	A	B	C	D	E	F
1	Sample Number	Date Submitted	Analysis (Lead)	Lead (ppb)	Analysis (Copper)	Copper (ppb)
2	LF84899	9/25/2015	Lead	0	Copper	0
3	LF85330	9/29/2015	Lead	0	Copper	0
4	LF85604	9/30/2015	Lead	0	Copper	220
5	LF85613	9/30/2015	Lead	0	Copper	0
6	LF85796	10/1/2015	Lead	0	Copper	140
7	LF85797	10/1/2015	Lead	0	Copper	0
8	LF85799	10/1/2015	Lead	0	Copper	50
9	LF85802	10/1/2015	Lead	0	Copper	270
10	LF85862	10/1/2015	Lead	0	Copper	330
11	LF85931	10/2/2015	Lead	0	Copper	0
12	LF85933	10/2/2015	Lead	0	Copper	0
13	LF85936	10/2/2015	Lead	0	Copper	80
14	LF85945	10/2/2015	Lead	0	Copper	170
15	LF85947	10/2/2015	Lead	0	Copper	70
16	LF85954	10/2/2015	Lead	0	Copper	0
17	LF85957	10/2/2015	Lead	0	Copper	0
18	LF85960	10/2/2015	Lead	0	Copper	0
19	LF86477	10/6/2015	Lead	0	Copper	0
20	LF86479	10/6/2015	Lead	0	Copper	360
21	LF86480	10/6/2015	Lead	0	Copper	170
22	LF86481	10/6/2015	Lead	0	Copper	0
23	LF86482	10/6/2015	Lead	0	Copper	0
24	LF86485	10/6/2015	Lead	0	Copper	0
25	LF86489	10/6/2015	Lead	0	Copper	0
26	LF86498	10/6/2015	Lead	0	Copper	0
27	LF86499	10/6/2015	Lead	0	Copper	0
28	LF86501	10/6/2015	Lead	0	Copper	60
29	LF86510	10/6/2015	Lead	0	Copper	0
30	LF86512	10/6/2015	Lead	0	Copper	0
31	LF86514	10/6/2015	Lead	0	Copper	340
32	LF86516	10/6/2015	Lead	0	Copper	490
33	LF86519	10/6/2015	Lead	0	Copper	0
34	LF87007	10/8/2015	Lead	0	Copper	0
35	LF87012	10/8/2015	Lead	0	Copper	0
36	LF87022	10/8/2015	Lead	0	Copper	0
37	LF87023	10/8/2015	Lead	0	Copper	0
38	LF87024	10/8/2015	Lead	0	Copper	0
39	LF87025	10/8/2015	Lead	0	Copper	500
40	LF87029	10/8/2015	Lead	0	Copper	0
41	LF87030	10/8/2015	Lead	0	Copper	0
42	LF87031	10/8/2015	Lead	0	Copper	0
43	LF87032	10/8/2015	Lead	0	Copper	0
44	LF87033	10/8/2015	Lead	0	Copper	0
45	LF87035	10/8/2015	Lead	0	Copper	0

	G	H
1	City	Zip Code
2	FLINT	48503
3	FLINT	48503
4	FLINT	48503
5	FLINT	48507
6	FLINT	48504
7	FLINT	48506
8	FLINT	48506
9	FLINT	48507
10	FLINT	48503
11	FLINT	48504
12	FLINT	48506
13	FLINT	48504
14	FLINT	48532
15	FLINT	48532
16	FLINT	48503
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18	FLINT	48503
19	FLINT	48503
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21	FLINT	48507
22	FLINT	48506
23	FLINT	48505
24	FLINT	48506
25	FLINT	48504
26	FLINT	48506
27		
28	FLINT	48505
29	FLINT	48506
30	FLINT	48506
31	FLINT	48503
32	FLINT	48503
33	FLINT	48504
34	FLINT	
35	FLINT	48503
36	FLINT	48503
37	FLINT	48503
38	FLINT	48503
39	FLINT	48503
40	FLINT	48503
41	FLINT	48503
42	FLINT	48503
43	FLINT	48503
44	FLINT	48503
45	FLINT	48506

	A	B	C	D	E	F
46	LF87037	10/8/2015	Lead	0	Copper	0
47	LF87045	10/8/2015	Lead	0	Copper	80
48	LF87047	10/8/2015	Lead	0	Copper	0
49	LF87050	10/8/2015	Lead	0	Copper	260
50	LF87051	10/8/2015	Lead	0	Copper	110
51	LF87054	10/8/2015	Lead	0	Copper	0
52	LF87061	10/8/2015	Lead	0	Copper	0
53	LF87064	10/8/2015	Lead	0	Copper	0
54	LF87365	10/13/2015	Lead	0	Copper	340
55	LF87369	10/13/2015	Lead	0	Copper	0
56	LF87370	10/13/2015	Lead	0	Copper	90
57	LF87372	10/13/2015	Lead	0	Copper	240
58	LF87378	10/13/2015	Lead	0	Copper	0
59	LF87379	10/13/2015	Lead	0	Copper	0
60	LF87383	10/13/2015	Lead	0	Copper	0
61	LF87386	10/13/2015	Lead	0	Copper	0
62	LF87392	10/13/2015	Lead	0	Copper	0
63	LF87394	10/13/2015	Lead	0	Copper	230
64	LF87395	10/13/2015	Lead	0	Copper	150
65	LF87397	10/13/2015	Lead	0	Copper	0
66	LF87398	10/13/2015	Lead	0	Copper	0
67	LF87405	10/13/2015	Lead	0	Copper	50
68	LF87415	10/13/2015	Lead	0	Copper	0
69	LF87418	10/13/2015	Lead	0	Copper	0
70	LF87419	10/13/2015	Lead	0	Copper	0
71	LF87423	10/13/2015	Lead	0	Copper	150
72	LF87428	10/13/2015	Lead	0	Copper	0
73	LF87431	10/13/2015	Lead	0	Copper	70
74	LF87432	10/13/2015	Lead	0	Copper	0
75	LF87434	10/13/2015	Lead	0	Copper	0
76	LF87927	10/16/2015	Lead	0	Copper	0
77	LF87929	10/16/2015	Lead	0	Copper	0
78	LF87932	10/16/2015	Lead	0	Copper	0
79	LF87938	10/16/2015	Lead	0	Copper	0
80	LF87942	10/16/2015	Lead	0	Copper	60
81	LF87946	10/16/2015	Lead	0	Copper	0
82	LF88280	10/20/2015	Lead	0	Copper	190
83	LF88281	10/20/2015	Lead	0	Copper	0
84	LF88283	10/20/2015	Lead	0	Copper	520
85	LF88284	10/20/2015	Lead	0	Copper	0
86	LF88285	10/20/2015	Lead	0	Copper	430
87	LF88286	10/20/2015	Lead	0	Copper	0
88	LF88292	10/20/2015	Lead	0	Copper	50
89	LF88293	10/20/2015	Lead	0	Copper	610
90	LF88295	10/20/2015	Lead	0	Copper	0

	G	H
46	FLINT	48504
47	FLINT	48506
48	FLINT	48506
49	FLINT	48506
50	FLINT	48506
51	FLINT	48504
52	FLINT	48532
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54	FLINT	48502
55	FLINT	48506
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57	FLINT	48503
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60	FLINT	48504
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63	FLINT	48504
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65	FLINT	48506
66	FLINT	48506
67	FLINT	48503
68	FLINT	48503
69	FLINT	48505
70	FLINT	48504
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72	FLINT	
73	FLINT	48507
74	FLINT	48504
75	FLINT	48505
76	FLINT	48503
77	FLINT	48504
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79	FLINT	48506
80	FLINT	48507
81	FLINT	
82	FLINT	48502
83	FLINT	48507
84	FLINT	48503
85	FLINT	48503
86	FLINT	48532
87	FLINT	48507
88	FLINT	48504
89	FLINT	48503
90	FLINT	48507

	A	B	C	D	E	F
91	LF88296	10/20/2015	Lead	0	Copper	130
92	LF88298	10/20/2015	Lead	0	Copper	0
93	LF88302	10/20/2015	Lead	0	Copper	560
94	LF88306	10/20/2015	Lead	0	Copper	0
95	LF88308	10/20/2015	Lead	0	Copper	590
96	LF88309	10/20/2015	Lead	0	Copper	530
97	LF88310	10/20/2015	Lead	0	Copper	610
98	LF88313	10/20/2015	Lead	0	Copper	630
99	LF88316	10/20/2015	Lead	0	Copper	710
100	LF88317	10/20/2015	Lead	0	Copper	670
101	LF88318	10/20/2015	Lead	0	Copper	450
102	LF88319	10/20/2015	Lead	0	Copper	910
103	LF88323	10/20/2015	Lead	0	Copper	800
104	LF88325	10/20/2015	Lead	0	Copper	800
105	LF88950	10/26/2015	Lead	0	Copper	0
106	LF88952	10/26/2015	Lead	0	Copper	0
107	LF88953	10/26/2015	Lead	0	Copper	0
108	LF88956	10/26/2015	Lead	0	Copper	80
109	LF88962	10/26/2015	Lead	0	Copper	0
110	LF88968	10/26/2015	Lead	0	Copper	410
111	LF88973	10/26/2015	Lead	0	Copper	0
112	LF89520	10/30/2015	Lead	0	Copper	70
113	LF89524	10/30/2015	Lead	0	Copper	0
114	LF89525	10/30/2015	Lead	0	Copper	60
115	LF89527	10/30/2015	Lead	0	Copper	0
116	LF89528	10/30/2015	Lead	0	Copper	0
117	LF90454	11/4/2015	Lead	0	Copper	570
118	LF90456	11/4/2015	Lead	0	Copper	0
119	LF90457	11/4/2015	Lead	0	Copper	0
120	LF90458	11/4/2015	Lead	0	Copper	320
121	LF90459	11/4/2015	Lead	0	Copper	0
122	LF90465	11/4/2015	Lead	0	Copper	80
123	LF90467	11/4/2015	Lead	0	Copper	0
124	LF90468	11/4/2015	Lead	0	Copper	80
125	LF91271	11/9/2015	Lead	0	Copper	90
126	LF91273	11/9/2015	Lead	0	Copper	100
127	LF91275	11/9/2015	Lead	0	Copper	190
128	LF91277	11/9/2015	Lead	0	Copper	170
129	LF91278	11/9/2015	Lead	0	Copper	0
130	LF91280	11/9/2015	Lead	0	Copper	190
131	LF91281	11/9/2015	Lead	0	Copper	0
132	LF91283	11/9/2015	Lead	0	Copper	0
133	LF91285	11/9/2015	Lead	0	Copper	100
134	LF91286	11/9/2015	Lead	0	Copper	0
135	LF91290	11/9/2015	Lead	0	Copper	60

	G	H
91	FLINT	
92	FLINT	48507
93	FLINT	48503
94	FLINT	48506
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96	FLINT	48503
97	FLINT	48503
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99	FLINT	48503
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107	FLINT	48507
108	FLINT	48532
109	FLINT	48506
110	FLINT	48507
111	FLINT	48507
112	FLINT	48506
113	FLINT	
114	FLINT	48506
115	FLINT	48503
116	FLINT	48504
117	FLINT	48504
118	FLINT	48503
119	FLINT	48503
120	FLINT	48507
121	FLINT	48503
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125	FLINT	48507
126	FLINT	48503
127	FLINT	48503
128	FLINT	48504
129	FLINT	48506
130	FLINT	48503
131	FLINT	
132	FLINT	48503
133	FLINT	48503
134	FLINT	48503
135	FLINT	48506

	A	B	C	D	E	F
136	LF91291	11/9/2015	Lead	0	Copper	0
137	LF92698	11/18/2015	Lead	0	Copper	0
138	LF92699	11/18/2015	Lead	0	Copper	120
139	LF92702	11/18/2015	Lead	0	Copper	0
140	LF92705	11/18/2015	Lead	0	Copper	0
141	LF92712	11/18/2015	Lead	0	Copper	0
142	LF92713	11/18/2015	Lead	0	Copper	0
143	LF92715	11/18/2015	Lead	0	Copper	0
144	LF92719	11/18/2015	Lead	0	Copper	80
145	LF92722	11/18/2015	Lead	0	Copper	100
146	LF92724	11/18/2015	Lead	0	Copper	0
147	LF92725	11/18/2015	Lead	0	Copper	50
148	LF92726	11/18/2015	Lead	0	Copper	0
149	LF92727	11/18/2015	Lead	0	Copper	0
150	LF92728	11/18/2015	Lead	0	Copper	50
151	LF92729	11/18/2015	Lead	0	Copper	0
152	LF92730	11/18/2015	Lead	0	Copper	0
153	LF92735	11/18/2015	Lead	0	Copper	0
154	LF92736	11/18/2015	Lead	0	Copper	0
155	LF92737	11/18/2015	Lead	0	Copper	160
156	LF92738	11/18/2015	Lead	0	Copper	380
157	LF93550	11/24/2015	Lead	0	Copper	0
158	LF93554	11/24/2015	Lead	0	Copper	210
159	LF93561	11/24/2015	Lead	0	Copper	0
160	LF93567	11/24/2015	Lead	0	Copper	120
161	LF93568	11/24/2015	Lead	0	Copper	0
162	LF93569	11/24/2015	Lead	0	Copper	0
163	LF93570	11/24/2015	Lead	0	Copper	0
164	LF93571	11/24/2015	Lead	0	Copper	0
165	LF93572	11/24/2015	Lead	0	Copper	0
166	LF93573	11/24/2015	Lead	0	Copper	0
167	LF93577	11/24/2015	Lead	0	Copper	0
168	LF93578	11/24/2015	Lead	0	Copper	50
169	LF93580	11/24/2015	Lead	0	Copper	0
170	LF93586	11/24/2015	Lead	0	Copper	90
171	LF93589	11/24/2015	Lead	0	Copper	0
172	LF93591	11/24/2015	Lead	0	Copper	0
173	LF93592	11/24/2015	Lead	0	Copper	0
174	LF93593	11/24/2015	Lead	0	Copper	0
175	LF93594	11/24/2015	Lead	0	Copper	90
176	LF93595	11/24/2015	Lead	0	Copper	0
177	LF94259	12/2/2015	Lead	0	Copper	100
178	LF94263	12/2/2015	Lead	0	Copper	0
179	LF94265	12/2/2015	Lead	0	Copper	0
180	LF94269	12/2/2015	Lead	0	Copper	0

	G	H
136	FLINT	48506
137	FLINT	48503
138	FLINT	48507
139	FLINT	
140	FLINT	48506
141	FLINT	48505
142	FLINT	48503
143	FLINT	48505
144	FLINT	48504
145	FLINT	48507
146	FLINT	48507
147	FLINT	48504
148	FLINT	48506
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150	FLINT	
151	FLINT	48503
152	FLINT	48506
153	FLINT	
154	FLINT	48503
155	FLINT	48503
156	FLINT	48502
157	FLINT	48505
158	FLINT	48504
159	FLINT	48507
160	FLINT	
161	FLINT	48504
162	FLINT	48503
163	FLINT	48504
164	FLINT	
165	FLINT	
166	FLINT	48503
167	FLINT	
168	FLINT	48503
169	FLINT	48507
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171	FLINT	48503
172	FLINT	48506
173	FLINT	48507
174	FLINT	48507
175	FLINT	48503
176	FLINT	48507
177	FLINT	
178	FLINT	48503
179	FLINT	48506
180	FLINT	

	A	B	C	D	E	F
181	LF94270	12/2/2015	Lead	0	Copper	100
182	LF94272	12/2/2015	Lead	0	Copper	0
183	LF94280	12/2/2015	Lead	0	Copper	50
184	LF94284	12/2/2015	Lead	0	Copper	0
185	LF94285	12/2/2015	Lead	0	Copper	0
186	LF94286	12/2/2015	Lead	0	Copper	0
187	LF94287	12/2/2015	Lead	0	Copper	0
188	LF94288	12/2/2015	Lead	0	Copper	0
189	LF94289	12/2/2015	Lead	0	Copper	160
190	LF94290	12/2/2015	Lead	0	Copper	0
191	LF94291	12/2/2015	Lead	0	Copper	160
192	LF94293	12/2/2015	Lead	0	Copper	170
193	LF94294	12/2/2015	Lead	0	Copper	0
194	LF94296	12/2/2015	Lead	0	Copper	0
195	LF94299	12/2/2015	Lead	0	Copper	0
196	LF94301	12/2/2015	Lead	0	Copper	0
197	LF94303	12/2/2015	Lead	0	Copper	90
198	LF94304	12/2/2015	Lead	0	Copper	0
199	LF95909	12/10/2015	Lead	0	Copper	0
200	LF95910	12/10/2015	Lead	0	Copper	60
201	LF95912	12/10/2015	Lead	0	Copper	0
202	LF95916	12/10/2015	Lead	0	Copper	110
203	LF95921	12/10/2015	Lead	0	Copper	90
204	LF95923	12/10/2015	Lead	0	Copper	0
205	LF95925	12/10/2015	Lead	0	Copper	0
206	LF95926	12/10/2015	Lead	0	Copper	0
207	LF95928	12/10/2015	Lead	0	Copper	90
208	LF95930	12/10/2015	Lead	0	Copper	0
209	LF95932	12/10/2015	Lead	0	Copper	0
210	LF97319	12/18/2015	Lead	0	Copper	0
211	LF97320	12/18/2015	Lead	0	Copper	0
212	LF97321	12/18/2015	Lead	0	Copper	0
213	LF97322	12/18/2015	Lead	0	Copper	90
214	LF97324	12/18/2015	Lead	0	Copper	0
215	LF97326	12/18/2015	Lead	0	Copper	0
216	LF97332	12/18/2015	Lead	0	Copper	0
217	LF97333	12/18/2015	Lead	0	Copper	100
218	LF97335	12/18/2015	Lead	0	Copper	90
219	LF97336	12/18/2015	Lead	0	Copper	0
220	LF97337	12/18/2015	Lead	0	Copper	0
221	LF97338	12/18/2015	Lead	0	Copper	0
222	LF97339	12/18/2015	Lead	0	Copper	0
223	LF97341	12/18/2015	Lead	0	Copper	0
224	LF97345	12/18/2015	Lead	0	Copper	0
225	LF97348	12/18/2015	Lead	0	Copper	120

	G	H
181	FLINT	48503
182	FLINT	48504
183	FLINT	48503
184	FLINT	48503
185	FLINT	48503
186	FLINT	48503
187	FLINT	48507
188	FLINT	48506
189	FLINT	
190	FLINT	48503
191	FLINT	48503
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195	FLINT	48503
196	FLINT	48507
197	FLINT	48503
198	FLINT	
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200	FLINT	48503
201	FLINT	48504
202	FLINT	48507
203	FLINT	48504
204	FLINT	48503
205	FLINT	48532
206	FLINT	48504
207	FLINT	48507
208	FLINT	48506
209	FLINT	***
210	FLINT	48507
211	FLINT	48504
212	FLINT	48503
213	FLINT	48503
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215	FLINT	48503
216	FLINT	48505
217	FLINT	48506
218	FLINT	48503
219	FLINT	48503
220	FLINT	48505
221	FLINT	48503
222	FLINT	
223	FLINT	
224	FLINT	48532
225	FLINT	48507

	A	B	C	D	E	F
226	LF97919	12/29/2015	Lead	0	Copper	210
227	LF97921	12/29/2015	Lead	0	Copper	0
228	LF97926	12/29/2015	Lead	0	Copper	0
229	LF97928	12/29/2015	Lead	0	Copper	0
230	LF97929	12/29/2015	Lead	0	Copper	0
231	LF97930	12/29/2015	Lead	0	Copper	0
232	LF97931	12/29/2015	Lead	0	Copper	0
233	LF97932	12/29/2015	Lead	0	Copper	0
234	LF97933	12/29/2015	Lead	0	Copper	0
235	LF97934	12/29/2015	Lead	0	Copper	0
236	LF97936	12/29/2015	Lead	0	Copper	0
237	LF97937	12/29/2015	Lead	0	Copper	0
238	LF97940	12/29/2015	Lead	0	Copper	0
239	LF97941	12/29/2015	Lead	0	Copper	140
240	LF97942	12/29/2015	Lead	0	Copper	50
241	LF97944	12/29/2015	Lead	0	Copper	0
242	LF97947	12/29/2015	Lead	0	Copper	150
243	LF97951	12/29/2015	Lead	0	Copper	0
244	LF97953	12/29/2015	Lead	0	Copper	0
245	LF97956	12/29/2015	Lead	0	Copper	0
246	LF97958	12/29/2015	Lead	0	Copper	0
247	LF97960	12/29/2015	Lead	0	Copper	0
248	LF97966	12/29/2015	Lead	0	Copper	0
249	LF97967	12/29/2015	Lead	0	Copper	0
250	LF97968	12/29/2015	Lead	0	Copper	140
251	LF97969	12/29/2015	Lead	0	Copper	130
252	LF97973	12/29/2015	Lead	0	Copper	0
253	LF97982	12/29/2015	Lead	0	Copper	280
254	LF99140	1/7/2016	Lead	0	Copper	0
255	LF99143	1/7/2016	Lead	0	Copper	0
256	LF99144	1/7/2016	Lead	0	Copper	60
257	LF99147	1/7/2016	Lead	0	Copper	0
258	LF99151	1/7/2016	Lead	0	Copper	120
259	LF99152	1/7/2016	Lead	0	Copper	0
260	LF99157	1/7/2016	Lead	0	Copper	90
261	LF99159	1/7/2016	Lead	0	Copper	0
262	LF99166	1/7/2016	Lead	0	Copper	420
263	LF99167	1/7/2016	Lead	0	Copper	0
264	LF99168	1/7/2016	Lead	0	Copper	340
265	LF99171	1/7/2016	Lead	0	Copper	0
266	LF99175	1/7/2016	Lead	0	Copper	60
267	LF99176	1/7/2016	Lead	0	Copper	90
268	LF99177	1/7/2016	Lead	0	Copper	0
269	LF99178	1/7/2016	Lead	0	Copper	60
270	LF99179	1/7/2016	Lead	0	Copper	50

	G	H
226	FLINT	48503
227	FLINT	48507
228	FLINT	48506
229	FLINT	48507
230	FLINT	48504
231	FLINT	
232	FLINT	48505
233	FLINT	
234	FLINT	
235	FLINT	48505
236	FLINT	48505
237	FLINT	48503
238	FLINT	
239	FLINT	48504
240	FLINT	
241	FLINT	48507
242	FLINT	48506
243	FLINT	
244	FLINT	
245	FLINT	
246	FLINT	48505
247	FLINT	48505
248	FLINT	48507
249	FLINT	48507
250	FLINT	
251	FLINT	
252	FLINT	
253	FLINT	
254	FLINT	
255	FLINT	
256	FLINT	
257	FLINT	
258	FLINT	
259	FLINT	
260	FLINT	
261	FLINT	48505
262	FLINT	
263	FLINT	
264	FLINT	
265	FLINT	
266	FLINT	
267	FLINT	
268	FLINT	
269	FLINT	
270	FLINT	

	A	B	C	D	E	F
271	LF99180	1/7/2016	Lead	0	Copper	0
272	LF99182	1/7/2016	Lead	0	Copper	0
273	LF99186	1/7/2016	Lead	0	Copper	70
274	LF99187	1/7/2016	Lead	0	Copper	60
275	LF99191	1/7/2016	Lead	0	Copper	80
276	LF99193	1/7/2016	Lead	0	Copper	0
277	LF99194	1/7/2016	Lead	0	Copper	0
278	LF99195	1/7/2016	Lead	0	Copper	110
279	LF99196	1/7/2016	Lead	0	Copper	60
280	LF99197	1/7/2016	Lead	0	Copper	0
281	LF99199	1/7/2016	Lead	0	Copper	60
282	LF99204	1/7/2016	Lead	0	Copper	50
283	LF99206	1/7/2016	Lead	0	Copper	0
284	LF99645	1/13/2016	Lead	0	Copper	0
285	LF99803	1/14/2016	Lead	0	Copper	100
286	LF99893	1/15/2016	Lead	0	Copper	0
287	LF99910	1/15/2016	Lead	0	Copper	0
288	LF99911	1/15/2016	Lead	0	Copper	0
289	LF99913	1/15/2016	Lead	0	Copper	0
290	LF99918	1/15/2016	Lead	0	Copper	0
291	LF99919	1/15/2016	Lead	0	Copper	0
292	LF99921	1/15/2016	Lead	0	Copper	70
293	LF99924	1/15/2016	Lead	0	Copper	0
294	LF99926	1/15/2016	Lead	0	Copper	0
295	LF99928	1/15/2016	Lead	0	Copper	50
296	LF99931	1/15/2016	Lead	0	Copper	0
297	LF99937	1/15/2016	Lead	0	Copper	0
298	LF99939	1/15/2016	Lead	0	Copper	0
299	LF99940	1/15/2016	Lead	0	Copper	0
300	LF99943	1/15/2016	Lead	0	Copper	130
301	LF99944	1/15/2016	Lead	0	Copper	130
302	LF99946	1/15/2016	Lead	0	Copper	0
303	LF99949	1/15/2016	Lead	0	Copper	300
304	LF99950	1/15/2016	Lead	0	Copper	0
305	LF99951	1/15/2016	Lead	0	Copper	0
306	LF99952	1/15/2016	Lead	0	Copper	0
307	LF99953	1/15/2016	Lead	0	Copper	70
308	LF99954	1/15/2016	Lead	0	Copper	120
309	LF99956	1/15/2016	Lead	0	Copper	0
310	LF99959	1/15/2016	Lead	0	Copper	0
311	LF99962	1/15/2016	Lead	0	Copper	60
312	LF99963	1/15/2016	Lead	0	Copper	0
313	LF99967	1/15/2016	Lead	0	Copper	0
314	LF99969	1/15/2016	Lead	0	Copper	0
315	LF99970	1/15/2016	Lead	0	Copper	0

	G	H
271	FLINT	
272	FLINT	
273	FLINT	
274	FLINT	
275	FLINT	
276	FLINT	
277	FLINT	
278	FLINT	
279	FLINT	
280	FLINT	
281	FLINT	
282	FLINT	
283	FLINT	
284	FLINT	48503
285	FLINT	48504
286	FLINT	48507
287	FLINT	48506
288	FLINT	
289		48505
290		
291		
292	FLINT	48506
293		
294	FLINT	48503
295	FLINT	
296	FLINT	48503
297	FLINT	48503
298	FLINT	
299		
300		
301		48503
302		
303		48507
304	FLINT	48503
305	FLINT	48507
306		
307		
308		48503
309	FLINT	48505
310	FLINT	48503
311	FLINT	48502
312	FLINT	48503
313	FLINT	48502
314	FLINT	48504
315	FLINT	48505

	A	B	C	D	E	F
316	LF99971	1/15/2016	Lead	0	Copper	0
317	LF99972	1/15/2016	Lead	0	Copper	80
318	LF99973	1/15/2016	Lead	0	Copper	0
319	LF99974	1/15/2016	Lead	0	Copper	0
320	LF99980	1/15/2016	Lead	0	Copper	0
321	LF99981	1/15/2016	Lead	0	Copper	0
322	LF99982	1/15/2016	Lead	0	Copper	140
323	LF99983	1/15/2016	Lead	0	Copper	0
324	LF99989	1/15/2016	Lead	0	Copper	0
325	LF99990	1/15/2016	Lead	0	Copper	50
326	LF99991	1/15/2016	Lead	0	Copper	0
327	LF99992	1/15/2016	Lead	0	Copper	170
328	LF99993	1/15/2016	Lead	0	Copper	80
329	LF99995	1/15/2016	Lead	0	Copper	60
330	LF99997	1/15/2016	Lead	0	Copper	100
331	LG00000	1/15/2016	Lead	0	Copper	90
332	LG00003	1/15/2016	Lead	0	Copper	0
333	LG00009	1/15/2016	Lead	0	Copper	190
334	LG00010	1/15/2016	Lead	0	Copper	360
335	LG00011	1/15/2016	Lead	0	Copper	220
336	LG00343	1/19/2016	Lead	0	Copper	50
337	LG00450	1/19/2016	Lead	0	Copper	3,490
338	LG00451	1/19/2016	Lead	0	Copper	70
339	LG00452	1/19/2016	Lead	0	Copper	0
340	LG00453	1/19/2016	Lead	0	Copper	90
341	LG00454	1/19/2016	Lead	0	Copper	60
342	LG00455	1/19/2016	Lead	0	Copper	60
343	LG00456	1/19/2016	Lead	0	Copper	0
344	LG00458	1/19/2016	Lead	0	Copper	0
345	LG00459	1/19/2016	Lead	0	Copper	70
346	LG00463	1/19/2016	Lead	0	Copper	0
347	LG00467	1/19/2016	Lead	0	Copper	160
348	LG00468	1/19/2016	Lead	0	Copper	130
349	LG00469	1/19/2016	Lead	0	Copper	110
350	LG00471	1/19/2016	Lead	0	Copper	0
351	LG00472	1/19/2016	Lead	0	Copper	0
352	LG00473	1/19/2016	Lead	0	Copper	0
353	LG00474	1/19/2016	Lead	0	Copper	0
354	LG00476	1/19/2016	Lead	0	Copper	0
355	LG00478	1/19/2016	Lead	0	Copper	0
356	LG00479	1/19/2016	Lead	0	Copper	0
357	LG00481	1/19/2016	Lead	0	Copper	0
358	LG00482	1/19/2016	Lead	0	Copper	150
359	LG00483	1/19/2016	Lead	0	Copper	0
360	LG00490	1/19/2016	Lead	0	Copper	0

	G	H
316	FLINT	48507
317	FLINT	48504
318	FLINT	48505
319	FLINT	48505
320	FLINT	
321	FLINT	
322	FLINT	48505
323	FLINT	48506
324		
325		
326	FLINT	***
327	FLINT	48502
328	FLINT	48507
329	FLINT	48507
330	FLINT	48503
331	FLINT	48503
332	FLINT	48503
333	FLINT	48506
334	FLINT	48504
335	FLINT	48503
336	FLINT	48504
337	FLINT	48503
338	FLINT	48503
339		
340		
341	FLINT	48504
342	FLINT	48507
343	FLINT	48503
344	FLINT	48503
345	FLINT	48507
346	FLINT	48504
347	FLINT	48506
348	FLINT	48503
349	FLINT	48503
350	FLINT	48532
351	FLINT	48507
352	FLINT	48532
353	FLINT	48507
354	FLINT	48507
355		48507
356	FLINT	
357	FLINT	48507
358	FLINT	48503
359	FLINT	48503
360		48507

	A	B	C	D	E	F
361	LG00491	1/19/2016	Lead	0	Copper	0
362	LG00492	1/19/2016	Lead	0	Copper	0
363	LG00493	1/19/2016	Lead	0	Copper	0
364	LG00494	1/19/2016	Lead	0	Copper	90
365	LG00495	1/19/2016	Lead	0	Copper	0
366	LG00496	1/19/2016	Lead	0	Copper	0
367	LG00497	1/19/2016	Lead	0	Copper	50
368	LG00498	1/19/2016	Lead	0	Copper	0
369	LG00499	1/19/2016	Lead	0	Copper	0
370	LG00500	1/19/2016	Lead	0	Copper	0
371	LG00501	1/19/2016	Lead	0	Copper	0
372	LG00503	1/19/2016	Lead	0	Copper	0
373	LG00506	1/19/2016	Lead	0	Copper	240
374	LG00509	1/19/2016	Lead	0	Copper	0
375	LG00510	1/19/2016	Lead	0	Copper	0
376	LG00513	1/19/2016	Lead	0	Copper	0
377	LG00515	1/19/2016	Lead	0	Copper	80
378	LG00516	1/19/2016	Lead	0	Copper	0
379	LG00518	1/19/2016	Lead	0	Copper	0
380	LG00522	1/19/2016	Lead	0	Copper	70
381	LG00532	1/19/2016	Lead	0	Copper	0
382	LG00535	1/19/2016	Lead	0	Copper	0
383	LG00537	1/19/2016	Lead	0	Copper	380
384	LG00540	1/19/2016	Lead	0	Copper	0
385	LG00543	1/19/2016	Lead	0	Copper	0
386	LG00545	1/19/2016	Lead	0	Copper	0
387	LG00547	1/19/2016	Lead	0	Copper	0
388	LG00549	1/19/2016	Lead	0	Copper	0
389	LG00550	1/19/2016	Lead	0	Copper	120
390	LG00553	1/19/2016	Lead	0	Copper	0
391	LG00554	1/19/2016	Lead	0	Copper	0
392	LG00557	1/19/2016	Lead	0	Copper	0
393	LG00558	1/19/2016	Lead	0	Copper	0
394	LG00562	1/19/2016	Lead	0	Copper	0
395	LG00563	1/19/2016	Lead	0	Copper	0
396	LG00564	1/19/2016	Lead	0	Copper	0
397	LG00565	1/19/2016	Lead	0	Copper	50
398	LG00566	1/19/2016	Lead	0	Copper	0
399	LG00569	1/19/2016	Lead	0	Copper	0
400	LG00571	1/19/2016	Lead	0	Copper	0
401	LG00572	1/19/2016	Lead	0	Copper	0
402	LG00579	1/19/2016	Lead	0	Copper	0
403	LG00584	1/19/2016	Lead	0	Copper	0
404	LG00585	1/19/2016	Lead	0	Copper	0
405	LG00586	1/19/2016	Lead	0	Copper	50

	G	H
361	FLINT	48506
362	FLINT	48506
363	FLINT	48506
364	FLINT	48503
365	FLINT	48506
366	FLINT	48507
367	FLINT	48507
368	FLINT	48506
369	FLINT	48504
370	FLINT	48532
371	FLINT	48507
372	FLINT	48503
373	FLINT	48506
374	FLINT	48506
375	FLINT	48505
376	FLINT	48504
377	FLINT	48507
378	FLINT	48503
379	FLINT	48507
380	FLINT	48507
381	FLINT	48506
382	FLINT	48503
383	FLINT	48507
384	FLINT	48506
385	FLINT	48504
386	FLINT	48507
387	FLINT	48532
388	FLINT	
389	FLINT	
390		
391	FLINT	48506
392	FLINT	48505
393	FLINT	48506
394	FLINT	48506
395	FLINT	48503
396	FLINT	48506
397	FLINT	48506
398		
399	FLINT	48503
400	FLINT	48503
401	FLINT	48506
402	FLINT	48506
403	FLINT	
404	FLINT	48506
405	FLINT	48506

	A	B	C	D	E	F
406	LG00590	1/19/2016	Lead	0	Copper	0
407	LG00592	1/19/2016	Lead	0	Copper	0
408	LG00593	1/19/2016	Lead	0	Copper	230
409	LG00595	1/19/2016	Lead	0	Copper	0
410	LG00596	1/19/2016	Lead	0	Copper	0
411	LG00597	1/19/2016	Lead	0	Copper	90
412	LG00598	1/19/2016	Lead	0	Copper	0
413	LG00605	1/19/2016	Lead	0	Copper	0
414	LG00606	1/19/2016	Lead	0	Copper	0
415	LG00608	1/19/2016	Lead	0	Copper	0
416	LG00612	1/19/2016	Lead	0	Copper	0
417	LG00613	1/19/2016	Lead	0	Copper	70
418	LG00617	1/19/2016	Lead	0	Copper	0
419	LG00624	1/19/2016	Lead	0	Copper	80
420	LG00826	1/20/2016	Lead	0	Copper	0
421	LG00828	1/20/2016	Lead	0	Copper	0
422	LG00830	1/20/2016	Lead	0	Copper	0
423	LG00831	1/20/2016	Lead	0	Copper	0
424	LG00833	1/20/2016	Lead	0	Copper	0
425	LG00835	1/20/2016	Lead	0	Copper	210
426	LG00838	1/20/2016	Lead	0	Copper	0
427	LG00841	1/20/2016	Lead	0	Copper	0
428	LG00843	1/20/2016	Lead	0	Copper	0
429	LG00846	1/20/2016	Lead	0	Copper	0
430	LG00851	1/20/2016	Lead	0	Copper	0
431	LG00852	1/20/2016	Lead	0	Copper	60
432	LG00853	1/20/2016	Lead	0	Copper	0
433	LG00854	1/20/2016	Lead	0	Copper	50
434	LG00856	1/20/2016	Lead	0	Copper	0
435	LG00858	1/20/2016	Lead	0	Copper	0
436	LG00859	1/20/2016	Lead	0	Copper	0
437	LG00860	1/20/2016	Lead	0	Copper	70
438	LG00861	1/20/2016	Lead	0	Copper	0
439	LG00862	1/20/2016	Lead	0	Copper	0
440	LG00863	1/20/2016	Lead	0	Copper	0
441	LG00865	1/20/2016	Lead	0	Copper	230
442	LG00866	1/20/2016	Lead	0	Copper	340
443	LG00867	1/20/2016	Lead	0	Copper	0
444	LG00869	1/20/2016	Lead	0	Copper	0
445	LG00873	1/20/2016	Lead	0	Copper	0
446	LG00874	1/20/2016	Lead	0	Copper	0
447	LG00875	1/20/2016	Lead	0	Copper	0
448	LG00879	1/20/2016	Lead	0	Copper	80
449	LG00881	1/20/2016	Lead	0	Copper	0
450	LG00883	1/20/2016	Lead	0	Copper	0

	G	H
406	FLINT	48504
407	FLINT	48506
408	FLINT	48507
409		48505
410	FLINT	48503
411	FLINT	48506
412	FLINT	48503
413	FLINT	48503
414	FLINT	48507
415	FLINT	48504
416	FLINT	48505
417	FLINT	48507
418	FLINT	48507
419	FLINT	48503
420	FLINT	48507
421	FLINT	48503
422	FLINT	
423	FLINT	
424	FLINT	48506
425	FLINT	48503
426	FLINT	48503
427	FLINT	48504-706
428	FLINT	48507
429	FLINT	48503
430	FLINT	48503
431	FLINT	48505
432	FLINT	48505
433	FLINT	48507
434	FLINT	48503
435	FLINT	48503
436	FLINT	
437	FLINT	48507
438	FLINT	48507
439	FLINT	48503
440	FLINT	48507
441	FLINT	48503
442	FLINT	48503
443	FLINT	48507
444	FLINT	48505
445	FLINT	48507
446	FLINT	48503
447	FLINT	48505
448	FLINT	48507
449	FLINT	48506
450	FLINT	

	A	B	C	D	E	F
451	LG00885	1/20/2016	Lead	0	Copper	190
452	LG00886	1/20/2016	Lead	0	Copper	100
453	LG00890	1/20/2016	Lead	0	Copper	0
454	LG00891	1/20/2016	Lead	0	Copper	0
455	LG00892	1/20/2016	Lead	0	Copper	160
456	LG00893	1/20/2016	Lead	0	Copper	0
457	LG00898	1/20/2016	Lead	0	Copper	0
458	LG00900	1/20/2016	Lead	0	Copper	0
459	LG00902	1/20/2016	Lead	0	Copper	230
460	LG00903	1/20/2016	Lead	0	Copper	50
461	LG00904	1/20/2016	Lead	0	Copper	0
462	LG00906	1/20/2016	Lead	0	Copper	0
463	LG00907	1/20/2016	Lead	0	Copper	0
464	LG00910	1/20/2016	Lead	0	Copper	0
465	LG00912	1/20/2016	Lead	0	Copper	0
466	LG00915	1/20/2016	Lead	0	Copper	0
467	LG00917	1/20/2016	Lead	0	Copper	80
468	LG00923	1/20/2016	Lead	0	Copper	0
469	LG00925	1/20/2016	Lead	0	Copper	130
470	LG00926	1/20/2016	Lead	0	Copper	0
471	LG00929	1/20/2016	Lead	0	Copper	0
472	LG00932	1/20/2016	Lead	0	Copper	0
473	LG00934	1/20/2016	Lead	0	Copper	0
474	LG00940	1/20/2016	Lead	0	Copper	0
475	LG00941	1/20/2016	Lead	0	Copper	0
476	LG00945	1/20/2016	Lead	0	Copper	0
477	LG00947	1/20/2016	Lead	0	Copper	0
478	LG00948	1/20/2016	Lead	0	Copper	0
479	LG00949	1/20/2016	Lead	0	Copper	0
480	LG00950	1/20/2016	Lead	0	Copper	0
481	LG00951	1/20/2016	Lead	0	Copper	90
482	LG00954	1/20/2016	Lead	0	Copper	0
483	LG00955	1/20/2016	Lead	0	Copper	160
484	LG00956	1/20/2016	Lead	0	Copper	0
485	LG00958	1/20/2016	Lead	0	Copper	0
486	LG00959	1/20/2016	Lead	0	Copper	0
487	LG00960	1/20/2016	Lead	0	Copper	110
488	LG00961	1/20/2016	Lead	0	Copper	0
489	LG00963	1/20/2016	Lead	0	Copper	0
490	LG00964	1/20/2016	Lead	0	Copper	0
491	LG00965	1/20/2016	Lead	0	Copper	50
492	LG00967	1/20/2016	Lead	0	Copper	70
493	LG00969	1/20/2016	Lead	0	Copper	0
494	LG00970	1/20/2016	Lead	0	Copper	180
495	LG00971	1/20/2016	Lead	0	Copper	0

	G	H
451	FLINT	48505
452	FLINT	48504
453	FLINT	48505
454	FLINT	48504
455	FLINT	48506
456	FLINT	48506
457	FLINT	48506
458	FLINT	
459	FLINT	48505
460	FLINT	48503
461	FLINT	48532
462	FLINT	48506
463	FLINT	48503
464	FLINT	48504
465	FLINT	48505
466	FLINT	48507
467	FLINT	48503
468	FLINT	48506
469	FLINT	48532
470	FLINT	48505
471	FLINT	48504
472	FLINT	48507
473	FLINT	48505
474	FLINT	48504
475	FLINT	48506
476	FLINT	48507
477	FLINT	48503
478	FLINT	
479	FLINT	48505
480	FLINT	48506
481	FLINT	48503
482	FLINT	48506
483	BURTON	48529
484	FLINT	48503
485	FLINT	
486	FLINT	
487	FLINT	
488	FLINT	48507
489	FLINT	48507
490	FLINT	48506
491	FLINT	48503
492	FLINT	
493	FLINT	
494	FLINT	48506
495	FLINT	48503

	A	B	C	D	E	F
496	LG00972	1/20/2016	Lead	0	Copper	0
497	LG00974	1/20/2016	Lead	0	Copper	0
498	LG00975	1/20/2016	Lead	0	Copper	70
499	LG00977	1/20/2016	Lead	0	Copper	0
500	LG00979	1/20/2016	Lead	0	Copper	0
501	LG00983	1/20/2016	Lead	0	Copper	0
502	LG00984	1/20/2016	Lead	0	Copper	170
503	LG00986	1/20/2016	Lead	0	Copper	0
504	LG00987	1/20/2016	Lead	0	Copper	150
505	LG00988	1/20/2016	Lead	0	Copper	0
506	LG00990	1/20/2016	Lead	0	Copper	0
507	LG00991	1/20/2016	Lead	0	Copper	0
508	LG00994	1/20/2016	Lead	0	Copper	90
509	LG00995	1/20/2016	Lead	0	Copper	0
510	LG00996	1/20/2016	Lead	0	Copper	0
511	LG00998	1/20/2016	Lead	0	Copper	0
512	LG00999	1/20/2016	Lead	0	Copper	0
513	LG01000	1/20/2016	Lead	0	Copper	0
514	LG01001	1/20/2016	Lead	0	Copper	0
515	LG01003	1/20/2016	Lead	0	Copper	0
516	LG01004	1/20/2016	Lead	0	Copper	110
517	LG01005	1/20/2016	Lead	0	Copper	60
518	LG01007	1/20/2016	Lead	0	Copper	0
519	LG01009	1/20/2016	Lead	0	Copper	60
520	LG01010	1/20/2016	Lead	0	Copper	0
521	LG01012	1/20/2016	Lead	0	Copper	0
522	LG01013	1/20/2016	Lead	0	Copper	190
523	LG01014	1/20/2016	Lead	0	Copper	0
524	LG01015	1/20/2016	Lead	0	Copper	0
525	LG01178	1/21/2016	Lead	0	Copper	60
526	LG01183	1/21/2016	Lead	0	Copper	0
527	LG01184	1/21/2016	Lead	0	Copper	0
528	LG01185	1/21/2016	Lead	0	Copper	0
529	LG01186	1/21/2016	Lead	0	Copper	60
530	LG01187	1/21/2016	Lead	0	Copper	0
531	LG01188	1/21/2016	Lead	0	Copper	0
532	LG01189	1/21/2016	Lead	0	Copper	0
533	LG01190	1/21/2016	Lead	0	Copper	0
534	LG01191	1/21/2016	Lead	0	Copper	0
535	LG01194	1/21/2016	Lead	0	Copper	0
536	LG01195	1/21/2016	Lead	0	Copper	0
537	LG01197	1/21/2016	Lead	0	Copper	0
538	LG01199	1/21/2016	Lead	0	Copper	0
539	LG01201	1/21/2016	Lead	0	Copper	220
540	LG01202	1/21/2016	Lead	0	Copper	0

	G	H
496	FLINT	48506
497	FLINT	48506
498	FLINT	48507
499	FLINT	48507
500	FLINT	48503
501	FLINT	48505
502	FLINT	48506
503	FLINT	48507
504	FLINT	48507
505	FLINT	48507
506	FLINT	48507
507	FLINT	48507
508	FLINT	48507
509	FLINT	48507
510	FLINT	48507
511	FLINT	
512	FLINT	48503
513	BURTON	
514	FLINT	48506
515	FLINT	48507
516		
517	FLINT	48506
518	FLINT	48505
519	FLINT	48502
520		
521		
522	FLINT	48506
523	FLINT	48505
524	FLINT	48503
525	FLINT	48504
526	FLINT	48504
527	FLINT	48504
528	FLINT	48532
529	FLINT	48504
530	FLINT	48502
531	FLINT	48503
532	FLINT	48506
533	FLINT	48503
534	FLINT	48504
535	FLINT	48504
536	FLINT	48505
537	FLINT	48505
538	FLINT	48507
539	FLINT	48507
540	FLINT	48503

	A	B	C	D	E	F
541	LG01203	1/21/2016	Lead	0	Copper	230
542	LG01204	1/21/2016	Lead	0	Copper	0
543	LG01205	1/21/2016	Lead	0	Copper	120
544	LG01206	1/21/2016	Lead	0	Copper	0
545	LG01209	1/21/2016	Lead	0	Copper	0
546	LG01212	1/21/2016	Lead	0	Copper	190
547	LG01213	1/21/2016	Lead	0	Copper	0
548	LG01216	1/21/2016	Lead	0	Copper	50
549	LG01217	1/21/2016	Lead	0	Copper	0
550	LG01220	1/21/2016	Lead	0	Copper	0
551	LG01221	1/21/2016	Lead	0	Copper	0
552	LG01222	1/21/2016	Lead	0	Copper	80
553	LG01223	1/21/2016	Lead	0	Copper	0
554	LG01229	1/21/2016	Lead	0	Copper	90
555	LG01232	1/21/2016	Lead	0	Copper	0
556	LG01236	1/21/2016	Lead	0	Copper	0
557	LG01238	1/21/2016	Lead	0	Copper	0
558	LG01239	1/21/2016	Lead	0	Copper	60
559	LG01241	1/21/2016	Lead	0	Copper	0
560	LG01242	1/21/2016	Lead	0	Copper	70
561	LG01245	1/21/2016	Lead	0	Copper	0
562	LG01250	1/21/2016	Lead	0	Copper	370
563	LG01251	1/21/2016	Lead	0	Copper	0
564	LG01252	1/21/2016	Lead	0	Copper	0
565	LG01253	1/21/2016	Lead	0	Copper	90
566	LG01254	1/21/2016	Lead	0	Copper	0
567	LG01256	1/21/2016	Lead	0	Copper	0
568	LG01257	1/21/2016	Lead	0	Copper	0
569	LG01262	1/21/2016	Lead	0	Copper	60
570	LG01263	1/21/2016	Lead	0	Copper	0
571	LG01265	1/21/2016	Lead	0	Copper	0
572	LG01268	1/21/2016	Lead	0	Copper	0
573	LG01269	1/21/2016	Lead	0	Copper	0
574	LG01270	1/21/2016	Lead	0	Copper	0
575	LG01273	1/21/2016	Lead	0	Copper	60
576	LG01274	1/21/2016	Lead	0	Copper	0
577	LG01276	1/21/2016	Lead	0	Copper	0
578	LG01278	1/21/2016	Lead	0	Copper	0
579	LG01279	1/21/2016	Lead	0	Copper	100
580	LG01283	1/21/2016	Lead	0	Copper	0
581	LG01287	1/21/2016	Lead	0	Copper	0
582	LG01288	1/21/2016	Lead	0	Copper	70
583	LG01289	1/21/2016	Lead	0	Copper	50
584	LG01290	1/21/2016	Lead	0	Copper	90
585	LG01291	1/21/2016	Lead	0	Copper	0

	G	H
541	FLINT	48506
542	FLINT	48505
543	FLINT	48504
544	FLINT	48507
545	FLINT	48503
546	FLINT	48503
547	FLINT	48504
548	FLINT	48507
549	FLINT	48505
550	FLINT	48503
551	FLINT	48503
552	FLINT	48503
553	FLINT	48503
554	FLINT	48503
555	FLINT	48503
556	FLINT	
557	FLINT	48503
558	FLINT	
559	FLINT	48507
560	FLINT	48504
561	FLINT	48503
562	FLINT	48507
563	FLINT	48503
564	FLINT	48532
565	FLINT	48507
566	FLINT	
567	FLINT	48506
568	FLINT	48507
569	FLINT	48505
570	FLINT	
571	FLINT	48507
572	FLINT	
573	FLINT	48505
574	FLINT	48507
575	FLINT	48507
576	FLINT	48507
577	FLINT	48507
578	FLINT	48507
579	FLINT	48505
580	FLINT	48504
581	FLINT	48507
582	FLINT	48504
583	FLINT	48505
584	FLINT	48507
585	FLINT	48505

	A	B	C	D	E	F
586	LG01292	1/21/2016	Lead	0	Copper	110
587	LG01294	1/21/2016	Lead	0	Copper	0
588	LG01298	1/21/2016	Lead	0	Copper	0
589	LG01299	1/21/2016	Lead	0	Copper	90
590	LG01302	1/21/2016	Lead	0	Copper	0
591	LG01304	1/21/2016	Lead	0	Copper	60
592	LG01305	1/21/2016	Lead	0	Copper	0
593	LG01306	1/21/2016	Lead	0	Copper	0
594	LG01308	1/21/2016	Lead	0	Copper	150
595	LG01309	1/21/2016	Lead	0	Copper	0
596	LG01311	1/21/2016	Lead	0	Copper	0
597	LG01312	1/21/2016	Lead	0	Copper	170
598	LG01313	1/21/2016	Lead	0	Copper	0
599	LG01314	1/21/2016	Lead	0	Copper	0
600	LG01316	1/21/2016	Lead	0	Copper	0
601	LG01318	1/21/2016	Lead	0	Copper	180
602	LG01319	1/21/2016	Lead	0	Copper	0
603	LG01320	1/21/2016	Lead	0	Copper	60
604	LG01327	1/21/2016	Lead	0	Copper	190
605	LG01328	1/21/2016	Lead	0	Copper	0
606	LG01330	1/21/2016	Lead	0	Copper	60
607	LG01331	1/21/2016	Lead	0	Copper	130
608	LG01333	1/21/2016	Lead	0	Copper	50
609	LG01334	1/21/2016	Lead	0	Copper	0
610	LG01337	1/21/2016	Lead	0	Copper	0
611	LG01338	1/21/2016	Lead	0	Copper	0
612	LG01341	1/21/2016	Lead	0	Copper	0
613	LG01343	1/21/2016	Lead	0	Copper	140
614	LG01345	1/21/2016	Lead	0	Copper	0
615	LG01346	1/21/2016	Lead	0	Copper	0
616	LG01350	1/21/2016	Lead	0	Copper	0
617	LG01352	1/21/2016	Lead	0	Copper	0
618	LG01353	1/21/2016	Lead	0	Copper	0
619	LG01355	1/21/2016	Lead	0	Copper	0
620	LG01356	1/21/2016	Lead	0	Copper	0
621	LG01357	1/21/2016	Lead	0	Copper	0
622	LG01358	1/21/2016	Lead	0	Copper	0
623	LG01359	1/21/2016	Lead	0	Copper	0
624	LG01360	1/21/2016	Lead	0	Copper	190
625	LG01364	1/21/2016	Lead	0	Copper	50
626	LG01365	1/21/2016	Lead	0	Copper	90
627	LG01369	1/21/2016	Lead	0	Copper	0
628	LG01370	1/21/2016	Lead	0	Copper	100
629	LG01376	1/21/2016	Lead	0	Copper	0
630	LG01377	1/21/2016	Lead	0	Copper	0

	G	H
586	FLINT	48532
587	FLINT	48506
588	FLINT	48504
589	FLINT	48505
590	FLINT	48504
591	FLINT	48503
592	FLINT	48507
593	FLINT	48504
594	FLINT	48529
595	FLINT	48507
596	FLINT	48503
597	FLINT	48503
598	FLINT	48503
599	FLINT	48507
600	FLINT	48505
601	FLINT	48503
602	FLINT	48503
603	FLINT	48507
604	FLINT	48505
605	FLINT	48505
606	FLINT	48507
607	FLINT	48507
608	FLINT	48507
609	FLINT	48503
610	FLINT	48507
611	FLINT	48503
612	FLINT	48503
613	FLINT	48507
614	FLINT	48506
615	FLINT	48504
616	FLINT	48506
617	FLINT	48503
618	FLINT	48532
619	FLINT	48505
620	FLINT	48505
621	FLINT	48503
622	FLINT	48507
623	FLINT	48505
624	FLINT	48503
625	FLINT	48507
626		
627	FLINT	48503
628	FLINT	48503
629	FLINT	48503
630	FLINT	48505

	A	B	C	D	E	F
631	LG01378	1/21/2016	Lead	0	Copper	70
632	LG01380	1/21/2016	Lead	0	Copper	70
633	LG01382	1/21/2016	Lead	0	Copper	0
634	LG01384	1/21/2016	Lead	0	Copper	0
635	LG01385	1/21/2016	Lead	0	Copper	0
636	LG01386	1/21/2016	Lead	0	Copper	100
637	LG01387	1/21/2016	Lead	0	Copper	0
638	LG01388	1/21/2016	Lead	0	Copper	0
639	LG01390	1/21/2016	Lead	0	Copper	0
640	LG01391	1/21/2016	Lead	0	Copper	0
641	LG01392	1/21/2016	Lead	0	Copper	0
642	LG01395	1/21/2016	Lead	0	Copper	150
643	LG01397	1/21/2016	Lead	0	Copper	0
644	LG01399	1/21/2016	Lead	0	Copper	0
645	LG01401	1/21/2016	Lead	0	Copper	210
646	LG01403	1/21/2016	Lead	0	Copper	0
647	LG01404	1/21/2016	Lead	0	Copper	0
648	LG01406	1/21/2016	Lead	0	Copper	0
649	LG01407	1/21/2016	Lead	0	Copper	0
650	LG01410	1/21/2016	Lead	0	Copper	0
651	LG01414	1/21/2016	Lead	0	Copper	110
652	LG01415	1/21/2016	Lead	0	Copper	50
653	LG01416	1/21/2016	Lead	0	Copper	0
654	LG01418	1/21/2016	Lead	0	Copper	0
655	LG01419	1/21/2016	Lead	0	Copper	0
656	LG01420	1/21/2016	Lead	0	Copper	50
657	LG01423	1/21/2016	Lead	0	Copper	60
658	LG01424	1/21/2016	Lead	0	Copper	0
659	LG01426	1/21/2016	Lead	0	Copper	100
660	LG01427	1/21/2016	Lead	0	Copper	0
661	LG01428	1/21/2016	Lead	0	Copper	100
662	LG01430	1/21/2016	Lead	0	Copper	0
663	LG01431	1/21/2016	Lead	0	Copper	0
664	LG01433	1/21/2016	Lead	0	Copper	0
665	LG01434	1/21/2016	Lead	0	Copper	50
666	LG01435	1/21/2016	Lead	0	Copper	0
667	LG01437	1/21/2016	Lead	0	Copper	0
668	LG01438	1/21/2016	Lead	0	Copper	180
669	LG01439	1/21/2016	Lead	0	Copper	110
670	LG01441	1/21/2016	Lead	0	Copper	0
671	LG01443	1/21/2016	Lead	0	Copper	0
672	LG01445	1/21/2016	Lead	0	Copper	0
673	LG01446	1/21/2016	Lead	0	Copper	100
674	LG01447	1/21/2016	Lead	0	Copper	0
675	LG01449	1/21/2016	Lead	0	Copper	50

	G	H
631	FLINT	48503
632	FLINT	48503
633	FLINT	48504
634	FLINT	48532
635	FLINT	48504
636	FLINT	48506
637	FLINT	48503
638	FLINT	48505
639	FLINT	48503
640	FLINT	
641	FLINT	48506
642	FLINT	48507
643	FLINT	48507
644	FLINT	48505
645	FLINT	48506
646	FLINT	48507
647	FLINT	48507
648	FLINT	48503
649	FLINT	48507
650	FLINT	
651	FLINT	48507
652	FLINT	48507
653	FLINT	48507
654	FLINT	48504
655	FLINT	48507
656	FLINT	
657	FLINT	
658	FLINT	48507
659	FLINT	48507
660	FLINT	48507
661	FLINT	48503
662	FLINT	48507
663	FLINT	48507
664	FLINT	48507
665	FLINT	48507
666	FLINT	48507
667	FLINT	48506
668	FLINT	48503
669	FLINT	48504
670	FLINT	
671	FLINT	48504
672	FLINT	48504
673	FLINT	48504
674	FLINT	
675	FLINT	48505

	A	B	C	D	E	F
676	LG01451	1/21/2016	Lead	0	Copper	0
677	LG01454	1/21/2016	Lead	0	Copper	0
678	LG01457	1/21/2016	Lead	0	Copper	0
679	LG01459	1/21/2016	Lead	0	Copper	200
680	LG01460	1/21/2016	Lead	0	Copper	50
681	LG01464	1/21/2016	Lead	0	Copper	240
682	LG01465	1/21/2016	Lead	0	Copper	50
683	LG01466	1/21/2016	Lead	0	Copper	140
684	LG01468	1/21/2016	Lead	0	Copper	50
685	LG01469	1/21/2016	Lead	0	Copper	0
686	LG01470	1/21/2016	Lead	0	Copper	0
687	LG01471	1/21/2016	Lead	0	Copper	130
688	LG01472	1/21/2016	Lead	0	Copper	0
689	LG01473	1/21/2016	Lead	0	Copper	60
690	LG01474	1/21/2016	Lead	0	Copper	140
691	LG01475	1/21/2016	Lead	0	Copper	120
692	LG01476	1/21/2016	Lead	0	Copper	0
693	LG01477	1/21/2016	Lead	0	Copper	0
694	LG01478	1/21/2016	Lead	0	Copper	60
695	LG01480	1/21/2016	Lead	0	Copper	0
696	LG01481	1/21/2016	Lead	0	Copper	240
697	LG01482	1/21/2016	Lead	0	Copper	0
698	LG01484	1/21/2016	Lead	0	Copper	0
699	LG01485	1/21/2016	Lead	0	Copper	60
700	LG01486	1/21/2016	Lead	0	Copper	0
701	LG01489	1/21/2016	Lead	0	Copper	0
702	LG01490	1/21/2016	Lead	0	Copper	0
703	LG01492	1/21/2016	Lead	0	Copper	0
704	LG01493	1/21/2016	Lead	0	Copper	0
705	LG01494	1/21/2016	Lead	0	Copper	50
706	LG01498	1/21/2016	Lead	0	Copper	70
707	LG01503	1/21/2016	Lead	0	Copper	210
708	LG01505	1/21/2016	Lead	0	Copper	110
709	LG01507	1/21/2016	Lead	0	Copper	0
710	LG01508	1/21/2016	Lead	0	Copper	0
711	LG01509	1/21/2016	Lead	0	Copper	0
712	LG01510	1/21/2016	Lead	0	Copper	340
713	LG01511	1/21/2016	Lead	0	Copper	50
714	LG01512	1/21/2016	Lead	0	Copper	50
715	LG01514	1/21/2016	Lead	0	Copper	130
716	LG01515	1/21/2016	Lead	0	Copper	0
717	LG01516	1/21/2016	Lead	0	Copper	0
718	LG01517	1/21/2016	Lead	0	Copper	160
719	LG01519	1/21/2016	Lead	0	Copper	0
720	LG01520	1/21/2016	Lead	0	Copper	0

	G	H
676	FLINT	48502
677	FLINT	
678	FLINT	
679	FLINT	48503
680	FLINT	48505
681	FLINT	48505
682	FLINT	48506
683	FLINT	48505
684	FLINT	48506
685	FLINT	48506
686	FLINT	48504
687		
688	FLINT	48505
689	FLINT	48503
690	FLINT	48503
691	FLINT	48506
692	FLINT	
693	FLINT	
694		
695	FLINT	48506
696	FLINT	48505
697	FLINT	48505
698	FLINT	48506
699	FLINT	
700	FLINT	48506
701	FLINT	48505
702	FLINT	48504
703	FLINT	48506
704	FLINT	48506
705	FLINT	48505
706	FLINT	48505
707	FLINT	48506
708	FLINT	48506
709	FLINT	48506
710	FLINT	48503
711	FLINT	48506
712	FLINT	48504
713	FLINT	48503
714	FLINT	48503
715	FLINT	48506
716	FLINT	48506
717	FLINT	48503
718	FLINT	48506
719	FLINT	48506
720	FLINT	48504

	A	B	C	D	E	F
721	LG01524	1/21/2016	Lead	0	Copper	140
722	LG01525	1/21/2016	Lead	0	Copper	70
723	LG01527	1/21/2016	Lead	0	Copper	100
724	LG01528	1/21/2016	Lead	0	Copper	0
725	LG01531	1/21/2016	Lead	0	Copper	0
726	LG01533	1/21/2016	Lead	0	Copper	0
727	LG01535	1/21/2016	Lead	0	Copper	0
728	LG01536	1/21/2016	Lead	0	Copper	0
729	LG01538	1/21/2016	Lead	0	Copper	90
730	LG01539	1/21/2016	Lead	0	Copper	0
731	LG01542	1/21/2016	Lead	0	Copper	0
732	LG01549	1/21/2016	Lead	0	Copper	0
733	LG01550	1/21/2016	Lead	0	Copper	0
734	LG01551	1/21/2016	Lead	0	Copper	0
735	LG01552	1/21/2016	Lead	0	Copper	0
736	LG01553	1/21/2016	Lead	0	Copper	0
737	LG01555	1/21/2016	Lead	0	Copper	0
738	LG01557	1/21/2016	Lead	0	Copper	0
739	LG01559	1/21/2016	Lead	0	Copper	0
740	LG01561	1/21/2016	Lead	0	Copper	0
741	LG01565	1/21/2016	Lead	0	Copper	50
742	LG01566	1/21/2016	Lead	0	Copper	0
743	LG01571	1/21/2016	Lead	0	Copper	0
744	LG01573	1/21/2016	Lead	0	Copper	0
745	LG01575	1/21/2016	Lead	0	Copper	0
746	LG01577	1/21/2016	Lead	0	Copper	0
747	LG01590	1/21/2016	Lead	0	Copper	60
748	LG01591	1/21/2016	Lead	0	Copper	0
749	LG01592	1/21/2016	Lead	0	Copper	0
750	LG01593	1/21/2016	Lead	0	Copper	50
751	LG01596	1/21/2016	Lead	0	Copper	100
752	LG01598	1/21/2016	Lead	0	Copper	0
753	LG01600	1/21/2016	Lead	0	Copper	60
754	LG01601	1/21/2016	Lead	0	Copper	0
755	LG01602	1/21/2016	Lead	0	Copper	0
756	LG01605	1/21/2016	Lead	0	Copper	160
757	LG01607	1/21/2016	Lead	0	Copper	0
758	LG01608	1/21/2016	Lead	0	Copper	0
759	LG01617	1/21/2016	Lead	0	Copper	130
760	LG01619	1/21/2016	Lead	0	Copper	500
761	LG01620	1/21/2016	Lead	0	Copper	50
762	LG01621	1/21/2016	Lead	0	Copper	0
763	LG01625	1/21/2016	Lead	0	Copper	0
764	LG01627	1/21/2016	Lead	0	Copper	360
765	LG01628	1/21/2016	Lead	0	Copper	60

	G	H
721	FLINT	
722	FLINT	
723	FLINT	48504
724	FLINT	48514
725	FLINT	48503
726	FLINT	48507
727	FLINT	48507-5656
728	FLINT	48506
729	FLINT	48507
730	FLINT	48503
731	FLINT	48532
732	FLINT	48507
733	FLINT	48506
734	FLINT	48503
735	FLINT	48503
736	FLINT	48506
737	FLINT	48503
738	FLINT	48506
739	FLINT	48503
740	FLINT	48506
741	FLINT	48506
742	FLINT	48503
743	FLINT	48503
744	FLINT	48506
745	FLINT	48506
746	FLINT	
747	FLINT	48506
748	FLINT	48505
749	FLINT	48506
750	FLINT	48506
751	FLINT	
752	FLINT	48504
753	FLINT	48507
754	FLINT	48506
755	FLINT	48506
756	FLINT	48503
757	FLINT	48506
758	FLINT	48507
759	FLINT	48506
760	FLINT	48506
761	FLINT	48506
762	FLINT	48506
763	FLINT	48506
764	FLINT	48503
765	FLINT	48507

	A	B	C	D	E	F
766	LG01632	1/21/2016	Lead	0	Copper	70
767	LG01634	1/21/2016	Lead	0	Copper	0
768	LG01637	1/21/2016	Lead	0	Copper	120
769	LG01640	1/21/2016	Lead	0	Copper	0
770	LG01643	1/21/2016	Lead	0	Copper	0
771	LG01644	1/21/2016	Lead	0	Copper	80
772	LG01646	1/21/2016	Lead	0	Copper	60
773	LG01648	1/21/2016	Lead	0	Copper	0
774	LG01650	1/21/2016	Lead	0	Copper	0
775	LG01651	1/21/2016	Lead	0	Copper	0
776	LG01652	1/21/2016	Lead	0	Copper	0
777	LG01653	1/21/2016	Lead	0	Copper	90
778	LG01654	1/21/2016	Lead	0	Copper	0
779	LG01655	1/21/2016	Lead	0	Copper	0
780	LG01658	1/21/2016	Lead	0	Copper	0
781	LG01661	1/21/2016	Lead	0	Copper	0
782	LG01662	1/21/2016	Lead	0	Copper	70
783	LG01663	1/21/2016	Lead	0	Copper	50
784	LG01664	1/21/2016	Lead	0	Copper	120
785	LG01666	1/21/2016	Lead	0	Copper	0
786	LG01667	1/21/2016	Lead	0	Copper	0
787	LG01673	1/21/2016	Lead	0	Copper	50
788	LG01674	1/21/2016	Lead	0	Copper	70
789	LG01675	1/21/2016	Lead	0	Copper	0
790	LG01677	1/21/2016	Lead	0	Copper	0
791	LG01679	1/21/2016	Lead	0	Copper	0
792	LG01680	1/21/2016	Lead	0	Copper	0
793	LG01681	1/21/2016	Lead	0	Copper	0
794	LG01684	1/21/2016	Lead	0	Copper	0
795	LG01690	1/21/2016	Lead	0	Copper	70
796	LG01691	1/21/2016	Lead	0	Copper	0
797	LG01692	1/21/2016	Lead	0	Copper	0
798	LG01695	1/21/2016	Lead	0	Copper	0
799	LG01698	1/21/2016	Lead	0	Copper	0
800	LG01700	1/21/2016	Lead	0	Copper	0
801	LG01702	1/21/2016	Lead	0	Copper	0
802	LG01703	1/21/2016	Lead	0	Copper	50
803	LG01704	1/21/2016	Lead	0	Copper	0
804	LG01706	1/21/2016	Lead	0	Copper	0
805	LG01709	1/21/2016	Lead	0	Copper	200
806	LG01710	1/21/2016	Lead	0	Copper	50
807	LG01713	1/21/2016	Lead	0	Copper	170
808	LG01714	1/21/2016	Lead	0	Copper	60
809	LG01716	1/21/2016	Lead	0	Copper	60
810	LG01717	1/21/2016	Lead	0	Copper	130

	G	H
766	FLINT	48507
767	FLINT	48504
768	FLINT	48504
769	FLINT	
770	FLINT	48504
771	FLINT	48506
772	FLINT	48506
773	FLINT	48506
774	FLINT	48506
775	FLINT	48506
776	FLINT	48503
777	FLINT	48506
778	FLINT	48506
779	FLINT	48532
780	FLINT	48507
781	FLINT	48503
782	FLINT	48506
783	FLINT	48506
784	FLINT	48506
785	FLINT	48504
786	FLINT	
787	FLINT	48506
788	FLINT	48503
789	FLINT	48506
790	FLINT	
791	FLINT	48506
792	FLINT	48506
793	FLINT	48503
794	FLINT	48506
795	FLINT	48505
796	FLINT	48505
797	FLINT	48506
798	FLINT	48503
799	FLINT	48504
800	FLINT	48506
801	FLINT	48504
802	FLINT	48504
803	FLINT	48503
804	FLINT	48505
805	FLINT	48507
806	FLINT	48503
807	FLINT	48507
808	FLINT	48507
809	FLINT	48506
810		

	A	B	C	D	E	F
811	LG01718	1/21/2016	Lead	0	Copper	0
812	LG01721	1/21/2016	Lead	0	Copper	90
813	LG01722	1/21/2016	Lead	0	Copper	90
814	LG01723	1/21/2016	Lead	0	Copper	100
815	LG01724	1/21/2016	Lead	0	Copper	0
816	LG01726	1/21/2016	Lead	0	Copper	250
817	LG01727	1/21/2016	Lead	0	Copper	0
818	LG01728	1/21/2016	Lead	0	Copper	260
819	LG01730	1/21/2016	Lead	0	Copper	0
820	LG01731	1/21/2016	Lead	0	Copper	60
821	LG01732	1/21/2016	Lead	0	Copper	0
822	LG01733	1/21/2016	Lead	0	Copper	70
823	LG01734	1/21/2016	Lead	0	Copper	0
824	LG01737	1/21/2016	Lead	0	Copper	0
825	LG01739	1/21/2016	Lead	0	Copper	0
826	LG01741	1/21/2016	Lead	0	Copper	0
827	LG01743	1/21/2016	Lead	0	Copper	0
828	LG01744	1/21/2016	Lead	0	Copper	0
829	LG01745	1/21/2016	Lead	0	Copper	160
830	LG01746	1/21/2016	Lead	0	Copper	70
831	LG01747	1/21/2016	Lead	0	Copper	0
832	LG01748	1/21/2016	Lead	0	Copper	170
833	LG01749	1/21/2016	Lead	0	Copper	0
834	LG01751	1/21/2016	Lead	0	Copper	0
835	LG01753	1/21/2016	Lead	0	Copper	0
836	LG01754	1/21/2016	Lead	0	Copper	0
837	LG01755	1/21/2016	Lead	0	Copper	0
838	LG01757	1/21/2016	Lead	0	Copper	0
839	LG01759	1/21/2016	Lead	0	Copper	0
840	LG01761	1/21/2016	Lead	0	Copper	0
841	LG01763	1/21/2016	Lead	0	Copper	0
842	LG01764	1/21/2016	Lead	0	Copper	0
843	LG01765	1/21/2016	Lead	0	Copper	110
844	LG01766	1/21/2016	Lead	0	Copper	0
845	LG01770	1/21/2016	Lead	0	Copper	0
846	LG01771	1/21/2016	Lead	0	Copper	0
847	LG01772	1/21/2016	Lead	0	Copper	0
848	LG01773	1/21/2016	Lead	0	Copper	0
849	LG01776	1/21/2016	Lead	0	Copper	60
850	LG01778	1/21/2016	Lead	0	Copper	0
851	LG01779	1/21/2016	Lead	0	Copper	90
852	LG01780	1/21/2016	Lead	0	Copper	0
853	LG01781	1/21/2016	Lead	0	Copper	0
854	LG01782	1/21/2016	Lead	0	Copper	0
855	LG01785	1/21/2016	Lead	0	Copper	70

	G	H
811	FLINT	48505
812	FLINT	48507
813	FLINT	48505
814		
815	FLINT	48504
816	FLINT	48502
817	FLINT	48503
818	FLINT	48507
819	FLINT	48506
820	FLINT	48506
821	FLINT	48503
822	FLINT	48507
823	FLINT	48503
824	FLINT	48503
825	FLINT	48505
826	FLINT	48507
827	FLINT	48507
828	FLINT	48507
829	FLINT	48507
830	FLINT	48507
831	FLINT	48505
832	FLINT	48504
833	FLINT	48503
834	FLINT	48506
835	FLINT	48504
836	FLINT	48506
837	FLINT	48503
838	FLINT	48505
839	FLINT	48503
840	FLINT	48503
841	FLINT	48532
842	FLINT	48504
843	FLINT	48507
844	FLINT	48507
845	FLINT	48505
846	FLINT	48507
847	FLINT	48505
848	FLINT	48506
849	FLINT	
850	FLINT	48506
851	FLINT	48507
852	FLINT	48504
853	FLINT	48506
854	FLINT	48507
855	FLINT	48507

	A	B	C	D	E	F
856	LG01786	1/21/2016	Lead	0	Copper	0
857	LG01787	1/21/2016	Lead	0	Copper	0
858	LG01788	1/21/2016	Lead	0	Copper	0
859	LG01789	1/21/2016	Lead	0	Copper	0
860	LG01790	1/21/2016	Lead	0	Copper	0
861	LG01793	1/21/2016	Lead	0	Copper	0
862	LG01794	1/21/2016	Lead	0	Copper	80
863	LG01796	1/21/2016	Lead	0	Copper	580
864	LG01797	1/21/2016	Lead	0	Copper	50
865	LG01799	1/21/2016	Lead	0	Copper	0
866	LG01801	1/21/2016	Lead	0	Copper	0
867	LG01802	1/21/2016	Lead	0	Copper	0
868	LG01803	1/21/2016	Lead	0	Copper	0
869	LG01804	1/21/2016	Lead	0	Copper	250
870	LG01805	1/21/2016	Lead	0	Copper	0
871	LG01806	1/21/2016	Lead	0	Copper	0
872	LG01807	1/21/2016	Lead	0	Copper	0
873	LG01809	1/21/2016	Lead	0	Copper	0
874	LG01810	1/21/2016	Lead	0	Copper	0
875	LG01812	1/21/2016	Lead	0	Copper	200
876	LG01813	1/21/2016	Lead	0	Copper	0
877	LG01815	1/21/2016	Lead	0	Copper	0
878	LG01816	1/21/2016	Lead	0	Copper	110
879	LG01817	1/21/2016	Lead	0	Copper	70
880	LG01818	1/21/2016	Lead	0	Copper	80
881	LG01821	1/21/2016	Lead	0	Copper	0
882	LG01822	1/21/2016	Lead	0	Copper	0
883	LG01824	1/21/2016	Lead	0	Copper	0
884	LG01825	1/21/2016	Lead	0	Copper	0
885	LG01826	1/21/2016	Lead	0	Copper	0
886	LG01827	1/21/2016	Lead	0	Copper	0
887	LG01828	1/21/2016	Lead	0	Copper	0
888	LG01831	1/21/2016	Lead	0	Copper	370
889	LG01832	1/21/2016	Lead	0	Copper	0
890	LG01833	1/21/2016	Lead	0	Copper	0
891	LG01834	1/21/2016	Lead	0	Copper	0
892	LG01835	1/21/2016	Lead	0	Copper	0
893	LG01836	1/21/2016	Lead	0	Copper	0
894	LG01837	1/21/2016	Lead	0	Copper	0
895	LG01839	1/21/2016	Lead	0	Copper	0
896	LG01841	1/21/2016	Lead	0	Copper	100
897	LG01843	1/21/2016	Lead	0	Copper	80
898	LG01844	1/21/2016	Lead	0	Copper	0
899	LG01846	1/21/2016	Lead	0	Copper	0
900	LG01847	1/21/2016	Lead	0	Copper	0

	G	H
856	FLINT	48503
857	FLINT	48506
858	FLINT	48507
859	FLINT	48507
860	FLINT	
861	FLINT	48506
862	FLINT	48506
863	FLINT	48507
864	FLINT	
865	FLINT	48506
866	FLINT	
867	FLINT	
868	FLINT	48506
869	FLINT	48506
870	FLINT	48506
871	FLINT	48506
872	FLINT	48507
873	FLINT	48503
874	FLINT	48503
875	FLINT	48506
876		
877	FLINT	48507
878	FLINT	48506
879	FLINT	48507
880	FLINT	48532
881	FLINT	48504
882	FLINT	48506
883		48506
884	FLINT	48506
885	FLINT	48506
886	FLINT	48505
887	FLINT	48503
888	FLINT	48506
889	FLINT	48506
890	FLINT	48503
891	FLINT	48504
892	FLINT	48506
893	FLINT	48506
894	FLINT	48506
895	FLINT	48506
896	FLINT	48504
897	FLINT	48503
898	FLINT	48505
899	FLINT	48503
900	FLINT	48507

	A	B	C	D	E	F
901	LG01848	1/21/2016	Lead	0	Copper	0
902	LG01849	1/21/2016	Lead	0	Copper	0
903	LG01854	1/21/2016	Lead	0	Copper	80
904	LG01856	1/21/2016	Lead	0	Copper	160
905	LG01858	1/21/2016	Lead	0	Copper	0
906	LG01859	1/21/2016	Lead	0	Copper	0
907	LG01861	1/21/2016	Lead	0	Copper	0
908	LG01862	1/21/2016	Lead	0	Copper	0
909	LG01863	1/21/2016	Lead	0	Copper	0
910	LG01864	1/21/2016	Lead	0	Copper	0
911	LG01869	1/21/2016	Lead	0	Copper	0
912	LG01870	1/21/2016	Lead	0	Copper	120
913	LG01871	1/21/2016	Lead	0	Copper	170
914	LG01874	1/21/2016	Lead	0	Copper	0
915	LG01875	1/21/2016	Lead	0	Copper	0
916	LG01877	1/21/2016	Lead	0	Copper	0
917	LG01880	1/21/2016	Lead	0	Copper	90
918	LG01882	1/21/2016	Lead	0	Copper	0
919	LG01884	1/21/2016	Lead	0	Copper	0
920	LG01886	1/21/2016	Lead	0	Copper	0
921	LG01887	1/21/2016	Lead	0	Copper	0
922	LG01890	1/21/2016	Lead	0	Copper	0
923	LG01892	1/21/2016	Lead	0	Copper	0
924	LG01895	1/21/2016	Lead	0	Copper	0
925	LG01896	1/21/2016	Lead	0	Copper	0
926	LG01897	1/21/2016	Lead	0	Copper	60
927	LG01900	1/21/2016	Lead	0	Copper	0
928	LG01903	1/21/2016	Lead	0	Copper	220
929	LG01906	1/21/2016	Lead	0	Copper	60
930	LG01907	1/21/2016	Lead	0	Copper	0
931	LG01908	1/21/2016	Lead	0	Copper	0
932	LG01909	1/21/2016	Lead	0	Copper	0
933	LG01910	1/21/2016	Lead	0	Copper	0
934	LG01911	1/21/2016	Lead	0	Copper	0
935	LG01914	1/21/2016	Lead	0	Copper	60
936	LG01917	1/21/2016	Lead	0	Copper	300
937	LG01918	1/21/2016	Lead	0	Copper	0
938	LG01919	1/21/2016	Lead	0	Copper	0
939	LG01920	1/21/2016	Lead	0	Copper	120
940	LG01922	1/21/2016	Lead	0	Copper	0
941	LG01925	1/21/2016	Lead	0	Copper	200
942	LG01931	1/21/2016	Lead	0	Copper	50
943	LG01932	1/21/2016	Lead	0	Copper	0
944	LG01934	1/21/2016	Lead	0	Copper	0
945	LG01936	1/21/2016	Lead	0	Copper	0

	G	H
901	FLINT	48507
902	FLINT	48507
903	FLINT	48507
904	FLINT	48503
905	FLINT	48506
906	FLINT	48507
907	FLINT	48506
908	FLINT	48506
909	FLINT	48506
910	FLINT	48507
911	FLINT	48505
912	FLINT	48507
913	FLINT	48503
914	FLINT	48503
915	FLINT	48503
916	FLINT	48507
917	FLINT	48504
918	FLINT	48503
919	FLINT	
920	FLINT	48506
921	FLINT	48506
922	FLINT	48507
923	FLINT	
924	FLINT	48504
925	FLINT	48503
926	FLINT	48504
927	FLINT	48507
928	FLINT	48529
929	FLINT	48507
930	FLINT	48503
931	FLINT	48504
932	FLINT	
933	FLINT	48503
934	FLINT	48507
935	FLINT	48507
936	BURTON	
937	FLINT	48503
938	FLINT	48504
939	FLINT	48503
940	FLINT	48505
941	FLINT	48507
942	FLINT	48503
943	FLINT	48502
944	FLINT	48505
945		

	A	B	C	D	E	F
946	LG01938	1/21/2016	Lead	0	Copper	0
947	LG01939	1/21/2016	Lead	0	Copper	0
948	LG01944	1/21/2016	Lead	0	Copper	0
949	LG01946	1/21/2016	Lead	0	Copper	90
950	LG01947	1/21/2016	Lead	0	Copper	0
951	LG01948	1/21/2016	Lead	0	Copper	0
952	LG01949	1/21/2016	Lead	0	Copper	230
953	LG01951	1/21/2016	Lead	0	Copper	180
954	LG01952	1/21/2016	Lead	0	Copper	0
955	LG01953	1/21/2016	Lead	0	Copper	0
956	LG01954	1/21/2016	Lead	0	Copper	0
957	LG01955	1/21/2016	Lead	0	Copper	0
958	LG01956	1/21/2016	Lead	0	Copper	140
959	LG01959	1/21/2016	Lead	0	Copper	0
960	LG01960	1/21/2016	Lead	0	Copper	0
961	LG01961	1/21/2016	Lead	0	Copper	0
962	LG01963	1/21/2016	Lead	0	Copper	0
963	LG01967	1/21/2016	Lead	0	Copper	0
964	LG01969	1/21/2016	Lead	0	Copper	0
965	LG01970	1/21/2016	Lead	0	Copper	0
966	LG01971	1/21/2016	Lead	0	Copper	0
967	LG01972	1/21/2016	Lead	0	Copper	0
968	LG01975	1/21/2016	Lead	0	Copper	0
969	LG01977	1/21/2016	Lead	0	Copper	0
970	LG01978	1/21/2016	Lead	0	Copper	70
971	LG01982	1/21/2016	Lead	0	Copper	0
972	LG01985	1/21/2016	Lead	0	Copper	0
973	LG01986	1/21/2016	Lead	0	Copper	390
974	LG01987	1/21/2016	Lead	0	Copper	0
975	LG01990	1/21/2016	Lead	0	Copper	80
976	LG01991	1/21/2016	Lead	0	Copper	0
977	LG01993	1/21/2016	Lead	0	Copper	0
978	LG01994	1/21/2016	Lead	0	Copper	80
979	LG01995	1/21/2016	Lead	0	Copper	0
980	LG01996	1/21/2016	Lead	0	Copper	130
981	LG01999	1/21/2016	Lead	0	Copper	0
982	LG02000	1/21/2016	Lead	0	Copper	0
983	LG02002	1/21/2016	Lead	0	Copper	0
984	LG02003	1/21/2016	Lead	0	Copper	0
985	LG02005	1/21/2016	Lead	0	Copper	0
986	LG02007	1/21/2016	Lead	0	Copper	0
987	LG02011	1/21/2016	Lead	0	Copper	0
988	LG02015	1/21/2016	Lead	0	Copper	0
989	LG02016	1/21/2016	Lead	0	Copper	150
990	LG02017	1/21/2016	Lead	0	Copper	0

	G	H
946	FLINT	48505
947	FLINT	48503
948	FLINT	48505
949	FLINT	48504
950	FLINT	48507
951	FLINT	48503
952	FLINT	48506
953	BURTON	48529
954	FLINT	48506
955	FLINT	48506
956	FLINT	48507
957	FLINT	48529
958	FLINT	48503
959	FLINT	48504
960	FLINT	48506
961	FLINT	48506
962	FLINT	48507
963	FLINT	
964		
965	FLINT	48507
966		
967	FLINT	48532
968	FLINT	48503
969	FLINT	48503
970	FLINT	48504
971	FLINT	48532
972	FLINT	48505
973	FLINT	48507
974	FLINT	48503
975	FLINT	48504
976		
977	FLINT	48503
978	FLINT	48505
979	FLINT	48505
980	FLINT	48505
981	FLINT	48505
982	FLINT	48505
983	FLINT	48506
984	FLINT	48503
985	FLINT	48503
986		
987	FLINT	48506
988	FLINT	48503
989	FLINT	48504
990	FLINT	48505

	A	B	C	D	E	F
991	LG02018	1/21/2016	Lead	0	Copper	130
992	LG02019	1/21/2016	Lead	0	Copper	0
993	LG02020	1/21/2016	Lead	0	Copper	0
994	LG02022	1/21/2016	Lead	0	Copper	0
995	LG02023	1/21/2016	Lead	0	Copper	0
996	LG02024	1/21/2016	Lead	0	Copper	110
997	LG02025	1/21/2016	Lead	0	Copper	0
998	LG02029	1/21/2016	Lead	0	Copper	90
999	LG02031	1/21/2016	Lead	0	Copper	0
1000	LG02032	1/21/2016	Lead	0	Copper	0
1001	LG02033	1/21/2016	Lead	0	Copper	60
1002	LG02036	1/21/2016	Lead	0	Copper	0
1003	LG02037	1/21/2016	Lead	0	Copper	0
1004	LG02038	1/21/2016	Lead	0	Copper	0
1005	LG02041	1/21/2016	Lead	0	Copper	0
1006	LG02042	1/21/2016	Lead	0	Copper	0
1007	LG02045	1/21/2016	Lead	0	Copper	0
1008	LG02046	1/21/2016	Lead	0	Copper	0
1009	LG02050	1/21/2016	Lead	0	Copper	70
1010	LG02055	1/21/2016	Lead	0	Copper	0
1011	LG02058	1/21/2016	Lead	0	Copper	0
1012	LG02060	1/21/2016	Lead	0	Copper	80
1013	LG02063	1/21/2016	Lead	0	Copper	0
1014	LG02065	1/21/2016	Lead	0	Copper	0
1015	LG02066	1/21/2016	Lead	0	Copper	110
1016	LG02067	1/21/2016	Lead	0	Copper	0
1017	LG02068	1/21/2016	Lead	0	Copper	0
1018	LG02069	1/21/2016	Lead	0	Copper	0
1019	LG02070	1/21/2016	Lead	0	Copper	130
1020	LG02071	1/21/2016	Lead	0	Copper	0
1021	LG02079	1/21/2016	Lead	0	Copper	0
1022	LG02080	1/21/2016	Lead	0	Copper	90
1023	LG02081	1/21/2016	Lead	0	Copper	0
1024	LG02082	1/21/2016	Lead	0	Copper	70
1025	LG02085	1/21/2016	Lead	0	Copper	0
1026	LG02086	1/21/2016	Lead	0	Copper	0
1027	LG02087	1/21/2016	Lead	0	Copper	0
1028	LG02089	1/21/2016	Lead	0	Copper	0
1029	LG02091	1/21/2016	Lead	0	Copper	0
1030	LG02092	1/21/2016	Lead	0	Copper	90
1031	LG02094	1/21/2016	Lead	0	Copper	60
1032	LG02095	1/21/2016	Lead	0	Copper	0
1033	LG02096	1/21/2016	Lead	0	Copper	0
1034	LG02097	1/21/2016	Lead	0	Copper	120
1035	LG02101	1/21/2016	Lead	0	Copper	0

	G	H
991	FLINT	48504
992	FLINT	48506
993	FLINT	48506
994	FLINT	48505
995	FLINT	48504
996	FLINT	48506
997	FLINT	48507
998	FLINT	48503
999	FLINT	48505
1000	FLINT	48505
1001	FLINT	48504
1002	FLINT	48504
1003	FLINT	48505
1004	FLINT	48507
1005	FLINT	48507
1006	FLINT	48507
1007	FLINT	48503
1008	FLINT	48507
1009	FLINT	48507
1010	FLINT	48505
1011	FLINT	48503
1012	FLINT	48503
1013	FLINT	48506
1014	FLINT	48506
1015	FLINT	48503
1016	FLINT	48507
1017	FLINT	48503
1018	FLINT	48506
1019	FLINT	48507
1020	FLINT	48507
1021	FLINT	48507
1022	FLINT	
1023	FLINT	48507
1024	FLINT	48504
1025	FLINT	48504
1026	FLINT	48505
1027	FLINT	48505
1028	FLINT	48507
1029	FLINT	48503
1030	FLINT	
1031	FLINT	48505
1032	FLINT	48503
1033		
1034	FLINT	48504
1035	FLINT	48506

	A	B	C	D	E	F
1036	LG02106	1/21/2016	Lead	0	Copper	0
1037	LG02108	1/21/2016	Lead	0	Copper	0
1038	LG02112	1/21/2016	Lead	0	Copper	0
1039	LG02116	1/21/2016	Lead	0	Copper	0
1040	LG02117	1/21/2016	Lead	0	Copper	0
1041	LG02118	1/21/2016	Lead	0	Copper	0
1042	LG02120	1/21/2016	Lead	0	Copper	0
1043	LG02121	1/21/2016	Lead	0	Copper	90
1044	LG02123	1/21/2016	Lead	0	Copper	0
1045	LG02124	1/21/2016	Lead	0	Copper	0
1046	LG02126	1/21/2016	Lead	0	Copper	60
1047	LG02128	1/21/2016	Lead	0	Copper	0
1048	LG02129	1/21/2016	Lead	0	Copper	0
1049	LG02131	1/21/2016	Lead	0	Copper	0
1050	LG02132	1/21/2016	Lead	0	Copper	380
1051	LG02135	1/21/2016	Lead	0	Copper	0
1052	LG02139	1/21/2016	Lead	0	Copper	80
1053	LG02141	1/21/2016	Lead	0	Copper	0
1054	LG02143	1/21/2016	Lead	0	Copper	70
1055	LG02145	1/21/2016	Lead	0	Copper	140
1056	LG02146	1/21/2016	Lead	0	Copper	60
1057	LG02147	1/21/2016	Lead	0	Copper	0
1058	LG02148	1/21/2016	Lead	0	Copper	0
1059	LG02150	1/21/2016	Lead	0	Copper	0
1060	LG02151	1/21/2016	Lead	0	Copper	0
1061	LG02152	1/21/2016	Lead	0	Copper	0
1062	LG02153	1/21/2016	Lead	0	Copper	100
1063	LG02155	1/21/2016	Lead	0	Copper	0
1064	LG02157	1/21/2016	Lead	0	Copper	0
1065	LG02158	1/21/2016	Lead	0	Copper	0
1066	LG02159	1/21/2016	Lead	0	Copper	0
1067	LG02162	1/21/2016	Lead	0	Copper	0
1068	LG02170	1/21/2016	Lead	0	Copper	70
1069	LG02172	1/21/2016	Lead	0	Copper	100
1070	LG02173	1/21/2016	Lead	0	Copper	0
1071	LG02176	1/21/2016	Lead	0	Copper	0
1072	LG02177	1/21/2016	Lead	0	Copper	0
1073	LG02178	1/21/2016	Lead	0	Copper	100
1074	LG02182	1/21/2016	Lead	0	Copper	80
1075	LG02186	1/21/2016	Lead	0	Copper	120
1076	LG02191	1/21/2016	Lead	0	Copper	0
1077	LG02193	1/21/2016	Lead	0	Copper	0
1078	LG02196	1/21/2016	Lead	0	Copper	0
1079	LG02197	1/21/2016	Lead	0	Copper	80
1080	LG02199	1/21/2016	Lead	0	Copper	0

	G	H
1036	FLINT	48503
1037	FLINT	48505
1038	FLINT	48503
1039	FLINT	48507
1040	FLINT	48505
1041	FLINT	48505
1042	FLINT	
1043		
1044	FLINT	48505
1045	FLINT	48505
1046	FLINT	48505
1047	FLINT	48504
1048	FLINT	48506
1049	FLINT	48505
1050	FLINT	48507
1051	FLINT	48504
1052	FLINT	48506
1053	FLINT	48506
1054	FLINT	48506
1055	FLINT	48506
1056	FLINT	48506
1057	FLINT	48507
1058	FLINT	48506
1059	FLINT	48505
1060	FLINT	48503
1061	FLINT	48503
1062	FLINT	48507
1063	FLINT	48507
1064	FLINT	48505
1065	FLINT	48506
1066	FLINT	48506
1067	FLINT	48503
1068	FLINT	48506
1069	FLINT	48503
1070		
1071	FLINT	48503
1072	FLINT	48506
1073	FLINT	48507
1074	FLINT	48504
1075	FLINT	48507
1076	FLINT	48505
1077	FLINT	
1078	FLINT	
1079	FLINT	48506
1080	FLINT	48506

	A	B	C	D	E	F
1081	LG02200	1/21/2016	Lead	0	Copper	1,100
1082	LG02201	1/21/2016	Lead	0	Copper	0
1083	LG02206	1/21/2016	Lead	0	Copper	210
1084	LG02208	1/21/2016	Lead	0	Copper	60
1085	LG02210	1/21/2016	Lead	0	Copper	60
1086	LG02215	1/21/2016	Lead	0	Copper	0
1087	LG02218	1/21/2016	Lead	0	Copper	0
1088	LG02219	1/21/2016	Lead	0	Copper	0
1089	LG02220	1/21/2016	Lead	0	Copper	0
1090	LG02226	1/21/2016	Lead	0	Copper	0
1091	LG02229	1/21/2016	Lead	0	Copper	110
1092	LG02231	1/21/2016	Lead	0	Copper	0
1093	LG02233	1/21/2016	Lead	0	Copper	200
1094	LG02303	1/22/2016	Lead	0	Copper	100
1095	LG02304	1/22/2016	Lead	0	Copper	0
1096	LG02305	1/22/2016	Lead	0	Copper	80
1097	LG02306	1/22/2016	Lead	0	Copper	180
1098	LG02307	1/22/2016	Lead	0	Copper	0
1099	LG02310	1/22/2016	Lead	0	Copper	0
1100	LG02311	1/22/2016	Lead	0	Copper	110
1101	LG02312	1/22/2016	Lead	0	Copper	0
1102	LG02313	1/22/2016	Lead	0	Copper	0
1103	LG02314	1/22/2016	Lead	0	Copper	50
1104	LG02315	1/22/2016	Lead	0	Copper	0
1105	LG02320	1/22/2016	Lead	0	Copper	400
1106	LG02321	1/22/2016	Lead	0	Copper	0
1107	LG02322	1/22/2016	Lead	0	Copper	120
1108	LG02324	1/22/2016	Lead	0	Copper	60
1109	LG02325	1/22/2016	Lead	0	Copper	0
1110	LG02326	1/22/2016	Lead	0	Copper	0
1111	LG02328	1/22/2016	Lead	0	Copper	0
1112	LG02329	1/22/2016	Lead	0	Copper	130
1113	LG02330	1/22/2016	Lead	0	Copper	0
1114	LG02331	1/22/2016	Lead	0	Copper	0
1115	LG02332	1/22/2016	Lead	0	Copper	110
1116	LG02333	1/22/2016	Lead	0	Copper	0
1117	LG02334	1/22/2016	Lead	0	Copper	80
1118	LG02335	1/22/2016	Lead	0	Copper	0
1119	LG02336	1/22/2016	Lead	0	Copper	90
1120	LG02337	1/22/2016	Lead	0	Copper	0
1121	LG02339	1/22/2016	Lead	0	Copper	120
1122	LG02341	1/22/2016	Lead	0	Copper	0
1123	LG02343	1/22/2016	Lead	0	Copper	0
1124	LG02344	1/22/2016	Lead	0	Copper	110
1125	LG02345	1/22/2016	Lead	0	Copper	80

	G	H
1081	BURTON	48529
1082	FLINT	
1083	FLINT	48506
1084	FLINT	48507
1085	FLINT	48507
1086	FLINT	48506
1087	FLINT	48504
1088	FLINT	48506
1089	FLINT	48503
1090	FLINT	48506
1091	FLINT	48507
1092	FLINT	48503
1093	FLINT	48509
1094	FLINT	48503
1095	FLINT	48504
1096	FLINT	48507
1097	FLINT	48503
1098	FLINT	48507
1099	FLINT	48507
1100	FLINT	48504
1101	FLINT	48503
1102	FLINT	48503
1103	FLINT	48507
1104	FLINT	48507
1105		
1106	FLINT	48507
1107	FLINT	48503
1108	FLINT	48503
1109	FLINT	48504
1110	FLINT	
1111	FLINT	48505
1112	FLINT	48507
1113	FLINT	48504
1114	FLINT	48503
1115	FLINT	48504
1116	FLINT	48503
1117	FLINT	48504
1118	FLINT	48506
1119	FLINT	48506
1120	FLINT	48504
1121	FLINT	48503
1122	FLINT	48503
1123	FLINT	48503
1124	FLINT	48503
1125	FLINT	48503

	A	B	C	D	E	F
1126	LG02348	1/22/2016	Lead	0	Copper	100
1127	LG02351	1/22/2016	Lead	0	Copper	0
1128	LG02353	1/22/2016	Lead	0	Copper	0
1129	LG02354	1/22/2016	Lead	0	Copper	0
1130	LG02356	1/22/2016	Lead	0	Copper	0
1131	LG02358	1/22/2016	Lead	0	Copper	0
1132	LG02359	1/22/2016	Lead	0	Copper	0
1133	LG02365	1/22/2016	Lead	0	Copper	0
1134	LG02366	1/22/2016	Lead	0	Copper	0
1135	LG02369	1/22/2016	Lead	0	Copper	0
1136	LG02370	1/22/2016	Lead	0	Copper	0
1137	LG02371	1/22/2016	Lead	0	Copper	0
1138	LG02372	1/22/2016	Lead	0	Copper	0
1139	LG02374	1/22/2016	Lead	0	Copper	0
1140	LG02375	1/22/2016	Lead	0	Copper	0
1141	LG02378	1/22/2016	Lead	0	Copper	0
1142	LG02381	1/22/2016	Lead	0	Copper	0
1143	LG02383	1/22/2016	Lead	0	Copper	0
1144	LG02384	1/22/2016	Lead	0	Copper	0
1145	LG02385	1/22/2016	Lead	0	Copper	100
1146	LG02386	1/22/2016	Lead	0	Copper	0
1147	LG02388	1/22/2016	Lead	0	Copper	0
1148	LG02389	1/22/2016	Lead	0	Copper	70
1149	LG02391	1/22/2016	Lead	0	Copper	0
1150	LG02393	1/22/2016	Lead	0	Copper	0
1151	LG02394	1/22/2016	Lead	0	Copper	300
1152	LG02395	1/22/2016	Lead	0	Copper	0
1153	LG02396	1/22/2016	Lead	0	Copper	80
1154	LG02397	1/22/2016	Lead	0	Copper	100
1155	LG02399	1/22/2016	Lead	0	Copper	0
1156	LG02402	1/22/2016	Lead	0	Copper	320
1157	LG02403	1/22/2016	Lead	0	Copper	0
1158	LG02405	1/22/2016	Lead	0	Copper	70
1159	LG02406	1/22/2016	Lead	0	Copper	0
1160	LG02410	1/22/2016	Lead	0	Copper	0
1161	LG02411	1/22/2016	Lead	0	Copper	200
1162	LG02416	1/22/2016	Lead	0	Copper	200
1163	LG02418	1/22/2016	Lead	0	Copper	0
1164	LG02420	1/22/2016	Lead	0	Copper	100
1165	LG02422	1/22/2016	Lead	0	Copper	60
1166	LG02423	1/22/2016	Lead	0	Copper	0
1167	LG02425	1/22/2016	Lead	0	Copper	0
1168	LG02427	1/22/2016	Lead	0	Copper	210
1169	LG02428	1/22/2016	Lead	0	Copper	70
1170	LG02429	1/22/2016	Lead	0	Copper	50

	G	H
1126	FLINT	48502
1127	FLINT	48532
1128	FLINT	48503
1129	FLINT	48503
1130	FLINT	48505
1131	FLINT	48504
1132	FLINT	48504
1133	FLINT	48507
1134	FLINT	48505
1135	FLINT	48507
1136	FLINT	48506
1137	FLINT	48503
1138	FLINT	48503
1139	FLINT	48507
1140	FLINT	48507
1141	FLINT	48507
1142	FLINT	48439
1143	FLINT	48503
1144	FLINT	
1145	FLINT	48532
1146	FLINT	48506
1147	FLINT	48506
1148	FLINT	48532
1149	FLINT	
1150	FLINT	48505
1151	FLINT	48506
1152	FLINT	
1153	FLINT	48506
1154	FLINT	48504
1155	FLINT	48505
1156	FLINT	48507
1157	FLINT	48504
1158	FLINT	48503
1159	FLINT	48503
1160	FLINT	48507
1161	FLINT	48503
1162	BURTON	48529
1163		
1164	FLINT	48507
1165	FLINT	48506
1166	FLINT	
1167	FLINT	48507
1168	FLINT	48505
1169	FLINT	48504
1170	FLINT	48506

	A	B	C	D	E	F
1171	LG02435	1/22/2016	Lead	0	Copper	210
1172	LG02437	1/22/2016	Lead	0	Copper	110
1173	LG02440	1/22/2016	Lead	0	Copper	0
1174	LG02441	1/22/2016	Lead	0	Copper	60
1175	LG02445	1/22/2016	Lead	0	Copper	170
1176	LG02447	1/22/2016	Lead	0	Copper	0
1177	LG02450	1/22/2016	Lead	0	Copper	0
1178	LG02452	1/22/2016	Lead	0	Copper	0
1179	LG02455	1/22/2016	Lead	0	Copper	0
1180	LG02456	1/22/2016	Lead	0	Copper	0
1181	LG02457	1/22/2016	Lead	0	Copper	80
1182	LG02464	1/22/2016	Lead	0	Copper	0
1183	LG02466	1/22/2016	Lead	0	Copper	110
1184	LG02467	1/22/2016	Lead	0	Copper	240
1185	LG02468	1/22/2016	Lead	0	Copper	0
1186	LG02469	1/22/2016	Lead	0	Copper	0
1187	LG02470	1/22/2016	Lead	0	Copper	0
1188	LG02473	1/22/2016	Lead	0	Copper	0
1189	LG02475	1/22/2016	Lead	0	Copper	0
1190	LG02476	1/22/2016	Lead	0	Copper	0
1191	LG02477	1/22/2016	Lead	0	Copper	0
1192	LG02478	1/22/2016	Lead	0	Copper	0
1193	LG02479	1/22/2016	Lead	0	Copper	180
1194	LG02481	1/22/2016	Lead	0	Copper	60
1195	LG02483	1/22/2016	Lead	0	Copper	60
1196	LG02485	1/22/2016	Lead	0	Copper	110
1197	LG02486	1/22/2016	Lead	0	Copper	0
1198	LG02487	1/22/2016	Lead	0	Copper	0
1199	LG02488	1/22/2016	Lead	0	Copper	0
1200	LG02489	1/22/2016	Lead	0	Copper	0
1201	LG02490	1/22/2016	Lead	0	Copper	0
1202	LG02496	1/22/2016	Lead	0	Copper	0
1203	LG02497	1/22/2016	Lead	0	Copper	0
1204	LG02498	1/22/2016	Lead	0	Copper	0
1205	LG02499	1/22/2016	Lead	0	Copper	0
1206	LG02504	1/22/2016	Lead	0	Copper	60
1207	LG02508	1/22/2016	Lead	0	Copper	0
1208	LG02509	1/22/2016	Lead	0	Copper	0
1209	LG02510	1/22/2016	Lead	0	Copper	0
1210	LG02512	1/22/2016	Lead	0	Copper	0
1211	LG02514	1/22/2016	Lead	0	Copper	0
1212	LG02515	1/22/2016	Lead	0	Copper	0
1213	LG02517	1/22/2016	Lead	0	Copper	90
1214	LG02522	1/22/2016	Lead	0	Copper	60
1215	LG02523	1/22/2016	Lead	0	Copper	0

	G	H
1171	FLINT	48503
1172	FLINT	48503
1173	FLINT	48506
1174	FLINT	48503
1175	FLINT	48503
1176	FLINT	
1177	FLINT	48506
1178	FLINT	48507
1179	FLINT	48503
1180	FLINT	48532
1181	FLINT	48503-2812
1182	FLINT	48503
1183	FLINT	48507
1184	FLINT	48503
1185	FLINT	48507
1186	FLINT	48505
1187	FLINT	48505
1188	FLINT	48505
1189	FLINT	
1190	FLINT	48507
1191	FLINT	48505
1192	FLINT	48504
1193	FLINT	48504
1194	FLINT	48507
1195	FLINT	48504
1196	FLINT	48506-2665
1197	FLINT	48506
1198	FLINT	48507
1199	FLINT	48506
1200	FLINT	48503
1201		
1202	FLINT	
1203	FLINT	48504
1204	FLINT	48505
1205	FLINT	48505
1206	FLINT	48506
1207	FLINT	48503
1208	FLINT	48504
1209	FLINT	48506
1210	FLINT	48502
1211	FLINT	48505
1212	FLINT	48503
1213	FLINT	48506
1214	FLINT	48505
1215	FLINT	48506

	A	B	C	D	E	F
1216	LG02524	1/22/2016	Lead	0	Copper	60
1217	LG02526	1/22/2016	Lead	0	Copper	0
1218	LG02528	1/22/2016	Lead	0	Copper	0
1219	LG02529	1/22/2016	Lead	0	Copper	0
1220	LG02530	1/22/2016	Lead	0	Copper	120
1221	LG02531	1/22/2016	Lead	0	Copper	0
1222	LG02532	1/22/2016	Lead	0	Copper	0
1223	LG02535	1/22/2016	Lead	0	Copper	0
1224	LG02536	1/22/2016	Lead	0	Copper	0
1225	LG02539	1/22/2016	Lead	0	Copper	0
1226	LG02540	1/22/2016	Lead	0	Copper	60
1227	LG02541	1/22/2016	Lead	0	Copper	70
1228	LG02542	1/22/2016	Lead	0	Copper	80
1229	LG02545	1/22/2016	Lead	0	Copper	80
1230	LG02548	1/22/2016	Lead	0	Copper	90
1231	LG02549	1/22/2016	Lead	0	Copper	0
1232	LG02550	1/22/2016	Lead	0	Copper	0
1233	LG02551	1/22/2016	Lead	0	Copper	0
1234	LG02552	1/22/2016	Lead	0	Copper	70
1235	LG02553	1/22/2016	Lead	0	Copper	0
1236	LG02555	1/22/2016	Lead	0	Copper	0
1237	LG02557	1/22/2016	Lead	0	Copper	0
1238	LG02558	1/22/2016	Lead	0	Copper	60
1239	LG02562	1/22/2016	Lead	0	Copper	0
1240	LG02563	1/22/2016	Lead	0	Copper	0
1241	LG02567	1/22/2016	Lead	0	Copper	0
1242	LG02570	1/22/2016	Lead	0	Copper	0
1243	LG02571	1/22/2016	Lead	0	Copper	50
1244	LG02573	1/22/2016	Lead	0	Copper	0
1245	LG02578	1/22/2016	Lead	0	Copper	50
1246	LG02579	1/22/2016	Lead	0	Copper	90
1247	LG02580	1/22/2016	Lead	0	Copper	80
1248	LG02581	1/22/2016	Lead	0	Copper	0
1249	LG02585	1/22/2016	Lead	0	Copper	180
1250	LG02586	1/22/2016	Lead	0	Copper	0
1251	LG02590	1/22/2016	Lead	0	Copper	120
1252	LG02591	1/22/2016	Lead	0	Copper	80
1253	LG02592	1/22/2016	Lead	0	Copper	0
1254	LG02593	1/22/2016	Lead	0	Copper	50
1255	LG02596	1/22/2016	Lead	0	Copper	0
1256	LG02597	1/22/2016	Lead	0	Copper	0
1257	LG02598	1/22/2016	Lead	0	Copper	0
1258	LG02599	1/22/2016	Lead	0	Copper	190
1259	LG02600	1/22/2016	Lead	0	Copper	0
1260	LG02601	1/22/2016	Lead	0	Copper	0

	G	H
1216	FLINT	48532
1217	FLINT	48506
1218	FLINT	48506
1219	FLINT	48503
1220	FLINT	48505
1221	FLINT	48506
1222	FLINT	48506
1223	FLINT	48505
1224	FLINT	48507
1225	FLINT	48504
1226	FLINT	48505
1227	FLINT	48506-2680
1228	FLINT	48506
1229	FLINT	48506
1230	FLINT	48505
1231	FLINT	48506
1232	FLINT	48506
1233	FLINT	48505
1234	FLINT	48503
1235	FLINT	48506
1236	FLINT	48505
1237	FLINT	48504
1238	FLINT	48503
1239	FLINT	48506
1240	FLINT	48506
1241	FLINT	48506
1242	FLINT	48504
1243	FLINT	48506
1244	FLINT	48506
1245	FLINT	48504
1246	FLINT	48504
1247	FLINT	48503
1248	FLINT	48503
1249		
1250	FLINT	48504
1251	FLINT	48504
1252	FLINT	48507
1253	FLINT	48505
1254	FLINT	48507
1255		
1256	FLINT	48504
1257	FLINT	48532
1258	FLINT	48503
1259	FLINT	48505
1260	FLINT	48505

	A	B	C	D	E	F
1261	LG02602	1/22/2016	Lead	0	Copper	0
1262	LG02603	1/22/2016	Lead	0	Copper	0
1263	LG02605	1/22/2016	Lead	0	Copper	0
1264	LG02606	1/22/2016	Lead	0	Copper	0
1265	LG02607	1/22/2016	Lead	0	Copper	0
1266	LG02608	1/22/2016	Lead	0	Copper	150
1267	LG02611	1/22/2016	Lead	0	Copper	0
1268	LG02613	1/22/2016	Lead	0	Copper	0
1269	LG02614	1/22/2016	Lead	0	Copper	0
1270	LG02615	1/22/2016	Lead	0	Copper	0
1271	LG02617	1/22/2016	Lead	0	Copper	60
1272	LG02618	1/22/2016	Lead	0	Copper	0
1273	LG02619	1/22/2016	Lead	0	Copper	0
1274	LG02621	1/22/2016	Lead	0	Copper	0
1275	LG02623	1/22/2016	Lead	0	Copper	0
1276	LG02624	1/22/2016	Lead	0	Copper	0
1277	LG02625	1/22/2016	Lead	0	Copper	0
1278	LG02626	1/22/2016	Lead	0	Copper	0
1279	LG02629	1/22/2016	Lead	0	Copper	0
1280	LG02631	1/22/2016	Lead	0	Copper	0
1281	LG02632	1/22/2016	Lead	0	Copper	0
1282	LG02633	1/22/2016	Lead	0	Copper	0
1283	LG02635	1/22/2016	Lead	0	Copper	0
1284	LG02636	1/22/2016	Lead	0	Copper	0
1285	LG02637	1/22/2016	Lead	0	Copper	50
1286	LG02639	1/22/2016	Lead	0	Copper	0
1287	LG02668	1/23/2016	Lead	0	Copper	0
1288	LG02669	1/23/2016	Lead	0	Copper	190
1289	LG02671	1/23/2016	Lead	0	Copper	0
1290	LG02672	1/23/2016	Lead	0	Copper	0
1291	LG02673	1/23/2016	Lead	0	Copper	0
1292	LG02674	1/23/2016	Lead	0	Copper	0
1293	LG02679	1/23/2016	Lead	0	Copper	0
1294	LG02680	1/23/2016	Lead	0	Copper	0
1295	LG02684	1/23/2016	Lead	0	Copper	110
1296	LG02685	1/23/2016	Lead	0	Copper	0
1297	LG02686	1/23/2016	Lead	0	Copper	0
1298	LG02688	1/23/2016	Lead	0	Copper	0
1299	LG02690	1/23/2016	Lead	0	Copper	0
1300	LG02691	1/23/2016	Lead	0	Copper	0
1301	LG02692	1/23/2016	Lead	0	Copper	260
1302	LG02694	1/23/2016	Lead	0	Copper	70
1303	LG02695	1/23/2016	Lead	0	Copper	0
1304	LG02697	1/23/2016	Lead	0	Copper	0
1305	LG02698	1/23/2016	Lead	0	Copper	0

	G	H
1261	FLINT	48505
1262	FLINT	48504
1263	FLINT	48505
1264	FLINT	48505
1265	FLINT	48504
1266	FLINT	48504
1267	FLINT	48505
1268	FLINT	48505
1269	FLINT	48505
1270	FLINT	48504
1271	FLINT	48504
1272	FLINT	48506
1273	FLINT	48506
1274	FLINT	48507
1275	FLINT	48503
1276	FLINT	48507
1277	FLINT	48503
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1279	FLINT	48507
1280	FLINT	48507
1281	FLINT	48507
1282	FLINT	48505
1283	FLINT	48507
1284	FLINT	48507
1285	FLINT	48505
1286	FLINT	48505
1287	FLINT	48504
1288	FLINT	48503
1289	FLINT	48503
1290	FLINT	48504
1291	FLINT	48503
1292	FLINT	48505
1293	FLINT	48506
1294	FLINT	48506
1295	FLINT	48504
1296	FLINT	48532
1297	FLINT	48505
1298	FLINT	48504
1299	FLINT	48503
1300	FLINT	48505
1301	FLINT	48505
1302	FLINT	48503
1303	FLINT	48503
1304	FLINT	48506
1305	FLINT	48506

	A	B	C	D	E	F
1306	LG02700	1/23/2016	Lead	0	Copper	50
1307	LG02701	1/23/2016	Lead	0	Copper	0
1308	LG02702	1/23/2016	Lead	0	Copper	110
1309	LG02703	1/23/2016	Lead	0	Copper	0
1310	LG02706	1/23/2016	Lead	0	Copper	0
1311	LG02709	1/23/2016	Lead	0	Copper	0
1312	LG02710	1/23/2016	Lead	0	Copper	0
1313	LG02711	1/23/2016	Lead	0	Copper	0
1314	LG02713	1/23/2016	Lead	0	Copper	0
1315	LG02714	1/23/2016	Lead	0	Copper	0
1316	LG02715	1/23/2016	Lead	0	Copper	0
1317	LG02720	1/23/2016	Lead	0	Copper	0
1318	LG02721	1/23/2016	Lead	0	Copper	0
1319	LG02722	1/23/2016	Lead	0	Copper	0
1320	LG02723	1/23/2016	Lead	0	Copper	0
1321	LG02725	1/23/2016	Lead	0	Copper	70
1322	LG02726	1/23/2016	Lead	0	Copper	240
1323	LG02727	1/23/2016	Lead	0	Copper	0
1324	LG02730	1/23/2016	Lead	0	Copper	0
1325	LG02731	1/23/2016	Lead	0	Copper	0
1326	LG02732	1/23/2016	Lead	0	Copper	0
1327	LG02735	1/23/2016	Lead	0	Copper	0
1328	LG02737	1/23/2016	Lead	0	Copper	0
1329	LG02738	1/23/2016	Lead	0	Copper	0
1330	LG02739	1/23/2016	Lead	0	Copper	0
1331	LG02741	1/23/2016	Lead	0	Copper	0
1332	LG02742	1/23/2016	Lead	0	Copper	0
1333	LG02744	1/23/2016	Lead	0	Copper	0
1334	LG02745	1/23/2016	Lead	0	Copper	0
1335	LG02746	1/23/2016	Lead	0	Copper	0
1336	LG02747	1/23/2016	Lead	0	Copper	0
1337	LG02748	1/23/2016	Lead	0	Copper	70
1338	LG02750	1/23/2016	Lead	0	Copper	0
1339	LG02751	1/23/2016	Lead	0	Copper	0
1340	LG02753	1/23/2016	Lead	0	Copper	0
1341	LG02754	1/23/2016	Lead	0	Copper	0
1342	LG02755	1/23/2016	Lead	0	Copper	0
1343	LG02756	1/23/2016	Lead	0	Copper	0
1344	LG02757	1/23/2016	Lead	0	Copper	0
1345	LG02758	1/23/2016	Lead	0	Copper	0
1346	LG02761	1/23/2016	Lead	0	Copper	100
1347	LG02762	1/23/2016	Lead	0	Copper	0
1348	LG02763	1/23/2016	Lead	0	Copper	0
1349	LG02765	1/23/2016	Lead	0	Copper	290
1350	LG02766	1/23/2016	Lead	0	Copper	60

	G	H
1306	FLINT	48504
1307	FLINT	48504
1308	FLINT	48505
1309	FLINT	48506
1310	FLINT	48507
1311	FLINT	48506
1312	FLINT	48505
1313	FLINT	48503
1314	FLINT	48505
1315	FLINT	48505
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1329	FLINT	48506
1330	FLINT	48506
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1333	FLINT	48506
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1335	FLINT	48504
1336	FLINT	48506
1337	FLINT	48505
1338	FLINT	48504
1339	FLINT	48505
1340	FLINT	48505
1341	FLINT	48504
1342	FLINT	48504
1343	FLINT	48505
1344	FLINT	48505
1345	FLINT	48505
1346	FLINT	48504
1347	FLINT	48504
1348	FLINT	48504
1349	FLINT	48506
1350	FLINT	

	A	B	C	D	E	F
1351	LG02767	1/23/2016	Lead	0	Copper	0
1352	LG02771	1/23/2016	Lead	0	Copper	50
1353	LG02772	1/23/2016	Lead	0	Copper	0
1354	LG02774	1/23/2016	Lead	0	Copper	0
1355	LG02781	1/23/2016	Lead	0	Copper	80
1356	LG02784	1/23/2016	Lead	0	Copper	110
1357	LG02785	1/23/2016	Lead	0	Copper	90
1358	LG02786	1/23/2016	Lead	0	Copper	0
1359	LG02787	1/23/2016	Lead	0	Copper	0
1360	LG02788	1/23/2016	Lead	0	Copper	0
1361	LG02790	1/23/2016	Lead	0	Copper	130
1362	LG02791	1/23/2016	Lead	0	Copper	0
1363	LG02793	1/23/2016	Lead	0	Copper	0
1364	LG02794	1/23/2016	Lead	0	Copper	0
1365	LG02795	1/23/2016	Lead	0	Copper	120
1366	LG02798	1/23/2016	Lead	0	Copper	0
1367	LG02799	1/23/2016	Lead	0	Copper	0
1368	LG02800	1/23/2016	Lead	0	Copper	0
1369	LG02801	1/23/2016	Lead	0	Copper	0
1370	LG02805	1/23/2016	Lead	0	Copper	0
1371	LG02806	1/23/2016	Lead	0	Copper	0
1372	LG02808	1/23/2016	Lead	0	Copper	70
1373	LG02809	1/23/2016	Lead	0	Copper	0
1374	LG02810	1/23/2016	Lead	0	Copper	0
1375	LG02811	1/23/2016	Lead	0	Copper	0
1376	LG02812	1/23/2016	Lead	0	Copper	100
1377	LG02814	1/23/2016	Lead	0	Copper	0
1378	LG02821	1/23/2016	Lead	0	Copper	400
1379	LG02822	1/23/2016	Lead	0	Copper	0
1380	LG02825	1/23/2016	Lead	0	Copper	460
1381	LG02827	1/23/2016	Lead	0	Copper	0
1382	LG02828	1/23/2016	Lead	0	Copper	70
1383	LG02829	1/23/2016	Lead	0	Copper	0
1384	LG02833	1/23/2016	Lead	0	Copper	0
1385	LG02834	1/23/2016	Lead	0	Copper	0
1386	LG02835	1/23/2016	Lead	0	Copper	0
1387	LG02837	1/23/2016	Lead	0	Copper	0
1388	LG02838	1/23/2016	Lead	0	Copper	130
1389	LG02839	1/23/2016	Lead	0	Copper	0
1390	LG02840	1/23/2016	Lead	0	Copper	0
1391	LG02843	1/23/2016	Lead	0	Copper	220
1392	LG02845	1/23/2016	Lead	0	Copper	0
1393	LG02846	1/23/2016	Lead	0	Copper	0
1394	LG02847	1/23/2016	Lead	0	Copper	0
1395	LG02853	1/23/2016	Lead	0	Copper	0

	G	H
1351	FLINT	
1352	FLINT	48532
1353	FLINT	48503
1354	FLINT	48503
1355	FLINT	48504
1356	FLINT	48506
1357	FLINT	48507
1358	FLINT	48532
1359	FLINT	48506
1360	FLINT	48506
1361	FLINT	48506
1362	FLINT	48507
1363	BURTON	48519
1364	FLINT	48507
1365	FLINT	48505
1366	FLINT	48507
1367	FLINT	48504
1368	FLINT	48503
1369	FLINT	48506
1370	FLINT	48506
1371	FLINT	48506
1372	FLINT	48503
1373	FLINT	48506
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1385	FLINT	48503
1386	FLINT	48507
1387	FLINT	48505
1388	FLINT	48503
1389	FLINT	48506
1390	FLINT	48506
1391	FLINT	48507
1392	FLINT	48506
1393	FLINT	48506
1394	FLINT	48507
1395	FLINT	48506

	A	B	C	D	E	F
1396	LG02855	1/23/2016	Lead	0	Copper	0
1397	LG02856	1/23/2016	Lead	0	Copper	0
1398	LG02859	1/23/2016	Lead	0	Copper	0
1399	LG02862	1/23/2016	Lead	0	Copper	0
1400	LG02866	1/23/2016	Lead	0	Copper	0
1401	LG02870	1/23/2016	Lead	0	Copper	0
1402	LG02871	1/23/2016	Lead	0	Copper	0
1403	LG02872	1/23/2016	Lead	0	Copper	80
1404	LG02873	1/23/2016	Lead	0	Copper	420
1405	LG02876	1/23/2016	Lead	0	Copper	100
1406	LG02880	1/23/2016	Lead	0	Copper	0
1407	LG02881	1/23/2016	Lead	0	Copper	0
1408	LG02882	1/23/2016	Lead	0	Copper	0
1409	LG02883	1/23/2016	Lead	0	Copper	0
1410	LG02884	1/23/2016	Lead	0	Copper	0
1411	LG02886	1/23/2016	Lead	0	Copper	0
1412	LG02888	1/23/2016	Lead	0	Copper	80
1413	LG02890	1/23/2016	Lead	0	Copper	70
1414	LG02891	1/23/2016	Lead	0	Copper	610
1415	LG02895	1/23/2016	Lead	0	Copper	0
1416	LG02896	1/23/2016	Lead	0	Copper	50
1417	LG02897	1/23/2016	Lead	0	Copper	80
1418	LG02899	1/23/2016	Lead	0	Copper	0
1419	LG02902	1/23/2016	Lead	0	Copper	0
1420	LG02903	1/23/2016	Lead	0	Copper	0
1421	LG02904	1/23/2016	Lead	0	Copper	0
1422	LG02907	1/23/2016	Lead	0	Copper	120
1423	LG02908	1/23/2016	Lead	0	Copper	0
1424	LG02909	1/23/2016	Lead	0	Copper	0
1425	LG02911	1/23/2016	Lead	0	Copper	0
1426	LG02912	1/23/2016	Lead	0	Copper	120
1427	LG02916	1/23/2016	Lead	0	Copper	0
1428	LG02921	1/23/2016	Lead	0	Copper	120
1429	LG02927	1/23/2016	Lead	0	Copper	0
1430	LG02928	1/23/2016	Lead	0	Copper	0
1431	LG02930	1/23/2016	Lead	0	Copper	0
1432	LG02931	1/23/2016	Lead	0	Copper	60
1433	LG02932	1/23/2016	Lead	0	Copper	0
1434	LG02933	1/23/2016	Lead	0	Copper	130
1435	LG02935	1/23/2016	Lead	0	Copper	0
1436	LG02937	1/23/2016	Lead	0	Copper	130
1437	LG02940	1/23/2016	Lead	0	Copper	0
1438	LG02942	1/23/2016	Lead	0	Copper	0
1439	LG02944	1/23/2016	Lead	0	Copper	0
1440	LG02945	1/23/2016	Lead	0	Copper	0

	G	H
1396	FLINT	48507
1397	FLINT	48507
1398	FLINT	48507
1399	FLINT	48507
1400	FLINT	48507
1401	FLINT	48503
1402	FLINT	48507
1403	FLINT	48504
1404	FLINT	48507
1405	FLINT	48507
1406	FLINT	48507
1407	FLINT	48507
1408	FLINT	48507
1409	FLINT	
1410	FLINT	
1411	FLINT	48507
1412	FLINT	48507
1413	FLINT	48507
1414	FLINT	48507
1415	FLINT	48503
1416	FLINT	48503
1417	FLINT	48507
1418	FLINT	48507
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1422	FLINT	48505
1423	FLINT	48507
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1429	FLINT	48503
1430	FLINT	48503
1431	FLINT	48503
1432	FLINT	48503
1433	FLINT	48507
1434	FLINT	48503
1435	FLINT	48505
1436	FLINT	48532
1437	FLINT	48505
1438	FLINT	48503
1439	FLINT	48503
1440	FLINT	48503

	A	B	C	D	E	F
1441	LG02946	1/23/2016	Lead	0	Copper	0
1442	LG02947	1/23/2016	Lead	0	Copper	100
1443	LG02948	1/23/2016	Lead	0	Copper	0
1444	LG02949	1/23/2016	Lead	0	Copper	0
1445	LG02952	1/23/2016	Lead	0	Copper	0
1446	LG02954	1/23/2016	Lead	0	Copper	0
1447	LG02956	1/23/2016	Lead	0	Copper	0
1448	LG02958	1/23/2016	Lead	0	Copper	110
1449	LG02959	1/23/2016	Lead	0	Copper	0
1450	LG02960	1/23/2016	Lead	0	Copper	0
1451	LG02961	1/23/2016	Lead	0	Copper	0
1452	LG02962	1/23/2016	Lead	0	Copper	220
1453	LG02963	1/23/2016	Lead	0	Copper	0
1454	LG02966	1/23/2016	Lead	0	Copper	0
1455	LG02968	1/23/2016	Lead	0	Copper	0
1456	LG02969	1/23/2016	Lead	0	Copper	0
1457	LG02971	1/23/2016	Lead	0	Copper	0
1458	LG02973	1/23/2016	Lead	0	Copper	0
1459	LG02975	1/24/2016	Lead	0	Copper	0
1460	LG02977	1/24/2016	Lead	0	Copper	0
1461	LG02979	1/24/2016	Lead	0	Copper	0
1462	LG02980	1/24/2016	Lead	0	Copper	0
1463	LG02981	1/24/2016	Lead	0	Copper	260
1464	LG02982	1/24/2016	Lead	0	Copper	0
1465	LG02984	1/24/2016	Lead	0	Copper	0
1466	LG02985	1/24/2016	Lead	0	Copper	0
1467	LG02987	1/24/2016	Lead	0	Copper	0
1468	LG02988	1/24/2016	Lead	0	Copper	0
1469	LG02990	1/24/2016	Lead	0	Copper	0
1470	LG02991	1/24/2016	Lead	0	Copper	70
1471	LG02992	1/24/2016	Lead	0	Copper	0
1472	LG02993	1/24/2016	Lead	0	Copper	0
1473	LG02994	1/24/2016	Lead	0	Copper	50
1474	LG02995	1/24/2016	Lead	0	Copper	0
1475	LG02996	1/24/2016	Lead	0	Copper	0
1476	LG03000	1/24/2016	Lead	0	Copper	0
1477	LG03001	1/24/2016	Lead	0	Copper	0
1478	LG03002	1/24/2016	Lead	0	Copper	0
1479	LG03004	1/24/2016	Lead	0	Copper	0
1480	LG03007	1/24/2016	Lead	0	Copper	0
1481	LG03010	1/24/2016	Lead	0	Copper	110
1482	LG03011	1/24/2016	Lead	0	Copper	140
1483	LG03013	1/24/2016	Lead	0	Copper	0
1484	LG03017	1/24/2016	Lead	0	Copper	0
1485	LG03018	1/24/2016	Lead	0	Copper	0

	G	H
1441	FLINT	48507
1442	FLINT	48504
1443	FLINT	48504
1444	FLINT	48503
1445	FLINT	48503
1446	FLINT	48504
1447	FLINT	48506
1448	FLINT	48507
1449	FLINT	48529
1450	BURTON	48529
1451	FLINT	48503
1452	FLINT	48507
1453	FLINT	48506
1454	FLINT	48503
1455	BURTON	48529
1456	FLINT	48506
1457	FLINT	48503
1458	FLINT	48506
1459	FLINT	48506
1460	FLINT	48503
1461	FLINT	48505
1462	FLINT	48504
1463	FLINT	48505
1464	FLINT	48505
1465	FLINT	48505
1466	FLINT	48503
1467	FLINT	48504
1468	FLINT	48504
1469	BURTON	48509
1470	FLINT	48503
1471	FLINT	48506
1472	FLINT	48503
1473	FLINT	48503
1474	FLINT	48505
1475	FLINT	48507
1476	FLINT	48505
1477	FLINT	48504
1478	FLINT	48503
1479	FLINT	48532
1480	FLINT	48503
1481	FLINT	48503
1482	FLINT	48504
1483	FLINT	48504
1484	FLINT	48506
1485	FLINT	48503

	A	B	C	D	E	F
1486	LG03019	1/24/2016	Lead	0	Copper	100
1487	LG03028	1/24/2016	Lead	0	Copper	0
1488	LG03030	1/24/2016	Lead	0	Copper	90
1489	LG03033	1/24/2016	Lead	0	Copper	0
1490	LG03034	1/24/2016	Lead	0	Copper	0
1491	LG03035	1/24/2016	Lead	0	Copper	0
1492	LG03037	1/24/2016	Lead	0	Copper	100
1493	LG03039	1/24/2016	Lead	0	Copper	0
1494	LG03044	1/24/2016	Lead	0	Copper	100
1495	LG03045	1/24/2016	Lead	0	Copper	240
1496	LG03046	1/24/2016	Lead	0	Copper	0
1497	LG03047	1/24/2016	Lead	0	Copper	0
1498	LG03050	1/24/2016	Lead	0	Copper	60
1499	LG03051	1/24/2016	Lead	0	Copper	0
1500	LG03052	1/24/2016	Lead	0	Copper	330
1501	LG03054	1/24/2016	Lead	0	Copper	0
1502	LG03055	1/24/2016	Lead	0	Copper	250
1503	LG03056	1/24/2016	Lead	0	Copper	310
1504	LG03057	1/24/2016	Lead	0	Copper	0
1505	LG03058	1/24/2016	Lead	0	Copper	90
1506	LG03059	1/24/2016	Lead	0	Copper	90
1507	LG03062	1/24/2016	Lead	0	Copper	0
1508	LG03063	1/24/2016	Lead	0	Copper	80
1509	LG03064	1/24/2016	Lead	0	Copper	130
1510	LG03065	1/24/2016	Lead	0	Copper	0
1511	LG03068	1/24/2016	Lead	0	Copper	0
1512	LG03069	1/24/2016	Lead	0	Copper	80
1513	LG03071	1/24/2016	Lead	0	Copper	70
1514	LG03072	1/24/2016	Lead	0	Copper	0
1515	LG03074	1/24/2016	Lead	0	Copper	0
1516	LG03077	1/24/2016	Lead	0	Copper	0
1517	LG03078	1/24/2016	Lead	0	Copper	100
1518	LG03080	1/24/2016	Lead	0	Copper	0
1519	LG03082	1/24/2016	Lead	0	Copper	0
1520	LG03088	1/24/2016	Lead	0	Copper	100
1521	LG03091	1/24/2016	Lead	0	Copper	0
1522	LG03093	1/24/2016	Lead	0	Copper	0
1523	LG03094	1/24/2016	Lead	0	Copper	0
1524	LG03095	1/24/2016	Lead	0	Copper	0
1525	LG03098	1/24/2016	Lead	0	Copper	0
1526	LG03099	1/24/2016	Lead	0	Copper	60
1527	LG03100	1/24/2016	Lead	0	Copper	0
1528	LG03103	1/24/2016	Lead	0	Copper	150
1529	LG03104	1/24/2016	Lead	0	Copper	300
1530	LG03105	1/24/2016	Lead	0	Copper	0

	G	H
1486	FLINT	48503
1487	FLINT	48506
1488	FLINT	48507
1489	FLINT	
1490	FLINT	48506
1491	FLINT	48507
1492	FLINT	48507
1493	FLINT	48507
1494	FLINT	48503
1495	FLINT	48503
1496	FLINT	48507
1497	FLINT	
1498	FLINT	48505
1499	FLINT	48506
1500		
1501	FLINT	48505
1502	FLINT	48503
1503	FLINT	48503
1504	FLINT	48503
1505	FLINT	48503
1506	FLINT	48503
1507	FLINT	48503
1508	FLINT	48503
1509	FLINT	48503
1510	FLINT	48503
1511	FLINT	48503
1512	FLINT	48505
1513	FLINT	48505
1514	FLINT	48504
1515	FLINT	48503
1516	FLINT	48507
1517		
1518	FLINT	48503
1519	FLINT	48506
1520	FLINT	48503
1521	FLINT	48507
1522	FLINT	48507
1523	FLINT	48505
1524	FLINT	48507
1525	FLINT	48505
1526	FLINT	48506
1527	FLINT	48505
1528	FLINT	48507
1529	FLINT	48503
1530	FLINT	48507

	A	B	C	D	E	F
1531	LG03107	1/24/2016	Lead	0	Copper	0
1532	LG03108	1/24/2016	Lead	0	Copper	0
1533	LG03109	1/24/2016	Lead	0	Copper	0
1534	LG03110	1/24/2016	Lead	0	Copper	0
1535	LG03112	1/24/2016	Lead	0	Copper	0
1536	LG03114	1/24/2016	Lead	0	Copper	0
1537	LG03117	1/24/2016	Lead	0	Copper	50
1538	LG03118	1/24/2016	Lead	0	Copper	0
1539	LG03123	1/24/2016	Lead	0	Copper	0
1540	LG03124	1/24/2016	Lead	0	Copper	130
1541	LG03126	1/24/2016	Lead	0	Copper	150
1542	LG03127	1/24/2016	Lead	0	Copper	60
1543	LG03130	1/24/2016	Lead	0	Copper	150
1544	LG03132	1/24/2016	Lead	0	Copper	0
1545	LG03134	1/24/2016	Lead	0	Copper	0
1546	LG03135	1/24/2016	Lead	0	Copper	110
1547	LG03136	1/24/2016	Lead	0	Copper	0
1548	LG03137	1/24/2016	Lead	0	Copper	0
1549	LG03141	1/24/2016	Lead	0	Copper	0
1550	LG03142	1/24/2016	Lead	0	Copper	0
1551	LG03143	1/24/2016	Lead	0	Copper	210
1552	LG03144	1/24/2016	Lead	0	Copper	0
1553	LG03145	1/24/2016	Lead	0	Copper	310
1554	LG03146	1/24/2016	Lead	0	Copper	320
1555	LG03149	1/24/2016	Lead	0	Copper	0
1556	LG03151	1/24/2016	Lead	0	Copper	340
1557	LG03152	1/24/2016	Lead	0	Copper	60
1558	LG03153	1/24/2016	Lead	0	Copper	0
1559	LG03156	1/24/2016	Lead	0	Copper	60
1560	LG03157	1/24/2016	Lead	0	Copper	90
1561	LG03162	1/24/2016	Lead	0	Copper	280
1562	LG03165	1/24/2016	Lead	0	Copper	320
1563	LG03166	1/24/2016	Lead	0	Copper	80
1564	LG03437	1/25/2016	Lead	0	Copper	0
1565	LG03438	1/25/2016	Lead	0	Copper	0
1566	LG03439	1/25/2016	Lead	0	Copper	0
1567	LG03440	1/25/2016	Lead	0	Copper	0
1568	LG03441	1/25/2016	Lead	0	Copper	0
1569	LG03443	1/25/2016	Lead	0	Copper	60
1570	LG03444	1/25/2016	Lead	0	Copper	0
1571	LG03445	1/25/2016	Lead	0	Copper	90
1572	LG03446	1/25/2016	Lead	0	Copper	0
1573	LG03448	1/25/2016	Lead	0	Copper	0
1574	LG03449	1/25/2016	Lead	0	Copper	0
1575	LG03450	1/25/2016	Lead	0	Copper	0

	G	H
1531	FLINT	48506
1532	FLINT	48507
1533	FLINT	48503
1534	FLINT	48504
1535	FLINT	48503
1536	FLINT	48505
1537	FLINT	48507
1538	FLINT	48507
1539	FLINT	48503
1540	FLINT	
1541	FLINT	48507
1542	FLINT	48507-2823
1543	FLINT	48503
1544	FLINT	
1545	FLINT	48505
1546	FLINT	48506
1547	FLINT	48506
1548	FLINT	48506
1549		
1550	FLINT	
1551	FLINT	48503
1552	FLINT	48506
1553	FLINT	48503
1554	FLINT	48503
1555	FLINT	48507
1556	FLINT	48503
1557	FLINT	48505
1558	FLINT	48505
1559	FLINT	48503
1560	FLINT	48504
1561	FLINT	48503
1562	FLINT	48503
1563	FLINT	48505
1564	FLINT	48506
1565	FLINT	48506
1566	FLINT	48506
1567	FLINT	48506
1568	FLINT	48506
1569	FLINT	48506
1570	FLINT	48506
1571	FLINT	48507
1572	FLINT	48506
1573	FLINT	48506
1574	FLINT	48506
1575	FLINT	48506

	A	B	C	D	E	F
1576	LG03451	1/25/2016	Lead	0	Copper	0
1577	LG03453	1/25/2016	Lead	0	Copper	70
1578	LG03454	1/25/2016	Lead	0	Copper	0
1579	LG03456	1/25/2016	Lead	0	Copper	0
1580	LG03457	1/25/2016	Lead	0	Copper	0
1581	LG03462	1/25/2016	Lead	0	Copper	0
1582	LG03464	1/25/2016	Lead	0	Copper	50
1583	LG03466	1/25/2016	Lead	0	Copper	80
1584	LG03467	1/25/2016	Lead	0	Copper	0
1585	LG03471	1/25/2016	Lead	0	Copper	0
1586	LG03473	1/25/2016	Lead	0	Copper	70
1587	LG03474	1/25/2016	Lead	0	Copper	0
1588	LG03477	1/25/2016	Lead	0	Copper	90
1589	LG03481	1/25/2016	Lead	0	Copper	280
1590	LG03482	1/25/2016	Lead	0	Copper	0
1591	LG03483	1/25/2016	Lead	0	Copper	90
1592	LG03486	1/25/2016	Lead	0	Copper	0
1593	LG03487	1/25/2016	Lead	0	Copper	0
1594	LG03489	1/25/2016	Lead	0	Copper	90
1595	LG03490	1/25/2016	Lead	0	Copper	70
1596	LG03493	1/25/2016	Lead	0	Copper	70
1597	LG03496	1/25/2016	Lead	0	Copper	90
1598	LG03498	1/25/2016	Lead	0	Copper	0
1599	LG03502	1/25/2016	Lead	0	Copper	0
1600	LG03503	1/25/2016	Lead	0	Copper	0
1601	LG03505	1/25/2016	Lead	0	Copper	0
1602	LG03506	1/25/2016	Lead	0	Copper	0
1603	LG03507	1/25/2016	Lead	0	Copper	70
1604	LG03511	1/25/2016	Lead	0	Copper	60
1605	LG03513	1/25/2016	Lead	0	Copper	0
1606	LG03515	1/25/2016	Lead	0	Copper	280
1607	LG03516	1/25/2016	Lead	0	Copper	0
1608	LG03517	1/25/2016	Lead	0	Copper	0
1609	LG03518	1/25/2016	Lead	0	Copper	0
1610	LG03519	1/25/2016	Lead	0	Copper	0
1611	LG03521	1/25/2016	Lead	0	Copper	270
1612	LG03523	1/25/2016	Lead	0	Copper	0
1613	LG03525	1/25/2016	Lead	0	Copper	0
1614	LG03526	1/25/2016	Lead	0	Copper	60
1615	LG03528	1/25/2016	Lead	0	Copper	0
1616	LG03529	1/25/2016	Lead	0	Copper	0
1617	LG03530	1/25/2016	Lead	0	Copper	0
1618	LG03532	1/25/2016	Lead	0	Copper	0
1619	LG03535	1/25/2016	Lead	0	Copper	0
1620	LG03538	1/25/2016	Lead	0	Copper	110

	G	H
1576	FLINT	48506
1577	FLINT	
1578	FLINT	48505
1579	FLINT	48505
1580	FLINT	
1581	FLINT	48507
1582	FLINT	48507
1583	FLINT	
1584	FLINT	48507
1585	FLINT	48507
1586		
1587	FLINT	48507
1588	FLINT	48507
1589	BURTON	48529
1590	BURTON	48529
1591	FLINT	48507
1592	FLINT	48507
1593	FLINT	48507
1594	FLINT	48507
1595	FLINT	48507
1596	FLINT	48507
1597	FLINT	48507
1598	FLINT	48506
1599	FLINT	
1600	FLINT	48503
1601	FLINT	48506
1602	FLINT	48505
1603	FLINT	48503
1604	FLINT	48532
1605	FLINT	48503
1606	FLINT	48507
1607	FLINT	48507
1608	FLINT	48507
1609	FLINT	48504
1610	FLINT	48507
1611	FLINT	
1612	FLINT	48507
1613	FLINT	48503
1614	FLINT	48504
1615	FLINT	48504
1616	FLINT	48507
1617	FLINT	48507
1618	FLINT	48507
1619	FLINT	48507
1620	FLINT	48532

	A	B	C	D	E	F
1621	LG03540	1/25/2016	Lead	0	Copper	130
1622	LG03541	1/25/2016	Lead	0	Copper	0
1623	LG03542	1/25/2016	Lead	0	Copper	0
1624	LG03543	1/25/2016	Lead	0	Copper	0
1625	LG03545	1/25/2016	Lead	0	Copper	0
1626	LG03547	1/25/2016	Lead	0	Copper	120
1627	LG03549	1/25/2016	Lead	0	Copper	0
1628	LG03551	1/25/2016	Lead	0	Copper	0
1629	LG03554	1/25/2016	Lead	0	Copper	0
1630	LG03555	1/25/2016	Lead	0	Copper	70
1631	LG03556	1/25/2016	Lead	0	Copper	90
1632	LG03559	1/25/2016	Lead	0	Copper	70
1633	LG03564	1/25/2016	Lead	0	Copper	0
1634	LG03565	1/25/2016	Lead	0	Copper	60
1635	LG03570	1/25/2016	Lead	0	Copper	700
1636	LG03571	1/25/2016	Lead	0	Copper	0
1637	LG03573	1/25/2016	Lead	0	Copper	0
1638	LG03575	1/25/2016	Lead	0	Copper	0
1639	LG03578	1/25/2016	Lead	0	Copper	0
1640	LG03579	1/25/2016	Lead	0	Copper	0
1641	LG03585	1/25/2016	Lead	0	Copper	150
1642	LG03587	1/25/2016	Lead	0	Copper	0
1643	LG03588	1/25/2016	Lead	0	Copper	0
1644	LG03590	1/25/2016	Lead	0	Copper	0
1645	LG03592	1/25/2016	Lead	0	Copper	150
1646	LG03593	1/25/2016	Lead	0	Copper	0
1647	LG03594	1/25/2016	Lead	0	Copper	0
1648	LG03595	1/25/2016	Lead	0	Copper	0
1649	LG03596	1/25/2016	Lead	0	Copper	90
1650	LG03600	1/25/2016	Lead	0	Copper	60
1651	LG03601	1/25/2016	Lead	0	Copper	70
1652	LG03602	1/25/2016	Lead	0	Copper	0
1653	LG03606	1/25/2016	Lead	0	Copper	60
1654	LG03608	1/25/2016	Lead	0	Copper	0
1655	LG03610	1/25/2016	Lead	0	Copper	180
1656	LG03611	1/25/2016	Lead	0	Copper	110
1657	LG03612	1/25/2016	Lead	0	Copper	210
1658	LG03613	1/25/2016	Lead	0	Copper	220
1659	LG03617	1/25/2016	Lead	0	Copper	0
1660	LG03618	1/25/2016	Lead	0	Copper	0
1661	LG03619	1/25/2016	Lead	0	Copper	150
1662	LG03620	1/25/2016	Lead	0	Copper	0
1663	LG03624	1/25/2016	Lead	0	Copper	140
1664	LG03627	1/25/2016	Lead	0	Copper	70
1665	LG03629	1/25/2016	Lead	0	Copper	180

	G	H
1621	FLINT	48506
1622	FLINT	48506
1623	FLINT	48503
1624	FLINT	48507
1625	FLINT	48503
1626	FLINT	48507
1627	FLINT	48503
1628	FLINT	48507
1629	FLINT	48532
1630	FLINT	48532
1631	FLINT	48507
1632	FLINT	48503
1633	FLINT	48503
1634	FLINT	48506
1635	FLINT	48505
1636	FLINT	48502
1637	FLINT	48504
1638	FLINT	48503
1639	FLINT	48506
1640	FLINT	48505
1641		
1642	FLINT	48503
1643	FLINT	48504
1644	FLINT	48506
1645	FLINT	48560
1646	FLINT	48506
1647	FLINT	48532
1648	FLINT	48503
1649	FLINT	48506
1650	FLINT	48506
1651	FLINT	48506
1652	FLINT	
1653	FLINT	48506
1654	FLINT	48506
1655	FLINT	48502
1656	FLINT	48502
1657	FLINT	48502
1658	FLINT	48502
1659	FLINT	48503
1660	FLINT	48503
1661	FLINT	48503
1662	FLINT	48503
1663	FLINT	48503
1664	FLINT	48505
1665	FLINT	48503

	A	B	C	D	E	F
1666	LG03632	1/25/2016	Lead	0	Copper	0
1667	LG03634	1/25/2016	Lead	0	Copper	60
1668	LG03636	1/25/2016	Lead	0	Copper	0
1669	LG03637	1/25/2016	Lead	0	Copper	50
1670	LG03638	1/25/2016	Lead	0	Copper	100
1671	LG03639	1/25/2016	Lead	0	Copper	0
1672	LG03641	1/25/2016	Lead	0	Copper	0
1673	LG03642	1/25/2016	Lead	0	Copper	0
1674	LG03643	1/25/2016	Lead	0	Copper	0
1675	LG03644	1/25/2016	Lead	0	Copper	240
1676	LG03645	1/25/2016	Lead	0	Copper	0
1677	LG03646	1/25/2016	Lead	0	Copper	0
1678	LG03647	1/25/2016	Lead	0	Copper	60
1679	LG03648	1/25/2016	Lead	0	Copper	0
1680	LG03649	1/25/2016	Lead	0	Copper	0
1681	LG03651	1/25/2016	Lead	0	Copper	0
1682	LG03652	1/25/2016	Lead	0	Copper	0
1683	LG03654	1/25/2016	Lead	0	Copper	90
1684	LG03656	1/25/2016	Lead	0	Copper	0
1685	LG03657	1/25/2016	Lead	0	Copper	0
1686	LG03658	1/25/2016	Lead	0	Copper	0
1687	LG03659	1/25/2016	Lead	0	Copper	210
1688	LG03660	1/25/2016	Lead	0	Copper	0
1689	LG03664	1/25/2016	Lead	0	Copper	0
1690	LG03666	1/25/2016	Lead	0	Copper	0
1691	LG03668	1/25/2016	Lead	0	Copper	0
1692	LG03672	1/25/2016	Lead	0	Copper	220
1693	LG03677	1/25/2016	Lead	0	Copper	0
1694	LG03681	1/25/2016	Lead	0	Copper	0
1695	LG03682	1/25/2016	Lead	0	Copper	0
1696	LG03683	1/25/2016	Lead	0	Copper	0
1697	LG03691	1/25/2016	Lead	0	Copper	0
1698	LG03692	1/25/2016	Lead	0	Copper	0
1699	LG03696	1/25/2016	Lead	0	Copper	0
1700	LG03700	1/25/2016	Lead	0	Copper	0
1701	LG03701	1/25/2016	Lead	0	Copper	110
1702	LG03702	1/25/2016	Lead	0	Copper	70
1703	LG03703	1/25/2016	Lead	0	Copper	0
1704	LG03704	1/25/2016	Lead	0	Copper	0
1705	LG03707	1/25/2016	Lead	0	Copper	180
1706	LG03708	1/25/2016	Lead	0	Copper	0
1707	LG03709	1/25/2016	Lead	0	Copper	70
1708	LG03711	1/25/2016	Lead	0	Copper	0
1709	LG03713	1/25/2016	Lead	0	Copper	0
1710	LG03715	1/25/2016	Lead	0	Copper	0

	G	H
1666	FLINT	48504
1667	FLINT	48503
1668	FLINT	48506
1669	FLINT	48503
1670	FLINT	48503
1671	FLINT	48504
1672	FLINT	48506
1673	FLINT	48503
1674	FLINT	48505
1675	FLINT	48507
1676	FLINT	48503
1677	FLINT	48503
1678	FLINT	48507
1679	FLINT	48505
1680	FLINT	48503
1681	FLINT	48507
1682	FLINT	
1683	FLINT	48503
1684	FLINT	
1685	FLINT	48505
1686	FLINT	48503
1687	FLINT	
1688	FLINT	48505
1689	FLINT	48503
1690	FLINT	48505
1691	FLINT	48504
1692	FLINT	48507
1693	FLINT	48507
1694	FLINT	48507
1695	FLINT	
1696	FLINT	
1697	FLINT	48506
1698	FLINT	48503
1699	FLINT	48506
1700	FLINT	48504
1701	FLINT	48504
1702	FLINT	48505
1703	FLINT	
1704	FLINT	48507
1705	FLINT	48503
1706	FLINT	48507
1707	FLINT	48503
1708	FLINT	48506
1709	FLINT	48503
1710	FLINT	48532

	A	B	C	D	E	F
1711	LG03716	1/25/2016	Lead	0	Copper	0
1712	LG03717	1/25/2016	Lead	0	Copper	260
1713	LG03719	1/25/2016	Lead	0	Copper	160
1714	LG03722	1/25/2016	Lead	0	Copper	0
1715	LG03724	1/25/2016	Lead	0	Copper	110
1716	LG03725	1/25/2016	Lead	0	Copper	220
1717	LG03726	1/25/2016	Lead	0	Copper	0
1718	LG03727	1/25/2016	Lead	0	Copper	0
1719	LG03728	1/25/2016	Lead	0	Copper	100
1720	LG03729	1/25/2016	Lead	0	Copper	70
1721	LG03730	1/25/2016	Lead	0	Copper	0
1722	LG03731	1/25/2016	Lead	0	Copper	70
1723	LG03732	1/25/2016	Lead	0	Copper	0
1724	LG03733	1/25/2016	Lead	0	Copper	0
1725	LG03734	1/25/2016	Lead	0	Copper	50
1726	LG03735	1/25/2016	Lead	0	Copper	0
1727	LG03736	1/25/2016	Lead	0	Copper	0
1728	LG03738	1/25/2016	Lead	0	Copper	0
1729	LG03739	1/25/2016	Lead	0	Copper	0
1730	LG03740	1/25/2016	Lead	0	Copper	0
1731	LG03743	1/25/2016	Lead	0	Copper	0
1732	LG03744	1/25/2016	Lead	0	Copper	70
1733	LG03745	1/25/2016	Lead	0	Copper	50
1734	LG03746	1/25/2016	Lead	0	Copper	0
1735	LG03748	1/25/2016	Lead	0	Copper	0
1736	LG03749	1/25/2016	Lead	0	Copper	0
1737	LG03750	1/25/2016	Lead	0	Copper	0
1738	LG03753	1/25/2016	Lead	0	Copper	110
1739	LG03754	1/25/2016	Lead	0	Copper	60
1740	LG03755	1/25/2016	Lead	0	Copper	0
1741	LG03760	1/25/2016	Lead	0	Copper	90
1742	LG03764	1/25/2016	Lead	0	Copper	110
1743	LG03765	1/25/2016	Lead	0	Copper	0
1744	LG03766	1/25/2016	Lead	0	Copper	0
1745	LG03771	1/25/2016	Lead	0	Copper	0
1746	LG03774	1/25/2016	Lead	0	Copper	310
1747	LG03777	1/25/2016	Lead	0	Copper	100
1748	LG03779	1/25/2016	Lead	0	Copper	70
1749	LG03780	1/25/2016	Lead	0	Copper	90
1750	LG03781	1/25/2016	Lead	0	Copper	0
1751	LG03782	1/25/2016	Lead	0	Copper	0
1752	LG03783	1/25/2016	Lead	0	Copper	0
1753	LG03789	1/25/2016	Lead	0	Copper	0
1754	LG03794	1/25/2016	Lead	0	Copper	100
1755	LG03795	1/25/2016	Lead	0	Copper	0

	G	H
1711	FLINT	48505
1712		
1713	FLINT	48504
1714	FLINT	48506
1715	FLINT	48503
1716	FLINT	48507
1717	FLINT	48506
1718	FLINT	48506
1719	FLINT	48507
1720	FLINT	48504
1721	FLINT	48507
1722	FLINT	48507
1723	FLINT	48503
1724	FLINT	48505
1725	FLINT	48505
1726	FLINT	48504
1727	FLINT	48503
1728	FLINT	48505
1729	FLINT	48506
1730	FLINT	48506
1731	FLINT	48503
1732	FLINT	48504
1733	FLINT	48506
1734	FLINT	48504
1735		48503
1736	FLINT	48503
1737	FLINT	48506
1738	FLINT	48503
1739	FLINT	
1740	FLINT	48506
1741	FLINT	48532
1742	FLINT	48503
1743	FLINT	48503
1744	FLINT	48503
1745	FLINT	48503
1746	FLINT	48505
1747	FLINT	48504
1748	FLINT	48503
1749	FLINT	
1750	FLINT	48506
1751	FLINT	48505
1752	FLINT	48505
1753	FLINT	48505
1754	FLINT	48503
1755	FLINT	48505

	A	B	C	D	E	F
1756	LG03796	1/25/2016	Lead	0	Copper	0
1757	LG03797	1/25/2016	Lead	0	Copper	0
1758	LG03798	1/25/2016	Lead	0	Copper	90
1759	LG03801	1/25/2016	Lead	0	Copper	0
1760	LG03803	1/25/2016	Lead	0	Copper	0
1761	LG03808	1/25/2016	Lead	0	Copper	0
1762	LG03809	1/25/2016	Lead	0	Copper	0
1763	LG03810	1/25/2016	Lead	0	Copper	60
1764	LG03811	1/25/2016	Lead	0	Copper	100
1765	LG03813	1/25/2016	Lead	0	Copper	0
1766	LG03815	1/25/2016	Lead	0	Copper	0
1767	LG04019	1/26/2016	Lead	0	Copper	0
1768	LG04021	1/26/2016	Lead	0	Copper	0
1769	LG04023	1/26/2016	Lead	0	Copper	0
1770	LG04026	1/26/2016	Lead	0	Copper	0
1771	LG04029	1/26/2016	Lead	0	Copper	0
1772	LG04031	1/26/2016	Lead	0	Copper	100
1773	LG04033	1/26/2016	Lead	0	Copper	0
1774	LG04034	1/26/2016	Lead	0	Copper	0
1775	LG04035	1/26/2016	Lead	0	Copper	0
1776	LG04036	1/26/2016	Lead	0	Copper	0
1777	LG04038	1/26/2016	Lead	0	Copper	0
1778	LG04040	1/26/2016	Lead	0	Copper	0
1779	LG04042	1/26/2016	Lead	0	Copper	160
1780	LG04043	1/26/2016	Lead	0	Copper	120
1781	LG04046	1/26/2016	Lead	0	Copper	0
1782	LG04051	1/26/2016	Lead	0	Copper	0
1783	LG04052	1/26/2016	Lead	0	Copper	50
1784	LG04057	1/26/2016	Lead	0	Copper	0
1785	LG04058	1/26/2016	Lead	0	Copper	0
1786	LG04060	1/26/2016	Lead	0	Copper	0
1787	LG04061	1/26/2016	Lead	0	Copper	120
1788	LG04062	1/26/2016	Lead	0	Copper	0
1789	LG04064	1/26/2016	Lead	0	Copper	140
1790	LG04065	1/26/2016	Lead	0	Copper	0
1791	LG04067	1/26/2016	Lead	0	Copper	0
1792	LG04068	1/26/2016	Lead	0	Copper	0
1793	LG04071	1/26/2016	Lead	0	Copper	0
1794	LG04073	1/26/2016	Lead	0	Copper	160
1795	LG04075	1/26/2016	Lead	0	Copper	90
1796	LG04077	1/26/2016	Lead	0	Copper	740
1797	LG04079	1/26/2016	Lead	0	Copper	0
1798	LG04080	1/26/2016	Lead	0	Copper	100
1799	LG04082	1/26/2016	Lead	0	Copper	0
1800	LG04083	1/26/2016	Lead	0	Copper	70

	G	H
1756	FLINT	48504
1757	FLINT	48505
1758	FLINT	48504
1759	FLINT	
1760	FLINT	48506
1761	FLINT	48506
1762	FLINT	48532
1763	FLINT	48504
1764	FLINT	48503
1765	FLINT	48505
1766	FLINT	48506
1767	FLINT	48532
1768	FLINT	48532
1769	FLINT	
1770	FLINT	48505
1771	FLINT	48503
1772	FLINT	48503
1773	FLINT	48503
1774	FLINT	48504
1775	FLINT	48507
1776	FLINT	48503
1777	FLINT	48507
1778	FLINT	48503
1779	FLINT	48503
1780	FLINT	48503
1781	FLINT	48503
1782	FLINT	48505
1783	FLINT	48532
1784	FLINT	48503
1785	FLINT	48504
1786	FLINT	48503
1787	FLINT	48503
1788	FLINT	48503
1789	FLINT	48503
1790	FLINT	48504
1791	FLINT	
1792	FLINT	48503
1793	FLINT	45503
1794	FLINT	48503
1795		48504
1796	FLINT	48502
1797	FLINT	48504
1798	FLINT	48507-1352
1799	FLINT	48503
1800	FLINT	48507

	A	B	C	D	E	F
1801	LG04084	1/26/2016	Lead	0	Copper	0
1802	LG04088	1/26/2016	Lead	0	Copper	0
1803	LG04092	1/26/2016	Lead	0	Copper	0
1804	LG04094	1/26/2016	Lead	0	Copper	110
1805	LG04095	1/26/2016	Lead	0	Copper	90
1806	LG04097	1/26/2016	Lead	0	Copper	0
1807	LG04100	1/26/2016	Lead	0	Copper	0
1808	LG04103	1/26/2016	Lead	0	Copper	0
1809	LG04104	1/26/2016	Lead	0	Copper	0
1810	LG04105	1/26/2016	Lead	0	Copper	0
1811	LG04109	1/26/2016	Lead	0	Copper	80
1812	LG04110	1/26/2016	Lead	0	Copper	0
1813	LG04113	1/26/2016	Lead	0	Copper	0
1814	LG04115	1/26/2016	Lead	0	Copper	0
1815	LG04117	1/26/2016	Lead	0	Copper	50
1816	LG04119	1/26/2016	Lead	0	Copper	0
1817	LG04127	1/26/2016	Lead	0	Copper	0
1818	LG04128	1/26/2016	Lead	0	Copper	0
1819	LG04131	1/26/2016	Lead	0	Copper	0
1820	LG04134	1/26/2016	Lead	0	Copper	0
1821	LG04135	1/26/2016	Lead	0	Copper	0
1822	LG04137	1/26/2016	Lead	0	Copper	140
1823	LG04138	1/26/2016	Lead	0	Copper	180
1824	LG04142	1/26/2016	Lead	0	Copper	0
1825	LG04143	1/26/2016	Lead	0	Copper	0
1826	LG04145	1/26/2016	Lead	0	Copper	0
1827	LG04148	1/26/2016	Lead	0	Copper	70
1828	LG04149	1/26/2016	Lead	0	Copper	160
1829	LG04150	1/26/2016	Lead	0	Copper	0
1830	LG04154	1/26/2016	Lead	0	Copper	90
1831	LG04155	1/26/2016	Lead	0	Copper	140
1832	LG04158	1/26/2016	Lead	0	Copper	0
1833	LG04160	1/26/2016	Lead	0	Copper	0
1834	LG04161	1/26/2016	Lead	0	Copper	0
1835	LG04163	1/26/2016	Lead	0	Copper	100
1836	LG04164	1/26/2016	Lead	0	Copper	140
1837	LG04167	1/26/2016	Lead	0	Copper	0
1838	LG04169	1/26/2016	Lead	0	Copper	0
1839	LG04170	1/26/2016	Lead	0	Copper	0
1840	LG04171	1/26/2016	Lead	0	Copper	60
1841	LG04172	1/26/2016	Lead	0	Copper	0
1842	LG04173	1/26/2016	Lead	0	Copper	0
1843	LG04174	1/26/2016	Lead	0	Copper	0
1844	LG04178	1/26/2016	Lead	0	Copper	0
1845	LG04179	1/26/2016	Lead	0	Copper	0

	G	H
1801	FLINT	48504
1802	FLINT	48504
1803	FLINT	48503
1804	FLINT	48503
1805	FLINT	48503
1806	FLINT	48503
1807	FLINT	48503
1808	FLINT	48503
1809	FLINT	48503
1810	FLINT	48503
1811	FLINT	48507
1812	FLINT	48506
1813	FLINT	
1814	FLINT	48504
1815	FLINT	48504
1816	FLINT	48504
1817	FLINT	48503
1818	FLINT	48503
1819	FLINT	48503
1820	FLINT	
1821	FLINT	48505
1822	FLINT	48507
1823	FLINT	48504
1824	FLINT	48507
1825	FLINT	48507
1826	FLINT	48503
1827	FLINT	48507
1828	FLINT	48504
1829	FLINT	48503
1830	FLINT	48504
1831	FLINT	48506
1832	FLINT	48506
1833	FLINT	
1834	FLINT	48507
1835	FLINT	48503
1836	FLINT	48506
1837	FLINT	48506
1838	FLINT	48506
1839	FLINT	48506
1840	FLINT	48507
1841	FLINT	48507
1842	FLINT	48507
1843	FLINT	48503
1844	FLINT	48507
1845	FLINT	

	A	B	C	D	E	F
1846	LG04182	1/26/2016	Lead	0	Copper	0
1847	LG04189	1/26/2016	Lead	0	Copper	140
1848	LG04190	1/26/2016	Lead	0	Copper	0
1849	LG04192	1/26/2016	Lead	0	Copper	0
1850	LG04193	1/26/2016	Lead	0	Copper	110
1851	LG04196	1/26/2016	Lead	0	Copper	90
1852	LG04197	1/26/2016	Lead	0	Copper	0
1853	LG04199	1/26/2016	Lead	0	Copper	0
1854	LG04205	1/26/2016	Lead	0	Copper	90
1855	LG04206	1/26/2016	Lead	0	Copper	130
1856	LG04207	1/26/2016	Lead	0	Copper	90
1857	LG04208	1/26/2016	Lead	0	Copper	70
1858	LG04209	1/26/2016	Lead	0	Copper	0
1859	LG04212	1/26/2016	Lead	0	Copper	110
1860	LG04213	1/26/2016	Lead	0	Copper	0
1861	LG04214	1/26/2016	Lead	0	Copper	0
1862	LG04217	1/26/2016	Lead	0	Copper	0
1863	LG04219	1/26/2016	Lead	0	Copper	60
1864	LG04220	1/26/2016	Lead	0	Copper	100
1865	LG04223	1/26/2016	Lead	0	Copper	0
1866	LG04225	1/26/2016	Lead	0	Copper	60
1867	LG04226	1/26/2016	Lead	0	Copper	0
1868	LG04227	1/26/2016	Lead	0	Copper	0
1869	LG04228	1/26/2016	Lead	0	Copper	0
1870	LG04229	1/26/2016	Lead	0	Copper	60
1871	LG04230	1/26/2016	Lead	0	Copper	0
1872	LG04232	1/26/2016	Lead	0	Copper	0
1873	LG04233	1/26/2016	Lead	0	Copper	70
1874	LG04234	1/26/2016	Lead	0	Copper	60
1875	LG04235	1/26/2016	Lead	0	Copper	0
1876	LG04236	1/26/2016	Lead	0	Copper	0
1877	LG04237	1/26/2016	Lead	0	Copper	0
1878	LG04242	1/26/2016	Lead	0	Copper	0
1879	LG04243	1/26/2016	Lead	0	Copper	0
1880	LG04245	1/26/2016	Lead	0	Copper	120
1881	LG04246	1/26/2016	Lead	0	Copper	0
1882	LG04247	1/26/2016	Lead	0	Copper	70
1883	LG04250	1/26/2016	Lead	0	Copper	50
1884	LG04251	1/26/2016	Lead	0	Copper	60
1885	LG04254	1/26/2016	Lead	0	Copper	0
1886	LG04255	1/26/2016	Lead	0	Copper	0
1887	LG04256	1/26/2016	Lead	0	Copper	0
1888	LG04257	1/26/2016	Lead	0	Copper	0
1889	LG04258	1/26/2016	Lead	0	Copper	0
1890	LG04259	1/26/2016	Lead	0	Copper	0

	G	H
1846	FLINT	48504
1847	FLINT	48532
1848	FLINT	48503
1849	FLINT	48503
1850	FLINT	48507
1851	FLINT	48507
1852	FLINT	48507
1853	FLINT	48507
1854	FLINT	
1855	FLINT	48506
1856	FLINT	48504
1857	FLINT	48503
1858	FLINT	48503
1859	FLINT	48506
1860	FLINT	48504
1861	FLINT	48506
1862	FLINT	48503
1863	FLINT	48503
1864	FLINT	48507
1865	FLINT	48503
1866	FLINT	48507
1867	FLINT	48503
1868	FLINT	48503
1869	FLINT	48503
1870	FLINT	48506
1871	FLINT	48503
1872	FLINT	48504
1873	FLINT	48503
1874		
1875	FLINT	48506
1876	FLINT	
1877	FLINT	48503
1878		
1879	FLINT	48506
1880	FLINT	48506
1881	FLINT	48504
1882	FLINT	48503
1883	FLINT	48507
1884	FLINT	48506
1885	FLINT	48532
1886	FLINT	48506
1887	FLINT	48506
1888	MONTROSE	48457
1889	FLINT	48503
1890	FLINT	48506

	A	B	C	D	E	F
1891	LG04260	1/26/2016	Lead	0	Copper	120
1892	LG04261	1/26/2016	Lead	0	Copper	0
1893	LG04263	1/26/2016	Lead	0	Copper	0
1894	LG04265	1/26/2016	Lead	0	Copper	0
1895	LG04266	1/26/2016	Lead	0	Copper	0
1896	LG04268	1/26/2016	Lead	0	Copper	0
1897	LG04269	1/26/2016	Lead	0	Copper	90
1898	LG04272	1/26/2016	Lead	0	Copper	80
1899	LG04273	1/26/2016	Lead	0	Copper	90
1900	LG04275	1/26/2016	Lead	0	Copper	50
1901	LG04276	1/26/2016	Lead	0	Copper	50
1902	LG04277	1/26/2016	Lead	0	Copper	110
1903	LG04279	1/26/2016	Lead	0	Copper	70
1904	LG04280	1/26/2016	Lead	0	Copper	0
1905	LG04281	1/26/2016	Lead	0	Copper	0
1906	LG04284	1/26/2016	Lead	0	Copper	0
1907	LG04287	1/26/2016	Lead	0	Copper	80
1908	LG04288	1/26/2016	Lead	0	Copper	0
1909	LG04289	1/26/2016	Lead	0	Copper	0
1910	LG04290	1/26/2016	Lead	0	Copper	0
1911	LG04295	1/26/2016	Lead	0	Copper	0
1912	LG04296	1/26/2016	Lead	0	Copper	0
1913	LG04299	1/26/2016	Lead	0	Copper	50
1914	LG04300	1/26/2016	Lead	0	Copper	0
1915	LG04301	1/26/2016	Lead	0	Copper	80
1916	LG04303	1/26/2016	Lead	0	Copper	210
1917	LG04305	1/26/2016	Lead	0	Copper	0
1918	LG04307	1/26/2016	Lead	0	Copper	60
1919	LG04308	1/26/2016	Lead	0	Copper	80
1920	LG04310	1/26/2016	Lead	0	Copper	0
1921	LG04312	1/26/2016	Lead	0	Copper	0
1922	LG04313	1/26/2016	Lead	0	Copper	0
1923	LG04314	1/26/2016	Lead	0	Copper	0
1924	LG04316	1/26/2016	Lead	0	Copper	0
1925	LG04317	1/26/2016	Lead	0	Copper	0
1926	LG04319	1/26/2016	Lead	0	Copper	0
1927	LG04320	1/26/2016	Lead	0	Copper	0
1928	LG04321	1/26/2016	Lead	0	Copper	0
1929	LG04322	1/26/2016	Lead	0	Copper	0
1930	LG04325	1/26/2016	Lead	0	Copper	0
1931	LG04329	1/26/2016	Lead	0	Copper	0
1932	LG04330	1/26/2016	Lead	0	Copper	0
1933	LG04331	1/26/2016	Lead	0	Copper	50
1934	LG04332	1/26/2016	Lead	0	Copper	0
1935	LG04333	1/26/2016	Lead	0	Copper	60

	G	H
1891	FLINT	48506
1892	FLINT	48503
1893	FLINT	48506
1894	FLINT	48506
1895	FLINT	48503
1896	FLINT	48505
1897	BURTON	48529
1898	FLINT	48507
1899	FLINT	48507
1900	FLINT	48504
1901	FLINT	48505
1902	FLINT	48504
1903	FLINT	48505
1904	FLINT	48505
1905	FLINT	48505
1906	FLINT	48504
1907	FLINT	48505
1908	FLINT	48505
1909	FLINT	48504
1910	FLINT	48505
1911	FLINT	
1912	FLINT	48505
1913	FLINT	48506
1914	FLINT	48506
1915	FLINT	48507
1916	FLINT	48507
1917	FLINT	48503
1918	FLINT	48503
1919	FLINT	48503
1920	FLINT	48506
1921	FLINT	48505
1922	FLINT	48504
1923	FLINT	48503
1924	FLINT	48503
1925	FLINT	48503
1926	FLINT	48503
1927	FLINT	48507
1928	FLINT	48504
1929	FLINT	48505
1930	FLINT	48506
1931	FLINT	48506
1932	FLINT	48504
1933	FLINT	48505
1934	FLINT	48506
1935	FLINT	48505

	A	B	C	D	E	F
1936	LG04334	1/26/2016	Lead	0	Copper	60
1937	LG04335	1/26/2016	Lead	0	Copper	0
1938	LG04336	1/26/2016	Lead	0	Copper	0
1939	LG04338	1/26/2016	Lead	0	Copper	0
1940	LG04340	1/26/2016	Lead	0	Copper	0
1941	LG04341	1/26/2016	Lead	0	Copper	0
1942	LG04344	1/26/2016	Lead	0	Copper	0
1943	LG04346	1/26/2016	Lead	0	Copper	130
1944	LG04348	1/26/2016	Lead	0	Copper	0
1945	LG04351	1/26/2016	Lead	0	Copper	0
1946	LG04354	1/26/2016	Lead	0	Copper	0
1947	LG04355	1/26/2016	Lead	0	Copper	50
1948	LG04357	1/26/2016	Lead	0	Copper	160
1949	LG04359	1/26/2016	Lead	0	Copper	0
1950	LG04360	1/26/2016	Lead	0	Copper	0
1951	LG04361	1/26/2016	Lead	0	Copper	50
1952	LG04362	1/26/2016	Lead	0	Copper	0
1953	LG04365	1/26/2016	Lead	0	Copper	50
1954	LG04367	1/26/2016	Lead	0	Copper	0
1955	LG04372	1/26/2016	Lead	0	Copper	200
1956	LG04373	1/26/2016	Lead	0	Copper	0
1957	LG04376	1/26/2016	Lead	0	Copper	0
1958	LG04377	1/26/2016	Lead	0	Copper	0
1959	LG04378	1/26/2016	Lead	0	Copper	0
1960	LG04380	1/26/2016	Lead	0	Copper	0
1961	LG04382	1/26/2016	Lead	0	Copper	0
1962	LG04383	1/26/2016	Lead	0	Copper	0
1963	LG04384	1/26/2016	Lead	0	Copper	0
1964	LG04385	1/26/2016	Lead	0	Copper	0
1965	LG04387	1/26/2016	Lead	0	Copper	0
1966	LG04389	1/26/2016	Lead	0	Copper	100
1967	LG04390	1/26/2016	Lead	0	Copper	0
1968	LG04393	1/26/2016	Lead	0	Copper	0
1969	LG04394	1/26/2016	Lead	0	Copper	50
1970	LG04396	1/26/2016	Lead	0	Copper	0
1971	LG04398	1/26/2016	Lead	0	Copper	50
1972	LG04400	1/26/2016	Lead	0	Copper	60
1973	LG04402	1/26/2016	Lead	0	Copper	0
1974	LG04403	1/26/2016	Lead	0	Copper	0
1975	LG04405	1/26/2016	Lead	0	Copper	0
1976	LG04406	1/26/2016	Lead	0	Copper	100
1977	LG04407	1/26/2016	Lead	0	Copper	0
1978	LG04409	1/26/2016	Lead	0	Copper	0
1979	LG04410	1/26/2016	Lead	0	Copper	0
1980	LG04411	1/26/2016	Lead	0	Copper	0

	G	H
1936	FLINT	48507
1937	FLINT	48505
1938	FLINT	48506
1939	FLINT	48506
1940	FLINT	48504
1941	FLINT	48507
1942	FLINT	48506
1943	FLINT	48532
1944	FLINT	48503
1945	FLINT	48505
1946	FLINT	48503
1947	FLINT	48505
1948	FLINT	48505
1949	FLINT	
1950		48504
1951	FLINT	48505
1952	FLINT	48504
1953	FLINT	48507
1954	FLINT	48505
1955	FLINT	48503
1956	FLINT	48505
1957	FLINT	48532
1958	FLINT	48505
1959	FLINT	48503
1960	FLINT	48504
1961	FLINT	48504
1962	FLINT	48505
1963	FLINT	48506
1964	FLINT	48505
1965	FLINT	48503
1966	FLINT	48505
1967	FLINT	48507
1968	FLINT	48506
1969	FLINT	48505
1970	FLINT	48505
1971	FLINT	48503
1972	FLINT	48532
1973	FLINT	48505
1974	FLINT	48504
1975	FLINT	48505
1976	FLINT	48505
1977	FLINT	48505
1978	FLINT	48505
1979	FLINT	48503
1980	FLINT	48505

	A	B	C	D	E	F
1981	LG04412	1/26/2016	Lead	0	Copper	0
1982	LG04414	1/26/2016	Lead	0	Copper	0
1983	LG04416	1/26/2016	Lead	0	Copper	0
1984	LG04418	1/26/2016	Lead	0	Copper	0
1985	LG04464	1/26/2016	Lead	0	Copper	80
1986	LG04466	1/26/2016	Lead	0	Copper	160
1987	LG04467	1/26/2016	Lead	0	Copper	0
1988	LG04468	1/26/2016	Lead	0	Copper	0
1989	LG04469	1/26/2016	Lead	0	Copper	0
1990	LG04470	1/26/2016	Lead	0	Copper	0
1991	LG04472	1/26/2016	Lead	0	Copper	210
1992	LG04474	1/26/2016	Lead	0	Copper	0
1993	LG04478	1/26/2016	Lead	0	Copper	0
1994	LG04479	1/26/2016	Lead	0	Copper	0
1995	LG04482	1/26/2016	Lead	0	Copper	70
1996	LG04483	1/26/2016	Lead	0	Copper	0
1997	LG04486	1/26/2016	Lead	0	Copper	90
1998	LG04490	1/26/2016	Lead	0	Copper	50
1999	LG04491	1/26/2016	Lead	0	Copper	0
2000	LG04493	1/26/2016	Lead	0	Copper	0
2001	LG04495	1/26/2016	Lead	0	Copper	0
2002	LG04496	1/26/2016	Lead	0	Copper	0
2003	LG04498	1/26/2016	Lead	0	Copper	0
2004	LG04499	1/26/2016	Lead	0	Copper	150
2005	LG04501	1/26/2016	Lead	0	Copper	60
2006	LG04506	1/26/2016	Lead	0	Copper	0
2007	LG04508	1/26/2016	Lead	0	Copper	80
2008	LG04513	1/26/2016	Lead	0	Copper	0
2009	LG04514	1/26/2016	Lead	0	Copper	60
2010	LG04516	1/26/2016	Lead	0	Copper	0
2011	LG04519	1/26/2016	Lead	0	Copper	60
2012	LG04522	1/26/2016	Lead	0	Copper	0
2013	LG04528	1/26/2016	Lead	0	Copper	0
2014	LG04529	1/26/2016	Lead	0	Copper	0
2015	LG04532	1/26/2016	Lead	0	Copper	380
2016	LG04533	1/26/2016	Lead	0	Copper	60
2017	LG04543	1/26/2016	Lead	0	Copper	70
2018	LG04544	1/26/2016	Lead	0	Copper	0
2019	LG04546	1/26/2016	Lead	0	Copper	0
2020	LG04549	1/26/2016	Lead	0	Copper	0
2021	LG04550	1/26/2016	Lead	0	Copper	0
2022	LG04553	1/26/2016	Lead	0	Copper	0
2023	LG04556	1/26/2016	Lead	0	Copper	0
2024	LG04557	1/26/2016	Lead	0	Copper	250
2025	LG04558	1/26/2016	Lead	0	Copper	70

	G	H
1981	FLINT	48504
1982	FLINT	48506
1983	FLINT	48503
1984	FLINT	48503
1985	FLINT	48507
1986	FLINT	48503
1987	FLINT	48507
1988	FLINT	48507
1989	FLINT	48507
1990	FLINT	48507
1991	FLINT	48507
1992	FLINT	48507
1993	FLINT	48507
1994	FLINT	48507
1995	FLINT	48503
1996	FLINT	48507
1997	FLINT	48506
1998	FLINT	48507
1999	FLINT	48506
2000	FLINT	48507
2001	FLINT	48506
2002	FLINT	48506
2003	FLINT	48503
2004	FLINT	48505
2005	FLINT	48507
2006	FLINT	48503
2007	FLINT	
2008	FLINT	48505
2009	FLINT	48507
2010	FLINT	48532
2011	FLINT	48503
2012	FLINT	48506
2013	FLINT	48506
2014	FLINT	48506
2015	FLINT	48506
2016	FLINT	48503
2017	FLINT	48503
2018	FLINT	48507
2019	FLINT	48507
2020	FLINT	48505
2021	FLINT	48507
2022	FLINT	48505
2023	FLINT	48504
2024	FLINT	48532
2025	FLINT	48507

	A	B	C	D	E	F
2026	LG04559	1/26/2016	Lead	0	Copper	0
2027	LG04561	1/26/2016	Lead	0	Copper	0
2028	LG04562	1/26/2016	Lead	0	Copper	0
2029	LG04563	1/26/2016	Lead	0	Copper	60
2030	LG04564	1/26/2016	Lead	0	Copper	60
2031	LG04566	1/26/2016	Lead	0	Copper	90
2032	LG04572	1/26/2016	Lead	0	Copper	0
2033	LG04573	1/26/2016	Lead	0	Copper	50
2034	LG04574	1/26/2016	Lead	0	Copper	60
2035	LG04576	1/26/2016	Lead	0	Copper	0
2036	LG04577	1/26/2016	Lead	0	Copper	0
2037	LG04578	1/26/2016	Lead	0	Copper	0
2038	LG04582	1/26/2016	Lead	0	Copper	0
2039	LG04583	1/26/2016	Lead	0	Copper	60
2040	LG04584	1/26/2016	Lead	0	Copper	0
2041	LG04587	1/26/2016	Lead	0	Copper	0
2042	LG04589	1/26/2016	Lead	0	Copper	0
2043	LG04590	1/26/2016	Lead	0	Copper	60
2044	LG04592	1/26/2016	Lead	0	Copper	0
2045	LG04593	1/26/2016	Lead	0	Copper	0
2046	LG04594	1/26/2016	Lead	0	Copper	200
2047	LG04595	1/26/2016	Lead	0	Copper	50
2048	LG04598	1/26/2016	Lead	0	Copper	0
2049	LG04600	1/26/2016	Lead	0	Copper	0
2050	LG04601	1/26/2016	Lead	0	Copper	0
2051	LG04603	1/26/2016	Lead	0	Copper	0
2052	LG04747	1/27/2016	Lead	0	Copper	0
2053	LG04750	1/27/2016	Lead	0	Copper	80
2054	LG04751	1/27/2016	Lead	0	Copper	290
2055	LG04754	1/27/2016	Lead	0	Copper	0
2056	LG04755	1/27/2016	Lead	0	Copper	0
2057	LG04765	1/27/2016	Lead	0	Copper	0
2058	LG04766	1/27/2016	Lead	0	Copper	0
2059	LG04767	1/27/2016	Lead	0	Copper	0
2060	LG04768	1/27/2016	Lead	0	Copper	0
2061	LG04770	1/27/2016	Lead	0	Copper	0
2062	LG04771	1/27/2016	Lead	0	Copper	60
2063	LG04773	1/27/2016	Lead	0	Copper	0
2064	LG04775	1/27/2016	Lead	0	Copper	0
2065	LG04776	1/27/2016	Lead	0	Copper	0
2066	LG04777	1/27/2016	Lead	0	Copper	0
2067	LG04779	1/27/2016	Lead	0	Copper	200
2068	LG04780	1/27/2016	Lead	0	Copper	0
2069	LG04781	1/27/2016	Lead	0	Copper	0
2070	LG04782	1/27/2016	Lead	0	Copper	60

	G	H
2026		
2027	FLINT	48506
2028	FLINT	48506
2029	FLINT	48506
2030	SWARTZ CREEK	48473
2031	FLINT	48507
2032	FLINT	
2033	FLINT	48504
2034	FLINT	48503
2035	FLINT	48503
2036	FLINT	48504
2037	FLINT	
2038	FLINT	48505
2039	FLINT	48504
2040	FLINT	48503
2041	FLINT	48505
2042	FLINT	48504
2043	FLINT	48507
2044	FLINT	48506
2045	FLINT	48506
2046	FLINT	48506
2047	FLINT	48505
2048	FLINT	48532
2049	FLINT	48505
2050	FLINT	48503
2051	FLINT	48507
2052	FLINT	48503
2053	FLINT	48507
2054	FLINT	48502
2055	FLINT	48503
2056	FLINT	48504
2057	FLINT	48532
2058	FLINT	48505
2059	FLINT	48505
2060	FLINT	48503
2061	FLINT	48503
2062	FLINT	48506
2063	FLINT	48506
2064	FLINT	48506
2065	FLINT	48503
2066	FLINT	48506
2067	FLINT	48503
2068	FLINT	48503
2069	FLINT	48532
2070	FLINT	48503

	A	B	C	D	E	F
2071	LG04783	1/27/2016	Lead	0	Copper	0
2072	LG04784	1/27/2016	Lead	0	Copper	70
2073	LG04786	1/27/2016	Lead	0	Copper	50
2074	LG04787	1/27/2016	Lead	0	Copper	60
2075	LG04789	1/27/2016	Lead	0	Copper	90
2076	LG04790	1/27/2016	Lead	0	Copper	190
2077	LG04791	1/27/2016	Lead	0	Copper	0
2078	LG04792	1/27/2016	Lead	0	Copper	0
2079	LG04794	1/27/2016	Lead	0	Copper	60
2080	LG04796	1/27/2016	Lead	0	Copper	0
2081	LG04797	1/27/2016	Lead	0	Copper	0
2082	LG04799	1/27/2016	Lead	0	Copper	0
2083	LG04804	1/27/2016	Lead	0	Copper	0
2084	LG04807	1/27/2016	Lead	0	Copper	170
2085	LG04808	1/27/2016	Lead	0	Copper	0
2086	LG04810	1/27/2016	Lead	0	Copper	0
2087	LG04812	1/27/2016	Lead	0	Copper	130
2088	LG04813	1/27/2016	Lead	0	Copper	100
2089	LG04814	1/27/2016	Lead	0	Copper	0
2090	LG04816	1/27/2016	Lead	0	Copper	0
2091	LG04817	1/27/2016	Lead	0	Copper	120
2092	LG04819	1/27/2016	Lead	0	Copper	0
2093	LG04820	1/27/2016	Lead	0	Copper	110
2094	LG04822	1/27/2016	Lead	0	Copper	0
2095	LG04825	1/27/2016	Lead	0	Copper	80
2096	LG04826	1/27/2016	Lead	0	Copper	100
2097	LG04828	1/27/2016	Lead	0	Copper	0
2098	LG04829	1/27/2016	Lead	0	Copper	50
2099	LG04831	1/27/2016	Lead	0	Copper	120
2100	LG04832	1/27/2016	Lead	0	Copper	0
2101	LG04833	1/27/2016	Lead	0	Copper	0
2102	LG04836	1/27/2016	Lead	0	Copper	0
2103	LG04837	1/27/2016	Lead	0	Copper	0
2104	LG04838	1/27/2016	Lead	0	Copper	120
2105	LG04841	1/27/2016	Lead	0	Copper	0
2106	LG04842	1/27/2016	Lead	0	Copper	0
2107	LG04843	1/27/2016	Lead	0	Copper	0
2108	LG04844	1/27/2016	Lead	0	Copper	150
2109	LG04845	1/27/2016	Lead	0	Copper	0
2110	LG04847	1/27/2016	Lead	0	Copper	0
2111	LG04849	1/27/2016	Lead	0	Copper	0
2112	LG04851	1/27/2016	Lead	0	Copper	100
2113	LG04855	1/27/2016	Lead	0	Copper	0
2114	LG04856	1/27/2016	Lead	0	Copper	0
2115	LG04857	1/27/2016	Lead	0	Copper	0

	G	H
2071	FLINT	48503
2072	FLINT	48503
2073	FLINT	48503
2074	FLINT	48505
2075	FLINT	48507
2076	FLINT	48503
2077	FLINT	48503
2078	FLINT	48507
2079	FLINT	48507
2080	FLINT	48505
2081	FLINT	48504
2082	FLINT	48503
2083	FLINT	48505
2084	FLINT	48503
2085	FLINT	
2086	FLINT	48505
2087	FLINT	48505
2088	FLINT	48532
2089	FLINT	48503
2090	FLINT	48504
2091	FLINT	48503
2092	FLINT	48505
2093	FLINT	48507
2094	FLINT	48504
2095	FLINT	48503
2096	FLINT	48507
2097	FLINT	48506-5216
2098	FLINT	48504
2099	FLINT	48503
2100	FLINT	48506
2101	FLINT	48506
2102	FLINT	48506
2103	FLINT	48506
2104	FLINT	48506
2105	FLINT	48506
2106	FLINT	48506
2107	FLINT	48505
2108	FLINT	48504
2109	FLINT	48504
2110	FLINT	48504
2111	FLINT	48506
2112	FLINT	48504
2113	FLINT	48532
2114	FLINT	48504
2115	FLINT	48503

	A	B	C	D	E	F
2116	LG04860	1/27/2016	Lead	0	Copper	0
2117	LG04862	1/27/2016	Lead	0	Copper	0
2118	LG04868	1/27/2016	Lead	0	Copper	140
2119	LG04870	1/27/2016	Lead	0	Copper	140
2120	LG04871	1/27/2016	Lead	0	Copper	0
2121	LG04872	1/27/2016	Lead	0	Copper	250
2122	LG04873	1/27/2016	Lead	0	Copper	90
2123	LG04874	1/27/2016	Lead	0	Copper	0
2124	LG04876	1/27/2016	Lead	0	Copper	100
2125	LG04878	1/27/2016	Lead	0	Copper	0
2126	LG04881	1/27/2016	Lead	0	Copper	0
2127	LG04883	1/27/2016	Lead	0	Copper	70
2128	LG04885	1/27/2016	Lead	0	Copper	0
2129	LG04886	1/27/2016	Lead	0	Copper	0
2130	LG04887	1/27/2016	Lead	0	Copper	60
2131	LG04888	1/27/2016	Lead	0	Copper	0
2132	LG04889	1/27/2016	Lead	0	Copper	0
2133	LG04892	1/27/2016	Lead	0	Copper	180
2134	LG04893	1/27/2016	Lead	0	Copper	90
2135	LG04894	1/27/2016	Lead	0	Copper	50
2136	LG04896	1/27/2016	Lead	0	Copper	0
2137	LG04899	1/27/2016	Lead	0	Copper	0
2138	LG04900	1/27/2016	Lead	0	Copper	90
2139	LG04901	1/27/2016	Lead	0	Copper	80
2140	LG04902	1/27/2016	Lead	0	Copper	0
2141	LG04903	1/27/2016	Lead	0	Copper	100
2142	LG04904	1/27/2016	Lead	0	Copper	0
2143	LG04905	1/27/2016	Lead	0	Copper	0
2144	LG04907	1/27/2016	Lead	0	Copper	0
2145	LG04908	1/27/2016	Lead	0	Copper	160
2146	LG04909	1/27/2016	Lead	0	Copper	140
2147	LG04910	1/27/2016	Lead	0	Copper	120
2148	LG04911	1/27/2016	Lead	0	Copper	200
2149	LG04912	1/27/2016	Lead	0	Copper	110
2150	LG04913	1/27/2016	Lead	0	Copper	0
2151	LG04915	1/27/2016	Lead	0	Copper	120
2152	LG04917	1/27/2016	Lead	0	Copper	0
2153	LG04918	1/27/2016	Lead	0	Copper	0
2154	LG04919	1/27/2016	Lead	0	Copper	0
2155	LG04922	1/27/2016	Lead	0	Copper	0
2156	LG04923	1/27/2016	Lead	0	Copper	0
2157	LG04925	1/27/2016	Lead	0	Copper	0
2158	LG04927	1/27/2016	Lead	0	Copper	0
2159	LG04931	1/27/2016	Lead	0	Copper	60
2160	LG04932	1/27/2016	Lead	0	Copper	0

	G	H
2116	FLINT	48505
2117	FLINT	48505
2118	FLINT	48504
2119	FLINT	48503
2120	FLINT	48503
2121	FLINT	48503
2122	FLINT	48504
2123	FLINT	48503
2124	FLINT	48503
2125	FLINT	48504
2126	FLINT	48504
2127	FLINT	48503
2128	FLINT	48503
2129	FLINT	48532
2130	FLINT	48507
2131	FLINT	48503
2132	FLINT	48503
2133	FLINT	48507
2134	FLINT	48507
2135	FLINT	48503
2136	FLINT	48507
2137	FLINT	48507
2138	FLINT	48507
2139	FLINT	48507
2140	FLINT	48507
2141	FLINT	48507
2142	FLINT	48507
2143	FLINT	48507
2144		48507
2145	FLINT	48507
2146	FLINT	48507
2147	FLINT	48507
2148	FLINT	48507
2149	FLINT	48507
2150	FLINT	48507
2151	FLINT	48507
2152	FLINT	48507
2153	FLINT	48507
2154	FLINT	48507
2155	FLINT	48505
2156	FLINT	48503
2157	FLINT	48507
2158	FLINT	48503
2159	FLINT	48507
2160	FLINT	48507

	A	B	C	D	E	F
2161	LG04934	1/27/2016	Lead	0	Copper	70
2162	LG04936	1/27/2016	Lead	0	Copper	60
2163	LG04938	1/27/2016	Lead	0	Copper	90
2164	LG04939	1/27/2016	Lead	0	Copper	90
2165	LG04940	1/27/2016	Lead	0	Copper	0
2166	LG04941	1/27/2016	Lead	0	Copper	0
2167	LG04942	1/27/2016	Lead	0	Copper	0
2168	LG04947	1/27/2016	Lead	0	Copper	60
2169	LG04950	1/27/2016	Lead	0	Copper	50
2170	LG04951	1/27/2016	Lead	0	Copper	0
2171	LG04952	1/27/2016	Lead	0	Copper	210
2172	LG04953	1/27/2016	Lead	0	Copper	0
2173	LG04954	1/27/2016	Lead	0	Copper	0
2174	LG04955	1/27/2016	Lead	0	Copper	110
2175	LG04956	1/27/2016	Lead	0	Copper	0
2176	LG04957	1/27/2016	Lead	0	Copper	0
2177	LG04958	1/27/2016	Lead	0	Copper	70
2178	LG04960	1/27/2016	Lead	0	Copper	110
2179	LG04963	1/27/2016	Lead	0	Copper	80
2180	LG04964	1/27/2016	Lead	0	Copper	0
2181	LG04966	1/27/2016	Lead	0	Copper	0
2182	LG04969	1/27/2016	Lead	0	Copper	270
2183	LG04970	1/27/2016	Lead	0	Copper	90
2184	LG04971	1/27/2016	Lead	0	Copper	170
2185	LG04973	1/27/2016	Lead	0	Copper	0
2186	LG04974	1/27/2016	Lead	0	Copper	0
2187	LG04976	1/27/2016	Lead	0	Copper	0
2188	LG04977	1/27/2016	Lead	0	Copper	0
2189	LG04979	1/27/2016	Lead	0	Copper	240
2190	LG04981	1/27/2016	Lead	0	Copper	0
2191	LG04982	1/27/2016	Lead	0	Copper	0
2192	LG04984	1/27/2016	Lead	0	Copper	160
2193	LG04988	1/27/2016	Lead	0	Copper	0
2194	LG04989	1/27/2016	Lead	0	Copper	380
2195	LG04991	1/27/2016	Lead	0	Copper	50
2196	LG04993	1/27/2016	Lead	0	Copper	150
2197	LG04994	1/27/2016	Lead	0	Copper	300
2198	LG04996	1/27/2016	Lead	0	Copper	140
2199	LG04997	1/27/2016	Lead	0	Copper	0
2200	LG04998	1/27/2016	Lead	0	Copper	190
2201	LG04999	1/27/2016	Lead	0	Copper	60
2202	LG05000	1/27/2016	Lead	0	Copper	130
2203	LG05001	1/27/2016	Lead	0	Copper	0
2204	LG05003	1/27/2016	Lead	0	Copper	240
2205	LG05004	1/27/2016	Lead	0	Copper	90

	G	H
2161	FLINT	48507
2162	FLINT	48507
2163	FLINT	48507
2164	FLINT	48503
2165	FLINT	48507
2166	FLINT	48507
2167	FLINT	48507
2168	FLINT	48506
2169	FLINT	
2170	FLINT	48504
2171	FLINT	48504
2172	FLINT	
2173	FLINT	48505
2174	FLINT	48505
2175	FLINT	48505
2176		
2177	FLINT	48505
2178	FLINT	48507
2179	FLINT	48507
2180	FLINT	48507
2181	FLINT	48507
2182	FLINT	48507
2183	FLINT	48532
2184	FLINT	48504
2185	FLINT	48532
2186	FLINT	48506
2187	FLINT	48505
2188	FLINT	48503
2189	FLINT	48507
2190	FLINT	48532
2191	FLINT	48506-3506
2192	FLINT	48507
2193	FLINT	48507
2194	FLINT	48507
2195	FLINT	48507
2196	FLINT	48507
2197	FLINT	48507
2198	FLINT	48507
2199	FLINT	48507
2200	FLINT	48507
2201	FLINT	48507
2202	FLINT	48507
2203	FLINT	48507
2204	FLINT	48503
2205	FLINT	48504

	A	B	C	D	E	F
2206	LG05007	1/27/2016	Lead	0	Copper	0
2207	LG05010	1/27/2016	Lead	0	Copper	0
2208	LG05011	1/27/2016	Lead	0	Copper	0
2209	LG05012	1/27/2016	Lead	0	Copper	0
2210	LG05013	1/27/2016	Lead	0	Copper	0
2211	LG05016	1/27/2016	Lead	0	Copper	0
2212	LG05017	1/27/2016	Lead	0	Copper	60
2213	LG05018	1/27/2016	Lead	0	Copper	0
2214	LG05020	1/27/2016	Lead	0	Copper	0
2215	LG05022	1/27/2016	Lead	0	Copper	110
2216	LG05023	1/27/2016	Lead	0	Copper	0
2217	LG05025	1/27/2016	Lead	0	Copper	90
2218	LG05028	1/27/2016	Lead	0	Copper	70
2219	LG05030	1/27/2016	Lead	0	Copper	0
2220	LG05031	1/27/2016	Lead	0	Copper	0
2221	LG05034	1/27/2016	Lead	0	Copper	0
2222	LG05038	1/27/2016	Lead	0	Copper	80
2223	LG05048	1/27/2016	Lead	0	Copper	0
2224	LG05050	1/27/2016	Lead	0	Copper	0
2225	LG05051	1/27/2016	Lead	0	Copper	100
2226	LG05052	1/27/2016	Lead	0	Copper	0
2227	LG05053	1/27/2016	Lead	0	Copper	50
2228	LG05054	1/27/2016	Lead	0	Copper	0
2229	LG05060	1/27/2016	Lead	0	Copper	0
2230	LG05062	1/27/2016	Lead	0	Copper	0
2231	LG05064	1/27/2016	Lead	0	Copper	0
2232	LG05065	1/27/2016	Lead	0	Copper	270
2233	LG05066	1/27/2016	Lead	0	Copper	0
2234	LG05067	1/27/2016	Lead	0	Copper	70
2235	LG05070	1/27/2016	Lead	0	Copper	0
2236	LG05071	1/27/2016	Lead	0	Copper	0
2237	LG05074	1/27/2016	Lead	0	Copper	0
2238	LG05077	1/27/2016	Lead	0	Copper	50
2239	LG05080	1/27/2016	Lead	0	Copper	0
2240	LG05081	1/27/2016	Lead	0	Copper	0
2241	LG05082	1/27/2016	Lead	0	Copper	0
2242	LG05085	1/27/2016	Lead	0	Copper	160
2243	LG05086	1/27/2016	Lead	0	Copper	0
2244	LG05087	1/27/2016	Lead	0	Copper	0
2245	LG05089	1/27/2016	Lead	0	Copper	100
2246	LG05091	1/27/2016	Lead	0	Copper	90
2247	LG05092	1/27/2016	Lead	0	Copper	0
2248	LG05093	1/27/2016	Lead	0	Copper	60
2249	LG05094	1/27/2016	Lead	0	Copper	0
2250	LG05095	1/27/2016	Lead	0	Copper	190

	G	H
2206	FLINT	48504
2207	FLINT	48507
2208	FLINT	48504
2209	FLINT	48507
2210		
2211	FLINT	48504
2212	FLINT	48507
2213	FLINT	48507
2214	FLINT	48507
2215	FLINT	48503
2216	FLINT	48503
2217	FLINT	48505
2218	FLINT	48507
2219	FLINT	48507
2220	FLINT	
2221	FLINT	48504
2222	FLINT	48507
2223	FLINT	48506
2224	FLINT	48504
2225	FLINT	48503
2226	FLINT	
2227	FLINT	48507
2228	FLINT	48504
2229	FLINT	48503
2230	FLINT	48505
2231	FLINT	48502
2232	FLINT	48505
2233	FLINT	48505
2234	FLINT	48503
2235	FLINT	48505
2236	FLINT	48503
2237	FLINT	48504
2238	FLINT	48506
2239	FLINT	48505
2240	FLINT	48507
2241	FLINT	48503
2242	FLINT	48503
2243	FLINT	48503
2244	FLINT	48506
2245	FLINT	48504
2246	FLINT	48505
2247	FLINT	48505
2248	FLINT	48503
2249	FLINT	48505
2250	FLINT	48506

	A	B	C	D	E	F
2251	LG05097	1/27/2016	Lead	0	Copper	180
2252	LG05099	1/27/2016	Lead	0	Copper	0
2253	LG05100	1/27/2016	Lead	0	Copper	270
2254	LG05101	1/27/2016	Lead	0	Copper	0
2255	LG05102	1/27/2016	Lead	0	Copper	0
2256	LG05103	1/27/2016	Lead	0	Copper	0
2257	LG05104	1/27/2016	Lead	0	Copper	0
2258	LG05105	1/27/2016	Lead	0	Copper	160
2259	LG05106	1/27/2016	Lead	0	Copper	0
2260	LG05107	1/27/2016	Lead	0	Copper	70
2261	LG05109	1/27/2016	Lead	0	Copper	0
2262	LG05112	1/27/2016	Lead	0	Copper	0
2263	LG05113	1/27/2016	Lead	0	Copper	0
2264	LG05114	1/27/2016	Lead	0	Copper	70
2265	LG05115	1/27/2016	Lead	0	Copper	0
2266	LG05116	1/27/2016	Lead	0	Copper	0
2267	LG05119	1/27/2016	Lead	0	Copper	60
2268	LG05127	1/27/2016	Lead	0	Copper	0
2269	LG05128	1/27/2016	Lead	0	Copper	0
2270	LG05131	1/27/2016	Lead	0	Copper	180
2271	LG05133	1/27/2016	Lead	0	Copper	0
2272	LG05136	1/27/2016	Lead	0	Copper	120
2273	LG05137	1/27/2016	Lead	0	Copper	70
2274	LG05141	1/27/2016	Lead	0	Copper	0
2275	LG05143	1/27/2016	Lead	0	Copper	0
2276	LG05146	1/27/2016	Lead	0	Copper	320
2277	LG05148	1/27/2016	Lead	0	Copper	0
2278	LG05156	1/27/2016	Lead	0	Copper	0
2279	LG05158	1/27/2016	Lead	0	Copper	80
2280	LG05163	1/27/2016	Lead	0	Copper	0
2281	LG05164	1/27/2016	Lead	0	Copper	0
2282	LG05165	1/27/2016	Lead	0	Copper	0
2283	LG05167	1/27/2016	Lead	0	Copper	50
2284	LG05169	1/27/2016	Lead	0	Copper	0
2285	LG05171	1/27/2016	Lead	0	Copper	80
2286	LG05172	1/27/2016	Lead	0	Copper	0
2287	LG05173	1/27/2016	Lead	0	Copper	0
2288	LG05174	1/27/2016	Lead	0	Copper	0
2289	LG05177	1/27/2016	Lead	0	Copper	360
2290	LG05178	1/27/2016	Lead	0	Copper	180
2291	LG05180	1/27/2016	Lead	0	Copper	0
2292	LG05182	1/27/2016	Lead	0	Copper	0
2293	LG05183	1/27/2016	Lead	0	Copper	0
2294	LG05184	1/27/2016	Lead	0	Copper	0
2295	LG05188	1/27/2016	Lead	0	Copper	0

	G	H
2251	FLINT	48507
2252	FLINT	48505
2253	FLINT	48504
2254	FLINT	48504
2255	FLINT	48504
2256	FLINT	48532
2257	FLINT	48503
2258	FLINT	48503
2259	FLINT	48506
2260	FLINT	48503
2261		48506
2262	FLINT	48503
2263	FLINT	48504
2264	FLINT	48532
2265	FLINT	48504
2266	FLINT	48506
2267	FLINT	48507
2268	FLINT	48507
2269		
2270	FLINT	48507
2271	FLINT	
2272	FLINT	48532
2273	FLINT	48507
2274	FLINT	48507
2275	FLINT	48507
2276	FLINT	48507
2277	FLINT	48504
2278	FLINT	48503
2279	FLINT	
2280	FLINT	48506
2281	FLINT	48506
2282	FLINT	48506
2283	FLINT	48503
2284	FLINT	48506
2285	FLINT	48503
2286	FLINT	48504
2287	FLINT	48503
2288	FLINT	48504
2289	FLINT	48506
2290	FLINT	
2291	FLINT	48506
2292	FLINT	48506
2293	FLINT	48506
2294	FLINT	48505
2295	FLINT	

	A	B	C	D	E	F
2296	LG05189	1/27/2016	Lead	0	Copper	0
2297	LG05190	1/27/2016	Lead	0	Copper	0
2298	LG05192	1/27/2016	Lead	0	Copper	0
2299	LG05194	1/27/2016	Lead	0	Copper	0
2300	LG05195	1/27/2016	Lead	0	Copper	0
2301	LG05199	1/27/2016	Lead	0	Copper	110
2302	LG05203	1/27/2016	Lead	0	Copper	0
2303	LG05207	1/27/2016	Lead	0	Copper	0
2304	LG05209	1/27/2016	Lead	0	Copper	0
2305	LG05211	1/27/2016	Lead	0	Copper	80
2306	LG05212	1/27/2016	Lead	0	Copper	0
2307	LG05213	1/27/2016	Lead	0	Copper	140
2308	LG05214	1/27/2016	Lead	0	Copper	90
2309	LG05215	1/27/2016	Lead	0	Copper	0
2310	LG05217	1/27/2016	Lead	0	Copper	60
2311	LG05218	1/27/2016	Lead	0	Copper	120
2312	LG05219	1/27/2016	Lead	0	Copper	0
2313	LG05220	1/27/2016	Lead	0	Copper	0
2314	LG05221	1/27/2016	Lead	0	Copper	80
2315	LG05222	1/27/2016	Lead	0	Copper	80
2316	LG05223	1/27/2016	Lead	0	Copper	70
2317	LG05224	1/27/2016	Lead	0	Copper	70
2318	LG05225	1/27/2016	Lead	0	Copper	0
2319	LG05227	1/27/2016	Lead	0	Copper	0
2320	LG05228	1/27/2016	Lead	0	Copper	0
2321	LG05229	1/27/2016	Lead	0	Copper	470
2322	LG05232	1/27/2016	Lead	0	Copper	290
2323	LG05233	1/27/2016	Lead	0	Copper	0
2324	LG05234	1/27/2016	Lead	0	Copper	0
2325	LG05235	1/27/2016	Lead	0	Copper	80
2326	LG05236	1/27/2016	Lead	0	Copper	0
2327	LG05237	1/27/2016	Lead	0	Copper	60
2328	LG05241	1/27/2016	Lead	0	Copper	180
2329	LG05243	1/27/2016	Lead	0	Copper	0
2330	LG05244	1/27/2016	Lead	0	Copper	70
2331	LG05248	1/27/2016	Lead	0	Copper	0
2332	LG05249	1/27/2016	Lead	0	Copper	0
2333	LG05251	1/27/2016	Lead	0	Copper	0
2334	LG05253	1/27/2016	Lead	0	Copper	60
2335	LG05255	1/27/2016	Lead	0	Copper	0
2336	LG05257	1/27/2016	Lead	0	Copper	0
2337	LG05260	1/27/2016	Lead	0	Copper	0
2338	LG05262	1/27/2016	Lead	0	Copper	0
2339	LG05264	1/27/2016	Lead	0	Copper	90
2340	LG05265	1/27/2016	Lead	0	Copper	50

	G	H
2296	FLINT	48503
2297	FLINT	48532
2298	FLINT	48504
2299	FLINT	48507
2300	FLINT	48503
2301	FLINT	48503
2302	FLINT	48505
2303		
2304		
2305	FLINT	48507
2306		
2307	FLINT	48507
2308		
2309	FLINT	48507
2310	FLINT	48505
2311	FLINT	48507
2312	FLINT	48507
2313	FLINT	48507
2314	FLINT	48507
2315	FLINT	48507
2316	FLINT	48503
2317	FLINT	48507
2318	FLINT	
2319	FLINT	48507
2320	FLINT	48507
2321	FLINT	48507
2322	FLINT	48507
2323	FLINT	48507
2324	FLINT	48503
2325	FLINT	48507
2326	FLINT	48507
2327	FLINT	48507
2328	FLINT	48504
2329	FLINT	48505
2330	FLINT	48504
2331	FLINT	48503
2332	FLINT	48507
2333	FLINT	48504
2334	FLINT	48505
2335	FLINT	
2336	FLINT	48504
2337	FLINT	48504
2338	FLINT	48503
2339	FLINT	48504
2340	FLINT	48532

	A	B	C	D	E	F
2341	LG05266	1/27/2016	Lead	0	Copper	0
2342	LG05267	1/27/2016	Lead	0	Copper	0
2343	LG05269	1/27/2016	Lead	0	Copper	0
2344	LG05270	1/27/2016	Lead	0	Copper	100
2345	LG05271	1/27/2016	Lead	0	Copper	0
2346	LG05272	1/27/2016	Lead	0	Copper	50
2347	LG05273	1/27/2016	Lead	0	Copper	0
2348	LG05274	1/27/2016	Lead	0	Copper	0
2349	LG05275	1/27/2016	Lead	0	Copper	0
2350	LG05276	1/27/2016	Lead	0	Copper	80
2351	LG05277	1/27/2016	Lead	0	Copper	0
2352	LG05278	1/27/2016	Lead	0	Copper	0
2353	LG05279	1/27/2016	Lead	0	Copper	0
2354	LG05280	1/27/2016	Lead	0	Copper	0
2355	LG05282	1/27/2016	Lead	0	Copper	0
2356	LG05283	1/27/2016	Lead	0	Copper	90
2357	LG05285	1/27/2016	Lead	0	Copper	100
2358	LG05287	1/27/2016	Lead	0	Copper	0
2359	LG05288	1/27/2016	Lead	0	Copper	140
2360	LG05289	1/27/2016	Lead	0	Copper	50
2361	LG05294	1/27/2016	Lead	0	Copper	0
2362	LG05295	1/27/2016	Lead	0	Copper	0
2363	LG05296	1/27/2016	Lead	0	Copper	0
2364	LG05297	1/27/2016	Lead	0	Copper	0
2365	LG05299	1/27/2016	Lead	0	Copper	0
2366	LG05300	1/27/2016	Lead	0	Copper	0
2367	LG05301	1/27/2016	Lead	0	Copper	0
2368	LG05302	1/27/2016	Lead	0	Copper	0
2369	LG05304	1/27/2016	Lead	0	Copper	80
2370	LG05441	1/28/2016	Lead	0	Copper	0
2371	LG05443	1/28/2016	Lead	0	Copper	0
2372	LG05444	1/28/2016	Lead	0	Copper	0
2373	LG05445	1/28/2016	Lead	0	Copper	130
2374	LG05447	1/28/2016	Lead	0	Copper	240
2375	LG05448	1/28/2016	Lead	0	Copper	100
2376	LG05449	1/28/2016	Lead	0	Copper	0
2377	LG05451	1/28/2016	Lead	0	Copper	0
2378	LG05453	1/28/2016	Lead	0	Copper	0
2379	LG05458	1/28/2016	Lead	0	Copper	130
2380	LG05459	1/28/2016	Lead	0	Copper	0
2381	LG05460	1/28/2016	Lead	0	Copper	0
2382	LG05461	1/28/2016	Lead	0	Copper	0
2383	LG05463	1/28/2016	Lead	0	Copper	0
2384	LG05469	1/28/2016	Lead	0	Copper	0
2385	LG05470	1/28/2016	Lead	0	Copper	0

	G	H
2341	FLINT	48504
2342		48503
2343	FLINT	48507
2344	FLINT	48507
2345	FLINT	48506
2346	FLINT	48506
2347	FLINT	48506
2348	FLINT	48505-5164
2349	FLINT	48504
2350	FLINT	48503
2351	FLINT	48504
2352	FLINT	48505
2353	FLINT	
2354	FLINT	48505
2355	FLINT	48504
2356	FLINT	48532
2357	FLINT	48507
2358	FLINT	48507
2359	FLINT	48507
2360	FLINT	48507
2361	FLINT	48503
2362	FLINT	48507
2363	FLINT	48507
2364	FLINT	48532
2365	FLINT	48507
2366	FLINT	48507
2367	FLINT	48506
2368	FLINT	48507
2369	FLINT	48507
2370	FLINT	48506
2371	FLINT	48506
2372	FLINT	48506
2373	FLINT	48507
2374	FLINT	48503
2375	FLINT	
2376	FLINT	48504
2377	FLINT	48505
2378	FLINT	
2379	FLINT	48503
2380	FLINT	48506
2381	FLINT	48506
2382	FLINT	48506
2383	FLINT	48532
2384	FLINT	48506
2385	FLINT	48506

	A	B	C	D	E	F
2386	LG05471	1/28/2016	Lead	0	Copper	60
2387	LG05472	1/28/2016	Lead	0	Copper	0
2388	LG05474	1/28/2016	Lead	0	Copper	0
2389	LG05477	1/28/2016	Lead	0	Copper	0
2390	LG05481	1/28/2016	Lead	0	Copper	0
2391	LG05482	1/28/2016	Lead	0	Copper	0
2392	LG05484	1/28/2016	Lead	0	Copper	310
2393	LG05485	1/28/2016	Lead	0	Copper	210
2394	LG05486	1/28/2016	Lead	0	Copper	60
2395	LG05488	1/28/2016	Lead	0	Copper	0
2396	LG05490	1/28/2016	Lead	0	Copper	50
2397	LG05491	1/28/2016	Lead	0	Copper	0
2398	LG05492	1/28/2016	Lead	0	Copper	70
2399	LG05495	1/28/2016	Lead	0	Copper	0
2400	LG05496	1/28/2016	Lead	0	Copper	0
2401	LG05498	1/28/2016	Lead	0	Copper	100
2402	LG05500	1/28/2016	Lead	0	Copper	0
2403	LG05506	1/28/2016	Lead	0	Copper	80
2404	LG05507	1/28/2016	Lead	0	Copper	120
2405	LG05510	1/28/2016	Lead	0	Copper	60
2406	LG05511	1/28/2016	Lead	0	Copper	70
2407	LG05513	1/28/2016	Lead	0	Copper	0
2408	LG05514	1/28/2016	Lead	0	Copper	0
2409	LG05515	1/28/2016	Lead	0	Copper	290
2410	LG05516	1/28/2016	Lead	0	Copper	340
2411	LG05517	1/28/2016	Lead	0	Copper	0
2412	LG05520	1/28/2016	Lead	0	Copper	80
2413	LG05524	1/28/2016	Lead	0	Copper	0
2414	LG05525	1/28/2016	Lead	0	Copper	0
2415	LG05526	1/28/2016	Lead	0	Copper	0
2416	LG05527	1/28/2016	Lead	0	Copper	110
2417	LG05528	1/28/2016	Lead	0	Copper	0
2418	LG05531	1/28/2016	Lead	0	Copper	0
2419	LG05532	1/28/2016	Lead	0	Copper	0
2420	LG05533	1/28/2016	Lead	0	Copper	0
2421	LG05535	1/28/2016	Lead	0	Copper	0
2422	LG05538	1/28/2016	Lead	0	Copper	0
2423	LG05539	1/28/2016	Lead	0	Copper	0
2424	LG05540	1/28/2016	Lead	0	Copper	0
2425	LG05542	1/28/2016	Lead	0	Copper	0
2426	LG05544	1/28/2016	Lead	0	Copper	0
2427	LG05546	1/28/2016	Lead	0	Copper	280
2428	LG05548	1/28/2016	Lead	0	Copper	0
2429	LG05549	1/28/2016	Lead	0	Copper	0
2430	LG05550	1/28/2016	Lead	0	Copper	0

	G	H
2386	FLINT	48506
2387		48506
2388	FLINT	48506
2389	FLINT	
2390	FLINT	48506
2391	FLINT	48506
2392	FLINT	
2393	FLINT	48503
2394	FLINT	48503
2395	FLINT	48503
2396	FLINT	48506
2397	FLINT	48503
2398	FLINT	48506
2399		
2400	FLINT	48505
2401	FLINT	48503
2402	FLINT	48532
2403	FLINT	48504
2404	FLINT	48503
2405	FLINT	48504
2406	FLINT	
2407	FLINT	48504
2408	FLINT	48504
2409	FLINT	48532
2410	FLINT	48507
2411	FLINT	48504
2412	FLINT	48506
2413	FLINT	48503
2414	FLINT	48506
2415	FLINT	48504
2416	FLINT	48503
2417	FLINT	48503
2418	FLINT	48505
2419	FLINT	48505
2420	FLINT	48503
2421	FLINT	48503
2422	FLINT	48505
2423	FLINT	48505
2424	FLINT	48503
2425	FLINT	48507
2426	FLINT	
2427	FLINT	48507
2428	FLINT	48504
2429	FLINT	48503
2430	FLINT	48503

	A	B	C	D	E	F
2431	LG05551	1/28/2016	Lead	0	Copper	0
2432	LG05553	1/28/2016	Lead	0	Copper	0
2433	LG05557	1/28/2016	Lead	0	Copper	0
2434	LG05558	1/28/2016	Lead	0	Copper	0
2435	LG05561	1/28/2016	Lead	0	Copper	0
2436	LG05565	1/28/2016	Lead	0	Copper	100
2437	LG05566	1/28/2016	Lead	0	Copper	0
2438	LG05567	1/28/2016	Lead	0	Copper	260
2439	LG05571	1/28/2016	Lead	0	Copper	0
2440	LG05575	1/28/2016	Lead	0	Copper	0
2441	LG05576	1/28/2016	Lead	0	Copper	0
2442	LG05578	1/28/2016	Lead	0	Copper	80
2443	LG05579	1/28/2016	Lead	0	Copper	0
2444	LG05580	1/28/2016	Lead	0	Copper	0
2445	LG05584	1/28/2016	Lead	0	Copper	80
2446	LG05587	1/28/2016	Lead	0	Copper	0
2447	LG05591	1/28/2016	Lead	0	Copper	0
2448	LG05594	1/28/2016	Lead	0	Copper	0
2449	LG05597	1/28/2016	Lead	0	Copper	100
2450	LG05598	1/28/2016	Lead	0	Copper	0
2451	LG05600	1/28/2016	Lead	0	Copper	0
2452	LG05601	1/28/2016	Lead	0	Copper	0
2453	LG05605	1/28/2016	Lead	0	Copper	80
2454	LG05606	1/28/2016	Lead	0	Copper	0
2455	LG05609	1/28/2016	Lead	0	Copper	250
2456	LG05612	1/28/2016	Lead	0	Copper	0
2457	LG05614	1/28/2016	Lead	0	Copper	0
2458	LG05615	1/28/2016	Lead	0	Copper	0
2459	LG05616	1/28/2016	Lead	0	Copper	90
2460	LG05617	1/28/2016	Lead	0	Copper	0
2461	LG05618	1/28/2016	Lead	0	Copper	0
2462	LG05619	1/28/2016	Lead	0	Copper	60
2463	LG05621	1/28/2016	Lead	0	Copper	110
2464	LG05622	1/28/2016	Lead	0	Copper	0
2465	LG05625	1/28/2016	Lead	0	Copper	70
2466	LG05626	1/28/2016	Lead	0	Copper	60
2467	LG05629	1/28/2016	Lead	0	Copper	0
2468	LG05633	1/28/2016	Lead	0	Copper	0
2469	LG05635	1/28/2016	Lead	0	Copper	0
2470	LG05638	1/28/2016	Lead	0	Copper	60
2471	LG05666	1/28/2016	Lead	0	Copper	0
2472	LG05667	1/28/2016	Lead	0	Copper	1,020
2473	LG05670	1/28/2016	Lead	0	Copper	0
2474	LG05671	1/28/2016	Lead	0	Copper	50
2475	LG05673	1/28/2016	Lead	0	Copper	0

	G	H
2431	FLINT	48503
2432	FLINT	48505
2433	FLINT	48505
2434	FLINT	48507
2435	FLINT	48506
2436	FLINT	48504
2437	FLINT	48504
2438	FLINT	
2439	FLINT	48504
2440	FLINT	48505
2441	FLINT	48505
2442	FLINT	48507
2443	FLINT	48507
2444		
2445	FLINT	48504
2446	FLINT	48503
2447	FLINT	48502
2448	FLINT	48503
2449	FLINT	48503
2450	FLINT	48507
2451	FLINT	48503
2452	FLINT	48503
2453	FLINT	48505
2454	FLINT	48503
2455	FLINT	48502
2456	FLINT	48503
2457	FLINT	
2458	FLINT	48506
2459	FLINT	48506
2460	FLINT	48506
2461	FLINT	48506
2462	FLINT	48506
2463	FLINT	48504
2464	FLINT	48532
2465	FLINT	48503
2466	FLINT	48532
2467	FLINT	48505
2468	FLINT	48503
2469	FLINT	48504
2470	FLINT	48503
2471	FLINT	48503
2472	FLINT	48506
2473	FLINT	48506
2474	FLINT	48506
2475	FLINT	48506

	A	B	C	D	E	F
2476	LG05675	1/28/2016	Lead	0	Copper	0
2477	LG05677	1/28/2016	Lead	0	Copper	100
2478	LG05680	1/28/2016	Lead	0	Copper	0
2479	LG05681	1/28/2016	Lead	0	Copper	0
2480	LG05683	1/28/2016	Lead	0	Copper	100
2481	LG05685	1/28/2016	Lead	0	Copper	0
2482	LG05690	1/28/2016	Lead	0	Copper	110
2483	LG05691	1/28/2016	Lead	0	Copper	90
2484	LG05692	1/28/2016	Lead	0	Copper	60
2485	LG05694	1/28/2016	Lead	0	Copper	0
2486	LG05701	1/28/2016	Lead	0	Copper	170
2487	LG05702	1/28/2016	Lead	0	Copper	130
2488	LG05704	1/28/2016	Lead	0	Copper	0
2489	LG05706	1/28/2016	Lead	0	Copper	110
2490	LG05709	1/28/2016	Lead	0	Copper	0
2491	LG05711	1/28/2016	Lead	0	Copper	0
2492	LG05715	1/28/2016	Lead	0	Copper	440
2493	LG05716	1/28/2016	Lead	0	Copper	0
2494	LG05720	1/28/2016	Lead	0	Copper	0
2495	LG05721	1/28/2016	Lead	0	Copper	0
2496	LG05724	1/28/2016	Lead	0	Copper	0
2497	LG05725	1/28/2016	Lead	0	Copper	0
2498	LG05727	1/28/2016	Lead	0	Copper	70
2499	LG05729	1/28/2016	Lead	0	Copper	0
2500	LG05732	1/28/2016	Lead	0	Copper	70
2501	LG05733	1/28/2016	Lead	0	Copper	60
2502	LG05734	1/28/2016	Lead	0	Copper	0
2503	LG05735	1/28/2016	Lead	0	Copper	150
2504	LG05736	1/28/2016	Lead	0	Copper	0
2505	LG05743	1/28/2016	Lead	0	Copper	0
2506	LG05744	1/28/2016	Lead	0	Copper	0
2507	LG05746	1/28/2016	Lead	0	Copper	0
2508	LG05750	1/28/2016	Lead	0	Copper	170
2509	LG05752	1/28/2016	Lead	0	Copper	0
2510	LG05754	1/28/2016	Lead	0	Copper	0
2511	LG05755	1/28/2016	Lead	0	Copper	0
2512	LG05756	1/28/2016	Lead	0	Copper	0
2513	LG05758	1/28/2016	Lead	0	Copper	0
2514	LG05763	1/28/2016	Lead	0	Copper	0
2515	LG05765	1/28/2016	Lead	0	Copper	60
2516	LG05766	1/28/2016	Lead	0	Copper	0
2517	LG05767	1/28/2016	Lead	0	Copper	0
2518	LG05771	1/28/2016	Lead	0	Copper	60
2519	LG05841	1/29/2016	Lead	0	Copper	0
2520	LG05890	1/29/2016	Lead	0	Copper	0

	G	H
2476	FLINT	48507
2477	FLINT	48506
2478	FLINT	
2479	FLINT	48503
2480	FLINT	48503
2481	FLINT	48504
2482	FLINT	48503
2483	FLINT	48507
2484		
2485	FLINT	48503
2486	FLINT	48504
2487		
2488	FLINT	48503
2489	FLINT	48503
2490	FLINT	48504
2491	FLINT	48504
2492	FLINT	48502
2493	FLINT	48503
2494	FLINT	
2495		
2496	FLINT	48506
2497	FLINT	48504
2498	FLINT	48507
2499	FLINT	48504
2500	FLINT	48503
2501	FLINT	48504
2502	FLINT	48505
2503	FLINT	48507
2504	FLINT	48506
2505	FLINT	48504
2506	FLINT	48505
2507	FLINT	48504
2508	FLINT	48503
2509	FLINT	48504
2510	FLINT	48507
2511	FLINT	48504
2512	FLINT	48505
2513	FLINT	48504
2514	FLINT	48505
2515	FLINT	48504
2516	FLINT	48504
2517	FLINT	
2518	FLINT	48507
2519	FLINT	
2520	FLINT	48503

	A	B	C	D	E	F
2521	LG05892	1/29/2016	Lead	0	Copper	0
2522	LG05906	1/29/2016	Lead	0	Copper	60
2523	LG05908	1/29/2016	Lead	0	Copper	0
2524	LG05909	1/29/2016	Lead	0	Copper	0
2525	LG05914	1/29/2016	Lead	0	Copper	80
2526	LG05916	1/29/2016	Lead	0	Copper	90
2527	LG05917	1/29/2016	Lead	0	Copper	0
2528	LG05918	1/29/2016	Lead	0	Copper	0
2529	LG05919	1/29/2016	Lead	0	Copper	50
2530	LG05920	1/29/2016	Lead	0	Copper	110
2531	LG05922	1/29/2016	Lead	0	Copper	80
2532	LG05923	1/29/2016	Lead	0	Copper	0
2533	LG05926	1/29/2016	Lead	0	Copper	0
2534	LG05927	1/29/2016	Lead	0	Copper	0
2535	LG05931	1/29/2016	Lead	0	Copper	0
2536	LG05933	1/29/2016	Lead	0	Copper	90
2537	LG05936	1/29/2016	Lead	0	Copper	0
2538	LG05937	1/29/2016	Lead	0	Copper	220
2539	LG05938	1/29/2016	Lead	0	Copper	90
2540	LG05939	1/29/2016	Lead	0	Copper	0
2541	LG05941	1/29/2016	Lead	0	Copper	110
2542	LG05943	1/29/2016	Lead	0	Copper	60
2543	LG05951	1/29/2016	Lead	0	Copper	0
2544	LG05955	1/29/2016	Lead	0	Copper	90
2545	LG05956	1/29/2016	Lead	0	Copper	0
2546	LG05957	1/29/2016	Lead	0	Copper	0
2547	LG05958	1/29/2016	Lead	0	Copper	0
2548	LG05960	1/29/2016	Lead	0	Copper	0
2549	LG05962	1/29/2016	Lead	0	Copper	160
2550	LG05963	1/29/2016	Lead	0	Copper	80
2551	LG05964	1/29/2016	Lead	0	Copper	0
2552	LG05976	1/29/2016	Lead	0	Copper	0
2553	LG05980	1/29/2016	Lead	0	Copper	0
2554	LG05981	1/29/2016	Lead	0	Copper	360
2555	LG05987	1/29/2016	Lead	0	Copper	70
2556	LG05989	1/29/2016	Lead	0	Copper	0
2557	LG05990	1/29/2016	Lead	0	Copper	0
2558	LG05991	1/29/2016	Lead	0	Copper	160
2559	LG05992	1/29/2016	Lead	0	Copper	0
2560	LG05993	1/29/2016	Lead	0	Copper	0
2561	LG05994	1/29/2016	Lead	0	Copper	0
2562	LG05998	1/29/2016	Lead	0	Copper	0
2563	LG05999	1/29/2016	Lead	0	Copper	0
2564	LG06000	1/29/2016	Lead	0	Copper	90
2565	LG06001	1/29/2016	Lead	0	Copper	0

	G	H
2521	FLINT	48503
2522	FLINT	48503
2523	FLINT	48503
2524	FLINT	
2525	FLINT	48503
2526	FLINT	48532
2527	FLINT	48502
2528	FLINT	48503
2529	FLINT	48532
2530	FLINT	48507
2531	FLINT	48532
2532	FLINT	48503
2533	FLINT	48503
2534	FLINT	48507
2535	FLINT	48506
2536	FLINT	48503
2537	FLINT	48503
2538	FLINT	48507
2539	FLINT	48504
2540	FLINT	48505
2541	FLINT	48504
2542	FLINT	48507
2543	FLINT	48507
2544	FLINT	48504
2545	FLINT	48505
2546	FLINT	48503
2547	FLINT	48503
2548	FLINT	48503
2549		
2550	FLINT	48506
2551	FLINT	48507
2552	FLINT	48503
2553		
2554		
2555	FLINT	48504
2556	FLINT	48507
2557	FLINT	48503
2558	FLINT	48506
2559	FLINT	48503
2560	FLINT	48506
2561	FLINT	48503
2562	FLINT	48504
2563	FLINT	48504
2564	FLINT	48505
2565	FLINT	48503

	A	B	C	D	E	F
2566	LG06002	1/29/2016	Lead	0	Copper	0
2567	LG06003	1/29/2016	Lead	0	Copper	0
2568	LG06004	1/29/2016	Lead	0	Copper	130
2569	LG06008	1/29/2016	Lead	0	Copper	0
2570	LG06010	1/29/2016	Lead	0	Copper	0
2571	LG06015	1/29/2016	Lead	0	Copper	60
2572	LG06018	1/29/2016	Lead	0	Copper	0
2573	LG06020	1/29/2016	Lead	0	Copper	80
2574	LG06021	1/29/2016	Lead	0	Copper	0
2575	LG06028	1/29/2016	Lead	0	Copper	0
2576	LG06029	1/29/2016	Lead	0	Copper	0
2577	LG06033	1/29/2016	Lead	0	Copper	0
2578	LG06034	1/29/2016	Lead	0	Copper	0
2579	LG06037	1/29/2016	Lead	0	Copper	110
2580	LG06039	1/29/2016	Lead	0	Copper	0
2581	LG06043	1/29/2016	Lead	0	Copper	150
2582	LG06046	1/29/2016	Lead	0	Copper	0
2583	LG06049	1/29/2016	Lead	0	Copper	0
2584	LG06051	1/29/2016	Lead	0	Copper	0
2585	LG06052	1/29/2016	Lead	0	Copper	90
2586	LG06053	1/29/2016	Lead	0	Copper	0
2587	LG06054	1/29/2016	Lead	0	Copper	70
2588	LG06056	1/29/2016	Lead	0	Copper	0
2589	LG06057	1/29/2016	Lead	0	Copper	0
2590	LG06059	1/29/2016	Lead	0	Copper	0
2591	LG06060	1/29/2016	Lead	0	Copper	0
2592	LG06061	1/29/2016	Lead	0	Copper	120
2593	LG06063	1/29/2016	Lead	0	Copper	0
2594	LG06065	1/29/2016	Lead	0	Copper	180
2595	LG06066	1/29/2016	Lead	0	Copper	60
2596	LG06067	1/29/2016	Lead	0	Copper	80
2597	LG06068	1/29/2016	Lead	0	Copper	0
2598	LG06075	1/29/2016	Lead	0	Copper	0
2599	LG06076	1/29/2016	Lead	0	Copper	0
2600	LG06077	1/29/2016	Lead	0	Copper	0
2601	LG06078	1/29/2016	Lead	0	Copper	0
2602	LG06079	1/29/2016	Lead	0	Copper	0
2603	LG06083	1/29/2016	Lead	0	Copper	0
2604	LG06084	1/29/2016	Lead	0	Copper	0
2605	LG06086	1/29/2016	Lead	0	Copper	0
2606	LG06089	1/29/2016	Lead	0	Copper	0
2607	LG06094	1/29/2016	Lead	0	Copper	340
2608	LG06097	1/29/2016	Lead	0	Copper	220
2609	LG06101	1/29/2016	Lead	0	Copper	0
2610	LG06103	1/29/2016	Lead	0	Copper	0

	G	H
2566	FLINT	48503
2567	FLINT	48504
2568	FLINT	
2569	FLINT	48532
2570	FLINT	48504
2571	FLINT	48505
2572	FLINT	48503
2573	FLINT	48504
2574	FLINT	48503
2575	FLINT	48507
2576	FLINT	48507
2577	FLINT	48506
2578	FLINT	48503
2579	FLINT	48503
2580	FLINT	48506
2581	FLINT	48507
2582	FLINT	48504
2583	FLINT	48505
2584	FLINT	48505
2585	FLINT	48505
2586	FLINT	48505
2587	FLINT	48504
2588	FLINT	48505
2589	FLINT	
2590	FLINT	
2591	FLINT	48506
2592	FLINT	48504
2593	FLINT	48505
2594	FLINT	48504
2595	FLINT	48505
2596	FLINT	48507
2597	FLINT	48505
2598	FLINT	48507
2599	FLINT	48505
2600	FLINT	48504
2601	FLINT	48503
2602	FLINT	48504
2603	FLINT	48507
2604	FLINT	48507
2605	FLINT	48507
2606		
2607	FLINT	48505
2608	FLINT	48503
2609	FLINT	48505
2610	FLINT	48507

	A	B	C	D	E	F
2611	LG06105	1/29/2016	Lead	0	Copper	0
2612	LG06106	1/29/2016	Lead	0	Copper	0
2613	LG06107	1/29/2016	Lead	0	Copper	0
2614	LG06108	1/29/2016	Lead	0	Copper	0
2615	LG06111	1/29/2016	Lead	0	Copper	100
2616	LG06112	1/29/2016	Lead	0	Copper	0
2617	LG06113	1/29/2016	Lead	0	Copper	0
2618	LG06114	1/29/2016	Lead	0	Copper	0
2619	LG06115	1/29/2016	Lead	0	Copper	0
2620	LG06120	1/29/2016	Lead	0	Copper	0
2621	LG06122	1/29/2016	Lead	0	Copper	90
2622	LG06125	1/29/2016	Lead	0	Copper	0
2623	LG06126	1/29/2016	Lead	0	Copper	0
2624	LG06128	1/29/2016	Lead	0	Copper	0
2625	LG06132	1/29/2016	Lead	0	Copper	70
2626	LG06133	1/29/2016	Lead	0	Copper	0
2627	LG06137	1/29/2016	Lead	0	Copper	0
2628	LG06138	1/29/2016	Lead	0	Copper	0
2629	LG06139	1/29/2016	Lead	0	Copper	100
2630	LG06140	1/29/2016	Lead	0	Copper	90
2631	LG06145	1/29/2016	Lead	0	Copper	0
2632	LG06146	1/29/2016	Lead	0	Copper	140
2633	LG06148	1/29/2016	Lead	0	Copper	0
2634	LG06149	1/29/2016	Lead	0	Copper	0
2635	LG06150	1/29/2016	Lead	0	Copper	0
2636	LG06152	1/29/2016	Lead	0	Copper	60
2637	LG06153	1/29/2016	Lead	0	Copper	140
2638	LG06154	1/29/2016	Lead	0	Copper	0
2639	LG06156	1/29/2016	Lead	0	Copper	0
2640	LG06157	1/29/2016	Lead	0	Copper	80
2641	LG06159	1/29/2016	Lead	0	Copper	0
2642	LG06160	1/29/2016	Lead	0	Copper	100
2643	LG06162	1/29/2016	Lead	0	Copper	260
2644	LG06163	1/29/2016	Lead	0	Copper	60
2645	LG06166	1/29/2016	Lead	0	Copper	0
2646	LG06168	1/29/2016	Lead	0	Copper	0
2647	LG06173	1/29/2016	Lead	0	Copper	0
2648	LG06174	1/29/2016	Lead	0	Copper	0
2649	LG06175	1/29/2016	Lead	0	Copper	0
2650	LG06176	1/29/2016	Lead	0	Copper	0
2651	LG06177	1/29/2016	Lead	0	Copper	0
2652	LG06178	1/29/2016	Lead	0	Copper	0
2653	LG06182	1/29/2016	Lead	0	Copper	50
2654	LG06183	1/29/2016	Lead	0	Copper	80
2655	LG06184	1/29/2016	Lead	0	Copper	0

	G	H
2611	FLINT	48506
2612	FLINT	48503
2613	FLINT	48505
2614	FLINT	48504
2615	FLINT	48503
2616	FLINT	48503
2617	FLINT	48504
2618	FLINT	
2619	FLINT	48506
2620	FLINT	48506
2621	FLINT	48507
2622	FLINT	48507
2623	FLINT	48505
2624	FLINT	48506
2625	FLINT	48505
2626	FLINT	48507
2627	FLINT	48506
2628	FLINT	48505
2629	FLINT	48506
2630	FLINT	48507
2631	FLINT	48505
2632		
2633	FLINT	48506
2634	FLINT	48506
2635	FLINT	48503
2636	FLINT	48506
2637	FLINT	48506
2638	FLINT	48506
2639	FLINT	48504
2640	FLINT	48532
2641	FLINT	48503
2642	FLINT	48503
2643	FLINT	48505
2644	FLINT	48507
2645	BURTON	48529
2646	FLINT	48506
2647	FLINT	48506
2648	FLINT	48506
2649	FLINT	48504
2650	FLINT	48506
2651	FLINT	48506
2652	FLINT	48504
2653	FLINT	48503
2654	FLINT	48505
2655	FLINT	48506

	A	B	C	D	E	F
2656	LG06185	1/29/2016	Lead	0	Copper	0
2657	LG06188	1/29/2016	Lead	0	Copper	0
2658	LG06190	1/29/2016	Lead	0	Copper	0
2659	LG06191	1/29/2016	Lead	0	Copper	0
2660	LG06193	1/29/2016	Lead	0	Copper	0
2661	LG06202	1/29/2016	Lead	0	Copper	0
2662	LG06203	1/29/2016	Lead	0	Copper	0
2663	LG06204	1/29/2016	Lead	0	Copper	210
2664	LG06207	1/29/2016	Lead	0	Copper	0
2665	LG06208	1/29/2016	Lead	0	Copper	190
2666	LG06209	1/29/2016	Lead	0	Copper	0
2667	LG06210	1/29/2016	Lead	0	Copper	0
2668	LG06211	1/29/2016	Lead	0	Copper	70
2669	LG06212	1/29/2016	Lead	0	Copper	0
2670	LG06217	1/29/2016	Lead	0	Copper	0
2671	LG06218	1/29/2016	Lead	0	Copper	80
2672	LG06219	1/29/2016	Lead	0	Copper	0
2673	LG06220	1/29/2016	Lead	0	Copper	0
2674	LG06221	1/29/2016	Lead	0	Copper	80
2675	LG06222	1/29/2016	Lead	0	Copper	80
2676	LG06225	1/29/2016	Lead	0	Copper	0
2677	LG06226	1/29/2016	Lead	0	Copper	170
2678	LG06227	1/29/2016	Lead	0	Copper	110
2679	LG06228	1/29/2016	Lead	0	Copper	0
2680	LG06257	1/30/2016	Lead	0	Copper	340
2681	LG06258	1/30/2016	Lead	0	Copper	0
2682	LG06260	1/30/2016	Lead	0	Copper	0
2683	LG06262	1/30/2016	Lead	0	Copper	120
2684	LG06264	1/30/2016	Lead	0	Copper	0
2685	LG06265	1/30/2016	Lead	0	Copper	0
2686	LG06271	1/30/2016	Lead	0	Copper	110
2687	LG06272	1/30/2016	Lead	0	Copper	90
2688	LG06274	1/30/2016	Lead	0	Copper	0
2689	LG06276	1/30/2016	Lead	0	Copper	0
2690	LG06277	1/30/2016	Lead	0	Copper	0
2691	LG06282	1/30/2016	Lead	0	Copper	0
2692	LG06284	1/30/2016	Lead	0	Copper	0
2693	LG06291	1/30/2016	Lead	0	Copper	0
2694	LG06293	1/30/2016	Lead	0	Copper	80
2695	LG06296	1/30/2016	Lead	0	Copper	0
2696	LG06297	1/30/2016	Lead	0	Copper	0
2697	LG06302	1/30/2016	Lead	0	Copper	0
2698	LG06305	1/30/2016	Lead	0	Copper	0
2699	LG06307	1/30/2016	Lead	0	Copper	0
2700	LG06309	1/30/2016	Lead	0	Copper	110

	G	H
2656	FLINT	48504
2657		48503
2658	FLINT	48505
2659	FLINT	48503
2660	FLINT	48504
2661	FLINT	
2662	BURTON	48529
2663	FLINT	48505
2664	FLINT	48506
2665	FLINT	48503
2666	FLINT	48507
2667		48506
2668	FLINT	48507
2669	FLINT	48532
2670	FLINT	48507
2671	FLINT	48503
2672	FLINT	48503
2673	FLINT	48507
2674	FLINT	48507
2675	FLINT	48507
2676	BURTON	48529
2677	FLINT	48503
2678	BURTON	48529
2679	FLINT	48503
2680	FLINT	48503
2681	FLINT	48503
2682	FLINT	48503
2683	FLINT	48504
2684	FLINT	48503
2685	FLINT	48505
2686	FLINT	48503
2687	FLINT	48505
2688	FLINT	48503
2689	FLINT	48503
2690	FLINT	48503
2691	FLINT	48503
2692	FLINT	
2693	FLINT	48507
2694	FLINT	48506
2695	BURTON	48529
2696	FLINT	48503
2697	FLINT	48504
2698	FLINT	48506
2699	FLINT	48505
2700	FLINT	48506

	A	B	C	D	E	F
2701	LG06310	1/30/2016	Lead	0	Copper	0
2702	LG06311	1/30/2016	Lead	0	Copper	0
2703	LG06312	1/30/2016	Lead	0	Copper	0
2704	LG06314	1/30/2016	Lead	0	Copper	0
2705	LG06315	1/30/2016	Lead	0	Copper	60
2706	LG06317	1/30/2016	Lead	0	Copper	0
2707	LG06318	1/30/2016	Lead	0	Copper	70
2708	LG06320	1/30/2016	Lead	0	Copper	120
2709	LG06322	1/30/2016	Lead	0	Copper	0
2710	LG06323	1/30/2016	Lead	0	Copper	0
2711	LG06324	1/30/2016	Lead	0	Copper	0
2712	LG06326	1/30/2016	Lead	0	Copper	0
2713	LG06327	1/30/2016	Lead	0	Copper	0
2714	LG06328	1/30/2016	Lead	0	Copper	190
2715	LG06330	1/30/2016	Lead	0	Copper	0
2716	LG06334	1/30/2016	Lead	0	Copper	0
2717	LG06337	1/30/2016	Lead	0	Copper	0
2718	LG06341	1/30/2016	Lead	0	Copper	170
2719	LG06342	1/30/2016	Lead	0	Copper	0
2720	LG06345	1/30/2016	Lead	0	Copper	0
2721	LG06346	1/30/2016	Lead	0	Copper	90
2722	LG06348	1/30/2016	Lead	0	Copper	80
2723	LG06350	1/30/2016	Lead	0	Copper	0
2724	LG06354	1/30/2016	Lead	0	Copper	100
2725	LG06355	1/30/2016	Lead	0	Copper	0
2726	LG06356	1/30/2016	Lead	0	Copper	120
2727	LG06358	1/30/2016	Lead	0	Copper	0
2728	LG06359	1/30/2016	Lead	0	Copper	0
2729	LG06360	1/30/2016	Lead	0	Copper	0
2730	LG06364	1/30/2016	Lead	0	Copper	0
2731	LG06365	1/30/2016	Lead	0	Copper	0
2732	LG06366	1/30/2016	Lead	0	Copper	0
2733	LG06368	1/30/2016	Lead	0	Copper	260
2734	LG06370	1/30/2016	Lead	0	Copper	0
2735	LG06371	1/30/2016	Lead	0	Copper	0
2736	LG06377	1/30/2016	Lead	0	Copper	80
2737	LG06378	1/30/2016	Lead	0	Copper	0
2738	LG06380	1/30/2016	Lead	0	Copper	60
2739	LG06382	1/30/2016	Lead	0	Copper	250
2740	LG06384	1/30/2016	Lead	0	Copper	0
2741	LG06387	1/30/2016	Lead	0	Copper	0
2742	LG06388	1/30/2016	Lead	0	Copper	0
2743	LG06389	1/30/2016	Lead	0	Copper	0
2744	LG06390	1/30/2016	Lead	0	Copper	0
2745	LG06391	1/30/2016	Lead	0	Copper	0

	G	H
2701	FLINT	48506
2702	FLINT	48506
2703	FLINT	48506
2704	FLINT	48507
2705	FLINT	48507
2706	FLINT	48507
2707	FLINT	48507
2708	FLINT	48507
2709	FLINT	48503
2710	FLINT	48507
2711	FLINT	48504
2712	FLINT	48532
2713	FLINT	48505
2714	FLINT	48507
2715	FLINT	48506
2716	FLINT	48507
2717	FLINT	48507
2718	FLINT	48507
2719	FLINT	48503
2720	FLINT	48507
2721	FLINT	48503
2722	FLINT	48507
2723	FLINT	48503
2724	FLINT	48507
2725	FLINT	48505
2726	FLINT	48503
2727	FLINT	48503
2728	FLINT	48506
2729	FLINT	48503
2730	FLINT	48506
2731	FLINT	48505
2732	FLINT	48503
2733	FLINT	48504
2734	FLINT	48506
2735	FLINT	48503
2736	FLINT	48503
2737	FLINT	48505
2738	FLINT	48506
2739	FLINT	48506
2740	FLINT	48504
2741		48503
2742	FLINT	48506
2743	FLINT	48506
2744	FLINT	48503
2745	FLINT	48503

	A	B	C	D	E	F
2746	LG06392	1/30/2016	Lead	0	Copper	0
2747	LG06394	1/30/2016	Lead	0	Copper	0
2748	LG06395	1/30/2016	Lead	0	Copper	0
2749	LG06396	1/30/2016	Lead	0	Copper	0
2750	LG06398	1/30/2016	Lead	0	Copper	340
2751	LG06399	1/30/2016	Lead	0	Copper	0
2752	LG06401	1/30/2016	Lead	0	Copper	0
2753	LG06403	1/30/2016	Lead	0	Copper	0
2754	LG06405	1/30/2016	Lead	0	Copper	0
2755	LG06406	1/30/2016	Lead	0	Copper	0
2756	LG06407	1/30/2016	Lead	0	Copper	0
2757	LG06411	1/30/2016	Lead	0	Copper	0
2758	LG06415	1/30/2016	Lead	0	Copper	0
2759	LG06417	1/30/2016	Lead	0	Copper	130
2760	LG06418	1/30/2016	Lead	0	Copper	0
2761	LG06420	1/30/2016	Lead	0	Copper	0
2762	LG06423	1/30/2016	Lead	0	Copper	0
2763	LG06425	1/30/2016	Lead	0	Copper	0
2764	LG06426	1/30/2016	Lead	0	Copper	0
2765	LG06429	1/30/2016	Lead	0	Copper	0
2766	LG06430	1/30/2016	Lead	0	Copper	70
2767	LG06431	1/30/2016	Lead	0	Copper	0
2768	LG06433	1/30/2016	Lead	0	Copper	0
2769	LG06434	1/30/2016	Lead	0	Copper	140
2770	LG06439	1/30/2016	Lead	0	Copper	0
2771	LG06442	1/30/2016	Lead	0	Copper	0
2772	LG06443	1/30/2016	Lead	0	Copper	180
2773	LG06444	1/30/2016	Lead	0	Copper	0
2774	LG06445	1/30/2016	Lead	0	Copper	0
2775	LG06446	1/30/2016	Lead	0	Copper	0
2776	LG06447	1/30/2016	Lead	0	Copper	70
2777	LG06456	1/30/2016	Lead	0	Copper	90
2778	LG06459	1/30/2016	Lead	0	Copper	210
2779	LG06460	1/30/2016	Lead	0	Copper	80
2780	LG06462	1/30/2016	Lead	0	Copper	0
2781	LG06463	1/30/2016	Lead	0	Copper	0
2782	LG06464	1/30/2016	Lead	0	Copper	120
2783	LG06466	1/31/2016	Lead	0	Copper	0
2784	LG06467	1/31/2016	Lead	0	Copper	0
2785	LG06468	1/31/2016	Lead	0	Copper	360
2786	LG06470	1/31/2016	Lead	0	Copper	330
2787	LG06473	1/31/2016	Lead	0	Copper	0
2788	LG06475	1/31/2016	Lead	0	Copper	0
2789	LG06476	1/31/2016	Lead	0	Copper	0
2790	LG06480	1/31/2016	Lead	0	Copper	50

	G	H
2746	FLINT	48506
2747	FLINT	48506
2748	FLINT	48506
2749	FLINT	48506
2750	FLINT	48506
2751	FLINT	48506
2752	FLINT	48503
2753	FLINT	48506
2754	FLINT	48506
2755	FLINT	48506
2756	FLINT	
2757	FLINT	48505
2758	FLINT	48504
2759	FLINT	48507
2760	FLINT	48504
2761		
2762	FLINT	
2763	FLINT	48503
2764	FLINT	48506
2765	FLINT	48503
2766	FLINT	48507
2767	FLINT	48506
2768	FLINT	48507
2769	FLINT	48506
2770	FLINT	48506
2771	FLINT	48506
2772	FLINT	48506
2773	FLINT	48506
2774	FLINT	48503
2775	FLINT	48506
2776	FLINT	48503
2777	FLINT	48504
2778	FLINT	48506
2779	FLINT	48505
2780	FLINT	48506
2781	FLINT	48503
2782	FLINT	48504
2783	FLINT	48506
2784	FLINT	48507
2785	FLINT	48503
2786	FLINT	48503
2787	FLINT	48505
2788	FLINT	48503
2789	FLINT	48504
2790	FLINT	48506

	A	B	C	D	E	F
2791	LG06481	1/31/2016	Lead	0	Copper	0
2792	LG06482	1/31/2016	Lead	0	Copper	0
2793	LG06484	1/31/2016	Lead	0	Copper	0
2794	LG06485	1/31/2016	Lead	0	Copper	0
2795	LG06486	1/31/2016	Lead	0	Copper	50
2796	LG06492	1/31/2016	Lead	0	Copper	0
2797	LG06495	1/31/2016	Lead	0	Copper	0
2798	LG06496	1/31/2016	Lead	0	Copper	0
2799	LG06497	1/31/2016	Lead	0	Copper	0
2800	LG06503	1/31/2016	Lead	0	Copper	0
2801	LG06507	1/31/2016	Lead	0	Copper	0
2802	LG06508	1/31/2016	Lead	0	Copper	0
2803	LG06510	1/31/2016	Lead	0	Copper	0
2804	LG06513	1/31/2016	Lead	0	Copper	0
2805	LG06514	1/31/2016	Lead	0	Copper	0
2806	LG06518	1/31/2016	Lead	0	Copper	120
2807	LG06521	1/31/2016	Lead	0	Copper	0
2808	LG06522	1/31/2016	Lead	0	Copper	60
2809	LG06523	1/31/2016	Lead	0	Copper	70
2810	LG06527	1/31/2016	Lead	0	Copper	150
2811	LG06529	1/31/2016	Lead	0	Copper	0
2812	LG06534	1/31/2016	Lead	0	Copper	0
2813	LG06538	1/31/2016	Lead	0	Copper	370
2814	LG06541	1/31/2016	Lead	0	Copper	0
2815	LG06542	1/31/2016	Lead	0	Copper	0
2816	LG06543	1/31/2016	Lead	0	Copper	0
2817	LG06544	1/31/2016	Lead	0	Copper	0
2818	LG06553	1/31/2016	Lead	0	Copper	0
2819	LG06554	1/31/2016	Lead	0	Copper	0
2820	LG06556	1/31/2016	Lead	0	Copper	0
2821	LG06559	1/31/2016	Lead	0	Copper	50
2822	LG06561	1/31/2016	Lead	0	Copper	0
2823	LG06562	1/31/2016	Lead	0	Copper	0
2824	LG06563	1/31/2016	Lead	0	Copper	0
2825	LG06564	1/31/2016	Lead	0	Copper	70
2826	LG06565	1/31/2016	Lead	0	Copper	0
2827	LG06568	1/31/2016	Lead	0	Copper	0
2828	LG06569	1/31/2016	Lead	0	Copper	0
2829	LG06571	1/31/2016	Lead	0	Copper	80
2830	LG06572	1/31/2016	Lead	0	Copper	50
2831	LG06573	1/31/2016	Lead	0	Copper	0
2832	LG06574	1/31/2016	Lead	0	Copper	160
2833	LG06576	1/31/2016	Lead	0	Copper	0
2834	LG06577	1/31/2016	Lead	0	Copper	600
2835	LG06581	1/31/2016	Lead	0	Copper	0

	G	H
2791	FLINT	48504
2792	FLINT	48505
2793	FLINT	48505
2794	FLINT	
2795	FLINT	48503
2796	FLINT	48503
2797	FLINT	48506
2798	FLINT	48503
2799	FLINT	48506
2800	FLINT	
2801	FLINT	48504
2802	FLINT	48504
2803		
2804	FLINT	48506
2805	FLINT	48502
2806	FLINT	48503
2807	FLINT	48504
2808	FLINT	48503
2809	FLINT	48504
2810	FLINT	48504
2811	FLINT	48532
2812	FLINT	48503
2813	FLINT	48504
2814	FLINT	48503
2815	FLINT	48503
2816	FLINT	48503
2817	FLINT	48503
2818	FLINT	48503
2819	FLINT	48503
2820	FLINT	48503
2821	FLINT	48506
2822	FLINT	48506
2823	FLINT	48506
2824	FLINT	48506
2825	FLINT	48506
2826	FLINT	48504
2827	FLINT	48503
2828	FLINT	48504
2829	FLINT	48503
2830	FLINT	48503
2831	FLINT	48503
2832	FLINT	48504
2833	FLINT	48504
2834	FLINT	48503
2835	FLINT	48503

	A	B	C	D	E	F
2836	LG06582	1/31/2016	Lead	0	Copper	0
2837	LG06583	1/31/2016	Lead	0	Copper	0
2838	LG06584	1/31/2016	Lead	0	Copper	0
2839	LG06586	1/31/2016	Lead	0	Copper	130
2840	LG06587	1/31/2016	Lead	0	Copper	0
2841	LG06588	1/31/2016	Lead	0	Copper	0
2842	LG06590	1/31/2016	Lead	0	Copper	60
2843	LG06591	1/31/2016	Lead	0	Copper	0
2844	LG06592	1/31/2016	Lead	0	Copper	0
2845	LG06594	1/31/2016	Lead	0	Copper	0
2846	LG06597	1/31/2016	Lead	0	Copper	0
2847	LG06598	1/31/2016	Lead	0	Copper	0
2848	LG06601	1/31/2016	Lead	0	Copper	280
2849	LG06603	1/31/2016	Lead	0	Copper	0
2850	LG06604	1/31/2016	Lead	0	Copper	0
2851	LG06605	1/31/2016	Lead	0	Copper	0
2852	LG06606	1/31/2016	Lead	0	Copper	0
2853	LG06607	1/31/2016	Lead	0	Copper	0
2854	LG06608	1/31/2016	Lead	0	Copper	0
2855	LG06609	1/31/2016	Lead	0	Copper	0
2856	LG06611	1/31/2016	Lead	0	Copper	0
2857	LG06612	1/31/2016	Lead	0	Copper	140
2858	LG06616	1/31/2016	Lead	0	Copper	0
2859	LG06621	1/31/2016	Lead	0	Copper	0
2860	LG06622	1/31/2016	Lead	0	Copper	0
2861	LG06626	1/31/2016	Lead	0	Copper	0
2862	LG06627	1/31/2016	Lead	0	Copper	0
2863	LG06628	1/31/2016	Lead	0	Copper	130
2864	LG06629	1/31/2016	Lead	0	Copper	260
2865	LG06632	1/31/2016	Lead	0	Copper	0
2866	LG06636	1/31/2016	Lead	0	Copper	190
2867	LG06637	1/31/2016	Lead	0	Copper	60
2868	LG06638	1/31/2016	Lead	0	Copper	0
2869	LG06640	1/31/2016	Lead	0	Copper	0
2870	LG06641	1/31/2016	Lead	0	Copper	100
2871	LG06642	1/31/2016	Lead	0	Copper	0
2872	LG06643	1/31/2016	Lead	0	Copper	0
2873	LG06649	1/31/2016	Lead	0	Copper	0
2874	LG06655	1/31/2016	Lead	0	Copper	70
2875	LG06661	1/31/2016	Lead	0	Copper	0
2876	LG06662	1/31/2016	Lead	0	Copper	0
2877	LG06664	1/31/2016	Lead	0	Copper	0
2878	LG06667	1/31/2016	Lead	0	Copper	0
2879	LG06668	1/31/2016	Lead	0	Copper	100
2880	LG06669	1/31/2016	Lead	0	Copper	0

	G	H
2836	FLINT	48504
2837	FLINT	48506
2838	FLINT	48504
2839	FLINT	48507
2840	FLINT	48506
2841	FLINT	48506
2842	FLINT	48507
2843	FLINT	48507
2844	FLINT	48507
2845	FLINT	48504
2846		
2847	FLINT	48507
2848	FLINT	48507
2849	FLINT	48503
2850		
2851	FLINT	48507
2852	FLINT	48503
2853	FLINT	48506
2854	FLINT	48507
2855	FLINT	48506
2856		48505
2857	FLINT	48507
2858	FLINT	48506
2859	FLINT	48506
2860	FLINT	48506
2861	FLINT	48506
2862	FLINT	48506
2863	FLINT	
2864	FLINT	48507
2865	FLINT	48507
2866	FLINT	
2867	FLINT	48507
2868	FLINT	48507
2869	FLINT	48507
2870	FLINT	48503
2871	FLINT	48503
2872	FLINT	48507
2873	FLINT	48507
2874	FLINT	
2875	FLINT	48506
2876	FLINT	48507
2877	FLINT	48507
2878	FLINT	48507
2879	FLINT	48506
2880	FLINT	48506

	A	B	C	D	E	F
2881	LG06670	1/31/2016	Lead	0	Copper	0
2882	LG06729	2/1/2016	Lead	0	Copper	0
2883	LG06730	2/1/2016	Lead	0	Copper	110
2884	LG06735	2/1/2016	Lead	0	Copper	0
2885	LG06737	2/1/2016	Lead	0	Copper	0
2886	LG06738	2/1/2016	Lead	0	Copper	0
2887	LG06739	2/1/2016	Lead	0	Copper	0
2888	LG06740	2/1/2016	Lead	0	Copper	0
2889	LG06741	2/1/2016	Lead	0	Copper	0
2890	LG06742	2/1/2016	Lead	0	Copper	0
2891	LG06744	2/1/2016	Lead	0	Copper	0
2892	LG06746	2/1/2016	Lead	0	Copper	0
2893	LG06751	2/1/2016	Lead	0	Copper	0
2894	LG06754	2/1/2016	Lead	0	Copper	0
2895	LG06755	2/1/2016	Lead	0	Copper	0
2896	LG06759	2/1/2016	Lead	0	Copper	0
2897	LG06760	2/1/2016	Lead	0	Copper	60
2898	LG06762	2/1/2016	Lead	0	Copper	0
2899	LG06764	2/1/2016	Lead	0	Copper	0
2900	LG06765	2/1/2016	Lead	0	Copper	0
2901	LG06768	2/1/2016	Lead	0	Copper	0
2902	LG06770	2/1/2016	Lead	0	Copper	0
2903	LG06771	2/1/2016	Lead	0	Copper	80
2904	LG06772	2/1/2016	Lead	0	Copper	0
2905	LG06774	2/1/2016	Lead	0	Copper	0
2906	LG06777	2/1/2016	Lead	0	Copper	0
2907	LG06779	2/1/2016	Lead	0	Copper	70
2908	LG06780	2/1/2016	Lead	0	Copper	130
2909	LG06782	2/1/2016	Lead	0	Copper	0
2910	LG06783	2/1/2016	Lead	0	Copper	60
2911	LG06785	2/1/2016	Lead	0	Copper	0
2912	LG06786	2/1/2016	Lead	0	Copper	0
2913	LG06788	2/1/2016	Lead	0	Copper	280
2914	LG06794	2/1/2016	Lead	0	Copper	0
2915	LG06796	2/1/2016	Lead	0	Copper	0
2916	LG06798	2/1/2016	Lead	0	Copper	0
2917	LG06799	2/1/2016	Lead	0	Copper	0
2918	LG06800	2/1/2016	Lead	0	Copper	0
2919	LG06801	2/1/2016	Lead	0	Copper	0
2920	LG06805	2/1/2016	Lead	0	Copper	140
2921	LG06806	2/1/2016	Lead	0	Copper	60
2922	LG06808	2/1/2016	Lead	0	Copper	50
2923	LG06811	2/1/2016	Lead	0	Copper	810
2924	LG06813	2/1/2016	Lead	0	Copper	0
2925	LG06815	2/1/2016	Lead	0	Copper	0

	G	H
2881	FLINT	48503
2882	FLINT	48506
2883	FLINT	48503
2884	FLINT	48506
2885	FLINT	48504
2886	FLINT	
2887	FLINT	48506
2888	FLINT	48504
2889	FLINT	48504
2890	FLINT	48506
2891	FLINT	
2892	FLINT	48507
2893	FLINT	48506
2894	FLINT	48504
2895	FLINT	48506
2896	FLINT	
2897	FLINT	
2898	FLINT	48504
2899	FLINT	48503
2900	FLINT	48506
2901	FLINT	48506
2902	FLINT	48507
2903	FLINT	48503
2904	FLINT	48506
2905	FLINT	48503
2906	FLINT	48506
2907	FLINT	48504
2908	FLINT	48507
2909	FLINT	48504
2910	FLINT	48503
2911	FLINT	48503
2912		48505
2913	FLINT	48507
2914	FLINT	48507
2915	FLINT	48507
2916	FLINT	48507
2917	FLINT	48507
2918	FLINT	48507
2919	FLINT	
2920	FLINT	48507
2921	FLINT	48507
2922	FLINT	48507
2923	FLINT	48505
2924	FLINT	48507
2925	FLINT	48507

	A	B	C	D	E	F
2926	LG06816	2/1/2016	Lead	0	Copper	0
2927	LG06817	2/1/2016	Lead	0	Copper	0
2928	LG06818	2/1/2016	Lead	0	Copper	110
2929	LG06819	2/1/2016	Lead	0	Copper	0
2930	LG06820	2/1/2016	Lead	0	Copper	0
2931	LG06824	2/1/2016	Lead	0	Copper	0
2932	LG06826	2/1/2016	Lead	0	Copper	80
2933	LG06827	2/1/2016	Lead	0	Copper	60
2934	LG06829	2/1/2016	Lead	0	Copper	130
2935	LG06831	2/1/2016	Lead	0	Copper	90
2936	LG06832	2/1/2016	Lead	0	Copper	0
2937	LG06833	2/1/2016	Lead	0	Copper	0
2938	LG06834	2/1/2016	Lead	0	Copper	240
2939	LG06835	2/1/2016	Lead	0	Copper	0
2940	LG06836	2/1/2016	Lead	0	Copper	0
2941	LG06840	2/1/2016	Lead	0	Copper	0
2942	LG06842	2/1/2016	Lead	0	Copper	0
2943	LG06843	2/1/2016	Lead	0	Copper	0
2944	LG06845	2/1/2016	Lead	0	Copper	0
2945	LG06846	2/1/2016	Lead	0	Copper	220
2946	LG06847	2/1/2016	Lead	0	Copper	0
2947	LG06848	2/1/2016	Lead	0	Copper	0
2948	LG06849	2/1/2016	Lead	0	Copper	0
2949	LG06850	2/1/2016	Lead	0	Copper	90
2950	LG06853	2/1/2016	Lead	0	Copper	60
2951	LG06856	2/1/2016	Lead	0	Copper	0
2952	LG06857	2/1/2016	Lead	0	Copper	0
2953	LG06858	2/1/2016	Lead	0	Copper	0
2954	LG06860	2/1/2016	Lead	0	Copper	0
2955	LG06861	2/1/2016	Lead	0	Copper	0
2956	LG06862	2/1/2016	Lead	0	Copper	0
2957	LG06863	2/1/2016	Lead	0	Copper	0
2958	LG06865	2/1/2016	Lead	0	Copper	0
2959	LG06866	2/1/2016	Lead	0	Copper	50
2960	LG06868	2/1/2016	Lead	0	Copper	0
2961	LG06869	2/1/2016	Lead	0	Copper	0
2962	LG06870	2/1/2016	Lead	0	Copper	0
2963	LG06871	2/1/2016	Lead	0	Copper	0
2964	LG06873	2/1/2016	Lead	0	Copper	0
2965	LG06874	2/1/2016	Lead	0	Copper	0
2966	LG06881	2/1/2016	Lead	0	Copper	0
2967	LG06883	2/1/2016	Lead	0	Copper	70
2968	LG06887	2/1/2016	Lead	0	Copper	0
2969	LG06889	2/1/2016	Lead	0	Copper	0
2970	LG06891	2/1/2016	Lead	0	Copper	0

	G	H
2926	FLINT	48504
2927	FLINT	48507
2928	FLINT	48507
2929	FLINT	48503
2930	FLINT	48507
2931	FLINT	48503
2932	FLINT	48507
2933	FLINT	48503
2934	FLINT	48504
2935	FLINT	48507
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2937	FLINT	48504
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2939	FLINT	48504
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2941	FLINT	48505
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2943	FLINT	48505
2944	FLINT	48505
2945	FLINT	48505
2946	FLINT	48503
2947	FLINT	48507
2948	FLINT	
2949	FLINT	48503
2950	FLINT	48507
2951	FLINT	48507
2952	FLINT	48503
2953	FLINT	48507
2954	FLINT	48503
2955	FLINT	48505
2956	FLINT	48503
2957	FLINT	48507
2958	FLINT	48507
2959	FLINT	48506
2960	FLINT	48506
2961	FLINT	48503
2962	FLINT	48503
2963	FLINT	48503
2964	FLINT	48505
2965	FLINT	48507
2966	FLINT	48503
2967	FLINT	48503
2968	FLINT	48507
2969	FLINT	48532
2970	FLINT	48503

	A	B	C	D	E	F
2971	LG06894	2/1/2016	Lead	0	Copper	0
2972	LG06895	2/1/2016	Lead	0	Copper	0
2973	LG06898	2/1/2016	Lead	0	Copper	0
2974	LG06900	2/1/2016	Lead	0	Copper	0
2975	LG06901	2/1/2016	Lead	0	Copper	290
2976	LG06902	2/1/2016	Lead	0	Copper	120
2977	LG06904	2/1/2016	Lead	0	Copper	100
2978	LG06907	2/1/2016	Lead	0	Copper	0
2979	LG06909	2/1/2016	Lead	0	Copper	0
2980	LG06910	2/1/2016	Lead	0	Copper	0
2981	LG06912	2/1/2016	Lead	0	Copper	100
2982	LG06913	2/1/2016	Lead	0	Copper	100
2983	LG06915	2/1/2016	Lead	0	Copper	250
2984	LG06916	2/1/2016	Lead	0	Copper	0
2985	LG06917	2/1/2016	Lead	0	Copper	0
2986	LG06918	2/1/2016	Lead	0	Copper	0
2987	LG06919	2/1/2016	Lead	0	Copper	0
2988	LG06920	2/1/2016	Lead	0	Copper	0
2989	LG06921	2/1/2016	Lead	0	Copper	50
2990	LG06922	2/1/2016	Lead	0	Copper	140
2991	LG06926	2/1/2016	Lead	0	Copper	0
2992	LG06927	2/1/2016	Lead	0	Copper	90
2993	LG06930	2/1/2016	Lead	0	Copper	60
2994	LG06935	2/1/2016	Lead	0	Copper	120
2995	LG06937	2/1/2016	Lead	0	Copper	90
2996	LG06940	2/1/2016	Lead	0	Copper	0
2997	LG06942	2/1/2016	Lead	0	Copper	0
2998	LG06943	2/1/2016	Lead	0	Copper	180
2999	LG06945	2/1/2016	Lead	0	Copper	0
3000	LG06948	2/1/2016	Lead	0	Copper	0
3001	LG06949	2/1/2016	Lead	0	Copper	0
3002	LG06957	2/1/2016	Lead	0	Copper	0
3003	LG06958	2/1/2016	Lead	0	Copper	0
3004	LG06960	2/1/2016	Lead	0	Copper	150
3005	LG06961	2/1/2016	Lead	0	Copper	60
3006	LG06962	2/1/2016	Lead	0	Copper	80
3007	LG06963	2/1/2016	Lead	0	Copper	0
3008	LG06966	2/1/2016	Lead	0	Copper	0
3009	LG06968	2/1/2016	Lead	0	Copper	0
3010	LG06970	2/1/2016	Lead	0	Copper	0
3011	LG06972	2/1/2016	Lead	0	Copper	0
3012	LG06974	2/1/2016	Lead	0	Copper	60
3013	LG06975	2/1/2016	Lead	0	Copper	0
3014	LG06977	2/1/2016	Lead	0	Copper	60
3015	LG06978	2/1/2016	Lead	0	Copper	0

	G	H
2971	FLINT	48505
2972	FLINT	48503
2973	FLINT	48504
2974	FLINT	48506
2975	FLINT	48503
2976	FLINT	48503
2977	FLINT	48504
2978	FLINT	48504
2979	FLINT	48507
2980	FLINT	48503
2981	FLINT	48507
2982	FLINT	48532
2983	FLINT	48503
2984	FLINT	
2985	FLINT	48504
2986	FLINT	48506
2987	FLINT	48503
2988	FLINT	48504
2989	FLINT	48503
2990	FLINT	48504
2991	FLINT	48506
2992	FLINT	48503
2993	FLINT	48504
2994	FLINT	48503
2995	FLINT	48503
2996	FLINT	48504
2997	FLINT	48507
2998	FLINT	48507
2999	FLINT	48503
3000	FLINT	48503
3001	FLINT	
3002	FLINT	48505
3003	FLINT	48504
3004	FLINT	48503
3005	FLINT	48532
3006	FLINT	48504
3007		48503
3008	FLINT	48506
3009	FLINT	48503
3010	FLINT	48505
3011	FLINT	48506
3012	FLINT	48507
3013	FLINT	
3014	FLINT	48506
3015	FLINT	48506

	A	B	C	D	E	F
3016	LG06979	2/1/2016	Lead	0	Copper	0
3017	LG06980	2/1/2016	Lead	0	Copper	0
3018	LG06982	2/1/2016	Lead	0	Copper	0
3019	LG06983	2/1/2016	Lead	0	Copper	360
3020	LG06984	2/1/2016	Lead	0	Copper	0
3021	LG06985	2/1/2016	Lead	0	Copper	0
3022	LG06989	2/1/2016	Lead	0	Copper	0
3023	LG06991	2/1/2016	Lead	0	Copper	130
3024	LG06994	2/1/2016	Lead	0	Copper	0
3025	LG06997	2/1/2016	Lead	0	Copper	180
3026	LG07002	2/1/2016	Lead	0	Copper	50
3027	LG07003	2/1/2016	Lead	0	Copper	70
3028	LG07004	2/1/2016	Lead	0	Copper	0
3029	LG07006	2/1/2016	Lead	0	Copper	0
3030	LG07007	2/1/2016	Lead	0	Copper	110
3031	LG07008	2/1/2016	Lead	0	Copper	0
3032	LG07009	2/1/2016	Lead	0	Copper	60
3033	LG07017	2/1/2016	Lead	0	Copper	0
3034	LG07022	2/1/2016	Lead	0	Copper	0
3035	LG07029	2/1/2016	Lead	0	Copper	0
3036	LG07030	2/1/2016	Lead	0	Copper	0
3037	LG07031	2/1/2016	Lead	0	Copper	0
3038	LG07033	2/1/2016	Lead	0	Copper	0
3039	LG07034	2/1/2016	Lead	0	Copper	180
3040	LG07036	2/1/2016	Lead	0	Copper	0
3041	LG07037	2/1/2016	Lead	0	Copper	0
3042	LG07045	2/1/2016	Lead	0	Copper	0
3043	LG07046	2/1/2016	Lead	0	Copper	0
3044	LG07047	2/1/2016	Lead	0	Copper	0
3045	LG07049	2/1/2016	Lead	0	Copper	0
3046	LG07051	2/1/2016	Lead	0	Copper	0
3047	LG07053	2/1/2016	Lead	0	Copper	60
3048	LG07054	2/1/2016	Lead	0	Copper	0
3049	LG07058	2/1/2016	Lead	0	Copper	440
3050	LG07059	2/1/2016	Lead	0	Copper	0
3051	LG07062	2/1/2016	Lead	0	Copper	0
3052	LG07064	2/1/2016	Lead	0	Copper	0
3053	LG07065	2/1/2016	Lead	0	Copper	0
3054	LG07066	2/1/2016	Lead	0	Copper	260
3055	LG07067	2/1/2016	Lead	0	Copper	0
3056	LG07068	2/1/2016	Lead	0	Copper	0
3057	LG07070	2/1/2016	Lead	0	Copper	0
3058	LG07071	2/1/2016	Lead	0	Copper	0
3059	LG07073	2/1/2016	Lead	0	Copper	0
3060	LG07074	2/1/2016	Lead	0	Copper	0

	G	H
3016	FLINT	48504
3017	FLINT	48506
3018	FLINT	48505
3019	FLINT	48503
3020	FLINT	48505
3021	FLINT	48506
3022	FLINT	48507
3023	FLINT	48503
3024	FLINT	48507
3025	FLINT	48504
3026	FLINT	48505
3027	FLINT	48503
3028	FLINT	48504
3029	FLINT	48505
3030	FLINT	48503
3031	FLINT	48503
3032	FLINT	48504
3033	FLINT	48503
3034	FLINT	48504
3035	FLINT	48504
3036	FLINT	48506
3037	FLINT	48503
3038	FLINT	48505
3039	FLINT	48503
3040	FLINT	48504
3041	FLINT	48503
3042	FLINT	48504
3043	FLINT	48503
3044	FLINT	48506
3045	FLINT	
3046	FLINT	48503
3047	FLINT	48504
3048	FLINT	48504
3049	FLINT	48503
3050	FLINT	
3051	FLINT	48507
3052	FLINT	48503
3053	FLINT	48503
3054	FLINT	48507
3055	FLINT	48507
3056	FLINT	48503
3057	FLINT	48057
3058	FLINT	48507
3059	FLINT	
3060	FLINT	

	A	B	C	D	E	F
3061	LG07076	2/1/2016	Lead	0	Copper	100
3062	LG07081	2/1/2016	Lead	0	Copper	0
3063	LG07083	2/1/2016	Lead	0	Copper	0
3064	LG07085	2/1/2016	Lead	0	Copper	190
3065	LG07092	2/1/2016	Lead	0	Copper	0
3066	LG07093	2/1/2016	Lead	0	Copper	0
3067	LG07098	2/1/2016	Lead	0	Copper	0
3068	LG07399	2/2/2016	Lead	0	Copper	60
3069	LG07400	2/2/2016	Lead	0	Copper	0
3070	LG07402	2/2/2016	Lead	0	Copper	140
3071	LG07406	2/2/2016	Lead	0	Copper	0
3072	LG07408	2/2/2016	Lead	0	Copper	50
3073	LG07409	2/2/2016	Lead	0	Copper	0
3074	LG07410	2/2/2016	Lead	0	Copper	240
3075	LG07411	2/2/2016	Lead	0	Copper	0
3076	LG07414	2/2/2016	Lead	0	Copper	0
3077	LG07415	2/2/2016	Lead	0	Copper	150
3078	LG07416	2/2/2016	Lead	0	Copper	0
3079	LG07417	2/2/2016	Lead	0	Copper	80
3080	LG07421	2/2/2016	Lead	0	Copper	0
3081	LG07422	2/2/2016	Lead	0	Copper	0
3082	LG07424	2/2/2016	Lead	0	Copper	60
3083	LG07425	2/2/2016	Lead	0	Copper	200
3084	LG07426	2/2/2016	Lead	0	Copper	0
3085	LG07429	2/2/2016	Lead	0	Copper	130
3086	LG07430	2/2/2016	Lead	0	Copper	50
3087	LG07431	2/2/2016	Lead	0	Copper	0
3088	LG07433	2/2/2016	Lead	0	Copper	0
3089	LG07436	2/2/2016	Lead	0	Copper	0
3090	LG07437	2/2/2016	Lead	0	Copper	0
3091	LG07438	2/2/2016	Lead	0	Copper	0
3092	LG07439	2/2/2016	Lead	0	Copper	200
3093	LG07444	2/2/2016	Lead	0	Copper	80
3094	LG07448	2/2/2016	Lead	0	Copper	480
3095	LG07451	2/2/2016	Lead	0	Copper	0
3096	LG07452	2/2/2016	Lead	0	Copper	60
3097	LG07456	2/2/2016	Lead	0	Copper	0
3098	LG07459	2/2/2016	Lead	0	Copper	320
3099	LG07460	2/2/2016	Lead	0	Copper	380
3100	LG07464	2/2/2016	Lead	0	Copper	80
3101	LG07466	2/2/2016	Lead	0	Copper	120
3102	LG07467	2/2/2016	Lead	0	Copper	0
3103	LG07468	2/2/2016	Lead	0	Copper	60
3104	LG07469	2/2/2016	Lead	0	Copper	0
3105	LG07470	2/2/2016	Lead	0	Copper	90

	G	H
3061	FLINT	48504
3062	FLINT	48506
3063	FLINT	48503
3064	FLINT	48507
3065	FLINT	48507
3066	FLINT	48503
3067	FLINT	48503
3068	FLINT	48503
3069	FLINT	48503
3070	FLINT	48504
3071	FLINT	48503
3072	FLINT	48503
3073	FLINT	48506
3074	FLINT	48505
3075	FLINT	48507
3076	FLINT	48507
3077	FLINT	48504
3078	FLINT	
3079	FLINT	48504
3080	FLINT	
3081	FLINT	48503
3082	FLINT	48504
3083	FLINT	
3084	FLINT	48503
3085	FLINT	48503
3086	FLINT	48503
3087	FLINT	48503
3088	FLINT	48503
3089	FLINT	48532
3090	FLINT	48505
3091	FLINT	48505
3092	FLINT	48506
3093	FLINT	48505
3094	FLINT	48503
3095	FLINT	48504
3096	FLINT	48503
3097	FLINT	
3098	FLINT	48507
3099	FLINT	48503
3100	FLINT	48507
3101	FLINT	48504
3102	FLINT	48503
3103	FLINT	48503
3104	FLINT	48507
3105	FLINT	48507

	A	B	C	D	E	F
3106	LG07473	2/2/2016	Lead	0	Copper	50
3107	LG07474	2/2/2016	Lead	0	Copper	0
3108	LG07475	2/2/2016	Lead	0	Copper	140
3109	LG07476	2/2/2016	Lead	0	Copper	0
3110	LG07478	2/2/2016	Lead	0	Copper	0
3111	LG07480	2/2/2016	Lead	0	Copper	0
3112	LG07481	2/2/2016	Lead	0	Copper	0
3113	LG07482	2/2/2016	Lead	0	Copper	0
3114	LG07484	2/2/2016	Lead	0	Copper	0
3115	LG07485	2/2/2016	Lead	0	Copper	0
3116	LG07486	2/2/2016	Lead	0	Copper	0
3117	LG07487	2/2/2016	Lead	0	Copper	0
3118	LG07488	2/2/2016	Lead	0	Copper	0
3119	LG07490	2/2/2016	Lead	0	Copper	0
3120	LG07491	2/2/2016	Lead	0	Copper	70
3121	LG07494	2/2/2016	Lead	0	Copper	0
3122	LG07495	2/2/2016	Lead	0	Copper	0
3123	LG07496	2/2/2016	Lead	0	Copper	0
3124	LG07498	2/2/2016	Lead	0	Copper	0
3125	LG07501	2/2/2016	Lead	0	Copper	90
3126	LG07503	2/2/2016	Lead	0	Copper	290
3127	LG07504	2/2/2016	Lead	0	Copper	0
3128	LG07506	2/2/2016	Lead	0	Copper	0
3129	LG07507	2/2/2016	Lead	0	Copper	0
3130	LG07509	2/2/2016	Lead	0	Copper	0
3131	LG07511	2/2/2016	Lead	0	Copper	0
3132	LG07512	2/2/2016	Lead	0	Copper	90
3133	LG07513	2/2/2016	Lead	0	Copper	0
3134	LG07514	2/2/2016	Lead	0	Copper	90
3135	LG07515	2/2/2016	Lead	0	Copper	60
3136	LG07517	2/2/2016	Lead	0	Copper	60
3137	LG07519	2/2/2016	Lead	0	Copper	0
3138	LG07520	2/2/2016	Lead	0	Copper	130
3139	LG07521	2/2/2016	Lead	0	Copper	0
3140	LG07523	2/2/2016	Lead	0	Copper	0
3141	LG07524	2/2/2016	Lead	0	Copper	180
3142	LG07525	2/2/2016	Lead	0	Copper	330
3143	LG07526	2/2/2016	Lead	0	Copper	0
3144	LG07528	2/2/2016	Lead	0	Copper	190
3145	LG07530	2/2/2016	Lead	0	Copper	0
3146	LG07532	2/2/2016	Lead	0	Copper	0
3147	LG07533	2/2/2016	Lead	0	Copper	60
3148	LG07534	2/2/2016	Lead	0	Copper	100
3149	LG07535	2/2/2016	Lead	0	Copper	0
3150	LG07537	2/2/2016	Lead	0	Copper	560

	G	H
3106	FLINT	48503
3107	FLINT	48503
3108	FLINT	48504
3109	FLINT	48507
3110	FLINT	48505
3111	FLINT	48503
3112	FLINT	48532
3113	FLINT	48507
3114	FLINT	48503
3115	FLINT	48507
3116	FLINT	48504
3117	FLINT	48503
3118	FLINT	48503
3119	FLINT	
3120	FLINT	48507
3121	FLINT	
3122	FLINT	48504
3123	FLINT	48504
3124	FLINT	48504
3125	FLINT	48507
3126	FLINT	48503
3127	FLINT	48505
3128	FLINT	48503
3129	FLINT	48507
3130	FLINT	48505
3131	FLINT	48503
3132	FLINT	48503
3133	FLINT	48503
3134	BURTON	48529
3135	FLINT	48505
3136	FLINT	48532
3137	FLINT	48519
3138	FLINT	48504
3139	FLINT	48507
3140	FLINT	48504
3141	FLINT	48506
3142	FLINT	48503
3143	FLINT	48503
3144	FLINT	48506
3145	FLINT	48504
3146	FLINT	48506
3147	FLINT	48505
3148	FLINT	48506
3149	FLINT	48506
3150	FLINT	48505

	A	B	C	D	E	F
3151	LG07538	2/2/2016	Lead	0	Copper	0
3152	LG07542	2/2/2016	Lead	0	Copper	0
3153	LG07543	2/2/2016	Lead	0	Copper	0
3154	LG07547	2/2/2016	Lead	0	Copper	150
3155	LG07551	2/2/2016	Lead	0	Copper	130
3156	LG07557	2/2/2016	Lead	0	Copper	0
3157	LG07558	2/2/2016	Lead	0	Copper	90
3158	LG07559	2/2/2016	Lead	0	Copper	0
3159	LG07560	2/2/2016	Lead	0	Copper	180
3160	LG07561	2/2/2016	Lead	0	Copper	90
3161	LG07563	2/2/2016	Lead	0	Copper	60
3162	LG07566	2/2/2016	Lead	0	Copper	60
3163	LG07567	2/2/2016	Lead	0	Copper	100
3164	LG07568	2/2/2016	Lead	0	Copper	0
3165	LG07569	2/2/2016	Lead	0	Copper	0
3166	LG07571	2/2/2016	Lead	0	Copper	70
3167	LG07572	2/2/2016	Lead	0	Copper	0
3168	LG07575	2/2/2016	Lead	0	Copper	340
3169	LG07576	2/2/2016	Lead	0	Copper	100
3170	LG07577	2/2/2016	Lead	0	Copper	0
3171	LG07578	2/2/2016	Lead	0	Copper	0
3172	LG07582	2/2/2016	Lead	0	Copper	0
3173	LG07583	2/2/2016	Lead	0	Copper	0
3174	LG07584	2/2/2016	Lead	0	Copper	0
3175	LG07588	2/2/2016	Lead	0	Copper	0
3176	LG07592	2/2/2016	Lead	0	Copper	0
3177	LG07593	2/2/2016	Lead	0	Copper	50
3178	LG07595	2/2/2016	Lead	0	Copper	200
3179	LG07597	2/2/2016	Lead	0	Copper	100
3180	LG07600	2/2/2016	Lead	0	Copper	160
3181	LG07604	2/2/2016	Lead	0	Copper	0
3182	LG07605	2/2/2016	Lead	0	Copper	0
3183	LG07606	2/2/2016	Lead	0	Copper	170
3184	LG07607	2/2/2016	Lead	0	Copper	80
3185	LG07609	2/2/2016	Lead	0	Copper	0
3186	LG07610	2/2/2016	Lead	0	Copper	0
3187	LG07612	2/2/2016	Lead	0	Copper	0
3188	LG07613	2/2/2016	Lead	0	Copper	0
3189	LG07615	2/2/2016	Lead	0	Copper	100
3190	LG07617	2/2/2016	Lead	0	Copper	140
3191	LG07619	2/2/2016	Lead	0	Copper	0
3192	LG07622	2/2/2016	Lead	0	Copper	0
3193	LG07623	2/2/2016	Lead	0	Copper	350
3194	LG07628	2/2/2016	Lead	0	Copper	140
3195	LG07630	2/2/2016	Lead	0	Copper	0

	G	H
3151	FLINT	48506
3152	FLINT	48503
3153	FLINT	48504
3154	FLINT	48503
3155	FLINT	48506
3156	FLINT	
3157	FLINT	48532
3158	FLINT	48507
3159	FLINT	48506
3160	FLINT	48504
3161	FLINT	48504
3162	FLINT	48507
3163	FLINT	48507
3164	FLINT	48507
3165	FLINT	48503
3166	FLINT	48507
3167	FLINT	48505
3168	FLINT	48507
3169	FLINT	48507
3170	MT MORRIS	48458
3171	FLINT	48507
3172	FLINT	48507
3173	FLINT	48507
3174	FLINT	48505
3175	FLINT	48506
3176	FLINT	48507
3177	FLINT	48506
3178	MT MORRIS	48458
3179	FLINT	48504
3180	FLINT	48506
3181	FLINT	48506
3182	FLINT	48506
3183	FLINT	48503
3184	FLINT	48503
3185	FLINT	48506
3186	FLINT	
3187	FLINT	48503
3188	FLINT	48506
3189	FLINT	48507
3190	FLINT	48506
3191	FLINT	48503
3192	FLINT	
3193	FLINT	48505
3194	FLINT	48503
3195	FLINT	48502

	A	B	C	D	E	F
3196	LG07631	2/2/2016	Lead	0	Copper	100
3197	LG07632	2/2/2016	Lead	0	Copper	0
3198	LG07633	2/2/2016	Lead	0	Copper	70
3199	LG07634	2/2/2016	Lead	0	Copper	0
3200	LG07635	2/2/2016	Lead	0	Copper	0
3201	LG07636	2/2/2016	Lead	0	Copper	110
3202	LG07638	2/2/2016	Lead	0	Copper	130
3203	LG07639	2/2/2016	Lead	0	Copper	0
3204	LG07640	2/2/2016	Lead	0	Copper	0
3205	LG07641	2/2/2016	Lead	0	Copper	0
3206	LG07643	2/2/2016	Lead	0	Copper	90
3207	LG07644	2/2/2016	Lead	0	Copper	0
3208	LG07647	2/2/2016	Lead	0	Copper	0
3209	LG07649	2/2/2016	Lead	0	Copper	0
3210	LG07650	2/2/2016	Lead	0	Copper	0
3211	LG07651	2/2/2016	Lead	0	Copper	380
3212	LG07652	2/2/2016	Lead	0	Copper	0
3213	LG07653	2/2/2016	Lead	0	Copper	0
3214	LG07656	2/2/2016	Lead	0	Copper	0
3215	LG07657	2/2/2016	Lead	0	Copper	0
3216	LG07658	2/2/2016	Lead	0	Copper	120
3217	LG07659	2/2/2016	Lead	0	Copper	150
3218	LG07660	2/2/2016	Lead	0	Copper	0
3219	LG07662	2/2/2016	Lead	0	Copper	0
3220	LG07664	2/2/2016	Lead	0	Copper	0
3221	LG07665	2/2/2016	Lead	0	Copper	0
3222	LG07666	2/2/2016	Lead	0	Copper	0
3223	LG07667	2/2/2016	Lead	0	Copper	0
3224	LG07669	2/2/2016	Lead	0	Copper	0
3225	LG07670	2/2/2016	Lead	0	Copper	0
3226	LG07671	2/2/2016	Lead	0	Copper	0
3227	LG07672	2/2/2016	Lead	0	Copper	140
3228	LG07675	2/2/2016	Lead	0	Copper	0
3229	LG07676	2/2/2016	Lead	0	Copper	290
3230	LG07680	2/2/2016	Lead	0	Copper	0
3231	LG07684	2/2/2016	Lead	0	Copper	80
3232	LG07686	2/2/2016	Lead	0	Copper	100
3233	LG07688	2/2/2016	Lead	0	Copper	0
3234	LG07690	2/2/2016	Lead	0	Copper	0
3235	LG07695	2/2/2016	Lead	0	Copper	0
3236	LG07696	2/2/2016	Lead	0	Copper	0
3237	LG07698	2/2/2016	Lead	0	Copper	0
3238	LG07703	2/2/2016	Lead	0	Copper	0
3239	LG07705	2/2/2016	Lead	0	Copper	0
3240	LG07711	2/2/2016	Lead	0	Copper	0

	G	H
3196	FLINT	48504
3197	FLINT	48503
3198	FLINT	48503
3199	FLINT	
3200	FLINT	48503
3201	FLINT	48503
3202	FLINT	48503
3203	FLINT	48504
3204	FLINT	48503
3205	FLINT	48503
3206	FLINT	48503
3207	FLINT	48532
3208	FLINT	48506
3209	FLINT	48503
3210	FLINT	48507
3211	FLINT	48505
3212	FLINT	48507
3213	FLUSHING	48433
3214	FLINT	48503
3215	FLINT	48506
3216	FLINT	48505
3217	FLINT	48503
3218	FLINT	48503
3219	FLINT	48506
3220	FLINT	48503
3221	FLINT	48506
3222	FLINT	48532
3223	FLINT	48506
3224	FLINT	48503
3225	FLINT	48503
3226	FLINT	48503
3227	FLINT	48503
3228	FLINT	48504
3229	FLINT	48503
3230	FLINT	48504
3231	FLINT	48507
3232	FLINT	48532
3233	FLINT	48503
3234	FLINT	48507
3235	FLINT	48504
3236	FLINT	48507
3237	FLINT	48532
3238	FLINT	
3239	FLINT	48504
3240	FLINT	48505

	A	B	C	D	E	F
3241	LG07712	2/2/2016	Lead	0	Copper	270
3242	LG07713	2/2/2016	Lead	0	Copper	0
3243	LG07715	2/2/2016	Lead	0	Copper	0
3244	LG07716	2/2/2016	Lead	0	Copper	430
3245	LG07718	2/2/2016	Lead	0	Copper	0
3246	LG07721	2/2/2016	Lead	0	Copper	0
3247	LG07725	2/2/2016	Lead	0	Copper	0
3248	LG07726	2/2/2016	Lead	0	Copper	60
3249	LG07728	2/2/2016	Lead	0	Copper	170
3250	LG07732	2/2/2016	Lead	0	Copper	0
3251	LG07734	2/2/2016	Lead	0	Copper	60
3252	LG07735	2/2/2016	Lead	0	Copper	0
3253	LG07736	2/2/2016	Lead	0	Copper	0
3254	LG07738	2/2/2016	Lead	0	Copper	60
3255	LG07740	2/2/2016	Lead	0	Copper	0
3256	LG07746	2/2/2016	Lead	0	Copper	0
3257	LG07749	2/2/2016	Lead	0	Copper	0
3258	LG07750	2/2/2016	Lead	0	Copper	0
3259	LG07751	2/2/2016	Lead	0	Copper	0
3260	LG07753	2/2/2016	Lead	0	Copper	0
3261	LG07754	2/2/2016	Lead	0	Copper	0
3262	LG07758	2/2/2016	Lead	0	Copper	0
3263	LG07759	2/2/2016	Lead	0	Copper	0
3264	LG07764	2/2/2016	Lead	0	Copper	0
3265	LG07767	2/2/2016	Lead	0	Copper	0
3266	LG07768	2/2/2016	Lead	0	Copper	0
3267	LG07769	2/2/2016	Lead	0	Copper	0
3268	LG07770	2/2/2016	Lead	0	Copper	50
3269	LG07771	2/2/2016	Lead	0	Copper	0
3270	LG07772	2/2/2016	Lead	0	Copper	0
3271	LG07775	2/2/2016	Lead	0	Copper	190
3272	LG07777	2/2/2016	Lead	0	Copper	0
3273	LG07780	2/2/2016	Lead	0	Copper	0
3274	LG07782	2/2/2016	Lead	0	Copper	150
3275	LG07784	2/2/2016	Lead	0	Copper	0
3276	LG07785	2/2/2016	Lead	0	Copper	0
3277	LG07786	2/2/2016	Lead	0	Copper	70
3278	LG07788	2/2/2016	Lead	0	Copper	0
3279	LG07789	2/2/2016	Lead	0	Copper	180
3280	LG07790	2/2/2016	Lead	0	Copper	0
3281	LG07791	2/2/2016	Lead	0	Copper	0
3282	LG07792	2/2/2016	Lead	0	Copper	50
3283	LG07793	2/2/2016	Lead	0	Copper	0
3284	LG07794	2/2/2016	Lead	0	Copper	0
3285	LG07798	2/2/2016	Lead	0	Copper	0

	G	H
3241	FLINT	48504
3242	FLINT	48503
3243		48506
3244	FLINT	48503
3245	FLINT	48506
3246	FLINT	
3247	FLINT	48506
3248	FLINT	48503
3249	FLINT	48503
3250	FLINT	48506
3251	FLINT	48507
3252	FLINT	48506
3253	FLINT	48503
3254	FLINT	48503
3255	FLINT	48507
3256	FLINT	48505
3257	FLINT	48504
3258	FLINT	48506
3259	FLINT	48507
3260	FLINT	48506
3261	FLINT	48507
3262	FLINT	48506
3263	FLINT	48506
3264	FLINT	48506
3265	FLINT	48504
3266	FLINT	48507
3267	FLINT	48505
3268	FLINT	48053
3269	FLINT	48506
3270	FLINT	48505
3271	FLINT	48504
3272	FLINT	48505
3273	FLINT	
3274	FLINT	48505
3275	FLINT	48506
3276	FLINT	48505
3277	FLINT	48507
3278	FLINT	
3279	FLINT	48505
3280	FLINT	
3281	FLINT	48507
3282	FLINT	48505
3283	FLINT	48504
3284	FLINT	48504
3285	FLINT	48507

	A	B	C	D	E	F
3286	LG07801	2/2/2016	Lead	0	Copper	0
3287	LG07803	2/2/2016	Lead	0	Copper	0
3288	LG07804	2/2/2016	Lead	0	Copper	0
3289	LG07805	2/2/2016	Lead	0	Copper	110
3290	LG07808	2/2/2016	Lead	0	Copper	80
3291	LG07809	2/2/2016	Lead	0	Copper	0
3292	LG07814	2/2/2016	Lead	0	Copper	0
3293	LG07815	2/2/2016	Lead	0	Copper	90
3294	LG07816	2/2/2016	Lead	0	Copper	60
3295	LG07819	2/2/2016	Lead	0	Copper	70
3296	LG07820	2/2/2016	Lead	0	Copper	0
3297	LG07824	2/2/2016	Lead	0	Copper	0
3298	LG07829	2/2/2016	Lead	0	Copper	80
3299	LG07830	2/2/2016	Lead	0	Copper	50
3300	LG07832	2/2/2016	Lead	0	Copper	70
3301	LG07833	2/2/2016	Lead	0	Copper	60
3302	LG07835	2/2/2016	Lead	0	Copper	360
3303	LG07837	2/2/2016	Lead	0	Copper	570
3304	LG07839	2/2/2016	Lead	0	Copper	60
3305	LG07842	2/2/2016	Lead	0	Copper	0
3306	LG07847	2/2/2016	Lead	0	Copper	0
3307	LG07849	2/2/2016	Lead	0	Copper	0
3308	LG07851	2/2/2016	Lead	0	Copper	0
3309	LG07852	2/2/2016	Lead	0	Copper	90
3310	LG07853	2/2/2016	Lead	0	Copper	0
3311	LG07854	2/2/2016	Lead	0	Copper	80
3312	LG07856	2/2/2016	Lead	0	Copper	0
3313	LG07859	2/2/2016	Lead	0	Copper	0
3314	LG07860	2/2/2016	Lead	0	Copper	0
3315	LG07869	2/2/2016	Lead	0	Copper	0
3316	LG07877	2/2/2016	Lead	0	Copper	0
3317	LG07878	2/2/2016	Lead	0	Copper	0
3318	LG07879	2/2/2016	Lead	0	Copper	0
3319	LG07881	2/2/2016	Lead	0	Copper	0
3320	LG07882	2/2/2016	Lead	0	Copper	0
3321	LG07884	2/2/2016	Lead	0	Copper	60
3322	LG07885	2/2/2016	Lead	0	Copper	0
3323	LG07886	2/2/2016	Lead	0	Copper	0
3324	LG07887	2/2/2016	Lead	0	Copper	0
3325	LG07891	2/2/2016	Lead	0	Copper	0
3326	LG07894	2/2/2016	Lead	0	Copper	80
3327	LG07896	2/2/2016	Lead	0	Copper	0
3328	LG07901	2/2/2016	Lead	0	Copper	0
3329	LG07904	2/2/2016	Lead	0	Copper	0
3330	LG07905	2/2/2016	Lead	0	Copper	90

	G	H
3286	FLINT	48507
3287	FLINT	48502
3288	FLINT	48505
3289	FLINT	48503
3290	FLINT	48504
3291	FLINT	48504
3292	FLINT	48506
3293	FLINT	48503
3294	FLINT	48506
3295	FLINT	48506
3296	FLINT	48503
3297		48504
3298	FLINT	48505
3299	FLINT	48505
3300	FLINT	48507
3301	FLINT	48504
3302	FLINT	48503
3303	FLINT	48504
3304	FLINT	48503
3305	FLINT	48506
3306	FLINT	48503
3307	FLINT	48505
3308	FLINT	48506
3309	FLINT	48506
3310	FLINT	48507
3311	FLINT	48506
3312	FLINT	48505
3313	FLINT	48505
3314	FLINT	
3315	BURTON	48509
3316	FLINT	48503
3317	FLINT	48532
3318	BURTON	48529
3319	FLINT	
3320	FLINT	48504
3321	FLINT	48505
3322	FLINT	48507
3323	FLINT	48503
3324	FLINT	48505
3325	FLINT	48504
3326	FLINT	48507
3327	FLINT	48504
3328	FLINT	
3329	FLINT	48503
3330	FLINT	48503

	A	B	C	D	E	F
3331	LG07906	2/2/2016	Lead	0	Copper	60
3332	LG07908	2/2/2016	Lead	0	Copper	70
3333	LG07909	2/2/2016	Lead	0	Copper	0
3334	LG07912	2/2/2016	Lead	0	Copper	0
3335	LG07914	2/2/2016	Lead	0	Copper	70
3336	LG07918	2/2/2016	Lead	0	Copper	210
3337	LG07921	2/2/2016	Lead	0	Copper	0
3338	LG07926	2/2/2016	Lead	0	Copper	0
3339	LG07928	2/2/2016	Lead	0	Copper	150
3340	LG07931	2/2/2016	Lead	0	Copper	50
3341	LG07935	2/2/2016	Lead	0	Copper	0
3342	LG07937	2/2/2016	Lead	0	Copper	0
3343	LG07940	2/2/2016	Lead	0	Copper	60
3344	LG07941	2/2/2016	Lead	0	Copper	170
3345	LG07942	2/2/2016	Lead	0	Copper	0
3346	LG07944	2/2/2016	Lead	0	Copper	0
3347	LG07947	2/2/2016	Lead	0	Copper	50
3348	LG07953	2/2/2016	Lead	0	Copper	0
3349	LG07954	2/2/2016	Lead	0	Copper	0
3350	LG07955	2/2/2016	Lead	0	Copper	80
3351	LG07956	2/2/2016	Lead	0	Copper	220
3352	LG07957	2/2/2016	Lead	0	Copper	60
3353	LG07958	2/2/2016	Lead	0	Copper	0
3354	LG07959	2/2/2016	Lead	0	Copper	0
3355	LG07963	2/2/2016	Lead	0	Copper	0
3356	LG07964	2/2/2016	Lead	0	Copper	0
3357	LG07965	2/2/2016	Lead	0	Copper	0
3358	LG07966	2/2/2016	Lead	0	Copper	0
3359	LG07969	2/2/2016	Lead	0	Copper	0
3360	LG07970	2/2/2016	Lead	0	Copper	290
3361	LG07971	2/2/2016	Lead	0	Copper	80
3362	LG07972	2/2/2016	Lead	0	Copper	150
3363	LG07973	2/2/2016	Lead	0	Copper	0
3364	LG07975	2/2/2016	Lead	0	Copper	550
3365	LG07976	2/2/2016	Lead	0	Copper	0
3366	LG07977	2/2/2016	Lead	0	Copper	70
3367	LG07978	2/2/2016	Lead	0	Copper	0
3368	LG07981	2/2/2016	Lead	0	Copper	0
3369	LG07982	2/2/2016	Lead	0	Copper	60
3370	LG07984	2/2/2016	Lead	0	Copper	0
3371	LG07985	2/2/2016	Lead	0	Copper	0
3372	LG07988	2/2/2016	Lead	0	Copper	0
3373	LG07989	2/2/2016	Lead	0	Copper	0
3374	LG07990	2/2/2016	Lead	0	Copper	0
3375	LG08258	2/3/2016	Lead	0	Copper	90

	G	H
3331	BURTON	48529
3332	FLINT	48507
3333	FLINT	48507
3334	FLINT	48505
3335	FLINT	48505
3336	BURTON	48529
3337	FLINT	48504
3338	FLINT	48504
3339	FLINT	48505
3340	FLINT	48532
3341	FLINT	
3342	FLINT	48505
3343	FLINT	48503
3344	FLINT	48504
3345	FLINT	48501
3346	FLINT	48505
3347	FLINT	48507
3348	FLINT	48532
3349	FLINT	48505
3350	FLINT	48504
3351	FLINT	48507
3352	FLINT	48532
3353	FLINT	48506
3354	FLINT	48503
3355	FLINT	
3356	FLINT	48505
3357	FLINT	48504
3358	FLINT	48505
3359	FLINT	48503
3360	FLINT	48502
3361	FLINT	48504
3362	FLINT	48504
3363	FLINT	48506
3364	FLINT	48506
3365	FLINT	48507
3366	FLINT	48506
3367	FLINT	48506
3368	FLINT	48506
3369	FLINT	48506
3370	FLINT	
3371	FLINT	48507
3372	FLINT	48506
3373	FLINT	48504
3374	FLINT	48505
3375	FLINT	48507

	A	B	C	D	E	F
3376	LG08260	2/3/2016	Lead	0	Copper	0
3377	LG08261	2/3/2016	Lead	0	Copper	0
3378	LG08266	2/3/2016	Lead	0	Copper	0
3379	LG08268	2/3/2016	Lead	0	Copper	80
3380	LG08269	2/3/2016	Lead	0	Copper	0
3381	LG08271	2/3/2016	Lead	0	Copper	0
3382	LG08275	2/3/2016	Lead	0	Copper	0
3383	LG08276	2/3/2016	Lead	0	Copper	0
3384	LG08278	2/3/2016	Lead	0	Copper	0
3385	LG08279	2/3/2016	Lead	0	Copper	0
3386	LG08284	2/3/2016	Lead	0	Copper	70
3387	LG08285	2/3/2016	Lead	0	Copper	50
3388	LG08287	2/3/2016	Lead	0	Copper	0
3389	LG08290	2/3/2016	Lead	0	Copper	0
3390	LG08293	2/3/2016	Lead	0	Copper	120
3391	LG08294	2/3/2016	Lead	0	Copper	0
3392	LG08295	2/3/2016	Lead	0	Copper	0
3393	LG08298	2/3/2016	Lead	0	Copper	0
3394	LG08300	2/3/2016	Lead	0	Copper	240
3395	LG08301	2/3/2016	Lead	0	Copper	0
3396	LG08306	2/3/2016	Lead	0	Copper	0
3397	LG08307	2/3/2016	Lead	0	Copper	60
3398	LG08309	2/3/2016	Lead	0	Copper	0
3399	LG08311	2/3/2016	Lead	0	Copper	140
3400	LG08316	2/3/2016	Lead	0	Copper	0
3401	LG08317	2/3/2016	Lead	0	Copper	0
3402	LG08319	2/3/2016	Lead	0	Copper	50
3403	LG08320	2/3/2016	Lead	0	Copper	0
3404	LG08321	2/3/2016	Lead	0	Copper	0
3405	LG08323	2/3/2016	Lead	0	Copper	50
3406	LG08324	2/3/2016	Lead	0	Copper	0
3407	LG08325	2/3/2016	Lead	0	Copper	0
3408	LG08331	2/3/2016	Lead	0	Copper	250
3409	LG08332	2/3/2016	Lead	0	Copper	0
3410	LG08334	2/3/2016	Lead	0	Copper	0
3411	LG08335	2/3/2016	Lead	0	Copper	0
3412	LG08336	2/3/2016	Lead	0	Copper	0
3413	LG08340	2/3/2016	Lead	0	Copper	0
3414	LG08341	2/3/2016	Lead	0	Copper	0
3415	LG08344	2/3/2016	Lead	0	Copper	0
3416	LG08345	2/3/2016	Lead	0	Copper	0
3417	LG08350	2/3/2016	Lead	0	Copper	0
3418	LG08353	2/3/2016	Lead	0	Copper	70
3419	LG08355	2/3/2016	Lead	0	Copper	0
3420	LG08357	2/3/2016	Lead	0	Copper	0

	G	H
3376	FLINT	48505
3377	FLINT	48503
3378	FLINT	
3379	FLINT	48504
3380	FLINT	48503
3381	FLINT	48504
3382	FLINT	48507
3383	FLINT	48506
3384	FLINT	48506
3385	FLINT	48506
3386	FLINT	48503
3387	FLINT	48504
3388	FLINT	48506
3389	FLINT	48503
3390	FLINT	48504
3391	FLINT	48504
3392	FLINT	48503
3393	FLINT	
3394	FLINT	48503
3395	FLINT	48503
3396	FLINT	48506
3397	FLINT	
3398	FLINT	48503
3399	FLINT	48503
3400	FLINT	48505
3401	FLINT	48532
3402	FLINT	48532
3403	FLINT	48507
3404	FLINT	48504
3405	FLINT	
3406	FLINT	48506
3407	FLINT	48504
3408	FLINT	48507
3409	FLINT	48503
3410	FLINT	48503
3411	FLINT	48507
3412	FLINT	48503
3413	FLINT	48506
3414	FLINT	48503
3415	FLINT	48506
3416	FLINT	48532
3417	FLINT	48504
3418	FLINT	48506
3419	FLINT	48503
3420	FLINT	48507

	A	B	C	D	E	F
3421	LG08359	2/3/2016	Lead	0	Copper	130
3422	LG08361	2/3/2016	Lead	0	Copper	0
3423	LG08362	2/3/2016	Lead	0	Copper	0
3424	LG08365	2/3/2016	Lead	0	Copper	0
3425	LG08366	2/3/2016	Lead	0	Copper	0
3426	LG08368	2/3/2016	Lead	0	Copper	0
3427	LG08373	2/3/2016	Lead	0	Copper	0
3428	LG08376	2/3/2016	Lead	0	Copper	240
3429	LG08379	2/3/2016	Lead	0	Copper	0
3430	LG08380	2/3/2016	Lead	0	Copper	0
3431	LG08382	2/3/2016	Lead	0	Copper	0
3432	LG08384	2/3/2016	Lead	0	Copper	120
3433	LG08387	2/3/2016	Lead	0	Copper	110
3434	LG08388	2/3/2016	Lead	0	Copper	0
3435	LG08391	2/3/2016	Lead	0	Copper	120
3436	LG08393	2/3/2016	Lead	0	Copper	0
3437	LG08396	2/3/2016	Lead	0	Copper	0
3438	LG08397	2/3/2016	Lead	0	Copper	0
3439	LG08399	2/3/2016	Lead	0	Copper	270
3440	LG08400	2/3/2016	Lead	0	Copper	0
3441	LG08404	2/3/2016	Lead	0	Copper	60
3442	LG08406	2/3/2016	Lead	0	Copper	0
3443	LG08407	2/3/2016	Lead	0	Copper	0
3444	LG08408	2/3/2016	Lead	0	Copper	50
3445	LG08414	2/3/2016	Lead	0	Copper	0
3446	LG08417	2/3/2016	Lead	0	Copper	260
3447	LG08418	2/3/2016	Lead	0	Copper	0
3448	LG08423	2/3/2016	Lead	0	Copper	0
3449	LG08424	2/3/2016	Lead	0	Copper	50
3450	LG08425	2/3/2016	Lead	0	Copper	0
3451	LG08428	2/3/2016	Lead	0	Copper	0
3452	LG08432	2/3/2016	Lead	0	Copper	0
3453	LG08434	2/3/2016	Lead	0	Copper	0
3454	LG08436	2/3/2016	Lead	0	Copper	80
3455	LG08439	2/3/2016	Lead	0	Copper	0
3456	LG08440	2/3/2016	Lead	0	Copper	50
3457	LG08445	2/3/2016	Lead	0	Copper	0
3458	LG08446	2/3/2016	Lead	0	Copper	0
3459	LG08447	2/3/2016	Lead	0	Copper	0
3460	LG08449	2/3/2016	Lead	0	Copper	0
3461	LG08451	2/3/2016	Lead	0	Copper	0
3462	LG08452	2/3/2016	Lead	0	Copper	0
3463	LG08453	2/3/2016	Lead	0	Copper	0
3464	LG08454	2/3/2016	Lead	0	Copper	100
3465	LG08458	2/3/2016	Lead	0	Copper	80

	G	H
3421	FLINT	48532
3422	FLINT	48507
3423	FLINT	48507
3424	FLINT	48506
3425	FLINT	48507
3426		48503
3427	FLINT	48503
3428	FLINT	48506
3429	FLINT	
3430	FLINT	48506
3431	FLINT	48504
3432	FLINT	48504
3433	FLINT	48503
3434	FLINT	48503
3435	FLINT	48507
3436	FLINT	
3437	FLINT	48503
3438	FLINT	48504
3439	FLINT	48504
3440	FLINT	48503
3441	FLINT	48502
3442	FLINT	48503
3443	FLINT	48504
3444	FLINT	48506
3445	FLINT	48505
3446	FLINT	48507
3447	FLINT	48506
3448	FLINT	48532
3449	FLINT	48503
3450	FLINT	48503
3451	FLINT	48503
3452	FLINT	48503
3453	FLINT	48503
3454	FLINT	48507
3455	FLINT	
3456	FLINT	48504
3457	FLINT	48504
3458	FLINT	48504
3459	FLINT	48504
3460	FLINT	48505
3461	FLINT	48505
3462	FLINT	48507
3463	FLINT	48507
3464	FLINT	48505
3465	FLINT	48507

	A	B	C	D	E	F
3466	LG08459	2/3/2016	Lead	0	Copper	80
3467	LG08460	2/3/2016	Lead	0	Copper	0
3468	LG08461	2/3/2016	Lead	0	Copper	80
3469	LG08462	2/3/2016	Lead	0	Copper	150
3470	LG08463	2/3/2016	Lead	0	Copper	0
3471	LG08464	2/3/2016	Lead	0	Copper	60
3472	LG08472	2/3/2016	Lead	0	Copper	0
3473	LG08473	2/3/2016	Lead	0	Copper	0
3474	LG08474	2/3/2016	Lead	0	Copper	0
3475	LG08475	2/3/2016	Lead	0	Copper	0
3476	LG08479	2/3/2016	Lead	0	Copper	0
3477	LG08481	2/3/2016	Lead	0	Copper	110
3478	LG08482	2/3/2016	Lead	0	Copper	370
3479	LG08483	2/3/2016	Lead	0	Copper	140
3480	LG08485	2/3/2016	Lead	0	Copper	0
3481	LG08488	2/3/2016	Lead	0	Copper	0
3482	LG08489	2/3/2016	Lead	0	Copper	80
3483	LG08490	2/3/2016	Lead	0	Copper	0
3484	LG08491	2/3/2016	Lead	0	Copper	0
3485	LG08492	2/3/2016	Lead	0	Copper	0
3486	LG08493	2/3/2016	Lead	0	Copper	0
3487	LG08494	2/3/2016	Lead	0	Copper	0
3488	LG08499	2/3/2016	Lead	0	Copper	0
3489	LG08506	2/3/2016	Lead	0	Copper	130
3490	LG08507	2/3/2016	Lead	0	Copper	0
3491	LG08511	2/3/2016	Lead	0	Copper	0
3492	LG08512	2/3/2016	Lead	0	Copper	0
3493	LG08514	2/3/2016	Lead	0	Copper	50
3494	LG08520	2/3/2016	Lead	0	Copper	130
3495	LG08521	2/3/2016	Lead	0	Copper	150
3496	LG08522	2/3/2016	Lead	0	Copper	330
3497	LG08524	2/3/2016	Lead	0	Copper	0
3498	LG08525	2/3/2016	Lead	0	Copper	0
3499	LG08527	2/3/2016	Lead	0	Copper	180
3500	LG08528	2/3/2016	Lead	0	Copper	0
3501	LG08536	2/3/2016	Lead	0	Copper	0
3502	LG08537	2/3/2016	Lead	0	Copper	0
3503	LG08541	2/3/2016	Lead	0	Copper	0
3504	LG08544	2/3/2016	Lead	0	Copper	0
3505	LG08546	2/3/2016	Lead	0	Copper	180
3506	LG08548	2/3/2016	Lead	0	Copper	0
3507	LG08549	2/3/2016	Lead	0	Copper	0
3508	LG08552	2/3/2016	Lead	0	Copper	60
3509	LG08554	2/3/2016	Lead	0	Copper	0
3510	LG08555	2/3/2016	Lead	0	Copper	0

	G	H
3466	FLINT	48507
3467	FLINT	48505
3468	FLINT	48532
3469	FLINT	48507
3470	FLINT	48507
3471	FLINT	48507
3472	FLINT	48506
3473		
3474	FLINT	48504
3475	FLINT	
3476	FLINT	48506
3477	FLINT	48503
3478	FLINT	48507
3479	FLINT	48504
3480	FLINT	48506
3481	FLINT	48507
3482	FLINT	48502
3483	FLINT	48503
3484	FLINT	48505
3485	FLINT	48503
3486	FLINT	48506
3487	FLINT	48507
3488	FLINT	48504
3489	FLINT	48505
3490	FLINT	48505
3491	FLINT	48504
3492	FLINT	48503
3493	FLINT	48503
3494	FLINT	48503
3495	FLINT	48504
3496	FLINT	48503
3497	FLINT	48506
3498	FLINT	48504
3499	FLINT	48503
3500	FLINT	48504
3501	FLINT	48503
3502	FLINT	48503
3503	FLINT	48507
3504	FLINT	48507
3505	FLINT	48504
3506	FLINT	48507
3507	FLINT	
3508	FLINT	48503
3509	FLINT	48507
3510	FLINT	48504

	A	B	C	D	E	F
3511	LG08556	2/3/2016	Lead	0	Copper	220
3512	LG08557	2/3/2016	Lead	0	Copper	0
3513	LG08558	2/3/2016	Lead	0	Copper	500
3514	LG08562	2/3/2016	Lead	0	Copper	130
3515	LG08563	2/3/2016	Lead	0	Copper	0
3516	LG08564	2/3/2016	Lead	0	Copper	90
3517	LG08565	2/3/2016	Lead	0	Copper	0
3518	LG08568	2/3/2016	Lead	0	Copper	130
3519	LG08569	2/3/2016	Lead	0	Copper	50
3520	LG08571	2/3/2016	Lead	0	Copper	130
3521	LG08572	2/3/2016	Lead	0	Copper	0
3522	LG08573	2/3/2016	Lead	0	Copper	50
3523	LG08575	2/3/2016	Lead	0	Copper	80
3524	LG08577	2/3/2016	Lead	0	Copper	0
3525	LG08578	2/3/2016	Lead	0	Copper	0
3526	LG08579	2/3/2016	Lead	0	Copper	60
3527	LG08581	2/3/2016	Lead	0	Copper	0
3528	LG08582	2/3/2016	Lead	0	Copper	450
3529	LG08585	2/3/2016	Lead	0	Copper	0
3530	LG08586	2/3/2016	Lead	0	Copper	0
3531	LG08588	2/3/2016	Lead	0	Copper	0
3532	LG08589	2/3/2016	Lead	0	Copper	70
3533	LG08591	2/3/2016	Lead	0	Copper	70
3534	LG08593	2/3/2016	Lead	0	Copper	0
3535	LG08594	2/3/2016	Lead	0	Copper	80
3536	LG08595	2/3/2016	Lead	0	Copper	60
3537	LG08597	2/3/2016	Lead	0	Copper	50
3538	LG08599	2/3/2016	Lead	0	Copper	0
3539	LG08600	2/3/2016	Lead	0	Copper	0
3540	LG08601	2/3/2016	Lead	0	Copper	0
3541	LG08602	2/3/2016	Lead	0	Copper	0
3542	LG08604	2/3/2016	Lead	0	Copper	0
3543	LG08605	2/3/2016	Lead	0	Copper	0
3544	LG08608	2/3/2016	Lead	0	Copper	0
3545	LG08609	2/3/2016	Lead	0	Copper	0
3546	LG08610	2/3/2016	Lead	0	Copper	80
3547	LG08611	2/3/2016	Lead	0	Copper	60
3548	LG08612	2/3/2016	Lead	0	Copper	0
3549	LG08615	2/3/2016	Lead	0	Copper	0
3550	LG08616	2/3/2016	Lead	0	Copper	0
3551	LG08618	2/3/2016	Lead	0	Copper	0
3552	LG08620	2/3/2016	Lead	0	Copper	0
3553	LG08622	2/3/2016	Lead	0	Copper	140
3554	LG08623	2/3/2016	Lead	0	Copper	0
3555	LG08626	2/3/2016	Lead	0	Copper	0

	G	H
3511	FLINT	48505
3512	FLINT	48506
3513	FLINT	48505
3514	FLINT	48507
3515	FLINT	48505
3516	FLINT	48504
3517	FLINT	48507
3518	FLINT	48505
3519	FLINT	48504
3520	FLINT	48503
3521	FLINT	48504
3522	FLINT	48504
3523	FLINT	48503
3524	FLINT	48503
3525	FLINT	48503
3526	FLINT	
3527	FLINT	48505
3528	FLINT	48505
3529	FLINT	48532
3530	FLINT	48505
3531	FLINT	48504
3532	FLINT	
3533	FLINT	48504
3534	FLINT	48504
3535	FLINT	48505
3536	FLINT	48504
3537	FLINT	48505
3538	FLINT	48505
3539	FLINT	48504
3540	FLINT	48505
3541	FLINT	48505
3542	FLINT	48504
3543	FLINT	48505
3544	FLINT	48505
3545	FLINT	48507
3546	FLINT	48503
3547	FLINT	48532
3548	FLINT	48504
3549	FLINT	48506
3550	FLINT	48532
3551	FLINT	48504
3552	FLINT	48504
3553	FLINT	48504
3554	FLINT	48506
3555	FLINT	48504

	A	B	C	D	E	F
3556	LG08628	2/3/2016	Lead	0	Copper	0
3557	LG08629	2/3/2016	Lead	0	Copper	0
3558	LG08630	2/3/2016	Lead	0	Copper	50
3559	LG08635	2/3/2016	Lead	0	Copper	0
3560	LG08637	2/3/2016	Lead	0	Copper	0
3561	LG08643	2/3/2016	Lead	0	Copper	0
3562	LG08652	2/3/2016	Lead	0	Copper	0
3563	LG08653	2/3/2016	Lead	0	Copper	50
3564	LG08654	2/3/2016	Lead	0	Copper	0
3565	LG08655	2/3/2016	Lead	0	Copper	100
3566	LG08656	2/3/2016	Lead	0	Copper	0
3567	LG08658	2/3/2016	Lead	0	Copper	0
3568	LG08660	2/3/2016	Lead	0	Copper	0
3569	LG08663	2/3/2016	Lead	0	Copper	0
3570	LG08664	2/3/2016	Lead	0	Copper	0
3571	LG08668	2/3/2016	Lead	0	Copper	0
3572	LG08669	2/3/2016	Lead	0	Copper	0
3573	LG08670	2/3/2016	Lead	0	Copper	0
3574	LG08671	2/3/2016	Lead	0	Copper	300
3575	LG08672	2/3/2016	Lead	0	Copper	0
3576	LG08673	2/3/2016	Lead	0	Copper	490
3577	LG08675	2/3/2016	Lead	0	Copper	0
3578	LG08676	2/3/2016	Lead	0	Copper	0
3579	LG08678	2/3/2016	Lead	0	Copper	80
3580	LG08679	2/3/2016	Lead	0	Copper	280
3581	LG08681	2/3/2016	Lead	0	Copper	50
3582	LG08682	2/3/2016	Lead	0	Copper	110
3583	LG08683	2/3/2016	Lead	0	Copper	160
3584	LG08684	2/3/2016	Lead	0	Copper	0
3585	LG08686	2/3/2016	Lead	0	Copper	100
3586	LG08689	2/3/2016	Lead	0	Copper	540
3587	LG08692	2/3/2016	Lead	0	Copper	0
3588	LG08693	2/3/2016	Lead	0	Copper	90
3589	LG08694	2/3/2016	Lead	0	Copper	0
3590	LG08695	2/3/2016	Lead	0	Copper	220
3591	LG08696	2/3/2016	Lead	0	Copper	0
3592	LG08698	2/3/2016	Lead	0	Copper	0
3593	LG08701	2/3/2016	Lead	0	Copper	0
3594	LG08705	2/3/2016	Lead	0	Copper	0
3595	LG08712	2/3/2016	Lead	0	Copper	0
3596	LG08717	2/3/2016	Lead	0	Copper	0
3597	LG08718	2/3/2016	Lead	0	Copper	0
3598	LG08721	2/3/2016	Lead	0	Copper	300
3599	LG08726	2/3/2016	Lead	0	Copper	0
3600	LG08728	2/3/2016	Lead	0	Copper	0

	G	H
3556	FLINT	48506
3557	FLINT	48506
3558	FLINT	48507
3559	FLINT	48503
3560	FLINT	48505
3561	FLINT	48503
3562	FLINT	48505
3563	FLINT	48504
3564	FLINT	48505
3565	FLINT	48503
3566	FLINT	48506
3567	FLINT	48506
3568		
3569	FLINT	48504
3570	FLINT	48506
3571	FLINT	48505
3572	FLINT	48506
3573	FLINT	48503
3574	FLINT	48503
3575	FLINT	48503
3576	FLINT	48506
3577	FLINT	48507
3578	FLINT	
3579	FLINT	48503
3580	FLINT	48503
3581	FLINT	
3582	FLINT	48503
3583	FLINT	48503
3584	FLINT	48505
3585	FLINT	48507
3586	FLINT	48505
3587	FLINT	48506
3588		
3589	FLINT	48507
3590	FLINT	48505
3591	FLINT	48504
3592	FLINT	48503
3593	FLINT	48503
3594	FLINT	48504
3595	FLINT	48506
3596	FLINT	48505
3597	FLINT	48503
3598	FLINT	48503
3599	FLINT	48505
3600	FLINT	48504

	A	B	C	D	E	F
3601	LG08731	2/3/2016	Lead	0	Copper	90
3602	LG08734	2/3/2016	Lead	0	Copper	280
3603	LG08736	2/3/2016	Lead	0	Copper	0
3604	LG08738	2/3/2016	Lead	0	Copper	0
3605	LG08739	2/3/2016	Lead	0	Copper	0
3606	LG08740	2/3/2016	Lead	0	Copper	0
3607	LG08741	2/3/2016	Lead	0	Copper	0
3608	LG08744	2/3/2016	Lead	0	Copper	0
3609	LG08746	2/3/2016	Lead	0	Copper	0
3610	LG08749	2/3/2016	Lead	0	Copper	220
3611	LG08751	2/3/2016	Lead	0	Copper	0
3612	LG08752	2/3/2016	Lead	0	Copper	0
3613	LG08757	2/3/2016	Lead	0	Copper	130
3614	LG08758	2/3/2016	Lead	0	Copper	0
3615	LG08760	2/3/2016	Lead	0	Copper	70
3616	LG08761	2/3/2016	Lead	0	Copper	0
3617	LG08765	2/3/2016	Lead	0	Copper	0
3618	LG08766	2/3/2016	Lead	0	Copper	50
3619	LG08769	2/3/2016	Lead	0	Copper	0
3620	LG08770	2/3/2016	Lead	0	Copper	0
3621	LG08773	2/3/2016	Lead	0	Copper	0
3622	LG08774	2/3/2016	Lead	0	Copper	0
3623	LG08775	2/3/2016	Lead	0	Copper	90
3624	LG08776	2/3/2016	Lead	0	Copper	0
3625	LG08779	2/3/2016	Lead	0	Copper	0
3626	LG08782	2/3/2016	Lead	0	Copper	0
3627	LG08786	2/3/2016	Lead	0	Copper	0
3628	LG08787	2/3/2016	Lead	0	Copper	110
3629	LG08792	2/3/2016	Lead	0	Copper	0
3630	LG08793	2/3/2016	Lead	0	Copper	430
3631	LG08794	2/3/2016	Lead	0	Copper	0
3632	LG08795	2/3/2016	Lead	0	Copper	190
3633	LG08803	2/3/2016	Lead	0	Copper	0
3634	LG08804	2/3/2016	Lead	0	Copper	0
3635	LG08805	2/3/2016	Lead	0	Copper	120
3636	LG08809	2/3/2016	Lead	0	Copper	0
3637	LG09058	2/4/2016	Lead	0	Copper	0
3638	LG09059	2/4/2016	Lead	0	Copper	170
3639	LG09060	2/4/2016	Lead	0	Copper	0
3640	LG09061	2/4/2016	Lead	0	Copper	0
3641	LG09062	2/4/2016	Lead	0	Copper	110
3642	LG09065	2/4/2016	Lead	0	Copper	0
3643	LG09067	2/4/2016	Lead	0	Copper	0
3644	LG09071	2/4/2016	Lead	0	Copper	0
3645	LG09073	2/4/2016	Lead	0	Copper	0

	G	H
3601	FLINT	48507
3602	FLINT	48502
3603	FLINT	48504
3604	FLINT	48504
3605	FLINT	48504
3606	FLINT	
3607	FLINT	
3608	FLINT	48503
3609	FLINT	48532
3610	FLINT	48503
3611	FLINT	48504
3612	FLINT	48504
3613	FLINT	48507
3614	FLINT	48504
3615	FLINT	48507
3616	FLINT	
3617	FLINT	48584
3618	FLINT	48503
3619	FLINT	48504
3620	FLINT	48506
3621	FLINT	48506
3622	FLINT	48504
3623	FLINT	48504
3624	FLINT	48503
3625	FLINT	48504
3626	FLINT	48507
3627	FLINT	48503
3628		
3629	FLINT	48504
3630	FLINT	48507
3631	FLINT	48505
3632	FLINT	48503
3633	FLINT	
3634	FLINT	48503
3635	FLINT	48503
3636		48504
3637	FLINT	48503
3638	FLINT	48503
3639	FLINT	48504
3640	FLINT	48506
3641	FLINT	48504
3642	FLINT	48506
3643	FLINT	48506
3644	FLINT	48505
3645		

	A	B	C	D	E	F
3646	LG09077	2/4/2016	Lead	0	Copper	0
3647	LG09079	2/4/2016	Lead	0	Copper	0
3648	LG09084	2/4/2016	Lead	0	Copper	110
3649	LG09087	2/4/2016	Lead	0	Copper	90
3650	LG09088	2/4/2016	Lead	0	Copper	150
3651	LG09090	2/4/2016	Lead	0	Copper	0
3652	LG09094	2/4/2016	Lead	0	Copper	0
3653	LG09097	2/4/2016	Lead	0	Copper	0
3654	LG09098	2/4/2016	Lead	0	Copper	0
3655	LG09099	2/4/2016	Lead	0	Copper	50
3656	LG09100	2/4/2016	Lead	0	Copper	0
3657	LG09101	2/4/2016	Lead	0	Copper	70
3658	LG09102	2/4/2016	Lead	0	Copper	140
3659	LG09104	2/4/2016	Lead	0	Copper	0
3660	LG09105	2/4/2016	Lead	0	Copper	0
3661	LG09109	2/4/2016	Lead	0	Copper	0
3662	LG09110	2/4/2016	Lead	0	Copper	90
3663	LG09112	2/4/2016	Lead	0	Copper	0
3664	LG09114	2/4/2016	Lead	0	Copper	60
3665	LG09115	2/4/2016	Lead	0	Copper	0
3666	LG09117	2/4/2016	Lead	0	Copper	70
3667	LG09118	2/4/2016	Lead	0	Copper	100
3668	LG09119	2/4/2016	Lead	0	Copper	60
3669	LG09121	2/4/2016	Lead	0	Copper	0
3670	LG09122	2/4/2016	Lead	0	Copper	0
3671	LG09125	2/4/2016	Lead	0	Copper	50
3672	LG09126	2/4/2016	Lead	0	Copper	0
3673	LG09128	2/4/2016	Lead	0	Copper	190
3674	LG09133	2/4/2016	Lead	0	Copper	0
3675	LG09135	2/4/2016	Lead	0	Copper	0
3676	LG09139	2/4/2016	Lead	0	Copper	0
3677	LG09140	2/4/2016	Lead	0	Copper	0
3678	LG09142	2/4/2016	Lead	0	Copper	0
3679	LG09146	2/4/2016	Lead	0	Copper	0
3680	LG09150	2/4/2016	Lead	0	Copper	80
3681	LG09155	2/4/2016	Lead	0	Copper	200
3682	LG09157	2/4/2016	Lead	0	Copper	240
3683	LG09162	2/4/2016	Lead	0	Copper	70
3684	LG09163	2/4/2016	Lead	0	Copper	0
3685	LG09164	2/4/2016	Lead	0	Copper	0
3686	LG09165	2/4/2016	Lead	0	Copper	0
3687	LG09166	2/4/2016	Lead	0	Copper	0
3688	LG09169	2/4/2016	Lead	0	Copper	110
3689	LG09172	2/4/2016	Lead	0	Copper	70
3690	LG09175	2/4/2016	Lead	0	Copper	130

	G	H
3646	FLINT	48505
3647	FLINT	48503
3648	FLINT	48507
3649	FLINT	48504
3650	FLINT	
3651	FLINT	48507
3652	FLINT	48506
3653	FLINT	48507
3654	FLINT	48507
3655	FLINT	48507
3656	BURTON	48519
3657	FLINT	48506
3658	FLINT	48503
3659	FLINT	48504
3660	FLINT	48507
3661	FLINT	48532
3662	FLINT	48504
3663	FLINT	48503
3664	FLINT	48507
3665	FLINT	48507
3666	FLINT	48507
3667	FLINT	48507
3668	FLINT	48503
3669	FLINT	48504
3670	FLINT	48507
3671	FLINT	48507
3672	FLINT	48503
3673	FLINT	48507
3674	FLINT	48503
3675	FLINT	48507
3676	FLINT	48532
3677	FLINT	48503
3678	FLINT	48504
3679	FLINT	48507
3680	FLINT	48503
3681	FLINT	48503
3682	FLINT	48503
3683	FLINT	48505
3684	FLINT	48532
3685	FLINT	
3686	FLINT	48504
3687	FLINT	48503
3688	FLINT	48504
3689	FLINT	48532
3690	FLINT	48504

	A	B	C	D	E	F
3691	LG09176	2/4/2016	Lead	0	Copper	0
3692	LG09177	2/4/2016	Lead	0	Copper	0
3693	LG09182	2/4/2016	Lead	0	Copper	0
3694	LG09184	2/4/2016	Lead	0	Copper	70
3695	LG09186	2/4/2016	Lead	0	Copper	120
3696	LG09187	2/4/2016	Lead	0	Copper	0
3697	LG09195	2/4/2016	Lead	0	Copper	0
3698	LG09196	2/4/2016	Lead	0	Copper	0
3699	LG09197	2/4/2016	Lead	0	Copper	70
3700	LG09200	2/4/2016	Lead	0	Copper	0
3701	LG09201	2/4/2016	Lead	0	Copper	0
3702	LG09209	2/4/2016	Lead	0	Copper	50
3703	LG09210	2/4/2016	Lead	0	Copper	70
3704	LG09212	2/4/2016	Lead	0	Copper	60
3705	LG09214	2/4/2016	Lead	0	Copper	0
3706	LG09215	2/4/2016	Lead	0	Copper	0
3707	LG09217	2/4/2016	Lead	0	Copper	0
3708	LG09218	2/4/2016	Lead	0	Copper	0
3709	LG09222	2/4/2016	Lead	0	Copper	0
3710	LG09225	2/4/2016	Lead	0	Copper	0
3711	LG09226	2/4/2016	Lead	0	Copper	0
3712	LG09228	2/4/2016	Lead	0	Copper	0
3713	LG09229	2/4/2016	Lead	0	Copper	0
3714	LG09231	2/4/2016	Lead	0	Copper	90
3715	LG09234	2/4/2016	Lead	0	Copper	0
3716	LG09237	2/4/2016	Lead	0	Copper	0
3717	LG09239	2/4/2016	Lead	0	Copper	0
3718	LG09240	2/4/2016	Lead	0	Copper	0
3719	LG09241	2/4/2016	Lead	0	Copper	170
3720	LG09243	2/4/2016	Lead	0	Copper	0
3721	LG09244	2/4/2016	Lead	0	Copper	0
3722	LG09246	2/4/2016	Lead	0	Copper	0
3723	LG09248	2/4/2016	Lead	0	Copper	0
3724	LG09249	2/4/2016	Lead	0	Copper	0
3725	LG09250	2/4/2016	Lead	0	Copper	0
3726	LG09252	2/4/2016	Lead	0	Copper	60
3727	LG09253	2/4/2016	Lead	0	Copper	0
3728	LG09254	2/4/2016	Lead	0	Copper	0
3729	LG09256	2/4/2016	Lead	0	Copper	0
3730	LG09257	2/4/2016	Lead	0	Copper	0
3731	LG09258	2/4/2016	Lead	0	Copper	0
3732	LG09259	2/4/2016	Lead	0	Copper	170
3733	LG09261	2/4/2016	Lead	0	Copper	0
3734	LG09262	2/4/2016	Lead	0	Copper	0
3735	LG09263	2/4/2016	Lead	0	Copper	400

	G	H
3691	FLINT	48503
3692	FLINT	48503
3693	FLINT	48503
3694	FLINT	48502
3695	FLINT	48505
3696	FLINT	48506
3697	FLINT	48504
3698	FLINT	48505
3699	FLINT	48504
3700	FLINT	48505
3701	FLINT	48505
3702	FLINT	48503
3703	FLINT	48504
3704	FLINT	48505
3705	FLINT	48505
3706	FLINT	48503
3707	FLINT	48507
3708	FLINT	48503
3709	FLINT	48507
3710	FLINT	48505
3711	FLINT	48506
3712	FLINT	
3713	FLINT	48505
3714	FLINT	48503
3715	FLINT	48503
3716	FLINT	48504
3717	FLINT	48505
3718	FLINT	48503
3719	FLINT	48507
3720	FLINT	48507
3721	FLINT	48505
3722	FLINT	48503
3723	FLINT	48504
3724	FLINT	48505
3725	FLINT	48505
3726	FLINT	48505
3727	FLINT	48503
3728	FLINT	48506
3729	FLINT	48504
3730	FLINT	48503
3731	FLINT	
3732	FLINT	48503
3733	FLINT	48505
3734	FLINT	48507
3735	FLINT	

	A	B	C	D	E	F
3736	LG09265	2/4/2016	Lead	0	Copper	0
3737	LG09266	2/4/2016	Lead	0	Copper	0
3738	LG09267	2/4/2016	Lead	0	Copper	110
3739	LG09268	2/4/2016	Lead	0	Copper	0
3740	LG09269	2/4/2016	Lead	0	Copper	0
3741	LG09271	2/4/2016	Lead	0	Copper	100
3742	LG09273	2/4/2016	Lead	0	Copper	80
3743	LG09274	2/4/2016	Lead	0	Copper	0
3744	LG09275	2/4/2016	Lead	0	Copper	0
3745	LG09276	2/4/2016	Lead	0	Copper	0
3746	LG09277	2/4/2016	Lead	0	Copper	0
3747	LG09278	2/4/2016	Lead	0	Copper	0
3748	LG09279	2/4/2016	Lead	0	Copper	0
3749	LG09280	2/4/2016	Lead	0	Copper	0
3750	LG09281	2/4/2016	Lead	0	Copper	150
3751	LG09283	2/4/2016	Lead	0	Copper	0
3752	LG09285	2/4/2016	Lead	0	Copper	60
3753	LG09286	2/4/2016	Lead	0	Copper	0
3754	LG09293	2/4/2016	Lead	0	Copper	0
3755	LG09294	2/4/2016	Lead	0	Copper	0
3756	LG09297	2/4/2016	Lead	0	Copper	60
3757	LG09298	2/4/2016	Lead	0	Copper	120
3758	LG09299	2/4/2016	Lead	0	Copper	0
3759	LG09302	2/4/2016	Lead	0	Copper	0
3760	LG09304	2/4/2016	Lead	0	Copper	70
3761	LG09306	2/4/2016	Lead	0	Copper	180
3762	LG09307	2/4/2016	Lead	0	Copper	0
3763	LG09311	2/4/2016	Lead	0	Copper	0
3764	LG09312	2/4/2016	Lead	0	Copper	0
3765	LG09313	2/4/2016	Lead	0	Copper	190
3766	LG09316	2/4/2016	Lead	0	Copper	80
3767	LG09318	2/4/2016	Lead	0	Copper	0
3768	LG09319	2/4/2016	Lead	0	Copper	0
3769	LG09320	2/4/2016	Lead	0	Copper	0
3770	LG09321	2/4/2016	Lead	0	Copper	0
3771	LG09322	2/4/2016	Lead	0	Copper	0
3772	LG09324	2/4/2016	Lead	0	Copper	0
3773	LG09326	2/4/2016	Lead	0	Copper	240
3774	LG09327	2/4/2016	Lead	0	Copper	0
3775	LG09328	2/4/2016	Lead	0	Copper	0
3776	LG09331	2/4/2016	Lead	0	Copper	0
3777	LG09332	2/4/2016	Lead	0	Copper	60
3778	LG09333	2/4/2016	Lead	0	Copper	70
3779	LG09335	2/4/2016	Lead	0	Copper	0
3780	LG09336	2/4/2016	Lead	0	Copper	0

	G	H
3736	FLINT	48505
3737	FLINT	
3738	FLINT	48503
3739	FLINT	48503
3740	FLINT	48503
3741	FLINT	48503
3742	FLINT	48503
3743	FLINT	48503
3744	FLINT	48506
3745	FLINT	48504
3746	FLINT	48503
3747	FLINT	48506
3748	FLINT	48504
3749	FLINT	48504
3750	FLINT	48503
3751	FLINT	48505
3752	FLINT	48503
3753	FLINT	48505
3754	FLINT	48507
3755	BURTON	48519
3756	FLINT	48503
3757	BURTON	48529
3758	FLINT	48507
3759	FLINT	48507
3760	FLINT	48532
3761	FLINT	48507
3762	FLINT	48505
3763	FLINT	48504
3764	FLINT	48505
3765	FLINT	48505
3766	FLINT	48506
3767	FLINT	48504
3768	FLINT	48505
3769	FLINT	
3770	FLINT	48503
3771	FLINT	48506
3772	FLINT	48503
3773	FLINT	48505
3774	FLINT	48506
3775		48507
3776	FLINT	48505
3777	FLINT	48506
3778	FLINT	48507
3779	FLINT	48506
3780	FLINT	48505

	A	B	C	D	E	F
3781	LG09337	2/4/2016	Lead	0	Copper	0
3782	LG09339	2/4/2016	Lead	0	Copper	200
3783	LG09340	2/4/2016	Lead	0	Copper	0
3784	LG09342	2/4/2016	Lead	0	Copper	0
3785	LG09343	2/4/2016	Lead	0	Copper	0
3786	LG09345	2/4/2016	Lead	0	Copper	0
3787	LG09346	2/4/2016	Lead	0	Copper	200
3788	LG09348	2/4/2016	Lead	0	Copper	0
3789	LG09349	2/4/2016	Lead	0	Copper	0
3790	LG09350	2/4/2016	Lead	0	Copper	70
3791	LG09353	2/4/2016	Lead	0	Copper	0
3792	LG09357	2/4/2016	Lead	0	Copper	0
3793	LG09358	2/4/2016	Lead	0	Copper	110
3794	LG09359	2/4/2016	Lead	0	Copper	130
3795	LG09362	2/4/2016	Lead	0	Copper	0
3796	LG09364	2/4/2016	Lead	0	Copper	0
3797	LG09365	2/4/2016	Lead	0	Copper	230
3798	LG09366	2/4/2016	Lead	0	Copper	0
3799	LG09368	2/4/2016	Lead	0	Copper	60
3800	LG09369	2/4/2016	Lead	0	Copper	280
3801	LG09370	2/4/2016	Lead	0	Copper	0
3802	LG09371	2/4/2016	Lead	0	Copper	0
3803	LG09373	2/4/2016	Lead	0	Copper	0
3804	LG09374	2/4/2016	Lead	0	Copper	60
3805	LG09375	2/4/2016	Lead	0	Copper	0
3806	LG09376	2/4/2016	Lead	0	Copper	0
3807	LG09379	2/4/2016	Lead	0	Copper	0
3808	LG09382	2/4/2016	Lead	0	Copper	80
3809	LG09383	2/4/2016	Lead	0	Copper	270
3810	LG09384	2/4/2016	Lead	0	Copper	0
3811	LG09385	2/4/2016	Lead	0	Copper	0
3812	LG09388	2/4/2016	Lead	0	Copper	0
3813	LG09389	2/4/2016	Lead	0	Copper	0
3814	LG09390	2/4/2016	Lead	0	Copper	0
3815	LG09395	2/4/2016	Lead	0	Copper	0
3816	LG09396	2/4/2016	Lead	0	Copper	190
3817	LG09398	2/4/2016	Lead	0	Copper	70
3818	LG09401	2/4/2016	Lead	0	Copper	0
3819	LG09402	2/4/2016	Lead	0	Copper	0
3820	LG09403	2/4/2016	Lead	0	Copper	0
3821	LG09404	2/4/2016	Lead	0	Copper	0
3822	LG09405	2/4/2016	Lead	0	Copper	0
3823	LG09408	2/4/2016	Lead	0	Copper	60
3824	LG09409	2/4/2016	Lead	0	Copper	0
3825	LG09410	2/4/2016	Lead	0	Copper	0

	G	H
3781	FLINT	48505
3782	FLINT	48506
3783	FLINT	48503
3784	FLINT	48503
3785	FLINT	48505
3786	FLINT	48504
3787	FLINT	48506
3788	FLINT	48504
3789	FLINT	48504
3790	FLINT	48503
3791	FLINT	48504
3792	FLINT	48505
3793	FLINT	48506
3794	FLINT	48503
3795	FLINT	48506
3796	FLINT	48505
3797	FLINT	48506
3798	FLINT	48506
3799	BURTON	48509
3800	FLINT	48504
3801	FLINT	48506
3802	FLINT	48505
3803	FLINT	48506
3804	FLINT	48506
3805	FLINT	48503
3806	FLINT	48505
3807	FLINT	48506
3808	FLINT	48503
3809	FLINT	48507
3810	FLINT	48505
3811	FLINT	48503
3812	FLINT	48507
3813	FLINT	48505
3814	FLINT	48506
3815	FLINT	48504
3816	FLINT	48507
3817	FLINT	48506
3818	FLINT	48504
3819	FLINT	48506
3820	FLINT	48506
3821	FLINT	
3822	FLINT	48506
3823	FLINT	48506
3824	FLINT	48505
3825	FLINT	48503

	A	B	C	D	E	F
3826	LG09412	2/4/2016	Lead	0	Copper	0
3827	LG09413	2/4/2016	Lead	0	Copper	0
3828	LG09414	2/4/2016	Lead	0	Copper	220
3829	LG09417	2/4/2016	Lead	0	Copper	0
3830	LG09418	2/4/2016	Lead	0	Copper	0
3831	LG09420	2/4/2016	Lead	0	Copper	70
3832	LG09422	2/4/2016	Lead	0	Copper	90
3833	LG09425	2/4/2016	Lead	0	Copper	0
3834	LG09431	2/4/2016	Lead	0	Copper	60
3835	LG09432	2/4/2016	Lead	0	Copper	0
3836	LG09446	2/4/2016	Lead	0	Copper	0
3837	LG09448	2/4/2016	Lead	0	Copper	0
3838	LG09449	2/4/2016	Lead	0	Copper	0
3839	LG09451	2/4/2016	Lead	0	Copper	0
3840	LG09453	2/4/2016	Lead	0	Copper	100
3841	LG09454	2/4/2016	Lead	0	Copper	0
3842	LG09455	2/4/2016	Lead	0	Copper	0
3843	LG09456	2/4/2016	Lead	0	Copper	0
3844	LG09457	2/4/2016	Lead	0	Copper	0
3845	LG09460	2/4/2016	Lead	0	Copper	0
3846	LG09465	2/4/2016	Lead	0	Copper	0
3847	LG09466	2/4/2016	Lead	0	Copper	0
3848	LG09467	2/4/2016	Lead	0	Copper	0
3849	LG09473	2/4/2016	Lead	0	Copper	0
3850	LG09475	2/4/2016	Lead	0	Copper	0
3851	LG09477	2/4/2016	Lead	0	Copper	0
3852	LG09478	2/4/2016	Lead	0	Copper	0
3853	LG09479	2/4/2016	Lead	0	Copper	0
3854	LG09481	2/4/2016	Lead	0	Copper	0
3855	LG09483	2/4/2016	Lead	0	Copper	0
3856	LG09484	2/4/2016	Lead	0	Copper	70
3857	LG09485	2/4/2016	Lead	0	Copper	0
3858	LG09486	2/4/2016	Lead	0	Copper	0
3859	LG09488	2/4/2016	Lead	0	Copper	0
3860	LG09491	2/4/2016	Lead	0	Copper	0
3861	LG09494	2/4/2016	Lead	0	Copper	110
3862	LG09496	2/4/2016	Lead	0	Copper	70
3863	LG09498	2/4/2016	Lead	0	Copper	0
3864	LG09650	2/5/2016	Lead	0	Copper	0
3865	LG09651	2/5/2016	Lead	0	Copper	0
3866	LG09658	2/5/2016	Lead	0	Copper	0
3867	LG09659	2/5/2016	Lead	0	Copper	80
3868	LG09661	2/5/2016	Lead	0	Copper	130
3869	LG09663	2/5/2016	Lead	0	Copper	60
3870	LG09667	2/5/2016	Lead	0	Copper	0

	G	H
3826	FLINT	48503
3827	FLINT	48503
3828	FLINT	48503
3829	FLINT	48504
3830	FLINT	48503
3831	FLINT	
3832	FLINT	
3833	FLINT	48507
3834	FLINT	48505
3835	FLINT	48503
3836	FLINT	48504
3837	FLINT	48506
3838	FLINT	48506
3839	FLINT	48504
3840	FLINT	48507
3841	FLINT	48505
3842	FLINT	48505
3843	FLINT	48507
3844	FLINT	48504
3845	FLINT	48507
3846	FLINT	48503
3847	FLINT	
3848	FLINT	48503
3849	FLINT	48504
3850	FLINT	48506
3851	FLINT	48506
3852	FLINT	48506
3853	FLINT	48506
3854	FLINT	48504
3855	FLINT	48506
3856	FLINT	48506
3857	FLINT	48506
3858	FLINT	48503
3859	FLINT TWP	48532
3860	FLINT	48503
3861	FLINT	48504
3862	FLINT	48506
3863	FLINT	48506
3864	FLINT/BURTON	48506
3865	FLINT	48505
3866	FLINT	48503
3867	FLINT	48503
3868	FLINT	48507
3869	FLINT	48505
3870	FLINT	48506

	A	B	C	D	E	F
3871	LG09670	2/5/2016	Lead	0	Copper	100
3872	LG09671	2/5/2016	Lead	0	Copper	0
3873	LG09675	2/5/2016	Lead	0	Copper	210
3874	LG09676	2/5/2016	Lead	0	Copper	0
3875	LG09677	2/5/2016	Lead	0	Copper	0
3876	LG09678	2/5/2016	Lead	0	Copper	140
3877	LG09679	2/5/2016	Lead	0	Copper	0
3878	LG09680	2/5/2016	Lead	0	Copper	90
3879	LG09681	2/5/2016	Lead	0	Copper	50
3880	LG09685	2/5/2016	Lead	0	Copper	290
3881	LG09686	2/5/2016	Lead	0	Copper	80
3882	LG09693	2/5/2016	Lead	0	Copper	270
3883	LG09694	2/5/2016	Lead	0	Copper	80
3884	LG09696	2/5/2016	Lead	0	Copper	170
3885	LG09697	2/5/2016	Lead	0	Copper	0
3886	LG09699	2/5/2016	Lead	0	Copper	0
3887	LG09700	2/5/2016	Lead	0	Copper	0
3888	LG09702	2/5/2016	Lead	0	Copper	60
3889	LG09706	2/5/2016	Lead	0	Copper	0
3890	LG09710	2/5/2016	Lead	0	Copper	0
3891	LG09713	2/5/2016	Lead	0	Copper	0
3892	LG09716	2/5/2016	Lead	0	Copper	0
3893	LG09717	2/5/2016	Lead	0	Copper	0
3894	LG09720	2/5/2016	Lead	0	Copper	0
3895	LG09722	2/5/2016	Lead	0	Copper	160
3896	LG09723	2/5/2016	Lead	0	Copper	0
3897	LG09725	2/5/2016	Lead	0	Copper	70
3898	LG09726	2/5/2016	Lead	0	Copper	0
3899	LG09728	2/5/2016	Lead	0	Copper	0
3900	LG09730	2/5/2016	Lead	0	Copper	270
3901	LG09732	2/5/2016	Lead	0	Copper	0
3902	LG09734	2/5/2016	Lead	0	Copper	0
3903	LG09736	2/5/2016	Lead	0	Copper	60
3904	LG09737	2/5/2016	Lead	0	Copper	0
3905	LG09741	2/5/2016	Lead	0	Copper	0
3906	LG09742	2/5/2016	Lead	0	Copper	0
3907	LG09743	2/5/2016	Lead	0	Copper	0
3908	LG09744	2/5/2016	Lead	0	Copper	0
3909	LG09745	2/5/2016	Lead	0	Copper	70
3910	LG09751	2/5/2016	Lead	0	Copper	310
3911	LG09754	2/5/2016	Lead	0	Copper	0
3912	LG09755	2/5/2016	Lead	0	Copper	0
3913	LG09756	2/5/2016	Lead	0	Copper	0
3914	LG09757	2/5/2016	Lead	0	Copper	0
3915	LG09758	2/5/2016	Lead	0	Copper	70

	G	H
3871	FLINT	48505
3872	FLINT	48507
3873	FLINT	48507
3874	FLINT	48532
3875	FLINT	48504
3876	FLINT	48507
3877	FLINT	48507
3878	FLINT	48503
3879	FLINT	48507
3880	FLINT	48532
3881	FLINT	48532
3882	FLINT	48507
3883	FLINT	48503
3884	FLINT	
3885	FLINT	48503
3886	FLINT	48507
3887	FLINT	48507
3888	FLINT	48503
3889	FLINT	48505
3890	FLINT	48505
3891	FLINT	48506
3892	FLINT	48505
3893	FLINT	48503
3894	FLINT	48506
3895	FLINT	48505
3896	FLINT	48505
3897	FLINT	48503
3898	FLINT	
3899	FLINT	48506
3900	FLINT	48505
3901	FLINT	
3902	FLINT	48504
3903	FLINT	
3904	FLINT	48504
3905	FLINT	48532
3906	FLINT	48505
3907	FLINT	48506
3908	FLINT	48504
3909	FLINT	48504
3910	FLINT	48503
3911	FLINT	48506
3912	FLINT	
3913	FLINT	48503
3914	FLINT	48506
3915	FLINT	48506

	A	B	C	D	E	F
3916	LG09761	2/5/2016	Lead	0	Copper	0
3917	LG09762	2/5/2016	Lead	0	Copper	0
3918	LG09764	2/5/2016	Lead	0	Copper	0
3919	LG09769	2/5/2016	Lead	0	Copper	0
3920	LG09770	2/5/2016	Lead	0	Copper	0
3921	LG09771	2/5/2016	Lead	0	Copper	0
3922	LG09772	2/5/2016	Lead	0	Copper	0
3923	LG09774	2/5/2016	Lead	0	Copper	0
3924	LG09775	2/5/2016	Lead	0	Copper	0
3925	LG09778	2/5/2016	Lead	0	Copper	0
3926	LG09779	2/5/2016	Lead	0	Copper	70
3927	LG09783	2/5/2016	Lead	0	Copper	0
3928	LG09788	2/5/2016	Lead	0	Copper	0
3929	LG09789	2/5/2016	Lead	0	Copper	140
3930	LG09790	2/5/2016	Lead	0	Copper	60
3931	LG09791	2/5/2016	Lead	0	Copper	0
3932	LG09792	2/5/2016	Lead	0	Copper	0
3933	LG09793	2/5/2016	Lead	0	Copper	0
3934	LG09795	2/5/2016	Lead	0	Copper	200
3935	LG09796	2/5/2016	Lead	0	Copper	0
3936	LG09797	2/5/2016	Lead	0	Copper	0
3937	LG09798	2/5/2016	Lead	0	Copper	0
3938	LG09800	2/5/2016	Lead	0	Copper	0
3939	LG09801	2/5/2016	Lead	0	Copper	0
3940	LG09802	2/5/2016	Lead	0	Copper	0
3941	LG09803	2/5/2016	Lead	0	Copper	60
3942	LG09804	2/5/2016	Lead	0	Copper	0
3943	LG09806	2/5/2016	Lead	0	Copper	80
3944	LG09807	2/5/2016	Lead	0	Copper	0
3945	LG09809	2/5/2016	Lead	0	Copper	0
3946	LG09811	2/5/2016	Lead	0	Copper	0
3947	LG09812	2/5/2016	Lead	0	Copper	50
3948	LG09813	2/5/2016	Lead	0	Copper	0
3949	LG09815	2/5/2016	Lead	0	Copper	0
3950	LG09818	2/5/2016	Lead	0	Copper	0
3951	LG09819	2/5/2016	Lead	0	Copper	0
3952	LG09824	2/5/2016	Lead	0	Copper	52
3953	LG09828	2/5/2016	Lead	0	Copper	130
3954	LG09832	2/5/2016	Lead	0	Copper	0
3955	LG09833	2/5/2016	Lead	0	Copper	0
3956	LG09835	2/5/2016	Lead	0	Copper	0
3957	LG09839	2/5/2016	Lead	0	Copper	0
3958	LG09841	2/5/2016	Lead	0	Copper	70
3959	LG09842	2/5/2016	Lead	0	Copper	0
3960	LG09844	2/5/2016	Lead	0	Copper	0

	G	H
3916	FLINT	48507
3917	FLINT	
3918	FLINT	48507
3919	FLINT	48507
3920	FLINT	48506
3921	FLINT	48506
3922	FLINT	48506
3923	FLINT	48507
3924	FLINT	48506
3925	FLINT	48504
3926	FLINT	48505
3927	FLINT	48506
3928	FLINT	48503
3929	FLINT	48506
3930	FLINT	48506
3931	FLINT	48506
3932	FLINT	48506
3933	FLINT	
3934	FLINT	48503
3935	FLINT	
3936	FLINT	48506
3937	FLINT	48506
3938	FLINT	48504
3939	FLINT	48505
3940	FLINT	48506
3941	FLINT	48506
3942	FLINT	48506
3943	FLINT	48506
3944	FLINT	48506
3945	FLINT	48506
3946	FLINT	48503
3947	FLINT	48503
3948	FLINT	48506
3949	FLINT	48505
3950	FLINT	48506
3951	FLINT	48503
3952	FLINT	48506
3953	FLINT	48504
3954	FLINT	48507
3955	FLINT	48507
3956	FLINT	
3957	FLINT	48503
3958		
3959	FLINT	48505
3960	FLINT	48507

	A	B	C	D	E	F
3961	LG09846	2/5/2016	Lead	0	Copper	80
3962	LG09851	2/5/2016	Lead	0	Copper	0
3963	LG09852	2/5/2016	Lead	0	Copper	110
3964	LG09853	2/5/2016	Lead	0	Copper	60
3965	LG09854	2/5/2016	Lead	0	Copper	60
3966	LG09856	2/5/2016	Lead	0	Copper	0
3967	LG09858	2/5/2016	Lead	0	Copper	0
3968	LG09861	2/5/2016	Lead	0	Copper	130
3969	LG09864	2/5/2016	Lead	0	Copper	0
3970	LG09865	2/5/2016	Lead	0	Copper	180
3971	LG09868	2/5/2016	Lead	0	Copper	0
3972	LG09870	2/5/2016	Lead	0	Copper	0
3973	LG09872	2/5/2016	Lead	0	Copper	550
3974	LG09880	2/5/2016	Lead	0	Copper	0
3975	LG09883	2/5/2016	Lead	0	Copper	70
3976	LG09885	2/5/2016	Lead	0	Copper	0
3977	LG09886	2/5/2016	Lead	0	Copper	0
3978	LG09888	2/5/2016	Lead	0	Copper	0
3979	LG09890	2/5/2016	Lead	0	Copper	160
3980	LG09892	2/5/2016	Lead	0	Copper	100
3981	LG09896	2/5/2016	Lead	0	Copper	0
3982	LG09898	2/5/2016	Lead	0	Copper	140
3983	LG09900	2/5/2016	Lead	0	Copper	0
3984	LG09908	2/5/2016	Lead	0	Copper	0
3985	LG09910	2/5/2016	Lead	0	Copper	80
3986	LG09912	2/5/2016	Lead	0	Copper	0
3987	LG09916	2/5/2016	Lead	0	Copper	350
3988	LG09920	2/5/2016	Lead	0	Copper	0
3989	LG09924	2/5/2016	Lead	0	Copper	0
3990	LG09925	2/5/2016	Lead	0	Copper	0
3991	LG09928	2/5/2016	Lead	0	Copper	120
3992	LG09930	2/5/2016	Lead	0	Copper	0
3993	LG09934	2/5/2016	Lead	0	Copper	0
3994	LG09935	2/5/2016	Lead	0	Copper	0
3995	LG09936	2/5/2016	Lead	0	Copper	0
3996	LG09938	2/5/2016	Lead	0	Copper	50
3997	LG09941	2/5/2016	Lead	0	Copper	0
3998	LG09942	2/5/2016	Lead	0	Copper	260
3999	LG09943	2/5/2016	Lead	0	Copper	0
4000	LG09944	2/5/2016	Lead	0	Copper	0
4001	LG09948	2/5/2016	Lead	0	Copper	0
4002	LG09951	2/5/2016	Lead	0	Copper	0
4003	LG09952	2/5/2016	Lead	0	Copper	0
4004	LG09955	2/5/2016	Lead	0	Copper	0
4005	LG09956	2/5/2016	Lead	0	Copper	0

	G	H
3961	FLINT	48504
3962	FLINT	48504
3963	FLINT	48504
3964	FLINT	48503
3965	FLINT	48532
3966	FLINT	
3967	FLINT	
3968	FLINT	48504
3969	FLINT	48503
3970	FLINT	48503
3971	FLINT	48503
3972	FLINT	48503
3973	FLINT	48505
3974	FLINT	48532
3975	FLINT	48507
3976	FLINT	48503
3977	FLINT	48505
3978	FLINT	48503
3979	FLINT	48505
3980	FLINT	48506
3981	FLINT	48503
3982	FLINT	48504
3983	FLINT	48503
3984	FLINT	48503
3985	FLINT	48503
3986	FLINT	48505
3987	FLINT	48502
3988	FLINT	48503
3989	FLINT	48504
3990	FLINT	48507
3991	FLINT	48507
3992	FLINT	48503
3993	FLINT	48503
3994	FLINT	48532
3995	FLINT	48504
3996	FLINT	48505
3997	FLINT	48505
3998	FLINT	48505
3999	FLINT	48532
4000	FLINT	48505
4001	FLINT	48506
4002	FLINT	48506
4003	FLINT	48506
4004	FLINT	48505
4005	FLINT	48505

	A	B	C	D	E	F
4006	LG09961	2/5/2016	Lead	0	Copper	0
4007	LG09962	2/5/2016	Lead	0	Copper	0
4008	LG09964	2/5/2016	Lead	0	Copper	0
4009	LG09967	2/5/2016	Lead	0	Copper	0
4010	LG09969	2/5/2016	Lead	0	Copper	0
4011	LG09970	2/5/2016	Lead	0	Copper	0
4012	LG09976	2/5/2016	Lead	0	Copper	140
4013	LG09979	2/5/2016	Lead	0	Copper	0
4014	LG09981	2/5/2016	Lead	0	Copper	60
4015	LG09982	2/5/2016	Lead	0	Copper	0
4016	LG09983	2/5/2016	Lead	0	Copper	0
4017	LG09988	2/5/2016	Lead	0	Copper	0
4018	LG09993	2/5/2016	Lead	0	Copper	0
4019	LG09994	2/5/2016	Lead	0	Copper	0
4020	LG09995	2/5/2016	Lead	0	Copper	0
4021	LG09997	2/5/2016	Lead	0	Copper	0
4022	LG10001	2/5/2016	Lead	0	Copper	0
4023	LG10003	2/5/2016	Lead	0	Copper	0
4024	LG10005	2/5/2016	Lead	0	Copper	0
4025	LG10009	2/5/2016	Lead	0	Copper	0
4026	LG10010	2/5/2016	Lead	0	Copper	0
4027	LG10012	2/5/2016	Lead	0	Copper	0
4028	LG10016	2/5/2016	Lead	0	Copper	0
4029	LG10020	2/5/2016	Lead	0	Copper	0
4030	LG10022	2/5/2016	Lead	0	Copper	180
4031	LG10058	2/6/2016	Lead	0	Copper	0
4032	LG10061	2/6/2016	Lead	0	Copper	0
4033	LG10062	2/6/2016	Lead	0	Copper	0
4034	LG10063	2/6/2016	Lead	0	Copper	0
4035	LG10068	2/6/2016	Lead	0	Copper	0
4036	LG10069	2/6/2016	Lead	0	Copper	0
4037	LG10071	2/6/2016	Lead	0	Copper	60
4038	LG10074	2/6/2016	Lead	0	Copper	0
4039	LG10076	2/6/2016	Lead	0	Copper	0
4040	LG10077	2/6/2016	Lead	0	Copper	70
4041	LG10078	2/6/2016	Lead	0	Copper	130
4042	LG10079	2/6/2016	Lead	0	Copper	0
4043	LG10080	2/6/2016	Lead	0	Copper	90
4044	LG10081	2/6/2016	Lead	0	Copper	0
4045	LG10083	2/6/2016	Lead	0	Copper	60
4046	LG10084	2/6/2016	Lead	0	Copper	0
4047	LG10085	2/6/2016	Lead	0	Copper	70
4048	LG10086	2/6/2016	Lead	0	Copper	0
4049	LG10090	2/6/2016	Lead	0	Copper	0
4050	LG10091	2/6/2016	Lead	0	Copper	0

	G	H
4006	FLINT	48504
4007	FLINT	48506
4008	FLINT	48505
4009	FLINT	48506
4010	FLINT	48502
4011		48507
4012	BURTON	48529
4013	FLINT	48507
4014	FLINT	48506
4015	FLINT	48507
4016	FLINT	48504
4017	FLINT	48503
4018	FLINT	48503
4019	FLINT	48505
4020	FLINT	48504
4021	FLINT	48505
4022		
4023	BURTON	48519
4024	FLINT	48506
4025	FLINT	48504
4026	FLINT	48504
4027	FLINT	48504
4028	FLINT	48503
4029	FLINT	48504
4030	FLINT	48503
4031	FLINT	48506
4032	FLINT	48506
4033	FLINT	48503
4034	FLINT	48503
4035	FLINT	48503
4036	FLINT	48505
4037	FLINT	48506
4038	FLINT	48506
4039	FLINT	48506
4040	FLINT	
4041	FLINT	48506
4042	FLINT	48506
4043	FLINT	48506
4044	FLINT	48506
4045	FLINT	48507
4046	FLINT	48507
4047	FLINT	48506
4048	FLINT	48506
4049	FLINT	48507-6230
4050	FLINT	48506

	A	B	C	D	E	F
4051	LG10095	2/6/2016	Lead	0	Copper	0
4052	LG10097	2/6/2016	Lead	0	Copper	0
4053	LG10098	2/6/2016	Lead	0	Copper	0
4054	LG10100	2/6/2016	Lead	0	Copper	0
4055	LG10103	2/6/2016	Lead	0	Copper	130
4056	LG10104	2/6/2016	Lead	0	Copper	0
4057	LG10109	2/6/2016	Lead	0	Copper	360
4058	LG10110	2/6/2016	Lead	0	Copper	0
4059	LG10113	2/6/2016	Lead	0	Copper	0
4060	LG10115	2/6/2016	Lead	0	Copper	0
4061	LG10116	2/6/2016	Lead	0	Copper	0
4062	LG10117	2/6/2016	Lead	0	Copper	0
4063	LG10118	2/6/2016	Lead	0	Copper	0
4064	LG10119	2/6/2016	Lead	0	Copper	50
4065	LG10122	2/6/2016	Lead	0	Copper	0
4066	LG10125	2/6/2016	Lead	0	Copper	0
4067	LG10128	2/6/2016	Lead	0	Copper	50
4068	LG10129	2/6/2016	Lead	0	Copper	0
4069	LG10130	2/6/2016	Lead	0	Copper	0
4070	LG10133	2/6/2016	Lead	0	Copper	180
4071	LG10136	2/6/2016	Lead	0	Copper	0
4072	LG10139	2/6/2016	Lead	0	Copper	0
4073	LG10140	2/6/2016	Lead	0	Copper	110
4074	LG10141	2/6/2016	Lead	0	Copper	0
4075	LG10143	2/6/2016	Lead	0	Copper	0
4076	LG10145	2/6/2016	Lead	0	Copper	70
4077	LG10148	2/6/2016	Lead	0	Copper	0
4078	LG10150	2/6/2016	Lead	0	Copper	0
4079	LG10151	2/6/2016	Lead	0	Copper	0
4080	LG10152	2/6/2016	Lead	0	Copper	70
4081	LG10154	2/6/2016	Lead	0	Copper	0
4082	LG10161	2/6/2016	Lead	0	Copper	0
4083	LG10165	2/6/2016	Lead	0	Copper	0
4084	LG10167	2/6/2016	Lead	0	Copper	0
4085	LG10168	2/6/2016	Lead	0	Copper	0
4086	LG10170	2/6/2016	Lead	0	Copper	0
4087	LG10171	2/6/2016	Lead	0	Copper	0
4088	LG10172	2/6/2016	Lead	0	Copper	0
4089	LG10173	2/6/2016	Lead	0	Copper	100
4090	LG10174	2/6/2016	Lead	0	Copper	120
4091	LG10176	2/6/2016	Lead	0	Copper	90
4092	LG10177	2/6/2016	Lead	0	Copper	70
4093	LG10178	2/6/2016	Lead	0	Copper	0
4094	LG10180	2/6/2016	Lead	0	Copper	0
4095	LG10183	2/6/2016	Lead	0	Copper	0

	G	H
4051	FLINT	48506
4052	FLINT	48503
4053	FLINT	48503
4054	FLINT	48503
4055	FLINT	48503
4056	FLINT	48505
4057	FLINT	48507
4058	FLINT	48505
4059	FLINT	48505
4060	FLINT	48503
4061	FLINT	48504
4062	FLINT	
4063	FLINT	
4064	FLINT	48504
4065	FLINT	48532
4066	FLINT	48505
4067	FLINT	48503
4068	FLINT	48505
4069	FLINT	48504
4070	FLINT	48505
4071	FLINT	48504
4072	FLINT	
4073	FLINT	48504
4074	FLINT	48504
4075	FLINT	48503
4076	FLINT	48504
4077	FLINT	48504
4078	FLINT	48504
4079	FLINT	48503
4080	FLINT	48505
4081	FLINT	48507
4082	FLINT	48507
4083	FLINT	48503
4084	FLINT	
4085	FLINT	48507
4086	FLINT	48504
4087	FLINT	48503
4088	FLINT	48507
4089	FLINT	
4090	FLINT	48505
4091	FLINT	
4092	FLINT	48504
4093		
4094	FLINT	48504
4095	FLINT	48505

	A	B	C	D	E	F
4096	LG10184	2/6/2016	Lead	0	Copper	0
4097	LG10185	2/6/2016	Lead	0	Copper	0
4098	LG10188	2/6/2016	Lead	0	Copper	0
4099	LG10191	2/6/2016	Lead	0	Copper	0
4100	LG10199	2/6/2016	Lead	0	Copper	0
4101	LG10202	2/6/2016	Lead	0	Copper	0
4102	LG10203	2/6/2016	Lead	0	Copper	0
4103	LG10204	2/6/2016	Lead	0	Copper	100
4104	LG10206	2/6/2016	Lead	0	Copper	120
4105	LG10207	2/6/2016	Lead	0	Copper	160
4106	LG10208	2/6/2016	Lead	0	Copper	60
4107	LG10214	2/6/2016	Lead	0	Copper	80
4108	LG10215	2/6/2016	Lead	0	Copper	70
4109	LG10217	2/6/2016	Lead	0	Copper	0
4110	LG10218	2/6/2016	Lead	0	Copper	60
4111	LG10220	2/6/2016	Lead	0	Copper	220
4112	LG10226	2/6/2016	Lead	0	Copper	0
4113	LG10228	2/6/2016	Lead	0	Copper	0
4114	LG10229	2/6/2016	Lead	0	Copper	0
4115	LG10231	2/6/2016	Lead	0	Copper	120
4116	LG10232	2/6/2016	Lead	0	Copper	0
4117	LG10233	2/6/2016	Lead	0	Copper	0
4118	LG10234	2/6/2016	Lead	0	Copper	0
4119	LG10237	2/6/2016	Lead	0	Copper	0
4120	LG10242	2/6/2016	Lead	0	Copper	60
4121	LG10243	2/6/2016	Lead	0	Copper	0
4122	LG10245	2/6/2016	Lead	0	Copper	0
4123	LG10247	2/6/2016	Lead	0	Copper	0
4124	LG10248	2/6/2016	Lead	0	Copper	0
4125	LG10251	2/6/2016	Lead	0	Copper	70
4126	LG10252	2/6/2016	Lead	0	Copper	0
4127	LG10254	2/6/2016	Lead	0	Copper	0
4128	LG10255	2/6/2016	Lead	0	Copper	0
4129	LG10260	2/6/2016	Lead	0	Copper	160
4130	LG10262	2/6/2016	Lead	0	Copper	0
4131	LG10265	2/6/2016	Lead	0	Copper	140
4132	LG10266	2/6/2016	Lead	0	Copper	0
4133	LG10271	2/6/2016	Lead	0	Copper	0
4134	LG10272	2/6/2016	Lead	0	Copper	0
4135	LG10274	2/6/2016	Lead	0	Copper	90
4136	LG10275	2/6/2016	Lead	0	Copper	0
4137	LG10462	2/7/2016	Lead	0	Copper	0
4138	LG10464	2/7/2016	Lead	0	Copper	0
4139	LG10465	2/7/2016	Lead	0	Copper	0
4140	LG10466	2/7/2016	Lead	0	Copper	130

	G	H
4096	FLINT	48503
4097	FLINT	48503
4098	FLINT	48504
4099	FLINT	48506
4100	FLINT	48532
4101	FLINT	48503
4102	FLINT	48505
4103	FLINT	48532
4104	FLINT	48505
4105	FLINT	48504
4106	FLINT	48506
4107	FLINT	48503
4108	FLINT	48507
4109	FLINT	48532
4110	FLINT	48507
4111	FLINT	48504
4112	FLINT	48507
4113	FLINT	48503
4114	FLINT	48507
4115	FLINT	48507
4116	FLINT	48503
4117	FLINT	48506
4118	FLINT	48507
4119	FLINT	48507
4120	FLINT	48506
4121	FLINT	48507
4122	FLINT	48502
4123	FLINT	48507
4124	FLINT	48507
4125	FLINT	48505
4126	FLINT	48503
4127	FLINT	48507
4128	FLINT	48507
4129	FLINT	48507
4130	FLINT	48503
4131	FLINT	48503
4132	FLINT	48503
4133	FLINT	48507
4134	FLINT	48503
4135	FLINT	48503
4136	FLINT	48503
4137		
4138	FLINT	48504
4139	FLINT	48503
4140	FLINT	48503

	A	B	C	D	E	F
4141	LG10467	2/7/2016	Lead	0	Copper	200
4142	LG10469	2/7/2016	Lead	0	Copper	0
4143	LG10472	2/7/2016	Lead	0	Copper	0
4144	LG10474	2/7/2016	Lead	0	Copper	0
4145	LG10476	2/7/2016	Lead	0	Copper	70
4146	LG10477	2/7/2016	Lead	0	Copper	0
4147	LG10478	2/7/2016	Lead	0	Copper	0
4148	LG10479	2/7/2016	Lead	0	Copper	0
4149	LG10481	2/7/2016	Lead	0	Copper	0
4150	LG10484	2/7/2016	Lead	0	Copper	0
4151	LG10485	2/7/2016	Lead	0	Copper	0
4152	LG10487	2/7/2016	Lead	0	Copper	0
4153	LG10493	2/7/2016	Lead	0	Copper	0
4154	LG10497	2/7/2016	Lead	0	Copper	0
4155	LG10498	2/7/2016	Lead	0	Copper	0
4156	LG10499	2/7/2016	Lead	0	Copper	0
4157	LG10501	2/7/2016	Lead	0	Copper	0
4158	LG10508	2/7/2016	Lead	0	Copper	0
4159	LG10509	2/7/2016	Lead	0	Copper	0
4160	LG10510	2/7/2016	Lead	0	Copper	0
4161	LG10511	2/7/2016	Lead	0	Copper	210
4162	LG10513	2/7/2016	Lead	0	Copper	90
4163	LG10514	2/7/2016	Lead	0	Copper	50
4164	LG10517	2/7/2016	Lead	0	Copper	0
4165	LG10518	2/7/2016	Lead	0	Copper	60
4166	LG10520	2/7/2016	Lead	0	Copper	0
4167	LG10521	2/7/2016	Lead	0	Copper	0
4168	LG10522	2/7/2016	Lead	0	Copper	0
4169	LG10524	2/7/2016	Lead	0	Copper	0
4170	LG10525	2/7/2016	Lead	0	Copper	0
4171	LG10528	2/7/2016	Lead	0	Copper	0
4172	LG10529	2/7/2016	Lead	0	Copper	0
4173	LG10532	2/7/2016	Lead	0	Copper	0
4174	LG10533	2/7/2016	Lead	0	Copper	0
4175	LG10534	2/7/2016	Lead	0	Copper	50
4176	LG10535	2/7/2016	Lead	0	Copper	0
4177	LG10537	2/7/2016	Lead	0	Copper	0
4178	LG10539	2/7/2016	Lead	0	Copper	0
4179	LG10546	2/7/2016	Lead	0	Copper	0
4180	LG10549	2/7/2016	Lead	0	Copper	60
4181	LG10550	2/7/2016	Lead	0	Copper	0
4182	LG10551	2/7/2016	Lead	0	Copper	0
4183	LG10553	2/7/2016	Lead	0	Copper	120
4184	LG10554	2/7/2016	Lead	0	Copper	90
4185	LG10555	2/7/2016	Lead	0	Copper	0

	G	H
4141	FLINT	48503
4142	BURTON	48529
4143		
4144	FLINT	48503
4145	FLINT	48532
4146	FLINT	48504
4147	FLINT	48503
4148	FLINT	
4149	FLINT	48503
4150	FLINT	48504
4151	FLINT	48503
4152	FLINT	
4153	FLINT	48507
4154	FLINT	48504
4155	FLINT	48507
4156	FLINT	48507
4157	FLINT	48504
4158	FLINT	48503
4159	FLINT	48503
4160	FLINT	48503
4161	FLINT	48507
4162	FLINT	48507
4163	FLINT	48507
4164	FLINT	48532
4165	FLINT	48504
4166	FLINT	
4167	FLINT	48506
4168	FLINT	48504
4169	BURTON	48529
4170	FLINT	48507
4171	FLINT	48504
4172	FLINT	48506
4173	FLINT	48503
4174	FLINT	48503
4175		
4176	FLINT	
4177	FLINT	48505
4178	FLINT	
4179	FLINT	48504
4180	FLINT	48503
4181	FLINT	48506
4182	FLINT	48505
4183	FLINT	48503
4184	FLINT	48505
4185	FLINT	48504

	A	B	C	D	E	F
4186	LG10556	2/7/2016	Lead	0	Copper	0
4187	LG10558	2/7/2016	Lead	0	Copper	0
4188	LG10559	2/7/2016	Lead	0	Copper	0
4189	LG10561	2/7/2016	Lead	0	Copper	140
4190	LG10562	2/7/2016	Lead	0	Copper	0
4191	LG10566	2/7/2016	Lead	0	Copper	0
4192	LG10568	2/7/2016	Lead	0	Copper	370
4193	LG10570	2/7/2016	Lead	0	Copper	90
4194	LG10572	2/7/2016	Lead	0	Copper	170
4195	LG10573	2/7/2016	Lead	0	Copper	130
4196	LG10575	2/7/2016	Lead	0	Copper	60
4197	LG10576	2/7/2016	Lead	0	Copper	0
4198	LG10577	2/7/2016	Lead	0	Copper	0
4199	LG10579	2/7/2016	Lead	0	Copper	0
4200	LG10581	2/7/2016	Lead	0	Copper	0
4201	LG10582	2/7/2016	Lead	0	Copper	0
4202	LG10587	2/7/2016	Lead	0	Copper	80
4203	LG10588	2/7/2016	Lead	0	Copper	0
4204	LG10589	2/7/2016	Lead	0	Copper	0
4205	LG10593	2/7/2016	Lead	0	Copper	100
4206	LG10595	2/7/2016	Lead	0	Copper	0
4207	LG10598	2/7/2016	Lead	0	Copper	0
4208	LG10600	2/7/2016	Lead	0	Copper	60
4209	LG10601	2/7/2016	Lead	0	Copper	0
4210	LG10602	2/7/2016	Lead	0	Copper	0
4211	LG10603	2/7/2016	Lead	0	Copper	0
4212	LG10604	2/7/2016	Lead	0	Copper	0
4213	LG10607	2/7/2016	Lead	0	Copper	0
4214	LG10608	2/7/2016	Lead	0	Copper	0
4215	LG10652	2/8/2016	Lead	0	Copper	0
4216	LG10653	2/8/2016	Lead	0	Copper	60
4217	LG10654	2/8/2016	Lead	0	Copper	0
4218	LG10655	2/8/2016	Lead	0	Copper	0
4219	LG10656	2/8/2016	Lead	0	Copper	0
4220	LG10659	2/8/2016	Lead	0	Copper	0
4221	LG10660	2/8/2016	Lead	0	Copper	0
4222	LG10661	2/8/2016	Lead	0	Copper	0
4223	LG10662	2/8/2016	Lead	0	Copper	0
4224	LG10663	2/8/2016	Lead	0	Copper	0
4225	LG10664	2/8/2016	Lead	0	Copper	190
4226	LG10665	2/8/2016	Lead	0	Copper	120
4227	LG10666	2/8/2016	Lead	0	Copper	50
4228	LG10667	2/8/2016	Lead	0	Copper	60
4229	LG10669	2/8/2016	Lead	0	Copper	140
4230	LG10670	2/8/2016	Lead	0	Copper	0

	G	H
4186	FLINT	48506
4187	FLINT	48506
4188	FLINT	48505
4189	FLINT	48504
4190	FLINT	48504
4191	FLINT	48503
4192	FLINT	48507
4193	BURTON	48529
4194	FLINT	48506
4195	FLINT	48506
4196	FLINT	48506
4197	FLINT	48506
4198	FLINT	48506
4199	FLINT	48506
4200	FLINT	48506
4201	MT MORRIS	48458
4202	FLINT	48506
4203	FLINT	
4204	FLINT	48503
4205	FLINT	
4206	FLINT	48504
4207	FLINT	48505
4208	FLINT	48506
4209	FLINT	48503
4210	FLINT	48505
4211	FLINT	48505
4212	FLINT	
4213	FLINT	48505
4214	FLINT	48506
4215	FLINT	48507
4216	FLINT	48507
4217	FLINT	48507
4218	FLINT	
4219	FLINT	48507
4220	FLINT	48502
4221	FLINT	48504
4222	FLINT	48503
4223	FLINT	
4224	FLINT	48504
4225	FLINT	48503
4226	FLINT	48503
4227	FLINT	48504
4228	FLINT	48504
4229	FLINT	48507
4230	FLINT	48507

	A	B	C	D	E	F
4231	LG10674	2/8/2016	Lead	0	Copper	0
4232	LG10676	2/8/2016	Lead	0	Copper	0
4233	LG10685	2/8/2016	Lead	0	Copper	0
4234	LG10687	2/8/2016	Lead	0	Copper	0
4235	LG10690	2/8/2016	Lead	0	Copper	280
4236	LG10691	2/8/2016	Lead	0	Copper	0
4237	LG10692	2/8/2016	Lead	0	Copper	0
4238	LG10695	2/8/2016	Lead	0	Copper	0
4239	LG10698	2/8/2016	Lead	0	Copper	0
4240	LG10700	2/8/2016	Lead	0	Copper	0
4241	LG10701	2/8/2016	Lead	0	Copper	100
4242	LG10702	2/8/2016	Lead	0	Copper	0
4243	LG10703	2/8/2016	Lead	0	Copper	0
4244	LG10704	2/8/2016	Lead	0	Copper	0
4245	LG10706	2/8/2016	Lead	0	Copper	110
4246	LG10708	2/8/2016	Lead	0	Copper	0
4247	LG10712	2/8/2016	Lead	0	Copper	100
4248	LG10714	2/8/2016	Lead	0	Copper	0
4249	LG10716	2/8/2016	Lead	0	Copper	0
4250	LG10717	2/8/2016	Lead	0	Copper	0
4251	LG10719	2/8/2016	Lead	0	Copper	120
4252	LG10720	2/8/2016	Lead	0	Copper	0
4253	LG10721	2/8/2016	Lead	0	Copper	60
4254	LG10725	2/8/2016	Lead	0	Copper	0
4255	LG10726	2/8/2016	Lead	0	Copper	0
4256	LG10727	2/8/2016	Lead	0	Copper	0
4257	LG10728	2/8/2016	Lead	0	Copper	90
4258	LG10730	2/8/2016	Lead	0	Copper	130
4259	LG10732	2/8/2016	Lead	0	Copper	0
4260	LG10734	2/8/2016	Lead	0	Copper	350
4261	LG10735	2/8/2016	Lead	0	Copper	0
4262	LG10737	2/8/2016	Lead	0	Copper	0
4263	LG10740	2/8/2016	Lead	0	Copper	60
4264	LG10742	2/8/2016	Lead	0	Copper	0
4265	LG10743	2/8/2016	Lead	0	Copper	80
4266	LG10745	2/8/2016	Lead	0	Copper	0
4267	LG10749	2/8/2016	Lead	0	Copper	0
4268	LG10751	2/8/2016	Lead	0	Copper	0
4269	LG10752	2/8/2016	Lead	0	Copper	0
4270	LG10754	2/8/2016	Lead	0	Copper	0
4271	LG10757	2/8/2016	Lead	0	Copper	190
4272	LG10758	2/8/2016	Lead	0	Copper	0
4273	LG10759	2/8/2016	Lead	0	Copper	250
4274	LG10760	2/8/2016	Lead	0	Copper	60
4275	LG10762	2/8/2016	Lead	0	Copper	0

	G	H
4231	FLINT	48507
4232		
4233	FLINT	48507
4234		
4235	FLINT	48507
4236	FLINT	48502
4237		
4238	FLINT	
4239	FLINT	48532
4240	FLINT	48507
4241	FLINT	48503
4242	FLINT	48505
4243	FLINT	48506
4244	FLINT	48503
4245	FLINT	48433
4246	FLINT	48504
4247	FLINT	48503
4248	FLINT	48507
4249	FLINT	48507
4250	FLINT	48505
4251	FLINT	48503
4252	FLINT	
4253	FLINT	48505
4254	FLINT	48503
4255	FLINT	
4256	FLINT	48506
4257	FLINT	48503
4258	FLINT	48503
4259	FLINT	48503
4260	FLINT	48505
4261	FLINT	48506
4262	ST. LOUIS	48506
4263	FLINT	48507
4264	FLINT	48503
4265	FLINT	48503
4266	FLINT	
4267	FLINT	48505
4268	FLINT	
4269	FLINT	48503
4270	FLINT	48505
4271	FLINT	48532
4272	FLINT	48504
4273	FLINT	48504
4274	FLINT	48503
4275	FLINT	

	A	B	C	D	E	F
4276	LG10763	2/8/2016	Lead	0	Copper	140
4277	LG10764	2/8/2016	Lead	0	Copper	110
4278	LG10765	2/8/2016	Lead	0	Copper	0
4279	LG10766	2/8/2016	Lead	0	Copper	0
4280	LG10770	2/8/2016	Lead	0	Copper	0
4281	LG10771	2/8/2016	Lead	0	Copper	0
4282	LG10774	2/8/2016	Lead	0	Copper	0
4283	LG10775	2/8/2016	Lead	0	Copper	70
4284	LG10776	2/8/2016	Lead	0	Copper	0
4285	LG10779	2/8/2016	Lead	0	Copper	0
4286	LG10780	2/8/2016	Lead	0	Copper	50
4287	LG10783	2/8/2016	Lead	0	Copper	0
4288	LG10785	2/8/2016	Lead	0	Copper	170
4289	LG10786	2/8/2016	Lead	0	Copper	0
4290	LG10787	2/8/2016	Lead	0	Copper	240
4291	LG10789	2/8/2016	Lead	0	Copper	180
4292	LG10792	2/8/2016	Lead	0	Copper	0
4293	LG10793	2/8/2016	Lead	0	Copper	220
4294	LG10794	2/8/2016	Lead	0	Copper	0
4295	LG10795	2/8/2016	Lead	0	Copper	80
4296	LG10799	2/8/2016	Lead	0	Copper	0
4297	LG10803	2/8/2016	Lead	0	Copper	80
4298	LG10804	2/8/2016	Lead	0	Copper	0
4299	LG10805	2/8/2016	Lead	0	Copper	0
4300	LG10806	2/8/2016	Lead	0	Copper	0
4301	LG10809	2/8/2016	Lead	0	Copper	0
4302	LG10811	2/8/2016	Lead	0	Copper	50
4303	LG10812	2/8/2016	Lead	0	Copper	0
4304	LG10813	2/8/2016	Lead	0	Copper	0
4305	LG10815	2/8/2016	Lead	0	Copper	70
4306	LG10816	2/8/2016	Lead	0	Copper	0
4307	LG10817	2/8/2016	Lead	0	Copper	0
4308	LG10818	2/8/2016	Lead	0	Copper	0
4309	LG10819	2/8/2016	Lead	0	Copper	0
4310	LG10821	2/8/2016	Lead	0	Copper	280
4311	LG10822	2/8/2016	Lead	0	Copper	250
4312	LG10825	2/8/2016	Lead	0	Copper	60
4313	LG10827	2/8/2016	Lead	0	Copper	210
4314	LG10828	2/8/2016	Lead	0	Copper	80
4315	LG10835	2/8/2016	Lead	0	Copper	0
4316	LG10836	2/8/2016	Lead	0	Copper	120
4317	LG10837	2/8/2016	Lead	0	Copper	0
4318	LG10838	2/8/2016	Lead	0	Copper	0
4319	LG10839	2/8/2016	Lead	0	Copper	0
4320	LG10841	2/8/2016	Lead	0	Copper	0

	G	H
4276	FLINT	48503
4277	FLINT	48503
4278	FLINT	48505
4279	FLINT	48504
4280	FLINT	48505
4281	FLINT	48504
4282	FLINT	48504
4283	FLINT	48503
4284	FLINT	48503
4285	FLINT	48503
4286	FLINT	48507
4287	FLINT	48503
4288	FLINT	48532
4289	FLINT	48504
4290	FLINT	48507
4291	FLINT	48506
4292	FLINT	
4293	FLINT	48504
4294	FLINT	48503
4295	FLINT	48507
4296	FLINT	48503
4297	FLINT	48504
4298	FLINT	48505
4299	FLINT	48504
4300	FLINT	48507
4301	FLINT	48503
4302	FLINT	48504
4303	FLINT	48532
4304	FLINT	48507
4305	FLINT	48505
4306	FLINT	48504
4307	FLINT	48503
4308	FLINT	48503
4309	FLINT	48532
4310	FLINT	48505
4311	FLINT	
4312	FLINT	48504
4313	FLINT	
4314	FLUSHING	48433
4315	FLINT	48503
4316	FLINT	48503
4317	FLINT	48504
4318	FLINT	48503
4319	FLINT	48503
4320	FLINT	48503

	A	B	C	D	E	F
4321	LG10844	2/8/2016	Lead	0	Copper	0
4322	LG10849	2/8/2016	Lead	0	Copper	0
4323	LG10850	2/8/2016	Lead	0	Copper	0
4324	LG10851	2/8/2016	Lead	0	Copper	0
4325	LG10852	2/8/2016	Lead	0	Copper	210
4326	LG10853	2/8/2016	Lead	0	Copper	0
4327	LG10854	2/8/2016	Lead	0	Copper	0
4328	LG10856	2/8/2016	Lead	0	Copper	0
4329	LG10858	2/8/2016	Lead	0	Copper	50
4330	LG10859	2/8/2016	Lead	0	Copper	0
4331	LG10862	2/8/2016	Lead	0	Copper	0
4332	LG10863	2/8/2016	Lead	0	Copper	0
4333	LG10864	2/8/2016	Lead	0	Copper	0
4334	LG10865	2/8/2016	Lead	0	Copper	0
4335	LG10866	2/8/2016	Lead	0	Copper	0
4336	LG10867	2/8/2016	Lead	0	Copper	60
4337	LG10870	2/8/2016	Lead	0	Copper	90
4338	LG10871	2/8/2016	Lead	0	Copper	0
4339	LG10872	2/8/2016	Lead	0	Copper	70
4340	LG10874	2/8/2016	Lead	0	Copper	100
4341	LG10876	2/8/2016	Lead	0	Copper	80
4342	LG10879	2/8/2016	Lead	0	Copper	0
4343	LG10882	2/8/2016	Lead	0	Copper	60
4344	LG10884	2/8/2016	Lead	0	Copper	100
4345	LG10885	2/8/2016	Lead	0	Copper	0
4346	LG10889	2/8/2016	Lead	0	Copper	180
4347	LG10897	2/8/2016	Lead	0	Copper	120
4348	LG11207	2/9/2016	Lead	0	Copper	0
4349	LG11208	2/9/2016	Lead	0	Copper	0
4350	LG11213	2/9/2016	Lead	0	Copper	0
4351	LG11216	2/9/2016	Lead	0	Copper	0
4352	LG11217	2/9/2016	Lead	0	Copper	0
4353	LG11218	2/9/2016	Lead	0	Copper	0
4354	LG11220	2/9/2016	Lead	0	Copper	70
4355	LG11222	2/9/2016	Lead	0	Copper	0
4356	LG11223	2/9/2016	Lead	0	Copper	320
4357	LG11224	2/9/2016	Lead	0	Copper	0
4358	LG11226	2/9/2016	Lead	0	Copper	0
4359	LG11229	2/9/2016	Lead	0	Copper	0
4360	LG11230	2/9/2016	Lead	0	Copper	0
4361	LG11234	2/9/2016	Lead	0	Copper	0
4362	LG11235	2/9/2016	Lead	0	Copper	0
4363	LG11237	2/9/2016	Lead	0	Copper	0
4364	LG11239	2/9/2016	Lead	0	Copper	0
4365	LG11241	2/9/2016	Lead	0	Copper	80

	G	H
4321	FLINT	48503
4322		
4323	FLINT	48505
4324	FLINT	48506
4325	FLINT	48505
4326	FLINT	
4327	FLINT	48506
4328	FLINT	48504
4329	FLINT	48505
4330	FLINT	48532
4331	FLINT	48503
4332	FLINT	48507
4333	FLINT	48506
4334	FLINT	48506
4335	FLINT	48506
4336	FLINT	48505
4337	FLINT	48503
4338	FLINT	48504
4339	FLINT	48507
4340	FLINT	48503
4341	FLINT	48507
4342	FLINT	48505-3327
4343	FLINT	48503
4344	FLINT	48505
4345	FLINT	48503
4346	FLINT	48504
4347	FLINT	48504
4348	FLINT	48505
4349	FLINT	48504
4350	FLINT	48507
4351	FLINT	48507
4352	FLINT	48507
4353	FLINT	48504
4354	FLINT	48503
4355	FLINT	48503
4356	FLINT	48504
4357	FLINT	48503
4358	FLINT	48503
4359	FLINT	48504
4360	FLINT	48507
4361	FLINT	48507
4362	FLINT	48503
4363	FLINT	48503
4364	FLINT	48506
4365	FLINT	48506

	A	B	C	D	E	F
4366	LG11242	2/9/2016	Lead	0	Copper	50
4367	LG11243	2/9/2016	Lead	0	Copper	0
4368	LG11244	2/9/2016	Lead	0	Copper	60
4369	LG11247	2/9/2016	Lead	0	Copper	50
4370	LG11248	2/9/2016	Lead	0	Copper	130
4371	LG11250	2/9/2016	Lead	0	Copper	0
4372	LG11252	2/9/2016	Lead	0	Copper	0
4373	LG11254	2/9/2016	Lead	0	Copper	120
4374	LG11255	2/9/2016	Lead	0	Copper	50
4375	LG11256	2/9/2016	Lead	0	Copper	0
4376	LG11259	2/9/2016	Lead	0	Copper	0
4377	LG11264	2/9/2016	Lead	0	Copper	0
4378	LG11265	2/9/2016	Lead	0	Copper	150
4379	LG11266	2/9/2016	Lead	0	Copper	0
4380	LG11267	2/9/2016	Lead	0	Copper	0
4381	LG11270	2/9/2016	Lead	0	Copper	0
4382	LG11271	2/9/2016	Lead	0	Copper	160
4383	LG11273	2/9/2016	Lead	0	Copper	0
4384	LG11275	2/9/2016	Lead	0	Copper	0
4385	LG11277	2/9/2016	Lead	0	Copper	0
4386	LG11279	2/9/2016	Lead	0	Copper	0
4387	LG11280	2/9/2016	Lead	0	Copper	0
4388	LG11281	2/9/2016	Lead	0	Copper	0
4389	LG11283	2/9/2016	Lead	0	Copper	60
4390	LG11286	2/9/2016	Lead	0	Copper	0
4391	LG11287	2/9/2016	Lead	0	Copper	0
4392	LG11288	2/9/2016	Lead	0	Copper	50
4393	LG11290	2/9/2016	Lead	0	Copper	0
4394	LG11291	2/9/2016	Lead	0	Copper	0
4395	LG11292	2/9/2016	Lead	0	Copper	70
4396	LG11293	2/9/2016	Lead	0	Copper	0
4397	LG11294	2/9/2016	Lead	0	Copper	0
4398	LG11295	2/9/2016	Lead	0	Copper	80
4399	LG11297	2/9/2016	Lead	0	Copper	0
4400	LG11300	2/9/2016	Lead	0	Copper	0
4401	LG11302	2/9/2016	Lead	0	Copper	0
4402	LG11305	2/9/2016	Lead	0	Copper	0
4403	LG11306	2/9/2016	Lead	0	Copper	130
4404	LG11307	2/9/2016	Lead	0	Copper	0
4405	LG11308	2/9/2016	Lead	0	Copper	0
4406	LG11309	2/9/2016	Lead	0	Copper	60
4407	LG11312	2/9/2016	Lead	0	Copper	0
4408	LG11313	2/9/2016	Lead	0	Copper	0
4409	LG11314	2/9/2016	Lead	0	Copper	130
4410	LG11315	2/9/2016	Lead	0	Copper	0

	G	H
4366	FLINT	48506
4367		48506
4368	FLINT	48502
4369	FLINT	48506
4370	FLINT	48505
4371	FLINT	48503
4372	FLINT	48504
4373	FLINT	48503
4374	FLINT	48503
4375	FLINT	48507
4376	FLINT	
4377	FLINT	48503
4378	FLINT	
4379	FLINT	48503
4380	FLINT	48503
4381	FLINT	48506
4382	FLINT	48504
4383	FLINT	48504
4384		
4385	FLINT	48506
4386	FLINT	48504
4387	FLINT	48504
4388	FLINT	48504
4389	FLINT	48506
4390	FLINT	48505
4391	FLINT	48503
4392	FLINT	48503
4393	FLINT	48505
4394	FLINT	48506
4395	FLINT	48503
4396	FLINT	48504
4397	FLINT	
4398	FLINT	
4399	FLINT	48505
4400	FLINT	48505
4401	FLINT	48504
4402	FLINT	48505
4403	FLINT	48503
4404	FLINT	48505
4405	FLINT	48507
4406	FLINT	48504
4407	FLINT	48503
4408	FLINT	48504
4409	FLINT	48504
4410	FLINT	48504

	A	B	C	D	E	F
4411	LG11318	2/9/2016	Lead	0	Copper	0
4412	LG11319	2/9/2016	Lead	0	Copper	0
4413	LG11320	2/9/2016	Lead	0	Copper	0
4414	LG11323	2/9/2016	Lead	0	Copper	120
4415	LG11325	2/9/2016	Lead	0	Copper	0
4416	LG11328	2/9/2016	Lead	0	Copper	0
4417	LG11329	2/9/2016	Lead	0	Copper	0
4418	LG11330	2/9/2016	Lead	0	Copper	150
4419	LG11333	2/9/2016	Lead	0	Copper	0
4420	LG11335	2/9/2016	Lead	0	Copper	0
4421	LG11337	2/9/2016	Lead	0	Copper	0
4422	LG11338	2/9/2016	Lead	0	Copper	0
4423	LG11339	2/9/2016	Lead	0	Copper	0
4424	LG11340	2/9/2016	Lead	0	Copper	0
4425	LG11341	2/9/2016	Lead	0	Copper	0
4426	LG11342	2/9/2016	Lead	0	Copper	0
4427	LG11349	2/9/2016	Lead	0	Copper	0
4428	LG11351	2/9/2016	Lead	0	Copper	160
4429	LG11353	2/9/2016	Lead	0	Copper	0
4430	LG11354	2/9/2016	Lead	0	Copper	60
4431	LG11355	2/9/2016	Lead	0	Copper	0
4432	LG11356	2/9/2016	Lead	0	Copper	0
4433	LG11357	2/9/2016	Lead	0	Copper	0
4434	LG11358	2/9/2016	Lead	0	Copper	0
4435	LG11361	2/9/2016	Lead	0	Copper	160
4436	LG11364	2/9/2016	Lead	0	Copper	120
4437	LG11365	2/9/2016	Lead	0	Copper	130
4438	LG11369	2/9/2016	Lead	0	Copper	90
4439	LG11370	2/9/2016	Lead	0	Copper	0
4440	LG11373	2/9/2016	Lead	0	Copper	0
4441	LG11374	2/9/2016	Lead	0	Copper	0
4442	LG11375	2/9/2016	Lead	0	Copper	0
4443	LG11376	2/9/2016	Lead	0	Copper	0
4444	LG11378	2/9/2016	Lead	0	Copper	0
4445	LG11380	2/9/2016	Lead	0	Copper	0
4446	LG11381	2/9/2016	Lead	0	Copper	0
4447	LG11382	2/9/2016	Lead	0	Copper	0
4448	LG11383	2/9/2016	Lead	0	Copper	160
4449	LF82709	9/15/2015	Lead	1	Copper	0
4450	LF84317	9/23/2015	Lead	1	Copper	0
4451	LF84896	9/25/2015	Lead	1	Copper	0
4452	LF85605	9/30/2015	Lead	1	Copper	340
4453	LF85608	9/30/2015	Lead	1	Copper	0
4454	LF85800	10/1/2015	Lead	1	Copper	0
4455	LF85934	10/2/2015	Lead	1	Copper	0

	G	H
4411		
4412	FLINT	48503
4413	FLINT	48504
4414	FLINT	48507
4415	FLINT	48507
4416	FLINT	48506
4417	FLINT	48503
4418	FLINT	48506
4419	FLINT	48503
4420	FLINT	48505
4421	FLINT	48504
4422	FLINT	48503
4423	FLINT	48503
4424	FLINT	
4425	FLINT	48504
4426	FLINT	48504
4427	FLINT	48504
4428	FLINT	48503
4429	FLINT	48504
4430	FLINT	48507
4431	FLINT	48506
4432	FLINT	48506
4433	BURTON	48509
4434	FLINT	48506
4435	FLINT	
4436	FLINT	48503
4437	FLINT	48507
4438	FLINT	48504
4439	FLINT	48503
4440	FLINT	48503
4441	FLINT	48507
4442	FLINT	48506
4443	FLINT	48506
4444	FLINT	48504
4445	FLINT	48503
4446	FLINT	48506
4447	FLINT	48503
4448	FLINT	48503
4449	FLINT	48503
4450	FLINT	48503
4451	FLINT	48505
4452	FLINT	48503
4453	FLINT	48502
4454	FLINT	48505
4455	FLINT	48503

	A	B	C	D	E	F
4456	LF85937	10/2/2015	Lead	1	Copper	70
4457	LF85939	10/2/2015	Lead	1	Copper	70
4458	LF85942	10/2/2015	Lead	1	Copper	0
4459	LF85951	10/2/2015	Lead	1	Copper	50
4460	LF85959	10/2/2015	Lead	1	Copper	0
4461	LF86487	10/6/2015	Lead	1	Copper	500
4462	LF86492	10/6/2015	Lead	1	Copper	0
4463	LF86511	10/6/2015	Lead	1	Copper	0
4464	LF87013	10/8/2015	Lead	1	Copper	0
4465	LF87015	10/8/2015	Lead	1	Copper	60
4466	LF87016	10/8/2015	Lead	1	Copper	110
4467	LF87028	10/8/2015	Lead	1	Copper	630
4468	LF87044	10/8/2015	Lead	1	Copper	0
4469	LF87046	10/8/2015	Lead	1	Copper	0
4470	LF87053	10/8/2015	Lead	1	Copper	580
4471	LF87367	10/13/2015	Lead	1	Copper	0
4472	LF87380	10/13/2015	Lead	1	Copper	50
4473	LF87382	10/13/2015	Lead	1	Copper	590
4474	LF87384	10/13/2015	Lead	1	Copper	50
4475	LF87411	10/13/2015	Lead	1	Copper	60
4476	LF87417	10/13/2015	Lead	1	Copper	120
4477	LF87424	10/13/2015	Lead	1	Copper	130
4478	LF87427	10/13/2015	Lead	1	Copper	580
4479	LF87433	10/13/2015	Lead	1	Copper	0
4480	LF87930	10/16/2015	Lead	1	Copper	0
4481	LF88278	10/20/2015	Lead	1	Copper	630
4482	LF88290	10/20/2015	Lead	1	Copper	0
4483	LF88291	10/20/2015	Lead	1	Copper	330
4484	LF88297	10/20/2015	Lead	1	Copper	460
4485	LF88299	10/20/2015	Lead	1	Copper	160
4486	LF88304	10/20/2015	Lead	1	Copper	0
4487	LF88305	10/20/2015	Lead	1	Copper	0
4488	LF88312	10/20/2015	Lead	1	Copper	220
4489	LF88315	10/20/2015	Lead	1	Copper	190
4490	LF88959	10/26/2015	Lead	1	Copper	190
4491	LF88965	10/26/2015	Lead	1	Copper	50
4492	LF89521	10/30/2015	Lead	1	Copper	0
4493	LF91269	11/9/2015	Lead	1	Copper	150
4494	LF91282	11/9/2015	Lead	1	Copper	80
4495	LF91284	11/9/2015	Lead	1	Copper	0
4496	LF92700	11/18/2015	Lead	1	Copper	70
4497	LF92701	11/18/2015	Lead	1	Copper	70
4498	LF92703	11/18/2015	Lead	1	Copper	0
4499	LF92706	11/18/2015	Lead	1	Copper	70
4500	LF92711	11/18/2015	Lead	1	Copper	0

	G	H
4456	FLINT	48506
4457	FLINT	48504
4458	FLINT	48507
4459	FLINT	48503
4460	FLINT	48507
4461	FLINT	48503
4462	FLINT	48506
4463	FLINT	48505
4464	FLINT	48506
4465	FLINT	48506
4466	FLINT	48503
4467	FLINT	48503
4468	FLINT	48507
4469	FLINT	48506
4470	FLINT	48506
4471	FLINT	48503
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4473	FLINT	48502
4474	FLINT	48505
4475	FLINT	48505
4476	FLINT	48504
4477	FLINT	48503
4478	FLINT	
4479	FLINT	
4480	FLINT	48507
4481	FLINT	48503
4482	FLINT	48503
4483	FLINT	48503
4484	FLINT	48503
4485	FLINT	48504
4486	FLINT	48503
4487	FLINT	48507
4488	FLINT	48503
4489	FLINT	48503
4490	FLINT	48503
4491	FLINT	48503
4492	FLINT	48503
4493	FLINT	48504
4494	FLINT	48505
4495	FLINT	48505
4496	FLINT	48507
4497	FLINT	48507
4498	FLINT	48505
4499	FLINT	48507
4500	FLINT	48532

	A	B	C	D	E	F
4501	LF92714	11/18/2015	Lead	1	Copper	70
4502	LF93581	11/24/2015	Lead	1	Copper	60
4503	LF93582	11/24/2015	Lead	1	Copper	60
4504	LF93588	11/24/2015	Lead	1	Copper	100
4505	LF94267	12/2/2015	Lead	1	Copper	0
4506	LF94275	12/2/2015	Lead	1	Copper	100
4507	LF94278	12/2/2015	Lead	1	Copper	100
4508	LF94281	12/2/2015	Lead	1	Copper	120
4509	LF94283	12/2/2015	Lead	1	Copper	130
4510	LF94298	12/2/2015	Lead	1	Copper	0
4511	LF95920	12/10/2015	Lead	1	Copper	90
4512	LF95935	12/10/2015	Lead	1	Copper	0
4513	LF97318	12/18/2015	Lead	1	Copper	0
4514	LF97325	12/18/2015	Lead	1	Copper	830
4515	LF97327	12/18/2015	Lead	1	Copper	60
4516	LF97340	12/18/2015	Lead	1	Copper	0
4517	LF97343	12/18/2015	Lead	1	Copper	60
4518	LF97952	12/29/2015	Lead	1	Copper	150
4519	LF97962	12/29/2015	Lead	1	Copper	220
4520	LF97965	12/29/2015	Lead	1	Copper	80
4521	LF99158	1/7/2016	Lead	1	Copper	0
4522	LF99160	1/7/2016	Lead	1	Copper	180
4523	LF99164	1/7/2016	Lead	1	Copper	0
4524	LF99165	1/7/2016	Lead	1	Copper	50
4525	LF99201	1/7/2016	Lead	1	Copper	100
4526	LF99927	1/15/2016	Lead	1	Copper	70
4527	LF99936	1/15/2016	Lead	1	Copper	0
4528	LF99938	1/15/2016	Lead	1	Copper	60
4529	LF99947	1/15/2016	Lead	1	Copper	70
4530	LF99957	1/15/2016	Lead	1	Copper	0
4531	LF99985	1/15/2016	Lead	1	Copper	130
4532	LF99988	1/15/2016	Lead	1	Copper	60
4533	LF99994	1/15/2016	Lead	1	Copper	120
4534	LG00489	1/19/2016	Lead	1	Copper	0
4535	LG00508	1/19/2016	Lead	1	Copper	0
4536	LG00512	1/19/2016	Lead	1	Copper	280
4537	LG00523	1/19/2016	Lead	1	Copper	100
4538	LG00529	1/19/2016	Lead	1	Copper	200
4539	LG00530	1/19/2016	Lead	1	Copper	110
4540	LG00534	1/19/2016	Lead	1	Copper	100
4541	LG00538	1/19/2016	Lead	1	Copper	0
4542	LG00541	1/19/2016	Lead	1	Copper	0
4543	LG00551	1/19/2016	Lead	1	Copper	0
4544	LG00552	1/19/2016	Lead	1	Copper	50
4545	LG00570	1/19/2016	Lead	1	Copper	0

	G	H
4501	FLINT	48507
4502	FLINT	***
4503	FLINT	48506
4504	FLINT	48507
4505	FLINT	
4506	FLINT	48504
4507	FLINT	48507
4508	FLINT	48507
4509	FLINT	48504
4510	FLINT	48505
4511	FLINT	48503
4512	FLINT	48503
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4518	FLINT	
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4521	FLINT	
4522	FLINT	48503
4523	FLINT	
4524	FLINT	
4525	FLINT	
4526	FLINT	48504
4527		
4528	FLINT	48504
4529	FLINT	48503
4530		48503
4531	FLINT	48507
4532		
4533	FLINT	48502
4534	FLINT	48504
4535	FLINT	48506
4536	FLINT	48503
4537	FLINT	48507
4538	FLINT	48507
4539	FLINT	48505
4540	FLINT	48507
4541	FLINT	48506
4542	FLINT	48507
4543	FLINT	
4544	FLINT	48503
4545		48506

	A	B	C	D	E	F
4546	LG00575	1/19/2016	Lead	1	Copper	0
4547	LG00577	1/19/2016	Lead	1	Copper	0
4548	LG00578	1/19/2016	Lead	1	Copper	0
4549	LG00587	1/19/2016	Lead	1	Copper	110
4550	LG00588	1/19/2016	Lead	1	Copper	0
4551	LG00594	1/19/2016	Lead	1	Copper	80
4552	LG00599	1/19/2016	Lead	1	Copper	0
4553	LG00601	1/19/2016	Lead	1	Copper	0
4554	LG00602	1/19/2016	Lead	1	Copper	60
4555	LG00604	1/19/2016	Lead	1	Copper	60
4556	LG00614	1/19/2016	Lead	1	Copper	0
4557	LG00832	1/20/2016	Lead	1	Copper	0
4558	LG00848	1/20/2016	Lead	1	Copper	0
4559	LG00850	1/20/2016	Lead	1	Copper	0
4560	LG00864	1/20/2016	Lead	1	Copper	110
4561	LG00878	1/20/2016	Lead	1	Copper	0
4562	LG00887	1/20/2016	Lead	1	Copper	0
4563	LG00911	1/20/2016	Lead	1	Copper	60
4564	LG00920	1/20/2016	Lead	1	Copper	60
4565	LG00962	1/20/2016	Lead	1	Copper	120
4566	LG00968	1/20/2016	Lead	1	Copper	50
4567	LG00981	1/20/2016	Lead	1	Copper	0
4568	LG00982	1/20/2016	Lead	1	Copper	110
4569	LG01002	1/20/2016	Lead	1	Copper	60
4570	LG01182	1/21/2016	Lead	1	Copper	0
4571	LG01192	1/21/2016	Lead	1	Copper	80
4572	LG01193	1/21/2016	Lead	1	Copper	0
4573	LG01208	1/21/2016	Lead	1	Copper	0
4574	LG01215	1/21/2016	Lead	1	Copper	0
4575	LG01233	1/21/2016	Lead	1	Copper	0
4576	LG01240	1/21/2016	Lead	1	Copper	0
4577	LG01243	1/21/2016	Lead	1	Copper	0
4578	LG01244	1/21/2016	Lead	1	Copper	90
4579	LG01246	1/21/2016	Lead	1	Copper	70
4580	LG01248	1/21/2016	Lead	1	Copper	0
4581	LG01258	1/21/2016	Lead	1	Copper	0
4582	LG01282	1/21/2016	Lead	1	Copper	220
4583	LG01300	1/21/2016	Lead	1	Copper	0
4584	LG01303	1/21/2016	Lead	1	Copper	70
4585	LG01307	1/21/2016	Lead	1	Copper	0
4586	LG01329	1/21/2016	Lead	1	Copper	0
4587	LG01361	1/21/2016	Lead	1	Copper	0
4588	LG01372	1/21/2016	Lead	1	Copper	0
4589	LG01374	1/21/2016	Lead	1	Copper	190
4590	LG01375	1/21/2016	Lead	1	Copper	0

	G	H
4546	FLINT	48503
4547	FLINT	48503
4548		48506
4549	FLINT	
4550		48503
4551	FLINT	48505
4552	FLINT	48503
4553	FLINT	48503
4554	FLINT	48503
4555	FLINT	48504
4556	FLINT	48504
4557	FLINT	48506
4558	FLINT	48506
4559	FLINT	48506
4560	FLINT	48507
4561		
4562	FLINT	48506
4563	FLINT	48503
4564	FLINT	48507
4565	FLINT	48532
4566	FLINT	
4567	FLINT	48503
4568	FLINT	48406
4569	FLINT	48506
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4571	FLINT	48507
4572	FLINT	48507
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4574	FLINT	48507
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4576	FLINT	48505
4577	FLINT	48503
4578	FLINT	
4579	FLINT	48504
4580	FLINT	48503
4581	FLINT	48504
4582	FLINT	48503
4583	FLINT	48504
4584	FLINT	48503
4585	FLINT	48532
4586	FLINT	48503
4587	FLINT	48504
4588	FLINT	48532
4589	FLINT	
4590	FLINT	48503

	A	B	C	D	E	F
4591	LG01408	1/21/2016	Lead	1	Copper	0
4592	LG01411	1/21/2016	Lead	1	Copper	0
4593	LG01432	1/21/2016	Lead	1	Copper	0
4594	LG01456	1/21/2016	Lead	1	Copper	90
4595	LG01496	1/21/2016	Lead	1	Copper	160
4596	LG01501	1/21/2016	Lead	1	Copper	0
4597	LG01523	1/21/2016	Lead	1	Copper	0
4598	LG01526	1/21/2016	Lead	1	Copper	0
4599	LG01529	1/21/2016	Lead	1	Copper	60
4600	LG01530	1/21/2016	Lead	1	Copper	70
4601	LG01562	1/21/2016	Lead	1	Copper	160
4602	LG01563	1/21/2016	Lead	1	Copper	50
4603	LG01594	1/21/2016	Lead	1	Copper	340
4604	LG01597	1/21/2016	Lead	1	Copper	0
4605	LG01606	1/21/2016	Lead	1	Copper	0
4606	LG01609	1/21/2016	Lead	1	Copper	0
4607	LG01622	1/21/2016	Lead	1	Copper	0
4608	LG01633	1/21/2016	Lead	1	Copper	0
4609	LG01642	1/21/2016	Lead	1	Copper	150
4610	LG01645	1/21/2016	Lead	1	Copper	80
4611	LG01649	1/21/2016	Lead	1	Copper	90
4612	LG01671	1/21/2016	Lead	1	Copper	60
4613	LG01678	1/21/2016	Lead	1	Copper	50
4614	LG01685	1/21/2016	Lead	1	Copper	0
4615	LG01693	1/21/2016	Lead	1	Copper	0
4616	LG01694	1/21/2016	Lead	1	Copper	120
4617	LG01711	1/21/2016	Lead	1	Copper	380
4618	LG01712	1/21/2016	Lead	1	Copper	0
4619	LG01750	1/21/2016	Lead	1	Copper	80
4620	LG01767	1/21/2016	Lead	1	Copper	160
4621	LG01769	1/21/2016	Lead	1	Copper	0
4622	LG01774	1/21/2016	Lead	1	Copper	180
4623	LG01792	1/21/2016	Lead	1	Copper	0
4624	LG01800	1/21/2016	Lead	1	Copper	0
4625	LG01814	1/21/2016	Lead	1	Copper	0
4626	LG01820	1/21/2016	Lead	1	Copper	140
4627	LG01830	1/21/2016	Lead	1	Copper	0
4628	LG01840	1/21/2016	Lead	1	Copper	0
4629	LG01855	1/21/2016	Lead	1	Copper	80
4630	LG01860	1/21/2016	Lead	1	Copper	180
4631	LG01865	1/21/2016	Lead	1	Copper	0
4632	LG01873	1/21/2016	Lead	1	Copper	0
4633	LG01881	1/21/2016	Lead	1	Copper	0
4634	LG01885	1/21/2016	Lead	1	Copper	0
4635	LG01888	1/21/2016	Lead	1	Copper	110

	G	H
4591	FLINT	48529
4592	FLINT	48507
4593	FLINT	48507
4594	FLINT	48507
4595	FLINT	48505
4596	FLINT	48504
4597	FLINT	48507
4598	FLINT	48532
4599	FLINT	48507
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4601	FLINT	48503
4602	FLINT	48503
4603	FLINT	48503
4604	FLINT	48505
4605	FLINT	48502
4606	FLINT	
4607	FLINT	48504
4608	FLINT	48504
4609	FLINT	
4610	FLINT	48504
4611	FLINT	48506
4612	FLINT	48503
4613	FLINT	48503
4614	FLINT	48504
4615	FLINT	48505
4616	FLINT	48506
4617	FLINT	48503
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4621	FLINT	48504
4622	FLINT	48504
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4624	FLINT	48506
4625	FLINT	48505
4626	FLINT	48506
4627	FLINT	48504
4628	FLINT	48504
4629	FLINT	48505
4630		
4631	FLINT	48506
4632	FLINT	48503
4633	FLINT	48505
4634	FLINT	48504
4635	FLINT	48506

	A	B	C	D	E	F
4636	LG01898	1/21/2016	Lead	1	Copper	70
4637	LG01915	1/21/2016	Lead	1	Copper	0
4638	LG01916	1/21/2016	Lead	1	Copper	60
4639	LG01923	1/21/2016	Lead	1	Copper	80
4640	LG01950	1/21/2016	Lead	1	Copper	80
4641	LG01976	1/21/2016	Lead	1	Copper	190
4642	LG02004	1/21/2016	Lead	1	Copper	80
4643	LG02008	1/21/2016	Lead	1	Copper	240
4644	LG02010	1/21/2016	Lead	1	Copper	80
4645	LG02034	1/21/2016	Lead	1	Copper	0
4646	LG02044	1/21/2016	Lead	1	Copper	0
4647	LG02054	1/21/2016	Lead	1	Copper	0
4648	LG02075	1/21/2016	Lead	1	Copper	0
4649	LG02076	1/21/2016	Lead	1	Copper	0
4650	LG02077	1/21/2016	Lead	1	Copper	0
4651	LG02098	1/21/2016	Lead	1	Copper	80
4652	LG02107	1/21/2016	Lead	1	Copper	70
4653	LG02111	1/21/2016	Lead	1	Copper	0
4654	LG02138	1/21/2016	Lead	1	Copper	130
4655	LG02144	1/21/2016	Lead	1	Copper	0
4656	LG02149	1/21/2016	Lead	1	Copper	0
4657	LG02168	1/21/2016	Lead	1	Copper	0
4658	LG02171	1/21/2016	Lead	1	Copper	100
4659	LG02187	1/21/2016	Lead	1	Copper	80
4660	LG02198	1/21/2016	Lead	1	Copper	80
4661	LG02207	1/21/2016	Lead	1	Copper	0
4662	LG02211	1/21/2016	Lead	1	Copper	200
4663	LG02308	1/22/2016	Lead	1	Copper	50
4664	LG02340	1/22/2016	Lead	1	Copper	100
4665	LG02349	1/22/2016	Lead	1	Copper	70
4666	LG02352	1/22/2016	Lead	1	Copper	100
4667	LG02417	1/22/2016	Lead	1	Copper	190
4668	LG02421	1/22/2016	Lead	1	Copper	0
4669	LG02426	1/22/2016	Lead	1	Copper	0
4670	LG02430	1/22/2016	Lead	1	Copper	100
4671	LG02432	1/22/2016	Lead	1	Copper	0
4672	LG02436	1/22/2016	Lead	1	Copper	0
4673	LG02438	1/22/2016	Lead	1	Copper	0
4674	LG02442	1/22/2016	Lead	1	Copper	80
4675	LG02446	1/22/2016	Lead	1	Copper	0
4676	LG02453	1/22/2016	Lead	1	Copper	0
4677	LG02493	1/22/2016	Lead	1	Copper	60
4678	LG02494	1/22/2016	Lead	1	Copper	70
4679	LG02502	1/22/2016	Lead	1	Copper	0
4680	LG02506	1/22/2016	Lead	1	Copper	0

	G	H
4636	FLINT	
4637	FLINT	48503
4638	FLINT	48507
4639	FLINT	
4640	FLINT	48503
4641	FLINT	48503
4642	FLINT	48506
4643	FLINT	48506
4644	FLINT	48507
4645		
4646	FLINT	48503
4647	FLINT	48503
4648	FLINT	48504
4649	FLINT	48507
4650	FLINT	48501
4651		
4652	FLINT	48506
4653	FLINT	48504
4654	FLINT	48507
4655	FLINT	48503
4656	FLINT	48506
4657	FLINT	48507
4658	FLINT	48507
4659	FLINT	48507
4660	FLINT	48504
4661	FLINT	48503
4662	BURTON	48529
4663	FLINT	48503
4664	FLINT	48507
4665	FLINT	48505
4666	FLINT	48502
4667	FLINT	48503
4668	FLINT	48506
4669	FLINT	48503
4670	FLINT	48504
4671	FLINT	48506
4672	FLINT	48506
4673	FLINT	48507
4674	FLINT	48503
4675	FLINT	48507
4676	FLINT	48503
4677	FLINT	48506
4678	FLINT	48505
4679	FLINT	
4680	FLINT	48505

	A	B	C	D	E	F
4681	LG02518	1/22/2016	Lead	1	Copper	0
4682	LG02543	1/22/2016	Lead	1	Copper	140
4683	LG02544	1/22/2016	Lead	1	Copper	130
4684	LG02556	1/22/2016	Lead	1	Copper	0
4685	LG02569	1/22/2016	Lead	1	Copper	0
4686	LG02575	1/22/2016	Lead	1	Copper	110
4687	LG02576	1/22/2016	Lead	1	Copper	0
4688	LG02588	1/22/2016	Lead	1	Copper	0
4689	LG02642	1/22/2016	Lead	1	Copper	70
4690	LG02675	1/23/2016	Lead	1	Copper	60
4691	LG02687	1/23/2016	Lead	1	Copper	100
4692	LG02724	1/23/2016	Lead	1	Copper	0
4693	LG02804	1/23/2016	Lead	1	Copper	0
4694	LG02830	1/23/2016	Lead	1	Copper	0
4695	LG02854	1/23/2016	Lead	1	Copper	180
4696	LG02874	1/23/2016	Lead	1	Copper	0
4697	LG02894	1/23/2016	Lead	1	Copper	120
4698	LG02914	1/23/2016	Lead	1	Copper	0
4699	LG02919	1/23/2016	Lead	1	Copper	0
4700	LG02924	1/23/2016	Lead	1	Copper	0
4701	LG02925	1/23/2016	Lead	1	Copper	0
4702	LG02934	1/23/2016	Lead	1	Copper	190
4703	LG02936	1/23/2016	Lead	1	Copper	0
4704	LG02951	1/23/2016	Lead	1	Copper	0
4705	LG02953	1/23/2016	Lead	1	Copper	0
4706	LG02964	1/23/2016	Lead	1	Copper	0
4707	LG02967	1/23/2016	Lead	1	Copper	0
4708	LG03005	1/24/2016	Lead	1	Copper	60
4709	LG03014	1/24/2016	Lead	1	Copper	0
4710	LG03015	1/24/2016	Lead	1	Copper	0
4711	LG03020	1/24/2016	Lead	1	Copper	50
4712	LG03038	1/24/2016	Lead	1	Copper	0
4713	LG03076	1/24/2016	Lead	1	Copper	90
4714	LG03079	1/24/2016	Lead	1	Copper	70
4715	LG03092	1/24/2016	Lead	1	Copper	50
4716	LG03115	1/24/2016	Lead	1	Copper	50
4717	LG03121	1/24/2016	Lead	1	Copper	80
4718	LG03129	1/24/2016	Lead	1	Copper	100
4719	LG03150	1/24/2016	Lead	1	Copper	0
4720	LG03154	1/24/2016	Lead	1	Copper	0
4721	LG03158	1/24/2016	Lead	1	Copper	90
4722	LG03161	1/24/2016	Lead	1	Copper	0
4723	LG03447	1/25/2016	Lead	1	Copper	0
4724	LG03452	1/25/2016	Lead	1	Copper	0
4725	LG03469	1/25/2016	Lead	1	Copper	0

	G	H
4681	FLINT	48506
4682	FLINT	48506
4683	FLINT	48506
4684	FLINT	48506
4685	FLINT	48504
4686	FLINT	48505
4687	FLINT	48506
4688	FLINT	48505
4689	FLINT	45804
4690	FLINT	48504
4691	FLINT	48504
4692	FLINT	48504
4693	FLINT	48506
4694	FLINT	48503
4695	FLINT	48504
4696	FLINT	48507
4697	FLINT	48507
4698	FLINT	48507
4699	FLINT	48503
4700	FLINT	48504
4701	FLINT	48503
4702	FLINT	48503
4703	FLINT	48504
4704	FLINT	48506
4705	FLINT	48504
4706	FLINT	48506
4707	FLINT	48506
4708	FLINT	48505
4709	FLINT	
4710	FLINT	
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4712	FLINT	48504
4713	FLINT	48506
4714	FLINT	48507
4715	FLINT	48503
4716	FLINT	48507
4717	FLINT	48503
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4719	FLINT	48506
4720	FLINT	48503
4721	FLINT	48507
4722	FLINT	48506
4723	FLINT	48506
4724	FLINT	48506
4725	FLINT	48507

	A	B	C	D	E	F
4726	LG03488	1/25/2016	Lead	1	Copper	70
4727	LG03492	1/25/2016	Lead	1	Copper	100
4728	LG03499	1/25/2016	Lead	1	Copper	100
4729	LG03534	1/25/2016	Lead	1	Copper	0
4730	LG03558	1/25/2016	Lead	1	Copper	0
4731	LG03569	1/25/2016	Lead	1	Copper	0
4732	LG03574	1/25/2016	Lead	1	Copper	70
4733	LG03586	1/25/2016	Lead	1	Copper	0
4734	LG03599	1/25/2016	Lead	1	Copper	70
4735	LG03616	1/25/2016	Lead	1	Copper	0
4736	LG03621	1/25/2016	Lead	1	Copper	0
4737	LG03661	1/25/2016	Lead	1	Copper	0
4738	LG03676	1/25/2016	Lead	1	Copper	0
4739	LG03680	1/25/2016	Lead	1	Copper	0
4740	LG03690	1/25/2016	Lead	1	Copper	110
4741	LG03741	1/25/2016	Lead	1	Copper	0
4742	LG03742	1/25/2016	Lead	1	Copper	60
4743	LG03759	1/25/2016	Lead	1	Copper	0
4744	LG03763	1/25/2016	Lead	1	Copper	0
4745	LG03772	1/25/2016	Lead	1	Copper	340
4746	LG03775	1/25/2016	Lead	1	Copper	0
4747	LG03784	1/25/2016	Lead	1	Copper	0
4748	LG03790	1/25/2016	Lead	1	Copper	70
4749	LG03804	1/25/2016	Lead	1	Copper	70
4750	LG03820	1/25/2016	Lead	1	Copper	70
4751	LG04024	1/26/2016	Lead	1	Copper	0
4752	LG04025	1/26/2016	Lead	1	Copper	0
4753	LG04027	1/26/2016	Lead	1	Copper	60
4754	LG04028	1/26/2016	Lead	1	Copper	50
4755	LG04039	1/26/2016	Lead	1	Copper	0
4756	LG04070	1/26/2016	Lead	1	Copper	0
4757	LG04076	1/26/2016	Lead	1	Copper	60
4758	LG04086	1/26/2016	Lead	1	Copper	70
4759	LG04093	1/26/2016	Lead	1	Copper	0
4760	LG04096	1/26/2016	Lead	1	Copper	0
4761	LG04098	1/26/2016	Lead	1	Copper	70
4762	LG04099	1/26/2016	Lead	1	Copper	180
4763	LG04112	1/26/2016	Lead	1	Copper	0
4764	LG04125	1/26/2016	Lead	1	Copper	0
4765	LG04126	1/26/2016	Lead	1	Copper	0
4766	LG04136	1/26/2016	Lead	1	Copper	0
4767	LG04140	1/26/2016	Lead	1	Copper	70
4768	LG04147	1/26/2016	Lead	1	Copper	0
4769	LG04151	1/26/2016	Lead	1	Copper	0
4770	LG04175	1/26/2016	Lead	1	Copper	60

	G	H
4726	FLINT	
4727	FLINT	48503
4728	FLINT	48507
4729	FLINT	48503
4730	FLINT	48504
4731	FLINT	48504
4732	FLINT	48504
4733	FLINT	
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4735	FLINT	48503
4736	FLINT	48503
4737	FLINT	
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4739	FLINT	48507
4740	FLINT	48507
4741	FLINT	48503
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4743	FLINT	48503
4744	FLINT	48503
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4749	FLINT	48504
4750	FLINT	48503
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4761	FLINT	48504
4762	FLINT	48504
4763	FLINT	48503
4764	FLINT	48503
4765	FLINT	48503
4766	FLINT	48504
4767	FLINT	48506
4768	FLINT	48504
4769	FLINT	48503
4770	FLINT	

	A	B	C	D	E	F
4771	LG04177	1/26/2016	Lead	1	Copper	50
4772	LG04222	1/26/2016	Lead	1	Copper	160
4773	LG04240	1/26/2016	Lead	1	Copper	0
4774	LG04264	1/26/2016	Lead	1	Copper	60
4775	LG04278	1/26/2016	Lead	1	Copper	0
4776	LG04285	1/26/2016	Lead	1	Copper	80
4777	LG04302	1/26/2016	Lead	1	Copper	0
4778	LG04304	1/26/2016	Lead	1	Copper	0
4779	LG04315	1/26/2016	Lead	1	Copper	110
4780	LG04318	1/26/2016	Lead	1	Copper	60
4781	LG04327	1/26/2016	Lead	1	Copper	50
4782	LG04339	1/26/2016	Lead	1	Copper	0
4783	LG04388	1/26/2016	Lead	1	Copper	80
4784	LG04392	1/26/2016	Lead	1	Copper	0
4785	LG04397	1/26/2016	Lead	1	Copper	50
4786	LG04463	1/26/2016	Lead	1	Copper	0
4787	LG04465	1/26/2016	Lead	1	Copper	240
4788	LG04473	1/26/2016	Lead	1	Copper	0
4789	LG04475	1/26/2016	Lead	1	Copper	0
4790	LG04481	1/26/2016	Lead	1	Copper	60
4791	LG04484	1/26/2016	Lead	1	Copper	110
4792	LG04487	1/26/2016	Lead	1	Copper	70
4793	LG04494	1/26/2016	Lead	1	Copper	0
4794	LG04497	1/26/2016	Lead	1	Copper	0
4795	LG04502	1/26/2016	Lead	1	Copper	0
4796	LG04504	1/26/2016	Lead	1	Copper	0
4797	LG04523	1/26/2016	Lead	1	Copper	0
4798	LG04537	1/26/2016	Lead	1	Copper	0
4799	LG04540	1/26/2016	Lead	1	Copper	130
4800	LG04547	1/26/2016	Lead	1	Copper	0
4801	LG04568	1/26/2016	Lead	1	Copper	0
4802	LG04569	1/26/2016	Lead	1	Copper	50
4803	LG04581	1/26/2016	Lead	1	Copper	290
4804	LG04597	1/26/2016	Lead	1	Copper	0
4805	LG04604	1/26/2016	Lead	1	Copper	60
4806	LG04605	1/26/2016	Lead	1	Copper	130
4807	LG04607	1/26/2016	Lead	1	Copper	90
4808	LG04763	1/27/2016	Lead	1	Copper	90
4809	LG04811	1/27/2016	Lead	1	Copper	0
4810	LG04824	1/27/2016	Lead	1	Copper	0
4811	LG04840	1/27/2016	Lead	1	Copper	110
4812	LG04852	1/27/2016	Lead	1	Copper	80
4813	LG04864	1/27/2016	Lead	1	Copper	50
4814	LG04865	1/27/2016	Lead	1	Copper	80
4815	LG04879	1/27/2016	Lead	1	Copper	0

	G	H
4771	FLINT	48507
4772	FLINT	48503
4773	FLINT	48503
4774	FLINT	48507
4775	FLINT	48504
4776	FLINT	
4777	FLINT	48505
4778	FLINT	
4779	FLINT	48503
4780	FLINT	48503
4781	FLINT	48506
4782	FLINT	48505
4783	FLINT	48503
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4785	FLINT	48505
4786	FLINT	48505
4787	FLINT	48507
4788	FLINT	48507
4789	FLINT	48507
4790	FLINT	48506
4791		
4792	FLINT	48506
4793	FLINT	48505
4794	FLINT	48503
4795	FLINT	48505
4796	FLINT	
4797	FLINT	48505
4798	FLINT	48507
4799		48507
4800	FLINT	48503
4801	FLINT	48506
4802	FLINT	48503
4803	FLINT	48506
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4805	FLINT	48505
4806	FLINT	48507
4807	FLINT	48504
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4809	FLINT	48504
4810	FLINT	48503
4811	FLINT	48503
4812	FLINT	48503
4813	FLINT	48503
4814	FLINT	48503
4815		

	A	B	C	D	E	F
4816	LG04890	1/27/2016	Lead	1	Copper	130
4817	LG04895	1/27/2016	Lead	1	Copper	80
4818	LG04928	1/27/2016	Lead	1	Copper	50
4819	LG04935	1/27/2016	Lead	1	Copper	0
4820	LG04937	1/27/2016	Lead	1	Copper	110
4821	LG04965	1/27/2016	Lead	1	Copper	120
4822	LG04987	1/27/2016	Lead	1	Copper	60
4823	LG05002	1/27/2016	Lead	1	Copper	0
4824	LG05033	1/27/2016	Lead	1	Copper	0
4825	LG05036	1/27/2016	Lead	1	Copper	90
4826	LG05042	1/27/2016	Lead	1	Copper	0
4827	LG05058	1/27/2016	Lead	1	Copper	0
4828	LG05068	1/27/2016	Lead	1	Copper	0
4829	LG05078	1/27/2016	Lead	1	Copper	0
4830	LG05079	1/27/2016	Lead	1	Copper	770
4831	LG05084	1/27/2016	Lead	1	Copper	0
4832	LG05108	1/27/2016	Lead	1	Copper	0
4833	LG05117	1/27/2016	Lead	1	Copper	0
4834	LG05118	1/27/2016	Lead	1	Copper	110
4835	LG05121	1/27/2016	Lead	1	Copper	110
4836	LG05123	1/27/2016	Lead	1	Copper	0
4837	LG05130	1/27/2016	Lead	1	Copper	110
4838	LG05142	1/27/2016	Lead	1	Copper	0
4839	LG05144	1/27/2016	Lead	1	Copper	80
4840	LG05153	1/27/2016	Lead	1	Copper	0
4841	LG05154	1/27/2016	Lead	1	Copper	0
4842	LG05159	1/27/2016	Lead	1	Copper	0
4843	LG05161	1/27/2016	Lead	1	Copper	0
4844	LG05187	1/27/2016	Lead	1	Copper	50
4845	LG05191	1/27/2016	Lead	1	Copper	0
4846	LG05193	1/27/2016	Lead	1	Copper	0
4847	LG05200	1/27/2016	Lead	1	Copper	80
4848	LG05205	1/27/2016	Lead	1	Copper	0
4849	LG05206	1/27/2016	Lead	1	Copper	0
4850	LG05231	1/27/2016	Lead	1	Copper	100
4851	LG05239	1/27/2016	Lead	1	Copper	0
4852	LG05240	1/27/2016	Lead	1	Copper	0
4853	LG05246	1/27/2016	Lead	1	Copper	0
4854	LG05247	1/27/2016	Lead	1	Copper	0
4855	LG05256	1/27/2016	Lead	1	Copper	0
4856	LG05258	1/27/2016	Lead	1	Copper	120
4857	LG05259	1/27/2016	Lead	1	Copper	100
4858	LG05286	1/27/2016	Lead	1	Copper	0
4859	LG05291	1/27/2016	Lead	1	Copper	0
4860	LG05298	1/27/2016	Lead	1	Copper	0

	G	H
4816	FLINT	48504
4817	FLINT	48507
4818	FLINT	48503
4819	FLINT	48507
4820	FLINT	48507
4821	FLINT	48507
4822	FLINT	48507
4823	FLINT	48507
4824	FLINT	48505
4825	FLINT	48504
4826	FLINT	
4827	FLINT	48504
4828	FLINT	48503
4829	FLINT	48506
4830	FLINT	48503
4831	FLINT	48505
4832	FLINT	48504
4833	FLINT	48504
4834	FLINT	48503
4835	FLINT	48507
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4838	FLINT	48507
4839	FLINT	48504
4840	FLINT	48505
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4844	FLINT	48503
4845	FLINT	48504
4846	FLINT	48504
4847	FLINT	48505
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4852	FLINT	48503
4853	FLINT	48504
4854	FLINT	48507
4855	FLINT	48503
4856	FLINT	48505
4857	FLINT	48504
4858	FLINT	48507
4859	BURTON	48509
4860	FLINT	48507

	A	B	C	D	E	F
4861	LG05466	1/28/2016	Lead	1	Copper	50
4862	LG05494	1/28/2016	Lead	1	Copper	4,900
4863	LG05504	1/28/2016	Lead	1	Copper	0
4864	LG05541	1/28/2016	Lead	1	Copper	70
4865	LG05543	1/28/2016	Lead	1	Copper	80
4866	LG05547	1/28/2016	Lead	1	Copper	80
4867	LG05563	1/28/2016	Lead	1	Copper	0
4868	LG05570	1/28/2016	Lead	1	Copper	50
4869	LG05572	1/28/2016	Lead	1	Copper	80
4870	LG05582	1/28/2016	Lead	1	Copper	0
4871	LG05583	1/28/2016	Lead	1	Copper	0
4872	LG05588	1/28/2016	Lead	1	Copper	110
4873	LG05603	1/28/2016	Lead	1	Copper	70
4874	LG05607	1/28/2016	Lead	1	Copper	0
4875	LG05678	1/28/2016	Lead	1	Copper	0
4876	LG05693	1/28/2016	Lead	1	Copper	0
4877	LG05697	1/28/2016	Lead	1	Copper	0
4878	LG05703	1/28/2016	Lead	1	Copper	0
4879	LG05705	1/28/2016	Lead	1	Copper	0
4880	LG05707	1/28/2016	Lead	1	Copper	0
4881	LG05723	1/28/2016	Lead	1	Copper	300
4882	LG05737	1/28/2016	Lead	1	Copper	50
4883	LG05761	1/28/2016	Lead	1	Copper	80
4884	LG05768	1/28/2016	Lead	1	Copper	160
4885	LG05891	1/29/2016	Lead	1	Copper	70
4886	LG05907	1/29/2016	Lead	1	Copper	0
4887	LG05910	1/29/2016	Lead	1	Copper	50
4888	LG05925	1/29/2016	Lead	1	Copper	0
4889	LG05929	1/29/2016	Lead	1	Copper	0
4890	LG05932	1/29/2016	Lead	1	Copper	0
4891	LG05940	1/29/2016	Lead	1	Copper	80
4892	LG05947	1/29/2016	Lead	1	Copper	140
4893	LG05950	1/29/2016	Lead	1	Copper	0
4894	LG05965	1/29/2016	Lead	1	Copper	0
4895	LG05966	1/29/2016	Lead	1	Copper	0
4896	LG05984	1/29/2016	Lead	1	Copper	180
4897	LG06007	1/29/2016	Lead	1	Copper	0
4898	LG06012	1/29/2016	Lead	1	Copper	210
4899	LG06013	1/29/2016	Lead	1	Copper	0
4900	LG06017	1/29/2016	Lead	1	Copper	80
4901	LG06023	1/29/2016	Lead	1	Copper	60
4902	LG06024	1/29/2016	Lead	1	Copper	90
4903	LG06040	1/29/2016	Lead	1	Copper	0
4904	LG06042	1/29/2016	Lead	1	Copper	50
4905	LG06062	1/29/2016	Lead	1	Copper	0

	G	H
4861	FLINT	48506
4862	FLINT	48504
4863	FLINT	48504
4864	FLINT	48507
4865	FLINT	48507
4866	FLINT	48507
4867	FLINT	48503
4868	FLINT	48507
4869	FLINT	48507
4870	FLINT	48507
4871	FLINT	48507
4872		
4873	FLINT	48532
4874	FLINT	48503
4875	FLINT	48506
4876	FLINT	48507
4877	FLINT	48505
4878	FLINT	48506
4879	FLINT	48503
4880	FLINT	48504
4881	FLINT	48503
4882	FLINT	48507
4883	FLINT	48507
4884	FLINT	48505
4885	FLINT	48503
4886	FLINT	
4887	FLINT	48507
4888	FLINT	48505
4889	FLINT	48503
4890	FLINT	48503
4891	FLINT	48505
4892	FLINT	48505
4893	FLINT	48532
4894	FLINT	48503
4895	FLINT	48505
4896	FLINT	48503
4897	FLINT	
4898	FLINT	48505
4899	FLINT	48505
4900	FLINT	48505
4901	FLINT	48503
4902	FLINT	48507
4903	FLINT	48504
4904	FLINT	48507
4905	FLINT	48507

	A	B	C	D	E	F
4906	LG06064	1/29/2016	Lead	1	Copper	0
4907	LG06080	1/29/2016	Lead	1	Copper	0
4908	LG06081	1/29/2016	Lead	1	Copper	0
4909	LG06093	1/29/2016	Lead	1	Copper	60
4910	LG06109	1/29/2016	Lead	1	Copper	0
4911	LG06118	1/29/2016	Lead	1	Copper	0
4912	LG06142	1/29/2016	Lead	1	Copper	90
4913	LG06161	1/29/2016	Lead	1	Copper	50
4914	LG06199	1/29/2016	Lead	1	Copper	0
4915	LG06205	1/29/2016	Lead	1	Copper	0
4916	LG06214	1/29/2016	Lead	1	Copper	60
4917	LG06215	1/29/2016	Lead	1	Copper	90
4918	LG06216	1/29/2016	Lead	1	Copper	90
4919	LG06223	1/29/2016	Lead	1	Copper	0
4920	LG06267	1/30/2016	Lead	1	Copper	0
4921	LG06273	1/30/2016	Lead	1	Copper	110
4922	LG06294	1/30/2016	Lead	1	Copper	0
4923	LG06298	1/30/2016	Lead	1	Copper	0
4924	LG06303	1/30/2016	Lead	1	Copper	110
4925	LG06304	1/30/2016	Lead	1	Copper	0
4926	LG06332	1/30/2016	Lead	1	Copper	230
4927	LG06338	1/30/2016	Lead	1	Copper	210
4928	LG06347	1/30/2016	Lead	1	Copper	0
4929	LG06349	1/30/2016	Lead	1	Copper	90
4930	LG06369	1/30/2016	Lead	1	Copper	80
4931	LG06372	1/30/2016	Lead	1	Copper	0
4932	LG06373	1/30/2016	Lead	1	Copper	0
4933	LG06375	1/30/2016	Lead	1	Copper	90
4934	LG06381	1/30/2016	Lead	1	Copper	70
4935	LG06410	1/30/2016	Lead	1	Copper	60
4936	LG06422	1/30/2016	Lead	1	Copper	0
4937	LG06424	1/30/2016	Lead	1	Copper	0
4938	LG06441	1/30/2016	Lead	1	Copper	50
4939	LG06453	1/30/2016	Lead	1	Copper	60
4940	LG06461	1/30/2016	Lead	1	Copper	160
4941	LG06479	1/31/2016	Lead	1	Copper	80
4942	LG06487	1/31/2016	Lead	1	Copper	0
4943	LG06493	1/31/2016	Lead	1	Copper	0
4944	LG06506	1/31/2016	Lead	1	Copper	60
4945	LG06511	1/31/2016	Lead	1	Copper	80
4946	LG06528	1/31/2016	Lead	1	Copper	50
4947	LG06540	1/31/2016	Lead	1	Copper	0
4948	LG06555	1/31/2016	Lead	1	Copper	250
4949	LG06560	1/31/2016	Lead	1	Copper	0
4950	LG06575	1/31/2016	Lead	1	Copper	0

	G	H
4906	FLINT	48505
4907	FLINT	48503
4908	FLINT	48504
4909	FLINT	48503
4910	FLINT	
4911	FLINT	48506
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4913	FLINT	48507
4914	FLINT	48504
4915	FLINT	48503
4916	FLINT	48507
4917	FLINT	48507
4918	FLINT	48532
4919	BURTON	48529
4920	FLINT	48504-1644
4921	FLINT	48505
4922	FLINT	48507
4923	FLINT	48505
4924	FLINT	48503
4925	FLINT	48504
4926	FLINT	48507
4927	FLINT	48507
4928	FLINT	48507
4929	FLINT	48507
4930	FLINT	48504
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4936	FLINT	48507
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4943	FLINT	48504
4944	FLINT	48505
4945	FLINT	48506
4946	FLINT	48504
4947	FLINT	48504
4948	FLINT	48502
4949	FLINT	48506
4950	FLINT	

	A	B	C	D	E	F
4951	LG06580	1/31/2016	Lead	1	Copper	0
4952	LG06610	1/31/2016	Lead	1	Copper	0
4953	LG06631	1/31/2016	Lead	1	Copper	0
4954	LG06635	1/31/2016	Lead	1	Copper	320
4955	LG06654	1/31/2016	Lead	1	Copper	0
4956	LG06656	1/31/2016	Lead	1	Copper	0
4957	LG06657	1/31/2016	Lead	1	Copper	0
4958	LG06663	1/31/2016	Lead	1	Copper	140
4959	LG06745	2/1/2016	Lead	1	Copper	140
4960	LG06757	2/1/2016	Lead	1	Copper	60
4961	LG06758	2/1/2016	Lead	1	Copper	170
4962	LG06763	2/1/2016	Lead	1	Copper	130
4963	LG06797	2/1/2016	Lead	1	Copper	240
4964	LG06802	2/1/2016	Lead	1	Copper	130
4965	LG06803	2/1/2016	Lead	1	Copper	110
4966	LG06809	2/1/2016	Lead	1	Copper	70
4967	LG06810	2/1/2016	Lead	1	Copper	230
4968	LG06812	2/1/2016	Lead	1	Copper	0
4969	LG06844	2/1/2016	Lead	1	Copper	0
4970	LG06852	2/1/2016	Lead	1	Copper	70
4971	LG06855	2/1/2016	Lead	1	Copper	140
4972	LG06888	2/1/2016	Lead	1	Copper	70
4973	LG06890	2/1/2016	Lead	1	Copper	100
4974	LG06934	2/1/2016	Lead	1	Copper	310
4975	LG06936	2/1/2016	Lead	1	Copper	70
4976	LG06938	2/1/2016	Lead	1	Copper	180
4977	LG06941	2/1/2016	Lead	1	Copper	0
4978	LG06953	2/1/2016	Lead	1	Copper	0
4979	LG06956	2/1/2016	Lead	1	Copper	60
4980	LG06959	2/1/2016	Lead	1	Copper	120
4981	LG06986	2/1/2016	Lead	1	Copper	60
4982	LG06995	2/1/2016	Lead	1	Copper	60
4983	LG06998	2/1/2016	Lead	1	Copper	0
4984	LG06999	2/1/2016	Lead	1	Copper	0
4985	LG07013	2/1/2016	Lead	1	Copper	100
4986	LG07021	2/1/2016	Lead	1	Copper	0
4987	LG07023	2/1/2016	Lead	1	Copper	0
4988	LG07035	2/1/2016	Lead	1	Copper	160
4989	LG07057	2/1/2016	Lead	1	Copper	0
4990	LG07086	2/1/2016	Lead	1	Copper	0
4991	LG07090	2/1/2016	Lead	1	Copper	140
4992	LG07401	2/2/2016	Lead	1	Copper	0
4993	LG07412	2/2/2016	Lead	1	Copper	50
4994	LG07423	2/2/2016	Lead	1	Copper	0
4995	LG07432	2/2/2016	Lead	1	Copper	90

	G	H
4951	FLINT	48505
4952	FLINT	48506
4953	FLINT	48507
4954	FLINT	48503
4955	FLINT	48503
4956	FLINT	48507
4957	FLINT	48507
4958	FLINT	48507
4959	FLINT	48503
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4969	FLINT	48503
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4971	FLINT	48503
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4973	FLINT	48507
4974	FLINT	
4975	FLINT	
4976	FLINT	48504
4977	FLINT	48507
4978	FLINT	48507
4979		48503
4980	FLINT	48506
4981	FLINT	
4982	FLINT	48503
4983	FLINT	48506
4984	FLINT	48504
4985	FLINT	48506
4986	FLINT	48505
4987	FLINT	48503
4988	FLINT	48505
4989	FLINT	48507
4990	FLINT	48503
4991	FLINT	48504
4992	FLINT	48503
4993	FLINT	48503
4994	FLINT	48503
4995	FLINT	48503

	A	B	C	D	E	F
4996	LG07440	2/2/2016	Lead	1	Copper	0
4997	LG07445	2/2/2016	Lead	1	Copper	60
4998	LG07500	2/2/2016	Lead	1	Copper	0
4999	LG07529	2/2/2016	Lead	1	Copper	0
5000	LG07540	2/2/2016	Lead	1	Copper	90
5001	LG07545	2/2/2016	Lead	1	Copper	90
5002	LG07565	2/2/2016	Lead	1	Copper	0
5003	LG07574	2/2/2016	Lead	1	Copper	0
5004	LG07587	2/2/2016	Lead	1	Copper	0
5005	LG07594	2/2/2016	Lead	1	Copper	0
5006	LG07608	2/2/2016	Lead	1	Copper	100
5007	LG07616	2/2/2016	Lead	1	Copper	50
5008	LG07624	2/2/2016	Lead	1	Copper	0
5009	LG07642	2/2/2016	Lead	1	Copper	0
5010	LG07655	2/2/2016	Lead	1	Copper	260
5011	LG07663	2/2/2016	Lead	1	Copper	110
5012	LG07673	2/2/2016	Lead	1	Copper	0
5013	LG07674	2/2/2016	Lead	1	Copper	0
5014	LG07681	2/2/2016	Lead	1	Copper	60
5015	LG07682	2/2/2016	Lead	1	Copper	340
5016	LG07702	2/2/2016	Lead	1	Copper	110
5017	LG07727	2/2/2016	Lead	1	Copper	0
5018	LG07752	2/2/2016	Lead	1	Copper	0
5019	LG07757	2/2/2016	Lead	1	Copper	70
5020	LG07765	2/2/2016	Lead	1	Copper	50
5021	LG07766	2/2/2016	Lead	1	Copper	0
5022	LG07787	2/2/2016	Lead	1	Copper	0
5023	LG07806	2/2/2016	Lead	1	Copper	200
5024	LG07817	2/2/2016	Lead	1	Copper	100
5025	LG07818	2/2/2016	Lead	1	Copper	70
5026	LG07826	2/2/2016	Lead	1	Copper	0
5027	LG07831	2/2/2016	Lead	1	Copper	0
5028	LG07838	2/2/2016	Lead	1	Copper	60
5029	LG07845	2/2/2016	Lead	1	Copper	0
5030	LG07875	2/2/2016	Lead	1	Copper	60
5031	LG07892	2/2/2016	Lead	1	Copper	0
5032	LG07907	2/2/2016	Lead	1	Copper	320
5033	LG07913	2/2/2016	Lead	1	Copper	50
5034	LG07922	2/2/2016	Lead	1	Copper	240
5035	LG07938	2/2/2016	Lead	1	Copper	0
5036	LG07951	2/2/2016	Lead	1	Copper	60
5037	LG07974	2/2/2016	Lead	1	Copper	0
5038	LG08257	2/3/2016	Lead	1	Copper	70
5039	LG08273	2/3/2016	Lead	1	Copper	0
5040	LG08281	2/3/2016	Lead	1	Copper	90

	G	H
4996	FLINT	48504
4997	FLINT	48503
4998	FLINT	48503
4999	FLINT	48505
5000	FLINT	48504
5001	FLINT	48532
5002	FLINT	48505
5003	FLINT	48507
5004	FLINT	48506
5005	FLINT	48503
5006	FLINT	48504
5007	FLINT	
5008	FLINT	
5009	FLINT	48507
5010	FLINT	48503
5011	FLINT	48503
5012	FLINT	48505
5013	FLINT	48504
5014	FLINT	48505
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5032	FLINT	48503
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5034	FLINT	48507
5035	FLINT	48504
5036	FLINT	48503
5037	FLINT	48506
5038	FLINT	48505
5039	FLINT	48503
5040	FLINT	48505

	A	B	C	D	E	F
5041	LG08283	2/3/2016	Lead	1	Copper	0
5042	LG08286	2/3/2016	Lead	1	Copper	0
5043	LG08313	2/3/2016	Lead	1	Copper	310
5044	LG08326	2/3/2016	Lead	1	Copper	100
5045	LG08338	2/3/2016	Lead	1	Copper	0
5046	LG08342	2/3/2016	Lead	1	Copper	50
5047	LG08354	2/3/2016	Lead	1	Copper	70
5048	LG08360	2/3/2016	Lead	1	Copper	0
5049	LG08370	2/3/2016	Lead	1	Copper	70
5050	LG08371	2/3/2016	Lead	1	Copper	0
5051	LG08372	2/3/2016	Lead	1	Copper	0
5052	LG08375	2/3/2016	Lead	1	Copper	80
5053	LG08383	2/3/2016	Lead	1	Copper	630
5054	LG08386	2/3/2016	Lead	1	Copper	0
5055	LG08398	2/3/2016	Lead	1	Copper	50
5056	LG08411	2/3/2016	Lead	1	Copper	50
5057	LG08435	2/3/2016	Lead	1	Copper	60
5058	LG08438	2/3/2016	Lead	1	Copper	200
5059	LG08442	2/3/2016	Lead	1	Copper	60
5060	LG08448	2/3/2016	Lead	1	Copper	110
5061	LG08466	2/3/2016	Lead	1	Copper	0
5062	LG08471	2/3/2016	Lead	1	Copper	50
5063	LG08478	2/3/2016	Lead	1	Copper	0
5064	LG08505	2/3/2016	Lead	1	Copper	0
5065	LG08517	2/3/2016	Lead	1	Copper	0
5066	LG08531	2/3/2016	Lead	1	Copper	0
5067	LG08543	2/3/2016	Lead	1	Copper	50
5068	LG08545	2/3/2016	Lead	1	Copper	0
5069	LG08560	2/3/2016	Lead	1	Copper	470
5070	LG08561	2/3/2016	Lead	1	Copper	60
5071	LG08598	2/3/2016	Lead	1	Copper	80
5072	LG08636	2/3/2016	Lead	1	Copper	0
5073	LG08648	2/3/2016	Lead	1	Copper	0
5074	LG08649	2/3/2016	Lead	1	Copper	0
5075	LG08665	2/3/2016	Lead	1	Copper	0
5076	LG08674	2/3/2016	Lead	1	Copper	0
5077	LG08690	2/3/2016	Lead	1	Copper	0
5078	LG08703	2/3/2016	Lead	1	Copper	0
5079	LG08706	2/3/2016	Lead	1	Copper	0
5080	LG08709	2/3/2016	Lead	1	Copper	110
5081	LG08710	2/3/2016	Lead	1	Copper	50
5082	LG08719	2/3/2016	Lead	1	Copper	0
5083	LG08723	2/3/2016	Lead	1	Copper	0
5084	LG08732	2/3/2016	Lead	1	Copper	0
5085	LG08742	2/3/2016	Lead	1	Copper	110

	G	H
5041	FLINT	48506
5042	FLINT	48503
5043	FLINT	48503
5044		
5045	FLINT	48507
5046	FLINT	48504
5047	FLINT	48507
5048	FLINT	48507
5049	FLINT	48506
5050	FLINT	48503
5051	FLINT	48506
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5058	FLINT	48505
5059	FLINT	48504-2164
5060	FLINT	48507
5061	FLINT	48507
5062	FLINT	48503
5063	FLINT	48507
5064		
5065	FLINT	48505
5066	FLINT	48503
5067	FLINT	48504
5068	FLINT	48503
5069	FLINT	48503
5070	FLINT	48503
5071	FLINT	48505
5072	FLINT	48506
5073	FLINT	48504
5074	FLINT	48504
5075	FLINT	48505
5076	FLINT	48503
5077	FLINT	48503
5078		
5079	FLINT	48505
5080	FLINT	48506
5081	FLINT	48503
5082	FLINT	48503
5083	FLINT	48507
5084	FLINT	48503
5085	FLINT	48503

	A	B	C	D	E	F
5086	LG08747	2/3/2016	Lead	1	Copper	0
5087	LG08756	2/3/2016	Lead	1	Copper	140
5088	LG08763	2/3/2016	Lead	1	Copper	0
5089	LG08771	2/3/2016	Lead	1	Copper	90
5090	LG08778	2/3/2016	Lead	1	Copper	60
5091	LG08783	2/3/2016	Lead	1	Copper	200
5092	LG08789	2/3/2016	Lead	1	Copper	0
5093	LG08797	2/3/2016	Lead	1	Copper	0
5094	LG09069	2/4/2016	Lead	1	Copper	60
5095	LG09070	2/4/2016	Lead	1	Copper	140
5096	LG09075	2/4/2016	Lead	1	Copper	120
5097	LG09076	2/4/2016	Lead	1	Copper	0
5098	LG09078	2/4/2016	Lead	1	Copper	100
5099	LG09103	2/4/2016	Lead	1	Copper	0
5100	LG09107	2/4/2016	Lead	1	Copper	130
5101	LG09108	2/4/2016	Lead	1	Copper	0
5102	LG09123	2/4/2016	Lead	1	Copper	0
5103	LG09149	2/4/2016	Lead	1	Copper	90
5104	LG09170	2/4/2016	Lead	1	Copper	0
5105	LG09173	2/4/2016	Lead	1	Copper	100
5106	LG09178	2/4/2016	Lead	1	Copper	70
5107	LG09188	2/4/2016	Lead	1	Copper	0
5108	LG09189	2/4/2016	Lead	1	Copper	70
5109	LG09193	2/4/2016	Lead	1	Copper	0
5110	LG09199	2/4/2016	Lead	1	Copper	0
5111	LG09238	2/4/2016	Lead	1	Copper	100
5112	LG09260	2/4/2016	Lead	1	Copper	90
5113	LG09282	2/4/2016	Lead	1	Copper	0
5114	LG09284	2/4/2016	Lead	1	Copper	60
5115	LG09289	2/4/2016	Lead	1	Copper	200
5116	LG09323	2/4/2016	Lead	1	Copper	0
5117	LG09334	2/4/2016	Lead	1	Copper	0
5118	LG09338	2/4/2016	Lead	1	Copper	600
5119	LG09344	2/4/2016	Lead	1	Copper	150
5120	LG09356	2/4/2016	Lead	1	Copper	70
5121	LG09380	2/4/2016	Lead	1	Copper	0
5122	LG09394	2/4/2016	Lead	1	Copper	160
5123	LG09399	2/4/2016	Lead	1	Copper	80
5124	LG09411	2/4/2016	Lead	1	Copper	0
5125	LG09419	2/4/2016	Lead	1	Copper	0
5126	LG09447	2/4/2016	Lead	1	Copper	0
5127	LG09450	2/4/2016	Lead	1	Copper	0
5128	LG09463	2/4/2016	Lead	1	Copper	0
5129	LG09468	2/4/2016	Lead	1	Copper	70
5130	LG09469	2/4/2016	Lead	1	Copper	0

	G	H
5086	FLINT	48503
5087	FLINT	48503
5088	FLINT	48504
5089	FLINT	48503
5090	FLINT	48506
5091	FLINT	48507
5092	FLINT	48503
5093	FLINT	48503
5094	FLINT	48503
5095	FLINT	48505
5096	FLINT	48504
5097		
5098	FLINT	48504
5099	FLINT	48507
5100	FLINT	
5101	BURTON	48507
5102	FLINT	48507
5103	FLINT	48532
5104	FLINT	48506
5105	FLINT	48504
5106	FLINT	48504
5107	FLINT	48507
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5118	FLINT	48505
5119	FLINT	48503
5120	FLINT	48504
5121	FLINT	48503
5122	FLINT	48503
5123	FLINT	
5124	FLINT	48506
5125	FLINT	
5126	FLINT	48505
5127	FLINT	48503
5128	FLINT	48503
5129	FLINT	48503
5130	FLINT	48532

	A	B	C	D	E	F
5131	LG09471	2/4/2016	Lead	1	Copper	50
5132	LG09489	2/4/2016	Lead	1	Copper	0
5133	LG09493	2/4/2016	Lead	1	Copper	110
5134	LG09647	2/5/2016	Lead	1	Copper	60
5135	LG09657	2/5/2016	Lead	1	Copper	0
5136	LG09668	2/5/2016	Lead	1	Copper	0
5137	LG09669	2/5/2016	Lead	1	Copper	90
5138	LG09683	2/5/2016	Lead	1	Copper	0
5139	LG09691	2/5/2016	Lead	1	Copper	50
5140	LG09703	2/5/2016	Lead	1	Copper	0
5141	LG09712	2/5/2016	Lead	1	Copper	0
5142	LG09715	2/5/2016	Lead	1	Copper	0
5143	LG09738	2/5/2016	Lead	1	Copper	0
5144	LG09746	2/5/2016	Lead	1	Copper	90
5145	LG09763	2/5/2016	Lead	1	Copper	110
5146	LG09768	2/5/2016	Lead	1	Copper	210
5147	LG09805	2/5/2016	Lead	1	Copper	0
5148	LG09817	2/5/2016	Lead	1	Copper	270
5149	LG09820	2/5/2016	Lead	1	Copper	100
5150	LG09823	2/5/2016	Lead	1	Copper	0
5151	LG09836	2/5/2016	Lead	1	Copper	0
5152	LG09849	2/5/2016	Lead	1	Copper	100
5153	LG09850	2/5/2016	Lead	1	Copper	0
5154	LG09862	2/5/2016	Lead	1	Copper	0
5155	LG09867	2/5/2016	Lead	1	Copper	0
5156	LG09873	2/5/2016	Lead	1	Copper	60
5157	LG09874	2/5/2016	Lead	1	Copper	0
5158	LG09879	2/5/2016	Lead	1	Copper	0
5159	LG09893	2/5/2016	Lead	1	Copper	100
5160	LG09895	2/5/2016	Lead	1	Copper	0
5161	LG09904	2/5/2016	Lead	1	Copper	0
5162	LG09905	2/5/2016	Lead	1	Copper	0
5163	LG09914	2/5/2016	Lead	1	Copper	0
5164	LG09917	2/5/2016	Lead	1	Copper	60
5165	LG09927	2/5/2016	Lead	1	Copper	180
5166	LG09939	2/5/2016	Lead	1	Copper	0
5167	LG09953	2/5/2016	Lead	1	Copper	0
5168	LG09963	2/5/2016	Lead	1	Copper	300
5169	LG09971	2/5/2016	Lead	1	Copper	100
5170	LG09974	2/5/2016	Lead	1	Copper	60
5171	LG09978	2/5/2016	Lead	1	Copper	100
5172	LG09986	2/5/2016	Lead	1	Copper	100
5173	LG09990	2/5/2016	Lead	1	Copper	90
5174	LG10013	2/5/2016	Lead	1	Copper	80
5175	LG10015	2/5/2016	Lead	1	Copper	70

	G	H
5131	FLINT	48503
5132	FLINT	
5133	FLINT	48506
5134	FLINT	48506
5135	FLINT	48503
5136	FLINT	48505
5137	FLINT	48503
5138	FLINT	
5139	FLINT	48507
5140	FLINT	48507
5141		48506
5142	FLINT	48504
5143	FLINT	48506
5144	FLINT	
5145	FLINT	48504
5146	FLINT	48503
5147	FLINT	48507
5148	FLINT	
5149	FLINT	48504
5150	FLINT	48504
5151	FLINT	
5152	FLINT	48507
5153	FLINT	48503
5154	FLINT	48503
5155	FLINT	48503
5156	FLINT	48503
5157	FLINT	48503
5158	FLINT	48504
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5163	FLINT	48503
5164	FLINT	48507
5165	FLINT	48503
5166	FLINT	48504
5167		48506
5168	FLINT	
5169	FLINT	48507
5170	FLINT	48503
5171	FLINT	48507
5172	FLINT	48505
5173	FLINT	48503
5174	FLINT	48505-1934
5175	FLINT	48503

	A	B	C	D	E	F
5176	LG10067	2/6/2016	Lead	1	Copper	90
5177	LG10075	2/6/2016	Lead	1	Copper	0
5178	LG10087	2/6/2016	Lead	1	Copper	0
5179	LG10102	2/6/2016	Lead	1	Copper	0
5180	LG10111	2/6/2016	Lead	1	Copper	50
5181	LG10126	2/6/2016	Lead	1	Copper	130
5182	LG10153	2/6/2016	Lead	1	Copper	150
5183	LG10157	2/6/2016	Lead	1	Copper	0
5184	LG10159	2/6/2016	Lead	1	Copper	90
5185	LG10160	2/6/2016	Lead	1	Copper	110
5186	LG10163	2/6/2016	Lead	1	Copper	70
5187	LG10166	2/6/2016	Lead	1	Copper	60
5188	LG10169	2/6/2016	Lead	1	Copper	0
5189	LG10187	2/6/2016	Lead	1	Copper	380
5190	LG10194	2/6/2016	Lead	1	Copper	110
5191	LG10195	2/6/2016	Lead	1	Copper	0
5192	LG10198	2/6/2016	Lead	1	Copper	0
5193	LG10213	2/6/2016	Lead	1	Copper	50
5194	LG10223	2/6/2016	Lead	1	Copper	0
5195	LG10225	2/6/2016	Lead	1	Copper	100
5196	LG10250	2/6/2016	Lead	1	Copper	0
5197	LG10259	2/6/2016	Lead	1	Copper	80
5198	LG10468	2/7/2016	Lead	1	Copper	70
5199	LG10488	2/7/2016	Lead	1	Copper	0
5200	LG10491	2/7/2016	Lead	1	Copper	0
5201	LG10495	2/7/2016	Lead	1	Copper	100
5202	LG10500	2/7/2016	Lead	1	Copper	0
5203	LG10502	2/7/2016	Lead	1	Copper	0
5204	LG10504	2/7/2016	Lead	1	Copper	200
5205	LG10527	2/7/2016	Lead	1	Copper	0
5206	LG10578	2/7/2016	Lead	1	Copper	200
5207	LG10580	2/7/2016	Lead	1	Copper	90
5208	LG10584	2/7/2016	Lead	1	Copper	0
5209	LG10596	2/7/2016	Lead	1	Copper	0
5210	LG10597	2/7/2016	Lead	1	Copper	60
5211	LG10606	2/7/2016	Lead	1	Copper	0
5212	LG10657	2/8/2016	Lead	1	Copper	0
5213	LG10658	2/8/2016	Lead	1	Copper	100
5214	LG10677	2/8/2016	Lead	1	Copper	0
5215	LG10678	2/8/2016	Lead	1	Copper	160
5216	LG10681	2/8/2016	Lead	1	Copper	0
5217	LG10688	2/8/2016	Lead	1	Copper	100
5218	LG10710	2/8/2016	Lead	1	Copper	0
5219	LG10711	2/8/2016	Lead	1	Copper	0
5220	LG10715	2/8/2016	Lead	1	Copper	0

	G	H
5176	FLINT	48503
5177	FLINT	48506
5178	FLINT	48506
5179	FLINT	48503
5180	FLINT	
5181	FLINT	48504
5182	FLINT	48505
5183	FLINT	48506
5184	FLINT	48507
5185	FLINT	48506
5186	FLINT	48506
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5188	FLINT	48505
5189	FLINT	48504
5190	FLINT	48504
5191	FLINT	48503
5192	FLINT	
5193	FLINT	48503
5194	FLINT	48507
5195	FLINT	48507
5196	FLINT	48503
5197	FLINT	48503
5198	FLINT	48504
5199	FLINT	48503
5200	FLINT	
5201	FLINT	48504
5202	FLINT	48504
5203	FLINT	48505
5204	FLINT	48504
5205	FLINT	
5206	FLINT	48506
5207	MT MORRIS	48458
5208	FLINT	48506
5209	FLINT	48506
5210	FLINT	48504
5211	FLINT	48506
5212	FLINT	48503
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5214	FLINT	48503
5215	FLINT	48507
5216	FLINT	48503
5217	FLINT	48504
5218	FLINT	48504
5219	FLINT	48505
5220	FLINT	48505

	A	B	C	D	E	F
5221	LG10724	2/8/2016	Lead	1	Copper	160
5222	LG10738	2/8/2016	Lead	1	Copper	0
5223	LG10788	2/8/2016	Lead	1	Copper	160
5224	LG10790	2/8/2016	Lead	1	Copper	110
5225	LG10801	2/8/2016	Lead	1	Copper	80
5226	LG10814	2/8/2016	Lead	1	Copper	140
5227	LG10840	2/8/2016	Lead	1	Copper	0
5228	LG10855	2/8/2016	Lead	1	Copper	0
5229	LG10860	2/8/2016	Lead	1	Copper	80
5230	LG10880	2/8/2016	Lead	1	Copper	0
5231	LG10886	2/8/2016	Lead	1	Copper	0
5232	LG10888	2/8/2016	Lead	1	Copper	0
5233	LG10896	2/8/2016	Lead	1	Copper	90
5234	LG11209	2/9/2016	Lead	1	Copper	0
5235	LG11210	2/9/2016	Lead	1	Copper	180
5236	LG11215	2/9/2016	Lead	1	Copper	0
5237	LG11246	2/9/2016	Lead	1	Copper	70
5238	LG11285	2/9/2016	Lead	1	Copper	60
5239	LG11289	2/9/2016	Lead	1	Copper	200
5240	LG11296	2/9/2016	Lead	1	Copper	0
5241	LG11298	2/9/2016	Lead	1	Copper	220
5242	LG11301	2/9/2016	Lead	1	Copper	110
5243	LG11303	2/9/2016	Lead	1	Copper	110
5244	LG11311	2/9/2016	Lead	1	Copper	120
5245	LG11321	2/9/2016	Lead	1	Copper	0
5246	LG11326	2/9/2016	Lead	1	Copper	260
5247	LG11334	2/9/2016	Lead	1	Copper	0
5248	LG11348	2/9/2016	Lead	1	Copper	0
5249	LG11366	2/9/2016	Lead	1	Copper	70
5250	LF81254	9/3/2015	Lead	2	Copper	80
5251	LF82707	9/15/2015	Lead	2	Copper	50
5252	LF84313	9/23/2015	Lead	2	Copper	70
5253	LF84900	9/25/2015	Lead	2	Copper	0
5254	LF85291	9/29/2015	Lead	2	Copper	60
5255	LF85601	9/30/2015	Lead	2	Copper	110
5256	LF85606	9/30/2015	Lead	2	Copper	0
5257	LF85610	9/30/2015	Lead	2	Copper	70
5258	LF85612	9/30/2015	Lead	2	Copper	150
5259	LF85795	10/1/2015	Lead	2	Copper	60
5260	LF85858	10/1/2015	Lead	2	Copper	0
5261	LF85861	10/1/2015	Lead	2	Copper	0
5262	LF85932	10/2/2015	Lead	2	Copper	0
5263	LF85946	10/2/2015	Lead	2	Copper	220
5264	LF85950	10/2/2015	Lead	2	Copper	410
5265	LF85958	10/2/2015	Lead	2	Copper	920

	G	H
5221	FLINT	48504
5222	FLINT	48504
5223	FLINT	48504
5224	FLINT	48504
5225	FLINT	48505
5226	FLINT	48507
5227	FLINT	48503
5228	FLINT	48505
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5239	BURTON	48529
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5248	FLINT	48507
5249	FLINT	48507
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5251	FLINT	48504
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5253	FLINT	
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5256	FLINT	48504
5257	FLINT	48507
5258	FLINT	48507
5259	FLINT	48504
5260	FLINT	48503
5261	FLINT	48504
5262	FLINT	48503
5263	FLINT	48532
5264	FLINT	48503
5265	FLINT	48502

	A	B	C	D	E	F
5266	LF86490	10/6/2015	Lead	2	Copper	150
5267	LF86491	10/6/2015	Lead	2	Copper	150
5268	LF86497	10/6/2015	Lead	2	Copper	80
5269	LF86502	10/6/2015	Lead	2	Copper	0
5270	LF86503	10/6/2015	Lead	2	Copper	130
5271	LF86506	10/6/2015	Lead	2	Copper	0
5272	LF86509	10/6/2015	Lead	2	Copper	650
5273	LF87020	10/8/2015	Lead	2	Copper	100
5274	LF87026	10/8/2015	Lead	2	Copper	540
5275	LF87027	10/8/2015	Lead	2	Copper	720
5276	LF87049	10/8/2015	Lead	2	Copper	70
5277	LF87059	10/8/2015	Lead	2	Copper	0
5278	LF87063	10/8/2015	Lead	2	Copper	0
5279	LF87368	10/13/2015	Lead	2	Copper	250
5280	LF87376	10/13/2015	Lead	2	Copper	100
5281	LF87381	10/13/2015	Lead	2	Copper	150
5282	LF87391	10/13/2015	Lead	2	Copper	70
5283	LF87393	10/13/2015	Lead	2	Copper	90
5284	LF87400	10/13/2015	Lead	2	Copper	0
5285	LF87404	10/13/2015	Lead	2	Copper	60
5286	LF87408	10/13/2015	Lead	2	Copper	550
5287	LF87410	10/13/2015	Lead	2	Copper	310
5288	LF87413	10/13/2015	Lead	2	Copper	60
5289	LF87420	10/13/2015	Lead	2	Copper	0
5290	LF87422	10/13/2015	Lead	2	Copper	110
5291	LF87933	10/16/2015	Lead	2	Copper	0
5292	LF87934	10/16/2015	Lead	2	Copper	0
5293	LF87935	10/16/2015	Lead	2	Copper	0
5294	LF87944	10/16/2015	Lead	2	Copper	190
5295	LF88288	10/20/2015	Lead	2	Copper	620
5296	LF88294	10/20/2015	Lead	2	Copper	0
5297	LF88303	10/20/2015	Lead	2	Copper	180
5298	LF88314	10/20/2015	Lead	2	Copper	0
5299	LF88321	10/20/2015	Lead	2	Copper	180
5300	LF88324	10/20/2015	Lead	2	Copper	0
5301	LF88958	10/26/2015	Lead	2	Copper	70
5302	LF88970	10/26/2015	Lead	2	Copper	140
5303	LF88971	10/26/2015	Lead	2	Copper	0
5304	LF88974	10/26/2015	Lead	2	Copper	0
5305	LF88975	10/26/2015	Lead	2	Copper	140
5306	LF90455	11/4/2015	Lead	2	Copper	0
5307	LF90461	11/4/2015	Lead	2	Copper	110
5308	LF91270	11/9/2015	Lead	2	Copper	60
5309	LF91274	11/9/2015	Lead	2	Copper	120
5310	LF91288	11/9/2015	Lead	2	Copper	80

	G	H
5266	FLINT	48504
5267	FLINT	48503
5268	FLINT	48503
5269	FLINT	48504
5270	FLINT	48503
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5304	FLINT	48504
5305	FLINT	48503
5306	FLINT	48503
5307	FLINT	48503
5308	FLINT	48503
5309	FLINT	48504
5310	FLINT	48505

	A	B	C	D	E	F
5311	LF91289	11/9/2015	Lead	2	Copper	250
5312	LF92709	11/18/2015	Lead	2	Copper	70
5313	LF92716	11/18/2015	Lead	2	Copper	80
5314	LF92718	11/18/2015	Lead	2	Copper	80
5315	LF92720	11/18/2015	Lead	2	Copper	70
5316	LF92721	11/18/2015	Lead	2	Copper	0
5317	LF92732	11/18/2015	Lead	2	Copper	0
5318	LF93563	11/24/2015	Lead	2	Copper	390
5319	LF93583	11/24/2015	Lead	2	Copper	0
5320	LF93585	11/24/2015	Lead	2	Copper	0
5321	LF94268	12/2/2015	Lead	2	Copper	70
5322	LF94274	12/2/2015	Lead	2	Copper	0
5323	LF94276	12/2/2015	Lead	2	Copper	0
5324	LF94295	12/2/2015	Lead	2	Copper	0
5325	LF94297	12/2/2015	Lead	2	Copper	60
5326	LF94300	12/2/2015	Lead	2	Copper	60
5327	LF95918	12/10/2015	Lead	2	Copper	70
5328	LF95919	12/10/2015	Lead	2	Copper	100
5329	LF95929	12/10/2015	Lead	2	Copper	150
5330	LF95934	12/10/2015	Lead	2	Copper	100
5331	LF97316	12/18/2015	Lead	2	Copper	0
5332	LF97323	12/18/2015	Lead	2	Copper	0
5333	LF97330	12/18/2015	Lead	2	Copper	0
5334	LF97344	12/18/2015	Lead	2	Copper	0
5335	LF97950	12/29/2015	Lead	2	Copper	350
5336	LF97955	12/29/2015	Lead	2	Copper	0
5337	LF97974	12/29/2015	Lead	2	Copper	0
5338	LF99142	1/7/2016	Lead	2	Copper	0
5339	LF99154	1/7/2016	Lead	2	Copper	90
5340	LF99156	1/7/2016	Lead	2	Copper	0
5341	LF99163	1/7/2016	Lead	2	Copper	70
5342	LF99172	1/7/2016	Lead	2	Copper	0
5343	LF99173	1/7/2016	Lead	2	Copper	0
5344	LF99174	1/7/2016	Lead	2	Copper	0
5345	LF99203	1/7/2016	Lead	2	Copper	190
5346	LF99646	1/13/2016	Lead	2	Copper	0
5347	LF99894	1/15/2016	Lead	2	Copper	0
5348	LF99916	1/15/2016	Lead	2	Copper	90
5349	LF99934	1/15/2016	Lead	2	Copper	0
5350	LF99941	1/15/2016	Lead	2	Copper	0
5351	LF99942	1/15/2016	Lead	2	Copper	0
5352	LF99945	1/15/2016	Lead	2	Copper	150
5353	LF99958	1/15/2016	Lead	2	Copper	180
5354	LF99966	1/15/2016	Lead	2	Copper	0
5355	LF99977	1/15/2016	Lead	2	Copper	0

	G	H
5311	FLINT	48507
5312	FLINT	48507
5313	FLINT	48506
5314	FLINT	48504
5315	FLINT	48503
5316	FLINT	48503
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5328	FLINT	48504
5329	FLINT	***
5330	FLINT	48504
5331	FLINT	49502
5332	FLINT	48507
5333	FLINT	
5334	FLINT	
5335	FLINT	
5336	FLINT	
5337	FLINT	48503
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5339	FLINT	48505
5340	FLINT	
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5342	FLINT	
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5344	FLINT	
5345	FLINT	
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5347	FLINT	48503
5348	FLINT	
5349		48503
5350		48503
5351		
5352		
5353	FLINT	48503
5354		48503
5355	FLINT	48506

	A	B	C	D	E	F
5356	LF99979	1/15/2016	Lead	2	Copper	70
5357	LG00002	1/15/2016	Lead	2	Copper	0
5358	LG00457	1/19/2016	Lead	2	Copper	60
5359	LG00462	1/19/2016	Lead	2	Copper	240
5360	LG00466	1/19/2016	Lead	2	Copper	0
5361	LG00470	1/19/2016	Lead	2	Copper	0
5362	LG00480	1/19/2016	Lead	2	Copper	100
5363	LG00485	1/19/2016	Lead	2	Copper	0
5364	LG00486	1/19/2016	Lead	2	Copper	80
5365	LG00502	1/19/2016	Lead	2	Copper	0
5366	LG00504	1/19/2016	Lead	2	Copper	0
5367	LG00505	1/19/2016	Lead	2	Copper	0
5368	LG00520	1/19/2016	Lead	2	Copper	100
5369	LG00521	1/19/2016	Lead	2	Copper	0
5370	LG00526	1/19/2016	Lead	2	Copper	90
5371	LG00528	1/19/2016	Lead	2	Copper	80
5372	LG00539	1/19/2016	Lead	2	Copper	70
5373	LG00559	1/19/2016	Lead	2	Copper	0
5374	LG00560	1/19/2016	Lead	2	Copper	0
5375	LG00574	1/19/2016	Lead	2	Copper	0
5376	LG00582	1/19/2016	Lead	2	Copper	70
5377	LG00611	1/19/2016	Lead	2	Copper	0
5378	LG00618	1/19/2016	Lead	2	Copper	150
5379	LG00620	1/19/2016	Lead	2	Copper	120
5380	LG00623	1/19/2016	Lead	2	Copper	0
5381	LG00625	1/19/2016	Lead	2	Copper	90
5382	LG00825	1/20/2016	Lead	2	Copper	0
5383	LG00829	1/20/2016	Lead	2	Copper	300
5384	LG00834	1/20/2016	Lead	2	Copper	140
5385	LG00836	1/20/2016	Lead	2	Copper	0
5386	LG00837	1/20/2016	Lead	2	Copper	0
5387	LG00849	1/20/2016	Lead	2	Copper	80
5388	LG00855	1/20/2016	Lead	2	Copper	0
5389	LG00857	1/20/2016	Lead	2	Copper	70
5390	LG00871	1/20/2016	Lead	2	Copper	0
5391	LG00872	1/20/2016	Lead	2	Copper	210
5392	LG00888	1/20/2016	Lead	2	Copper	0
5393	LG00889	1/20/2016	Lead	2	Copper	0
5394	LG00905	1/20/2016	Lead	2	Copper	0
5395	LG00908	1/20/2016	Lead	2	Copper	110
5396	LG00916	1/20/2016	Lead	2	Copper	0
5397	LG00930	1/20/2016	Lead	2	Copper	0
5398	LG00936	1/20/2016	Lead	2	Copper	0
5399	LG00937	1/20/2016	Lead	2	Copper	180
5400	LG00938	1/20/2016	Lead	2	Copper	0

	G	H
5356	FLINT	48505
5357	FLINT	48505
5358	FLINT	48503
5359	FLINT	48503
5360	FLINT	48505
5361	FLINT	48507
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5377	FLINT	48503
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5395	FLINT	48504
5396	FLINT	48507
5397	FLINT	48505
5398	FLINT	48503
5399	FLINT	48503
5400	FLINT	48506

	A	B	C	D	E	F
5401	LG00939	1/20/2016	Lead	2	Copper	80
5402	LG00942	1/20/2016	Lead	2	Copper	0
5403	LG00952	1/20/2016	Lead	2	Copper	110
5404	LG00985	1/20/2016	Lead	2	Copper	60
5405	LG01179	1/21/2016	Lead	2	Copper	0
5406	LG01196	1/21/2016	Lead	2	Copper	60
5407	LG01200	1/21/2016	Lead	2	Copper	0
5408	LG01207	1/21/2016	Lead	2	Copper	0
5409	LG01219	1/21/2016	Lead	2	Copper	0
5410	LG01226	1/21/2016	Lead	2	Copper	110
5411	LG01227	1/21/2016	Lead	2	Copper	60
5412	LG01249	1/21/2016	Lead	2	Copper	70
5413	LG01260	1/21/2016	Lead	2	Copper	140
5414	LG01264	1/21/2016	Lead	2	Copper	0
5415	LG01293	1/21/2016	Lead	2	Copper	60
5416	LG01295	1/21/2016	Lead	2	Copper	0
5417	LG01296	1/21/2016	Lead	2	Copper	0
5418	LG01301	1/21/2016	Lead	2	Copper	0
5419	LG01317	1/21/2016	Lead	2	Copper	120
5420	LG01336	1/21/2016	Lead	2	Copper	220
5421	LG01339	1/21/2016	Lead	2	Copper	70
5422	LG01340	1/21/2016	Lead	2	Copper	0
5423	LG01347	1/21/2016	Lead	2	Copper	0
5424	LG01354	1/21/2016	Lead	2	Copper	0
5425	LG01368	1/21/2016	Lead	2	Copper	0
5426	LG01381	1/21/2016	Lead	2	Copper	80
5427	LG01393	1/21/2016	Lead	2	Copper	60
5428	LG01394	1/21/2016	Lead	2	Copper	60
5429	LG01398	1/21/2016	Lead	2	Copper	0
5430	LG01405	1/21/2016	Lead	2	Copper	70
5431	LG01429	1/21/2016	Lead	2	Copper	50
5432	LG01440	1/21/2016	Lead	2	Copper	130
5433	LG01442	1/21/2016	Lead	2	Copper	100
5434	LG01452	1/21/2016	Lead	2	Copper	0
5435	LG01458	1/21/2016	Lead	2	Copper	80
5436	LG01461	1/21/2016	Lead	2	Copper	0
5437	LG01463	1/21/2016	Lead	2	Copper	0
5438	LG01504	1/21/2016	Lead	2	Copper	100
5439	LG01518	1/21/2016	Lead	2	Copper	0
5440	LG01521	1/21/2016	Lead	2	Copper	0
5441	LG01532	1/21/2016	Lead	2	Copper	190
5442	LG01537	1/21/2016	Lead	2	Copper	0
5443	LG01541	1/21/2016	Lead	2	Copper	0
5444	LG01544	1/21/2016	Lead	2	Copper	0
5445	LG01545	1/21/2016	Lead	2	Copper	80

	G	H
5401	FLINT	48503
5402	FLINT	48504
5403	FLINT	
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5405	FLINT	48503
5406	FLINT	48503
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5440	FLINT	48505
5441	FLINT	48507
5442	FLINT	48503
5443	FLINT	48503
5444	FLINT	48503
5445	FLINT	48507-2518

	A	B	C	D	E	F
5446	LG01548	1/21/2016	Lead	2	Copper	0
5447	LG01569	1/21/2016	Lead	2	Copper	70
5448	LG01604	1/21/2016	Lead	2	Copper	90
5449	LG01614	1/21/2016	Lead	2	Copper	0
5450	LG01615	1/21/2016	Lead	2	Copper	100
5451	LG01616	1/21/2016	Lead	2	Copper	0
5452	LG01618	1/21/2016	Lead	2	Copper	70
5453	LG01623	1/21/2016	Lead	2	Copper	80
5454	LG01624	1/21/2016	Lead	2	Copper	0
5455	LG01630	1/21/2016	Lead	2	Copper	0
5456	LG01635	1/21/2016	Lead	2	Copper	0
5457	LG01636	1/21/2016	Lead	2	Copper	0
5458	LG01638	1/21/2016	Lead	2	Copper	0
5459	LG01639	1/21/2016	Lead	2	Copper	170
5460	LG01669	1/21/2016	Lead	2	Copper	60
5461	LG01670	1/21/2016	Lead	2	Copper	0
5462	LG01672	1/21/2016	Lead	2	Copper	0
5463	LG01676	1/21/2016	Lead	2	Copper	0
5464	LG01686	1/21/2016	Lead	2	Copper	170
5465	LG01696	1/21/2016	Lead	2	Copper	0
5466	LG01705	1/21/2016	Lead	2	Copper	70
5467	LG01708	1/21/2016	Lead	2	Copper	230
5468	LG01736	1/21/2016	Lead	2	Copper	0
5469	LG01756	1/21/2016	Lead	2	Copper	0
5470	LG01758	1/21/2016	Lead	2	Copper	0
5471	LG01808	1/21/2016	Lead	2	Copper	0
5472	LG01811	1/21/2016	Lead	2	Copper	0
5473	LG01842	1/21/2016	Lead	2	Copper	0
5474	LG01845	1/21/2016	Lead	2	Copper	0
5475	LG01850	1/21/2016	Lead	2	Copper	70
5476	LG01876	1/21/2016	Lead	2	Copper	0
5477	LG01878	1/21/2016	Lead	2	Copper	0
5478	LG01883	1/21/2016	Lead	2	Copper	0
5479	LG01891	1/21/2016	Lead	2	Copper	60
5480	LG01894	1/21/2016	Lead	2	Copper	0
5481	LG01899	1/21/2016	Lead	2	Copper	50
5482	LG01904	1/21/2016	Lead	2	Copper	100
5483	LG01905	1/21/2016	Lead	2	Copper	60
5484	LG01912	1/21/2016	Lead	2	Copper	0
5485	LG01926	1/21/2016	Lead	2	Copper	0
5486	LG01941	1/21/2016	Lead	2	Copper	0
5487	LG01943	1/21/2016	Lead	2	Copper	120
5488	LG01945	1/21/2016	Lead	2	Copper	0
5489	LG01957	1/21/2016	Lead	2	Copper	130
5490	LG01966	1/21/2016	Lead	2	Copper	200

	G	H
5446	FLINT	48504
5447	FLINT	48503
5448	FLINT	48504
5449	FLINT	48503
5450	FLINT	48504
5451	FLINT	48504
5452	FLINT	48504
5453	FLINT	48503
5454	FLINT	48506
5455	FLINT	48507
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5457	FLINT	48505
5458	FLINT	48504
5459	FLINT	48503
5460	FLINT	48506
5461	FLINT	48504
5462	FLINT	48506
5463	FLINT	48506
5464	FLINT	48503
5465	FLINT	48504
5466		48505
5467	FLINT	48503
5468	FLINT	48503
5469	FLINT	48503
5470	FLINT	
5471	FLINT	48506
5472	FLINT	48507
5473	FLINT	48507
5474	FLINT	48505
5475	FLINT	48503
5476	FLINT	48507
5477	FLINT	48504
5478	FLINT	48506
5479	FLINT	48506
5480	FLINT	48504
5481	FLINT	48507
5482	FLINT	48503
5483	FLINT	48507
5484	FLINT	48507
5485	FLINT	48503
5486	FLINT	48504
5487	FLINT	48506
5488	FLINT	
5489	FLINT	
5490	FLINT	48506

	A	B	C	D	E	F
5491	LG01979	1/21/2016	Lead	2	Copper	380
5492	LG01992	1/21/2016	Lead	2	Copper	100
5493	LG01998	1/21/2016	Lead	2	Copper	0
5494	LG02021	1/21/2016	Lead	2	Copper	70
5495	LG02026	1/21/2016	Lead	2	Copper	0
5496	LG02027	1/21/2016	Lead	2	Copper	50
5497	LG02039	1/21/2016	Lead	2	Copper	50
5498	LG02053	1/21/2016	Lead	2	Copper	0
5499	LG02072	1/21/2016	Lead	2	Copper	50
5500	LG02073	1/21/2016	Lead	2	Copper	90
5501	LG02074	1/21/2016	Lead	2	Copper	80
5502	LG02078	1/21/2016	Lead	2	Copper	50
5503	LG02115	1/21/2016	Lead	2	Copper	120
5504	LG02140	1/21/2016	Lead	2	Copper	0
5505	LG02161	1/21/2016	Lead	2	Copper	0
5506	LG02165	1/21/2016	Lead	2	Copper	110
5507	LG02179	1/21/2016	Lead	2	Copper	0
5508	LG02184	1/21/2016	Lead	2	Copper	0
5509	LG02185	1/21/2016	Lead	2	Copper	140
5510	LG02195	1/21/2016	Lead	2	Copper	50
5511	LG02217	1/21/2016	Lead	2	Copper	0
5512	LG02221	1/21/2016	Lead	2	Copper	0
5513	LG02222	1/21/2016	Lead	2	Copper	0
5514	LG02223	1/21/2016	Lead	2	Copper	0
5515	LG02224	1/21/2016	Lead	2	Copper	130
5516	LG02301	1/22/2016	Lead	2	Copper	0
5517	LG02350	1/22/2016	Lead	2	Copper	0
5518	LG02357	1/22/2016	Lead	2	Copper	180
5519	LG02361	1/22/2016	Lead	2	Copper	0
5520	LG02362	1/22/2016	Lead	2	Copper	0
5521	LG02363	1/22/2016	Lead	2	Copper	200
5522	LG02373	1/22/2016	Lead	2	Copper	0
5523	LG02377	1/22/2016	Lead	2	Copper	0
5524	LG02401	1/22/2016	Lead	2	Copper	420
5525	LG02407	1/22/2016	Lead	2	Copper	0
5526	LG02408	1/22/2016	Lead	2	Copper	250
5527	LG02419	1/22/2016	Lead	2	Copper	290
5528	LG02424	1/22/2016	Lead	2	Copper	240
5529	LG02431	1/22/2016	Lead	2	Copper	0
5530	LG02448	1/22/2016	Lead	2	Copper	0
5531	LG02449	1/22/2016	Lead	2	Copper	0
5532	LG02454	1/22/2016	Lead	2	Copper	150
5533	LG02462	1/22/2016	Lead	2	Copper	280
5534	LG02463	1/22/2016	Lead	2	Copper	150
5535	LG02482	1/22/2016	Lead	2	Copper	0

	G	H
5491	BURTON	48529
5492	FLINT	48504
5493	FLINT	48506
5494	FLINT	48507
5495	FLINT	48503
5496	FLINT	48503
5497	FLINT	48505
5498	FLINT	48503
5499	FLINT	
5500	FLINT	48507
5501	FLINT	48505
5502	FLINT	48503
5503	FLINT	48507
5504	FLINT	
5505	FLINT	48506
5506	FLINT	48503
5507	FLINT	48503
5508	FLINT	48504
5509	FLINT	48505
5510	FLINT	48504
5511	FLINT	48505
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5516	FLINT	48502
5517	FLINT	48503
5518	FLINT	48507
5519	FLINT	48503
5520	FLINT	48503
5521	FLINT	
5522	FLINT	48507
5523	FLINT	
5524	FLINT	48503
5525	FLINT	48503
5526	FLINT	48503
5527	FLINT	
5528	FLINT	48507
5529	FLINT	48506
5530	FLINT	48503
5531	FLINT	48503
5532	FLINT	48503
5533	FLINT	48504
5534	FLINT	48503
5535	FLINT	48503

	A	B	C	D	E	F
5536	LG02484	1/22/2016	Lead	2	Copper	130
5537	LG02491	1/22/2016	Lead	2	Copper	140
5538	LG02513	1/22/2016	Lead	2	Copper	190
5539	LG02520	1/22/2016	Lead	2	Copper	130
5540	LG02521	1/22/2016	Lead	2	Copper	200
5541	LG02527	1/22/2016	Lead	2	Copper	140
5542	LG02537	1/22/2016	Lead	2	Copper	90
5543	LG02538	1/22/2016	Lead	2	Copper	60
5544	LG02554	1/22/2016	Lead	2	Copper	0
5545	LG02566	1/22/2016	Lead	2	Copper	440
5546	LG02577	1/22/2016	Lead	2	Copper	110
5547	LG02582	1/22/2016	Lead	2	Copper	0
5548	LG02589	1/22/2016	Lead	2	Copper	0
5549	LG02610	1/22/2016	Lead	2	Copper	0
5550	LG02612	1/22/2016	Lead	2	Copper	0
5551	LG02627	1/22/2016	Lead	2	Copper	0
5552	LG02628	1/22/2016	Lead	2	Copper	160
5553	LG02630	1/22/2016	Lead	2	Copper	80
5554	LG02678	1/23/2016	Lead	2	Copper	0
5555	LG02696	1/23/2016	Lead	2	Copper	150
5556	LG02708	1/23/2016	Lead	2	Copper	0
5557	LG02717	1/23/2016	Lead	2	Copper	0
5558	LG02752	1/23/2016	Lead	2	Copper	0
5559	LG02760	1/23/2016	Lead	2	Copper	0
5560	LG02769	1/23/2016	Lead	2	Copper	60
5561	LG02780	1/23/2016	Lead	2	Copper	0
5562	LG02783	1/23/2016	Lead	2	Copper	0
5563	LG02789	1/23/2016	Lead	2	Copper	60
5564	LG02819	1/23/2016	Lead	2	Copper	0
5565	LG02844	1/23/2016	Lead	2	Copper	0
5566	LG02892	1/23/2016	Lead	2	Copper	70
5567	LG02900	1/23/2016	Lead	2	Copper	0
5568	LG02922	1/23/2016	Lead	2	Copper	0
5569	LG02943	1/23/2016	Lead	2	Copper	0
5570	LG02957	1/23/2016	Lead	2	Copper	80
5571	LG02970	1/23/2016	Lead	2	Copper	0
5572	LG02983	1/24/2016	Lead	2	Copper	50
5573	LG02999	1/24/2016	Lead	2	Copper	0
5574	LG03008	1/24/2016	Lead	2	Copper	100
5575	LG03053	1/24/2016	Lead	2	Copper	0
5576	LG03061	1/24/2016	Lead	2	Copper	0
5577	LG03073	1/24/2016	Lead	2	Copper	0
5578	LG03081	1/24/2016	Lead	2	Copper	0
5579	LG03083	1/24/2016	Lead	2	Copper	120
5580	LG03084	1/24/2016	Lead	2	Copper	0

	G	H
5536	FLINT	48504
5537	FLINT	48507
5538	FLINT	48507
5539	FLINT	48506
5540	FLINT	48506
5541	FLINT	48506
5542	FLINT	48506
5543	FLINT	48503
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5545	FLINT	48506
5546	FLINT	48504
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5553	FLINT	48507
5554	FLINT	48505
5555	FLINT	48506
5556	FLINT	48506
5557	FLINT	48503
5558	FLINT	48505
5559		
5560	FLINT	48505
5561	FLINT	48503
5562	FLINT	48506
5563	FLINT	48503
5564	FLINT	48507
5565	FLINT	48503
5566	FLINT	48507
5567	FLINT	48503
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5574	FLINT	48503
5575	FLINT	48506
5576	FLINT	48503
5577	FLINT	48504
5578	FLINT	48503
5579	FLINT	48503
5580	FLINT	48506

	A	B	C	D	E	F
5581	LG03086	1/24/2016	Lead	2	Copper	70
5582	LG03101	1/24/2016	Lead	2	Copper	0
5583	LG03102	1/24/2016	Lead	2	Copper	150
5584	LG03122	1/24/2016	Lead	2	Copper	0
5585	LG03131	1/24/2016	Lead	2	Copper	80
5586	LG03138	1/24/2016	Lead	2	Copper	0
5587	LG03148	1/24/2016	Lead	2	Copper	60
5588	LG03164	1/24/2016	Lead	2	Copper	50
5589	LG03458	1/25/2016	Lead	2	Copper	180
5590	LG03476	1/25/2016	Lead	2	Copper	0
5591	LG03478	1/25/2016	Lead	2	Copper	260
5592	LG03491	1/25/2016	Lead	2	Copper	0
5593	LG03500	1/25/2016	Lead	2	Copper	110
5594	LG03501	1/25/2016	Lead	2	Copper	60
5595	LG03504	1/25/2016	Lead	2	Copper	0
5596	LG03522	1/25/2016	Lead	2	Copper	0
5597	LG03531	1/25/2016	Lead	2	Copper	110
5598	LG03548	1/25/2016	Lead	2	Copper	0
5599	LG03550	1/25/2016	Lead	2	Copper	70
5600	LG03552	1/25/2016	Lead	2	Copper	310
5601	LG03560	1/25/2016	Lead	2	Copper	110
5602	LG03572	1/25/2016	Lead	2	Copper	0
5603	LG03577	1/25/2016	Lead	2	Copper	0
5604	LG03581	1/25/2016	Lead	2	Copper	0
5605	LG03589	1/25/2016	Lead	2	Copper	70
5606	LG03591	1/25/2016	Lead	2	Copper	80
5607	LG03597	1/25/2016	Lead	2	Copper	60
5608	LG03598	1/25/2016	Lead	2	Copper	0
5609	LG03607	1/25/2016	Lead	2	Copper	0
5610	LG03614	1/25/2016	Lead	2	Copper	0
5611	LG03625	1/25/2016	Lead	2	Copper	0
5612	LG03628	1/25/2016	Lead	2	Copper	0
5613	LG03633	1/25/2016	Lead	2	Copper	0
5614	LG03635	1/25/2016	Lead	2	Copper	370
5615	LG03653	1/25/2016	Lead	2	Copper	0
5616	LG03663	1/25/2016	Lead	2	Copper	0
5617	LG03665	1/25/2016	Lead	2	Copper	0
5618	LG03667	1/25/2016	Lead	2	Copper	0
5619	LG03669	1/25/2016	Lead	2	Copper	160
5620	LG03671	1/25/2016	Lead	2	Copper	0
5621	LG03674	1/25/2016	Lead	2	Copper	0
5622	LG03679	1/25/2016	Lead	2	Copper	330
5623	LG03685	1/25/2016	Lead	2	Copper	0
5624	LG03689	1/25/2016	Lead	2	Copper	160
5625	LG03699	1/25/2016	Lead	2	Copper	90

	G	H
5581	FLINT	48506
5582	FLINT	48507
5583	FLINT	48507
5584	FLINT	48505
5585		
5586	FLINT	48503
5587	FLINT	48507
5588	FLINT	48504
5589	FLINT	48503
5590	FLINT	48507
5591	FLINT	48507
5592	FLINT	
5593	FLINT	48507
5594	FLINT	48504
5595	FLINT	48505
5596	FLINT	48503
5597	FLINT	48532
5598	FLINT	48504
5599	FLINT	48505
5600	FLINT	48504
5601	FLINT	48505
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5604	FLINT	48507
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5606	FLINT	48506
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5609	FLINT	48504
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5611	FLINT	48503
5612	FLINT	48505
5613	FLINT	48504
5614	FLINT	48503
5615	FLINT	
5616	FLINT	48506
5617	FLINT	
5618	FLINT	48504
5619	FLINT	48507
5620	FLINT	48503
5621	FLINT	48505
5622	FLINT	48507
5623	FLINT	48506
5624	FLINT	
5625	FLINT	48507

	A	B	C	D	E	F
5626	LG03718	1/25/2016	Lead	2	Copper	0
5627	LG03758	1/25/2016	Lead	2	Copper	120
5628	LG03762	1/25/2016	Lead	2	Copper	390
5629	LG03776	1/25/2016	Lead	2	Copper	220
5630	LG03785	1/25/2016	Lead	2	Copper	80
5631	LG03791	1/25/2016	Lead	2	Copper	0
5632	LG03792	1/25/2016	Lead	2	Copper	70
5633	LG03793	1/25/2016	Lead	2	Copper	130
5634	LG03800	1/25/2016	Lead	2	Copper	70
5635	LG03818	1/25/2016	Lead	2	Copper	0
5636	LG03819	1/25/2016	Lead	2	Copper	0
5637	LG03829	1/25/2016	Lead	2	Copper	0
5638	LG04020	1/26/2016	Lead	2	Copper	60
5639	LG04022	1/26/2016	Lead	2	Copper	70
5640	LG04030	1/26/2016	Lead	2	Copper	70
5641	LG04037	1/26/2016	Lead	2	Copper	100
5642	LG04044	1/26/2016	Lead	2	Copper	70
5643	LG04047	1/26/2016	Lead	2	Copper	0
5644	LG04053	1/26/2016	Lead	2	Copper	90
5645	LG04066	1/26/2016	Lead	2	Copper	130
5646	LG04078	1/26/2016	Lead	2	Copper	80
5647	LG04081	1/26/2016	Lead	2	Copper	0
5648	LG04091	1/26/2016	Lead	2	Copper	130
5649	LG04102	1/26/2016	Lead	2	Copper	0
5650	LG04107	1/26/2016	Lead	2	Copper	60
5651	LG04108	1/26/2016	Lead	2	Copper	0
5652	LG04114	1/26/2016	Lead	2	Copper	0
5653	LG04122	1/26/2016	Lead	2	Copper	0
5654	LG04123	1/26/2016	Lead	2	Copper	0
5655	LG04133	1/26/2016	Lead	2	Copper	0
5656	LG04144	1/26/2016	Lead	2	Copper	140
5657	LG04180	1/26/2016	Lead	2	Copper	0
5658	LG04181	1/26/2016	Lead	2	Copper	0
5659	LG04183	1/26/2016	Lead	2	Copper	90
5660	LG04200	1/26/2016	Lead	2	Copper	60
5661	LG04204	1/26/2016	Lead	2	Copper	210
5662	LG04210	1/26/2016	Lead	2	Copper	60
5663	LG04215	1/26/2016	Lead	2	Copper	0
5664	LG04238	1/26/2016	Lead	2	Copper	0
5665	LG04249	1/26/2016	Lead	2	Copper	0
5666	LG04252	1/26/2016	Lead	2	Copper	0
5667	LG04271	1/26/2016	Lead	2	Copper	0
5668	LG04274	1/26/2016	Lead	2	Copper	120
5669	LG04286	1/26/2016	Lead	2	Copper	0
5670	LG04293	1/26/2016	Lead	2	Copper	100

	G	H
5626	FLINT	48503
5627	FLINT	48503
5628	FLINT	48503
5629	FLINT	48503
5630	FLINT	48505
5631	FLINT	48503
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5635	FLINT	48505
5636	FLINT	48503
5637	FLINT	48504
5638	FLINT	48503
5639	FLINT	48503
5640	FLINT	
5641	FLINT	48504
5642	FLINT	48503
5643	FLINT	48503
5644	FLINT	48504
5645	FLINT	48507
5646	FLINT	48503
5647	FLINT	48507
5648	FLINT	48502
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5650	FLINT	48505
5651	FLINT	48506
5652	FLINT	48503
5653	FLINT	48503
5654	FLINT	48503
5655	FLINT	
5656	FLINT	48503
5657	FLINT	48504
5658	FLINT	48504
5659	FLINT	48507
5660	FLINT	48505-2564
5661	FLINT	48503
5662	FLINT	48507
5663	FLINT	48503
5664	FLINT	48507
5665	FLINT	48504
5666	FLINT	48505
5667	FLINT	48506
5668	BURTON	48529
5669	FLINT	48505
5670	FLINT	48504

	A	B	C	D	E	F
5671	LG04294	1/26/2016	Lead	2	Copper	50
5672	LG04311	1/26/2016	Lead	2	Copper	0
5673	LG04323	1/26/2016	Lead	2	Copper	100
5674	LG04326	1/26/2016	Lead	2	Copper	0
5675	LG04342	1/26/2016	Lead	2	Copper	0
5676	LG04343	1/26/2016	Lead	2	Copper	180
5677	LG04352	1/26/2016	Lead	2	Copper	110
5678	LG04363	1/26/2016	Lead	2	Copper	120
5679	LG04381	1/26/2016	Lead	2	Copper	0
5680	LG04386	1/26/2016	Lead	2	Copper	130
5681	LG04391	1/26/2016	Lead	2	Copper	0
5682	LG04462	1/26/2016	Lead	2	Copper	0
5683	LG04471	1/26/2016	Lead	2	Copper	60
5684	LG04503	1/26/2016	Lead	2	Copper	100
5685	LG04510	1/26/2016	Lead	2	Copper	80
5686	LG04520	1/26/2016	Lead	2	Copper	70
5687	LG04524	1/26/2016	Lead	2	Copper	150
5688	LG04527	1/26/2016	Lead	2	Copper	0
5689	LG04530	1/26/2016	Lead	2	Copper	130
5690	LG04531	1/26/2016	Lead	2	Copper	60
5691	LG04538	1/26/2016	Lead	2	Copper	50
5692	LG04548	1/26/2016	Lead	2	Copper	70
5693	LG04552	1/26/2016	Lead	2	Copper	110
5694	LG04560	1/26/2016	Lead	2	Copper	0
5695	LG04565	1/26/2016	Lead	2	Copper	0
5696	LG04570	1/26/2016	Lead	2	Copper	0
5697	LG04596	1/26/2016	Lead	2	Copper	0
5698	LG04748	1/27/2016	Lead	2	Copper	0
5699	LG04749	1/27/2016	Lead	2	Copper	80
5700	LG04752	1/27/2016	Lead	2	Copper	0
5701	LG04753	1/27/2016	Lead	2	Copper	90
5702	LG04760	1/27/2016	Lead	2	Copper	0
5703	LG04764	1/27/2016	Lead	2	Copper	0
5704	LG04793	1/27/2016	Lead	2	Copper	60
5705	LG04798	1/27/2016	Lead	2	Copper	50
5706	LG04806	1/27/2016	Lead	2	Copper	0
5707	LG04818	1/27/2016	Lead	2	Copper	90
5708	LG04821	1/27/2016	Lead	2	Copper	110
5709	LG04823	1/27/2016	Lead	2	Copper	0
5710	LG04848	1/27/2016	Lead	2	Copper	170
5711	LG04850	1/27/2016	Lead	2	Copper	0
5712	LG04854	1/27/2016	Lead	2	Copper	0
5713	LG04859	1/27/2016	Lead	2	Copper	0
5714	LG04861	1/27/2016	Lead	2	Copper	0
5715	LG04869	1/27/2016	Lead	2	Copper	210

	G	H
5671	FLINT	48506
5672	FLINT	48054
5673	FLINT	48506
5674	FLINT	48507
5675	FLINT	48506
5676	FLINT	48505
5677	FLINT	48532
5678	FLINT	48505
5679	FLINT	48504
5680	FLINT	48503
5681	FLINT	48503
5682	FLINT	48507
5683	FLINT	48507
5684	FLINT	48506
5685	FLINT	48504
5686	FLINT	48504
5687	FLINT	48532-5208
5688	FLINT	48506
5689	FLINT	48506
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5691	FLINT	48507
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5698	FLINT	48503
5699	FLINT	48507
5700	FLINT	48504
5701	FLINT	48503
5702	FLINT	48503
5703	FLINT	
5704	FLINT	48506
5705	FLINT	48503
5706	FLINT	48503
5707	FLINT	48504
5708	FLINT	48507
5709	FLINT	48506
5710	FLINT	48504
5711	FLINT	48507
5712	FLINT	48504
5713	FLINT	48503
5714	FLINT	48504
5715	FLINT	48504

	A	B	C	D	E	F
5716	LG04882	1/27/2016	Lead	2	Copper	60
5717	LG04897	1/27/2016	Lead	2	Copper	50
5718	LG04916	1/27/2016	Lead	2	Copper	60
5719	LG04920	1/27/2016	Lead	2	Copper	0
5720	LG04926	1/27/2016	Lead	2	Copper	60
5721	LG04929	1/27/2016	Lead	2	Copper	90
5722	LG04933	1/27/2016	Lead	2	Copper	60
5723	LG04944	1/27/2016	Lead	2	Copper	70
5724	LG04945	1/27/2016	Lead	2	Copper	0
5725	LG04968	1/27/2016	Lead	2	Copper	70
5726	LG04972	1/27/2016	Lead	2	Copper	140
5727	LG04985	1/27/2016	Lead	2	Copper	380
5728	LG05005	1/27/2016	Lead	2	Copper	60
5729	LG05008	1/27/2016	Lead	2	Copper	0
5730	LG05015	1/27/2016	Lead	2	Copper	100
5731	LG05027	1/27/2016	Lead	2	Copper	100
5732	LG05059	1/27/2016	Lead	2	Copper	70
5733	LG05063	1/27/2016	Lead	2	Copper	0
5734	LG05111	1/27/2016	Lead	2	Copper	70
5735	LG05122	1/27/2016	Lead	2	Copper	110
5736	LG05125	1/27/2016	Lead	2	Copper	100
5737	LG05126	1/27/2016	Lead	2	Copper	0
5738	LG05132	1/27/2016	Lead	2	Copper	300
5739	LG05139	1/27/2016	Lead	2	Copper	140
5740	LG05140	1/27/2016	Lead	2	Copper	100
5741	LG05151	1/27/2016	Lead	2	Copper	120
5742	LG05185	1/27/2016	Lead	2	Copper	0
5743	LG05201	1/27/2016	Lead	2	Copper	60
5744	LG05204	1/27/2016	Lead	2	Copper	120
5745	LG05208	1/27/2016	Lead	2	Copper	90
5746	LG05250	1/27/2016	Lead	2	Copper	0
5747	LG05284	1/27/2016	Lead	2	Copper	60
5748	LG05293	1/27/2016	Lead	2	Copper	130
5749	LG05305	1/27/2016	Lead	2	Copper	150
5750	LG05307	1/27/2016	Lead	2	Copper	0
5751	LG05446	1/28/2016	Lead	2	Copper	130
5752	LG05456	1/28/2016	Lead	2	Copper	0
5753	LG05457	1/28/2016	Lead	2	Copper	150
5754	LG05467	1/28/2016	Lead	2	Copper	60
5755	LG05476	1/28/2016	Lead	2	Copper	0
5756	LG05478	1/28/2016	Lead	2	Copper	50
5757	LG05479	1/28/2016	Lead	2	Copper	0
5758	LG05480	1/28/2016	Lead	2	Copper	0
5759	LG05493	1/28/2016	Lead	2	Copper	60
5760	LG05497	1/28/2016	Lead	2	Copper	70

	G	H
5716	FLINT	48507
5717	FLINT	48507
5718	FLINT	48507
5719	FLINT	48507
5720	FLINT	48503
5721	FLINT	48504
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5735	FLINT	48507
5736	FLINT	48504
5737	FLINT	48503
5738	FLINT	48507
5739	FLINT	48507
5740	FLINT	
5741	FLINT	48503
5742	FLINT	48502
5743	FLINT	48505
5744	FLINT	48504
5745	FLINT	48507
5746	FLINT	48503
5747	FLINT	48507
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5754	FLINT	48505
5755	FLINT	48506
5756	FLINT	48505
5757	FLINT	48506
5758	FLINT	48503
5759	FLINT	48503
5760	FLINT	48506

	A	B	C	D	E	F
5761	LG05502	1/28/2016	Lead	2	Copper	0
5762	LG05505	1/28/2016	Lead	2	Copper	60
5763	LG05512	1/28/2016	Lead	2	Copper	0
5764	LG05530	1/28/2016	Lead	2	Copper	0
5765	LG05556	1/28/2016	Lead	2	Copper	100
5766	LG05560	1/28/2016	Lead	2	Copper	0
5767	LG05564	1/28/2016	Lead	2	Copper	0
5768	LG05568	1/28/2016	Lead	2	Copper	0
5769	LG05573	1/28/2016	Lead	2	Copper	0
5770	LG05574	1/28/2016	Lead	2	Copper	0
5771	LG05581	1/28/2016	Lead	2	Copper	50
5772	LG05585	1/28/2016	Lead	2	Copper	0
5773	LG05586	1/28/2016	Lead	2	Copper	100
5774	LG05593	1/28/2016	Lead	2	Copper	0
5775	LG05602	1/28/2016	Lead	2	Copper	0
5776	LG05604	1/28/2016	Lead	2	Copper	0
5777	LG05610	1/28/2016	Lead	2	Copper	80
5778	LG05611	1/28/2016	Lead	2	Copper	90
5779	LG05623	1/28/2016	Lead	2	Copper	0
5780	LG05624	1/28/2016	Lead	2	Copper	0
5781	LG05627	1/28/2016	Lead	2	Copper	130
5782	LG05630	1/28/2016	Lead	2	Copper	180
5783	LG05634	1/28/2016	Lead	2	Copper	0
5784	LG05640	1/28/2016	Lead	2	Copper	730
5785	LG05668	1/28/2016	Lead	2	Copper	50
5786	LG05674	1/28/2016	Lead	2	Copper	0
5787	LG05682	1/28/2016	Lead	2	Copper	0
5788	LG05686	1/28/2016	Lead	2	Copper	320
5789	LG05699	1/28/2016	Lead	2	Copper	140
5790	LG05700	1/28/2016	Lead	2	Copper	190
5791	LG05710	1/28/2016	Lead	2	Copper	310
5792	LG05717	1/28/2016	Lead	2	Copper	0
5793	LG05718	1/28/2016	Lead	2	Copper	0
5794	LG05719	1/28/2016	Lead	2	Copper	0
5795	LG05742	1/28/2016	Lead	2	Copper	0
5796	LG05747	1/28/2016	Lead	2	Copper	120
5797	LG05748	1/28/2016	Lead	2	Copper	120
5798	LG05762	1/28/2016	Lead	2	Copper	0
5799	LG05911	1/29/2016	Lead	2	Copper	0
5800	LG05913	1/29/2016	Lead	2	Copper	0
5801	LG05924	1/29/2016	Lead	2	Copper	0
5802	LG05930	1/29/2016	Lead	2	Copper	60
5803	LG05935	1/29/2016	Lead	2	Copper	0
5804	LG05949	1/29/2016	Lead	2	Copper	110
5805	LG05952	1/29/2016	Lead	2	Copper	160

	G	H
5761	FLINT	48505
5762	FLINT	48504
5763	FLINT	48503
5764	FLINT	48504
5765	FLINT	48503
5766	FLINT	48507
5767		
5768	FLINT	48532
5769	FLINT	48507
5770	FLINT	48504
5771	FLINT	48507
5772	FLINT	48503
5773	FLINT	48506
5774	FLINT	48503
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5778	FLINT	48504
5779	FLINT	48504
5780	FLINT	48503
5781	FLINT	48503
5782	FLINT	48507
5783	FLINT	
5784	FLINT	48503
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5786	FLINT	48504
5787	FLINT	48505
5788	FLINT	48504
5789	FLINT	48505
5790	BURTON	48529
5791	FLINT	48503
5792	FLINT	48507
5793		
5794	FLINT	
5795	FLINT	48506
5796	FLINT	48507
5797	FLINT	48507
5798	FLINT	48504
5799	FLINT	48504
5800	FLINT	48503
5801	FLINT	48507
5802	FLINT	48504
5803	FLINT	48503
5804	FLINT	48505
5805	FLINT	48532

	A	B	C	D	E	F
5806	LG05968	1/29/2016	Lead	2	Copper	110
5807	LG05973	1/29/2016	Lead	2	Copper	0
5808	LG05979	1/29/2016	Lead	2	Copper	60
5809	LG05983	1/29/2016	Lead	2	Copper	0
5810	LG05985	1/29/2016	Lead	2	Copper	120
5811	LG06009	1/29/2016	Lead	2	Copper	0
5812	LG06019	1/29/2016	Lead	2	Copper	0
5813	LG06025	1/29/2016	Lead	2	Copper	50
5814	LG06030	1/29/2016	Lead	2	Copper	90
5815	LG06031	1/29/2016	Lead	2	Copper	100
5816	LG06038	1/29/2016	Lead	2	Copper	0
5817	LG06044	1/29/2016	Lead	2	Copper	0
5818	LG06047	1/29/2016	Lead	2	Copper	140
5819	LG06055	1/29/2016	Lead	2	Copper	0
5820	LG06070	1/29/2016	Lead	2	Copper	0
5821	LG06072	1/29/2016	Lead	2	Copper	0
5822	LG06073	1/29/2016	Lead	2	Copper	140
5823	LG06090	1/29/2016	Lead	2	Copper	0
5824	LG06092	1/29/2016	Lead	2	Copper	200
5825	LG06110	1/29/2016	Lead	2	Copper	0
5826	LG06116	1/29/2016	Lead	2	Copper	0
5827	LG06134	1/29/2016	Lead	2	Copper	0
5828	LG06141	1/29/2016	Lead	2	Copper	90
5829	LG06144	1/29/2016	Lead	2	Copper	140
5830	LG06165	1/29/2016	Lead	2	Copper	0
5831	LG06167	1/29/2016	Lead	2	Copper	300
5832	LG06169	1/29/2016	Lead	2	Copper	90
5833	LG06179	1/29/2016	Lead	2	Copper	0
5834	LG06180	1/29/2016	Lead	2	Copper	0
5835	LG06181	1/29/2016	Lead	2	Copper	210
5836	LG06198	1/29/2016	Lead	2	Copper	0
5837	LG06206	1/29/2016	Lead	2	Copper	60
5838	LG06266	1/30/2016	Lead	2	Copper	60
5839	LG06268	1/30/2016	Lead	2	Copper	0
5840	LG06269	1/30/2016	Lead	2	Copper	80
5841	LG06283	1/30/2016	Lead	2	Copper	250
5842	LG06285	1/30/2016	Lead	2	Copper	0
5843	LG06287	1/30/2016	Lead	2	Copper	0
5844	LG06288	1/30/2016	Lead	2	Copper	0
5845	LG06289	1/30/2016	Lead	2	Copper	310
5846	LG06290	1/30/2016	Lead	2	Copper	140
5847	LG06319	1/30/2016	Lead	2	Copper	170
5848	LG06325	1/30/2016	Lead	2	Copper	0
5849	LG06333	1/30/2016	Lead	2	Copper	80
5850	LG06335	1/30/2016	Lead	2	Copper	0

	G	H
5806	FLINT	48503
5807	FLINT	48503
5808	FLINT	48503
5809	FLINT	48503
5810	FLINT	48503
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5836	FLINT	48507
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5842	FLINT	
5843	FLINT	48504
5844	FLINT	48503
5845	FLINT	48503
5846	FLINT	48507
5847	FLINT	48503
5848		
5849	FLINT	
5850	FLINT	48503

	A	B	C	D	E	F
5851	LG06336	1/30/2016	Lead	2	Copper	0
5852	LG06340	1/30/2016	Lead	2	Copper	0
5853	LG06362	1/30/2016	Lead	2	Copper	0
5854	LG06383	1/30/2016	Lead	2	Copper	0
5855	LG06393	1/30/2016	Lead	2	Copper	70
5856	LG06404	1/30/2016	Lead	2	Copper	0
5857	LG06413	1/30/2016	Lead	2	Copper	0
5858	LG06414	1/30/2016	Lead	2	Copper	0
5859	LG06419	1/30/2016	Lead	2	Copper	0
5860	LG06435	1/30/2016	Lead	2	Copper	70
5861	LG06469	1/31/2016	Lead	2	Copper	0
5862	LG06478	1/31/2016	Lead	2	Copper	150
5863	LG06483	1/31/2016	Lead	2	Copper	0
5864	LG06488	1/31/2016	Lead	2	Copper	60
5865	LG06489	1/31/2016	Lead	2	Copper	0
5866	LG06499	1/31/2016	Lead	2	Copper	0
5867	LG06502	1/31/2016	Lead	2	Copper	0
5868	LG06512	1/31/2016	Lead	2	Copper	0
5869	LG06524	1/31/2016	Lead	2	Copper	70
5870	LG06526	1/31/2016	Lead	2	Copper	0
5871	LG06530	1/31/2016	Lead	2	Copper	0
5872	LG06533	1/31/2016	Lead	2	Copper	100
5873	LG06536	1/31/2016	Lead	2	Copper	80
5874	LG06545	1/31/2016	Lead	2	Copper	60
5875	LG06551	1/31/2016	Lead	2	Copper	160
5876	LG06552	1/31/2016	Lead	2	Copper	0
5877	LG06557	1/31/2016	Lead	2	Copper	70
5878	LG06578	1/31/2016	Lead	2	Copper	110
5879	LG06585	1/31/2016	Lead	2	Copper	140
5880	LG06599	1/31/2016	Lead	2	Copper	90
5881	LG06602	1/31/2016	Lead	2	Copper	80
5882	LG06614	1/31/2016	Lead	2	Copper	100
5883	LG06618	1/31/2016	Lead	2	Copper	0
5884	LG06620	1/31/2016	Lead	2	Copper	60
5885	LG06630	1/31/2016	Lead	2	Copper	120
5886	LG06634	1/31/2016	Lead	2	Copper	60
5887	LG06639	1/31/2016	Lead	2	Copper	70
5888	LG06646	1/31/2016	Lead	2	Copper	320
5889	LG06648	1/31/2016	Lead	2	Copper	0
5890	LG06653	1/31/2016	Lead	2	Copper	0
5891	LG06728	2/1/2016	Lead	2	Copper	0
5892	LG06734	2/1/2016	Lead	2	Copper	0
5893	LG06736	2/1/2016	Lead	2	Copper	0
5894	LG06743	2/1/2016	Lead	2	Copper	60
5895	LG06750	2/1/2016	Lead	2	Copper	110

	G	H
5851	FLINT	48504
5852	FLINT	48507
5853	FLINT	48504
5854	FLINT	48503
5855	FLINT	48506
5856	FLINT	48506
5857	FLINT	48503
5858	BURTON	48509
5859	FLINT	48505
5860	FLINT	48506
5861	FLINT	48505
5862	FLINT	48506
5863	FLINT	48504
5864	FLINT	48505
5865	FLINT	48506
5866	FLINT	48505
5867	FLINT	48505
5868	FLINT	48506
5869	FLINT	48506
5870	FLINT	
5871	FLINT	48503
5872	FLINT	48503
5873	FLINT	
5874	FLINT	48503
5875	FLINT	48507
5876	FLINT	48502
5877	FLINT	48504
5878	FLINT	48504
5879		
5880	FLINT	48503
5881	FLINT	48506
5882	FLINT	48503
5883	FLINT	
5884	FLINT	48507
5885	FLINT	48504
5886	FLINT	48507
5887	FLINT	
5888	FLINT	48507
5889	FLINT	48507
5890	FLINT	48503
5891	FLINT	48503
5892	FLINT	48503
5893	FLINT	48506
5894	FLINT	48506
5895		48506

	A	B	C	D	E	F
5896	LG06756	2/1/2016	Lead	2	Copper	0
5897	LG06761	2/1/2016	Lead	2	Copper	80
5898	LG06766	2/1/2016	Lead	2	Copper	0
5899	LG06773	2/1/2016	Lead	2	Copper	0
5900	LG06790	2/1/2016	Lead	2	Copper	370
5901	LG06807	2/1/2016	Lead	2	Copper	0
5902	LG06828	2/1/2016	Lead	2	Copper	60
5903	LG06837	2/1/2016	Lead	2	Copper	120
5904	LG06864	2/1/2016	Lead	2	Copper	0
5905	LG06875	2/1/2016	Lead	2	Copper	160
5906	LG06876	2/1/2016	Lead	2	Copper	180
5907	LG06878	2/1/2016	Lead	2	Copper	230
5908	LG06879	2/1/2016	Lead	2	Copper	180
5909	LG06886	2/1/2016	Lead	2	Copper	60
5910	LG06893	2/1/2016	Lead	2	Copper	90
5911	LG06925	2/1/2016	Lead	2	Copper	150
5912	LG06946	2/1/2016	Lead	2	Copper	80
5913	LG06952	2/1/2016	Lead	2	Copper	0
5914	LG06955	2/1/2016	Lead	2	Copper	0
5915	LG06967	2/1/2016	Lead	2	Copper	0
5916	LG07000	2/1/2016	Lead	2	Copper	60
5917	LG07005	2/1/2016	Lead	2	Copper	170
5918	LG07012	2/1/2016	Lead	2	Copper	0
5919	LG07014	2/1/2016	Lead	2	Copper	0
5920	LG07040	2/1/2016	Lead	2	Copper	90
5921	LG07044	2/1/2016	Lead	2	Copper	0
5922	LG07055	2/1/2016	Lead	2	Copper	0
5923	LG07060	2/1/2016	Lead	2	Copper	130
5924	LG07061	2/1/2016	Lead	2	Copper	0
5925	LG07063	2/1/2016	Lead	2	Copper	60
5926	LG07069	2/1/2016	Lead	2	Copper	100
5927	LG07084	2/1/2016	Lead	2	Copper	80
5928	LG07087	2/1/2016	Lead	2	Copper	110
5929	LG07089	2/1/2016	Lead	2	Copper	0
5930	LG07091	2/1/2016	Lead	2	Copper	60
5931	LG07413	2/2/2016	Lead	2	Copper	0
5932	LG07420	2/2/2016	Lead	2	Copper	120
5933	LG07427	2/2/2016	Lead	2	Copper	60
5934	LG07442	2/2/2016	Lead	2	Copper	0
5935	LG07443	2/2/2016	Lead	2	Copper	50
5936	LG07446	2/2/2016	Lead	2	Copper	80
5937	LG07447	2/2/2016	Lead	2	Copper	0
5938	LG07449	2/2/2016	Lead	2	Copper	0
5939	LG07465	2/2/2016	Lead	2	Copper	210
5940	LG07472	2/2/2016	Lead	2	Copper	0

	G	H
5896		48504
5897	FLINT	
5898	FLINT	48506
5899	FLINT	48505
5900	FLINT	48503
5901	FLINT	48507
5902	FLINT	48504
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5912	FLINT	48507
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5914	FLINT	48503
5915		
5916	FLINT	48503
5917	MT MORRIS	48458
5918	FLINT	48504
5919	FLINT	48505
5920	FLINT	48503
5921	FLINT	48506
5922	FLINT	48507
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5934	FLINT	48502
5935	FLINT	48503
5936	FLINT	48503
5937	FLINT	48503
5938	FLINT	48506
5939	FLINT	48504
5940	FLINT	48503

	A	B	C	D	E	F
5941	LG07489	2/2/2016	Lead	2	Copper	80
5942	LG07502	2/2/2016	Lead	2	Copper	0
5943	LG07508	2/2/2016	Lead	2	Copper	0
5944	LG07510	2/2/2016	Lead	2	Copper	0
5945	LG07522	2/2/2016	Lead	2	Copper	50
5946	LG07536	2/2/2016	Lead	2	Copper	90
5947	LG07555	2/2/2016	Lead	2	Copper	0
5948	LG07573	2/2/2016	Lead	2	Copper	120
5949	LG07579	2/2/2016	Lead	2	Copper	50
5950	LG07581	2/2/2016	Lead	2	Copper	200
5951	LG07599	2/2/2016	Lead	2	Copper	60
5952	LG07603	2/2/2016	Lead	2	Copper	0
5953	LG07611	2/2/2016	Lead	2	Copper	0
5954	LG07626	2/2/2016	Lead	2	Copper	60
5955	LG07627	2/2/2016	Lead	2	Copper	0
5956	LG07637	2/2/2016	Lead	2	Copper	60
5957	LG07645	2/2/2016	Lead	2	Copper	100
5958	LG07646	2/2/2016	Lead	2	Copper	0
5959	LG07668	2/2/2016	Lead	2	Copper	0
5960	LG07678	2/2/2016	Lead	2	Copper	60
5961	LG07683	2/2/2016	Lead	2	Copper	70
5962	LG07687	2/2/2016	Lead	2	Copper	0
5963	LG07689	2/2/2016	Lead	2	Copper	130
5964	LG07704	2/2/2016	Lead	2	Copper	0
5965	LG07707	2/2/2016	Lead	2	Copper	0
5966	LG07714	2/2/2016	Lead	2	Copper	0
5967	LG07719	2/2/2016	Lead	2	Copper	130
5968	LG07720	2/2/2016	Lead	2	Copper	0
5969	LG07737	2/2/2016	Lead	2	Copper	70
5970	LG07755	2/2/2016	Lead	2	Copper	0
5971	LG07762	2/2/2016	Lead	2	Copper	0
5972	LG07763	2/2/2016	Lead	2	Copper	50
5973	LG07773	2/2/2016	Lead	2	Copper	0
5974	LG07774	2/2/2016	Lead	2	Copper	70
5975	LG07776	2/2/2016	Lead	2	Copper	80
5976	LG07778	2/2/2016	Lead	2	Copper	140
5977	LG07799	2/2/2016	Lead	2	Copper	90
5978	LG07811	2/2/2016	Lead	2	Copper	0
5979	LG07812	2/2/2016	Lead	2	Copper	0
5980	LG07813	2/2/2016	Lead	2	Copper	60
5981	LG07840	2/2/2016	Lead	2	Copper	0
5982	LG07848	2/2/2016	Lead	2	Copper	50
5983	LG07874	2/2/2016	Lead	2	Copper	130
5984	LG07880	2/2/2016	Lead	2	Copper	60
5985	LG07888	2/2/2016	Lead	2	Copper	160

	G	H
5941	FLINT	48503
5942	FLINT	48507
5943	FLINT	48503
5944	FLINT	48504
5945	FLINT	48503
5946	FLINT	48505
5947	FLINT	48504
5948	FLINT	48507
5949	FLINT	48506
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5951	FLINT	48506
5952	FLINT	48506
5953	FLINT	48503
5954	FLINT	48503
5955	FLINT	48503
5956	FLINT	
5957	FLINT	48503
5958	FLINT	48503
5959	FLINT	48503
5960	FLINT	48504
5961	FLINT	48507
5962	FLINT	48507
5963	FLINT	48507
5964	FLINT	48507
5965	FLINT	
5966	FLINT	48506
5967	FLINT	48506
5968	FLINT	48506
5969	FLINT	48505
5970	FLINT	48507
5971	FLINT	48505
5972	FLINT	48506
5973	FLINT	48503
5974	FLINT	48503
5975	FLINT	48504
5976	FLINT	48507
5977	FLINT	48503
5978	FLINT	48504
5979	FLINT	48507
5980	FLINT	48507
5981	FLINT	
5982	FLINT	48506
5983	FLINT	48503
5984	FLINT	48505
5985	FLINT	48505

	A	B	C	D	E	F
5986	LG07889	2/2/2016	Lead	2	Copper	0
5987	LG07890	2/2/2016	Lead	2	Copper	0
5988	LG07893	2/2/2016	Lead	2	Copper	0
5989	LG07899	2/2/2016	Lead	2	Copper	0
5990	LG07911	2/2/2016	Lead	2	Copper	330
5991	LG07915	2/2/2016	Lead	2	Copper	190
5992	LG07919	2/2/2016	Lead	2	Copper	0
5993	LG07927	2/2/2016	Lead	2	Copper	70
5994	LG07945	2/2/2016	Lead	2	Copper	0
5995	LG07946	2/2/2016	Lead	2	Copper	170
5996	LG07962	2/2/2016	Lead	2	Copper	0
5997	LG07968	2/2/2016	Lead	2	Copper	140
5998	LG07979	2/2/2016	Lead	2	Copper	0
5999	LG08292	2/3/2016	Lead	2	Copper	170
6000	LG08297	2/3/2016	Lead	2	Copper	70
6001	LG08299	2/3/2016	Lead	2	Copper	0
6002	LG08308	2/3/2016	Lead	2	Copper	0
6003	LG08333	2/3/2016	Lead	2	Copper	0
6004	LG08349	2/3/2016	Lead	2	Copper	0
6005	LG08351	2/3/2016	Lead	2	Copper	0
6006	LG08356	2/3/2016	Lead	2	Copper	50
6007	LG08358	2/3/2016	Lead	2	Copper	90
6008	LG08364	2/3/2016	Lead	2	Copper	110
6009	LG08378	2/3/2016	Lead	2	Copper	100
6010	LG08390	2/3/2016	Lead	2	Copper	0
6011	LG08412	2/3/2016	Lead	2	Copper	140
6012	LG08413	2/3/2016	Lead	2	Copper	0
6013	LG08421	2/3/2016	Lead	2	Copper	110
6014	LG08422	2/3/2016	Lead	2	Copper	60
6015	LG08429	2/3/2016	Lead	2	Copper	70
6016	LG08433	2/3/2016	Lead	2	Copper	80
6017	LG08443	2/3/2016	Lead	2	Copper	0
6018	LG08455	2/3/2016	Lead	2	Copper	0
6019	LG08465	2/3/2016	Lead	2	Copper	50
6020	LG08467	2/3/2016	Lead	2	Copper	120
6021	LG08468	2/3/2016	Lead	2	Copper	0
6022	LG08470	2/3/2016	Lead	2	Copper	0
6023	LG08476	2/3/2016	Lead	2	Copper	0
6024	LG08480	2/3/2016	Lead	2	Copper	0
6025	LG08495	2/3/2016	Lead	2	Copper	0
6026	LG08498	2/3/2016	Lead	2	Copper	0
6027	LG08508	2/3/2016	Lead	2	Copper	60
6028	LG08513	2/3/2016	Lead	2	Copper	0
6029	LG08523	2/3/2016	Lead	2	Copper	270
6030	LG08529	2/3/2016	Lead	2	Copper	0

	G	H
5986	FLINT	48504
5987	FLINT	48506
5988	FLINT	48507
5989	FLINT	48504
5990	FLINT	48505
5991	FLINT	48507
5992	FLINT	48503
5993	FLINT	48505
5994	FLINT	48505
5995	FLINT	48505
5996	FLINT	48504
5997	FLINT	48532
5998	FLINT	48503
5999	FLINT	48502
6000	FLINT	48506
6001	FLINT	48503
6002	FLINT	48506
6003	FLINT	48507
6004	FLINT	48507
6005	FLINT	48503
6006	FLINT	48507
6007	FLINT	48507
6008	FLINT	48507
6009		
6010	FLINT	48507
6011	FLINT	48505
6012	FLINT	48505
6013	FLINT	
6014	FLINT	48507
6015	FLINT	48505
6016	FLINT	48503
6017	FLINT	48504
6018	FLINT	48504
6019	FLINT	48505
6020	FLINT	48503
6021	FLINT	48503
6022	FLINT	48506
6023	FLINT	48504
6024	FLINT	48507
6025	FLINT	48505
6026	FLINT	48503
6027	FLINT	48506
6028	FLINT	48503
6029	FLINT	48503
6030	FLINT	48503

	A	B	C	D	E	F
6031	LG08534	2/3/2016	Lead	2	Copper	60
6032	LG08547	2/3/2016	Lead	2	Copper	120
6033	LG08566	2/3/2016	Lead	2	Copper	0
6034	LG08576	2/3/2016	Lead	2	Copper	0
6035	LG08592	2/3/2016	Lead	2	Copper	0
6036	LG08596	2/3/2016	Lead	2	Copper	0
6037	LG08613	2/3/2016	Lead	2	Copper	70
6038	LG08614	2/3/2016	Lead	2	Copper	60
6039	LG08625	2/3/2016	Lead	2	Copper	60
6040	LG08638	2/3/2016	Lead	2	Copper	0
6041	LG08641	2/3/2016	Lead	2	Copper	50
6042	LG08645	2/3/2016	Lead	2	Copper	70
6043	LG08659	2/3/2016	Lead	2	Copper	0
6044	LG08680	2/3/2016	Lead	2	Copper	110
6045	LG08699	2/3/2016	Lead	2	Copper	0
6046	LG08702	2/3/2016	Lead	2	Copper	0
6047	LG08707	2/3/2016	Lead	2	Copper	0
6048	LG08713	2/3/2016	Lead	2	Copper	250
6049	LG08722	2/3/2016	Lead	2	Copper	210
6050	LG08748	2/3/2016	Lead	2	Copper	0
6051	LG08755	2/3/2016	Lead	2	Copper	80
6052	LG08759	2/3/2016	Lead	2	Copper	0
6053	LG08764	2/3/2016	Lead	2	Copper	0
6054	LG08796	2/3/2016	Lead	2	Copper	60
6055	LG08798	2/3/2016	Lead	2	Copper	0
6056	LG08800	2/3/2016	Lead	2	Copper	0
6057	LG08801	2/3/2016	Lead	2	Copper	250
6058	LG09064	2/4/2016	Lead	2	Copper	0
6059	LG09066	2/4/2016	Lead	2	Copper	120
6060	LG09081	2/4/2016	Lead	2	Copper	0
6061	LG09085	2/4/2016	Lead	2	Copper	280
6062	LG09086	2/4/2016	Lead	2	Copper	0
6063	LG09089	2/4/2016	Lead	2	Copper	0
6064	LG09091	2/4/2016	Lead	2	Copper	50
6065	LG09092	2/4/2016	Lead	2	Copper	70
6066	LG09130	2/4/2016	Lead	2	Copper	0
6067	LG09132	2/4/2016	Lead	2	Copper	0
6068	LG09136	2/4/2016	Lead	2	Copper	0
6069	LG09141	2/4/2016	Lead	2	Copper	0
6070	LG09144	2/4/2016	Lead	2	Copper	0
6071	LG09145	2/4/2016	Lead	2	Copper	80
6072	LG09147	2/4/2016	Lead	2	Copper	0
6073	LG09153	2/4/2016	Lead	2	Copper	0
6074	LG09160	2/4/2016	Lead	2	Copper	70
6075	LG09181	2/4/2016	Lead	2	Copper	280

	G	H
6031	FLINT	48505
6032	FLINT	48503
6033	FLINT	48504
6034	FLINT	48503
6035	FLINT	48507
6036	FLINT	48505
6037	FLINT	48505
6038	FLINT	48503
6039	FLINT	48506
6040	FLINT	48504
6041	FLINT	
6042	FLINT	
6043	FLINT	48506
6044	FLINT	48504
6045	FLINT	48503
6046	FLINT	48503
6047	FLINT	48503
6048	FLINT	48506
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6054	FLINT	48506
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6056	FLINT	48503
6057	FLINT	48503
6058	FLINT	48503-2719
6059	FLINT	48504
6060	FLINT	48503
6061	FLINT	48506
6062	FLINT	48507
6063	FLINT	48505
6064	FLINT	48507
6065	FLINT	48507
6066		
6067	BURTON	48519
6068	FLINT	48503
6069	FLINT	48503
6070	FLINT	48504
6071	FLINT	48504
6072	FLINT	48503
6073	FLINT	48504
6074	FLINT	48503
6075	FLINT	48503

	A	B	C	D	E	F
6076	LG09208	2/4/2016	Lead	2	Copper	0
6077	LG09221	2/4/2016	Lead	2	Copper	50
6078	LG09224	2/4/2016	Lead	2	Copper	0
6079	LG09227	2/4/2016	Lead	2	Copper	150
6080	LG09242	2/4/2016	Lead	2	Copper	60
6081	LG09251	2/4/2016	Lead	2	Copper	0
6082	LG09287	2/4/2016	Lead	2	Copper	0
6083	LG09288	2/4/2016	Lead	2	Copper	0
6084	LG09292	2/4/2016	Lead	2	Copper	0
6085	LG09295	2/4/2016	Lead	2	Copper	0
6086	LG09301	2/4/2016	Lead	2	Copper	60
6087	LG09309	2/4/2016	Lead	2	Copper	70
6088	LG09315	2/4/2016	Lead	2	Copper	0
6089	LG09325	2/4/2016	Lead	2	Copper	140
6090	LG09330	2/4/2016	Lead	2	Copper	0
6091	LG09355	2/4/2016	Lead	2	Copper	0
6092	LG09361	2/4/2016	Lead	2	Copper	0
6093	LG09372	2/4/2016	Lead	2	Copper	0
6094	LG09377	2/4/2016	Lead	2	Copper	0
6095	LG09407	2/4/2016	Lead	2	Copper	0
6096	LG09427	2/4/2016	Lead	2	Copper	130
6097	LG09430	2/4/2016	Lead	2	Copper	0
6098	LG09480	2/4/2016	Lead	2	Copper	150
6099	LG09648	2/5/2016	Lead	2	Copper	0
6100	LG09655	2/5/2016	Lead	2	Copper	0
6101	LG09660	2/5/2016	Lead	2	Copper	0
6102	LG09662	2/5/2016	Lead	2	Copper	200
6103	LG09664	2/5/2016	Lead	2	Copper	0
6104	LG09690	2/5/2016	Lead	2	Copper	0
6105	LG09692	2/5/2016	Lead	2	Copper	120
6106	LG09714	2/5/2016	Lead	2	Copper	160
6107	LG09718	2/5/2016	Lead	2	Copper	80
6108	LG09724	2/5/2016	Lead	2	Copper	120
6109	LG09731	2/5/2016	Lead	2	Copper	100
6110	LG09733	2/5/2016	Lead	2	Copper	120
6111	LG09735	2/5/2016	Lead	2	Copper	60
6112	LG09739	2/5/2016	Lead	2	Copper	70
6113	LG09760	2/5/2016	Lead	2	Copper	0
6114	LG09782	2/5/2016	Lead	2	Copper	0
6115	LG09799	2/5/2016	Lead	2	Copper	70
6116	LG09808	2/5/2016	Lead	2	Copper	530
6117	LG09814	2/5/2016	Lead	2	Copper	70
6118	LG09837	2/5/2016	Lead	2	Copper	0
6119	LG09843	2/5/2016	Lead	2	Copper	70
6120	LG09848	2/5/2016	Lead	2	Copper	70

	G	H
6076	FLINT	48505
6077	FLINT	48504
6078	FLINT	48504
6079	FLINT	48504
6080	FLINT	48503
6081	FLINT	48532
6082	FLINT	48504
6083	FLINT	
6084	FLINT	48507
6085	FLINT	48507
6086	FLINT	48503
6087	FLINT	48505
6088	FLINT	48506
6089	FLINT	48506
6090	FLINT	48505
6091	FLINT	48503
6092	FLINT	
6093	FLINT	48506
6094	FLINT	48507
6095	FLINT	48506
6096	FLINT	48503
6097	FLINT	48503
6098	FLINT	48504
6099	FLINT	48503
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6108	FLINT	48503
6109	FLINT	48503
6110	FLINT	48505
6111	FLINT	48504
6112	FLINT	48503
6113	FLINT	
6114	FLINT	48503
6115	FLINT	48504
6116	FLINT	48506
6117	FLINT	48506
6118	FLINT	48505
6119	FLINT	48532
6120	FLINT	48503

	A	B	C	D	E	F
6121	LG09875	2/5/2016	Lead	2	Copper	70
6122	LG09877	2/5/2016	Lead	2	Copper	180
6123	LG09881	2/5/2016	Lead	2	Copper	0
6124	LG09884	2/5/2016	Lead	2	Copper	0
6125	LG09887	2/5/2016	Lead	2	Copper	0
6126	LG09891	2/5/2016	Lead	2	Copper	0
6127	LG09897	2/5/2016	Lead	2	Copper	0
6128	LG09901	2/5/2016	Lead	2	Copper	230
6129	LG09911	2/5/2016	Lead	2	Copper	0
6130	LG09923	2/5/2016	Lead	2	Copper	100
6131	LG09933	2/5/2016	Lead	2	Copper	0
6132	LG09937	2/5/2016	Lead	2	Copper	120
6133	LG09940	2/5/2016	Lead	2	Copper	60
6134	LG09946	2/5/2016	Lead	2	Copper	0
6135	LG09957	2/5/2016	Lead	2	Copper	0
6136	LG09960	2/5/2016	Lead	2	Copper	0
6137	LG09966	2/5/2016	Lead	2	Copper	0
6138	LG09984	2/5/2016	Lead	2	Copper	100
6139	LG09989	2/5/2016	Lead	2	Copper	0
6140	LG09999	2/5/2016	Lead	2	Copper	0
6141	LG10000	2/5/2016	Lead	2	Copper	120
6142	LG10014	2/5/2016	Lead	2	Copper	270
6143	LG10021	2/5/2016	Lead	2	Copper	0
6144	LG10056	2/6/2016	Lead	2	Copper	0
6145	LG10057	2/6/2016	Lead	2	Copper	0
6146	LG10060	2/6/2016	Lead	2	Copper	0
6147	LG10066	2/6/2016	Lead	2	Copper	130
6148	LG10070	2/6/2016	Lead	2	Copper	160
6149	LG10073	2/6/2016	Lead	2	Copper	70
6150	LG10088	2/6/2016	Lead	2	Copper	0
6151	LG10094	2/6/2016	Lead	2	Copper	0
6152	LG10096	2/6/2016	Lead	2	Copper	0
6153	LG10101	2/6/2016	Lead	2	Copper	140
6154	LG10106	2/6/2016	Lead	2	Copper	50
6155	LG10107	2/6/2016	Lead	2	Copper	70
6156	LG10108	2/6/2016	Lead	2	Copper	60
6157	LG10120	2/6/2016	Lead	2	Copper	60
6158	LG10121	2/6/2016	Lead	2	Copper	180
6159	LG10135	2/6/2016	Lead	2	Copper	60
6160	LG10138	2/6/2016	Lead	2	Copper	0
6161	LG10149	2/6/2016	Lead	2	Copper	270
6162	LG10164	2/6/2016	Lead	2	Copper	60
6163	LG10186	2/6/2016	Lead	2	Copper	0
6164	LG10209	2/6/2016	Lead	2	Copper	80
6165	LG10210	2/6/2016	Lead	2	Copper	0

	G	H
6121	FLINT	48503
6122	FLINT	48503
6123	FLINT	48506
6124	FLINT	48504
6125	FLINT	48507
6126	FLINT	48504
6127	FLINT	48506
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6133	FLINT	48505
6134	FLINT	48506
6135	FLINT	48503
6136	FLINT	48504
6137	FLINT	48506
6138	FLINT	48505
6139	FLINT	
6140	FLINT	48506
6141	FLINT	48505
6142	FLINT	48504
6143	FLINT	48503
6144	FLINT	48503
6145	FLINT	48503
6146	FLINT	48504
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6153	FLINT	48503
6154	FLINT	48506
6155	FLINT	48506
6156	FLINT	48503
6157	FLINT	48504
6158	FLINT	
6159	FLINT	48505
6160	FLINT	48504
6161	FLINT	48504-2844
6162	FLINT	48503
6163	FLINT	48503
6164	FLINT	48507
6165	FLINT	48507

	A	B	C	D	E	F
6166	LG10211	2/6/2016	Lead	2	Copper	180
6167	LG10224	2/6/2016	Lead	2	Copper	50
6168	LG10241	2/6/2016	Lead	2	Copper	130
6169	LG10267	2/6/2016	Lead	2	Copper	0
6170	LG10268	2/6/2016	Lead	2	Copper	150
6171	LG10270	2/6/2016	Lead	2	Copper	0
6172	LG10471	2/7/2016	Lead	2	Copper	0
6173	LG10475	2/7/2016	Lead	2	Copper	0
6174	LG10486	2/7/2016	Lead	2	Copper	0
6175	LG10494	2/7/2016	Lead	2	Copper	0
6176	LG10496	2/7/2016	Lead	2	Copper	50
6177	LG10530	2/7/2016	Lead	2	Copper	0
6178	LG10536	2/7/2016	Lead	2	Copper	50
6179	LG10540	2/7/2016	Lead	2	Copper	0
6180	LG10541	2/7/2016	Lead	2	Copper	70
6181	LG10552	2/7/2016	Lead	2	Copper	0
6182	LG10563	2/7/2016	Lead	2	Copper	80
6183	LG10567	2/7/2016	Lead	2	Copper	0
6184	LG10585	2/7/2016	Lead	2	Copper	60
6185	LG10594	2/7/2016	Lead	2	Copper	0
6186	LG10605	2/7/2016	Lead	2	Copper	0
6187	LG10671	2/8/2016	Lead	2	Copper	120
6188	LG10689	2/8/2016	Lead	2	Copper	60
6189	LG10693	2/8/2016	Lead	2	Copper	0
6190	LG10694	2/8/2016	Lead	2	Copper	0
6191	LG10707	2/8/2016	Lead	2	Copper	0
6192	LG10709	2/8/2016	Lead	2	Copper	80
6193	LG10718	2/8/2016	Lead	2	Copper	130
6194	LG10736	2/8/2016	Lead	2	Copper	0
6195	LG10750	2/8/2016	Lead	2	Copper	0
6196	LG10753	2/8/2016	Lead	2	Copper	310
6197	LG10800	2/8/2016	Lead	2	Copper	90
6198	LG10802	2/8/2016	Lead	2	Copper	0
6199	LG10807	2/8/2016	Lead	2	Copper	190
6200	LG10829	2/8/2016	Lead	2	Copper	670
6201	LG10832	2/8/2016	Lead	2	Copper	70
6202	LG10847	2/8/2016	Lead	2	Copper	80
6203	LG10857	2/8/2016	Lead	2	Copper	0
6204	LG10894	2/8/2016	Lead	2	Copper	0
6205	LG11219	2/9/2016	Lead	2	Copper	0
6206	LG11221	2/9/2016	Lead	2	Copper	0
6207	LG11245	2/9/2016	Lead	2	Copper	60
6208	LG11257	2/9/2016	Lead	2	Copper	0
6209	LG11269	2/9/2016	Lead	2	Copper	0
6210	LG11274	2/9/2016	Lead	2	Copper	120

	G	H
6166	FLINT	48503
6167		
6168	FLINT	
6169	FLINT	48504
6170	FLINT	48503
6171	FLINT	
6172	FLINT	48503-2640
6173	FLINT	48504
6174	FLINT	48503
6175	FLINT	
6176	FLINT	48504
6177		48507
6178	FLINT	48507-1894
6179	FLINT	
6180	FLINT	48505
6181	FLINT	48507
6182	FLINT	48506
6183	FLINT	48503
6184	FLINT	48505
6185	FLINT	
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6187	FLINT	48506
6188	FLINT	48506
6189	FLINT	48506
6190	FLINT	48506
6191	FLINT	48503
6192	FLINT	48504
6193	FLINT	48503
6194	FLINT	48507
6195	FLINT	
6196	FLINT	48503
6197	FLINT	48505
6198	FLINT	48503
6199	FLINT	48507
6200	FLINT	48505
6201	FLINT	48503
6202	FLINT	48504
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6204	FLINT	48503
6205	FLINT	48504
6206	FLINT	48503
6207	FLINT	48503
6208	FLINT	48504
6209	FLINT	48504
6210	FLINT	48503

	A	B	C	D	E	F
6211	LG11316	2/9/2016	Lead	2	Copper	0
6212	LG11336	2/9/2016	Lead	2	Copper	0
6213	LG11343	2/9/2016	Lead	2	Copper	60
6214	LG11345	2/9/2016	Lead	2	Copper	0
6215	LG11346	2/9/2016	Lead	2	Copper	0
6216	LG11347	2/9/2016	Lead	2	Copper	100
6217	LG11350	2/9/2016	Lead	2	Copper	0
6218	LG11352	2/9/2016	Lead	2	Copper	150
6219	LG11359	2/9/2016	Lead	2	Copper	120
6220	LG11360	2/9/2016	Lead	2	Copper	100
6221	LG11368	2/9/2016	Lead	2	Copper	0
6222	LF85285	9/29/2015	Lead	3	Copper	370
6223	LF85288	9/29/2015	Lead	3	Copper	0
6224	LF85614	9/30/2015	Lead	3	Copper	0
6225	LF85857	10/1/2015	Lead	3	Copper	0
6226	LF85930	10/2/2015	Lead	3	Copper	100
6227	LF85938	10/2/2015	Lead	3	Copper	0
6228	LF85952	10/2/2015	Lead	3	Copper	0
6229	LF86483	10/6/2015	Lead	3	Copper	0
6230	LF86484	10/6/2015	Lead	3	Copper	0
6231	LF86504	10/6/2015	Lead	3	Copper	120
6232	LF86518	10/6/2015	Lead	3	Copper	60
6233	LF86521	10/6/2015	Lead	3	Copper	0
6234	LF87014	10/8/2015	Lead	3	Copper	0
6235	LF87017	10/8/2015	Lead	3	Copper	370
6236	LF87039	10/8/2015	Lead	3	Copper	150
6237	LF87041	10/8/2015	Lead	3	Copper	0
6238	LF87055	10/8/2015	Lead	3	Copper	60
6239	LF87058	10/8/2015	Lead	3	Copper	0
6240	LF87364	10/13/2015	Lead	3	Copper	0
6241	LF87371	10/13/2015	Lead	3	Copper	160
6242	LF87377	10/13/2015	Lead	3	Copper	0
6243	LF87402	10/13/2015	Lead	3	Copper	180
6244	LF87409	10/13/2015	Lead	3	Copper	0
6245	LF87414	10/13/2015	Lead	3	Copper	110
6246	LF87425	10/13/2015	Lead	3	Copper	420
6247	LF87430	10/13/2015	Lead	3	Copper	190
6248	LF87436	10/13/2015	Lead	3	Copper	120
6249	LF87947	10/16/2015	Lead	3	Copper	80
6250	LF88957	10/26/2015	Lead	3	Copper	80
6251	LF88966	10/26/2015	Lead	3	Copper	100
6252	LF90466	11/4/2015	Lead	3	Copper	0
6253	LF91287	11/9/2015	Lead	3	Copper	0
6254	LF92697	11/18/2015	Lead	3	Copper	230
6255	LF92707	11/18/2015	Lead	3	Copper	90

	G	H
6211	FLINT	48505
6212	FLINT	48505
6213	FLINT	48504
6214	FLINT	48506
6215	FLINT	
6216	FLINT	48532
6217	FLINT	48504
6218	FLINT	48503
6219	FLINT	48507
6220	FLINT	48507
6221	FLINT	48507
6222	FLINT	48503
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6239	FLINT	48503
6240	FLINT	48506
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6242	FLINT	48503
6243	FLINT	48504
6244	FLINT	
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6247	FLINT	48504
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6249	FLINT	48503
6250	FLINT	48507
6251	FLINT	48505
6252	FLINT	48504
6253	FLINT	48505
6254	FLINT	48507
6255	FLINT	48506

	A	B	C	D	E	F
6256	LF92708	11/18/2015	Lead	3	Copper	60
6257	LF92717	11/18/2015	Lead	3	Copper	90
6258	LF92723	11/18/2015	Lead	3	Copper	60
6259	LF93551	11/24/2015	Lead	3	Copper	70
6260	LF93557	11/24/2015	Lead	3	Copper	0
6261	LF93579	11/24/2015	Lead	3	Copper	0
6262	LF94264	12/2/2015	Lead	3	Copper	240
6263	LF94266	12/2/2015	Lead	3	Copper	0
6264	LF94273	12/2/2015	Lead	3	Copper	190
6265	LF94292	12/2/2015	Lead	3	Copper	120
6266	LF95913	12/10/2015	Lead	3	Copper	0
6267	LF95924	12/10/2015	Lead	3	Copper	100
6268	LF97317	12/18/2015	Lead	3	Copper	50
6269	LF97329	12/18/2015	Lead	3	Copper	150
6270	LF97334	12/18/2015	Lead	3	Copper	0
6271	LF97918	12/29/2015	Lead	3	Copper	70
6272	LF97925	12/29/2015	Lead	3	Copper	60
6273	LF97939	12/29/2015	Lead	3	Copper	1,240
6274	LF97948	12/29/2015	Lead	3	Copper	170
6275	LF97959	12/29/2015	Lead	3	Copper	460
6276	LF97977	12/29/2015	Lead	3	Copper	0
6277	LF97983	12/29/2015	Lead	3	Copper	0
6278	LF99148	1/7/2016	Lead	3	Copper	0
6279	LF99184	1/7/2016	Lead	3	Copper	90
6280	LF99891	1/15/2016	Lead	3	Copper	0
6281	LF99920	1/15/2016	Lead	3	Copper	0
6282	LF99923	1/15/2016	Lead	3	Copper	0
6283	LF99955	1/15/2016	Lead	3	Copper	250
6284	LF99976	1/15/2016	Lead	3	Copper	50
6285	LF99984	1/15/2016	Lead	3	Copper	180
6286	LF99998	1/15/2016	Lead	3	Copper	100
6287	LF99999	1/15/2016	Lead	3	Copper	0
6288	LG00006	1/15/2016	Lead	3	Copper	0
6289	LG00527	1/19/2016	Lead	3	Copper	100
6290	LG00546	1/19/2016	Lead	3	Copper	70
6291	LG00548	1/19/2016	Lead	3	Copper	170
6292	LG00555	1/19/2016	Lead	3	Copper	0
6293	LG00561	1/19/2016	Lead	3	Copper	80
6294	LG00567	1/19/2016	Lead	3	Copper	0
6295	LG00573	1/19/2016	Lead	3	Copper	0
6296	LG00576	1/19/2016	Lead	3	Copper	0
6297	LG00581	1/19/2016	Lead	3	Copper	0
6298	LG00603	1/19/2016	Lead	3	Copper	0
6299	LG00607	1/19/2016	Lead	3	Copper	240
6300	LG00610	1/19/2016	Lead	3	Copper	0

	G	H
6256	FLINT	48503
6257	FLINT	
6258	FLINT	48504
6259	FLINT	48507
6260	FLINT	48503
6261	FLINT	48504
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6263	FLINT	48503
6264	FLINT	48504
6265	FLINT	48503
6266	FLINT	48504
6267	FLINT	48507
6268	FLINT	48503
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6277	FLINT	48503
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6279	FLINT	
6280	FLINT	48504
6281		48506
6282	FLINT	48505
6283		
6284	FLINT	48503
6285	FLINT	48506
6286	FLINT	
6287		48505
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6290	FLINT	48503
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6294	FLINT	48504
6295	FLINT	48505
6296	FLINT	48506
6297	FLINT	48504
6298	FLINT	48505
6299	FLINT	48506
6300	FLINT	48504

	A	B	C	D	E	F
6301	LG00619	1/19/2016	Lead	3	Copper	0
6302	LG00827	1/20/2016	Lead	3	Copper	0
6303	LG00845	1/20/2016	Lead	3	Copper	0
6304	LG00847	1/20/2016	Lead	3	Copper	0
6305	LG00870	1/20/2016	Lead	3	Copper	90
6306	LG00876	1/20/2016	Lead	3	Copper	100
6307	LG00882	1/20/2016	Lead	3	Copper	0
6308	LG00899	1/20/2016	Lead	3	Copper	100
6309	LG00922	1/20/2016	Lead	3	Copper	70
6310	LG00931	1/20/2016	Lead	3	Copper	0
6311	LG00943	1/20/2016	Lead	3	Copper	50
6312	LG00976	1/20/2016	Lead	3	Copper	60
6313	LG00980	1/20/2016	Lead	3	Copper	180
6314	LG01008	1/20/2016	Lead	3	Copper	0
6315	LG01011	1/20/2016	Lead	3	Copper	0
6316	LG01180	1/21/2016	Lead	3	Copper	100
6317	LG01214	1/21/2016	Lead	3	Copper	0
6318	LG01228	1/21/2016	Lead	3	Copper	0
6319	LG01261	1/21/2016	Lead	3	Copper	0
6320	LG01266	1/21/2016	Lead	3	Copper	0
6321	LG01297	1/21/2016	Lead	3	Copper	190
6322	LG01315	1/21/2016	Lead	3	Copper	100
6323	LG01321	1/21/2016	Lead	3	Copper	60
6324	LG01324	1/21/2016	Lead	3	Copper	170
6325	LG01325	1/21/2016	Lead	3	Copper	60
6326	LG01332	1/21/2016	Lead	3	Copper	110
6327	LG01342	1/21/2016	Lead	3	Copper	0
6328	LG01348	1/21/2016	Lead	3	Copper	60
6329	LG01362	1/21/2016	Lead	3	Copper	0
6330	LG01366	1/21/2016	Lead	3	Copper	0
6331	LG01400	1/21/2016	Lead	3	Copper	170
6332	LG01402	1/21/2016	Lead	3	Copper	100
6333	LG01417	1/21/2016	Lead	3	Copper	80
6334	LG01422	1/21/2016	Lead	3	Copper	140
6335	LG01453	1/21/2016	Lead	3	Copper	170
6336	LG01455	1/21/2016	Lead	3	Copper	90
6337	LG01467	1/21/2016	Lead	3	Copper	60
6338	LG01479	1/21/2016	Lead	3	Copper	0
6339	LG01495	1/21/2016	Lead	3	Copper	70
6340	LG01540	1/21/2016	Lead	3	Copper	0
6341	LG01543	1/21/2016	Lead	3	Copper	0
6342	LG01546	1/21/2016	Lead	3	Copper	0
6343	LG01554	1/21/2016	Lead	3	Copper	0
6344	LG01556	1/21/2016	Lead	3	Copper	0
6345	LG01558	1/21/2016	Lead	3	Copper	0

	G	H
6301	FLINT	48507
6302	FLINT	48505
6303	FLINT	48506
6304	FLINT	48506
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6309	FLINT	48503
6310	FLINT	48506
6311	FLINT	
6312	FLINT	48507
6313	FLINT	48503
6314		48503
6315		
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6317	FLINT	48506
6318	FLINT	
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6322	FLINT	
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6328	FLINT	48503
6329	FLINT	48504
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6332	FLINT	
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6336	FLINT	48504
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6339	FLINT	48505
6340	FLINT	48507
6341	FLINT	48507
6342	FLINT	48506
6343	FLINT	48503
6344	FLINT	48503
6345	FLINT	48506

	A	B	C	D	E	F
6346	LG01560	1/21/2016	Lead	3	Copper	0
6347	LG01610	1/21/2016	Lead	3	Copper	210
6348	LG01611	1/21/2016	Lead	3	Copper	0
6349	LG01629	1/21/2016	Lead	3	Copper	120
6350	LG01641	1/21/2016	Lead	3	Copper	0
6351	LG01647	1/21/2016	Lead	3	Copper	0
6352	LG01660	1/21/2016	Lead	3	Copper	100
6353	LG01668	1/21/2016	Lead	3	Copper	110
6354	LG01689	1/21/2016	Lead	3	Copper	120
6355	LG01697	1/21/2016	Lead	3	Copper	50
6356	LG01729	1/21/2016	Lead	3	Copper	0
6357	LG01838	1/21/2016	Lead	3	Copper	70
6358	LG01853	1/21/2016	Lead	3	Copper	200
6359	LG01857	1/21/2016	Lead	3	Copper	0
6360	LG01879	1/21/2016	Lead	3	Copper	0
6361	LG01902	1/21/2016	Lead	3	Copper	60
6362	LG01927	1/21/2016	Lead	3	Copper	50
6363	LG01942	1/21/2016	Lead	3	Copper	0
6364	LG01958	1/21/2016	Lead	3	Copper	90
6365	LG01962	1/21/2016	Lead	3	Copper	70
6366	LG01983	1/21/2016	Lead	3	Copper	110
6367	LG02013	1/21/2016	Lead	3	Copper	280
6368	LG02035	1/21/2016	Lead	3	Copper	0
6369	LG02051	1/21/2016	Lead	3	Copper	150
6370	LG02057	1/21/2016	Lead	3	Copper	0
6371	LG02083	1/21/2016	Lead	3	Copper	100
6372	LG02084	1/21/2016	Lead	3	Copper	180
6373	LG02090	1/21/2016	Lead	3	Copper	80
6374	LG02099	1/21/2016	Lead	3	Copper	120
6375	LG02103	1/21/2016	Lead	3	Copper	110
6376	LG02109	1/21/2016	Lead	3	Copper	130
6377	LG02164	1/21/2016	Lead	3	Copper	50
6378	LG02169	1/21/2016	Lead	3	Copper	0
6379	LG02175	1/21/2016	Lead	3	Copper	0
6380	LG02192	1/21/2016	Lead	3	Copper	0
6381	LG02203	1/21/2016	Lead	3	Copper	0
6382	LG02204	1/21/2016	Lead	3	Copper	0
6383	LG02214	1/21/2016	Lead	3	Copper	90
6384	LG02225	1/21/2016	Lead	3	Copper	50
6385	LG02317	1/22/2016	Lead	3	Copper	0
6386	LG02327	1/22/2016	Lead	3	Copper	0
6387	LG02338	1/22/2016	Lead	3	Copper	0
6388	LG02347	1/22/2016	Lead	3	Copper	80
6389	LG02368	1/22/2016	Lead	3	Copper	0
6390	LG02376	1/22/2016	Lead	3	Copper	100

	G	H
6346	FLINT	48504
6347	FLINT	48503
6348	FLINT	48506
6349	FLINT	48507
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6359	FLINT	48505
6360	FLINT	48504
6361	FLINT	48503
6362	FLINT	48503
6363	FLINT	48504
6364	FLINT	
6365	FLINT	48503
6366	FLINT	48503
6367	FLINT	
6368	FLINT	48507
6369	FLINT	48503
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6371	FLINT	48507
6372		
6373	FLINT	48504
6374	FLINT	48503
6375	FLINT	48506
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6382	FLINT	48505
6383	FLINT	48507
6384	FLINT	48506
6385	FLINT	48505
6386	FLINT	48505
6387	FLINT	48507
6388	FLINT	48503
6389	FLINT	48503
6390	FLINT	

	A	B	C	D	E	F
6391	LG02400	1/22/2016	Lead	3	Copper	220
6392	LG02412	1/22/2016	Lead	3	Copper	70
6393	LG02415	1/22/2016	Lead	3	Copper	110
6394	LG02458	1/22/2016	Lead	3	Copper	100
6395	LG02474	1/22/2016	Lead	3	Copper	250
6396	LG02492	1/22/2016	Lead	3	Copper	130
6397	LG02495	1/22/2016	Lead	3	Copper	120
6398	LG02546	1/22/2016	Lead	3	Copper	0
6399	LG02572	1/22/2016	Lead	3	Copper	0
6400	LG02583	1/22/2016	Lead	3	Copper	0
6401	LG02620	1/22/2016	Lead	3	Copper	70
6402	LG02622	1/22/2016	Lead	3	Copper	0
6403	LG02634	1/22/2016	Lead	3	Copper	80
6404	LG02677	1/23/2016	Lead	3	Copper	0
6405	LG02681	1/23/2016	Lead	3	Copper	700
6406	LG02689	1/23/2016	Lead	3	Copper	70
6407	LG02729	1/23/2016	Lead	3	Copper	0
6408	LG02733	1/23/2016	Lead	3	Copper	50
6409	LG02734	1/23/2016	Lead	3	Copper	0
6410	LG02764	1/23/2016	Lead	3	Copper	0
6411	LG02777	1/23/2016	Lead	3	Copper	790
6412	LG02807	1/23/2016	Lead	3	Copper	60
6413	LG02817	1/23/2016	Lead	3	Copper	70
6414	LG02832	1/23/2016	Lead	3	Copper	50
6415	LG02850	1/23/2016	Lead	3	Copper	90
6416	LG02867	1/23/2016	Lead	3	Copper	120
6417	LG02885	1/23/2016	Lead	3	Copper	70
6418	LG02906	1/23/2016	Lead	3	Copper	0
6419	LG02938	1/23/2016	Lead	3	Copper	170
6420	LG02965	1/23/2016	Lead	3	Copper	0
6421	LG02986	1/24/2016	Lead	3	Copper	100
6422	LG02998	1/24/2016	Lead	3	Copper	230
6423	LG03021	1/24/2016	Lead	3	Copper	0
6424	LG03024	1/24/2016	Lead	3	Copper	0
6425	LG03026	1/24/2016	Lead	3	Copper	0
6426	LG03066	1/24/2016	Lead	3	Copper	0
6427	LG03070	1/24/2016	Lead	3	Copper	90
6428	LG03075	1/24/2016	Lead	3	Copper	220
6429	LG03085	1/24/2016	Lead	3	Copper	100
6430	LG03089	1/24/2016	Lead	3	Copper	90
6431	LG03097	1/24/2016	Lead	3	Copper	50
6432	LG03120	1/24/2016	Lead	3	Copper	380
6433	LG03125	1/24/2016	Lead	3	Copper	0
6434	LG03147	1/24/2016	Lead	3	Copper	120
6435	LG03461	1/25/2016	Lead	3	Copper	150

	G	H
6391	FLINT	
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6393	FLINT	48504
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6396	FLINT	48504
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6416	FLINT	48507
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6418	FLINT	4857
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6421	FLINT	48505
6422	FLINT	48506
6423	FLINT	48503
6424	FLINT	48506
6425	FLINT	48505
6426	FLINT	48506
6427	FLINT	48505
6428	FLINT	48507
6429	FLINT	48507
6430	FLINT	48507
6431	FLINT	48507
6432	FLINT	48532
6433	FLINT	48502
6434	BURTON	48529
6435	FLINT	48507

	A	B	C	D	E	F
6436	LG03468	1/25/2016	Lead	3	Copper	0
6437	LG03470	1/25/2016	Lead	3	Copper	0
6438	LG03475	1/25/2016	Lead	3	Copper	50
6439	LG03484	1/25/2016	Lead	3	Copper	60
6440	LG03508	1/25/2016	Lead	3	Copper	0
6441	LG03510	1/25/2016	Lead	3	Copper	80
6442	LG03527	1/25/2016	Lead	3	Copper	70
6443	LG03553	1/25/2016	Lead	3	Copper	60
6444	LG03563	1/25/2016	Lead	3	Copper	150
6445	LG03566	1/25/2016	Lead	3	Copper	0
6446	LG03604	1/25/2016	Lead	3	Copper	150
6447	LG03605	1/25/2016	Lead	3	Copper	0
6448	LG03631	1/25/2016	Lead	3	Copper	0
6449	LG03640	1/25/2016	Lead	3	Copper	60
6450	LG03688	1/25/2016	Lead	3	Copper	110
6451	LG03694	1/25/2016	Lead	3	Copper	100
6452	LG03695	1/25/2016	Lead	3	Copper	0
6453	LG03756	1/25/2016	Lead	3	Copper	0
6454	LG03788	1/25/2016	Lead	3	Copper	0
6455	LG03807	1/25/2016	Lead	3	Copper	60
6456	LG03812	1/25/2016	Lead	3	Copper	60
6457	LG03814	1/25/2016	Lead	3	Copper	120
6458	LG03821	1/25/2016	Lead	3	Copper	60
6459	LG04041	1/26/2016	Lead	3	Copper	60
6460	LG04045	1/26/2016	Lead	3	Copper	0
6461	LG04048	1/26/2016	Lead	3	Copper	0
6462	LG04063	1/26/2016	Lead	3	Copper	0
6463	LG04085	1/26/2016	Lead	3	Copper	100
6464	LG04101	1/26/2016	Lead	3	Copper	0
6465	LG04116	1/26/2016	Lead	3	Copper	0
6466	LG04132	1/26/2016	Lead	3	Copper	70
6467	LG04141	1/26/2016	Lead	3	Copper	100
6468	LG04152	1/26/2016	Lead	3	Copper	60
6469	LG04153	1/26/2016	Lead	3	Copper	80
6470	LG04159	1/26/2016	Lead	3	Copper	0
6471	LG04168	1/26/2016	Lead	3	Copper	0
6472	LG04186	1/26/2016	Lead	3	Copper	0
6473	LG04195	1/26/2016	Lead	3	Copper	80
6474	LG04198	1/26/2016	Lead	3	Copper	0
6475	LG04211	1/26/2016	Lead	3	Copper	0
6476	LG04224	1/26/2016	Lead	3	Copper	70
6477	LG04248	1/26/2016	Lead	3	Copper	390
6478	LG04270	1/26/2016	Lead	3	Copper	130
6479	LG04283	1/26/2016	Lead	3	Copper	140
6480	LG04291	1/26/2016	Lead	3	Copper	0

	G	H
6436	FLINT	
6437	FLINT	48507
6438	FLINT	48507
6439	FLINT	48507
6440	FLINT	48503
6441	FLINT	48507
6442	FLINT	48507
6443	FLINT	48503
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6445	FLINT	48505
6446	FLINT	48504
6447	FLINT	48503
6448	FLINT	48503
6449	FLINT	48504
6450	FLINT	
6451	FLINT	48504
6452	FLINT	48506
6453	FLINT	48506
6454	FLINT	48505
6455	FLINT	48506
6456	FLINT	48505
6457	FLINT	48503
6458	FLINT	48506
6459	FLINT	48504
6460	FLINT	48503
6461	FLINT	48504
6462	FLINT	48503
6463	FLINT	
6464	FLINT	48532
6465	FLINT	48503
6466	FLINT	48503
6467	FLINT	48503
6468	FLINT	48504
6469	FLINT	48503
6470	FLINT	48504
6471	FLINT	48506
6472	FLINT	48507
6473	FLINT	48503
6474	FLINT	48507
6475	FLINT	48503
6476	FLINT	48503
6477	FLINT	48504
6478	FLINT	48503
6479	BURTON	48529
6480	FLINT	48506

	A	B	C	D	E	F
6481	LG04345	1/26/2016	Lead	3	Copper	280
6482	LG04366	1/26/2016	Lead	3	Copper	200
6483	LG04404	1/26/2016	Lead	3	Copper	0
6484	LG04413	1/26/2016	Lead	3	Copper	0
6485	LG04417	1/26/2016	Lead	3	Copper	0
6486	LG04509	1/26/2016	Lead	3	Copper	180
6487	LG04517	1/26/2016	Lead	3	Copper	170
6488	LG04526	1/26/2016	Lead	3	Copper	160
6489	LG04534	1/26/2016	Lead	3	Copper	100
6490	LG04551	1/26/2016	Lead	3	Copper	90
6491	LG04575	1/26/2016	Lead	3	Copper	110
6492	LG04585	1/26/2016	Lead	3	Copper	0
6493	LG04588	1/26/2016	Lead	3	Copper	100
6494	LG04591	1/26/2016	Lead	3	Copper	0
6495	LG04606	1/26/2016	Lead	3	Copper	90
6496	LG04762	1/27/2016	Lead	3	Copper	0
6497	LG04788	1/27/2016	Lead	3	Copper	410
6498	LG04795	1/27/2016	Lead	3	Copper	180
6499	LG04803	1/27/2016	Lead	3	Copper	0
6500	LG04815	1/27/2016	Lead	3	Copper	0
6501	LG04839	1/27/2016	Lead	3	Copper	90
6502	LG04863	1/27/2016	Lead	3	Copper	60
6503	LG04866	1/27/2016	Lead	3	Copper	0
6504	LG04867	1/27/2016	Lead	3	Copper	0
6505	LG04875	1/27/2016	Lead	3	Copper	190
6506	LG04880	1/27/2016	Lead	3	Copper	60
6507	LG04884	1/27/2016	Lead	3	Copper	180
6508	LG04891	1/27/2016	Lead	3	Copper	70
6509	LG04898	1/27/2016	Lead	3	Copper	190
6510	LG04914	1/27/2016	Lead	3	Copper	0
6511	LG04943	1/27/2016	Lead	3	Copper	0
6512	LG04949	1/27/2016	Lead	3	Copper	60
6513	LG04975	1/27/2016	Lead	3	Copper	0
6514	LG04978	1/27/2016	Lead	3	Copper	0
6515	LG04990	1/27/2016	Lead	3	Copper	200
6516	LG05009	1/27/2016	Lead	3	Copper	0
6517	LG05035	1/27/2016	Lead	3	Copper	60
6518	LG05039	1/27/2016	Lead	3	Copper	0
6519	LG05055	1/27/2016	Lead	3	Copper	120
6520	LG05056	1/27/2016	Lead	3	Copper	0
6521	LG05083	1/27/2016	Lead	3	Copper	190
6522	LG05096	1/27/2016	Lead	3	Copper	60
6523	LG05110	1/27/2016	Lead	3	Copper	80
6524	LG05129	1/27/2016	Lead	3	Copper	70
6525	LG05145	1/27/2016	Lead	3	Copper	0

	G	H
6481	FLINT	48504
6482	FLINT	48507
6483	FLINT	48504
6484	FLINT	48503
6485	FLINT	48504
6486	FLINT	48503
6487	FLINT	48503
6488	FLINT	48507
6489	FLINT	48503
6490	FLINT	48507
6491	FLINT	48504
6492		
6493	FLINT	48505
6494	FLINT	48503
6495	FLINT	48505
6496	FLINT	48503
6497	FLINT	48507
6498	FLINT	48504
6499	FLINT	48503
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6514	FLINT	
6515	FLINT	48507
6516	FLINT	48504
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6519	FLINT	
6520	FLINT	
6521	FLINT	48507
6522	FLINT	48505
6523	FLINT	48505
6524	FLINT	48507
6525	FLINT	48507

	A	B	C	D	E	F
6526	LG05155	1/27/2016	Lead	3	Copper	0
6527	LG05176	1/27/2016	Lead	3	Copper	0
6528	LG05186	1/27/2016	Lead	3	Copper	410
6529	LG05238	1/27/2016	Lead	3	Copper	520
6530	LG05450	1/28/2016	Lead	3	Copper	90
6531	LG05464	1/28/2016	Lead	3	Copper	0
6532	LG05487	1/28/2016	Lead	3	Copper	0
6533	LG05499	1/28/2016	Lead	3	Copper	0
6534	LG05501	1/28/2016	Lead	3	Copper	0
6535	LG05508	1/28/2016	Lead	3	Copper	0
6536	LG05536	1/28/2016	Lead	3	Copper	300
6537	LG05554	1/28/2016	Lead	3	Copper	0
6538	LG05555	1/28/2016	Lead	3	Copper	0
6539	LG05569	1/28/2016	Lead	3	Copper	0
6540	LG05613	1/28/2016	Lead	3	Copper	140
6541	LG05620	1/28/2016	Lead	3	Copper	80
6542	LG05628	1/28/2016	Lead	3	Copper	200
6543	LG05636	1/28/2016	Lead	3	Copper	50
6544	LG05676	1/28/2016	Lead	3	Copper	0
6545	LG05708	1/28/2016	Lead	3	Copper	110
6546	LG05713	1/28/2016	Lead	3	Copper	50
6547	LG05714	1/28/2016	Lead	3	Copper	200
6548	LG05728	1/28/2016	Lead	3	Copper	250
6549	LG05751	1/28/2016	Lead	3	Copper	280
6550	LG05971	1/29/2016	Lead	3	Copper	230
6551	LG05986	1/29/2016	Lead	3	Copper	0
6552	LG05996	1/29/2016	Lead	3	Copper	160
6553	LG06011	1/29/2016	Lead	3	Copper	0
6554	LG06014	1/29/2016	Lead	3	Copper	70
6555	LG06027	1/29/2016	Lead	3	Copper	0
6556	LG06041	1/29/2016	Lead	3	Copper	90
6557	LG06050	1/29/2016	Lead	3	Copper	0
6558	LG06099	1/29/2016	Lead	3	Copper	90
6559	LG06104	1/29/2016	Lead	3	Copper	90
6560	LG06127	1/29/2016	Lead	3	Copper	0
6561	LG06213	1/29/2016	Lead	3	Copper	0
6562	LG06224	1/29/2016	Lead	3	Copper	90
6563	LG06263	1/30/2016	Lead	3	Copper	0
6564	LG06279	1/30/2016	Lead	3	Copper	50
6565	LG06281	1/30/2016	Lead	3	Copper	80
6566	LG06313	1/30/2016	Lead	3	Copper	0
6567	LG06316	1/30/2016	Lead	3	Copper	170
6568	LG06321	1/30/2016	Lead	3	Copper	80
6569	LG06331	1/30/2016	Lead	3	Copper	140
6570	LG06351	1/30/2016	Lead	3	Copper	90

	G	H
6526	FLINT	48506
6527	FLINT	48505
6528	FLINT	48504
6529	FLINT	48507
6530	FLINT	48507
6531	FLINT	48503
6532	FLINT	48506
6533	FLINT	48505
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6549	FLINT	48504
6550	FLINT	48503
6551	FLINT	48503
6552	FLINT	48504
6553	FLINT	48503
6554	FLINT	48507
6555		
6556	FLINT	48505
6557	FLINT	48505
6558	FLINT	48507
6559	FLINT	48504
6560	FLINT	48507
6561	FLINT	48504
6562	FLINT	48507
6563	FLINT	48504
6564	FLINT	48502
6565	FLINT	48503
6566	FLINT	48507
6567	FLINT	48507
6568	FLINT	48532
6569	FLINT	48504
6570	FLINT	48507

	A	B	C	D	E	F
6571	LG06374	1/30/2016	Lead	3	Copper	200
6572	LG06402	1/30/2016	Lead	3	Copper	0
6573	LG06427	1/30/2016	Lead	3	Copper	340
6574	LG06428	1/30/2016	Lead	3	Copper	130
6575	LG06438	1/30/2016	Lead	3	Copper	0
6576	LG06454	1/30/2016	Lead	3	Copper	0
6577	LG06474	1/31/2016	Lead	3	Copper	90
6578	LG06491	1/31/2016	Lead	3	Copper	0
6579	LG06501	1/31/2016	Lead	3	Copper	320
6580	LG06516	1/31/2016	Lead	3	Copper	0
6581	LG06520	1/31/2016	Lead	3	Copper	0
6582	LG06531	1/31/2016	Lead	3	Copper	210
6583	LG06547	1/31/2016	Lead	3	Copper	490
6584	LG06579	1/31/2016	Lead	3	Copper	0
6585	LG06613	1/31/2016	Lead	3	Copper	0
6586	LG06623	1/31/2016	Lead	3	Copper	100
6587	LG06625	1/31/2016	Lead	3	Copper	240
6588	LG06633	1/31/2016	Lead	3	Copper	110
6589	LG06645	1/31/2016	Lead	3	Copper	0
6590	LG06647	1/31/2016	Lead	3	Copper	0
6591	LG06651	1/31/2016	Lead	3	Copper	120
6592	LG06652	1/31/2016	Lead	3	Copper	0
6593	LG06732	2/1/2016	Lead	3	Copper	0
6594	LG06747	2/1/2016	Lead	3	Copper	50
6595	LG06749	2/1/2016	Lead	3	Copper	0
6596	LG06767	2/1/2016	Lead	3	Copper	0
6597	LG06789	2/1/2016	Lead	3	Copper	130
6598	LG06821	2/1/2016	Lead	3	Copper	0
6599	LG06825	2/1/2016	Lead	3	Copper	110
6600	LG06838	2/1/2016	Lead	3	Copper	130
6601	LG06872	2/1/2016	Lead	3	Copper	0
6602	LG06880	2/1/2016	Lead	3	Copper	0
6603	LG06897	2/1/2016	Lead	3	Copper	60
6604	LG06903	2/1/2016	Lead	3	Copper	0
6605	LG06905	2/1/2016	Lead	3	Copper	60
6606	LG06906	2/1/2016	Lead	3	Copper	100
6607	LG06924	2/1/2016	Lead	3	Copper	0
6608	LG06928	2/1/2016	Lead	3	Copper	0
6609	LG06964	2/1/2016	Lead	3	Copper	0
6610	LG06969	2/1/2016	Lead	3	Copper	0
6611	LG06992	2/1/2016	Lead	3	Copper	100
6612	LG07038	2/1/2016	Lead	3	Copper	60
6613	LG07041	2/1/2016	Lead	3	Copper	50
6614	LG07043	2/1/2016	Lead	3	Copper	0
6615	LG07077	2/1/2016	Lead	3	Copper	90

	G	H
6571	FLINT	48506
6572	FLINT	48503
6573	FLINT	48503
6574	FLINT	48507
6575	FLINT	48506
6576	FLINT	
6577	FLINT	48506
6578	FLINT	48505
6579	FLINT	48505
6580	FLINT	48504
6581	FLINT	48503
6582	FLINT	48503
6583	FLINT	48503
6584	FLINT	
6585	FLINT	48503
6586	FLINT	48507
6587	FLINT	48503
6588	FLINT	48503
6589	FLINT	48507
6590	FLINT	48503
6591	FLINT	
6592		
6593	FLINT	48502
6594	FLINT	48505
6595	FLINT	48504
6596	FLINT	48503
6597	FLINT	48507
6598	FLINT	48507
6599	FLINT	48507
6600	FLINT	48503
6601	FLINT	48506
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6607	FLINT	48503
6608	FLINT	48503
6609	FLINT	48507
6610	FLINT	48506
6611	FLINT	48505
6612	FLINT	
6613	FLINT	48504
6614	FLINT	48503
6615	FLINT	48505

	A	B	C	D	E	F
6616	LG07078	2/1/2016	Lead	3	Copper	170
6617	LG07080	2/1/2016	Lead	3	Copper	0
6618	LG07082	2/1/2016	Lead	3	Copper	0
6619	LG07088	2/1/2016	Lead	3	Copper	190
6620	LG07100	2/1/2016	Lead	3	Copper	60
6621	LG07404	2/2/2016	Lead	3	Copper	160
6622	LG07441	2/2/2016	Lead	3	Copper	140
6623	LG07455	2/2/2016	Lead	3	Copper	0
6624	LG07471	2/2/2016	Lead	3	Copper	60
6625	LG07477	2/2/2016	Lead	3	Copper	120
6626	LG07483	2/2/2016	Lead	3	Copper	0
6627	LG07493	2/2/2016	Lead	3	Copper	100
6628	LG07499	2/2/2016	Lead	3	Copper	0
6629	LG07539	2/2/2016	Lead	3	Copper	140
6630	LG07541	2/2/2016	Lead	3	Copper	80
6631	LG07549	2/2/2016	Lead	3	Copper	80
6632	LG07552	2/2/2016	Lead	3	Copper	0
6633	LG07564	2/2/2016	Lead	3	Copper	0
6634	LG07591	2/2/2016	Lead	3	Copper	140
6635	LG07602	2/2/2016	Lead	3	Copper	150
6636	LG07614	2/2/2016	Lead	3	Copper	0
6637	LG07692	2/2/2016	Lead	3	Copper	0
6638	LG07693	2/2/2016	Lead	3	Copper	70
6639	LG07701	2/2/2016	Lead	3	Copper	0
6640	LG07722	2/2/2016	Lead	3	Copper	0
6641	LG07733	2/2/2016	Lead	3	Copper	0
6642	LG07743	2/2/2016	Lead	3	Copper	0
6643	LG07744	2/2/2016	Lead	3	Copper	60
6644	LG07745	2/2/2016	Lead	3	Copper	0
6645	LG07747	2/2/2016	Lead	3	Copper	0
6646	LG07761	2/2/2016	Lead	3	Copper	210
6647	LG07779	2/2/2016	Lead	3	Copper	90
6648	LG07796	2/2/2016	Lead	3	Copper	0
6649	LG07807	2/2/2016	Lead	3	Copper	100
6650	LG07821	2/2/2016	Lead	3	Copper	0
6651	LG07827	2/2/2016	Lead	3	Copper	0
6652	LG07844	2/2/2016	Lead	3	Copper	600
6653	LG07850	2/2/2016	Lead	3	Copper	150
6654	LG07858	2/2/2016	Lead	3	Copper	0
6655	LG07895	2/2/2016	Lead	3	Copper	1,450
6656	LG07898	2/2/2016	Lead	3	Copper	210
6657	LG07948	2/2/2016	Lead	3	Copper	0
6658	LG07952	2/2/2016	Lead	3	Copper	190
6659	LG08314	2/3/2016	Lead	3	Copper	50
6660	LG08318	2/3/2016	Lead	3	Copper	110

	G	H
6616	FLINT	48506
6617	FLINT	48504
6618	FLINT	48503
6619	FLINT	48503
6620	FLINT	48503
6621	FLINT	48501
6622	FLINT	48507
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6624	FLINT	48506
6625	FLINT	48503
6626	FLINT	48503
6627	FLINT	48503
6628	FLINT	
6629	FLINT	48505
6630	FLINT	48504
6631	FLINT	48503
6632	FLINT	48504
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6634	FLINT	48507
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6637	FLINT	48503
6638	FLINT	48507
6639	FLINT	48505
6640	FLINT	48506
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6642	FLINT	48505
6643	FLINT	48503
6644	FLINT	48504
6645	FLINT	48505
6646	FLINT	48507
6647	FLINT	48503
6648	FLINT	48503
6649	FLINT	48503
6650	FLINT	48504
6651	FLINT	48503
6652	FLINT	48506
6653	FLINT	48504
6654	FLINT	48504
6655	FLINT	48507
6656	FLINT	48504
6657	FLINT	48503
6658	FLINT	48503
6659	FLINT	48503
6660	FLINT	48504

	A	B	C	D	E	F
6661	LG08322	2/3/2016	Lead	3	Copper	120
6662	LG08346	2/3/2016	Lead	3	Copper	120
6663	LG08347	2/3/2016	Lead	3	Copper	170
6664	LG08348	2/3/2016	Lead	3	Copper	80
6665	LG08394	2/3/2016	Lead	3	Copper	60
6666	LG08401	2/3/2016	Lead	3	Copper	0
6667	LG08410	2/3/2016	Lead	3	Copper	50
6668	LG08426	2/3/2016	Lead	3	Copper	0
6669	LG08477	2/3/2016	Lead	3	Copper	60
6670	LG08486	2/3/2016	Lead	3	Copper	50
6671	LG08500	2/3/2016	Lead	3	Copper	0
6672	LG08502	2/3/2016	Lead	3	Copper	0
6673	LG08509	2/3/2016	Lead	3	Copper	50
6674	LG08526	2/3/2016	Lead	3	Copper	50
6675	LG08533	2/3/2016	Lead	3	Copper	0
6676	LG08570	2/3/2016	Lead	3	Copper	70
6677	LG08583	2/3/2016	Lead	3	Copper	0
6678	LG08603	2/3/2016	Lead	3	Copper	140
6679	LG08606	2/3/2016	Lead	3	Copper	70
6680	LG08631	2/3/2016	Lead	3	Copper	0
6681	LG08640	2/3/2016	Lead	3	Copper	0
6682	LG08650	2/3/2016	Lead	3	Copper	110
6683	LG08661	2/3/2016	Lead	3	Copper	0
6684	LG08687	2/3/2016	Lead	3	Copper	110
6685	LG08720	2/3/2016	Lead	3	Copper	0
6686	LG08733	2/3/2016	Lead	3	Copper	60
6687	LG08743	2/3/2016	Lead	3	Copper	110
6688	LG08753	2/3/2016	Lead	3	Copper	0
6689	LG08754	2/3/2016	Lead	3	Copper	0
6690	LG08762	2/3/2016	Lead	3	Copper	60
6691	LG08790	2/3/2016	Lead	3	Copper	200
6692	LG08808	2/3/2016	Lead	3	Copper	0
6693	LG09063	2/4/2016	Lead	3	Copper	210
6694	LG09083	2/4/2016	Lead	3	Copper	0
6695	LG09106	2/4/2016	Lead	3	Copper	0
6696	LG09113	2/4/2016	Lead	3	Copper	0
6697	LG09154	2/4/2016	Lead	3	Copper	0
6698	LG09159	2/4/2016	Lead	3	Copper	90
6699	LG09168	2/4/2016	Lead	3	Copper	0
6700	LG09185	2/4/2016	Lead	3	Copper	0
6701	LG09191	2/4/2016	Lead	3	Copper	0
6702	LG09192	2/4/2016	Lead	3	Copper	0
6703	LG09216	2/4/2016	Lead	3	Copper	70
6704	LG09233	2/4/2016	Lead	3	Copper	0
6705	LG09272	2/4/2016	Lead	3	Copper	0

	G	H
6661	FLINT	48504
6662	FLINT	48503
6663	FLINT	48503
6664	FLINT	48507
6665	FLINT	
6666	FLINT	48503
6667	FLINT	48507
6668	FLINT	48503
6669	FLINT	48507
6670	FLINT	48504-4842
6671	FLINT	48503
6672	FLINT	48505
6673	FLINT	48506
6674	FLINT	48503
6675	FLINT	
6676	FLINT	48507
6677	FLINT	48532
6678	FLINT	48505
6679	FLINT	48506
6680	FLINT	
6681	FLINT	48504
6682	FLINT	48504
6683	FLINT	48503
6684	FLINT	48505
6685	FLINT	48503
6686	FLINT	48503
6687	FLINT	48503
6688	GRAND BLANC	48439
6689	FLINT	48504
6690	FLINT	
6691	FLINT	48504
6692	FLINT	48503
6693	FLINT	48503
6694	FLINT	48507
6695	FLINT	48507
6696	FLINT	48507
6697	FLINT	48503
6698	FLINT	48504
6699	FLINT	48503
6700	FLINT	48503
6701	FLINT	48506
6702	FLINT	48503
6703	FLINT	
6704	FLINT	48503
6705	FLINT	

	A	B	C	D	E	F
6706	LG09291	2/4/2016	Lead	3	Copper	110
6707	LG09329	2/4/2016	Lead	3	Copper	0
6708	LG09347	2/4/2016	Lead	3	Copper	0
6709	LG09352	2/4/2016	Lead	3	Copper	0
6710	LG09367	2/4/2016	Lead	3	Copper	0
6711	LG09423	2/4/2016	Lead	3	Copper	80
6712	LG09429	2/4/2016	Lead	3	Copper	0
6713	LG09461	2/4/2016	Lead	3	Copper	110
6714	LG09474	2/4/2016	Lead	3	Copper	60
6715	LG09482	2/4/2016	Lead	3	Copper	0
6716	LG09490	2/4/2016	Lead	3	Copper	150
6717	LG09495	2/4/2016	Lead	3	Copper	100
6718	LG09653	2/5/2016	Lead	3	Copper	0
6719	LG09665	2/5/2016	Lead	3	Copper	0
6720	LG09666	2/5/2016	Lead	3	Copper	100
6721	LG09684	2/5/2016	Lead	3	Copper	110
6722	LG09689	2/5/2016	Lead	3	Copper	80
6723	LG09695	2/5/2016	Lead	3	Copper	520
6724	LG09705	2/5/2016	Lead	3	Copper	70
6725	LG09709	2/5/2016	Lead	3	Copper	60
6726	LG09727	2/5/2016	Lead	3	Copper	160
6727	LG09740	2/5/2016	Lead	3	Copper	0
6728	LG09748	2/5/2016	Lead	3	Copper	250
6729	LG09785	2/5/2016	Lead	3	Copper	130
6730	LG09810	2/5/2016	Lead	3	Copper	0
6731	LG09816	2/5/2016	Lead	3	Copper	50
6732	LG09822	2/5/2016	Lead	3	Copper	70
6733	LG09825	2/5/2016	Lead	3	Copper	0
6734	LG09831	2/5/2016	Lead	3	Copper	60
6735	LG09834	2/5/2016	Lead	3	Copper	60
6736	LG09838	2/5/2016	Lead	3	Copper	0
6737	LG09845	2/5/2016	Lead	3	Copper	0
6738	LG09857	2/5/2016	Lead	3	Copper	60
6739	LG09866	2/5/2016	Lead	3	Copper	0
6740	LG09882	2/5/2016	Lead	3	Copper	100
6741	LG09903	2/5/2016	Lead	3	Copper	0
6742	LG09949	2/5/2016	Lead	3	Copper	230
6743	LG09965	2/5/2016	Lead	3	Copper	0
6744	LG09975	2/5/2016	Lead	3	Copper	140
6745	LG10002	2/5/2016	Lead	3	Copper	90
6746	LG10105	2/6/2016	Lead	3	Copper	80
6747	LG10112	2/6/2016	Lead	3	Copper	0
6748	LG10132	2/6/2016	Lead	3	Copper	80
6749	LG10144	2/6/2016	Lead	3	Copper	0
6750	LG10158	2/6/2016	Lead	3	Copper	0

	G	H
6706	FLINT	48507
6707	FLINT	48505
6708	FLINT	48505
6709	FLINT	48506
6710	FLINT	48506
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6742	FLINT	48504
6743	FLINT	48503
6744	FLINT	48507
6745	FLINT	48504
6746	FLINT	48503
6747	FLINT	48503
6748	FLINT	48504
6749	FLINT	48505
6750	FLINT	48503

	A	B	C	D	E	F
6751	LG10162	2/6/2016	Lead	3	Copper	70
6752	LG10179	2/6/2016	Lead	3	Copper	0
6753	LG10181	2/6/2016	Lead	3	Copper	70
6754	LG10189	2/6/2016	Lead	3	Copper	0
6755	LG10200	2/6/2016	Lead	3	Copper	60
6756	LG10201	2/6/2016	Lead	3	Copper	0
6757	LG10235	2/6/2016	Lead	3	Copper	0
6758	LG10236	2/6/2016	Lead	3	Copper	230
6759	LG10253	2/6/2016	Lead	3	Copper	180
6760	LG10483	2/7/2016	Lead	3	Copper	130
6761	LG10503	2/7/2016	Lead	3	Copper	100
6762	LG10507	2/7/2016	Lead	3	Copper	0
6763	LG10543	2/7/2016	Lead	3	Copper	230
6764	LG10591	2/7/2016	Lead	3	Copper	60
6765	LG10592	2/7/2016	Lead	3	Copper	60
6766	LG10680	2/8/2016	Lead	3	Copper	0
6767	LG10682	2/8/2016	Lead	3	Copper	750
6768	LG10713	2/8/2016	Lead	3	Copper	0
6769	LG10748	2/8/2016	Lead	3	Copper	0
6770	LG10797	2/8/2016	Lead	3	Copper	0
6771	LG10808	2/8/2016	Lead	3	Copper	0
6772	LG10823	2/8/2016	Lead	3	Copper	0
6773	LG10842	2/8/2016	Lead	3	Copper	0
6774	LG10843	2/8/2016	Lead	3	Copper	60
6775	LG10846	2/8/2016	Lead	3	Copper	90
6776	LG10848	2/8/2016	Lead	3	Copper	0
6777	LG10892	2/8/2016	Lead	3	Copper	0
6778	LG11233	2/9/2016	Lead	3	Copper	160
6779	LG11238	2/9/2016	Lead	3	Copper	0
6780	LG11263	2/9/2016	Lead	3	Copper	80
6781	LG11268	2/9/2016	Lead	3	Copper	0
6782	LG11304	2/9/2016	Lead	3	Copper	0
6783	LG11317	2/9/2016	Lead	3	Copper	70
6784	LG11322	2/9/2016	Lead	3	Copper	0
6785	LG11324	2/9/2016	Lead	3	Copper	110
6786	LG11331	2/9/2016	Lead	3	Copper	0
6787	LG11387	2/9/2016	Lead	3	Copper	80
6788	LF82708	9/15/2015	Lead	4	Copper	0
6789	LF85603	9/30/2015	Lead	4	Copper	160
6790	LF85609	9/30/2015	Lead	4	Copper	0
6791	LF85615	9/30/2015	Lead	4	Copper	120
6792	LF85944	10/2/2015	Lead	4	Copper	230
6793	LF85953	10/2/2015	Lead	4	Copper	0
6794	LF86486	10/6/2015	Lead	4	Copper	0
6795	LF86494	10/6/2015	Lead	4	Copper	0

	G	H
6751	FLINT	48506
6752	FLINT	48504
6753	FLINT	
6754	FLINT	48507
6755	FLINT	48503
6756	FLINT	48503
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6758	FLINT	48507
6759	FLINT	48507
6760	FLINT	48503
6761	FLINT	48507
6762	FLINT	48504
6763	FLINT	48504
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6789	FLINT	48503
6790	FLINT	48502
6791	FLINT	48504
6792	FLINT	48503
6793	FLINT	48503
6794	FLINT	48503
6795	FLINT	48503

	A	B	C	D	E	F
6796	LF86508	10/6/2015	Lead	4	Copper	90
6797	LF86520	10/6/2015	Lead	4	Copper	110
6798	LF87010	10/8/2015	Lead	4	Copper	80
6799	LF87057	10/8/2015	Lead	4	Copper	110
6800	LF87387	10/13/2015	Lead	4	Copper	60
6801	LF87421	10/13/2015	Lead	4	Copper	0
6802	LF87435	10/13/2015	Lead	4	Copper	240
6803	LF87943	10/16/2015	Lead	4	Copper	70
6804	LF88301	10/20/2015	Lead	4	Copper	90
6805	LF88320	10/20/2015	Lead	4	Copper	0
6806	LF88949	10/26/2015	Lead	4	Copper	0
6807	LF88951	10/26/2015	Lead	4	Copper	70
6808	LF88955	10/26/2015	Lead	4	Copper	220
6809	LF88961	10/26/2015	Lead	4	Copper	0
6810	LF88969	10/26/2015	Lead	4	Copper	0
6811	LF90460	11/4/2015	Lead	4	Copper	0
6812	LF90463	11/4/2015	Lead	4	Copper	0
6813	LF92704	11/18/2015	Lead	4	Copper	90
6814	LF92731	11/18/2015	Lead	4	Copper	0
6815	LF93564	11/24/2015	Lead	4	Copper	0
6816	LF93574	11/24/2015	Lead	4	Copper	50
6817	LF94302	12/2/2015	Lead	4	Copper	0
6818	LF95917	12/10/2015	Lead	4	Copper	80
6819	LF95922	12/10/2015	Lead	4	Copper	80
6820	LF97957	12/29/2015	Lead	4	Copper	210
6821	LF97963	12/29/2015	Lead	4	Copper	70
6822	LF97964	12/29/2015	Lead	4	Copper	110
6823	LF97981	12/29/2015	Lead	4	Copper	110
6824	LF99149	1/7/2016	Lead	4	Copper	170
6825	LF99198	1/7/2016	Lead	4	Copper	420
6826	LF99908	1/15/2016	Lead	4	Copper	0
6827	LF99909	1/15/2016	Lead	4	Copper	140
6828	LF99915	1/15/2016	Lead	4	Copper	160
6829	LF99929	1/15/2016	Lead	4	Copper	60
6830	LG00005	1/15/2016	Lead	4	Copper	60
6831	LG00342	1/19/2016	Lead	4	Copper	0
6832	LG00460	1/19/2016	Lead	4	Copper	50
6833	LG00507	1/19/2016	Lead	4	Copper	70
6834	LG00531	1/19/2016	Lead	4	Copper	0
6835	LG00533	1/19/2016	Lead	4	Copper	0
6836	LG00580	1/19/2016	Lead	4	Copper	80
6837	LG00589	1/19/2016	Lead	4	Copper	0
6838	LG00609	1/19/2016	Lead	4	Copper	230
6839	LG00616	1/19/2016	Lead	4	Copper	160
6840	LG00840	1/20/2016	Lead	4	Copper	0

	G	H
6796	FLINT	48505
6797	FLINT	48506
6798	FLINT	48504
6799	FLINT	48507
6800	FLINT	48503
6801	FLINT	
6802	FLINT	48503
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6808	FLINT	48503
6809	FLINT	48503
6810	FLINT	48504
6811	FLINT	48505
6812	FLINT	
6813	FLINT	48503
6814	FLINT	48504
6815	FLINT	48507
6816	FLINT	48507
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6818	FLINT	
6819	FLINT	48505
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6822	FLINT	48504
6823	FLINT	
6824	FLINT	
6825	FLINT	
6826	FLINT	48504
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6828		48503
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6831	FLINT	48504
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6834	FLINT	48505
6835	FLINT	48503
6836	FLINT	
6837	FLINT	48504
6838	FLINT	
6839	FLINT	48503
6840	FLINT	48503

	A	B	C	D	E	F
6841	LG00844	1/20/2016	Lead	4	Copper	0
6842	LG00877	1/20/2016	Lead	4	Copper	0
6843	LG00884	1/20/2016	Lead	4	Copper	0
6844	LG00895	1/20/2016	Lead	4	Copper	80
6845	LG00901	1/20/2016	Lead	4	Copper	0
6846	LG00914	1/20/2016	Lead	4	Copper	220
6847	LG00919	1/20/2016	Lead	4	Copper	0
6848	LG00935	1/20/2016	Lead	4	Copper	0
6849	LG00966	1/20/2016	Lead	4	Copper	0
6850	LG00978	1/20/2016	Lead	4	Copper	0
6851	LG00997	1/20/2016	Lead	4	Copper	0
6852	LG01198	1/21/2016	Lead	4	Copper	0
6853	LG01218	1/21/2016	Lead	4	Copper	60
6854	LG01230	1/21/2016	Lead	4	Copper	0
6855	LG01231	1/21/2016	Lead	4	Copper	0
6856	LG01247	1/21/2016	Lead	4	Copper	60
6857	LG01277	1/21/2016	Lead	4	Copper	100
6858	LG01281	1/21/2016	Lead	4	Copper	0
6859	LG01285	1/21/2016	Lead	4	Copper	0
6860	LG01326	1/21/2016	Lead	4	Copper	200
6861	LG01363	1/21/2016	Lead	4	Copper	90
6862	LG01383	1/21/2016	Lead	4	Copper	110
6863	LG01389	1/21/2016	Lead	4	Copper	120
6864	LG01421	1/21/2016	Lead	4	Copper	120
6865	LG01502	1/21/2016	Lead	4	Copper	80
6866	LG01506	1/21/2016	Lead	4	Copper	130
6867	LG01513	1/21/2016	Lead	4	Copper	180
6868	LG01534	1/21/2016	Lead	4	Copper	70
6869	LG01568	1/21/2016	Lead	4	Copper	0
6870	LG01576	1/21/2016	Lead	4	Copper	80
6871	LG01626	1/21/2016	Lead	4	Copper	110
6872	LG01631	1/21/2016	Lead	4	Copper	0
6873	LG01656	1/21/2016	Lead	4	Copper	70
6874	LG01699	1/21/2016	Lead	4	Copper	0
6875	LG01784	1/21/2016	Lead	4	Copper	0
6876	LG01798	1/21/2016	Lead	4	Copper	50
6877	LG01823	1/21/2016	Lead	4	Copper	0
6878	LG01851	1/21/2016	Lead	4	Copper	90
6879	LG01868	1/21/2016	Lead	4	Copper	0
6880	LG01924	1/21/2016	Lead	4	Copper	60
6881	LG01937	1/21/2016	Lead	4	Copper	90
6882	LG01974	1/21/2016	Lead	4	Copper	0
6883	LG01980	1/21/2016	Lead	4	Copper	140
6884	LG01981	1/21/2016	Lead	4	Copper	150
6885	LG02001	1/21/2016	Lead	4	Copper	70

	G	H
6841		
6842	FLINT	48505
6843		
6844	FLINT	48504
6845	FLINT	48505
6846	FLINT	48505
6847	FLINT	48505
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6879	FLINT	48505
6880	FLINT	48505
6881	FLINT	48503
6882	FLINT	48507
6883	FLINT	48506
6884	FLINT	48503
6885	FLINT	48506

	A	B	C	D	E	F
6886	LG02052	1/21/2016	Lead	4	Copper	150
6887	LG02056	1/21/2016	Lead	4	Copper	70
6888	LG02061	1/21/2016	Lead	4	Copper	50
6889	LG02088	1/21/2016	Lead	4	Copper	60
6890	LG02100	1/21/2016	Lead	4	Copper	60
6891	LG02136	1/21/2016	Lead	4	Copper	120
6892	LG02163	1/21/2016	Lead	4	Copper	0
6893	LG02188	1/21/2016	Lead	4	Copper	0
6894	LG02212	1/21/2016	Lead	4	Copper	60
6895	LG02227	1/21/2016	Lead	4	Copper	270
6896	LG02228	1/21/2016	Lead	4	Copper	0
6897	LG02232	1/21/2016	Lead	4	Copper	0
6898	LG02309	1/22/2016	Lead	4	Copper	0
6899	LG02318	1/22/2016	Lead	4	Copper	0
6900	LG02323	1/22/2016	Lead	4	Copper	110
6901	LG02390	1/22/2016	Lead	4	Copper	100
6902	LG02433	1/22/2016	Lead	4	Copper	0
6903	LG02471	1/22/2016	Lead	4	Copper	0
6904	LG02480	1/22/2016	Lead	4	Copper	50
6905	LG02533	1/22/2016	Lead	4	Copper	0
6906	LG02565	1/22/2016	Lead	4	Copper	70
6907	LG02568	1/22/2016	Lead	4	Copper	160
6908	LG02609	1/22/2016	Lead	4	Copper	160
6909	LG02616	1/22/2016	Lead	4	Copper	0
6910	LG02640	1/22/2016	Lead	4	Copper	130
6911	LG02667	1/23/2016	Lead	4	Copper	0
6912	LG02699	1/23/2016	Lead	4	Copper	0
6913	LG02712	1/23/2016	Lead	4	Copper	0
6914	LG02728	1/23/2016	Lead	4	Copper	190
6915	LG02759	1/23/2016	Lead	4	Copper	0
6916	LG02813	1/23/2016	Lead	4	Copper	80
6917	LG02818	1/23/2016	Lead	4	Copper	0
6918	LG02820	1/23/2016	Lead	4	Copper	120
6919	LG02823	1/23/2016	Lead	4	Copper	0
6920	LG02826	1/23/2016	Lead	4	Copper	0
6921	LG02842	1/23/2016	Lead	4	Copper	260
6922	LG02869	1/23/2016	Lead	4	Copper	60
6923	LG02893	1/23/2016	Lead	4	Copper	60
6924	LG02898	1/23/2016	Lead	4	Copper	0
6925	LG02901	1/23/2016	Lead	4	Copper	0
6926	LG02910	1/23/2016	Lead	4	Copper	100
6927	LG02920	1/23/2016	Lead	4	Copper	60
6928	LG02929	1/23/2016	Lead	4	Copper	140
6929	LG02974	1/23/2016	Lead	4	Copper	130
6930	LG02997	1/24/2016	Lead	4	Copper	0

	G	H
6886	FLINT	48503
6887	FLINT	48503
6888	FLINT	48503
6889	FLINT	48507
6890	FLINT	48504
6891	FLINT	
6892	FLINT	48503
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6895	FLINT	48503
6896	FLINT	48506
6897	FLINT	48507
6898	FLINT	48507
6899	FLINT	48507
6900	FLINT	48504
6901	FLINT	48505
6902	FLINT	48507
6903	FLINT	48503
6904	FLINT	48505
6905	FLINT	48504
6906	FLINT	48507
6907	FLINT	48506
6908	FLINT	48504
6909	FLINT	48504
6910	FLINT	48505
6911	FLINT	48504
6912	FLINT	48506
6913	FLINT	48504
6914	FLINT	48503
6915	FLINT	48505
6916	FLINT	48505
6917	FLINT	48504
6918	FLINT	48507
6919	FLINT	48506
6920	FLINT	
6921	FLINT	48506
6922	FLINT	48504
6923	FLINT	48507
6924	FLINT	48503
6925	FLINT	48507
6926	FLINT	48532
6927	FLINT	48506
6928	FLINT	48503
6929	BURTON	48505
6930	FLINT	48506

	A	B	C	D	E	F
6931	LG03016	1/24/2016	Lead	4	Copper	0
6932	LG03032	1/24/2016	Lead	4	Copper	50
6933	LG03041	1/24/2016	Lead	4	Copper	80
6934	LG03067	1/24/2016	Lead	4	Copper	0
6935	LG03119	1/24/2016	Lead	4	Copper	110
6936	LG03160	1/24/2016	Lead	4	Copper	120
6937	LG03509	1/25/2016	Lead	4	Copper	0
6938	LG03537	1/25/2016	Lead	4	Copper	100
6939	LG03582	1/25/2016	Lead	4	Copper	60
6940	LG03615	1/25/2016	Lead	4	Copper	0
6941	LG03623	1/25/2016	Lead	4	Copper	0
6942	LG03626	1/25/2016	Lead	4	Copper	0
6943	LG03655	1/25/2016	Lead	4	Copper	0
6944	LG03673	1/25/2016	Lead	4	Copper	0
6945	LG03705	1/25/2016	Lead	4	Copper	0
6946	LG03710	1/25/2016	Lead	4	Copper	0
6947	LG03712	1/25/2016	Lead	4	Copper	140
6948	LG03714	1/25/2016	Lead	4	Copper	0
6949	LG03721	1/25/2016	Lead	4	Copper	0
6950	LG03737	1/25/2016	Lead	4	Copper	0
6951	LG03770	1/25/2016	Lead	4	Copper	0
6952	LG03778	1/25/2016	Lead	4	Copper	100
6953	LG03805	1/25/2016	Lead	4	Copper	0
6954	LG03830	1/25/2016	Lead	4	Copper	440
6955	LG04032	1/26/2016	Lead	4	Copper	0
6956	LG04069	1/26/2016	Lead	4	Copper	70
6957	LG04111	1/26/2016	Lead	4	Copper	0
6958	LG04129	1/26/2016	Lead	4	Copper	0
6959	LG04191	1/26/2016	Lead	4	Copper	250
6960	LG04201	1/26/2016	Lead	4	Copper	70
6961	LG04202	1/26/2016	Lead	4	Copper	0
6962	LG04203	1/26/2016	Lead	4	Copper	0
6963	LG04218	1/26/2016	Lead	4	Copper	270
6964	LG04241	1/26/2016	Lead	4	Copper	0
6965	LG04253	1/26/2016	Lead	4	Copper	80
6966	LG04297	1/26/2016	Lead	4	Copper	110
6967	LG04324	1/26/2016	Lead	4	Copper	60
6968	LG04358	1/26/2016	Lead	4	Copper	50
6969	LG04370	1/26/2016	Lead	4	Copper	0
6970	LG04401	1/26/2016	Lead	4	Copper	130
6971	LG04408	1/26/2016	Lead	4	Copper	60
6972	LG04461	1/26/2016	Lead	4	Copper	170
6973	LG04500	1/26/2016	Lead	4	Copper	0
6974	LG04521	1/26/2016	Lead	4	Copper	200
6975	LG04555	1/26/2016	Lead	4	Copper	0

	G	H
6931	FLINT	48503
6932	FLINT	48503
6933	FLINT	48503
6934	FLINT	48503
6935	FLINT	48507
6936	FLINT	48504
6937	FLINT	48507
6938	FLINT	48504
6939	FLINT	48503
6940	FLINT	
6941	FLINT	48506
6942	FLINT	48503
6943	FLINT	48506
6944	FLINT	48504
6945	FLINT	48386
6946	FLINT	48504
6947	FLINT	48506
6948	FLINT	48502
6949	FLINT	
6950	FLINT	48505
6951	FLINT	48504
6952	FLINT	48507
6953	FLINT	48504
6954	FLINT	
6955	FLINT	48503
6956	FLINT	48507
6957	FLINT	48504
6958	FLINT	48507
6959	FLINT	48507
6960	FLINT	48506
6961	FLINT	48503
6962	FLINT	48505
6963	FLINT	48503
6964	FLINT	48503
6965	FLINT	48506
6966	FLINT	48506
6967	FLINT	48503
6968	FLINT	48505
6969	FLINT	48503
6970	FLINT	48503
6971	FLINT	48504
6972	FLINT	48503
6973	FLINT	48503
6974	FLINT	48507
6975	FLINT	48507

	A	B	C	D	E	F
6976	LG04769	1/27/2016	Lead	4	Copper	50
6977	LG04800	1/27/2016	Lead	4	Copper	140
6978	LG04801	1/27/2016	Lead	4	Copper	70
6979	LG04948	1/27/2016	Lead	4	Copper	0
6980	LG05006	1/27/2016	Lead	4	Copper	110
6981	LG05040	1/27/2016	Lead	4	Copper	180
6982	LG05073	1/27/2016	Lead	4	Copper	0
6983	LG05138	1/27/2016	Lead	4	Copper	0
6984	LG05152	1/27/2016	Lead	4	Copper	0
6985	LG05168	1/27/2016	Lead	4	Copper	90
6986	LG05175	1/27/2016	Lead	4	Copper	60
6987	LG05254	1/27/2016	Lead	4	Copper	0
6988	LG05261	1/27/2016	Lead	4	Copper	0
6989	LG05281	1/27/2016	Lead	4	Copper	0
6990	LG05290	1/27/2016	Lead	4	Copper	0
6991	LG05292	1/27/2016	Lead	4	Copper	0
6992	LG05468	1/28/2016	Lead	4	Copper	70
6993	LG05473	1/28/2016	Lead	4	Copper	100
6994	LG05489	1/28/2016	Lead	4	Copper	180
6995	LG05521	1/28/2016	Lead	4	Copper	210
6996	LG05522	1/28/2016	Lead	4	Copper	0
6997	LG05537	1/28/2016	Lead	4	Copper	0
6998	LG05590	1/28/2016	Lead	4	Copper	90
6999	LG05592	1/28/2016	Lead	4	Copper	80
7000	LG05599	1/28/2016	Lead	4	Copper	0
7001	LG05684	1/28/2016	Lead	4	Copper	140
7002	LG05696	1/28/2016	Lead	4	Copper	0
7003	LG05698	1/28/2016	Lead	4	Copper	0
7004	LG05722	1/28/2016	Lead	4	Copper	50
7005	LG05726	1/28/2016	Lead	4	Copper	0
7006	LG05741	1/28/2016	Lead	4	Copper	260
7007	LG05749	1/28/2016	Lead	4	Copper	0
7008	LG05769	1/28/2016	Lead	4	Copper	0
7009	LG05912	1/29/2016	Lead	4	Copper	0
7010	LG05948	1/29/2016	Lead	4	Copper	0
7011	LG05954	1/29/2016	Lead	4	Copper	60
7012	LG05961	1/29/2016	Lead	4	Copper	0
7013	LG05967	1/29/2016	Lead	4	Copper	0
7014	LG06074	1/29/2016	Lead	4	Copper	60
7015	LG06085	1/29/2016	Lead	4	Copper	0
7016	LG06098	1/29/2016	Lead	4	Copper	70
7017	LG06117	1/29/2016	Lead	4	Copper	0
7018	LG06123	1/29/2016	Lead	4	Copper	80
7019	LG06158	1/29/2016	Lead	4	Copper	90
7020	LG06170	1/29/2016	Lead	4	Copper	60

	G	H
6976	FLINT	48504
6977	FLINT	48503
6978	FLINT	48507
6979	FLINT	48504
6980	FLINT	48505
6981	FLINT	48503
6982	FLINT	48503
6983	FLINT	48507
6984	FLINT	48503
6985	FLINT	48503
6986	FLINT	
6987	FLINT	48505
6988	FLINT	48507
6989	FLINT	48505
6990	FLINT	48507
6991	FLINT	48503
6992	FLINT	48506
6993	FLINT	48506
6994	FLINT	48505
6995	FLINT	48503
6996	FLINT	48503
6997	FLINT	48505
6998	FLINT	48507
6999	FLINT	48503
7000	FLINT	48503
7001	FLINT	48506
7002	FLINT	48504
7003	FLINT	48507
7004	FLINT	48532
7005	FLINT	48503
7006	FLINT	48532
7007		
7008	FLINT	48503
7009	FLINT	48504
7010	FLINT	48506
7011	FLINT	48503
7012	FLINT	48507
7013	FLINT	48503
7014	FLINT	48504
7015	FLINT	48507
7016	FLINT	48503
7017	FLINT	48506
7018	FLINT	
7019	FLINT	48504
7020	FLINT	48506

	A	B	C	D	E	F
7021	LG06200	1/29/2016	Lead	4	Copper	80
7022	LG06229	1/29/2016	Lead	4	Copper	0
7023	LG06416	1/30/2016	Lead	4	Copper	0
7024	LG06457	1/30/2016	Lead	4	Copper	190
7025	LG06471	1/31/2016	Lead	4	Copper	0
7026	LG06593	1/31/2016	Lead	4	Copper	180
7027	LG06727	2/1/2016	Lead	4	Copper	120
7028	LG06775	2/1/2016	Lead	4	Copper	190
7029	LG06781	2/1/2016	Lead	4	Copper	100
7030	LG06791	2/1/2016	Lead	4	Copper	120
7031	LG06795	2/1/2016	Lead	4	Copper	0
7032	LG06830	2/1/2016	Lead	4	Copper	0
7033	LG06877	2/1/2016	Lead	4	Copper	110
7034	LG06892	2/1/2016	Lead	4	Copper	120
7035	LG06929	2/1/2016	Lead	4	Copper	180
7036	LG06933	2/1/2016	Lead	4	Copper	90
7037	LG06976	2/1/2016	Lead	4	Copper	0
7038	LG06981	2/1/2016	Lead	4	Copper	0
7039	LG06987	2/1/2016	Lead	4	Copper	80
7040	LG06996	2/1/2016	Lead	4	Copper	0
7041	LG07016	2/1/2016	Lead	4	Copper	0
7042	LG07019	2/1/2016	Lead	4	Copper	200
7043	LG07024	2/1/2016	Lead	4	Copper	60
7044	LG07026	2/1/2016	Lead	4	Copper	0
7045	LG07048	2/1/2016	Lead	4	Copper	0
7046	LG07072	2/1/2016	Lead	4	Copper	0
7047	LG07075	2/1/2016	Lead	4	Copper	0
7048	LG07094	2/1/2016	Lead	4	Copper	80
7049	LG07435	2/2/2016	Lead	4	Copper	140
7050	LG07450	2/2/2016	Lead	4	Copper	130
7051	LG07457	2/2/2016	Lead	4	Copper	0
7052	LG07527	2/2/2016	Lead	4	Copper	70
7053	LG07531	2/2/2016	Lead	4	Copper	50
7054	LG07556	2/2/2016	Lead	4	Copper	650
7055	LG07580	2/2/2016	Lead	4	Copper	0
7056	LG07589	2/2/2016	Lead	4	Copper	0
7057	LG07691	2/2/2016	Lead	4	Copper	90
7058	LG07699	2/2/2016	Lead	4	Copper	0
7059	LG07700	2/2/2016	Lead	4	Copper	0
7060	LG07724	2/2/2016	Lead	4	Copper	0
7061	LG07742	2/2/2016	Lead	4	Copper	0
7062	LG07795	2/2/2016	Lead	4	Copper	0
7063	LG07836	2/2/2016	Lead	4	Copper	0
7064	LG07846	2/2/2016	Lead	4	Copper	0
7065	LG07857	2/2/2016	Lead	4	Copper	100

	G	H
7021	FLINT	48503
7022	FLINT	48505
7023	FLINT	48504
7024		48507
7025	FLINT	48503
7026	FLINT	48507
7027	FLINT	48503
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7029	FLINT	48503
7030	FLINT	48507
7031	FLINT	48504
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7033	FLINT	48504
7034	FLINT	48507
7035	FLINT	48503
7036	FLINT	48507
7037	FLINT	48507
7038	FLINT	48504
7039	FLINT	48507
7040	FLINT	48503
7041	FLINT	48507
7042	FLINT	48504
7043	FLINT	48505
7044	FLINT	48504
7045	FLINT	
7046	FLINT	48507
7047	FLINT	48504
7048	FLINT	48503
7049	FLINT	48503
7050	FLINT	48504
7051	FLINT	48506
7052	FLINT	
7053	FLINT	48506
7054	FLINT	48504
7055	FLINT	48506
7056	FLINT	48506
7057	FLINT	48507
7058	FLINT	48503
7059	FLINT	48503
7060	FLINT	48506
7061	FLINT	48503
7062	FLINT	48507
7063	FLINT	48504
7064	FLINT	48505
7065	FLINT	48506

	A	B	C	D	E	F
7066	LG07861	2/2/2016	Lead	4	Copper	100
7067	LG07876	2/2/2016	Lead	4	Copper	0
7068	LG07897	2/2/2016	Lead	4	Copper	190
7069	LG07983	2/2/2016	Lead	4	Copper	50
7070	LG08265	2/3/2016	Lead	4	Copper	0
7071	LG08267	2/3/2016	Lead	4	Copper	60
7072	LG08272	2/3/2016	Lead	4	Copper	0
7073	LG08291	2/3/2016	Lead	4	Copper	0
7074	LG08312	2/3/2016	Lead	4	Copper	80
7075	LG08363	2/3/2016	Lead	4	Copper	80
7076	LG08374	2/3/2016	Lead	4	Copper	310
7077	LG08403	2/3/2016	Lead	4	Copper	200
7078	LG08415	2/3/2016	Lead	4	Copper	90
7079	LG08419	2/3/2016	Lead	4	Copper	90
7080	LG08420	2/3/2016	Lead	4	Copper	100
7081	LG08437	2/3/2016	Lead	4	Copper	0
7082	LG08456	2/3/2016	Lead	4	Copper	560
7083	LG08504	2/3/2016	Lead	4	Copper	0
7084	LG08515	2/3/2016	Lead	4	Copper	60
7085	LG08530	2/3/2016	Lead	4	Copper	90
7086	LG08540	2/3/2016	Lead	4	Copper	110
7087	LG08567	2/3/2016	Lead	4	Copper	100
7088	LG08621	2/3/2016	Lead	4	Copper	0
7089	LG08624	2/3/2016	Lead	4	Copper	0
7090	LG08647	2/3/2016	Lead	4	Copper	200
7091	LG08662	2/3/2016	Lead	4	Copper	160
7092	LG08667	2/3/2016	Lead	4	Copper	70
7093	LG08677	2/3/2016	Lead	4	Copper	0
7094	LG08700	2/3/2016	Lead	4	Copper	0
7095	LG08704	2/3/2016	Lead	4	Copper	150
7096	LG08716	2/3/2016	Lead	4	Copper	0
7097	LG08768	2/3/2016	Lead	4	Copper	0
7098	LG08777	2/3/2016	Lead	4	Copper	130
7099	LG09120	2/4/2016	Lead	4	Copper	60
7100	LG09148	2/4/2016	Lead	4	Copper	80
7101	LG09158	2/4/2016	Lead	4	Copper	60
7102	LG09167	2/4/2016	Lead	4	Copper	360
7103	LG09171	2/4/2016	Lead	4	Copper	210
7104	LG09180	2/4/2016	Lead	4	Copper	0
7105	LG09183	2/4/2016	Lead	4	Copper	0
7106	LG09198	2/4/2016	Lead	4	Copper	0
7107	LG09204	2/4/2016	Lead	4	Copper	110
7108	LG09205	2/4/2016	Lead	4	Copper	0
7109	LG09223	2/4/2016	Lead	4	Copper	80
7110	LG09230	2/4/2016	Lead	4	Copper	0

	G	H
7066	FLINT	48503
7067	FLINT	48507
7068	FLINT	48506
7069	FLINT	48506
7070	FLINT	48506
7071	FLINT	48503
7072	FLINT	48503
7073	FLINT	48503
7074	FLINT	48503
7075	FLINT	48506
7076	FLINT	48504
7077	FLINT	48504
7078	FLINT	48504
7079	FLINT	
7080	FLINT	48503
7081	FLINT	48503
7082	FLINT	
7083	FLINT	48506
7084	FLINT	48506
7085	FLINT	48532
7086	FLINT	
7087	FLINT	48504
7088	FLINT	48503
7089	FLINT	48532
7090	FLINT	48506
7091	FLINT	
7092	FLINT	48507
7093	FLINT	
7094	FLINT	48503
7095	FLINT	48503
7096	FLINT	48503
7097	FLINT	48506
7098	FLINT	48503
7099		48507
7100	FLINT	48503
7101	FLINT	48503
7102	FLINT	48532
7103	FLINT	48532
7104	FLINT	48506
7105	FLINT	48505
7106	FLINT	48507
7107	FLINT	48504
7108	FLINT	48503
7109	FLINT	
7110	FLINT	48503

	A	B	C	D	E	F
7111	LG09236	2/4/2016	Lead	4	Copper	0
7112	LG09354	2/4/2016	Lead	4	Copper	200
7113	LG09391	2/4/2016	Lead	4	Copper	0
7114	LG09392	2/4/2016	Lead	4	Copper	130
7115	LG09462	2/4/2016	Lead	4	Copper	0
7116	LG09476	2/4/2016	Lead	4	Copper	120
7117	LG09652	2/5/2016	Lead	4	Copper	0
7118	LG09682	2/5/2016	Lead	4	Copper	60
7119	LG09749	2/5/2016	Lead	4	Copper	0
7120	LG09750	2/5/2016	Lead	4	Copper	150
7121	LG09781	2/5/2016	Lead	4	Copper	130
7122	LG09786	2/5/2016	Lead	4	Copper	60
7123	LG09826	2/5/2016	Lead	4	Copper	80
7124	LG09847	2/5/2016	Lead	4	Copper	0
7125	LG09889	2/5/2016	Lead	4	Copper	50
7126	LG09972	2/5/2016	Lead	4	Copper	80
7127	LG10017	2/5/2016	Lead	4	Copper	120
7128	LG10059	2/6/2016	Lead	4	Copper	130
7129	LG10064	2/6/2016	Lead	4	Copper	0
7130	LG10072	2/6/2016	Lead	4	Copper	100
7131	LG10137	2/6/2016	Lead	4	Copper	0
7132	LG10175	2/6/2016	Lead	4	Copper	0
7133	LG10205	2/6/2016	Lead	4	Copper	220
7134	LG10222	2/6/2016	Lead	4	Copper	0
7135	LG10238	2/6/2016	Lead	4	Copper	270
7136	LG10269	2/6/2016	Lead	4	Copper	140
7137	LG10473	2/7/2016	Lead	4	Copper	170
7138	LG10506	2/7/2016	Lead	4	Copper	0
7139	LG10519	2/7/2016	Lead	4	Copper	340
7140	LG10545	2/7/2016	Lead	4	Copper	110
7141	LG10547	2/7/2016	Lead	4	Copper	180
7142	LG10560	2/7/2016	Lead	4	Copper	510
7143	LG10574	2/7/2016	Lead	4	Copper	110
7144	LG10668	2/8/2016	Lead	4	Copper	0
7145	LG10683	2/8/2016	Lead	4	Copper	0
7146	LG10699	2/8/2016	Lead	4	Copper	0
7147	LG10741	2/8/2016	Lead	4	Copper	0
7148	LG10761	2/8/2016	Lead	4	Copper	90
7149	LG10875	2/8/2016	Lead	4	Copper	80
7150	LG10881	2/8/2016	Lead	4	Copper	0
7151	LG10895	2/8/2016	Lead	4	Copper	60
7152	LG11227	2/9/2016	Lead	4	Copper	60
7153	LG11249	2/9/2016	Lead	4	Copper	0
7154	LG11262	2/9/2016	Lead	4	Copper	0
7155	LG11278	2/9/2016	Lead	4	Copper	270

	G	H
7111	FLINT	48507
7112	FLINT	
7113	FLINT	48505
7114	FLINT	48503
7115	FLINT	48504
7116	FLINT	48505
7117	FLINT	48505
7118	FLINT	48503
7119	FLINT	48503
7120	FLINT	48506
7121	FLINT	48503
7122	FLINT	48506
7123	FLINT	48506
7124	FLINT	48504
7125	FLINT	48505-2551
7126	FLINT	48507
7127	FLINT	48507
7128	FLINT	48504
7129	FLINT	48503
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7131	FLINT	48504
7132	FLINT	48504
7133	FLINT	48504
7134	FLINT	48507
7135	FLINT	48507
7136	FLINT	48504
7137	FLINT	48503
7138	FLINT	48507
7139	FLINT	48507
7140	FLINT	48507
7141	FLINT	48504
7142	FLINT	48506
7143	FLINT	48506
7144	FLINT	48503
7145	FLINT	48504
7146	FLINT	48507
7147	FLINT	48505
7148	FLINT	48504
7149	FLINT	48504
7150	FLINT	48505
7151		48507
7152	FLINT	48507
7153	FLINT	48504
7154	FLINT	48532
7155	FLINT	48505

	A	B	C	D	E	F
7156	LG11344	2/9/2016	Lead	4	Copper	0
7157	LG11367	2/9/2016	Lead	4	Copper	60
7158	LF82706	9/15/2015	Lead	5	Copper	0
7159	LF84314	9/23/2015	Lead	5	Copper	0
7160	LF85856	10/1/2015	Lead	5	Copper	50
7161	LF85863	10/1/2015	Lead	5	Copper	0
7162	LF85943	10/2/2015	Lead	5	Copper	0
7163	LF86517	10/6/2015	Lead	5	Copper	90
7164	LF87011	10/8/2015	Lead	5	Copper	0
7165	LF87019	10/8/2015	Lead	5	Copper	0
7166	LF87062	10/8/2015	Lead	5	Copper	80
7167	LF87374	10/13/2015	Lead	5	Copper	60
7168	LF87388	10/13/2015	Lead	5	Copper	80
7169	LF87412	10/13/2015	Lead	5	Copper	70
7170	LF87931	10/16/2015	Lead	5	Copper	240
7171	LF87936	10/16/2015	Lead	5	Copper	0
7172	LF87941	10/16/2015	Lead	5	Copper	500
7173	LF87945	10/16/2015	Lead	5	Copper	0
7174	LF88311	10/20/2015	Lead	5	Copper	0
7175	LF88972	10/26/2015	Lead	5	Copper	0
7176	LF91276	11/9/2015	Lead	5	Copper	120
7177	LF92710	11/18/2015	Lead	5	Copper	110
7178	LF93556	11/24/2015	Lead	5	Copper	0
7179	LF93558	11/24/2015	Lead	5	Copper	0
7180	LF93559	11/24/2015	Lead	5	Copper	190
7181	LF93562	11/24/2015	Lead	5	Copper	0
7182	LF94261	12/2/2015	Lead	5	Copper	0
7183	LF94279	12/2/2015	Lead	5	Copper	180
7184	LF95911	12/10/2015	Lead	5	Copper	0
7185	LF95914	12/10/2015	Lead	5	Copper	200
7186	LF97346	12/18/2015	Lead	5	Copper	140
7187	LF97949	12/29/2015	Lead	5	Copper	130
7188	LF99161	1/7/2016	Lead	5	Copper	0
7189	LF99189	1/7/2016	Lead	5	Copper	360
7190	LF99932	1/15/2016	Lead	5	Copper	0
7191	LF99933	1/15/2016	Lead	5	Copper	220
7192	LF99964	1/15/2016	Lead	5	Copper	0
7193	LF99975	1/15/2016	Lead	5	Copper	0
7194	LG00012	1/15/2016	Lead	5	Copper	0
7195	LG00517	1/19/2016	Lead	5	Copper	260
7196	LG00525	1/19/2016	Lead	5	Copper	0
7197	LG00544	1/19/2016	Lead	5	Copper	140
7198	LG00568	1/19/2016	Lead	5	Copper	0
7199	LG00591	1/19/2016	Lead	5	Copper	0
7200	LG00896	1/20/2016	Lead	5	Copper	0

	G	H
7156	FLINT	48505
7157	FLINT	48504
7158	FLINT	48503
7159	FLINT	48507
7160	FLINT	48503
7161	FLINT	48503
7162	FLINT	48503
7163	FLINT	48503
7164	FLINT	48503
7165	FLINT	
7166	FLINT	48507
7167	FLINT	48503
7168	FLINT	48507
7169	FLINT	48507
7170	FLINT	48503
7171	FLINT	48503
7172	FLINT	48504
7173	FLINT	48507
7174	FLINT	48507
7175	FLINT	48503
7176	FLINT	48502
7177	FLINT	48505
7178	FLINT	48507
7179	FLINT	48507
7180	FLINT	
7181	FLINT	48507
7182	FLINT	48503
7183	FLINT	48503
7184	FLINT	48503
7185	FLINT	48503
7186	FLINT	48503
7187	FLINT	
7188	FLINT	
7189	FLINT	
7190		48503
7191		
7192	FLINT	48505
7193	FLINT	48504
7194	FLINT	48504
7195	FLINT	48505
7196	FLINT	48504
7197	FLINT	48504
7198	FLINT	48506
7199		48504
7200	FLINT	48504

	A	B	C	D	E	F
7201	LG01210	1/21/2016	Lead	5	Copper	0
7202	LG01237	1/21/2016	Lead	5	Copper	0
7203	LG01271	1/21/2016	Lead	5	Copper	0
7204	LG01272	1/21/2016	Lead	5	Copper	60
7205	LG01335	1/21/2016	Lead	5	Copper	0
7206	LG01425	1/21/2016	Lead	5	Copper	90
7207	LG01488	1/21/2016	Lead	5	Copper	0
7208	LG01491	1/21/2016	Lead	5	Copper	220
7209	LG01683	1/21/2016	Lead	5	Copper	70
7210	LG01687	1/21/2016	Lead	5	Copper	80
7211	LG01752	1/21/2016	Lead	5	Copper	140
7212	LG01783	1/21/2016	Lead	5	Copper	70
7213	LG01795	1/21/2016	Lead	5	Copper	110
7214	LG01872	1/21/2016	Lead	5	Copper	50
7215	LG01901	1/21/2016	Lead	5	Copper	70
7216	LG01935	1/21/2016	Lead	5	Copper	50
7217	LG01997	1/21/2016	Lead	5	Copper	90
7218	LG02006	1/21/2016	Lead	5	Copper	270
7219	LG02014	1/21/2016	Lead	5	Copper	410
7220	LG02048	1/21/2016	Lead	5	Copper	0
7221	LG02064	1/21/2016	Lead	5	Copper	0
7222	LG02105	1/21/2016	Lead	5	Copper	0
7223	LG02122	1/21/2016	Lead	5	Copper	0
7224	LG02194	1/21/2016	Lead	5	Copper	140
7225	LG02360	1/22/2016	Lead	5	Copper	80
7226	LG02404	1/22/2016	Lead	5	Copper	320
7227	LG02516	1/22/2016	Lead	5	Copper	0
7228	LG02560	1/22/2016	Lead	5	Copper	0
7229	LG02561	1/22/2016	Lead	5	Copper	60
7230	LG02584	1/22/2016	Lead	5	Copper	60
7231	LG02638	1/22/2016	Lead	5	Copper	0
7232	LG02719	1/23/2016	Lead	5	Copper	0
7233	LG02775	1/23/2016	Lead	5	Copper	50
7234	LG02776	1/23/2016	Lead	5	Copper	0
7235	LG02824	1/23/2016	Lead	5	Copper	0
7236	LG02861	1/23/2016	Lead	5	Copper	0
7237	LG02863	1/23/2016	Lead	5	Copper	0
7238	LG02864	1/23/2016	Lead	5	Copper	0
7239	LG02877	1/23/2016	Lead	5	Copper	0
7240	LG02976	1/24/2016	Lead	5	Copper	0
7241	LG03012	1/24/2016	Lead	5	Copper	0
7242	LG03023	1/24/2016	Lead	5	Copper	0
7243	LG03048	1/24/2016	Lead	5	Copper	240
7244	LG03060	1/24/2016	Lead	5	Copper	0
7245	LG03106	1/24/2016	Lead	5	Copper	160

	G	H
7201	FLINT	48504
7202	FLINT	48503
7203	FLINT	48503
7204	FLINT	48507
7205	FLINT	48503
7206	FLINT	48507
7207	FLINT	48503
7208	FLINT	48504
7209	FLINT	48506
7210	FLINT	48506
7211	FLINT	48503
7212	FLINT	48503
7213	FLINT	48507
7214	FLINT	48507
7215	FLINT	48503
7216	FLINT	48502
7217	FLINT	48505
7218	FLINT	48505
7219	FLINT	48506
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7223	FLINT	48503
7224	FLINT	48507
7225	FLINT	48503
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7227	FLINT	48503
7228	FLINT	48504
7229	FLINT	48503
7230	FLINT	48505
7231	FLINT	48503
7232	FLINT	48503
7233	FLINT	48503
7234	FLINT	48503
7235	FLINT	48506
7236	FLINT	48507
7237	FLINT	48507
7238	FLINT	48507
7239	FLINT	48507
7240	FLINT	48505
7241	FLINT	48505
7242	FLINT	48503
7243		48507
7244	FLINT	48504
7245	FLINT	48507

	A	B	C	D	E	F
7246	LG03460	1/25/2016	Lead	5	Copper	190
7247	LG03514	1/25/2016	Lead	5	Copper	120
7248	LG03603	1/25/2016	Lead	5	Copper	0
7249	LG03816	1/25/2016	Lead	5	Copper	150
7250	LG04124	1/26/2016	Lead	5	Copper	70
7251	LG04216	1/26/2016	Lead	5	Copper	0
7252	LG04368	1/26/2016	Lead	5	Copper	100
7253	LG04415	1/26/2016	Lead	5	Copper	0
7254	LG04488	1/26/2016	Lead	5	Copper	60
7255	LG04539	1/26/2016	Lead	5	Copper	0
7256	LG04580	1/26/2016	Lead	5	Copper	0
7257	LG04602	1/26/2016	Lead	5	Copper	60
7258	LG04758	1/27/2016	Lead	5	Copper	260
7259	LG04778	1/27/2016	Lead	5	Copper	0
7260	LG04962	1/27/2016	Lead	5	Copper	190
7261	LG04992	1/27/2016	Lead	5	Copper	490
7262	LG05049	1/27/2016	Lead	5	Copper	90
7263	LG05069	1/27/2016	Lead	5	Copper	0
7264	LG05075	1/27/2016	Lead	5	Copper	60
7265	LG05090	1/27/2016	Lead	5	Copper	90
7266	LG05166	1/27/2016	Lead	5	Copper	60
7267	LG05216	1/27/2016	Lead	5	Copper	390
7268	LG05252	1/27/2016	Lead	5	Copper	0
7269	LG05509	1/28/2016	Lead	5	Copper	0
7270	LG05534	1/28/2016	Lead	5	Copper	0
7271	LG05631	1/28/2016	Lead	5	Copper	0
7272	LG05760	1/28/2016	Lead	5	Copper	90
7273	LG05915	1/29/2016	Lead	5	Copper	100
7274	LG05953	1/29/2016	Lead	5	Copper	0
7275	LG05969	1/29/2016	Lead	5	Copper	80
7276	LG05997	1/29/2016	Lead	5	Copper	160
7277	LG06005	1/29/2016	Lead	5	Copper	0
7278	LG06032	1/29/2016	Lead	5	Copper	0
7279	LG06036	1/29/2016	Lead	5	Copper	0
7280	LG06045	1/29/2016	Lead	5	Copper	0
7281	LG06058	1/29/2016	Lead	5	Copper	0
7282	LG06091	1/29/2016	Lead	5	Copper	120
7283	LG06171	1/29/2016	Lead	5	Copper	0
7284	LG06172	1/29/2016	Lead	5	Copper	80
7285	LG06196	1/29/2016	Lead	5	Copper	0
7286	LG06259	1/30/2016	Lead	5	Copper	210
7287	LG06261	1/30/2016	Lead	5	Copper	70
7288	LG06270	1/30/2016	Lead	5	Copper	90
7289	LG06361	1/30/2016	Lead	5	Copper	80
7290	LG06386	1/30/2016	Lead	5	Copper	60

	G	H
7246	FLINT	48507
7247	FLINT	48503
7248	FLINT	48503
7249	FLINT	48503
7250	FLINT	48504
7251	FLINT	48503
7252	FLINT	48503
7253	FLINT	48505
7254	FLINT	48506
7255	FLINT	48507
7256	FLINT	48504
7257	FLINT	
7258	FLINT	48503
7259	FLINT	48506
7260	FLINT	48507
7261	FLINT	48507
7262	FLINT	48506
7263	FLINT	48503
7264	FLINT	48504
7265	FLINT	48506
7266	FLINT	
7267	FLINT	48507
7268	FLINT	48505
7269	FLINT	48503
7270	FLINT	48507-5305
7271	FLINT	48504
7272	FLINT	48504
7273	FLINT	48503
7274	FLINT	48503
7275	FLINT	48503
7276	FLINT	48503
7277	FLINT	48504
7278	FLINT	48532
7279	FLINT	48506
7280	FLINT	48505
7281	FLINT	48503
7282	FLINT	48507
7283	FLINT	48506
7284	FLINT	48506
7285	FLINT	48503
7286	FLINT	48507
7287	FLINT	48505
7288	FLINT	48503
7289	FLINT	48504
7290	FLINT	48503

	A	B	C	D	E	F
7291	LG06397	1/30/2016	Lead	5	Copper	0
7292	LG06400	1/30/2016	Lead	5	Copper	70
7293	LG06409	1/30/2016	Lead	5	Copper	60
7294	LG06477	1/31/2016	Lead	5	Copper	80
7295	LG06490	1/31/2016	Lead	5	Copper	220
7296	LG06509	1/31/2016	Lead	5	Copper	0
7297	LG06519	1/31/2016	Lead	5	Copper	0
7298	LG06525	1/31/2016	Lead	5	Copper	100
7299	LG06566	1/31/2016	Lead	5	Copper	150
7300	LG06589	1/31/2016	Lead	5	Copper	0
7301	LG06619	1/31/2016	Lead	5	Copper	70
7302	LG06624	1/31/2016	Lead	5	Copper	0
7303	LG06939	2/1/2016	Lead	5	Copper	0
7304	LG06947	2/1/2016	Lead	5	Copper	0
7305	LG06954	2/1/2016	Lead	5	Copper	180
7306	LG07010	2/1/2016	Lead	5	Copper	0
7307	LG07497	2/2/2016	Lead	5	Copper	80
7308	LG07505	2/2/2016	Lead	5	Copper	110
7309	LG07570	2/2/2016	Lead	5	Copper	160
7310	LG07596	2/2/2016	Lead	5	Copper	120
7311	LG07708	2/2/2016	Lead	5	Copper	0
7312	LG07741	2/2/2016	Lead	5	Copper	60
7313	LG07797	2/2/2016	Lead	5	Copper	80
7314	LG07823	2/2/2016	Lead	5	Copper	80
7315	LG07825	2/2/2016	Lead	5	Copper	0
7316	LG07900	2/2/2016	Lead	5	Copper	0
7317	LG07917	2/2/2016	Lead	5	Copper	110
7318	LG07936	2/2/2016	Lead	5	Copper	200
7319	LG07939	2/2/2016	Lead	5	Copper	0
7320	LG07961	2/2/2016	Lead	5	Copper	0
7321	LG08270	2/3/2016	Lead	5	Copper	170
7322	LG08303	2/3/2016	Lead	5	Copper	60
7323	LG08310	2/3/2016	Lead	5	Copper	60
7324	LG08395	2/3/2016	Lead	5	Copper	70
7325	LG08409	2/3/2016	Lead	5	Copper	310
7326	LG08516	2/3/2016	Lead	5	Copper	60
7327	LG08553	2/3/2016	Lead	5	Copper	0
7328	LG08587	2/3/2016	Lead	5	Copper	0
7329	LG08644	2/3/2016	Lead	5	Copper	180
7330	LG08688	2/3/2016	Lead	5	Copper	0
7331	LG08784	2/3/2016	Lead	5	Copper	50
7332	LG08785	2/3/2016	Lead	5	Copper	210
7333	LG09072	2/4/2016	Lead	5	Copper	0
7334	LG09080	2/4/2016	Lead	5	Copper	120
7335	LG09095	2/4/2016	Lead	5	Copper	70

	G	H
7291	FLINT	48504
7292	FLINT	48503
7293	FLINT	48503
7294	FLINT	48504
7295	FLINT	48506
7296	FLINT	48505
7297	FLINT	48503
7298	FLINT	48503
7299	FLINT	48503
7300	FLINT	48506
7301	FLINT	48503
7302	FLINT	48507
7303	FLINT	48503
7304	FLINT	48504
7305	FLINT	48504
7306	FLINT	48503
7307	FLINT	48503
7308	FLINT	48503
7309	FLINT	48505
7310	FLINT	48506
7311	FLINT	48503
7312	FLINT	48503
7313		48506
7314	FLINT	48532
7315	FLINT	48503
7316	FLINT	48505
7317	FLINT	48507
7318	FLINT	48503
7319	FLINT	48507
7320	FLINT	48507
7321	FLINT	48503
7322	FLINT	48503
7323	FLINT	48503
7324	FLINT	48507
7325	FLINT	48506
7326	FLINT	48504
7327	FLINT	48504
7328	FLINT	48505
7329	FLINT	48507
7330	FLINT	48503
7331	FLINT	48503
7332	FLINT	
7333	FLINT	48503
7334	FLINT	48507
7335	FLINT	48507

	A	B	C	D	E	F
7336	LG09096	2/4/2016	Lead	5	Copper	60
7337	LG09111	2/4/2016	Lead	5	Copper	110
7338	LG09190	2/4/2016	Lead	5	Copper	0
7339	LG09206	2/4/2016	Lead	5	Copper	0
7340	LG09264	2/4/2016	Lead	5	Copper	110
7341	LG09305	2/4/2016	Lead	5	Copper	0
7342	LG09310	2/4/2016	Lead	5	Copper	280
7343	LG09673	2/5/2016	Lead	5	Copper	110
7344	LG09698	2/5/2016	Lead	5	Copper	300
7345	LG09708	2/5/2016	Lead	5	Copper	80
7346	LG09729	2/5/2016	Lead	5	Copper	0
7347	LG09753	2/5/2016	Lead	5	Copper	50
7348	LG09794	2/5/2016	Lead	5	Copper	100
7349	LG09830	2/5/2016	Lead	5	Copper	0
7350	LG09859	2/5/2016	Lead	5	Copper	0
7351	LG09906	2/5/2016	Lead	5	Copper	450
7352	LG09919	2/5/2016	Lead	5	Copper	70
7353	LG09947	2/5/2016	Lead	5	Copper	60
7354	LG10019	2/5/2016	Lead	5	Copper	90
7355	LG10092	2/6/2016	Lead	5	Copper	70
7356	LG10182	2/6/2016	Lead	5	Copper	160
7357	LG10193	2/6/2016	Lead	5	Copper	0
7358	LG10221	2/6/2016	Lead	5	Copper	100
7359	LG10230	2/6/2016	Lead	5	Copper	0
7360	LG10273	2/6/2016	Lead	5	Copper	70
7361	LG10463	2/7/2016	Lead	5	Copper	450
7362	LG10505	2/7/2016	Lead	5	Copper	0
7363	LG10515	2/7/2016	Lead	5	Copper	50
7364	LG10523	2/7/2016	Lead	5	Copper	100
7365	LG10531	2/7/2016	Lead	5	Copper	0
7366	LG10564	2/7/2016	Lead	5	Copper	310
7367	LG10571	2/7/2016	Lead	5	Copper	0
7368	LG10697	2/8/2016	Lead	5	Copper	70
7369	LG10739	2/8/2016	Lead	5	Copper	0
7370	LG10820	2/8/2016	Lead	5	Copper	0
7371	LG10824	2/8/2016	Lead	5	Copper	0
7372	LG10861	2/8/2016	Lead	5	Copper	0
7373	LG10869	2/8/2016	Lead	5	Copper	260
7374	LG10887	2/8/2016	Lead	5	Copper	160
7375	LG11211	2/9/2016	Lead	5	Copper	0
7376	LG11212	2/9/2016	Lead	5	Copper	60
7377	LG11225	2/9/2016	Lead	5	Copper	70
7378	LG11232	2/9/2016	Lead	5	Copper	130
7379	LG11240	2/9/2016	Lead	5	Copper	0
7380	LG11385	2/9/2016	Lead	5	Copper	220

	G	H
7336	FLINT	48507
7337	FLINT	48507
7338	FLINT	48503
7339	FLINT	48504
7340	FLINT	48505
7341	FLINT	48507
7342	FLINT	48504
7343	FLINT	48507
7344	FLINT	48503
7345	FLINT	48503
7346	FLINT	48504
7347	FLINT	48503
7348	FLINT	48504
7349	FLINT	48505
7350	FLINT	48503
7351	FLINT	48505
7352	FLINT	48503
7353	FLINT	48505
7354	FLINT	48507
7355	FLINT	48503
7356	FLINT	
7357	FLINT	48503
7358	FLINT	
7359	FLINT	48507
7360	FLINT	48503
7361	FLINT	48503
7362	FLINT	48507
7363	FLINT	48507
7364	FLINT	
7365	FLINT	48507
7366		
7367	FLINT	48503
7368	FLINT	48503
7369	FLINT	48504
7370	FLINT	48504
7371	FLINT	48505
7372	FLINT	48503
7373	FLINT	48507
7374	FLINT	48505
7375	FLINT	
7376	FLINT	48506
7377	FLINT	48505
7378	FLINT	48507
7379		48505
7380	FLINT	48503

	A	B	C	D	E	F
7381	LG11386	2/9/2016	Lead	5	Copper	70
7382	LF84898	9/25/2015	Lead	6	Copper	0
7383	LF85290	9/29/2015	Lead	6	Copper	70
7384	LF85602	9/30/2015	Lead	6	Copper	0
7385	LF85801	10/1/2015	Lead	6	Copper	100
7386	LF85859	10/1/2015	Lead	6	Copper	150
7387	LF87009	10/8/2015	Lead	6	Copper	70
7388	LF87021	10/8/2015	Lead	6	Copper	110
7389	LF87042	10/8/2015	Lead	6	Copper	0
7390	LF87043	10/8/2015	Lead	6	Copper	0
7391	LF87048	10/8/2015	Lead	6	Copper	0
7392	LF87056	10/8/2015	Lead	6	Copper	160
7393	LF87385	10/13/2015	Lead	6	Copper	0
7394	LF87407	10/13/2015	Lead	6	Copper	320
7395	LF88282	10/20/2015	Lead	6	Copper	0
7396	LF88964	10/26/2015	Lead	6	Copper	0
7397	LF88967	10/26/2015	Lead	6	Copper	0
7398	LF90462	11/4/2015	Lead	6	Copper	0
7399	LF92734	11/18/2015	Lead	6	Copper	0
7400	LF93555	11/24/2015	Lead	6	Copper	0
7401	LF94262	12/2/2015	Lead	6	Copper	230
7402	LF95931	12/10/2015	Lead	6	Copper	0
7403	LF97943	12/29/2015	Lead	6	Copper	160
7404	LF99146	1/7/2016	Lead	6	Copper	120
7405	LF99162	1/7/2016	Lead	6	Copper	0
7406	LF99572	1/12/2016	Lead	6	Copper	130
7407	LF99892	1/15/2016	Lead	6	Copper	0
7408	LF99914	1/15/2016	Lead	6	Copper	0
7409	LF99935	1/15/2016	Lead	6	Copper	230
7410	LF99987	1/15/2016	Lead	6	Copper	0
7411	LG00461	1/19/2016	Lead	6	Copper	0
7412	LG00514	1/19/2016	Lead	6	Copper	0
7413	LG00524	1/19/2016	Lead	6	Copper	0
7414	LG00842	1/20/2016	Lead	6	Copper	0
7415	LG00973	1/20/2016	Lead	6	Copper	90
7416	LG01255	1/21/2016	Lead	6	Copper	120
7417	LG01373	1/21/2016	Lead	6	Copper	80
7418	LG01450	1/21/2016	Lead	6	Copper	80
7419	LG01497	1/21/2016	Lead	6	Copper	50
7420	LG01500	1/21/2016	Lead	6	Copper	240
7421	LG01657	1/21/2016	Lead	6	Copper	80
7422	LG01665	1/21/2016	Lead	6	Copper	0
7423	LG01738	1/21/2016	Lead	6	Copper	140
7424	LG01777	1/21/2016	Lead	6	Copper	0
7425	LG01930	1/21/2016	Lead	6	Copper	0

	G	H
7381	FLINT	48503
7382	FLINT	48505
7383	FLINT	48503
7384	FLINT	48503
7385	FLINT	48503
7386	FLINT	48503
7387	FLINT	48503
7388	FLINT	48503
7389	FLINT	48503
7390	FLINT	48506
7391	FLINT	48504
7392	FLINT	48506
7393	FLINT	48503
7394	FLINT	48504
7395	FLINT	48503
7396	FLINT	48504
7397	FLINT	48503
7398	FLINT	48506
7399	FLINT	48503
7400	FLINT	48507
7401	FLINT	48503
7402	FLINT	48505
7403	FLINT	
7404	FLINT	
7405	FLINT	
7406	FLINT	48504
7407	FLINT	48502
7408		
7409		48504
7410		48503
7411	FLINT	48504
7412	FLINT	48505
7413	FLINT	48506
7414	FLINT	48504
7415	FLINT	48506
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7419	FLINT	48505
7420	FLINT	48505
7421	FLINT	48503
7422	FLINT	48505
7423	FLINT	48532
7424	FLINT	48503
7425	FLINT	48504

	A	B	C	D	E	F
7426	LG01984	1/21/2016	Lead	6	Copper	0
7427	LG02167	1/21/2016	Lead	6	Copper	0
7428	LG02180	1/21/2016	Lead	6	Copper	0
7429	LG02364	1/22/2016	Lead	6	Copper	70
7430	LG02409	1/22/2016	Lead	6	Copper	690
7431	LG02439	1/22/2016	Lead	6	Copper	60
7432	LG02472	1/22/2016	Lead	6	Copper	0
7433	LG02503	1/22/2016	Lead	6	Copper	270
7434	LG02564	1/22/2016	Lead	6	Copper	0
7435	LG02574	1/22/2016	Lead	6	Copper	0
7436	LG02704	1/23/2016	Lead	6	Copper	150
7437	LG02768	1/23/2016	Lead	6	Copper	0
7438	LG02796	1/23/2016	Lead	6	Copper	0
7439	LG02815	1/23/2016	Lead	6	Copper	140
7440	LG02831	1/23/2016	Lead	6	Copper	130
7441	LG02852	1/23/2016	Lead	6	Copper	100
7442	LG02889	1/23/2016	Lead	6	Copper	100
7443	LG02941	1/23/2016	Lead	6	Copper	50
7444	LG03006	1/24/2016	Lead	6	Copper	60
7445	LG03036	1/24/2016	Lead	6	Copper	0
7446	LG03049	1/24/2016	Lead	6	Copper	60
7447	LG03090	1/24/2016	Lead	6	Copper	160
7448	LG03096	1/24/2016	Lead	6	Copper	80
7449	LG03111	1/24/2016	Lead	6	Copper	0
7450	LG03155	1/24/2016	Lead	6	Copper	0
7451	LG03159	1/24/2016	Lead	6	Copper	80
7452	LG03163	1/24/2016	Lead	6	Copper	0
7453	LG03480	1/25/2016	Lead	6	Copper	80
7454	LG03524	1/25/2016	Lead	6	Copper	0
7455	LG03536	1/25/2016	Lead	6	Copper	90
7456	LG03580	1/25/2016	Lead	6	Copper	100
7457	LG03584	1/25/2016	Lead	6	Copper	120
7458	LG03622	1/25/2016	Lead	6	Copper	0
7459	LG03720	1/25/2016	Lead	6	Copper	110
7460	LG03723	1/25/2016	Lead	6	Copper	0
7461	LG04157	1/26/2016	Lead	6	Copper	150
7462	LG04166	1/26/2016	Lead	6	Copper	150
7463	LG04185	1/26/2016	Lead	6	Copper	60
7464	LG04282	1/26/2016	Lead	6	Copper	0
7465	LG04309	1/26/2016	Lead	6	Copper	260
7466	LG04350	1/26/2016	Lead	6	Copper	0
7467	LG04369	1/26/2016	Lead	6	Copper	0
7468	LG04525	1/26/2016	Lead	6	Copper	0
7469	LG04536	1/26/2016	Lead	6	Copper	60
7470	LG04759	1/27/2016	Lead	6	Copper	0

	G	H
7426	FLINT	48506
7427	FLINT	48506
7428	FLINT	48507
7429	FLINT	48505
7430	BURTON	48529
7431	FLINT	48503
7432	FLINT	
7433	FLINT	48503
7434	FLINT	48506
7435	FLINT	48506
7436	FLINT	48506
7437	FLINT	48503
7438	FLINT	48507
7439	FLINT	48507
7440	FLINT	48507
7441	FLINT	
7442	FLINT	48507
7443	FLINT	48504
7444	FLINT	48503
7445	FLINT	48507
7446	FLINT	48503
7447	FLINT	48503
7448	FLINT	48503
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7450	FLINT	48503
7451	FLINT	48503
7452	FLINT	48503
7453	FLINT	48507
7454	FLINT	48503
7455	FLINT	48507
7456	FLINT	48532
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7459	FLINT	48506
7460	FLINT	48505
7461	FLINT	48507
7462	FLINT	48504
7463	FLINT	48507
7464	FLINT	48503
7465	FLINT	48504
7466	FLINT	48506
7467	FLINT	48507
7468	FLINT	48506
7469		
7470	FLINT	48507

	A	B	C	D	E	F
7471	LG04961	1/27/2016	Lead	6	Copper	1,050
7472	LG04995	1/27/2016	Lead	6	Copper	680
7473	LG05014	1/27/2016	Lead	6	Copper	90
7474	LG05160	1/27/2016	Lead	6	Copper	60
7475	LG05170	1/27/2016	Lead	6	Copper	80
7476	LG05196	1/27/2016	Lead	6	Copper	120
7477	LG05197	1/27/2016	Lead	6	Copper	80
7478	LG05202	1/27/2016	Lead	6	Copper	60
7479	LG05503	1/28/2016	Lead	6	Copper	80
7480	LG05518	1/28/2016	Lead	6	Copper	170
7481	LG05562	1/28/2016	Lead	6	Copper	60
7482	LG05596	1/28/2016	Lead	6	Copper	50
7483	LG05745	1/28/2016	Lead	6	Copper	0
7484	LG05934	1/29/2016	Lead	6	Copper	60
7485	LG05944	1/29/2016	Lead	6	Copper	0
7486	LG05946	1/29/2016	Lead	6	Copper	50
7487	LG05974	1/29/2016	Lead	6	Copper	0
7488	LG05978	1/29/2016	Lead	6	Copper	220
7489	LG06026	1/29/2016	Lead	6	Copper	90
7490	LG06069	1/29/2016	Lead	6	Copper	0
7491	LG06088	1/29/2016	Lead	6	Copper	170
7492	LG06121	1/29/2016	Lead	6	Copper	150
7493	LG06151	1/29/2016	Lead	6	Copper	120
7494	LG06189	1/29/2016	Lead	6	Copper	0
7495	LG06194	1/29/2016	Lead	6	Copper	320
7496	LG06275	1/30/2016	Lead	6	Copper	0
7497	LG06408	1/30/2016	Lead	6	Copper	0
7498	LG06421	1/30/2016	Lead	6	Copper	80
7499	LG06465	1/30/2016	Lead	6	Copper	0
7500	LG06570	1/31/2016	Lead	6	Copper	250
7501	LG06600	1/31/2016	Lead	6	Copper	70
7502	LG06615	1/31/2016	Lead	6	Copper	0
7503	LG06660	1/31/2016	Lead	6	Copper	0
7504	LG06859	2/1/2016	Lead	6	Copper	60
7505	LG06896	2/1/2016	Lead	6	Copper	0
7506	LG06914	2/1/2016	Lead	6	Copper	0
7507	LG06931	2/1/2016	Lead	6	Copper	90
7508	LG07025	2/1/2016	Lead	6	Copper	80
7509	LG07099	2/1/2016	Lead	6	Copper	0
7510	LG07492	2/2/2016	Lead	6	Copper	100
7511	LG07706	2/2/2016	Lead	6	Copper	0
7512	LG07729	2/2/2016	Lead	6	Copper	210
7513	LG07802	2/2/2016	Lead	6	Copper	50
7514	LG07916	2/2/2016	Lead	6	Copper	0
7515	LG07967	2/2/2016	Lead	6	Copper	190

	G	H
7471	FLINT	48507
7472	FLINT	48507
7473	FLINT	48505
7474	FLINT	48503
7475	FLINT	48503
7476	FLINT	48503
7477	FLINT	48503
7478	FLINT	
7479	FLINT	48503
7480	FLINT	48504
7481	FLINT	48532
7482	FLINT	48503
7483	FLINT	48504
7484	FLINT	48506
7485	FLINT	48503
7486	FLINT	48501
7487	FLINT	48504
7488	FLINT	48504
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7490	FLINT	48504
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7496	FLINT	48504
7497	FLINT	48504
7498	FLINT	48503
7499	FLINT	48503
7500	FLINT	48504
7501	FLINT	
7502	FLINT	48504
7503	FLINT	48507
7504	FLINT	48504
7505	FLINT	48503
7506	FLINT	48503
7507	FLINT	48504
7508	FLINT	48504
7509	FLINT	48503
7510	FLINT	48503
7511	FLINT	48504
7512	FLINT	48507
7513	FLINT	48505
7514	FLINT	48503
7515		

	A	B	C	D	E	F
7516	LG07986	2/2/2016	Lead	6	Copper	100
7517	LG07987	2/2/2016	Lead	6	Copper	120
7518	LG08264	2/3/2016	Lead	6	Copper	0
7519	LG08288	2/3/2016	Lead	6	Copper	170
7520	LG08327	2/3/2016	Lead	6	Copper	0
7521	LG08337	2/3/2016	Lead	6	Copper	0
7522	LG08369	2/3/2016	Lead	6	Copper	180
7523	LG08427	2/3/2016	Lead	6	Copper	0
7524	LG08444	2/3/2016	Lead	6	Copper	0
7525	LG08657	2/3/2016	Lead	6	Copper	120
7526	LG08715	2/3/2016	Lead	6	Copper	200
7527	LG08788	2/3/2016	Lead	6	Copper	330
7528	LG08799	2/3/2016	Lead	6	Copper	0
7529	LG08802	2/3/2016	Lead	6	Copper	0
7530	LG09235	2/4/2016	Lead	6	Copper	60
7531	LG09255	2/4/2016	Lead	6	Copper	90
7532	LG09296	2/4/2016	Lead	6	Copper	0
7533	LG09378	2/4/2016	Lead	6	Copper	90
7534	LG09406	2/4/2016	Lead	6	Copper	70
7535	LG09421	2/4/2016	Lead	6	Copper	60
7536	LG09458	2/4/2016	Lead	6	Copper	80
7537	LG09459	2/4/2016	Lead	6	Copper	0
7538	LG09472	2/4/2016	Lead	6	Copper	0
7539	LG09672	2/5/2016	Lead	6	Copper	120
7540	LG09767	2/5/2016	Lead	6	Copper	0
7541	LG09776	2/5/2016	Lead	6	Copper	0
7542	LG09894	2/5/2016	Lead	6	Copper	60
7543	LG09973	2/5/2016	Lead	6	Copper	50
7544	LG09977	2/5/2016	Lead	6	Copper	100
7545	LG09991	2/5/2016	Lead	6	Copper	170
7546	LG09996	2/5/2016	Lead	6	Copper	100
7547	LG10127	2/6/2016	Lead	6	Copper	0
7548	LG10134	2/6/2016	Lead	6	Copper	70
7549	LG10156	2/6/2016	Lead	6	Copper	0
7550	LG10192	2/6/2016	Lead	6	Copper	0
7551	LG10482	2/7/2016	Lead	6	Copper	90
7552	LG10492	2/7/2016	Lead	6	Copper	0
7553	LG10544	2/7/2016	Lead	6	Copper	100
7554	LG10548	2/7/2016	Lead	6	Copper	240
7555	LG10590	2/7/2016	Lead	6	Copper	80
7556	LG10673	2/8/2016	Lead	6	Copper	0
7557	LG10675	2/8/2016	Lead	6	Copper	0
7558	LG10723	2/8/2016	Lead	6	Copper	160
7559	LG10747	2/8/2016	Lead	6	Copper	70
7560	LG10868	2/8/2016	Lead	6	Copper	60

	G	H
7516	FLINT	48503
7517	FLINT	48506
7518	FLINT	48503
7519	FLINT	48503
7520	FLINT	48504
7521	FLINT	48507
7522	FLINT	48506
7523	FLINT	48503
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7532	FLINT	48507
7533	FLINT	48506
7534	FLINT	48505
7535	FLINT	48507
7536	FLINT	48504
7537	FLINT	
7538	FLINT	48504
7539	FLINT	48507
7540	FLINT	48507
7541	FLINT	48503
7542	FLINT	48505
7543	FLINT	48503
7544	FLINT	48507
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7554	FLINT	48503
7555	FLINT	48506
7556	FLINT	48503
7557	FLINT	48503
7558	FLINT	48503
7559	FLINT	48504
7560	FLINT	48505

	A	B	C	D	E	F
7561	LG10883	2/8/2016	Lead	6	Copper	80
7562	LF84315	9/23/2015	Lead	7	Copper	0
7563	LF85798	10/1/2015	Lead	7	Copper	0
7564	LF85940	10/2/2015	Lead	7	Copper	200
7565	LF85955	10/2/2015	Lead	7	Copper	410
7566	LF87036	10/8/2015	Lead	7	Copper	0
7567	LF87375	10/13/2015	Lead	7	Copper	300
7568	LF87389	10/13/2015	Lead	7	Copper	80
7569	LF87406	10/13/2015	Lead	7	Copper	50
7570	LF88322	10/20/2015	Lead	7	Copper	220
7571	LF93587	11/24/2015	Lead	7	Copper	0
7572	LF99153	1/7/2016	Lead	7	Copper	170
7573	LF99948	1/15/2016	Lead	7	Copper	0
7574	LF99960	1/15/2016	Lead	7	Copper	130
7575	LG00007	1/15/2016	Lead	7	Copper	0
7576	LG00484	1/19/2016	Lead	7	Copper	0
7577	LG00600	1/19/2016	Lead	7	Copper	90
7578	LG00615	1/19/2016	Lead	7	Copper	170
7579	LG00989	1/20/2016	Lead	7	Copper	130
7580	LG01006	1/20/2016	Lead	7	Copper	130
7581	LG01280	1/21/2016	Lead	7	Copper	0
7582	LG01367	1/21/2016	Lead	7	Copper	0
7583	LG01396	1/21/2016	Lead	7	Copper	230
7584	LG01720	1/21/2016	Lead	7	Copper	0
7585	LG01775	1/21/2016	Lead	7	Copper	50
7586	LG01867	1/21/2016	Lead	7	Copper	80
7587	LG01929	1/21/2016	Lead	7	Copper	110
7588	LG02009	1/21/2016	Lead	7	Copper	0
7589	LG02043	1/21/2016	Lead	7	Copper	170
7590	LG02049	1/21/2016	Lead	7	Copper	60
7591	LG02133	1/21/2016	Lead	7	Copper	0
7592	LG02174	1/21/2016	Lead	7	Copper	410
7593	LG02398	1/22/2016	Lead	7	Copper	60
7594	LG02451	1/22/2016	Lead	7	Copper	0
7595	LG02459	1/22/2016	Lead	7	Copper	0
7596	LG02461	1/22/2016	Lead	7	Copper	160
7597	LG02465	1/22/2016	Lead	7	Copper	0
7598	LG02587	1/22/2016	Lead	7	Copper	0
7599	LG02779	1/23/2016	Lead	7	Copper	0
7600	LG02782	1/23/2016	Lead	7	Copper	80
7601	LG02917	1/23/2016	Lead	7	Copper	50
7602	LG02978	1/24/2016	Lead	7	Copper	130
7603	LG03027	1/24/2016	Lead	7	Copper	50
7604	LG03042	1/24/2016	Lead	7	Copper	0
7605	LG03128	1/24/2016	Lead	7	Copper	170

	G	H
7561	FLINT	
7562	FLINT	48503
7563	FLINT	48504
7564	FLINT	48505
7565	FLINT	48503
7566	FLINT	48503
7567	FLINT	48507
7568	FLINT	48505
7569	FLINT	48507
7570	FLINT	48503
7571	FLINT	48503
7572	FLINT	
7573	FLINT	48503
7574		48503
7575	FLINT	48503
7576	FLINT	48506
7577	FLINT	48503
7578	FLINT	48504
7579	FLINT	48507
7580	FLINT	48504
7581	FLINT	48505
7582	FLINT	
7583	FLINT	48532
7584	FLINT	48507
7585	FLINT	48504
7586	FLINT	48503
7587	FLINT	48503
7588	FLINT	48506
7589	FLINT	48503
7590	FLINT	48507
7591	FLINT	48505
7592	FLINT	48507
7593	FLINT	48506
7594	FLINT	48506
7595	FLINT	
7596	FLINT	48507
7597	FLINT	48503
7598	FLINT	48507
7599	FLINT	48503
7600	FLINT	48532
7601	FLINT	48504
7602	FLINT	48503
7603	FLINT	48506
7604	FLINT	48505
7605	FLINT	48503

	A	B	C	D	E	F
7606	LG03539	1/25/2016	Lead	7	Copper	220
7607	LG03650	1/25/2016	Lead	7	Copper	100
7608	LG03670	1/25/2016	Lead	7	Copper	0
7609	LG04579	1/26/2016	Lead	7	Copper	0
7610	LG04924	1/27/2016	Lead	7	Copper	0
7611	LG04959	1/27/2016	Lead	7	Copper	150
7612	LG04967	1/27/2016	Lead	7	Copper	750
7613	LG05029	1/27/2016	Lead	7	Copper	120
7614	LG05037	1/27/2016	Lead	7	Copper	0
7615	LG05041	1/27/2016	Lead	7	Copper	120
7616	LG05061	1/27/2016	Lead	7	Copper	230
7617	LG05120	1/27/2016	Lead	7	Copper	0
7618	LG05135	1/27/2016	Lead	7	Copper	210
7619	LG05150	1/27/2016	Lead	7	Copper	320
7620	LG05162	1/27/2016	Lead	7	Copper	90
7621	LG05226	1/27/2016	Lead	7	Copper	170
7622	LG05632	1/28/2016	Lead	7	Copper	190
7623	LG05731	1/28/2016	Lead	7	Copper	130
7624	LG06048	1/29/2016	Lead	7	Copper	170
7625	LG06095	1/29/2016	Lead	7	Copper	0
7626	LG06124	1/29/2016	Lead	7	Copper	60
7627	LG06187	1/29/2016	Lead	7	Copper	60
7628	LG06286	1/30/2016	Lead	7	Copper	80
7629	LG06505	1/31/2016	Lead	7	Copper	0
7630	LG06558	1/31/2016	Lead	7	Copper	50
7631	LG06731	2/1/2016	Lead	7	Copper	290
7632	LG06793	2/1/2016	Lead	7	Copper	0
7633	LG06854	2/1/2016	Lead	7	Copper	130
7634	LG06899	2/1/2016	Lead	7	Copper	150
7635	LG07050	2/1/2016	Lead	7	Copper	160
7636	LG07052	2/1/2016	Lead	7	Copper	90
7637	LG07405	2/2/2016	Lead	7	Copper	130
7638	LG07454	2/2/2016	Lead	7	Copper	0
7639	LG07585	2/2/2016	Lead	7	Copper	220
7640	LG07717	2/2/2016	Lead	7	Copper	50
7641	LG07731	2/2/2016	Lead	7	Copper	0
7642	LG07760	2/2/2016	Lead	7	Copper	0
7643	LG07855	2/2/2016	Lead	7	Copper	100
7644	LG07870	2/2/2016	Lead	7	Copper	90
7645	LG07903	2/2/2016	Lead	7	Copper	110
7646	LG07950	2/2/2016	Lead	7	Copper	0
7647	LG08280	2/3/2016	Lead	7	Copper	0
7648	LG08343	2/3/2016	Lead	7	Copper	0
7649	LG08389	2/3/2016	Lead	7	Copper	80
7650	LG08392	2/3/2016	Lead	7	Copper	220

	G	H
7606	FLINT	48503
7607	FLINT	48503
7608	FLINT	48505
7609	FLINT	48504
7610	FLINT	48507
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7612	FLINT	48507
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7622	FLINT	48503
7623	FLINT	48507
7624	FLINT	48505
7625	FLINT	48507
7626	FLINT	48504
7627	FLINT	
7628	FLINT	48503
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7630	FLINT	48504
7631	FLINT	48505
7632	FLINT	48503
7633	FLINT	48505
7634	FLINT	48503
7635	FLINT	48503
7636	FLINT	48506
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7641	FLINT	48504
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7644	FLINT	48504
7645	FLINT	48505
7646	FLINT	48504
7647	FLINT	48506
7648	FLINT	48503
7649	FLINT	48507
7650	FLINT	48507

	A	B	C	D	E	F
7651	LG08510	2/3/2016	Lead	7	Copper	90
7652	LG08539	2/3/2016	Lead	7	Copper	0
7653	LG08580	2/3/2016	Lead	7	Copper	0
7654	LG08724	2/3/2016	Lead	7	Copper	60
7655	LG08780	2/3/2016	Lead	7	Copper	50
7656	LG09134	2/4/2016	Lead	7	Copper	120
7657	LG09161	2/4/2016	Lead	7	Copper	60
7658	LG09270	2/4/2016	Lead	7	Copper	0
7659	LG09433	2/4/2016	Lead	7	Copper	200
7660	LG09674	2/5/2016	Lead	7	Copper	0
7661	LG09840	2/5/2016	Lead	7	Copper	70
7662	LG09907	2/5/2016	Lead	7	Copper	120
7663	LG09921	2/5/2016	Lead	7	Copper	70
7664	LG09958	2/5/2016	Lead	7	Copper	510
7665	LG09992	2/5/2016	Lead	7	Copper	50
7666	LG10004	2/5/2016	Lead	7	Copper	0
7667	LG10240	2/6/2016	Lead	7	Copper	70
7668	LG10490	2/7/2016	Lead	7	Copper	120
7669	LG10782	2/8/2016	Lead	7	Copper	60
7670	LG10873	2/8/2016	Lead	7	Copper	100
7671	LG11214	2/9/2016	Lead	7	Copper	0
7672	LG11258	2/9/2016	Lead	7	Copper	0
7673	LG11272	2/9/2016	Lead	7	Copper	50
7674	LF85286	9/29/2015	Lead	8	Copper	150
7675	LF86478	10/6/2015	Lead	8	Copper	1,110
7676	LF86500	10/6/2015	Lead	8	Copper	70
7677	LF87018	10/8/2015	Lead	8	Copper	60
7678	LF87034	10/8/2015	Lead	8	Copper	80
7679	LF87038	10/8/2015	Lead	8	Copper	70
7680	LF87928	10/16/2015	Lead	8	Copper	0
7681	LF88279	10/20/2015	Lead	8	Copper	360
7682	LF88289	10/20/2015	Lead	8	Copper	0
7683	LF93566	11/24/2015	Lead	8	Copper	790
7684	LF93576	11/24/2015	Lead	8	Copper	210
7685	LF93590	11/24/2015	Lead	8	Copper	0
7686	LF94282	12/2/2015	Lead	8	Copper	0
7687	LF97328	12/18/2015	Lead	8	Copper	90
7688	LF97331	12/18/2015	Lead	8	Copper	0
7689	LF97347	12/18/2015	Lead	8	Copper	150
7690	LF97923	12/29/2015	Lead	8	Copper	130
7691	LF97970	12/29/2015	Lead	8	Copper	160
7692	LF97971	12/29/2015	Lead	8	Copper	230
7693	LF99141	1/7/2016	Lead	8	Copper	80
7694	LF99917	1/15/2016	Lead	8	Copper	210
7695	LG00464	1/19/2016	Lead	8	Copper	90

	G	H
7651	FLINT	48505
7652	FLINT	48503
7653	FLINT	48504
7654	FLINT	48507
7655	FLINT	48504
7656	FLINT	48503
7657	FLINT	48504
7658	FLINT	48504
7659	FLINT	48532
7660	FLINT	48506
7661	FLINT	48507
7662	FLINT	48504
7663	FLINT	48506
7664	FLINT	48503
7665	FLINT	48503
7666	FLINT	48506
7667	FLINT	48503
7668	FLINT	48507
7669	FLINT	48507
7670	FLINT	48507
7671	FLINT	48503
7672	FLINT	48503
7673	FLINT	48505
7674	FLINT	48504
7675	FLINT	48503
7676		
7677	FLINT	48505
7678	FLINT	48507
7679	FLINT	48503
7680	FLINT	48503
7681	FLINT	48503
7682	FLINT	48504
7683	FLINT	
7684	FLINT	48504
7685	FLINT	48506
7686	FLINT	58507
7687	FLINT	48507
7688	FLINT	
7689	FLINT	48503
7690	FLINT	48503
7691	FLINT	48505
7692	FLINT	
7693	FLINT	
7694		
7695	FLINT	48503

	A	B	C	D	E	F
7696	LG00924	1/20/2016	Lead	8	Copper	0
7697	LG00946	1/20/2016	Lead	8	Copper	140
7698	LG01225	1/21/2016	Lead	8	Copper	110
7699	LG01286	1/21/2016	Lead	8	Copper	140
7700	LG01323	1/21/2016	Lead	8	Copper	120
7701	LG01444	1/21/2016	Lead	8	Copper	70
7702	LG01547	1/21/2016	Lead	8	Copper	80
7703	LG01603	1/21/2016	Lead	8	Copper	60
7704	LG01725	1/21/2016	Lead	8	Copper	190
7705	LG01762	1/21/2016	Lead	8	Copper	70
7706	LG01965	1/21/2016	Lead	8	Copper	110
7707	LG02040	1/21/2016	Lead	8	Copper	90
7708	LG02047	1/21/2016	Lead	8	Copper	170
7709	LG02102	1/21/2016	Lead	8	Copper	70
7710	LG02134	1/21/2016	Lead	8	Copper	0
7711	LG02160	1/21/2016	Lead	8	Copper	60
7712	LG02319	1/22/2016	Lead	8	Copper	80
7713	LG02355	1/22/2016	Lead	8	Copper	100
7714	LG02392	1/22/2016	Lead	8	Copper	0
7715	LG02559	1/22/2016	Lead	8	Copper	0
7716	LG02693	1/23/2016	Lead	8	Copper	60
7717	LG02705	1/23/2016	Lead	8	Copper	60
7718	LG02749	1/23/2016	Lead	8	Copper	0
7719	LG02918	1/23/2016	Lead	8	Copper	0
7720	LG03003	1/24/2016	Lead	8	Copper	80
7721	LG03025	1/24/2016	Lead	8	Copper	100
7722	LG03040	1/24/2016	Lead	8	Copper	0
7723	LG03455	1/25/2016	Lead	8	Copper	120
7724	LG03459	1/25/2016	Lead	8	Copper	0
7725	LG03479	1/25/2016	Lead	8	Copper	0
7726	LG03512	1/25/2016	Lead	8	Copper	110
7727	LG03557	1/25/2016	Lead	8	Copper	100
7728	LG03568	1/25/2016	Lead	8	Copper	0
7729	LG03675	1/25/2016	Lead	8	Copper	0
7730	LG03786	1/25/2016	Lead	8	Copper	90
7731	LG03787	1/25/2016	Lead	8	Copper	100
7732	LG04118	1/26/2016	Lead	8	Copper	120
7733	LG04262	1/26/2016	Lead	8	Copper	110
7734	LG04337	1/26/2016	Lead	8	Copper	320
7735	LG04476	1/26/2016	Lead	8	Copper	0
7736	LG04477	1/26/2016	Lead	8	Copper	0
7737	LG04485	1/26/2016	Lead	8	Copper	0
7738	LG04507	1/26/2016	Lead	8	Copper	70
7739	LG04772	1/27/2016	Lead	8	Copper	0
7740	LG04877	1/27/2016	Lead	8	Copper	0

	G	H
7696	FLINT	48504
7697	FLINT	48504
7698	FLINT	48507
7699	FLINT	48504
7700	FLINT	
7701	FLINT	48504
7702	FLINT	48503
7703	FLINT	48504
7704	FLINT	48505
7705	FLINT	48503
7706	FLINT	48503
7707	FLINT	48507
7708	FLINT	48507-1528
7709	FLINT	48506
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7718	FLINT	48505
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7725	FLINT	48504
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7729	FLINT	48503
7730	FLINT	48504
7731	FLINT	48506
7732	FLINT	48507
7733	FLINT	48507
7734	FLINT	48503
7735	FLINT	48504
7736	FLINT	48503
7737	FLINT	48506
7738	FLINT	48503
7739	FLINT	48503
7740	FLINT	48503

	A	B	C	D	E	F
7741	LG04921	1/27/2016	Lead	8	Copper	0
7742	LG05076	1/27/2016	Lead	8	Copper	210
7743	LG05198	1/27/2016	Lead	8	Copper	430
7744	LG05523	1/28/2016	Lead	8	Copper	370
7745	LG05757	1/28/2016	Lead	8	Copper	190
7746	LG05942	1/29/2016	Lead	8	Copper	0
7747	LG06016	1/29/2016	Lead	8	Copper	100
7748	LG06147	1/29/2016	Lead	8	Copper	140
7749	LG06201	1/29/2016	Lead	8	Copper	0
7750	LG06376	1/30/2016	Lead	8	Copper	0
7751	LG06539	1/31/2016	Lead	8	Copper	0
7752	LG06804	2/1/2016	Lead	8	Copper	320
7753	LG06814	2/1/2016	Lead	8	Copper	150
7754	LG06841	2/1/2016	Lead	8	Copper	0
7755	LG07403	2/2/2016	Lead	8	Copper	0
7756	LG07453	2/2/2016	Lead	8	Copper	140
7757	LG07548	2/2/2016	Lead	8	Copper	130
7758	LG07550	2/2/2016	Lead	8	Copper	390
7759	LG07828	2/2/2016	Lead	8	Copper	130
7760	LG07902	2/2/2016	Lead	8	Copper	190
7761	LG07925	2/2/2016	Lead	8	Copper	130
7762	LG07932	2/2/2016	Lead	8	Copper	150
7763	LG07934	2/2/2016	Lead	8	Copper	100
7764	LG07960	2/2/2016	Lead	8	Copper	450
7765	LG08329	2/3/2016	Lead	8	Copper	0
7766	LG08430	2/3/2016	Lead	8	Copper	60
7767	LG08450	2/3/2016	Lead	8	Copper	0
7768	LG08484	2/3/2016	Lead	8	Copper	0
7769	LG08501	2/3/2016	Lead	8	Copper	0
7770	LG08632	2/3/2016	Lead	8	Copper	60
7771	LG08633	2/3/2016	Lead	8	Copper	0
7772	LG08750	2/3/2016	Lead	8	Copper	80
7773	LG09152	2/4/2016	Lead	8	Copper	180
7774	LG09220	2/4/2016	Lead	8	Copper	0
7775	LG09247	2/4/2016	Lead	8	Copper	0
7776	LG09416	2/4/2016	Lead	8	Copper	70
7777	LG09470	2/4/2016	Lead	8	Copper	60
7778	LG09497	2/4/2016	Lead	8	Copper	100
7779	LG09704	2/5/2016	Lead	8	Copper	190
7780	LG09773	2/5/2016	Lead	8	Copper	70
7781	LG09784	2/5/2016	Lead	8	Copper	0
7782	LG09915	2/5/2016	Lead	8	Copper	0
7783	LG09968	2/5/2016	Lead	8	Copper	60
7784	LG10006	2/5/2016	Lead	8	Copper	80
7785	LG10008	2/5/2016	Lead	8	Copper	0

	G	H
7741	FLINT	48507
7742	FLINT	48503
7743	FLINT	48503
7744	FLINT	48503
7745	FLINT	48505
7746	FLINT	48504
7747	FLINT	
7748	FLINT	48504
7749	FLINT	
7750	FLINT	48505
7751	FLINT	48507
7752	FLINT	48503
7753	FLINT	48507
7754	FLINT	48504
7755	FLINT	48506
7756	FLINT	48503
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7765	FLINT	48505
7766	FLINT	48503
7767	FLINT	
7768	FLINT	48504
7769	FLINT	48503
7770	FLINT	
7771	FLINT	
7772	FLINT	48503
7773	FLINT	
7774	FLINT	48505
7775	FLINT	48504
7776	FLINT	48504
7777	FLINT	48504
7778	FLINT	48505
7779	FLINT	
7780	FLINT	48507
7781	FLINT	48506
7782	FLINT	48503
7783	FLINT	48507
7784	FLINT	48503
7785	FLINT	48505

	A	B	C	D	E	F
7786	LG10054	2/6/2016	Lead	8	Copper	0
7787	LG10099	2/6/2016	Lead	8	Copper	300
7788	LG10216	2/6/2016	Lead	8	Copper	120
7789	LG10249	2/6/2016	Lead	8	Copper	100
7790	LG10526	2/7/2016	Lead	8	Copper	50
7791	LG10679	2/8/2016	Lead	8	Copper	70
7792	LG10744	2/8/2016	Lead	8	Copper	60
7793	LG10746	2/8/2016	Lead	8	Copper	140
7794	LG10773	2/8/2016	Lead	8	Copper	50
7795	LG11363	2/9/2016	Lead	8	Copper	0
7796	LF85949	10/2/2015	Lead	9	Copper	170
7797	LF85956	10/2/2015	Lead	9	Copper	70
7798	LF87060	10/8/2015	Lead	9	Copper	0
7799	LF87065	10/8/2015	Lead	9	Copper	0
7800	LF88963	10/26/2015	Lead	9	Copper	250
7801	LF93553	11/24/2015	Lead	9	Copper	0
7802	LF95915	12/10/2015	Lead	9	Copper	0
7803	LF97342	12/18/2015	Lead	9	Copper	150
7804	LF97922	12/29/2015	Lead	9	Copper	210
7805	LF97946	12/29/2015	Lead	9	Copper	930
7806	LF99169	1/7/2016	Lead	9	Copper	80
7807	LF99202	1/7/2016	Lead	9	Copper	[redacted]
7808	LF99968	1/15/2016	Lead	9	Copper	0
7809	LG00622	1/19/2016	Lead	9	Copper	0
7810	LG00894	1/20/2016	Lead	9	Copper	280
7811	LG00921	1/20/2016	Lead	9	Copper	60
7812	LG01344	1/21/2016	Lead	9	Copper	200
7813	LG01612	1/21/2016	Lead	9	Copper	120
7814	LG01928	1/21/2016	Lead	9	Copper	0
7815	LG01933	1/21/2016	Lead	9	Copper	60
7816	LG02142	1/21/2016	Lead	9	Copper	0
7817	LG02434	1/22/2016	Lead	9	Copper	80
7818	LG02500	1/22/2016	Lead	9	Copper	70
7819	LG02505	1/22/2016	Lead	9	Copper	230
7820	LG02511	1/22/2016	Lead	9	Copper	110
7821	LG02878	1/23/2016	Lead	9	Copper	0
7822	LG02926	1/23/2016	Lead	9	Copper	170
7823	LG02955	1/23/2016	Lead	9	Copper	0
7824	LG03562	1/25/2016	Lead	9	Copper	170
7825	LG03576	1/25/2016	Lead	9	Copper	0
7826	LG03706	1/25/2016	Lead	9	Copper	160
7827	LG03747	1/25/2016	Lead	9	Copper	0
7828	LG03817	1/25/2016	Lead	9	Copper	100
7829	LG04089	1/26/2016	Lead	9	Copper	90
7830	LG04090	1/26/2016	Lead	9	Copper	50

	G	H
7786	FLINT	48506
7787	FLINT	
7788	FLINT	48503
7789	FLINT	48504
7790	FLINT	48506
7791		48506
7792	FLINT	
7793	FLINT	48504
7794	FLINT	48503
7795	FLINT	48503
7796	FLINT	48503
7797	FLINT	48503
7798	FLINT	48507
7799	FLINT	
7800	FLINT	48504
7801	FLINT	48507
7802	FLINT	48503
7803	FLINT	
7804	FLINT	48503
7805	FLINT	
7806	FLINT	
7807	FLINT	
7808	FLINT	48503
7809	FLINT	48506
7810	FLINT	48506
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7822	FLINT	48504
7823	FLINT	48506
7824	FLINT	48503
7825	FLINT	48503
7826	FLINT	48504
7827	FLINT	
7828	FLINT	48503
7829	FLINT	
7830	FLINT	48503

	A	B	C	D	E	F
7831	LG04188	1/26/2016	Lead	9	Copper	210
7832	LG04542	1/26/2016	Lead	9	Copper	50
7833	LG04545	1/26/2016	Lead	9	Copper	0
7834	LG04830	1/27/2016	Lead	9	Copper	340
7835	LG04906	1/27/2016	Lead	9	Copper	330
7836	LG05024	1/27/2016	Lead	9	Copper	540
7837	LG05057	1/27/2016	Lead	9	Copper	0
7838	LG05157	1/27/2016	Lead	9	Copper	170
7839	LG05242	1/27/2016	Lead	9	Copper	0
7840	LG05465	1/28/2016	Lead	9	Copper	0
7841	LG05577	1/28/2016	Lead	9	Copper	80
7842	LG05639	1/28/2016	Lead	9	Copper	0
7843	LG05672	1/28/2016	Lead	9	Copper	170
7844	LG05687	1/28/2016	Lead	9	Copper	220
7845	LG05764	1/28/2016	Lead	9	Copper	50
7846	LG06035	1/29/2016	Lead	9	Copper	0
7847	LG06071	1/29/2016	Lead	9	Copper	0
7848	LG06549	1/31/2016	Lead	9	Copper	120
7849	LG06650	1/31/2016	Lead	9	Copper	130
7850	LG06658	1/31/2016	Lead	9	Copper	210
7851	LG06769	2/1/2016	Lead	9	Copper	0
7852	LG06784	2/1/2016	Lead	9	Copper	0
7853	LG07407	2/2/2016	Lead	9	Copper	120
7854	LG07434	2/2/2016	Lead	9	Copper	100
7855	LG07463	2/2/2016	Lead	9	Copper	80
7856	LG07677	2/2/2016	Lead	9	Copper	90
7857	LG07710	2/2/2016	Lead	9	Copper	80
7858	LG07748	2/2/2016	Lead	9	Copper	230
7859	LG08367	2/3/2016	Lead	9	Copper	80
7860	LG08377	2/3/2016	Lead	9	Copper	110
7861	LG08503	2/3/2016	Lead	9	Copper	70
7862	LG08559	2/3/2016	Lead	9	Copper	0
7863	LG08639	2/3/2016	Lead	9	Copper	0
7864	LG08642	2/3/2016	Lead	9	Copper	160
7865	LG08735	2/3/2016	Lead	9	Copper	120
7866	LG08745	2/3/2016	Lead	9	Copper	210
7867	LG09308	2/4/2016	Lead	9	Copper	180
7868	LG09314	2/4/2016	Lead	9	Copper	80
7869	LG09452	2/4/2016	Lead	9	Copper	90
7870	LG09721	2/5/2016	Lead	9	Copper	0
7871	LG09945	2/5/2016	Lead	9	Copper	60
7872	LG10011	2/5/2016	Lead	9	Copper	180
7873	LG10065	2/6/2016	Lead	9	Copper	240
7874	LG10538	2/7/2016	Lead	9	Copper	0
7875	LG10767	2/8/2016	Lead	9	Copper	0

	G	H
7831	FLINT	48503
7832	FLINT	48507
7833	FLINT	48507
7834	FLINT	
7835	FLINT	48507
7836	FLINT	48507
7837	FLINT	48504
7838	FLINT	48503
7839		
7840		48503
7841	FLINT	48507
7842	FLINT	48503
7843	FLINT	48503
7844	FLINT	48504
7845	FLINT	48504
7846	FLINT	48506
7847	FLINT	48505
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7859	FLINT	48504
7860	FLINT	48507
7861	FLINT	48505
7862	FLINT	48507
7863	FLINT	48504
7864	FLINT	
7865	FLINT	48507
7866	FLINT	48507
7867	FLINT	
7868	FLINT	48503
7869	FLINT	48507
7870	FLINT	48506
7871	FLINT	48502
7872	FLINT	48503
7873	FLINT	48503
7874	FLINT	48503
7875	FLINT	48503

	A	B	C	D	E	F
7876	LG10768	2/8/2016	Lead	9	Copper	130
7877	LG10778	2/8/2016	Lead	9	Copper	0
7878	LG10798	2/8/2016	Lead	9	Copper	160
7879	LF85289	9/29/2015	Lead	10	Copper	90
7880	LF85941	10/2/2015	Lead	10	Copper	0
7881	LF87008	10/8/2015	Lead	10	Copper	160
7882	LF87401	10/13/2015	Lead	10	Copper	0
7883	LF87937	10/16/2015	Lead	10	Copper	70
7884	LF94277	12/2/2015	Lead	10	Copper	250
7885	LF97975	12/29/2015	Lead	10	Copper	480
7886	LF99145	1/7/2016	Lead	10	Copper	380
7887	LF99170	1/7/2016	Lead	10	Copper	570
7888	LG00001	1/15/2016	Lead	10	Copper	340
7889	LG00880	1/20/2016	Lead	10	Copper	0
7890	LG00909	1/20/2016	Lead	10	Copper	0
7891	LG00928	1/20/2016	Lead	10	Copper	70
7892	LG00953	1/20/2016	Lead	10	Copper	0
7893	LG01412	1/21/2016	Lead	10	Copper	50
7894	LG01564	1/21/2016	Lead	10	Copper	0
7895	LG01572	1/21/2016	Lead	10	Copper	330
7896	LG01701	1/21/2016	Lead	10	Copper	80
7897	LG01735	1/21/2016	Lead	10	Copper	70
7898	LG01852	1/21/2016	Lead	10	Copper	260
7899	LG01988	1/21/2016	Lead	10	Copper	50
7900	LG02230	1/21/2016	Lead	10	Copper	100
7901	LG02379	1/22/2016	Lead	10	Copper	300
7902	LG02387	1/22/2016	Lead	10	Copper	60
7903	LG02792	1/23/2016	Lead	10	Copper	120
7904	LG02851	1/23/2016	Lead	10	Copper	80
7905	LG02868	1/23/2016	Lead	10	Copper	0
7906	LG03009	1/24/2016	Lead	10	Copper	190
7907	LG03751	1/25/2016	Lead	10	Copper	170
7908	LG04072	1/26/2016	Lead	10	Copper	140
7909	LG04221	1/26/2016	Lead	10	Copper	0
7910	LG04379	1/26/2016	Lead	10	Copper	110
7911	LG04399	1/26/2016	Lead	10	Copper	0
7912	LG04535	1/26/2016	Lead	10	Copper	0
7913	LG04586	1/26/2016	Lead	10	Copper	0
7914	LG05043	1/27/2016	Lead	10	Copper	2,490
7915	LG05306	1/27/2016	Lead	10	Copper	0
7916	LG05442	1/28/2016	Lead	10	Copper	140
7917	LG06082	1/29/2016	Lead	10	Copper	0
7918	LG06131	1/29/2016	Lead	10	Copper	310
7919	LG06280	1/30/2016	Lead	10	Copper	0
7920	LG06343	1/30/2016	Lead	10	Copper	60

	G	H
7876	FLINT	48507
7877	FLINT	48504
7878	FLINT	48503
7879	FLINT	48506
7880	FLINT	48503
7881	FLINT	48503
7882	FLINT	48505
7883	FLINT	48507
7884	FLINT	48506
7885	FLINT	
7886	FLINT	
7887	FLINT	
7888	FLINT	48505
7889	FLINT	48507
7890	FLINT	48504
7891	FLINT	48507
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7894	FLINT	48504
7895	FLINT	
7896	FLINT	48503
7897	FLINT	48503
7898	FLINT	48507
7899	FLINT	48503
7900	FLINT	48507
7901	FLINT	48507
7902	FLINT	48507
7903	FLINT	48507
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7905	FLINT	48507
7906	FLINT	48503
7907	FLINT	48504
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7913	FLINT	48503
7914	FLINT	48503
7915	FLINT	48507
7916	FLINT	48504
7917	FLINT	48507
7918	FLINT	48505
7919	FLINT	48505
7920	FLINT	48507

	A	B	C	D	E	F
7921	LG06515	1/31/2016	Lead	10	Copper	140
7922	LG06537	1/31/2016	Lead	10	Copper	140
7923	LG06567	1/31/2016	Lead	10	Copper	90
7924	LG06885	2/1/2016	Lead	10	Copper	0
7925	LG06908	2/1/2016	Lead	10	Copper	270
7926	LG06932	2/1/2016	Lead	10	Copper	0
7927	LG06973	2/1/2016	Lead	10	Copper	180
7928	LG07095	2/1/2016	Lead	10	Copper	90
7929	LG07723	2/2/2016	Lead	10	Copper	180
7930	LG07943	2/2/2016	Lead	10	Copper	180
7931	LG08519	2/3/2016	Lead	10	Copper	70
7932	LG08535	2/3/2016	Lead	10	Copper	130
7933	LG08651	2/3/2016	Lead	10	Copper	0
7934	LG08781	2/3/2016	Lead	10	Copper	190
7935	LG08791	2/3/2016	Lead	10	Copper	230
7936	LG09131	2/4/2016	Lead	10	Copper	300
7937	LG09156	2/4/2016	Lead	10	Copper	50
7938	LG09203	2/4/2016	Lead	10	Copper	130
7939	LG09303	2/4/2016	Lead	10	Copper	160
7940	LG09426	2/4/2016	Lead	10	Copper	100
7941	LG09688	2/5/2016	Lead	10	Copper	70
7942	LG09855	2/5/2016	Lead	10	Copper	100
7943	LG09954	2/5/2016	Lead	10	Copper	0
7944	LG10082	2/6/2016	Lead	10	Copper	70
7945	LG10093	2/6/2016	Lead	10	Copper	70
7946	LG10672	2/8/2016	Lead	10	Copper	0
7947	LG10772	2/8/2016	Lead	10	Copper	120
7948	LG10845	2/8/2016	Lead	10	Copper	180
7949	LG11282	2/9/2016	Lead	10	Copper	350
7950	LG11332	2/9/2016	Lead	10	Copper	60
7951	LF85929	10/2/2015	Lead	11	Copper	0
7952	LF87052	10/8/2015	Lead	11	Copper	0
7953	LF87939	10/16/2015	Lead	11	Copper	180
7954	LF95927	12/10/2015	Lead	11	Copper	140
7955	LF97349	12/18/2015	Lead	11	Copper	0
7956	LF97920	12/29/2015	Lead	11	Copper	60
7957	LF97978	12/29/2015	Lead	11	Copper	0
7958	LF99912	1/15/2016	Lead	11	Copper	70
7959	LG00004	1/15/2016	Lead	11	Copper	390
7960	LG00511	1/19/2016	Lead	11	Copper	70
7961	LG01211	1/21/2016	Lead	11	Copper	50
7962	LG01259	1/21/2016	Lead	11	Copper	240
7963	LG01436	1/21/2016	Lead	11	Copper	80
7964	LG01829	1/21/2016	Lead	11	Copper	1,010
7965	LG01940	1/21/2016	Lead	11	Copper	0

	G	H
7921	FLINT	48503
7922	FLINT	48504
7923	FLINT	48507
7924	FLINT	48503
7925	FLINT	48532
7926	FLINT	48504
7927	FLINT	48503
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7929	FLINT	48506
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7932	FLINT	
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7934	FLINT	48504
7935	FLINT	48503-3535
7936	FLINT	48507
7937	FLINT	48503
7938	FLINT	48504
7939	FLINT	48507
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7957	FLINT	48504
7958	FLINT	48505
7959	FLINT	48504
7960	FLINT	
7961	FLINT	48507
7962	FLINT	
7963	FLINT	48507
7964	FLINT	48506
7965	FLINT	48506

	A	B	C	D	E	F
7966	LG02030	1/21/2016	Lead	11	Copper	0
7967	LG02166	1/21/2016	Lead	11	Copper	0
7968	LG02443	1/22/2016	Lead	11	Copper	0
7969	LG02875	1/23/2016	Lead	11	Copper	80
7970	LG03442	1/25/2016	Lead	11	Copper	70
7971	LG03609	1/25/2016	Lead	11	Copper	300
7972	LG03768	1/25/2016	Lead	11	Copper	120
7973	LG04050	1/26/2016	Lead	11	Copper	150
7974	LG04055	1/26/2016	Lead	11	Copper	540
7975	LG04187	1/26/2016	Lead	11	Copper	90
7976	LG04541	1/26/2016	Lead	11	Copper	0
7977	LG05454	1/28/2016	Lead	11	Copper	710
7978	LG05455	1/28/2016	Lead	11	Copper	360
7979	LG05559	1/28/2016	Lead	11	Copper	80
7980	LG05712	1/28/2016	Lead	11	Copper	70
7981	LG05739	1/28/2016	Lead	11	Copper	120
7982	LG05759	1/28/2016	Lead	11	Copper	140
7983	LG05977	1/29/2016	Lead	11	Copper	90
7984	LG05982	1/29/2016	Lead	11	Copper	0
7985	LG06022	1/29/2016	Lead	11	Copper	120
7986	LG06136	1/29/2016	Lead	11	Copper	60
7987	LG06339	1/30/2016	Lead	11	Copper	230
7988	LG06455	1/30/2016	Lead	11	Copper	100
7989	LG06851	2/1/2016	Lead	11	Copper	130
7990	LG06951	2/1/2016	Lead	11	Copper	100
7991	LG07042	2/1/2016	Lead	11	Copper	70
7992	LG07079	2/1/2016	Lead	11	Copper	100
7993	LG07461	2/2/2016	Lead	11	Copper	50
7994	LG07516	2/2/2016	Lead	11	Copper	0
7995	LG07661	2/2/2016	Lead	11	Copper	0
7996	LG07883	2/2/2016	Lead	11	Copper	360
7997	LG07910	2/2/2016	Lead	11	Copper	0
7998	LG08584	2/3/2016	Lead	11	Copper	80
7999	LG09082	2/4/2016	Lead	11	Copper	50
8000	LG09213	2/4/2016	Lead	11	Copper	0
8001	LG09300	2/4/2016	Lead	11	Copper	120
8002	LG09360	2/4/2016	Lead	11	Copper	180
8003	LG09464	2/4/2016	Lead	11	Copper	0
8004	LG09747	2/5/2016	Lead	11	Copper	0
8005	LG09765	2/5/2016	Lead	11	Copper	100
8006	LG09780	2/5/2016	Lead	11	Copper	130
8007	LG09899	2/5/2016	Lead	11	Copper	0
8008	LG09922	2/5/2016	Lead	11	Copper	50
8009	LG10124	2/6/2016	Lead	11	Copper	140
8010	LG10142	2/6/2016	Lead	11	Copper	80

	G	H
7966	FLINT	48503
7967	FLINT	48503
7968	FLINT	48503
7969	FLINT	
7970	FLINT	48506
7971	FLINT	48503
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7987	FLINT	48503
7988	FLINT	48507
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7992	FLINT	48504
7993	FLINT	48507
7994	FLINT	48506
7995	FLINT	48504
7996	FLINT	48507
7997	FLINT	48505
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7999	FLINT	48503
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8001	FLINT	48507
8002	FLINT	48507
8003	FLINT	48504
8004	FLINT	48505
8005	FLINT	48503
8006	FLINT	48503
8007	FLINT	48503
8008	FLINT	48506
8009	FLINT	48507
8010	FLINT	48504

	A	B	C	D	E	F
8011	LG10565	2/7/2016	Lead	11	Copper	60
8012	LF85607	9/30/2015	Lead	12	Copper	150
8013	LF86495	10/6/2015	Lead	12	Copper	0
8014	LF86515	10/6/2015	Lead	12	Copper	60
8015	LF94271	12/2/2015	Lead	12	Copper	70
8016	LF95933	12/10/2015	Lead	12	Copper	0
8017	LF97927	12/29/2015	Lead	12	Copper	300
8018	LF97980	12/29/2015	Lead	12	Copper	170
8019	LG00583	1/19/2016	Lead	12	Copper	0
8020	LG00839	1/20/2016	Lead	12	Copper	140
8021	LG02059	1/21/2016	Lead	12	Copper	0
8022	LG02110	1/21/2016	Lead	12	Copper	80
8023	LG02130	1/21/2016	Lead	12	Copper	0
8024	LG02716	1/23/2016	Lead	12	Copper	100
8025	LG02770	1/23/2016	Lead	12	Copper	50
8026	LG02860	1/23/2016	Lead	12	Copper	90
8027	LG02887	1/23/2016	Lead	12	Copper	170
8028	LG03520	1/25/2016	Lead	12	Copper	0
8029	LG03544	1/25/2016	Lead	12	Copper	100
8030	LG03684	1/25/2016	Lead	12	Copper	110
8031	LG03802	1/25/2016	Lead	12	Copper	60
8032	LG04349	1/26/2016	Lead	12	Copper	0
8033	LG04698	1/27/2016	Lead	12	Copper	70
8034	LG04802	1/27/2016	Lead	12	Copper	70
8035	LG05552	1/28/2016	Lead	12	Copper	230
8036	LG06990	2/1/2016	Lead	12	Copper	150
8037	LG07546	2/2/2016	Lead	12	Copper	380
8038	LG08352	2/3/2016	Lead	12	Copper	190
8039	LG08518	2/3/2016	Lead	12	Copper	100
8040	LG08617	2/3/2016	Lead	12	Copper	60
8041	LG09194	2/4/2016	Lead	12	Copper	160
8042	LG09219	2/4/2016	Lead	12	Copper	140
8043	LG09317	2/4/2016	Lead	12	Copper	60
8044	LG09487	2/4/2016	Lead	12	Copper	110
8045	LG09752	2/5/2016	Lead	12	Copper	170
8046	LG09980	2/5/2016	Lead	12	Copper	110
8047	LG10197	2/6/2016	Lead	12	Copper	120
8048	LG10246	2/6/2016	Lead	12	Copper	0
8049	LG10586	2/7/2016	Lead	12	Copper	0
8050	LF85287	9/29/2015	Lead	13	Copper	120
8051	LF87429	10/13/2015	Lead	13	Copper	0
8052	LG01522	1/21/2016	Lead	13	Copper	0
8053	LG01688	1/21/2016	Lead	13	Copper	0
8054	LG01893	1/21/2016	Lead	13	Copper	730
8055	LG01913	1/21/2016	Lead	13	Copper	140

	G	H
8011	FLINT	48506
8012	FLINT	
8013	FLINT	48506
8014	FLINT	48504
8015	FLINT	48503
8016	FLINT	48507
8017	FLINT	
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8020	FLINT	48503
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8023	FLINT	48504
8024	FLINT	48504
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8049	FLINT	48505
8050	FLINT	48507
8051	FLINT	48505
8052	FLINT	48504
8053	FLINT	48506
8054	FLINT	48504
8055	BURTON	48529

	A	B	C	D	E	F
8056	LG02682	1/23/2016	Lead	13	Copper	490
8057	LG02773	1/23/2016	Lead	13	Copper	60
8058	LG02836	1/23/2016	Lead	13	Copper	100
8059	LG02849	1/23/2016	Lead	13	Copper	0
8060	LG02915	1/23/2016	Lead	13	Copper	130
8061	LG03133	1/24/2016	Lead	13	Copper	60
8062	LG03465	1/25/2016	Lead	13	Copper	0
8063	LG03533	1/25/2016	Lead	13	Copper	110
8064	LG03567	1/25/2016	Lead	13	Copper	0
8065	LG03583	1/25/2016	Lead	13	Copper	0
8066	LG03693	1/25/2016	Lead	13	Copper	140
8067	LG04244	1/26/2016	Lead	13	Copper	0
8068	LG04489	1/26/2016	Lead	13	Copper	130
8069	LG04757	1/27/2016	Lead	13	Copper	90
8070	LG04946	1/27/2016	Lead	13	Copper	70
8071	LG04980	1/27/2016	Lead	13	Copper	610
8072	LG05072	1/27/2016	Lead	13	Copper	120
8073	LG05688	1/28/2016	Lead	13	Copper	210
8074	LG05689	1/28/2016	Lead	13	Copper	110
8075	LG05959	1/29/2016	Lead	13	Copper	0
8076	LG06882	2/1/2016	Lead	13	Copper	380
8077	LG07428	2/2/2016	Lead	13	Copper	0
8078	LG07462	2/2/2016	Lead	13	Copper	220
8079	LG07697	2/2/2016	Lead	13	Copper	80
8080	LG07873	2/2/2016	Lead	13	Copper	260
8081	LG07920	2/2/2016	Lead	13	Copper	110
8082	LG07933	2/2/2016	Lead	13	Copper	0
8083	LG08302	2/3/2016	Lead	13	Copper	430
8084	LG08304	2/3/2016	Lead	13	Copper	80
8085	LG08330	2/3/2016	Lead	13	Copper	90
8086	LG08542	2/3/2016	Lead	13	Copper	280
8087	LG09093	2/4/2016	Lead	13	Copper	60
8088	LG09245	2/4/2016	Lead	13	Copper	160
8089	LG09931	2/5/2016	Lead	13	Copper	130
8090	LG09932	2/5/2016	Lead	13	Copper	0
8091	LG10480	2/7/2016	Lead	13	Copper	100
8092	LG10731	2/8/2016	Lead	13	Copper	60
8093	LG10781	2/8/2016	Lead	13	Copper	160
8094	LF87373	10/13/2015	Lead	14	Copper	230
8095	LF99150	1/7/2016	Lead	14	Copper	540
8096	LF99978	1/15/2016	Lead	14	Copper	0
8097	LG00536	1/19/2016	Lead	14	Copper	110
8098	LG01235	1/21/2016	Lead	14	Copper	110
8099	LG01284	1/21/2016	Lead	14	Copper	0
8100	LG02114	1/21/2016	Lead	14	Copper	0

	G	H
8056	FLINT	48505
8057	FLINT	48503
8058	FLINT	
8059	FLINT	48504
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8061	FLINT	48503
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8063	FLINT	48507
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8065	FLINT	48532
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8072	FLINT	48504
8073	FLINT	48504
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8077	FLINT	
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8079	FLINT	
8080	FLINT	48507
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8084	FLINT	48505
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8091	FLINT	48506
8092	FLINT	48503
8093	FLINT	48507
8094	FLINT	48507
8095	FLINT	
8096	FLINT	48507
8097	FLINT	48507
8098	FLINT	48504
8099	FLINT	48503
8100	FLINT	48504

	A	B	C	D	E	F
8101	LG02519	1/22/2016	Lead	14	Copper	140
8102	LG02525	1/22/2016	Lead	14	Copper	100
8103	LG02797	1/23/2016	Lead	14	Copper	0
8104	LG02803	1/23/2016	Lead	14	Copper	140
8105	LG03463	1/25/2016	Lead	14	Copper	130
8106	LG03472	1/25/2016	Lead	14	Copper	180
8107	LG04074	1/26/2016	Lead	14	Copper	120
8108	LG04184	1/26/2016	Lead	14	Copper	220
8109	LG04298	1/26/2016	Lead	14	Copper	160
8110	LG04480	1/26/2016	Lead	14	Copper	180
8111	LG04518	1/26/2016	Lead	14	Copper	60
8112	LG05026	1/27/2016	Lead	14	Copper	510
8113	LG05181	1/27/2016	Lead	14	Copper	110
8114	LG05245	1/27/2016	Lead	14	Copper	0
8115	LG06195	1/29/2016	Lead	14	Copper	150
8116	LG06385	1/30/2016	Lead	14	Copper	230
8117	LG06535	1/31/2016	Lead	14	Copper	210
8118	LG06666	1/31/2016	Lead	14	Copper	0
8119	LG07097	2/1/2016	Lead	14	Copper	70
8120	LG07553	2/2/2016	Lead	14	Copper	70
8121	LG07800	2/2/2016	Lead	14	Copper	110
8122	LG08262	2/3/2016	Lead	14	Copper	0
8123	LG08666	2/3/2016	Lead	14	Copper	80
8124	LG09124	2/4/2016	Lead	14	Copper	180
8125	LG09151	2/4/2016	Lead	14	Copper	130
8126	LG09207	2/4/2016	Lead	14	Copper	0
8127	LG10542	2/7/2016	Lead	14	Copper	70
8128	LF86488	10/6/2015	Lead	15	Copper	0
8129	LF88287	10/20/2015	Lead	15	Copper	0
8130	LF97976	12/29/2015	Lead	15	Copper	210
8131	LG01275	1/21/2016	Lead	15	Copper	510
8132	LG01707	1/21/2016	Lead	15	Copper	140
8133	LG01719	1/21/2016	Lead	15	Copper	60
8134	LG02841	1/23/2016	Lead	15	Copper	70
8135	LG04049	1/26/2016	Lead	15	Copper	80
8136	LG04120	1/26/2016	Lead	15	Copper	50
8137	LG04139	1/26/2016	Lead	15	Copper	70
8138	LG04515	1/26/2016	Lead	15	Copper	90
8139	LG05740	1/28/2016	Lead	15	Copper	0
8140	LG06006	1/29/2016	Lead	15	Copper	60
8141	LG06472	1/31/2016	Lead	15	Copper	0
8142	LG06494	1/31/2016	Lead	15	Copper	130
8143	LG07015	2/1/2016	Lead	15	Copper	0
8144	LG07554	2/2/2016	Lead	15	Copper	0
8145	LG07590	2/2/2016	Lead	15	Copper	90

	G	H
8101	FLINT	48506
8102	FLINT	48503
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8113	FLINT	48506
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8117	FLINT	48053
8118	FLINT	48506
8119	FLINT	48503
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8131	FLINT	48504
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8134	FLINT	48503
8135	FLINT	48505
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8140	FLINT	48503
8141	FLINT	48506
8142	FLINT	48506
8143	FLINT	48504
8144	FLINT	48507
8145	FLINT	48507

	A	B	C	D	E	F
8146	LG07679	2/2/2016	Lead	15	Copper	90
8147	LG07783	2/2/2016	Lead	15	Copper	0
8148	LG07924	2/2/2016	Lead	15	Copper	200
8149	LG08277	2/3/2016	Lead	15	Copper	220
8150	LG08416	2/3/2016	Lead	15	Copper	70
8151	LG08441	2/3/2016	Lead	15	Copper	0
8152	LG08469	2/3/2016	Lead	15	Copper	250
8153	LG09116	2/4/2016	Lead	15	Copper	230
8154	LG09351	2/4/2016	Lead	15	Copper	60
8155	LG09860	2/5/2016	Lead	15	Copper	130
8156	LG09863	2/5/2016	Lead	15	Copper	80
8157	LG09913	2/5/2016	Lead	15	Copper	210
8158	LG10239	2/6/2016	Lead	15	Copper	100
8159	LG10833	2/8/2016	Lead	15	Copper	360
8160	LF86496	10/6/2015	Lead	16	Copper	70
8161	LF87940	10/16/2015	Lead	16	Copper	60
8162	LF89526	10/30/2015	Lead	16	Copper	0
8163	LF97972	12/29/2015	Lead	16	Copper	160
8164	LF99192	1/7/2016	Lead	16	Copper	0
8165	LG00008	1/15/2016	Lead	16	Copper	190
8166	LG00868	1/20/2016	Lead	16	Copper	90
8167	LG01448	1/21/2016	Lead	16	Copper	70
8168	LG01487	1/21/2016	Lead	16	Copper	0
8169	LG01715	1/21/2016	Lead	16	Copper	240
8170	LG02857	1/23/2016	Lead	16	Copper	100
8171	LG04761	1/27/2016	Lead	16	Copper	0
8172	LG05045	1/27/2016	Lead	16	Copper	160
8173	LG05475	1/28/2016	Lead	16	Copper	120
8174	LG05589	1/28/2016	Lead	16	Copper	220
8175	LG06087	1/29/2016	Lead	16	Copper	100
8176	LG06278	1/30/2016	Lead	16	Copper	120
8177	LG06306	1/30/2016	Lead	16	Copper	0
8178	LG08259	2/3/2016	Lead	16	Copper	210
8179	LG08305	2/3/2016	Lead	16	Copper	90
8180	LG09174	2/4/2016	Lead	16	Copper	100
8181	LG09232	2/4/2016	Lead	16	Copper	100
8182	LG09759	2/5/2016	Lead	16	Copper	260
8183	LG09821	2/5/2016	Lead	16	Copper	0
8184	LG10212	2/6/2016	Lead	16	Copper	420
8185	LG11251	2/9/2016	Lead	16	Copper	80
8186	LF87366	10/13/2015	Lead	17	Copper	1,380
8187	LF87396	10/13/2015	Lead	17	Copper	170
8188	LF95908	12/10/2015	Lead	17	Copper	0
8189	LF97938	12/29/2015	Lead	17	Copper	1,530
8190	LG00487	1/19/2016	Lead	17	Copper	0

	G	H
8146	FLINT	48506
8147	FLINT	48505
8148	FLINT	48503
8149	FLINT	48506
8150	FLINT	48503
8151	FLINT	48504
8152	FLINT	48507
8153	FLINT	48507
8154	FLINT	
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8157	FLINT	48504
8158	FLINT	48507
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8160	FLINT	48506
8161	FLINT	48503
8162	FLINT	48503
8163	FLINT	48505
8164	FLINT	
8165	FLINT	48505
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8169	FLINT	48507
8170	FLINT	48507
8171	FLINT	48503
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8176	FLINT	48504
8177	FLINT	48504
8178	FLINT	48503
8179	FLINT	48506
8180	FLINT	48503
8181	FLINT	
8182	FLINT	48506
8183	FLINT	48505
8184	FLINT	48507
8185	FLINT	48532
8186	FLINT	48506
8187	FLINT	48506
8188	FLINT	48503
8189	FLINT	48503
8190	FLINT	48507

	A	B	C	D	E	F
8191	LG01483	1/21/2016	Lead	17	Copper	0
8192	LG01964	1/21/2016	Lead	17	Copper	270
8193	LG02119	1/21/2016	Lead	17	Copper	0
8194	LG02213	1/21/2016	Lead	17	Copper	0
8195	LG02595	1/22/2016	Lead	17	Copper	90
8196	LG02858	1/23/2016	Lead	17	Copper	0
8197	LG03678	1/25/2016	Lead	17	Copper	0
8198	LG04121	1/26/2016	Lead	17	Copper	0
8199	LG04239	1/26/2016	Lead	17	Copper	0
8200	LG04347	1/26/2016	Lead	17	Copper	0
8201	LG05032	1/27/2016	Lead	17	Copper	480
8202	LG06295	1/30/2016	Lead	17	Copper	200
8203	LG06367	1/30/2016	Lead	17	Copper	0
8204	LG06595	1/31/2016	Lead	17	Copper	280
8205	LG06965	2/1/2016	Lead	17	Copper	90
8206	LG07039	2/1/2016	Lead	17	Copper	100
8207	LG07518	2/2/2016	Lead	17	Copper	60
8208	LG07739	2/2/2016	Lead	17	Copper	0
8209	LG09701	2/5/2016	Lead	17	Copper	70
8210	LG10190	2/6/2016	Lead	17	Copper	0
8211	LG10264	2/6/2016	Lead	17	Copper	820
8212	LG10512	2/7/2016	Lead	17	Copper	50
8213	LG10684	2/8/2016	Lead	17	Copper	0
8214	LG10705	2/8/2016	Lead	17	Copper	90
8215	LG10877	2/8/2016	Lead	17	Copper	180
8216	LG10878	2/8/2016	Lead	17	Copper	0
8217	LF85935	10/2/2015	Lead	18	Copper	290
8218	LF93575	11/24/2015	Lead	18	Copper	0
8219	LG01016	1/20/2016	Lead	18	Copper	200
8220	LG01595	1/21/2016	Lead	18	Copper	610
8221	LG01659	1/21/2016	Lead	18	Copper	160
8222	LG01740	1/21/2016	Lead	18	Copper	220
8223	LG02093	1/21/2016	Lead	18	Copper	70
8224	LG02604	1/22/2016	Lead	18	Copper	0
8225	LG03113	1/24/2016	Lead	18	Copper	70
8226	LG03561	1/25/2016	Lead	18	Copper	100
8227	LG04087	1/26/2016	Lead	18	Copper	110
8228	LG04356	1/26/2016	Lead	18	Copper	0
8229	LG04395	1/26/2016	Lead	18	Copper	0
8230	LG05210	1/27/2016	Lead	18	Copper	0
8231	LG05519	1/28/2016	Lead	18	Copper	80
8232	LG05970	1/29/2016	Lead	18	Copper	100
8233	LG06119	1/29/2016	Lead	18	Copper	120
8234	LG06197	1/29/2016	Lead	18	Copper	60
8235	LG07822	2/2/2016	Lead	18	Copper	60

	G	H
8191	FLINT	48504
8192	FLINT	48503
8193	FLINT	48503
8194	FLINT	48507
8195	FLINT	48504
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8208	FLINT	48504
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8217	FLINT	48503
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8219	FLINT	48505
8220	FLINT	48504
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8229	FLINT	48506
8230	FLINT	48503
8231	FLINT	
8232	FLINT	48506
8233	FLINT	48503
8234	FLINT	
8235	FLINT	48503

	A	B	C	D	E	F
8236	LG08315	2/3/2016	Lead	18	Copper	100
8237	LG08431	2/3/2016	Lead	18	Copper	60
8238	LG08487	2/3/2016	Lead	18	Copper	1,370
8239	LG08806	2/3/2016	Lead	18	Copper	0
8240	LG09127	2/4/2016	Lead	18	Copper	200
8241	LG09137	2/4/2016	Lead	18	Copper	0
8242	LG09766	2/5/2016	Lead	18	Copper	50
8243	LG10146	2/6/2016	Lead	18	Copper	60
8244	LG11362	2/9/2016	Lead	18	Copper	50
8245	LF85329	9/29/2015	Lead	19	Copper	1,220
8246	LF87390	10/13/2015	Lead	19	Copper	70
8247	LG00621	1/19/2016	Lead	19	Copper	150
8248	LG01791	1/21/2016	Lead	19	Copper	80
8249	LG02156	1/21/2016	Lead	19	Copper	90
8250	LG02316	1/22/2016	Lead	19	Copper	80
8251	LG02342	1/22/2016	Lead	19	Copper	100
8252	LG02501	1/22/2016	Lead	19	Copper	200
8253	LG02718	1/23/2016	Lead	19	Copper	70
8254	LG02989	1/24/2016	Lead	19	Copper	190
8255	LG03761	1/25/2016	Lead	19	Copper	0
8256	LG03767	1/25/2016	Lead	19	Copper	90
8257	LG04371	1/26/2016	Lead	19	Copper	220
8258	LG05021	1/27/2016	Lead	19	Copper	150
8259	LG05147	1/27/2016	Lead	19	Copper	70
8260	LG05303	1/27/2016	Lead	19	Copper	180
8261	LG06546	1/31/2016	Lead	19	Copper	70
8262	LG06644	1/31/2016	Lead	19	Copper	160
8263	LG06659	1/31/2016	Lead	19	Copper	0
8264	LG07458	2/2/2016	Lead	19	Copper	190
8265	LG07598	2/2/2016	Lead	19	Copper	0
8266	LG07694	2/2/2016	Lead	19	Copper	110
8267	LG09393	2/4/2016	Lead	19	Copper	0
8268	LG10257	2/6/2016	Lead	19	Copper	150
8269	LG10583	2/7/2016	Lead	19	Copper	110
8270	LF84316	9/23/2015	Lead	20	Copper	130
8271	LF87416	10/13/2015	Lead	20	Copper	210
8272	LG01409	1/21/2016	Lead	20	Copper	70
8273	LG02104	1/21/2016	Lead	20	Copper	110
8274	LG02205	1/21/2016	Lead	20	Copper	100
8275	LG02736	1/23/2016	Lead	20	Copper	330
8276	LG02950	1/23/2016	Lead	20	Copper	0
8277	LG04512	1/26/2016	Lead	20	Copper	180
8278	LG05972	1/29/2016	Lead	20	Copper	0
8279	LG06412	1/30/2016	Lead	20	Copper	180
8280	LG06498	1/31/2016	Lead	20	Copper	510

	G	H
8236	FLINT	48503
8237	FLINT	48507
8238	FLINT	
8239	FLINT	48503
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8241	FLINT	48504
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8245	FLINT	
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8249	FLINT	48505
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8258	FLINT	48503
8259	FLINT	48504
8260	FLINT	48505
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8262	FLINT	
8263	FLINT	48507
8264	FLINT	48502
8265	FLINT	48506
8266	FLINT	48507
8267	FLINT	48505
8268	FLINT	48504
8269	FLINT	48506
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8271	FLINT	
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8273	FLINT	48506
8274	FLINT	48503
8275	FLINT	48505
8276	FLINT	48505
8277	FLINT	48507
8278	FLINT	
8279	FLINT	48504
8280	FLINT	48504

	A	B	C	D	E	F
8281	LG06822	2/1/2016	Lead	20	Copper	220
8282	LG07018	2/1/2016	Lead	20	Copper	320
8283	LG07871	2/2/2016	Lead	20	Copper	50
8284	LG09202	2/4/2016	Lead	20	Copper	170
8285	LG09363	2/4/2016	Lead	20	Copper	170
8286	LG09959	2/5/2016	Lead	20	Copper	250
8287	LF87399	10/13/2015	Lead	21	Copper	80
8288	LF89523	10/30/2015	Lead	21	Copper	60
8289	LG02137	1/21/2016	Lead	21	Copper	200
8290	LG02547	1/22/2016	Lead	21	Copper	90
8291	LG02972	1/23/2016	Lead	21	Copper	570
8292	LG03752	1/25/2016	Lead	21	Copper	300
8293	LG04130	1/26/2016	Lead	21	Copper	160
8294	LG04364	1/26/2016	Lead	21	Copper	300
8295	LG04571	1/26/2016	Lead	21	Copper	150
8296	LG06329	1/30/2016	Lead	21	Copper	290
8297	LG06596	1/31/2016	Lead	21	Copper	820
8298	LG07562	2/2/2016	Lead	21	Copper	170
8299	LG07930	2/2/2016	Lead	21	Copper	340
8300	LG08708	2/3/2016	Lead	21	Copper	360
8301	LG08737	2/3/2016	Lead	21	Copper	0
8302	LG09711	2/5/2016	Lead	21	Copper	260
8303	LG09777	2/5/2016	Lead	21	Copper	210
8304	LG10722	2/8/2016	Lead	21	Copper	110
8305	LF93565	11/24/2015	Lead	22	Copper	50
8306	LF97961	12/29/2015	Lead	22	Copper	160
8307	LF99996	1/15/2016	Lead	22	Copper	50
8308	LG01570	1/21/2016	Lead	22	Copper	140
8309	LG01819	1/21/2016	Lead	22	Copper	840
8310	LG01889	1/21/2016	Lead	22	Copper	250
8311	LG02380	1/22/2016	Lead	22	Copper	0
8312	LG02743	1/23/2016	Lead	22	Copper	80
8313	LG03630	1/25/2016	Lead	22	Copper	0
8314	LG06344	1/30/2016	Lead	22	Copper	50
8315	LG06440	1/30/2016	Lead	22	Copper	70
8316	LG06787	2/1/2016	Lead	22	Copper	160
8317	LG08767	2/3/2016	Lead	22	Copper	100
8318	LG10686	2/8/2016	Lead	22	Copper	130
8319	LG11261	2/9/2016	Lead	22	Copper	0
8320	LF99986	1/15/2016	Lead	23	Copper	110
8321	LG02302	1/22/2016	Lead	23	Copper	100
8322	LG03769	1/25/2016	Lead	23	Copper	0
8323	LG03773	1/25/2016	Lead	23	Copper	0
8324	LG06971	2/1/2016	Lead	23	Copper	380
8325	LG07544	2/2/2016	Lead	23	Copper	0

	G	H
8281	FLINT	48503
8282	FLINT	48507
8283	FLINT	
8284	FLINT	48503
8285	FLINT	48507
8286	FLINT	
8287	FLINT	48507
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8290	FLINT	48507
8291	BURTON	48529
8292	FLINT	48505
8293	FLINT	48503
8294	FLINT	48505
8295	FLINT	48507
8296	FLINT	48507
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8314	FLINT	48503
8315	FLINT	48506
8316	FLINT	48503
8317	FLINT	48503
8318	FLINT	48503
8319	FLINT	48503
8320		
8321	FLINT	48506
8322	FLINT	48505
8323	FLINT	48503
8324	FLINT	48504
8325	FLINT	48505

	A	B	C	D	E	F
8326	LG08457	2/3/2016	Lead	23	Copper	400
8327	LG09869	2/5/2016	Lead	23	Copper	290
8328	LG10516	2/7/2016	Lead	23	Copper	0
8329	LF99207	1/7/2016	Lead	24	Copper	420
8330	LG00913	1/20/2016	Lead	24	Copper	70
8331	LG01267	1/21/2016	Lead	24	Copper	110
8332	LG01921	1/21/2016	Lead	24	Copper	0
8333	LG02127	1/21/2016	Lead	24	Copper	0
8334	LG02181	1/21/2016	Lead	24	Copper	160
8335	LG04805	1/27/2016	Lead	24	Copper	880
8336	LG06186	1/29/2016	Lead	24	Copper	60
8337	LG06308	1/30/2016	Lead	24	Copper	100
8338	LG06458	1/30/2016	Lead	24	Copper	0
8339	LG06911	2/1/2016	Lead	24	Copper	90
8340	LG08328	2/3/2016	Lead	24	Copper	180
8341	LG09074	2/4/2016	Lead	24	Copper	270
8342	LG09143	2/4/2016	Lead	24	Copper	70
8343	LG09290	2/4/2016	Lead	24	Copper	0
8344	LG10256	2/6/2016	Lead	24	Copper	190
8345	LF99190	1/7/2016	Lead	25	Copper	0
8346	LG01379	1/21/2016	Lead	25	Copper	0
8347	LG02594	1/22/2016	Lead	25	Copper	140
8348	LG04328	1/26/2016	Lead	25	Copper	80
8349	LG05462	1/28/2016	Lead	25	Copper	160
8350	LG05679	1/28/2016	Lead	25	Copper	0
8351	LG06096	1/29/2016	Lead	25	Copper	90
8352	LG06129	1/29/2016	Lead	25	Copper	120
8353	LG06164	1/29/2016	Lead	25	Copper	100
8354	LG06299	1/30/2016	Lead	25	Copper	90
8355	LG08550	2/3/2016	Lead	25	Copper	0
8356	LG09876	2/5/2016	Lead	25	Copper	0
8357	LG09929	2/5/2016	Lead	25	Copper	70
8358	LG09987	2/5/2016	Lead	25	Copper	0
8359	LF88307	10/20/2015	Lead	26	Copper	60
8360	LG02125	1/21/2016	Lead	26	Copper	940
8361	LG02707	1/23/2016	Lead	26	Copper	0
8362	LG02905	1/23/2016	Lead	26	Copper	160
8363	LG04106	1/26/2016	Lead	26	Copper	0
8364	LG06102	1/29/2016	Lead	26	Copper	220
8365	LG06300	1/30/2016	Lead	26	Copper	0
8366	LG06352	1/30/2016	Lead	26	Copper	100
8367	LG06500	1/31/2016	Lead	26	Copper	80
8368	LG06867	2/1/2016	Lead	26	Copper	70
8369	LG06950	2/1/2016	Lead	26	Copper	110
8370	LG07586	2/2/2016	Lead	26	Copper	0

	G	H
8326	FLINT	
8327	FLINT	48503
8328	FLINT	48507
8329	FLINT	
8330	FLINT	48504
8331	FLINT	48505
8332	FLINT	48507
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8336	FLINT	48505
8337	FLINT	48506
8338	FLINT	48504
8339	FLINT	
8340	FLINT	48507
8341	FLINT	48505
8342		
8343	FLINT	48503
8344	FLINT	48504
8345	FLINT	
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8347	FLINT	48503
8348	FLINT	48503
8349	FLINT	48506
8350	FLINT	48505
8351	FLINT	48504
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8353	FLINT	
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8355	FLINT	
8356	FLINT	48503
8357	FLINT	48504
8358	FLINT	48504
8359	FLINT	48532
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8361	FLINT	
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8363	FLINT	48504
8364	FLINT	48503
8365	FLINT	48506
8366	FLINT	48507
8367	FLINT	48504
8368	FLINT	48507
8369	FLINT	48503
8370	FLINT	48506

	A	B	C	D	E	F
8371	LG08727	2/3/2016	Lead	26	Copper	0
8372	LG09492	2/4/2016	Lead	26	Copper	0
8373	LG10569	2/7/2016	Lead	26	Copper	0
8374	LF87403	10/13/2015	Lead	27	Copper	80
8375	LF90464	11/4/2015	Lead	27	Copper	50
8376	LF99965	1/15/2016	Lead	27	Copper	340
8377	LG02676	1/23/2016	Lead	27	Copper	100
8378	LG03686	1/25/2016	Lead	27	Copper	170
8379	LG04785	1/27/2016	Lead	27	Copper	0
8380	LG05695	1/28/2016	Lead	27	Copper	100
8381	LG06504	1/31/2016	Lead	27	Copper	0
8382	LG07629	2/2/2016	Lead	27	Copper	150
8383	LG07872	2/2/2016	Lead	27	Copper	140
8384	LG07923	2/2/2016	Lead	27	Copper	0
8385	LG09386	2/4/2016	Lead	27	Copper	0
8386	LG09829	2/5/2016	Lead	27	Copper	0
8387	LG10219	2/6/2016	Lead	27	Copper	70
8388	LG10796	2/8/2016	Lead	27	Copper	90
8389	LF81253	9/3/2015	Lead	28	Copper	0
8390	LF93560	11/24/2015	Lead	28	Copper	80
8391	LG01613	1/21/2016	Lead	28	Copper	90
8392	LG02816	1/23/2016	Lead	28	Copper	0
8393	LG03687	1/25/2016	Lead	28	Copper	200
8394	LG03799	1/25/2016	Lead	28	Copper	60
8395	LG04194	1/26/2016	Lead	28	Copper	5,420
8396	LG04505	1/26/2016	Lead	28	Copper	180
8397	LG05452	1/28/2016	Lead	28	Copper	0
8398	LG06792	2/1/2016	Lead	28	Copper	0
8399	LG07056	2/1/2016	Lead	28	Copper	100
8400	LG07810	2/2/2016	Lead	28	Copper	0
8401	LG08289	2/3/2016	Lead	28	Copper	150
8402	LG09068	2/4/2016	Lead	28	Copper	110
8403	LG09707	2/5/2016	Lead	28	Copper	100
8404	LG09871	2/5/2016	Lead	28	Copper	310
8405	LG10114	2/6/2016	Lead	28	Copper	230
8406	LG10147	2/6/2016	Lead	28	Copper	0
8407	LG10696	2/8/2016	Lead	28	Copper	130
8408	LF97935	12/29/2015	Lead	29	Copper	2,940
8409	LG00993	1/20/2016	Lead	29	Copper	400
8410	LG02865	1/23/2016	Lead	29	Copper	220
8411	LG07001	2/1/2016	Lead	29	Copper	100
8412	LG07625	2/2/2016	Lead	29	Copper	670
8413	LG09878	2/5/2016	Lead	29	Copper	0
8414	LF85948	10/2/2015	Lead	30	Copper	0
8415	LF94260	12/2/2015	Lead	30	Copper	120

	G	H
8371	FLINT	48506
8372	FLINT	48506
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8413	FLINT	48505
8414	FLINT	48503
8415	FLINT	48503

	A	B	C	D	E	F
8416	LG01462	1/21/2016	Lead	30	Copper	190
8417	LG01567	1/21/2016	Lead	30	Copper	0
8418	LG02202	1/21/2016	Lead	30	Copper	100
8419	LG05669	1/28/2016	Lead	30	Copper	280
8420	LG07685	2/2/2016	Lead	30	Copper	210
8421	LG09138	2/4/2016	Lead	30	Copper	190
8422	LG09926	2/5/2016	Lead	30	Copper	310
8423	LG10123	2/6/2016	Lead	30	Copper	250
8424	LG02346	1/22/2016	Lead	31	Copper	210
8425	LG03497	1/25/2016	Lead	31	Copper	90
8426	LG06944	2/1/2016	Lead	31	Copper	120
8427	LG08772	2/3/2016	Lead	31	Copper	0
8428	LG09428	2/4/2016	Lead	31	Copper	240
8429	LG09985	2/5/2016	Lead	31	Copper	610
8430	LF99155	1/7/2016	Lead	32	Copper	290
8431	LG01234	1/21/2016	Lead	32	Copper	160
8432	LG02209	1/21/2016	Lead	32	Copper	1,150
8433	LG02879	1/23/2016	Lead	32	Copper	2,460
8434	LG04492	1/26/2016	Lead	32	Copper	0
8435	LG05738	1/28/2016	Lead	32	Copper	0
8436	LG06192	1/29/2016	Lead	32	Copper	230
8437	LG06363	1/30/2016	Lead	32	Copper	180
8438	LG07011	2/1/2016	Lead	32	Copper	80
8439	LG08339	2/3/2016	Lead	32	Copper	90
8440	LG08807	2/3/2016	Lead	32	Copper	0
8441	LG10131	2/6/2016	Lead	32	Copper	0
8442	LF91279	11/9/2015	Lead	33	Copper	70
8443	LF99930	1/15/2016	Lead	33	Copper	110
8444	LG02113	1/21/2016	Lead	33	Copper	90
8445	LG04853	1/27/2016	Lead	33	Copper	230
8446	LG07418	2/2/2016	Lead	33	Copper	0
8447	LG07419	2/2/2016	Lead	33	Copper	340
8448	LG07834	2/2/2016	Lead	33	Copper	100
8449	LG09129	2/4/2016	Lead	33	Copper	130
8450	LG10599	2/7/2016	Lead	33	Copper	130
8451	LG11327	2/9/2016	Lead	33	Copper	380
8452	LG00465	1/19/2016	Lead	34	Copper	1,080
8453	LG01742	1/21/2016	Lead	34	Copper	60
8454	LG04567	1/26/2016	Lead	34	Copper	50
8455	LG04930	1/27/2016	Lead	34	Copper	160
8456	LG05608	1/28/2016	Lead	34	Copper	210
8457	LG05988	1/29/2016	Lead	34	Copper	0
8458	LG06753	2/1/2016	Lead	34	Copper	0
8459	LG06839	2/1/2016	Lead	34	Copper	110
8460	LF86513	10/6/2015	Lead	35	Copper	2,570

	G	H
8416	FLINT	48506
8417	FLINT	48506
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8457	FLINT	48504
8458	FLINT	
8459	FLINT	48504
8460	FLINT	48505

	A	B	C	D	E	F
8461	LF99188	1/7/2016	Lead	32	Copper	70
8462	LF99200	1/7/2016	Lead	35	Copper	3,620
8463	LG01310	1/21/2016	Lead	35	Copper	300
8464	LG01499	1/21/2016	Lead	35	Copper	630
8465	LG02062	1/21/2016	Lead	35	Copper	530
8466	LG03029	1/24/2016	Lead	35	Copper	170
8467	LG05483	1/28/2016	Lead	35	Copper	0
8468	LG06301	1/30/2016	Lead	35	Copper	0
8469	LG06617	1/31/2016	Lead	35	Copper	330
8470	LG08496	2/3/2016	Lead	35	Copper	0
8471	LG09918	2/5/2016	Lead	35	Copper	0
8472	LG10791	2/8/2016	Lead	35	Copper	100
8473	LF88954	10/26/2015	Lead	36	Copper	0
8474	LF92733	11/18/2015	Lead	36	Copper	0
8475	LG01589	1/21/2016	Lead	36	Copper	420
8476	LG04756	1/27/2016	Lead	36	Copper	0
8477	LG05230	1/27/2016	Lead	36	Copper	140
8478	LG05637	1/28/2016	Lead	36	Copper	190
8479	LG06357	1/30/2016	Lead	36	Copper	200
8480	LG08532	2/3/2016	Lead	36	Copper	180
8481	LG10258	2/6/2016	Lead	36	Copper	280
8482	LG10826	2/8/2016	Lead	36	Copper	250
8483	LG11384	2/9/2016	Lead	36	Copper	290
8484	LG00542	1/19/2016	Lead	37	Copper	60
8485	LG05770	1/28/2016	Lead	37	Copper	50
8486	LG06823	2/1/2016	Lead	37	Copper	770
8487	LG10893	2/8/2016	Lead	37	Copper	0
8488	LG11299	2/9/2016	Lead	37	Copper	490
8489	LG05098	1/27/2016	Lead	38	Copper	110
8490	LG06748	2/1/2016	Lead	38	Copper	70
8491	LG07648	2/2/2016	Lead	38	Copper	2,200
8492	LG09397	2/4/2016	Lead	38	Copper	0
8493	LG04827	1/27/2016	Lead	39	Copper	110
8494	LG04858	1/27/2016	Lead	39	Copper	1,670
8495	LF97351	12/18/2015	Lead	40	Copper	120
8496	LG02382	1/22/2016	Lead	40	Copper	0
8497	LG05134	1/27/2016	Lead	40	Copper	1,080
8498	LG06436	1/30/2016	Lead	40	Copper	320
8499	LG06993	2/1/2016	Lead	40	Copper	610
8500	LG09381	2/4/2016	Lead	40	Copper	150
8501	LF85860	10/1/2015	Lead	41	Copper	1,040
8502	LF97350	12/18/2015	Lead	41	Copper	150
8503	LF99205	1/7/2016	Lead	41	Copper	650
8504	LG02012	1/21/2016	Lead	41	Copper	250
8505	LG02413	1/22/2016	Lead	41	Copper	570

	G	H
8461	FLINT	
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8465	FLINT	48503
8466	FLINT	48503
8467	FLINT	48503
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8501	FLINT	48504
8502	FLINT	48506
8503	FLINT	
8504	FLINT	48503
8505	FLINT	48507

	A	B	C	D	E	F
8506	LG04056	1/26/2016	Lead	41	Copper	90
8507	LG04146	1/26/2016	Lead	41	Copper	0
8508	LG04306	1/26/2016	Lead	41	Copper	110
8509	LG05047	1/27/2016	Lead	41	Copper	170
8510	LG06550	1/31/2016	Lead	41	Copper	0
8511	LG06923	2/1/2016	Lead	41	Copper	0
8512	LG07096	2/1/2016	Lead	41	Copper	0
8513	LF93552	11/24/2015	Lead	42	Copper	50
8514	LF97924	12/29/2015	Lead	42	Copper	100
8515	LG01968	1/21/2016	Lead	42	Copper	210
8516	LG04774	1/27/2016	Lead	42	Copper	250
8517	LG03022	1/24/2016	Lead	43	Copper	80
8518	LG07781	2/2/2016	Lead	43	Copper	0
8519	LG02216	1/21/2016	Lead	44	Copper	0
8520	LG02740	1/23/2016	Lead	44	Copper	110
8521	LG04599	1/26/2016	Lead	44	Copper	0
8522	LG10089	2/6/2016	Lead	44	Copper	190
8523	LG11310	2/9/2016	Lead	44	Copper	140
8524	LG07949	2/2/2016	Lead	45	Copper	190
8525	LG08607	2/3/2016	Lead	45	Copper	100
8526	LG08646	2/3/2016	Lead	45	Copper	550
8527	LG05019	1/27/2016	Lead	46	Copper	100
8528	LG05995	1/29/2016	Lead	46	Copper	80
8529	LG06776	2/1/2016	Lead	46	Copper	70
8530	LG08729	2/3/2016	Lead	46	Copper	1,840
8531	LF97979	12/29/2015	Lead	47	Copper	730
8532	LG02534	1/22/2016	Lead	47	Copper	260
8533	LG04176	1/26/2016	Lead	47	Copper	210
8534	LG04292	1/26/2016	Lead	47	Copper	980
8535	LG04835	1/27/2016	Lead	47	Copper	60
8536	LG05179	1/27/2016	Lead	47	Copper	660
8537	LG05529	1/28/2016	Lead	47	Copper	410
8538	LG07843	2/2/2016	Lead	47	Copper	90
8539	LG09341	2/4/2016	Lead	47	Copper	190
8540	LG09400	2/4/2016	Lead	47	Copper	550
8541	LG02913	1/23/2016	Lead	48	Copper	190
8542	LG03495	1/25/2016	Lead	48	Copper	380
8543	LG08634	2/3/2016	Lead	48	Copper	0
8544	LF99181	1/7/2016	Lead	49	Copper	60
8545	LG00897	1/20/2016	Lead	49	Copper	0
8546	LG00944	1/20/2016	Lead	49	Copper	190
8547	LG08274	2/3/2016	Lead	49	Copper	80
8548	LG08497	2/3/2016	Lead	49	Copper	0
8549	LF91272	11/9/2015	Lead	50	Copper	100
8550	LG04983	1/27/2016	Lead	50	Copper	100

	G	H
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8507	FLINT	48504
8508	FLINT	48505
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8510	FLINT	48503
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8517	FLINT	48505
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8545	FLINT	48507
8546	FLINT	48504
8547	FLINT	48505
8548	FLINT	48504
8549	FLINT	48506
8550	FLINT	48503

	A	B	C	D	E	F
8551	LG08282	2/3/2016	Lead	50	Copper	260
8552	LG04165	1/26/2016	Lead	51	Copper	120
8553	LG10830	2/8/2016	Lead	51	Copper	110
8554	LG04156	1/26/2016	Lead	52	Copper	120
8555	LG11284	2/9/2016	Lead	52	Copper	310
8556	LF86505	10/6/2015	Lead	53	Copper	70
8557	LG03031	1/24/2016	Lead	53	Copper	480
8558	LG05730	1/28/2016	Lead	53	Copper	430
8559	LG07020	2/1/2016	Lead	53	Copper	140
8560	LG08725	2/3/2016	Lead	53	Copper	400
8561	LG10777	2/8/2016	Lead	53	Copper	120
8562	LG10891	2/8/2016	Lead	53	Copper	250
8563	LG02939	1/23/2016	Lead	54	Copper	390
8564	LG04511	1/26/2016	Lead	54	Copper	90
8565	LF93584	11/24/2015	Lead	55	Copper	60
8566	LG00933	1/20/2016	Lead	55	Copper	130
8567	LG09211	2/4/2016	Lead	55	Copper	180
8568	LG10729	2/8/2016	Lead	55	Copper	90
8569	LG00477	1/19/2016	Lead	56	Copper	0
8570	LG00488	1/19/2016	Lead	56	Copper	210
8571	LG01224	1/21/2016	Lead	56	Copper	160
8572	LG06884	2/1/2016	Lead	56	Copper	290
8573	LG08590	2/3/2016	Lead	56	Copper	100
8574	LG09649	2/5/2016	Lead	56	Copper	160
8575	LG10834	2/8/2016	Lead	56	Copper	0
8576	LF99925	1/15/2016	Lead	57	Copper	350
8577	LG05088	1/27/2016	Lead	57	Copper	270
8578	LG08697	2/3/2016	Lead	57	Copper	310
8579	LG06733	2/1/2016	Lead	58	Copper	260
8580	LG03494	1/25/2016	Lead	60	Copper	6,830
8581	LG06143	1/29/2016	Lead	60	Copper	290
8582	LG03806	1/25/2016	Lead	63	Copper	210
8583	LG10227	2/6/2016	Lead	61	Copper	0
8584	LG01866	1/21/2016	Lead	62	Copper	7,200
8585	LG05753	1/28/2016	Lead	63	Copper	0
8586	LG08685	2/3/2016	Lead	63	Copper	710
8587	LG00927	1/20/2016	Lead	64	Copper	0
8588	LG04353	1/26/2016	Lead	64	Copper	80
8589	LG04375	1/26/2016	Lead	64	Copper	300
8590	LG08256	2/3/2016	Lead	64	Copper	460
8591	LG09719	2/5/2016	Lead	64	Copper	180
8592	LG00957	1/20/2016	Lead	65	Copper	0
8593	LG07841	2/2/2016	Lead	65	Copper	90
8594	LG07980	2/2/2016	Lead	65	Copper	210
8595	LG01682	1/21/2016	Lead	66	Copper	2,040

	G	H
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8552	FLINT	48506
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8554	FLINT	48503
8555	FLINT	48504
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8565	FLINT	48504
8566	FLINT	48503
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8580	BURTON	
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8586	FLINT	48503
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8589	FLINT	48504
8590	FLINT	48503
8591	FLINT	48503
8592	FLINT	48506
8593	FLINT	48504
8594	FLINT	48506
8595	FLINT	48503

	A	B	C	D	E	F
8596	LG07730	2/2/2016	Lead	66	Copper	200
8597	LG01413	1/21/2016	Lead	67	Copper	250
8598	LG03546	1/25/2016	Lead	67	Copper	650
8599	LG02923	1/23/2016	Lead	68	Copper	1,940
8600	LG04374	1/26/2016	Lead	69	Copper	360
8601	LG06752	2/1/2016	Lead	69	Copper	0
8602	LG06988	2/1/2016	Lead	69	Copper	670
8603	LG06451	1/30/2016	Lead	70	Copper	1,170
8604	LG11377	2/9/2016	Lead	70	Copper	150
8605	LG11379	2/9/2016	Lead	70	Copper	320
8606	LG01599	1/21/2016	Lead	71	Copper	70
8607	LG10769	2/8/2016	Lead	72	Copper	750
8608	LG01768	1/21/2016	Lead	73	Copper	150
8609	LF87040	10/8/2015	Lead	74	Copper	90
8610	LG04809	1/27/2016	Lead	74	Copper	190
8611	LG08551	2/3/2016	Lead	74	Copper	60
8612	LF85611	9/30/2015	Lead	75	Copper	570
8613	LG03698	1/25/2016	Lead	75	Copper	170
8614	LG09787	2/5/2016	Lead	75	Copper	70
8615	LG06135	1/29/2016	Lead	76	Copper	650
8616	LG08619	2/3/2016	Lead	76	Copper	110
8617	LG09424	2/4/2016	Lead	76	Copper	290
8618	LG04846	1/27/2016	Lead	77	Copper	610
8619	LG08574	2/3/2016	Lead	77	Copper	70
8620	LG10557	2/7/2016	Lead	77	Copper	340
8621	LF87426	10/13/2015	Lead	78	Copper	270
8622	LG01349	1/21/2016	Lead	78	Copper	120
8623	LG02641	1/22/2016	Lead	78	Copper	670
8624	LG01351	1/21/2016	Lead	80	Copper	50
8625	LG06130	1/29/2016	Lead	80	Copper	380
8626	LG02367	1/22/2016	Lead	81	Copper	860
8627	LG07479	2/2/2016	Lead	82	Copper	160
8628	LG10733	2/8/2016	Lead	82	Copper	120
8629	LG09998	2/5/2016	Lead	83	Copper	380
8630	LG02414	1/22/2016	Lead	85	Copper	170
8631	LG10810	2/8/2016	Lead	85	Copper	0
8632	LG01322	1/21/2016	Lead	86	Copper	300
8633	LG08538	2/3/2016	Lead	86	Copper	0
8634	LF88300	10/20/2015	Lead	88	Copper	90
8635	LG03140	1/24/2016	Lead	88	Copper	7,830
8636	LG06353	1/30/2016	Lead	92	Copper	150
8637	LG06532	1/31/2016	Lead	92	Copper	2,510
8638	LG04554	1/26/2016	Lead	93	Copper	80
8639	LG09654	2/5/2016	Lead	97	Copper	500
8640	LG10018	2/5/2016	Lead	97	Copper	160

	G	H
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8597	FLINT	48507
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8599	FLINT	48503
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8617	FLINT	48504
8618	FLINT	
8619	FLINT	48503
8620	FLINT	48505
8621	FLINT	
8622	FLINT	48503
8623	FLINT	48505
8624	FLINT	48502
8625	FLINT	48504
8626	FLINT	48503
8627	FLINT	48503
8628	FLINT	48506
8629	FLINT	48505
8630	FLINT	48505
8631	FLINT	48505
8632	FLINT	48507
8633	FLINT	48504
8634	FLINT	48503
8635	FLINT	48507
8636	FLINT	48507
8637	FLINT	48503
8638	FLINT	48503
8639	FLINT	48506
8640	FLINT	48507

	A	B	C	D	E	F
8641	LG00475	1/19/2016	Lead	98	Copper	70
8642	LG04834	1/27/2016	Lead	101	Copper	150
8643	LG10756	2/8/2016	Lead	103	Copper	130
8644	LG11276	2/9/2016	Lead	103	Copper	300
8645	LG10155	2/6/2016	Lead	104	Copper	420
8646	LG05921	1/29/2016	Lead	105	Copper	690
8647	LG06100	1/29/2016	Lead	105	Copper	0
8648	LG00918	1/20/2016	Lead	106	Copper	0
8649	LG02460	1/22/2016	Lead	107	Copper	500
8650	LG01760	1/21/2016	Lead	108	Copper	620
8651	LG01181	1/21/2016	Lead	109	Copper	0
8652	LG05149	1/27/2016	Lead	112	Copper	220
8653	LG08385	2/3/2016	Lead	112	Copper	910
8654	LG02848	1/23/2016	Lead	113	Copper	430
8655	LG10055	2/6/2016	Lead	114	Copper	0
8656	LG06548	1/31/2016	Lead	115	Copper	1,890
8657	LF89522	10/30/2015	Lead	116	Copper	130
8658	LG02183	1/21/2016	Lead	116	Copper	370
8659	LG11388	2/9/2016	Lead	116	Copper	210
8660	LG06665	1/31/2016	Lead	118	Copper	660
8661	LG09950	2/5/2016	Lead	118	Copper	70
8662	LG05268	1/27/2016	Lead	120	Copper	230
8663	LG10784	2/8/2016	Lead	127	Copper	200
8664	LF88960	10/26/2015	Lead	131	Copper	550
8665	LG05945	1/29/2016	Lead	131	Copper	70
8666	LG05124	1/27/2016	Lead	132	Copper	160
8667	LG04986	1/27/2016	Lead	134	Copper	1,950
8668	LG03139	1/24/2016	Lead	135	Copper	5,180
8669	LG02028	1/21/2016	Lead	136	Copper	120
8670	LG00556	1/19/2016	Lead	138	Copper	440
8671	LG04267	1/26/2016	Lead	138	Copper	220
8672	LG03087	1/24/2016	Lead	147	Copper	230
8673	LF86493	10/6/2015	Lead	151	Copper	140
8674	LG02670	1/23/2016	Lead	152	Copper	280
8675	LG04162	1/26/2016	Lead	153	Copper	130
8676	LF99922	1/15/2016	Lead	157	Copper	270
8677	LF99185	1/7/2016	Lead	158	Copper	2,200
8678	LG05046	1/27/2016	Lead	160	Copper	5,490
8679	LG10007	2/5/2016	Lead	162	Copper	490
8680	LG10244	2/6/2016	Lead	168	Copper	410
8681	LG09415	2/4/2016	Lead	173	Copper	310
8682	LG03485	1/25/2016	Lead	174	Copper	270
8683	LG05263	1/27/2016	Lead	177	Copper	70
8684	LG09387	2/4/2016	Lead	178	Copper	210
8685	LG02778	1/23/2016	Lead	183	Copper	1,270

	G	H
8641	MT MORRIS TWP	48458
8642	FLINT	48506
8643	FLINT	
8644	FLINT	48505
8645	BURTON	48529
8646	FLINT	48503
8647	FLINT	48504
8648	FLINT	48503
8649	FLINT	
8650	FLINT	48503
8651	FLINT	48505
8652	FLINT	48504
8653	FLINT	48504
8654	FLINT	48504
8655	FLINT	48505
8656	FLINT	48503
8657	FLINT	48503
8658	FLINT	48505
8659	FLINT	48503
8660	FLINT	
8661	FLINT	48504
8662	FLINT	48503
8663	FLINT	48503
8664	FLINT	48503
8665	FLINT	48503
8666	FLINT	48503
8667	FLINT	48507
8668	FLINT	48503
8669	FLINT	48507
8670		
8671	BURTON	48505
8672	FLINT	48507
8673	FLINT	48507
8674	FLINT	48504
8675	FLINT	
8676		
8677	FLINT	
8678	FLINT	48504
8679	FLINT	48503
8680	FLINT	48507
8681	FLINT	
8682	FLINT	48504
8683	FLINT	48304
8684	FLINT	48504
8685	FLINT	48504

	A	B	C	D	E	F
8686	LG06450	1/30/2016	Lead	183	Copper	270
8687	LG10263	2/6/2016	Lead	184	Copper	360
8688	LG07032	2/1/2016	Lead	188	Copper	580
8689	LG01989	1/21/2016	Lead	200	Copper	2,150
8690	LG09656	2/5/2016	Lead	200	Copper	380
8691	LG10470	2/7/2016	Lead	203	Copper	0
8692	LG06448	1/30/2016	Lead	207	Copper	660
8693	LF97954	12/29/2015	Lead	213	Copper	230
8694	LG02802	1/23/2016	Lead	216	Copper	920
8695	LG06155	1/29/2016	Lead	218	Copper	1,190
8696	LG00519	1/19/2016	Lead	221	Copper	0
8697	LG09909	2/5/2016	Lead	235	Copper	280
8698	LF86507	10/6/2015	Lead	253	Copper	180
8699	LG05545	1/28/2016	Lead	254	Copper	2,380
8700	LF99961	1/15/2016	Lead	257	Copper	250
8701	LG08691	2/3/2016	Lead	260	Copper	540
8702	LG09827	2/5/2016	Lead	266	Copper	920
8703	LG04054	1/26/2016	Lead	268	Copper	70
8704	LG02683	1/23/2016	Lead	279	Copper	540
8705	LG11236	2/9/2016	Lead	281	Copper	360
8706	LG06449	1/30/2016	Lead	282	Copper	760
8707	LG10755	2/8/2016	Lead	285	Copper	160
8708	LG06292	1/30/2016	Lead	291	Copper	120
8709	LG00992	1/20/2016	Lead	295	Copper	180
8710	LG05975	1/29/2016	Lead	310	Copper	500
8711	LG05044	1/27/2016	Lead	320	Copper	70
8712	LF84897	9/25/2015	Lead	327	Copper	190
8713	LG08730	2/3/2016	Lead	341	Copper	2,650
8714	LG05595	1/28/2016	Lead	363	Copper	840
8715	LG02154	1/21/2016	Lead	369	Copper	350
8716	LG03697	1/25/2016	Lead	376	Copper	1,150
8717	LG06437	1/30/2016	Lead	390	Copper	80
8718	LG10196	2/6/2016	Lead	401	Copper	660
8719	LG07621	2/2/2016	Lead	432	Copper	34,800
8720	LG09179	2/4/2016	Lead	509	Copper	350
8721	LG10890	2/8/2016	Lead	531	Copper	1,120
8722	LG03043	1/24/2016	Lead	543	Copper	180
8723	LG06452	1/30/2016	Lead	558	Copper	47,630
8724	LG04231	1/26/2016	Lead	566	Copper	0
8725	LG05928	1/29/2016	Lead	612	Copper	880
8726	LG10831	2/8/2016	Lead	656	Copper	980
8727	LG10261	2/6/2016	Lead	671	Copper	1,600
8728	LG11260	2/9/2016	Lead	728	Copper	250
8729	LG07709	2/2/2016	Lead	746	Copper	1,920
8730	LG04059	1/26/2016	Lead	749	Copper	160

	G	H
8686	FLINT	48506
8687	FLINT	48504
8688	FLINT	48504
8689	FLINT	48505
8690	FLINT	48504
8691	FLINT	48503
8692	FLINT	48504
8693	FLINT	48505
8694	FLINT	48507
8695	FLINT	48507
8696	FLINT	48505
8697	FLINT	
8698	FLINT	48503
8699	FLINT	48503
8700		48503
8701	FLINT	48504
8702	FLINT	48505
8703	FLINT	48504
8704	FLINT	48506
8705	FLINT	48506
8706	FLINT	48505
8707	FLINT	48503
8708	FLINT	48507
8709	FLINT	48507
8710	FLINT	48504
8711	FLINT	48504
8712	FLINT	48503
8713	FLINT	48507
8714	FLINT	48503
8715	FLINT	48503
8716	FLINT	
8717	FLINT	48506
8718	FLINT	48505
8719	FLINT	48304
8720	FLINT	48532
8721	FLINT	48504
8722	FLINT	48507
8723	FLINT	48503
8724	FLINT	48503
8725	FLINT	48532
8726	FLINT	
8727	FLINT	48504
8728	FLINT	48506
8729	FLINT	48504
8730	FLINT	48506

	A	B	C	D	E	F
8731	LG10489	2/7/2016	Lead	760	Copper	740
8732	LG09902	2/5/2016	Lead	780	Copper	590
8733	LG07620	2/2/2016	Lead	789	Copper	590
8734	LG03116	1/24/2016	Lead	794	Copper	640
8735	LF99183	1/7/2016	Lead	848	Copper	1,660
8736	LG02444	1/22/2016	Lead	1,070	Copper	250
8737	LG07618	2/2/2016	Lead	1,119	Copper	540
8738	LG06778	2/1/2016	Lead	1,231	Copper	240
8739	LG06517	1/31/2016	Lead	1,234	Copper	1,860
8740	LG01973	1/21/2016	Lead	1,403	Copper	880
8741	LG08402	2/3/2016	Lead	1,412	Copper	650
8742	LG03757	1/25/2016	Lead	1,490	Copper	60
8743	LG03662	1/25/2016	Lead	1,703	Copper	1,190
8744	LG06379	1/30/2016	Lead	1,708	Copper	780
8745	LG09687	2/5/2016	Lead	1,844	Copper	150
8746	LF97945	12/29/2015	Lead	2,516	Copper	560
8747	LG01371	1/21/2016	Lead	4,247	Copper	1,920
8748	LG01574	1/21/2016	Lead	5,013	Copper	7,490
8749	LG02507	1/22/2016	Lead	5,447	Copper	450
8750	LG06432	1/30/2016	Lead	6,290	Copper	22,080
8751						
8752						
8753	NOTES:					
8754						
8755	ppb = parts per billion					
8756						
8757	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.					
8758						
8759	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.					
8760						
8761	Samples without a zip code did not have one provided on the accompanying paperwork.					
8762						
8763	*** = Invalid Zip Code					

	G	H
8731	FLINT	48504
8732	FLINT	48507
8733	FLINT	48506
8734	FLINT	48507
8735	FLINT	
8736	FLINT	48503
8737	FLINT	48507
8738		48503
8739	FLINT	48503
8740	FLINT	48504
8741	FLINT	48503
8742	FLINT	48503
8743	FLINT	48532
8744	FLINT	48504
8745	FLINT	48507
8746	FLINT	
8747	FLINT	48504
8748	FLINT	48503
8749	FLINT	48532
8750	FLINT	48504
8751		
8752		
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8757		
8758		
8759		
8760		
8761		
8762		
8763		

	A	B	C	D	E	F
1	Sample Number	Date Submitted	Analysis (Lead)	Lead (ppb)	Analysis (Copper)	Copper (ppb)
2	LG07760	2/2/2016	Lead	7	Copper	0
3	LG10679	2/8/2016	Lead	8	Copper	70
4	LG02976	1/24/2016	Lead	5	Copper	0
5	LG06298	1/30/2016	Lead	1	Copper	0
6	LG05008	1/27/2016	Lead	2	Copper	0
7	LG05252	1/27/2016	Lead	5	Copper	0
8	LG02548	1/22/2016	Lead	0	Copper	90
9	LG03070	1/24/2016	Lead	3	Copper	90
10	LG10800	2/8/2016	Lead	2	Copper	90
11	LG02803	1/23/2016	Lead	14	Copper	140
12	LG04604	1/26/2016	Lead	1	Copper	60
13	LG04221	1/26/2016	Lead	10	Copper	0
14	LG05006	1/27/2016	Lead	4	Copper	110
15	LG02094	1/21/2016	Lead	0	Copper	60
16	LG08329	2/3/2016	Lead	8	Copper	0
17	LF99982	1/15/2016	Lead	0	Copper	140
18	LG08330	2/3/2016	Lead	13	Copper	90
19	LG01857	1/21/2016	Lead	3	Copper	0
20	LG01866	1/21/2016	Lead	32	Copper	7,200
21	LG10541	2/7/2016	Lead	2	Copper	70
22	LG09478	2/4/2016	Lead	0	Copper	0
23	LG00532	1/19/2016	Lead	0	Copper	0
24	LG00974	1/20/2016	Lead	0	Copper	0
25	LG07013	2/1/2016	Lead	1	Copper	100
26	LG04376	1/26/2016	Lead	0	Copper	0
27	LG02231	1/21/2016	Lead	0	Copper	0
28	LF91283	11/9/2015	Lead	0	Copper	0
29	LG04062	1/26/2016	Lead	0	Copper	0
30	LG07702	2/2/2016	Lead	1	Copper	110
31	LG02784	1/23/2016	Lead	0	Copper	110
32	LG05673	1/28/2016	Lead	0	Copper	0
33	LG02541	1/22/2016	Lead	0	Copper	70
34	LG01517	1/21/2016	Lead	0	Copper	160
35	LG07081	2/1/2016	Lead	0	Copper	0
36	LG01557	1/21/2016	Lead	0	Copper	0
37	LF91291	11/9/2015	Lead	0	Copper	0
38	LG05615	1/28/2016	Lead	0	Copper	0
39	LF99140	1/7/2016	Lead	0	Copper	0
40	LG08380	2/3/2016	Lead	0	Copper	0
41	LF99946	1/15/2016	Lead	0	Copper	0
42	LG02390	1/22/2016	Lead	4	Copper	100
43	LG06806	2/1/2016	Lead	0	Copper	60
44	LF94281	12/2/2015	Lead	1	Copper	120
45	LG11359	2/9/2016	Lead	2	Copper	120

	G	H
1	City	Zip Code
2	FLINT	48506
3		48506
4	FLINT	48505
5	FLINT	48505
6	FLINT	48505
7	FLINT	48505
8	FLINT	48505
9	FLINT	48505
10	FLINT	48505
11	FLINT	48505
12	FLINT	48505
13	FLINT	48505
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23	FLINT	48506
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25	FLINT	48506
26	FLINT	48532
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31	FLINT	48506
32	FLINT	48506
33	FLINT	48506-2680
34	FLINT	48506
35	FLINT	48506
36	FLINT	48506
37	FLINT	48506
38	FLINT	48506
39	FLINT	
40	FLINT	48506
41		
42	FLINT	48505
43	FLINT	48507
44	FLINT	48507
45	FLINT	48507

	A	B	C	D	E	F
46	LG09198	2/4/2016	Lead	4	Copper	0
47	LG06789	2/1/2016	Lead	3	Copper	130
48	LG06828	2/1/2016	Lead	2	Copper	60
49	LG11274	2/9/2016	Lead	2	Copper	120
50	LG02344	1/22/2016	Lead	0	Copper	110
51	LG09271	2/4/2016	Lead	0	Copper	100
52	LG00846	1/20/2016	Lead	0	Copper	0
53	LF94260	12/2/2015	Lead	[redacted]	Copper	120
54	LG03753	1/25/2016	Lead	0	Copper	110
55	LG02467	1/22/2016	Lead	0	Copper	240
56	LF94303	12/2/2015	Lead	0	Copper	90
57	LG07555	2/2/2016	Lead	2	Copper	0
58	LG05449	1/28/2016	Lead	0	Copper	0
59	LG08397	2/3/2016	Lead	0	Copper	0
60	LG04843	1/27/2016	Lead	0	Copper	0
61	LG02145	1/21/2016	Lead	0	Copper	140
62	LG10093	2/6/2016	Lead	10	Copper	70
63	LG06626	1/31/2016	Lead	0	Copper	0
64	LG00540	1/19/2016	Lead	0	Copper	0
65	LG02697	1/23/2016	Lead	0	Copper	0
66	LG10726	2/8/2016	Lead	0	Copper	0
67	LG10608	2/7/2016	Lead	0	Copper	0
68	LG05677	1/28/2016	Lead	0	Copper	100
69	LG09316	2/4/2016	Lead	0	Copper	80
70	LG09362	2/4/2016	Lead	0	Copper	0
71	LG01653	1/21/2016	Lead	0	Copper	90
72	LG02956	1/23/2016	Lead	0	Copper	0
73	LG11239	2/9/2016	Lead	0	Copper	0
74	LG01822	1/21/2016	Lead	0	Copper	0
75	LG09929	2/5/2016	Lead	[redacted]	Copper	70
76	LG10772	2/8/2016	Lead	10	Copper	120
77	LG08745	2/3/2016	Lead	9	Copper	210
78	LG04808	1/27/2016	Lead	0	Copper	0
79	LF87937	10/16/2015	Lead	10	Copper	70
80	LG09235	2/4/2016	Lead	6	Copper	60
81	LG09236	2/4/2016	Lead	4	Copper	0
82	LG09243	2/4/2016	Lead	0	Copper	0
83	LG09255	2/4/2016	Lead	6	Copper	90
84	LG03483	1/25/2016	Lead	0	Copper	90
85	LG07801	2/2/2016	Lead	0	Copper	0
86	LG08410	2/3/2016	Lead	3	Copper	50
87	LG10780	2/8/2016	Lead	0	Copper	50
88	LG03475	1/25/2016	Lead	3	Copper	50
89	LG05445	1/28/2016	Lead	0	Copper	130
90	LG09083	2/4/2016	Lead	3	Copper	0

	G	H
46	FLINT	48507
47	FLINT	48507
48	FLINT	48504
49	FLINT	48503
50	FLINT	48503
51	FLINT	48503
52	FLINT	48503
53	FLINT	48503
54	FLINT	48503
55	FLINT	48503
56	FLINT	48503
57	FLINT	48504
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60	FLINT	48505
61	FLINT	48506
62	FLINT	48506
63	FLINT	48506
64	FLINT	48506
65	FLINT	48506
66	FLINT	
67	FLINT	48506
68	FLINT	48506
69	FLINT	48506
70	FLINT	48506
71	FLINT	48506
72	FLINT	48506
73	FLINT	48506
74	FLINT	48506
75	FLINT	48504
76	FLINT	48504
77	FLINT	48507
78	FLINT	
79	FLINT	48507
80	FLINT	48507
81	FLINT	48507
82	FLINT	48507
83	FLINT	48507
84	FLINT	48507
85	FLINT	48507
86	FLINT	48507
87	FLINT	48507
88	FLINT	48507
89	FLINT	48507
90	FLINT	48507

	A	B	C	D	E	F
91	LG08675	2/3/2016	Lead	0	Copper	0
92	LG04550	1/26/2016	Lead	0	Copper	0
93	LG06091	1/29/2016	Lead	5	Copper	120
94	LG01719	1/21/2016	Lead	15	Copper	60
95	LG02829	1/23/2016	Lead	0	Copper	0
96	LG05142	1/27/2016	Lead	1	Copper	0
97	LG02587	1/22/2016	Lead	7	Copper	0
98	LG01899	1/21/2016	Lead	2	Copper	50
99	LG10236	2/6/2016	Lead	3	Copper	230
100	LF87412	10/13/2015	Lead	5	Copper	70
101	LG04555	1/26/2016	Lead	4	Copper	0
102	LG04759	1/27/2016	Lead	6	Copper	0
103	LG10516	2/7/2016	Lead	23	Copper	0
104	LG09106	2/4/2016	Lead	3	Copper	0
105	LF97328	12/18/2015	Lead	8	Copper	90
106	LG10235	2/6/2016	Lead	3	Copper	0
107	LG03077	1/24/2016	Lead	0	Copper	0
108	LG06164	1/29/2016	Lead	25	Copper	100
109	LG02160	1/21/2016	Lead	8	Copper	60
110	LG10756	2/8/2016	Lead	103	Copper	130
111	LG07628	2/2/2016	Lead	0	Copper	140
112	LG07645	2/2/2016	Lead	2	Copper	100
113	LG04974	1/27/2016	Lead	0	Copper	0
114	LG08629	2/3/2016	Lead	0	Copper	0
115	LG02735	1/23/2016	Lead	0	Copper	0
116	LG08493	2/3/2016	Lead	0	Copper	0
117	LG02450	1/22/2016	Lead	0	Copper	0
118	LG07518	2/2/2016	Lead	17	Copper	60
119	LG01676	1/21/2016	Lead	2	Copper	0
120	LG00495	1/19/2016	Lead	0	Copper	0
121	LG02739	1/23/2016	Lead	0	Copper	0
122	LG04214	1/26/2016	Lead	0	Copper	0
123	LG09713	2/5/2016	Lead	0	Copper	0
124	LG05470	1/28/2016	Lead	0	Copper	0
125	LG02806	1/23/2016	Lead	0	Copper	0
126	LG07718	2/2/2016	Lead	0	Copper	0
127	LG04245	1/26/2016	Lead	0	Copper	120
128	LG06060	1/29/2016	Lead	0	Copper	0
129	LF93590	11/24/2015	Lead	8	Copper	0
130	LG05301	1/27/2016	Lead	0	Copper	0
131	LG01487	1/21/2016	Lead	16	Copper	0
132	LG01808	1/21/2016	Lead	2	Copper	0
133	LG07605	2/2/2016	Lead	0	Copper	0
134	LG01461	1/21/2016	Lead	2	Copper	0
135	LG04332	1/26/2016	Lead	0	Copper	0

	G	H
91	FLINT	48507
92	FLINT	48507
93	FLINT	48507
94	FLINT	48507
95	FLINT	48507
96	FLINT	48507
97	FLINT	48507
98	FLINT	48507
99	FLINT	48507
100	FLINT	48507
101	FLINT	48507
102	FLINT	48507
103	FLINT	48507
104	FLINT	48507
105	FLINT	48507
106	FLINT	48507
107	FLINT	48507
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131	FLINT	48506
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133	FLINT	48506
134	FLINT	48506
135	FLINT	48506

	A	B	C	D	E	F
136	LG06868	2/1/2016	Lead	0	Copper	0
137	LG03511	1/25/2016	Lead	0	Copper	60
138	LG06151	1/29/2016	Lead	6	Copper	120
139	LG02598	1/22/2016	Lead	0	Copper	0
140	LG04100	1/26/2016	Lead	0	Copper	0
141	LG05985	1/29/2016	Lead	2	Copper	120
142	LG03009	1/24/2016	Lead	10	Copper	190
143	LG07919	2/2/2016	Lead	2	Copper	0
144	LG06157	1/29/2016	Lead	0	Copper	80
145	LG08530	2/3/2016	Lead	4	Copper	90
146	LG05944	1/29/2016	Lead	6	Copper	0
147	LF99952	1/15/2016	Lead	0	Copper	0
148	LG01754	1/21/2016	Lead	0	Copper	0
149	LG02014	1/21/2016	Lead	5	Copper	410
150	LG00585	1/19/2016	Lead	0	Copper	0
151	LG04108	1/26/2016	Lead	2	Copper	0
152	LG06137	1/29/2016	Lead	0	Copper	0
153	LG01189	1/21/2016	Lead	0	Copper	0
154	LG02143	1/21/2016	Lead	0	Copper	70
155	LG08479	2/3/2016	Lead	0	Copper	0
156	LG06153	1/29/2016	Lead	0	Copper	140
157	LG10087	2/6/2016	Lead	1	Copper	0
158	LG03116	1/24/2016	Lead	[redacted]	Copper	640
159	LG10873	2/8/2016	Lead	7	Copper	100
160	LG02374	1/22/2016	Lead	0	Copper	0
161	LG01535	1/21/2016	Lead	0	Copper	0
162	LG07093	2/1/2016	Lead	0	Copper	0
163	LG04328	1/26/2016	Lead	[redacted]	Copper	80
164	LG03497	1/25/2016	Lead	[redacted]	Copper	90
165	LG03488	1/25/2016	Lead	1	Copper	70
166	LG00521	1/19/2016	Lead	2	Copper	0
167	LG09109	2/4/2016	Lead	0	Copper	0
168	LG06271	1/30/2016	Lead	0	Copper	110
169	LG10274	2/6/2016	Lead	0	Copper	90
170	LG08437	2/3/2016	Lead	4	Copper	0
171	LG10199	2/6/2016	Lead	0	Copper	0
172	LG04524	1/26/2016	Lead	2	Copper	150
173	LG04508	1/26/2016	Lead	0	Copper	80
174	LG00500	1/19/2016	Lead	0	Copper	0
175	LG05755	1/28/2016	Lead	0	Copper	0
176	LG06783	2/1/2016	Lead	0	Copper	60
177	LG09455	2/4/2016	Lead	0	Copper	0
178	LG09214	2/4/2016	Lead	0	Copper	0
179	LG06504	1/31/2016	Lead	[redacted]	Copper	0
180	LG07901	2/2/2016	Lead	0	Copper	0

	G	H
136	FLINT	48506
137	FLINT	48532
138	FLINT	48532
139	FLINT	48532
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141	FLINT	48503
142	FLINT	48503
143	FLINT	48503
144	FLINT	48532
145	FLINT	48532
146	FLINT	48503
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148	FLINT	48506
149	FLINT	48506
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155	FLINT	48506
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161	FLINT	48507-5656
162	FLINT	48503
163	FLINT	48503
164	FLINT	48507
165	FLINT	
166	FLINT	48507
167	FLINT	48532
168	FLINT	48503
169	FLINT	48503
170	FLINT	48503
171	FLINT	48532
172	FLINT	48532-5208
173	FLINT	
174	FLINT	48532
175	FLINT	48504
176	FLINT	48503
177	FLINT	48505
178	FLINT	48505
179	FLINT	48505
180	FLINT	

	A	B	C	D	E	F
181	LG06774	2/1/2016	Lead	0	Copper	0
182	LG07008	2/1/2016	Lead	0	Copper	0
183	LG02399	1/22/2016	Lead	0	Copper	0
184	LG10553	2/7/2016	Lead	0	Copper	120
185	LG06181	1/29/2016	Lead	2	Copper	210
186	LG02102	1/21/2016	Lead	8	Copper	70
187	LG08307	2/3/2016	Lead	0	Copper	60
188	LG05690	1/28/2016	Lead	0	Copper	110
189	LG10874	2/8/2016	Lead	0	Copper	100
190	LG03019	1/24/2016	Lead	0	Copper	100
191	LG06258	1/30/2016	Lead	0	Copper	0
192	LG10509	2/7/2016	Lead	0	Copper	0
193	LG04578	1/26/2016	Lead	0	Copper	0
194	LG03121	1/24/2016	Lead	1	Copper	80
195	LG05195	1/27/2016	Lead	0	Copper	0
196	LG05923	1/29/2016	Lead	0	Copper	0
197	LG02508	1/22/2016	Lead	0	Copper	0
198	LG01843	1/21/2016	Lead	0	Copper	80
199	LG02345	1/22/2016	Lead	0	Copper	80
200	LG09875	2/5/2016	Lead	2	Copper	70
201	LG06544	1/31/2016	Lead	0	Copper	0
202	LG01335	1/21/2016	Lead	5	Copper	0
203	LG01005	1/20/2016	Lead	0	Copper	60
204	LG06562	1/31/2016	Lead	0	Copper	0
205	LG06622	1/31/2016	Lead	0	Copper	0
206	LG04414	1/26/2016	Lead	0	Copper	0
207	LG05736	1/28/2016	Lead	0	Copper	0
208	LG03505	1/25/2016	Lead	0	Copper	0
209	LG06668	1/31/2016	Lead	0	Copper	100
210	LG04947	1/27/2016	Lead	0	Copper	60
211	LG01371	1/21/2016	Lead	4,247	Copper	1,920
212	LF85860	10/1/2015	Lead	31	Copper	1,040
213	LG00463	1/19/2016	Lead	0	Copper	0
214	LG09153	2/4/2016	Lead	2	Copper	0
215	LG02415	1/22/2016	Lead	3	Copper	110
216	LG07421	2/2/2016	Lead	0	Copper	0
217	LG02198	1/21/2016	Lead	1	Copper	80
218	LF86489	10/6/2015	Lead	0	Copper	0
219	LF88974	10/26/2015	Lead	2	Copper	0
220	LG01945	1/21/2016	Lead	2	Copper	0
221	LG00507	1/19/2016	Lead	4	Copper	70
222	LG06920	2/1/2016	Lead	0	Copper	0
223	LG10137	2/6/2016	Lead	4	Copper	0
224	LG02462	1/22/2016	Lead	2	Copper	280
225	LG10759	2/8/2016	Lead	0	Copper	250

	G	H
181	FLINT	48503
182	FLINT	48503
183	FLINT	48505
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224	FLINT	48504
225	FLINT	48504

	A	B	C	D	E	F
226	LF87417	10/13/2015	Lead	1	Copper	120
227	LG09194	2/4/2016	Lead	12	Copper	160
228	LG01181	1/21/2016	Lead	109	Copper	0
229	LG01240	1/21/2016	Lead	1	Copper	0
230	LG05744	1/28/2016	Lead	0	Copper	0
231	LG10104	2/6/2016	Lead	0	Copper	0
232	LG01268	1/21/2016	Lead	0	Copper	0
233	LG07024	2/1/2016	Lead	4	Copper	60
234	LG07964	2/2/2016	Lead	0	Copper	0
235	LG07966	2/2/2016	Lead	0	Copper	0
236	LG11305	2/9/2016	Lead	0	Copper	0
237	LG03100	1/24/2016	Lead	0	Copper	0
238	LF84898	9/25/2015	Lead	6	Copper	0
239	LG07831	2/2/2016	Lead	1	Copper	0
240	LG07881	2/2/2016	Lead	0	Copper	0
241	LG01494	1/21/2016	Lead	0	Copper	50
242	LF87946	10/16/2015	Lead	0	Copper	0
243	LG09815	2/5/2016	Lead	0	Copper	0
244	LG02678	1/23/2016	Lead	2	Copper	0
245	LG10806	2/8/2016	Lead	0	Copper	0
246	LG10670	2/8/2016	Lead	0	Copper	0
247	LG01549	1/21/2016	Lead	0	Copper	0
248	LG10814	2/8/2016	Lead	1	Copper	140
249	LG10696	2/8/2016	Lead	28	Copper	130
250	LG10831	2/8/2016	Lead	650	Copper	980
251	LG10695	2/8/2016	Lead	0	Copper	0
252	LG10685	2/8/2016	Lead	0	Copper	0
253	LG10714	2/8/2016	Lead	0	Copper	0
254	LG08590	2/3/2016	Lead	56	Copper	100
255	LG10716	2/8/2016	Lead	0	Copper	0
256	LG11347	2/9/2016	Lead	2	Copper	100
257	LG08352	2/3/2016	Lead	12	Copper	190
258	LG01246	1/21/2016	Lead	1	Copper	70
259	LG01460	1/21/2016	Lead	0	Copper	50
260	LG09186	2/4/2016	Lead	0	Copper	120
261	LG06183	1/29/2016	Lead	0	Copper	80
262	LG04764	1/27/2016	Lead	2	Copper	0
263	LG06336	1/30/2016	Lead	2	Copper	0
264	LG08549	2/3/2016	Lead	0	Copper	0
265	LG11263	2/9/2016	Lead	3	Copper	80
266	LG07772	2/2/2016	Lead	0	Copper	0
267	LG01934	1/21/2016	Lead	0	Copper	0
268	LG06506	1/31/2016	Lead	1	Copper	60
269	LG04600	1/26/2016	Lead	0	Copper	0
270	LF99979	1/15/2016	Lead	2	Copper	70

	G	H
226	FLINT	48504
227	FLINT	48504
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263	FLINT	48504
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267	FLINT	48505
268	FLINT	48505
269	FLINT	48505
270	FLINT	48505

	A	B	C	D	E	F
271	LG05629	1/28/2016	Lead	0	Copper	0
272	LG07933	2/2/2016	Lead	13	Copper	0
273	LF95912	12/10/2015	Lead	0	Copper	0
274	LG10180	2/6/2016	Lead	0	Copper	0
275	LG03456	1/25/2016	Lead	0	Copper	0
276	LG00343	1/19/2016	Lead	0	Copper	50
277	LG04822	1/27/2016	Lead	0	Copper	0
278	LG04755	1/27/2016	Lead	0	Copper	0
279	LG06493	1/31/2016	Lead	1	Copper	0
280	LG08618	2/3/2016	Lead	0	Copper	0
281	LG06762	2/1/2016	Lead	0	Copper	0
282	LG02586	1/22/2016	Lead	0	Copper	0
283	LF99981	1/15/2016	Lead	0	Copper	0
284	LG03716	1/25/2016	Lead	0	Copper	0
285	LG08435	2/3/2016	Lead	1	Copper	60
286	LG04330	1/26/2016	Lead	0	Copper	0
287	LG02687	1/23/2016	Lead	1	Copper	100
288	LG01737	1/21/2016	Lead	0	Copper	0
289	LG01926	1/21/2016	Lead	2	Copper	0
290	LG03059	1/24/2016	Lead	0	Copper	90
291	LG06022	1/29/2016	Lead	11	Copper	120
292	LG00451	1/19/2016	Lead	0	Copper	70
293	LG06023	1/29/2016	Lead	1	Copper	60
294	LG07548	2/2/2016	Lead	8	Copper	130
295	LF99968	1/15/2016	Lead	9	Copper	0
296	LG04288	1/26/2016	Lead	0	Copper	0
297	LG10684	2/8/2016	Lead	[redacted]	Copper	0
298	LG01596	1/21/2016	Lead	0	Copper	100
299	LG09394	2/4/2016	Lead	1	Copper	160
300	LG03128	1/24/2016	Lead	7	Copper	170
301	LG08574	2/3/2016	Lead	[redacted]	Copper	70
302	LG00569	1/19/2016	Lead	0	Copper	0
303	LG07820	2/2/2016	Lead	0	Copper	0
304	LG02777	1/23/2016	Lead	3	Copper	790
305	LG01711	1/21/2016	Lead	1	Copper	380
306	LG02068	1/21/2016	Lead	0	Copper	0
307	LG01287	1/21/2016	Lead	0	Copper	0
308	LG08632	2/3/2016	Lead	8	Copper	60
309	LG09883	2/5/2016	Lead	0	Copper	70
310	LF95920	12/10/2015	Lead	1	Copper	90
311	LG02515	1/22/2016	Lead	0	Copper	0
312	LG08301	2/3/2016	Lead	0	Copper	0
313	LG05599	1/28/2016	Lead	4	Copper	0
314	LG10802	2/8/2016	Lead	2	Copper	0
315	LG02312	1/22/2016	Lead	0	Copper	0

	G	H
271	FLINT	48505
272	FLINT	48504
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307	FLINT	48507
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312	FLINT	48503
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314	FLINT	48503
315	FLINT	48503

	A	B	C	D	E	F
316	LG08351	2/3/2016	Lead	2	Copper	0
317	LG02052	1/21/2016	Lead	4	Copper	150
318	LF97322	12/18/2015	Lead	0	Copper	90
319	LG05551	1/28/2016	Lead	0	Copper	0
320	LG06884	2/1/2016	Lead	[redacted]	Copper	290
321	LF87930	10/16/2015	Lead	1	Copper	0
322	LG07469	2/2/2016	Lead	0	Copper	0
323	LG06659	1/31/2016	Lead	[redacted]	Copper	0
324	LG10787	2/8/2016	Lead	0	Copper	240
325	LG07687	2/2/2016	Lead	2	Copper	0
326	LG05452	1/28/2016	Lead	[redacted]	Copper	0
327	LG07092	2/1/2016	Lead	0	Copper	0
328	LG06317	1/30/2016	Lead	0	Copper	0
329	LG06090	1/29/2016	Lead	2	Copper	0
330	LG06155	1/29/2016	Lead	[redacted]	Copper	1,190
331	LG00867	1/20/2016	Lead	0	Copper	0
332	LG09840	2/5/2016	Lead	7	Copper	70
333	LG10505	2/7/2016	Lead	5	Copper	0
334	LG08469	2/3/2016	Lead	15	Copper	250
335	LG07691	2/2/2016	Lead	4	Copper	90
336	LG04921	1/27/2016	Lead	8	Copper	0
337	LG04198	1/26/2016	Lead	3	Copper	0
338	LG04571	1/26/2016	Lead	[redacted]	Copper	150
339	LG06964	2/1/2016	Lead	3	Copper	0
340	LG09982	2/5/2016	Lead	0	Copper	0
341	LG07482	2/2/2016	Lead	0	Copper	0
342	LF90463	11/4/2015	Lead	4	Copper	0
343	LG07649	2/2/2016	Lead	0	Copper	0
344	LG05694	1/28/2016	Lead	0	Copper	0
345	LG05625	1/28/2016	Lead	0	Copper	70
346	LF99931	1/15/2016	Lead	0	Copper	0
347	LG04354	1/26/2016	Lead	0	Copper	0
348	LG06995	2/1/2016	Lead	1	Copper	60
349	LG01520	1/21/2016	Lead	0	Copper	0
350	LG06385	1/30/2016	Lead	14	Copper	230
351	LG02822	1/23/2016	Lead	0	Copper	0
352	LG09462	2/4/2016	Lead	4	Copper	0
353	LG10270	2/6/2016	Lead	2	Copper	0
354	LF97978	12/29/2015	Lead	11	Copper	0
355	LG01840	1/21/2016	Lead	1	Copper	0
356	LG01522	1/21/2016	Lead	13	Copper	0
357	LG03710	1/25/2016	Lead	4	Copper	0
358	LG09446	2/4/2016	Lead	0	Copper	0
359	LG02749	1/23/2016	Lead	8	Copper	0
360	LG04880	1/27/2016	Lead	3	Copper	60

	G	H
316	FLINT	48503
317	FLINT	48503
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320	FLINT	48503
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359	FLINT	48505
360	FLINT	48504

	A	B	C	D	E	F
361	LG09204	2/4/2016	Lead	4	Copper	110
362	LG06158	1/29/2016	Lead	4	Copper	90
363	LG04863	1/27/2016	Lead	3	Copper	60
364	LG10877	2/8/2016	Lead	17	Copper	180
365	LG11342	2/9/2016	Lead	0	Copper	0
366	LG05978	1/29/2016	Lead	6	Copper	220
367	LG06630	1/31/2016	Lead	2	Copper	120
368	LG10710	2/8/2016	Lead	1	Copper	0
369	LG03521	1/25/2016	Lead	0	Copper	270
370	LG10788	2/8/2016	Lead	1	Copper	160
371	LG09110	2/4/2016	Lead	0	Copper	90
372	LG01640	1/21/2016	Lead	0	Copper	0
373	LF93577	11/24/2015	Lead	0	Copper	0
374	LG02100	1/21/2016	Lead	4	Copper	60
375	LG04380	1/26/2016	Lead	0	Copper	0
376	LG09145	2/4/2016	Lead	2	Copper	80
377	LF87037	10/8/2015	Lead	0	Copper	0
378	LG06054	1/29/2016	Lead	0	Copper	70
379	LG09078	2/4/2016	Lead	1	Copper	100
380	LG11271	2/9/2016	Lead	0	Copper	160
381	LG05514	1/28/2016	Lead	0	Copper	0
382	LG09811	2/5/2016	Lead	0	Copper	0
383	LG08780	2/3/2016	Lead	7	Copper	50
384	LF85795	10/1/2015	Lead	2	Copper	60
385	LG04929	1/27/2016	Lead	2	Copper	90
386	LF85798	10/1/2015	Lead	7	Copper	0
387	LF85796	10/1/2015	Lead	0	Copper	140
388	LG07684	2/2/2016	Lead	0	Copper	80
389	LG10652	2/8/2016	Lead	0	Copper	0
390	LG09245	2/4/2016	Lead	13	Copper	160
391	LG08464	2/3/2016	Lead	0	Copper	60
392	LG09495	2/4/2016	Lead	3	Copper	100
393	LG04566	1/26/2016	Lead	0	Copper	90
394	LG04089	1/26/2016	Lead	9	Copper	90
395	LG05702	1/28/2016	Lead	0	Copper	130
396	LG07630	2/2/2016	Lead	0	Copper	0
397	LG01338	1/21/2016	Lead	0	Copper	0
398	LG04091	1/26/2016	Lead	2	Copper	130
399	LG05680	1/28/2016	Lead	0	Copper	0
400	LG03725	1/25/2016	Lead	0	Copper	220
401	LG00601	1/19/2016	Lead	1	Copper	0
402	LG06358	1/30/2016	Lead	0	Copper	0
403	LG03616	1/25/2016	Lead	1	Copper	0
404	LF99914	1/15/2016	Lead	6	Copper	0
405	LG00966	1/20/2016	Lead	4	Copper	0

	G	H
361	FLINT	48504
362	FLINT	48504
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364	FLINT	48504
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388	FLINT	48507
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394	FLINT	
395		
396	FLINT	48502
397	FLINT	48503
398	FLINT	48502
399	FLINT	
400	FLINT	48507
401	FLINT	48503
402	FLINT	48503
403	FLINT	48503
404		
405	FLINT	48503

	A	B	C	D	E	F
406	LF95923	12/10/2015	Lead	0	Copper	0
407	LG04977	1/27/2016	Lead	0	Copper	0
408	LF88961	10/26/2015	Lead	4	Copper	0
409	LG08690	2/3/2016	Lead	1	Copper	0
410	LF87036	10/8/2015	Lead	7	Copper	0
411	LG04070	1/26/2016	Lead	1	Copper	0
412	LF87012	10/8/2015	Lead	0	Copper	0
413	LF87016	10/8/2015	Lead	1	Copper	110
414	LG04497	1/26/2016	Lead	1	Copper	0
415	LF87008	10/8/2015	Lead	10	Copper	160
416	LF87011	10/8/2015	Lead	5	Copper	0
417	LF94279	12/2/2015	Lead	5	Copper	180
418	LF85290	9/29/2015	Lead	6	Copper	70
419	LG07443	2/2/2016	Lead	2	Copper	50
420	LG06274	1/30/2016	Lead	0	Copper	0
421	LG06983	2/1/2016	Lead	0	Copper	360
422	LF85955	10/2/2015	Lead	7	Copper	410
423	LG03635	1/25/2016	Lead	2	Copper	370
424	LF92734	11/18/2015	Lead	6	Copper	0
425	LG04216	1/26/2016	Lead	5	Copper	0
426	LG04282	1/26/2016	Lead	6	Copper	0
427	LF92735	11/18/2015	Lead	0	Copper	0
428	LF92732	11/18/2015	Lead	2	Copper	0
429	LG09934	2/5/2016	Lead	0	Copper	0
430	LG09258	2/4/2016	Lead	0	Copper	0
431	LG01352	1/21/2016	Lead	0	Copper	0
432	LG04576	1/26/2016	Lead	0	Copper	0
433	LG01524	1/21/2016	Lead	0	Copper	140
434	LG08387	2/3/2016	Lead	0	Copper	110
435	LG01786	1/21/2016	Lead	0	Copper	0
436	LG08533	2/3/2016	Lead	3	Copper	0
437	LG01544	1/21/2016	Lead	2	Copper	0
438	LG01552	1/21/2016	Lead	0	Copper	0
439	LG01556	1/21/2016	Lead	3	Copper	0
440	LF92700	11/18/2015	Lead	1	Copper	70
441	LF87044	10/8/2015	Lead	1	Copper	0
442	LF92697	11/18/2015	Lead	3	Copper	230
443	LF87034	10/8/2015	Lead	8	Copper	80
444	LG07956	2/2/2016	Lead	0	Copper	220
445	LG01305	1/21/2016	Lead	0	Copper	0
446	LG05945	1/29/2016	Lead	[illegible]	Copper	70
447	LF94296	12/2/2015	Lead	0	Copper	0
448	LG07489	2/2/2016	Lead	2	Copper	80
449	LG02772	1/23/2016	Lead	0	Copper	0
450	LG10753	2/8/2016	Lead	2	Copper	310

	G	H
406	FLINT	48503
407	FLINT	48503
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446	FLINT	48503
447	FLINT	48503
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449	FLINT	48503
450	FLINT	48503

	A	B	C	D	E	F
451	LG03582	1/25/2016	Lead	4	Copper	60
452	LG09058	2/4/2016	Lead	0	Copper	0
453	LG11386	2/9/2016	Lead	5	Copper	70
454	LG04781	1/27/2016	Lead	0	Copper	0
455	LG02625	1/22/2016	Lead	0	Copper	0
456	LG00951	1/20/2016	Lead	0	Copper	90
457	LG02004	1/21/2016	Lead	1	Copper	80
458	LG02699	1/23/2016	Lead	4	Copper	0
459	LG06172	1/29/2016	Lead	5	Copper	80
460	LG03615	1/25/2016	Lead	4	Copper	0
461	LG05049	1/27/2016	Lead	5	Copper	90
462	LF99921	1/15/2016	Lead	0	Copper	70
463	LG06293	1/30/2016	Lead	0	Copper	80
464	LG08306	2/3/2016	Lead	0	Copper	0
465	LG09712	2/5/2016	Lead	1	Copper	0
466	LG08344	2/3/2016	Lead	0	Copper	0
467	LG04164	1/26/2016	Lead	0	Copper	140
468	LG03636	1/25/2016	Lead	0	Copper	0
469	LG02824	1/23/2016	Lead	5	Copper	0
470	LG06497	1/31/2016	Lead	0	Copper	0
471	LG02846	1/23/2016	Lead	0	Copper	0
472	LG08713	2/3/2016	Lead	2	Copper	250
473	LG08276	2/3/2016	Lead	0	Copper	0
474	LG00491	1/19/2016	Lead	0	Copper	0
475	LG06406	1/30/2016	Lead	0	Copper	0
476	LG09061	2/4/2016	Lead	0	Copper	0
477	LG03739	1/25/2016	Lead	0	Copper	0
478	LG06474	1/31/2016	Lead	3	Copper	90
479	LG01878	1/21/2016	Lead	2	Copper	0
480	LF88314	10/20/2015	Lead	2	Copper	0
481	LG01458	1/21/2016	Lead	2	Copper	80
482	LG07739	2/2/2016	Lead	[redacted]	Copper	0
483	LG06113	1/29/2016	Lead	0	Copper	0
484	LG10141	2/6/2016	Lead	0	Copper	0
485	LG05072	1/27/2016	Lead	13	Copper	120
486	LG01846	1/21/2016	Lead	0	Copper	0
487	LG02106	1/21/2016	Lead	0	Copper	0
488	LG04405	1/26/2016	Lead	0	Copper	0
489	LG10548	2/7/2016	Lead	6	Copper	240
490	LG02583	1/22/2016	Lead	3	Copper	0
491	LG09847	2/5/2016	Lead	4	Copper	0
492	LG08367	2/3/2016	Lead	9	Copper	80
493	LG05764	1/28/2016	Lead	9	Copper	50
494	LG02818	1/23/2016	Lead	4	Copper	0
495	LG01666	1/21/2016	Lead	0	Copper	0

	G	H
451	FLINT	48503
452	FLINT	48503
453	FLINT	48503
454	FLINT	48532
455	FLINT	48503
456	FLINT	48503
457	FLINT	48506
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493	FLINT	48504
494	FLINT	48504
495	FLINT	48504

	A	B	C	D	E	F
496	LG04278	1/26/2016	Lead	1	Copper	0
497	LF85938	10/2/2015	Lead	3	Copper	0
498	LG10790	2/8/2016	Lead	1	Copper	110
499	LG02397	1/22/2016	Lead	0	Copper	100
500	LG08765	2/3/2016	Lead	0	Copper	0
501	LG01195	1/21/2016	Lead	0	Copper	0
502	LG06842	2/1/2016	Lead	0	Copper	0
503	LG02157	1/21/2016	Lead	0	Copper	0
504	LG07053	2/1/2016	Lead	0	Copper	60
505	LG02217	1/21/2016	Lead	2	Copper	0
506	LG02633	1/22/2016	Lead	0	Copper	0
507	LG06267	1/30/2016	Lead	1	Copper	0
508	LG07457	2/2/2016	Lead	4	Copper	0
509	LF97351	12/18/2015	Lead	[redacted]	Copper	120
510	LG04140	1/26/2016	Lead	1	Copper	70
511	LG06450	1/30/2016	Lead	[redacted]	Copper	270
512	LG10591	2/7/2016	Lead	3	Copper	60
513	LG07745	2/2/2016	Lead	3	Copper	0
514	LG07891	2/2/2016	Lead	0	Copper	0
515	LG01919	1/21/2016	Lead	0	Copper	0
516	LG09279	2/4/2016	Lead	0	Copper	0
517	LG06046	1/29/2016	Lead	0	Copper	0
518	LG06059	1/29/2016	Lead	0	Copper	0
519	LG07498	2/2/2016	Lead	0	Copper	0
520	LG05117	1/27/2016	Lead	1	Copper	0
521	LG05631	1/28/2016	Lead	5	Copper	0
522	LG04105	1/26/2016	Lead	0	Copper	0
523	LG02465	1/22/2016	Lead	7	Copper	0
524	LG11387	2/9/2016	Lead	3	Copper	80
525	LG11307	2/9/2016	Lead	0	Copper	0
526	LG05032	1/27/2016	Lead	[redacted]	Copper	480
527	LG01367	1/21/2016	Lead	7	Copper	0
528	LG06776	2/1/2016	Lead	[redacted]	Copper	70
529	LG06609	1/31/2016	Lead	0	Copper	0
530	LG06949	2/1/2016	Lead	0	Copper	0
531	LG05453	1/28/2016	Lead	0	Copper	0
532	LG08298	2/3/2016	Lead	0	Copper	0
533	LG10078	2/6/2016	Lead	0	Copper	130
534	LG10191	2/6/2016	Lead	0	Copper	0
535	LG10091	2/6/2016	Lead	0	Copper	0
536	LG06174	1/29/2016	Lead	0	Copper	0
537	LG06129	1/29/2016	Lead	[redacted]	Copper	120
538	LG02559	1/22/2016	Lead	8	Copper	0
539	LG06738	2/1/2016	Lead	0	Copper	0
540	LG02740	1/23/2016	Lead	[redacted]	Copper	110

	G	H
496	FLINT	48504
497	FLINT	48504
498	FLINT	48504
499	FLINT	48504
500	FLINT	48584
501	FLINT	48505
502	FLINT	48505
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507	FLINT	48504-1644
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526	FLINT	48503
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534	FLINT	48506
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537	FLINT	48506
538	FLINT	48506
539	FLINT	
540	FLINT	48506

	A	B	C	D	E	F
541	LG03447	1/25/2016	Lead	1	Copper	0
542	LG03691	1/25/2016	Lead	0	Copper	0
543	LF97925	12/29/2015	Lead	3	Copper	60
544	LF97926	12/29/2015	Lead	0	Copper	0
545	LG07598	2/2/2016	Lead	[redacted]	Copper	0
546	LG00580	1/19/2016	Lead	4	Copper	80
547	LG00484	1/19/2016	Lead	7	Copper	0
548	LG02520	1/22/2016	Lead	2	Copper	130
549	LG05703	1/28/2016	Lead	1	Copper	0
550	LG02431	1/22/2016	Lead	2	Copper	0
551	LG10157	2/6/2016	Lead	1	Copper	0
552	LG03437	1/25/2016	Lead	0	Copper	0
553	LG10583	2/7/2016	Lead	[redacted]	Copper	110
554	LF93582	11/24/2015	Lead	1	Copper	60
555	LG03589	1/25/2016	Lead	2	Copper	70
556	LG09489	2/4/2016	Lead	1	Copper	0
557	LG01836	1/21/2016	Lead	0	Copper	0
558	LG09332	2/4/2016	Lead	0	Copper	60
559	LG05180	1/27/2016	Lead	0	Copper	0
560	LF85291	9/29/2015	Lead	2	Copper	60
561	LG00486	1/19/2016	Lead	2	Copper	80
562	LG01504	1/21/2016	Lead	2	Copper	100
563	LG02957	1/23/2016	Lead	2	Copper	80
564	LG09711	2/5/2016	Lead	[redacted]	Copper	260
565	LG06743	2/1/2016	Lead	2	Copper	60
566	LG03755	1/25/2016	Lead	0	Copper	0
567	LG02741	1/23/2016	Lead	0	Copper	0
568	LG03807	1/25/2016	Lead	3	Copper	60
569	LG04823	1/27/2016	Lead	2	Copper	0
570	LG03442	1/25/2016	Lead	11	Copper	70
571	LG10526	2/7/2016	Lead	8	Copper	50
572	LG06180	1/29/2016	Lead	2	Copper	0
573	LG08564	2/3/2016	Lead	0	Copper	90
574	LG02987	1/24/2016	Lead	0	Copper	0
575	LG10682	2/8/2016	Lead	3	Copper	750
576	LG00549	1/19/2016	Lead	0	Copper	0
577	LF86519	10/6/2015	Lead	0	Copper	0
578	LG06278	1/30/2016	Lead	[redacted]	Copper	120
579	LG09820	2/5/2016	Lead	1	Copper	100
580	LG04396	1/26/2016	Lead	0	Copper	0
581	LG02184	1/21/2016	Lead	2	Copper	0
582	LG06408	1/30/2016	Lead	6	Copper	0
583	LG11331	2/9/2016	Lead	3	Copper	0
584	LG07706	2/2/2016	Lead	6	Copper	0
585	LG05998	1/29/2016	Lead	0	Copper	0

	G	H
541	FLINT	48506
542	FLINT	48506
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581	FLINT	48504
582	FLINT	48504
583	FLINT	48504
584	FLINT	48504
585	FLINT	48504

	A	B	C	D	E	F
586	LG08663	2/3/2016	Lead	0	Copper	0
587	LG06262	1/30/2016	Lead	0	Copper	120
588	LG02869	1/23/2016	Lead	4	Copper	60
589	LG04098	1/26/2016	Lead	1	Copper	70
590	LG09800	2/5/2016	Lead	0	Copper	0
591	LG02872	1/23/2016	Lead	0	Copper	80
592	LG02090	1/21/2016	Lead	3	Copper	80
593	LG09310	2/4/2016	Lead	5	Copper	280
594	LG07889	2/2/2016	Lead	2	Copper	0
595	LG02582	1/22/2016	Lead	2	Copper	0
596	LG02865	1/23/2016	Lead	29	Copper	220
597	LG06372	1/30/2016	Lead	1	Copper	0
598	LG10069	2/6/2016	Lead	0	Copper	0
599	LG09746	2/5/2016	Lead	1	Copper	90
600	LG05200	1/27/2016	Lead	1	Copper	80
601	LG05201	1/27/2016	Lead	2	Copper	60
602	LG06560	1/31/2016	Lead	1	Copper	0
603	LG04941	1/27/2016	Lead	0	Copper	0
604	LG02886	1/23/2016	Lead	0	Copper	0
605	LG09769	2/5/2016	Lead	0	Copper	0
606	LG03493	1/25/2016	Lead	0	Copper	70
607	LG04172	1/26/2016	Lead	0	Copper	0
608	LG01815	1/21/2016	Lead	0	Copper	0
609	LG03089	1/24/2016	Lead	3	Copper	90
610	LG00550	1/19/2016	Lead	0	Copper	120
611	LG10010	2/5/2016	Lead	0	Copper	0
612	LG02440	1/22/2016	Lead	0	Copper	0
613	LG02077	1/21/2016	Lead	1	Copper	0
614	LG02493	1/22/2016	Lead	1	Copper	60
615	LG00931	1/20/2016	Lead	3	Copper	0
616	LG08558	2/3/2016	Lead	0	Copper	500
617	LG01634	1/21/2016	Lead	0	Copper	0
618	LG11349	2/9/2016	Lead	0	Copper	0
619	LG07695	2/2/2016	Lead	0	Copper	0
620	LG09962	2/5/2016	Lead	0	Copper	0
621	LG08587	2/3/2016	Lead	5	Copper	0
622	LF99970	1/15/2016	Lead	0	Copper	0
623	LG03444	1/25/2016	Lead	0	Copper	0
624	LG01753	1/21/2016	Lead	0	Copper	0
625	LG00831	1/20/2016	Lead	0	Copper	0
626	LG09907	2/5/2016	Lead	7	Copper	120
627	LG08444	2/3/2016	Lead	6	Copper	0
628	LG04079	1/26/2016	Lead	0	Copper	0
629	LG09248	2/4/2016	Lead	0	Copper	0
630	LG09779	2/5/2016	Lead	0	Copper	70

	G	H
586	FLINT	48504
587	FLINT	48504
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589	FLINT	48504
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627	FLINT	48504
628	FLINT	48504
629	FLINT	48504
630	FLINT	48505

	A	B	C	D	E	F
631	LG09912	2/5/2016	Lead	0	Copper	0
632	LG09830	2/5/2016	Lead	5	Copper	0
633	LG01422	1/21/2016	Lead	3	Copper	140
634	LG10003	2/5/2016	Lead	0	Copper	0
635	LG06986	2/1/2016	Lead	1	Copper	60
636	LG03647	1/25/2016	Lead	0	Copper	60
637	LG02305	1/22/2016	Lead	0	Copper	80
638	LG06352	1/30/2016	Lead	26	Copper	100
639	LG04590	1/26/2016	Lead	0	Copper	60
640	LG09816	2/5/2016	Lead	3	Copper	50
641	LG09469	2/4/2016	Lead	1	Copper	0
642	LG07481	2/2/2016	Lead	0	Copper	0
643	LG10785	2/8/2016	Lead	0	Copper	170
644	LF99157	1/7/2016	Lead	0	Copper	90
645	LG01008	1/20/2016	Lead	3	Copper	0
646	LG04591	1/26/2016	Lead	3	Copper	0
647	LG04314	1/26/2016	Lead	0	Copper	0
648	LG04237	1/26/2016	Lead	0	Copper	0
649	LG06102	1/29/2016	Lead	26	Copper	220
650	LG11367	2/9/2016	Lead	4	Copper	60
651	LG05168	1/27/2016	Lead	4	Copper	90
652	LG04802	1/27/2016	Lead	12	Copper	70
653	LG04782	1/27/2016	Lead	0	Copper	60
654	LG00600	1/19/2016	Lead	7	Copper	90
655	LF97338	12/18/2015	Lead	0	Copper	0
656	LG06182	1/29/2016	Lead	0	Copper	50
657	LF85956	10/2/2015	Lead	9	Copper	70
658	LG05493	1/28/2016	Lead	2	Copper	60
659	LG09899	2/5/2016	Lead	11	Copper	0
660	LG04975	1/27/2016	Lead	3	Copper	0
661	LG01208	1/21/2016	Lead	1	Copper	0
662	LG10201	2/6/2016	Lead	3	Copper	0
663	LG10211	2/6/2016	Lead	2	Copper	180
664	LG09285	2/4/2016	Lead	0	Copper	60
665	LF87021	10/8/2015	Lead	6	Copper	110
666	LG04928	1/27/2016	Lead	1	Copper	50
667	LG04784	1/27/2016	Lead	0	Copper	70
668	LG08701	2/3/2016	Lead	0	Copper	0
669	LG03692	1/25/2016	Lead	0	Copper	0
670	LG11254	2/9/2016	Lead	0	Copper	120
671	LG09147	2/4/2016	Lead	2	Copper	0
672	LG02729	1/23/2016	Lead	3	Copper	0
673	LG02730	1/23/2016	Lead	0	Copper	0
674	LG07648	2/2/2016	Lead	38	Copper	7,200
675	LG01518	1/21/2016	Lead	2	Copper	0

	G	H
631	FLINT	48505
632	FLINT	48505
633	FLINT	48507
634	BURTON	48519
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674	FLINT	48503
675	FLINT	48503

	A	B	C	D	E	F
676	LG07082	2/1/2016	Lead	3	Copper	0
677	LF87387	10/13/2015	Lead	4	Copper	60
678	LG10823	2/8/2016	Lead	3	Copper	0
679	LG04209	1/26/2016	Lead	0	Copper	0
680	LG03763	1/25/2016	Lead	1	Copper	0
681	LG00918	1/20/2016	Lead	106	Copper	0
682	LG08539	2/3/2016	Lead	7	Copper	0
683	LG04584	1/26/2016	Lead	0	Copper	0
684	LG04586	1/26/2016	Lead	10	Copper	0
685	LG08577	2/3/2016	Lead	0	Copper	0
686	LG06112	1/29/2016	Lead	0	Copper	0
687	LG05714	1/28/2016	Lead	3	Copper	200
688	LG01537	1/21/2016	Lead	2	Copper	0
689	LG07635	2/2/2016	Lead	0	Copper	0
690	LG04776	1/27/2016	Lead	0	Copper	0
691	LG06492	1/31/2016	Lead	0	Copper	0
692	LG06730	2/1/2016	Lead	0	Copper	110
693	LG04120	1/26/2016	Lead	15	Copper	50
694	LG07668	2/2/2016	Lead	2	Copper	0
695	LG04324	1/26/2016	Lead	4	Copper	60
696	LF93557	11/24/2015	Lead	3	Copper	0
697	LG04772	1/27/2016	Lead	8	Copper	0
698	LG05483	1/28/2016	Lead	35	Copper	0
699	LG09648	2/5/2016	Lead	2	Copper	0
700	LF88282	10/20/2015	Lead	6	Copper	0
701	LG02362	1/22/2016	Lead	2	Copper	0
702	LG02547	1/22/2016	Lead	21	Copper	90
703	LG09098	2/4/2016	Lead	0	Copper	0
704	LG05225	1/27/2016	Lead	0	Copper	0
705	LG06791	2/1/2016	Lead	4	Copper	120
706	LG10515	2/7/2016	Lead	5	Copper	50
707	LG09116	2/4/2016	Lead	15	Copper	230
708	LG09095	2/4/2016	Lead	5	Copper	70
709	LG10227	2/6/2016	Lead	61	Copper	0
710	LG09477	2/4/2016	Lead	0	Copper	0
711	LG10005	2/5/2016	Lead	0	Copper	0
712	LG01423	1/21/2016	Lead	0	Copper	60
713	LG03487	1/25/2016	Lead	0	Copper	0
714	LG09123	2/4/2016	Lead	1	Copper	0
715	LG05543	1/28/2016	Lead	1	Copper	80
716	LG06133	1/29/2016	Lead	0	Copper	0
717	LF93588	11/24/2015	Lead	1	Copper	100
718	LG03477	1/25/2016	Lead	0	Copper	90
719	LF86493	10/6/2015	Lead	151	Copper	140
720	LG00868	1/20/2016	Lead	16	Copper	90

	G	H
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719	FLINT	48507
720	FLINT	48507

	A	B	C	D	E	F
721	LG02076	1/21/2016	Lead	1	Copper	0
722	LG10247	2/6/2016	Lead	0	Copper	0
723	LG08333	2/3/2016	Lead	2	Copper	0
724	LF93560	11/24/2015	Lead	[redacted]	Copper	80
725	LF93555	11/24/2015	Lead	6	Copper	0
726	LF93556	11/24/2015	Lead	5	Copper	0
727	LF93562	11/24/2015	Lead	5	Copper	0
728	LF93564	11/24/2015	Lead	4	Copper	0
729	LF93561	11/24/2015	Lead	0	Copper	0
730	LG09485	2/4/2016	Lead	0	Copper	0
731	LG04331	1/26/2016	Lead	0	Copper	50
732	LG05502	1/28/2016	Lead	2	Copper	0
733	LG06376	1/30/2016	Lead	8	Copper	0
734	LG03590	1/25/2016	Lead	0	Copper	0
735	LG06323	1/30/2016	Lead	0	Copper	0
736	LG11266	2/9/2016	Lead	0	Copper	0
737	LG09189	2/4/2016	Lead	1	Copper	70
738	LG05085	1/27/2016	Lead	0	Copper	160
739	LG02991	1/24/2016	Lead	0	Copper	70
740	LG09900	2/5/2016	Lead	0	Copper	0
741	LG03041	1/24/2016	Lead	4	Copper	80
742	LG05723	1/28/2016	Lead	1	Copper	300
743	LG06296	1/30/2016	Lead	0	Copper	0
744	LG06618	1/31/2016	Lead	2	Copper	0
745	LG06804	2/1/2016	Lead	8	Copper	320
746	LG04791	1/27/2016	Lead	0	Copper	0
747	LG05953	1/29/2016	Lead	5	Copper	0
748	LG06475	1/31/2016	Lead	0	Copper	0
749	LG06401	1/30/2016	Lead	0	Copper	0
750	LF86487	10/6/2015	Lead	1	Copper	500
751	LG07448	2/2/2016	Lead	0	Copper	480
752	LG01668	1/21/2016	Lead	3	Copper	110
753	LG07682	2/2/2016	Lead	1	Copper	340
754	LG07685	2/2/2016	Lead	[redacted]	Copper	210
755	LG03130	1/24/2016	Lead	0	Copper	150
756	LG10796	2/8/2016	Lead	[redacted]	Copper	90
757	LG10262	2/6/2016	Lead	0	Copper	0
758	LG02800	1/23/2016	Lead	0	Copper	0
759	LG00548	1/19/2016	Lead	3	Copper	170
760	LG01409	1/21/2016	Lead	[redacted]	Copper	70
761	LG02922	1/23/2016	Lead	2	Copper	0
762	LF86486	10/6/2015	Lead	4	Copper	0
763	LG03086	1/24/2016	Lead	2	Copper	70
764	LG04515	1/26/2016	Lead	15	Copper	90
765	LG02101	1/21/2016	Lead	0	Copper	0

	G	H
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743	BURTON	48529
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763	FLINT	48506
764	FLINT	48506
765	FLINT	48506

	A	B	C	D	E	F
766	LG06435	1/30/2016	Lead	2	Copper	70
767	LG10075	2/6/2016	Lead	1	Copper	0
768	LG07528	2/2/2016	Lead	0	Copper	190
769	LG01664	1/21/2016	Lead	0	Copper	120
770	LG00906	1/20/2016	Lead	0	Copper	0
771	LG02683	1/23/2016	Lead	279	Copper	540
772	LG00595	1/19/2016	Lead	0	Copper	0
773	LG03107	1/24/2016	Lead	0	Copper	0
774	LG02008	1/21/2016	Lead	1	Copper	240
775	LG02020	1/21/2016	Lead	0	Copper	0
776	LG04503	1/26/2016	Lead	2	Copper	100
777	LG09738	2/5/2016	Lead	1	Copper	0
778	LG09065	2/4/2016	Lead	0	Copper	0
779	LG02215	1/21/2016	Lead	0	Copper	0
780	LG04777	1/27/2016	Lead	0	Copper	0
781	LF97333	12/18/2015	Lead	0	Copper	100
782	LG09358	2/4/2016	Lead	0	Copper	110
783	LG02832	1/23/2016	Lead	3	Copper	50
784	LG09335	2/4/2016	Lead	0	Copper	0
785	LG09373	2/4/2016	Lead	0	Copper	0
786	LG09783	2/5/2016	Lead	0	Copper	0
787	LG08625	2/3/2016	Lead	2	Copper	60
788	LG00970	1/20/2016	Lead	0	Copper	180
789	LG01294	1/21/2016	Lead	0	Copper	0
790	LG04244	1/26/2016	Lead	13	Copper	0
791	LF99983	1/15/2016	Lead	0	Copper	0
792	LG05963	1/29/2016	Lead	0	Copper	80
793	LG03808	1/25/2016	Lead	0	Copper	0
794	LG05471	1/28/2016	Lead	0	Copper	60
795	LG02562	1/22/2016	Lead	0	Copper	0
796	LG02398	1/22/2016	Lead	7	Copper	60
797	LG08279	2/3/2016	Lead	0	Copper	0
798	LF87007	10/8/2015	Lead	0	Copper	0
799	LG01687	1/21/2016	Lead	5	Copper	80
800	LG02422	1/22/2016	Lead	0	Copper	60
801	LG10085	2/6/2016	Lead	0	Copper	70
802	LG04299	1/26/2016	Lead	0	Copper	50
803	LG05446	1/28/2016	Lead	2	Copper	130
804	LG10070	2/6/2016	Lead	2	Copper	160
805	LG07065	2/1/2016	Lead	0	Copper	0
806	LG09486	2/4/2016	Lead	0	Copper	0
807	LG11339	2/9/2016	Lead	0	Copper	0
808	LG01232	1/21/2016	Lead	0	Copper	0
809	LG09727	2/5/2016	Lead	3	Copper	160
810	LG02303	1/22/2016	Lead	0	Copper	100

	G	H
766	FLINT	48506
767	FLINT	48506
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810	FLINT	48503

	A	B	C	D	E	F
811	LG02715	1/23/2016	Lead	0	Copper	0
812	LG05960	1/29/2016	Lead	0	Copper	0
813	LG01398	1/21/2016	Lead	2	Copper	0
814	LG04927	1/27/2016	Lead	0	Copper	0
815	LG01376	1/21/2016	Lead	0	Copper	0
816	LF95911	12/10/2015	Lead	5	Copper	0
817	LG07904	2/2/2016	Lead	0	Copper	0
818	LG10835	2/8/2016	Lead	0	Copper	0
819	LG00862	1/20/2016	Lead	0	Copper	0
820	LG08314	2/3/2016	Lead	3	Copper	50
821	LG09657	2/5/2016	Lead	1	Copper	0
822	LG03724	1/25/2016	Lead	0	Copper	110
823	LG04753	1/27/2016	Lead	2	Copper	90
824	LG07742	2/2/2016	Lead	4	Copper	0
825	LF87378	10/13/2015	Lead	0	Copper	0
826	LG07405	2/2/2016	Lead	7	Copper	130
827	LG02942	1/23/2016	Lead	0	Copper	0
828	LG00947	1/20/2016	Lead	0	Copper	0
829	LG03618	1/25/2016	Lead	0	Copper	0
830	LG02685	1/23/2016	Lead	0	Copper	0
831	LG01953	1/21/2016	Lead	0	Copper	0
832	LG02011	1/21/2016	Lead	0	Copper	0
833	LG04527	1/26/2016	Lead	2	Copper	0
834	LG06375	1/30/2016	Lead	1	Copper	90
835	LG08411	2/3/2016	Lead	1	Copper	50
836	LG03549	1/25/2016	Lead	0	Copper	0
837	LF94297	12/2/2015	Lead	2	Copper	60
838	LG04798	1/27/2016	Lead	2	Copper	50
839	LG01334	1/21/2016	Lead	0	Copper	0
840	LG09093	2/4/2016	Lead	13	Copper	60
841	LG07473	2/2/2016	Lead	0	Copper	50
842	LG04780	1/27/2016	Lead	0	Copper	0
843	LG10258	2/6/2016	Lead	[redacted]	Copper	280
844	LG09133	2/4/2016	Lead	0	Copper	0
845	LG09467	2/4/2016	Lead	0	Copper	0
846	LG06543	1/31/2016	Lead	0	Copper	0
847	LG06269	1/30/2016	Lead	2	Copper	80
848	LG03066	1/24/2016	Lead	3	Copper	0
849	LG09786	2/5/2016	Lead	4	Copper	60
850	LG08673	2/3/2016	Lead	0	Copper	490
851	LG06875	2/1/2016	Lead	2	Copper	160
852	LG04061	1/26/2016	Lead	0	Copper	120
853	LG05043	1/27/2016	Lead	10	Copper	[redacted]
854	LG04886	1/27/2016	Lead	0	Copper	0
855	LF99985	1/15/2016	Lead	1	Copper	130

	G	H
811	FLINT	48503
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853	FLINT	48503
854	FLINT	48532
855	FLINT	48507

	A	B	C	D	E	F
856	LG06812	2/1/2016	Lead	1	Copper	0
857	LG07060	2/1/2016	Lead	2	Copper	130
858	LG03140	1/24/2016	Lead	38	Copper	7,930
859	LG10159	2/6/2016	Lead	1	Copper	90
860	LF99943	1/15/2016	Lead	0	Copper	130
861	LG01180	1/21/2016	Lead	3	Copper	100
862	LG06586	1/31/2016	Lead	0	Copper	130
863	LG06864	2/1/2016	Lead	2	Copper	0
864	LG06433	1/30/2016	Lead	0	Copper	0
865	LG03043	1/24/2016	Lead	543	Copper	180
866	LG09687	2/5/2016	Lead	1,644	Copper	150
867	LG01923	1/21/2016	Lead	1	Copper	80
868	LG05121	1/27/2016	Lead	1	Copper	110
869	LG04196	1/26/2016	Lead	0	Copper	90
870	LG08757	2/3/2016	Lead	0	Copper	130
871	LG03708	1/25/2016	Lead	0	Copper	0
872	LG02828	1/23/2016	Lead	0	Copper	70
873	LG05581	1/28/2016	Lead	2	Copper	50
874	LG08275	2/3/2016	Lead	0	Copper	0
875	LG05924	1/29/2016	Lead	2	Copper	0
876	LG07568	2/2/2016	Lead	0	Copper	0
877	LG03732	1/25/2016	Lead	0	Copper	0
878	LG05170	1/27/2016	Lead	6	Copper	80
879	LG05175	1/27/2016	Lead	4	Copper	60
880	LG06356	1/30/2016	Lead	0	Copper	120
881	LG05162	1/27/2016	Lead	7	Copper	90
882	LF93585	11/24/2015	Lead	2	Copper	0
883	LG05720	1/28/2016	Lead	0	Copper	0
884	LF93578	11/24/2015	Lead	0	Copper	50
885	LG01927	1/21/2016	Lead	3	Copper	50
886	LG06822	2/1/2016	Lead	20	Copper	220
887	LG06729	2/1/2016	Lead	0	Copper	0
888	LG06440	1/30/2016	Lead	22	Copper	70
889	LG03498	1/25/2016	Lead	0	Copper	0
890	LG02949	1/23/2016	Lead	0	Copper	0
891	LG02952	1/23/2016	Lead	0	Copper	0
892	LG08379	2/3/2016	Lead	0	Copper	0
893	LG04217	1/26/2016	Lead	0	Copper	0
894	LG08560	2/3/2016	Lead	1	Copper	470
895	LG10127	2/6/2016	Lead	6	Copper	0
896	LG05268	1/27/2016	Lead	120	Copper	230
897	LG08682	2/3/2016	Lead	0	Copper	110
898	LG03575	1/25/2016	Lead	0	Copper	0
899	LG06549	1/31/2016	Lead	9	Copper	120
900	LG05933	1/29/2016	Lead	0	Copper	90

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899	FLINT	48503
900	FLINT	48503

	A	B	C	D	E	F
901	LG06633	1/31/2016	Lead	3	Copper	110
902	LG07692	2/2/2016	Lead	3	Copper	0
903	LG09933	2/5/2016	Lead	2	Copper	0
904	LG04239	1/26/2016	Lead	[redacted]	Copper	0
905	LG01313	1/21/2016	Lead	0	Copper	0
906	LG01349	1/21/2016	Lead	[redacted]	Copper	120
907	LG02779	1/23/2016	Lead	7	Copper	0
908	LG05990	1/29/2016	Lead	0	Copper	0
909	LG03764	1/25/2016	Lead	0	Copper	110
910	LG01261	1/21/2016	Lead	3	Copper	0
911	LF99148	1/7/2016	Lead	3	Copper	0
912	LG04132	1/26/2016	Lead	3	Copper	70
913	LG10773	2/8/2016	Lead	8	Copper	50
914	LG10173	2/6/2016	Lead	0	Copper	100
915	LG08720	2/3/2016	Lead	3	Copper	0
916	LG01576	1/21/2016	Lead	4	Copper	80
917	LG07483	2/2/2016	Lead	3	Copper	0
918	LG01474	1/21/2016	Lead	0	Copper	140
919	LF97317	12/18/2015	Lead	3	Copper	50
920	LG04597	1/26/2016	Lead	1	Copper	0
921	LG10571	2/7/2016	Lead	5	Copper	0
922	LG07861	2/2/2016	Lead	4	Copper	100
923	LG07594	2/2/2016	Lead	1	Copper	0
924	LG07420	2/2/2016	Lead	2	Copper	120
925	LG02407	1/22/2016	Lead	2	Copper	0
926	LG02444	1/22/2016	Lead	[redacted]	Copper	250
927	LG01555	1/21/2016	Lead	0	Copper	0
928	LG09321	2/4/2016	Lead	0	Copper	0
929	LG02026	1/21/2016	Lead	2	Copper	0
930	LG02933	1/23/2016	Lead	0	Copper	130
931	LG04319	1/26/2016	Lead	0	Copper	0
932	LG10878	2/8/2016	Lead	[redacted]	Copper	0
933	LG06219	1/29/2016	Lead	0	Copper	0
934	LG07513	2/2/2016	Lead	0	Copper	0
935	LG01762	1/21/2016	Lead	8	Copper	70
936	LG10228	2/6/2016	Lead	0	Copper	0
937	LG09741	2/5/2016	Lead	0	Copper	0
938	LG01526	1/21/2016	Lead	1	Copper	0
939	LF92711	11/18/2015	Lead	1	Copper	0
940	LG10698	2/8/2016	Lead	0	Copper	0
941	LG02507	1/22/2016	Lead	[redacted]	Copper	450
942	LG01988	1/21/2016	Lead	10	Copper	50
943	LG05263	1/27/2016	Lead	[redacted]	Copper	70
944	LG06016	1/29/2016	Lead	8	Copper	100
945	LG02222	1/21/2016	Lead	2	Copper	0

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941	FLINT	48532
942	FLINT	48503
943	FLINT	48304
944	FLINT	
945	FLINT	48504

	A	B	C	D	E	F
946	LG06932	2/1/2016	Lead	10	Copper	0
947	LG08626	2/3/2016	Lead	0	Copper	0
948	LG06072	1/29/2016	Lead	2	Copper	0
949	LG05206	1/27/2016	Lead	1	Copper	0
950	LG10475	2/7/2016	Lead	2	Copper	0
951	LG00946	1/20/2016	Lead	8	Copper	140
952	LG08640	2/3/2016	Lead	3	Copper	0
953	LG10708	2/8/2016	Lead	0	Copper	0
954	LG05204	1/27/2016	Lead	2	Copper	120
955	LG04580	1/26/2016	Lead	5	Copper	0
956	LG03694	1/25/2016	Lead	3	Copper	100
957	LG05611	1/28/2016	Lead	2	Copper	90
958	LF95919	12/10/2015	Lead	2	Copper	100
959	LG04154	1/26/2016	Lead	0	Copper	90
960	LG07415	2/2/2016	Lead	0	Copper	150
961	LG06565	1/31/2016	Lead	0	Copper	0
962	LG05766	1/28/2016	Lead	0	Copper	0
963	LG01548	1/21/2016	Lead	2	Copper	0
964	LG04556	1/26/2016	Lead	0	Copper	0
965	LG05050	1/27/2016	Lead	0	Copper	0
966	LG05740	1/28/2016	Lead	15	Copper	0
967	LG01298	1/21/2016	Lead	0	Copper	0
968	LG10138	2/6/2016	Lead	2	Copper	0
969	LG05987	1/29/2016	Lead	0	Copper	70
970	LG04769	1/27/2016	Lead	4	Copper	50
971	LG10194	2/6/2016	Lead	1	Copper	110
972	LF91274	11/9/2015	Lead	2	Copper	120
973	LG10132	2/6/2016	Lead	3	Copper	80
974	LG08528	2/3/2016	Lead	0	Copper	0
975	LG09122	2/4/2016	Lead	0	Copper	0
976	LG08462	2/3/2016	Lead	0	Copper	150
977	LG09902	2/5/2016	Lead	[redacted]	Copper	590
978	LG01433	1/21/2016	Lead	0	Copper	0
979	LG11354	2/9/2016	Lead	0	Copper	60
980	LG00587	1/19/2016	Lead	1	Copper	110
981	LF88305	10/20/2015	Lead	1	Copper	0
982	LG03510	1/25/2016	Lead	3	Copper	80
983	LG02491	1/22/2016	Lead	2	Copper	140
984	LG02152	1/21/2016	Lead	0	Copper	0
985	LG03766	1/25/2016	Lead	0	Copper	0
986	LG09419	2/4/2016	Lead	1	Copper	0
987	LG06197	1/29/2016	Lead	[redacted]	Copper	60
988	LG06568	1/31/2016	Lead	0	Copper	0
989	LG06654	1/31/2016	Lead	1	Copper	0
990	LG07057	2/1/2016	Lead	1	Copper	0

	G	H
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990	FLINT	48507

	A	B	C	D	E	F
991	LG09661	2/5/2016	Lead	0	Copper	130
992	LG07574	2/2/2016	Lead	1	Copper	0
993	LG07578	2/2/2016	Lead	0	Copper	0
994	LG00915	1/20/2016	Lead	0	Copper	0
995	LG07757	2/2/2016	Lead	1	Copper	70
996	LG07689	2/2/2016	Lead	2	Copper	130
997	LG02340	1/22/2016	Lead	1	Copper	100
998	LG02958	1/23/2016	Lead	0	Copper	110
999	LG09755	2/5/2016	Lead	0	Copper	0
1000	LG08467	2/3/2016	Lead	2	Copper	120
1001	LG03457	1/25/2016	Lead	0	Copper	0
1002	LG10501	2/7/2016	Lead	0	Copper	0
1003	LG06304	1/30/2016	Lead	1	Copper	0
1004	LG07095	2/1/2016	Lead	10	Copper	90
1005	LG08582	2/3/2016	Lead	0	Copper	450
1006	LF99147	1/7/2016	Lead	0	Copper	0
1007	LG03102	1/24/2016	Lead	2	Copper	150
1008	LG06567	1/31/2016	Lead	10	Copper	90
1009	LG09131	2/4/2016	Lead	10	Copper	300
1010	LG07875	2/2/2016	Lead	1	Copper	60
1011	LG07734	2/2/2016	Lead	0	Copper	60
1012	LG05194	1/27/2016	Lead	0	Copper	0
1013	LF93559	11/24/2015	Lead	5	Copper	190
1014	LF93552	11/24/2015	Lead	[redacted]	Copper	50
1015	LF93553	11/24/2015	Lead	9	Copper	0
1016	LG06217	1/29/2016	Lead	0	Copper	0
1017	LF93580	11/24/2015	Lead	0	Copper	0
1018	LG02843	1/23/2016	Lead	0	Copper	220
1019	LF87040	10/8/2015	Lead	[redacted]	Copper	90
1020	LG04546	1/26/2016	Lead	0	Copper	0
1021	LF87379	10/13/2015	Lead	0	Copper	0
1022	LG03509	1/25/2016	Lead	4	Copper	0
1023	LF87049	10/8/2015	Lead	2	Copper	70
1024	LF87409	10/13/2015	Lead	3	Copper	0
1025	LG06328	1/30/2016	Lead	0	Copper	190
1026	LF87391	10/13/2015	Lead	2	Copper	70
1027	LG05224	1/27/2016	Lead	0	Copper	70
1028	LG07502	2/2/2016	Lead	2	Copper	0
1029	LG02874	1/23/2016	Lead	1	Copper	0
1030	LG02208	1/21/2016	Lead	0	Copper	60
1031	LG03097	1/24/2016	Lead	3	Copper	50
1032	LG03445	1/25/2016	Lead	0	Copper	90
1033	LG06194	1/29/2016	Lead	6	Copper	320
1034	LG01411	1/21/2016	Lead	1	Copper	0
1035	LG05920	1/29/2016	Lead	0	Copper	110

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	A	B	C	D	E	F
1036	LG05289	1/27/2016	Lead	0	Copper	50
1037	LF93558	11/24/2015	Lead	5	Copper	0
1038	LF93551	11/24/2015	Lead	3	Copper	70
1039	LF93550	11/24/2015	Lead	0	Copper	0
1040	LG05287	1/27/2016	Lead	0	Copper	0
1041	LG03166	1/24/2016	Lead	0	Copper	80
1042	LG08556	2/3/2016	Lead	0	Copper	220
1043	LG06126	1/29/2016	Lead	0	Copper	0
1044	LG07658	2/2/2016	Lead	0	Copper	120
1045	LG09872	2/5/2016	Lead	0	Copper	550
1046	LG01466	1/21/2016	Lead	0	Copper	140
1047	LG06204	1/29/2016	Lead	0	Copper	210
1048	LG07651	2/2/2016	Lead	0	Copper	380
1049	LG02981	1/24/2016	Lead	0	Copper	260
1050	LG05484	1/28/2016	Lead	0	Copper	310
1051	LG06094	1/29/2016	Lead	0	Copper	340
1052	LG01481	1/21/2016	Lead	0	Copper	240
1053	LG07789	2/2/2016	Lead	0	Copper	180
1054	LG01262	1/21/2016	Lead	0	Copper	60
1055	LG07623	2/2/2016	Lead	0	Copper	350
1056	LG02074	1/21/2016	Lead	2	Copper	80
1057	LG07838	2/2/2016	Lead	1	Copper	60
1058	LG04408	1/26/2016	Lead	4	Copper	60
1059	LG01194	1/21/2016	Lead	0	Copper	0
1060	LG03001	1/24/2016	Lead	0	Copper	0
1061	LG06302	1/30/2016	Lead	0	Copper	0
1062	LG10683	2/8/2016	Lead	4	Copper	0
1063	LG08595	2/3/2016	Lead	0	Copper	60
1064	LG02569	1/22/2016	Lead	1	Copper	0
1065	LG00856	1/20/2016	Lead	0	Copper	0
1066	LG08269	2/3/2016	Lead	0	Copper	0
1067	LG03058	1/24/2016	Lead	0	Copper	90
1068	LG05480	1/28/2016	Lead	2	Copper	0
1069	LG01369	1/21/2016	Lead	0	Copper	0
1070	LG06218	1/29/2016	Lead	0	Copper	80
1071	LG06881	2/1/2016	Lead	0	Copper	0
1072	LG11338	2/9/2016	Lead	0	Copper	0
1073	LG03688	1/25/2016	Lead	3	Copper	110
1074	LG02567	1/22/2016	Lead	0	Copper	0
1075	LG05155	1/27/2016	Lead	3	Copper	0
1076	LG08647	2/3/2016	Lead	4	Copper	200
1077	LG06554	1/31/2016	Lead	0	Copper	0
1078	LG01284	1/21/2016	Lead	14	Copper	0
1079	LG08390	2/3/2016	Lead	2	Copper	0
1080	LG01925	1/21/2016	Lead	0	Copper	200

	G	H
1036	FLINT	48507
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1079	FLINT	48507
1080	FLINT	48507

	A	B	C	D	E	F
1081	LF87057	10/8/2015	Lead	4	Copper	110
1082	LG06803	2/1/2016	Lead	1	Copper	110
1083	LG05122	1/27/2016	Lead	2	Copper	110
1084	LG01426	1/21/2016	Lead	0	Copper	100
1085	LG01427	1/21/2016	Lead	0	Copper	0
1086	LG06067	1/29/2016	Lead	0	Copper	80
1087	LG10700	2/8/2016	Lead	0	Copper	0
1088	LG03478	1/25/2016	Lead	2	Copper	260
1089	LG06347	1/30/2016	Lead	1	Copper	0
1090	LF85610	9/30/2015	Lead	2	Copper	70
1091	LG00836	1/20/2016	Lead	2	Copper	0
1092	LG06209	1/29/2016	Lead	0	Copper	0
1093	LG06648	1/31/2016	Lead	2	Copper	0
1094	LF95924	12/10/2015	Lead	3	Copper	100
1095	LG05456	1/28/2016	Lead	2	Copper	0
1096	LF92706	11/18/2015	Lead	1	Copper	70
1097	LG08377	2/3/2016	Lead	9	Copper	110
1098	LG04334	1/26/2016	Lead	0	Copper	60
1099	LG01963	1/21/2016	Lead	0	Copper	0
1100	LG03527	1/25/2016	Lead	3	Copper	70
1101	LG09836	2/5/2016	Lead	1	Copper	0
1102	LG08739	2/3/2016	Lead	0	Copper	0
1103	LF87941	10/16/2015	Lead	5	Copper	500
1104	LF99975	1/15/2016	Lead	5	Copper	0
1105	LG01879	1/21/2016	Lead	3	Copper	0
1106	LG03746	1/25/2016	Lead	0	Copper	0
1107	LG09287	2/4/2016	Lead	2	Copper	0
1108	LG09353	2/4/2016	Lead	0	Copper	0
1109	LG04374	1/26/2016	Lead	[redacted]	Copper	360
1110	LG04340	1/26/2016	Lead	0	Copper	0
1111	LG01895	1/21/2016	Lead	0	Copper	0
1112	LG10745	2/8/2016	Lead	0	Copper	0
1113	LG08764	2/3/2016	Lead	2	Copper	0
1114	LG04055	1/26/2016	Lead	11	Copper	540
1115	LG06945	2/1/2016	Lead	0	Copper	0
1116	LG06939	2/1/2016	Lead	5	Copper	0
1117	LG05741	1/28/2016	Lead	4	Copper	260
1118	LG03715	1/25/2016	Lead	0	Copper	0
1119	LG09854	2/5/2016	Lead	0	Copper	60
1120	LG05672	1/28/2016	Lead	9	Copper	170
1121	LG00598	1/19/2016	Lead	0	Copper	0
1122	LG05173	1/27/2016	Lead	0	Copper	0
1123	LG06413	1/30/2016	Lead	2	Copper	0
1124	LG02770	1/23/2016	Lead	12	Copper	50
1125	LG00625	1/19/2016	Lead	2	Copper	90

	G	H
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1123	FLINT	48503
1124	FLINT	48503
1125	FLINT	48503

	A	B	C	D	E	F
1126	LG01939	1/21/2016	Lead	0	Copper	0
1127	LG11287	2/9/2016	Lead	0	Copper	0
1128	LG04208	1/26/2016	Lead	0	Copper	70
1129	LG04372	1/26/2016	Lead	0	Copper	200
1130	LG00599	1/19/2016	Lead	1	Copper	0
1131	LG07003	2/1/2016	Lead	0	Copper	70
1132	LG09344	2/4/2016	Lead	1	Copper	150
1133	LG10067	2/6/2016	Lead	1	Copper	90
1134	LG07744	2/2/2016	Lead	3	Copper	60
1135	LG08610	2/3/2016	Lead	0	Copper	80
1136	LG02060	1/21/2016	Lead	0	Copper	80
1137	LG01574	1/21/2016	Lead	[redacted]	Copper	[redacted]
1138	LG05596	1/28/2016	Lead	6	Copper	50
1139	LG01249	1/21/2016	Lead	2	Copper	70
1140	LG06360	1/30/2016	Lead	0	Copper	0
1141	LG09461	2/4/2016	Lead	3	Copper	110
1142	LG09698	2/5/2016	Lead	5	Copper	300
1143	LG09202	2/4/2016	Lead	[redacted]	Copper	170
1144	LG04022	1/26/2016	Lead	2	Copper	70
1145	LG04020	1/26/2016	Lead	2	Copper	60
1146	LG09174	2/4/2016	Lead	[redacted]	Copper	100
1147	LF97346	12/18/2015	Lead	5	Copper	140
1148	LF94302	12/2/2015	Lead	4	Copper	0
1149	LG10156	2/6/2016	Lead	6	Copper	0
1150	LG05570	1/28/2016	Lead	1	Copper	50
1151	LG00863	1/20/2016	Lead	0	Copper	0
1152	LG05560	1/28/2016	Lead	2	Copper	0
1153	LG02379	1/22/2016	Lead	10	Copper	300
1154	LG09857	2/5/2016	Lead	3	Copper	60
1155	LG09844	2/5/2016	Lead	0	Copper	0
1156	LG06608	1/31/2016	Lead	0	Copper	0
1157	LG00545	1/19/2016	Lead	0	Copper	0
1158	LG04160	1/26/2016	Lead	0	Copper	0
1159	LG01323	1/21/2016	Lead	8	Copper	120
1160	LG04514	1/26/2016	Lead	0	Copper	60
1161	LG04526	1/26/2016	Lead	3	Copper	160
1162	LG09377	2/4/2016	Lead	2	Copper	0
1163	LG02796	1/23/2016	Lead	6	Copper	0
1164	LG07740	2/2/2016	Lead	0	Copper	0
1165	LG00485	1/19/2016	Lead	2	Copper	0
1166	LG10237	2/6/2016	Lead	0	Copper	0
1167	LG02864	1/23/2016	Lead	5	Copper	0
1168	LG01532	1/21/2016	Lead	2	Copper	190
1169	LG11368	2/9/2016	Lead	2	Copper	0
1170	LG04942	1/27/2016	Lead	0	Copper	0

	G	H
1126	FLINT	48503
1127	FLINT	48503
1128	FLINT	48503
1129	FLINT	48503
1130	FLINT	48503
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1153	FLINT	48507
1154	FLINT	48507
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1159	FLINT	
1160	FLINT	48507
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1162	FLINT	48507
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1164	FLINT	48507
1165	FLINT	48507
1166	FLINT	48507
1167	FLINT	48507
1168	FLINT	48507
1169	FLINT	48507
1170	FLINT	48507

	A	B	C	D	E	F
1171	LG02318	1/22/2016	Lead	4	Copper	0
1172	LG05534	1/28/2016	Lead	5	Copper	0
1173	LG03500	1/25/2016	Lead	2	Copper	110
1174	LG02791	1/23/2016	Lead	0	Copper	0
1175	LG07893	2/2/2016	Lead	2	Copper	0
1176	LG04193	1/26/2016	Lead	0	Copper	110
1177	LG10687	2/8/2016	Lead	0	Copper	0
1178	LF87048	10/8/2015	Lead	6	Copper	0
1179	LG07639	2/2/2016	Lead	0	Copper	0
1180	LF99936	1/15/2016	Lead	1	Copper	0
1181	LG01764	1/21/2016	Lead	0	Copper	0
1182	LG08572	2/3/2016	Lead	0	Copper	0
1183	LF86515	10/6/2015	Lead	12	Copper	60
1184	LG00910	1/20/2016	Lead	0	Copper	0
1185	LG04698	1/27/2016	Lead	12	Copper	70
1186	LG06454	1/30/2016	Lead	3	Copper	0
1187	LG06397	1/30/2016	Lead	5	Copper	0
1188	LG02903	1/23/2016	Lead	0	Copper	0
1189	LG07501	2/2/2016	Lead	0	Copper	90
1190	LG07575	2/2/2016	Lead	0	Copper	340
1191	LG02194	1/21/2016	Lead	5	Copper	140
1192	LF99955	1/15/2016	Lead	3	Copper	250
1193	LG05552	1/28/2016	Lead	12	Copper	230
1194	LG10568	2/7/2016	Lead	0	Copper	370
1195	LG01403	1/21/2016	Lead	0	Copper	0
1196	LF94287	12/2/2015	Lead	0	Copper	0
1197	LG06221	1/29/2016	Lead	0	Copper	80
1198	LF94301	12/2/2015	Lead	0	Copper	0
1199	LG05966	1/29/2016	Lead	1	Copper	0
1200	LG01607	1/21/2016	Lead	0	Copper	0
1201	LG09403	2/4/2016	Lead	0	Copper	0
1202	LG08340	2/3/2016	Lead	0	Copper	0
1203	LG05047	1/27/2016	Lead	[redacted]	Copper	170
1204	LG08277	2/3/2016	Lead	15	Copper	220
1205	LG01567	1/21/2016	Lead	[redacted]	Copper	0
1206	LG01454	1/21/2016	Lead	0	Copper	0
1207	LG09919	2/5/2016	Lead	5	Copper	70
1208	LG01689	1/21/2016	Lead	3	Copper	120
1209	LG08415	2/3/2016	Lead	4	Copper	90
1210	LG02926	1/23/2016	Lead	9	Copper	170
1211	LG09987	2/5/2016	Lead	[redacted]	Copper	0
1212	LG10507	2/7/2016	Lead	3	Copper	0
1213	LG06557	1/31/2016	Lead	2	Copper	70
1214	LG00544	1/19/2016	Lead	5	Copper	140
1215	LG07967	2/2/2016	Lead	6	Copper	190

	G	H
1171	FLINT	48507
1172	FLINT	48507-5305
1173	FLINT	48507
1174	FLINT	48507
1175	FLINT	48507
1176	FLINT	48507
1177		
1178	FLINT	48504
1179	FLINT	48504
1180		
1181	FLINT	48504
1182	FLINT	48504
1183	FLINT	48504
1184	FLINT	48504
1185	FLINT	48504
1186	FLINT	
1187	FLINT	48504
1188	FLINT	48507
1189	FLINT	48507
1190	FLINT	48507
1191	FLINT	48507
1192		
1193	FLINT	48507
1194	FLINT	48507
1195	FLINT	48507
1196	FLINT	48507
1197	FLINT	48507
1198	FLINT	48507
1199	FLINT	48505
1200	FLINT	48506
1201	FLINT	48506
1202	FLINT	48506
1203	FLINT	48506
1204	FLINT	48506
1205	FLINT	48506
1206	FLINT	
1207	FLINT	48503
1208	FLINT	48503
1209	FLINT	48504
1210	FLINT	48504
1211	FLINT	48504
1212	FLINT	48504
1213	FLINT	48504
1214	FLINT	48504
1215		

	A	B	C	D	E	F
1216	LG07020	2/1/2016	Lead	[redacted]	Copper	140
1217	LG09458	2/4/2016	Lead	6	Copper	80
1218	LG02142	1/21/2016	Lead	9	Copper	0
1219	LG00581	1/19/2016	Lead	3	Copper	0
1220	LG01572	1/21/2016	Lead	10	Copper	330
1221	LG11272	2/9/2016	Lead	7	Copper	50
1222	LG03122	1/24/2016	Lead	2	Copper	0
1223	LG06326	1/30/2016	Lead	0	Copper	0
1224	LG10148	2/6/2016	Lead	0	Copper	0
1225	LG10113	2/6/2016	Lead	0	Copper	0
1226	LG06065	1/29/2016	Lead	0	Copper	180
1227	LG06327	1/30/2016	Lead	0	Copper	0
1228	LG01267	1/21/2016	Lead	[redacted]	Copper	110
1229	LG07486	2/2/2016	Lead	0	Copper	0
1230	LG09104	2/4/2016	Lead	0	Copper	0
1231	LG03810	1/25/2016	Lead	0	Copper	60
1232	LG11279	2/9/2016	Lead	0	Copper	0
1233	LG06481	1/31/2016	Lead	0	Copper	0
1234	LG04403	1/26/2016	Lead	0	Copper	0
1235	LF95926	12/10/2015	Lead	0	Copper	0
1236	LF87432	10/13/2015	Lead	0	Copper	0
1237	LG02158	1/21/2016	Lead	0	Copper	0
1238	LG08320	2/3/2016	Lead	0	Copper	0
1239	LG01014	1/20/2016	Lead	0	Copper	0
1240	LG05532	1/28/2016	Lead	0	Copper	0
1241	LG01016	1/20/2016	Lead	[redacted]	Copper	200
1242	LG10765	2/8/2016	Lead	0	Copper	0
1243	LG06984	2/1/2016	Lead	0	Copper	0
1244	LG07762	2/2/2016	Lead	2	Copper	0
1245	LG04766	1/27/2016	Lead	0	Copper	0
1246	LG04499	1/26/2016	Lead	0	Copper	150
1247	LG03157	1/24/2016	Lead	0	Copper	90
1248	LG03744	1/25/2016	Lead	0	Copper	70
1249	LG05226	1/27/2016	Lead	7	Copper	170
1250	LG04874	1/27/2016	Lead	0	Copper	0
1251	LG03138	1/24/2016	Lead	2	Copper	0
1252	LG02463	1/22/2016	Lead	2	Copper	150
1253	LG05112	1/27/2016	Lead	0	Copper	0
1254	LG03074	1/24/2016	Lead	0	Copper	0
1255	LG04149	1/26/2016	Lead	0	Copper	160
1256	LG05765	1/28/2016	Lead	0	Copper	60
1257	LG08266	2/3/2016	Lead	0	Copper	0
1258	LG04952	1/27/2016	Lead	0	Copper	210
1259	LG07519	2/2/2016	Lead	0	Copper	0
1260	LG01625	1/21/2016	Lead	0	Copper	0

	G	H
1216	FLINT	
1217	FLINT	48504
1218	FLINT	48504
1219	FLINT	48504
1220	FLINT	
1221	FLINT	48505
1222	FLINT	48505
1223	FLINT	48532
1224	FLINT	48504
1225	FLINT	48505
1226	FLINT	48504
1227	FLINT	48505
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1252	FLINT	48503
1253	FLINT	48503
1254	FLINT	48503
1255	FLINT	48504
1256	FLINT	48504
1257	FLINT	
1258	FLINT	48504
1259	FLINT	48519
1260	FLINT	48506

	A	B	C	D	E	F
1261	LG08485	2/3/2016	Lead	0	Copper	0
1262	LG07726	2/2/2016	Lead	0	Copper	60
1263	LG04112	1/26/2016	Lead	1	Copper	0
1264	LF87386	10/13/2015	Lead	0	Copper	0
1265	LG04506	1/26/2016	Lead	0	Copper	0
1266	LF87927	10/16/2015	Lead	0	Copper	0
1267	LG10725	2/8/2016	Lead	0	Copper	0
1268	LG01732	1/21/2016	Lead	0	Copper	0
1269	LG06150	1/29/2016	Lead	0	Copper	0
1270	LG06614	1/31/2016	Lead	2	Copper	100
1271	LG03602	1/25/2016	Lead	0	Copper	0
1272	LG00577	1/19/2016	Lead	1	Copper	0
1273	LG03684	1/25/2016	Lead	12	Copper	110
1274	LG02945	1/23/2016	Lead	0	Copper	0
1275	LF87388	10/13/2015	Lead	5	Copper	80
1276	LG02307	1/22/2016	Lead	0	Copper	0
1277	LG02909	1/23/2016	Lead	0	Copper	0
1278	LF97928	12/29/2015	Lead	0	Copper	0
1279	LF97955	12/29/2015	Lead	2	Copper	0
1280	LG01337	1/21/2016	Lead	0	Copper	0
1281	LG11230	2/9/2016	Lead	0	Copper	0
1282	LG10544	2/7/2016	Lead	6	Copper	100
1283	LG02314	1/22/2016	Lead	0	Copper	50
1284	LG04605	1/26/2016	Lead	1	Copper	130
1285	LG01779	1/21/2016	Lead	0	Copper	90
1286	LF97944	12/29/2015	Lead	0	Copper	0
1287	LG10243	2/6/2016	Lead	0	Copper	0
1288	LF85862	10/1/2015	Lead	0	Copper	330
1289	LG00865	1/20/2016	Lead	0	Copper	230
1290	LG05604	1/28/2016	Lead	2	Copper	0
1291	LG04145	1/26/2016	Lead	0	Copper	0
1292	LG10108	2/6/2016	Lead	2	Copper	60
1293	LG09290	2/4/2016	Lead	[redacted]	Copper	0
1294	LG10146	2/6/2016	Lead	[redacted]	Copper	60
1295	LG07552	2/2/2016	Lead	3	Copper	0
1296	LG08752	2/3/2016	Lead	0	Copper	0
1297	LG08429	2/3/2016	Lead	2	Copper	70
1298	LF93586	11/24/2015	Lead	0	Copper	90
1299	LG04480	1/26/2016	Lead	14	Copper	180
1300	LG08290	2/3/2016	Lead	0	Copper	0
1301	LG09974	2/5/2016	Lead	1	Copper	60
1302	LG05708	1/28/2016	Lead	3	Copper	110
1303	LG06322	1/30/2016	Lead	0	Copper	0
1304	LG01809	1/21/2016	Lead	0	Copper	0
1305	LG04825	1/27/2016	Lead	0	Copper	80

	G	H
1261	FLINT	48506
1262	FLINT	48503
1263	FLINT	48503
1264	FLINT	48503
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1266	FLINT	48503
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1269	FLINT	48503
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1271	FLINT	
1272	FLINT	48503
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1275	FLINT	48507
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1283	FLINT	48507
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1298	FLINT	48503
1299	FLINT	48507
1300	FLINT	48503
1301	FLINT	48503
1302	FLINT	48503
1303	FLINT	48503
1304	FLINT	48503
1305	FLINT	48503

	A	B	C	D	E	F
1306	LG07728	2/2/2016	Lead	0	Copper	170
1307	LG07839	2/2/2016	Lead	0	Copper	60
1308	LG05633	1/28/2016	Lead	0	Copper	0
1309	LG06905	2/1/2016	Lead	3	Copper	60
1310	LG09268	2/4/2016	Lead	0	Copper	0
1311	LG03779	1/25/2016	Lead	0	Copper	70
1312	LG04095	1/26/2016	Lead	0	Copper	90
1313	LG00903	1/20/2016	Lead	0	Copper	50
1314	LF99993	1/15/2016	Lead	0	Copper	80
1315	LG07786	2/2/2016	Lead	0	Copper	70
1316	LG08358	2/3/2016	Lead	2	Copper	90
1317	LG03091	1/24/2016	Lead	0	Copper	0
1318	LG01713	1/21/2016	Lead	0	Copper	170
1319	LG02862	1/23/2016	Lead	0	Copper	0
1320	LG10545	2/7/2016	Lead	4	Copper	110
1321	LG00879	1/20/2016	Lead	0	Copper	80
1322	LG01414	1/21/2016	Lead	0	Copper	110
1323	LG03496	1/25/2016	Lead	0	Copper	90
1324	LG05127	1/27/2016	Lead	0	Copper	0
1325	LG00522	1/19/2016	Lead	0	Copper	70
1326	LG02042	1/21/2016	Lead	0	Copper	0
1327	LG02621	1/22/2016	Lead	0	Copper	0
1328	LG11323	2/9/2016	Lead	0	Copper	120
1329	LG10231	2/6/2016	Lead	0	Copper	120
1330	LF88286	10/20/2015	Lead	0	Copper	0
1331	LF88295	10/20/2015	Lead	0	Copper	0
1332	LF88298	10/20/2015	Lead	0	Copper	0
1333	LF88957	10/26/2015	Lead	3	Copper	80
1334	LG07059	2/1/2016	Lead	0	Copper	0
1335	LF88950	10/26/2015	Lead	0	Copper	0
1336	LF88973	10/26/2015	Lead	0	Copper	0
1337	LG04473	1/26/2016	Lead	1	Copper	0
1338	LG09137	2/4/2016	Lead	[redacted]	Copper	0
1339	LG02762	1/23/2016	Lead	0	Copper	0
1340	LG11252	2/9/2016	Lead	0	Copper	0
1341	LG09280	2/4/2016	Lead	0	Copper	0
1342	LG10584	2/7/2016	Lead	1	Copper	0
1343	LG08790	2/3/2016	Lead	3	Copper	200
1344	LG01207	1/21/2016	Lead	2	Copper	0
1345	LG09129	2/4/2016	Lead	[redacted]	Copper	130
1346	LG00955	1/20/2016	Lead	0	Copper	160
1347	LG02974	1/23/2016	Lead	4	Copper	130
1348	LG02968	1/23/2016	Lead	0	Copper	0
1349	LG02959	1/23/2016	Lead	0	Copper	0
1350	LF95933	12/10/2015	Lead	12	Copper	0

	G	H
1306	FLINT	48503
1307	FLINT	48503
1308	FLINT	48503
1309	FLINT	48503
1310	FLINT	48503
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1314	FLINT	48507
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1329	FLINT	48507
1330	FLINT	48507
1331	FLINT	48507
1332	FLINT	48507
1333	FLINT	48507
1334	FLINT	
1335	FLINT	48507
1336	FLINT	48507
1337	FLINT	48507
1338	FLINT	48504
1339	FLINT	48504
1340	FLINT	48504
1341	FLINT	48504
1342	FLINT	48506
1343	FLINT	48504
1344	FLINT	48507
1345	FLINT	48507
1346	BURTON	48529
1347	BURTON	48505
1348	BURTON	48529
1349	FLINT	48529
1350	FLINT	48507

	A	B	C	D	E	F
1351	LG01330	1/21/2016	Lead	0	Copper	60
1352	LG02315	1/22/2016	Lead	0	Copper	0
1353	LG05450	1/28/2016	Lead	3	Copper	90
1354	LG10795	2/8/2016	Lead	0	Copper	80
1355	LG02153	1/21/2016	Lead	0	Copper	100
1356	LG09080	2/4/2016	Lead	5	Copper	120
1357	LG08731	2/3/2016	Lead	0	Copper	90
1358	LG06853	2/1/2016	Lead	0	Copper	60
1359	LG02409	1/22/2016	Lead	6	Copper	690
1360	LG10570	2/7/2016	Lead	0	Copper	90
1361	LG01308	1/21/2016	Lead	0	Copper	150
1362	LG01955	1/21/2016	Lead	0	Copper	0
1363	LG11289	2/9/2016	Lead	1	Copper	200
1364	LG01951	1/21/2016	Lead	0	Copper	180
1365	LG01903	1/21/2016	Lead	0	Copper	220
1366	LF97921	12/29/2015	Lead	0	Copper	0
1367	LG02624	1/22/2016	Lead	0	Copper	0
1368	LG02821	1/23/2016	Lead	0	Copper	400
1369	LG03461	1/25/2016	Lead	3	Copper	150
1370	LG04194	1/26/2016	Lead	28	Copper	5,430
1371	LG03127	1/24/2016	Lead	0	Copper	60
1372	LG04544	1/26/2016	Lead	0	Copper	0
1373	LG02046	1/21/2016	Lead	0	Copper	0
1374	LG01432	1/21/2016	Lead	1	Copper	0
1375	LG10869	2/8/2016	Lead	5	Copper	260
1376	LG09452	2/4/2016	Lead	9	Copper	90
1377	LG00613	1/19/2016	Lead	0	Copper	70
1378	LG00541	1/19/2016	Lead	1	Copper	0
1379	LG04083	1/26/2016	Lead	0	Copper	70
1380	LG09977	2/5/2016	Lead	6	Copper	100
1381	LG06858	2/1/2016	Lead	0	Copper	0
1382	LG08468	2/3/2016	Lead	2	Copper	0
1383	LG01248	1/21/2016	Lead	1	Copper	0
1384	LG09181	2/4/2016	Lead	2	Copper	280
1385	LG01871	1/21/2016	Lead	0	Copper	170
1386	LG02062	1/21/2016	Lead	35	Copper	530
1387	LF84317	9/23/2015	Lead	1	Copper	0
1388	LF95909	12/10/2015	Lead	0	Copper	0
1389	LG05248	1/27/2016	Lead	0	Copper	0
1390	LG10265	2/6/2016	Lead	0	Copper	140
1391	LF87042	10/8/2015	Lead	6	Copper	0
1392	LG05234	1/27/2016	Lead	0	Copper	0
1393	LF87038	10/8/2015	Lead	8	Copper	70
1394	LG04983	1/27/2016	Lead	50	Copper	100
1395	LG07959	2/2/2016	Lead	0	Copper	0

	G	H
1351	FLINT	48507
1352	FLINT	48507
1353	FLINT	48507
1354	FLINT	48507
1355	FLINT	48507
1356	FLINT	48507
1357	FLINT	48507
1358	FLINT	48507
1359	BURTON	48529
1360	BURTON	48529
1361	FLINT	48529
1362	FLINT	48529
1363	BURTON	48529
1364	BURTON	48529
1365	FLINT	48529
1366	FLINT	48507
1367	FLINT	48507
1368	FLINT	48507
1369	FLINT	48507
1370	FLINT	48507
1371	FLINT	48507-2823
1372	FLINT	48507
1373	FLINT	48507
1374	FLINT	48507
1375	FLINT	48507
1376	FLINT	48507
1377	FLINT	48507
1378	FLINT	48507
1379	FLINT	48507
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1393	FLINT	48503
1394	FLINT	48503
1395	FLINT	48503

	A	B	C	D	E	F
1396	LG04500	1/26/2016	Lead	4	Copper	0
1397	LG07799	2/2/2016	Lead	2	Copper	90
1398	LG08662	2/3/2016	Lead	4	Copper	160
1399	LG05697	1/28/2016	Lead	1	Copper	0
1400	LG04051	1/26/2016	Lead	0	Copper	0
1401	LG05682	1/28/2016	Lead	2	Copper	0
1402	LG09294	2/4/2016	Lead	0	Copper	0
1403	LG09132	2/4/2016	Lead	2	Copper	0
1404	LG02512	1/22/2016	Lead	0	Copper	0
1405	LG04511	1/26/2016	Lead	[redacted]	Copper	90
1406	LG05591	1/28/2016	Lead	0	Copper	0
1407	LG07463	2/2/2016	Lead	9	Copper	80
1408	LG04068	1/26/2016	Lead	0	Copper	0
1409	LG04416	1/26/2016	Lead	0	Copper	0
1410	LG07627	2/2/2016	Lead	2	Copper	0
1411	LG01190	1/21/2016	Lead	0	Copper	0
1412	LG04756	1/27/2016	Lead	[redacted]	Copper	0
1413	LG05073	1/27/2016	Lead	4	Copper	0
1414	LG02326	1/22/2016	Lead	0	Copper	0
1415	LG05767	1/28/2016	Lead	0	Copper	0
1416	LG09423	2/4/2016	Lead	3	Copper	80
1417	LG09263	2/4/2016	Lead	0	Copper	400
1418	LG09835	2/5/2016	Lead	0	Copper	0
1419	LG09784	2/5/2016	Lead	8	Copper	0
1420	LG02400	1/22/2016	Lead	3	Copper	220
1421	LG09492	2/4/2016	Lead	[redacted]	Copper	0
1422	LG09921	2/5/2016	Lead	7	Copper	70
1423	LF85799	10/1/2015	Lead	0	Copper	50
1424	LG01509	1/21/2016	Lead	0	Copper	0
1425	LG06457	1/30/2016	Lead	4	Copper	190
1426	LF91289	11/9/2015	Lead	2	Copper	250
1427	LG02357	1/22/2016	Lead	2	Copper	180
1428	LG03690	1/25/2016	Lead	1	Copper	110
1429	LG07930	2/2/2016	Lead	[redacted]	Copper	340
1430	LG08453	2/3/2016	Lead	0	Copper	0
1431	LG02461	1/22/2016	Lead	7	Copper	160
1432	LG02815	1/23/2016	Lead	6	Copper	140
1433	LG07800	2/2/2016	Lead	14	Copper	110
1434	LG07693	2/2/2016	Lead	3	Copper	70
1435	LG10658	2/8/2016	Lead	1	Copper	100
1436	LG10807	2/8/2016	Lead	2	Copper	190
1437	LG03087	1/24/2016	Lead	[redacted]	Copper	230
1438	LG00976	1/20/2016	Lead	3	Copper	60
1439	LG02792	1/23/2016	Lead	10	Copper	120
1440	LG06268	1/30/2016	Lead	2	Copper	0

	G	H
1396	FLINT	48503
1397	FLINT	48503
1398	FLINT	
1399	FLINT	48505
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1401	FLINT	48505
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1403	BURTON	48519
1404	FLINT	48502
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1437	FLINT	48507
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1439	FLINT	48507
1440	FLINT	48505

	A	B	C	D	E	F
1441	LG05771	1/28/2016	Lead	0	Copper	60
1442	LG02110	1/21/2016	Lead	12	Copper	80
1443	LF93574	11/24/2015	Lead	4	Copper	50
1444	LG03672	1/25/2016	Lead	0	Copper	220
1445	LG08644	2/3/2016	Lead	5	Copper	180
1446	LG07085	2/1/2016	Lead	0	Copper	190
1447	LG06345	1/30/2016	Lead	0	Copper	0
1448	LG00617	1/19/2016	Lead	0	Copper	0
1449	LG09672	2/5/2016	Lead	6	Copper	120
1450	LG05024	1/27/2016	Lead	9	Copper	540
1451	LF97348	12/18/2015	Lead	0	Copper	120
1452	LG04925	1/27/2016	Lead	0	Copper	0
1453	LG06455	1/30/2016	Lead	11	Copper	100
1454	LG08392	2/3/2016	Lead	7	Copper	220
1455	LG05286	1/27/2016	Lead	1	Copper	0
1456	LG02109	1/21/2016	Lead	3	Copper	130
1457	LG06629	1/31/2016	Lead	0	Copper	260
1458	LF99893	1/15/2016	Lead	0	Copper	0
1459	LG06646	1/31/2016	Lead	2	Copper	320
1460	LG02820	1/23/2016	Lead	4	Copper	120
1461	LG07920	2/2/2016	Lead	13	Copper	110
1462	LG03830	1/25/2016	Lead	4	Copper	440
1463	LG03802	1/25/2016	Lead	12	Copper	60
1464	LG06529	1/31/2016	Lead	0	Copper	0
1465	LG09149	2/4/2016	Lead	1	Copper	90
1466	LG08419	2/3/2016	Lead	4	Copper	90
1467	LG00962	1/20/2016	Lead	1	Copper	120
1468	LG01853	1/21/2016	Lead	3	Copper	200
1469	LG10701	2/8/2016	Lead	0	Copper	100
1470	LG07068	2/1/2016	Lead	0	Copper	0
1471	LG03820	1/25/2016	Lead	1	Copper	70
1472	LG10757	2/8/2016	Lead	0	Copper	190
1473	LG00473	1/19/2016	Lead	0	Copper	0
1474	LF88956	10/26/2015	Lead	0	Copper	80
1475	LG05922	1/29/2016	Lead	0	Copper	80
1476	LG00471	1/19/2016	Lead	0	Copper	0
1477	LG07878	2/2/2016	Lead	0	Copper	0
1478	LG04970	1/27/2016	Lead	0	Copper	90
1479	LG04973	1/27/2016	Lead	0	Copper	0
1480	LG07436	2/2/2016	Lead	0	Copper	0
1481	LG04870	1/27/2016	Lead	0	Copper	140
1482	LG06200	1/29/2016	Lead	4	Copper	80
1483	LF84315	9/23/2015	Lead	7	Copper	0
1484	LG01318	1/21/2016	Lead	0	Copper	180
1485	LG01896	1/21/2016	Lead	0	Copper	0

	G	H
1441	FLINT	48507
1442	FLINT	48507
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1444	FLINT	48507
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1464	FLINT	48532
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1480	FLINT	48532
1481	FLINT	48503
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1483	FLINT	48503
1484	FLINT	48503
1485	FLINT	48503

	A	B	C	D	E	F
1486	LG02578	1/22/2016	Lead	0	Copper	50
1487	LG03750	1/25/2016	Lead	0	Copper	0
1488	LG10120	2/6/2016	Lead	2	Copper	60
1489	LG10014	2/5/2016	Lead	2	Copper	270
1490	LG08384	2/3/2016	Lead	0	Copper	120
1491	LG09852	2/5/2016	Lead	0	Copper	110
1492	LF87020	10/8/2015	Lead	2	Copper	100
1493	LG08407	2/3/2016	Lead	0	Copper	0
1494	LG04041	1/26/2016	Lead	3	Copper	60
1495	LG07466	2/2/2016	Lead	0	Copper	120
1496	LG02560	1/22/2016	Lead	5	Copper	0
1497	LG01235	1/21/2016	Lead	14	Copper	110
1498	LG00461	1/19/2016	Lead	6	Copper	0
1499	LG02616	1/22/2016	Lead	4	Copper	0
1500	LG02478	1/22/2016	Lead	0	Copper	0
1501	LG00927	1/20/2016	Lead	[redacted]	Copper	0
1502	LG01821	1/21/2016	Lead	0	Copper	0
1503	LG07950	2/2/2016	Lead	7	Copper	0
1504	LG08339	2/3/2016	Lead	[redacted]	Copper	90
1505	LG07418	2/2/2016	Lead	[redacted]	Copper	0
1506	LG07621	2/2/2016	Lead	[redacted]	Copper	[redacted]
1507	LG02332	1/22/2016	Lead	0	Copper	110
1508	LG07899	2/2/2016	Lead	2	Copper	0
1509	LG04577	1/26/2016	Lead	0	Copper	0
1510	LF91277	11/9/2015	Lead	0	Copper	170
1511	LG04575	1/26/2016	Lead	3	Copper	110
1512	LF87010	10/8/2015	Lead	4	Copper	80
1513	LG07850	2/2/2016	Lead	3	Copper	150
1514	LG04795	1/27/2016	Lead	3	Copper	180
1515	LG06061	1/29/2016	Lead	0	Copper	120
1516	LG09266	2/4/2016	Lead	0	Copper	0
1517	LG05974	1/29/2016	Lead	6	Copper	0
1518	LG02848	1/23/2016	Lead	[redacted]	Copper	430
1519	LG04053	1/26/2016	Lead	2	Copper	90
1520	LG07661	2/2/2016	Lead	11	Copper	0
1521	LG11379	2/9/2016	Lead	[redacted]	Copper	320
1522	LG09788	2/5/2016	Lead	0	Copper	0
1523	LG02921	1/23/2016	Lead	0	Copper	120
1524	LG10589	2/7/2016	Lead	0	Copper	0
1525	LG10722	2/8/2016	Lead	[redacted]	Copper	110
1526	LG02165	1/21/2016	Lead	2	Copper	110
1527	LG04044	1/26/2016	Lead	2	Copper	70
1528	LG07979	2/2/2016	Lead	2	Copper	0
1529	LG02717	1/23/2016	Lead	2	Copper	0
1530	LG11326	2/9/2016	Lead	1	Copper	260

	G	H
1486	FLINT	48504
1487	FLINT	48506
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1527	FLINT	48503
1528	FLINT	48503
1529	FLINT	48503
1530	FLINT	48503

	A	B	C	D	E	F
1531	LG02487	1/22/2016	Lead	0	Copper	0
1532	LG02902	1/23/2016	Lead	0	Copper	0
1533	LG02028	1/21/2016	Lead	[redacted]	Copper	120
1534	LG06086	1/29/2016	Lead	0	Copper	0
1535	LG06198	1/29/2016	Lead	2	Copper	0
1536	LG00880	1/20/2016	Lead	10	Copper	0
1537	LG01373	1/21/2016	Lead	6	Copper	80
1538	LG07985	2/2/2016	Lead	0	Copper	0
1539	LG05120	1/27/2016	Lead	7	Copper	0
1540	LG06082	1/29/2016	Lead	10	Copper	0
1541	LG02147	1/21/2016	Lead	0	Copper	0
1542	LG01211	1/21/2016	Lead	11	Copper	50
1543	LG07755	2/2/2016	Lead	2	Copper	0
1544	LG02700	1/23/2016	Lead	0	Copper	50
1545	LG01344	1/21/2016	Lead	9	Copper	200
1546	LG09745	2/5/2016	Lead	0	Copper	70
1547	LG05100	1/27/2016	Lead	0	Copper	270
1548	LG06038	1/29/2016	Lead	2	Copper	0
1549	LG04386	1/26/2016	Lead	2	Copper	130
1550	LF88324	10/20/2015	Lead	2	Copper	0
1551	LG10784	2/8/2016	Lead	[redacted]	Copper	200
1552	LG08759	2/3/2016	Lead	2	Copper	0
1553	LG09753	2/5/2016	Lead	5	Copper	50
1554	LG06584	1/31/2016	Lead	0	Copper	0
1555	LG06165	1/29/2016	Lead	2	Copper	0
1556	LG02355	1/22/2016	Lead	8	Copper	100
1557	LG07440	2/2/2016	Lead	1	Copper	0
1558	LG07561	2/2/2016	Lead	0	Copper	90
1559	LG07858	2/2/2016	Lead	3	Copper	0
1560	LG05938	1/29/2016	Lead	0	Copper	90
1561	LG02496	1/22/2016	Lead	0	Copper	0
1562	LG05707	1/28/2016	Lead	1	Copper	0
1563	LG01346	1/21/2016	Lead	0	Copper	0
1564	LG10819	2/8/2016	Lead	0	Copper	0
1565	LG08611	2/3/2016	Lead	0	Copper	60
1566	LG07953	2/2/2016	Lead	0	Copper	0
1567	LG08616	2/3/2016	Lead	0	Copper	0
1568	LG01982	1/21/2016	Lead	0	Copper	0
1569	LG05463	1/28/2016	Lead	0	Copper	0
1570	LG09426	2/4/2016	Lead	10	Copper	100
1571	LG02845	1/23/2016	Lead	0	Copper	0
1572	LG01340	1/21/2016	Lead	2	Copper	0
1573	LG09804	2/5/2016	Lead	0	Copper	0
1574	LF87370	10/13/2015	Lead	0	Copper	90
1575	LG00621	1/19/2016	Lead	[redacted]	Copper	150

	G	H
1531	FLINT	48507
1532	FLINT	48507
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1563	FLINT	48504
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1566	FLINT	48532
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1571	FLINT	48506
1572	FLINT	48506
1573	FLINT	48506
1574	FLINT	48506
1575	FLINT	48506

	A	B	C	D	E	F
1576	LG08433	2/3/2016	Lead	2	Copper	80
1577	LF84899	9/25/2015	Lead	0	Copper	0
1578	LG01975	1/21/2016	Lead	0	Copper	0
1579	LG01660	1/21/2016	Lead	3	Copper	100
1580	LF87424	10/13/2015	Lead	1	Copper	130
1581	LF94270	12/2/2015	Lead	0	Copper	100
1582	LG06093	1/29/2016	Lead	1	Copper	60
1583	LG06106	1/29/2016	Lead	0	Copper	0
1584	LG06111	1/29/2016	Lead	0	Copper	100
1585	LG09850	2/5/2016	Lead	1	Copper	0
1586	LG10202	2/6/2016	Lead	0	Copper	0
1587	LG03794	1/25/2016	Lead	0	Copper	100
1588	LG10752	2/8/2016	Lead	0	Copper	0
1589	LG02841	1/23/2016	Lead	15	Copper	70
1590	LG06277	1/30/2016	Lead	0	Copper	0
1591	LG08400	2/3/2016	Lead	0	Copper	0
1592	LG07780	2/2/2016	Lead	0	Copper	0
1593	LG01692	1/21/2016	Lead	0	Copper	0
1594	LG09250	2/4/2016	Lead	0	Copper	0
1595	LG01814	1/21/2016	Lead	1	Copper	0
1596	LG05281	1/27/2016	Lead	4	Copper	0
1597	LG02117	1/21/2016	Lead	0	Copper	0
1598	LF97332	12/18/2015	Lead	0	Copper	0
1599	LG10133	2/6/2016	Lead	0	Copper	180
1600	LG01558	1/21/2016	Lead	3	Copper	0
1601	LG07403	2/2/2016	Lead	8	Copper	0
1602	LG09743	2/5/2016	Lead	0	Copper	0
1603	LG09732	2/5/2016	Lead	0	Copper	0
1604	LG09793	2/5/2016	Lead	0	Copper	0
1605	LF99989	1/15/2016	Lead	0	Copper	0
1606	LG02566	1/22/2016	Lead	2	Copper	440
1607	LF92730	11/18/2015	Lead	0	Copper	0
1608	LG03676	1/25/2016	Lead	1	Copper	0
1609	LG10574	2/7/2016	Lead	4	Copper	110
1610	LG10578	2/7/2016	Lead	1	Copper	200
1611	LG10588	2/7/2016	Lead	0	Copper	0
1612	LG05490	1/28/2016	Lead	0	Copper	50
1613	LG07834	2/2/2016	Lead	[redacted]	Copper	100
1614	LG00972	1/20/2016	Lead	0	Copper	0
1615	LG06443	1/30/2016	Lead	0	Copper	180
1616	LG01858	1/21/2016	Lead	0	Copper	0
1617	LG01826	1/21/2016	Lead	0	Copper	0
1618	LG04771	1/27/2016	Lead	0	Copper	60
1619	LG09278	2/4/2016	Lead	0	Copper	0
1620	LG09390	2/4/2016	Lead	0	Copper	0

	G	H
1576	FLINT	48503
1577	FLINT	48503
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1618	FLINT	48506
1619	FLINT	48506
1620	FLINT	48506

	A	B	C	D	E	F
1621	LG07588	2/2/2016	Lead	0	Copper	0
1622	LG05087	1/27/2016	Lead	0	Copper	0
1623	LG04581	1/26/2016	Lead	1	Copper	290
1624	LF86498	10/6/2015	Lead	0	Copper	0
1625	LG00923	1/20/2016	Lead	0	Copper	0
1626	LG06399	1/30/2016	Lead	0	Copper	0
1627	LG04561	1/26/2016	Lead	0	Copper	0
1628	LG02556	1/22/2016	Lead	1	Copper	0
1629	LG01370	1/21/2016	Lead	0	Copper	100
1630	LG00917	1/20/2016	Lead	0	Copper	80
1631	LG09694	2/5/2016	Lead	0	Copper	80
1632	LG05003	1/27/2016	Lead	0	Copper	240
1633	LG00618	1/19/2016	Lead	2	Copper	150
1634	LG01378	1/21/2016	Lead	0	Copper	70
1635	LG07835	2/2/2016	Lead	0	Copper	360
1636	LG05022	1/27/2016	Lead	0	Copper	110
1637	LF91275	11/9/2015	Lead	0	Copper	190
1638	LF91280	11/9/2015	Lead	0	Copper	190
1639	LF91281	11/9/2015	Lead	0	Copper	0
1640	LF91285	11/9/2015	Lead	0	Copper	100
1641	LG01212	1/21/2016	Lead	0	Copper	190
1642	LG06612	1/31/2016	Lead	0	Copper	140
1643	LG02879	1/23/2016	Lead	12	Copper	2,460
1644	LG09692	2/5/2016	Lead	2	Copper	120
1645	LG02375	1/22/2016	Lead	0	Copper	0
1646	LG03515	1/25/2016	Lead	0	Copper	280
1647	LF94259	12/2/2015	Lead	0	Copper	100
1648	LF94269	12/2/2015	Lead	0	Copper	0
1649	LG06222	1/29/2016	Lead	0	Copper	80
1650	LG09699	2/5/2016	Lead	0	Copper	0
1651	LG08348	2/3/2016	Lead	3	Copper	80
1652	LG06349	1/30/2016	Lead	1	Copper	90
1653	LG02890	1/23/2016	Lead	0	Copper	70
1654	LG08258	2/3/2016	Lead	0	Copper	90
1655	LG01343	1/21/2016	Lead	0	Copper	140
1656	LG02073	1/21/2016	Lead	2	Copper	90
1657	LG00916	1/20/2016	Lead	2	Copper	0
1658	LG02591	1/22/2016	Lead	0	Copper	80
1659	LG03095	1/24/2016	Lead	0	Copper	0
1660	LG01872	1/21/2016	Lead	5	Copper	50
1661	LG05636	1/28/2016	Lead	3	Copper	50
1662	LG01788	1/21/2016	Lead	0	Copper	0
1663	LG02897	1/23/2016	Lead	0	Copper	80
1664	LG09456	2/4/2016	Lead	0	Copper	0
1665	LG02881	1/23/2016	Lead	0	Copper	0

	G	H
1621	FLINT	48506
1622	FLINT	48506
1623	FLINT	48506
1624	FLINT	48506
1625	FLINT	48506
1626	FLINT	48506
1627	FLINT	48506
1628	FLINT	48506
1629	FLINT	48503
1630	FLINT	48503
1631	FLINT	48503
1632	FLINT	48503
1633	FLINT	
1634	FLINT	48503
1635	FLINT	48503
1636	FLINT	48503
1637	FLINT	48503
1638	FLINT	48503
1639	FLINT	
1640	FLINT	48503
1641	FLINT	48503
1642	FLINT	48507
1643	FLINT	48507
1644	FLINT	48507
1645	FLINT	48507
1646	FLINT	48507
1647	FLINT	
1648	FLINT	
1649	FLINT	48507
1650	FLINT	48507
1651	FLINT	48507
1652	FLINT	48507
1653	FLINT	48507
1654	FLINT	48507
1655	FLINT	48507
1656	FLINT	48507
1657	FLINT	48507
1658	FLINT	48507
1659	FLINT	48507
1660	FLINT	48507
1661	FLINT	48507
1662	FLINT	48507
1663	FLINT	48507
1664	FLINT	48507
1665	FLINT	48507

	A	B	C	D	E	F
1666	LF97319	12/18/2015	Lead	0	Copper	0
1667	LG08395	2/3/2016	Lead	5	Copper	70
1668	LG10536	2/7/2016	Lead	2	Copper	50
1669	LG02071	1/21/2016	Lead	0	Copper	0
1670	LG09111	2/4/2016	Lead	5	Copper	110
1671	LG05247	1/27/2016	Lead	1	Copper	0
1672	LG02634	1/22/2016	Lead	3	Copper	80
1673	LG01864	1/21/2016	Lead	0	Copper	0
1674	LG03680	1/25/2016	Lead	1	Copper	0
1675	LG02888	1/23/2016	Lead	0	Copper	80
1676	LG02372	1/22/2016	Lead	0	Copper	0
1677	LG04498	1/26/2016	Lead	0	Copper	0
1678	LF99152	1/7/2016	Lead	0	Copper	0
1679	LG06915	2/1/2016	Lead	0	Copper	250
1680	LG02858	1/23/2016	Lead	[redacted]	Copper	0
1681	LG04857	1/27/2016	Lead	0	Copper	0
1682	LG08373	2/3/2016	Lead	0	Copper	0
1683	LG04261	1/26/2016	Lead	0	Copper	0
1684	LG04418	1/26/2016	Lead	0	Copper	0
1685	LG02931	1/23/2016	Lead	0	Copper	60
1686	LG02994	1/24/2016	Lead	0	Copper	50
1687	LG07643	2/2/2016	Lead	0	Copper	90
1688	LG04840	1/27/2016	Lead	1	Copper	110
1689	LG05913	1/29/2016	Lead	2	Copper	0
1690	LG04222	1/26/2016	Lead	1	Copper	160
1691	LG11383	2/9/2016	Lead	0	Copper	160
1692	LF99933	1/15/2016	Lead	5	Copper	220
1693	LG00457	1/19/2016	Lead	2	Copper	60
1694	LG07468	2/2/2016	Lead	0	Copper	60
1695	LF95927	12/10/2015	Lead	11	Copper	140
1696	LG03743	1/25/2016	Lead	0	Copper	0
1697	LG02985	1/24/2016	Lead	0	Copper	0
1698	LG00944	1/20/2016	Lead	[redacted]	Copper	190
1699	LG10774	2/8/2016	Lead	0	Copper	0
1700	LG08447	2/3/2016	Lead	0	Copper	0
1701	LG05513	1/28/2016	Lead	0	Copper	0
1702	LG05279	1/27/2016	Lead	0	Copper	0
1703	LG11341	2/9/2016	Lead	0	Copper	0
1704	LG10561	2/7/2016	Lead	0	Copper	140
1705	LG06877	2/1/2016	Lead	4	Copper	110
1706	LG04360	1/26/2016	Lead	0	Copper	0
1707	LG05623	1/28/2016	Lead	2	Copper	0
1708	LG08398	2/3/2016	Lead	1	Copper	50
1709	LG09722	2/5/2016	Lead	0	Copper	160
1710	LG08322	2/3/2016	Lead	3	Copper	120

	G	H
1666	FLINT	48507
1667	FLINT	48507
1668	FLINT	48507-1894
1669	FLINT	48507
1670	FLINT	48507
1671	FLINT	48507
1672	FLINT	48507
1673	FLINT	48507
1674	FLINT	48507
1675	FLINT	48507
1676	FLINT	48503
1677	FLINT	48503
1678	FLINT	
1679	FLINT	48503
1680	FLINT	48503
1681	FLINT	48503
1682	FLINT	48503
1683	FLINT	48503
1684	FLINT	48503
1685	FLINT	48503
1686	FLINT	48503
1687	FLINT	48503
1688	FLINT	48503
1689	FLINT	48503
1690	FLINT	48503
1691	FLINT	48503
1692		
1693	FLINT	48503
1694	FLINT	48503
1695	FLINT	48503
1696	FLINT	48503
1697	FLINT	48503
1698	FLINT	48504
1699	FLINT	48504
1700	FLINT	48504
1701	FLINT	48504
1702	FLINT	
1703	FLINT	48504
1704	FLINT	48504
1705	FLINT	48504
1706		48504
1707	FLINT	48504
1708	FLINT	48504
1709	FLINT	48505
1710	FLINT	48504

	A	B	C	D	E	F
1711	LG05009	1/27/2016	Lead	3	Copper	0
1712	LG00935	1/20/2016	Lead	4	Copper	0
1713	LG00942	1/20/2016	Lead	2	Copper	0
1714	LG07402	2/2/2016	Lead	0	Copper	140
1715	LG09763	2/5/2016	Lead	1	Copper	110
1716	LG03038	1/24/2016	Lead	1	Copper	0
1717	LG10142	2/6/2016	Lead	11	Copper	80
1718	LG09210	2/4/2016	Lead	0	Copper	70
1719	LG04518	1/26/2016	Lead	14	Copper	60
1720	LG07541	2/2/2016	Lead	3	Copper	80
1721	LG04816	1/27/2016	Lead	0	Copper	0
1722	LG11321	2/9/2016	Lead	1	Copper	0
1723	LF85615	9/30/2015	Lead	4	Copper	120
1724	LG05251	1/27/2016	Lead	0	Copper	0
1725	LG04869	1/27/2016	Lead	2	Copper	210
1726	LF91269	11/9/2015	Lead	1	Copper	150
1727	LG07546	2/2/2016	Lead	12	Copper	380
1728	LF94272	12/2/2015	Lead	0	Copper	0
1729	LF94283	12/2/2015	Lead	1	Copper	130
1730	LG02363	1/22/2016	Lead	2	Copper	200
1731	LG02817	1/23/2016	Lead	3	Copper	70
1732	LG02854	1/23/2016	Lead	1	Copper	180
1733	LG06816	2/1/2016	Lead	0	Copper	0
1734	LG02395	1/22/2016	Lead	0	Copper	0
1735	LG02724	1/23/2016	Lead	1	Copper	0
1736	LG07906	2/2/2016	Lead	0	Copper	60
1737	LG10058	2/6/2016	Lead	0	Copper	0
1738	LG03507	1/25/2016	Lead	0	Copper	70
1739	LG10567	2/7/2016	Lead	2	Copper	0
1740	LG05267	1/27/2016	Lead	0	Copper	0
1741	LF88972	10/26/2015	Lead	5	Copper	0
1742	LG03567	1/25/2016	Lead	13	Copper	0
1743	LG10688	2/8/2016	Lead	1	Copper	100
1744	LG02018	1/21/2016	Lead	0	Copper	130
1745	LG03751	1/25/2016	Lead	10	Copper	170
1746	LG06287	1/30/2016	Lead	2	Copper	0
1747	LG01696	1/21/2016	Lead	2	Copper	0
1748	LG03501	1/25/2016	Lead	2	Copper	60
1749	LG04181	1/26/2016	Lead	2	Copper	0
1750	LG02382	1/22/2016	Lead	[redacted]	Copper	0
1751	LG08443	2/3/2016	Lead	2	Copper	0
1752	LG01455	1/21/2016	Lead	3	Copper	90
1753	LG10797	2/8/2016	Lead	3	Copper	0
1754	LG09470	2/4/2016	Lead	8	Copper	60
1755	LG10848	2/8/2016	Lead	3	Copper	0

	G	H
1711	FLINT	48504
1712	FLINT	48505
1713	FLINT	48504
1714	FLINT	48504
1715	FLINT	48504
1716	FLINT	48504
1717	FLINT	48504
1718	FLINT	48504
1719	FLINT	48504
1720	FLINT	48504
1721	FLINT	48504
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1725	FLINT	48504
1726	FLINT	48504
1727	FLINT	48504
1728	FLINT	48504
1729	FLINT	48504
1730	FLINT	
1731	FLINT	48504
1732	FLINT	48504
1733	FLINT	48504
1734	FLINT	
1735	FLINT	48504
1736	BURTON	48529
1737	FLINT	48506
1738	FLINT	48503
1739	FLINT	48503
1740		48503
1741	FLINT	48503
1742	FLINT	
1743	FLINT	48504
1744	FLINT	48504
1745	FLINT	48504
1746	FLINT	48504
1747	FLINT	48504
1748	FLINT	48504
1749	FLINT	48504
1750	FLINT	48504
1751	FLINT	48504
1752	FLINT	48504
1753	FLINT	48504
1754	FLINT	48504
1755	FLINT	48504

	A	B	C	D	E	F
1756	LG05911	1/29/2016	Lead	2	Copper	0
1757	LG05136	1/27/2016	Lead	0	Copper	120
1758	LG07577	2/2/2016	Lead	0	Copper	0
1759	LG04090	1/26/2016	Lead	9	Copper	50
1760	LG02351	1/22/2016	Lead	0	Copper	0
1761	LG08707	2/3/2016	Lead	2	Copper	0
1762	LG02134	1/21/2016	Lead	8	Copper	0
1763	LG09081	2/4/2016	Lead	2	Copper	0
1764	LG01983	1/21/2016	Lead	3	Copper	110
1765	LG10818	2/8/2016	Lead	0	Copper	0
1766	LG08576	2/3/2016	Lead	2	Copper	0
1767	LG10252	2/6/2016	Lead	0	Copper	0
1768	LG06830	2/1/2016	Lead	4	Copper	0
1769	LG02786	1/23/2016	Lead	0	Copper	0
1770	LG05114	1/27/2016	Lead	0	Copper	70
1771	LG09392	2/4/2016	Lead	4	Copper	130
1772	LG02343	1/22/2016	Lead	0	Copper	0
1773	LG02734	1/23/2016	Lead	3	Copper	0
1774	LG10778	2/8/2016	Lead	9	Copper	0
1775	LF86494	10/6/2015	Lead	4	Copper	0
1776	LG00009	1/15/2016	Lead	0	Copper	190
1777	LG05601	1/28/2016	Lead	0	Copper	0
1778	LG06525	1/31/2016	Lead	5	Copper	100
1779	LG02151	1/21/2016	Lead	0	Copper	0
1780	LF85859	10/1/2015	Lead	6	Copper	150
1781	LF94292	12/2/2015	Lead	3	Copper	120
1782	LG01389	1/21/2016	Lead	4	Copper	120
1783	LG00925	1/20/2016	Lead	0	Copper	130
1784	LG06414	1/30/2016	Lead	2	Copper	0
1785	LG02990	1/24/2016	Lead	0	Copper	0
1786	LG10727	2/8/2016	Lead	0	Copper	0
1787	LG10798	2/8/2016	Lead	9	Copper	160
1788	LG04828	1/27/2016	Lead	0	Copper	0
1789	LG02177	1/21/2016	Lead	0	Copper	0
1790	LG07052	2/1/2016	Lead	7	Copper	90
1791	LG07471	2/2/2016	Lead	3	Copper	60
1792	LG00572	1/19/2016	Lead	0	Copper	0
1793	LG10107	2/6/2016	Lead	2	Copper	70
1794	LF99920	1/15/2016	Lead	3	Copper	0
1795	LG07732	2/2/2016	Lead	0	Copper	0
1796	LG06478	1/31/2016	Lead	2	Copper	150
1797	LG06370	1/30/2016	Lead	0	Copper	0
1798	LG02019	1/21/2016	Lead	0	Copper	0
1799	LG02518	1/22/2016	Lead	1	Copper	0
1800	LF89520	10/30/2015	Lead	0	Copper	70

	G	H
1756	FLINT	48504
1757	FLINT	48532
1758	MT MORRIS	48458
1759	FLINT	48503
1760	FLINT	48532
1761	FLINT	48503
1762	FLINT	48503
1763	FLINT	48503
1764	FLINT	48503
1765	FLINT	48503
1766	FLINT	48503
1767	FLINT	48503
1768	FLINT	48503
1769	FLINT	48532
1770	FLINT	48532
1771	FLINT	48503
1772	FLINT	48503
1773	FLINT	48503
1774	FLINT	48504
1775	FLINT	48503
1776	FLINT	48506
1777	FLINT	48503
1778	FLINT	48503
1779	FLINT	48503
1780	FLINT	48503
1781	FLINT	48503
1782	FLINT	48503
1783	FLINT	48532
1784	BURTON	48509
1785	BURTON	48509
1786	FLINT	48506
1787	FLINT	48503
1788	FLINT	48506-5216
1789	FLINT	48506
1790	FLINT	48506
1791	FLINT	48506
1792	FLINT	48506
1793	FLINT	48506
1794		48506
1795	FLINT	48506
1796	FLINT	48506
1797	FLINT	48506
1798	FLINT	48506
1799	FLINT	48506
1800	FLINT	48506

	A	B	C	D	E	F
1801	LF89525	10/30/2015	Lead	0	Copper	60
1802	LG07665	2/2/2016	Lead	0	Copper	0
1803	LF99939	1/15/2016	Lead	0	Copper	0
1804	LG06446	1/30/2016	Lead	0	Copper	0
1805	LG02809	1/23/2016	Lead	0	Copper	0
1806	LG04487	1/26/2016	Lead	1	Copper	70
1807	LG01679	1/21/2016	Lead	0	Copper	0
1808	LF99911	1/15/2016	Lead	0	Copper	0
1809	LG06998	2/1/2016	Lead	1	Copper	0
1810	LG05492	1/28/2016	Lead	0	Copper	70
1811	LG04338	1/26/2016	Lead	0	Copper	0
1812	LG01324	1/21/2016	Lead	3	Copper	170
1813	LG01623	1/21/2016	Lead	2	Copper	80
1814	LG06035	1/29/2016	Lead	9	Copper	0
1815	LG02894	1/23/2016	Lead	1	Copper	120
1816	LG04949	1/27/2016	Lead	3	Copper	60
1817	LG06747	2/1/2016	Lead	3	Copper	50
1818	LG06970	2/1/2016	Lead	0	Copper	0
1819	LG03453	1/25/2016	Lead	0	Copper	70
1820	LG03454	1/25/2016	Lead	0	Copper	0
1821	LG04268	1/26/2016	Lead	0	Copper	0
1822	LG05738	1/28/2016	Lead	[redacted]	Copper	0
1823	LG06846	2/1/2016	Lead	0	Copper	220
1824	LG10174	2/6/2016	Lead	0	Copper	120
1825	LG07829	2/2/2016	Lead	0	Copper	80
1826	LG08257	2/3/2016	Lead	1	Copper	70
1827	LG09330	2/4/2016	Lead	2	Copper	0
1828	LF93575	11/24/2015	Lead	[redacted]	Copper	0
1829	LG03023	1/24/2016	Lead	5	Copper	0
1830	LG09151	2/4/2016	Lead	14	Copper	130
1831	LF88971	10/26/2015	Lead	2	Copper	0
1832	LG03081	1/24/2016	Lead	2	Copper	0
1833	LG02893	1/23/2016	Lead	4	Copper	60
1834	LG01257	1/21/2016	Lead	0	Copper	0
1835	LG00905	1/20/2016	Lead	2	Copper	0
1836	LG09284	2/4/2016	Lead	1	Copper	60
1837	LG06640	1/31/2016	Lead	0	Copper	0
1838	LG01629	1/21/2016	Lead	3	Copper	120
1839	LG02115	1/21/2016	Lead	2	Copper	120
1840	LG06062	1/29/2016	Lead	1	Copper	0
1841	LG04197	1/26/2016	Lead	0	Copper	0
1842	LG01216	1/21/2016	Lead	0	Copper	50
1843	LG03465	1/25/2016	Lead	13	Copper	0
1844	LG02906	1/23/2016	Lead	3	Copper	0
1845	LG01741	1/21/2016	Lead	0	Copper	0

	G	H
1801	FLINT	48506
1802	FLINT	48506
1803	FLINT	
1804	FLINT	48506
1805	FLINT	48506
1806	FLINT	48506
1807	FLINT	48506
1808	FLINT	
1809	FLINT	48506
1810	FLINT	48506
1811	FLINT	48506
1812	FLINT	48503
1813	FLINT	48503
1814	FLINT	48506
1815	FLINT	48507
1816	FLINT	48505
1817	FLINT	48505
1818	FLINT	48505
1819	FLINT	
1820	FLINT	48505
1821	FLINT	48505
1822	FLINT	48505
1823	FLINT	48505
1824	FLINT	48505
1825	FLINT	48505
1826	FLINT	48505
1827	FLINT	48505
1828	FLINT	
1829	FLINT	48503
1830	FLINT	48503
1831	FLINT	48503
1832	FLINT	48503
1833	FLINT	48507
1834	FLINT	48507
1835	FLINT	48507
1836	FLINT	48505
1837	FLINT	48507
1838	FLINT	48507
1839	FLINT	48507
1840	FLINT	48507
1841	FLINT	48507
1842	FLINT	48507
1843	FLINT	48507
1844	FLINT	4857
1845	FLINT	48507

	A	B	C	D	E	F
1846	LG06634	1/31/2016	Lead	2	Copper	60
1847	LG02914	1/23/2016	Lead	1	Copper	0
1848	LG06662	1/31/2016	Lead	0	Copper	0
1849	LG06294	1/30/2016	Lead	1	Copper	0
1850	LF97327	12/18/2015	Lead	1	Copper	60
1851	LG02466	1/22/2016	Lead	0	Copper	110
1852	LG07559	2/2/2016	Lead	0	Copper	0
1853	LG10531	2/7/2016	Lead	5	Copper	0
1854	LG05145	1/27/2016	Lead	3	Copper	0
1855	LG05143	1/27/2016	Lead	0	Copper	0
1856	LG05573	1/28/2016	Lead	2	Copper	0
1857	LG04179	1/26/2016	Lead	0	Copper	0
1858	LG01416	1/21/2016	Lead	0	Copper	0
1859	LG06823	2/1/2016	Lead	[redacted]	Copper	770
1860	LG02536	1/22/2016	Lead	0	Copper	0
1861	LG01771	1/21/2016	Lead	0	Copper	0
1862	LF99160	1/7/2016	Lead	1	Copper	180
1863	LF91273	11/9/2015	Lead	0	Copper	100
1864	LG03088	1/24/2016	Lead	0	Copper	100
1865	LG10271	2/6/2016	Lead	0	Copper	0
1866	LG06876	2/1/2016	Lead	2	Copper	180
1867	LG09302	2/4/2016	Lead	0	Copper	0
1868	LG09296	2/4/2016	Lead	6	Copper	0
1869	LF87065	10/8/2015	Lead	9	Copper	0
1870	LG01600	1/21/2016	Lead	0	Copper	60
1871	LG06814	2/1/2016	Lead	8	Copper	150
1872	LG06313	1/30/2016	Lead	3	Copper	0
1873	LG08793	2/3/2016	Lead	0	Copper	430
1874	LG01358	1/21/2016	Lead	0	Copper	0
1875	LG03148	1/24/2016	Lead	2	Copper	60
1876	LG04940	1/27/2016	Lead	0	Copper	0
1877	LG03728	1/25/2016	Lead	0	Copper	100
1878	LG03659	1/25/2016	Lead	0	Copper	210
1879	LG03085	1/24/2016	Lead	3	Copper	100
1880	LG09241	2/4/2016	Lead	0	Copper	170
1881	LG06195	1/29/2016	Lead	14	Copper	150
1882	LG04118	1/26/2016	Lead	8	Copper	120
1883	LG04474	1/26/2016	Lead	0	Copper	0
1884	LG10245	2/6/2016	Lead	0	Copper	0
1885	LG05027	1/27/2016	Lead	2	Copper	100
1886	LG04792	1/27/2016	Lead	0	Copper	0
1887	LG02425	1/22/2016	Lead	0	Copper	0
1888	LG06043	1/29/2016	Lead	0	Copper	150
1889	LG04468	1/26/2016	Lead	0	Copper	0
1890	LG05298	1/27/2016	Lead	1	Copper	0

	G	H
1846	FLINT	48507
1847	FLINT	48507
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1887	FLINT	48507
1888	FLINT	48507
1889	FLINT	48507
1890	FLINT	48507

	A	B	C	D	E	F
1891	LG10019	2/5/2016	Lead	5	Copper	90
1892	LG08562	2/3/2016	Lead	0	Copper	130
1893	LG08541	2/3/2016	Lead	0	Copper	0
1894	LG03489	1/25/2016	Lead	0	Copper	90
1895	LG01277	1/21/2016	Lead	4	Copper	100
1896	LG10885	2/8/2016	Lead	0	Copper	0
1897	LF85858	10/1/2015	Lead	2	Copper	0
1898	LF85935	10/2/2015	Lead	[redacted]	Copper	290
1899	LG10844	2/8/2016	Lead	0	Copper	0
1900	LG04305	1/26/2016	Lead	0	Copper	0
1901	LG05594	1/28/2016	Lead	0	Copper	0
1902	LG10275	2/6/2016	Lead	0	Copper	0
1903	LG06625	1/31/2016	Lead	3	Copper	240
1904	LG09747	2/5/2016	Lead	11	Copper	0
1905	LG10510	2/7/2016	Lead	0	Copper	0
1906	LG03096	1/24/2016	Lead	6	Copper	80
1907	LG04114	1/26/2016	Lead	2	Copper	0
1908	LG04047	1/26/2016	Lead	2	Copper	0
1909	LG01488	1/21/2016	Lead	5	Copper	0
1910	LG06929	2/1/2016	Lead	4	Copper	180
1911	LG07935	2/2/2016	Lead	0	Copper	0
1912	LG05448	1/28/2016	Lead	0	Copper	100
1913	LG07602	2/2/2016	Lead	3	Copper	150
1914	LG09782	2/5/2016	Lead	2	Copper	0
1915	LG10839	2/8/2016	Lead	0	Copper	0
1916	LG07497	2/2/2016	Lead	5	Copper	80
1917	LG06553	1/31/2016	Lead	0	Copper	0
1918	LG03136	1/24/2016	Lead	0	Copper	0
1919	LG09897	2/5/2016	Lead	2	Copper	0
1920	LG10268	2/6/2016	Lead	2	Copper	150
1921	LG04368	1/26/2016	Lead	5	Copper	100
1922	LG05040	1/27/2016	Lead	4	Copper	180
1923	LG01400	1/21/2016	Lead	3	Copper	170
1924	LF92704	11/18/2015	Lead	4	Copper	90
1925	LF86517	10/6/2015	Lead	5	Copper	90
1926	LG10730	2/8/2016	Lead	0	Copper	130
1927	LG10832	2/8/2016	Lead	2	Copper	70
1928	LG06834	2/1/2016	Lead	0	Copper	240
1929	LG02901	1/23/2016	Lead	4	Copper	0
1930	LG09148	2/4/2016	Lead	4	Copper	80
1931	LG07064	2/1/2016	Lead	0	Copper	0
1932	LF99966	1/15/2016	Lead	2	Copper	0
1933	LG09415	2/4/2016	Lead	[redacted]	Copper	310
1934	LG02464	1/22/2016	Lead	0	Copper	0
1935	LG09430	2/4/2016	Lead	2	Copper	0

	G	H
1891	FLINT	48507
1892	FLINT	48507
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1918	FLINT	48506
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1927	FLINT	48503
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1929	FLINT	48507
1930	FLINT	48503
1931	FLINT	48503
1932		48503
1933	FLINT	
1934	FLINT	48503
1935	FLINT	48503

	A	B	C	D	E	F
1936	LG06288	1/30/2016	Lead	2	Copper	0
1937	LG01238	1/21/2016	Lead	0	Copper	0
1938	LG10794	2/8/2016	Lead	0	Copper	0
1939	LG04103	1/26/2016	Lead	0	Copper	0
1940	LG05134	1/27/2016	Lead	[redacted]	Copper	1,080
1941	LG05693	1/28/2016	Lead	1	Copper	0
1942	LG06638	1/31/2016	Lead	0	Copper	0
1943	LG01421	1/21/2016	Lead	4	Copper	120
1944	LG06084	1/29/2016	Lead	0	Copper	0
1945	LG09219	2/4/2016	Lead	12	Copper	140
1946	LG02035	1/21/2016	Lead	3	Copper	0
1947	LG07459	2/2/2016	Lead	0	Copper	320
1948	LG07573	2/2/2016	Lead	2	Copper	120
1949	LG06428	1/30/2016	Lead	3	Copper	130
1950	LG11360	2/9/2016	Lead	2	Copper	100
1951	LG09303	2/4/2016	Lead	10	Copper	160
1952	LG04157	1/26/2016	Lead	6	Copper	150
1953	LG03551	1/25/2016	Lead	0	Copper	0
1954	LF93583	11/24/2015	Lead	2	Copper	0
1955	LG06657	1/31/2016	Lead	1	Copper	0
1956	LG01715	1/21/2016	Lead	[redacted]	Copper	240
1957	LG07795	2/2/2016	Lead	4	Copper	0
1958	LG00472	1/19/2016	Lead	0	Copper	0
1959	LG06467	1/31/2016	Lead	0	Copper	0
1960	LG02880	1/23/2016	Lead	0	Copper	0
1961	LG03462	1/25/2016	Lead	0	Copper	0
1962	LG04347	1/26/2016	Lead	[redacted]	Copper	0
1963	LG03469	1/25/2016	Lead	1	Copper	0
1964	LF99971	1/15/2016	Lead	0	Copper	0
1965	LG04320	1/26/2016	Lead	0	Copper	0
1966	LG08452	2/3/2016	Lead	0	Copper	0
1967	LG04176	1/26/2016	Lead	[redacted]	Copper	210
1968	LG03623	1/25/2016	Lead	4	Copper	0
1969	LG05948	1/29/2016	Lead	4	Copper	0
1970	LF87046	10/8/2015	Lead	1	Copper	0
1971	LG11330	2/9/2016	Lead	0	Copper	150
1972	LG06301	1/30/2016	Lead	[redacted]	Copper	0
1973	LG07717	2/2/2016	Lead	7	Copper	50
1974	LG07596	2/2/2016	Lead	5	Copper	120
1975	LG02572	1/22/2016	Lead	3	Copper	0
1976	LG04528	1/26/2016	Lead	0	Copper	0
1977	LG03685	1/25/2016	Lead	2	Copper	0
1978	LG01285	1/21/2016	Lead	4	Copper	0
1979	LG04300	1/26/2016	Lead	0	Copper	0
1980	LG00833	1/20/2016	Lead	0	Copper	0

	G	H
1936	FLINT	48503
1937	FLINT	48503
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1939	FLINT	48503
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1976	FLINT	48506
1977	FLINT	48506
1978	FLINT	48506
1979	FLINT	48506
1980	FLINT	48506

	A	B	C	D	E	F
1981	LG02146	1/21/2016	Lead	0	Copper	60
1982	LG03801	1/25/2016	Lead	0	Copper	0
1983	LF87404	10/13/2015	Lead	2	Copper	60
1984	LG04327	1/26/2016	Lead	1	Copper	50
1985	LG09493	2/4/2016	Lead	1	Copper	110
1986	LG10233	2/6/2016	Lead	0	Copper	0
1987	LG00509	1/19/2016	Lead	0	Copper	0
1988	LG02521	1/22/2016	Lead	2	Copper	200
1989	LG01484	1/21/2016	Lead	0	Copper	0
1990	LG08676	2/3/2016	Lead	0	Copper	0
1991	LG02391	1/22/2016	Lead	0	Copper	0
1992	LG02744	1/23/2016	Lead	0	Copper	0
1993	LF97343	12/18/2015	Lead	1	Copper	60
1994	LF93581	11/24/2015	Lead	1	Copper	60
1995	LG02998	1/24/2016	Lead	3	Copper	230
1996	LG02790	1/23/2016	Lead	0	Copper	130
1997	LG07703	2/2/2016	Lead	0	Copper	0
1998	LG05460	1/28/2016	Lead	0	Copper	0
1999	LG05271	1/27/2016	Lead	0	Copper	0
2000	LG09809	2/5/2016	Lead	0	Copper	0
2001	LG09953	2/5/2016	Lead	1	Copper	0
2002	LG10242	2/6/2016	Lead	0	Copper	60
2003	LG09374	2/4/2016	Lead	0	Copper	60
2004	LG10593	2/7/2016	Lead	0	Copper	100
2005	LG07714	2/2/2016	Lead	2	Copper	0
2006	LG01731	1/21/2016	Lead	0	Copper	60
2007	LG02742	1/23/2016	Lead	0	Copper	0
2008	LG07538	2/2/2016	Lead	0	Copper	0
2009	LG01812	1/21/2016	Lead	0	Copper	200
2010	LG02024	1/21/2016	Lead	0	Copper	110
2011	LG03446	1/25/2016	Lead	0	Copper	0
2012	LG04201	1/26/2016	Lead	4	Copper	70
2013	LG08778	2/3/2016	Lead	1	Copper	60
2014	LG03600	1/25/2016	Lead	0	Copper	60
2015	LG01401	1/21/2016	Lead	0	Copper	210
2016	LG00493	1/19/2016	Lead	0	Copper	0
2017	LG03601	1/25/2016	Lead	0	Copper	70
2018	LG07764	2/2/2016	Lead	0	Copper	0
2019	LG09654	2/5/2016	Lead	[redacted]	Copper	500
2020	LG02999	1/24/2016	Lead	2	Copper	0
2021	LG02696	1/23/2016	Lead	2	Copper	150
2022	LG02499	1/22/2016	Lead	0	Copper	0
2023	LG05065	1/27/2016	Lead	0	Copper	270
2024	LG06469	1/31/2016	Lead	2	Copper	0
2025	LG02713	1/23/2016	Lead	0	Copper	0

	G	H
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1982	FLINT	
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2019	FLINT	48506
2020	FLINT	48506
2021	FLINT	48506
2022	FLINT	48505
2023	FLINT	48505
2024	FLINT	48505
2025	FLINT	48505

	A	B	C	D	E	F
2026	LG03015	1/24/2016	Lead	1	Copper	0
2027	LG03132	1/24/2016	Lead	0	Copper	0
2028	LG07910	2/2/2016	Lead	11	Copper	0
2029	LG04289	1/26/2016	Lead	0	Copper	0
2030	LG09409	2/4/2016	Lead	0	Copper	0
2031	LG05622	1/28/2016	Lead	0	Copper	0
2032	LG09772	2/5/2016	Lead	0	Copper	0
2033	LG07011	2/1/2016	Lead	[redacted]	Copper	80
2034	LG04263	1/26/2016	Lead	0	Copper	0
2035	LG01011	1/20/2016	Lead	3	Copper	0
2036	LG10859	2/8/2016	Lead	0	Copper	0
2037	LG03555	1/25/2016	Lead	0	Copper	70
2038	LG05950	1/29/2016	Lead	1	Copper	0
2039	LG07054	2/1/2016	Lead	0	Copper	0
2040	LG05949	1/29/2016	Lead	2	Copper	110
2041	LG05092	1/27/2016	Lead	0	Copper	0
2042	LG09312	2/4/2016	Lead	0	Copper	0
2043	LG08608	2/3/2016	Lead	0	Copper	0
2044	LG10129	2/6/2016	Lead	0	Copper	0
2045	LG10815	2/8/2016	Lead	0	Copper	70
2046	LG02127	1/21/2016	Lead	[redacted]	Copper	0
2047	LG04953	1/27/2016	Lead	0	Copper	0
2048	LG07529	2/2/2016	Lead	1	Copper	0
2049	LG02951	1/23/2016	Lead	1	Copper	0
2050	LG10703	2/8/2016	Lead	0	Copper	0
2051	LG04265	1/26/2016	Lead	0	Copper	0
2052	LG02302	1/22/2016	Lead	[redacted]	Copper	100
2053	LG05970	1/29/2016	Lead	[redacted]	Copper	100
2054	LG08265	2/3/2016	Lead	4	Copper	0
2055	LG06494	1/31/2016	Lead	15	Copper	130
2056	LG03144	1/24/2016	Lead	0	Copper	0
2057	LG06405	1/30/2016	Lead	0	Copper	0
2058	LG01500	1/21/2016	Lead	6	Copper	240
2059	LG06444	1/30/2016	Lead	0	Copper	0
2060	LG08369	2/3/2016	Lead	6	Copper	180
2061	LG11324	2/9/2016	Lead	3	Copper	110
2062	LG11381	2/9/2016	Lead	0	Copper	0
2063	LG02381	1/22/2016	Lead	0	Copper	0
2064	LG05116	1/27/2016	Lead	0	Copper	0
2065	LF92716	11/18/2015	Lead	2	Copper	80
2066	LG09770	2/5/2016	Lead	0	Copper	0
2067	LG06426	1/30/2016	Lead	0	Copper	0
2068	LG06459	1/30/2016	Lead	0	Copper	210
2069	LG09368	2/4/2016	Lead	0	Copper	60
2070	LF92707	11/18/2015	Lead	3	Copper	90

	G	H
2026	FLINT	
2027	FLINT	
2028	FLINT	48505
2029	FLINT	48504
2030	FLINT	48505
2031	FLINT	48532
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2033	FLINT	
2034	FLINT	48506
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2036	FLINT	48532
2037	FLINT	48532
2038	FLINT	48532
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2063	FLINT	48439
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2066	FLINT	48506
2067	FLINT	48506
2068	FLINT	48506
2069	BURTON	48509
2070	FLINT	48506

	A	B	C	D	E	F
2071	LG04834	1/27/2016	Lead	[redacted]	Copper	150
2072	LG06577	1/31/2016	Lead	0	Copper	600
2073	LG10511	2/7/2016	Lead	0	Copper	210
2074	LG02916	1/23/2016	Lead	0	Copper	0
2075	LG08482	2/3/2016	Lead	0	Copper	370
2076	LG01854	1/21/2016	Lead	0	Copper	80
2077	LG06820	2/1/2016	Lead	0	Copper	0
2078	LG01420	1/21/2016	Lead	0	Copper	50
2079	LG06031	1/29/2016	Lead	2	Copper	100
2080	LG04470	1/26/2016	Lead	0	Copper	0
2081	LG03030	1/24/2016	Lead	0	Copper	90
2082	LG02186	1/21/2016	Lead	0	Copper	120
2083	LG08783	2/3/2016	Lead	1	Copper	200
2084	LF99949	1/15/2016	Lead	0	Copper	300
2085	LG05541	1/28/2016	Lead	1	Copper	70
2086	LG01728	1/21/2016	Lead	0	Copper	260
2087	LG09773	2/5/2016	Lead	8	Copper	70
2088	LF94278	12/2/2015	Lead	1	Copper	100
2089	LG04148	1/26/2016	Lead	0	Copper	70
2090	LG01877	1/21/2016	Lead	0	Copper	0
2091	LG03536	1/25/2016	Lead	6	Copper	90
2092	LG02836	1/23/2016	Lead	13	Copper	100
2093	LG10154	2/6/2016	Lead	0	Copper	0
2094	LF86480	10/6/2015	Lead	0	Copper	170
2095	LG04479	1/26/2016	Lead	0	Copper	0
2096	LG06591	1/31/2016	Lead	0	Copper	0
2097	LG04262	1/26/2016	Lead	8	Copper	110
2098	LG07753	2/2/2016	Lead	0	Copper	0
2099	LG07982	2/2/2016	Lead	0	Copper	60
2100	LG05165	1/27/2016	Lead	0	Copper	0
2101	LG09411	2/4/2016	Lead	1	Copper	0
2102	LG02336	1/22/2016	Lead	0	Copper	90
2103	LG06109	1/29/2016	Lead	1	Copper	0
2104	LG06627	1/31/2016	Lead	0	Copper	0
2105	LG02733	1/23/2016	Lead	3	Copper	50
2106	LG07720	2/2/2016	Lead	2	Copper	0
2107	LG00576	1/19/2016	Lead	3	Copper	0
2108	LG01949	1/21/2016	Lead	0	Copper	230
2109	LG09704	2/5/2016	Lead	8	Copper	190
2110	LG06965	2/1/2016	Lead	[redacted]	Copper	90
2111	LG08504	2/3/2016	Lead	4	Copper	0
2112	LF87043	10/8/2015	Lead	6	Copper	0
2113	LG10576	2/7/2016	Lead	0	Copper	0
2114	LG01952	1/21/2016	Lead	0	Copper	0
2115	LF90462	11/4/2015	Lead	6	Copper	0

	G	H
2071	FLINT	48506
2072	FLINT	48503
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2109	FLINT	
2110	FLINT	48506
2111	FLINT	48506
2112	FLINT	48506
2113	FLINT	48506
2114	FLINT	48506
2115	FLINT	48506

	A	B	C	D	E	F
2116	LG07781	2/2/2016	Lead	[redacted]	Copper	0
2117	LG06437	1/30/2016	Lead	[redacted]	Copper	80
2118	LG10558	2/7/2016	Lead	0	Copper	0
2119	LG04158	1/26/2016	Lead	0	Copper	0
2120	LG09404	2/4/2016	Lead	0	Copper	0
2121	LG09948	2/5/2016	Lead	0	Copper	0
2122	LG11291	2/9/2016	Lead	0	Copper	0
2123	LG04773	1/27/2016	Lead	0	Copper	0
2124	LF87938	10/16/2015	Lead	0	Copper	0
2125	LG04565	1/26/2016	Lead	2	Copper	0
2126	LG02531	1/22/2016	Lead	0	Copper	0
2127	LG03448	1/25/2016	Lead	0	Copper	0
2128	LG04592	1/26/2016	Lead	0	Copper	0
2129	LG02543	1/22/2016	Lead	1	Copper	140
2130	LG03565	1/25/2016	Lead	0	Copper	60
2131	LG04256	1/26/2016	Lead	0	Copper	0
2132	LG09475	2/4/2016	Lead	0	Copper	0
2133	LG09483	2/4/2016	Lead	0	Copper	0
2134	LG02747	1/23/2016	Lead	0	Copper	0
2135	LG01514	1/21/2016	Lead	0	Copper	130
2136	LG03683	1/25/2016	Lead	0	Copper	0
2137	LG04191	1/26/2016	Lead	4	Copper	250
2138	LG06655	1/31/2016	Lead	0	Copper	70
2139	LG09107	2/4/2016	Lead	1	Copper	130
2140	LG05290	1/27/2016	Lead	4	Copper	0
2141	LG09985	2/5/2016	Lead	[redacted]	Copper	610
2142	LG07976	2/2/2016	Lead	0	Copper	0
2143	LG07932	2/2/2016	Lead	8	Copper	150
2144	LG06341	1/30/2016	Lead	0	Copper	170
2145	LG05577	1/28/2016	Lead	9	Copper	80
2146	LG00534	1/19/2016	Lead	1	Copper	100
2147	LG01914	1/21/2016	Lead	0	Copper	60
2148	LG02882	1/23/2016	Lead	0	Copper	0
2149	LG09684	2/5/2016	Lead	3	Copper	110
2150	LG04821	1/27/2016	Lead	2	Copper	110
2151	LF93565	11/24/2015	Lead	[redacted]	Copper	50
2152	LG06014	1/29/2016	Lead	3	Copper	70
2153	LG02577	1/22/2016	Lead	2	Copper	110
2154	LG10892	2/8/2016	Lead	3	Copper	0
2155	LG04399	1/26/2016	Lead	10	Copper	0
2156	LG01863	1/21/2016	Lead	0	Copper	0
2157	LG04562	1/26/2016	Lead	0	Copper	0
2158	LG07848	2/2/2016	Lead	2	Copper	50
2159	LG10751	2/8/2016	Lead	0	Copper	0
2160	LG09997	2/5/2016	Lead	0	Copper	0

	G	H
2116	FLINT	48506
2117	FLINT	48506
2118	FLINT	48506
2119	FLINT	48506
2120	FLINT	
2121	FLINT	48506
2122	FLINT	48506
2123	FLINT	48506
2124	FLINT	48506
2125	FLINT	48506
2126	FLINT	48506
2127	FLINT	48506
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2131	FLINT	48506
2132	FLINT	48506
2133	FLINT	48506
2134	FLINT	48506
2135	FLINT	48506
2136	FLINT	
2137	FLINT	48507
2138	FLINT	
2139	FLINT	
2140	FLINT	48507
2141	FLINT	48507
2142	FLINT	48507
2143	FLINT	48507
2144	FLINT	48507
2145	FLINT	48507
2146	FLINT	48507
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2149	FLINT	48507
2150	FLINT	48507
2151	FLINT	48507
2152	FLINT	48507
2153	FLINT	48504
2154	FLINT	48504
2155	FLINT	48505
2156	FLINT	48506
2157	FLINT	48506
2158	FLINT	48506
2159	FLINT	
2160	FLINT	48505

	A	B	C	D	E	F
2161	LG07853	2/2/2016	Lead	0	Copper	0
2162	LG07845	2/2/2016	Lead	1	Copper	0
2163	LG03528	1/25/2016	Lead	0	Copper	0
2164	LG07705	2/2/2016	Lead	0	Copper	0
2165	LG04115	1/26/2016	Lead	0	Copper	0
2166	LG09142	2/4/2016	Lead	0	Copper	0
2167	LG11369	2/9/2016	Lead	0	Copper	90
2168	LG10249	2/6/2016	Lead	8	Copper	100
2169	LG10890	2/8/2016	Lead	[redacted]	Copper	1,120
2170	LG04037	1/26/2016	Lead	2	Copper	100
2171	LG07767	2/2/2016	Lead	0	Copper	0
2172	LG06769	2/1/2016	Lead	9	Copper	0
2173	LG10729	2/8/2016	Lead	[redacted]	Copper	90
2174	LF85286	9/29/2015	Lead	8	Copper	150
2175	LG07450	2/2/2016	Lead	4	Copper	130
2176	LG08486	2/3/2016	Lead	3	Copper	50
2177	LG08569	2/3/2016	Lead	0	Copper	50
2178	LG02421	1/22/2016	Lead	1	Copper	0
2179	LG00892	1/20/2016	Lead	0	Copper	160
2180	LG03440	1/25/2016	Lead	0	Copper	0
2181	LG04110	1/26/2016	Lead	0	Copper	0
2182	LG04564	1/26/2016	Lead	0	Copper	60
2183	LG08495	2/3/2016	Lead	2	Copper	0
2184	LF85931	10/2/2015	Lead	0	Copper	0
2185	LG04797	1/27/2016	Lead	0	Copper	0
2186	LG07962	2/2/2016	Lead	2	Copper	0
2187	LF85936	10/2/2015	Lead	0	Copper	80
2188	LG04124	1/26/2016	Lead	5	Copper	70
2189	LG01443	1/21/2016	Lead	0	Copper	0
2190	LG05264	1/27/2016	Lead	0	Copper	90
2191	LG04277	1/26/2016	Lead	0	Copper	110
2192	LG08321	2/3/2016	Lead	0	Copper	0
2193	LG07958	2/2/2016	Lead	0	Copper	0
2194	LG08622	2/3/2016	Lead	0	Copper	140
2195	LG10497	2/7/2016	Lead	0	Copper	0
2196	LF97941	12/29/2015	Lead	0	Copper	140
2197	LG04249	1/26/2016	Lead	2	Copper	0
2198	LG01444	1/21/2016	Lead	8	Copper	70
2199	LG07465	2/2/2016	Lead	2	Copper	210
2200	LG08768	2/3/2016	Lead	4	Copper	0
2201	LG10106	2/6/2016	Lead	2	Copper	50
2202	LG09952	2/5/2016	Lead	0	Copper	0
2203	LG07617	2/2/2016	Lead	0	Copper	140
2204	LG07667	2/2/2016	Lead	0	Copper	0
2205	LG07679	2/2/2016	Lead	15	Copper	90

	G	H
2161	FLINT	48507
2162	FLINT	48506
2163	FLINT	48504
2164	FLINT	48504
2165	FLINT	48504
2166	FLINT	48504
2167	FLINT	48504
2168	FLINT	48504
2169	FLINT	48504
2170	FLINT	48504
2171	FLINT	48504
2172	FLINT	48504
2173	FLINT	48504
2174	FLINT	48504
2175	FLINT	48504
2176	FLINT	48504-4842
2177	FLINT	48504
2178	FLINT	48506
2179	FLINT	48506
2180	FLINT	48506
2181	FLINT	48506
2182	SWARTZ CREEK	48473
2183	FLINT	48505
2184	FLINT	48504
2185	FLINT	48504
2186	FLINT	48504
2187	FLINT	48504
2188	FLINT	48504
2189	FLINT	48504
2190	FLINT	48504
2191	FLINT	48504
2192	FLINT	48504
2193	FLINT	48506
2194	FLINT	48504
2195	FLINT	48504
2196	FLINT	48504
2197	FLINT	48504
2198	FLINT	48504
2199	FLINT	48504
2200	FLINT	48506
2201	FLINT	48506
2202	FLINT	48506
2203	FLINT	48506
2204	FLINT	48506
2205	FLINT	48506

	A	B	C	D	E	F
2206	LG09352	2/4/2016	Lead	3	Copper	0
2207	LG07604	2/2/2016	Lead	0	Copper	0
2208	LG01787	1/21/2016	Lead	0	Copper	0
2209	LG08773	2/3/2016	Lead	0	Copper	0
2210	LG06063	1/29/2016	Lead	0	Copper	0
2211	LG04852	1/27/2016	Lead	1	Copper	80
2212	LG02331	1/22/2016	Lead	0	Copper	0
2213	LG01701	1/21/2016	Lead	10	Copper	80
2214	LG07023	2/1/2016	Lead	1	Copper	0
2215	LG02434	1/22/2016	Lead	9	Copper	80
2216	LG07842	2/2/2016	Lead	0	Copper	0
2217	LG03740	1/25/2016	Lead	0	Copper	0
2218	LG04310	1/26/2016	Lead	0	Copper	0
2219	LG10529	2/7/2016	Lead	0	Copper	0
2220	LG09448	2/4/2016	Lead	0	Copper	0
2221	LG04851	1/27/2016	Lead	0	Copper	100
2222	LG04854	1/27/2016	Lead	2	Copper	0
2223	LG04868	1/27/2016	Lead	0	Copper	140
2224	LG04159	1/26/2016	Lead	3	Copper	0
2225	LG01938	1/21/2016	Lead	0	Copper	0
2226	LG01958	1/21/2016	Lead	3	Copper	90
2227	LG06578	1/31/2016	Lead	2	Copper	110
2228	LG04048	1/26/2016	Lead	3	Copper	0
2229	LG01740	1/21/2016	Lead	[redacted]	Copper	220
2230	LG04861	1/27/2016	Lead	2	Copper	0
2231	LF82707	9/15/2015	Lead	2	Copper	50
2232	LF99938	1/15/2016	Lead	1	Copper	60
2233	LF87383	10/13/2015	Lead	0	Copper	0
2234	LF87419	10/13/2015	Lead	0	Copper	0
2235	LF97963	12/29/2015	Lead	4	Copper	70
2236	LG05107	1/27/2016	Lead	0	Copper	70
2237	LG01702	1/21/2016	Lead	0	Copper	0
2238	LG06363	1/30/2016	Lead	[redacted]	Copper	180
2239	LF90466	11/4/2015	Lead	3	Copper	0
2240	LG01599	1/21/2016	Lead	[redacted]	Copper	70
2241	LG02033	1/21/2016	Lead	0	Copper	60
2242	LG01724	1/21/2016	Lead	0	Copper	0
2243	LG00883	1/20/2016	Lead	0	Copper	0
2244	LG10847	2/8/2016	Lead	2	Copper	80
2245	LG02608	1/22/2016	Lead	0	Copper	150
2246	LG10176	2/6/2016	Lead	0	Copper	90
2247	LF88969	10/26/2015	Lead	4	Copper	0
2248	LG05685	1/28/2016	Lead	0	Copper	0
2249	LG11211	2/9/2016	Lead	5	Copper	0
2250	LG08654	2/3/2016	Lead	0	Copper	0

	G	H
2206	FLINT	48506
2207	FLINT	48506
2208	FLINT	48506
2209	FLINT	48506
2210	FLINT	48505
2211	FLINT	48503
2212	FLINT	48503
2213	FLINT	48503
2214	FLINT	48503
2215	FLINT	48506
2216	FLINT	48506
2217	FLINT	48506
2218	FLINT	48506
2219	FLINT	48506
2220	FLINT	48506
2221	FLINT	48504
2222	FLINT	48504
2223	FLINT	48504
2224	FLINT	48504
2225	FLINT	48505
2226	FLINT	
2227	FLINT	48504
2228	FLINT	48504
2229	FLINT	48504
2230	FLINT	48504
2231	FLINT	48504
2232	FLINT	48504
2233	FLINT	48504
2234	FLINT	48504
2235	FLINT	
2236	FLINT	48503
2237	FLINT	48504
2238	FLINT	48504
2239	FLINT	48504
2240	FLINT	48504
2241	FLINT	48504
2242	FLINT	48504
2243	FLINT	
2244	FLINT	48504
2245	FLINT	48504
2246	FLINT	
2247	FLINT	48504
2248	FLINT	48504
2249	FLINT	
2250	FLINT	48505

	A	B	C	D	E	F
2251	LG05091	1/27/2016	Lead	0	Copper	90
2252	LG01690	1/21/2016	Lead	0	Copper	70
2253	LG02540	1/22/2016	Lead	0	Copper	60
2254	LG08316	2/3/2016	Lead	0	Copper	0
2255	LG02427	1/22/2016	Lead	0	Copper	210
2256	LG01482	1/21/2016	Lead	0	Copper	0
2257	LG08726	2/3/2016	Lead	0	Copper	0
2258	LG09955	2/5/2016	Lead	0	Copper	0
2259	LG07681	2/2/2016	Lead	1	Copper	60
2260	LG01999	1/21/2016	Lead	0	Copper	0
2261	LG00983	1/20/2016	Lead	0	Copper	0
2262	LG10183	2/6/2016	Lead	0	Copper	0
2263	LG03705	1/25/2016	Lead	4	Copper	0
2264	LG03719	1/25/2016	Lead	0	Copper	160
2265	LG09224	2/4/2016	Lead	2	Copper	0
2266	LG09956	2/5/2016	Lead	0	Copper	0
2267	LG09309	2/4/2016	Lead	2	Copper	70
2268	LG05710	1/28/2016	Lead	2	Copper	310
2269	LF93563	11/24/2015	Lead	2	Copper	390
2270	LG09150	2/4/2016	Lead	0	Copper	80
2271	LG06402	1/30/2016	Lead	3	Copper	0
2272	LG05705	1/28/2016	Lead	1	Copper	0
2273	LF99934	1/15/2016	Lead	2	Copper	0
2274	LG01791	1/21/2016	Lead	[redacted]	Copper	80
2275	LG07423	2/2/2016	Lead	1	Copper	0
2276	LG06575	1/31/2016	Lead	1	Copper	0
2277	LG03747	1/25/2016	Lead	9	Copper	0
2278	LG05187	1/27/2016	Lead	1	Copper	50
2279	LG06080	1/29/2016	Lead	1	Copper	0
2280	LG09115	2/4/2016	Lead	0	Copper	0
2281	LG01874	1/21/2016	Lead	0	Copper	0
2282	LG09163	2/4/2016	Lead	0	Copper	0
2283	LG09767	2/5/2016	Lead	6	Copper	0
2284	LG06009	1/29/2016	Lead	2	Copper	0
2285	LF99156	1/7/2016	Lead	2	Copper	0
2286	LG11244	2/9/2016	Lead	0	Copper	60
2287	LG04077	1/26/2016	Lead	0	Copper	740
2288	LG05917	1/29/2016	Lead	0	Copper	0
2289	LG01187	1/21/2016	Lead	0	Copper	0
2290	LG01009	1/20/2016	Lead	0	Copper	60
2291	LG01311	1/21/2016	Lead	0	Copper	0
2292	LG08313	2/3/2016	Lead	1	Copper	310
2293	LF87041	10/8/2015	Lead	3	Copper	0
2294	LG02205	1/21/2016	Lead	[redacted]	Copper	100
2295	LG07058	2/1/2016	Lead	0	Copper	440

	G	H
2251	FLINT	48505
2252	FLINT	48505
2253	FLINT	48505
2254	FLINT	48505
2255	FLINT	48505
2256	FLINT	48505
2257	FLINT	48505
2258	FLINT	48505
2259	FLINT	48505
2260	FLINT	48505
2261	FLINT	48505
2262	FLINT	48505
2263	FLINT	48386
2264	FLINT	48504
2265	FLINT	48504
2266	FLINT	48505
2267	FLINT	48505
2268	FLINT	48503
2269	FLINT	48503
2270	FLINT	48503
2271	FLINT	48503
2272	FLINT	48503
2273		48503
2274	FLINT	48503
2275	FLINT	48503
2276	FLINT	
2277	FLINT	
2278	FLINT	48503
2279	FLINT	48503
2280	FLINT	48507
2281	FLINT	48503
2282	FLINT	48532
2283	FLINT	48507
2284	FLINT	
2285	FLINT	
2286	FLINT	48502
2287	FLINT	48502
2288	FLINT	48502
2289	FLINT	48502
2290	FLINT	48502
2291	FLINT	48503
2292	FLINT	48503
2293	FLINT	48503
2294	FLINT	48503
2295	FLINT	48503

	A	B	C	D	E	F
2296	LG08777	2/3/2016	Lead	4	Copper	130
2297	LG05068	1/27/2016	Lead	1	Copper	0
2298	LG04036	1/26/2016	Lead	0	Copper	0
2299	LG09375	2/4/2016	Lead	0	Copper	0
2300	LG01708	1/21/2016	Lead	2	Copper	230
2301	LF85932	10/2/2015	Lead	2	Copper	0
2302	LG04060	1/26/2016	Lead	0	Copper	0
2303	LF99960	1/15/2016	Lead	7	Copper	130
2304	LG02095	1/21/2016	Lead	0	Copper	0
2305	LG04040	1/26/2016	Lead	0	Copper	0
2306	LG02348	1/22/2016	Lead	0	Copper	100
2307	LG03065	1/24/2016	Lead	0	Copper	0
2308	LG06936	2/1/2016	Lead	1	Copper	70
2309	LG08401	2/3/2016	Lead	3	Copper	0
2310	LG02339	1/22/2016	Lead	0	Copper	120
2311	LG01562	1/21/2016	Lead	1	Copper	160
2312	LG04760	1/27/2016	Lead	2	Copper	0
2313	LF85863	10/1/2015	Lead	5	Copper	0
2314	LG10491	2/7/2016	Lead	1	Copper	0
2315	LG10494	2/7/2016	Lead	2	Copper	0
2316	LG02773	1/23/2016	Lead	13	Copper	60
2317	LG10834	2/8/2016	Lead	[redacted]	Copper	0
2318	LG06285	1/30/2016	Lead	2	Copper	0
2319	LG08289	2/3/2016	Lead	[redacted]	Copper	150
2320	LG04240	1/26/2016	Lead	1	Copper	0
2321	LG02308	1/22/2016	Lead	1	Copper	50
2322	LG06996	2/1/2016	Lead	4	Copper	0
2323	LG09136	2/4/2016	Lead	2	Copper	0
2324	LG10829	2/8/2016	Lead	2	Copper	670
2325	LG09940	2/5/2016	Lead	2	Copper	60
2326	LG06873	2/1/2016	Lead	0	Copper	0
2327	LF91279	11/9/2015	Lead	[redacted]	Copper	70
2328	LG06066	1/29/2016	Lead	0	Copper	60
2329	LG04252	1/26/2016	Lead	2	Copper	0
2330	LG04107	1/26/2016	Lead	2	Copper	60
2331	LG07859	2/2/2016	Lead	0	Copper	0
2332	LG01269	1/21/2016	Lead	0	Copper	0
2333	LG10754	2/8/2016	Lead	0	Copper	0
2334	LG04394	1/26/2016	Lead	0	Copper	50
2335	LG10734	2/8/2016	Lead	0	Copper	350
2336	LG06441	1/30/2016	Lead	1	Copper	50
2337	LG04539	1/26/2016	Lead	5	Copper	0
2338	LF85287	9/29/2015	Lead	13	Copper	120
2339	LF93593	11/24/2015	Lead	0	Copper	0
2340	LF99141	1/7/2016	Lead	8	Copper	80

	G	H
2296	FLINT	48503
2297	FLINT	48503
2298	FLINT	48503
2299	FLINT	48503
2300	FLINT	48503
2301	FLINT	48503
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2303		48503
2304	FLINT	48503
2305	FLINT	48503
2306	FLINT	48502
2307	FLINT	48503
2308	FLINT	
2309	FLINT	48503
2310	FLINT	48503
2311	FLINT	48503
2312	FLINT	48503
2313	FLINT	48503
2314	FLINT	
2315	FLINT	
2316	FLINT	48503
2317	FLINT	48503
2318	FLINT	
2319	FLINT	48503
2320	FLINT	48503
2321	FLINT	48503
2322	FLINT	48503
2323	FLINT	48503
2324	FLINT	48505
2325	FLINT	48505
2326	FLINT	48505
2327	FLINT	48505
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2329	FLINT	48505
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2331	FLINT	48505
2332	FLINT	48505
2333	FLINT	48505
2334	FLINT	48505
2335	FLINT	48505
2336	FLINT	48505
2337	FLINT	48507
2338	FLINT	48507
2339	FLINT	48507
2340	FLINT	

	A	B	C	D	E	F
2341	LF97965	12/29/2015	Lead	1	Copper	80
2342	LG10210	2/6/2016	Lead	2	Copper	0
2343	LG02892	1/23/2016	Lead	2	Copper	70
2344	LG02413	1/22/2016	Lead	[redacted]	Copper	570
2345	LG05129	1/27/2016	Lead	3	Copper	70
2346	LG06085	1/29/2016	Lead	4	Copper	0
2347	LG05691	1/28/2016	Lead	0	Copper	90
2348	LG04801	1/27/2016	Lead	4	Copper	70
2349	LG07618	2/2/2016	Lead	[redacted]	Copper	540
2350	LG00945	1/20/2016	Lead	0	Copper	0
2351	LG04924	1/27/2016	Lead	7	Copper	0
2352	LG02877	1/23/2016	Lead	5	Copper	0
2353	LG04763	1/27/2016	Lead	1	Copper	90
2354	LG05306	1/27/2016	Lead	10	Copper	0
2355	LG07855	2/2/2016	Lead	7	Copper	100
2356	LG04081	1/26/2016	Lead	2	Copper	0
2357	LG11365	2/9/2016	Lead	0	Copper	130
2358	LG08422	2/3/2016	Lead	2	Copper	60
2359	LG01628	1/21/2016	Lead	0	Copper	60
2360	LG01848	1/21/2016	Lead	0	Copper	0
2361	LF88952	10/26/2015	Lead	0	Copper	0
2362	LG02855	1/23/2016	Lead	0	Copper	0
2363	LG05964	1/29/2016	Lead	0	Copper	0
2364	LG06887	2/1/2016	Lead	0	Copper	0
2365	LG06807	2/1/2016	Lead	2	Copper	0
2366	LG08491	2/3/2016	Lead	0	Copper	0
2367	LG01944	1/21/2016	Lead	0	Copper	0
2368	LG10887	2/8/2016	Lead	5	Copper	160
2369	LG02813	1/23/2016	Lead	4	Copper	80
2370	LG09264	2/4/2016	Lead	5	Copper	110
2371	LG09341	2/4/2016	Lead	[redacted]	Copper	190
2372	LG01496	1/21/2016	Lead	1	Copper	160
2373	LG00943	1/20/2016	Lead	3	Copper	50
2374	LG07846	2/2/2016	Lead	4	Copper	0
2375	LG03022	1/24/2016	Lead	[redacted]	Copper	80
2376	LG07565	2/2/2016	Lead	1	Copper	0
2377	LG08665	2/3/2016	Lead	1	Copper	0
2378	LG08652	2/3/2016	Lead	0	Copper	0
2379	LF92712	11/18/2015	Lead	0	Copper	0
2380	LG09651	2/5/2016	Lead	0	Copper	0
2381	LG09207	2/4/2016	Lead	14	Copper	0
2382	LG06107	1/29/2016	Lead	0	Copper	0
2383	LG03737	1/25/2016	Lead	4	Copper	0
2384	LG08454	2/3/2016	Lead	0	Copper	100
2385	LG06229	1/29/2016	Lead	4	Copper	0

	G	H
2341	FLINT	48507
2342	FLINT	48507
2343	FLINT	48507
2344	FLINT	48507
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2381	FLINT	48505
2382	FLINT	48505
2383	FLINT	48505
2384	FLINT	48505
2385	FLINT	48505

	A	B	C	D	E	F
2386	LG03723	1/25/2016	Lead	6	Copper	0
2387	LG06635	1/31/2016	Lead	1	Copper	320
2388	LG09768	2/5/2016	Lead	1	Copper	210
2389	LG02371	1/22/2016	Lead	0	Copper	0
2390	LG07916	2/2/2016	Lead	6	Copper	0
2391	LG06335	1/30/2016	Lead	2	Copper	0
2392	LG10219	2/6/2016	Lead	[redacted]	Copper	70
2393	LG06205	1/29/2016	Lead	1	Copper	0
2394	LG01881	1/21/2016	Lead	1	Copper	0
2395	LG06499	1/31/2016	Lead	2	Copper	0
2396	LG04948	1/27/2016	Lead	4	Copper	0
2397	LG08581	2/3/2016	Lead	0	Copper	0
2398	LG06611	1/31/2016	Lead	0	Copper	0
2399	LG09942	2/5/2016	Lead	0	Copper	260
2400	LG09085	2/4/2016	Lead	2	Copper	280
2401	LG00948	1/20/2016	Lead	0	Copper	0
2402	LG09976	2/5/2016	Lead	0	Copper	140
2403	LG04025	1/26/2016	Lead	1	Copper	0
2404	LG07673	2/2/2016	Lead	1	Copper	0
2405	LG11300	2/9/2016	Lead	0	Copper	0
2406	LG07733	2/2/2016	Lead	3	Copper	0
2407	LG00890	1/20/2016	Lead	0	Copper	0
2408	LG09665	2/5/2016	Lead	3	Copper	0
2409	LG05037	1/27/2016	Lead	7	Copper	0
2410	LG03772	1/25/2016	Lead	1	Copper	340
2411	LG03774	1/25/2016	Lead	0	Copper	310
2412	LG08534	2/3/2016	Lead	2	Copper	60
2413	LG06101	1/29/2016	Lead	0	Copper	0
2414	LG00853	1/20/2016	Lead	0	Copper	0
2415	LG01498	1/21/2016	Lead	0	Copper	70
2416	LG01553	1/21/2016	Lead	0	Copper	0
2417	LG07524	2/2/2016	Lead	0	Copper	180
2418	LG09338	2/4/2016	Lead	1	Copper	600
2419	LG09886	2/5/2016	Lead	0	Copper	0
2420	LG02386	1/22/2016	Lead	0	Copper	0
2421	LG10469	2/7/2016	Lead	0	Copper	0
2422	LG09141	2/4/2016	Lead	2	Copper	0
2423	LF97321	12/18/2015	Lead	0	Copper	0
2424	LG09664	2/5/2016	Lead	2	Copper	0
2425	LG09182	2/4/2016	Lead	0	Copper	0
2426	LG02394	1/22/2016	Lead	0	Copper	300
2427	LF97951	12/29/2015	Lead	0	Copper	0
2428	LG06514	1/31/2016	Lead	0	Copper	0
2429	LG06057	1/29/2016	Lead	0	Copper	0
2430	LF97334	12/18/2015	Lead	3	Copper	0

	G	H
2386	FLINT	48505
2387	FLINT	48503
2388	FLINT	48503
2389	FLINT	48503
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2396	FLINT	48504
2397	FLINT	48505
2398		48505
2399	FLINT	48505
2400	FLINT	48506
2401	FLINT	
2402	BURTON	48529
2403	FLINT	48505
2404	FLINT	48505
2405	FLINT	48505
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2420	FLINT	48506
2421	BURTON	48529
2422	FLINT	48503
2423	FLINT	48503
2424	FLINT	48503
2425	FLINT	48503
2426	FLINT	48506
2427	FLINT	
2428	FLINT	48502
2429	FLINT	
2430	FLINT	48502

	A	B	C	D	E	F
2431	LG01993	1/21/2016	Lead	0	Copper	0
2432	LG06732	2/1/2016	Lead	3	Copper	0
2433	LG02122	1/21/2016	Lead	5	Copper	0
2434	LG01541	1/21/2016	Lead	2	Copper	0
2435	LF87415	10/13/2015	Lead	0	Copper	0
2436	LG08766	2/3/2016	Lead	0	Copper	50
2437	LG05932	1/29/2016	Lead	1	Copper	0
2438	LG02993	1/24/2016	Lead	0	Copper	0
2439	LG09323	2/4/2016	Lead	1	Copper	0
2440	LG09324	2/4/2016	Lead	0	Copper	0
2441	LG04809	1/27/2016	Lead	[redacted]	Copper	190
2442	LG08371	2/3/2016	Lead	1	Copper	0
2443	LG01354	1/21/2016	Lead	2	Copper	0
2444	LG10474	2/7/2016	Lead	0	Copper	0
2445	LF95915	12/10/2015	Lead	9	Copper	0
2446	LG10492	2/7/2016	Lead	6	Copper	0
2447	LG05973	1/29/2016	Lead	2	Copper	0
2448	LG10197	2/6/2016	Lead	12	Copper	120
2449	LG06533	1/31/2016	Lead	2	Copper	100
2450	LG06371	1/30/2016	Lead	0	Copper	0
2451	LG00551	1/19/2016	Lead	1	Copper	0
2452	LG09867	2/5/2016	Lead	1	Copper	0
2453	LG03791	1/25/2016	Lead	2	Copper	0
2454	LG10713	2/8/2016	Lead	3	Copper	0
2455	LG03113	1/24/2016	Lead	[redacted]	Copper	70
2456	LG01777	1/21/2016	Lead	6	Copper	0
2457	LG06519	1/31/2016	Lead	5	Copper	0
2458	LG05926	1/29/2016	Lead	0	Copper	0
2459	LG05095	1/27/2016	Lead	0	Copper	190
2460	LF87051	10/8/2015	Lead	0	Copper	110
2461	LF92737	11/18/2015	Lead	0	Copper	160
2462	LG04073	1/26/2016	Lead	0	Copper	160
2463	LG04071	1/26/2016	Lead	0	Copper	0
2464	LG06260	1/30/2016	Lead	0	Copper	0
2465	LG05607	1/28/2016	Lead	1	Copper	0
2466	LF93594	11/24/2015	Lead	0	Copper	90
2467	LF91270	11/9/2015	Lead	2	Copper	60
2468	LG04553	1/26/2016	Lead	0	Copper	0
2469	LG06282	1/30/2016	Lead	0	Copper	0
2470	LG03124	1/24/2016	Lead	0	Copper	130
2471	LG06552	1/31/2016	Lead	2	Copper	0
2472	LG07477	2/2/2016	Lead	3	Copper	120
2473	LG05946	1/29/2016	Lead	6	Copper	50
2474	LG07442	2/2/2016	Lead	2	Copper	0
2475	LG06641	1/31/2016	Lead	0	Copper	100

	G	H
2431	FLINT	48503
2432	FLINT	48502
2433	FLINT	48503
2434	FLINT	48503
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2465	FLINT	48503
2466	FLINT	48503
2467	FLINT	48503
2468	FLINT	48505
2469	FLINT	48503
2470	FLINT	
2471	FLINT	48502
2472	FLINT	48503
2473	FLINT	48501
2474	FLINT	48502
2475	FLINT	48503

	A	B	C	D	E	F
2476	LG04872	1/27/2016	Lead	0	Copper	250
2477	LG01606	1/21/2016	Lead	1	Copper	0
2478	LG06518	1/31/2016	Lead	0	Copper	120
2479	LG01920	1/21/2016	Lead	0	Copper	120
2480	LG02301	1/22/2016	Lead	2	Copper	0
2481	LG10466	2/7/2016	Lead	0	Copper	130
2482	LG01605	1/21/2016	Lead	0	Copper	160
2483	LF97316	12/18/2015	Lead	2	Copper	0
2484	LG05064	1/27/2016	Lead	0	Copper	0
2485	LG00968	1/20/2016	Lead	1	Copper	50
2486	LG09916	2/5/2016	Lead	0	Copper	350
2487	LG01312	1/21/2016	Lead	0	Copper	170
2488	LG00882	1/20/2016	Lead	3	Copper	0
2489	LG01610	1/21/2016	Lead	3	Copper	210
2490	LF99892	1/15/2016	Lead	6	Copper	0
2491	LG05679	1/28/2016	Lead	[redacted]	Copper	0
2492	LG09660	2/5/2016	Lead	2	Copper	0
2493	LG02754	1/23/2016	Lead	0	Copper	0
2494	LG06988	2/1/2016	Lead	[redacted]	Copper	670
2495	LG08613	2/3/2016	Lead	2	Copper	70
2496	LG04133	1/26/2016	Lead	2	Copper	0
2497	LG03094	1/24/2016	Lead	0	Copper	0
2498	LG04560	1/26/2016	Lead	2	Copper	0
2499	LG02414	1/22/2016	Lead	[redacted]	Copper	170
2500	LG05084	1/27/2016	Lead	1	Copper	0
2501	LG02480	1/22/2016	Lead	4	Copper	50
2502	LG09998	2/5/2016	Lead	[redacted]	Copper	380
2503	LG07707	2/2/2016	Lead	2	Copper	0
2504	LG07533	2/2/2016	Lead	0	Copper	60
2505	LG04150	1/26/2016	Lead	0	Copper	0
2506	LG01316	1/21/2016	Lead	0	Copper	0
2507	LG09752	2/5/2016	Lead	12	Copper	170
2508	LG05255	1/27/2016	Lead	0	Copper	0
2509	LG02686	1/23/2016	Lead	0	Copper	0
2510	LG07805	2/2/2016	Lead	0	Copper	110
2511	LF99992	1/15/2016	Lead	0	Copper	170
2512	LG09476	2/4/2016	Lead	4	Copper	120
2513	LG06073	1/29/2016	Lead	2	Copper	140
2514	LG08450	2/3/2016	Lead	8	Copper	0
2515	LG06044	1/29/2016	Lead	2	Copper	0
2516	LG06098	1/29/2016	Lead	4	Copper	70
2517	LG00502	1/19/2016	Lead	2	Copper	0
2518	LG08756	2/3/2016	Lead	1	Copper	140
2519	LG08666	2/3/2016	Lead	14	Copper	80
2520	LG09497	2/4/2016	Lead	8	Copper	100

	G	H
2476	FLINT	48503
2477	FLINT	48502
2478	FLINT	48503
2479	FLINT	48503
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2501	FLINT	48505
2502	FLINT	48505
2503	FLINT	
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2505	FLINT	48503
2506	FLINT	48505
2507	FLINT	48503
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2509	FLINT	48505
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2513	FLINT	48505
2514	FLINT	
2515	FLINT	48505
2516	FLINT	48503
2517	FLINT	48503
2518	FLINT	48503
2519	FLINT	48503
2520	FLINT	48505

	A	B	C	D	E	F
2521	LG06501	1/31/2016	Lead	3	Copper	320
2522	LG06053	1/29/2016	Lead	0	Copper	0
2523	LG02473	1/22/2016	Lead	0	Copper	0
2524	LG02850	1/23/2016	Lead	3	Copper	90
2525	LG03818	1/25/2016	Lead	2	Copper	0
2526	LG09326	2/4/2016	Lead	0	Copper	240
2527	LG07437	2/2/2016	Lead	0	Copper	0
2528	LG08518	2/3/2016	Lead	12	Copper	100
2529	LG10741	2/8/2016	Lead	4	Copper	0
2530	LG04523	1/26/2016	Lead	1	Copper	0
2531	LG06068	1/29/2016	Lead	0	Copper	0
2532	LG09652	2/5/2016	Lead	4	Copper	0
2533	LG10479	2/7/2016	Lead	0	Copper	0
2534	LG08274	2/3/2016	Lead	[redacted]	Copper	80
2535	LG01197	1/21/2016	Lead	0	Copper	0
2536	LG09077	2/4/2016	Lead	0	Copper	0
2537	LG11312	2/9/2016	Lead	0	Copper	0
2538	LG08413	2/3/2016	Lead	2	Copper	0
2539	LG06190	1/29/2016	Lead	0	Copper	0
2540	LG10008	2/5/2016	Lead	8	Copper	0
2541	LG01636	1/21/2016	Lead	2	Copper	0
2542	LG03069	1/24/2016	Lead	0	Copper	80
2543	LG06071	1/29/2016	Lead	9	Copper	0
2544	LG11248	2/9/2016	Lead	0	Copper	130
2545	LG04587	1/26/2016	Lead	0	Copper	0
2546	LG07537	2/2/2016	Lead	0	Copper	560
2547	LG11240	2/9/2016	Lead	5	Copper	0
2548	LG08507	2/3/2016	Lead	0	Copper	0
2549	LG08677	2/3/2016	Lead	4	Copper	0
2550	LG02000	1/21/2016	Lead	0	Copper	0
2551	LG02204	1/21/2016	Lead	3	Copper	0
2552	LG02674	1/23/2016	Lead	0	Copper	0
2553	LG02120	1/21/2016	Lead	0	Copper	0
2554	LG05947	1/29/2016	Lead	1	Copper	140
2555	LG09903	2/5/2016	Lead	3	Copper	0
2556	LG10487	2/7/2016	Lead	0	Copper	0
2557	LG04049	1/26/2016	Lead	15	Copper	80
2558	LG00900	1/20/2016	Lead	0	Copper	0
2559	LG09200	2/4/2016	Lead	0	Copper	0
2560	LG09906	2/5/2016	Lead	5	Copper	450
2561	LG09074	2/4/2016	Lead	[redacted]	Copper	270
2562	LG09196	2/4/2016	Lead	0	Copper	0
2563	LG09201	2/4/2016	Lead	0	Copper	0
2564	LG09211	2/4/2016	Lead	[redacted]	Copper	180
2565	LG09212	2/4/2016	Lead	0	Copper	60

	G	H
2521	FLINT	48505
2522	FLINT	48505
2523	FLINT	48505
2524	FLINT	48505
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2560	FLINT	48505
2561	FLINT	48505
2562	FLINT	48505
2563	FLINT	48505
2564	FLINT	48505
2565	FLINT	48505

	A	B	C	D	E	F
2566	LG09220	2/4/2016	Lead	8	Copper	0
2567	LG09225	2/4/2016	Lead	0	Copper	0
2568	LG09364	2/4/2016	Lead	0	Copper	0
2569	LG09371	2/4/2016	Lead	0	Copper	0
2570	LG09391	2/4/2016	Lead	4	Copper	0
2571	LG09447	2/4/2016	Lead	1	Copper	0
2572	LG09454	2/4/2016	Lead	0	Copper	0
2573	LG01984	1/21/2016	Lead	6	Copper	0
2574	LF87420	10/13/2015	Lead	2	Copper	0
2575	LG10565	2/7/2016	Lead	11	Copper	60
2576	LG10144	2/6/2016	Lead	3	Copper	0
2577	LG09070	2/4/2016	Lead	1	Copper	140
2578	LG02745	1/23/2016	Lead	0	Copper	0
2579	LG05586	1/28/2016	Lead	2	Copper	100
2580	LG05304	1/27/2016	Lead	0	Copper	80
2581	LG03481	1/25/2016	Lead	0	Copper	280
2582	LG05516	1/28/2016	Lead	0	Copper	340
2583	LG00536	1/19/2016	Lead	14	Copper	110
2584	LF95928	12/10/2015	Lead	0	Copper	90
2585	LG04603	1/26/2016	Lead	0	Copper	0
2586	LG07414	2/2/2016	Lead	0	Copper	0
2587	LG10225	2/6/2016	Lead	1	Copper	100
2588	LG11227	2/9/2016	Lead	4	Copper	60
2589	LG06261	1/30/2016	Lead	5	Copper	70
2590	LG06957	2/1/2016	Lead	0	Copper	0
2591	LG06502	1/31/2016	Lead	2	Copper	0
2592	LG02087	1/21/2016	Lead	0	Copper	0
2593	LG07747	2/2/2016	Lead	3	Copper	0
2594	LG02131	1/21/2016	Lead	0	Copper	0
2595	LG08687	2/3/2016	Lead	3	Copper	110
2596	LG07444	2/2/2016	Lead	0	Copper	80
2597	LG08689	2/3/2016	Lead	0	Copper	540
2598	LG01449	1/21/2016	Lead	0	Copper	50
2599	LG08304	2/3/2016	Lead	13	Copper	80
2600	LG03790	1/25/2016	Lead	1	Copper	70
2601	LG08449	2/3/2016	Lead	0	Copper	0
2602	LG10125	2/6/2016	Lead	0	Copper	0
2603	LG09252	2/4/2016	Lead	0	Copper	60
2604	LG06272	1/30/2016	Lead	0	Copper	90
2605	LG02691	1/23/2016	Lead	0	Copper	0
2606	LG09989	2/5/2016	Lead	2	Copper	0
2607	LG04812	1/27/2016	Lead	0	Copper	130
2608	LG10702	2/8/2016	Lead	0	Copper	0
2609	LG06223	1/29/2016	Lead	1	Copper	0
2610	LG07086	2/1/2016	Lead	1	Copper	0

	G	H
2566	FLINT	48505
2567	FLINT	48505
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2569	FLINT	48505
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2579	FLINT	48506
2580	FLINT	48507
2581	BURTON	48529
2582	FLINT	48507
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2585	FLINT	48507
2586	FLINT	48507
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2601	FLINT	48505
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2603	FLINT	48505
2604	FLINT	48505
2605	FLINT	48505
2606	FLINT	
2607	FLINT	48505
2608	FLINT	48505
2609	BURTON	48529
2610	FLINT	48503

	A	B	C	D	E	F
2611	LG07088	2/1/2016	Lead	3	Copper	190
2612	LG08679	2/3/2016	Lead	0	Copper	280
2613	LG08302	2/3/2016	Lead	13	Copper	430
2614	LG01559	1/21/2016	Lead	0	Copper	0
2615	LF87435	10/13/2015	Lead	4	Copper	240
2616	LG08671	2/3/2016	Lead	0	Copper	300
2617	LG08683	2/3/2016	Lead	0	Copper	160
2618	LF87426	10/13/2015	Lead	[redacted]	Copper	270
2619	LG08685	2/3/2016	Lead	[redacted]	Copper	710
2620	LG05683	1/28/2016	Lead	0	Copper	100
2621	LF87425	10/13/2015	Lead	3	Copper	420
2622	LG10870	2/8/2016	Lead	0	Copper	90
2623	LG09064	2/4/2016	Lead	2	Copper	0
2624	LG04093	1/26/2016	Lead	1	Copper	0
2625	LG01233	1/21/2016	Lead	1	Copper	0
2626	LG04082	1/26/2016	Lead	0	Copper	0
2627	LG10246	2/6/2016	Lead	12	Copper	0
2628	LG01981	1/21/2016	Lead	4	Copper	150
2629	LG01867	1/21/2016	Lead	7	Copper	80
2630	LG02851	1/23/2016	Lead	10	Copper	80
2631	LG08603	2/3/2016	Lead	3	Copper	140
2632	LG07804	2/2/2016	Lead	0	Copper	0
2633	LG02758	1/23/2016	Lead	0	Copper	0
2634	LG01279	1/21/2016	Lead	0	Copper	100
2635	LG02393	1/22/2016	Lead	0	Copper	0
2636	LG09376	2/4/2016	Lead	0	Copper	0
2637	LG08637	2/3/2016	Lead	0	Copper	0
2638	LF92715	11/18/2015	Lead	0	Copper	0
2639	LG00514	1/19/2016	Lead	6	Copper	0
2640	LG04469	1/26/2016	Lead	0	Copper	0
2641	LG10223	2/6/2016	Lead	1	Copper	0
2642	LG04494	1/26/2016	Lead	1	Copper	0
2643	LG08668	2/3/2016	Lead	0	Copper	0
2644	LG09801	2/5/2016	Lead	0	Copper	0
2645	LG06116	1/29/2016	Lead	2	Copper	0
2646	LG03566	1/25/2016	Lead	3	Copper	0
2647	LG07782	2/2/2016	Lead	0	Copper	150
2648	LG11336	2/9/2016	Lead	2	Copper	0
2649	LG08394	2/3/2016	Lead	3	Copper	60
2650	LG06050	1/29/2016	Lead	3	Copper	0
2651	LG04121	1/26/2016	Lead	[redacted]	Copper	0
2652	LG06280	1/30/2016	Lead	10	Copper	0
2653	LG01665	1/21/2016	Lead	6	Copper	0
2654	LG05203	1/27/2016	Lead	0	Copper	0
2655	LG01757	1/21/2016	Lead	0	Copper	0

	G	H
2611	FLINT	48503
2612	FLINT	48503
2613	FLINT	48503
2614	FLINT	48503
2615	FLINT	48503
2616	FLINT	48503
2617	FLINT	48503
2618	FLINT	
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2621	FLINT	
2622	FLINT	48503
2623	FLINT	48503-2719
2624	FLINT	48503
2625	FLINT	48503
2626	FLINT	48503
2627	FLINT	48503
2628	FLINT	48503
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2644	FLINT	48505
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2646	FLINT	48505
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2648	FLINT	48505
2649	FLINT	
2650	FLINT	48505
2651	FLINT	48505
2652	FLINT	48505
2653	FLINT	48505
2654	FLINT	48505
2655	FLINT	48505

	A	B	C	D	E	F
2656	LG02506	1/22/2016	Lead	1	Copper	0
2657	LG05254	1/27/2016	Lead	4	Copper	0
2658	LG02982	1/24/2016	Lead	0	Copper	0
2659	LG02984	1/24/2016	Lead	0	Copper	0
2660	LG07830	2/2/2016	Lead	0	Copper	50
2661	LG04860	1/27/2016	Lead	0	Copper	0
2662	LG04862	1/27/2016	Lead	0	Copper	0
2663	LG10845	2/8/2016	Lead	10	Copper	180
2664	LG06018	1/29/2016	Lead	0	Copper	0
2665	LG08430	2/3/2016	Lead	8	Copper	60
2666	LG07401	2/2/2016	Lead	1	Copper	0
2667	LG09389	2/4/2016	Lead	0	Copper	0
2668	LG05605	1/28/2016	Lead	0	Copper	80
2669	LG01219	1/21/2016	Lead	2	Copper	0
2670	LG03114	1/24/2016	Lead	0	Copper	0
2671	LG01869	1/21/2016	Lead	0	Copper	0
2672	LG07903	2/2/2016	Lead	7	Copper	110
2673	LG05278	1/27/2016	Lead	0	Copper	0
2674	LG09393	2/4/2016	Lead	[redacted]	Copper	0
2675	LG09384	2/4/2016	Lead	0	Copper	0
2676	LG07856	2/2/2016	Lead	0	Copper	0
2677	LG04922	1/27/2016	Lead	0	Copper	0
2678	LG04767	1/27/2016	Lead	0	Copper	0
2679	LG08260	2/3/2016	Lead	0	Copper	0
2680	LG04302	1/26/2016	Lead	1	Copper	0
2681	LG07509	2/2/2016	Lead	0	Copper	0
2682	LG07860	2/2/2016	Lead	0	Copper	0
2683	LG05531	1/28/2016	Lead	0	Copper	0
2684	LG06982	2/1/2016	Lead	0	Copper	0
2685	LG07888	2/2/2016	Lead	2	Copper	160
2686	LG10881	2/8/2016	Lead	4	Copper	0
2687	LG10721	2/8/2016	Lead	0	Copper	60
2688	LG10824	2/8/2016	Lead	5	Copper	0
2689	LG02575	1/22/2016	Lead	1	Copper	110
2690	LG01801	1/21/2016	Lead	0	Copper	0
2691	LG05077	1/27/2016	Lead	0	Copper	50
2692	LG05451	1/28/2016	Lead	0	Copper	0
2693	LG03752	1/25/2016	Lead	[redacted]	Copper	300
2694	LG08594	2/3/2016	Lead	0	Copper	80
2695	LG06049	1/29/2016	Lead	0	Copper	0
2696	LG06051	1/29/2016	Lead	0	Copper	0
2697	LG01472	1/21/2016	Lead	0	Copper	0
2698	LG09758	2/5/2016	Lead	0	Copper	70
2699	LG07662	2/2/2016	Lead	0	Copper	0
2700	LG06760	2/1/2016	Lead	0	Copper	60

	G	H
2656	FLINT	48505
2657	FLINT	48505
2658	FLINT	48505
2659	FLINT	48505
2660	FLINT	48505
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2688	FLINT	48505
2689	FLINT	48505
2690	FLINT	
2691	FLINT	48506
2692	FLINT	48505
2693	FLINT	48505
2694	FLINT	48505
2695	FLINT	48505
2696	FLINT	48505
2697	FLINT	48505
2698	FLINT	48506
2699	FLINT	48506
2700	FLINT	

	A	B	C	D	E	F
2701	LG01218	1/21/2016	Lead	4	Copper	60
2702	LG06669	1/31/2016	Lead	0	Copper	0
2703	LG08324	2/3/2016	Lead	0	Copper	0
2704	LG06861	2/1/2016	Lead	0	Copper	0
2705	LF97337	12/18/2015	Lead	0	Copper	0
2706	LG03813	1/25/2016	Lead	0	Copper	0
2707	LG10603	2/7/2016	Lead	0	Copper	0
2708	LG10605	2/7/2016	Lead	2	Copper	0
2709	LG01802	1/21/2016	Lead	0	Copper	0
2710	LG11290	2/9/2016	Lead	0	Copper	0
2711	LG09283	2/4/2016	Lead	0	Copper	0
2712	LG04804	1/27/2016	Lead	0	Copper	0
2713	LG04796	1/27/2016	Lead	0	Copper	0
2714	LG03797	1/25/2016	Lead	0	Copper	0
2715	LG01844	1/21/2016	Lead	0	Copper	0
2716	LG01845	1/21/2016	Lead	2	Copper	0
2717	LG00612	1/19/2016	Lead	0	Copper	0
2718	LG02356	1/22/2016	Lead	0	Copper	0
2719	LG10094	2/6/2016	Lead	2	Copper	0
2720	LG07880	2/2/2016	Lead	2	Copper	60
2721	LG00888	1/20/2016	Lead	2	Copper	0
2722	LG01007	1/20/2016	Lead	0	Copper	0
2723	LG10203	2/6/2016	Lead	0	Copper	0
2724	LG02349	1/22/2016	Lead	1	Copper	70
2725	LG09742	2/5/2016	Lead	0	Copper	0
2726	LG09406	2/4/2016	Lead	6	Copper	70
2727	LF99999	1/15/2016	Lead	3	Copper	0
2728	LG08798	2/3/2016	Lead	2	Copper	0
2729	LG09941	2/5/2016	Lead	0	Copper	0
2730	LG00869	1/20/2016	Lead	0	Copper	0
2731	LG00901	1/20/2016	Lead	4	Copper	0
2732	LG09347	2/4/2016	Lead	3	Copper	0
2733	LG02612	1/22/2016	Lead	2	Copper	0
2734	LG02494	1/22/2016	Lead	1	Copper	70
2735	LG07564	2/2/2016	Lead	3	Copper	0
2736	LG10846	2/8/2016	Lead	3	Copper	90
2737	LG09710	2/5/2016	Lead	0	Copper	0
2738	LG02940	1/23/2016	Lead	0	Copper	0
2739	LG00914	1/20/2016	Lead	4	Copper	220
2740	LG09837	2/5/2016	Lead	2	Copper	0
2741	LG10744	2/8/2016	Lead	8	Copper	60
2742	LG10850	2/8/2016	Lead	0	Copper	0
2743	LG10801	2/8/2016	Lead	1	Copper	80
2744	LG10804	2/8/2016	Lead	0	Copper	0
2745	LG02223	1/21/2016	Lead	2	Copper	0

	G	H
2701	FLINT	48506
2702	FLINT	48506
2703	FLINT	48506
2704	FLINT	48505
2705	FLINT	48505
2706	FLINT	48505
2707	FLINT	48505
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2709	FLINT	
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2740	FLINT	48505
2741	FLINT	
2742	FLINT	48505
2743	FLINT	48505
2744	FLINT	48505
2745	FLINT	48505

	A	B	C	D	E	F
2746	LG01227	1/21/2016	Lead	2	Copper	60
2747	LG09827	2/5/2016	Lead	266	Copper	920
2748	LG01497	1/21/2016	Lead	6	Copper	50
2749	LG07918	2/2/2016	Lead	0	Copper	210
2750	LG08747	2/3/2016	Lead	1	Copper	0
2751	LF99962	1/15/2016	Lead	0	Copper	60
2752	LF99967	1/15/2016	Lead	0	Copper	0
2753	LG08404	2/3/2016	Lead	0	Copper	60
2754	LG03571	1/25/2016	Lead	0	Copper	0
2755	LG04768	1/27/2016	Lead	0	Copper	0
2756	LG06445	1/30/2016	Lead	0	Copper	0
2757	LG05954	1/29/2016	Lead	4	Copper	60
2758	LF87933	10/16/2015	Lead	2	Copper	0
2759	LG02720	1/23/2016	Lead	0	Copper	0
2760	LG04032	1/26/2016	Lead	4	Copper	0
2761	LG06517	1/31/2016	Lead	1,234	Copper	1,960
2762	LG04078	1/26/2016	Lead	2	Copper	80
2763	LG00605	1/19/2016	Lead	0	Copper	0
2764	LG11388	2/9/2016	Lead	116	Copper	210
2765	LG10470	2/7/2016	Lead	203	Copper	0
2766	LG08286	2/3/2016	Lead	1	Copper	0
2767	LG04877	1/27/2016	Lead	8	Copper	0
2768	LF84896	9/25/2015	Lead	1	Copper	0
2769	LG02714	1/23/2016	Lead	0	Copper	0
2770	LG04950	1/27/2016	Lead	0	Copper	50
2771	LG02707	1/23/2016	Lead	26	Copper	0
2772	LG09877	2/5/2016	Lead	2	Copper	180
2773	LG05475	1/28/2016	Lead	16	Copper	120
2774	LF91288	11/9/2015	Lead	2	Copper	80
2775	LG09894	2/5/2016	Lead	6	Copper	60
2776	LG05080	1/27/2016	Lead	0	Copper	0
2777	LG01495	1/21/2016	Lead	3	Copper	70
2778	LG07752	2/2/2016	Lead	1	Copper	0
2779	LG06989	2/1/2016	Lead	0	Copper	0
2780	LG05243	1/27/2016	Lead	0	Copper	0
2781	LF88966	10/26/2015	Lead	3	Copper	100
2782	LG10659	2/8/2016	Lead	0	Copper	0
2783	LG07779	2/2/2016	Lead	3	Copper	90
2784	LG02306	1/22/2016	Lead	0	Copper	180
2785	LG07096	2/1/2016	Lead	41	Copper	0
2786	LG04535	1/26/2016	Lead	10	Copper	0
2787	LG08355	2/3/2016	Lead	0	Copper	0
2788	LG10171	2/6/2016	Lead	0	Copper	0
2789	LG10181	2/6/2016	Lead	3	Copper	70
2790	LG04389	1/26/2016	Lead	0	Copper	100

	G	H
2746	FLINT	48505
2747	FLINT	48505
2748	FLINT	48505
2749	BURTON	48529
2750	FLINT	48503
2751	FLINT	48502
2752	FLINT	48502
2753	FLINT	48502
2754	FLINT	48502
2755	FLINT	48503
2756	FLINT	48503
2757	FLINT	48503
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2765	FLINT	48503
2766	FLINT	48503
2767	FLINT	48503
2768	FLINT	48505
2769	FLINT	48505
2770	FLINT	
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2772	FLINT	48503
2773	FLINT	48505
2774	FLINT	48505
2775	FLINT	48505
2776	FLINT	48505
2777	FLINT	48505
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2784	FLINT	48503
2785	FLINT	48503
2786	FLINT	48503
2787	FLINT	48503
2788	FLINT	48503
2789	FLINT	
2790	FLINT	48505

	A	B	C	D	E	F
2791	LF85609	9/30/2015	Lead	4	Copper	0
2792	LF85608	9/30/2015	Lead	1	Copper	0
2793	LG10810	2/8/2016	Lead	[redacted]	Copper	0
2794	LG02317	1/22/2016	Lead	3	Copper	0
2795	LG08706	2/3/2016	Lead	1	Copper	0
2796	LG06131	1/29/2016	Lead	10	Copper	310
2797	LG02057	1/21/2016	Lead	3	Copper	0
2798	LG05997	1/29/2016	Lead	5	Copper	160
2799	LG04385	1/26/2016	Lead	0	Copper	0
2800	LG03026	1/24/2016	Lead	3	Copper	0
2801	LF86482	10/6/2015	Lead	0	Copper	0
2802	LG08708	2/3/2016	Lead	[redacted]	Copper	360
2803	LG03568	1/25/2016	Lead	8	Copper	0
2804	LF88960	10/26/2015	Lead	[redacted]	Copper	550
2805	LG07492	2/2/2016	Lead	6	Copper	100
2806	LG02030	1/21/2016	Lead	11	Copper	0
2807	LG06143	1/29/2016	Lead	[redacted]	Copper	290
2808	LG08517	2/3/2016	Lead	1	Copper	0
2809	LG06000	1/29/2016	Lead	0	Copper	90
2810	LG02477	1/22/2016	Lead	0	Copper	0
2811	LG03153	1/24/2016	Lead	0	Copper	0
2812	LG06134	1/29/2016	Lead	2	Copper	0
2813	LG02224	1/21/2016	Lead	2	Copper	130
2814	LG02722	1/23/2016	Lead	0	Copper	0
2815	LG04357	1/26/2016	Lead	0	Copper	160
2816	LG03550	1/25/2016	Lead	2	Copper	70
2817	LG01387	1/21/2016	Lead	0	Copper	0
2818	LG03657	1/25/2016	Lead	0	Copper	0
2819	LG04270	1/26/2016	Lead	3	Copper	130
2820	LG03016	1/24/2016	Lead	4	Copper	0
2821	LG03012	1/24/2016	Lead	5	Copper	0
2822	LG01377	1/21/2016	Lead	0	Copper	0
2823	LG02588	1/22/2016	Lead	1	Copper	0
2824	LG09229	2/4/2016	Lead	0	Copper	0
2825	LG02554	1/22/2016	Lead	2	Copper	0
2826	LG02555	1/22/2016	Lead	0	Copper	0
2827	LG04267	1/26/2016	Lead	[redacted]	Copper	220
2828	LG04312	1/26/2016	Lead	0	Copper	0
2829	LG04415	1/26/2016	Lead	5	Copper	0
2830	LG04367	1/26/2016	Lead	0	Copper	0
2831	LG02604	1/22/2016	Lead	[redacted]	Copper	0
2832	LG03671	1/25/2016	Lead	2	Copper	0
2833	LG03054	1/24/2016	Lead	0	Copper	0
2834	LG03648	1/25/2016	Lead	0	Copper	0
2835	LG04343	1/26/2016	Lead	2	Copper	180

	G	H
2791	FLINT	48502
2792	FLINT	48502
2793	FLINT	48505
2794	FLINT	48505
2795	FLINT	48505
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2797	FLINT	48503
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2799	FLINT	48505
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2823	FLINT	48505
2824	FLINT	48505
2825	FLINT	48506
2826	FLINT	48505
2827	BURTON	48505
2828	FLINT	48505
2829	FLINT	48505
2830	FLINT	48505
2831	FLINT	48505
2832	FLINT	48503
2833	FLINT	48505
2834	FLINT	48505
2835	FLINT	48505

	A	B	C	D	E	F
2836	LG04290	1/26/2016	Lead	0	Copper	0
2837	LG03666	1/25/2016	Lead	0	Copper	0
2838	LG04361	1/26/2016	Lead	0	Copper	50
2839	LG01289	1/21/2016	Lead	0	Copper	50
2840	LG03609	1/25/2016	Lead	11	Copper	300
2841	LG02538	1/22/2016	Lead	2	Copper	60
2842	LG04337	1/26/2016	Lead	8	Copper	320
2843	LG02579	1/22/2016	Lead	0	Copper	90
2844	LG02825	1/23/2016	Lead	0	Copper	460
2845	LG09261	2/4/2016	Lead	0	Copper	0
2846	LG04956	1/27/2016	Lead	0	Copper	0
2847	LG01437	1/21/2016	Lead	0	Copper	0
2848	LG10115	2/6/2016	Lead	0	Copper	0
2849	LG01950	1/21/2016	Lead	1	Copper	80
2850	LG06572	1/31/2016	Lead	0	Copper	50
2851	LG11225	2/9/2016	Lead	5	Copper	70
2852	LG02150	1/21/2016	Lead	0	Copper	0
2853	LG05768	1/28/2016	Lead	1	Copper	160
2854	LG03468	1/25/2016	Lead	3	Copper	0
2855	LG06411	1/30/2016	Lead	0	Copper	0
2856	LG00553	1/19/2016	Lead	0	Copper	0
2857	LF94266	12/2/2015	Lead	3	Copper	0
2858	LF89527	10/30/2015	Lead	0	Copper	0
2859	LG05528	1/28/2016	Lead	0	Copper	0
2860	LG07796	2/2/2016	Lead	3	Copper	0
2861	LG04045	1/26/2016	Lead	3	Copper	0
2862	LG10537	2/7/2016	Lead	0	Copper	0
2863	LG02405	1/22/2016	Lead	0	Copper	70
2864	LG08596	2/3/2016	Lead	2	Copper	0
2865	LG06138	1/29/2016	Lead	0	Copper	0
2866	LG05128	1/27/2016	Lead	0	Copper	0
2867	LG07738	2/2/2016	Lead	0	Copper	60
2868	LG06188	1/29/2016	Lead	0	Copper	0
2869	LG07664	2/2/2016	Lead	0	Copper	0
2870	LG07464	2/2/2016	Lead	0	Copper	80
2871	LG10559	2/7/2016	Lead	0	Copper	0
2872	LG10607	2/7/2016	Lead	0	Copper	0
2873	LG07584	2/2/2016	Lead	0	Copper	0
2874	LG01725	1/21/2016	Lead	8	Copper	190
2875	LG07504	2/2/2016	Lead	0	Copper	0
2876	LG03560	1/25/2016	Lead	2	Copper	110
2877	LG01332	1/21/2016	Lead	3	Copper	110
2878	LG08681	2/3/2016	Lead	0	Copper	50
2879	LG08740	2/3/2016	Lead	0	Copper	0
2880	LG10139	2/6/2016	Lead	0	Copper	0

	G	H
2836	FLINT	48505
2837	FLINT	48505
2838	FLINT	48505
2839	FLINT	48505
2840	FLINT	48503
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2843	FLINT	48504
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2850	FLINT	48503
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2856		
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2858	FLINT	48503
2859	FLINT	48503
2860	FLINT	48503
2861	FLINT	48503
2862	FLINT	48505
2863	FLINT	48503
2864	FLINT	48505
2865	FLINT	48505
2866		
2867	FLINT	48503
2868		48503
2869	FLINT	48503
2870	FLINT	48507
2871	FLINT	48505
2872	FLINT	48505
2873	FLINT	48505
2874	FLINT	48505
2875	FLINT	48505
2876	FLINT	48505
2877	FLINT	48505
2878	FLINT	
2879	FLINT	
2880	FLINT	

	A	B	C	D	E	F
2881	LG10000	2/5/2016	Lead	2	Copper	120
2882	LG10879	2/8/2016	Lead	0	Copper	0
2883	LG00827	1/20/2016	Lead	3	Copper	0
2884	LG00877	1/20/2016	Lead	4	Copper	0
2885	LG08568	2/3/2016	Lead	0	Copper	130
2886	LG03643	1/25/2016	Lead	0	Copper	0
2887	LG01464	1/21/2016	Lead	0	Copper	240
2888	LG06064	1/29/2016	Lead	1	Copper	0
2889	LG07792	2/2/2016	Lead	0	Copper	50
2890	LG03572	1/25/2016	Lead	2	Copper	0
2891	LG04227	1/26/2016	Lead	0	Copper	0
2892	LG10195	2/6/2016	Lead	1	Copper	0
2893	LG10111	2/6/2016	Lead	1	Copper	50
2894	LG09896	2/5/2016	Lead	0	Copper	0
2895	LF97335	12/18/2015	Lead	0	Copper	90
2896	LG02443	1/22/2016	Lead	11	Copper	0
2897	LG01761	1/21/2016	Lead	0	Copper	0
2898	LG02448	1/22/2016	Lead	2	Copper	0
2899	LG10723	2/8/2016	Lead	6	Copper	160
2900	LG02445	1/22/2016	Lead	0	Copper	170
2901	LG02449	1/22/2016	Lead	2	Copper	0
2902	LF93569	11/24/2015	Lead	0	Copper	0
2903	LG04889	1/27/2016	Lead	0	Copper	0
2904	LG09730	2/5/2016	Lead	0	Copper	270
2905	LG04317	1/26/2016	Lead	0	Copper	0
2906	LG04223	1/26/2016	Lead	0	Copper	0
2907	LG06279	1/30/2016	Lead	3	Copper	50
2908	LG06731	2/1/2016	Lead	7	Copper	290
2909	LG09089	2/4/2016	Lead	2	Copper	0
2910	LG09329	2/4/2016	Lead	3	Copper	0
2911	LG09716	2/5/2016	Lead	0	Copper	0
2912	LG01515	1/21/2016	Lead	0	Copper	0
2913	LG10062	2/6/2016	Lead	0	Copper	0
2914	LG08388	2/3/2016	Lead	0	Copper	0
2915	LG02164	1/21/2016	Lead	3	Copper	50
2916	LG01649	1/21/2016	Lead	1	Copper	90
2917	LG08658	2/3/2016	Lead	0	Copper	0
2918	LG06978	2/1/2016	Lead	0	Copper	0
2919	LG02392	1/22/2016	Lead	8	Copper	0
2920	LG05444	1/28/2016	Lead	0	Copper	0
2921	LG01678	1/21/2016	Lead	1	Copper	50
2922	LG05486	1/28/2016	Lead	0	Copper	60
2923	LG11237	2/9/2016	Lead	0	Copper	0
2924	LG11296	2/9/2016	Lead	1	Copper	0
2925	LG08786	2/3/2016	Lead	0	Copper	0

	G	H
2881	FLINT	48505
2882	FLINT	48505-3327
2883	FLINT	48505
2884	FLINT	48505
2885	FLINT	48505
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2919	FLINT	48506
2920	FLINT	48506
2921	FLINT	48503
2922	FLINT	48503
2923	FLINT	48503
2924	FLINT	48503
2925	FLINT	48503

	A	B	C	D	E	F
2926	LF99942	1/15/2016	Lead	2	Copper	0
2927	LG07951	2/2/2016	Lead	1	Copper	60
2928	LG06860	2/1/2016	Lead	0	Copper	0
2929	LG04192	1/26/2016	Lead	0	Copper	0
2930	LG04195	1/26/2016	Lead	3	Copper	80
2931	LG03063	1/24/2016	Lead	0	Copper	80
2932	LG06339	1/30/2016	Lead	11	Copper	230
2933	LG06344	1/30/2016	Lead	22	Copper	50
2934	LG07525	2/2/2016	Lead	0	Copper	330
2935	LG10167	2/6/2016	Lead	0	Copper	0
2936	LG10198	2/6/2016	Lead	1	Copper	0
2937	LG10063	2/6/2016	Lead	0	Copper	0
2938	LF97931	12/29/2015	Lead	0	Copper	0
2939	LF97936	12/29/2015	Lead	0	Copper	0
2940	LF97953	12/29/2015	Lead	0	Copper	0
2941	LF87403	10/13/2015	Lead	27	Copper	80
2942	LF97930	12/29/2015	Lead	0	Copper	0
2943	LF97940	12/29/2015	Lead	0	Copper	0
2944	LF97958	12/29/2015	Lead	0	Copper	0
2945	LG09357	2/4/2016	Lead	0	Copper	0
2946	LG07711	2/2/2016	Lead	0	Copper	0
2947	LG08575	2/3/2016	Lead	0	Copper	80
2948	LG04205	1/26/2016	Lead	0	Copper	90
2949	LG07610	2/2/2016	Lead	0	Copper	0
2950	LG00921	1/20/2016	Lead	9	Copper	60
2951	LG06792	2/1/2016	Lead	28	Copper	0
2952	LG06933	2/1/2016	Lead	4	Copper	90
2953	LG10109	2/6/2016	Lead	0	Copper	360
2954	LG10260	2/6/2016	Lead	0	Copper	160
2955	LG04287	1/26/2016	Lead	0	Copper	80
2956	LG07785	2/2/2016	Lead	0	Copper	0
2957	LG08460	2/3/2016	Lead	0	Copper	0
2958	LG03761	1/25/2016	Lead	16	Copper	0
2959	LG10055	2/6/2016	Lead	114	Copper	0
2960	LG04276	1/26/2016	Lead	0	Copper	50
2961	LG04286	1/26/2016	Lead	2	Copper	0
2962	LG04306	1/26/2016	Lead	41	Copper	110
2963	LG11297	2/9/2016	Lead	0	Copper	0
2964	LG04463	1/26/2016	Lead	1	Copper	0
2965	LG05564	1/28/2016	Lead	2	Copper	0
2966	LG06845	2/1/2016	Lead	0	Copper	0
2967	LF99142	1/7/2016	Lead	2	Copper	0
2968	LF99974	1/15/2016	Lead	0	Copper	0
2969	LF87384	10/13/2015	Lead	1	Copper	50
2970	LG03780	1/25/2016	Lead	0	Copper	90

	G	H
2926		
2927	FLINT	48503
2928	FLINT	48503
2929	FLINT	48503
2930	FLINT	48503
2931	FLINT	48503
2932	FLINT	48503
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2960	FLINT	48505
2961	FLINT	48505
2962	FLINT	48505
2963	FLINT	48505
2964	FLINT	48505
2965		
2966	FLINT	48505
2967	FLINT	
2968	FLINT	48505
2969	FLINT	48505
2970	FLINT	

	A	B	C	D	E	F
2971	LG05099	1/27/2016	Lead	0	Copper	0
2972	LG02737	1/23/2016	Lead	0	Copper	0
2973	LG00855	1/20/2016	Lead	2	Copper	0
2974	LG03579	1/25/2016	Lead	0	Copper	0
2975	LG05467	1/28/2016	Lead	2	Copper	60
2976	LG05177	1/27/2016	Lead	0	Copper	360
2977	LG02526	1/22/2016	Lead	0	Copper	0
2978	LG05004	1/27/2016	Lead	0	Copper	90
2979	LG09474	2/4/2016	Lead	3	Copper	60
2980	LG06369	1/30/2016	Lead	1	Copper	80
2981	LG01184	1/21/2016	Lead	0	Copper	0
2982	LG06576	1/31/2016	Lead	0	Copper	0
2983	LG09861	2/5/2016	Lead	0	Copper	130
2984	LG06940	2/1/2016	Lead	0	Copper	0
2985	LG02036	1/21/2016	Lead	0	Copper	0
2986	LG10724	2/8/2016	Lead	1	Copper	160
2987	LG05565	1/28/2016	Lead	0	Copper	100
2988	LF99990	1/15/2016	Lead	0	Copper	50
2989	LG06981	2/1/2016	Lead	4	Copper	0
2990	LG10220	2/6/2016	Lead	0	Copper	220
2991	LG07840	2/2/2016	Lead	2	Copper	0
2992	LG09744	2/5/2016	Lead	0	Copper	0
2993	LG03518	1/25/2016	Lead	0	Copper	0
2994	LG07653	2/2/2016	Lead	0	Copper	0
2995	LF92702	11/18/2015	Lead	0	Copper	0
2996	LF92703	11/18/2015	Lead	1	Copper	0
2997	LG07990	2/2/2016	Lead	0	Copper	0
2998	LG06324	1/30/2016	Lead	0	Copper	0
2999	LG01490	1/21/2016	Lead	0	Copper	0
3000	LG08728	2/3/2016	Lead	0	Copper	0
3001	LG10077	2/6/2016	Lead	0	Copper	70
3002	LF87015	10/8/2015	Lead	1	Copper	60
3003	LG10081	2/6/2016	Lead	0	Copper	0
3004	LF97331	12/18/2015	Lead	8	Copper	0
3005	LG01550	1/21/2016	Lead	0	Copper	0
3006	LG06359	1/30/2016	Lead	0	Copper	0
3007	LG04251	1/26/2016	Lead	0	Copper	60
3008	LG08283	2/3/2016	Lead	1	Copper	0
3009	LG02867	1/23/2016	Lead	3	Copper	120
3010	LG09798	2/5/2016	Lead	0	Copper	0
3011	LG03441	1/25/2016	Lead	0	Copper	0
3012	LG09757	2/5/2016	Lead	0	Copper	0
3013	LG06312	1/30/2016	Lead	0	Copper	0
3014	LG04522	1/26/2016	Lead	0	Copper	0
3015	LG10737	2/8/2016	Lead	0	Copper	0

	G	H
2971	FLINT	48505
2972	FLINT	48505
2973	FLINT	
2974	FLINT	48505
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2976	FLINT	48506
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2978	FLINT	48504
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2982	FLINT	48504
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2984	FLINT	48504
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2986	FLINT	48504
2987	FLINT	48504
2988		
2989	FLINT	48504
2990	FLINT	48504
2991	FLINT	
2992	FLINT	48504
2993	FLINT	48504
2994	FLUSHING	48433
2995	FLINT	
2996	FLINT	48505
2997	FLINT	48505
2998	FLINT	48504
2999	FLINT	48504
3000	FLINT	48504
3001	FLINT	
3002	FLINT	48506
3003	FLINT	48506
3004	FLINT	
3005	FLINT	48506
3006	FLINT	48506
3007	FLINT	48506
3008	FLINT	48506
3009	FLINT	48507
3010	FLINT	48506
3011	FLINT	48506
3012	FLINT	48506
3013	FLINT	48506
3014	FLINT	48506
3015	ST. LOUIS	48506

	A	B	C	D	E	F
3016	LG06039	1/29/2016	Lead	0	Copper	0
3017	LG00919	1/20/2016	Lead	4	Copper	0
3018	LG04377	1/26/2016	Lead	0	Copper	0
3019	LG00519	1/19/2016	Lead	[redacted]	Copper	0
3020	LG07539	2/2/2016	Lead	3	Copper	140
3021	LG04231	1/26/2016	Lead	[redacted]	Copper	0
3022	LG06381	1/30/2016	Lead	1	Copper	70
3023	LG11222	2/9/2016	Lead	0	Copper	0
3024	LG01202	1/21/2016	Lead	0	Copper	0
3025	LG11221	2/9/2016	Lead	2	Copper	0
3026	LG07671	2/2/2016	Lead	0	Copper	0
3027	LG06991	2/1/2016	Lead	0	Copper	130
3028	LG08698	2/3/2016	Lead	0	Copper	0
3029	LG00907	1/20/2016	Lead	0	Copper	0
3030	LG11224	2/9/2016	Lead	0	Copper	0
3031	LG09856	2/5/2016	Lead	0	Copper	0
3032	LG09334	2/4/2016	Lead	1	Copper	0
3033	LG10015	2/5/2016	Lead	1	Copper	70
3034	LG02313	1/22/2016	Lead	0	Copper	0
3035	LG08299	2/3/2016	Lead	2	Copper	0
3036	LG09450	2/4/2016	Lead	1	Copper	0
3037	LG10076	2/6/2016	Lead	0	Copper	0
3038	LG02837	1/23/2016	Lead	0	Copper	0
3039	LG04807	1/27/2016	Lead	0	Copper	170
3040	LG10217	2/6/2016	Lead	0	Copper	0
3041	LG06465	1/30/2016	Lead	6	Copper	0
3042	LG02044	1/21/2016	Lead	1	Copper	0
3043	LG09725	2/5/2016	Lead	0	Copper	70
3044	LG06160	1/29/2016	Lead	0	Copper	100
3045	LG02442	1/22/2016	Lead	1	Copper	80
3046	LG05276	1/27/2016	Lead	0	Copper	80
3047	LG06927	2/1/2016	Lead	0	Copper	90
3048	LG09885	2/5/2016	Lead	0	Copper	0
3049	LG01186	1/21/2016	Lead	0	Copper	60
3050	LG01632	1/21/2016	Lead	0	Copper	70
3051	LG03525	1/25/2016	Lead	0	Copper	0
3052	LG08477	2/3/2016	Lead	3	Copper	60
3053	LG04023	1/26/2016	Lead	0	Copper	0
3054	LG04024	1/26/2016	Lead	1	Copper	0
3055	LG06798	2/1/2016	Lead	0	Copper	0
3056	LG07056	2/1/2016	Lead	[redacted]	Copper	100
3057	LG07456	2/2/2016	Lead	0	Copper	0
3058	LG07461	2/2/2016	Lead	11	Copper	50
3059	LG02798	1/23/2016	Lead	0	Copper	0
3060	LG08548	2/3/2016	Lead	0	Copper	0

	G	H
3016	FLINT	48506
3017	FLINT	48505
3018	FLINT	48505
3019	FLINT	48505
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3027	FLINT	48503
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3029	FLINT	48503
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3037	FLINT	48506
3038	FLINT	48505
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3048	FLINT	48503
3049	FLINT	48504
3050	FLINT	48507
3051	FLINT	48503
3052	FLINT	48507
3053	FLINT	
3054	FLINT	48507
3055	FLINT	48507
3056	FLINT	48507
3057	FLINT	
3058	FLINT	48507
3059	FLINT	48507
3060	FLINT	48507

	A	B	C	D	E	F
3061	LG06295	1/30/2016	Lead	[redacted]	Copper	200
3062	LG07729	2/2/2016	Lead	6	Copper	210
3063	LG07754	2/2/2016	Lead	0	Copper	0
3064	LF99995	1/15/2016	Lead	0	Copper	60
3065	LG06598	1/31/2016	Lead	0	Copper	0
3066	LG07961	2/2/2016	Lead	5	Copper	0
3067	LG02210	1/21/2016	Lead	0	Copper	60
3068	LG10172	2/6/2016	Lead	0	Copper	0
3069	LG07761	2/2/2016	Lead	3	Copper	210
3070	LG00922	1/20/2016	Lead	3	Copper	70
3071	LG09158	2/4/2016	Lead	4	Copper	60
3072	LF94271	12/2/2015	Lead	12	Copper	70
3073	LG03768	1/25/2016	Lead	11	Copper	120
3074	LG04779	1/27/2016	Lead	0	Copper	200
3075	LG03814	1/25/2016	Lead	3	Copper	120
3076	LG03817	1/25/2016	Lead	9	Copper	100
3077	LF94264	12/2/2015	Lead	3	Copper	240
3078	LG03806	1/25/2016	Lead	[redacted]	Copper	210
3079	LG07505	2/2/2016	Lead	5	Copper	110
3080	LG03816	1/25/2016	Lead	5	Copper	150
3081	LF94268	12/2/2015	Lead	2	Copper	70
3082	LG05921	1/29/2016	Lead	[redacted]	Copper	690
3083	LF95908	12/10/2015	Lead	[redacted]	Copper	0
3084	LG06914	2/1/2016	Lead	6	Copper	0
3085	LG01380	1/21/2016	Lead	0	Copper	70
3086	LG01179	1/21/2016	Lead	2	Copper	0
3087	LG01551	1/21/2016	Lead	0	Copper	0
3088	LG09463	2/4/2016	Lead	1	Copper	0
3089	LG06556	1/31/2016	Lead	0	Copper	0
3090	LG02789	1/23/2016	Lead	2	Copper	60
3091	LG02334	1/22/2016	Lead	0	Copper	80
3092	LG10103	2/6/2016	Lead	0	Copper	130
3093	LG06097	1/29/2016	Lead	0	Copper	220
3094	LG09231	2/4/2016	Lead	0	Copper	90
3095	LG06486	1/31/2016	Lead	0	Copper	50
3096	LG00504	1/19/2016	Lead	2	Copper	0
3097	LG04362	1/26/2016	Lead	0	Copper	0
3098	LG06540	1/31/2016	Lead	1	Copper	0
3099	LG06836	2/1/2016	Lead	0	Copper	0
3100	LG06508	1/31/2016	Lead	0	Copper	0
3101	LG01598	1/21/2016	Lead	0	Copper	0
3102	LG04381	1/26/2016	Lead	2	Copper	0
3103	LG10002	2/5/2016	Lead	3	Copper	90
3104	LG06306	1/30/2016	Lead	[redacted]	Copper	0
3105	LG06839	2/1/2016	Lead	[redacted]	Copper	110

	G	H
3061	FLINT	48507
3062	FLINT	48507
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3064	FLINT	48507
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3093	FLINT	48503
3094	FLINT	48503
3095	FLINT	48503
3096	FLINT	48504
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3099	FLINT	48504
3100	FLINT	48504
3101	FLINT	48504
3102	FLINT	48504
3103	FLINT	48504
3104	FLINT	48504
3105	FLINT	48504

	A	B	C	D	E	F
3106	LG06615	1/31/2016	Lead	6	Copper	0
3107	LG07871	2/2/2016	Lead	[redacted]	Copper	50
3108	LG03526	1/25/2016	Lead	0	Copper	60
3109	LG02716	1/23/2016	Lead	12	Copper	100
3110	LG02755	1/23/2016	Lead	0	Copper	0
3111	LG09778	2/5/2016	Lead	0	Copper	0
3112	LG06922	2/1/2016	Lead	0	Copper	140
3113	LG07836	2/2/2016	Lead	4	Copper	0
3114	LG06284	1/30/2016	Lead	0	Copper	0
3115	LG05753	1/28/2016	Lead	[redacted]	Copper	0
3116	LG07818	2/2/2016	Lead	1	Copper	70
3117	LG00841	1/20/2016	Lead	0	Copper	0
3118	LG02218	1/21/2016	Lead	0	Copper	0
3119	LG10012	2/5/2016	Lead	0	Copper	0
3120	LG05566	1/28/2016	Lead	0	Copper	0
3121	LG08763	2/3/2016	Lead	1	Copper	0
3122	LF92725	11/18/2015	Lead	0	Copper	50
3123	LG01258	1/21/2016	Lead	1	Copper	0
3124	LG06999	2/1/2016	Lead	1	Copper	0
3125	LG06040	1/29/2016	Lead	1	Copper	0
3126	LG07597	2/2/2016	Lead	0	Copper	100
3127	LG09481	2/4/2016	Lead	0	Copper	0
3128	LG05526	1/28/2016	Lead	0	Copper	0
3129	LG05044	1/27/2016	Lead	[redacted]	Copper	70
3130	LG01784	1/21/2016	Lead	4	Copper	0
3131	LG10143	2/6/2016	Lead	0	Copper	0
3132	LF97943	12/29/2015	Lead	6	Copper	160
3133	LF87436	10/13/2015	Lead	3	Copper	120
3134	LG04574	1/26/2016	Lead	0	Copper	60
3135	LG08736	2/3/2016	Lead	0	Copper	0
3136	LG07036	2/1/2016	Lead	0	Copper	0
3137	LF88964	10/26/2015	Lead	6	Copper	0
3138	LG00610	1/19/2016	Lead	3	Copper	0
3139	LG11295	2/9/2016	Lead	0	Copper	80
3140	LG11322	2/9/2016	Lead	3	Copper	0
3141	LG01439	1/21/2016	Lead	0	Copper	110
3142	LG02688	1/23/2016	Lead	0	Copper	0
3143	LF89528	10/30/2015	Lead	0	Copper	0
3144	LG02483	1/22/2016	Lead	0	Copper	60
3145	LG05089	1/27/2016	Lead	0	Copper	100
3146	LG08383	2/3/2016	Lead	1	Copper	630
3147	LG07451	2/2/2016	Lead	0	Copper	0
3148	LG10256	2/6/2016	Lead	[redacted]	Copper	190
3149	LG01776	1/21/2016	Lead	0	Copper	60
3150	LG01633	1/21/2016	Lead	1	Copper	0

	G	H
3106	FLINT	48504
3107	FLINT	
3108	FLINT	48504
3109	FLINT	48504
3110	FLINT	48504
3111	FLINT	48504
3112	FLINT	48504
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3114	FLINT	
3115	FLINT	48504
3116	FLINT	48504
3117	FLINT	48504-706
3118	FLINT	48504
3119	FLINT	48504
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3121	FLINT	48504
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3133	FLINT	48503
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3135	FLINT	48504
3136	FLINT	48504
3137	FLINT	48504
3138	FLINT	48504
3139	FLINT	
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3141	FLINT	48504
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3143	FLINT	48504
3144	FLINT	48504
3145	FLINT	48504
3146	FLINT	48504
3147	FLINT	48504
3148	FLINT	48504
3149	FLINT	
3150	FLINT	48504

	A	B	C	D	E	F
3151	LG10546	2/7/2016	Lead	0	Copper	0
3152	LG10786	2/8/2016	Lead	0	Copper	0
3153	LG09735	2/5/2016	Lead	2	Copper	60
3154	LG06947	2/1/2016	Lead	5	Copper	0
3155	LF99917	1/15/2016	Lead	8	Copper	210
3156	LG06464	1/30/2016	Lead	0	Copper	120
3157	LG06416	1/30/2016	Lead	4	Copper	0
3158	LG10555	2/7/2016	Lead	0	Copper	0
3159	LG10179	2/6/2016	Lead	3	Copper	0
3160	LG01893	1/21/2016	Lead	13	Copper	730
3161	LG07019	2/1/2016	Lead	4	Copper	200
3162	LG03588	1/25/2016	Lead	0	Copper	0
3163	LG07793	2/2/2016	Lead	0	Copper	0
3164	LG03160	1/24/2016	Lead	4	Copper	120
3165	LG05246	1/27/2016	Lead	1	Copper	0
3166	LG05259	1/27/2016	Lead	1	Copper	100
3167	LG06069	1/29/2016	Lead	6	Copper	0
3168	LG05711	1/28/2016	Lead	0	Copper	0
3169	LG01798	1/21/2016	Lead	4	Copper	50
3170	LG01483	1/21/2016	Lead	[redacted]	Copper	0
3171	LG01589	1/21/2016	Lead	[redacted]	Copper	420
3172	LG05743	1/28/2016	Lead	0	Copper	0
3173	LG06074	1/29/2016	Lead	4	Copper	60
3174	LG05930	1/29/2016	Lead	2	Copper	60
3175	LF87400	10/13/2015	Lead	2	Copper	0
3176	LG04818	1/27/2016	Lead	2	Copper	90
3177	LG03800	1/25/2016	Lead	2	Copper	70
3178	LG04958	1/27/2016	Lead	0	Copper	70
3179	LF95931	12/10/2015	Lead	6	Copper	0
3180	LG09822	2/5/2016	Lead	3	Copper	70
3181	LG09259	2/4/2016	Lead	0	Copper	170
3182	LG02404	1/22/2016	Lead	5	Copper	320
3183	LF85611	9/30/2015	Lead	[redacted]	Copper	570
3184	LG10530	2/7/2016	Lead	2	Copper	0
3185	LG10566	2/7/2016	Lead	0	Copper	0
3186	LG02723	1/23/2016	Lead	0	Copper	0
3187	LG02896	1/23/2016	Lead	0	Copper	50
3188	LG04042	1/26/2016	Lead	0	Copper	160
3189	LG09668	2/5/2016	Lead	1	Copper	0
3190	LF94298	12/2/2015	Lead	1	Copper	0
3191	LG03014	1/24/2016	Lead	1	Copper	0
3192	LG02111	1/21/2016	Lead	1	Copper	0
3193	LF87052	10/8/2015	Lead	11	Copper	0
3194	LG06005	1/29/2016	Lead	5	Copper	0
3195	LG10820	2/8/2016	Lead	5	Copper	0

	G	H
3151	FLINT	48504
3152	FLINT	48504
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3154	FLINT	48504
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3156	FLINT	48504
3157	FLINT	48504
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3186	FLINT	48503
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3188	FLINT	48503
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3190	FLINT	48505
3191	FLINT	
3192	FLINT	48504
3193	FLINT	48504
3194	FLINT	48504
3195	FLINT	48504

	A	B	C	D	E	F
3196	LG09794	2/5/2016	Lead	5	Copper	100
3197	LG04476	1/26/2016	Lead	8	Copper	0
3198	LG01973	1/21/2016	Lead	[redacted]	Copper	880
3199	LF87394	10/13/2015	Lead	0	Copper	230
3200	LG09175	2/4/2016	Lead	0	Copper	130
3201	LG10666	2/8/2016	Lead	0	Copper	50
3202	LG10830	2/8/2016	Lead	[redacted]	Copper	110
3203	LG00342	1/19/2016	Lead	4	Copper	0
3204	LG10482	2/7/2016	Lead	6	Copper	90
3205	LG08774	2/3/2016	Lead	0	Copper	0
3206	LG04552	1/26/2016	Lead	2	Copper	110
3207	LG05202	1/27/2016	Lead	6	Copper	60
3208	LG00896	1/20/2016	Lead	5	Copper	0
3209	LG00567	1/19/2016	Lead	3	Copper	0
3210	LG07080	2/1/2016	Lead	3	Copper	0
3211	LG08754	2/3/2016	Lead	3	Copper	0
3212	LG07516	2/2/2016	Lead	11	Copper	0
3213	LG08515	2/3/2016	Lead	4	Copper	60
3214	LG08615	2/3/2016	Lead	0	Copper	0
3215	LG05283	1/27/2016	Lead	0	Copper	90
3216	LG08423	2/3/2016	Lead	0	Copper	0
3217	LG08461	2/3/2016	Lead	0	Copper	80
3218	LG06216	1/29/2016	Lead	1	Copper	90
3219	LG10130	2/6/2016	Lead	0	Copper	0
3220	LG09932	2/5/2016	Lead	13	Copper	0
3221	LG04881	1/27/2016	Lead	0	Copper	0
3222	LG01410	1/21/2016	Lead	0	Copper	0
3223	LG03471	1/25/2016	Lead	0	Copper	0
3224	LG01534	1/21/2016	Lead	4	Copper	70
3225	LG02860	1/23/2016	Lead	12	Copper	90
3226	LG03523	1/25/2016	Lead	0	Copper	0
3227	LG05582	1/28/2016	Lead	1	Copper	0
3228	LG02861	1/23/2016	Lead	5	Copper	0
3229	LG04850	1/27/2016	Lead	2	Copper	0
3230	LG03535	1/25/2016	Lead	0	Copper	0
3231	LG04873	1/27/2016	Lead	0	Copper	90
3232	LG06574	1/31/2016	Lead	0	Copper	160
3233	LG07025	2/1/2016	Lead	6	Copper	80
3234	LG06020	1/29/2016	Lead	0	Copper	80
3235	LG02509	1/22/2016	Lead	0	Copper	0
3236	LG02195	1/21/2016	Lead	2	Copper	50
3237	LG05191	1/27/2016	Lead	1	Copper	0
3238	LG01880	1/21/2016	Lead	0	Copper	90
3239	LG03829	1/25/2016	Lead	2	Copper	0
3240	LG03634	1/25/2016	Lead	0	Copper	60

	G	H
3196	FLINT	48504
3197	FLINT	48504
3198	FLINT	48504
3199	FLINT	48504
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3206	FLINT	48504
3207	FLINT	
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3212	FLINT	48506
3213	FLINT	48506
3214	FLINT	48506
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3218	FLINT	48532
3219	FLINT	48504
3220	FLINT	48505
3221	FLINT	48504
3222	FLINT	
3223	FLINT	48507
3224	FLINT	48507
3225	FLINT	48507
3226	FLINT	48507
3227	FLINT	48507
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3229	FLINT	48507
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3234	FLINT	48504
3235	FLINT	48504
3236	FLINT	48504
3237	FLINT	48504
3238	FLINT	48504
3239	FLINT	48504
3240	FLINT	48503

	A	B	C	D	E	F
3241	LG06571	1/31/2016	Lead	0	Copper	80
3242	LG08315	2/3/2016	Lead	[redacted]	Copper	100
3243	LG03584	1/25/2016	Lead	6	Copper	120
3244	LG09659	2/5/2016	Lead	0	Copper	80
3245	LG09156	2/4/2016	Lead	10	Copper	50
3246	LG04541	1/26/2016	Lead	11	Copper	0
3247	LG07549	2/2/2016	Lead	3	Copper	80
3248	LG10074	2/6/2016	Lead	0	Copper	0
3249	LG06985	2/1/2016	Lead	0	Copper	0
3250	LG06393	1/30/2016	Lead	2	Copper	70
3251	LG04297	1/26/2016	Lead	4	Copper	110
3252	LG09806	2/5/2016	Lead	0	Copper	80
3253	LG01476	1/21/2016	Lead	0	Copper	0
3254	LG06885	2/1/2016	Lead	10	Copper	0
3255	LF87418	10/13/2015	Lead	0	Copper	0
3256	LG02580	1/22/2016	Lead	0	Copper	80
3257	LF87434	10/13/2015	Lead	0	Copper	0
3258	LG01516	1/21/2016	Lead	0	Copper	0
3259	LG02671	1/23/2016	Lead	0	Copper	0
3260	LG02977	1/24/2016	Lead	0	Copper	0
3261	LF85601	9/30/2015	Lead	2	Copper	110
3262	LF85605	9/30/2015	Lead	1	Copper	340
3263	LG01303	1/21/2016	Lead	1	Copper	70
3264	LG03083	1/24/2016	Lead	2	Copper	120
3265	LF97937	12/29/2015	Lead	0	Copper	0
3266	LG11362	2/9/2016	Lead	[redacted]	Copper	50
3267	LG10112	2/6/2016	Lead	3	Copper	0
3268	LG05681	1/28/2016	Lead	0	Copper	0
3269	LG02029	1/21/2016	Lead	0	Copper	90
3270	LG09992	2/5/2016	Lead	7	Copper	50
3271	LF85603	9/30/2015	Lead	4	Copper	160
3272	LF85604	9/30/2015	Lead	0	Copper	220
3273	LG09400	2/4/2016	Lead	[redacted]	Copper	550
3274	LG02783	1/23/2016	Lead	2	Copper	0
3275	LG07406	2/2/2016	Lead	0	Copper	0
3276	LG08259	2/3/2016	Lead	[redacted]	Copper	210
3277	LG08256	2/3/2016	Lead	[redacted]	Copper	460
3278	LG07547	2/2/2016	Lead	0	Copper	150
3279	LG09756	2/5/2016	Lead	0	Copper	0
3280	LG04370	1/26/2016	Lead	4	Copper	0
3281	LG01525	1/21/2016	Lead	0	Copper	70
3282	LG09102	2/4/2016	Lead	0	Copper	140
3283	LG08670	2/3/2016	Lead	0	Copper	0
3284	LG10056	2/6/2016	Lead	2	Copper	0
3285	LG10102	2/6/2016	Lead	1	Copper	0

	G	H
3241	FLINT	48503
3242	FLINT	48503
3243	FLINT	48503
3244	FLINT	48503
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3248	FLINT	48506
3249	FLINT	48506
3250	FLINT	48506
3251	FLINT	48506
3252	FLINT	48506
3253	FLINT	
3254	FLINT	48503
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3256	FLINT	48503
3257	FLINT	48505
3258	FLINT	48503
3259	FLINT	48503
3260	FLINT	48503
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3278	FLINT	48503
3279	FLINT	48503
3280	FLINT	48503
3281	FLINT	
3282	FLINT	48503
3283	FLINT	48503
3284	FLINT	48503
3285	FLINT	48503

	A	B	C	D	E	F
3286	LG02695	1/23/2016	Lead	0	Copper	0
3287	LG03771	1/25/2016	Lead	0	Copper	0
3288	LG02045	1/21/2016	Lead	0	Copper	0
3289	LG06650	1/31/2016	Lead	9	Copper	130
3290	LG10601	2/7/2016	Lead	0	Copper	0
3291	LG05060	1/27/2016	Lead	0	Copper	0
3292	LG09697	2/5/2016	Lead	0	Copper	0
3293	LG03649	1/25/2016	Lead	0	Copper	0
3294	LG02333	1/22/2016	Lead	0	Copper	0
3295	LG05093	1/27/2016	Lead	0	Copper	60
3296	LG05639	1/28/2016	Lead	9	Copper	0
3297	LG05762	1/28/2016	Lead	2	Copper	0
3298	LG05574	1/28/2016	Lead	2	Copper	0
3299	LF92731	11/18/2015	Lead	4	Copper	0
3300	LG07914	2/2/2016	Lead	0	Copper	70
3301	LG01473	1/21/2016	Lead	0	Copper	60
3302	LG00978	1/20/2016	Lead	4	Copper	0
3303	LG00979	1/20/2016	Lead	0	Copper	0
3304	LG02162	1/21/2016	Lead	0	Copper	0
3305	LG04391	1/26/2016	Lead	2	Copper	0
3306	LG00563	1/19/2016	Lead	0	Copper	0
3307	LG09708	2/5/2016	Lead	5	Copper	80
3308	LG04156	1/26/2016	Lead	22	Copper	120
3309	LG08641	2/3/2016	Lead	2	Copper	50
3310	LG08804	2/3/2016	Lead	0	Copper	0
3311	LG05612	1/28/2016	Lead	0	Copper	0
3312	LG05071	1/27/2016	Lead	0	Copper	0
3313	LG06886	2/1/2016	Lead	2	Copper	60
3314	LG00602	1/19/2016	Lead	1	Copper	60
3315	LG03628	1/25/2016	Lead	2	Copper	0
3316	LG11286	2/9/2016	Lead	0	Copper	0
3317	LG10868	2/8/2016	Lead	6	Copper	60
3318	LG03738	1/25/2016	Lead	0	Copper	0
3319	LG03812	1/25/2016	Lead	3	Copper	60
3320	LG01388	1/21/2016	Lead	0	Copper	0
3321	LG09177	2/4/2016	Lead	0	Copper	0
3322	LG01671	1/21/2016	Lead	1	Copper	60
3323	LG09240	2/4/2016	Lead	0	Copper	0
3324	LF95917	12/10/2015	Lead	4	Copper	80
3325	LG07736	2/2/2016	Lead	0	Copper	0
3326	LG06819	2/1/2016	Lead	0	Copper	0
3327	LG09669	2/5/2016	Lead	1	Copper	90
3328	LF99954	1/15/2016	Lead	0	Copper	120
3329	LG06897	2/1/2016	Lead	3	Copper	60
3330	LG04226	1/26/2016	Lead	0	Copper	0

	G	H
3286	FLINT	48503
3287	FLINT	48503
3288	FLINT	48503
3289	FLINT	48503
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3305	FLINT	48503
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3319	FLINT	48505
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3322	FLINT	48503
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3327	FLINT	48503
3328		48503
3329	FLINT	48503
3330	FLINT	48503

	A	B	C	D	E	F
3331	LG05533	1/28/2016	Lead	0	Copper	0
3332	LF87393	10/13/2015	Lead	2	Copper	90
3333	LF91286	11/9/2015	Lead	0	Copper	0
3334	LG02943	1/23/2016	Lead	2	Copper	0
3335	LG04175	1/26/2016	Lead	1	Copper	60
3336	LG07452	2/2/2016	Lead	0	Copper	60
3337	LG03765	1/25/2016	Lead	0	Copper	0
3338	LG01915	1/21/2016	Lead	1	Copper	0
3339	LG08264	2/3/2016	Lead	6	Copper	0
3340	LG05488	1/28/2016	Lead	0	Copper	0
3341	LG11370	2/9/2016	Lead	0	Copper	0
3342	LG05969	1/29/2016	Lead	5	Copper	80
3343	LG03736	1/25/2016	Lead	0	Copper	0
3344	LG06879	2/1/2016	Lead	2	Copper	180
3345	LG07424	2/2/2016	Lead	0	Copper	60
3346	LG07943	2/2/2016	Lead	10	Copper	180
3347	LG02130	1/21/2016	Lead	12	Copper	0
3348	LF99976	1/15/2016	Lead	3	Copper	50
3349	LG05726	1/28/2016	Lead	4	Copper	0
3350	LG03520	1/25/2016	Lead	12	Copper	0
3351	LG03090	1/24/2016	Lead	6	Copper	160
3352	LG03522	1/25/2016	Lead	2	Copper	0
3353	LG06847	2/1/2016	Lead	0	Copper	0
3354	LG10071	2/6/2016	Lead	0	Copper	60
3355	LG07942	2/2/2016	Lead	0	Copper	0
3356	LF97347	12/18/2015	Lead	8	Copper	150
3357	LG02207	1/21/2016	Lead	1	Copper	0
3358	LG10675	2/8/2016	Lead	6	Copper	0
3359	LF92710	11/18/2015	Lead	5	Copper	110
3360	LG06307	1/30/2016	Lead	0	Copper	0
3361	LG07666	2/2/2016	Lead	0	Copper	0
3362	LG07823	2/2/2016	Lead	5	Copper	80
3363	LG04981	1/27/2016	Lead	0	Copper	0
3364	LG08737	2/3/2016	Lead	[redacted]	Copper	0
3365	LG05030	1/27/2016	Lead	0	Copper	0
3366	LG10828	2/8/2016	Lead	0	Copper	80
3367	LG00956	1/20/2016	Lead	0	Copper	0
3368	LG04867	1/27/2016	Lead	3	Copper	0
3369	LF99973	1/15/2016	Lead	0	Copper	0
3370	LG02123	1/21/2016	Lead	0	Copper	0
3371	LG02606	1/22/2016	Lead	0	Copper	0
3372	LG04588	1/26/2016	Lead	3	Copper	100
3373	LF92729	11/18/2015	Lead	0	Copper	0
3374	LG06264	1/30/2016	Lead	0	Copper	0
3375	LG04202	1/26/2016	Lead	4	Copper	0

	G	H
3331	FLINT	48503
3332	FLINT	48503
3333	FLINT	48503
3334	FLINT	48503
3335	FLINT	
3336	FLINT	48503
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3362	FLINT	48532
3363	FLINT	48532
3364	FLINT	48502
3365	FLINT	48507
3366	FLUSHING	48433
3367	FLINT	48503
3368	FLINT	48505
3369	FLINT	48505
3370	FLINT	48505
3371	FLINT	48505
3372	FLINT	48505
3373	FLINT	48503
3374	FLINT	48503
3375	FLINT	48503

	A	B	C	D	E	F
3376	LG09858	2/5/2016	Lead	0	Copper	0
3377	LF87372	10/13/2015	Lead	0	Copper	240
3378	LF87385	10/13/2015	Lead	6	Copper	0
3379	LG02905	1/23/2016	Lead	26	Copper	160
3380	LG01695	1/21/2016	Lead	0	Copper	0
3381	LG06319	1/30/2016	Lead	2	Copper	170
3382	LG03595	1/25/2016	Lead	0	Copper	0
3383	LG10897	2/8/2016	Lead	0	Copper	120
3384	LG04548	1/26/2016	Lead	2	Copper	70
3385	LG02965	1/23/2016	Lead	3	Copper	0
3386	LG09958	2/5/2016	Lead	7	Copper	510
3387	LG06168	1/29/2016	Lead	0	Copper	0
3388	LG02148	1/21/2016	Lead	0	Copper	0
3389	LG11366	2/9/2016	Lead	1	Copper	70
3390	LG06831	2/1/2016	Lead	0	Copper	90
3391	LG07566	2/2/2016	Lead	0	Copper	60
3392	LG01667	1/21/2016	Lead	0	Copper	0
3393	LG01424	1/21/2016	Lead	0	Copper	0
3394	LG09681	2/5/2016	Lead	0	Copper	50
3395	LG01314	1/21/2016	Lead	0	Copper	0
3396	LG03699	1/25/2016	Lead	2	Copper	90
3397	LG07470	2/2/2016	Lead	0	Copper	90
3398	LG00987	1/20/2016	Lead	0	Copper	150
3399	LG08458	2/3/2016	Lead	0	Copper	80
3400	LG06125	1/29/2016	Lead	0	Copper	0
3401	LG00977	1/20/2016	Lead	0	Copper	0
3402	LG00864	1/20/2016	Lead	1	Copper	110
3403	LG09091	2/4/2016	Lead	2	Copper	50
3404	LG06815	2/1/2016	Lead	0	Copper	0
3405	LG01225	1/21/2016	Lead	8	Copper	110
3406	LG04538	1/26/2016	Lead	2	Copper	50
3407	LG01906	1/21/2016	Lead	0	Copper	60
3408	LG00470	1/19/2016	Lead	2	Copper	0
3409	LG06099	1/29/2016	Lead	3	Copper	90
3410	LG10876	2/8/2016	Lead	0	Copper	80
3411	LG03490	1/25/2016	Lead	0	Copper	70
3412	LG10740	2/8/2016	Lead	0	Copper	60
3413	LF92709	11/18/2015	Lead	2	Copper	70
3414	LG00995	1/20/2016	Lead	0	Copper	0
3415	LG02884	1/23/2016	Lead	0	Copper	0
3416	LG04369	1/26/2016	Lead	6	Copper	0
3417	LG10185	2/6/2016	Lead	0	Copper	0
3418	LF94280	12/2/2015	Lead	0	Copper	50
3419	LG01907	1/21/2016	Lead	0	Copper	0
3420	LG11333	2/9/2016	Lead	0	Copper	0

	G	H
3376	FLINT	
3377	FLINT	48503
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3417	FLINT	48503
3418	FLINT	48503
3419	FLINT	48503
3420	FLINT	48503

	A	B	C	D	E	F
3421	LG06919	2/1/2016	Lead	0	Copper	0
3422	LG06955	2/1/2016	Lead	2	Copper	0
3423	LG10124	2/6/2016	Lead	11	Copper	140
3424	LG05910	1/29/2016	Lead	1	Copper	50
3425	LG10747	2/8/2016	Lead	6	Copper	70
3426	LG06156	1/29/2016	Lead	0	Copper	0
3427	LG07938	2/2/2016	Lead	1	Copper	0
3428	LF85939	10/2/2015	Lead	1	Copper	70
3429	LG11281	2/9/2016	Lead	0	Copper	0
3430	LG07091	2/1/2016	Lead	2	Copper	60
3431	LG09276	2/4/2016	Lead	0	Copper	0
3432	LG04382	1/26/2016	Lead	0	Copper	0
3433	LG05674	1/28/2016	Lead	2	Copper	0
3434	LG02799	1/23/2016	Lead	0	Copper	0
3435	LG04878	1/27/2016	Lead	0	Copper	0
3436	LG06415	1/30/2016	Lead	0	Copper	0
3437	LG05751	1/28/2016	Lead	3	Copper	280
3438	LG05307	1/27/2016	Lead	2	Copper	0
3439	LG09879	2/5/2016	Lead	1	Copper	0
3440	LG11315	2/9/2016	Lead	0	Copper	0
3441	LG09395	2/4/2016	Lead	0	Copper	0
3442	LG00871	1/20/2016	Lead	2	Copper	0
3443	LG02852	1/23/2016	Lead	6	Copper	100
3444	LG02980	1/24/2016	Lead	0	Copper	0
3445	LG10562	2/7/2016	Lead	0	Copper	0
3446	LG06607	1/31/2016	Lead	0	Copper	0
3447	LG04477	1/26/2016	Lead	8	Copper	0
3448	LG04547	1/26/2016	Lead	1	Copper	0
3449	LG10543	2/7/2016	Lead	3	Copper	230
3450	LG11334	2/9/2016	Lead	1	Copper	0
3451	LG01564	1/21/2016	Lead	10	Copper	0
3452	LG02816	1/23/2016	Lead	28	Copper	0
3453	LG09649	2/5/2016	Lead	56	Copper	160
3454	LG05621	1/28/2016	Lead	0	Copper	110
3455	LG05701	1/28/2016	Lead	0	Copper	170
3456	LG09256	2/4/2016	Lead	0	Copper	0
3457	LG06880	2/1/2016	Lead	3	Copper	0
3458	LG06266	1/30/2016	Lead	2	Copper	60
3459	LG00999	1/20/2016	Lead	0	Copper	0
3460	LG01015	1/20/2016	Lead	0	Copper	0
3461	LG06087	1/29/2016	Lead	16	Copper	100
3462	LF87054	10/8/2015	Lead	0	Copper	0
3463	LG01306	1/21/2016	Lead	0	Copper	0
3464	LG02085	1/21/2016	Lead	0	Copper	0
3465	LG02602	1/22/2016	Lead	0	Copper	0

	G	H
3421	FLINT	48503
3422	FLINT	48503
3423	FLINT	48507
3424	FLINT	48507
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3462	FLINT	48504
3463	FLINT	48504
3464	FLINT	48504
3465	FLINT	48505

	A	B	C	D	E	F
3466	LG07675	2/2/2016	Lead	0	Copper	0
3467	LG01968	1/21/2016	Lead	[redacted]	Copper	210
3468	LG06856	2/1/2016	Lead	0	Copper	0
3469	LG05578	1/28/2016	Lead	0	Copper	80
3470	LG06658	1/31/2016	Lead	9	Copper	210
3471	LG08346	2/3/2016	Lead	3	Copper	120
3472	LG07843	2/2/2016	Lead	[redacted]	Copper	90
3473	LG01229	1/21/2016	Lead	0	Copper	90
3474	LG05614	1/28/2016	Lead	0	Copper	0
3475	LG04991	1/27/2016	Lead	0	Copper	50
3476	LG04984	1/27/2016	Lead	0	Copper	160
3477	LG04490	1/26/2016	Lead	0	Copper	50
3478	LG05215	1/27/2016	Lead	0	Copper	0
3479	LG01807	1/21/2016	Lead	0	Copper	0
3480	LG05299	1/27/2016	Lead	0	Copper	0
3481	LG08366	2/3/2016	Lead	0	Copper	0
3482	LG05219	1/27/2016	Lead	0	Copper	0
3483	LG04901	1/27/2016	Lead	0	Copper	80
3484	LG04962	1/27/2016	Lead	5	Copper	190
3485	LG04965	1/27/2016	Lead	1	Copper	120
3486	LG05017	1/27/2016	Lead	0	Copper	60
3487	LG06215	1/29/2016	Lead	1	Copper	90
3488	LG10669	2/8/2016	Lead	0	Copper	140
3489	LG05218	1/27/2016	Lead	0	Copper	120
3490	LG04907	1/27/2016	Lead	0	Copper	0
3491	LG05208	1/27/2016	Lead	2	Copper	90
3492	LG05026	1/27/2016	Lead	14	Copper	510
3493	LG05220	1/27/2016	Lead	0	Copper	0
3494	LG05025	1/27/2016	Lead	0	Copper	90
3495	LG05227	1/27/2016	Lead	0	Copper	0
3496	LG05236	1/27/2016	Lead	0	Copper	0
3497	LG05211	1/27/2016	Lead	0	Copper	80
3498	LG05238	1/27/2016	Lead	3	Copper	520
3499	LG05217	1/27/2016	Lead	0	Copper	60
3500	LG05270	1/27/2016	Lead	0	Copper	100
3501	LG05213	1/27/2016	Lead	0	Copper	140
3502	LG05029	1/27/2016	Lead	7	Copper	120
3503	LG05235	1/27/2016	Lead	0	Copper	80
3504	LG05237	1/27/2016	Lead	0	Copper	60
3505	LG05233	1/27/2016	Lead	0	Copper	0
3506	LG05221	1/27/2016	Lead	0	Copper	80
3507	LG05222	1/27/2016	Lead	0	Copper	80
3508	LG05214	1/27/2016	Lead	0	Copper	90
3509	LG05232	1/27/2016	Lead	0	Copper	290
3510	LG05228	1/27/2016	Lead	0	Copper	0

	G	H
3466	FLINT	48504
3467	FLINT	48503
3468	FLINT	48507
3469	FLINT	48507
3470	FLINT	48503
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3509	FLINT	48507
3510	FLINT	48507

	A	B	C	D	E	F
3511	LG05229	1/27/2016	Lead	0	Copper	470
3512	LG05216	1/27/2016	Lead	5	Copper	390
3513	LG02785	1/23/2016	Lead	0	Copper	90
3514	LG04805	1/27/2016	Lead	[redacted]	Copper	880
3515	LG05131	1/27/2016	Lead	0	Copper	180
3516	LG04225	1/26/2016	Lead	0	Copper	60
3517	LG04891	1/27/2016	Lead	3	Copper	70
3518	LG04892	1/27/2016	Lead	0	Copper	180
3519	LG04893	1/27/2016	Lead	0	Copper	90
3520	LG04895	1/27/2016	Lead	1	Copper	80
3521	LG04896	1/27/2016	Lead	0	Copper	0
3522	LG04959	1/27/2016	Lead	7	Copper	150
3523	LG04960	1/27/2016	Lead	0	Copper	110
3524	LG04961	1/27/2016	Lead	6	Copper	1,050
3525	LG04963	1/27/2016	Lead	0	Copper	80
3526	LG04964	1/27/2016	Lead	0	Copper	0
3527	LG04966	1/27/2016	Lead	0	Copper	0
3528	LG04967	1/27/2016	Lead	7	Copper	750
3529	LG04968	1/27/2016	Lead	2	Copper	70
3530	LG04969	1/27/2016	Lead	0	Copper	270
3531	LG04979	1/27/2016	Lead	0	Copper	240
3532	LG04980	1/27/2016	Lead	13	Copper	610
3533	LG04985	1/27/2016	Lead	2	Copper	380
3534	LG04986	1/27/2016	Lead	[redacted]	Copper	[redacted]
3535	LG04987	1/27/2016	Lead	1	Copper	60
3536	LG04988	1/27/2016	Lead	0	Copper	0
3537	LG04989	1/27/2016	Lead	0	Copper	380
3538	LG04990	1/27/2016	Lead	3	Copper	200
3539	LG04992	1/27/2016	Lead	5	Copper	490
3540	LG04993	1/27/2016	Lead	0	Copper	150
3541	LG04994	1/27/2016	Lead	0	Copper	300
3542	LG04995	1/27/2016	Lead	6	Copper	680
3543	LG04996	1/27/2016	Lead	0	Copper	140
3544	LG04997	1/27/2016	Lead	0	Copper	0
3545	LG04998	1/27/2016	Lead	0	Copper	190
3546	LG04999	1/27/2016	Lead	0	Copper	60
3547	LG05000	1/27/2016	Lead	0	Copper	130
3548	LG05001	1/27/2016	Lead	0	Copper	0
3549	LG05002	1/27/2016	Lead	1	Copper	0
3550	LG05010	1/27/2016	Lead	0	Copper	0
3551	LG05012	1/27/2016	Lead	0	Copper	0
3552	LG05269	1/27/2016	Lead	0	Copper	0
3553	LG05296	1/27/2016	Lead	0	Copper	0
3554	LG05300	1/27/2016	Lead	0	Copper	0
3555	LG05130	1/27/2016	Lead	1	Copper	110

	G	H
3511	FLINT	48507
3512	FLINT	48507
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3514	FLINT	48507
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3554	FLINT	48507
3555	FLINT	48507

	A	B	C	D	E	F
3556	LG05132	1/27/2016	Lead	2	Copper	300
3557	LG05137	1/27/2016	Lead	0	Copper	70
3558	LG05288	1/27/2016	Lead	0	Copper	140
3559	LG04915	1/27/2016	Lead	0	Copper	120
3560	LG04931	1/27/2016	Lead	0	Copper	60
3561	LG04936	1/27/2016	Lead	0	Copper	60
3562	LG04913	1/27/2016	Lead	0	Copper	0
3563	LG04912	1/27/2016	Lead	0	Copper	110
3564	LG04914	1/27/2016	Lead	3	Copper	0
3565	LG04911	1/27/2016	Lead	0	Copper	200
3566	LG04938	1/27/2016	Lead	0	Copper	90
3567	LG04934	1/27/2016	Lead	0	Copper	70
3568	LG04916	1/27/2016	Lead	2	Copper	60
3569	LG04917	1/27/2016	Lead	0	Copper	0
3570	LG04918	1/27/2016	Lead	0	Copper	0
3571	LG04932	1/27/2016	Lead	0	Copper	0
3572	LG04933	1/27/2016	Lead	2	Copper	60
3573	LG04909	1/27/2016	Lead	0	Copper	140
3574	LG04937	1/27/2016	Lead	1	Copper	110
3575	LG04897	1/27/2016	Lead	2	Copper	50
3576	LG04935	1/27/2016	Lead	1	Copper	0
3577	LG04904	1/27/2016	Lead	0	Copper	0
3578	LG04898	1/27/2016	Lead	3	Copper	190
3579	LG04902	1/27/2016	Lead	0	Copper	0
3580	LG04903	1/27/2016	Lead	0	Copper	100
3581	LG04900	1/27/2016	Lead	0	Copper	90
3582	LG04910	1/27/2016	Lead	0	Copper	120
3583	LG04905	1/27/2016	Lead	0	Copper	0
3584	LG04906	1/27/2016	Lead	9	Copper	330
3585	LG04908	1/27/2016	Lead	0	Copper	160
3586	LG04899	1/27/2016	Lead	0	Copper	0
3587	LG05606	1/28/2016	Lead	0	Copper	0
3588	LG09973	2/5/2016	Lead	6	Copper	50
3589	LG02003	1/21/2016	Lead	0	Copper	0
3590	LF87377	10/13/2015	Lead	3	Copper	0
3591	LG06447	1/30/2016	Lead	0	Copper	70
3592	LG01530	1/21/2016	Lead	1	Copper	70
3593	LG00835	1/20/2016	Lead	0	Copper	210
3594	LG06002	1/29/2016	Lead	0	Copper	0
3595	LG10836	2/8/2016	Lead	0	Copper	120
3596	LG01226	1/21/2016	Lead	2	Copper	110
3597	LG02408	1/22/2016	Lead	2	Copper	250
3598	LG05498	1/28/2016	Lead	0	Copper	100
3599	LG07422	2/2/2016	Lead	0	Copper	0
3600	LG02429	1/22/2016	Lead	0	Copper	50

	G	H
3556	FLINT	48507
3557	FLINT	48507
3558	FLINT	48507
3559	FLINT	48507
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3594	FLINT	48503
3595	FLINT	48503
3596	FLINT	48503
3597	FLINT	48503
3598	FLINT	48503
3599	FLINT	48503
3600	FLINT	48506

	A	B	C	D	E	F
3601	LG09254	2/4/2016	Lead	0	Copper	0
3602	LG02197	1/21/2016	Lead	0	Copper	80
3603	LG01648	1/21/2016	Lead	0	Copper	0
3604	LG09295	2/4/2016	Lead	2	Copper	0
3605	LG02911	1/23/2016	Lead	0	Copper	0
3606	LG11238	2/9/2016	Lead	3	Copper	0
3607	LG03000	1/24/2016	Lead	0	Copper	0
3608	LG02327	1/22/2016	Lead	3	Copper	0
3609	LG09265	2/4/2016	Lead	0	Copper	0
3610	LG09249	2/4/2016	Lead	0	Copper	0
3611	LG02592	1/22/2016	Lead	0	Copper	0
3612	LG00465	1/19/2016	Lead	[redacted]	Copper	1,080
3613	LG05597	1/28/2016	Lead	0	Copper	100
3614	LG00858	1/20/2016	Lead	0	Copper	0
3615	LG10883	2/8/2016	Lead	6	Copper	80
3616	LG05983	1/29/2016	Lead	2	Copper	0
3617	LG01390	1/21/2016	Lead	0	Copper	0
3618	LG10266	2/6/2016	Lead	0	Copper	0
3619	LG06754	2/1/2016	Lead	0	Copper	0
3620	LG09866	2/5/2016	Lead	3	Copper	0
3621	LG11226	2/9/2016	Lead	0	Copper	0
3622	LG06745	2/1/2016	Lead	1	Copper	140
3623	LG08288	2/3/2016	Lead	6	Copper	170
3624	LG07479	2/2/2016	Lead	[redacted]	Copper	160
3625	LG02437	1/22/2016	Lead	0	Copper	110
3626	LF99945	1/15/2016	Lead	2	Copper	150
3627	LF85285	9/29/2015	Lead	3	Copper	370
3628	LG06532	1/31/2016	Lead	[redacted]	Copper	[redacted]
3629	LG09930	2/5/2016	Lead	0	Copper	0
3630	LG01336	1/21/2016	Lead	2	Copper	220
3631	LG04056	1/26/2016	Lead	[redacted]	Copper	90
3632	LG03762	1/25/2016	Lead	2	Copper	390
3633	LF86491	10/6/2015	Lead	2	Copper	150
3634	LG06427	1/30/2016	Lead	3	Copper	340
3635	LG02726	1/23/2016	Lead	0	Copper	240
3636	LG06037	1/29/2016	Lead	0	Copper	110
3637	LG10022	2/5/2016	Lead	0	Copper	180
3638	LG09990	2/5/2016	Lead	1	Copper	90
3639	LF95929	12/10/2015	Lead	2	Copper	150
3640	LF94276	12/2/2015	Lead	2	Copper	0
3641	LG06547	1/31/2016	Lead	3	Copper	490
3642	LG06383	1/30/2016	Lead	2	Copper	0
3643	LG09863	2/5/2016	Lead	15	Copper	80
3644	LG11319	2/9/2016	Lead	0	Copper	0
3645	LG04153	1/26/2016	Lead	3	Copper	80

	G	H
3601	FLINT	48506
3602	FLINT	48506
3603	FLINT	48506
3604	FLINT	48507
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3615	FLINT	
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3626		
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3636	FLINT	48503
3637	FLINT	48503
3638	FLINT	48503
3639	FLINT	***
3640	FLINT	48503
3641	FLINT	48503
3642	FLINT	48503
3643	FLINT	48503
3644	FLINT	48503
3645	FLINT	48503

	A	B	C	D	E	F
3646	LG11357	2/9/2016	Lead	0	Copper	0
3647	LG08521	2/3/2016	Lead	0	Copper	150
3648	LG08715	2/3/2016	Lead	6	Copper	200
3649	LG08399	2/3/2016	Lead	0	Copper	270
3650	LG02128	1/21/2016	Lead	0	Copper	0
3651	LG07022	2/1/2016	Lead	0	Copper	0
3652	LG07490	2/2/2016	Lead	0	Copper	0
3653	LG10257	2/6/2016	Lead	[redacted]	Copper	150
3654	LG06175	1/29/2016	Lead	0	Copper	0
3655	LG06941	2/1/2016	Lead	1	Copper	0
3656	LG00558	1/19/2016	Lead	0	Copper	0
3657	LG11328	2/9/2016	Lead	0	Copper	0
3658	LG10095	2/6/2016	Lead	0	Copper	0
3659	LG05474	1/28/2016	Lead	0	Copper	0
3660	LF87013	10/8/2015	Lead	1	Copper	0
3661	LG06142	1/29/2016	Lead	1	Copper	90
3662	LG09226	2/4/2016	Lead	0	Copper	0
3663	LG09322	2/4/2016	Lead	0	Copper	0
3664	LG05556	1/28/2016	Lead	2	Copper	100
3665	LG06004	1/29/2016	Lead	0	Copper	130
3666	LG01412	1/21/2016	Lead	10	Copper	50
3667	LG01828	1/21/2016	Lead	0	Copper	0
3668	LG08347	2/3/2016	Lead	3	Copper	170
3669	LG08428	2/3/2016	Lead	0	Copper	0
3670	LG07007	2/1/2016	Lead	0	Copper	110
3671	LG04019	1/26/2016	Lead	0	Copper	0
3672	LG06032	1/29/2016	Lead	5	Copper	0
3673	LG04352	1/26/2016	Lead	2	Copper	110
3674	LG05562	1/28/2016	Lead	6	Copper	60
3675	LG04254	1/26/2016	Lead	0	Copper	0
3676	LF87061	10/8/2015	Lead	0	Copper	0
3677	LF88307	10/20/2015	Lead	[redacted]	Copper	60
3678	LG09433	2/4/2016	Lead	7	Copper	200
3679	LG04346	1/26/2016	Lead	0	Copper	130
3680	LF97968	12/29/2015	Lead	0	Copper	140
3681	LG03662	1/25/2016	Lead	[redacted]	Copper	1,190
3682	LG02793	1/23/2016	Lead	0	Copper	0
3683	LF84314	9/23/2015	Lead	5	Copper	0
3684	LG01425	1/21/2016	Lead	5	Copper	90
3685	LG01383	1/21/2016	Lead	4	Copper	110
3686	LG05031	1/27/2016	Lead	0	Copper	0
3687	LG07694	2/2/2016	Lead	[redacted]	Copper	110
3688	LG04794	1/27/2016	Lead	0	Copper	60
3689	LG02040	1/21/2016	Lead	8	Copper	90
3690	LG09117	2/4/2016	Lead	0	Copper	70

	G	H
3646	BURTON	48509
3647	FLINT	48504
3648	FLINT	48504
3649	FLINT	48504
3650	FLINT	48504
3651	FLINT	48504
3652	FLINT	
3653	FLINT	48504
3654	FLINT	48504
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3671	FLINT	48532
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3676	FLINT	48532
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3679	FLINT	48532
3680	FLINT	
3681	FLINT	48532
3682	BURTON	48519
3683	FLINT	48507
3684	FLINT	48507
3685	FLINT	48507
3686	FLINT	
3687	FLINT	48507
3688	FLINT	48507
3689	FLINT	48507
3690	FLINT	48507

	A	B	C	D	E	F
3691	LG01765	1/21/2016	Lead	0	Copper	110
3692	LG05559	1/28/2016	Lead	11	Copper	80
3693	LG09337	2/4/2016	Lead	0	Copper	0
3694	LG01797	1/21/2016	Lead	0	Copper	50
3695	LG00003	1/15/2016	Lead	0	Copper	0
3696	LG01531	1/21/2016	Lead	0	Copper	0
3697	LG08536	2/3/2016	Lead	0	Copper	0
3698	LF97341	12/18/2015	Lead	0	Copper	0
3699	LG01479	1/21/2016	Lead	3	Copper	0
3700	LG05524	1/28/2016	Lead	0	Copper	0
3701	LG02457	1/22/2016	Lead	0	Copper	80
3702	LG03638	1/25/2016	Lead	0	Copper	100
3703	LG02453	1/22/2016	Lead	1	Copper	0
3704	LG02511	1/22/2016	Lead	9	Copper	110
3705	LG09859	2/5/2016	Lead	5	Copper	0
3706	LG09166	2/4/2016	Lead	0	Copper	0
3707	LG09069	2/4/2016	Lead	1	Copper	60
3708	LG09068	2/4/2016	Lead	[redacted]	Copper	110
3709	LF97326	12/18/2015	Lead	0	Copper	0
3710	LF85930	10/2/2015	Lead	3	Copper	100
3711	LG04031	1/26/2016	Lead	0	Copper	100
3712	LG07655	2/2/2016	Lead	1	Copper	260
3713	LG05503	1/28/2016	Lead	6	Copper	80
3714	LG02367	1/22/2016	Lead	[redacted]	Copper	860
3715	LG10763	2/8/2016	Lead	0	Copper	140
3716	LG02353	1/22/2016	Lead	0	Copper	0
3717	LG06496	1/31/2016	Lead	0	Copper	0
3718	LG04803	1/27/2016	Lead	3	Copper	0
3719	LG08716	2/3/2016	Lead	4	Copper	0
3720	LG02938	1/23/2016	Lead	3	Copper	170
3721	LG04316	1/26/2016	Lead	0	Copper	0
3722	LF97318	12/18/2015	Lead	1	Copper	0
3723	LG06025	1/29/2016	Lead	2	Copper	50
3724	LG09709	2/5/2016	Lead	3	Copper	60
3725	LG03653	1/25/2016	Lead	2	Copper	0
3726	LG04155	1/26/2016	Lead	0	Copper	140
3727	LG09787	2/5/2016	Lead	[redacted]	Copper	70
3728	LG03120	1/24/2016	Lead	3	Copper	380
3729	LG02385	1/22/2016	Lead	0	Copper	100
3730	LF85946	10/2/2015	Lead	2	Copper	220
3731	LG06975	2/1/2016	Lead	0	Copper	0
3732	LG05585	1/28/2016	Lead	2	Copper	0
3733	LG05637	1/28/2016	Lead	[redacted]	Copper	190
3734	LG05722	1/28/2016	Lead	4	Copper	50
3735	LG07931	2/2/2016	Lead	0	Copper	50

	G	H
3691	FLINT	48507
3692	FLINT	48507
3693	FLINT	48505
3694	FLINT	
3695	FLINT	48503
3696	FLINT	48503
3697	FLINT	48503
3698	FLINT	
3699		48503
3700	FLINT	48503
3701	FLINT	48503-2812
3702	FLINT	48503
3703	FLINT	48503
3704	FLINT	48503
3705	FLINT	48503
3706	FLINT	48503
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3708	FLINT	48503
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3720	FLINT	48503
3721	FLINT	48503
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3723	FLINT	48503
3724	FLINT	48506
3725	FLINT	
3726	FLINT	48506
3727	FLINT	48506
3728	FLINT	48532
3729	FLINT	48532
3730	FLINT	48532
3731	FLINT	
3732	FLINT	48503
3733	FLINT	48503
3734	FLINT	48532
3735	FLINT	48532

	A	B	C	D	E	F
3736	LG00830	1/20/2016	Lead	0	Copper	0
3737	LG01307	1/21/2016	Lead	1	Copper	0
3738	LG06595	1/31/2016	Lead	17	Copper	280
3739	LG09138	2/4/2016	Lead	30	Copper	190
3740	LG09167	2/4/2016	Lead	4	Copper	360
3741	LG09171	2/4/2016	Lead	4	Copper	210
3742	LF85947	10/2/2015	Lead	0	Copper	70
3743	LF85945	10/2/2015	Lead	0	Copper	170
3744	LG05545	1/28/2016	Lead	258	Copper	2,390
3745	LG02910	1/23/2016	Lead	4	Copper	100
3746	LG04837	1/27/2016	Lead	0	Copper	0
3747	LG04167	1/26/2016	Lead	0	Copper	0
3748	LG05525	1/28/2016	Lead	0	Copper	0
3749	LG03017	1/24/2016	Lead	0	Copper	0
3750	LG02563	1/22/2016	Lead	0	Copper	0
3751	LG10082	2/6/2016	Lead	10	Copper	70
3752	LG01001	1/20/2016	Lead	0	Copper	0
3753	LG02544	1/22/2016	Lead	1	Copper	130
3754	LG07527	2/2/2016	Lead	4	Copper	70
3755	LG07534	2/2/2016	Lead	0	Copper	100
3756	LG07981	2/2/2016	Lead	0	Copper	0
3757	LG03722	1/25/2016	Lead	0	Copper	0
3758	LG09707	2/5/2016	Lead	28	Copper	100
3759	LF99164	1/7/2016	Lead	1	Copper	0
3760	LG07978	2/2/2016	Lead	0	Copper	0
3761	LG00505	1/19/2016	Lead	2	Copper	0
3762	LG11285	2/9/2016	Lead	1	Copper	60
3763	LG02225	1/21/2016	Lead	3	Copper	50
3764	LG06511	1/31/2016	Lead	1	Copper	80
3765	LG03606	1/25/2016	Lead	0	Copper	60
3766	LG08281	2/3/2016	Lead	1	Copper	90
3767	LG06394	1/30/2016	Lead	0	Copper	0
3768	LG11267	2/9/2016	Lead	0	Copper	0
3769	LG05943	1/29/2016	Lead	0	Copper	60
3770	LF99926	1/15/2016	Lead	0	Copper	0
3771	LG09719	2/5/2016	Lead	54	Copper	180
3772	LG10661	2/8/2016	Lead	0	Copper	0
3773	LG09112	2/4/2016	Lead	0	Copper	0
3774	LF97324	12/18/2015	Lead	0	Copper	0
3775	LF97336	12/18/2015	Lead	0	Copper	0
3776	LG08492	2/3/2016	Lead	0	Copper	0
3777	LG06522	1/31/2016	Lead	0	Copper	60
3778	LG05485	1/28/2016	Lead	0	Copper	210
3779	LG09714	2/5/2016	Lead	2	Copper	160
3780	LG02172	1/21/2016	Lead	0	Copper	100

	G	H
3736	FLINT	
3737	FLINT	48532
3738	FLINT	48532
3739	FLINT	48532
3740	FLINT	48532
3741	FLINT	48532
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3743	FLINT	48532
3744	FLINT	48503
3745	FLINT	48532
3746	FLINT	48506
3747	FLINT	48506
3748	FLINT	48506
3749	FLINT	48506
3750	FLINT	48506
3751	FLINT	48506
3752	FLINT	48506
3753	FLINT	48506
3754	FLINT	
3755	FLINT	48506
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3759	FLINT	
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3763	FLINT	48506
3764	FLINT	48506
3765	FLINT	48506
3766	FLINT	48505
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3775	FLINT	48503
3776	FLINT	48503
3777	FLINT	48503
3778	FLINT	48503
3779	FLINT	48503
3780	FLINT	48503

	A	B	C	D	E	F
3781	LG01342	1/21/2016	Lead	3	Copper	0
3782	LG06006	1/29/2016	Lead	15	Copper	60
3783	LF97949	12/29/2015	Lead	5	Copper	130
3784	LG09350	2/4/2016	Lead	0	Copper	70
3785	LG08700	2/3/2016	Lead	4	Copper	0
3786	LG09238	2/4/2016	Lead	1	Copper	100
3787	LG10755	2/8/2016	Lead	[redacted]	Copper	160
3788	LF93589	11/24/2015	Lead	0	Copper	0
3789	LG08797	2/3/2016	Lead	1	Copper	0
3790	LG08744	2/3/2016	Lead	0	Copper	0
3791	LG09342	2/4/2016	Lead	0	Copper	0
3792	LG07606	2/2/2016	Lead	0	Copper	170
3793	LG06883	2/1/2016	Lead	0	Copper	70
3794	LG06910	2/1/2016	Lead	0	Copper	0
3795	LG05958	1/29/2016	Lead	0	Copper	0
3796	LG10538	2/7/2016	Lead	9	Copper	0
3797	LG11356	2/9/2016	Lead	0	Copper	0
3798	LG02996	1/24/2016	Lead	0	Copper	0
3799	LG05727	1/28/2016	Lead	0	Copper	70
3800	LG05119	1/27/2016	Lead	0	Copper	60
3801	LG03158	1/24/2016	Lead	1	Copper	90
3802	LG10674	2/8/2016	Lead	0	Copper	0
3803	LG01333	1/21/2016	Lead	0	Copper	50
3804	LG04220	1/26/2016	Lead	0	Copper	100
3805	LG07778	2/2/2016	Lead	2	Copper	140
3806	LG08389	2/3/2016	Lead	7	Copper	80
3807	LG09971	2/5/2016	Lead	1	Copper	100
3808	LG08341	2/3/2016	Lead	0	Copper	0
3809	LG01609	1/21/2016	Lead	1	Copper	0
3810	LG04493	1/26/2016	Lead	0	Copper	0
3811	LG06173	1/29/2016	Lead	0	Copper	0
3812	LG01663	1/21/2016	Lead	0	Copper	50
3813	LF99940	1/15/2016	Lead	0	Copper	0
3814	LG00579	1/19/2016	Lead	0	Copper	0
3815	LG01730	1/21/2016	Lead	0	Copper	0
3816	LG09789	2/5/2016	Lead	0	Copper	140
3817	LG04486	1/26/2016	Lead	0	Copper	90
3818	LG09967	2/5/2016	Lead	0	Copper	0
3819	LG08278	2/3/2016	Lead	0	Copper	0
3820	LG06777	2/1/2016	Lead	0	Copper	0
3821	LG02551	1/22/2016	Lead	0	Copper	0
3822	LG05272	1/27/2016	Lead	0	Copper	50
3823	LG06891	2/1/2016	Lead	0	Copper	0
3824	LF99645	1/13/2016	Lead	0	Copper	0
3825	LG10213	2/6/2016	Lead	1	Copper	50

	G	H
3781	FLINT	48503
3782	FLINT	48503
3783	FLINT	
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3786	FLINT	48503
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3807	FLINT	48507
3808	FLINT	48503
3809	FLINT	
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3813		
3814	FLINT	48506
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3818	FLINT	48506
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3820	FLINT	48506
3821	FLINT	48505
3822	FLINT	48506
3823	FLINT	48503
3824	FLINT	48503
3825	FLINT	48503

	A	B	C	D	E	F
3826	LG11346	2/9/2016	Lead	2	Copper	0
3827	LG05522	1/28/2016	Lead	4	Copper	0
3828	LG05179	1/27/2016	Lead	47	Copper	660
3829	LG07874	2/2/2016	Lead	2	Copper	130
3830	LG02417	1/22/2016	Lead	1	Copper	190
3831	LG10512	2/7/2016	Lead	17	Copper	50
3832	LG01783	1/21/2016	Lead	5	Copper	70
3833	LG06423	1/30/2016	Lead	0	Copper	0
3834	LG01613	1/21/2016	Lead	28	Copper	90
3835	LG01234	1/21/2016	Lead	32	Copper	160
3836	LG00593	1/19/2016	Lead	0	Copper	230
3837	LG06788	2/1/2016	Lead	0	Copper	280
3838	LG05146	1/27/2016	Lead	0	Copper	320
3839	LG02174	1/21/2016	Lead	7	Copper	410
3840	LG01362	1/21/2016	Lead	3	Copper	0
3841	LG10189	2/6/2016	Lead	3	Copper	0
3842	LG09764	2/5/2016	Lead	0	Copper	0
3843	LG05018	1/27/2016	Lead	0	Copper	0
3844	LG05937	1/29/2016	Lead	0	Copper	220
3845	LG02438	1/22/2016	Lead	1	Copper	0
3846	LG01274	1/21/2016	Lead	0	Copper	0
3847	LG01986	1/21/2016	Lead	0	Copper	390
3848	LG04171	1/26/2016	Lead	0	Copper	60
3849	LG02682	1/23/2016	Lead	13	Copper	490
3850	LG09088	2/4/2016	Lead	0	Copper	150
3851	LG04162	1/26/2016	Lead	153	Copper	130
3852	LF99925	1/15/2016	Lead	57	Copper	350
3853	LF99935	1/15/2016	Lead	6	Copper	230
3854	LG09671	2/5/2016	Lead	0	Copper	0
3855	LG10736	2/8/2016	Lead	2	Copper	0
3856	LG09293	2/4/2016	Lead	0	Copper	0
3857	LG06770	2/1/2016	Lead	0	Copper	0
3858	LG08364	2/3/2016	Lead	2	Copper	110
3859	LG01419	1/21/2016	Lead	0	Copper	0
3860	LG07066	2/1/2016	Lead	0	Copper	260
3861	LG02539	1/22/2016	Lead	0	Copper	0
3862	LG07652	2/2/2016	Lead	0	Copper	0
3863	LG07773	2/2/2016	Lead	2	Copper	0
3864	LG00575	1/19/2016	Lead	1	Copper	0
3865	LG02053	1/21/2016	Lead	2	Copper	0
3866	LG09176	2/4/2016	Lead	0	Copper	0
3867	LG01611	1/21/2016	Lead	3	Copper	0
3868	LG08636	2/3/2016	Lead	1	Copper	0
3869	LG01675	1/21/2016	Lead	0	Copper	0
3870	LG06589	1/31/2016	Lead	5	Copper	0

	G	H
3826	FLINT	
3827	FLINT	48503
3828	FLINT	48503
3829	FLINT	48503
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3831	FLINT	48503
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3839	FLINT	48507
3840	FLINT	48504
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3851	FLINT	
3852		
3853		48504
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3857	FLINT	48507
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3865	FLINT	48503
3866	FLINT	48503
3867	FLINT	48506
3868	FLINT	48506
3869	FLINT	48506
3870	FLINT	48506

	A	B	C	D	E	F
3871	LG04350	1/26/2016	Lead	6	Copper	0
3872	LG05159	1/27/2016	Lead	1	Copper	0
3873	LG01617	1/21/2016	Lead	0	Copper	130
3874	LG01781	1/21/2016	Lead	0	Copper	0
3875	LG05497	1/28/2016	Lead	2	Copper	70
3876	LG10694	2/8/2016	Lead	2	Copper	0
3877	LG03150	1/24/2016	Lead	1	Copper	0
3878	LG07987	2/2/2016	Lead	6	Copper	120
3879	LG10066	2/6/2016	Lead	2	Copper	130
3880	LG02167	1/21/2016	Lead	6	Copper	0
3881	LG10004	2/5/2016	Lead	7	Copper	0
3882	LG10606	2/7/2016	Lead	1	Copper	0
3883	LG01624	1/21/2016	Lead	2	Copper	0
3884	LG02424	1/22/2016	Lead	2	Copper	240
3885	LF99146	1/7/2016	Lead	6	Copper	120
3886	LF99977	1/15/2016	Lead	2	Copper	0
3887	LG04342	1/26/2016	Lead	2	Copper	0
3888	LG08725	2/3/2016	Lead	[redacted]	Copper	400
3889	LG05678	1/28/2016	Lead	1	Copper	0
3890	LG00506	1/19/2016	Lead	0	Copper	240
3891	LF99916	1/15/2016	Lead	2	Copper	90
3892	LG00480	1/19/2016	Lead	2	Copper	100
3893	LG01673	1/21/2016	Lead	0	Copper	50
3894	LG05508	1/28/2016	Lead	3	Copper	0
3895	LG08709	2/3/2016	Lead	1	Copper	110
3896	LG02514	1/22/2016	Lead	0	Copper	0
3897	LG04355	1/26/2016	Lead	0	Copper	50
3898	LG09421	2/4/2016	Lead	6	Copper	60
3899	LG00859	1/20/2016	Lead	0	Copper	0
3900	LG10161	2/6/2016	Lead	0	Copper	0
3901	LF87942	10/16/2015	Lead	0	Copper	60
3902	LG03460	1/25/2016	Lead	5	Copper	190
3903	LG09696	2/5/2016	Lead	0	Copper	170
3904	LG01545	1/21/2016	Lead	2	Copper	80
3905	LG02827	1/23/2016	Lead	0	Copper	0
3906	LG04161	1/26/2016	Lead	0	Copper	0
3907	LG01890	1/21/2016	Lead	0	Copper	0
3908	LG06348	1/30/2016	Lead	0	Copper	80
3909	LG09980	2/5/2016	Lead	12	Copper	110
3910	LG01911	1/21/2016	Lead	0	Copper	0
3911	LG04946	1/27/2016	Lead	13	Copper	70
3912	LG07592	2/2/2016	Lead	0	Copper	0
3913	LF87945	10/16/2015	Lead	5	Copper	0
3914	LF88311	10/20/2015	Lead	5	Copper	0
3915	LG07704	2/2/2016	Lead	2	Copper	0

	G	H
3871	FLINT	48506
3872	FLINT	48506
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3874	FLINT	48506
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3897	FLINT	48505
3898	FLINT	48507
3899	FLINT	
3900	FLINT	48507
3901	FLINT	48507
3902	FLINT	48507
3903	FLINT	
3904	FLINT	48507-2518
3905	FLINT	48507
3906	FLINT	48507
3907	FLINT	48507
3908	FLINT	48507
3909	FLINT	48509
3910	FLINT	48507
3911	FLINT	48507
3912	FLINT	48507
3913	FLINT	48507
3914	FLINT	48507
3915	FLINT	48507

	A	B	C	D	E	F
3916	LG02338	1/22/2016	Lead	3	Copper	0
3917	LG03040	1/24/2016	Lead	8	Copper	0
3918	LG10490	2/7/2016	Lead	7	Copper	120
3919	LG01768	1/21/2016	Lead	[redacted]	Copper	150
3920	LF85802	10/1/2015	Lead	0	Copper	270
3921	LG08417	2/3/2016	Lead	0	Copper	260
3922	LG04462	1/26/2016	Lead	2	Copper	0
3923	LG10162	2/6/2016	Lead	3	Copper	70
3924	LG02436	1/22/2016	Lead	1	Copper	0
3925	LG08724	2/3/2016	Lead	7	Copper	60
3926	LG06642	1/31/2016	Lead	0	Copper	0
3927	LG08273	2/3/2016	Lead	1	Copper	0
3928	LG07455	2/2/2016	Lead	3	Copper	0
3929	LG08343	2/3/2016	Lead	7	Copper	0
3930	LG06536	1/31/2016	Lead	2	Copper	80
3931	LG07017	2/1/2016	Lead	0	Copper	0
3932	LG06342	1/30/2016	Lead	0	Copper	0
3933	LG10200	2/6/2016	Lead	3	Copper	60
3934	LG02166	1/21/2016	Lead	11	Copper	0
3935	LG00952	1/20/2016	Lead	2	Copper	110
3936	LG06471	1/31/2016	Lead	4	Copper	0
3937	LG06534	1/31/2016	Lead	0	Copper	0
3938	LG06463	1/30/2016	Lead	0	Copper	0
3939	LG10011	2/5/2016	Lead	9	Copper	180
3940	LG01747	1/21/2016	Lead	0	Copper	0
3941	LG05763	1/28/2016	Lead	0	Copper	0
3942	LG02475	1/22/2016	Lead	0	Copper	0
3943	LG05005	1/27/2016	Lead	2	Copper	60
3944	LG02920	1/23/2016	Lead	4	Copper	60
3945	LG05520	1/28/2016	Lead	0	Copper	80
3946	LG03593	1/25/2016	Lead	0	Copper	0
3947	LG11241	2/9/2016	Lead	0	Copper	80
3948	LG05931	1/29/2016	Lead	0	Copper	0
3949	LG03775	1/25/2016	Lead	1	Copper	0
3950	LG01688	1/21/2016	Lead	13	Copper	0
3951	LG04557	1/26/2016	Lead	0	Copper	250
3952	LG09686	2/5/2016	Lead	0	Copper	80
3953	LG09685	2/5/2016	Lead	0	Copper	290
3954	LG11278	2/9/2016	Lead	4	Copper	270
3955	LG01013	1/20/2016	Lead	0	Copper	190
3956	LG04212	1/26/2016	Lead	0	Copper	110
3957	LG07647	2/2/2016	Lead	0	Copper	0
3958	LG02823	1/23/2016	Lead	4	Copper	0
3959	LG04349	1/26/2016	Lead	12	Copper	0
3960	LG06736	2/1/2016	Lead	2	Copper	0

	G	H
3916	FLINT	48507
3917	FLINT	48507
3918	FLINT	48507
3919	FLINT	48507
3920	FLINT	48507
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3926	FLINT	48503
3927	FLINT	48503
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3930	FLINT	
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3938	FLINT	48503
3939	FLINT	48503
3940	FLINT	48505
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3942	FLINT	
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3944	FLINT	48506
3945	FLINT	48506
3946	FLINT	48506
3947	FLINT	48506
3948	FLINT	48506
3949	FLINT	48506
3950	FLINT	48506
3951	FLINT	48532
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3954	FLINT	48505
3955	FLINT	48506
3956	FLINT	48506
3957	FLINT	48506
3958	FLINT	48506
3959	FLINT	48506
3960	FLINT	48506

	A	B	C	D	E	F
3961	LG01885	1/21/2016	Lead	1	Copper	0
3962	LG10523	2/7/2016	Lead	5	Copper	100
3963	LG05571	1/28/2016	Lead	0	Copper	0
3964	LG06477	1/31/2016	Lead	5	Copper	80
3965	LG06867	2/1/2016	Lead	26	Copper	70
3966	LG05595	1/28/2016	Lead	363	Copper	840
3967	LG05593	1/28/2016	Lead	2	Copper	0
3968	LG05602	1/28/2016	Lead	2	Copper	0
3969	LG07869	2/2/2016	Lead	0	Copper	0
3970	LG06800	2/1/2016	Lead	0	Copper	0
3971	LG06817	2/1/2016	Lead	0	Copper	0
3972	LG08455	2/3/2016	Lead	2	Copper	0
3973	LG10793	2/8/2016	Lead	0	Copper	220
3974	LG02549	1/22/2016	Lead	0	Copper	0
3975	LG01891	1/21/2016	Lead	2	Copper	60
3976	LG01933	1/21/2016	Lead	9	Copper	60
3977	LG06564	1/31/2016	Lead	0	Copper	70
3978	LF87398	10/13/2015	Lead	0	Copper	0
3979	LG11358	2/9/2016	Lead	0	Copper	0
3980	LG07644	2/2/2016	Lead	0	Copper	0
3981	LG03809	1/25/2016	Lead	0	Copper	0
3982	LG01185	1/21/2016	Lead	0	Copper	0
3983	LG07428	2/2/2016	Lead	13	Copper	0
3984	LG09159	2/4/2016	Lead	3	Copper	90
3985	LG05239	1/27/2016	Lead	1	Copper	0
3986	LG10528	2/7/2016	Lead	0	Copper	0
3987	LG01560	1/21/2016	Lead	3	Copper	0
3988	LG09799	2/5/2016	Lead	2	Copper	70
3989	LG07041	2/1/2016	Lead	3	Copper	50
3990	LF97973	12/29/2015	Lead	0	Copper	0
3991	LF97977	12/29/2015	Lead	3	Copper	0
3992	LG06948	2/1/2016	Lead	0	Copper	0
3993	LG06956	2/1/2016	Lead	1	Copper	60
3994	LG06963	2/1/2016	Lead	0	Copper	0
3995	LG02978	1/24/2016	Lead	7	Copper	130
3996	LG02099	1/21/2016	Lead	3	Copper	120
3997	LG08345	2/3/2016	Lead	0	Copper	0
3998	LG06114	1/29/2016	Lead	0	Copper	0
3999	LG10502	2/7/2016	Lead	1	Copper	0
4000	LG08712	2/3/2016	Lead	0	Copper	0
4001	LG07928	2/2/2016	Lead	0	Copper	150
4002	LG10206	2/6/2016	Lead	0	Copper	120
4003	LG06994	2/1/2016	Lead	0	Copper	0
4004	LF95918	12/10/2015	Lead	2	Copper	70
4005	LG03438	1/25/2016	Lead	0	Copper	0

	G	H
3961	FLINT	48504
3962	FLINT	
3963	FLINT	48504
3964	FLINT	48504
3965	FLINT	48507
3966	FLINT	48503
3967	FLINT	48503
3968	FLINT	48503
3969	BURTON	48509
3970	FLINT	48507
3971	FLINT	48507
3972	FLINT	48504
3973	FLINT	48504
3974	FLINT	48506
3975	FLINT	48506
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3978	FLINT	48506
3979	FLINT	48506
3980	FLINT	48532
3981	FLINT	48532
3982	FLINT	48532
3983	FLINT	
3984	FLINT	48504
3985	FLINT	48504
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3988	FLINT	48504
3989	FLINT	48504
3990	FLINT	
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3992	FLINT	48503
3993		48503
3994		48503
3995	FLINT	48503
3996	FLINT	48503
3997	FLINT	48532
3998	FLINT	
3999	FLINT	48505
4000	FLINT	48506
4001	FLINT	48505
4002	FLINT	48505
4003	FLINT	48507
4004	FLINT	48506
4005	FLINT	48506

	A	B	C	D	E	F
4006	LG02510	1/22/2016	Lead	0	Copper	0
4007	LF86510	10/6/2015	Lead	0	Copper	0
4008	LF86512	10/6/2015	Lead	0	Copper	0
4009	LG06766	2/1/2016	Lead	2	Copper	0
4010	LF86495	10/6/2015	Lead	12	Copper	0
4011	LG01707	1/21/2016	Lead	15	Copper	140
4012	LG09405	2/4/2016	Lead	0	Copper	0
4013	LG00524	1/19/2016	Lead	6	Copper	0
4014	LG06179	1/29/2016	Lead	2	Copper	0
4015	LG09963	2/5/2016	Lead	1	Copper	300
4016	LG07039	2/1/2016	Lead	[redacted]	Copper	100
4017	LG06389	1/30/2016	Lead	0	Copper	0
4018	LF86520	10/6/2015	Lead	4	Copper	110
4019	LG02969	1/23/2016	Lead	0	Copper	0
4020	LG05166	1/27/2016	Lead	5	Copper	60
4021	LG08721	2/3/2016	Lead	0	Copper	300
4022	LG02997	1/24/2016	Lead	4	Copper	0
4023	LG07427	2/2/2016	Lead	2	Copper	60
4024	LF95930	12/10/2015	Lead	0	Copper	0
4025	LG09307	2/4/2016	Lead	0	Copper	0
4026	LG08573	2/3/2016	Lead	0	Copper	50
4027	LG03581	1/25/2016	Lead	2	Copper	0
4028	LG07613	2/2/2016	Lead	0	Copper	0
4029	LG03028	1/24/2016	Lead	0	Copper	0
4030	LG11294	2/9/2016	Lead	0	Copper	0
4031	LG09412	2/4/2016	Lead	0	Copper	0
4032	LG01683	1/21/2016	Lead	5	Copper	70
4033	LG02136	1/21/2016	Lead	4	Copper	120
4034	LG04027	1/26/2016	Lead	1	Copper	60
4035	LG08305	2/3/2016	Lead	[redacted]	Copper	90
4036	LG02193	1/21/2016	Lead	0	Copper	0
4037	LG03463	1/25/2016	Lead	14	Copper	130
4038	LG05737	1/28/2016	Lead	1	Copper	50
4039	LG05011	1/27/2016	Lead	0	Copper	0
4040	LG01780	1/21/2016	Lead	0	Copper	0
4041	LG02807	1/23/2016	Lead	3	Copper	60
4042	LG10758	2/8/2016	Lead	0	Copper	0
4043	LG08385	2/3/2016	Lead	[redacted]	Copper	910
4044	LG05760	1/28/2016	Lead	5	Copper	90
4045	LG06594	1/31/2016	Lead	0	Copper	0
4046	LG03558	1/25/2016	Lead	1	Copper	0
4047	LG06368	1/30/2016	Lead	0	Copper	260
4048	LG03073	1/24/2016	Lead	2	Copper	0
4049	LG01670	1/21/2016	Lead	2	Copper	0
4050	LG02849	1/23/2016	Lead	13	Copper	0

	G	H
4006	FLINT	48506
4007	FLINT	48506
4008	FLINT	48506
4009	FLINT	48506
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4047	FLINT	48504
4048	FLINT	48504
4049	FLINT	48504
4050	FLINT	48504

	A	B	C	D	E	F
4051	LG02761	1/23/2016	Lead	0	Copper	100
4052	LF90465	11/4/2015	Lead	0	Copper	80
4053	LG08268	2/3/2016	Lead	0	Copper	80
4054	LG08293	2/3/2016	Lead	0	Copper	120
4055	LG08294	2/3/2016	Lead	0	Copper	0
4056	LG08483	2/3/2016	Lead	0	Copper	140
4057	LG08781	2/3/2016	Lead	10	Copper	190
4058	LF85861	10/1/2015	Lead	2	Copper	0
4059	LG06917	2/1/2016	Lead	0	Copper	0
4060	LF92719	11/18/2015	Lead	0	Copper	80
4061	LG01499	1/21/2016	Lead	[redacted]	Copper	630
4062	LG06898	2/1/2016	Lead	0	Copper	0
4063	LG06380	1/30/2016	Lead	0	Copper	60
4064	LG01672	1/21/2016	Lead	2	Copper	0
4065	LG02525	1/22/2016	Lead	14	Copper	100
4066	LG05976	1/29/2016	Lead	0	Copper	0
4067	LF87931	10/16/2015	Lead	5	Copper	240
4068	LG02900	1/23/2016	Lead	2	Copper	0
4069	LF85934	10/2/2015	Lead	1	Copper	0
4070	LG10485	2/7/2016	Lead	0	Copper	0
4071	LG01948	1/21/2016	Lead	0	Copper	0
4072	LF85943	10/2/2015	Lead	5	Copper	0
4073	LG01357	1/21/2016	Lead	0	Copper	0
4074	LG10068	2/6/2016	Lead	0	Copper	0
4075	LG09140	2/4/2016	Lead	0	Copper	0
4076	LG01245	1/21/2016	Lead	0	Copper	0
4077	LG09853	2/5/2016	Lead	0	Copper	60
4078	LG00885	1/20/2016	Lead	0	Copper	190
4079	LG04063	1/26/2016	Lead	3	Copper	0
4080	LF87009	10/8/2015	Lead	6	Copper	70
4081	LG04943	1/27/2016	Lead	3	Copper	0
4082	LG05994	1/29/2016	Lead	0	Copper	0
4083	LG10508	2/7/2016	Lead	0	Copper	0
4084	LG09192	2/4/2016	Lead	3	Copper	0
4085	LG02361	1/22/2016	Lead	2	Copper	0
4086	LG10465	2/7/2016	Lead	0	Copper	0
4087	LG06409	1/30/2016	Lead	5	Copper	60
4088	LF85949	10/2/2015	Lead	9	Copper	170
4089	LG03629	1/25/2016	Lead	0	Copper	180
4090	LG03741	1/25/2016	Lead	1	Copper	0
4091	LF85944	10/2/2015	Lead	4	Copper	230
4092	LG11258	2/9/2016	Lead	7	Copper	0
4093	LG11264	2/9/2016	Lead	0	Copper	0
4094	LF85957	10/2/2015	Lead	0	Copper	0
4095	LG10128	2/6/2016	Lead	0	Copper	50

	G	H
4051	FLINT	48504
4052	FLINT	48504
4053	FLINT	48504
4054	FLINT	48504
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4061	FLINT	
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4065	FLINT	48503
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4067	FLINT	48503
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4089	FLINT	48503
4090	FLINT	48503
4091	FLINT	48503
4092	FLINT	48503
4093	FLINT	48503
4094	FLINT	48503
4095	FLINT	48503

	A	B	C	D	E	F
4096	LG10214	2/6/2016	Lead	0	Copper	80
4097	LF85951	10/2/2015	Lead	1	Copper	50
4098	LG10704	2/8/2016	Lead	0	Copper	0
4099	LF85953	10/2/2015	Lead	4	Copper	0
4100	LG06778	2/1/2016	Lead	[redacted]	Copper	240
4101	LG01566	1/21/2016	Lead	0	Copper	0
4102	LG02919	1/23/2016	Lead	1	Copper	0
4103	LF84313	9/23/2015	Lead	2	Copper	70
4104	LG07430	2/2/2016	Lead	0	Copper	50
4105	LG07638	2/2/2016	Lead	0	Copper	130
4106	LG06870	2/1/2016	Lead	0	Copper	0
4107	LG04043	1/26/2016	Lead	0	Copper	120
4108	LF87414	10/13/2015	Lead	3	Copper	110
4109	LG02027	1/21/2016	Lead	2	Copper	50
4110	LG01339	1/21/2016	Lead	2	Copper	70
4111	LG02623	1/22/2016	Lead	0	Copper	0
4112	LG10488	2/7/2016	Lead	1	Copper	0
4113	LG03109	1/24/2016	Lead	0	Copper	0
4114	LG07083	2/1/2016	Lead	0	Copper	0
4115	LG08531	2/3/2016	Lead	1	Copper	0
4116	LF92736	11/18/2015	Lead	0	Copper	0
4117	LG05152	1/27/2016	Lead	4	Copper	0
4118	LG02929	1/23/2016	Lead	4	Copper	140
4119	LG06921	2/1/2016	Lead	0	Copper	50
4120	LG01563	1/21/2016	Lead	1	Copper	50
4121	LG11329	2/9/2016	Lead	0	Copper	0
4122	LG09865	2/5/2016	Lead	0	Copper	180
4123	LG08311	2/3/2016	Lead	0	Copper	140
4124	LF85950	10/2/2015	Lead	2	Copper	410
4125	LF85952	10/2/2015	Lead	3	Copper	0
4126	LG04754	1/27/2016	Lead	0	Copper	0
4127	LG04519	1/26/2016	Lead	0	Copper	60
4128	LG10273	2/6/2016	Lead	5	Copper	70
4129	LG09702	2/5/2016	Lead	0	Copper	60
4130	LG01810	1/21/2016	Lead	0	Copper	0
4131	LG06297	1/30/2016	Lead	0	Copper	0
4132	LG07940	2/2/2016	Lead	0	Copper	60
4133	LG05704	1/28/2016	Lead	0	Copper	0
4134	LG07660	2/2/2016	Lead	0	Copper	0
4135	LG03553	1/25/2016	Lead	3	Copper	60
4136	LG07511	2/2/2016	Lead	0	Copper	0
4137	LG05104	1/27/2016	Lead	0	Copper	0
4138	LF88975	10/26/2015	Lead	2	Copper	140
4139	LF87371	10/13/2015	Lead	3	Copper	160
4140	LG11301	2/9/2016	Lead	1	Copper	110

	G	H
4096	FLINT	48503
4097	FLINT	48503
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4099	FLINT	48503
4100		48503
4101	FLINT	48503
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4134	FLINT	48503
4135	FLINT	48503
4136	FLINT	48503
4137	FLINT	48503
4138	FLINT	48503
4139	FLINT	48503
4140	FLINT	48503

	A	B	C	D	E	F
4141	LF99944	1/15/2016	Lead	0	Copper	130
4142	LG01710	1/21/2016	Lead	0	Copper	50
4143	LG01661	1/21/2016	Lead	0	Copper	0
4144	LG07569	2/2/2016	Lead	0	Copper	0
4145	LG03748	1/25/2016	Lead	0	Copper	0
4146	LG01223	1/21/2016	Lead	0	Copper	0
4147	LG01368	1/21/2016	Lead	2	Copper	0
4148	LG04206	1/26/2016	Lead	0	Copper	130
4149	LG09721	2/5/2016	Lead	9	Copper	0
4150	LG10865	2/8/2016	Lead	0	Copper	0
4151	LG08297	2/3/2016	Lead	2	Copper	70
4152	LG07721	2/2/2016	Lead	0	Copper	0
4153	LG02553	1/22/2016	Lead	0	Copper	0
4154	LG08524	2/3/2016	Lead	0	Copper	0
4155	LG07449	2/2/2016	Lead	2	Copper	0
4156	LG02370	1/22/2016	Lead	0	Copper	0
4157	LG05169	1/27/2016	Lead	0	Copper	0
4158	LG02107	1/21/2016	Lead	1	Copper	70
4159	LG04294	1/26/2016	Lead	2	Copper	50
4160	LG03727	1/25/2016	Lead	0	Copper	0
4161	LG05712	1/28/2016	Lead	11	Copper	70
4162	LG05473	1/28/2016	Lead	4	Copper	100
4163	LG08669	2/3/2016	Lead	0	Copper	0
4164	LG01793	1/21/2016	Lead	0	Copper	0
4165	LG03161	1/24/2016	Lead	1	Copper	0
4166	LG05459	1/28/2016	Lead	0	Copper	0
4167	LG01592	1/21/2016	Lead	0	Copper	0
4168	LG10851	2/8/2016	Lead	0	Copper	0
4169	LG06309	1/30/2016	Lead	0	Copper	110
4170	LG09275	2/4/2016	Lead	0	Copper	0
4171	LG10088	2/6/2016	Lead	2	Copper	0
4172	LG05915	1/29/2016	Lead	5	Copper	100
4173	LG04134	1/26/2016	Lead	0	Copper	0
4174	LG02605	1/22/2016	Lead	0	Copper	0
4175	LG07006	2/1/2016	Lead	0	Copper	0
4176	LG06056	1/29/2016	Lead	0	Copper	0
4177	LG02899	1/23/2016	Lead	0	Copper	0
4178	LG03035	1/24/2016	Lead	0	Copper	0
4179	LG04844	1/27/2016	Lead	0	Copper	150
4180	LG05007	1/27/2016	Lead	0	Copper	0
4181	LG06859	2/1/2016	Lead	6	Copper	60
4182	LG11280	2/9/2016	Lead	0	Copper	0
4183	LG07475	2/2/2016	Lead	0	Copper	140
4184	LG03770	1/25/2016	Lead	4	Copper	0
4185	LG01622	1/21/2016	Lead	1	Copper	0

	G	H
4141		48503
4142	FLINT	48503
4143	FLINT	48503
4144	FLINT	48503
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4168	FLINT	48506
4169	FLINT	48506
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4179	FLINT	48504
4180	FLINT	48504
4181	FLINT	48504
4182	FLINT	48504
4183	FLINT	48504
4184	FLINT	48504
4185	FLINT	48504

	A	B	C	D	E	F
4186	LG05115	1/27/2016	Lead	0	Copper	0
4187	LG05277	1/27/2016	Lead	0	Copper	0
4188	LG03467	1/25/2016	Lead	0	Copper	0
4189	LG06225	1/29/2016	Lead	0	Copper	0
4190	LG06203	1/29/2016	Lead	0	Copper	0
4191	LG06227	1/29/2016	Lead	0	Copper	110
4192	LG07879	2/2/2016	Lead	0	Copper	0
4193	LG00456	1/19/2016	Lead	0	Copper	0
4194	LG07040	2/1/2016	Lead	2	Copper	90
4195	LG08612	2/3/2016	Lead	0	Copper	0
4196	LG01418	1/21/2016	Lead	0	Copper	0
4197	LG09803	2/5/2016	Lead	0	Copper	60
4198	LG05163	1/27/2016	Lead	0	Copper	0
4199	LG05133	1/27/2016	Lead	0	Copper	0
4200	LG06338	1/30/2016	Lead	1	Copper	210
4201	LG04178	1/26/2016	Lead	0	Copper	0
4202	LG01435	1/21/2016	Lead	0	Copper	0
4203	LG02089	1/21/2016	Lead	0	Copper	0
4204	LG05295	1/27/2016	Lead	0	Copper	0
4205	LG09063	2/4/2016	Lead	3	Copper	210
4206	LG02774	1/23/2016	Lead	0	Copper	0
4207	LG07097	2/1/2016	Lead	14	Copper	70
4208	LG05464	1/28/2016	Lead	3	Copper	0
4209	LG07656	2/2/2016	Lead	0	Copper	0
4210	LG01756	1/21/2016	Lead	2	Copper	0
4211	LG11245	2/9/2016	Lead	2	Copper	60
4212	LG06566	1/31/2016	Lead	5	Copper	150
4213	LG07480	2/2/2016	Lead	0	Copper	0
4214	LG07634	2/2/2016	Lead	0	Copper	0
4215	LG09059	2/4/2016	Lead	0	Copper	170
4216	LG09682	2/5/2016	Lead	4	Copper	60
4217	LG05489	1/28/2016	Lead	4	Copper	180
4218	LG10860	2/8/2016	Lead	1	Copper	80
4219	LG06992	2/1/2016	Lead	3	Copper	100
4220	LG06811	2/1/2016	Lead	0	Copper	810
4221	LG07936	2/2/2016	Lead	5	Copper	200
4222	LG02844	1/23/2016	Lead	2	Copper	0
4223	LG09739	2/5/2016	Lead	2	Copper	70
4224	LG00936	1/20/2016	Lead	2	Copper	0
4225	LG06670	1/31/2016	Lead	0	Copper	0
4226	LG06395	1/30/2016	Lead	0	Copper	0
4227	LG05957	1/29/2016	Lead	0	Copper	0
4228	LG09873	2/5/2016	Lead	1	Copper	60
4229	LG05666	1/28/2016	Lead	0	Copper	0
4230	LG05668	1/28/2016	Lead	2	Copper	50

	G	H
4186	FLINT	48504
4187	FLINT	48504
4188	FLINT	48507
4189	BURTON	48529
4190	BURTON	48529
4191	BURTON	48529
4192	BURTON	48529
4193	FLINT	48503
4194	FLINT	48503
4195	FLINT	48504
4196	FLINT	48504
4197	FLINT	48506
4198	FLINT	48506
4199	FLINT	
4200	FLINT	48507
4201	FLINT	48507
4202	FLINT	48507
4203	FLINT	48507
4204	FLINT	48507
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4206	FLINT	48503
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4209	FLINT	48503
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4213	FLINT	48503
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4215	FLINT	48503
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4217	FLINT	48505
4218	FLINT	48505
4219	FLINT	48505
4220	FLINT	48505
4221	FLINT	48503
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4224	FLINT	48503
4225	FLINT	48503
4226	FLINT	48506
4227	FLINT	48503
4228	FLINT	48503
4229	FLINT	48503
4230	FLINT	48503

	A	B	C	D	E	F
4231	LG05968	1/29/2016	Lead	2	Copper	110
4232	LG07432	2/2/2016	Lead	1	Copper	90
4233	LG10838	2/8/2016	Lead	0	Copper	0
4234	LG04392	1/26/2016	Lead	1	Copper	0
4235	LG04505	1/26/2016	Lead	28	Copper	180
4236	LF99144	1/7/2016	Lead	0	Copper	60
4237	LG00494	1/19/2016	Lead	0	Copper	90
4238	LG08718	2/3/2016	Lead	0	Copper	0
4239	LF99918	1/15/2016	Lead	0	Copper	0
4240	LG01448	1/21/2016	Lead	16	Copper	70
4241	LG06546	1/31/2016	Lead	19	Copper	70
4242	LG09870	2/5/2016	Lead	0	Copper	0
4243	LG09860	2/5/2016	Lead	15	Copper	130
4244	LG09871	2/5/2016	Lead	28	Copper	310
4245	LG09471	2/4/2016	Lead	1	Copper	50
4246	LG08529	2/3/2016	Lead	2	Copper	0
4247	LG02746	1/23/2016	Lead	0	Copper	0
4248	LG09911	2/5/2016	Lead	2	Copper	0
4249	LG00537	1/19/2016	Lead	0	Copper	380
4250	LG02912	1/23/2016	Lead	0	Copper	120
4251	LF87375	10/13/2015	Lead	7	Copper	300
4252	LG04788	1/27/2016	Lead	3	Copper	410
4253	LG01199	1/21/2016	Lead	0	Copper	0
4254	LG03556	1/25/2016	Lead	0	Copper	90
4255	LG10134	2/6/2016	Lead	6	Copper	70
4256	LG10192	2/6/2016	Lead	6	Copper	0
4257	LG10150	2/6/2016	Lead	0	Copper	0
4258	LG03622	1/25/2016	Lead	6	Copper	0
4259	LG04054	1/26/2016	Lead	268	Copper	70
4260	LG00556	1/19/2016	Lead	138	Copper	440
4261	LG05147	1/27/2016	Lead	19	Copper	70
4262	LG09387	2/4/2016	Lead	178	Copper	210
4263	LG09647	2/5/2016	Lead	1	Copper	60
4264	LG02104	1/21/2016	Lead	20	Copper	110
4265	LG06308	1/30/2016	Lead	24	Copper	100
4266	LG07854	2/2/2016	Lead	0	Copper	80
4267	LF87410	10/13/2015	Lead	2	Copper	310
4268	LG08741	2/3/2016	Lead	0	Copper	0
4269	LG10232	2/6/2016	Lead	0	Copper	0
4270	LG10841	2/8/2016	Lead	0	Copper	0
4271	LG05465	1/28/2016	Lead	9	Copper	0
4272	LG05292	1/27/2016	Lead	4	Copper	0
4273	LG10532	2/7/2016	Lead	0	Copper	0
4274	LG07472	2/2/2016	Lead	2	Copper	0
4275	LG06771	2/1/2016	Lead	0	Copper	80

	G	H
4231	FLINT	48503
4232	FLINT	48503
4233	FLINT	48503
4234	FLINT	48503
4235	FLINT	48503
4236	FLINT	
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4254	FLINT	48507
4255	FLINT	48504
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4258	FLINT	48504
4259	FLINT	48504
4260		
4261	FLINT	48504
4262	FLINT	48504
4263	FLINT	48506
4264	FLINT	48506
4265	FLINT	48506
4266	FLINT	48506
4267	FLINT	48503
4268	FLINT	
4269	FLINT	48503
4270	FLINT	48503
4271		48503
4272	FLINT	48503
4273	FLINT	48503
4274	FLINT	48503
4275	FLINT	48503

	A	B	C	D	E	F
4276	LG05291	1/27/2016	Lead	1	Copper	0
4277	LG02005	1/21/2016	Lead	0	Copper	0
4278	LG09218	2/4/2016	Lead	0	Copper	0
4279	LG10677	2/8/2016	Lead	1	Copper	0
4280	LG00937	1/20/2016	Lead	2	Copper	180
4281	LG02728	1/23/2016	Lead	4	Copper	190
4282	LG05510	1/28/2016	Lead	0	Copper	60
4283	LG08661	2/3/2016	Lead	3	Copper	0
4284	LG04926	1/27/2016	Lead	2	Copper	60
4285	LG09683	2/5/2016	Lead	1	Copper	0
4286	LG01657	1/21/2016	Lead	6	Copper	80
4287	LG03539	1/25/2016	Lead	7	Copper	220
4288	LG03580	1/25/2016	Lead	6	Copper	100
4289	LG05928	1/29/2016	Lead	[redacted]	Copper	880
4290	LG05919	1/29/2016	Lead	0	Copper	50
4291	LG01292	1/21/2016	Lead	0	Copper	110
4292	LG07545	2/2/2016	Lead	1	Copper	90
4293	LG02771	1/23/2016	Lead	0	Copper	50
4294	LG08317	2/3/2016	Lead	0	Copper	0
4295	LG08319	2/3/2016	Lead	0	Copper	50
4296	LG07808	2/2/2016	Lead	0	Copper	80
4297	LG04257	1/26/2016	Lead	0	Copper	0
4298	LG06592	1/31/2016	Lead	0	Copper	0
4299	LG06667	1/31/2016	Lead	0	Copper	0
4300	LG06892	2/1/2016	Lead	4	Copper	120
4301	LG02229	1/21/2016	Lead	0	Copper	110
4302	LF87431	10/13/2015	Lead	0	Copper	70
4303	LG05038	1/27/2016	Lead	0	Copper	80
4304	LG05081	1/27/2016	Lead	0	Copper	0
4305	LG06593	1/31/2016	Lead	4	Copper	180
4306	LG11233	2/9/2016	Lead	3	Copper	160
4307	LG09396	2/4/2016	Lead	0	Copper	190
4308	LG02468	1/22/2016	Lead	0	Copper	0
4309	LG04483	1/26/2016	Lead	0	Copper	0
4310	LG05139	1/27/2016	Lead	2	Copper	140
4311	LG02593	1/22/2016	Lead	0	Copper	50
4312	LG02913	1/23/2016	Lead	[redacted]	Copper	190
4313	LF89524	10/30/2015	Lead	0	Copper	0
4314	LG04540	1/26/2016	Lead	1	Copper	130
4315	LG05761	1/28/2016	Lead	1	Copper	80
4316	LF85612	9/30/2015	Lead	2	Copper	150
4317	LG11384	2/9/2016	Lead	[redacted]	Copper	290
4318	LG07922	2/2/2016	Lead	1	Copper	240
4319	LG07615	2/2/2016	Lead	0	Copper	100
4320	LG10499	2/7/2016	Lead	0	Copper	0

	G	H
4276	BURTON	48509
4277	FLINT	48503
4278	FLINT	48503
4279	FLINT	48503
4280	FLINT	48503
4281	FLINT	48503
4282	FLINT	48504
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4288	FLINT	48532
4289	FLINT	48532
4290	FLINT	48532
4291	FLINT	48532
4292	FLINT	48532
4293	FLINT	48532
4294	FLINT	48532
4295	FLINT	48532
4296	FLINT	48504
4297	MONTROSE	48457
4298	FLINT	48507
4299	FLINT	48507
4300	FLINT	48507
4301	FLINT	48507
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4303	FLINT	48507
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4315	FLINT	48507
4316	FLINT	48507
4317	FLINT	48507
4318	FLINT	48507
4319	FLINT	48507
4320	FLINT	48507

	A	B	C	D	E	F
4321	LF92699	11/18/2015	Lead	0	Copper	120
4322	LG05590	1/28/2016	Lead	4	Copper	90
4323	LG04264	1/26/2016	Lead	1	Copper	60
4324	LG09328	2/4/2016	Lead	0	Copper	0
4325	LG07915	2/2/2016	Lead	2	Copper	190
4326	LG06974	2/1/2016	Lead	0	Copper	60
4327	LG01276	1/21/2016	Lead	0	Copper	0
4328	LG05951	1/29/2016	Lead	0	Copper	0
4329	LG00459	1/19/2016	Lead	0	Copper	70
4330	LG06365	1/30/2016	Lead	0	Copper	0
4331	LG06145	1/29/2016	Lead	0	Copper	0
4332	LG08738	2/3/2016	Lead	0	Copper	0
4333	LG10177	2/6/2016	Lead	0	Copper	70
4334	LG08758	2/3/2016	Lead	0	Copper	0
4335	LG08604	2/3/2016	Lead	0	Copper	0
4336	LG04275	1/26/2016	Lead	0	Copper	50
4337	LG10145	2/6/2016	Lead	0	Copper	70
4338	LG01615	1/21/2016	Lead	2	Copper	100
4339	LG02668	1/23/2016	Lead	0	Copper	0
4340	LG04847	1/27/2016	Lead	0	Copper	0
4341	LG05193	1/27/2016	Lead	1	Copper	0
4342	LG10205	2/6/2016	Lead	4	Copper	220
4343	LF99927	1/15/2016	Lead	1	Copper	70
4344	LF99928	1/15/2016	Lead	0	Copper	50
4345	LF99930	1/15/2016	Lead	[redacted]	Copper	110
4346	LG00010	1/15/2016	Lead	0	Copper	360
4347	LG06582	1/31/2016	Lead	0	Copper	0
4348	LG09480	2/4/2016	Lead	2	Copper	150
4349	LG08271	2/3/2016	Lead	0	Copper	0
4350	LG05102	1/27/2016	Lead	0	Copper	0
4351	LG01501	1/21/2016	Lead	1	Copper	0
4352	LG05909	1/29/2016	Lead	0	Copper	0
4353	LG09904	2/5/2016	Lead	1	Copper	0
4354	LG10020	2/5/2016	Lead	0	Copper	0
4355	LG01659	1/21/2016	Lead	[redacted]	Copper	160
4356	LG03784	1/25/2016	Lead	1	Copper	0
4357	LG00004	1/15/2016	Lead	11	Copper	390
4358	LG00005	1/15/2016	Lead	4	Copper	60
4359	LG03650	1/25/2016	Lead	7	Copper	100
4360	LG10064	2/6/2016	Lead	4	Copper	0
4361	LG06899	2/1/2016	Lead	7	Copper	150
4362	LG02341	1/22/2016	Lead	0	Copper	0
4363	LG07047	2/1/2016	Lead	0	Copper	0
4364	LG07971	2/2/2016	Lead	0	Copper	80
4365	LG01300	1/21/2016	Lead	1	Copper	0

	G	H
4321	FLINT	48507
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4324		48507
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4340	FLINT	48504
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4349	FLINT	48504
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4351	FLINT	48504
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4357	FLINT	48504
4358	FLINT	48504
4359	FLINT	48503
4360	FLINT	48503
4361	FLINT	48503
4362	FLINT	48503
4363	FLINT	48506
4364	FLINT	48504
4365	FLINT	48504

	A	B	C	D	E	F
4366	LG10072	2/6/2016	Lead	4	Copper	100
4367	LG11350	2/9/2016	Lead	2	Copper	0
4368	LG10119	2/6/2016	Lead	0	Copper	50
4369	LG01966	1/21/2016	Lead	2	Copper	200
4370	LG02310	1/22/2016	Lead	0	Copper	0
4371	LG00988	1/20/2016	Lead	0	Copper	0
4372	LG07582	2/2/2016	Lead	0	Copper	0
4373	LG01870	1/21/2016	Lead	0	Copper	120
4374	LG09679	2/5/2016	Lead	0	Copper	0
4375	LG05035	1/27/2016	Lead	3	Copper	60
4376	LG07062	2/1/2016	Lead	0	Copper	0
4377	LG04243	1/26/2016	Lead	0	Copper	0
4378	LG04353	1/26/2016	Lead	[redacted]	Copper	80
4379	LG10577	2/7/2016	Lead	0	Copper	0
4380	LF97350	12/18/2015	Lead	[redacted]	Copper	150
4381	LG02366	1/22/2016	Lead	0	Copper	0
4382	LG05098	1/27/2016	Lead	[redacted]	Copper	110
4383	LG06128	1/29/2016	Lead	0	Copper	0
4384	LG00825	1/20/2016	Lead	2	Copper	0
4385	LG00847	1/20/2016	Lead	3	Copper	0
4386	LG06472	1/31/2016	Lead	15	Copper	0
4387	LF97920	12/29/2015	Lead	11	Copper	60
4388	LG04567	1/26/2016	Lead	[redacted]	Copper	50
4389	LG06918	2/1/2016	Lead	0	Copper	0
4390	LG08280	2/3/2016	Lead	7	Copper	0
4391	LG08657	2/3/2016	Lead	6	Copper	120
4392	LG06559	1/31/2016	Lead	0	Copper	50
4393	LG05477	1/28/2016	Lead	0	Copper	0
4394	LG05041	1/27/2016	Lead	7	Copper	120
4395	LG02474	1/22/2016	Lead	3	Copper	250
4396	LG08370	2/3/2016	Lead	1	Copper	70
4397	LG01800	1/21/2016	Lead	1	Copper	0
4398	LG07771	2/2/2016	Lead	0	Copper	0
4399	LG00508	1/19/2016	Lead	1	Copper	0
4400	LG04532	1/26/2016	Lead	0	Copper	380
4401	LG02530	1/22/2016	Lead	0	Copper	120
4402	LF94277	12/2/2015	Lead	10	Copper	250
4403	LF94288	12/2/2015	Lead	0	Copper	0
4404	LG01825	1/21/2016	Lead	0	Copper	0
4405	LF87390	10/13/2015	Lead	[redacted]	Copper	70
4406	LG06117	1/29/2016	Lead	4	Copper	0
4407	LG05182	1/27/2016	Lead	0	Copper	0
4408	LG01002	1/20/2016	Lead	1	Copper	60
4409	LG10671	2/8/2016	Lead	2	Copper	120
4410	LG06872	2/1/2016	Lead	3	Copper	0

	G	H
4366	FLINT	48504
4367	FLINT	48504
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4369	FLINT	48506
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4407	FLINT	48506
4408	FLINT	48506
4409	FLINT	48506
4410	FLINT	48506

	A	B	C	D	E	F
4411	LG07724	2/2/2016	Lead	4	Copper	0
4412	LG03135	1/24/2016	Lead	0	Copper	110
4413	LG01465	1/21/2016	Lead	0	Copper	50
4414	LG03443	1/25/2016	Lead	0	Copper	60
4415	LG06161	1/29/2016	Lead	1	Copper	50
4416	LG05610	1/28/2016	Lead	2	Copper	80
4417	LG06601	1/31/2016	Lead	0	Copper	280
4418	LG00928	1/20/2016	Lead	10	Copper	70
4419	LG03563	1/25/2016	Lead	3	Copper	150
4420	LG01714	1/21/2016	Lead	0	Copper	60
4421	LF87433	10/13/2015	Lead	1	Copper	0
4422	LG06660	1/31/2016	Lead	6	Copper	0
4423	LG04186	1/26/2016	Lead	3	Copper	0
4424	LG02565	1/22/2016	Lead	4	Copper	70
4425	LG10656	2/8/2016	Lead	0	Copper	0
4426	LG04185	1/26/2016	Lead	6	Copper	60
4427	LG01273	1/21/2016	Lead	0	Copper	60
4428	LG09928	2/5/2016	Lead	0	Copper	120
4429	LG00826	1/20/2016	Lead	0	Copper	0
4430	LG07642	2/2/2016	Lead	1	Copper	0
4431	LG06343	1/30/2016	Lead	10	Copper	60
4432	LG09887	2/5/2016	Lead	2	Copper	0
4433	LG10891	2/8/2016	Lead	[redacted]	Copper	250
4434	LG02622	1/22/2016	Lead	3	Copper	0
4435	LG01905	1/21/2016	Lead	2	Copper	60
4436	LG00991	1/20/2016	Lead	0	Copper	0
4437	LG07876	2/2/2016	Lead	4	Copper	0
4438	LG01811	1/21/2016	Lead	2	Copper	0
4439	LG02213	1/21/2016	Lead	[redacted]	Copper	0
4440	LG01252	1/21/2016	Lead	0	Copper	0
4441	LG10812	2/8/2016	Lead	0	Copper	0
4442	LG06841	2/1/2016	Lead	8	Copper	0
4443	LG10771	2/8/2016	Lead	0	Copper	0
4444	LG00929	1/20/2016	Lead	0	Copper	0
4445	LG05188	1/27/2016	Lead	0	Copper	0
4446	LG03632	1/25/2016	Lead	0	Copper	0
4447	LG02814	1/23/2016	Lead	0	Copper	0
4448	LG00543	1/19/2016	Lead	0	Copper	0
4449	LG10481	2/7/2016	Lead	0	Copper	0
4450	LG10098	2/6/2016	Lead	0	Copper	0
4451	LG09385	2/4/2016	Lead	0	Copper	0
4452	LG01766	1/21/2016	Lead	0	Copper	0
4453	LG08448	2/3/2016	Lead	1	Copper	110
4454	LG01456	1/21/2016	Lead	1	Copper	90
4455	LG08331	2/3/2016	Lead	0	Copper	250

	G	H
4411	FLINT	48506
4412	FLINT	48506
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4414	FLINT	48506
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4440	FLINT	48532
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4445	FLINT	
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4449	FLINT	48503
4450	FLINT	48503
4451	FLINT	48503
4452	FLINT	48507
4453	FLINT	48507
4454	FLINT	48507
4455	FLINT	48507

	A	B	C	D	E	F
4456	LG01436	1/21/2016	Lead	11	Copper	80
4457	LG03466	1/25/2016	Lead	0	Copper	80
4458	LF88301	10/20/2015	Lead	4	Copper	90
4459	LG08328	2/3/2016	Lead	24	Copper	180
4460	LG02202	1/21/2016	Lead	30	Copper	100
4461	LG01851	1/21/2016	Lead	4	Copper	90
4462	LG02041	1/21/2016	Lead	0	Copper	0
4463	LG10503	2/7/2016	Lead	3	Copper	100
4464	LG01745	1/21/2016	Lead	0	Copper	160
4465	LG06852	2/1/2016	Lead	1	Copper	70
4466	LG03450	1/25/2016	Lead	0	Copper	0
4467	LG06169	1/29/2016	Lead	2	Copper	90
4468	LG10563	2/7/2016	Lead	2	Copper	80
4469	LG05078	1/27/2016	Lead	1	Copper	0
4470	LG06772	2/1/2016	Lead	0	Copper	0
4471	LG03084	1/24/2016	Lead	2	Copper	0
4472	LG05684	1/28/2016	Lead	4	Copper	140
4473	LG09372	2/4/2016	Lead	2	Copper	0
4474	LG02226	1/21/2016	Lead	0	Copper	0
4475	LG07550	2/2/2016	Lead	8	Copper	390
4476	LG00570	1/19/2016	Lead	1	Copper	0
4477	LG05476	1/28/2016	Lead	2	Copper	0
4478	LG05461	1/28/2016	Lead	0	Copper	0
4479	LG07784	2/2/2016	Lead	0	Copper	0
4480	LG00515	1/19/2016	Lead	0	Copper	80
4481	LG01554	1/21/2016	Lead	3	Copper	0
4482	LG08359	2/3/2016	Lead	0	Copper	130
4483	LG03674	1/25/2016	Lead	2	Copper	0
4484	LG09905	2/5/2016	Lead	1	Copper	0
4485	LG06482	1/31/2016	Lead	0	Copper	0
4486	LG03098	1/24/2016	Lead	0	Copper	0
4487	LG06132	1/29/2016	Lead	0	Copper	70
4488	LG07944	2/2/2016	Lead	0	Copper	0
4489	LG05153	1/27/2016	Lead	1	Copper	0
4490	LF94282	12/2/2015	Lead	8	Copper	0
4491	LG04129	1/26/2016	Lead	4	Copper	0
4492	LG01272	1/21/2016	Lead	5	Copper	60
4493	LG08391	2/3/2016	Lead	0	Copper	120
4494	LG09096	2/4/2016	Lead	5	Copper	60
4495	LG02410	1/22/2016	Lead	0	Copper	0
4496	LG08386	2/3/2016	Lead	1	Copper	0
4497	LG09299	2/4/2016	Lead	0	Copper	0
4498	LG00961	1/20/2016	Lead	0	Copper	0
4499	LG01568	1/21/2016	Lead	4	Copper	0
4500	LG10222	2/6/2016	Lead	4	Copper	0

	G	H
4456	FLINT	48507
4457	FLINT	
4458	FLINT	48507
4459	FLINT	48507
4460	FLINT	
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4495	FLINT	48507
4496	FLINT	48507
4497	FLINT	48507
4498	FLINT	48507
4499	FLINT	48507
4500	FLINT	48507

	A	B	C	D	E	F
4501	LG07499	2/2/2016	Lead	3	Copper	0
4502	LG07001	2/1/2016	Lead	[redacted]	Copper	100
4503	LG10215	2/6/2016	Lead	0	Copper	70
4504	LG11348	2/9/2016	Lead	1	Copper	0
4505	LG07873	2/2/2016	Lead	13	Copper	260
4506	LG06314	1/30/2016	Lead	0	Copper	0
4507	LG01322	1/21/2016	Lead	[redacted]	Copper	300
4508	LF87373	10/13/2015	Lead	14	Copper	230
4509	LG04273	1/26/2016	Lead	0	Copper	90
4510	LG09465	2/4/2016	Lead	0	Copper	0
4511	LG09103	2/4/2016	Lead	1	Copper	0
4512	LG07554	2/2/2016	Lead	15	Copper	0
4513	LG07407	2/2/2016	Lead	9	Copper	120
4514	LG01720	1/21/2016	Lead	7	Copper	0
4515	LG03661	1/25/2016	Lead	1	Copper	0
4516	LG10775	2/8/2016	Lead	0	Copper	70
4517	LG04401	1/26/2016	Lead	4	Copper	130
4518	LG06468	1/31/2016	Lead	0	Copper	360
4519	LG02406	1/22/2016	Lead	0	Copper	0
4520	LG06787	2/1/2016	Lead	[redacted]	Copper	160
4521	LG04761	1/27/2016	Lead	[redacted]	Copper	0
4522	LG07517	2/2/2016	Lead	0	Copper	60
4523	LG02889	1/23/2016	Lead	6	Copper	100
4524	LG01736	1/21/2016	Lead	2	Copper	0
4525	LG10193	2/6/2016	Lead	5	Copper	0
4526	LG01348	1/21/2016	Lead	3	Copper	60
4527	LF99915	1/15/2016	Lead	4	Copper	160
4528	LG10718	2/8/2016	Lead	2	Copper	130
4529	LG04824	1/27/2016	Lead	1	Copper	0
4530	LF87943	10/16/2015	Lead	4	Copper	70
4531	LG10843	2/8/2016	Lead	3	Copper	60
4532	LG04298	1/26/2016	Lead	14	Copper	160
4533	LG01847	1/21/2016	Lead	0	Copper	0
4534	LG07453	2/2/2016	Lead	8	Copper	140
4535	LG04774	1/27/2016	Lead	[redacted]	Copper	250
4536	LG04307	1/26/2016	Lead	0	Copper	60
4537	LG00497	1/19/2016	Lead	0	Copper	50
4538	LG06874	2/1/2016	Lead	0	Copper	0
4539	LF99143	1/7/2016	Lead	0	Copper	0
4540	LG04806	1/27/2016	Lead	2	Copper	0
4541	LG03605	1/25/2016	Lead	3	Copper	0
4542	LG03092	1/24/2016	Lead	1	Copper	50
4543	LG08550	2/3/2016	Lead	[redacted]	Copper	0
4544	LG06289	1/30/2016	Lead	2	Copper	310
4545	LG10486	2/7/2016	Lead	2	Copper	0

	G	H
4501	FLINT	
4502	FLINT	48507
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4542	FLINT	48503
4543	FLINT	
4544	FLINT	48503
4545	FLINT	48503

	A	B	C	D	E	F
4546	LG03686	1/25/2016	Lead	27	Copper	170
4547	LG03697	1/25/2016	Lead	376	Copper	1,150
4548	LG11377	2/9/2016	Lead	70	Copper	150
4549	LG09146	2/4/2016	Lead	0	Copper	0
4550	LG09135	2/4/2016	Lead	0	Copper	0
4551	LG00606	1/19/2016	Lead	0	Copper	0
4552	LG01921	1/21/2016	Lead	24	Copper	0
4553	LG10872	2/8/2016	Lead	0	Copper	70
4554	LG09748	2/5/2016	Lead	3	Copper	250
4555	LG03006	1/24/2016	Lead	6	Copper	60
4556	LG07557	2/2/2016	Lead	0	Copper	0
4557	LG02016	1/21/2016	Lead	0	Copper	150
4558	LG08466	2/3/2016	Lead	1	Copper	0
4559	LG08478	2/3/2016	Lead	1	Copper	0
4560	LG01201	1/21/2016	Lead	0	Copper	220
4561	LG06075	1/29/2016	Lead	0	Copper	0
4562	LG06103	1/29/2016	Lead	0	Copper	0
4563	LG09849	2/5/2016	Lead	1	Copper	100
4564	LG09882	2/5/2016	Lead	3	Copper	100
4565	LG01876	1/21/2016	Lead	2	Copper	0
4566	LG08357	2/3/2016	Lead	0	Copper	0
4567	LG03115	1/24/2016	Lead	1	Copper	50
4568	LG04820	1/27/2016	Lead	0	Copper	110
4569	LG01743	1/21/2016	Lead	0	Copper	0
4570	LG02626	1/22/2016	Lead	0	Copper	0
4571	LG03119	1/24/2016	Lead	4	Copper	110
4572	LG06316	1/30/2016	Lead	3	Copper	170
4573	LG11216	2/9/2016	Lead	0	Copper	0
4574	LG02876	1/23/2016	Lead	0	Copper	100
4575	LG06451	1/30/2016	Lead	70	Copper	1,170
4576	LG00466	1/19/2016	Lead	2	Copper	0
4577	LG10586	2/7/2016	Lead	12	Copper	0
4578	LG02001	1/21/2016	Lead	4	Copper	70
4579	LG03439	1/25/2016	Lead	0	Copper	0
4580	LG01861	1/21/2016	Lead	0	Copper	0
4581	LG02092	1/21/2016	Lead	0	Copper	90
4582	LG06972	2/1/2016	Lead	0	Copper	0
4583	LG06748	2/1/2016	Lead	35	Copper	70
4584	LG04531	1/26/2016	Lead	2	Copper	60
4585	LG06739	2/1/2016	Lead	0	Copper	0
4586	LG06621	1/31/2016	Lead	0	Copper	0
4587	LG09365	2/4/2016	Lead	0	Copper	230
4588	LF91290	11/9/2015	Lead	0	Copper	60
4589	LG06403	1/30/2016	Lead	0	Copper	0
4590	LG06144	1/29/2016	Lead	2	Copper	140

	G	H
4546	FLINT	48503
4547	FLINT	
4548	FLINT	48503
4549	FLINT	48507
4550	FLINT	48507
4551	FLINT	48507
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4555	FLINT	48503
4556	FLINT	
4557	FLINT	48504
4558	FLINT	48507
4559	FLINT	48507
4560	FLINT	48507
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4562	FLINT	48507
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4576	FLINT	48505
4577	FLINT	48505
4578	FLINT	48506
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4581	FLINT	
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4587	FLINT	48506
4588	FLINT	48506
4589	FLINT	48506
4590	FLINT	48505

	A	B	C	D	E	F
4591	LG06378	1/30/2016	Lead	0	Copper	0
4592	LG07807	2/2/2016	Lead	3	Copper	100
4593	LG05739	1/28/2016	Lead	11	Copper	120
4594	LG03010	1/24/2016	Lead	0	Copper	110
4595	LG01459	1/21/2016	Lead	0	Copper	200
4596	LG03624	1/25/2016	Lead	0	Copper	140
4597	LG07426	2/2/2016	Lead	0	Copper	0
4598	LG01856	1/21/2016	Lead	0	Copper	160
4599	LG04092	1/26/2016	Lead	0	Copper	0
4600	LG07034	2/1/2016	Lead	0	Copper	180
4601	LG04817	1/27/2016	Lead	0	Copper	120
4602	LG00957	1/20/2016	Lead	65	Copper	0
4603	LG02946	1/23/2016	Lead	0	Copper	0
4604	LG00496	1/19/2016	Lead	0	Copper	0
4605	LG01320	1/21/2016	Lead	0	Copper	60
4606	LG08436	2/3/2016	Lead	0	Copper	80
4607	LG06590	1/31/2016	Lead	0	Copper	60
4608	LG07084	2/1/2016	Lead	2	Copper	80
4609	LG07071	2/1/2016	Lead	0	Copper	0
4610	LG02155	1/21/2016	Lead	0	Copper	0
4611	LG03651	1/25/2016	Lead	0	Copper	0
4612	LG00481	1/19/2016	Lead	0	Copper	0
4613	LG10209	2/6/2016	Lead	2	Copper	80
4614	LG00843	1/20/2016	Lead	0	Copper	0
4615	LG08782	2/3/2016	Lead	0	Copper	0
4616	LG09678	2/5/2016	Lead	0	Copper	140
4617	LG04882	1/27/2016	Lead	2	Copper	60
4618	LG03731	1/25/2016	Lead	0	Copper	70
4619	LG03079	1/24/2016	Lead	1	Copper	70
4620	LG02630	1/22/2016	Lead	2	Copper	80
4621	LG03644	1/25/2016	Lead	0	Copper	240
4622	LG05572	1/28/2016	Lead	1	Copper	80
4623	LG09288	2/4/2016	Lead	2	Copper	0
4624	LG06937	2/1/2016	Lead	0	Copper	90
4625	LG05178	1/27/2016	Lead	0	Copper	180
4626	LG06490	1/31/2016	Lead	5	Copper	220
4627	LG10216	2/6/2016	Lead	8	Copper	120
4628	LG06410	1/30/2016	Lead	1	Copper	60
4629	LG06407	1/30/2016	Lead	0	Copper	0
4630	LG01188	1/21/2016	Lead	0	Copper	0
4631	LF99167	1/7/2016	Lead	0	Copper	0
4632	LG07429	2/2/2016	Lead	0	Copper	130
4633	LG04410	1/26/2016	Lead	0	Copper	0
4634	LG06176	1/29/2016	Lead	0	Copper	0
4635	LG09449	2/4/2016	Lead	0	Copper	0

	G	H
4591	FLINT	48505
4592	FLINT	48503
4593	FLINT	48507
4594	FLINT	48503
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4630	FLINT	48503
4631	FLINT	
4632	FLINT	48503
4633	FLINT	48503
4634	FLINT	48506
4635	FLINT	48506

	A	B	C	D	E	F
4636	LG02934	1/23/2016	Lead	1	Copper	190
4637	LG10862	2/8/2016	Lead	0	Copper	0
4638	LG07098	2/1/2016	Lead	0	Copper	0
4639	LG07099	2/1/2016	Lead	6	Copper	0
4640	LG09736	2/5/2016	Lead	0	Copper	60
4641	LF92720	11/18/2015	Lead	2	Copper	70
4642	LG05627	1/28/2016	Lead	2	Copper	130
4643	LG03123	1/24/2016	Lead	0	Copper	0
4644	LG03021	1/24/2016	Lead	3	Copper	0
4645	LG03586	1/25/2016	Lead	1	Copper	0
4646	LG07467	2/2/2016	Lead	0	Copper	0
4647	LG07488	2/2/2016	Lead	0	Copper	0
4648	LG09954	2/5/2016	Lead	10	Copper	0
4649	LG04233	1/26/2016	Lead	0	Copper	70
4650	LG09841	2/5/2016	Lead	0	Copper	70
4651	LG04086	1/26/2016	Lead	1	Copper	70
4652	LF97934	12/29/2015	Lead	0	Copper	0
4653	LG03524	1/25/2016	Lead	6	Copper	0
4654	LF97972	12/29/2015	Lead	[redacted]	Copper	160
4655	LF97976	12/29/2015	Lead	15	Copper	210
4656	LF99923	1/15/2016	Lead	3	Copper	0
4657	LF99956	1/15/2016	Lead	0	Copper	0
4658	LF99964	1/15/2016	Lead	5	Copper	0
4659	LF99965	1/15/2016	Lead	[redacted]	Copper	340
4660	LG00001	1/15/2016	Lead	10	Copper	340
4661	LG00002	1/15/2016	Lead	2	Copper	0
4662	LG00006	1/15/2016	Lead	3	Copper	0
4663	LG00008	1/15/2016	Lead	[redacted]	Copper	190
4664	LG06186	1/29/2016	Lead	[redacted]	Copper	60
4665	LG03506	1/25/2016	Lead	0	Copper	0
4666	LG02156	1/21/2016	Lead	[redacted]	Copper	90
4667	LG05699	1/28/2016	Lead	2	Copper	140
4668	LF97981	12/29/2015	Lead	4	Copper	110
4669	LG05088	1/27/2016	Lead	[redacted]	Copper	270
4670	LF97980	12/29/2015	Lead	12	Copper	170
4671	LF97982	12/29/2015	Lead	0	Copper	280
4672	LG01804	1/21/2016	Lead	0	Copper	250
4673	LG07620	2/2/2016	Lead	[redacted]	Copper	590
4674	LG01940	1/21/2016	Lead	11	Copper	0
4675	LG07980	2/2/2016	Lead	[redacted]	Copper	210
4676	LF93592	11/24/2015	Lead	0	Copper	0
4677	LG05305	1/27/2016	Lead	2	Copper	150
4678	LF85942	10/2/2015	Lead	1	Copper	0
4679	LG06651	1/31/2016	Lead	3	Copper	120
4680	LG09673	2/5/2016	Lead	5	Copper	110

	G	H
4636	FLINT	48503
4637	FLINT	48503
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4639	FLINT	48503
4640	FLINT	
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4649	FLINT	48503
4650		
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4675	FLINT	48506
4676	FLINT	48507
4677	FLINT	48507
4678	FLINT	48507
4679	FLINT	
4680	FLINT	48507

	A	B	C	D	E	F
4681	LG09300	2/4/2016	Lead	11	Copper	120
4682	LG06291	1/30/2016	Lead	0	Copper	0
4683	LG01947	1/21/2016	Lead	0	Copper	0
4684	LG00996	1/20/2016	Lead	0	Copper	0
4685	LG00518	1/19/2016	Lead	0	Copper	0
4686	LG02384	1/22/2016	Lead	0	Copper	0
4687	LF99912	1/15/2016	Lead	11	Copper	70
4688	LG06851	2/1/2016	Lead	11	Copper	130
4689	LG02010	1/21/2016	Lead	1	Copper	80
4690	LF99165	1/7/2016	Lead	1	Copper	50
4691	LG05210	1/27/2016	Lead	[redacted]	Copper	0
4692	LG07487	2/2/2016	Lead	0	Copper	0
4693	LG04246	1/26/2016	Lead	0	Copper	0
4694	LG00591	1/19/2016	Lead	5	Copper	0
4695	LG07811	2/2/2016	Lead	2	Copper	0
4696	LG02484	1/22/2016	Lead	2	Copper	130
4697	LF95913	12/10/2015	Lead	3	Copper	0
4698	LG01205	1/21/2016	Lead	0	Copper	120
4699	LG05548	1/28/2016	Lead	0	Copper	0
4700	LG05135	1/27/2016	Lead	7	Copper	210
4701	LG05186	1/27/2016	Lead	3	Copper	410
4702	LG00886	1/20/2016	Lead	0	Copper	100
4703	LG09195	2/4/2016	Lead	0	Copper	0
4704	LG09197	2/4/2016	Lead	0	Copper	70
4705	LG06384	1/30/2016	Lead	0	Copper	0
4706	LG06362	1/30/2016	Lead	2	Copper	0
4707	LG09785	2/5/2016	Lead	3	Copper	130
4708	LG07833	2/2/2016	Lead	0	Copper	60
4709	LG03604	1/25/2016	Lead	3	Copper	150
4710	LG05494	1/28/2016	Lead	1	Copper	[redacted]
4711	LG01271	1/21/2016	Lead	5	Copper	0
4712	LG04204	1/26/2016	Lead	2	Copper	210
4713	LG11208	2/9/2016	Lead	0	Copper	0
4714	LG05108	1/27/2016	Lead	1	Copper	0
4715	LG05982	1/29/2016	Lead	11	Copper	0
4716	LG02620	1/22/2016	Lead	3	Copper	70
4717	LG10152	2/6/2016	Lead	0	Copper	70
4718	LG07441	2/2/2016	Lead	3	Copper	140
4719	LG04945	1/27/2016	Lead	2	Copper	0
4720	LG02875	1/23/2016	Lead	11	Copper	80
4721	LG06127	1/29/2016	Lead	3	Copper	0
4722	LG03101	1/24/2016	Lead	2	Copper	0
4723	LG06263	1/30/2016	Lead	3	Copper	0
4724	LG01897	1/21/2016	Lead	0	Copper	60
4725	LG09451	2/4/2016	Lead	0	Copper	0

	G	H
4681	FLINT	48507
4682	FLINT	48507
4683	FLINT	48507
4684	FLINT	48507
4685	FLINT	48507
4686	FLINT	
4687	FLINT	48505
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4689	FLINT	48507
4690	FLINT	
4691	FLINT	48503
4692	FLINT	48503
4693	FLINT	48504
4694		48504
4695	FLINT	48504
4696	FLINT	48504
4697	FLINT	48504
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4718	FLINT	48507
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4720	FLINT	
4721	FLINT	48507
4722	FLINT	48507
4723	FLINT	48504
4724	FLINT	48504
4725	FLINT	48504

	A	B	C	D	E	F
4726	LG06931	2/1/2016	Lead	6	Copper	90
4727	LG10477	2/7/2016	Lead	0	Copper	0
4728	LG07923	2/2/2016	Lead	[redacted]	Copper	0
4729	LG03548	1/25/2016	Lead	2	Copper	0
4730	LG04099	1/26/2016	Lead	1	Copper	180
4731	LG08600	2/3/2016	Lead	0	Copper	0
4732	LG03011	1/24/2016	Lead	0	Copper	140
4733	LG01769	1/21/2016	Lead	1	Copper	0
4734	LG04065	1/26/2016	Lead	0	Copper	0
4735	LG04829	1/27/2016	Lead	0	Copper	50
4736	LG02533	1/22/2016	Lead	4	Copper	0
4737	LG02590	1/22/2016	Lead	0	Copper	120
4738	LG01255	1/21/2016	Lead	6	Copper	120
4739	LG10057	2/6/2016	Lead	2	Copper	0
4740	LG09413	2/4/2016	Lead	0	Copper	0
4741	LG02181	1/21/2016	Lead	[redacted]	Copper	160
4742	LG04033	1/26/2016	Lead	0	Copper	0
4743	LG08500	2/3/2016	Lead	3	Copper	0
4744	LG06895	2/1/2016	Lead	0	Copper	0
4745	LG03559	1/25/2016	Lead	0	Copper	70
4746	LG05587	1/28/2016	Lead	0	Copper	0
4747	LG09157	2/4/2016	Lead	0	Copper	240
4748	LG05624	1/28/2016	Lead	2	Copper	0
4749	LG09662	2/5/2016	Lead	2	Copper	200
4750	LG07741	2/2/2016	Lead	5	Copper	60
4751	LF99894	1/15/2016	Lead	2	Copper	0
4752	LG02058	1/21/2016	Lead	0	Copper	0
4753	LG00547	1/19/2016	Lead	0	Copper	0
4754	LG10122	2/6/2016	Lead	0	Copper	0
4755	LG01818	1/21/2016	Lead	0	Copper	80
4756	LG08628	2/3/2016	Lead	0	Copper	0
4757	LG05603	1/28/2016	Lead	1	Copper	70
4758	LG05519	1/28/2016	Lead	[redacted]	Copper	80
4759	LG05297	1/27/2016	Lead	0	Copper	0
4760	LG03031	1/24/2016	Lead	[redacted]	Copper	480
4761	LG01396	1/21/2016	Lead	7	Copper	230
4762	LG09314	2/4/2016	Lead	9	Copper	80
4763	LG10731	2/8/2016	Lead	13	Copper	60
4764	LG02091	1/21/2016	Lead	0	Copper	0
4765	LG08511	2/3/2016	Lead	0	Copper	0
4766	LG02635	1/22/2016	Lead	0	Copper	0
4767	LG05249	1/27/2016	Lead	0	Copper	0
4768	LG07902	2/2/2016	Lead	8	Copper	190
4769	LG10813	2/8/2016	Lead	0	Copper	0
4770	LG03027	1/24/2016	Lead	7	Copper	50

	G	H
4726	FLINT	48504
4727	FLINT	48504
4728	FLINT	48504
4729	FLINT	48504
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4753	FLINT	48532
4754	FLINT	48532
4755	FLINT	48532
4756	FLINT	48506
4757	FLINT	48532
4758	FLINT	
4759	FLINT	48532
4760	FLINT	48532
4761	FLINT	48532
4762	FLINT	48503
4763	FLINT	48503
4764	FLINT	48503
4765	FLINT	48504
4766	FLINT	48507
4767	FLINT	48507
4768	FLINT	48507
4769	FLINT	48507
4770	FLINT	48506

	A	B	C	D	E	F
4771	LG07885	2/2/2016	Lead	0	Copper	0
4772	LG03695	1/25/2016	Lead	3	Copper	0
4773	LF87063	10/8/2015	Lead	2	Copper	0
4774	LG04291	1/26/2016	Lead	3	Copper	0
4775	LG07044	2/1/2016	Lead	2	Copper	0
4776	LF85289	9/29/2015	Lead	10	Copper	90
4777	LF91272	11/9/2015	Lead	[redacted]	Copper	100
4778	LG00561	1/19/2016	Lead	3	Copper	80
4779	LG09705	2/5/2016	Lead	3	Copper	70
4780	LG05478	1/28/2016	Lead	2	Copper	50
4781	LG10749	2/8/2016	Lead	0	Copper	0
4782	LG05499	1/28/2016	Lead	3	Copper	0
4783	LG06487	1/31/2016	Lead	1	Copper	0
4784	LG01441	1/21/2016	Lead	0	Copper	0
4785	LG05940	1/29/2016	Lead	1	Copper	80
4786	LG10585	2/7/2016	Lead	2	Copper	60
4787	LG03681	1/25/2016	Lead	0	Copper	0
4788	LG04951	1/27/2016	Lead	0	Copper	0
4789	LG04272	1/26/2016	Lead	0	Copper	80
4790	LG08694	2/3/2016	Lead	0	Copper	0
4791	LG06430	1/30/2016	Lead	0	Copper	70
4792	LG08554	2/3/2016	Lead	0	Copper	0
4793	LG07798	2/2/2016	Lead	0	Copper	0
4794	LG07070	2/1/2016	Lead	0	Copper	0
4795	LG07072	2/1/2016	Lead	4	Copper	0
4796	LG03529	1/25/2016	Lead	0	Copper	0
4797	LG01538	1/21/2016	Lead	0	Copper	90
4798	LG01393	1/21/2016	Lead	2	Copper	60
4799	LG05959	1/29/2016	Lead	13	Copper	0
4800	LG05961	1/29/2016	Lead	4	Copper	0
4801	LG06088	1/29/2016	Lead	6	Copper	170
4802	LG01206	1/21/2016	Lead	0	Copper	0
4803	LG09292	2/4/2016	Lead	2	Copper	0
4804	LG02887	1/23/2016	Lead	12	Copper	170
4805	LG00479	1/19/2016	Lead	0	Copper	0
4806	LG09898	2/5/2016	Lead	0	Copper	140
4807	LG06187	1/29/2016	Lead	7	Copper	60
4808	LG05125	1/27/2016	Lead	2	Copper	100
4809	LG01310	1/21/2016	Lead	[redacted]	Copper	300
4810	LF88292	10/20/2015	Lead	0	Copper	50
4811	LG04034	1/26/2016	Lead	0	Copper	0
4812	LG05745	1/28/2016	Lead	6	Copper	0
4813	LG01832	1/21/2016	Lead	0	Copper	0
4814	LG08796	2/3/2016	Lead	2	Copper	60
4815	LG09094	2/4/2016	Lead	0	Copper	0

	G	H
4771	FLINT	48507
4772	FLINT	48506
4773	FLINT	48502
4774	FLINT	48506
4775	FLINT	48506
4776	FLINT	48506
4777	FLINT	48506
4778	FLINT	48506
4779	FLINT	48506
4780	FLINT	48505
4781	FLINT	48505
4782	FLINT	48505
4783	FLINT	48505
4784	FLINT	
4785	FLINT	48505
4786	FLINT	48505
4787	FLINT	48507
4788	FLINT	48504
4789	FLINT	48507
4790	FLINT	48507
4791	FLINT	48507
4792	FLINT	48507
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4795	FLINT	48507
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4800	FLINT	48507
4801	FLINT	48507
4802	FLINT	48507
4803	FLINT	48507
4804	FLINT	48507
4805	FLINT	
4806	FLINT	48504
4807	FLINT	
4808	FLINT	48504
4809	FLINT	48504
4810	FLINT	48504
4811	FLINT	48504
4812	FLINT	48504
4813	FLINT	48506
4814	FLINT	48506
4815	FLINT	48506

	A	B	C	D	E	F
4816	LG06602	1/31/2016	Lead	2	Copper	80
4817	LG08617	2/3/2016	Lead	12	Copper	60
4818	LG09891	2/5/2016	Lead	2	Copper	0
4819	LG01275	1/21/2016	Lead	15	Copper	510
4820	LG01603	1/21/2016	Lead	8	Copper	60
4821	LG05457	1/28/2016	Lead	2	Copper	150
4822	LG08634	2/3/2016	Lead	[redacted]	Copper	0
4823	LF97349	12/18/2015	Lead	11	Copper	0
4824	LG09922	2/5/2016	Lead	11	Copper	50
4825	LG09926	2/5/2016	Lead	[redacted]	Copper	310
4826	LG06398	1/30/2016	Lead	0	Copper	340
4827	LG02808	1/23/2016	Lead	0	Copper	70
4828	LG05150	1/27/2016	Lead	7	Copper	320
4829	LG08775	2/3/2016	Lead	0	Copper	90
4830	LG01889	1/21/2016	Lead	[redacted]	Copper	250
4831	LG02689	1/23/2016	Lead	3	Copper	70
4832	LG10691	2/8/2016	Lead	0	Copper	0
4833	LG06207	1/29/2016	Lead	0	Copper	0
4834	LF87428	10/13/2015	Lead	0	Copper	0
4835	LG04241	1/26/2016	Lead	4	Copper	0
4836	LG04094	1/26/2016	Lead	0	Copper	110
4837	LG02542	1/22/2016	Lead	0	Copper	80
4838	LG07603	2/2/2016	Lead	2	Copper	0
4839	LG06105	1/29/2016	Lead	0	Copper	0
4840	LG01684	1/21/2016	Lead	0	Copper	0
4841	LG04259	1/26/2016	Lead	0	Copper	0
4842	LG03005	1/24/2016	Lead	1	Copper	60
4843	LG08508	2/3/2016	Lead	2	Copper	60
4844	LG04485	1/26/2016	Lead	8	Copper	0
4845	LG02488	1/22/2016	Lead	0	Copper	0
4846	LG06966	2/1/2016	Lead	0	Copper	0
4847	LG05109	1/27/2016	Lead	0	Copper	0
4848	LG09966	2/5/2016	Lead	2	Copper	0
4849	LG08727	2/3/2016	Lead	[redacted]	Copper	0
4850	LG09367	2/4/2016	Lead	3	Copper	0
4851	LG01462	1/21/2016	Lead	[redacted]	Copper	190
4852	LG09487	2/4/2016	Lead	12	Copper	110
4853	LG01350	1/21/2016	Lead	0	Copper	0
4854	LG05742	1/28/2016	Lead	2	Copper	0
4855	LG04393	1/26/2016	Lead	0	Copper	0
4856	LG03024	1/24/2016	Lead	3	Copper	0
4857	LG01647	1/21/2016	Lead	3	Copper	0
4858	LG10762	2/8/2016	Lead	0	Copper	0
4859	LG02574	1/22/2016	Lead	6	Copper	0
4860	LG07579	2/2/2016	Lead	2	Copper	50

	G	H
4816	FLINT	48506
4817	FLINT	48504
4818	FLINT	48504
4819	FLINT	48504
4820	FLINT	48504
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4822	FLINT	48504
4823	FLINT	48504
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4829	FLINT	48504
4830	FLINT	48503
4831	FLINT	48505
4832	FLINT	48502
4833	FLINT	48506
4834	FLINT	
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4836	FLINT	48503
4837	FLINT	48506
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4839	FLINT	48506
4840	FLINT	48506
4841	FLINT	48506
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4848	FLINT	48506
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4853	FLINT	48506
4854	FLINT	48506
4855	FLINT	48506
4856	FLINT	48506
4857	FLINT	48506
4858	FLINT	
4859	FLINT	48506
4860	FLINT	48506

	A	B	C	D	E	F
4861	LG10826	2/8/2016	Lead	[redacted]	Copper	250
4862	LG10560	2/7/2016	Lead	4	Copper	510
4863	LG02432	1/22/2016	Lead	1	Copper	0
4864	LG01486	1/21/2016	Lead	0	Copper	0
4865	LG07819	2/2/2016	Lead	0	Copper	70
4866	LG04572	1/26/2016	Lead	0	Copper	0
4867	LG02839	1/23/2016	Lead	0	Copper	0
4868	LG11283	2/9/2016	Lead	0	Copper	60
4869	LG02704	1/23/2016	Lead	6	Copper	150
4870	LG06757	2/1/2016	Lead	1	Copper	60
4871	LG05181	1/27/2016	Lead	14	Copper	110
4872	LG10604	2/7/2016	Lead	0	Copper	0
4873	LG06388	1/30/2016	Lead	0	Copper	0
4874	LG07750	2/2/2016	Lead	0	Copper	0
4875	LG00538	1/19/2016	Lead	1	Copper	0
4876	LG10689	2/8/2016	Lead	2	Copper	60
4877	LG01819	1/21/2016	Lead	[redacted]	Copper	840
4878	LG01820	1/21/2016	Lead	1	Copper	140
4879	LG09339	2/4/2016	Lead	0	Copper	200
4880	LG10572	2/7/2016	Lead	0	Copper	170
4881	LG10733	2/8/2016	Lead	[redacted]	Copper	120
4882	LG06391	1/30/2016	Lead	0	Copper	0
4883	LG05199	1/27/2016	Lead	0	Copper	110
4884	LG09947	2/5/2016	Lead	5	Copper	60
4885	LG05756	1/28/2016	Lead	0	Copper	0
4886	LG06526	1/31/2016	Lead	2	Copper	0
4887	LF87423	10/13/2015	Lead	0	Copper	150
4888	LG10100	2/6/2016	Lead	0	Copper	0
4889	LG10664	2/8/2016	Lead	0	Copper	190
4890	LG02501	1/22/2016	Lead	[redacted]	Copper	200
4891	LG08699	2/3/2016	Lead	2	Copper	0
4892	LG04884	1/27/2016	Lead	3	Copper	180
4893	LF86488	10/6/2015	Lead	15	Copper	0
4894	LF86521	10/6/2015	Lead	3	Copper	0
4895	LG10681	2/8/2016	Lead	1	Copper	0
4896	LG00840	1/20/2016	Lead	4	Copper	0
4897	LG03007	1/24/2016	Lead	0	Copper	0
4898	LG02669	1/23/2016	Lead	0	Copper	190
4899	LG02319	1/22/2016	Lead	8	Copper	80
4900	LG00573	1/19/2016	Lead	3	Copper	0
4901	LG00969	1/20/2016	Lead	0	Copper	0
4902	LG09183	2/4/2016	Lead	4	Copper	0
4903	LF86483	10/6/2015	Lead	3	Copper	0
4904	LF86484	10/6/2015	Lead	3	Copper	0
4905	LG02944	1/23/2016	Lead	0	Copper	0

	G	H
4861	FLINT	48506
4862	FLINT	48506
4863	FLINT	48506
4864	FLINT	48506
4865	FLINT	48506
4866	FLINT	
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4881	FLINT	48506
4882	FLINT	48503
4883	FLINT	48503
4884	FLINT	48505
4885	FLINT	48505
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4887	FLINT	48503
4888	FLINT	48503
4889	FLINT	48503
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4891	FLINT	48503
4892	FLINT	48503
4893	FLINT	48503
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4896	FLINT	48503
4897	FLINT	48503
4898	FLINT	48503
4899	FLINT	48503
4900	FLINT	48505
4901	FLINT	
4902	FLINT	48505
4903	FLINT	48503
4904	FLINT	48503
4905	FLINT	48503

	A	B	C	D	E	F
4906	LG07776	2/2/2016	Lead	2	Copper	80
4907	LG04122	1/26/2016	Lead	2	Copper	0
4908	LG07508	2/2/2016	Lead	2	Copper	0
4909	LF90455	11/4/2015	Lead	2	Copper	0
4910	LF90457	11/4/2015	Lead	0	Copper	0
4911	LG03642	1/25/2016	Lead	0	Copper	0
4912	LG03646	1/25/2016	Lead	0	Copper	0
4913	LG07094	2/1/2016	Lead	4	Copper	80
4914	LF99988	1/15/2016	Lead	1	Copper	60
4915	LG05929	1/29/2016	Lead	1	Copper	0
4916	LF99957	1/15/2016	Lead	1	Copper	0
4917	LG03713	1/25/2016	Lead	0	Copper	0
4918	LF85288	9/29/2015	Lead	3	Copper	0
4919	LG01244	1/21/2016	Lead	1	Copper	90
4920	LG06373	1/30/2016	Lead	1	Copper	0
4921	LG09168	2/4/2016	Lead	3	Copper	0
4922	LG09724	2/5/2016	Lead	2	Copper	120
4923	LG08426	2/3/2016	Lead	3	Copper	0
4924	LG02718	1/23/2016	Lead	[illegible]	Copper	70
4925	LG08719	2/3/2016	Lead	1	Copper	0
4926	LG04888	1/27/2016	Lead	0	Copper	0
4927	LF81254	9/3/2015	Lead	2	Copper	80
4928	LG10760	2/8/2016	Lead	0	Copper	60
4929	LF82708	9/15/2015	Lead	4	Copper	0
4930	LF82709	9/15/2015	Lead	1	Copper	0
4931	LG05540	1/28/2016	Lead	0	Copper	0
4932	LG09282	2/4/2016	Lead	1	Copper	0
4933	LG07699	2/2/2016	Lead	4	Copper	0
4934	LG01375	1/21/2016	Lead	1	Copper	0
4935	LG01442	1/21/2016	Lead	2	Copper	100
4936	LG08678	2/3/2016	Lead	0	Copper	80
4937	LG06001	1/29/2016	Lead	0	Copper	0
4938	LG09418	2/4/2016	Lead	0	Copper	0
4939	LG01360	1/21/2016	Lead	0	Copper	190
4940	LG02948	1/23/2016	Lead	0	Copper	0
4941	LG08325	2/3/2016	Lead	0	Copper	0
4942	LG06837	2/1/2016	Lead	2	Copper	120
4943	LG04583	1/26/2016	Lead	0	Copper	60
4944	LG04076	1/26/2016	Lead	1	Copper	60
4945	LG11218	2/9/2016	Lead	0	Copper	0
4946	LG02039	1/21/2016	Lead	2	Copper	50
4947	LG04529	1/26/2016	Lead	0	Copper	0
4948	LG02766	1/23/2016	Lead	0	Copper	60
4949	LG02835	1/23/2016	Lead	0	Copper	0
4950	LG04478	1/26/2016	Lead	0	Copper	0

	G	H
4906	FLINT	48504
4907	FLINT	48503
4908	FLINT	48503
4909	FLINT	48503
4910	FLINT	48503
4911	FLINT	48503
4912	FLINT	48503
4913	FLINT	48503
4914		
4915	FLINT	48503
4916		48503
4917	FLINT	48503
4918	FLINT	48503
4919	FLINT	
4920	FLINT	48503
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4923	FLINT	48503
4924	FLINT	48503
4925	FLINT	48503
4926	FLINT	48503
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4943	FLINT	48504
4944	FLINT	48504
4945	FLINT	48504
4946	FLINT	48505
4947	FLINT	48506
4948	FLINT	
4949	FLINT	48507
4950	FLINT	48507

	A	B	C	D	E	F
4951	LG04250	1/26/2016	Lead	0	Copper	50
4952	LG01894	1/21/2016	Lead	2	Copper	0
4953	LG05527	1/28/2016	Lead	0	Copper	110
4954	LG10655	2/8/2016	Lead	0	Copper	0
4955	LG06286	1/30/2016	Lead	7	Copper	80
4956	LG00498	1/19/2016	Lead	0	Copper	0
4957	LG06149	1/29/2016	Lead	0	Copper	0
4958	LF87364	10/13/2015	Lead	3	Copper	0
4959	LG06616	1/31/2016	Lead	0	Copper	0
4960	LG02706	1/23/2016	Lead	0	Copper	0
4961	LG06431	1/30/2016	Lead	0	Copper	0
4962	LG05991	1/29/2016	Lead	0	Copper	160
4963	LG09398	2/4/2016	Lead	0	Copper	70
4964	LG04594	1/26/2016	Lead	0	Copper	200
4965	LG02576	1/22/2016	Lead	1	Copper	0
4966	LG09191	2/4/2016	Lead	3	Copper	0
4967	LG08509	2/3/2016	Lead	3	Copper	50
4968	LG02564	1/22/2016	Lead	6	Copper	0
4969	LG08332	2/3/2016	Lead	0	Copper	0
4970	LG01440	1/21/2016	Lead	2	Copper	130
4971	LG05698	1/28/2016	Lead	4	Copper	0
4972	LG01405	1/21/2016	Lead	2	Copper	70
4973	LG06026	1/29/2016	Lead	6	Copper	90
4974	LG00501	1/19/2016	Lead	0	Copper	0
4975	LG03036	1/24/2016	Lead	6	Copper	0
4976	LG06797	2/1/2016	Lead	1	Copper	240
4977	LG03037	1/24/2016	Lead	0	Copper	100
4978	LG00963	1/20/2016	Lead	0	Copper	0
4979	LG10514	2/7/2016	Lead	0	Copper	50
4980	LG08630	2/3/2016	Lead	0	Copper	50
4981	LG01309	1/21/2016	Lead	0	Copper	0
4982	LG10506	2/7/2016	Lead	4	Copper	0
4983	LF88281	10/20/2015	Lead	0	Copper	0
4984	LG06664	1/31/2016	Lead	0	Copper	0
4985	LG11232	2/9/2016	Lead	5	Copper	130
4986	LG00487	1/19/2016	Lead	[redacted]	Copper	0
4987	LG06976	2/1/2016	Lead	4	Copper	0
4988	LG03499	1/25/2016	Lead	1	Copper	100
4989	LG05728	1/28/2016	Lead	3	Copper	250
4990	LG01012	1/20/2016	Lead	0	Copper	0
4991	LG04183	1/26/2016	Lead	2	Copper	90
4992	LG05547	1/28/2016	Lead	1	Copper	80
4993	LG06813	2/1/2016	Lead	0	Copper	0
4994	LG10678	2/8/2016	Lead	1	Copper	160
4995	LG07560	2/2/2016	Lead	0	Copper	180

	G	H
4951	FLINT	48507
4952	FLINT	48504
4953	FLINT	48503
4954	FLINT	
4955	FLINT	48503
4956	FLINT	48506
4957	FLINT	48506
4958	FLINT	48506
4959	FLINT	48506
4960	FLINT	48507
4961	FLINT	48506
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4984	FLINT	48507
4985	FLINT	48507
4986	FLINT	48507
4987	FLINT	48507
4988	FLINT	48507
4989	FLINT	48507
4990		
4991	FLINT	48507
4992	FLINT	48507
4993	FLINT	48507
4994	FLINT	48507
4995	FLINT	48506

	A	B	C	D	E	F
4996	LG10742	2/8/2016	Lead	0	Copper	0
4997	LG02377	1/22/2016	Lead	2	Copper	0
4998	LG11382	2/9/2016	Lead	0	Copper	0
4999	LG07622	2/2/2016	Lead	0	Copper	0
5000	LG00998	1/20/2016	Lead	0	Copper	0
5001	LG04067	1/26/2016	Lead	0	Copper	0
5002	LG08755	2/3/2016	Lead	2	Copper	80
5003	LG05638	1/28/2016	Lead	0	Copper	60
5004	LG07611	2/2/2016	Lead	2	Copper	0
5005	LG07948	2/2/2016	Lead	3	Copper	0
5006	LG08272	2/3/2016	Lead	4	Copper	0
5007	LG05189	1/27/2016	Lead	0	Copper	0
5008	LG04336	1/26/2016	Lead	0	Copper	0
5009	LG09876	2/5/2016	Lead	25	Copper	0
5010	LG04125	1/26/2016	Lead	1	Copper	0
5011	LG01251	1/21/2016	Lead	0	Copper	0
5012	LG01662	1/21/2016	Lead	0	Copper	70
5013	LG05952	1/29/2016	Lead	2	Copper	160
5014	LG09791	2/5/2016	Lead	0	Copper	0
5015	LG08623	2/3/2016	Lead	0	Copper	0
5016	LG01799	1/21/2016	Lead	0	Copper	0
5017	LG01803	1/21/2016	Lead	0	Copper	0
5018	LG03034	1/24/2016	Lead	0	Copper	0
5019	LG01590	1/21/2016	Lead	0	Copper	60
5020	LG03451	1/25/2016	Lead	0	Copper	0
5021	LG09761	2/5/2016	Lead	0	Copper	0
5022	LG09762	2/5/2016	Lead	0	Copper	0
5023	LG08360	2/3/2016	Lead	1	Copper	0
5024	LG10863	2/8/2016	Lead	0	Copper	0
5025	LG04283	1/26/2016	Lead	3	Copper	140
5026	LG01913	1/21/2016	Lead	13	Copper	140
5027	LG01917	1/21/2016	Lead	0	Copper	300
5028	LG03494	1/25/2016	Lead	60	Copper	6,930
5029	LG10155	2/6/2016	Lead	104	Copper	420
5030	LG03147	1/24/2016	Lead	3	Copper	120
5031	LG02200	1/21/2016	Lead	0	Copper	1,100
5032	LG04274	1/26/2016	Lead	2	Copper	120
5033	LG02049	1/21/2016	Lead	7	Copper	60
5034	LG06865	2/1/2016	Lead	0	Copper	0
5035	LG01290	1/21/2016	Lead	0	Copper	90
5036	LG04142	1/26/2016	Lead	0	Copper	0
5037	LG03118	1/24/2016	Lead	0	Copper	0
5038	LG05284	1/27/2016	Lead	2	Copper	60
5039	LG04789	1/27/2016	Lead	0	Copper	90
5040	LG02416	1/22/2016	Lead	0	Copper	200

	G	H
4996	FLINT	48503
4997	FLINT	
4998	FLINT	48503
4999	FLINT	
5000	FLINT	
5001	FLINT	
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5017	FLINT	48506
5018	FLINT	48506
5019	FLINT	48506
5020	FLINT	48506
5021	FLINT	48507
5022	FLINT	
5023	FLINT	48507
5024	FLINT	48507
5025	BURTON	48529
5026	BURTON	48529
5027	BURTON	
5028	BURTON	
5029	BURTON	48529
5030	BURTON	48529
5031	BURTON	48529
5032	BURTON	48529
5033	FLINT	48507
5034	FLINT	48507
5035	FLINT	48507
5036	FLINT	48507
5037	FLINT	48507
5038	FLINT	48507
5039	FLINT	48507
5040	BURTON	48529

	A	B	C	D	E	F
5041	LG02972	1/23/2016	Lead	[redacted]	Copper	570
5042	LG04304	1/26/2016	Lead	1	Copper	0
5043	LG04269	1/26/2016	Lead	0	Copper	90
5044	LG02211	1/21/2016	Lead	1	Copper	200
5045	LG05700	1/28/2016	Lead	2	Copper	190
5046	LG01979	1/21/2016	Lead	2	Copper	380
5047	LG02960	1/23/2016	Lead	0	Copper	0
5048	LG00861	1/20/2016	Lead	0	Copper	0
5049	LG01413	1/21/2016	Lead	[redacted]	Copper	250
5050	LG05748	1/28/2016	Lead	2	Copper	120
5051	LG02230	1/21/2016	Lead	10	Copper	100
5052	LG04972	1/27/2016	Lead	2	Copper	140
5053	LG03470	1/25/2016	Lead	3	Copper	0
5054	LG05731	1/28/2016	Lead	7	Copper	130
5055	LG01842	1/21/2016	Lead	2	Copper	0
5056	LG07585	2/2/2016	Lead	7	Copper	220
5057	LG02309	1/22/2016	Lead	4	Copper	0
5058	LG05616	1/28/2016	Lead	0	Copper	90
5059	LG11361	2/9/2016	Lead	0	Copper	160
5060	LG06746	2/1/2016	Lead	0	Copper	0
5061	LG05733	1/28/2016	Lead	0	Copper	60
5062	LG02023	1/21/2016	Lead	0	Copper	0
5063	LG10118	2/6/2016	Lead	0	Copper	0
5064	LG05086	1/27/2016	Lead	0	Copper	0
5065	LG10158	2/6/2016	Lead	3	Copper	0
5066	LG01604	1/21/2016	Lead	2	Copper	90
5067	LG08551	2/3/2016	Lead	[redacted]	Copper	60
5068	LG04152	1/26/2016	Lead	3	Copper	60
5069	LG05036	1/27/2016	Lead	1	Copper	90
5070	LG06749	2/1/2016	Lead	3	Copper	0
5071	LG08779	2/3/2016	Lead	0	Copper	0
5072	LG03110	1/24/2016	Lead	0	Copper	0
5073	LG05257	1/27/2016	Lead	0	Copper	0
5074	LG00876	1/20/2016	Lead	3	Copper	100
5075	LG04411	1/26/2016	Lead	0	Copper	0
5076	LG08800	2/3/2016	Lead	2	Copper	0
5077	LG08802	2/3/2016	Lead	6	Copper	0
5078	LG08808	2/3/2016	Lead	3	Copper	0
5079	LG09677	2/5/2016	Lead	0	Copper	0
5080	LG06201	1/29/2016	Lead	8	Copper	0
5081	LG02642	1/22/2016	Lead	1	Copper	70
5082	LF95921	12/10/2015	Lead	0	Copper	90
5083	LG03735	1/25/2016	Lead	0	Copper	0
5084	LG09829	2/5/2016	Lead	[redacted]	Copper	0
5085	LG09237	2/4/2016	Lead	0	Copper	0

	G	H
5041	BURTON	48529
5042	FLINT	
5043	BURTON	48529
5044	BURTON	48529
5045	BURTON	48529
5046	BURTON	48529
5047	BURTON	48529
5048	FLINT	48507
5049	FLINT	48507
5050	FLINT	48507
5051	FLINT	48507
5052	FLINT	48507
5053	FLINT	48507
5054	FLINT	48507
5055	FLINT	48507
5056	FLINT	48507
5057	FLINT	48507
5058	FLINT	48506
5059	FLINT	
5060	FLINT	48507
5061	FLINT	48504
5062	FLINT	48504
5063	FLINT	
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5067	FLINT	48503
5068	FLINT	48504
5069	FLINT	48504
5070	FLINT	48504
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5075	FLINT	48505
5076	FLINT	48503
5077	FLINT	48503
5078	FLINT	48503
5079	FLINT	48504
5080	FLINT	
5081	FLINT	45804
5082	FLINT	48504
5083	FLINT	48504
5084	FLINT	48504
5085	FLINT	48504

	A	B	C	D	E	F
5086	LG03786	1/25/2016	Lead	8	Copper	90
5087	LG01990	1/21/2016	Lead	0	Copper	80
5088	LG01698	1/21/2016	Lead	0	Copper	0
5089	LF86511	10/6/2015	Lead	1	Copper	0
5090	LG06896	2/1/2016	Lead	6	Copper	0
5091	LG03654	1/25/2016	Lead	0	Copper	90
5092	LG03564	1/25/2016	Lead	0	Copper	0
5093	LF92708	11/18/2015	Lead	3	Copper	60
5094	LG03003	1/24/2016	Lead	8	Copper	80
5095	LG05906	1/29/2016	Lead	0	Copper	60
5096	LG08496	2/3/2016	Lead	[redacted]	Copper	0
5097	LG08501	2/3/2016	Lead	8	Copper	0
5098	LF93587	11/24/2015	Lead	7	Copper	0
5099	LG08295	2/3/2016	Lead	0	Copper	0
5100	LG07408	2/2/2016	Lead	0	Copper	50
5101	LG06767	2/1/2016	Lead	3	Copper	0
5102	LG01937	1/21/2016	Lead	4	Copper	90
5103	LG04601	1/26/2016	Lead	0	Copper	0
5104	LG07626	2/2/2016	Lead	2	Copper	60
5105	LG02342	1/22/2016	Lead	[redacted]	Copper	100
5106	LG02043	1/21/2016	Lead	7	Copper	170
5107	LG10016	2/5/2016	Lead	0	Copper	0
5108	LG06824	2/1/2016	Lead	0	Copper	0
5109	LG02383	1/22/2016	Lead	0	Copper	0
5110	LG09301	2/4/2016	Lead	2	Copper	60
5111	LG02904	1/23/2016	Lead	0	Copper	0
5112	LG02719	1/23/2016	Lead	5	Copper	0
5113	LG05021	1/27/2016	Lead	[redacted]	Copper	150
5114	LF86497	10/6/2015	Lead	2	Copper	80
5115	LG10483	2/7/2016	Lead	3	Copper	130
5116	LF95935	12/10/2015	Lead	1	Copper	0
5117	LF95910	12/10/2015	Lead	0	Copper	60
5118	LG04758	1/27/2016	Lead	5	Copper	260
5119	LG07050	2/1/2016	Lead	7	Copper	160
5120	LF95914	12/10/2015	Lead	5	Copper	200
5121	LG07625	2/2/2016	Lead	[redacted]	Copper	670
5122	LG09267	2/4/2016	Lead	0	Copper	110
5123	LG06596	1/31/2016	Lead	[redacted]	Copper	820
5124	LG07521	2/2/2016	Lead	0	Copper	0
5125	LG05725	1/28/2016	Lead	0	Copper	0
5126	LG05927	1/29/2016	Lead	0	Copper	0
5127	LG06605	1/31/2016	Lead	0	Copper	0
5128	LG01278	1/21/2016	Lead	0	Copper	0
5129	LG07411	2/2/2016	Lead	0	Copper	0
5130	LG05079	1/27/2016	Lead	1	Copper	770

	G	H
5086	FLINT	48504
5087	FLINT	48504
5088	FLINT	48504
5089	FLINT	48505
5090	FLINT	48503
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5124	FLINT	48507
5125	FLINT	48504
5126	FLINT	48507
5127	FLINT	48507
5128	FLINT	48507
5129	FLINT	48507
5130	FLINT	48503

	A	B	C	D	E	F
5131	LG04173	1/26/2016	Lead	0	Copper	0
5132	LG09253	2/4/2016	Lead	0	Copper	0
5133	LG07600	2/2/2016	Lead	0	Copper	160
5134	LG05469	1/28/2016	Lead	0	Copper	0
5135	LG02995	1/24/2016	Lead	0	Copper	0
5136	LG00920	1/20/2016	Lead	1	Copper	60
5137	LG06942	2/1/2016	Lead	0	Copper	0
5138	LG06953	2/1/2016	Lead	1	Copper	0
5139	LG01916	1/21/2016	Lead	1	Copper	60
5140	LG00873	1/20/2016	Lead	0	Copper	0
5141	LG00932	1/20/2016	Lead	0	Copper	0
5142	LG00992	1/20/2016	Lead	295	Copper	180
5143	LG08362	2/3/2016	Lead	0	Copper	0
5144	LG02171	1/21/2016	Lead	1	Copper	100
5145	LG02452	1/22/2016	Lead	0	Copper	0
5146	LG04210	1/26/2016	Lead	2	Copper	60
5147	LG09114	2/4/2016	Lead	0	Copper	60
5148	LG04545	1/26/2016	Lead	9	Copper	0
5149	LF92701	11/18/2015	Lead	1	Copper	70
5150	LG08730	2/3/2016	Lead	331	Copper	2,650
5151	LG06637	1/31/2016	Lead	0	Copper	60
5152	LG06353	1/30/2016	Lead	92	Copper	150
5153	LG00857	1/20/2016	Lead	2	Copper	70
5154	LG01900	1/21/2016	Lead	0	Copper	0
5155	LG03532	1/25/2016	Lead	0	Copper	0
5156	LG02856	1/23/2016	Lead	0	Copper	0
5157	LG03573	1/25/2016	Lead	0	Copper	0
5158	LG07735	2/2/2016	Lead	0	Copper	0
5159	LG07698	2/2/2016	Lead	0	Copper	0
5160	LG02973	1/23/2016	Lead	0	Copper	0
5161	LG02219	1/21/2016	Lead	0	Copper	0
5162	LG04982	1/27/2016	Lead	0	Copper	0
5163	LG07890	2/2/2016	Lead	2	Copper	0
5164	LG10594	2/7/2016	Lead	2	Copper	0
5165	LG00568	1/19/2016	Lead	5	Copper	0
5166	LG04271	1/26/2016	Lead	2	Copper	0
5167	LG01943	1/21/2016	Lead	2	Copper	120
5168	LF92705	11/18/2015	Lead	0	Copper	0
5169	LG00938	1/20/2016	Lead	2	Copper	0
5170	LG00984	1/20/2016	Lead	0	Copper	170
5171	LG04323	1/26/2016	Lead	2	Copper	100
5172	LG09968	2/5/2016	Lead	8	Copper	60
5173	LG01321	1/21/2016	Lead	3	Copper	60
5174	LG01573	1/21/2016	Lead	0	Copper	0
5175	LG01650	1/21/2016	Lead	0	Copper	0

	G	H
5131	FLINT	48507
5132	FLINT	48503
5133	FLINT	48506
5134	FLINT	48506
5135	FLINT	48505
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5159	FLINT	48532
5160	FLINT	48506
5161	FLINT	48506
5162	FLINT	48506-3506
5163	FLINT	48506
5164	FLINT	
5165	FLINT	48506
5166	FLINT	48506
5167	FLINT	48506
5168	FLINT	48506
5169	FLINT	48506
5170	FLINT	48506
5171	FLINT	48506
5172	FLINT	48507
5173	FLINT	48506
5174	FLINT	48506
5175	FLINT	48506

	A	B	C	D	E	F
5176	LG07004	2/1/2016	Lead	0	Copper	0
5177	LG02558	1/22/2016	Lead	0	Copper	60
5178	LG11363	2/9/2016	Lead	8	Copper	0
5179	LF97970	12/29/2015	Lead	8	Copper	160
5180	LF97971	12/29/2015	Lead	8	Copper	230
5181	LF97975	12/29/2015	Lead	10	Copper	480
5182	LF97979	12/29/2015	Lead	47	Copper	730
5183	LG01924	1/21/2016	Lead	4	Copper	60
5184	LG01997	1/21/2016	Lead	5	Copper	90
5185	LG04339	1/26/2016	Lead	1	Copper	0
5186	LG08457	2/3/2016	Lead	23	Copper	400
5187	LG04596	1/26/2016	Lead	2	Copper	0
5188	LG01855	1/21/2016	Lead	1	Copper	80
5189	LG08506	2/3/2016	Lead	0	Copper	130
5190	LG02812	1/23/2016	Lead	0	Copper	100
5191	LG08456	2/3/2016	Lead	4	Copper	560
5192	LG08487	2/3/2016	Lead	18	Copper	1,370
5193	LG08489	2/3/2016	Lead	0	Copper	80
5194	LG08729	2/3/2016	Lead	96	Copper	1,840
5195	LG08292	2/3/2016	Lead	2	Copper	170
5196	LG05579	1/28/2016	Lead	0	Copper	0
5197	LG08361	2/3/2016	Lead	0	Copper	0
5198	LG10230	2/6/2016	Lead	5	Copper	0
5199	LG08375	2/3/2016	Lead	1	Copper	80
5200	LG01852	1/21/2016	Lead	10	Copper	260
5201	LG02433	1/22/2016	Lead	4	Copper	0
5202	LG06977	2/1/2016	Lead	0	Copper	60
5203	LG02064	1/21/2016	Lead	5	Copper	0
5204	LG06617	1/31/2016	Lead	35	Copper	330
5205	LG09937	2/5/2016	Lead	2	Copper	120
5206	LG06606	1/31/2016	Lead	0	Copper	0
5207	LG06603	1/31/2016	Lead	0	Copper	0
5208	LG04096	1/26/2016	Lead	1	Copper	0
5209	LG00467	1/19/2016	Lead	0	Copper	160
5210	LG09496	2/4/2016	Lead	0	Copper	70
5211	LG05443	1/28/2016	Lead	0	Copper	0
5212	LG01865	1/21/2016	Lead	1	Copper	0
5213	LG05090	1/27/2016	Lead	5	Copper	90
5214	LG06404	1/30/2016	Lead	2	Copper	0
5215	LG06926	2/1/2016	Lead	0	Copper	0
5216	LG01888	1/21/2016	Lead	1	Copper	110
5217	LG09807	2/5/2016	Lead	0	Copper	0
5218	LG00954	1/20/2016	Lead	0	Copper	0
5219	LG01884	1/21/2016	Lead	0	Copper	0
5220	LG06495	1/31/2016	Lead	0	Copper	0

	G	H
5176	FLINT	48504
5177	FLINT	48503
5178	FLINT	48503
5179	FLINT	48505
5180	FLINT	
5181	FLINT	
5182	FLINT	
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5184	FLINT	48505
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5188	FLINT	48505
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5192	FLINT	
5193	FLINT	48502
5194	FLINT	48502
5195	FLINT	48502
5196	FLINT	48507
5197	FLINT	48507
5198	FLINT	48507
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5215	FLINT	48506
5216	FLINT	48506
5217	FLINT	48506
5218	FLINT	48506
5219	FLINT	
5220	FLINT	48506

	A	B	C	D	E	F
5221	LG04395	1/26/2016	Lead	[redacted]	Copper	0
5222	LF94265	12/2/2015	Lead	0	Copper	0
5223	LG07814	2/2/2016	Lead	0	Copper	0
5224	LG07759	2/2/2016	Lead	0	Copper	0
5225	LG03712	1/25/2016	Lead	4	Copper	140
5226	LG03711	1/25/2016	Lead	0	Copper	0
5227	LF92726	11/18/2015	Lead	0	Copper	0
5228	LG09802	2/5/2016	Lead	0	Copper	0
5229	LG03756	1/25/2016	Lead	3	Copper	0
5230	LG01243	1/21/2016	Lead	1	Copper	0
5231	LG09160	2/4/2016	Lead	2	Copper	70
5232	LG02471	1/22/2016	Lead	4	Copper	0
5233	LG07542	2/2/2016	Lead	0	Copper	0
5234	LG04128	1/26/2016	Lead	0	Copper	0
5235	LG04151	1/26/2016	Lead	1	Copper	0
5236	LG09666	2/5/2016	Lead	3	Copper	100
5237	LG04258	1/26/2016	Lead	0	Copper	0
5238	LG01281	1/21/2016	Lead	4	Copper	0
5239	LG09468	2/4/2016	Lead	1	Copper	70
5240	LG06303	1/30/2016	Lead	1	Copper	110
5241	LG06357	1/30/2016	Lead	[redacted]	Copper	200
5242	LG06425	1/30/2016	Lead	0	Copper	0
5243	LG07089	2/1/2016	Lead	2	Copper	0
5244	LG04876	1/27/2016	Lead	0	Copper	100
5245	LG11351	2/9/2016	Lead	0	Copper	160
5246	LG01750	1/21/2016	Lead	1	Copper	80
5247	LG10182	2/6/2016	Lead	5	Copper	160
5248	LG01293	1/21/2016	Lead	2	Copper	60
5249	LG01992	1/21/2016	Lead	2	Copper	100
5250	LG07087	2/1/2016	Lead	2	Copper	110
5251	LG08421	2/3/2016	Lead	2	Copper	110
5252	LG05511	1/28/2016	Lead	0	Copper	70
5253	LG07949	2/2/2016	Lead	[redacted]	Copper	190
5254	LG10240	2/6/2016	Lead	7	Copper	70
5255	LG03067	1/24/2016	Lead	4	Copper	0
5256	LG04923	1/27/2016	Lead	0	Copper	0
5257	LG10707	2/8/2016	Lead	2	Copper	0
5258	LG06928	2/1/2016	Lead	3	Copper	0
5259	LG01247	1/21/2016	Lead	4	Copper	60
5260	LG04293	1/26/2016	Lead	2	Copper	100
5261	LG06653	1/31/2016	Lead	2	Copper	0
5262	LF87928	10/16/2015	Lead	8	Copper	0
5263	LG09298	2/4/2016	Lead	0	Copper	120
5264	LG02763	1/23/2016	Lead	0	Copper	0
5265	LG03675	1/25/2016	Lead	8	Copper	0

	G	H
5221	FLINT	48506
5222	FLINT	48506
5223	FLINT	48506
5224	FLINT	48506
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5253	FLINT	48503
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5259	FLINT	48504
5260	FLINT	48504
5261	FLINT	48503
5262	FLINT	48503
5263	BURTON	48529
5264	FLINT	48504
5265	FLINT	48503

	A	B	C	D	E	F
5266	LG03544	1/25/2016	Lead	12	Copper	100
5267	LG11352	2/9/2016	Lead	2	Copper	150
5268	LG07774	2/2/2016	Lead	2	Copper	70
5269	LF88320	10/20/2015	Lead	4	Copper	0
5270	LG02368	1/22/2016	Lead	3	Copper	0
5271	LG09751	2/5/2016	Lead	0	Copper	310
5272	LG02346	1/22/2016	Lead	[redacted]	Copper	210
5273	LF87935	10/16/2015	Lead	2	Copper	0
5274	LF97974	12/29/2015	Lead	2	Copper	0
5275	LF97983	12/29/2015	Lead	3	Copper	0
5276	LG03631	1/25/2016	Lead	3	Copper	0
5277	LF87932	10/16/2015	Lead	0	Copper	0
5278	LG07952	2/2/2016	Lead	3	Copper	190
5279	LG01547	1/21/2016	Lead	8	Copper	80
5280	LG02923	1/23/2016	Lead	[redacted]	Copper	[redacted]
5281	LG10478	2/7/2016	Lead	0	Copper	0
5282	LG03626	1/25/2016	Lead	4	Copper	0
5283	LG09731	2/5/2016	Lead	2	Copper	100
5284	LG05620	1/28/2016	Lead	3	Copper	80
5285	LG00939	1/20/2016	Lead	2	Copper	80
5286	LG01224	1/21/2016	Lead	[redacted]	Copper	160
5287	LG06483	1/31/2016	Lead	2	Copper	0
5288	LG08751	2/3/2016	Lead	0	Copper	0
5289	LG04579	1/26/2016	Lead	7	Copper	0
5290	LG06042	1/29/2016	Lead	1	Copper	50
5291	LG03117	1/24/2016	Lead	0	Copper	50
5292	LG04471	1/26/2016	Lead	2	Copper	60
5293	LG00986	1/20/2016	Lead	0	Copper	0
5294	LG05569	1/28/2016	Lead	3	Copper	0
5295	LG01417	1/21/2016	Lead	3	Copper	80
5296	LF91271	11/9/2015	Lead	0	Copper	90
5297	LG06334	1/30/2016	Lead	0	Copper	0
5298	LF99953	1/15/2016	Lead	0	Copper	70
5299	LG05730	1/28/2016	Lead	[redacted]	Copper	430
5300	LG11298	2/9/2016	Lead	1	Copper	220
5301	LG02481	1/22/2016	Lead	0	Copper	60
5302	LG04920	1/27/2016	Lead	2	Copper	0
5303	LG03534	1/25/2016	Lead	1	Copper	0
5304	LG04301	1/26/2016	Lead	0	Copper	80
5305	LG01256	1/21/2016	Lead	0	Copper	0
5306	LG07563	2/2/2016	Lead	0	Copper	60
5307	LG00526	1/19/2016	Lead	2	Copper	90
5308	LG09346	2/4/2016	Lead	0	Copper	200
5309	LG01467	1/21/2016	Lead	3	Copper	60
5310	LG04778	1/27/2016	Lead	5	Copper	0

	G	H
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5307	FLINT	48506
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5309	FLINT	48506
5310	FLINT	48506

	A	B	C	D	E	F
5311	LG10592	2/7/2016	Lead	3	Copper	60
5312	LG06442	1/30/2016	Lead	0	Copper	0
5313	LG02201	1/21/2016	Lead	0	Copper	0
5314	LG06561	1/31/2016	Lead	0	Copper	0
5315	LG09498	2/4/2016	Lead	0	Copper	0
5316	LF87381	10/13/2015	Lead	2	Copper	150
5317	LF87397	10/13/2015	Lead	0	Copper	0
5318	LG07535	2/2/2016	Lead	0	Copper	0
5319	LG07439	2/2/2016	Lead	0	Copper	200
5320	LF85933	10/2/2015	Lead	0	Copper	0
5321	LG06139	1/29/2016	Lead	0	Copper	100
5322	LG07763	2/2/2016	Lead	2	Copper	50
5323	LG06379	1/30/2016	Lead	[redacted]	Copper	780
5324	LG07494	2/2/2016	Lead	0	Copper	0
5325	LG06538	1/31/2016	Lead	0	Copper	370
5326	LG01527	1/21/2016	Lead	0	Copper	100
5327	LG06479	1/31/2016	Lead	1	Copper	80
5328	LG10126	2/6/2016	Lead	1	Copper	130
5329	LG08376	2/3/2016	Lead	0	Copper	240
5330	LG10582	2/7/2016	Lead	0	Copper	0
5331	LG05273	1/27/2016	Lead	0	Copper	0
5332	LF87396	10/13/2015	Lead	[redacted]	Copper	170
5333	LG11242	2/9/2016	Lead	0	Copper	50
5334	LG06184	1/29/2016	Lead	0	Copper	0
5335	LG08363	2/3/2016	Lead	4	Copper	80
5336	LF87422	10/13/2015	Lead	2	Copper	110
5337	LG03449	1/25/2016	Lead	0	Copper	0
5338	LG06666	1/31/2016	Lead	14	Copper	0
5339	LG11247	2/9/2016	Lead	0	Copper	50
5340	LG10054	2/6/2016	Lead	8	Copper	0
5341	LF87050	10/8/2015	Lead	0	Copper	260
5342	LF87053	10/8/2015	Lead	1	Copper	580
5343	LG06305	1/30/2016	Lead	0	Copper	0
5344	LG04833	1/27/2016	Lead	0	Copper	0
5345	LG07532	2/2/2016	Lead	0	Copper	0
5346	LG02485	1/22/2016	Lead	0	Copper	110
5347	LG01651	1/21/2016	Lead	0	Copper	0
5348	LG06434	1/30/2016	Lead	0	Copper	140
5349	LG11355	2/9/2016	Lead	0	Copper	0
5350	LG09370	2/4/2016	Lead	0	Copper	0
5351	LG03076	1/24/2016	Lead	1	Copper	90
5352	LG08408	2/3/2016	Lead	0	Copper	50
5353	LG11243	2/9/2016	Lead	0	Copper	0
5354	LG00586	1/19/2016	Lead	0	Copper	50
5355	LG01806	1/21/2016	Lead	0	Copper	0

	G	H
5311	FLINT	48506
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5351	FLINT	48506
5352	FLINT	48506
5353		48506
5354	FLINT	48506
5355	FLINT	48506

	A	B	C	D	E	F
5356	LF99153	1/7/2016	Lead	7	Copper	170
5357	LG04841	1/27/2016	Lead	0	Copper	0
5358	LG02129	1/21/2016	Lead	0	Copper	0
5359	LG11277	2/9/2016	Lead	0	Copper	0
5360	LG04491	1/26/2016	Lead	0	Copper	0
5361	LG07946	2/2/2016	Lead	2	Copper	170
5362	LF99646	1/13/2016	Lead	2	Copper	0
5363	LG06189	1/29/2016	Lead	6	Copper	0
5364	LG09884	2/5/2016	Lead	2	Copper	0
5365	LG09895	2/5/2016	Lead	1	Copper	0
5366	LG10489	2/7/2016	Lead	[redacted]	Copper	740
5367	LG07710	2/2/2016	Lead	9	Copper	80
5368	LG04030	1/26/2016	Lead	2	Copper	70
5369	LG10263	2/6/2016	Lead	[redacted]	Copper	360
5370	LG02403	1/22/2016	Lead	0	Copper	0
5371	LG02376	1/22/2016	Lead	3	Copper	100
5372	LG06096	1/29/2016	Lead	[redacted]	Copper	90
5373	LG07841	2/2/2016	Lead	[redacted]	Copper	90
5374	LG06147	1/29/2016	Lead	8	Copper	140
5375	LG07015	2/1/2016	Lead	15	Copper	0
5376	LG06213	1/29/2016	Lead	3	Copper	0
5377	LG06199	1/29/2016	Lead	1	Copper	0
5378	LG09247	2/4/2016	Lead	8	Copper	0
5379	LG01645	1/21/2016	Lead	1	Copper	80
5380	LG08318	2/3/2016	Lead	3	Copper	110
5381	LG09232	2/4/2016	Lead	[redacted]	Copper	100
5382	LF90468	11/4/2015	Lead	0	Copper	80
5383	LG09960	2/5/2016	Lead	2	Copper	0
5384	LG11343	2/9/2016	Lead	2	Copper	60
5385	LG10520	2/7/2016	Lead	0	Copper	0
5386	LG10149	2/6/2016	Lead	2	Copper	270
5387	LF88289	10/20/2015	Lead	8	Copper	0
5388	LG08476	2/3/2016	Lead	2	Copper	0
5389	LG11257	2/9/2016	Lead	2	Copper	0
5390	LG02500	1/22/2016	Lead	9	Copper	70
5391	LG06904	2/1/2016	Lead	0	Copper	100
5392	LG05042	1/27/2016	Lead	1	Copper	0
5393	LG11223	2/9/2016	Lead	0	Copper	320
5394	LG11353	2/9/2016	Lead	0	Copper	0
5395	LG09213	2/4/2016	Lead	11	Copper	0
5396	LG05995	1/29/2016	Lead	[redacted]	Copper	80
5397	LG08470	2/3/2016	Lead	2	Copper	0
5398	LG04169	1/26/2016	Lead	0	Copper	0
5399	LG04793	1/27/2016	Lead	2	Copper	60
5400	LG08656	2/3/2016	Lead	0	Copper	0

	G	H
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5398	FLINT	48506
5399	FLINT	48506
5400	FLINT	48506

	A	B	C	D	E	F
5401	LG06480	1/31/2016	Lead	0	Copper	50
5402	LG07983	2/2/2016	Lead	4	Copper	50
5403	LG08659	2/3/2016	Lead	2	Copper	0
5404	LG00893	1/20/2016	Lead	0	Copper	0
5405	LF97966	12/29/2015	Lead	0	Copper	0
5406	LF97967	12/29/2015	Lead	0	Copper	0
5407	LG06311	1/30/2016	Lead	0	Copper	0
5408	LG10190	2/6/2016	Lead	[redacted]	Copper	0
5409	LG01829	1/21/2016	Lead	11	Copper	1,010
5410	LG01835	1/21/2016	Lead	0	Copper	0
5411	LG01831	1/21/2016	Lead	0	Copper	370
5412	LG06825	2/1/2016	Lead	3	Copper	110
5413	LG07002	2/1/2016	Lead	0	Copper	50
5414	LG07005	2/1/2016	Lead	2	Copper	170
5415	LG00453	1/19/2016	Lead	0	Copper	90
5416	LG00566	1/19/2016	Lead	0	Copper	0
5417	LG01619	1/21/2016	Lead	0	Copper	500
5418	LF99929	1/15/2016	Lead	4	Copper	60
5419	LG00832	1/20/2016	Lead	1	Copper	0
5420	LG04842	1/27/2016	Lead	0	Copper	0
5421	LG08770	2/3/2016	Lead	0	Copper	0
5422	LG06033	1/29/2016	Lead	0	Copper	0
5423	LG09379	2/4/2016	Lead	0	Copper	0
5424	LG03137	1/24/2016	Lead	0	Copper	0
5425	LG09479	2/4/2016	Lead	0	Copper	0
5426	LG09484	2/4/2016	Lead	0	Copper	70
5427	LG09813	2/5/2016	Lead	0	Copper	0
5428	LG01654	1/21/2016	Lead	0	Copper	0
5429	LG09187	2/4/2016	Lead	0	Copper	0
5430	LG01621	1/21/2016	Lead	0	Copper	0
5431	LF86502	10/6/2015	Lead	2	Copper	0
5432	LG08527	2/3/2016	Lead	0	Copper	180
5433	LG08523	2/3/2016	Lead	2	Copper	270
5434	LF97954	12/29/2015	Lead	[redacted]	Copper	230
5435	LG08552	2/3/2016	Lead	0	Copper	60
5436	LG08795	2/3/2016	Lead	0	Copper	190
5437	LG08801	2/3/2016	Lead	2	Copper	250
5438	LG08805	2/3/2016	Lead	0	Copper	120
5439	LF94291	12/2/2015	Lead	0	Copper	160
5440	LF88284	10/20/2015	Lead	0	Copper	0
5441	LG01639	1/21/2016	Lead	2	Copper	170
5442	LF97922	12/29/2015	Lead	9	Copper	210
5443	LF97923	12/29/2015	Lead	8	Copper	130
5444	LF97924	12/29/2015	Lead	[redacted]	Copper	100
5445	LF97927	12/29/2015	Lead	12	Copper	300

	G	H
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5413	FLINT	48505
5414	MT MORRIS	48458
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5444	FLINT	48503
5445	FLINT	

	A	B	C	D	E	F
5446	LF97938	12/29/2015	Lead	17	Copper	1,540
5447	LF97945	12/29/2015	Lead	2,516	Copper	560
5448	LF97950	12/29/2015	Lead	2	Copper	350
5449	LF97952	12/29/2015	Lead	1	Copper	150
5450	LF97957	12/29/2015	Lead	4	Copper	210
5451	LF97959	12/29/2015	Lead	3	Copper	460
5452	LF97962	12/29/2015	Lead	1	Copper	220
5453	LF99170	1/7/2016	Lead	10	Copper	570
5454	LF99171	1/7/2016	Lead	0	Copper	0
5455	LF99172	1/7/2016	Lead	2	Copper	0
5456	LF99173	1/7/2016	Lead	2	Copper	0
5457	LF99174	1/7/2016	Lead	2	Copper	0
5458	LF99175	1/7/2016	Lead	0	Copper	60
5459	LF99176	1/7/2016	Lead	0	Copper	90
5460	LF99177	1/7/2016	Lead	0	Copper	0
5461	LF99178	1/7/2016	Lead	0	Copper	60
5462	LF99179	1/7/2016	Lead	0	Copper	50
5463	LF99180	1/7/2016	Lead	0	Copper	0
5464	LF99181	1/7/2016	Lead	49	Copper	60
5465	LF99182	1/7/2016	Lead	0	Copper	0
5466	LF99183	1/7/2016	Lead	848	Copper	1,660
5467	LF99184	1/7/2016	Lead	3	Copper	90
5468	LF99185	1/7/2016	Lead	158	Copper	2,200
5469	LF99186	1/7/2016	Lead	0	Copper	70
5470	LF99187	1/7/2016	Lead	0	Copper	60
5471	LF99188	1/7/2016	Lead	36	Copper	70
5472	LF99189	1/7/2016	Lead	5	Copper	360
5473	LF99190	1/7/2016	Lead	25	Copper	0
5474	LF99191	1/7/2016	Lead	0	Copper	80
5475	LF99192	1/7/2016	Lead	16	Copper	0
5476	LF99193	1/7/2016	Lead	0	Copper	0
5477	LF99194	1/7/2016	Lead	0	Copper	0
5478	LF99195	1/7/2016	Lead	0	Copper	110
5479	LF99196	1/7/2016	Lead	0	Copper	60
5480	LF99197	1/7/2016	Lead	0	Copper	0
5481	LF99198	1/7/2016	Lead	4	Copper	420
5482	LF99199	1/7/2016	Lead	0	Copper	60
5483	LF99200	1/7/2016	Lead	38	Copper	3,620
5484	LF99201	1/7/2016	Lead	1	Copper	100
5485	LF99202	1/7/2016	Lead	9	Copper	5,430
5486	LF99203	1/7/2016	Lead	2	Copper	190
5487	LF99204	1/7/2016	Lead	0	Copper	50
5488	LF99205	1/7/2016	Lead	41	Copper	650
5489	LF99206	1/7/2016	Lead	0	Copper	0
5490	LF99207	1/7/2016	Lead	24	Copper	420

	G	H
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5489	FLINT	
5490	FLINT	

	A	B	C	D	E	F
5491	LF99909	1/15/2016	Lead	4	Copper	140
5492	LF87039	10/8/2015	Lead	3	Copper	150
5493	LG05151	1/27/2016	Lead	2	Copper	120
5494	LG01453	1/21/2016	Lead	3	Copper	170
5495	LF94294	12/2/2015	Lead	0	Copper	0
5496	LF94299	12/2/2015	Lead	0	Copper	0
5497	LF94286	12/2/2015	Lead	0	Copper	0
5498	LF94284	12/2/2015	Lead	0	Copper	0
5499	LF97939	12/29/2015	Lead	3	Copper	1,240
5500	LF97935	12/29/2015	Lead	[redacted]	Copper	[redacted]
5501	LF97942	12/29/2015	Lead	0	Copper	50
5502	LF97946	12/29/2015	Lead	9	Copper	930
5503	LG08475	2/3/2016	Lead	0	Copper	0
5504	LG05124	1/27/2016	Lead	[redacted]	Copper	160
5505	LF94285	12/2/2015	Lead	0	Copper	0
5506	LG06120	1/29/2016	Lead	0	Copper	0
5507	LG06528	1/31/2016	Lead	1	Copper	50
5508	LG11273	2/9/2016	Lead	0	Copper	0
5509	LG10663	2/8/2016	Lead	0	Copper	0
5510	LG11212	2/9/2016	Lead	5	Copper	60
5511	LG01241	1/21/2016	Lead	0	Copper	0
5512	LF86501	10/6/2015	Lead	0	Copper	60
5513	LF86509	10/6/2015	Lead	2	Copper	650
5514	LG10867	2/8/2016	Lead	0	Copper	60
5515	LG05096	1/27/2016	Lead	3	Copper	60
5516	LG05110	1/27/2016	Lead	3	Copper	80
5517	LF86513	10/6/2015	Lead	[redacted]	Copper	[redacted]
5518	LG00845	1/20/2016	Lead	3	Copper	0
5519	LG09473	2/4/2016	Lead	0	Copper	0
5520	LG06527	1/31/2016	Lead	0	Copper	150
5521	LG06569	1/31/2016	Lead	0	Copper	0
5522	LG06104	1/29/2016	Lead	3	Copper	90
5523	LG06938	2/1/2016	Lead	1	Copper	180
5524	LG09087	2/4/2016	Lead	0	Copper	90
5525	LG09846	2/5/2016	Lead	0	Copper	80
5526	LG10269	2/6/2016	Lead	4	Copper	140
5527	LG02708	1/23/2016	Lead	2	Copper	0
5528	LG05466	1/28/2016	Lead	1	Copper	50
5529	LG00597	1/19/2016	Lead	0	Copper	90
5530	LG07857	2/2/2016	Lead	4	Copper	100
5531	LG01778	1/21/2016	Lead	0	Copper	0
5532	LG02765	1/23/2016	Lead	0	Copper	290
5533	LG09366	2/4/2016	Lead	0	Copper	0
5534	LG06661	1/31/2016	Lead	0	Copper	0
5535	LG05468	1/28/2016	Lead	4	Copper	70

	G	H
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5530	FLINT	48506
5531	FLINT	48506
5532	FLINT	48506
5533	FLINT	48506
5534	FLINT	48506
5535	FLINT	48506

	A	B	C	D	E	F
5536	LG10079	2/6/2016	Lead	0	Copper	0
5537	LG08282	2/3/2016	Lead	20	Copper	260
5538	LG03720	1/25/2016	Lead	6	Copper	110
5539	LG00622	1/19/2016	Lead	9	Copper	0
5540	LG07974	2/2/2016	Lead	1	Copper	0
5541	LG04488	1/26/2016	Lead	5	Copper	60
5542	LG04255	1/26/2016	Lead	0	Copper	0
5543	LG00511	1/19/2016	Lead	11	Copper	70
5544	LG02191	1/21/2016	Lead	0	Copper	0
5545	LG02795	1/23/2016	Lead	0	Copper	120
5546	LG10852	2/8/2016	Lead	0	Copper	210
5547	LG02618	1/22/2016	Lead	0	Copper	0
5548	LG02675	1/23/2016	Lead	1	Copper	60
5549	LG02941	1/23/2016	Lead	6	Copper	50
5550	LG02953	1/23/2016	Lead	1	Copper	0
5551	LG10783	2/8/2016	Lead	0	Copper	0
5552	LG02527	1/22/2016	Lead	2	Copper	140
5553	LG03701	1/25/2016	Lead	0	Copper	110
5554	LG03670	1/25/2016	Lead	7	Copper	0
5555	LG01862	1/21/2016	Lead	0	Copper	0
5556	LG02486	1/22/2016	Lead	0	Copper	0
5557	LG07828	2/2/2016	Lead	8	Copper	130
5558	LG07587	2/2/2016	Lead	1	Copper	0
5559	LG02545	1/22/2016	Lead	0	Copper	80
5560	LG07599	2/2/2016	Lead	2	Copper	60
5561	LG09750	2/5/2016	Lead	4	Copper	150
5562	LG04253	1/26/2016	Lead	4	Copper	80
5563	LG09674	2/5/2016	Lead	7	Copper	0
5564	LG09740	2/5/2016	Lead	3	Copper	0
5565	LG10735	2/8/2016	Lead	0	Copper	0
5566	LG11236	2/9/2016	Lead	281	Copper	360
5567	LG08692	2/3/2016	Lead	0	Copper	0
5568	LG00894	1/20/2016	Lead	9	Copper	280
5569	LG03630	1/25/2016	Lead	22	Copper	0
5570	LG06036	1/29/2016	Lead	5	Copper	0
5571	LG00460	1/19/2016	Lead	4	Copper	50
5572	LG11260	2/9/2016	Lead	728	Copper	250
5573	LG06969	2/1/2016	Lead	3	Copper	0
5574	LG07078	2/1/2016	Lead	3	Copper	170
5575	LG01546	1/21/2016	Lead	3	Copper	0
5576	LG09760	2/5/2016	Lead	2	Copper	0
5577	LG09981	2/5/2016	Lead	0	Copper	60
5578	LG08409	2/3/2016	Lead	5	Copper	310
5579	LG01644	1/21/2016	Lead	0	Copper	80
5580	LF97947	12/29/2015	Lead	0	Copper	150

	G	H
5536	FLINT	48506
5537	FLINT	48506
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5539	FLINT	48506
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5576	FLINT	
5577	FLINT	48506
5578	FLINT	48506
5579	FLINT	48506
5580	FLINT	48506

	A	B	C	D	E	F
5581	LG01960	1/21/2016	Lead	0	Copper	0
5582	LG08606	2/3/2016	Lead	3	Copper	70
5583	LG08746	2/3/2016	Lead	0	Copper	0
5584	LG07725	2/2/2016	Lead	0	Copper	0
5585	LG09749	2/5/2016	Lead	4	Copper	0
5586	LG07676	2/2/2016	Lead	0	Copper	290
5587	LG09277	2/4/2016	Lead	0	Copper	0
5588	LG07716	2/2/2016	Lead	0	Copper	430
5589	LG04266	1/26/2016	Lead	0	Copper	0
5590	LF99149	1/7/2016	Lead	4	Copper	170
5591	LF99150	1/7/2016	Lead	14	Copper	540
5592	LF81253	9/3/2015	Lead	26	Copper	0
5593	LG06551	1/31/2016	Lead	2	Copper	160
5594	LG11217	2/9/2016	Lead	0	Copper	0
5595	LG08459	2/3/2016	Lead	0	Copper	80
5596	LG06821	2/1/2016	Lead	3	Copper	0
5597	LG01785	1/21/2016	Lead	0	Copper	70
5598	LG05019	1/27/2016	Lead	40	Copper	100
5599	LG03754	1/25/2016	Lead	0	Copper	60
5600	LG10569	2/7/2016	Lead	26	Copper	0
5601	LG06539	1/31/2016	Lead	8	Copper	0
5602	LG02047	1/21/2016	Lead	8	Copper	170
5603	LG06980	2/1/2016	Lead	0	Copper	0
5604	LG04775	1/27/2016	Lead	0	Copper	0
5605	LG09946	2/5/2016	Lead	2	Copper	0
5606	LG01773	1/21/2016	Lead	0	Copper	0
5607	LG06300	1/30/2016	Lead	36	Copper	0
5608	LG00993	1/20/2016	Lead	29	Copper	400
5609	LG11376	2/9/2016	Lead	0	Copper	0
5610	LG08785	2/3/2016	Lead	5	Copper	210
5611	LG02673	1/23/2016	Lead	0	Copper	0
5612	LG01539	1/21/2016	Lead	0	Copper	0
5613	LG09233	2/4/2016	Lead	3	Copper	0
5614	LG03503	1/25/2016	Lead	0	Copper	0
5615	LG02694	1/23/2016	Lead	0	Copper	70
5616	LG10496	2/7/2016	Lead	2	Copper	50
5617	LF87402	10/13/2015	Lead	3	Copper	180
5618	LG04207	1/26/2016	Lead	0	Copper	90
5619	LG03552	1/25/2016	Lead	2	Copper	310
5620	LG09169	2/4/2016	Lead	0	Copper	110
5621	LF97964	12/29/2015	Lead	4	Copper	110
5622	LG09851	2/5/2016	Lead	0	Copper	0
5623	LG02430	1/22/2016	Lead	1	Copper	100
5624	LF90454	11/4/2015	Lead	0	Copper	570
5625	LF87395	10/13/2015	Lead	0	Copper	150

	G	H
5581	FLINT	48506
5582	FLINT	48506
5583	FLINT	48532
5584	FLINT	48506
5585	FLINT	48503
5586	FLINT	48503
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5590	FLINT	
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5592	FLINT	48503
5593	FLINT	48507
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5595	FLINT	48507
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5597	FLINT	48507
5598	FLINT	
5599	FLINT	
5600	FLINT	48507
5601	FLINT	48507
5602	FLINT	48507-1528
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5620	FLINT	48504
5621	FLINT	48504
5622	FLINT	48504
5623	FLINT	48504
5624	FLINT	48504
5625	FLINT	48504

	A	B	C	D	E	F
5626	LG11378	2/9/2016	Lead	0	Copper	0
5627	LF86490	10/6/2015	Lead	2	Copper	150
5628	LG05975	1/29/2016	Lead	110	Copper	500
5629	LG00834	1/20/2016	Lead	2	Copper	140
5630	LG08342	2/3/2016	Lead	1	Copper	50
5631	LF90467	11/4/2015	Lead	0	Copper	0
5632	LG10484	2/7/2016	Lead	0	Copper	0
5633	LG06782	2/1/2016	Lead	0	Copper	0
5634	LG05101	1/27/2016	Lead	0	Copper	0
5635	LG07434	2/2/2016	Lead	9	Copper	100
5636	LG05584	1/28/2016	Lead	0	Copper	80
5637	LG05046	1/27/2016	Lead	160	Copper	5,490
5638	LG02114	1/21/2016	Lead	14	Copper	0
5639	LG02924	1/23/2016	Lead	1	Copper	0
5640	LG00012	1/15/2016	Lead	5	Copper	0
5641	LG02093	1/21/2016	Lead	18	Copper	70
5642	LG09270	2/4/2016	Lead	7	Copper	0
5643	LG01775	1/21/2016	Lead	7	Copper	50
5644	LG08650	2/3/2016	Lead	3	Copper	110
5645	LG08653	2/3/2016	Lead	0	Copper	50
5646	LG11299	2/9/2016	Lead	32	Copper	490
5647	LG08680	2/3/2016	Lead	2	Copper	110
5648	LG11284	2/9/2016	Lead	52	Copper	310
5649	LG03706	1/25/2016	Lead	9	Copper	160
5650	LG11314	2/9/2016	Lead	0	Copper	130
5651	LG01946	1/21/2016	Lead	0	Copper	90
5652	LG06962	2/1/2016	Lead	0	Copper	80
5653	LG06077	1/29/2016	Lead	0	Copper	0
5654	LG05074	1/27/2016	Lead	0	Copper	0
5655	LG10889	2/8/2016	Lead	0	Copper	180
5656	LG02986	1/24/2016	Lead	3	Copper	100
5657	LG05942	1/29/2016	Lead	8	Copper	0
5658	LG02495	1/22/2016	Lead	3	Copper	120
5659	LG08553	2/3/2016	Lead	5	Copper	0
5660	LG01774	1/21/2016	Lead	1	Copper	180
5661	LG06167	1/29/2016	Lead	2	Copper	300
5662	LG05626	1/28/2016	Lead	0	Copper	60
5663	LG03531	1/25/2016	Lead	2	Copper	110
5664	LG09165	2/4/2016	Lead	0	Copper	0
5665	LG00607	1/19/2016	Lead	3	Copper	240
5666	LG09892	2/5/2016	Lead	0	Copper	100
5667	LF94293	12/2/2015	Lead	0	Copper	170
5668	LG00902	1/20/2016	Lead	0	Copper	230
5669	LG09890	2/5/2016	Lead	0	Copper	160
5670	LG01868	1/21/2016	Lead	4	Copper	0

	G	H
5626	FLINT	48504
5627	FLINT	48504
5628	FLINT	48504
5629	FLINT	
5630	FLINT	48504
5631	FLINT	48504
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5664	FLINT	48504
5665	FLINT	48506
5666	FLINT	48506
5667	FLINT	48503
5668	FLINT	48505
5669	FLINT	48505
5670	FLINT	48505

	A	B	C	D	E	F
5671	LG07927	2/2/2016	Lead	2	Copper	70
5672	LG02611	1/22/2016	Lead	0	Copper	0
5673	LG02613	1/22/2016	Lead	0	Copper	0
5674	LG06439	1/30/2016	Lead	0	Copper	0
5675	LG02738	1/23/2016	Lead	0	Copper	0
5676	LF87947	10/16/2015	Lead	3	Copper	80
5677	LG07000	2/1/2016	Lead	2	Copper	60
5678	LG09257	2/4/2016	Lead	0	Copper	0
5679	LF85929	10/2/2015	Lead	11	Copper	0
5680	LG02078	1/21/2016	Lead	2	Copper	50
5681	LG07051	2/1/2016	Lead	0	Copper	0
5682	LF94267	12/2/2015	Lead	1	Copper	0
5683	LG09766	2/5/2016	Lead	[redacted]	Copper	50
5684	LG04029	1/26/2016	Lead	0	Copper	0
5685	LG08674	2/3/2016	Lead	1	Copper	0
5686	LF88967	10/26/2015	Lead	6	Copper	0
5687	LF94300	12/2/2015	Lead	2	Copper	60
5688	LG09193	2/4/2016	Lead	1	Copper	0
5689	LG09281	2/4/2016	Lead	0	Copper	150
5690	LF99997	1/15/2016	Lead	0	Copper	100
5691	LG05111	1/27/2016	Lead	2	Copper	70
5692	LG09653	2/5/2016	Lead	3	Copper	0
5693	LG07629	2/2/2016	Lead	[redacted]	Copper	150
5694	LG09414	2/4/2016	Lead	0	Copper	220
5695	LG00458	1/19/2016	Lead	0	Copper	0
5696	LG03459	1/25/2016	Lead	8	Copper	0
5697	LF97918	12/29/2015	Lead	3	Copper	70
5698	LG05160	1/27/2016	Lead	6	Copper	60
5699	LG02898	1/23/2016	Lead	4	Copper	0
5700	LG11306	2/9/2016	Lead	0	Copper	130
5701	LG06793	2/1/2016	Lead	7	Copper	0
5702	LG03621	1/25/2016	Lead	1	Copper	0
5703	LG00828	1/20/2016	Lead	0	Copper	0
5704	LG10471	2/7/2016	Lead	2	Copper	0
5705	LF97345	12/18/2015	Lead	0	Copper	0
5706	LG04285	1/26/2016	Lead	1	Copper	80
5707	LG09425	2/4/2016	Lead	0	Copper	0
5708	LG01824	1/21/2016	Lead	0	Copper	0
5709	LG06990	2/1/2016	Lead	12	Copper	150
5710	LG02589	1/22/2016	Lead	2	Copper	0
5711	LG07924	2/2/2016	Lead	15	Copper	200
5712	LG04599	1/26/2016	Lead	[redacted]	Copper	0
5713	LG10533	2/7/2016	Lead	0	Copper	0
5714	LG06386	1/30/2016	Lead	5	Copper	60
5715	LF94289	12/2/2015	Lead	0	Copper	160

	G	H
5671	FLINT	48505
5672	FLINT	48505
5673	FLINT	48505
5674	FLINT	48506
5675	FLINT	48506
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5679	FLINT	48503
5680	FLINT	48503
5681	FLINT	48503
5682	FLINT	
5683	FLINT	48503
5684	FLINT	48503
5685	FLINT	48503
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5688	FLINT	48503
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5694	FLINT	48503
5695	FLINT	48503
5696	FLINT	48507
5697	FLINT	
5698	FLINT	48503
5699	FLINT	48503
5700	FLINT	48503
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5702	FLINT	48503
5703	FLINT	48503
5704	FLINT	48503-2640
5705	FLINT	48532
5706	FLINT	
5707	FLINT	48507
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5709	FLINT	48507
5710	FLINT	48503
5711	FLINT	48503
5712	FLINT	48503
5713	FLINT	48503
5714	FLINT	48503
5715	FLINT	

	A	B	C	D	E	F
5716	LF93595	11/24/2015	Lead	0	Copper	0
5717	LF92714	11/18/2015	Lead	1	Copper	70
5718	LG06780	2/1/2016	Lead	0	Copper	130
5719	LG09972	2/5/2016	Lead	4	Copper	80
5720	LG05138	1/27/2016	Lead	4	Copper	0
5721	LF88968	10/26/2015	Lead	0	Copper	410
5722	LG09289	2/4/2016	Lead	1	Copper	200
5723	LG01658	1/21/2016	Lead	0	Copper	0
5724	LG02629	1/22/2016	Lead	0	Copper	0
5725	LG08570	2/3/2016	Lead	3	Copper	70
5726	LG09291	2/4/2016	Lead	3	Copper	110
5727	LF87399	10/13/2015	Lead	[redacted]	Copper	80
5728	LF85613	9/30/2015	Lead	0	Copper	0
5729	LG07590	2/2/2016	Lead	15	Copper	90
5730	LG10895	2/8/2016	Lead	4	Copper	60
5731	LG06649	1/31/2016	Lead	0	Copper	0
5732	LG08723	2/3/2016	Lead	1	Copper	0
5733	LG05441	1/28/2016	Lead	0	Copper	0
5734	LG04495	1/26/2016	Lead	0	Copper	0
5735	LG11345	2/9/2016	Lead	2	Copper	0
5736	LG10587	2/7/2016	Lead	0	Copper	80
5737	LG03540	1/25/2016	Lead	0	Copper	130
5738	LG02396	1/22/2016	Lead	0	Copper	80
5739	LG06524	1/31/2016	Lead	2	Copper	70
5740	LG01505	1/21/2016	Lead	0	Copper	110
5741	LG04492	1/26/2016	Lead	[redacted]	Copper	0
5742	LG10600	2/7/2016	Lead	0	Copper	60
5743	LG04229	1/26/2016	Lead	0	Copper	60
5744	LG02532	1/22/2016	Lead	0	Copper	0
5745	LG05487	1/28/2016	Lead	3	Copper	0
5746	LF99924	1/15/2016	Lead	0	Copper	0
5747	LG01468	1/21/2016	Lead	0	Copper	50
5748	LG08287	2/3/2016	Lead	0	Copper	0
5749	LG07975	2/2/2016	Lead	0	Copper	550
5750	LG03608	1/25/2016	Lead	0	Copper	0
5751	LG09825	2/5/2016	Lead	3	Copper	0
5752	LG02842	1/23/2016	Lead	4	Copper	260
5753	LG05462	1/28/2016	Lead	[redacted]	Copper	160
5754	LG09336	2/4/2016	Lead	0	Copper	0
5755	LG02736	1/23/2016	Lead	[redacted]	Copper	330
5756	LG06610	1/31/2016	Lead	1	Copper	0
5757	LG08633	2/3/2016	Lead	8	Copper	0
5758	LG06171	1/29/2016	Lead	5	Copper	0
5759	LG02955	1/23/2016	Lead	9	Copper	0
5760	LG02009	1/21/2016	Lead	7	Copper	0

	G	H
5716	FLINT	48507
5717	FLINT	48507
5718	FLINT	48507
5719	FLINT	48507
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5747	FLINT	48506
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5751	FLINT	48506
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5754	FLINT	48505
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5756	FLINT	48506
5757	FLINT	
5758	FLINT	48506
5759	FLINT	48506
5760	FLINT	48506

	A	B	C	D	E	F
5761	LG02964	1/23/2016	Lead	1	Copper	0
5762	LG03696	1/25/2016	Lead	0	Copper	0
5763	LG01805	1/21/2016	Lead	0	Copper	0
5764	LG09814	2/5/2016	Lead	2	Copper	70
5765	LG03486	1/25/2016	Lead	0	Copper	0
5766	LG01317	1/21/2016	Lead	2	Copper	120
5767	LG10886	2/8/2016	Lead	1	Copper	0
5768	LF99155	1/7/2016	Lead	[redacted]	Copper	290
5769	LG05501	1/28/2016	Lead	3	Copper	0
5770	LG10065	2/6/2016	Lead	9	Copper	240
5771	LF99154	1/7/2016	Lead	2	Copper	90
5772	LG09993	2/5/2016	Lead	0	Copper	0
5773	LG11316	2/9/2016	Lead	2	Copper	0
5774	LG09319	2/4/2016	Lead	0	Copper	0
5775	LG08519	2/3/2016	Lead	10	Copper	70
5776	LG05539	1/28/2016	Lead	0	Copper	0
5777	LG09706	2/5/2016	Lead	0	Copper	0
5778	LG11335	2/9/2016	Lead	0	Copper	0
5779	LG09842	2/5/2016	Lead	0	Copper	0
5780	LG07556	2/2/2016	Lead	4	Copper	650
5781	LG05977	1/29/2016	Lead	11	Copper	90
5782	LG05192	1/27/2016	Lead	0	Copper	0
5783	LG06954	2/1/2016	Lead	5	Copper	180
5784	LG05144	1/27/2016	Lead	1	Copper	80
5785	LF99996	1/15/2016	Lead	[redacted]	Copper	50
5786	LG04765	1/27/2016	Lead	0	Copper	0
5787	LG00904	1/20/2016	Lead	0	Copper	0
5788	LG04475	1/26/2016	Lead	1	Copper	0
5789	LG04887	1/27/2016	Lead	0	Copper	60
5790	LG00997	1/20/2016	Lead	4	Copper	0
5791	LG05675	1/28/2016	Lead	0	Copper	0
5792	LG04944	1/27/2016	Lead	2	Copper	70
5793	LG02819	1/23/2016	Lead	2	Copper	0
5794	LG04281	1/26/2016	Lead	0	Copper	0
5795	LG10463	2/7/2016	Lead	5	Copper	450
5796	LG07553	2/2/2016	Lead	14	Copper	70
5797	LG05967	1/29/2016	Lead	4	Copper	0
5798	LG06011	1/29/2016	Lead	3	Copper	0
5799	LF93573	11/24/2015	Lead	0	Copper	0
5800	LG05082	1/27/2016	Lead	0	Copper	0
5801	LG07907	2/2/2016	Lead	1	Copper	320
5802	LG02895	1/23/2016	Lead	0	Copper	0
5803	LG02966	1/23/2016	Lead	0	Copper	0
5804	LG02012	1/21/2016	Lead	[redacted]	Copper	250
5805	LG01752	1/21/2016	Lead	5	Copper	140

	G	H
5761	FLINT	48506
5762	FLINT	48506
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5765	FLINT	48507
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5803	FLINT	48503
5804	FLINT	48503
5805	FLINT	48503

	A	B	C	D	E	F
5806	LG09812	2/5/2016	Lead	0	Copper	50
5807	LG04517	1/26/2016	Lead	3	Copper	170
5808	LG09848	2/5/2016	Lead	2	Copper	70
5809	LG07817	2/2/2016	Lead	1	Copper	100
5810	LG07435	2/2/2016	Lead	4	Copper	140
5811	LG02441	1/22/2016	Lead	0	Copper	60
5812	LF93567	11/24/2015	Lead	0	Copper	120
5813	LG09715	2/5/2016	Lead	1	Copper	0
5814	LG09318	2/4/2016	Lead	0	Copper	0
5815	LG07012	2/1/2016	Lead	2	Copper	0
5816	LG06740	2/1/2016	Lead	0	Copper	0
5817	LG07955	2/2/2016	Lead	0	Copper	80
5818	LG08794	2/3/2016	Lead	0	Copper	0
5819	LG04119	1/26/2016	Lead	0	Copper	0
5820	LG09345	2/4/2016	Lead	0	Copper	0
5821	LG09348	2/4/2016	Lead	0	Copper	0
5822	LG06756	2/1/2016	Lead	2	Copper	0
5823	LG08584	2/3/2016	Lead	11	Copper	80
5824	LG04088	1/26/2016	Lead	0	Copper	0
5825	LF97969	12/29/2015	Lead	0	Copper	130
5826	LG08497	2/3/2016	Lead	[redacted]	Copper	0
5827	LG08499	2/3/2016	Lead	0	Copper	0
5828	LG10187	2/6/2016	Lead	1	Copper	380
5829	LG06779	2/1/2016	Lead	0	Copper	70
5830	LG06829	2/1/2016	Lead	0	Copper	130
5831	LG01491	1/21/2016	Lead	5	Copper	220
5832	LF93568	11/24/2015	Lead	0	Copper	0
5833	LG03164	1/24/2016	Lead	2	Copper	50
5834	LG06505	1/31/2016	Lead	7	Copper	0
5835	LG01942	1/21/2016	Lead	3	Copper	0
5836	LG09161	2/4/2016	Lead	7	Copper	60
5837	LG07989	2/2/2016	Lead	0	Copper	0
5838	LG07837	2/2/2016	Lead	0	Copper	570
5839	LG02868	1/23/2016	Lead	10	Copper	0
5840	LG06645	1/31/2016	Lead	3	Copper	0
5841	LG04309	1/26/2016	Lead	6	Copper	260
5842	LG09834	2/5/2016	Lead	3	Copper	60
5843	LG05544	1/28/2016	Lead	0	Copper	0
5844	LG08503	2/3/2016	Lead	9	Copper	70
5845	LG02627	1/22/2016	Lead	2	Copper	0
5846	LG08323	2/3/2016	Lead	0	Copper	50
5847	LG07988	2/2/2016	Lead	0	Copper	0
5848	LG09099	2/4/2016	Lead	0	Copper	50
5849	LG10653	2/8/2016	Lead	0	Copper	60
5850	LG07485	2/2/2016	Lead	0	Copper	0

	G	H
5806	FLINT	48503
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5846	FLINT	
5847	FLINT	48506
5848	FLINT	48507
5849	FLINT	48507
5850	FLINT	48507

	A	B	C	D	E	F
5851	LG05558	1/28/2016	Lead	0	Copper	0
5852	LG08463	2/3/2016	Lead	0	Copper	0
5853	LG00860	1/20/2016	Lead	0	Copper	70
5854	LG06808	2/1/2016	Lead	0	Copper	50
5855	LG00975	1/20/2016	Lead	0	Copper	70
5856	LG08697	2/3/2016	Lead	[redacted]	Copper	310
5857	LF92717	11/18/2015	Lead	3	Copper	90
5858	LG09701	2/5/2016	Lead	[redacted]	Copper	70
5859	LG09260	2/4/2016	Lead	1	Copper	90
5860	LG09693	2/5/2016	Lead	0	Copper	270
5861	LG05583	1/28/2016	Lead	1	Copper	0
5862	LG03103	1/24/2016	Lead	0	Copper	150
5863	LG10253	2/6/2016	Lead	3	Copper	180
5864	LF95916	12/10/2015	Lead	0	Copper	110
5865	LG01253	1/21/2016	Lead	0	Copper	90
5866	LG09691	2/5/2016	Lead	1	Copper	50
5867	LG06351	1/30/2016	Lead	3	Copper	90
5868	LG07067	2/1/2016	Lead	0	Copper	0
5869	LG06912	2/1/2016	Lead	0	Copper	100
5870	LG06943	2/1/2016	Lead	0	Copper	180
5871	LG07018	2/1/2016	Lead	[redacted]	Copper	320
5872	LG09805	2/5/2016	Lead	1	Copper	0
5873	LG01744	1/21/2016	Lead	0	Copper	0
5874	LG06290	1/30/2016	Lead	2	Copper	140
5875	LG05735	1/28/2016	Lead	0	Copper	150
5876	LG03152	1/24/2016	Lead	0	Copper	60
5877	LG06925	2/1/2016	Lead	2	Copper	150
5878	LG06951	2/1/2016	Lead	11	Copper	100
5879	LF99991	1/15/2016	Lead	0	Copper	0
5880	LG01971	1/21/2016	Lead	0	Copper	0
5881	LF87411	10/13/2015	Lead	1	Copper	60
5882	LG00557	1/19/2016	Lead	0	Copper	0
5883	LG07802	2/2/2016	Lead	6	Copper	50
5884	LG04978	1/27/2016	Lead	3	Copper	0
5885	LG05052	1/27/2016	Lead	0	Copper	0
5886	LG05056	1/27/2016	Lead	3	Copper	0
5887	LG08597	2/3/2016	Lead	0	Copper	50
5888	LG07021	2/1/2016	Lead	1	Copper	0
5889	LG00510	1/19/2016	Lead	0	Copper	0
5890	LG10770	2/8/2016	Lead	0	Copper	0
5891	LG06934	2/1/2016	Lead	1	Copper	310
5892	LG10221	2/6/2016	Lead	5	Copper	100
5893	LG04136	1/26/2016	Lead	1	Copper	0
5894	LG10766	2/8/2016	Lead	0	Copper	0
5895	LG10803	2/8/2016	Lead	0	Copper	80

	G	H
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5893	FLINT	48504
5894	FLINT	48504
5895	FLINT	48504

	A	B	C	D	E	F
5896	LG01830	1/21/2016	Lead	1	Copper	0
5897	LG01594	1/21/2016	Lead	1	Copper	340
5898	LF93566	11/24/2015	Lead	8	Copper	790
5899	LG07960	2/2/2016	Lead	8	Copper	450
5900	LG05523	1/28/2016	Lead	8	Copper	370
5901	LG06196	1/29/2016	Lead	5	Copper	0
5902	LG02503	1/22/2016	Lead	6	Copper	270
5903	LG09427	2/4/2016	Lead	2	Copper	130
5904	LG05521	1/28/2016	Lead	4	Copper	210
5905	LF87368	10/13/2015	Lead	2	Copper	250
5906	LF88322	10/20/2015	Lead	7	Copper	220
5907	LG03707	1/25/2016	Lead	0	Copper	180
5908	LF92721	11/18/2015	Lead	2	Copper	0
5909	LG01964	1/21/2016	Lead	[redacted]	Copper	270
5910	LG10473	2/7/2016	Lead	4	Copper	170
5911	LG04790	1/27/2016	Lead	0	Copper	190
5912	LG04378	1/26/2016	Lead	0	Copper	0
5913	LG09228	2/4/2016	Lead	0	Copper	0
5914	LG06889	2/1/2016	Lead	0	Copper	0
5915	LG01956	1/21/2016	Lead	0	Copper	140
5916	LG01962	1/21/2016	Lead	3	Copper	70
5917	LG02176	1/21/2016	Lead	0	Copper	0
5918	LG02169	1/21/2016	Lead	3	Copper	0
5919	LG02701	1/23/2016	Lead	0	Copper	0
5920	LG11269	2/9/2016	Lead	2	Copper	0
5921	LG10110	2/6/2016	Lead	0	Copper	0
5922	LG01463	1/21/2016	Lead	2	Copper	0
5923	LG05454	1/28/2016	Lead	11	Copper	710
5924	LG04930	1/27/2016	Lead	[redacted]	Copper	160
5925	LF87389	10/13/2015	Lead	7	Copper	80
5926	LF97932	12/29/2015	Lead	0	Copper	0
5927	LF97933	12/29/2015	Lead	0	Copper	0
5928	LF97961	12/29/2015	Lead	[redacted]	Copper	160
5929	LF97960	12/29/2015	Lead	0	Copper	0
5930	LG10893	2/8/2016	Lead	[redacted]	Copper	0
5931	LG10166	2/6/2016	Lead	1	Copper	60
5932	LG10699	2/8/2016	Lead	4	Copper	0
5933	LG01817	1/21/2016	Lead	0	Copper	70
5934	LG11256	2/9/2016	Lead	0	Copper	0
5935	LG02446	1/22/2016	Lead	1	Copper	0
5936	LG03476	1/25/2016	Lead	2	Copper	0
5937	LG06029	1/29/2016	Lead	0	Copper	0
5938	LG00490	1/19/2016	Lead	0	Copper	0
5939	LG09097	2/4/2016	Lead	0	Copper	0
5940	LF88294	10/20/2015	Lead	2	Copper	0

	G	H
5896	FLINT	48504
5897	FLINT	48503
5898	FLINT	
5899	FLINT	48503
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5901	FLINT	48503
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5938		48507
5939	FLINT	48507
5940	FLINT	48507

	A	B	C	D	E	F
5941	LG09917	2/5/2016	Lead	1	Copper	60
5942	LG01721	1/21/2016	Lead	0	Copper	90
5943	LG03093	1/24/2016	Lead	0	Copper	0
5944	LF86504	10/6/2015	Lead	3	Copper	120
5945	LG01265	1/21/2016	Lead	0	Copper	0
5946	LG05154	1/27/2016	Lead	1	Copper	0
5947	LG07925	2/2/2016	Lead	8	Copper	130
5948	LG01849	1/21/2016	Lead	0	Copper	0
5949	LG10680	2/8/2016	Lead	3	Copper	0
5950	LG06318	1/30/2016	Lead	0	Copper	70
5951	LG08559	2/3/2016	Lead	9	Copper	0
5952	LG06211	1/29/2016	Lead	0	Copper	70
5953	LG08571	2/3/2016	Lead	0	Copper	130
5954	LG02607	1/22/2016	Lead	0	Copper	0
5955	LG00965	1/20/2016	Lead	0	Copper	50
5956	LG06453	1/30/2016	Lead	1	Copper	60
5957	LG09188	2/4/2016	Lead	1	Copper	0
5958	LG06644	1/31/2016	Lead	19	Copper	160
5959	LG01608	1/21/2016	Lead	0	Copper	0
5960	LG11308	2/9/2016	Lead	0	Copper	0
5961	LG00611	1/19/2016	Lead	2	Copper	0
5962	LG02113	1/21/2016	Lead	33	Copper	90
5963	LG10513	2/7/2016	Lead	0	Copper	90
5964	LG02871	1/23/2016	Lead	0	Copper	0
5965	LG04066	1/26/2016	Lead	2	Copper	130
5966	LG10241	2/6/2016	Lead	2	Copper	130
5967	LG02378	1/22/2016	Lead	0	Copper	0
5968	LG10239	2/6/2016	Lead	15	Copper	100
5969	LF88953	10/26/2015	Lead	0	Copper	0
5970	LG06466	1/31/2016	Lead	0	Copper	0
5971	LG09810	2/5/2016	Lead	3	Copper	0
5972	LG02731	1/23/2016	Lead	0	Copper	0
5973	LG01366	1/21/2016	Lead	3	Copper	0
5974	LG10163	2/6/2016	Lead	1	Copper	70
5975	LG05230	1/27/2016	Lead	36	Copper	140
5976	LG00850	1/20/2016	Lead	1	Copper	0
5977	LG03655	1/25/2016	Lead	4	Copper	0
5978	LG10573	2/7/2016	Lead	0	Copper	130
5979	LG06911	2/1/2016	Lead	24	Copper	90
5980	LG06135	1/29/2016	Lead	76	Copper	650
5981	LG06448	1/30/2016	Lead	107	Copper	660
5982	LG08753	2/3/2016	Lead	3	Copper	0
5983	LG10059	2/6/2016	Lead	4	Copper	130
5984	LG05955	1/29/2016	Lead	0	Copper	90
5985	LG02304	1/22/2016	Lead	0	Copper	0

	G	H
5941	FLINT	48507
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5982	GRAND BLANC	48439
5983	FLINT	48504
5984	FLINT	48504
5985	FLINT	48504

	A	B	C	D	E	F
5986	LG02936	1/23/2016	Lead	1	Copper	0
5987	LG08393	2/3/2016	Lead	0	Copper	0
5988	LG06545	1/31/2016	Lead	2	Copper	60
5989	LG10668	2/8/2016	Lead	4	Copper	0
5990	LG05126	1/27/2016	Lead	2	Copper	0
5991	LG05123	1/27/2016	Lead	1	Copper	0
5992	LG01686	1/21/2016	Lead	2	Copper	170
5993	LG11259	2/9/2016	Lead	0	Copper	0
5994	LG02316	1/22/2016	Lead	[redacted]	Copper	80
5995	LG06631	1/31/2016	Lead	1	Copper	0
5996	LG10672	2/8/2016	Lead	10	Copper	0
5997	LG10519	2/7/2016	Lead	4	Copper	340
5998	LG06890	2/1/2016	Lead	1	Copper	100
5999	LG05717	1/28/2016	Lead	2	Copper	0
6000	LG06663	1/31/2016	Lead	1	Copper	140
6001	LG06095	1/29/2016	Lead	7	Copper	0
6002	LG02476	1/22/2016	Lead	0	Copper	0
6003	LG06422	1/30/2016	Lead	1	Copper	0
6004	LG01452	1/21/2016	Lead	2	Copper	0
6005	LG09333	2/4/2016	Lead	0	Copper	70
6006	LF99978	1/15/2016	Lead	14	Copper	0
6007	LG03455	1/25/2016	Lead	8	Copper	120
6008	LG06794	2/1/2016	Lead	0	Copper	0
6009	LG11325	2/9/2016	Lead	0	Copper	0
6010	LG10654	2/8/2016	Lead	0	Copper	0
6011	LG10238	2/6/2016	Lead	4	Copper	270
6012	LG09460	2/4/2016	Lead	0	Copper	0
6013	LG04472	1/26/2016	Lead	0	Copper	210
6014	LG01429	1/21/2016	Lead	2	Copper	50
6015	LG10769	2/8/2016	Lead	[redacted]	Copper	750
6016	LG06802	2/1/2016	Lead	1	Copper	130
6017	LG09222	2/4/2016	Lead	0	Copper	0
6018	LG02472	1/22/2016	Lead	6	Copper	0
6019	LG02380	1/22/2016	Lead	[redacted]	Copper	0
6020	LG02083	1/21/2016	Lead	3	Copper	100
6021	LG06620	1/31/2016	Lead	2	Copper	60
6022	LG02088	1/21/2016	Lead	4	Copper	60
6023	LG02138	1/21/2016	Lead	1	Copper	130
6024	LG04187	1/26/2016	Lead	11	Copper	90
6025	LG02038	1/21/2016	Lead	0	Copper	0
6026	LG02329	1/22/2016	Lead	0	Copper	130
6027	LG10525	2/7/2016	Lead	0	Copper	0
6028	LG02628	1/22/2016	Lead	2	Copper	160
6029	LG01523	1/21/2016	Lead	1	Copper	0
6030	LF87017	10/8/2015	Lead	3	Copper	370

	G	H
5986	FLINT	48504
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5997	FLINT	48507
5998	FLINT	48507
5999	FLINT	48507
6000	FLINT	48507
6001	FLINT	48507
6002	FLINT	48507
6003	FLINT	48507
6004	FLINT	48507
6005	FLINT	48507
6006	FLINT	48507
6007	FLINT	48507
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6009	FLINT	48507
6010	FLINT	48507
6011	FLINT	48507
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6014	FLINT	48507
6015	FLINT	48507
6016	FLINT	48507
6017	FLINT	48507
6018	FLINT	
6019	FLINT	48507
6020	FLINT	48507
6021	FLINT	48507
6022	FLINT	48507
6023	FLINT	48507
6024	FLINT	48507
6025	FLINT	48507
6026	FLINT	48507
6027	FLINT	48507
6028	FLINT	48507
6029	FLINT	48507
6030	FLINT	48507

	A	B	C	D	E	F
6031	LF90458	11/4/2015	Lead	0	Copper	320
6032	LG05546	1/28/2016	Lead	0	Copper	280
6033	LG01198	1/21/2016	Lead	4	Copper	0
6034	LG04069	1/26/2016	Lead	4	Copper	70
6035	LG04366	1/26/2016	Lead	3	Copper	200
6036	LG09108	2/4/2016	Lead	1	Copper	0
6037	LG09765	2/5/2016	Lead	11	Copper	100
6038	LG05567	1/28/2016	Lead	0	Copper	260
6039	LG07412	2/2/2016	Lead	1	Copper	50
6040	LG10840	2/8/2016	Lead	1	Copper	0
6041	LG08788	2/3/2016	Lead	6	Copper	330
6042	LG10101	2/6/2016	Lead	2	Copper	140
6043	LG09274	2/4/2016	Lead	0	Copper	0
6044	LG00533	1/19/2016	Lead	4	Copper	0
6045	LG04050	1/26/2016	Lead	11	Copper	150
6046	LG07636	2/2/2016	Lead	0	Copper	110
6047	LG05069	1/27/2016	Lead	5	Copper	0
6048	LG03603	1/25/2016	Lead	5	Copper	0
6049	LG09869	2/5/2016	Lead	[redacted]	Copper	290
6050	LF85960	10/2/2015	Lead	0	Copper	0
6051	LG01892	1/21/2016	Lead	0	Copper	0
6052	LG00985	1/20/2016	Lead	2	Copper	60
6053	LG09991	2/5/2016	Lead	6	Copper	170
6054	LG08336	2/3/2016	Lead	0	Copper	0
6055	LF99961	1/15/2016	Lead	[redacted]	Copper	250
6056	LF99963	1/15/2016	Lead	0	Copper	0
6057	LG00007	1/15/2016	Lead	7	Copper	0
6058	LG08532	2/3/2016	Lead	[redacted]	Copper	180
6059	LG08561	2/3/2016	Lead	1	Copper	60
6060	LG08767	2/3/2016	Lead	[redacted]	Copper	100
6061	LG08771	2/3/2016	Lead	1	Copper	90
6062	LG04785	1/27/2016	Lead	[redacted]	Copper	0
6063	LF90459	11/4/2015	Lead	0	Copper	0
6064	LG09874	2/5/2016	Lead	1	Copper	0
6065	LG05039	1/27/2016	Lead	3	Copper	0
6066	LF85954	10/2/2015	Lead	0	Copper	0
6067	LG06871	2/1/2016	Lead	0	Copper	0
6068	LG04126	1/26/2016	Lead	1	Copper	0
6069	LG04748	1/27/2016	Lead	2	Copper	0
6070	LG09901	2/5/2016	Lead	2	Copper	230
6071	LG05491	1/28/2016	Lead	0	Copper	0
6072	LG08621	2/3/2016	Lead	4	Copper	0
6073	LG07404	2/2/2016	Lead	3	Copper	160
6074	LG01995	1/21/2016	Lead	0	Copper	0
6075	LG00583	1/19/2016	Lead	12	Copper	0

	G	H
6031	FLINT	48507
6032	FLINT	48507
6033	FLINT	48507
6034	FLINT	48507
6035	FLINT	48507
6036	BURTON	48507
6037	FLINT	48503
6038	FLINT	
6039	FLINT	48503
6040	FLINT	48503
6041	FLINT	48503
6042	FLINT	48503
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6044	FLINT	48503
6045	FLINT	48503
6046	FLINT	48503
6047	FLINT	48503
6048	FLINT	48503
6049	FLINT	48503
6050	FLINT	48503
6051	FLINT	
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6055		48503
6056	FLINT	48503
6057	FLINT	48503
6058	FLINT	48503
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6061	FLINT	48503
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6065	FLINT	48503
6066	FLINT	48503
6067	FLINT	48503
6068	FLINT	48503
6069	FLINT	48503
6070	FLINT	48503
6071	FLINT	48503
6072	FLINT	48503
6073	FLINT	48501
6074	FLINT	48505
6075	FLINT	48503

	A	B	C	D	E	F
6076	LG00477	1/19/2016	Lead	[redacted]	Copper	0
6077	LG06838	2/1/2016	Lead	3	Copper	130
6078	LG04028	1/26/2016	Lead	1	Copper	50
6079	LG02516	1/22/2016	Lead	5	Copper	0
6080	LG03767	1/25/2016	Lead	[redacted]	Copper	90
6081	LG02681	1/23/2016	Lead	3	Copper	700
6082	LG04379	1/26/2016	Lead	10	Copper	110
6083	LG03798	1/25/2016	Lead	0	Copper	90
6084	LG07500	2/2/2016	Lead	1	Copper	0
6085	LF92722	11/18/2015	Lead	0	Copper	100
6086	LG05628	1/28/2016	Lead	3	Copper	200
6087	LG09086	2/4/2016	Lead	2	Copper	0
6088	LG02168	1/21/2016	Lead	1	Copper	0
6089	LG02833	1/23/2016	Lead	0	Copper	0
6090	LG09100	2/4/2016	Lead	0	Copper	0
6091	LG09975	2/5/2016	Lead	3	Copper	140
6092	LG00455	1/19/2016	Lead	0	Copper	60
6093	LG03106	1/24/2016	Lead	5	Copper	160
6094	LG05141	1/27/2016	Lead	0	Copper	0
6095	LG06462	1/30/2016	Lead	0	Copper	0
6096	LG02550	1/22/2016	Lead	0	Copper	0
6097	LG01297	1/21/2016	Lead	3	Copper	190
6098	LG06785	2/1/2016	Lead	0	Copper	0
6099	LG07100	2/1/2016	Lead	3	Copper	60
6100	LG11220	2/9/2016	Lead	0	Copper	70
6101	LG02360	1/22/2016	Lead	5	Copper	80
6102	LG10164	2/6/2016	Lead	2	Copper	60
6103	LG02561	1/22/2016	Lead	5	Copper	60
6104	LG04102	1/26/2016	Lead	2	Copper	0
6105	LG07484	2/2/2016	Lead	0	Copper	0
6106	LG07416	2/2/2016	Lead	0	Copper	0
6107	LG10272	2/6/2016	Lead	0	Copper	0
6108	LG08434	2/3/2016	Lead	0	Copper	0
6109	LG02061	1/21/2016	Lead	4	Copper	50
6110	LG02015	1/21/2016	Lead	0	Copper	0
6111	LG04398	1/26/2016	Lead	0	Copper	50
6112	LG04236	1/26/2016	Lead	0	Copper	0
6113	LG07454	2/2/2016	Lead	7	Copper	0
6114	LG02961	1/23/2016	Lead	0	Copper	0
6115	LG05934	1/29/2016	Lead	6	Copper	60
6116	LG07973	2/2/2016	Lead	0	Copper	0
6117	LG04827	1/27/2016	Lead	[redacted]	Copper	110
6118	LG05561	1/28/2016	Lead	0	Copper	0
6119	LG06744	2/1/2016	Lead	0	Copper	0
6120	LG03053	1/24/2016	Lead	2	Copper	0

	G	H
6076		
6077	FLINT	48503
6078	FLINT	48503
6079	FLINT	48503
6080	FLINT	48503
6081	FLINT	48506
6082	FLINT	48504
6083	FLINT	48504
6084	FLINT	48503
6085	FLINT	48507
6086	FLINT	48050
6087	FLINT	48507
6088	FLINT	48507
6089	FLINT	48507
6090	BURTON	48519
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6093	FLINT	48507
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6102	FLINT	48503
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6104	FLINT	48503
6105	FLINT	48503
6106	FLINT	
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6109	FLINT	48503
6110	FLINT	48503
6111	FLINT	48503
6112	FLINT	
6113	FLINT	48503
6114	FLINT	48503
6115	FLINT	48506
6116	FLINT	48506
6117	FLINT	48506
6118	FLINT	48506
6119	FLINT	
6120	FLINT	48506

	A	B	C	D	E	F
6121	LG00881	1/20/2016	Lead	0	Copper	0
6122	LG10575	2/7/2016	Lead	0	Copper	60
6123	LG05164	1/27/2016	Lead	0	Copper	0
6124	LG07851	2/2/2016	Lead	0	Copper	0
6125	LG02680	1/23/2016	Lead	0	Copper	0
6126	LG00898	1/20/2016	Lead	0	Copper	0
6127	LG03599	1/25/2016	Lead	1	Copper	70
6128	LG10827	2/8/2016	Lead	0	Copper	210
6129	LG10822	2/8/2016	Lead	0	Copper	250
6130	LG01839	1/21/2016	Lead	0	Copper	0
6131	LG08664	2/3/2016	Lead	0	Copper	0
6132	LG06152	1/29/2016	Lead	0	Copper	60
6133	LG07758	2/2/2016	Lead	0	Copper	0
6134	LG03803	1/25/2016	Lead	0	Copper	0
6135	LG09808	2/5/2016	Lead	2	Copper	530
6136	LG02522	1/22/2016	Lead	0	Copper	60
6137	LG05676	1/28/2016	Lead	3	Copper	0
6138	LG05667	1/28/2016	Lead	0	Copper	1,020
6139	LG01480	1/21/2016	Lead	0	Copper	0
6140	LG10556	2/7/2016	Lead	0	Copper	0
6141	LG00520	1/19/2016	Lead	2	Copper	100
6142	LG01359	1/21/2016	Lead	0	Copper	0
6143	LG07787	2/2/2016	Lead	1	Copper	0
6144	LG08672	2/3/2016	Lead	0	Copper	0
6145	LG04786	1/27/2016	Lead	0	Copper	50
6146	LG09650	2/5/2016	Lead	0	Copper	0
6147	LG05016	1/27/2016	Lead	0	Copper	0
6148	LG01595	1/21/2016	Lead	18	Copper	610
6149	LG03607	1/25/2016	Lead	2	Copper	0
6150	LG05113	1/27/2016	Lead	0	Copper	0
6151	LG00542	1/19/2016	Lead	17	Copper	60
6152	LG02216	1/21/2016	Lead	44	Copper	0
6153	LG06130	1/29/2016	Lead	30	Copper	380
6154	LG00590	1/19/2016	Lead	0	Copper	0
6155	LG00608	1/19/2016	Lead	0	Copper	0
6156	LG05174	1/27/2016	Lead	0	Copper	0
6157	LG00584	1/19/2016	Lead	0	Copper	0
6158	LG08705	2/3/2016	Lead	0	Copper	0
6159	LG08645	2/3/2016	Lead	2	Copper	70
6160	LG00525	1/19/2016	Lead	5	Copper	0
6161	LG10662	2/8/2016	Lead	0	Copper	0
6162	LG06070	1/29/2016	Lead	2	Copper	0
6163	LG07417	2/2/2016	Lead	0	Copper	80
6164	LG03793	1/25/2016	Lead	2	Copper	130
6165	LG09417	2/4/2016	Lead	0	Copper	0

	G	H
6121	FLINT	48506
6122	FLINT	48506
6123	FLINT	48506
6124	FLINT	48506
6125	FLINT	48506
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6127	FLINT	
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6146	FLINT/BURTON	48506
6147	FLINT	48504
6148	FLINT	48504
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6152	FLINT	48504
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6161	FLINT	
6162	FLINT	48504
6163	FLINT	48504
6164	FLINT	48504
6165	FLINT	48504

	A	B	C	D	E	F
6166	LG02947	1/23/2016	Lead	0	Copper	100
6167	LG00837	1/20/2016	Lead	2	Copper	0
6168	LG01260	1/21/2016	Lead	2	Copper	140
6169	LG02581	1/22/2016	Lead	0	Copper	0
6170	LG08655	2/3/2016	Lead	0	Copper	100
6171	LG02347	1/22/2016	Lead	3	Copper	80
6172	LG09949	2/5/2016	Lead	3	Copper	230
6173	LG04084	1/26/2016	Lead	0	Copper	0
6174	LG03485	1/25/2016	Lead	[redacted]	Copper	270
6175	LG09924	2/5/2016	Lead	0	Copper	0
6176	LG01242	1/21/2016	Lead	0	Copper	70
6177	LG11313	2/9/2016	Lead	0	Copper	0
6178	LG02615	1/22/2016	Lead	0	Copper	0
6179	LG02505	1/22/2016	Lead	9	Copper	230
6180	LF87929	10/16/2015	Lead	0	Copper	0
6181	LG10719	2/8/2016	Lead	0	Copper	120
6182	LG09428	2/4/2016	Lead	[redacted]	Copper	240
6183	LG03645	1/25/2016	Lead	0	Copper	0
6184	LG06950	2/1/2016	Lead	[redacted]	Copper	110
6185	LG06429	1/30/2016	Lead	0	Copper	0
6186	LG01511	1/21/2016	Lead	0	Copper	50
6187	LG02711	1/23/2016	Lead	0	Copper	0
6188	LG03062	1/24/2016	Lead	0	Copper	0
6189	LG03080	1/24/2016	Lead	0	Copper	0
6190	LG02455	1/22/2016	Lead	0	Copper	0
6191	LG07633	2/2/2016	Lead	0	Copper	70
6192	LG07641	2/2/2016	Lead	0	Copper	0
6193	LG06628	1/31/2016	Lead	0	Copper	130
6194	LG05992	1/29/2016	Lead	0	Copper	0
6195	LG09234	2/4/2016	Lead	0	Copper	0
6196	LG06421	1/30/2016	Lead	6	Copper	80
6197	LG07474	2/2/2016	Lead	0	Copper	0
6198	LG01392	1/21/2016	Lead	0	Copper	0
6199	LG09910	2/5/2016	Lead	0	Copper	80
6200	LG03142	1/24/2016	Lead	0	Copper	0
6201	LG07790	2/2/2016	Lead	0	Copper	0
6202	LG06055	1/29/2016	Lead	2	Copper	0
6203	LG05984	1/29/2016	Lead	1	Copper	180
6204	LG03557	1/25/2016	Lead	8	Copper	100
6205	LG06775	2/1/2016	Lead	4	Copper	190
6206	LG09908	2/5/2016	Lead	0	Copper	0
6207	LG02930	1/23/2016	Lead	0	Copper	0
6208	LG08544	2/3/2016	Lead	0	Copper	0
6209	LG10084	2/6/2016	Lead	0	Copper	0
6210	LG10090	2/6/2016	Lead	0	Copper	0

	G	H
6166	FLINT	48504
6167	FLINT	48504
6168	FLINT	48504
6169	FLINT	48503
6170	FLINT	48503
6171	FLINT	48503
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6197	FLINT	48503
6198	FLINT	48506
6199	FLINT	48503
6200	FLINT	
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6203	FLINT	48503
6204	FLINT	48503
6205	FLINT	48503
6206	FLINT	48503
6207	FLINT	48503
6208	FLINT	48507
6209	FLINT	48507
6210	FLINT	48507-6230

	A	B	C	D	E	F
6211	LG07894	2/2/2016	Lead	0	Copper	80
6212	LG02928	1/23/2016	Lead	0	Copper	0
6213	LG09082	2/4/2016	Lead	11	Copper	50
6214	LG09205	2/4/2016	Lead	4	Copper	0
6215	LG02066	1/21/2016	Lead	0	Copper	110
6216	LG05458	1/28/2016	Lead	0	Copper	130
6217	LG05986	1/29/2016	Lead	3	Copper	0
6218	LG07433	2/2/2016	Lead	0	Copper	0
6219	LG09821	2/5/2016	Lead	[redacted]	Copper	0
6220	LG09101	2/4/2016	Lead	0	Copper	70
6221	LG06636	1/31/2016	Lead	0	Copper	190
6222	LG09079	2/4/2016	Lead	0	Copper	0
6223	LG05256	1/27/2016	Lead	1	Copper	0
6224	LF99950	1/15/2016	Lead	0	Copper	0
6225	LF99958	1/15/2016	Lead	2	Copper	180
6226	LG07663	2/2/2016	Lead	1	Copper	110
6227	LG04939	1/27/2016	Lead	0	Copper	90
6228	LG10097	2/6/2016	Lead	0	Copper	0
6229	LG04228	1/26/2016	Lead	0	Copper	0
6230	LG00838	1/20/2016	Lead	0	Copper	0
6231	LG01652	1/21/2016	Lead	0	Copper	0
6232	LG06541	1/31/2016	Lead	0	Copper	0
6233	LG01735	1/21/2016	Lead	10	Copper	70
6234	LG06193	1/29/2016	Lead	0	Copper	0
6235	LG06833	2/1/2016	Lead	0	Copper	0
6236	LG10833	2/8/2016	Lead	15	Copper	360
6237	LG03792	1/25/2016	Lead	2	Copper	70
6238	LF87430	10/13/2015	Lead	3	Copper	190
6239	LG05613	1/28/2016	Lead	3	Copper	140
6240	LG09994	2/5/2016	Lead	0	Copper	0
6241	LG06458	1/30/2016	Lead	[redacted]	Copper	0
6242	LG01930	1/21/2016	Lead	6	Copper	0
6243	LG10175	2/6/2016	Lead	4	Copper	0
6244	LG00489	1/19/2016	Lead	1	Copper	0
6245	LG02797	1/23/2016	Lead	14	Copper	0
6246	LG04757	1/27/2016	Lead	13	Copper	90
6247	LG11210	2/9/2016	Lead	1	Copper	180
6248	LG07896	2/2/2016	Lead	0	Copper	0
6249	LG10739	2/8/2016	Lead	5	Copper	0
6250	LG02097	1/21/2016	Lead	0	Copper	120
6251	LG10875	2/8/2016	Lead	4	Copper	80
6252	LG01959	1/21/2016	Lead	0	Copper	0
6253	LG09424	2/4/2016	Lead	[redacted]	Copper	290
6254	LG01381	1/21/2016	Lead	2	Copper	80
6255	LG10522	2/7/2016	Lead	0	Copper	0

	G	H
6211	FLINT	48507
6212	FLINT	48503
6213	FLINT	48503
6214	FLINT	48503
6215	FLINT	48503
6216	FLINT	48503
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6218	FLINT	48503
6219	FLINT	48505
6220	FLINT	48506
6221	FLINT	
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6225	FLINT	48503
6226	FLINT	48503
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6250	FLINT	48504
6251	FLINT	48504
6252	FLINT	48504
6253	FLINT	48504
6254	FLINT	48504
6255	FLINT	48504

	A	B	C	D	E	F
6256	LG02137	1/21/2016	Lead	[redacted]	Copper	200
6257	LG02080	1/21/2016	Lead	0	Copper	90
6258	LG07832	2/2/2016	Lead	0	Copper	70
6259	LG09978	2/5/2016	Lead	1	Copper	100
6260	LG07576	2/2/2016	Lead	0	Copper	100
6261	LG02781	1/23/2016	Lead	0	Copper	80
6262	LG05266	1/27/2016	Lead	0	Copper	0
6263	LG03482	1/25/2016	Lead	0	Copper	0
6264	LG08349	2/3/2016	Lead	2	Copper	0
6265	LG06632	1/31/2016	Lead	0	Copper	0
6266	LG04465	1/26/2016	Lead	1	Copper	240
6267	LG08742	2/3/2016	Lead	1	Copper	110
6268	LG03484	1/25/2016	Lead	3	Copper	60
6269	LF87060	10/8/2015	Lead	9	Copper	0
6270	LG02081	1/21/2016	Lead	0	Copper	0
6271	LG07908	2/2/2016	Lead	0	Copper	70
6272	LG10248	2/6/2016	Lead	0	Copper	0
6273	LG09092	2/4/2016	Lead	2	Copper	70
6274	LG00476	1/19/2016	Lead	0	Copper	0
6275	LG00523	1/19/2016	Lead	1	Copper	100
6276	LG00488	1/19/2016	Lead	[redacted]	Copper	210
6277	LG05695	1/28/2016	Lead	[redacted]	Copper	100
6278	LG06600	1/31/2016	Lead	6	Copper	70
6279	LG05555	1/28/2016	Lead	3	Copper	0
6280	LG06818	2/1/2016	Lead	0	Copper	110
6281	LG02365	1/22/2016	Lead	0	Copper	0
6282	LG08760	2/3/2016	Lead	0	Copper	70
6283	LG09084	2/4/2016	Lead	0	Copper	110
6284	LG03547	1/25/2016	Lead	0	Copper	120
6285	LG07813	2/2/2016	Lead	2	Copper	60
6286	LG07883	2/2/2016	Lead	11	Copper	360
6287	LG07683	2/2/2016	Lead	2	Copper	70
6288	LG00492	1/19/2016	Lead	0	Copper	0
6289	LG02709	1/23/2016	Lead	0	Copper	0
6290	LG08365	2/3/2016	Lead	0	Copper	0
6291	LG11207	2/9/2016	Lead	0	Copper	0
6292	LG02826	1/23/2016	Lead	4	Copper	0
6293	LG07446	2/2/2016	Lead	2	Copper	80
6294	LG06159	1/29/2016	Lead	0	Copper	0
6295	LG04747	1/27/2016	Lead	0	Copper	0
6296	LG09432	2/4/2016	Lead	0	Copper	0
6297	LG06332	1/30/2016	Lead	1	Copper	230
6298	LG03495	1/25/2016	Lead	[redacted]	Copper	380
6299	LG06140	1/29/2016	Lead	0	Copper	90
6300	LG09688	2/5/2016	Lead	10	Copper	70

	G	H
6256	FLINT	
6257	FLINT	
6258	FLINT	48507
6259	FLINT	48507
6260	FLINT	48507
6261	FLINT	48504
6262	FLINT	48504
6263	BURTON	48529
6264	FLINT	48507
6265	FLINT	48507
6266	FLINT	48507
6267	FLINT	48503
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6273	FLINT	48507
6274	FLINT	48507
6275	FLINT	48507
6276	FLINT	48507
6277	FLINT	48507
6278	FLINT	
6279	FLINT	48529
6280	FLINT	48507
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6291	FLINT	48505
6292	FLINT	
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6296	FLINT	48503
6297	FLINT	48507
6298	FLINT	48507
6299	FLINT	48507
6300	FLINT	48507

	A	B	C	D	E	F
6301	LG00897	1/20/2016	Lead	[illegible]	Copper	0
6302	LG02048	1/21/2016	Lead	5	Copper	0
6303	LG00539	1/19/2016	Lead	2	Copper	70
6304	LG09388	2/4/2016	Lead	0	Copper	0
6305	LG10552	2/7/2016	Lead	2	Copper	0
6306	LG09893	2/5/2016	Lead	1	Copper	100
6307	LG09864	2/5/2016	Lead	0	Copper	0
6308	LG02878	1/23/2016	Lead	9	Copper	0
6309	LG02782	1/23/2016	Lead	7	Copper	80
6310	LG01372	1/21/2016	Lead	1	Copper	0
6311	LG05500	1/28/2016	Lead	0	Copper	0
6312	LG06320	1/30/2016	Lead	0	Copper	120
6313	LG01816	1/21/2016	Lead	0	Copper	110
6314	LG07797	2/2/2016	Lead	5	Copper	80
6315	LG07897	2/2/2016	Lead	4	Copper	190
6316	LG05671	1/28/2016	Lead	0	Copper	50
6317	LG02992	1/24/2016	Lead	0	Copper	0
6318	LG07844	2/2/2016	Lead	3	Copper	600
6319	LG05048	1/27/2016	Lead	0	Copper	0
6320	LG02451	1/22/2016	Lead	7	Copper	0
6321	LG01620	1/21/2016	Lead	0	Copper	50
6322	LG06310	1/30/2016	Lead	0	Copper	0
6323	LF88962	10/26/2015	Lead	0	Copper	0
6324	LF87392	10/13/2015	Lead	0	Copper	0
6325	LF97956	12/29/2015	Lead	0	Copper	0
6326	LG03099	1/24/2016	Lead	0	Copper	60
6327	LG02788	1/23/2016	Lead	0	Copper	0
6328	LG06148	1/29/2016	Lead	0	Copper	0
6329	LG06750	2/1/2016	Lead	2	Copper	110
6330	LG02206	1/21/2016	Lead	0	Copper	210
6331	LG06959	2/1/2016	Lead	1	Copper	120
6332	LF97948	12/29/2015	Lead	3	Copper	170
6333	LG02619	1/22/2016	Lead	0	Copper	0
6334	LG11375	2/9/2016	Lead	0	Copper	0
6335	LG02552	1/22/2016	Lead	0	Copper	70
6336	LG02369	1/22/2016	Lead	0	Copper	0
6337	LG02321	1/22/2016	Lead	0	Copper	0
6338	LG05515	1/28/2016	Lead	0	Copper	290
6339	LG05592	1/28/2016	Lead	4	Copper	80
6340	LG03133	1/24/2016	Lead	13	Copper	60
6341	LG09239	2/4/2016	Lead	0	Copper	0
6342	LG02639	1/22/2016	Lead	0	Copper	0
6343	LG02118	1/21/2016	Lead	0	Copper	0
6344	LG05260	1/27/2016	Lead	0	Copper	0
6345	LG02199	1/21/2016	Lead	0	Copper	0

	G	H
6301	FLINT	48507
6302	FLINT	48507
6303	FLINT	48507
6304	FLINT	48507
6305	FLINT	48507
6306	FLINT	48503
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6313	FLINT	48506
6314		48506
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6319	FLINT	48506
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6326	FLINT	48506
6327	FLINT	48506
6328	FLINT	48506
6329		48506
6330	FLINT	48506
6331	FLINT	48506
6332	FLINT	
6333	FLINT	48506
6334	FLINT	48506
6335	FLINT	48503
6336	FLINT	48507
6337	FLINT	48507
6338	FLINT	48532
6339	FLINT	48503
6340	FLINT	48503
6341	FLINT	48505
6342	FLINT	48505
6343	FLINT	48505
6344	FLINT	48504
6345	FLINT	48506

	A	B	C	D	E	F
6346	LG01669	1/21/2016	Lead	2	Copper	60
6347	LG05183	1/27/2016	Lead	0	Copper	0
6348	LG06170	1/29/2016	Lead	4	Copper	60
6349	LG07586	2/2/2016	Lead	26	Copper	0
6350	LG03656	1/25/2016	Lead	0	Copper	0
6351	LG05482	1/28/2016	Lead	0	Copper	0
6352	LG03781	1/25/2016	Lead	0	Copper	0
6353	LG05617	1/28/2016	Lead	0	Copper	0
6354	LG02063	1/21/2016	Lead	0	Copper	0
6355	LF87056	10/8/2015	Lead	6	Copper	160
6356	LG07719	2/2/2016	Lead	2	Copper	130
6357	LG06115	1/29/2016	Lead	0	Copper	0
6358	LG09754	2/5/2016	Lead	0	Copper	0
6359	LG07593	2/2/2016	Lead	0	Copper	50
6360	LG09951	2/5/2016	Lead	0	Copper	0
6361	LG03596	1/25/2016	Lead	0	Copper	90
6362	LG02149	1/21/2016	Lead	1	Copper	0
6363	LG05993	1/29/2016	Lead	0	Copper	0
6364	LG01492	1/21/2016	Lead	0	Copper	0
6365	LG03541	1/25/2016	Lead	0	Copper	0
6366	LG02175	1/21/2016	Lead	3	Copper	0
6367	LG01838	1/21/2016	Lead	3	Copper	70
6368	LG04170	1/26/2016	Lead	0	Copper	0
6369	LF86485	10/6/2015	Lead	0	Copper	0
6370	LF86481	10/6/2015	Lead	0	Copper	0
6371	LG02126	1/21/2016	Lead	0	Copper	60
6372	LG02971	1/23/2016	Lead	0	Copper	0
6373	LG02937	1/23/2016	Lead	0	Copper	130
6374	LG01655	1/21/2016	Lead	0	Copper	0
6375	LG05103	1/27/2016	Lead	0	Copper	0
6376	LG10706	2/8/2016	Lead	0	Copper	110
6377	LG07558	2/2/2016	Lead	0	Copper	90
6378	LG05568	1/28/2016	Lead	2	Copper	0
6379	LG01239	1/21/2016	Lead	0	Copper	60
6380	LG07957	2/2/2016	Lead	0	Copper	60
6381	LG03068	1/24/2016	Lead	0	Copper	0
6382	LG04387	1/26/2016	Lead	0	Copper	0
6383	LG07815	2/2/2016	Lead	0	Copper	90
6384	LG07425	2/2/2016	Lead	0	Copper	200
6385	LG04516	1/26/2016	Lead	0	Copper	0
6386	LG03594	1/25/2016	Lead	0	Copper	0
6387	LG08624	2/3/2016	Lead	4	Copper	0
6388	LG00517	1/19/2016	Lead	5	Copper	260
6389	LG09399	2/4/2016	Lead	1	Copper	80
6390	LG00530	1/19/2016	Lead	1	Copper	110

	G	H
6346	FLINT	48506
6347	FLINT	48506
6348	FLINT	48506
6349	FLINT	48506
6350	FLINT	
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6384	FLINT	
6385	FLINT	48532
6386	FLINT	48532
6387	FLINT	48532
6388	FLINT	48505
6389	FLINT	
6390	FLINT	48505

	A	B	C	D	E	F
6391	LG06854	2/1/2016	Lead	7	Copper	130
6392	LG04800	1/27/2016	Lead	4	Copper	140
6393	LG08425	2/3/2016	Lead	0	Copper	0
6394	LG06900	2/1/2016	Lead	0	Copper	0
6395	LF87408	10/13/2015	Lead	2	Copper	550
6396	LF87366	10/13/2015	Lead	[redacted]	Copper	[redacted]
6397	LG09273	2/4/2016	Lead	0	Copper	80
6398	LG07657	2/2/2016	Lead	0	Copper	0
6399	LG00620	1/19/2016	Lead	2	Copper	120
6400	LG00982	1/20/2016	Lead	1	Copper	110
6401	LG06366	1/30/2016	Lead	0	Copper	0
6402	LG03610	1/25/2016	Lead	0	Copper	180
6403	LG06765	2/1/2016	Lead	0	Copper	0
6404	LG05757	1/28/2016	Lead	8	Copper	190
6405	LF90460	11/4/2015	Lead	4	Copper	0
6406	LG10789	2/8/2016	Lead	0	Copper	180
6407	LG05542	1/28/2016	Lead	0	Copper	0
6408	LG07571	2/2/2016	Lead	0	Copper	70
6409	LG06354	1/30/2016	Lead	0	Copper	100
6410	LG02178	1/21/2016	Lead	0	Copper	100
6411	LG09128	2/4/2016	Lead	0	Copper	190
6412	LG07567	2/2/2016	Lead	0	Copper	100
6413	LG08488	2/3/2016	Lead	0	Copper	0
6414	LG07507	2/2/2016	Lead	0	Copper	0
6415	LG08356	2/3/2016	Lead	2	Copper	50
6416	LG04123	1/26/2016	Lead	2	Copper	0
6417	LG08743	2/3/2016	Lead	3	Copper	110
6418	LG01898	1/21/2016	Lead	1	Copper	70
6419	LG06400	1/30/2016	Lead	5	Copper	70
6420	LG04224	1/26/2016	Lead	3	Copper	70
6421	LG04230	1/26/2016	Lead	0	Copper	0
6422	LG07986	2/2/2016	Lead	6	Copper	100
6423	LF94262	12/2/2015	Lead	6	Copper	230
6424	LG03029	1/24/2016	Lead	[redacted]	Copper	170
6425	LG04534	1/26/2016	Lead	3	Copper	100
6426	LG07827	2/2/2016	Lead	3	Copper	0
6427	LG09965	2/5/2016	Lead	3	Copper	0
6428	LG02144	1/21/2016	Lead	1	Copper	0
6429	LG06973	2/1/2016	Lead	10	Copper	180
6430	LG07672	2/2/2016	Lead	0	Copper	140
6431	LG04097	1/26/2016	Lead	0	Copper	0
6432	LG01280	1/21/2016	Lead	7	Copper	0
6433	LG06470	1/31/2016	Lead	0	Copper	330
6434	LG06178	1/29/2016	Lead	0	Copper	0
6435	LG01643	1/21/2016	Lead	0	Copper	0

	G	H
6391	FLINT	48505
6392	FLINT	48503
6393	FLINT	48503
6394	FLINT	48506
6395	FLINT	48506
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6399	FLINT	48506
6400	FLINT	48406
6401	FLINT	48503
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6403	FLINT	48506
6404	FLINT	48505
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6416	FLINT	48503
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6419	FLINT	48503
6420	FLINT	48503
6421	FLINT	48503
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6430	FLINT	48503
6431	FLINT	48503
6432	FLINT	48505
6433	FLINT	48503
6434	FLINT	48504
6435	FLINT	48504

	A	B	C	D	E	F
6436	LG06418	1/30/2016	Lead	0	Copper	0
6437	LG09401	2/4/2016	Lead	0	Copper	0
6438	LG10208	2/6/2016	Lead	0	Copper	60
6439	LG10596	2/7/2016	Lead	1	Copper	0
6440	LG06212	1/29/2016	Lead	0	Copper	0
6441	LG10204	2/6/2016	Lead	0	Copper	100
6442	LG09304	2/4/2016	Lead	0	Copper	70
6443	LG10880	2/8/2016	Lead	1	Copper	0
6444	LG06741	2/1/2016	Lead	0	Copper	0
6445	LG05907	1/29/2016	Lead	1	Copper	0
6446	LG09221	2/4/2016	Lead	2	Copper	50
6447	LG04058	1/26/2016	Lead	0	Copper	0
6448	LG02221	1/21/2016	Lead	2	Copper	0
6449	LF88304	10/20/2015	Lead	1	Copper	0
6450	LF97323	12/18/2015	Lead	2	Copper	0
6451	LG09795	2/5/2016	Lead	0	Copper	200
6452	LG05156	1/27/2016	Lead	0	Copper	0
6453	LG08396	2/3/2016	Lead	0	Copper	0
6454	LG04783	1/27/2016	Lead	0	Copper	0
6455	LG11327	2/9/2016	Lead	[redacted]	Copper	380
6456	LG07968	2/2/2016	Lead	2	Copper	140
6457	LG01542	1/21/2016	Lead	0	Copper	0
6458	LG03760	1/25/2016	Lead	0	Copper	90
6459	LF88299	10/20/2015	Lead	1	Copper	160
6460	LG06563	1/31/2016	Lead	0	Copper	0
6461	LG02103	1/21/2016	Lead	3	Copper	110
6462	LG08710	2/3/2016	Lead	1	Copper	50
6463	LG10092	2/6/2016	Lead	5	Copper	70
6464	LG01790	1/21/2016	Lead	0	Copper	0
6465	LF97339	12/18/2015	Lead	0	Copper	0
6466	LG06764	2/1/2016	Lead	0	Copper	0
6467	LG03502	1/25/2016	Lead	0	Copper	0
6468	LG04509	1/26/2016	Lead	3	Copper	180
6469	LG06390	1/30/2016	Lead	0	Copper	0
6470	LG10089	2/6/2016	Lead	[redacted]	Copper	190
6471	LG00450	1/19/2016	Lead	0	Copper	[redacted]
6472	LG00462	1/19/2016	Lead	2	Copper	240
6473	LG00469	1/19/2016	Lead	0	Copper	110
6474	LG00512	1/19/2016	Lead	1	Copper	280
6475	LG00851	1/20/2016	Lead	0	Copper	0
6476	LG07506	2/2/2016	Lead	0	Copper	0
6477	LG08335	2/3/2016	Lead	0	Copper	0
6478	LG09695	2/5/2016	Lead	3	Copper	520
6479	LG10018	2/5/2016	Lead	[redacted]	Copper	160
6480	LG06387	1/30/2016	Lead	0	Copper	0

	G	H
6436	FLINT	48504
6437	FLINT	48504
6438	FLINT	48506
6439	FLINT	48506
6440	FLINT	48532
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6443	FLINT	48504
6444	FLINT	48504
6445	FLINT	
6446	FLINT	48504
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6448	FLINT	48504
6449	FLINT	48503
6450	FLINT	48507
6451	FLINT	48503
6452	FLINT	48503
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6463	FLINT	48503
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6476	FLINT	48503
6477	FLINT	48507
6478	FLINT	48507
6479	FLINT	48507
6480		48503

	A	B	C	D	E	F
6481	LG07562	2/2/2016	Lead	[redacted]	Copper	170
6482	LG07591	2/2/2016	Lead	3	Copper	140
6483	LG05097	1/27/2016	Lead	0	Copper	180
6484	LG03039	1/24/2016	Lead	0	Copper	0
6485	LF86514	10/6/2015	Lead	0	Copper	340
6486	LF86516	10/6/2015	Lead	0	Copper	490
6487	LF86478	10/6/2015	Lead	8	Copper	1,110
6488	LF86477	10/6/2015	Lead	0	Copper	0
6489	LF86479	10/6/2015	Lead	0	Copper	360
6490	LG02079	1/21/2016	Lead	0	Copper	0
6491	LG03730	1/25/2016	Lead	0	Copper	0
6492	LG07016	2/1/2016	Lead	4	Copper	0
6493	LG04038	1/26/2016	Lead	0	Copper	0
6494	LG04035	1/26/2016	Lead	0	Copper	0
6495	LG09383	2/4/2016	Lead	0	Copper	270
6496	LG02233	1/21/2016	Lead	0	Copper	200
6497	LG05549	1/28/2016	Lead	0	Copper	0
6498	LG00468	1/19/2016	Lead	0	Copper	130
6499	LG05754	1/28/2016	Lead	0	Copper	0
6500	LG01972	1/21/2016	Lead	0	Copper	0
6501	LG05916	1/29/2016	Lead	0	Copper	90
6502	LG02389	1/22/2016	Lead	0	Copper	70
6503	LG10861	2/8/2016	Lead	5	Copper	0
6504	LG08261	2/3/2016	Lead	0	Copper	0
6505	LG01699	1/21/2016	Lead	4	Copper	0
6506	LG00552	1/19/2016	Lead	1	Copper	50
6507	LG05935	1/29/2016	Lead	2	Copper	0
6508	LG01674	1/21/2016	Lead	0	Copper	70
6509	LG07512	2/2/2016	Lead	0	Copper	90
6510	LG04864	1/27/2016	Lead	1	Copper	50
6511	LG09988	2/5/2016	Lead	0	Copper	0
6512	LG05713	1/28/2016	Lead	3	Copper	50
6513	LG02482	1/22/2016	Lead	2	Copper	0
6514	LG07825	2/2/2016	Lead	5	Copper	0
6515	LF87058	10/8/2015	Lead	3	Copper	0
6516	LG06734	2/1/2016	Lead	2	Copper	0
6517	LG04215	1/26/2016	Lead	2	Copper	0
6518	LG05535	1/28/2016	Lead	0	Copper	0
6519	LG05509	1/28/2016	Lead	5	Copper	0
6520	LG06136	1/29/2016	Lead	11	Copper	60
6521	LG11332	2/9/2016	Lead	10	Copper	60
6522	LG04871	1/27/2016	Lead	0	Copper	0
6523	LG11209	2/9/2016	Lead	1	Copper	0
6524	LG03159	1/24/2016	Lead	6	Copper	80
6525	LG01656	1/21/2016	Lead	4	Copper	70

	G	H
6481	FLINT	48507
6482	FLINT	48507
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6484	FLINT	48507
6485	FLINT	48503
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6522	FLINT	48503
6523	FLINT	48503
6524	FLINT	48503
6525	FLINT	48503

	A	B	C	D	E	F
6526	LG06530	1/31/2016	Lead	2	Copper	0
6527	LG04507	1/26/2016	Lead	8	Copper	70
6528	LG05971	1/29/2016	Lead	3	Copper	230
6529	LG04875	1/27/2016	Lead	3	Copper	190
6530	LG01614	1/21/2016	Lead	2	Copper	0
6531	LG02179	1/21/2016	Lead	2	Copper	0
6532	LG07847	2/2/2016	Lead	0	Copper	0
6533	LG08291	2/3/2016	Lead	4	Copper	0
6534	LG06058	1/29/2016	Lead	5	Copper	0
6535	LG03044	1/24/2016	Lead	0	Copper	100
6536	LG09190	2/4/2016	Lead	5	Copper	0
6537	LF87939	10/16/2015	Lead	11	Copper	180
6538	LG07646	2/2/2016	Lead	2	Copper	0
6539	LG09490	2/4/2016	Lead	3	Copper	150
6540	LG03492	1/25/2016	Lead	1	Copper	100
6541	LG00866	1/20/2016	Lead	0	Copper	340
6542	LG06257	1/30/2016	Lead	0	Copper	340
6543	LF92727	11/18/2015	Lead	0	Copper	0
6544	LG06523	1/31/2016	Lead	0	Copper	70
6545	LG02454	1/22/2016	Lead	2	Copper	150
6546	LG01729	1/21/2016	Lead	3	Copper	0
6547	LF88290	10/20/2015	Lead	1	Copper	0
6548	LG03046	1/24/2016	Lead	0	Copper	0
6549	LG05190	1/27/2016	Lead	0	Copper	0
6550	LG06555	1/31/2016	Lead	1	Copper	250
6551	LG05185	1/27/2016	Lead	2	Copper	0
6552	LG07419	2/2/2016	Lead	[redacted]	Copper	340
6553	LG01351	1/21/2016	Lead	[redacted]	Copper	50
6554	LF88300	10/20/2015	Lead	[redacted]	Copper	90
6555	LF99922	1/15/2016	Lead	[redacted]	Copper	270
6556	LG08337	2/3/2016	Lead	6	Copper	0
6557	LG07583	2/2/2016	Lead	0	Copper	0
6558	LG07476	2/2/2016	Lead	0	Copper	0
6559	LG03530	1/25/2016	Lead	0	Copper	0
6560	LG04558	1/26/2016	Lead	0	Copper	70
6561	LG01932	1/21/2016	Lead	0	Copper	0
6562	LG05609	1/28/2016	Lead	0	Copper	250
6563	LG03714	1/25/2016	Lead	4	Copper	0
6564	LG00870	1/20/2016	Lead	3	Copper	90
6565	LG01935	1/21/2016	Lead	5	Copper	50
6566	LG02056	1/21/2016	Lead	4	Copper	70
6567	LG10212	2/6/2016	Lead	[redacted]	Copper	420
6568	LG06909	2/1/2016	Lead	0	Copper	0
6569	LG03745	1/25/2016	Lead	0	Copper	50
6570	LF99910	1/15/2016	Lead	0	Copper	0

	G	H
6526	FLINT	48503
6527	FLINT	48503
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6549	FLINT	48532
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6555		
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6566	FLINT	48503
6567	FLINT	48507
6568	FLINT	48507
6569	FLINT	48506
6570	FLINT	48506

	A	B	C	D	E	F
6571	LG09775	2/5/2016	Lead	0	Copper	0
6572	LG05472	1/28/2016	Lead	0	Copper	0
6573	LG03815	1/25/2016	Lead	0	Copper	0
6574	LG07977	2/2/2016	Lead	0	Copper	70
6575	LF87427	10/13/2015	Lead	1	Copper	580
6576	LG06805	2/1/2016	Lead	0	Copper	140
6577	LG02402	1/22/2016	Lead	0	Copper	320
6578	LG06270	1/30/2016	Lead	5	Copper	90
6579	LG02838	1/23/2016	Lead	0	Copper	130
6580	LG05045	1/27/2016	Lead	[redacted]	Copper	160
6581	LF85614	9/30/2015	Lead	3	Copper	0
6582	LG08784	2/3/2016	Lead	5	Copper	50
6583	LG10467	2/7/2016	Lead	0	Copper	200
6584	LG00571	1/19/2016	Lead	0	Copper	0
6585	LG05231	1/27/2016	Lead	1	Copper	100
6586	LG00596	1/19/2016	Lead	0	Copper	0
6587	LG08432	2/3/2016	Lead	0	Copper	0
6588	LG01477	1/21/2016	Lead	0	Copper	0
6589	LG03587	1/25/2016	Lead	0	Copper	0
6590	LG08702	2/3/2016	Lead	2	Copper	0
6591	LG04799	1/27/2016	Lead	0	Copper	0
6592	LG01237	1/21/2016	Lead	5	Copper	0
6593	LG09839	2/5/2016	Lead	0	Copper	0
6594	LG07045	2/1/2016	Lead	0	Copper	0
6595	LF99994	1/15/2016	Lead	1	Copper	120
6596	LG03143	1/24/2016	Lead	0	Copper	210
6597	LG03145	1/24/2016	Lead	0	Copper	310
6598	LG03146	1/24/2016	Lead	0	Copper	320
6599	LG03162	1/24/2016	Lead	0	Copper	280
6600	LG03165	1/24/2016	Lead	0	Copper	320
6601	LG07514	2/2/2016	Lead	0	Copper	90
6602	LF97325	12/18/2015	Lead	1	Copper	830
6603	LG09184	2/4/2016	Lead	0	Copper	70
6604	LF85958	10/2/2015	Lead	2	Copper	920
6605	LF88280	10/20/2015	Lead	0	Copper	190
6606	LF91276	11/9/2015	Lead	5	Copper	120
6607	LG05715	1/28/2016	Lead	0	Copper	440
6608	LG04242	1/26/2016	Lead	0	Copper	0
6609	LG05015	1/27/2016	Lead	2	Copper	100
6610	LF88278	10/20/2015	Lead	1	Copper	630
6611	LF88283	10/20/2015	Lead	0	Copper	520
6612	LF88288	10/20/2015	Lead	2	Copper	620
6613	LF88291	10/20/2015	Lead	1	Copper	330
6614	LF88293	10/20/2015	Lead	0	Copper	610
6615	LF88297	10/20/2015	Lead	1	Copper	460

	G	H
6571	FLINT	48506
6572		48506
6573	FLINT	48506
6574	FLINT	48506
6575	FLINT	
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6608		
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6612	FLINT	48503
6613	FLINT	48503
6614	FLINT	48503
6615	FLINT	48503

	A	B	C	D	E	F
6616	LF88302	10/20/2015	Lead	0	Copper	560
6617	LF88303	10/20/2015	Lead	2	Copper	180
6618	LF88308	10/20/2015	Lead	0	Copper	590
6619	LF88309	10/20/2015	Lead	0	Copper	530
6620	LF88310	10/20/2015	Lead	0	Copper	610
6621	LF88312	10/20/2015	Lead	1	Copper	220
6622	LF88313	10/20/2015	Lead	0	Copper	630
6623	LF88315	10/20/2015	Lead	1	Copper	190
6624	LF88316	10/20/2015	Lead	0	Copper	710
6625	LF88317	10/20/2015	Lead	0	Copper	670
6626	LF88318	10/20/2015	Lead	0	Copper	450
6627	LF88319	10/20/2015	Lead	0	Copper	910
6628	LF88321	10/20/2015	Lead	2	Copper	180
6629	LF88323	10/20/2015	Lead	0	Copper	800
6630	LF88325	10/20/2015	Lead	0	Copper	800
6631	LG02780	1/23/2016	Lead	2	Copper	0
6632	LG08498	2/3/2016	Lead	2	Copper	0
6633	LG09124	2/4/2016	Lead	14	Copper	180
6634	LG01796	1/21/2016	Lead	0	Copper	580
6635	LG07970	2/2/2016	Lead	0	Copper	290
6636	LG01726	1/21/2016	Lead	0	Copper	250
6637	LG04751	1/27/2016	Lead	0	Copper	290
6638	LF87382	10/13/2015	Lead	1	Copper	590
6639	LF87365	10/13/2015	Lead	0	Copper	340
6640	LG07895	2/2/2016	Lead	3	Copper	1,660
6641	LF92738	11/18/2015	Lead	0	Copper	380
6642	LG01250	1/21/2016	Lead	0	Copper	370
6643	LG01727	1/21/2016	Lead	0	Copper	0
6644	LG07447	2/2/2016	Lead	2	Copper	0
6645	LG08643	2/3/2016	Lead	0	Copper	0
6646	LF87374	10/13/2015	Lead	5	Copper	60
6647	LG04219	1/26/2016	Lead	0	Copper	60
6648	LG05618	1/28/2016	Lead	0	Copper	0
6649	LG01220	1/21/2016	Lead	0	Copper	0
6650	LG04885	1/27/2016	Lead	0	Copper	0
6651	LF97919	12/29/2015	Lead	0	Copper	210
6652	LG05918	1/29/2016	Lead	0	Copper	0
6653	LG00971	1/20/2016	Lead	0	Copper	0
6654	LG09862	2/5/2016	Lead	1	Copper	0
6655	LG05447	1/28/2016	Lead	0	Copper	240
6656	LG08547	2/3/2016	Lead	2	Copper	120
6657	LG03032	1/24/2016	Lead	4	Copper	50
6658	LG03597	1/25/2016	Lead	2	Copper	60
6659	LG10728	2/8/2016	Lead	0	Copper	90
6660	LG05640	1/28/2016	Lead	2	Copper	730

	G	H
6616	FLINT	48503
6617	FLINT	48503
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6619	FLINT	48503
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6655	FLINT	48503
6656	FLINT	48503
6657	FLINT	48503
6658	FLINT	48532
6659	FLINT	48503
6660	FLINT	48503

	A	B	C	D	E	F
6661	LG02891	1/23/2016	Lead	0	Copper	610
6662	LG03533	1/25/2016	Lead	13	Copper	110
6663	LG10732	2/8/2016	Lead	0	Copper	0
6664	LG10099	2/6/2016	Lead	8	Copper	300
6665	LG07540	2/2/2016	Lead	1	Copper	90
6666	LF88285	10/20/2015	Lead	0	Copper	430
6667	LG09880	2/5/2016	Lead	0	Copper	0
6668	LG09361	2/4/2016	Lead	2	Copper	0
6669	LG00887	1/20/2016	Lead	1	Copper	0
6670	LG00899	1/20/2016	Lead	3	Copper	100
6671	LG02571	1/22/2016	Lead	0	Copper	50
6672	LG02573	1/22/2016	Lead	0	Copper	0
6673	LG10557	2/7/2016	Lead	[redacted]	Copper	340
6674	LG04200	1/26/2016	Lead	2	Copper	60
6675	LG06903	2/1/2016	Lead	3	Copper	0
6676	LG09889	2/5/2016	Lead	4	Copper	50
6677	LG10013	2/5/2016	Lead	1	Copper	80
6678	LG05553	1/28/2016	Lead	0	Copper	0
6679	LG08695	2/3/2016	Lead	0	Copper	220
6680	LG00594	1/19/2016	Lead	1	Copper	80
6681	LG04335	1/26/2016	Lead	0	Copper	0
6682	LG09331	2/4/2016	Lead	0	Copper	0
6683	LG10554	2/7/2016	Lead	0	Copper	90
6684	LG05066	1/27/2016	Lead	0	Copper	0
6685	LG04513	1/26/2016	Lead	0	Copper	0
6686	LG00603	1/19/2016	Lead	3	Copper	0
6687	LG02759	1/23/2016	Lead	4	Copper	0
6688	LG07945	2/2/2016	Lead	2	Copper	0
6689	LG01355	1/21/2016	Lead	0	Copper	0
6690	LG04787	1/27/2016	Lead	0	Copper	60
6691	LG02185	1/21/2016	Lead	2	Copper	140
6692	LG08451	2/3/2016	Lead	0	Copper	0
6693	LG08586	2/3/2016	Lead	0	Copper	0
6694	LG08599	2/3/2016	Lead	0	Copper	0
6695	LG02840	1/23/2016	Lead	0	Copper	0
6696	LG04520	1/26/2016	Lead	2	Copper	70
6697	LG08638	2/3/2016	Lead	2	Copper	0
6698	LG08642	2/3/2016	Lead	9	Copper	160
6699	LG01191	1/21/2016	Lead	0	Copper	0
6700	LG03668	1/25/2016	Lead	0	Copper	0
6701	LG09356	2/4/2016	Lead	1	Copper	70
6702	LG04111	1/26/2016	Lead	4	Copper	0
6703	LG06283	1/30/2016	Lead	2	Copper	250
6704	LG07963	2/2/2016	Lead	0	Copper	0
6705	LG08484	2/3/2016	Lead	8	Copper	0

	G	H
6661	FLINT	48507
6662	FLINT	48507
6663	FLINT	48503
6664	FLINT	
6665	FLINT	48504
6666	FLINT	48532
6667	FLINT	48532
6668	FLINT	
6669	FLINT	48506
6670	FLINT	48506
6671	FLINT	48506
6672	FLINT	48506
6673	FLINT	48505
6674	FLINT	48505-2564
6675	FLINT	48505
6676	FLINT	48505-2551
6677	FLINT	48505-1934
6678	FLINT	48505
6679	FLINT	48505
6680	FLINT	48505
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6698	FLINT	
6699	FLINT	48504
6700	FLINT	48504
6701	FLINT	48504
6702	FLINT	48504
6703	FLINT	
6704	FLINT	
6705	FLINT	48504

	A	B	C	D	E	F
6706	LG02603	1/22/2016	Lead	0	Copper	0
6707	LG06003	1/29/2016	Lead	0	Copper	0
6708	LF87376	10/13/2015	Lead	2	Copper	100
6709	LG01006	1/20/2016	Lead	7	Copper	130
6710	LG00454	1/19/2016	Lead	0	Copper	60
6711	LG10547	2/7/2016	Lead	4	Copper	180
6712	LG03729	1/25/2016	Lead	0	Copper	70
6713	LG01642	1/21/2016	Lead	1	Copper	150
6714	LG08620	2/3/2016	Lead	0	Copper	0
6715	LG02614	1/22/2016	Lead	0	Copper	0
6716	LG09819	2/5/2016	Lead	0	Copper	0
6717	LG09667	2/5/2016	Lead	0	Copper	0
6718	LG04188	1/26/2016	Lead	9	Copper	210
6719	LG08502	2/3/2016	Lead	3	Copper	0
6720	LG01374	1/21/2016	Lead	1	Copper	190
6721	LG07043	2/1/2016	Lead	3	Copper	0
6722	LG09380	2/4/2016	Lead	1	Copper	0
6723	LG01977	1/21/2016	Lead	0	Copper	0
6724	LG09464	2/4/2016	Lead	11	Copper	0
6725	LG02712	1/23/2016	Lead	4	Copper	0
6726	LG00615	1/19/2016	Lead	7	Copper	170
6727	LG08585	2/3/2016	Lead	0	Copper	0
6728	LG04848	1/27/2016	Lead	2	Copper	170
6729	LG00959	1/20/2016	Lead	0	Copper	0
6730	LF94273	12/2/2015	Lead	3	Copper	190
6731	LG10748	2/8/2016	Lead	3	Copper	0
6732	LG09173	2/4/2016	Lead	1	Copper	100
6733	LG01361	1/21/2016	Lead	1	Copper	0
6734	LG01213	1/21/2016	Lead	0	Copper	0
6735	LG09494	2/4/2016	Lead	0	Copper	110
6736	LG03805	1/25/2016	Lead	4	Copper	0
6737	LG04573	1/26/2016	Lead	0	Copper	50
6738	LG01841	1/21/2016	Lead	0	Copper	100
6739	LG01626	1/21/2016	Lead	4	Copper	110
6740	LG01987	1/21/2016	Lead	0	Copper	0
6741	LG03061	1/24/2016	Lead	2	Copper	0
6742	LG02776	1/23/2016	Lead	5	Copper	0
6743	LG01751	1/21/2016	Lead	0	Copper	0
6744	LG01004	1/20/2016	Lead	0	Copper	110
6745	LG10808	2/8/2016	Lead	3	Copper	0
6746	LG11262	2/9/2016	Lead	4	Copper	0
6747	LG09349	2/4/2016	Lead	0	Copper	0
6748	LG09936	2/5/2016	Lead	0	Copper	0
6749	LG05530	1/28/2016	Lead	2	Copper	0
6750	LG07824	2/2/2016	Lead	0	Copper	0

	G	H
6706	FLINT	48504
6707	FLINT	48504
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6709	FLINT	48504
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6732	FLINT	48504
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6742	FLINT	48503
6743	FLINT	48506
6744		
6745	FLINT	48503
6746	FLINT	48532
6747	FLINT	48504
6748	FLINT	48504
6749	FLINT	48504
6750		48504

	A	B	C	D	E	F
6751	LG10660	2/8/2016	Lead	0	Copper	0
6752	LG09121	2/4/2016	Lead	0	Copper	0
6753	LG01408	1/21/2016	Lead	1	Copper	0
6754	LG06083	1/29/2016	Lead	0	Copper	0
6755	LG11374	2/9/2016	Lead	0	Copper	0
6756	LG07909	2/2/2016	Lead	0	Copper	0
6757	LG09127	2/4/2016	Lead	[redacted]	Copper	200
6758	LG04177	1/26/2016	Lead	1	Copper	50
6759	LG06220	1/29/2016	Lead	0	Copper	0
6760	LG00854	1/20/2016	Lead	0	Copper	50
6761	LG02067	1/21/2016	Lead	0	Copper	0
6762	LG00849	1/20/2016	Lead	2	Copper	80
6763	LG01470	1/21/2016	Lead	0	Copper	0
6764	LG07399	2/2/2016	Lead	0	Copper	60
6765	LG07400	2/2/2016	Lead	0	Copper	0
6766	LG08514	2/3/2016	Lead	0	Copper	50
6767	LG07659	2/2/2016	Lead	0	Copper	150
6768	LF94304	12/2/2015	Lead	0	Copper	0
6769	LG01681	1/21/2016	Lead	0	Copper	0
6770	LG08270	2/3/2016	Lead	5	Copper	170
6771	LG08267	2/3/2016	Lead	4	Copper	60
6772	LG03156	1/24/2016	Lead	0	Copper	60
6773	LF99932	1/15/2016	Lead	5	Copper	0
6774	LG10186	2/6/2016	Lead	2	Copper	0
6775	LF87014	10/8/2015	Lead	3	Copper	0
6776	LG05196	1/27/2016	Lead	6	Copper	120
6777	LF99984	1/15/2016	Lead	3	Copper	180
6778	LF87380	10/13/2015	Lead	1	Copper	50
6779	LG05619	1/28/2016	Lead	0	Copper	60
6780	LG01386	1/21/2016	Lead	0	Copper	100
6781	LG07984	2/2/2016	Lead	0	Copper	0
6782	LG01565	1/21/2016	Lead	0	Copper	50
6783	LF87055	10/8/2015	Lead	3	Copper	60
6784	LG01469	1/21/2016	Lead	0	Copper	0
6785	LF87369	10/13/2015	Lead	0	Copper	0
6786	LG06374	1/30/2016	Lead	3	Copper	200
6787	LG10853	2/8/2016	Lead	0	Copper	0
6788	LG05936	1/29/2016	Lead	0	Copper	0
6789	LG03718	1/25/2016	Lead	2	Copper	0
6790	LF94290	12/2/2015	Lead	0	Copper	0
6791	LG10686	2/8/2016	Lead	[redacted]	Copper	130
6792	LG07708	2/2/2016	Lead	5	Copper	0
6793	LG05507	1/28/2016	Lead	0	Copper	120
6794	LG01341	1/21/2016	Lead	0	Copper	0
6795	LG04866	1/27/2016	Lead	3	Copper	0

	G	H
6751	FLINT	48504
6752	FLINT	48504
6753	FLINT	48529
6754	FLINT	48507
6755	FLINT	48507
6756	FLINT	48507
6757	FLINT	48507
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6763	FLINT	48504
6764	FLINT	48503
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6774	FLINT	48503
6775	FLINT	48503
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6777	FLINT	48506
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6791	FLINT	48503
6792	FLINT	48503
6793	FLINT	48503
6794	FLINT	48503
6795	FLINT	48503

	A	B	C	D	E	F
6796	LG03025	1/24/2016	Lead	8	Copper	100
6797	LG06755	2/1/2016	Lead	0	Copper	0
6798	LG05506	1/28/2016	Lead	0	Copper	80
6799	LG03777	1/25/2016	Lead	0	Copper	100
6800	LG01431	1/21/2016	Lead	0	Copper	0
6801	LG07939	2/2/2016	Lead	5	Copper	0
6802	LG10493	2/7/2016	Lead	0	Copper	0
6803	LG02908	1/23/2016	Lead	0	Copper	0
6804	LF87406	10/13/2015	Lead	7	Copper	50
6805	LG02863	1/23/2016	Lead	5	Copper	0
6806	LG05020	1/27/2016	Lead	0	Copper	0
6807	LG06801	2/1/2016	Lead	0	Copper	0
6808	LG07074	2/1/2016	Lead	0	Copper	0
6809	LG05261	1/27/2016	Lead	4	Copper	0
6810	LG02050	1/21/2016	Lead	0	Copper	70
6811	LG06224	1/29/2016	Lead	3	Copper	90
6812	LG02632	1/22/2016	Lead	0	Copper	0
6813	LG03516	1/25/2016	Lead	0	Copper	0
6814	LG06329	1/30/2016	Lead	21	Copper	290
6815	LG01912	1/21/2016	Lead	2	Copper	0
6816	LG02534	1/22/2016	Lead	42	Copper	260
6817	LF92733	11/18/2015	Lead	36	Copper	0
6818	LG09689	2/5/2016	Lead	3	Copper	80
6819	LG03538	1/25/2016	Lead	0	Copper	110
6820	LG06456	1/30/2016	Lead	0	Copper	90
6821	LG09185	2/4/2016	Lead	3	Copper	0
6822	LG01834	1/21/2016	Lead	0	Copper	0
6823	LG05504	1/28/2016	Lead	1	Copper	0
6824	LG04417	1/26/2016	Lead	3	Copper	0
6825	LG03472	1/25/2016	Lead	14	Copper	180
6826	LG04846	1/27/2016	Lead	72	Copper	610
6827	LG09655	2/5/2016	Lead	2	Copper	0
6828	LG07810	2/2/2016	Lead	28	Copper	0
6829	LG08588	2/3/2016	Lead	0	Copper	0
6830	LG00513	1/19/2016	Lead	0	Copper	0
6831	LG05999	1/29/2016	Lead	0	Copper	0
6832	LG00604	1/19/2016	Lead	1	Copper	60
6833	LF99998	1/15/2016	Lead	3	Copper	100
6834	LG01703	1/21/2016	Lead	0	Copper	50
6835	LG11340	2/9/2016	Lead	0	Copper	0
6836	LG02323	1/22/2016	Lead	4	Copper	110
6837	LG07809	2/2/2016	Lead	0	Copper	0
6838	LG03479	1/25/2016	Lead	8	Copper	0
6839	LG02311	1/22/2016	Lead	0	Copper	110
6840	LG04971	1/27/2016	Lead	0	Copper	170

	G	H
6796	FLINT	48503
6797	FLINT	48506
6798	FLINT	48504
6799	FLINT	48504
6800	FLINT	48507
6801	FLINT	48507
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6823	FLINT	48504
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6836	FLINT	48504
6837	FLINT	48504
6838	FLINT	48504
6839	FLINT	48504
6840	FLINT	48504

	A	B	C	D	E	F
6841	LG03693	1/25/2016	Lead	13	Copper	140
6842	LG04404	1/26/2016	Lead	3	Copper	0
6843	LG07046	2/1/2016	Lead	0	Copper	0
6844	LG06968	2/1/2016	Lead	0	Copper	0
6845	LG08490	2/3/2016	Lead	0	Copper	0
6846	LG05223	1/27/2016	Lead	0	Copper	70
6847	LG07431	2/2/2016	Lead	0	Copper	0
6848	LG04569	1/26/2016	Lead	1	Copper	50
6849	LG01833	1/21/2016	Lead	0	Copper	0
6850	LG06581	1/31/2016	Lead	0	Copper	0
6851	LG11265	2/9/2016	Lead	0	Copper	150
6852	LG08424	2/3/2016	Lead	0	Copper	50
6853	LG06346	1/30/2016	Lead	0	Copper	90
6854	LG06350	1/30/2016	Lead	0	Copper	0
6855	LG08309	2/3/2016	Lead	0	Copper	0
6856	LG06542	1/31/2016	Lead	0	Copper	0
6857	LG02086	1/21/2016	Lead	0	Copper	0
6858	LG09126	2/4/2016	Lead	0	Copper	0
6859	LF97329	12/18/2015	Lead	3	Copper	150
6860	LG07462	2/2/2016	Lead	13	Copper	220
6861	LG03709	1/25/2016	Lead	0	Copper	70
6862	LG06191	1/29/2016	Lead	0	Copper	0
6863	LG06548	1/31/2016	Lead	115	Copper	1,890
6864	LG08522	2/3/2016	Lead	0	Copper	330
6865	LG05197	1/27/2016	Lead	6	Copper	80
6866	LG05198	1/27/2016	Lead	8	Copper	430
6867	LG03149	1/24/2016	Lead	0	Copper	0
6868	LG00529	1/19/2016	Lead	1	Copper	200
6869	LG01434	1/21/2016	Lead	0	Copper	50
6870	LG02859	1/23/2016	Lead	0	Copper	0
6871	LG02857	1/23/2016	Lead	16	Copper	100
6872	LG01192	1/21/2016	Lead	1	Copper	80
6873	LG02021	1/21/2016	Lead	2	Copper	70
6874	LG01859	1/21/2016	Lead	0	Copper	0
6875	LG04856	1/27/2016	Lead	0	Copper	0
6876	LG08520	2/3/2016	Lead	0	Copper	130
6877	LG03045	1/24/2016	Lead	0	Copper	240
6878	LG01508	1/21/2016	Lead	0	Copper	0
6879	LG08510	2/3/2016	Lead	7	Copper	90
6880	LG06076	1/29/2016	Lead	0	Copper	0
6881	LG02811	1/23/2016	Lead	0	Copper	0
6882	LG08591	2/3/2016	Lead	0	Copper	70
6883	LG02810	1/23/2016	Lead	0	Copper	0
6884	LG04859	1/27/2016	Lead	2	Copper	0
6885	LG06123	1/29/2016	Lead	4	Copper	80

	G	H
6841	FLINT	48504
6842	FLINT	48504
6843	FLINT	48503
6844	FLINT	48503
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6847	FLINT	48503
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6850	FLINT	48503
6851	FLINT	
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6855	FLINT	48503
6856	FLINT	48503
6857	FLINT	48505
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6878	FLINT	48503
6879	FLINT	48505
6880	FLINT	48505
6881	FLINT	48504
6882	FLINT	48504
6883	FLINT	48504
6884	FLINT	48503
6885	FLINT	

	A	B	C	D	E	F
6886	LG04131	1/26/2016	Lead	0	Copper	0
6887	LG10799	2/8/2016	Lead	0	Copper	0
6888	LG03545	1/25/2016	Lead	0	Copper	0
6889	LG10882	2/8/2016	Lead	0	Copper	60
6890	LG07826	2/2/2016	Lead	1	Copper	0
6891	LF86503	10/6/2015	Lead	2	Copper	130
6892	LG09119	2/4/2016	Lead	0	Copper	60
6893	LG02870	1/23/2016	Lead	0	Copper	0
6894	LG03637	1/25/2016	Lead	0	Copper	50
6895	LG08374	2/3/2016	Lead	4	Copper	310
6896	LG05442	1/28/2016	Lead	10	Copper	140
6897	LG09144	2/4/2016	Lead	2	Copper	0
6898	LF85329	9/29/2015	Lead	[redacted]	Copper	1,220
6899	LG06619	1/31/2016	Lead	5	Copper	70
6900	LG06844	2/1/2016	Lead	1	Copper	0
6901	LG02212	1/21/2016	Lead	4	Copper	60
6902	LG00582	1/19/2016	Lead	2	Copper	70
6903	LG09826	2/5/2016	Lead	4	Copper	80
6904	LG03591	1/25/2016	Lead	2	Copper	80
6905	LG04568	1/26/2016	Lead	1	Copper	0
6906	LG09378	2/4/2016	Lead	6	Copper	90
6907	LG08557	2/3/2016	Lead	0	Copper	0
6908	LG03787	1/25/2016	Lead	8	Copper	100
6909	LF97929	12/29/2015	Lead	0	Copper	0
6910	LG09828	2/5/2016	Lead	0	Copper	130
6911	LG02479	1/22/2016	Lead	0	Copper	180
6912	LF87407	10/13/2015	Lead	6	Copper	320
6913	LF93554	11/24/2015	Lead	0	Copper	210
6914	LG08445	2/3/2016	Lead	0	Copper	0
6915	LG02778	1/23/2016	Lead	[redacted]	Copper	1,270
6916	LG07965	2/2/2016	Lead	0	Copper	0
6917	LG04147	1/26/2016	Lead	1	Copper	0
6918	LF94274	12/2/2015	Lead	2	Copper	0
6919	LG07510	2/2/2016	Lead	2	Copper	0
6920	LG07697	2/2/2016	Lead	13	Copper	80
6921	LG06809	2/1/2016	Lead	1	Copper	70
6922	LG08535	2/3/2016	Lead	10	Copper	130
6923	LG00940	1/20/2016	Lead	0	Copper	0
6924	LG02007	1/21/2016	Lead	0	Copper	0
6925	LG05589	1/28/2016	Lead	[redacted]	Copper	220
6926	LG02352	1/22/2016	Lead	1	Copper	100
6927	LF87944	10/16/2015	Lead	2	Copper	190
6928	LG01722	1/21/2016	Lead	0	Copper	90
6929	LG06971	2/1/2016	Lead	[redacted]	Copper	380
6930	LG08440	2/3/2016	Lead	0	Copper	50

	G	H
6886	FLINT	48503
6887	FLINT	48503
6888	FLINT	48503
6889	FLINT	48503
6890	FLINT	48503
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6896	FLINT	48504
6897	FLINT	48504
6898	FLINT	
6899	FLINT	48503
6900	FLINT	48503
6901	FLINT	48503
6902		
6903	FLINT	48506
6904	FLINT	48506
6905	FLINT	48506
6906	FLINT	48506
6907	FLINT	48506
6908	FLINT	48506
6909	FLINT	48504
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6920	FLINT	
6921	FLINT	48504
6922	FLINT	
6923	FLINT	48504
6924		
6925	FLINT	48502
6926	FLINT	48502
6927	FLINT	48502
6928	FLINT	48505
6929	FLINT	48504
6930	FLINT	48504

	A	B	C	D	E	F
6931	LG01528	1/21/2016	Lead	0	Copper	0
6932	LG02140	1/21/2016	Lead	2	Copper	0
6933	LG02358	1/22/2016	Lead	0	Copper	0
6934	LG02359	1/22/2016	Lead	0	Copper	0
6935	LG08538	2/3/2016	Lead	26	Copper	0
6936	LG07496	2/2/2016	Lead	0	Copper	0
6937	LG03639	1/25/2016	Lead	0	Copper	0
6938	LG06081	1/29/2016	Lead	1	Copper	0
6939	LG10114	2/6/2016	Lead	28	Copper	230
6940	LG00499	1/19/2016	Lead	0	Copper	0
6941	LG00609	1/19/2016	Lead	4	Copper	230
6942	LG06516	1/31/2016	Lead	3	Copper	0
6943	LG07048	2/1/2016	Lead	4	Copper	0
6944	LG06835	2/1/2016	Lead	0	Copper	0
6945	LG01286	1/21/2016	Lead	8	Copper	140
6946	LG07090	2/1/2016	Lead	1	Copper	140
6947	LG03799	1/25/2016	Lead	22	Copper	60
6948	LG01908	1/21/2016	Lead	0	Copper	0
6949	LG05709	1/28/2016	Lead	0	Copper	0
6950	LG04295	1/26/2016	Lead	0	Copper	0
6951	LG08403	2/3/2016	Lead	4	Copper	200
6952	LG06432	1/30/2016	Lead	6,290	Copper	22,080
6953	LG05063	1/27/2016	Lead	2	Copper	0
6954	LG07631	2/2/2016	Lead	0	Copper	100
6955	LG00589	1/19/2016	Lead	4	Copper	0
6956	LG02885	1/23/2016	Lead	3	Copper	70
6957	LG07712	2/2/2016	Lead	0	Copper	270
6958	LG07515	2/2/2016	Lead	0	Copper	60
6959	LG08614	2/3/2016	Lead	2	Copper	60
6960	LG09776	2/5/2016	Lead	6	Copper	0
6961	LG05205	1/27/2016	Lead	1	Copper	0
6962	LG05294	1/27/2016	Lead	0	Copper	0
6963	LG07766	2/2/2016	Lead	1	Copper	0
6964	LG01618	1/21/2016	Lead	2	Copper	70
6965	LG09355	2/4/2016	Lead	2	Copper	0
6966	LG02119	1/21/2016	Lead	17	Copper	0
6967	LG04104	1/26/2016	Lead	0	Copper	0
6968	LG10791	2/8/2016	Lead	35	Copper	100
6969	LG04388	1/26/2016	Lead	1	Copper	80
6970	LG07770	2/2/2016	Lead	0	Copper	50
6971	LG09230	2/4/2016	Lead	4	Copper	0
6972	LG05732	1/28/2016	Lead	0	Copper	70
6973	LG07727	2/2/2016	Lead	1	Copper	0
6974	LG06281	1/30/2016	Lead	3	Copper	80
6975	LG05770	1/28/2016	Lead	17	Copper	50

	G	H
6931	FLINT	48514
6932	FLINT	
6933	FLINT	48504
6934	FLINT	48504
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6970	FLINT	48053
6971	FLINT	48503
6972	FLINT	48503
6973	FLINT	48503
6974	FLINT	48503
6975	FLINT	48503

	A	B	C	D	E	F
6976	LG09154	2/4/2016	Lead	3	Copper	0
6977	LG07460	2/2/2016	Lead	0	Copper	380
6978	LG05716	1/28/2016	Lead	0	Copper	0
6979	LG10105	2/6/2016	Lead	3	Copper	80
6980	LG05158	1/27/2016	Lead	0	Copper	80
6981	LF88958	10/26/2015	Lead	2	Copper	70
6982	LF88959	10/26/2015	Lead	1	Copper	190
6983	LG03742	1/25/2016	Lead	1	Copper	60
6984	LG03561	1/25/2016	Lead	[redacted]	Copper	100
6985	LG01231	1/21/2016	Lead	4	Copper	0
6986	LG01222	1/21/2016	Lead	0	Copper	80
6987	LG05529	1/28/2016	Lead	[redacted]	Copper	410
6988	LG01363	1/21/2016	Lead	4	Copper	90
6989	LF99947	1/15/2016	Lead	1	Copper	70
6990	LF99959	1/15/2016	Lead	0	Copper	0
6991	LG01196	1/21/2016	Lead	2	Copper	60
6992	LG09914	2/5/2016	Lead	1	Copper	0
6993	LG10255	2/6/2016	Lead	0	Copper	0
6994	LG09833	2/5/2016	Lead	0	Copper	0
6995	LG03474	1/25/2016	Lead	0	Copper	0
6996	LG05028	1/27/2016	Lead	0	Copper	70
6997	LG02447	1/22/2016	Lead	0	Copper	0
6998	LG01415	1/21/2016	Lead	0	Copper	50
6999	LG05053	1/27/2016	Lead	0	Copper	50
7000	LG07812	2/2/2016	Lead	2	Copper	0
7001	LG02187	1/21/2016	Lead	1	Copper	80
7002	LG05061	1/27/2016	Lead	7	Copper	230
7003	LG08354	2/3/2016	Lead	1	Copper	70
7004	LG06417	1/30/2016	Lead	0	Copper	130
7005	LG08761	2/3/2016	Lead	0	Copper	0
7006	LG09062	2/4/2016	Lead	0	Copper	110
7007	LG07035	2/1/2016	Lead	1	Copper	160
7008	LG04364	1/26/2016	Lead	[redacted]	Copper	300
7009	LG06906	2/1/2016	Lead	3	Copper	100
7010	LG02757	1/23/2016	Lead	0	Copper	0
7011	LG01794	1/21/2016	Lead	0	Copper	80
7012	LG01763	1/21/2016	Lead	0	Copper	0
7013	LG02597	1/22/2016	Lead	0	Copper	0
7014	LG07055	2/1/2016	Lead	2	Copper	0
7015	LG03689	1/25/2016	Lead	2	Copper	160
7016	LG00909	1/20/2016	Lead	10	Copper	0
7017	LG02337	1/22/2016	Lead	0	Copper	0
7018	LG06737	2/1/2016	Lead	0	Copper	0
7019	LG10267	2/6/2016	Lead	2	Copper	0
7020	LG07674	2/2/2016	Lead	1	Copper	0

	G	H
6976	FLINT	48503
6977	FLINT	48503
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7017	FLINT	48504
7018	FLINT	48504
7019	FLINT	48504
7020	FLINT	48504

	A	B	C	D	E	F
7021	LG04890	1/27/2016	Lead	1	Copper	130
7022	LG07530	2/2/2016	Lead	0	Copper	0
7023	LG08696	2/3/2016	Lead	0	Copper	0
7024	LG02954	1/23/2016	Lead	0	Copper	0
7025	LG09457	2/4/2016	Lead	0	Copper	0
7026	LG03072	1/24/2016	Lead	0	Copper	0
7027	LG03013	1/24/2016	Lead	0	Copper	0
7028	LG06092	1/29/2016	Lead	2	Copper	200
7029	LG02617	1/22/2016	Lead	0	Copper	60
7030	LG04510	1/26/2016	Lead	2	Copper	80
7031	LG03554	1/25/2016	Lead	0	Copper	0
7032	LG07686	2/2/2016	Lead	0	Copper	100
7033	LG11292	2/9/2016	Lead	0	Copper	70
7034	LG11380	2/9/2016	Lead	0	Copper	0
7035	LG04057	1/26/2016	Lead	0	Copper	0
7036	LG07531	2/2/2016	Lead	4	Copper	50
7037	LG02517	1/22/2016	Lead	0	Copper	90
7038	LG09759	2/5/2016	Lead	[redacted]	Copper	260
7039	LG03082	1/24/2016	Lead	0	Copper	0
7040	LG02568	1/22/2016	Lead	4	Copper	160
7041	LG07609	2/2/2016	Lead	0	Copper	0
7042	LG00554	1/19/2016	Lead	0	Copper	0
7043	LG02170	1/21/2016	Lead	0	Copper	70
7044	LG06587	1/31/2016	Lead	0	Copper	0
7045	LG06768	2/1/2016	Lead	0	Copper	0
7046	LG01646	1/21/2016	Lead	0	Copper	60
7047	LG01883	1/21/2016	Lead	2	Copper	0
7048	LG02161	1/21/2016	Lead	2	Copper	0
7049	LG01485	1/21/2016	Lead	0	Copper	60
7050	LG04059	1/26/2016	Lead	[redacted]	Copper	160
7051	LG04235	1/26/2016	Lead	0	Copper	0
7052	LG01507	1/21/2016	Lead	0	Copper	0
7053	LG05608	1/28/2016	Lead	[redacted]	Copper	210
7054	LG03614	1/25/2016	Lead	2	Copper	0
7055	LG03620	1/25/2016	Lead	0	Copper	0
7056	LF94263	12/2/2015	Lead	0	Copper	0
7057	LG00546	1/19/2016	Lead	3	Copper	70
7058	LF99151	1/7/2016	Lead	0	Copper	120
7059	LG09680	2/5/2016	Lead	0	Copper	90
7060	LG08602	2/3/2016	Lead	0	Copper	0
7061	LG05537	1/28/2016	Lead	4	Copper	0
7062	LG06355	1/30/2016	Lead	0	Copper	0
7063	LG04363	1/26/2016	Lead	2	Copper	120
7064	LG02935	1/23/2016	Lead	0	Copper	0
7065	LG04333	1/26/2016	Lead	0	Copper	60

	G	H
7021	FLINT	48504
7022	FLINT	48504
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7062	FLINT	48505
7063	FLINT	48505
7064	FLINT	48505
7065	FLINT	48505

	A	B	C	D	E	F
7066	LG03782	1/25/2016	Lead	0	Copper	0
7067	LG03795	1/25/2016	Lead	0	Copper	0
7068	LG01204	1/21/2016	Lead	0	Copper	0
7069	LG00926	1/20/2016	Lead	0	Copper	0
7070	LG04279	1/26/2016	Lead	0	Copper	70
7071	LG04855	1/27/2016	Lead	0	Copper	0
7072	LG06997	2/1/2016	Lead	0	Copper	180
7073	LG02325	1/22/2016	Lead	0	Copper	0
7074	LG10842	2/8/2016	Lead	3	Copper	0
7075	LF82706	9/15/2015	Lead	5	Copper	0
7076	LG04141	1/26/2016	Lead	3	Copper	100
7077	LG04190	1/26/2016	Lead	0	Copper	0
7078	LG02502	1/22/2016	Lead	1	Copper	0
7079	LG02220	1/21/2016	Lead	0	Copper	0
7080	LG09868	2/5/2016	Lead	0	Copper	0
7081	LG03758	1/25/2016	Lead	2	Copper	120
7082	LG06849	2/1/2016	Lead	0	Copper	0
7083	LG10894	2/8/2016	Lead	2	Copper	0
7084	LG05262	1/27/2016	Lead	0	Copper	0
7085	LG01873	1/21/2016	Lead	1	Copper	0
7086	LG00535	1/19/2016	Lead	0	Copper	0
7087	LG00483	1/19/2016	Lead	0	Copper	0
7088	LG01875	1/21/2016	Lead	0	Copper	0
7089	LG10521	2/7/2016	Lead	0	Copper	0
7090	LG03033	1/24/2016	Lead	0	Copper	0
7091	LG03051	1/24/2016	Lead	0	Copper	0
7092	LG01738	1/21/2016	Lead	6	Copper	140
7093	LG08583	2/3/2016	Lead	3	Copper	0
7094	LG04052	1/26/2016	Lead	0	Copper	50
7095	LG01353	1/21/2016	Lead	0	Copper	0
7096	LF87936	10/16/2015	Lead	5	Copper	0
7097	LG08789	2/3/2016	Lead	1	Copper	0
7098	LG09134	2/4/2016	Lead	7	Copper	120
7099	LG08762	2/3/2016	Lead	3	Copper	60
7100	LG07061	2/1/2016	Lead	2	Copper	0
7101	LG02834	1/23/2016	Lead	0	Copper	0
7102	LG03049	1/24/2016	Lead	6	Copper	60
7103	LG08284	2/3/2016	Lead	0	Copper	70
7104	LG04046	1/26/2016	Lead	0	Copper	0
7105	LG02690	1/23/2016	Lead	0	Copper	0
7106	LG05083	1/27/2016	Lead	3	Copper	190
7107	LG08646	2/3/2016	Lead	[redacted]	Copper	550
7108	LF87413	10/13/2015	Lead	2	Copper	60
7109	LG00872	1/20/2016	Lead	2	Copper	210
7110	LG08722	2/3/2016	Lead	2	Copper	210

	G	H
7066	FLINT	48505
7067	FLINT	48505
7068	FLINT	48505
7069	FLINT	48505
7070	FLINT	48505
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7108	FLINT	48507
7109	FLINT	48507
7110	FLINT	48507

	A	B	C	D	E	F
7111	LG01767	1/21/2016	Lead	1	Copper	160
7112	LG04137	1/26/2016	Lead	0	Copper	140
7113	LG02676	1/23/2016	Lead	[redacted]	Copper	100
7114	LG02915	1/23/2016	Lead	13	Copper	130
7115	LG00578	1/19/2016	Lead	1	Copper	0
7116	LG07947	2/2/2016	Lead	0	Copper	50
7117	LG04464	1/26/2016	Lead	0	Copper	80
7118	LG06163	1/29/2016	Lead	0	Copper	60
7119	LG01364	1/21/2016	Lead	0	Copper	50
7120	LG03519	1/25/2016	Lead	0	Copper	0
7121	LG06826	2/1/2016	Lead	0	Copper	80
7122	LG10218	2/6/2016	Lead	0	Copper	60
7123	LG02873	1/23/2016	Lead	0	Copper	420
7124	LG06452	1/30/2016	Lead	[redacted]	Copper	[redacted]
7125	LG05157	1/27/2016	Lead	9	Copper	170
7126	LG06436	1/30/2016	Lead	[redacted]	Copper	320
7127	LG09797	2/5/2016	Lead	0	Copper	0
7128	LG09408	2/4/2016	Lead	0	Copper	60
7129	LG02065	1/21/2016	Lead	0	Copper	0
7130	LG10080	2/6/2016	Lead	0	Copper	90
7131	LG02055	1/21/2016	Lead	0	Copper	0
7132	LG10864	2/8/2016	Lead	0	Copper	0
7133	LF86492	10/6/2015	Lead	1	Copper	0
7134	LG09728	2/5/2016	Lead	0	Copper	0
7135	LG07589	2/2/2016	Lead	4	Copper	0
7136	LG09407	2/4/2016	Lead	2	Copper	0
7137	LG06438	1/30/2016	Lead	3	Copper	0
7138	LG02853	1/23/2016	Lead	0	Copper	0
7139	LG09824	2/5/2016	Lead	0	Copper	52
7140	LG04481	1/26/2016	Lead	1	Copper	60
7141	LF86496	10/6/2015	Lead	[redacted]	Copper	70
7142	LG11270	2/9/2016	Lead	0	Copper	0
7143	LG01998	1/21/2016	Lead	2	Copper	0
7144	LG02228	1/21/2016	Lead	4	Copper	0
7145	LG02002	1/21/2016	Lead	0	Copper	0
7146	LG10160	2/6/2016	Lead	1	Copper	110
7147	LG04384	1/26/2016	Lead	0	Copper	0
7148	LG06588	1/31/2016	Lead	0	Copper	0
7149	LG04168	1/26/2016	Lead	3	Copper	0
7150	LG01519	1/21/2016	Lead	0	Copper	0
7151	LG09729	2/5/2016	Lead	5	Copper	0
7152	LG04607	1/26/2016	Lead	1	Copper	90
7153	LG10761	2/8/2016	Lead	4	Copper	90
7154	LG09178	2/4/2016	Lead	1	Copper	70
7155	LG03673	1/25/2016	Lead	4	Copper	0

	G	H
7111	FLINT	48507
7112	FLINT	48507
7113	FLINT	48503
7114	FLINT	48507
7115		48506
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7152	FLINT	48504
7153	FLINT	48504
7154	FLINT	48504
7155	FLINT	48504

	A	B	C	D	E	F
7156	LG01941	1/21/2016	Lead	2	Copper	0
7157	LG09656	2/5/2016	Lead	200	Copper	380
7158	LG11249	2/9/2016	Lead	4	Copper	0
7159	LG06570	1/31/2016	Lead	6	Copper	250
7160	LG07898	2/2/2016	Lead	3	Copper	210
7161	LG02082	1/21/2016	Lead	0	Copper	70
7162	LG06763	2/1/2016	Lead	1	Copper	130
7163	LG04248	1/26/2016	Lead	3	Copper	390
7164	LG09203	2/4/2016	Lead	10	Copper	130
7165	LG09429	2/4/2016	Lead	3	Copper	0
7166	LG06952	2/1/2016	Lead	2	Copper	0
7167	LG02492	1/22/2016	Lead	3	Copper	130
7168	LG11309	2/9/2016	Lead	0	Copper	60
7169	LG09737	2/5/2016	Lead	0	Copper	0
7170	LG06930	2/1/2016	Lead	0	Copper	60
7171	LF94275	12/2/2015	Lead	1	Copper	100
7172	LG00908	1/20/2016	Lead	2	Copper	110
7173	LG02670	1/23/2016	Lead	152	Copper	280
7174	LG08327	2/3/2016	Lead	6	Copper	0
7175	LG04311	1/26/2016	Lead	2	Copper	0
7176	LG09995	2/5/2016	Lead	0	Copper	0
7177	LG01283	1/21/2016	Lead	0	Copper	0
7178	LG10657	2/8/2016	Lead	1	Copper	0
7179	LG08406	2/3/2016	Lead	0	Copper	0
7180	LG08803	2/3/2016	Lead	0	Copper	0
7181	LF89521	10/30/2015	Lead	1	Copper	0
7182	LG03617	1/25/2016	Lead	0	Copper	0
7183	LG08471	2/3/2016	Lead	1	Copper	50
7184	LG06299	1/30/2016	Lead	25	Copper	90
7185	LG03759	1/25/2016	Lead	1	Copper	0
7186	LG08635	2/3/2016	Lead	0	Copper	0
7187	LG03819	1/25/2016	Lead	2	Copper	0
7188	LG03018	1/24/2016	Lead	0	Copper	0
7189	LG03757	1/25/2016	Lead	1,490	Copper	60
7190	LG07877	2/2/2016	Lead	0	Copper	0
7191	LG08537	2/3/2016	Lead	0	Copper	0
7192	LG02054	1/21/2016	Lead	1	Copper	0
7193	LG09855	2/5/2016	Lead	10	Copper	100
7194	LG09472	2/4/2016	Lead	6	Copper	0
7195	LG05075	1/27/2016	Lead	5	Copper	60
7196	LG11302	2/9/2016	Lead	0	Copper	0
7197	LG02059	1/21/2016	Lead	12	Copper	0
7198	LG07523	2/2/2016	Lead	0	Copper	0
7199	LG10781	2/8/2016	Lead	13	Copper	160
7200	LG10226	2/6/2016	Lead	0	Copper	0

	G	H
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7157	FLINT	48504
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7195	FLINT	48504
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7197	FLINT	48505
7198	FLINT	48504
7199	FLINT	48507
7200	FLINT	48507

	A	B	C	D	E	F
7201	LG07696	2/2/2016	Lead	0	Copper	0
7202	LG01970	1/21/2016	Lead	0	Copper	0
7203	LG06333	1/30/2016	Lead	2	Copper	80
7204	LG06623	1/31/2016	Lead	3	Copper	100
7205	LG11317	2/9/2016	Lead	3	Copper	70
7206	LG05265	1/27/2016	Lead	0	Copper	50
7207	LG08750	2/3/2016	Lead	8	Copper	80
7208	LG05557	1/28/2016	Lead	0	Copper	0
7209	LG01536	1/21/2016	Lead	0	Copper	0
7210	LF87062	10/8/2015	Lead	5	Copper	80
7211	LG06967	2/1/2016	Lead	2	Copper	0
7212	LG02698	1/23/2016	Lead	0	Copper	0
7213	LG01641	1/21/2016	Lead	3	Copper	0
7214	LG03663	1/25/2016	Lead	2	Copper	0
7215	LG01680	1/21/2016	Lead	0	Copper	0
7216	LG04838	1/27/2016	Lead	0	Copper	120
7217	LG06799	2/1/2016	Lead	0	Copper	0
7218	LG10234	2/6/2016	Lead	0	Copper	0
7219	LG07438	2/2/2016	Lead	0	Copper	0
7220	LG08732	2/3/2016	Lead	1	Copper	0
7221	LG11251	2/9/2016	Lead	[redacted]	Copper	80
7222	LG08412	2/3/2016	Lead	2	Copper	140
7223	LG09938	2/5/2016	Lead	0	Copper	50
7224	LG06894	2/1/2016	Lead	0	Copper	0
7225	LG10821	2/8/2016	Lead	0	Copper	280
7226	LG09488	2/4/2016	Lead	0	Copper	0
7227	LG04598	1/26/2016	Lead	0	Copper	0
7228	LG09118	2/4/2016	Lead	0	Copper	100
7229	LG04830	1/27/2016	Lead	9	Copper	340
7230	LG08438	2/3/2016	Lead	1	Copper	200
7231	LG10805	2/8/2016	Lead	0	Copper	0
7232	LF93584	11/24/2015	Lead	[redacted]	Copper	60
7233	LG02595	1/22/2016	Lead	[redacted]	Copper	90
7234	LG09308	2/4/2016	Lead	9	Copper	180
7235	LG02557	1/22/2016	Lead	0	Copper	0
7236	LF92718	11/18/2015	Lead	2	Copper	80
7237	LF92728	11/18/2015	Lead	0	Copper	50
7238	LG05148	1/27/2016	Lead	0	Copper	0
7239	LG10116	2/6/2016	Lead	0	Copper	0
7240	LG04321	1/26/2016	Lead	0	Copper	0
7241	LG06795	2/1/2016	Lead	4	Copper	0
7242	LG03789	1/25/2016	Lead	0	Copper	0
7243	LG04811	1/27/2016	Lead	1	Copper	0
7244	LG10871	2/8/2016	Lead	0	Copper	0
7245	LG10856	2/8/2016	Lead	0	Copper	0

	G	H
7201	FLINT	48507
7202	FLINT	48507
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7220	FLINT	48503
7221	FLINT	48532
7222	FLINT	48505
7223	FLINT	48505
7224	FLINT	48505
7225	FLINT	48505
7226	FLINT TWP	48532
7227	FLINT	48532
7228	FLINT	48507
7229	FLINT	
7230	FLINT	48505
7231	FLINT	48504
7232	FLINT	48504
7233	FLINT	48504
7234	FLINT	
7235	FLINT	48504
7236	FLINT	48504
7237	FLINT	
7238	FLINT	48504
7239	FLINT	48504
7240	FLINT	48504
7241	FLINT	48504
7242	FLINT	48505
7243	FLINT	48504
7244	FLINT	48504
7245	FLINT	48504

	A	B	C	D	E	F
7246	LF97320	12/18/2015	Lead	0	Copper	0
7247	LG00614	1/19/2016	Lead	1	Copper	0
7248	LG09060	2/4/2016	Lead	0	Copper	0
7249	LG05505	1/28/2016	Lead	2	Copper	60
7250	LG04182	1/26/2016	Lead	0	Copper	0
7251	LG07749	2/2/2016	Lead	0	Copper	0
7252	LG00011	1/15/2016	Lead	0	Copper	220
7253	LG09155	2/4/2016	Lead	0	Copper	200
7254	LG00452	1/19/2016	Lead	0	Copper	0
7255	LG05167	1/27/2016	Lead	0	Copper	50
7256	LG03773	1/25/2016	Lead	[redacted]	Copper	0
7257	LG06110	1/29/2016	Lead	2	Copper	0
7258	LG09382	2/4/2016	Lead	0	Copper	80
7259	LF99937	1/15/2016	Lead	0	Copper	0
7260	LG04308	1/26/2016	Lead	0	Copper	80
7261	LF90456	11/4/2015	Lead	0	Copper	0
7262	LG04831	1/27/2016	Lead	0	Copper	120
7263	LG00516	1/19/2016	Lead	0	Copper	0
7264	LG09410	2/4/2016	Lead	0	Copper	0
7265	LG09888	2/5/2016	Lead	0	Copper	0
7266	LG00981	1/20/2016	Lead	1	Copper	0
7267	LG02025	1/21/2016	Lead	0	Copper	0
7268	LG01540	1/21/2016	Lead	3	Copper	0
7269	LG05140	1/27/2016	Lead	2	Copper	100
7270	LG10750	2/8/2016	Lead	2	Copper	0
7271	LG05161	1/27/2016	Lead	1	Copper	0
7272	LG04165	1/26/2016	Lead	[redacted]	Copper	120
7273	LG02528	1/22/2016	Lead	0	Copper	0
7274	LG02801	1/23/2016	Lead	0	Copper	0
7275	LG01837	1/21/2016	Lead	0	Copper	0
7276	LG06665	1/31/2016	Lead	[redacted]	Copper	660
7277	LG03821	1/25/2016	Lead	3	Copper	60
7278	LG01602	1/21/2016	Lead	0	Copper	0
7279	LG07722	2/2/2016	Lead	3	Copper	0
7280	LG02519	1/22/2016	Lead	14	Copper	140
7281	LG02804	1/23/2016	Lead	1	Copper	0
7282	LG02679	1/23/2016	Lead	0	Copper	0
7283	LG08639	2/3/2016	Lead	9	Copper	0
7284	LG04106	1/26/2016	Lead	[redacted]	Copper	0
7285	LG10060	2/6/2016	Lead	2	Copper	0
7286	LG07748	2/2/2016	Lead	9	Copper	230
7287	LG04075	1/26/2016	Lead	0	Copper	90
7288	LF95934	12/10/2015	Lead	2	Copper	100
7289	LG05481	1/28/2016	Lead	0	Copper	0
7290	LG08285	2/3/2016	Lead	0	Copper	50

	G	H
7246	FLINT	48504
7247	FLINT	48504
7248	FLINT	48504
7249	FLINT	48504
7250	FLINT	48504
7251	FLINT	48504
7252	FLINT	48503
7253	FLINT	48503
7254		
7255	FLINT	48503
7256	FLINT	48503
7257	FLINT	48503
7258	FLINT	48503
7259	FLINT	48503
7260	FLINT	48503
7261	FLINT	48503
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7264	FLINT	48503
7265	FLINT	48503
7266	FLINT	48503
7267	FLINT	48507
7268	FLINT	48507
7269	FLINT	
7270	FLINT	
7271	FLINT	48506
7272	FLINT	48506
7273	FLINT	48506
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7276	FLINT	
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7280	FLINT	48506
7281	FLINT	48506
7282	FLINT	48506
7283	FLINT	48504
7284	FLINT	48504
7285	FLINT	48504
7286	FLINT	48504
7287		48504
7288	FLINT	48504
7289	FLINT	48506
7290	FLINT	48504

	A	B	C	D	E	F
7291	LF85602	9/30/2015	Lead	6	Copper	0
7292	LG09658	2/5/2016	Lead	0	Copper	0
7293	LF88963	10/26/2015	Lead	9	Copper	250
7294	LF88970	10/26/2015	Lead	2	Copper	140
7295	LG07775	2/2/2016	Lead	0	Copper	190
7296	LG06331	1/30/2016	Lead	3	Copper	140
7297	LG07972	2/2/2016	Lead	0	Copper	150
7298	LG04814	1/27/2016	Lead	0	Copper	0
7299	LG09170	2/4/2016	Lead	1	Copper	0
7300	LG10539	2/7/2016	Lead	0	Copper	0
7301	LG02967	1/23/2016	Lead	1	Copper	0
7302	LG05479	1/28/2016	Lead	2	Copper	0
7303	LG01575	1/21/2016	Lead	0	Copper	0
7304	LG02401	1/22/2016	Lead	2	Copper	420
7305	LG10816	2/8/2016	Lead	0	Copper	0
7306	LG01961	1/21/2016	Lead	0	Copper	0
7307	LF87367	10/13/2015	Lead	1	Copper	0
7308	LG02324	1/22/2016	Lead	0	Copper	60
7309	LG11303	2/9/2016	Lead	1	Copper	110
7310	LG10476	2/7/2016	Lead	0	Copper	70
7311	LG08446	2/3/2016	Lead	0	Copper	0
7312	LG05941	1/29/2016	Lead	0	Copper	110
7313	LG09831	2/5/2016	Lead	3	Copper	60
7314	LG06021	1/29/2016	Lead	0	Copper	0
7315	LG01712	1/21/2016	Lead	1	Copper	0
7316	LG09090	2/4/2016	Lead	0	Copper	0
7317	LG09125	2/4/2016	Lead	0	Copper	50
7318	LG05630	1/28/2016	Lead	2	Copper	180
7319	LG02794	1/23/2016	Lead	0	Copper	0
7320	LG10580	2/7/2016	Lead	1	Copper	90
7321	LG06960	2/1/2016	Lead	0	Copper	150
7322	LG01823	1/21/2016	Lead	4	Copper	0
7323	LG06121	1/29/2016	Lead	6	Copper	150
7324	LG09262	2/4/2016	Lead	0	Copper	0
7325	LG09113	2/4/2016	Lead	3	Copper	0
7326	LG09305	2/4/2016	Lead	5	Copper	0
7327	LG04537	1/26/2016	Lead	1	Copper	0
7328	LG10535	2/7/2016	Lead	0	Copper	0
7329	LG01974	1/21/2016	Lead	4	Copper	0
7330	LF99951	1/15/2016	Lead	0	Copper	0
7331	LG01782	1/21/2016	Lead	0	Copper	0
7332	LG00989	1/20/2016	Lead	7	Copper	130
7333	LF97344	12/18/2015	Lead	2	Copper	0
7334	LG01630	1/21/2016	Lead	2	Copper	0
7335	LG02636	1/22/2016	Lead	0	Copper	0

	G	H
7291	FLINT	48503
7292	FLINT	48503
7293	FLINT	48504
7294	FLINT	48504
7295	FLINT	48504
7296	FLINT	48504
7297	FLINT	48504
7298	FLINT	48503
7299	FLINT	48506
7300	FLINT	
7301	FLINT	48506
7302	FLINT	48506
7303	FLINT	48506
7304	FLINT	48503
7305	FLINT	48504
7306	FLINT	48506
7307	FLINT	48503
7308	FLINT	48503
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7310	FLINT	48532
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7314	FLINT	48503
7315	FLINT	48507
7316	FLINT	48507
7317	FLINT	48507
7318	FLINT	48507
7319	FLINT	48507
7320	MT MORRIS	48458
7321	FLINT	48503
7322	FLINT	48505
7323	FLINT	48507
7324	FLINT	48507
7325	FLINT	48507
7326	FLINT	48507
7327	FLINT	48507
7328	FLINT	
7329	FLINT	48507
7330	FLINT	48507
7331	FLINT	48507
7332	FLINT	48507
7333	FLINT	
7334	FLINT	48507
7335	FLINT	48507

	A	B	C	D	E	F
7336	LG02866	1/23/2016	Lead	0	Copper	0
7337	LG02116	1/21/2016	Lead	0	Copper	0
7338	LG10083	2/6/2016	Lead	0	Copper	60
7339	LG00619	1/19/2016	Lead	3	Copper	0
7340	LG10017	2/5/2016	Lead	4	Copper	120
7341	LG06656	1/31/2016	Lead	1	Copper	0
7342	LG06214	1/29/2016	Lead	1	Copper	60
7343	LG07917	2/2/2016	Lead	5	Copper	110
7344	LG02232	1/21/2016	Lead	4	Copper	0
7345	LG09832	2/5/2016	Lead	0	Copper	0
7346	LG03464	1/25/2016	Lead	0	Copper	50
7347	LG05669	1/28/2016	Lead	30	Copper	280
7348	LG06340	1/30/2016	Lead	2	Copper	0
7349	LG01631	1/21/2016	Lead	4	Copper	0
7350	LG02802	1/23/2016	Lead	216	Copper	920
7351	LG07650	2/2/2016	Lead	0	Copper	0
7352	LG01395	1/21/2016	Lead	0	Copper	150
7353	LG02412	1/22/2016	Lead	3	Copper	70
7354	LG09363	2/4/2016	Lead	20	Copper	170
7355	LG09925	2/5/2016	Lead	0	Copper	0
7356	LG06796	2/1/2016	Lead	0	Copper	0
7357	LG09067	2/4/2016	Lead	0	Copper	0
7358	LG01910	1/21/2016	Lead	0	Copper	0
7359	LG02638	1/22/2016	Lead	5	Copper	0
7360	LG01733	1/21/2016	Lead	0	Copper	70
7361	LG01404	1/21/2016	Lead	0	Copper	0
7362	LG01529	1/21/2016	Lead	1	Copper	60
7363	LG00990	1/20/2016	Lead	0	Copper	0
7364	LG01193	1/21/2016	Lead	1	Copper	0
7365	LG01003	1/20/2016	Lead	0	Copper	0
7366	LG06337	1/30/2016	Lead	0	Copper	0
7367	LG01533	1/21/2016	Lead	0	Copper	0
7368	LG07791	2/2/2016	Lead	0	Copper	0
7369	LG09774	2/5/2016	Lead	0	Copper	0
7370	LG01407	1/21/2016	Lead	0	Copper	0
7371	LG06292	1/30/2016	Lead	291	Copper	120
7372	LG09120	2/4/2016	Lead	4	Copper	60
7373	LG01266	1/21/2016	Lead	3	Copper	0
7374	LG06810	2/1/2016	Lead	1	Copper	230
7375	LG09306	2/4/2016	Lead	0	Copper	180
7376	LG10254	2/6/2016	Lead	0	Copper	0
7377	LG06028	1/29/2016	Lead	0	Copper	0
7378	LG02373	1/22/2016	Lead	2	Copper	0
7379	LG07063	2/1/2016	Lead	2	Copper	60
7380	LG08334	2/3/2016	Lead	0	Copper	0

	G	H
7336	FLINT	48507
7337	FLINT	48507
7338	FLINT	48507
7339	FLINT	48507
7340	FLINT	48507
7341	FLINT	48507
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7350	FLINT	48507
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7358	FLINT	48503
7359	FLINT	48503
7360	FLINT	48507
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7363	FLINT	48507
7364	FLINT	48507
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7374	FLINT	48507
7375	FLINT	48507
7376	FLINT	48507
7377	FLINT	48507
7378	FLINT	48507
7379	FLINT	48507
7380	FLINT	48503

	A	B	C	D	E	F
7381	LG08578	2/3/2016	Lead	0	Copper	0
7382	LG08776	2/3/2016	Lead	0	Copper	0
7383	LG09246	2/4/2016	Lead	0	Copper	0
7384	LG00503	1/19/2016	Lead	0	Copper	0
7385	LG07713	2/2/2016	Lead	0	Copper	0
7386	LG06276	1/30/2016	Lead	0	Copper	0
7387	LG09771	2/5/2016	Lead	0	Copper	0
7388	LG01902	1/21/2016	Lead	3	Copper	60
7389	LG03508	1/25/2016	Lead	3	Copper	0
7390	LG05076	1/27/2016	Lead	8	Copper	210
7391	LF99941	1/15/2016	Lead	2	Copper	0
7392	LG06987	2/1/2016	Lead	4	Copper	80
7393	LG06827	2/1/2016	Lead	0	Copper	60
7394	LG05706	1/28/2016	Lead	0	Copper	110
7395	LG01209	1/21/2016	Lead	0	Copper	0
7396	LG09340	2/4/2016	Lead	0	Copper	0
7397	LF97342	12/18/2015	Lead	9	Copper	150
7398	LG02411	1/22/2016	Lead	0	Copper	200
7399	LG07731	2/2/2016	Lead	7	Copper	0
7400	LG11250	2/9/2016	Lead	0	Copper	0
7401	LG03155	1/24/2016	Lead	6	Copper	0
7402	LG02112	1/21/2016	Lead	0	Copper	0
7403	LG09215	2/4/2016	Lead	0	Copper	0
7404	LG06902	2/1/2016	Lead	0	Copper	120
7405	LG04280	1/26/2016	Lead	0	Copper	0
7406	LF87018	10/8/2015	Lead	8	Copper	60
7407	LG01264	1/21/2016	Lead	2	Copper	0
7408	LG08598	2/3/2016	Lead	1	Copper	80
7409	LG10244	2/6/2016	Lead	[redacted]	Copper	410
7410	LG03517	1/25/2016	Lead	0	Copper	0
7411	LG02847	1/23/2016	Lead	0	Copper	0
7412	LG03491	1/25/2016	Lead	2	Copper	0
7413	LF94295	12/2/2015	Lead	2	Copper	0
7414	LG01543	1/21/2016	Lead	3	Copper	0
7415	LG00623	1/19/2016	Lead	2	Copper	0
7416	LG04238	1/26/2016	Lead	2	Copper	0
7417	LG08480	2/3/2016	Lead	2	Copper	0
7418	LG03677	1/25/2016	Lead	0	Copper	0
7419	LG08338	2/3/2016	Lead	1	Copper	0
7420	LG05554	1/28/2016	Lead	3	Copper	0
7421	LG01200	1/21/2016	Lead	2	Copper	0
7422	LG06315	1/30/2016	Lead	0	Copper	60
7423	LG04397	1/26/2016	Lead	1	Copper	50
7424	LG08592	2/3/2016	Lead	2	Copper	0
7425	LG03105	1/24/2016	Lead	0	Copper	0

	G	H
7381	FLINT	48503
7382	FLINT	48503
7383	FLINT	48503
7384	FLINT	48503
7385	FLINT	48503
7386	FLINT	48503
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7389	FLINT	48503
7390	FLINT	48503
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7392	FLINT	48507
7393	FLINT	48503
7394	FLINT	48503
7395	FLINT	48503
7396	FLINT	48503
7397	FLINT	
7398	FLINT	48503
7399	FLINT	48504
7400	FLINT	48503
7401	FLINT	48503
7402	FLINT	48503
7403	FLINT	48503
7404	FLINT	48503
7405	FLINT	48505
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7407	FLINT	48505
7408	FLINT	48505
7409	FLINT	48507
7410	FLINT	48507
7411	FLINT	48507
7412	FLINT	
7413	FLINT	48507
7414	FLINT	48507
7415	FLINT	48507
7416	FLINT	48507
7417	FLINT	48507
7418	FLINT	48507
7419	FLINT	48507
7420	FLINT	48507
7421	FLINT	48507
7422	FLINT	48507
7423	FLINT	48505
7424	FLINT	48507
7425	FLINT	48507

	A	B	C	D	E	F
7426	LG04919	1/27/2016	Lead	0	Copper	0
7427	LG04512	1/26/2016	Lead	20	Copper	180
7428	LG03480	1/25/2016	Lead	6	Copper	80
7429	LG04521	1/26/2016	Lead	4	Copper	200
7430	LG08609	2/3/2016	Lead	0	Copper	0
7431	LG08607	2/3/2016	Lead	45	Copper	100
7432	LG03769	1/25/2016	Lead	23	Copper	0
7433	LG01182	1/21/2016	Lead	1	Copper	0
7434	LG02419	1/22/2016	Lead	2	Copper	290
7435	LG07783	2/2/2016	Lead	15	Copper	0
7436	LG09961	2/5/2016	Lead	0	Copper	0
7437	LG09297	2/4/2016	Lead	0	Copper	60
7438	LG01571	1/21/2016	Lead	0	Copper	0
7439	LG06226	1/29/2016	Lead	0	Copper	170
7440	LG06624	1/31/2016	Lead	5	Copper	0
7441	LG01299	1/21/2016	Lead	0	Copper	90
7442	LG09317	2/4/2016	Lead	12	Copper	60
7443	LG09071	2/4/2016	Lead	0	Copper	0
7444	LG02133	1/21/2016	Lead	7	Copper	0
7445	LF86508	10/6/2015	Lead	4	Copper	90
7446	LG06643	1/31/2016	Lead	0	Copper	0
7447	LG11213	2/9/2016	Lead	0	Copper	0
7448	LG09690	2/5/2016	Lead	2	Copper	0
7449	LG02751	1/23/2016	Lead	0	Copper	0
7450	LG08579	2/3/2016	Lead	0	Copper	60
7451	LG02183	1/21/2016	Lead	116	Copper	370
7452	LG05280	1/27/2016	Lead	0	Copper	0
7453	LG11344	2/9/2016	Lead	4	Copper	0
7454	LG11311	2/9/2016	Lead	1	Copper	120
7455	LG10792	2/8/2016	Lead	0	Copper	0
7456	LG03129	1/24/2016	Lead	1	Copper	100
7457	LG06273	1/30/2016	Lead	1	Copper	110
7458	LG05184	1/27/2016	Lead	0	Copper	0
7459	LG06012	1/29/2016	Lead	1	Copper	210
7460	LG10597	2/7/2016	Lead	1	Copper	60
7461	LG08382	2/3/2016	Lead	0	Copper	0
7462	LG06017	1/29/2016	Lead	1	Copper	80
7463	LG10121	2/6/2016	Lead	2	Copper	180
7464	LG04595	1/26/2016	Lead	0	Copper	50
7465	LG10858	2/8/2016	Lead	0	Copper	50
7466	LG11282	2/9/2016	Lead	10	Copper	350
7467	LG09162	2/4/2016	Lead	0	Copper	70
7468	LG01772	1/21/2016	Lead	0	Copper	0
7469	LG06449	1/30/2016	Lead	282	Copper	760
7470	LG10135	2/6/2016	Lead	2	Copper	60

	G	H
7426	FLINT	48507
7427	FLINT	48507
7428	FLINT	48507
7429	FLINT	48507
7430	FLINT	48507
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7459	FLINT	48505
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7461	FLINT	48504
7462	FLINT	48505
7463	FLINT	
7464	FLINT	48505
7465	FLINT	48505
7466	FLINT	48505
7467	FLINT	48505
7468	FLINT	48505
7469	FLINT	48505
7470	FLINT	48505

	A	B	C	D	E	F
7471	LG02354	1/22/2016	Lead	0	Copper	0
7472	LG04466	1/26/2016	Lead	0	Copper	160
7473	LG06993	2/1/2016	Lead	40	Copper	610
7474	LG07458	2/2/2016	Lead	19	Copper	190
7475	LG02727	1/23/2016	Lead	0	Copper	0
7476	LG07806	2/2/2016	Lead	1	Copper	200
7477	LG03064	1/24/2016	Lead	0	Copper	130
7478	LG00933	1/20/2016	Lead	55	Copper	130
7479	LG09781	2/5/2016	Lead	4	Copper	130
7480	LG04894	1/27/2016	Lead	0	Copper	50
7481	LG07730	2/2/2016	Lead	66	Copper	200
7482	LG11373	2/9/2016	Lead	0	Copper	0
7483	LG05750	1/28/2016	Lead	0	Copper	170
7484	LG06321	1/30/2016	Lead	3	Copper	80
7485	LF95925	12/10/2015	Lead	0	Copper	0
7486	LG08542	2/3/2016	Lead	13	Copper	280
7487	LG09179	2/4/2016	Lead	309	Copper	350
7488	LG04189	1/26/2016	Lead	0	Copper	140
7489	LF88951	10/26/2015	Lead	4	Copper	70
7490	LF88954	10/26/2015	Lead	36	Copper	0
7491	LF88965	10/26/2015	Lead	1	Copper	50
7492	LG05600	1/28/2016	Lead	0	Copper	0
7493	LG09172	2/4/2016	Lead	0	Copper	70
7494	LF85330	9/29/2015	Lead	0	Copper	0
7495	LG09397	2/4/2016	Lead	38	Copper	0
7496	LG02750	1/23/2016	Lead	0	Copper	0
7497	LG01510	1/21/2016	Lead	0	Copper	340
7498	LG07075	2/1/2016	Lead	4	Copper	0
7499	LG06124	1/29/2016	Lead	7	Copper	60
7500	LG02983	1/24/2016	Lead	2	Copper	50
7501	LG07900	2/2/2016	Lead	5	Copper	0
7502	LF91282	11/9/2015	Lead	1	Copper	80
7503	LG05972	1/29/2016	Lead	20	Copper	0
7504	LG06202	1/29/2016	Lead	0	Copper	0
7505	LG02364	1/22/2016	Lead	6	Copper	70
7506	LG04606	1/26/2016	Lead	3	Copper	90
7507	LG07544	2/2/2016	Lead	23	Copper	0
7508	LG10147	2/6/2016	Lead	28	Copper	0
7509	LG01978	1/21/2016	Lead	0	Copper	70
7510	LG02125	1/21/2016	Lead	26	Copper	940
7511	LG10837	2/8/2016	Lead	0	Copper	0
7512	LG02196	1/21/2016	Lead	0	Copper	0
7513	LG01521	1/21/2016	Lead	2	Copper	0
7514	LG05014	1/27/2016	Lead	6	Copper	90
7515	LG03071	1/24/2016	Lead	0	Copper	70

	G	H
7471	FLINT	48503
7472	FLINT	48503
7473	FLINT	48503
7474	FLINT	48502
7475	FLINT	48503
7476	FLINT	48503
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7498	FLINT	48504
7499	FLINT	48504
7500	FLINT	48504
7501	FLINT	48505
7502	FLINT	48505
7503	FLINT	
7504	FLINT	
7505	FLINT	48505
7506	FLINT	48505
7507	FLINT	48505
7508	FLINT	48504
7509	FLINT	48504
7510	FLINT	48504
7511	FLINT	48504
7512	FLINT	
7513	FLINT	48505
7514	FLINT	48505
7515	FLINT	48505

	A	B	C	D	E	F
7516	LG07478	2/2/2016	Lead	0	Copper	0
7517	LG05536	1/28/2016	Lead	3	Copper	300
7518	LG03678	1/25/2016	Lead	[redacted]	Copper	0
7519	LF87934	10/16/2015	Lead	2	Copper	0
7520	LG03104	1/24/2016	Lead	0	Copper	300
7521	LF87940	10/16/2015	Lead	[redacted]	Copper	60
7522	LG01904	1/21/2016	Lead	2	Copper	100
7523	LG03514	1/25/2016	Lead	5	Copper	120
7524	LG05696	1/28/2016	Lead	4	Copper	0
7525	LG02769	1/23/2016	Lead	2	Copper	60
7526	LG04570	1/26/2016	Lead	2	Copper	0
7527	LF87401	10/13/2015	Lead	10	Copper	0
7528	LF87429	10/13/2015	Lead	13	Copper	0
7529	LF99161	1/7/2016	Lead	5	Copper	0
7530	LF99162	1/7/2016	Lead	6	Copper	0
7531	LG08512	2/3/2016	Lead	0	Copper	0
7532	LG01502	1/21/2016	Lead	4	Copper	80
7533	LG04373	1/26/2016	Lead	0	Copper	0
7534	LG01827	1/21/2016	Lead	0	Copper	0
7535	LG07743	2/2/2016	Lead	3	Copper	0
7536	LG10717	2/8/2016	Lead	0	Copper	0
7537	LG06878	2/1/2016	Lead	2	Copper	230
7538	LG02907	1/23/2016	Lead	0	Copper	120
7539	LG01591	1/21/2016	Lead	0	Copper	0
7540	LF95932	12/10/2015	Lead	0	Copper	0
7541	LG07410	2/2/2016	Lead	0	Copper	240
7542	LG07746	2/2/2016	Lead	0	Copper	0
7543	LG07014	2/1/2016	Lead	2	Copper	0
7544	LG04135	1/26/2016	Lead	0	Copper	0
7545	LG01327	1/21/2016	Lead	0	Copper	190
7546	LG07884	2/2/2016	Lead	0	Copper	60
7547	LG03733	1/25/2016	Lead	0	Copper	0
7548	LG11268	2/9/2016	Lead	3	Copper	0
7549	LG11304	2/9/2016	Lead	3	Copper	0
7550	LG09733	2/5/2016	Lead	2	Copper	120
7551	LG04080	1/26/2016	Lead	0	Copper	100
7552	LG06460	1/30/2016	Lead	0	Copper	80
7553	LG04502	1/26/2016	Lead	1	Copper	0
7554	LG10884	2/8/2016	Lead	0	Copper	100
7555	LF86506	10/6/2015	Lead	2	Copper	0
7556	LG11293	2/9/2016	Lead	0	Copper	0
7557	LG06832	2/1/2016	Lead	0	Copper	0
7558	LF99891	1/15/2016	Lead	3	Copper	0
7559	LG00913	1/20/2016	Lead	[redacted]	Copper	70
7560	LG00924	1/20/2016	Lead	8	Copper	0

	G	H
7516	FLINT	48505
7517	FLINT	48505
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7519	FLINT	48503
7520	FLINT	48503
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7554	FLINT	48505
7555	FLINT	48504
7556	FLINT	48504
7557	FLINT	48504
7558	FLINT	48504
7559	FLINT	48504
7560	FLINT	48504

	A	B	C	D	E	F
7561	LG02917	1/23/2016	Lead	7	Copper	50
7562	LG08441	2/3/2016	Lead	15	Copper	0
7563	LG08262	2/3/2016	Lead	14	Copper	0
7564	LG07905	2/2/2016	Lead	0	Copper	90
7565	LF99908	1/15/2016	Lead	4	Copper	0
7566	LG07032	2/1/2016	Lead	[redacted]	Copper	580
7567	LG03512	1/25/2016	Lead	8	Copper	110
7568	LG08799	2/3/2016	Lead	6	Copper	0
7569	LG08806	2/3/2016	Lead	[redacted]	Copper	0
7570	LG08807	2/3/2016	Lead	[redacted]	Copper	0
7571	LG07751	2/2/2016	Lead	0	Copper	0
7572	LG04365	1/26/2016	Lead	0	Copper	50
7573	LF92724	11/18/2015	Lead	0	Copper	0
7574	LG04501	1/26/2016	Lead	0	Copper	60
7575	LG10168	2/6/2016	Lead	0	Copper	0
7576	LG04390	1/26/2016	Lead	0	Copper	0
7577	LG02535	1/22/2016	Lead	0	Copper	0
7578	LG05912	1/29/2016	Lead	4	Copper	0
7579	LG06010	1/29/2016	Lead	0	Copper	0
7580	LG07678	2/2/2016	Lead	2	Copper	60
7581	LG09286	2/4/2016	Lead	0	Copper	0
7582	LG04819	1/27/2016	Lead	0	Copper	0
7583	LG07887	2/2/2016	Lead	0	Copper	0
7584	LG06488	1/31/2016	Lead	2	Copper	60
7585	LF99913	1/15/2016	Lead	0	Copper	0
7586	LG03050	1/24/2016	Lead	0	Copper	60
7587	LG06419	1/30/2016	Lead	2	Copper	0
7588	LG09208	2/4/2016	Lead	2	Copper	0
7589	LG06041	1/29/2016	Lead	3	Copper	90
7590	LG04085	1/26/2016	Lead	3	Copper	100
7591	LG01770	1/21/2016	Lead	0	Copper	0
7592	LG01996	1/21/2016	Lead	0	Copper	130
7593	LG01328	1/21/2016	Lead	0	Copper	0
7594	LG08601	2/3/2016	Lead	0	Copper	0
7595	LG02710	1/23/2016	Lead	0	Copper	0
7596	LG01909	1/21/2016	Lead	0	Copper	0
7597	LG06958	2/1/2016	Lead	0	Copper	0
7598	LG10207	2/6/2016	Lead	0	Copper	160
7599	LG10746	2/8/2016	Lead	8	Copper	140
7600	LG01178	1/21/2016	Lead	0	Copper	60
7601	LG08593	2/3/2016	Lead	0	Copper	0
7602	LG07788	2/2/2016	Lead	0	Copper	0
7603	LG06476	1/31/2016	Lead	0	Copper	0
7604	LG04026	1/26/2016	Lead	0	Copper	0
7605	LG02667	1/23/2016	Lead	4	Copper	0

	G	H
7561	FLINT	48504
7562	FLINT	48504
7563	FLINT	48503
7564	FLINT	48503
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7599	FLINT	48504
7600	FLINT	48504
7601	FLINT	48504
7602	FLINT	
7603	FLINT	48504
7604	FLINT	48505
7605	FLINT	48504

	A	B	C	D	E	F
7606	LG07870	2/2/2016	Lead	7	Copper	90
7607	LG07872	2/2/2016	Lead	27	Copper	140
7608	LG10468	2/7/2016	Lead	1	Copper	70
7609	LG06185	1/29/2016	Lead	0	Copper	0
7610	LG02072	1/21/2016	Lead	2	Copper	50
7611	LG01691	1/21/2016	Lead	0	Copper	0
7612	LG02753	1/23/2016	Lead	0	Copper	0
7613	LG04203	1/26/2016	Lead	4	Copper	0
7614	LG06840	2/1/2016	Lead	0	Copper	0
7615	LG01450	1/21/2016	Lead	6	Copper	80
7616	LG06052	1/29/2016	Lead	0	Copper	90
7617	LG07737	2/2/2016	Lead	2	Copper	70
7618	LG07581	2/2/2016	Lead	2	Copper	200
7619	LG06192	1/29/2016	Lead	32	Copper	230
7620	LG06908	2/1/2016	Lead	10	Copper	270
7621	LG09945	2/5/2016	Lead	9	Copper	60
7622	LG09969	2/5/2016	Lead	0	Copper	0
7623	LF87019	10/8/2015	Lead	5	Copper	0
7624	LG06913	2/1/2016	Lead	0	Copper	100
7625	LG02458	1/22/2016	Lead	3	Copper	100
7626	LG02124	1/21/2016	Lead	0	Copper	0
7627	LG09242	2/4/2016	Lead	2	Copper	60
7628	LG04184	1/26/2016	Lead	14	Copper	220
7629	LG05550	1/28/2016	Lead	0	Copper	0
7630	LG03163	1/24/2016	Lead	6	Copper	0
7631	LG01749	1/21/2016	Lead	0	Copper	0
7632	LG08748	2/3/2016	Lead	2	Copper	0
7633	LG04296	1/26/2016	Lead	0	Copper	0
7634	LG08414	2/3/2016	Lead	0	Copper	0
7635	LG01922	1/21/2016	Lead	0	Copper	0
7636	LG00875	1/20/2016	Lead	0	Copper	0
7637	LG09964	2/5/2016	Lead	0	Copper	0
7638	LG00953	1/20/2016	Lead	10	Copper	0
7639	LG07680	2/2/2016	Lead	0	Copper	0
7640	LG02748	1/23/2016	Lead	0	Copper	70
7641	LG02330	1/22/2016	Lead	0	Copper	0
7642	LG11229	2/9/2016	Lead	0	Copper	0
7643	LG00891	1/20/2016	Lead	0	Copper	0
7644	LG04845	1/27/2016	Lead	0	Copper	0
7645	LG08769	2/3/2016	Lead	0	Copper	0
7646	LG03126	1/24/2016	Lead	0	Copper	150
7647	LG00912	1/20/2016	Lead	0	Copper	0
7648	LG01989	1/21/2016	Lead	200	Copper	2,130
7649	LG08465	2/3/2016	Lead	2	Copper	50
7650	LG05496	1/28/2016	Lead	0	Copper	0

	G	H
7606	FLINT	48504
7607	FLINT	48504
7608	FLINT	48504
7609	FLINT	48504
7610	FLINT	
7611	FLINT	48505
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7618	FLINT	48505
7619	FLINT	48532
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7621	FLINT	48502
7622	FLINT	48502
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7624	FLINT	48532
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7627	FLINT	48503
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7629	FLINT	48503
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7645	FLINT	48504
7646	FLINT	48507
7647	FLINT	48505
7648	FLINT	48505
7649	FLINT	48505
7650	FLINT	48505

	A	B	C	D	E	F
7651	LG02108	1/21/2016	Lead	0	Copper	0
7652	LG02752	1/23/2016	Lead	2	Copper	0
7653	LG09913	2/5/2016	Lead	15	Copper	210
7654	LG09939	2/5/2016	Lead	1	Copper	0
7655	LG06843	2/1/2016	Lead	0	Copper	0
7656	LG02950	1/23/2016	Lead	20	Copper	0
7657	LG04853	1/27/2016	Lead	33	Copper	230
7658	LG01489	1/21/2016	Lead	0	Copper	0
7659	LG10711	2/8/2016	Lead	1	Copper	0
7660	LG10715	2/8/2016	Lead	1	Copper	0
7661	LG10540	2/7/2016	Lead	2	Copper	0
7662	LF86518	10/6/2015	Lead	3	Copper	60
7663	LG05054	1/27/2016	Lead	0	Copper	0
7664	LG01325	1/21/2016	Lead	3	Copper	60
7665	LG05172	1/27/2016	Lead	0	Copper	0
7666	LG01685	1/21/2016	Lead	1	Copper	0
7667	LG10261	2/6/2016	Lead	671	Copper	1,600
7668	LG08516	2/3/2016	Lead	5	Copper	60
7669	LG08648	2/3/2016	Lead	1	Copper	0
7670	LG08649	2/3/2016	Lead	1	Copper	0
7671	LG08540	2/3/2016	Lead	4	Copper	110
7672	LG07042	2/1/2016	Lead	11	Copper	70
7673	LG01210	1/21/2016	Lead	5	Copper	0
7674	LG08566	2/3/2016	Lead	2	Copper	0
7675	LG09996	2/5/2016	Lead	6	Copper	100
7676	LG09431	2/4/2016	Lead	0	Copper	60
7677	LG07595	2/2/2016	Lead	0	Copper	200
7678	LG04406	1/26/2016	Lead	0	Copper	100
7679	LG09823	2/5/2016	Lead	1	Copper	0
7680	LG05275	1/27/2016	Lead	0	Copper	0
7681	LG10527	2/7/2016	Lead	1	Copper	0
7682	LG10855	2/8/2016	Lead	1	Copper	0
7683	LG06857	2/1/2016	Lead	0	Copper	0
7684	LG09466	2/4/2016	Lead	0	Copper	0
7685	LF87028	10/8/2015	Lead	1	Copper	630
7686	LF87031	10/8/2015	Lead	0	Copper	0
7687	LF87030	10/8/2015	Lead	0	Copper	0
7688	LF87029	10/8/2015	Lead	0	Copper	0
7689	LF87027	10/8/2015	Lead	2	Copper	720
7690	LF87026	10/8/2015	Lead	2	Copper	540
7691	LF87025	10/8/2015	Lead	0	Copper	500
7692	LF87024	10/8/2015	Lead	0	Copper	0
7693	LF87023	10/8/2015	Lead	0	Copper	0
7694	LF87022	10/8/2015	Lead	0	Copper	0
7695	LF87033	10/8/2015	Lead	0	Copper	0

	G	H
7651	FLINT	48505
7652	FLINT	48505
7653	FLINT	48504
7654	FLINT	48504
7655	FLINT	48505
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7675	FLINT	48505
7676	FLINT	48505
7677	MT MORRIS	48458
7678	FLINT	48505
7679	FLINT	48504
7680	FLINT	48504
7681	FLINT	
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7683	FLINT	48503
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7685	FLINT	48503
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7690	FLINT	48503
7691	FLINT	48503
7692	FLINT	48503
7693	FLINT	48503
7694	FLINT	48503
7695	FLINT	48503

	A	B	C	D	E	F
7696	LF87032	10/8/2015	Lead	0	Copper	0
7697	LG09386	2/4/2016	Lead	27	Copper	0
7698	LG08350	2/3/2016	Lead	0	Copper	0
7699	LG06786	2/1/2016	Lead	0	Copper	0
7700	LG04954	1/27/2016	Lead	0	Copper	0
7701	LG06265	1/30/2016	Lead	0	Copper	0
7702	LG04213	1/26/2016	Lead	0	Copper	0
7703	LG06162	1/29/2016	Lead	0	Copper	260
7704	LG06491	1/31/2016	Lead	3	Copper	0
7705	LG02470	1/22/2016	Lead	0	Copper	0
7706	LG08525	2/3/2016	Lead	0	Copper	0
7707	LG10518	2/7/2016	Lead	0	Copper	60
7708	LG01967	1/21/2016	Lead	0	Copper	0
7709	LG05034	1/27/2016	Lead	0	Copper	0
7710	LG04589	1/26/2016	Lead	0	Copper	0
7711	LG10549	2/7/2016	Lead	0	Copper	60
7712	LG05517	1/28/2016	Lead	0	Copper	0
7713	LG04752	1/27/2016	Lead	2	Copper	0
7714	LG06613	1/31/2016	Lead	3	Copper	0
7715	LG07886	2/2/2016	Lead	0	Copper	0
7716	LG07913	2/2/2016	Lead	1	Copper	50
7717	LG02154	1/21/2016	Lead	369	Copper	350
7718	LG02439	1/22/2016	Lead	6	Copper	60
7719	LG09918	2/5/2016	Lead	36	Copper	0
7720	LG02830	1/23/2016	Lead	1	Copper	0
7721	LG10169	2/6/2016	Lead	1	Copper	0
7722	LG04976	1/27/2016	Lead	0	Copper	0
7723	LG04351	1/26/2016	Lead	0	Copper	0
7724	LG01457	1/21/2016	Lead	0	Copper	0
7725	LG07520	2/2/2016	Lead	0	Copper	130
7726	LG03702	1/25/2016	Lead	0	Copper	70
7727	LF88296	10/20/2015	Lead	0	Copper	130
7728	LG10598	2/7/2016	Lead	0	Copper	0
7729	LG02006	1/21/2016	Lead	5	Copper	270
7730	LG05253	1/27/2016	Lead	0	Copper	60
7731	LG05734	1/28/2016	Lead	0	Copper	0
7732	LG02022	1/21/2016	Lead	0	Copper	0
7733	LG07941	2/2/2016	Lead	0	Copper	170
7734	LG08589	2/3/2016	Lead	0	Copper	70
7735	LG07701	2/2/2016	Lead	3	Copper	0
7736	LG00531	1/19/2016	Lead	4	Copper	0
7737	LG05538	1/28/2016	Lead	0	Copper	0
7738	LG06047	1/29/2016	Lead	2	Copper	140
7739	LG02031	1/21/2016	Lead	0	Copper	0
7740	LF85800	10/1/2015	Lead	1	Copper	0

	G	H
7696	FLINT	48503
7697	FLINT	48505
7698	FLINT	48504
7699		48505
7700	FLINT	48505
7701	FLINT	48505
7702	FLINT	48504
7703	FLINT	48505
7704	FLINT	48505
7705	FLINT	48505
7706	FLINT	48504
7707	FLINT	48504
7708	FLINT	
7709	FLINT	48504
7710	FLINT	48504
7711	FLINT	48503
7712	FLINT	48504
7713	FLINT	48504
7714	FLINT	48503
7715	FLINT	48503
7716	FLINT	48503
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7719	FLINT	48504
7720	FLINT	48503
7721	FLINT	48505
7722	FLINT	48505
7723	FLINT	48505
7724	FLINT	
7725	FLINT	48504
7726	FLINT	48505
7727	FLINT	
7728	FLINT	48505
7729	FLINT	48505
7730	FLINT	48505
7731	FLINT	48505
7732	FLINT	48505
7733	FLINT	48504
7734	FLINT	
7735	FLINT	48505
7736	FLINT	48505
7737	FLINT	48505
7738	FLINT	48505
7739	FLINT	48505
7740	FLINT	48505

	A	B	C	D	E	F
7741	LG00574	1/19/2016	Lead	2	Copper	0
7742	LG02469	1/22/2016	Lead	0	Copper	0
7743	LG06019	1/29/2016	Lead	2	Copper	0
7744	LG06013	1/29/2016	Lead	1	Copper	0
7745	LG03504	1/25/2016	Lead	2	Copper	0
7746	LG05939	1/29/2016	Lead	0	Copper	0
7747	LG05062	1/27/2016	Lead	0	Copper	0
7748	LG05070	1/27/2016	Lead	0	Copper	0
7749	LG07769	2/2/2016	Lead	0	Copper	0
7750	LG07954	2/2/2016	Lead	0	Copper	0
7751	LG06773	2/1/2016	Lead	2	Copper	0
7752	LG10602	2/7/2016	Lead	0	Copper	0
7753	LG03785	1/25/2016	Lead	2	Copper	80
7754	LG07536	2/2/2016	Lead	2	Copper	90
7755	LG05033	1/27/2016	Lead	1	Copper	0
7756	LG05244	1/27/2016	Lead	0	Copper	70
7757	LG10131	2/6/2016	Lead	[redacted]	Copper	0
7758	LG02032	1/21/2016	Lead	0	Copper	0
7759	LG05576	1/28/2016	Lead	0	Copper	0
7760	LG09206	2/4/2016	Lead	5	Copper	0
7761	LG09227	2/4/2016	Lead	2	Copper	150
7762	LG05455	1/28/2016	Lead	11	Copper	360
7763	LG02988	1/24/2016	Lead	0	Copper	0
7764	LG02498	1/22/2016	Lead	0	Copper	0
7765	LG03042	1/24/2016	Lead	7	Copper	0
7766	LG05956	1/29/2016	Lead	0	Copper	0
7767	LG01356	1/21/2016	Lead	0	Copper	0
7768	LG10196	2/6/2016	Lead	[redacted]	Copper	660
7769	LG06473	1/31/2016	Lead	0	Copper	0
7770	LG08792	2/3/2016	Lead	0	Copper	0
7771	LG11337	2/9/2016	Lead	0	Copper	0
7772	LG04117	1/26/2016	Lead	0	Copper	50
7773	LG08555	2/3/2016	Lead	0	Copper	0
7774	LG07882	2/2/2016	Lead	0	Copper	0
7775	LG10009	2/5/2016	Lead	0	Copper	0
7776	LG03734	1/25/2016	Lead	0	Copper	50
7777	LG00852	1/20/2016	Lead	0	Copper	60
7778	LF99159	1/7/2016	Lead	0	Copper	0
7779	LG07413	2/2/2016	Lead	2	Copper	0
7780	LG07849	2/2/2016	Lead	0	Copper	0
7781	LG09979	2/5/2016	Lead	0	Copper	0
7782	LG02013	1/21/2016	Lead	3	Copper	280
7783	LG01451	1/21/2016	Lead	0	Copper	0
7784	LG03611	1/25/2016	Lead	0	Copper	110
7785	LF87059	10/8/2015	Lead	2	Copper	0

	G	H
7741	FLINT	48505
7742	FLINT	48505
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7779	FLINT	48505
7780	FLINT	48505
7781	FLINT	48507
7782	FLINT	
7783	FLINT	48502
7784	FLINT	48502
7785	FLINT	48503

	A	B	C	D	E	F
7786	LG05890	1/29/2016	Lead	0	Copper	0
7787	LG05891	1/29/2016	Lead	1	Copper	70
7788	LG05892	1/29/2016	Lead	0	Copper	0
7789	LG08688	2/3/2016	Lead	5	Copper	0
7790	LG10673	2/8/2016	Lead	6	Copper	0
7791	LG03125	1/24/2016	Lead	3	Copper	0
7792	LG08734	2/3/2016	Lead	0	Copper	280
7793	LG04375	1/26/2016	Lead	[redacted]	Copper	300
7794	LG05282	1/27/2016	Lead	0	Copper	0
7795	LG09734	2/5/2016	Lead	0	Copper	0
7796	LG00475	1/19/2016	Lead	[redacted]	Copper	70
7797	LF85940	10/2/2015	Lead	7	Copper	200
7798	LG06079	1/29/2016	Lead	0	Copper	0
7799	LG10705	2/8/2016	Lead	[redacted]	Copper	90
7800	LG07495	2/2/2016	Lead	0	Copper	0
7801	LG02764	1/23/2016	Lead	3	Copper	0
7802	LF91284	11/9/2015	Lead	1	Copper	0
7803	LF91287	11/9/2015	Lead	3	Copper	0
7804	LG11276	2/9/2016	Lead	[redacted]	Copper	300
7805	LG03660	1/25/2016	Lead	0	Copper	0
7806	LF99980	1/15/2016	Lead	0	Copper	0
7807	LG01739	1/21/2016	Lead	0	Copper	0
7808	LG01217	1/21/2016	Lead	0	Copper	0
7809	LG00934	1/20/2016	Lead	0	Copper	0
7810	LG08631	2/3/2016	Lead	3	Copper	0
7811	LG05058	1/27/2016	Lead	1	Copper	0
7812	LG07926	2/2/2016	Lead	0	Copper	0
7813	LG09320	2/4/2016	Lead	0	Copper	0
7814	LG09311	2/4/2016	Lead	0	Copper	0
7815	LG06500	1/31/2016	Lead	[redacted]	Copper	80
7816	LG00842	1/20/2016	Lead	6	Copper	0
7817	LG10188	2/6/2016	Lead	0	Copper	0
7818	LG01693	1/21/2016	Lead	1	Copper	0
7819	LG00930	1/20/2016	Lead	2	Copper	0
7820	LG01697	1/21/2016	Lead	3	Copper	50
7821	LG05925	1/29/2016	Lead	1	Copper	0
7822	LG06045	1/29/2016	Lead	5	Copper	0
7823	LG06048	1/29/2016	Lead	7	Copper	170
7824	LG05303	1/27/2016	Lead	[redacted]	Copper	180
7825	LG02192	1/21/2016	Lead	3	Copper	0
7826	LG06007	1/29/2016	Lead	1	Copper	0
7827	LG07803	2/2/2016	Lead	0	Copper	0
7828	LG09717	2/5/2016	Lead	0	Copper	0
7829	LG10117	2/6/2016	Lead	0	Copper	0
7830	LG03452	1/25/2016	Lead	1	Copper	0

	G	H
7786	FLINT	48503
7787	FLINT	48503
7788	FLINT	48503
7789	FLINT	48503
7790	FLINT	48503
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7792	FLINT	48502
7793	FLINT	48504
7794	FLINT	48504
7795	FLINT	48504
7796	MT MORRIS TWP	48458
7797	FLINT	48505
7798	FLINT	48504
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7823	FLINT	48505
7824	FLINT	48505
7825	FLINT	48505
7826	FLINT	
7827	FLINT	48502
7828	FLINT	48503
7829	FLINT	
7830	FLINT	48506

	A	B	C	D	E	F
7831	LG04144	1/26/2016	Lead	2	Copper	140
7832	LG06850	2/1/2016	Lead	0	Copper	90
7833	LG01438	1/21/2016	Lead	0	Copper	180
7834	LG06863	2/1/2016	Lead	0	Copper	0
7835	LG06848	2/1/2016	Lead	0	Copper	0
7836	LG05245	1/27/2016	Lead	14	Copper	0
7837	LG07969	2/2/2016	Lead	0	Copper	0
7838	LG10007	2/5/2016	Lead	[redacted]	Copper	490
7839	LG10857	2/8/2016	Lead	2	Copper	0
7840	LG08513	2/3/2016	Lead	2	Copper	0
7841	LF99169	1/7/2016	Lead	9	Copper	80
7842	LG05512	1/28/2016	Lead	2	Copper	0
7843	LG04554	1/26/2016	Lead	[redacted]	Copper	80
7844	LG08427	2/3/2016	Lead	6	Copper	0
7845	LG01677	1/21/2016	Lead	0	Copper	0
7846	LG01399	1/21/2016	Lead	0	Copper	0
7847	LG09244	2/4/2016	Lead	0	Copper	0
7848	LG09351	2/4/2016	Lead	15	Copper	60
7849	LG06580	1/31/2016	Lead	1	Copper	0
7850	LG08684	2/3/2016	Lead	0	Copper	0
7851	LG09944	2/5/2016	Lead	0	Copper	0
7852	LG04582	1/26/2016	Lead	0	Copper	0
7853	LG02962	1/23/2016	Lead	0	Copper	220
7854	LG04348	1/26/2016	Lead	0	Copper	0
7855	LG01304	1/21/2016	Lead	0	Copper	60
7856	LG03704	1/25/2016	Lead	0	Copper	0
7857	LG02584	1/22/2016	Lead	5	Copper	60
7858	LG02610	1/22/2016	Lead	2	Copper	0
7859	LG09984	2/5/2016	Lead	2	Copper	100
7860	LG00958	1/20/2016	Lead	0	Copper	0
7861	LG02677	1/23/2016	Lead	3	Copper	0
7862	LG01302	1/21/2016	Lead	0	Copper	0
7863	LG03055	1/24/2016	Lead	0	Copper	250
7864	LG03056	1/24/2016	Lead	0	Copper	310
7865	LG03057	1/24/2016	Lead	0	Copper	0
7866	LG03625	1/25/2016	Lead	2	Copper	0
7867	LG03583	1/25/2016	Lead	13	Copper	0
7868	LG03667	1/25/2016	Lead	2	Copper	0
7869	LG03627	1/25/2016	Lead	0	Copper	70
7870	LG02692	1/23/2016	Lead	0	Copper	260
7871	LG09878	2/5/2016	Lead	[redacted]	Copper	0
7872	LG03570	1/25/2016	Lead	0	Copper	700
7873	LG02641	1/22/2016	Lead	[redacted]	Copper	670
7874	LG03665	1/25/2016	Lead	2	Copper	0
7875	LG01394	1/21/2016	Lead	2	Copper	60

	G	H
7831	FLINT	48503
7832	FLINT	48503
7833	FLINT	48503
7834	FLINT	48507
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7836	FLINT	48503
7837	FLINT	48503
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7839	FLINT	48503
7840	FLINT	48503
7841	FLINT	
7842	FLINT	48503
7843	FLINT	48503
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7845	FLINT	
7846	FLINT	48505
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7849	FLINT	48505
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7852	FLINT	48505
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7856	FLINT	48507
7857	FLINT	48505
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7859	FLINT	48505
7860	FLINT	
7861	FLINT	48505
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7863	FLINT	48503
7864	FLINT	48503
7865	FLINT	48503
7866	FLINT	48503
7867	FLINT	48532
7868	FLINT	48504
7869	FLINT	48505
7870	FLINT	48505
7871	FLINT	48505
7872	FLINT	48505
7873	FLINT	48505
7874	FLINT	
7875	FLINT	48505

	A	B	C	D	E	F
7876	LG02637	1/22/2016	Lead	0	Copper	50
7877	LG01379	1/21/2016	Lead	25	Copper	0
7878	LG04383	1/26/2016	Lead	0	Copper	0
7879	LG03576	1/25/2016	Lead	9	Copper	0
7880	LG01384	1/21/2016	Lead	0	Copper	0
7881	LG01397	1/21/2016	Lead	0	Copper	0
7882	LG01382	1/21/2016	Lead	0	Copper	0
7883	LG03569	1/25/2016	Lead	1	Copper	0
7884	LG03574	1/25/2016	Lead	1	Copper	70
7885	LG03060	1/24/2016	Lead	5	Copper	0
7886	LG04356	1/26/2016	Lead	15	Copper	0
7887	LG01295	1/21/2016	Lead	2	Copper	0
7888	LG02702	1/23/2016	Lead	0	Copper	110
7889	LG04322	1/26/2016	Lead	0	Copper	0
7890	LG03613	1/25/2016	Lead	0	Copper	220
7891	LG03612	1/25/2016	Lead	0	Copper	210
7892	LG02979	1/24/2016	Lead	0	Copper	0
7893	LG02970	1/23/2016	Lead	2	Copper	0
7894	LG04292	1/26/2016	Lead	47	Copper	980
7895	LG02594	1/22/2016	Lead	25	Copper	140
7896	LG01291	1/21/2016	Lead	0	Copper	0
7897	LG10495	2/7/2016	Lead	1	Copper	100
7898	LF95922	12/10/2015	Lead	4	Copper	80
7899	LG01391	1/21/2016	Lead	0	Copper	0
7900	LG07076	2/1/2016	Lead	0	Copper	100
7901	LG06537	1/31/2016	Lead	10	Copper	140
7902	LG10825	2/8/2016	Lead	0	Copper	60
7903	LG08474	2/3/2016	Lead	0	Copper	0
7904	LG01288	1/21/2016	Lead	0	Copper	70
7905	LG10782	2/8/2016	Lead	7	Copper	60
7906	LG05285	1/27/2016	Lead	0	Copper	100
7907	LG04341	1/26/2016	Lead	0	Copper	0
7908	LF85959	10/2/2015	Lead	1	Copper	0
7909	LG08431	2/3/2016	Lead	18	Copper	60
7910	LG02180	1/21/2016	Lead	6	Copper	0
7911	LG07069	2/1/2016	Lead	2	Copper	100
7912	LG10229	2/6/2016	Lead	0	Copper	0
7913	LG01789	1/21/2016	Lead	0	Copper	0
7914	LG06122	1/29/2016	Lead	0	Copper	90
7915	LG09703	2/5/2016	Lead	1	Copper	0
7916	LG04489	1/26/2016	Lead	13	Copper	130
7917	LG10896	2/8/2016	Lead	1	Copper	90
7918	LG01215	1/21/2016	Lead	1	Copper	0
7919	LG01430	1/21/2016	Lead	0	Copper	0
7920	LG04326	1/26/2016	Lead	2	Copper	0

	G	H
7876	FLINT	48505
7877	FLINT	48504
7878	FLINT	48505
7879	FLINT	48503
7880	FLINT	48532
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7914	FLINT	48507
7915	FLINT	48507
7916	FLINT	48507
7917	FLINT	48507
7918	FLINT	48507
7919	FLINT	48507
7920	FLINT	48507

	A	B	C	D	E	F
7921	LG06024	1/29/2016	Lead	1	Copper	90
7922	LG05302	1/27/2016	Lead	0	Copper	0
7923	LG00474	1/19/2016	Lead	0	Copper	0
7924	LG06893	2/1/2016	Lead	2	Copper	90
7925	LG06206	1/29/2016	Lead	2	Copper	60
7926	LG10690	2/8/2016	Lead	0	Copper	280
7927	LG02631	1/22/2016	Lead	0	Copper	0
7928	LG01746	1/21/2016	Lead	0	Copper	70
7929	LG04551	1/26/2016	Lead	3	Copper	90
7930	LG01709	1/21/2016	Lead	0	Copper	200
7931	LG04199	1/26/2016	Lead	0	Copper	0
7932	LG01954	1/21/2016	Lead	0	Copper	0
7933	LG08565	2/3/2016	Lead	0	Copper	0
7934	LG04467	1/26/2016	Lead	0	Copper	0
7935	LG08735	2/3/2016	Lead	9	Copper	120
7936	LG08494	2/3/2016	Lead	0	Copper	0
7937	LG11234	2/9/2016	Lead	0	Copper	0
7938	LF85948	10/2/2015	Lead	[redacted]	Copper	0
7939	LG05563	1/28/2016	Lead	1	Copper	0
7940	LG03679	1/25/2016	Lead	2	Copper	330
7941	LF85856	10/1/2015	Lead	5	Copper	50
7942	LG07522	2/2/2016	Lead	2	Copper	50
7943	LG07526	2/2/2016	Lead	0	Copper	0
7944	LG02214	1/21/2016	Lead	3	Copper	90
7945	LG05598	1/28/2016	Lead	0	Copper	0
7946	LG02831	1/23/2016	Lead	6	Copper	130
7947	LG03669	1/25/2016	Lead	2	Copper	160
7948	LG06008	1/29/2016	Lead	0	Copper	0
7949	LG06946	2/1/2016	Lead	2	Copper	80
7950	LG04021	1/26/2016	Lead	0	Copper	0
7951	LG07768	2/2/2016	Lead	0	Copper	0
7952	LG06753	2/1/2016	Lead	[redacted]	Copper	0
7953	LG09959	2/5/2016	Lead	[redacted]	Copper	250
7954	LG09075	2/4/2016	Lead	1	Copper	120
7955	LG06761	2/1/2016	Lead	2	Copper	80
7956	LF85606	9/30/2015	Lead	2	Copper	0
7957	LG04146	1/26/2016	Lead	[redacted]	Copper	0
7958	LF99803	1/14/2016	Lead	0	Copper	100
7959	LG10500	2/7/2016	Lead	1	Copper	0
7960	LG10504	2/7/2016	Lead	1	Copper	200
7961	LG09935	2/5/2016	Lead	0	Copper	0
7962	LG06521	1/31/2016	Lead	0	Copper	0
7963	LG05769	1/28/2016	Lead	4	Copper	0
7964	LG05094	1/27/2016	Lead	0	Copper	0
7965	LG00829	1/20/2016	Lead	2	Copper	300

	G	H
7921	FLINT	48507
7922	FLINT	48507
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7924	FLINT	48507
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7961	FLINT	48532
7962	FLINT	48504
7963	FLINT	48503
7964	FLINT	48505
7965		48505

	A	B	C	D	E	F
7966	LG03796	1/25/2016	Lead	0	Copper	0
7967	LG05746	1/28/2016	Lead	0	Copper	0
7968	LG03700	1/25/2016	Lead	0	Copper	0
7969	LG05729	1/28/2016	Lead	0	Copper	0
7970	LG01183	1/21/2016	Lead	0	Copper	0
7971	LG05758	1/28/2016	Lead	0	Copper	0
7972	LF85941	10/2/2015	Lead	10	Copper	0
7973	LG07612	2/2/2016	Lead	0	Copper	0
7974	LG07677	2/2/2016	Lead	9	Copper	90
7975	LG09923	2/5/2016	Lead	2	Copper	100
7976	LG01928	1/21/2016	Lead	9	Copper	0
7977	LG09909	2/5/2016	Lead	[redacted]	Copper	280
7978	LG01635	1/21/2016	Lead	2	Copper	0
7979	LG10811	2/8/2016	Lead	0	Copper	50
7980	LG01406	1/21/2016	Lead	0	Copper	0
7981	LG00564	1/19/2016	Lead	0	Copper	0
7982	LF87035	10/8/2015	Lead	0	Copper	0
7983	LG00964	1/20/2016	Lead	0	Copper	0
7984	LG02051	1/21/2016	Lead	3	Copper	150
7985	LG04413	1/26/2016	Lead	3	Copper	0
7986	LG10767	2/8/2016	Lead	9	Copper	0
7987	LG00911	1/20/2016	Lead	1	Copper	60
7988	LG02546	1/22/2016	Lead	3	Copper	0
7989	LG04815	1/27/2016	Lead	3	Copper	0
7990	LG01637	1/21/2016	Lead	0	Copper	120
7991	LG07608	2/2/2016	Lead	1	Copper	100
7992	LG06944	2/1/2016	Lead	[redacted]	Copper	120
7993	LF88287	10/20/2015	Lead	15	Copper	0
7994	LG00895	1/20/2016	Lead	4	Copper	80
7995	LG08691	2/3/2016	Lead	[redacted]	Copper	540
7996	LG01638	1/21/2016	Lead	2	Copper	0
7997	LG04284	1/26/2016	Lead	0	Copper	0
7998	LG06412	1/30/2016	Lead	[redacted]	Copper	180
7999	LG05149	1/27/2016	Lead	[redacted]	Copper	220
8000	LG05241	1/27/2016	Lead	0	Copper	180
8001	LF99572	1/12/2016	Lead	6	Copper	130
8002	LG01616	1/21/2016	Lead	2	Copper	0
8003	LG06361	1/30/2016	Lead	5	Copper	80
8004	LG06979	2/1/2016	Lead	0	Copper	0
8005	LG02609	1/22/2016	Lead	4	Copper	160
8006	LG09957	2/5/2016	Lead	2	Copper	0
8007	LG06392	1/30/2016	Lead	0	Copper	0
8008	LG09343	2/4/2016	Lead	0	Copper	0
8009	LG07079	2/1/2016	Lead	11	Copper	100
8010	LF92723	11/18/2015	Lead	3	Copper	60

	G	H
7966	FLINT	48504
7967	FLINT	48504
7968	FLINT	48504
7969	FLINT	48504
7970	FLINT	48504
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8004	FLINT	48504
8005	FLINT	48504
8006	FLINT	48503
8007	FLINT	48506
8008	FLINT	48505
8009	FLINT	48504
8010	FLINT	48504

	A	B	C	D	E	F
8011	LG07821	2/2/2016	Lead	3	Copper	0
8012	LG05057	1/27/2016	Lead	9	Copper	0
8013	LG04345	1/26/2016	Lead	3	Copper	280
8014	LF88955	10/26/2015	Lead	4	Copper	220
8015	LG10524	2/7/2016	Lead	0	Copper	0
8016	LG07572	2/2/2016	Lead	0	Copper	0
8017	LG06509	1/31/2016	Lead	5	Copper	0
8018	LG07493	2/2/2016	Lead	3	Copper	100
8019	LG10542	2/7/2016	Lead	14	Copper	70
8020	LG07690	2/2/2016	Lead	0	Copper	0
8021	LG07911	2/2/2016	Lead	2	Copper	330
8022	LG07912	2/2/2016	Lead	0	Copper	0
8023	LG01994	1/21/2016	Lead	0	Copper	80
8024	LG09723	2/5/2016	Lead	0	Copper	0
8025	LG08605	2/3/2016	Lead	0	Copper	0
8026	LG07570	2/2/2016	Lead	5	Copper	160
8027	LG03542	1/25/2016	Lead	0	Copper	0
8028	LG04858	1/27/2016	Lead	39	Copper	1,670
8029	LG02459	1/22/2016	Lead	7	Copper	0
8030	LG06275	1/30/2016	Lead	6	Copper	0
8031	LG05055	1/27/2016	Lead	3	Copper	120
8032	LG09845	2/5/2016	Lead	3	Copper	0
8033	LG04358	1/26/2016	Lead	4	Copper	50
8034	LG01706	1/21/2016	Lead	0	Copper	0
8035	LG05258	1/27/2016	Lead	1	Copper	120
8036	LG07077	2/1/2016	Lead	3	Copper	90
8037	LG04955	1/27/2016	Lead	0	Copper	110
8038	LG03134	1/24/2016	Lead	0	Copper	0
8039	LG00889	1/20/2016	Lead	2	Copper	0
8040	LG01270	1/21/2016	Lead	0	Copper	0
8041	LG01445	1/21/2016	Lead	0	Copper	0
8042	LG06015	1/29/2016	Lead	0	Copper	60
8043	LG02743	1/23/2016	Lead	22	Copper	80
8044	LG02017	1/21/2016	Lead	0	Copper	0
8045	LG05996	1/29/2016	Lead	3	Copper	160
8046	LG01718	1/21/2016	Lead	0	Copper	0
8047	LG09663	2/5/2016	Lead	0	Copper	60
8048	LG09670	2/5/2016	Lead	0	Copper	100
8049	LG04813	1/27/2016	Lead	0	Copper	100
8050	LG02756	1/23/2016	Lead	0	Copper	0
8051	LG02932	1/23/2016	Lead	0	Copper	0
8052	LG01259	1/21/2016	Lead	11	Copper	240
8053	LG11246	2/9/2016	Lead	1	Copper	70
8054	LG01792	1/21/2016	Lead	1	Copper	0
8055	LG04810	1/27/2016	Lead	0	Copper	0

	G	H
8011	FLINT	48504
8012	FLINT	48504
8013	FLINT	48504
8014	FLINT	48503
8015	BURTON	48529
8016	FLINT	48505
8017	FLINT	48505
8018	FLINT	48503
8019	FLINT	
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8027	FLINT	48503
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8047	FLINT	48505
8048	FLINT	48505
8049	FLINT	48532
8050	FLINT	48505
8051	FLINT	48507
8052	FLINT	
8053	FLINT	48504
8054	FLINT	48504
8055	FLINT	48505

	A	B	C	D	E	F
8056	LG02600	1/22/2016	Lead	0	Copper	0
8057	LG01755	1/21/2016	Lead	0	Copper	0
8058	LG03002	1/24/2016	Lead	0	Copper	0
8059	LG02105	1/21/2016	Lead	5	Copper	0
8060	LG01748	1/21/2016	Lead	0	Copper	170
8061	LG10464	2/7/2016	Lead	0	Copper	0
8062	LG03783	1/25/2016	Lead	0	Copper	0
8063	LG11215	2/9/2016	Lead	1	Copper	0
8064	LG09986	2/5/2016	Lead	1	Copper	100
8065	LG03788	1/25/2016	Lead	3	Copper	0
8066	LG02601	1/22/2016	Lead	0	Copper	0
8067	LG04549	1/26/2016	Lead	0	Copper	0
8068	LG09920	2/5/2016	Lead	0	Copper	0
8069	LG06484	1/31/2016	Lead	0	Copper	0
8070	LG05686	1/28/2016	Lead	2	Copper	320
8071	LG05688	1/28/2016	Lead	13	Copper	210
8072	LG05687	1/28/2016	Lead	9	Copper	220
8073	LG04402	1/26/2016	Lead	0	Copper	0
8074	LG10665	2/8/2016	Lead	0	Copper	120
8075	LG10743	2/8/2016	Lead	0	Copper	80
8076	LG01296	1/21/2016	Lead	2	Copper	0
8077	LG02489	1/22/2016	Lead	0	Copper	0
8078	LG07934	2/2/2016	Lead	8	Copper	100
8079	LG01010	1/20/2016	Lead	0	Copper	0
8080	LG01230	1/21/2016	Lead	4	Copper	0
8081	LF94261	12/2/2015	Lead	5	Copper	0
8082	LG06119	1/29/2016	Lead	[redacted]	Copper	120
8083	LG08303	2/3/2016	Lead	5	Copper	60
8084	LG11364	2/9/2016	Lead	0	Copper	120
8085	LG06531	1/31/2016	Lead	3	Copper	210
8086	LG09381	2/4/2016	Lead	[redacted]	Copper	150
8087	LG06751	2/1/2016	Lead	0	Copper	0
8088	LG09359	2/4/2016	Lead	0	Copper	130
8089	LG09482	2/4/2016	Lead	3	Copper	0
8090	LG01886	1/21/2016	Lead	0	Copper	0
8091	LG04530	1/26/2016	Lead	2	Copper	130
8092	LG01513	1/21/2016	Lead	4	Copper	180
8093	LG02188	1/21/2016	Lead	4	Copper	0
8094	LG06141	1/29/2016	Lead	2	Copper	90
8095	LG06489	1/31/2016	Lead	2	Copper	0
8096	LG02732	1/23/2016	Lead	0	Copper	0
8097	LG09720	2/5/2016	Lead	0	Copper	0
8098	LG01694	1/21/2016	Lead	1	Copper	120
8099	LG02141	1/21/2016	Lead	0	Copper	0
8100	LG08372	2/3/2016	Lead	1	Copper	0

	G	H
8056	FLINT	48505
8057	FLINT	48503
8058	FLINT	48503
8059	FLINT	48503
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8095	FLINT	48506
8096	FLINT	48506
8097	FLINT	48506
8098	FLINT	48506
8099	FLINT	48506
8100	FLINT	48506

	A	B	C	D	E	F
8101	LG01561	1/21/2016	Lead	0	Copper	0
8102	LG04525	1/26/2016	Lead	6	Copper	0
8103	LG10086	2/6/2016	Lead	0	Copper	0
8104	LG02963	1/23/2016	Lead	0	Copper	0
8105	LG10096	2/6/2016	Lead	2	Copper	0
8106	LG01475	1/21/2016	Lead	0	Copper	120
8107	LF99919	1/15/2016	Lead	0	Copper	0
8108	LG10579	2/7/2016	Lead	0	Copper	0
8109	LG01493	1/21/2016	Lead	0	Copper	0
8110	LG00950	1/20/2016	Lead	0	Copper	0
8111	LG06512	1/31/2016	Lead	2	Copper	0
8112	LG03726	1/25/2016	Lead	0	Copper	0
8113	LG02504	1/22/2016	Lead	0	Copper	60
8114	LG02423	1/22/2016	Lead	0	Copper	0
8115	LG10777	2/8/2016	Lead	[redacted]	Copper	120
8116	LG09139	2/4/2016	Lead	0	Copper	0
8117	LG00874	1/20/2016	Lead	0	Copper	0
8118	LG02209	1/21/2016	Lead	[redacted]	Copper	1,150
8119	LG05118	1/27/2016	Lead	1	Copper	110
8120	LG08704	2/3/2016	Lead	4	Copper	150
8121	LG10764	2/8/2016	Lead	0	Copper	110
8122	LG08526	2/3/2016	Lead	3	Copper	50
8123	LG01326	1/21/2016	Lead	4	Copper	200
8124	LG00464	1/19/2016	Lead	8	Copper	90
8125	LG03139	1/24/2016	Lead	[redacted]	Copper	[redacted]
8126	LG00839	1/20/2016	Lead	12	Copper	140
8127	LG03776	1/25/2016	Lead	2	Copper	220
8128	LG04072	1/26/2016	Lead	10	Copper	140
8129	LG01976	1/21/2016	Lead	1	Copper	190
8130	LG08402	2/3/2016	Lead	[redacted]	Copper	650
8131	LG11255	2/9/2016	Lead	0	Copper	50
8132	LG10697	2/8/2016	Lead	5	Copper	70
8133	LG04218	1/26/2016	Lead	4	Copper	270
8134	LG08420	2/3/2016	Lead	4	Copper	100
8135	LG03598	1/25/2016	Lead	2	Copper	0
8136	LG02939	1/23/2016	Lead	[redacted]	Copper	390
8137	LG01402	1/21/2016	Lead	3	Copper	100
8138	LG01929	1/21/2016	Lead	7	Copper	110
8139	LG09931	2/5/2016	Lead	13	Copper	130
8140	LG06781	2/1/2016	Lead	4	Copper	100
8141	LG09152	2/4/2016	Lead	8	Copper	180
8142	LG06923	2/1/2016	Lead	[redacted]	Copper	0
8143	LG09780	2/5/2016	Lead	11	Copper	130
8144	LG03458	1/25/2016	Lead	2	Copper	180
8145	LG04371	1/26/2016	Lead	[redacted]	Copper	220

	G	H
8101	FLINT	48506
8102	FLINT	48506
8103	FLINT	48506
8104	FLINT	48506
8105	FLINT	48506
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8107		
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8109	FLINT	48506
8110	FLINT	48506
8111	FLINT	48506
8112	FLINT	48506
8113	FLINT	48506
8114	FLINT	
8115	FLINT	48505
8116	FLINT	48532
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8118	FLINT	48503
8119	FLINT	48503
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8142	FLINT	48503
8143	FLINT	48503
8144	FLINT	48503
8145	FLINT	48503

	A	B	C	D	E	F
8146	LG05105	1/27/2016	Lead	0	Copper	160
8147	LG03619	1/25/2016	Lead	0	Copper	150
8148	LG06855	2/1/2016	Lead	1	Copper	140
8149	LG05632	1/28/2016	Lead	7	Copper	190
8150	LG03562	1/25/2016	Lead	9	Copper	170
8151	LG04174	1/26/2016	Lead	0	Copper	0
8152	LF88279	10/20/2015	Lead	8	Copper	360
8153	LG00967	1/20/2016	Lead	0	Copper	70
8154	LF87416	10/13/2015	Lead	[redacted]	Copper	210
8155	LG06882	2/1/2016	Lead	13	Copper	380
8156	LG01569	1/21/2016	Lead	2	Copper	70
8157	LF99158	1/7/2016	Lead	1	Copper	0
8158	LG01301	1/21/2016	Lead	2	Copper	0
8159	LG10251	2/6/2016	Lead	0	Copper	70
8160	LG04496	1/26/2016	Lead	0	Copper	0
8161	LF91278	11/9/2015	Lead	0	Copper	0
8162	LG11235	2/9/2016	Lead	0	Copper	0
8163	LG01850	1/21/2016	Lead	2	Copper	70
8164	LG07607	2/2/2016	Lead	0	Copper	80
8165	LG06078	1/29/2016	Lead	0	Copper	0
8166	LG08416	2/3/2016	Lead	15	Copper	70
8167	LG00482	1/19/2016	Lead	0	Copper	150
8168	LG10779	2/8/2016	Lead	0	Copper	0
8169	LG06790	2/1/2016	Lead	2	Copper	370
8170	LG09943	2/5/2016	Lead	0	Copper	0
8171	LG10517	2/7/2016	Lead	0	Copper	0
8172	LG09251	2/4/2016	Lead	2	Copper	0
8173	LG06961	2/1/2016	Lead	0	Copper	60
8174	LG04074	1/26/2016	Lead	14	Copper	120
8175	LG03004	1/24/2016	Lead	0	Copper	0
8176	LG09843	2/5/2016	Lead	2	Copper	70
8177	LG06869	2/1/2016	Lead	0	Copper	0
8178	LG06364	1/30/2016	Lead	0	Copper	0
8179	LG02805	1/23/2016	Lead	0	Copper	0
8180	LG04563	1/26/2016	Lead	0	Copper	60
8181	LG09402	2/4/2016	Lead	0	Copper	0
8182	LG02388	1/22/2016	Lead	0	Copper	0
8183	LG05176	1/27/2016	Lead	3	Copper	0
8184	LG10480	2/7/2016	Lead	13	Copper	100
8185	LG04835	1/27/2016	Lead	[redacted]	Copper	60
8186	LG08772	2/3/2016	Lead	[redacted]	Copper	0
8187	LG09315	2/4/2016	Lead	2	Copper	0
8188	LF88306	10/20/2015	Lead	0	Copper	0
8189	LG10866	2/8/2016	Lead	0	Copper	0
8190	LG04849	1/27/2016	Lead	0	Copper	0

	G	H
8146	FLINT	48503
8147	FLINT	48503
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8185	FLINT	48506
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8187	FLINT	48506
8188	FLINT	48506
8189	FLINT	48506
8190	FLINT	48506

	A	B	C	D	E	F
8191	LF85937	10/2/2015	Lead	1	Copper	70
8192	LG03578	1/25/2016	Lead	0	Copper	0
8193	LG08353	2/3/2016	Lead	0	Copper	70
8194	LG01700	1/21/2016	Lead	0	Copper	0
8195	LG06154	1/29/2016	Lead	0	Copper	0
8196	LG01214	1/21/2016	Lead	3	Copper	0
8197	LG04329	1/26/2016	Lead	0	Copper	0
8198	LG03641	1/25/2016	Lead	0	Copper	0
8199	LG06742	2/1/2016	Lead	0	Copper	0
8200	LG07409	2/2/2016	Lead	0	Copper	0
8201	LG07551	2/2/2016	Lead	0	Copper	130
8202	LG03592	1/25/2016	Lead	0	Copper	150
8203	LG08418	2/3/2016	Lead	0	Copper	0
8204	LG02975	1/24/2016	Lead	0	Copper	0
8205	LG05724	1/28/2016	Lead	0	Copper	0
8206	LG02159	1/21/2016	Lead	0	Copper	0
8207	LG04318	1/26/2016	Lead	1	Copper	60
8208	LG01760	1/21/2016	Lead	108	Copper	620
8209	LG10073	2/6/2016	Lead	2	Copper	70
8210	LG10165	2/6/2016	Lead	0	Copper	0
8211	LG04770	1/27/2016	Lead	0	Copper	0
8212	LG01759	1/21/2016	Lead	0	Copper	0
8213	LG01319	1/21/2016	Lead	0	Copper	0
8214	LG03658	1/25/2016	Lead	0	Copper	0
8215	LG03811	1/25/2016	Lead	0	Copper	100
8216	LG09718	2/5/2016	Lead	2	Copper	80
8217	LG07073	2/1/2016	Lead	0	Copper	0
8218	LG10888	2/8/2016	Lead	1	Copper	0
8219	LG01506	1/21/2016	Lead	4	Copper	130
8220	LG04461	1/26/2016	Lead	4	Copper	170
8221	LG02918	1/23/2016	Lead	8	Copper	0
8222	LF99166	1/7/2016	Lead	0	Copper	420
8223	LG06935	2/1/2016	Lead	0	Copper	120
8224	LG02599	1/22/2016	Lead	0	Copper	190
8225	LG08300	2/3/2016	Lead	0	Copper	240
8226	LF99168	1/7/2016	Lead	0	Copper	340
8227	LG02725	1/23/2016	Lead	0	Copper	70
8228	LG06901	2/1/2016	Lead	0	Copper	290
8229	LG06208	1/29/2016	Lead	0	Copper	190
8230	LG03151	1/24/2016	Lead	0	Copper	340
8231	LG04543	1/26/2016	Lead	0	Copper	70
8232	LG07503	2/2/2016	Lead	0	Copper	290
8233	LG06727	2/1/2016	Lead	4	Copper	120
8234	LG07037	2/1/2016	Lead	0	Copper	0
8235	LG07619	2/2/2016	Lead	0	Copper	0

	G	H
8191	FLINT	48506
8192	FLINT	48506
8193	FLINT	48506
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8231	FLINT	48503
8232	FLINT	48503
8233	FLINT	48503
8234	FLINT	48503
8235	FLINT	48503

	A	B	C	D	E	F
8236	LG06166	1/29/2016	Lead	0	Copper	0
8237	LG02513	1/22/2016	Lead	2	Copper	190
8238	LG03048	1/24/2016	Lead	5	Copper	240
8239	LF85857	10/1/2015	Lead	3	Copper	0
8240	LG07670	2/2/2016	Lead	0	Copper	0
8241	LG10776	2/8/2016	Lead	0	Copper	0
8242	LG06259	1/30/2016	Lead	5	Copper	210
8243	LG03543	1/25/2016	Lead	0	Copper	0
8244	LG04303	1/26/2016	Lead	0	Copper	210
8245	LG09453	2/4/2016	Lead	0	Copper	100
8246	LG00562	1/19/2016	Lead	0	Copper	0
8247	LG01203	1/21/2016	Lead	0	Copper	230
8248	LG06382	1/30/2016	Lead	0	Copper	250
8249	LG09915	2/5/2016	Lead	8	Copper	0
8250	LG09072	2/4/2016	Lead	5	Copper	0
8251	LG01593	1/21/2016	Lead	0	Copper	50
8252	LG01601	1/21/2016	Lead	0	Copper	0
8253	LG05670	1/28/2016	Lead	0	Copper	0
8254	LG04260	1/26/2016	Lead	0	Copper	120
8255	LF92698	11/18/2015	Lead	0	Copper	0
8256	LF92713	11/18/2015	Lead	0	Copper	0
8257	LG05914	1/29/2016	Lead	0	Copper	80
8258	LG00000	1/15/2016	Lead	0	Copper	90
8259	LG11214	2/9/2016	Lead	7	Copper	0
8260	LG06728	2/1/2016	Lead	2	Copper	0
8261	LG04211	1/26/2016	Lead	3	Copper	0
8262	LG04130	1/26/2016	Lead	[redacted]	Copper	160
8263	LG06550	1/31/2016	Lead	[redacted]	Copper	0
8264	LG06916	2/1/2016	Lead	0	Copper	0
8265	LG07669	2/2/2016	Lead	0	Copper	0
8266	LG05965	1/29/2016	Lead	1	Copper	0
8267	LG11385	2/9/2016	Lead	5	Copper	220
8268	LG02989	1/24/2016	Lead	[redacted]	Copper	190
8269	LG10250	2/6/2016	Lead	1	Copper	0
8270	LG06515	1/31/2016	Lead	10	Copper	140
8271	LG06573	1/31/2016	Lead	0	Copper	0
8272	LG09983	2/5/2016	Lead	0	Copper	0
8273	LG08546	2/3/2016	Lead	0	Copper	180
8274	LG02227	1/21/2016	Lead	4	Copper	270
8275	LG01887	1/21/2016	Lead	0	Copper	0
8276	LG06118	1/29/2016	Lead	1	Copper	0
8277	LG04750	1/27/2016	Lead	0	Copper	80
8278	LG04826	1/27/2016	Lead	0	Copper	100
8279	LG04839	1/27/2016	Lead	3	Copper	90
8280	LG02070	1/21/2016	Lead	0	Copper	130

	G	H
8236	BURTON	48529
8237	FLINT	48507
8238		48507
8239	FLINT	48503
8240	FLINT	48503
8241	FLINT	48503
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8275	FLINT	48506
8276	FLINT	48506
8277	FLINT	48507
8278	FLINT	48507
8279	FLINT	48507
8280	FLINT	48507

	A	B	C	D	E	F
8281	LG08686	2/3/2016	Lead	0	Copper	100
8282	LG06030	1/29/2016	Lead	2	Copper	90
8283	LG00994	1/20/2016	Lead	0	Copper	90
8284	LG04542	1/26/2016	Lead	9	Copper	50
8285	LG03075	1/24/2016	Lead	3	Copper	220
8286	LG09675	2/5/2016	Lead	0	Copper	210
8287	LG02182	1/21/2016	Lead	0	Copper	80
8288	LG02787	1/23/2016	Lead	0	Copper	0
8289	LG09818	2/5/2016	Lead	0	Copper	0
8290	LG08439	2/3/2016	Lead	0	Copper	0
8291	LF99145	1/7/2016	Lead	10	Copper	380
8292	LG05689	1/28/2016	Lead	13	Copper	110
8293	LG06498	1/31/2016	Lead	[redacted]	Copper	510
8294	LG07892	2/2/2016	Lead	1	Copper	0
8295	LG03537	1/25/2016	Lead	4	Copper	100
8296	LG05518	1/28/2016	Lead	6	Copper	170
8297	LG10667	2/8/2016	Lead	0	Copper	60
8298	LG10264	2/6/2016	Lead	[redacted]	Copper	820
8299	LG08543	2/3/2016	Lead	1	Copper	50
8300	LF88949	10/26/2015	Lead	4	Copper	0
8301	LG09199	2/4/2016	Lead	1	Copper	0
8302	LG05293	1/27/2016	Lead	2	Copper	130
8303	LF99969	1/15/2016	Lead	0	Copper	0
8304	LF99972	1/15/2016	Lead	0	Copper	80
8305	LG02684	1/23/2016	Lead	0	Copper	110
8306	LG08580	2/3/2016	Lead	7	Copper	0
8307	LG07794	2/2/2016	Lead	0	Copper	0
8308	LG10738	2/8/2016	Lead	1	Copper	0
8309	LG10123	2/6/2016	Lead	[redacted]	Copper	250
8310	LG02570	1/22/2016	Lead	0	Copper	0
8311	LG04412	1/26/2016	Lead	0	Copper	0
8312	LG10170	2/6/2016	Lead	0	Copper	0
8313	LG03804	1/25/2016	Lead	1	Copper	70
8314	LG09369	2/4/2016	Lead	0	Copper	280
8315	LG09416	2/4/2016	Lead	8	Copper	70
8316	LG02703	1/23/2016	Lead	0	Copper	0
8317	LG06735	2/1/2016	Lead	0	Copper	0
8318	LG05274	1/27/2016	Lead	0	Copper	0
8319	LG08717	2/3/2016	Lead	0	Copper	0
8320	LG07937	2/2/2016	Lead	0	Copper	0
8321	LG06461	1/30/2016	Lead	1	Copper	160
8322	LG09327	2/4/2016	Lead	0	Copper	0
8323	LG07580	2/2/2016	Lead	4	Copper	0
8324	LG08308	2/3/2016	Lead	2	Copper	0
8325	LG06758	2/1/2016	Lead	1	Copper	170

	G	H
8281	FLINT	48507
8282	FLINT	48507
8283	FLINT	48507
8284	FLINT	48507
8285	FLINT	48507
8286	FLINT	48507
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8288	FLINT	48506
8289	FLINT	48506
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8292	FLINT	48504
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8297	FLINT	48504
8298	FLINT	48504
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8318	FLINT	48505-5164
8319	FLINT	48505
8320	FLINT	48505
8321	FLINT	48504
8322	FLINT	48506
8323	FLINT	48506
8324	FLINT	48506
8325	FLINT	48506

	A	B	C	D	E	F
8326	LG06752	2/1/2016	Lead	[redacted]	Copper	0
8327	LG06579	1/31/2016	Lead	3	Copper	0
8328	LG09881	2/5/2016	Lead	2	Copper	0
8329	LG06759	2/1/2016	Lead	0	Copper	0
8330	LG00592	1/19/2016	Lead	0	Copper	0
8331	LF87045	10/8/2015	Lead	0	Copper	80
8332	LG07816	2/2/2016	Lead	0	Copper	60
8333	LG01503	1/21/2016	Lead	0	Copper	210
8334	LG10854	2/8/2016	Lead	0	Copper	0
8335	LG10136	2/6/2016	Lead	0	Copper	0
8336	LG08442	2/3/2016	Lead	1	Copper	60
8337	LG09066	2/4/2016	Lead	2	Copper	120
8338	LG07029	2/1/2016	Lead	0	Copper	0
8339	LF93570	11/24/2015	Lead	0	Copper	0
8340	LG02497	1/22/2016	Lead	0	Copper	0
8341	LG04232	1/26/2016	Lead	0	Copper	0
8342	LG06503	1/31/2016	Lead	0	Copper	0
8343	LG05240	1/27/2016	Lead	1	Copper	0
8344	LG07543	2/2/2016	Lead	0	Copper	0
8345	LG11219	2/9/2016	Lead	2	Copper	0
8346	LG01385	1/21/2016	Lead	0	Copper	0
8347	LG06424	1/30/2016	Lead	1	Copper	0
8348	LG03640	1/25/2016	Lead	3	Copper	60
8349	LG04313	1/26/2016	Lead	0	Copper	0
8350	LG05719	1/28/2016	Lead	2	Copper	0
8351	LG06784	2/1/2016	Lead	9	Copper	0
8352	LG05988	1/29/2016	Lead	[redacted]	Copper	0
8353	LG06100	1/29/2016	Lead	[redacted]	Copper	0
8354	LG05759	1/28/2016	Lead	11	Copper	140
8355	LG10140	2/6/2016	Lead	0	Copper	110
8356	LG03020	1/24/2016	Lead	1	Copper	50
8357	LG03546	1/25/2016	Lead	[redacted]	Copper	650
8358	LG06907	2/1/2016	Lead	0	Copper	0
8359	LG08651	2/3/2016	Lead	10	Copper	0
8360	LG05635	1/28/2016	Lead	0	Copper	0
8361	LG04180	1/26/2016	Lead	2	Copper	0
8362	LG08567	2/3/2016	Lead	4	Copper	100
8363	LG10709	2/8/2016	Lead	2	Copper	80
8364	LG07026	2/1/2016	Lead	4	Copper	0
8365	LG09777	2/5/2016	Lead	[redacted]	Copper	210
8366	LG01347	1/21/2016	Lead	2	Copper	0
8367	LG07709	2/2/2016	Lead	[redacted]	Copper	[redacted]
8368	LG03687	1/25/2016	Lead	[redacted]	Copper	200
8369	LG11320	2/9/2016	Lead	0	Copper	0
8370	LG02672	1/23/2016	Lead	0	Copper	0

	G	H
8326	FLINT	48506
8327	FLINT	
8328	FLINT	48506
8329	FLINT	
8330	FLINT	48506
8331	FLINT	48506
8332	FLINT	48506
8333	FLINT	48506
8334	FLINT	48506
8335	FLINT	48504
8336	FLINT	48504-2164
8337	FLINT	48504
8338	FLINT	48504
8339	FLINT	48504
8340	FLINT	48504
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8350	FLINT	
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8364	FLINT	48504
8365	FLINT	48504
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8367	FLINT	48504
8368	FLINT	48504
8369	FLINT	48504
8370	FLINT	48504

	A	B	C	D	E	F
8371	LG04482	1/26/2016	Lead	0	Copper	70
8372	LG10809	2/8/2016	Lead	0	Copper	0
8373	LG01882	1/21/2016	Lead	0	Copper	0
8374	LG03749	1/25/2016	Lead	0	Copper	0
8375	LG09491	2/4/2016	Lead	0	Copper	0
8376	LG06535	1/31/2016	Lead	14	Copper	210
8377	LG04064	1/26/2016	Lead	0	Copper	140
8378	LG06507	1/31/2016	Lead	0	Copper	0
8379	LG08749	2/3/2016	Lead	0	Copper	220
8380	LG03008	1/24/2016	Lead	2	Copper	100
8381	LG07010	2/1/2016	Lead	5	Copper	0
8382	LG08791	2/3/2016	Lead	10	Copper	230
8383	LG11261	2/9/2016	Lead	22	Copper	0
8384	LG01329	1/21/2016	Lead	1	Copper	0
8385	LG10712	2/8/2016	Lead	0	Copper	100
8386	LG09927	2/5/2016	Lead	1	Copper	180
8387	LG07921	2/2/2016	Lead	0	Copper	0
8388	LG01446	1/21/2016	Lead	0	Copper	100
8389	LG01704	1/21/2016	Lead	0	Copper	0
8390	LG04087	1/26/2016	Lead	18	Copper	110
8391	LG02163	1/21/2016	Lead	4	Copper	0
8392	LG07822	2/2/2016	Lead	16	Copper	60
8393	LG01682	1/21/2016	Lead	86	Copper	2,040
8394	LG01931	1/21/2016	Lead	0	Copper	50
8395	LG00980	1/20/2016	Lead	3	Copper	180
8396	LF87405	10/13/2015	Lead	0	Copper	50
8397	LG06520	1/31/2016	Lead	3	Copper	0
8398	LG06924	2/1/2016	Lead	3	Copper	0
8399	LG01282	1/21/2016	Lead	1	Copper	220
8400	LF84316	9/23/2015	Lead	20	Copper	130
8401	LF99163	1/7/2016	Lead	2	Copper	70
8402	LG00616	1/19/2016	Lead	4	Copper	160
8403	LG03154	1/24/2016	Lead	1	Copper	0
8404	LG06888	2/1/2016	Lead	1	Copper	70
8405	LG02322	1/22/2016	Lead	0	Copper	120
8406	LG09700	2/5/2016	Lead	0	Copper	0
8407	LF93579	11/24/2015	Lead	3	Copper	0
8408	LG10595	2/7/2016	Lead	0	Copper	0
8409	LG05752	1/28/2016	Lead	0	Copper	0
8410	LG00555	1/19/2016	Lead	3	Copper	0
8411	LG10590	2/7/2016	Lead	6	Copper	80
8412	LG07765	2/2/2016	Lead	1	Copper	50
8413	LG02069	1/21/2016	Lead	0	Copper	0
8414	LG00565	1/19/2016	Lead	0	Copper	50
8415	LG06583	1/31/2016	Lead	0	Copper	0

	G	H
8371	FLINT	48503
8372	FLINT	48503
8373	FLINT	48503
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8375	FLINT	48503
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8378	FLINT	48504
8379	FLINT	48503
8380	FLINT	48503
8381	FLINT	48503
8382	FLINT	48503-3535
8383	FLINT	48503
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8409	FLINT	48504
8410	FLINT	48506
8411	FLINT	48506
8412	FLINT	48506
8413	FLINT	48506
8414	FLINT	48506
8415	FLINT	48506

	A	B	C	D	E	F
8416	LG03577	1/25/2016	Lead	2	Copper	0
8417	LG06396	1/30/2016	Lead	0	Copper	0
8418	LG02537	1/22/2016	Lead	2	Copper	90
8419	LG09325	2/4/2016	Lead	2	Copper	140
8420	LG07723	2/2/2016	Lead	10	Copper	180
8421	LF87047	10/8/2015	Lead	0	Copper	0
8422	LG02523	1/22/2016	Lead	0	Copper	0
8423	LF85797	10/1/2015	Lead	0	Copper	0
8424	LG09796	2/5/2016	Lead	0	Copper	0
8425	LG04344	1/26/2016	Lead	0	Copper	0
8426	LG04836	1/27/2016	Lead	0	Copper	0
8427	LG04832	1/27/2016	Lead	0	Copper	0
8428	LG10693	2/8/2016	Lead	2	Copper	0
8429	LG06866	2/1/2016	Lead	0	Copper	50
8430	LG01000	1/20/2016	Lead	0	Copper	0
8431	LG05051	1/27/2016	Lead	0	Copper	100
8432	LG02775	1/23/2016	Lead	5	Copper	50
8433	LG09838	2/5/2016	Lead	3	Copper	0
8434	LG10259	2/6/2016	Lead	1	Copper	80
8435	LG01612	1/21/2016	Lead	9	Copper	120
8436	LG04116	1/26/2016	Lead	3	Copper	0
8437	LG01965	1/21/2016	Lead	8	Copper	110
8438	LG00527	1/19/2016	Lead	3	Copper	100
8439	LG00528	1/19/2016	Lead	2	Copper	80
8440	LG05059	1/27/2016	Lead	2	Copper	70
8441	LF85801	10/1/2015	Lead	6	Copper	100
8442	LG01627	1/21/2016	Lead	0	Copper	360
8443	LG02435	1/22/2016	Lead	0	Copper	210
8444	LG01901	1/21/2016	Lead	5	Copper	70
8445	LG08310	2/3/2016	Lead	5	Copper	60
8446	LG08312	2/3/2016	Lead	4	Copper	80
8447	LG03698	1/25/2016	Lead	[redacted]	Copper	170
8448	LG02387	1/22/2016	Lead	10	Copper	60
8449	LG03778	1/25/2016	Lead	4	Copper	100
8450	LG04109	1/26/2016	Lead	0	Copper	80
8451	LG01331	1/21/2016	Lead	0	Copper	130
8452	LG07491	2/2/2016	Lead	0	Copper	70
8453	LG02420	1/22/2016	Lead	0	Copper	100
8454	LG05989	1/29/2016	Lead	0	Copper	0
8455	LG09105	2/4/2016	Lead	0	Copper	0
8456	LG09217	2/4/2016	Lead	0	Copper	0
8457	LG10498	2/7/2016	Lead	0	Copper	0
8458	LG04143	1/26/2016	Lead	0	Copper	0
8459	LG08667	2/3/2016	Lead	4	Copper	70
8460	LG10768	2/8/2016	Lead	9	Copper	130

	G	H
8416	FLINT	48506
8417	FLINT	48506
8418	FLINT	48506
8419	FLINT	48506
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8429	FLINT	48506
8430	BURTON	
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8439	FLINT	48503
8440	FLINT	48503
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8457	FLINT	48507
8458	FLINT	48507
8459	FLINT	48507
8460	FLINT	48507

	A	B	C	D	E	F
8461	LG01795	1/21/2016	Lead	5	Copper	110
8462	LG05747	1/28/2016	Lead	2	Copper	120
8463	LG09360	2/4/2016	Lead	11	Copper	180
8464	LG04749	1/27/2016	Lead	2	Copper	80
8465	LG04883	1/27/2016	Lead	0	Copper	70
8466	LG01428	1/21/2016	Lead	0	Copper	100
8467	LG08481	2/3/2016	Lead	0	Copper	110
8468	LG00559	1/19/2016	Lead	2	Copper	0
8469	LG01734	1/21/2016	Lead	0	Copper	0
8470	LG04247	1/26/2016	Lead	0	Copper	70
8471	LF90461	11/4/2015	Lead	2	Copper	110
8472	LG04163	1/26/2016	Lead	0	Copper	100
8473	LG10817	2/8/2016	Lead	0	Copper	0
8474	LG04762	1/27/2016	Lead	3	Copper	0
8475	LG09676	2/5/2016	Lead	0	Copper	0
8476	LG06330	1/30/2016	Lead	0	Copper	0
8477	LG10581	2/7/2016	Lead	0	Copper	0
8478	LG08472	2/3/2016	Lead	0	Copper	0
8479	LG10720	2/8/2016	Lead	0	Copper	0
8480	LG09999	2/5/2016	Lead	2	Copper	0
8481	LG01345	1/21/2016	Lead	0	Copper	0
8482	LG02705	1/23/2016	Lead	8	Copper	60
8483	LG01980	1/21/2016	Lead	4	Copper	140
8484	LG00973	1/20/2016	Lead	6	Copper	90
8485	LG03721	1/25/2016	Lead	4	Copper	0
8486	LG07614	2/2/2016	Lead	3	Copper	0
8487	LG09726	2/5/2016	Lead	0	Copper	0
8488	LG05106	1/27/2016	Lead	0	Copper	0
8489	LG10550	2/7/2016	Lead	0	Copper	0
8490	LG02139	1/21/2016	Lead	0	Copper	80
8491	LG07852	2/2/2016	Lead	0	Copper	90
8492	LG06513	1/31/2016	Lead	0	Copper	0
8493	LG00560	1/19/2016	Lead	2	Copper	0
8494	LG04504	1/26/2016	Lead	1	Copper	0
8495	LG09790	2/5/2016	Lead	0	Copper	60
8496	LG02335	1/22/2016	Lead	0	Copper	0
8497	LG00848	1/20/2016	Lead	1	Copper	0
8498	LG04593	1/26/2016	Lead	0	Copper	0
8499	LF97340	12/18/2015	Lead	1	Copper	0
8500	LF93591	11/24/2015	Lead	0	Copper	0
8501	LG04325	1/26/2016	Lead	0	Copper	0
8502	LG10061	2/6/2016	Lead	0	Copper	0
8503	LG02693	1/23/2016	Lead	8	Copper	60
8504	LG06177	1/29/2016	Lead	0	Copper	0
8505	LG07688	2/2/2016	Lead	0	Copper	0

	G	H
8461	FLINT	48507
8462	FLINT	48507
8463	FLINT	48507
8464	FLINT	48507
8465	FLINT	48503
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8501	FLINT	48506
8502	FLINT	48506
8503	FLINT	48506
8504	FLINT	48506
8505	FLINT	48503

	A	B	C	D	E	F
8506	LG02767	1/23/2016	Lead	0	Copper	0
8507	LG02350	1/22/2016	Lead	2	Copper	0
8508	LG01221	1/21/2016	Lead	0	Copper	0
8509	LG05067	1/27/2016	Lead	0	Copper	70
8510	LF84897	9/25/2015	Lead	327	Copper	190
8511	LF86507	10/6/2015	Lead	253	Copper	180
8512	LF89522	10/30/2015	Lead	116	Copper	130
8513	LF89523	10/30/2015	Lead	21	Copper	60
8514	LF89526	10/30/2015	Lead	16	Copper	0
8515	LF99948	1/15/2016	Lead	7	Copper	0
8516	LG01570	1/21/2016	Lead	22	Copper	140
8517	LG00588	1/19/2016	Lead	1	Copper	0
8518	LG06228	1/29/2016	Lead	0	Copper	0
8519	LG10184	2/6/2016	Lead	0	Copper	0
8520	LG04533	1/26/2016	Lead	0	Copper	60
8521	LG07445	2/2/2016	Lead	1	Copper	60
8522	LG10021	2/5/2016	Lead	2	Copper	0
8523	LG07031	2/1/2016	Lead	0	Copper	0
8524	LG10151	2/6/2016	Lead	0	Copper	0
8525	LG05171	1/27/2016	Lead	0	Copper	80
8526	LG07640	2/2/2016	Lead	0	Copper	0
8527	LG02529	1/22/2016	Lead	0	Copper	0
8528	LG01918	1/21/2016	Lead	0	Copper	0
8529	LG06599	1/31/2016	Lead	2	Copper	90
8530	LG00624	1/19/2016	Lead	0	Copper	80
8531	LG11288	2/9/2016	Lead	0	Copper	50
8532	LG04127	1/26/2016	Lead	0	Copper	0
8533	LG06034	1/29/2016	Lead	0	Copper	0
8534	LG04315	1/26/2016	Lead	1	Copper	110
8535	LG09269	2/4/2016	Lead	0	Copper	0
8536	LF93572	11/24/2015	Lead	0	Copper	0
8537	LG10006	2/5/2016	Lead	8	Copper	80
8538	LG09209	2/4/2016	Lead	0	Copper	50
8539	LF86505	10/6/2015	Lead	53	Copper	70
8540	LF99986	1/15/2016	Lead	23	Copper	110
8541	LF99987	1/15/2016	Lead	6	Copper	0
8542	LG02925	1/23/2016	Lead	1	Copper	0
8543	LG02927	1/23/2016	Lead	0	Copper	0
8544	LG02768	1/23/2016	Lead	6	Copper	0
8545	LG04039	1/26/2016	Lead	1	Copper	0
8546	LG04865	1/27/2016	Lead	1	Copper	80
8547	LG07632	2/2/2016	Lead	0	Copper	0
8548	LG06862	2/1/2016	Lead	0	Copper	0
8549	LG09792	2/5/2016	Lead	0	Copper	0
8550	LG01985	1/21/2016	Lead	0	Copper	0

	G	H
8506	FLINT	
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8508	FLINT	48503
8509	FLINT	48503
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8511	FLINT	48503
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8540		
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8545	FLINT	48503
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8547	FLINT	48503
8548	FLINT	48503
8549	FLINT	48506
8550	FLINT	48505

	A	B	C	D	E	F
8551	LG08563	2/3/2016	Lead	0	Copper	0
8552	LG10551	2/7/2016	Lead	0	Copper	0
8553	LG04101	1/26/2016	Lead	3	Copper	0
8554	LG04400	1/26/2016	Lead	0	Copper	60
8555	LG01512	1/21/2016	Lead	0	Copper	50
8556	LG07700	2/2/2016	Lead	4	Copper	0
8557	LG05250	1/27/2016	Lead	2	Copper	0
8558	LG08733	2/3/2016	Lead	3	Copper	60
8559	LG06647	1/31/2016	Lead	3	Copper	0
8560	LG08545	2/3/2016	Lead	1	Copper	0
8561	LG02426	1/22/2016	Lead	1	Copper	0
8562	LG03112	1/24/2016	Lead	0	Copper	0
8563	LG03111	1/24/2016	Lead	6	Copper	0
8564	LG03513	1/25/2016	Lead	0	Copper	0
8565	LG05908	1/29/2016	Lead	0	Copper	0
8566	LG05979	1/29/2016	Lead	2	Copper	60
8567	LG06367	1/30/2016	Lead	[redacted]	Copper	0
8568	LG02524	1/22/2016	Lead	0	Copper	60
8569	LG02456	1/22/2016	Lead	0	Copper	0
8570	LG09180	2/4/2016	Lead	4	Copper	0
8571	LF84900	9/25/2015	Lead	2	Copper	0
8572	LF85607	9/30/2015	Lead	12	Copper	150
8573	LF86499	10/6/2015	Lead	0	Copper	0
8574	LF86500	10/6/2015	Lead	8	Copper	70
8575	LF87064	10/8/2015	Lead	0	Copper	0
8576	LF87421	10/13/2015	Lead	4	Copper	0
8577	LF90464	11/4/2015	Lead	[redacted]	Copper	50
8578	LF93571	11/24/2015	Lead	0	Copper	0
8579	LF93576	11/24/2015	Lead	8	Copper	210
8580	LF97330	12/18/2015	Lead	2	Copper	0
8581	LG00478	1/19/2016	Lead	0	Copper	0
8582	LG00844	1/20/2016	Lead	4	Copper	0
8583	LG00878	1/20/2016	Lead	1	Copper	0
8584	LG00884	1/20/2016	Lead	4	Copper	0
8585	LG00941	1/20/2016	Lead	0	Copper	0
8586	LG00949	1/20/2016	Lead	0	Copper	0
8587	LG00960	1/20/2016	Lead	0	Copper	110
8588	LG01228	1/21/2016	Lead	3	Copper	0
8589	LG01236	1/21/2016	Lead	0	Copper	0
8590	LG01254	1/21/2016	Lead	0	Copper	0
8591	LG01263	1/21/2016	Lead	0	Copper	0
8592	LG01315	1/21/2016	Lead	3	Copper	100
8593	LG01365	1/21/2016	Lead	0	Copper	90
8594	LG01447	1/21/2016	Lead	0	Copper	0
8595	LG01471	1/21/2016	Lead	0	Copper	130

	G	H
8551	FLINT	48505
8552	FLINT	48505
8553	FLINT	48532
8554	FLINT	48532
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8579	FLINT	48504
8580	FLINT	
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8586	FLINT	48505
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8588	FLINT	
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8590	FLINT	
8591	FLINT	
8592	FLINT	
8593		
8594	FLINT	
8595		

	A	B	C	D	E	F
8596	LG01478	1/21/2016	Lead	0	Copper	60
8597	LG01577	1/21/2016	Lead	0	Copper	0
8598	LG01597	1/21/2016	Lead	1	Copper	0
8599	LG01705	1/21/2016	Lead	2	Copper	70
8600	LG01716	1/21/2016	Lead	0	Copper	60
8601	LG01717	1/21/2016	Lead	0	Copper	130
8602	LG01723	1/21/2016	Lead	0	Copper	100
8603	LG01742	1/21/2016	Lead	[redacted]	Copper	60
8604	LG01758	1/21/2016	Lead	2	Copper	0
8605	LG01813	1/21/2016	Lead	0	Copper	0
8606	LG01860	1/21/2016	Lead	1	Copper	180
8607	LG01936	1/21/2016	Lead	0	Copper	0
8608	LG01957	1/21/2016	Lead	2	Copper	130
8609	LG01969	1/21/2016	Lead	0	Copper	0
8610	LG01991	1/21/2016	Lead	0	Copper	0
8611	LG02034	1/21/2016	Lead	1	Copper	0
8612	LG02037	1/21/2016	Lead	0	Copper	0
8613	LG02075	1/21/2016	Lead	1	Copper	0
8614	LG02084	1/21/2016	Lead	3	Copper	180
8615	LG02096	1/21/2016	Lead	0	Copper	0
8616	LG02098	1/21/2016	Lead	1	Copper	80
8617	LG02121	1/21/2016	Lead	0	Copper	90
8618	LG02132	1/21/2016	Lead	0	Copper	380
8619	LG02135	1/21/2016	Lead	0	Copper	0
8620	LG02173	1/21/2016	Lead	0	Copper	0
8621	LG02203	1/21/2016	Lead	3	Copper	0
8622	LG02320	1/22/2016	Lead	0	Copper	400
8623	LG02328	1/22/2016	Lead	0	Copper	0
8624	LG02418	1/22/2016	Lead	0	Copper	0
8625	LG02428	1/22/2016	Lead	0	Copper	70
8626	LG02460	1/22/2016	Lead	[redacted]	Copper	500
8627	LG02490	1/22/2016	Lead	0	Copper	0
8628	LG02585	1/22/2016	Lead	0	Copper	180
8629	LG02596	1/22/2016	Lead	0	Copper	0
8630	LG02640	1/22/2016	Lead	4	Copper	130
8631	LG02721	1/23/2016	Lead	0	Copper	0
8632	LG02760	1/23/2016	Lead	2	Copper	0
8633	LG02883	1/23/2016	Lead	0	Copper	0
8634	LG03047	1/24/2016	Lead	0	Copper	0
8635	LG03052	1/24/2016	Lead	0	Copper	330
8636	LG03078	1/24/2016	Lead	0	Copper	100
8637	LG03108	1/24/2016	Lead	0	Copper	0
8638	LG03131	1/24/2016	Lead	2	Copper	80
8639	LG03141	1/24/2016	Lead	0	Copper	0
8640	LG03473	1/25/2016	Lead	0	Copper	70

	G	H
8596		
8597	FLINT	
8598	FLINT	48505
8599		48505
8600	FLINT	48506
8601		
8602		
8603	FLINT	
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8607		
8608	FLINT	
8609		
8610		
8611		
8612	FLINT	48505
8613	FLINT	48504
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8617		
8618	FLINT	48507
8619	FLINT	48504
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8627		
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8630	FLINT	48505
8631	FLINT	48505
8632		
8633	FLINT	
8634	FLINT	
8635		
8636		
8637	FLINT	48507
8638		
8639		
8640		

	A	B	C	D	E	F
8641	LG03585	1/25/2016	Lead	0	Copper	150
8642	LG03633	1/25/2016	Lead	2	Copper	0
8643	LG03652	1/25/2016	Lead	0	Copper	0
8644	LG03664	1/25/2016	Lead	0	Copper	0
8645	LG03682	1/25/2016	Lead	0	Copper	0
8646	LG03703	1/25/2016	Lead	0	Copper	0
8647	LG03717	1/25/2016	Lead	0	Copper	260
8648	LG04113	1/26/2016	Lead	0	Copper	0
8649	LG04138	1/26/2016	Lead	0	Copper	180
8650	LG04139	1/26/2016	Lead	15	Copper	70
8651	LG04166	1/26/2016	Lead	6	Copper	150
8652	LG04234	1/26/2016	Lead	0	Copper	60
8653	LG04359	1/26/2016	Lead	0	Copper	0
8654	LG04407	1/26/2016	Lead	0	Copper	0
8655	LG04409	1/26/2016	Lead	0	Copper	0
8656	LG04484	1/26/2016	Lead	1	Copper	110
8657	LG04536	1/26/2016	Lead	6	Copper	60
8658	LG04559	1/26/2016	Lead	0	Copper	0
8659	LG04585	1/26/2016	Lead	3	Copper	0
8660	LG04602	1/26/2016	Lead	5	Copper	60
8661	LG04879	1/27/2016	Lead	1	Copper	0
8662	LG04957	1/27/2016	Lead	0	Copper	0
8663	LG05013	1/27/2016	Lead	0	Copper	0
8664	LG05023	1/27/2016	Lead	0	Copper	0
8665	LG05207	1/27/2016	Lead	0	Copper	0
8666	LG05209	1/27/2016	Lead	0	Copper	0
8667	LG05212	1/27/2016	Lead	0	Copper	0
8668	LG05242	1/27/2016	Lead	9	Copper	0
8669	LG05495	1/28/2016	Lead	0	Copper	0
8670	LG05575	1/28/2016	Lead	0	Copper	0
8671	LG05580	1/28/2016	Lead	0	Copper	0
8672	LG05588	1/28/2016	Lead	1	Copper	110
8673	LG05634	1/28/2016	Lead	2	Copper	0
8674	LG05692	1/28/2016	Lead	0	Copper	60
8675	LG05718	1/28/2016	Lead	2	Copper	0
8676	LG05721	1/28/2016	Lead	0	Copper	0
8677	LG05749	1/28/2016	Lead	4	Copper	0
8678	LG05841	1/29/2016	Lead	0	Copper	0
8679	LG05962	1/29/2016	Lead	0	Copper	160
8680	LG05980	1/29/2016	Lead	0	Copper	0
8681	LG05981	1/29/2016	Lead	0	Copper	360
8682	LG06027	1/29/2016	Lead	3	Copper	0
8683	LG06089	1/29/2016	Lead	0	Copper	0
8684	LG06108	1/29/2016	Lead	0	Copper	0
8685	LG06146	1/29/2016	Lead	0	Copper	140

	G	H
8641		
8642	FLINT	48504
8643	FLINT	
8644	FLINT	48503
8645	FLINT	
8646	FLINT	
8647		
8648	FLINT	
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8654	FLINT	48505
8655	FLINT	48505
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8660	FLINT	
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8672		
8673	FLINT	
8674		
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8678	FLINT	
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8680		
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8682		
8683		
8684	FLINT	48504
8685		

	A	B	C	D	E	F
8686	LG06210	1/29/2016	Lead	0	Copper	0
8687	LG06325	1/30/2016	Lead	2	Copper	0
8688	LG06377	1/30/2016	Lead	0	Copper	80
8689	LG06420	1/30/2016	Lead	0	Copper	0
8690	LG06485	1/31/2016	Lead	0	Copper	0
8691	LG06510	1/31/2016	Lead	0	Copper	0
8692	LG06558	1/31/2016	Lead	7	Copper	50
8693	LG06585	1/31/2016	Lead	2	Copper	140
8694	LG06597	1/31/2016	Lead	0	Copper	0
8695	LG06604	1/31/2016	Lead	0	Copper	0
8696	LG06639	1/31/2016	Lead	2	Copper	70
8697	LG06652	1/31/2016	Lead	3	Copper	0
8698	LG06733	2/1/2016	Lead	[redacted]	Copper	260
8699	LG07009	2/1/2016	Lead	0	Copper	60
8700	LG07030	2/1/2016	Lead	0	Copper	0
8701	LG07033	2/1/2016	Lead	0	Copper	0
8702	LG07038	2/1/2016	Lead	3	Copper	60
8703	LG07049	2/1/2016	Lead	0	Copper	0
8704	LG07616	2/2/2016	Lead	1	Copper	50
8705	LG07624	2/2/2016	Lead	1	Copper	0
8706	LG07637	2/2/2016	Lead	2	Copper	60
8707	LG07715	2/2/2016	Lead	0	Copper	0
8708	LG07777	2/2/2016	Lead	0	Copper	0
8709	LG08326	2/3/2016	Lead	1	Copper	100
8710	LG08368	2/3/2016	Lead	0	Copper	0
8711	LG08378	2/3/2016	Lead	2	Copper	100
8712	LG08473	2/3/2016	Lead	0	Copper	0
8713	LG08505	2/3/2016	Lead	1	Copper	0
8714	LG08619	2/3/2016	Lead	[redacted]	Copper	110
8715	LG08660	2/3/2016	Lead	0	Copper	0
8716	LG08693	2/3/2016	Lead	0	Copper	90
8717	LG08703	2/3/2016	Lead	1	Copper	0
8718	LG08787	2/3/2016	Lead	0	Copper	110
8719	LG08809	2/3/2016	Lead	0	Copper	0
8720	LG09073	2/4/2016	Lead	0	Copper	0
8721	LG09076	2/4/2016	Lead	1	Copper	0
8722	LG09130	2/4/2016	Lead	2	Copper	0
8723	LG09143	2/4/2016	Lead	[redacted]	Copper	70
8724	LG09164	2/4/2016	Lead	0	Copper	0
8725	LG09216	2/4/2016	Lead	3	Copper	70
8726	LG09223	2/4/2016	Lead	4	Copper	80
8727	LG09272	2/4/2016	Lead	3	Copper	0
8728	LG09313	2/4/2016	Lead	0	Copper	190
8729	LG09354	2/4/2016	Lead	4	Copper	200
8730	LG09420	2/4/2016	Lead	0	Copper	70

	G	H
8686		48506
8687		
8688	FLINT	48503
8689		
8690	FLINT	
8691		
8692	FLINT	48504
8693		
8694		
8695		
8696	FLINT	
8697		
8698		
8699	FLINT	48504
8700	FLINT	48506
8701	FLINT	48505
8702	FLINT	
8703	FLINT	
8704	FLINT	
8705	FLINT	
8706	FLINT	
8707		48506
8708	FLINT	48505
8709		
8710		48503
8711		
8712		
8713		
8714	FLINT	48504
8715		
8716		
8717		
8718		
8719		48504
8720		
8721		
8722		
8723		
8724	FLINT	
8725	FLINT	
8726	FLINT	
8727	FLINT	
8728	FLINT	48505
8729	FLINT	
8730	FLINT	

	A	B	C	D	E	F
8731	LG09422	2/4/2016	Lead	0	Copper	90
8732	LG09459	2/4/2016	Lead	6	Copper	0
8733	LG09817	2/5/2016	Lead	1	Copper	270
8734	LG09950	2/5/2016	Lead	118	Copper	70
8735	LG09970	2/5/2016	Lead	0	Copper	0
8736	LG10001	2/5/2016	Lead	0	Copper	0
8737	LG10153	2/6/2016	Lead	1	Copper	150
8738	LG10178	2/6/2016	Lead	0	Copper	0
8739	LG10224	2/6/2016	Lead	2	Copper	50
8740	LG10462	2/7/2016	Lead	0	Copper	0
8741	LG10472	2/7/2016	Lead	0	Copper	0
8742	LG10534	2/7/2016	Lead	0	Copper	50
8743	LG10564	2/7/2016	Lead	5	Copper	310
8744	LG10599	2/7/2016	Lead	33	Copper	130
8745	LG10676	2/8/2016	Lead	0	Copper	0
8746	LG10692	2/8/2016	Lead	0	Copper	0
8747	LG10849	2/8/2016	Lead	0	Copper	0
8748	LG11275	2/9/2016	Lead	0	Copper	0
8749	LG11310	2/9/2016	Lead	44	Copper	140
8750	LG11318	2/9/2016	Lead	0	Copper	0
8751						
8752						
8753	NOTES:					
8754						
8755	ppb = parts per billion					
8756						
8757	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.					
8758						
8759	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.					
8760						
8761	Samples without a zip code did not have one provided on the accompanying paperwork.					
8762						
8763	*** = Invalid Zip Code					

	G	H
8731	FLINT	
8732	FLINT	
8733	FLINT	
8734	FLINT	48504
8735		48507
8736		
8737	FLINT	48505
8738		
8739		
8740		
8741		
8742		
8743		
8744	FLINT	
8745		
8746		
8747		
8748		
8749		
8750		
8751		
8752		
8753		
8754		
8755		
8756		
8757		
8758		
8759		
8760		
8761		
8762		
8763		

	A	B	C	D	E
1	Sample Number	Date Submitted	Analysis (Lead)	Lead (ppb)	Analysis (Copper)
2	LF84899	9/25/2015	Lead	0	Copper
3	LF85330	9/29/2015	Lead	0	Copper
4	LF85604	9/30/2015	Lead	0	Copper
5	LF85613	9/30/2015	Lead	0	Copper
6	LF85796	10/1/2015	Lead	0	Copper
7	LF85797	10/1/2015	Lead	0	Copper
8	LF85799	10/1/2015	Lead	0	Copper
9	LF85802	10/1/2015	Lead	0	Copper
10	LF85862	10/1/2015	Lead	0	Copper
11	LF85931	10/2/2015	Lead	0	Copper
12	LF85933	10/2/2015	Lead	0	Copper
13	LF85936	10/2/2015	Lead	0	Copper
14	LF85945	10/2/2015	Lead	0	Copper
15	LF85947	10/2/2015	Lead	0	Copper
16	LF85954	10/2/2015	Lead	0	Copper
17	LF85957	10/2/2015	Lead	0	Copper
18	LF85960	10/2/2015	Lead	0	Copper
19	LF86477	10/6/2015	Lead	0	Copper
20	LF86479	10/6/2015	Lead	0	Copper
21	LF86480	10/6/2015	Lead	0	Copper
22	LF86481	10/6/2015	Lead	0	Copper
23	LF86482	10/6/2015	Lead	0	Copper
24	LF86485	10/6/2015	Lead	0	Copper
25	LF86489	10/6/2015	Lead	0	Copper
26	LF86498	10/6/2015	Lead	0	Copper
27	LF86499	10/6/2015	Lead	0	Copper
28	LF86501	10/6/2015	Lead	0	Copper
29	LF86510	10/6/2015	Lead	0	Copper
30	LF86512	10/6/2015	Lead	0	Copper
31	LF86514	10/6/2015	Lead	0	Copper
32	LF86516	10/6/2015	Lead	0	Copper
33	LF86519	10/6/2015	Lead	0	Copper
34	LF87007	10/8/2015	Lead	0	Copper
35	LF87012	10/8/2015	Lead	0	Copper
36	LF87022	10/8/2015	Lead	0	Copper
37	LF87023	10/8/2015	Lead	0	Copper
38	LF87024	10/8/2015	Lead	0	Copper
39	LF87025	10/8/2015	Lead	0	Copper
40	LF87029	10/8/2015	Lead	0	Copper
41	LF87030	10/8/2015	Lead	0	Copper
42	LF87031	10/8/2015	Lead	0	Copper

	F	G	H
1	Copper (ppb)	City	Zip Code
2	0	FLINT	48503
3	0	FLINT	48503
4	220	FLINT	48503
5	0	FLINT	48507
6	140	FLINT	48504
7	0	FLINT	48506
8	50	FLINT	48506
9	270	FLINT	48507
10	330	FLINT	48503
11	0	FLINT	48504
12	0	FLINT	48506
13	80	FLINT	48504
14	170	FLINT	48532
15	70	FLINT	48532
16	0	FLINT	48503
17	0	FLINT	48503
18	0	FLINT	48503
19	0	FLINT	48503
20	360	FLINT	48503
21	170	FLINT	48507
22	0	FLINT	48506
23	0	FLINT	48505
24	0	FLINT	48506
25	0	FLINT	48504
26	0	FLINT	48506
27	0		
28	60	FLINT	48505
29	0	FLINT	48506
30	0	FLINT	48506
31	340	FLINT	48503
32	490	FLINT	48503
33	0	FLINT	48504
34	0	FLINT	
35	0	FLINT	48503
36	0	FLINT	48503
37	0	FLINT	48503
38	0	FLINT	48503
39	500	FLINT	48503
40	0	FLINT	48503
41	0	FLINT	48503
42	0	FLINT	48503

	A	B	C	D	E
43	LF87032	10/8/2015	Lead	0	Copper
44	LF87033	10/8/2015	Lead	0	Copper
45	LF87035	10/8/2015	Lead	0	Copper
46	LF87037	10/8/2015	Lead	0	Copper
47	LF87045	10/8/2015	Lead	0	Copper
48	LF87047	10/8/2015	Lead	0	Copper
49	LF87050	10/8/2015	Lead	0	Copper
50	LF87051	10/8/2015	Lead	0	Copper
51	LF87054	10/8/2015	Lead	0	Copper
52	LF87061	10/8/2015	Lead	0	Copper
53	LF87064	10/8/2015	Lead	0	Copper
54	LF87365	10/13/2015	Lead	0	Copper
55	LF87369	10/13/2015	Lead	0	Copper
56	LF87370	10/13/2015	Lead	0	Copper
57	LF87372	10/13/2015	Lead	0	Copper
58	LF87378	10/13/2015	Lead	0	Copper
59	LF87379	10/13/2015	Lead	0	Copper
60	LF87383	10/13/2015	Lead	0	Copper
61	LF87386	10/13/2015	Lead	0	Copper
62	LF87392	10/13/2015	Lead	0	Copper
63	LF87394	10/13/2015	Lead	0	Copper
64	LF87395	10/13/2015	Lead	0	Copper
65	LF87397	10/13/2015	Lead	0	Copper
66	LF87398	10/13/2015	Lead	0	Copper
67	LF87405	10/13/2015	Lead	0	Copper
68	LF87415	10/13/2015	Lead	0	Copper
69	LF87418	10/13/2015	Lead	0	Copper
70	LF87419	10/13/2015	Lead	0	Copper
71	LF87423	10/13/2015	Lead	0	Copper
72	LF87428	10/13/2015	Lead	0	Copper
73	LF87431	10/13/2015	Lead	0	Copper
74	LF87432	10/13/2015	Lead	0	Copper
75	LF87434	10/13/2015	Lead	0	Copper
76	LF87927	10/16/2015	Lead	0	Copper
77	LF87929	10/16/2015	Lead	0	Copper
78	LF87932	10/16/2015	Lead	0	Copper
79	LF87938	10/16/2015	Lead	0	Copper
80	LF87942	10/16/2015	Lead	0	Copper
81	LF87946	10/16/2015	Lead	0	Copper
82	LF88280	10/20/2015	Lead	0	Copper
83	LF88281	10/20/2015	Lead	0	Copper
84	LF88283	10/20/2015	Lead	0	Copper

	F	G	H
43	0	FLINT	48503
44	0	FLINT	48503
45	0	FLINT	48506
46	0	FLINT	48504
47	80	FLINT	48506
48	0	FLINT	48506
49	260	FLINT	48506
50	110	FLINT	48506
51	0	FLINT	48504
52	0	FLINT	48532
53	0		
54	340	FLINT	48502
55	0	FLINT	48506
56	90	FLINT	48506
57	240	FLINT	48503
58	0	FLINT	48503
59	0	FLINT	
60	0	FLINT	48504
61	0	FLINT	48503
62	0	FLINT	
63	230	FLINT	48504
64	150	FLINT	48504
65	0	FLINT	48506
66	0	FLINT	48506
67	50	FLINT	48503
68	0	FLINT	48503
69	0	FLINT	48505
70	0	FLINT	48504
71	150	FLINT	48503
72	0	FLINT	
73	70	FLINT	48507
74	0	FLINT	48504
75	0	FLINT	48505
76	0	FLINT	48503
77	0	FLINT	48504
78	0	FLINT	48503
79	0	FLINT	48506
80	60	FLINT	48507
81	0	FLINT	
82	190	FLINT	48502
83	0	FLINT	48507
84	520	FLINT	48503

	A	B	C	D	E
85	LF88284	10/20/2015	Lead	0	Copper
86	LF88285	10/20/2015	Lead	0	Copper
87	LF88286	10/20/2015	Lead	0	Copper
88	LF88292	10/20/2015	Lead	0	Copper
89	LF88293	10/20/2015	Lead	0	Copper
90	LF88295	10/20/2015	Lead	0	Copper
91	LF88296	10/20/2015	Lead	0	Copper
92	LF88298	10/20/2015	Lead	0	Copper
93	LF88302	10/20/2015	Lead	0	Copper
94	LF88306	10/20/2015	Lead	0	Copper
95	LF88308	10/20/2015	Lead	0	Copper
96	LF88309	10/20/2015	Lead	0	Copper
97	LF88310	10/20/2015	Lead	0	Copper
98	LF88313	10/20/2015	Lead	0	Copper
99	LF88316	10/20/2015	Lead	0	Copper
100	LF88317	10/20/2015	Lead	0	Copper
101	LF88318	10/20/2015	Lead	0	Copper
102	LF88319	10/20/2015	Lead	0	Copper
103	LF88323	10/20/2015	Lead	0	Copper
104	LF88325	10/20/2015	Lead	0	Copper
105	LF88950	10/26/2015	Lead	0	Copper
106	LF88952	10/26/2015	Lead	0	Copper
107	LF88953	10/26/2015	Lead	0	Copper
108	LF88956	10/26/2015	Lead	0	Copper
109	LF88962	10/26/2015	Lead	0	Copper
110	LF88968	10/26/2015	Lead	0	Copper
111	LF88973	10/26/2015	Lead	0	Copper
112	LF89520	10/30/2015	Lead	0	Copper
113	LF89524	10/30/2015	Lead	0	Copper
114	LF89525	10/30/2015	Lead	0	Copper
115	LF89527	10/30/2015	Lead	0	Copper
116	LF89528	10/30/2015	Lead	0	Copper
117	LF90454	11/4/2015	Lead	0	Copper
118	LF90456	11/4/2015	Lead	0	Copper
119	LF90457	11/4/2015	Lead	0	Copper
120	LF90458	11/4/2015	Lead	0	Copper
121	LF90459	11/4/2015	Lead	0	Copper
122	LF90465	11/4/2015	Lead	0	Copper
123	LF90467	11/4/2015	Lead	0	Copper
124	LF90468	11/4/2015	Lead	0	Copper
125	LF91271	11/9/2015	Lead	0	Copper
126	LF91273	11/9/2015	Lead	0	Copper

	F	G	H
85	0	FLINT	48503
86	430	FLINT	48532
87	0	FLINT	48507
88	50	FLINT	48504
89	610	FLINT	48503
90	0	FLINT	48507
91	130	FLINT	
92	0	FLINT	48507
93	560	FLINT	48503
94	0	FLINT	48506
95	590	FLINT	48503
96	530	FLINT	48503
97	610	FLINT	48503
98	630	FLINT	48503
99	710	FLINT	48503
100	670	FLINT	48503
101	450	FLINT	48503
102	910	FLINT	48503
103	800	FLINT	48503
104	800	FLINT	48503
105	0	FLINT	48507
106	0	FLINT	48507
107	0	FLINT	48507
108	80	FLINT	48532
109	0	FLINT	48506
110	410	FLINT	48507
111	0	FLINT	48507
112	70	FLINT	48506
113	0	FLINT	
114	60	FLINT	48506
115	0	FLINT	48503
116	0	FLINT	48504
117	570	FLINT	48504
118	0	FLINT	48503
119	0	FLINT	48503
120	320	FLINT	48507
121	0	FLINT	48503
122	80	FLINT	48504
123	0	FLINT	48504
124	80	FLINT	48504
125	90	FLINT	48507
126	100	FLINT	48503

	A	B	C	D	E
127	LF91275	11/9/2015	Lead	0	Copper
128	LF91277	11/9/2015	Lead	0	Copper
129	LF91278	11/9/2015	Lead	0	Copper
130	LF91280	11/9/2015	Lead	0	Copper
131	LF91281	11/9/2015	Lead	0	Copper
132	LF91283	11/9/2015	Lead	0	Copper
133	LF91285	11/9/2015	Lead	0	Copper
134	LF91286	11/9/2015	Lead	0	Copper
135	LF91290	11/9/2015	Lead	0	Copper
136	LF91291	11/9/2015	Lead	0	Copper
137	LF92698	11/18/2015	Lead	0	Copper
138	LF92699	11/18/2015	Lead	0	Copper
139	LF92702	11/18/2015	Lead	0	Copper
140	LF92705	11/18/2015	Lead	0	Copper
141	LF92712	11/18/2015	Lead	0	Copper
142	LF92713	11/18/2015	Lead	0	Copper
143	LF92715	11/18/2015	Lead	0	Copper
144	LF92719	11/18/2015	Lead	0	Copper
145	LF92722	11/18/2015	Lead	0	Copper
146	LF92724	11/18/2015	Lead	0	Copper
147	LF92725	11/18/2015	Lead	0	Copper
148	LF92726	11/18/2015	Lead	0	Copper
149	LF92727	11/18/2015	Lead	0	Copper
150	LF92728	11/18/2015	Lead	0	Copper
151	LF92729	11/18/2015	Lead	0	Copper
152	LF92730	11/18/2015	Lead	0	Copper
153	LF92735	11/18/2015	Lead	0	Copper
154	LF92736	11/18/2015	Lead	0	Copper
155	LF92737	11/18/2015	Lead	0	Copper
156	LF92738	11/18/2015	Lead	0	Copper
157	LF93550	11/24/2015	Lead	0	Copper
158	LF93554	11/24/2015	Lead	0	Copper
159	LF93561	11/24/2015	Lead	0	Copper
160	LF93567	11/24/2015	Lead	0	Copper
161	LF93568	11/24/2015	Lead	0	Copper
162	LF93569	11/24/2015	Lead	0	Copper
163	LF93570	11/24/2015	Lead	0	Copper
164	LF93571	11/24/2015	Lead	0	Copper
165	LF93572	11/24/2015	Lead	0	Copper
166	LF93573	11/24/2015	Lead	0	Copper
167	LF93577	11/24/2015	Lead	0	Copper
168	LF93578	11/24/2015	Lead	0	Copper

	F	G	H
127	190	FLINT	48503
128	170	FLINT	48504
129	0	FLINT	48506
130	190	FLINT	48503
131	0	FLINT	
132	0	FLINT	48503
133	100	FLINT	48503
134	0	FLINT	48503
135	60	FLINT	48506
136	0	FLINT	48506
137	0	FLINT	48503
138	120	FLINT	48507
139	0	FLINT	
140	0	FLINT	48506
141	0	FLINT	48505
142	0	FLINT	48503
143	0	FLINT	48505
144	80	FLINT	48504
145	100	FLINT	48507
146	0	FLINT	48507
147	50	FLINT	48504
148	0	FLINT	48506
149	0	FLINT	48503
150	50	FLINT	
151	0	FLINT	48503
152	0	FLINT	48506
153	0	FLINT	
154	0	FLINT	48503
155	160	FLINT	48503
156	380	FLINT	48502
157	0	FLINT	48505
158	210	FLINT	48504
159	0	FLINT	48507
160	120	FLINT	
161	0	FLINT	48504
162	0	FLINT	48503
163	0	FLINT	48504
164	0	FLINT	
165	0	FLINT	
166	0	FLINT	48503
167	0	FLINT	
168	50	FLINT	48503

	A	B	C	D	E
169	LF93580	11/24/2015	Lead	0	Copper
170	LF93586	11/24/2015	Lead	0	Copper
171	LF93589	11/24/2015	Lead	0	Copper
172	LF93591	11/24/2015	Lead	0	Copper
173	LF93592	11/24/2015	Lead	0	Copper
174	LF93593	11/24/2015	Lead	0	Copper
175	LF93594	11/24/2015	Lead	0	Copper
176	LF93595	11/24/2015	Lead	0	Copper
177	LF94259	12/2/2015	Lead	0	Copper
178	LF94263	12/2/2015	Lead	0	Copper
179	LF94265	12/2/2015	Lead	0	Copper
180	LF94269	12/2/2015	Lead	0	Copper
181	LF94270	12/2/2015	Lead	0	Copper
182	LF94272	12/2/2015	Lead	0	Copper
183	LF94280	12/2/2015	Lead	0	Copper
184	LF94284	12/2/2015	Lead	0	Copper
185	LF94285	12/2/2015	Lead	0	Copper
186	LF94286	12/2/2015	Lead	0	Copper
187	LF94287	12/2/2015	Lead	0	Copper
188	LF94288	12/2/2015	Lead	0	Copper
189	LF94289	12/2/2015	Lead	0	Copper
190	LF94290	12/2/2015	Lead	0	Copper
191	LF94291	12/2/2015	Lead	0	Copper
192	LF94293	12/2/2015	Lead	0	Copper
193	LF94294	12/2/2015	Lead	0	Copper
194	LF94296	12/2/2015	Lead	0	Copper
195	LF94299	12/2/2015	Lead	0	Copper
196	LF94301	12/2/2015	Lead	0	Copper
197	LF94303	12/2/2015	Lead	0	Copper
198	LF94304	12/2/2015	Lead	0	Copper
199	LF95909	12/10/2015	Lead	0	Copper
200	LF95910	12/10/2015	Lead	0	Copper
201	LF95912	12/10/2015	Lead	0	Copper
202	LF95916	12/10/2015	Lead	0	Copper
203	LF95921	12/10/2015	Lead	0	Copper
204	LF95923	12/10/2015	Lead	0	Copper
205	LF95925	12/10/2015	Lead	0	Copper
206	LF95926	12/10/2015	Lead	0	Copper
207	LF95928	12/10/2015	Lead	0	Copper
208	LF95930	12/10/2015	Lead	0	Copper
209	LF95932	12/10/2015	Lead	0	Copper
210	LF97319	12/18/2015	Lead	0	Copper

	F	G	H
169	0	FLINT	48507
170	90	FLINT	48503
171	0	FLINT	48503
172	0	FLINT	48506
173	0	FLINT	48507
174	0	FLINT	48507
175	90	FLINT	48503
176	0	FLINT	48507
177	100	FLINT	
178	0	FLINT	48503
179	0	FLINT	48506
180	0	FLINT	
181	100	FLINT	48503
182	0	FLINT	48504
183	50	FLINT	48503
184	0	FLINT	48503
185	0	FLINT	48503
186	0	FLINT	48503
187	0	FLINT	48507
188	0	FLINT	48506
189	160	FLINT	
190	0	FLINT	48503
191	160	FLINT	48503
192	170	FLINT	48503
193	0	FLINT	48503
194	0	FLINT	48503
195	0	FLINT	48503
196	0	FLINT	48507
197	90	FLINT	48503
198	0	FLINT	
199	0	FLINT	48503
200	60	FLINT	48503
201	0	FLINT	48504
202	110	FLINT	48507
203	90	FLINT	48504
204	0	FLINT	48503
205	0	FLINT	48532
206	0	FLINT	48504
207	90	FLINT	48507
208	0	FLINT	48506
209	0	FLINT	***
210	0	FLINT	48507

	A	B	C	D	E
211	LF97320	12/18/2015	Lead	0	Copper
212	LF97321	12/18/2015	Lead	0	Copper
213	LF97322	12/18/2015	Lead	0	Copper
214	LF97324	12/18/2015	Lead	0	Copper
215	LF97326	12/18/2015	Lead	0	Copper
216	LF97332	12/18/2015	Lead	0	Copper
217	LF97333	12/18/2015	Lead	0	Copper
218	LF97335	12/18/2015	Lead	0	Copper
219	LF97336	12/18/2015	Lead	0	Copper
220	LF97337	12/18/2015	Lead	0	Copper
221	LF97338	12/18/2015	Lead	0	Copper
222	LF97339	12/18/2015	Lead	0	Copper
223	LF97341	12/18/2015	Lead	0	Copper
224	LF97345	12/18/2015	Lead	0	Copper
225	LF97348	12/18/2015	Lead	0	Copper
226	LF97919	12/29/2015	Lead	0	Copper
227	LF97921	12/29/2015	Lead	0	Copper
228	LF97926	12/29/2015	Lead	0	Copper
229	LF97928	12/29/2015	Lead	0	Copper
230	LF97929	12/29/2015	Lead	0	Copper
231	LF97930	12/29/2015	Lead	0	Copper
232	LF97931	12/29/2015	Lead	0	Copper
233	LF97932	12/29/2015	Lead	0	Copper
234	LF97933	12/29/2015	Lead	0	Copper
235	LF97934	12/29/2015	Lead	0	Copper
236	LF97936	12/29/2015	Lead	0	Copper
237	LF97937	12/29/2015	Lead	0	Copper
238	LF97940	12/29/2015	Lead	0	Copper
239	LF97941	12/29/2015	Lead	0	Copper
240	LF97942	12/29/2015	Lead	0	Copper
241	LF97944	12/29/2015	Lead	0	Copper
242	LF97947	12/29/2015	Lead	0	Copper
243	LF97951	12/29/2015	Lead	0	Copper
244	LF97953	12/29/2015	Lead	0	Copper
245	LF97956	12/29/2015	Lead	0	Copper
246	LF97958	12/29/2015	Lead	0	Copper
247	LF97960	12/29/2015	Lead	0	Copper
248	LF97966	12/29/2015	Lead	0	Copper
249	LF97967	12/29/2015	Lead	0	Copper
250	LF97968	12/29/2015	Lead	0	Copper
251	LF97969	12/29/2015	Lead	0	Copper
252	LF97973	12/29/2015	Lead	0	Copper

	F	G	H
211	0	FLINT	48504
212	0	FLINT	48503
213	90	FLINT	48503
214	0	FLINT	48503
215	0	FLINT	48503
216	0	FLINT	48505
217	100	FLINT	48506
218	90	FLINT	48503
219	0	FLINT	48503
220	0	FLINT	48505
221	0	FLINT	48503
222	0	FLINT	
223	0	FLINT	
224	0	FLINT	48532
225	120	FLINT	48507
226	210	FLINT	48503
227	0	FLINT	48507
228	0	FLINT	48506
229	0	FLINT	48507
230	0	FLINT	48504
231	0	FLINT	
232	0	FLINT	48505
233	0	FLINT	
234	0	FLINT	
235	0	FLINT	48505
236	0	FLINT	48505
237	0	FLINT	48503
238	0	FLINT	
239	140	FLINT	48504
240	50	FLINT	
241	0	FLINT	48507
242	150	FLINT	48506
243	0	FLINT	
244	0	FLINT	
245	0	FLINT	
246	0	FLINT	48505
247	0	FLINT	48505
248	0	FLINT	48507
249	0	FLINT	48507
250	140	FLINT	
251	130	FLINT	
252	0	FLINT	

	A	B	C	D	E
253	LF97982	12/29/2015	Lead	0	Copper
254	LF99140	1/7/2016	Lead	0	Copper
255	LF99143	1/7/2016	Lead	0	Copper
256	LF99144	1/7/2016	Lead	0	Copper
257	LF99147	1/7/2016	Lead	0	Copper
258	LF99151	1/7/2016	Lead	0	Copper
259	LF99152	1/7/2016	Lead	0	Copper
260	LF99157	1/7/2016	Lead	0	Copper
261	LF99159	1/7/2016	Lead	0	Copper
262	LF99166	1/7/2016	Lead	0	Copper
263	LF99167	1/7/2016	Lead	0	Copper
264	LF99168	1/7/2016	Lead	0	Copper
265	LF99171	1/7/2016	Lead	0	Copper
266	LF99175	1/7/2016	Lead	0	Copper
267	LF99176	1/7/2016	Lead	0	Copper
268	LF99177	1/7/2016	Lead	0	Copper
269	LF99178	1/7/2016	Lead	0	Copper
270	LF99179	1/7/2016	Lead	0	Copper
271	LF99180	1/7/2016	Lead	0	Copper
272	LF99182	1/7/2016	Lead	0	Copper
273	LF99186	1/7/2016	Lead	0	Copper
274	LF99187	1/7/2016	Lead	0	Copper
275	LF99191	1/7/2016	Lead	0	Copper
276	LF99193	1/7/2016	Lead	0	Copper
277	LF99194	1/7/2016	Lead	0	Copper
278	LF99195	1/7/2016	Lead	0	Copper
279	LF99196	1/7/2016	Lead	0	Copper
280	LF99197	1/7/2016	Lead	0	Copper
281	LF99199	1/7/2016	Lead	0	Copper
282	LF99204	1/7/2016	Lead	0	Copper
283	LF99206	1/7/2016	Lead	0	Copper
284	LF99645	1/13/2016	Lead	0	Copper
285	LF99803	1/14/2016	Lead	0	Copper
286	LF99893	1/15/2016	Lead	0	Copper
287	LF99910	1/15/2016	Lead	0	Copper
288	LF99911	1/15/2016	Lead	0	Copper
289	LF99913	1/15/2016	Lead	0	Copper
290	LF99918	1/15/2016	Lead	0	Copper
291	LF99919	1/15/2016	Lead	0	Copper
292	LF99921	1/15/2016	Lead	0	Copper
293	LF99924	1/15/2016	Lead	0	Copper
294	LF99926	1/15/2016	Lead	0	Copper

	F	G	H
253	280	FLINT	
254	0	FLINT	
255	0	FLINT	
256	60	FLINT	
257	0	FLINT	
258	120	FLINT	
259	0	FLINT	
260	90	FLINT	
261	0	FLINT	48505
262	420	FLINT	
263	0	FLINT	
264	340	FLINT	
265	0	FLINT	
266	60	FLINT	
267	90	FLINT	
268	0	FLINT	
269	60	FLINT	
270	50	FLINT	
271	0	FLINT	
272	0	FLINT	
273	70	FLINT	
274	60	FLINT	
275	80	FLINT	
276	0	FLINT	
277	0	FLINT	
278	110	FLINT	
279	60	FLINT	
280	0	FLINT	
281	60	FLINT	
282	50	FLINT	
283	0	FLINT	
284	0	FLINT	48503
285	100	FLINT	48504
286	0	FLINT	48507
287	0	FLINT	48506
288	0	FLINT	
289	0		48505
290	0		
291	0		
292	70	FLINT	48506
293	0		
294	0	FLINT	48503

	A	B	C	D	E
295	LF99928	1/15/2016	Lead	0	Copper
296	LF99931	1/15/2016	Lead	0	Copper
297	LF99937	1/15/2016	Lead	0	Copper
298	LF99939	1/15/2016	Lead	0	Copper
299	LF99940	1/15/2016	Lead	0	Copper
300	LF99943	1/15/2016	Lead	0	Copper
301	LF99944	1/15/2016	Lead	0	Copper
302	LF99946	1/15/2016	Lead	0	Copper
303	LF99949	1/15/2016	Lead	0	Copper
304	LF99950	1/15/2016	Lead	0	Copper
305	LF99951	1/15/2016	Lead	0	Copper
306	LF99952	1/15/2016	Lead	0	Copper
307	LF99953	1/15/2016	Lead	0	Copper
308	LF99954	1/15/2016	Lead	0	Copper
309	LF99956	1/15/2016	Lead	0	Copper
310	LF99959	1/15/2016	Lead	0	Copper
311	LF99962	1/15/2016	Lead	0	Copper
312	LF99963	1/15/2016	Lead	0	Copper
313	LF99967	1/15/2016	Lead	0	Copper
314	LF99969	1/15/2016	Lead	0	Copper
315	LF99970	1/15/2016	Lead	0	Copper
316	LF99971	1/15/2016	Lead	0	Copper
317	LF99972	1/15/2016	Lead	0	Copper
318	LF99973	1/15/2016	Lead	0	Copper
319	LF99974	1/15/2016	Lead	0	Copper
320	LF99980	1/15/2016	Lead	0	Copper
321	LF99981	1/15/2016	Lead	0	Copper
322	LF99982	1/15/2016	Lead	0	Copper
323	LF99983	1/15/2016	Lead	0	Copper
324	LF99989	1/15/2016	Lead	0	Copper
325	LF99990	1/15/2016	Lead	0	Copper
326	LF99991	1/15/2016	Lead	0	Copper
327	LF99992	1/15/2016	Lead	0	Copper
328	LF99993	1/15/2016	Lead	0	Copper
329	LF99995	1/15/2016	Lead	0	Copper
330	LF99997	1/15/2016	Lead	0	Copper
331	LG00000	1/15/2016	Lead	0	Copper
332	LG00003	1/15/2016	Lead	0	Copper
333	LG00009	1/15/2016	Lead	0	Copper
334	LG00010	1/15/2016	Lead	0	Copper
335	LG00011	1/15/2016	Lead	0	Copper
336	LG00343	1/19/2016	Lead	0	Copper

	F	G	H
295	50	FLINT	
296	0	FLINT	48503
297	0	FLINT	48503
298	0	FLINT	
299	0		
300	130		
301	130		48503
302	0		
303	300		48507
304	0	FLINT	48503
305	0	FLINT	48507
306	0		
307	70		
308	120		48503
309	0	FLINT	48505
310	0	FLINT	48503
311	60	FLINT	48502
312	0	FLINT	48503
313	0	FLINT	48502
314	0	FLINT	48504
315	0	FLINT	48505
316	0	FLINT	48507
317	80	FLINT	48504
318	0	FLINT	48505
319	0	FLINT	48505
320	0	FLINT	
321	0	FLINT	
322	140	FLINT	48505
323	0	FLINT	48506
324	0		
325	50		
326	0	FLINT	***
327	170	FLINT	48502
328	80	FLINT	48507
329	60	FLINT	48507
330	100	FLINT	48503
331	90	FLINT	48503
332	0	FLINT	48503
333	190	FLINT	48506
334	360	FLINT	48504
335	220	FLINT	48503
336	50	FLINT	48504

	A	B	C	D	E
337	LG00450	1/19/2016	Lead	0	Copper
338	LG00451	1/19/2016	Lead	0	Copper
339	LG00452	1/19/2016	Lead	0	Copper
340	LG00453	1/19/2016	Lead	0	Copper
341	LG00454	1/19/2016	Lead	0	Copper
342	LG00455	1/19/2016	Lead	0	Copper
343	LG00456	1/19/2016	Lead	0	Copper
344	LG00458	1/19/2016	Lead	0	Copper
345	LG00459	1/19/2016	Lead	0	Copper
346	LG00463	1/19/2016	Lead	0	Copper
347	LG00467	1/19/2016	Lead	0	Copper
348	LG00468	1/19/2016	Lead	0	Copper
349	LG00469	1/19/2016	Lead	0	Copper
350	LG00471	1/19/2016	Lead	0	Copper
351	LG00472	1/19/2016	Lead	0	Copper
352	LG00473	1/19/2016	Lead	0	Copper
353	LG00474	1/19/2016	Lead	0	Copper
354	LG00476	1/19/2016	Lead	0	Copper
355	LG00478	1/19/2016	Lead	0	Copper
356	LG00479	1/19/2016	Lead	0	Copper
357	LG00481	1/19/2016	Lead	0	Copper
358	LG00482	1/19/2016	Lead	0	Copper
359	LG00483	1/19/2016	Lead	0	Copper
360	LG00490	1/19/2016	Lead	0	Copper
361	LG00491	1/19/2016	Lead	0	Copper
362	LG00492	1/19/2016	Lead	0	Copper
363	LG00493	1/19/2016	Lead	0	Copper
364	LG00494	1/19/2016	Lead	0	Copper
365	LG00495	1/19/2016	Lead	0	Copper
366	LG00496	1/19/2016	Lead	0	Copper
367	LG00497	1/19/2016	Lead	0	Copper
368	LG00498	1/19/2016	Lead	0	Copper
369	LG00499	1/19/2016	Lead	0	Copper
370	LG00500	1/19/2016	Lead	0	Copper
371	LG00501	1/19/2016	Lead	0	Copper
372	LG00503	1/19/2016	Lead	0	Copper
373	LG00506	1/19/2016	Lead	0	Copper
374	LG00509	1/19/2016	Lead	0	Copper
375	LG00510	1/19/2016	Lead	0	Copper
376	LG00513	1/19/2016	Lead	0	Copper
377	LG00515	1/19/2016	Lead	0	Copper
378	LG00516	1/19/2016	Lead	0	Copper

	F	G	H
337	3,490	FLINT	48503
338	70	FLINT	48503
339	0		
340	90		
341	60	FLINT	48504
342	60	FLINT	48507
343	0	FLINT	48503
344	0	FLINT	48503
345	70	FLINT	48507
346	0	FLINT	48504
347	160	FLINT	48506
348	130	FLINT	48503
349	110	FLINT	48503
350	0	FLINT	48532
351	0	FLINT	48507
352	0	FLINT	48532
353	0	FLINT	48507
354	0	FLINT	48507
355	0		48507
356	0	FLINT	
357	0	FLINT	48507
358	150	FLINT	48503
359	0	FLINT	48503
360	0		48507
361	0	FLINT	48506
362	0	FLINT	48506
363	0	FLINT	48506
364	90	FLINT	48503
365	0	FLINT	48506
366	0	FLINT	48507
367	50	FLINT	48507
368	0	FLINT	48506
369	0	FLINT	48504
370	0	FLINT	48532
371	0	FLINT	48507
372	0	FLINT	48503
373	240	FLINT	48506
374	0	FLINT	48506
375	0	FLINT	48505
376	0	FLINT	48504
377	80	FLINT	48507
378	0	FLINT	48503

	A	B	C	D	E
379	LG00518	1/19/2016	Lead	0	Copper
380	LG00522	1/19/2016	Lead	0	Copper
381	LG00532	1/19/2016	Lead	0	Copper
382	LG00535	1/19/2016	Lead	0	Copper
383	LG00537	1/19/2016	Lead	0	Copper
384	LG00540	1/19/2016	Lead	0	Copper
385	LG00543	1/19/2016	Lead	0	Copper
386	LG00545	1/19/2016	Lead	0	Copper
387	LG00547	1/19/2016	Lead	0	Copper
388	LG00549	1/19/2016	Lead	0	Copper
389	LG00550	1/19/2016	Lead	0	Copper
390	LG00553	1/19/2016	Lead	0	Copper
391	LG00554	1/19/2016	Lead	0	Copper
392	LG00557	1/19/2016	Lead	0	Copper
393	LG00558	1/19/2016	Lead	0	Copper
394	LG00562	1/19/2016	Lead	0	Copper
395	LG00563	1/19/2016	Lead	0	Copper
396	LG00564	1/19/2016	Lead	0	Copper
397	LG00565	1/19/2016	Lead	0	Copper
398	LG00566	1/19/2016	Lead	0	Copper
399	LG00569	1/19/2016	Lead	0	Copper
400	LG00571	1/19/2016	Lead	0	Copper
401	LG00572	1/19/2016	Lead	0	Copper
402	LG00579	1/19/2016	Lead	0	Copper
403	LG00584	1/19/2016	Lead	0	Copper
404	LG00585	1/19/2016	Lead	0	Copper
405	LG00586	1/19/2016	Lead	0	Copper
406	LG00590	1/19/2016	Lead	0	Copper
407	LG00592	1/19/2016	Lead	0	Copper
408	LG00593	1/19/2016	Lead	0	Copper
409	LG00595	1/19/2016	Lead	0	Copper
410	LG00596	1/19/2016	Lead	0	Copper
411	LG00597	1/19/2016	Lead	0	Copper
412	LG00598	1/19/2016	Lead	0	Copper
413	LG00605	1/19/2016	Lead	0	Copper
414	LG00606	1/19/2016	Lead	0	Copper
415	LG00608	1/19/2016	Lead	0	Copper
416	LG00612	1/19/2016	Lead	0	Copper
417	LG00613	1/19/2016	Lead	0	Copper
418	LG00617	1/19/2016	Lead	0	Copper
419	LG00624	1/19/2016	Lead	0	Copper
420	LG00826	1/20/2016	Lead	0	Copper

	F	G	H
379	0	FLINT	48507
380	70	FLINT	48507
381	0	FLINT	48506
382	0	FLINT	48503
383	380	FLINT	48507
384	0	FLINT	48506
385	0	FLINT	48504
386	0	FLINT	48507
387	0	FLINT	48532
388	0	FLINT	
389	120	FLINT	
390	0		
391	0	FLINT	48506
392	0	FLINT	48505
393	0	FLINT	48506
394	0	FLINT	48506
395	0	FLINT	48503
396	0	FLINT	48506
397	50	FLINT	48506
398	0		
399	0	FLINT	48503
400	0	FLINT	48503
401	0	FLINT	48506
402	0	FLINT	48506
403	0	FLINT	
404	0	FLINT	48506
405	50	FLINT	48506
406	0	FLINT	48504
407	0	FLINT	48506
408	230	FLINT	48507
409	0		48505
410	0	FLINT	48503
411	90	FLINT	48506
412	0	FLINT	48503
413	0	FLINT	48503
414	0	FLINT	48507
415	0	FLINT	48504
416	0	FLINT	48505
417	70	FLINT	48507
418	0	FLINT	48507
419	80	FLINT	48503
420	0	FLINT	48507

	A	B	C	D	E
421	LG00828	1/20/2016	Lead	0	Copper
422	LG00830	1/20/2016	Lead	0	Copper
423	LG00831	1/20/2016	Lead	0	Copper
424	LG00833	1/20/2016	Lead	0	Copper
425	LG00835	1/20/2016	Lead	0	Copper
426	LG00838	1/20/2016	Lead	0	Copper
427	LG00841	1/20/2016	Lead	0	Copper
428	LG00843	1/20/2016	Lead	0	Copper
429	LG00846	1/20/2016	Lead	0	Copper
430	LG00851	1/20/2016	Lead	0	Copper
431	LG00852	1/20/2016	Lead	0	Copper
432	LG00853	1/20/2016	Lead	0	Copper
433	LG00854	1/20/2016	Lead	0	Copper
434	LG00856	1/20/2016	Lead	0	Copper
435	LG00858	1/20/2016	Lead	0	Copper
436	LG00859	1/20/2016	Lead	0	Copper
437	LG00860	1/20/2016	Lead	0	Copper
438	LG00861	1/20/2016	Lead	0	Copper
439	LG00862	1/20/2016	Lead	0	Copper
440	LG00863	1/20/2016	Lead	0	Copper
441	LG00865	1/20/2016	Lead	0	Copper
442	LG00866	1/20/2016	Lead	0	Copper
443	LG00867	1/20/2016	Lead	0	Copper
444	LG00869	1/20/2016	Lead	0	Copper
445	LG00873	1/20/2016	Lead	0	Copper
446	LG00874	1/20/2016	Lead	0	Copper
447	LG00875	1/20/2016	Lead	0	Copper
448	LG00879	1/20/2016	Lead	0	Copper
449	LG00881	1/20/2016	Lead	0	Copper
450	LG00883	1/20/2016	Lead	0	Copper
451	LG00885	1/20/2016	Lead	0	Copper
452	LG00886	1/20/2016	Lead	0	Copper
453	LG00890	1/20/2016	Lead	0	Copper
454	LG00891	1/20/2016	Lead	0	Copper
455	LG00892	1/20/2016	Lead	0	Copper
456	LG00893	1/20/2016	Lead	0	Copper
457	LG00898	1/20/2016	Lead	0	Copper
458	LG00900	1/20/2016	Lead	0	Copper
459	LG00902	1/20/2016	Lead	0	Copper
460	LG00903	1/20/2016	Lead	0	Copper
461	LG00904	1/20/2016	Lead	0	Copper
462	LG00906	1/20/2016	Lead	0	Copper

	F	G	H
421	0	FLINT	48503
422	0	FLINT	
423	0	FLINT	
424	0	FLINT	48506
425	210	FLINT	48503
426	0	FLINT	48503
427	0	FLINT	48504-706
428	0	FLINT	48507
429	0	FLINT	48503
430	0	FLINT	48503
431	60	FLINT	48505
432	0	FLINT	48505
433	50	FLINT	48507
434	0	FLINT	48503
435	0	FLINT	48503
436	0	FLINT	
437	70	FLINT	48507
438	0	FLINT	48507
439	0	FLINT	48503
440	0	FLINT	48507
441	230	FLINT	48503
442	340	FLINT	48503
443	0	FLINT	48507
444	0	FLINT	48505
445	0	FLINT	48507
446	0	FLINT	48503
447	0	FLINT	48505
448	80	FLINT	48507
449	0	FLINT	48506
450	0	FLINT	
451	190	FLINT	48505
452	100	FLINT	48504
453	0	FLINT	48505
454	0	FLINT	48504
455	160	FLINT	48506
456	0	FLINT	48506
457	0	FLINT	48506
458	0	FLINT	
459	230	FLINT	48505
460	50	FLINT	48503
461	0	FLINT	48532
462	0	FLINT	48506

	A	B	C	D	E
463	LG00907	1/20/2016	Lead	0	Copper
464	LG00910	1/20/2016	Lead	0	Copper
465	LG00912	1/20/2016	Lead	0	Copper
466	LG00915	1/20/2016	Lead	0	Copper
467	LG00917	1/20/2016	Lead	0	Copper
468	LG00923	1/20/2016	Lead	0	Copper
469	LG00925	1/20/2016	Lead	0	Copper
470	LG00926	1/20/2016	Lead	0	Copper
471	LG00929	1/20/2016	Lead	0	Copper
472	LG00932	1/20/2016	Lead	0	Copper
473	LG00934	1/20/2016	Lead	0	Copper
474	LG00940	1/20/2016	Lead	0	Copper
475	LG00941	1/20/2016	Lead	0	Copper
476	LG00945	1/20/2016	Lead	0	Copper
477	LG00947	1/20/2016	Lead	0	Copper
478	LG00948	1/20/2016	Lead	0	Copper
479	LG00949	1/20/2016	Lead	0	Copper
480	LG00950	1/20/2016	Lead	0	Copper
481	LG00951	1/20/2016	Lead	0	Copper
482	LG00954	1/20/2016	Lead	0	Copper
483	LG00955	1/20/2016	Lead	0	Copper
484	LG00956	1/20/2016	Lead	0	Copper
485	LG00958	1/20/2016	Lead	0	Copper
486	LG00959	1/20/2016	Lead	0	Copper
487	LG00960	1/20/2016	Lead	0	Copper
488	LG00961	1/20/2016	Lead	0	Copper
489	LG00963	1/20/2016	Lead	0	Copper
490	LG00964	1/20/2016	Lead	0	Copper
491	LG00965	1/20/2016	Lead	0	Copper
492	LG00967	1/20/2016	Lead	0	Copper
493	LG00969	1/20/2016	Lead	0	Copper
494	LG00970	1/20/2016	Lead	0	Copper
495	LG00971	1/20/2016	Lead	0	Copper
496	LG00972	1/20/2016	Lead	0	Copper
497	LG00974	1/20/2016	Lead	0	Copper
498	LG00975	1/20/2016	Lead	0	Copper
499	LG00977	1/20/2016	Lead	0	Copper
500	LG00979	1/20/2016	Lead	0	Copper
501	LG00983	1/20/2016	Lead	0	Copper
502	LG00984	1/20/2016	Lead	0	Copper
503	LG00986	1/20/2016	Lead	0	Copper
504	LG00987	1/20/2016	Lead	0	Copper

	F	G	H
463	0	FLINT	48503
464	0	FLINT	48504
465	0	FLINT	48505
466	0	FLINT	48507
467	80	FLINT	48503
468	0	FLINT	48506
469	130	FLINT	48532
470	0	FLINT	48505
471	0	FLINT	48504
472	0	FLINT	48507
473	0	FLINT	48505
474	0	FLINT	48504
475	0	FLINT	48506
476	0	FLINT	48507
477	0	FLINT	48503
478	0	FLINT	
479	0	FLINT	48505
480	0	FLINT	48506
481	90	FLINT	48503
482	0	FLINT	48506
483	160	BURTON	48529
484	0	FLINT	48503
485	0	FLINT	
486	0	FLINT	
487	110	FLINT	
488	0	FLINT	48507
489	0	FLINT	48507
490	0	FLINT	48506
491	50	FLINT	48503
492	70	FLINT	
493	0	FLINT	
494	180	FLINT	48506
495	0	FLINT	48503
496	0	FLINT	48506
497	0	FLINT	48506
498	70	FLINT	48507
499	0	FLINT	48507
500	0	FLINT	48503
501	0	FLINT	48505
502	170	FLINT	48506
503	0	FLINT	48507
504	150	FLINT	48507

	A	B	C	D	E
505	LG00988	1/20/2016	Lead	0	Copper
506	LG00990	1/20/2016	Lead	0	Copper
507	LG00991	1/20/2016	Lead	0	Copper
508	LG00994	1/20/2016	Lead	0	Copper
509	LG00995	1/20/2016	Lead	0	Copper
510	LG00996	1/20/2016	Lead	0	Copper
511	LG00998	1/20/2016	Lead	0	Copper
512	LG00999	1/20/2016	Lead	0	Copper
513	LG01000	1/20/2016	Lead	0	Copper
514	LG01001	1/20/2016	Lead	0	Copper
515	LG01003	1/20/2016	Lead	0	Copper
516	LG01004	1/20/2016	Lead	0	Copper
517	LG01005	1/20/2016	Lead	0	Copper
518	LG01007	1/20/2016	Lead	0	Copper
519	LG01009	1/20/2016	Lead	0	Copper
520	LG01010	1/20/2016	Lead	0	Copper
521	LG01012	1/20/2016	Lead	0	Copper
522	LG01013	1/20/2016	Lead	0	Copper
523	LG01014	1/20/2016	Lead	0	Copper
524	LG01015	1/20/2016	Lead	0	Copper
525	LG01178	1/21/2016	Lead	0	Copper
526	LG01183	1/21/2016	Lead	0	Copper
527	LG01184	1/21/2016	Lead	0	Copper
528	LG01185	1/21/2016	Lead	0	Copper
529	LG01186	1/21/2016	Lead	0	Copper
530	LG01187	1/21/2016	Lead	0	Copper
531	LG01188	1/21/2016	Lead	0	Copper
532	LG01189	1/21/2016	Lead	0	Copper
533	LG01190	1/21/2016	Lead	0	Copper
534	LG01191	1/21/2016	Lead	0	Copper
535	LG01194	1/21/2016	Lead	0	Copper
536	LG01195	1/21/2016	Lead	0	Copper
537	LG01197	1/21/2016	Lead	0	Copper
538	LG01199	1/21/2016	Lead	0	Copper
539	LG01201	1/21/2016	Lead	0	Copper
540	LG01202	1/21/2016	Lead	0	Copper
541	LG01203	1/21/2016	Lead	0	Copper
542	LG01204	1/21/2016	Lead	0	Copper
543	LG01205	1/21/2016	Lead	0	Copper
544	LG01206	1/21/2016	Lead	0	Copper
545	LG01209	1/21/2016	Lead	0	Copper
546	LG01212	1/21/2016	Lead	0	Copper

	F	G	H
505	0	FLINT	48507
506	0	FLINT	48507
507	0	FLINT	48507
508	90	FLINT	48507
509	0	FLINT	48507
510	0	FLINT	48507
511	0	FLINT	
512	0	FLINT	48503
513	0	BURTON	
514	0	FLINT	48506
515	0	FLINT	48507
516	110		
517	60	FLINT	48506
518	0	FLINT	48505
519	60	FLINT	48502
520	0		
521	0		
522	190	FLINT	48506
523	0	FLINT	48505
524	0	FLINT	48503
525	60	FLINT	48504
526	0	FLINT	48504
527	0	FLINT	48504
528	0	FLINT	48532
529	60	FLINT	48504
530	0	FLINT	48502
531	0	FLINT	48503
532	0	FLINT	48506
533	0	FLINT	48503
534	0	FLINT	48504
535	0	FLINT	48504
536	0	FLINT	48505
537	0	FLINT	48505
538	0	FLINT	48507
539	220	FLINT	48507
540	0	FLINT	48503
541	230	FLINT	48506
542	0	FLINT	48505
543	120	FLINT	48504
544	0	FLINT	48507
545	0	FLINT	48503
546	190	FLINT	48503

	A	B	C	D	E
547	LG01213	1/21/2016	Lead	0	Copper
548	LG01216	1/21/2016	Lead	0	Copper
549	LG01217	1/21/2016	Lead	0	Copper
550	LG01220	1/21/2016	Lead	0	Copper
551	LG01221	1/21/2016	Lead	0	Copper
552	LG01222	1/21/2016	Lead	0	Copper
553	LG01223	1/21/2016	Lead	0	Copper
554	LG01229	1/21/2016	Lead	0	Copper
555	LG01232	1/21/2016	Lead	0	Copper
556	LG01236	1/21/2016	Lead	0	Copper
557	LG01238	1/21/2016	Lead	0	Copper
558	LG01239	1/21/2016	Lead	0	Copper
559	LG01241	1/21/2016	Lead	0	Copper
560	LG01242	1/21/2016	Lead	0	Copper
561	LG01245	1/21/2016	Lead	0	Copper
562	LG01250	1/21/2016	Lead	0	Copper
563	LG01251	1/21/2016	Lead	0	Copper
564	LG01252	1/21/2016	Lead	0	Copper
565	LG01253	1/21/2016	Lead	0	Copper
566	LG01254	1/21/2016	Lead	0	Copper
567	LG01256	1/21/2016	Lead	0	Copper
568	LG01257	1/21/2016	Lead	0	Copper
569	LG01262	1/21/2016	Lead	0	Copper
570	LG01263	1/21/2016	Lead	0	Copper
571	LG01265	1/21/2016	Lead	0	Copper
572	LG01268	1/21/2016	Lead	0	Copper
573	LG01269	1/21/2016	Lead	0	Copper
574	LG01270	1/21/2016	Lead	0	Copper
575	LG01273	1/21/2016	Lead	0	Copper
576	LG01274	1/21/2016	Lead	0	Copper
577	LG01276	1/21/2016	Lead	0	Copper
578	LG01278	1/21/2016	Lead	0	Copper
579	LG01279	1/21/2016	Lead	0	Copper
580	LG01283	1/21/2016	Lead	0	Copper
581	LG01287	1/21/2016	Lead	0	Copper
582	LG01288	1/21/2016	Lead	0	Copper
583	LG01289	1/21/2016	Lead	0	Copper
584	LG01290	1/21/2016	Lead	0	Copper
585	LG01291	1/21/2016	Lead	0	Copper
586	LG01292	1/21/2016	Lead	0	Copper
587	LG01294	1/21/2016	Lead	0	Copper
588	LG01298	1/21/2016	Lead	0	Copper

	F	G	H
547	0	FLINT	48504
548	50	FLINT	48507
549	0	FLINT	48505
550	0	FLINT	48503
551	0	FLINT	48503
552	80	FLINT	48503
553	0	FLINT	48503
554	90	FLINT	48503
555	0	FLINT	48503
556	0	FLINT	
557	0	FLINT	48503
558	60	FLINT	
559	0	FLINT	48507
560	70	FLINT	48504
561	0	FLINT	48503
562	370	FLINT	48507
563	0	FLINT	48503
564	0	FLINT	48532
565	90	FLINT	48507
566	0	FLINT	
567	0	FLINT	48506
568	0	FLINT	48507
569	60	FLINT	48505
570	0	FLINT	
571	0	FLINT	48507
572	0	FLINT	
573	0	FLINT	48505
574	0	FLINT	48507
575	60	FLINT	48507
576	0	FLINT	48507
577	0	FLINT	48507
578	0	FLINT	48507
579	100	FLINT	48505
580	0	FLINT	48504
581	0	FLINT	48507
582	70	FLINT	48504
583	50	FLINT	48505
584	90	FLINT	48507
585	0	FLINT	48505
586	110	FLINT	48532
587	0	FLINT	48506
588	0	FLINT	48504

	A	B	C	D	E
589	LG01299	1/21/2016	Lead	0	Copper
590	LG01302	1/21/2016	Lead	0	Copper
591	LG01304	1/21/2016	Lead	0	Copper
592	LG01305	1/21/2016	Lead	0	Copper
593	LG01306	1/21/2016	Lead	0	Copper
594	LG01308	1/21/2016	Lead	0	Copper
595	LG01309	1/21/2016	Lead	0	Copper
596	LG01311	1/21/2016	Lead	0	Copper
597	LG01312	1/21/2016	Lead	0	Copper
598	LG01313	1/21/2016	Lead	0	Copper
599	LG01314	1/21/2016	Lead	0	Copper
600	LG01316	1/21/2016	Lead	0	Copper
601	LG01318	1/21/2016	Lead	0	Copper
602	LG01319	1/21/2016	Lead	0	Copper
603	LG01320	1/21/2016	Lead	0	Copper
604	LG01327	1/21/2016	Lead	0	Copper
605	LG01328	1/21/2016	Lead	0	Copper
606	LG01330	1/21/2016	Lead	0	Copper
607	LG01331	1/21/2016	Lead	0	Copper
608	LG01333	1/21/2016	Lead	0	Copper
609	LG01334	1/21/2016	Lead	0	Copper
610	LG01337	1/21/2016	Lead	0	Copper
611	LG01338	1/21/2016	Lead	0	Copper
612	LG01341	1/21/2016	Lead	0	Copper
613	LG01343	1/21/2016	Lead	0	Copper
614	LG01345	1/21/2016	Lead	0	Copper
615	LG01346	1/21/2016	Lead	0	Copper
616	LG01350	1/21/2016	Lead	0	Copper
617	LG01352	1/21/2016	Lead	0	Copper
618	LG01353	1/21/2016	Lead	0	Copper
619	LG01355	1/21/2016	Lead	0	Copper
620	LG01356	1/21/2016	Lead	0	Copper
621	LG01357	1/21/2016	Lead	0	Copper
622	LG01358	1/21/2016	Lead	0	Copper
623	LG01359	1/21/2016	Lead	0	Copper
624	LG01360	1/21/2016	Lead	0	Copper
625	LG01364	1/21/2016	Lead	0	Copper
626	LG01365	1/21/2016	Lead	0	Copper
627	LG01369	1/21/2016	Lead	0	Copper
628	LG01370	1/21/2016	Lead	0	Copper
629	LG01376	1/21/2016	Lead	0	Copper
630	LG01377	1/21/2016	Lead	0	Copper

	F	G	H
589	90	FLINT	48505
590	0	FLINT	48504
591	60	FLINT	48503
592	0	FLINT	48507
593	0	FLINT	48504
594	150	FLINT	48529
595	0	FLINT	48507
596	0	FLINT	48503
597	170	FLINT	48503
598	0	FLINT	48503
599	0	FLINT	48507
600	0	FLINT	48505
601	180	FLINT	48503
602	0	FLINT	48503
603	60	FLINT	48507
604	190	FLINT	48505
605	0	FLINT	48505
606	60	FLINT	48507
607	130	FLINT	48507
608	50	FLINT	48507
609	0	FLINT	48503
610	0	FLINT	48507
611	0	FLINT	48503
612	0	FLINT	48503
613	140	FLINT	48507
614	0	FLINT	48506
615	0	FLINT	48504
616	0	FLINT	48506
617	0	FLINT	48503
618	0	FLINT	48532
619	0	FLINT	48505
620	0	FLINT	48505
621	0	FLINT	48503
622	0	FLINT	48507
623	0	FLINT	48505
624	190	FLINT	48503
625	50	FLINT	48507
626	90		
627	0	FLINT	48503
628	100	FLINT	48503
629	0	FLINT	48503
630	0	FLINT	48505

	A	B	C	D	E
631	LG01378	1/21/2016	Lead	0	Copper
632	LG01380	1/21/2016	Lead	0	Copper
633	LG01382	1/21/2016	Lead	0	Copper
634	LG01384	1/21/2016	Lead	0	Copper
635	LG01385	1/21/2016	Lead	0	Copper
636	LG01386	1/21/2016	Lead	0	Copper
637	LG01387	1/21/2016	Lead	0	Copper
638	LG01388	1/21/2016	Lead	0	Copper
639	LG01390	1/21/2016	Lead	0	Copper
640	LG01391	1/21/2016	Lead	0	Copper
641	LG01392	1/21/2016	Lead	0	Copper
642	LG01395	1/21/2016	Lead	0	Copper
643	LG01397	1/21/2016	Lead	0	Copper
644	LG01399	1/21/2016	Lead	0	Copper
645	LG01401	1/21/2016	Lead	0	Copper
646	LG01403	1/21/2016	Lead	0	Copper
647	LG01404	1/21/2016	Lead	0	Copper
648	LG01406	1/21/2016	Lead	0	Copper
649	LG01407	1/21/2016	Lead	0	Copper
650	LG01410	1/21/2016	Lead	0	Copper
651	LG01414	1/21/2016	Lead	0	Copper
652	LG01415	1/21/2016	Lead	0	Copper
653	LG01416	1/21/2016	Lead	0	Copper
654	LG01418	1/21/2016	Lead	0	Copper
655	LG01419	1/21/2016	Lead	0	Copper
656	LG01420	1/21/2016	Lead	0	Copper
657	LG01423	1/21/2016	Lead	0	Copper
658	LG01424	1/21/2016	Lead	0	Copper
659	LG01426	1/21/2016	Lead	0	Copper
660	LG01427	1/21/2016	Lead	0	Copper
661	LG01428	1/21/2016	Lead	0	Copper
662	LG01430	1/21/2016	Lead	0	Copper
663	LG01431	1/21/2016	Lead	0	Copper
664	LG01433	1/21/2016	Lead	0	Copper
665	LG01434	1/21/2016	Lead	0	Copper
666	LG01435	1/21/2016	Lead	0	Copper
667	LG01437	1/21/2016	Lead	0	Copper
668	LG01438	1/21/2016	Lead	0	Copper
669	LG01439	1/21/2016	Lead	0	Copper
670	LG01441	1/21/2016	Lead	0	Copper
671	LG01443	1/21/2016	Lead	0	Copper
672	LG01445	1/21/2016	Lead	0	Copper

	F	G	H
631	70	FLINT	48503
632	70	FLINT	48503
633	0	FLINT	48504
634	0	FLINT	48532
635	0	FLINT	48504
636	100	FLINT	48506
637	0	FLINT	48503
638	0	FLINT	48505
639	0	FLINT	48503
640	0	FLINT	
641	0	FLINT	48506
642	150	FLINT	48507
643	0	FLINT	48507
644	0	FLINT	48505
645	210	FLINT	48506
646	0	FLINT	48507
647	0	FLINT	48507
648	0	FLINT	48503
649	0	FLINT	48507
650	0	FLINT	
651	110	FLINT	48507
652	50	FLINT	48507
653	0	FLINT	48507
654	0	FLINT	48504
655	0	FLINT	48507
656	50	FLINT	
657	60	FLINT	
658	0	FLINT	48507
659	100	FLINT	48507
660	0	FLINT	48507
661	100	FLINT	48503
662	0	FLINT	48507
663	0	FLINT	48507
664	0	FLINT	48507
665	50	FLINT	48507
666	0	FLINT	48507
667	0	FLINT	48506
668	180	FLINT	48503
669	110	FLINT	48504
670	0	FLINT	
671	0	FLINT	48504
672	0	FLINT	48504

	A	B	C	D	E
673	LG01446	1/21/2016	Lead	0	Copper
674	LG01447	1/21/2016	Lead	0	Copper
675	LG01449	1/21/2016	Lead	0	Copper
676	LG01451	1/21/2016	Lead	0	Copper
677	LG01454	1/21/2016	Lead	0	Copper
678	LG01457	1/21/2016	Lead	0	Copper
679	LG01459	1/21/2016	Lead	0	Copper
680	LG01460	1/21/2016	Lead	0	Copper
681	LG01464	1/21/2016	Lead	0	Copper
682	LG01465	1/21/2016	Lead	0	Copper
683	LG01466	1/21/2016	Lead	0	Copper
684	LG01468	1/21/2016	Lead	0	Copper
685	LG01469	1/21/2016	Lead	0	Copper
686	LG01470	1/21/2016	Lead	0	Copper
687	LG01471	1/21/2016	Lead	0	Copper
688	LG01472	1/21/2016	Lead	0	Copper
689	LG01473	1/21/2016	Lead	0	Copper
690	LG01474	1/21/2016	Lead	0	Copper
691	LG01475	1/21/2016	Lead	0	Copper
692	LG01476	1/21/2016	Lead	0	Copper
693	LG01477	1/21/2016	Lead	0	Copper
694	LG01478	1/21/2016	Lead	0	Copper
695	LG01480	1/21/2016	Lead	0	Copper
696	LG01481	1/21/2016	Lead	0	Copper
697	LG01482	1/21/2016	Lead	0	Copper
698	LG01484	1/21/2016	Lead	0	Copper
699	LG01485	1/21/2016	Lead	0	Copper
700	LG01486	1/21/2016	Lead	0	Copper
701	LG01489	1/21/2016	Lead	0	Copper
702	LG01490	1/21/2016	Lead	0	Copper
703	LG01492	1/21/2016	Lead	0	Copper
704	LG01493	1/21/2016	Lead	0	Copper
705	LG01494	1/21/2016	Lead	0	Copper
706	LG01498	1/21/2016	Lead	0	Copper
707	LG01503	1/21/2016	Lead	0	Copper
708	LG01505	1/21/2016	Lead	0	Copper
709	LG01507	1/21/2016	Lead	0	Copper
710	LG01508	1/21/2016	Lead	0	Copper
711	LG01509	1/21/2016	Lead	0	Copper
712	LG01510	1/21/2016	Lead	0	Copper
713	LG01511	1/21/2016	Lead	0	Copper
714	LG01512	1/21/2016	Lead	0	Copper

	F	G	H
673	100	FLINT	48504
674	0	FLINT	
675	50	FLINT	48505
676	0	FLINT	48502
677	0	FLINT	
678	0	FLINT	
679	200	FLINT	48503
680	50	FLINT	48505
681	240	FLINT	48505
682	50	FLINT	48506
683	140	FLINT	48505
684	50	FLINT	48506
685	0	FLINT	48506
686	0	FLINT	48504
687	130		
688	0	FLINT	48505
689	60	FLINT	48503
690	140	FLINT	48503
691	120	FLINT	48506
692	0	FLINT	
693	0	FLINT	
694	60		
695	0	FLINT	48506
696	240	FLINT	48505
697	0	FLINT	48505
698	0	FLINT	48506
699	60	FLINT	
700	0	FLINT	48506
701	0	FLINT	48505
702	0	FLINT	48504
703	0	FLINT	48506
704	0	FLINT	48506
705	50	FLINT	48505
706	70	FLINT	48505
707	210	FLINT	48506
708	110	FLINT	48506
709	0	FLINT	48506
710	0	FLINT	48503
711	0	FLINT	48506
712	340	FLINT	48504
713	50	FLINT	48503
714	50	FLINT	48503

	A	B	C	D	E
715	LG01514	1/21/2016	Lead	0	Copper
716	LG01515	1/21/2016	Lead	0	Copper
717	LG01516	1/21/2016	Lead	0	Copper
718	LG01517	1/21/2016	Lead	0	Copper
719	LG01519	1/21/2016	Lead	0	Copper
720	LG01520	1/21/2016	Lead	0	Copper
721	LG01524	1/21/2016	Lead	0	Copper
722	LG01525	1/21/2016	Lead	0	Copper
723	LG01527	1/21/2016	Lead	0	Copper
724	LG01528	1/21/2016	Lead	0	Copper
725	LG01531	1/21/2016	Lead	0	Copper
726	LG01533	1/21/2016	Lead	0	Copper
727	LG01535	1/21/2016	Lead	0	Copper
728	LG01536	1/21/2016	Lead	0	Copper
729	LG01538	1/21/2016	Lead	0	Copper
730	LG01539	1/21/2016	Lead	0	Copper
731	LG01542	1/21/2016	Lead	0	Copper
732	LG01549	1/21/2016	Lead	0	Copper
733	LG01550	1/21/2016	Lead	0	Copper
734	LG01551	1/21/2016	Lead	0	Copper
735	LG01552	1/21/2016	Lead	0	Copper
736	LG01553	1/21/2016	Lead	0	Copper
737	LG01555	1/21/2016	Lead	0	Copper
738	LG01557	1/21/2016	Lead	0	Copper
739	LG01559	1/21/2016	Lead	0	Copper
740	LG01561	1/21/2016	Lead	0	Copper
741	LG01565	1/21/2016	Lead	0	Copper
742	LG01566	1/21/2016	Lead	0	Copper
743	LG01571	1/21/2016	Lead	0	Copper
744	LG01573	1/21/2016	Lead	0	Copper
745	LG01575	1/21/2016	Lead	0	Copper
746	LG01577	1/21/2016	Lead	0	Copper
747	LG01590	1/21/2016	Lead	0	Copper
748	LG01591	1/21/2016	Lead	0	Copper
749	LG01592	1/21/2016	Lead	0	Copper
750	LG01593	1/21/2016	Lead	0	Copper
751	LG01596	1/21/2016	Lead	0	Copper
752	LG01598	1/21/2016	Lead	0	Copper
753	LG01600	1/21/2016	Lead	0	Copper
754	LG01601	1/21/2016	Lead	0	Copper
755	LG01602	1/21/2016	Lead	0	Copper
756	LG01605	1/21/2016	Lead	0	Copper

	F	G	H
715	130	FLINT	48506
716	0	FLINT	48506
717	0	FLINT	48503
718	160	FLINT	48506
719	0	FLINT	48506
720	0	FLINT	48504
721	140	FLINT	
722	70	FLINT	
723	100	FLINT	48504
724	0	FLINT	48514
725	0	FLINT	48503
726	0	FLINT	48507
727	0	FLINT	48507-5656
728	0	FLINT	48506
729	90	FLINT	48507
730	0	FLINT	48503
731	0	FLINT	48532
732	0	FLINT	48507
733	0	FLINT	48506
734	0	FLINT	48503
735	0	FLINT	48503
736	0	FLINT	48506
737	0	FLINT	48503
738	0	FLINT	48506
739	0	FLINT	48503
740	0	FLINT	48506
741	50	FLINT	48506
742	0	FLINT	48503
743	0	FLINT	48503
744	0	FLINT	48506
745	0	FLINT	48506
746	0	FLINT	
747	60	FLINT	48506
748	0	FLINT	48505
749	0	FLINT	48506
750	50	FLINT	48506
751	100	FLINT	
752	0	FLINT	48504
753	60	FLINT	48507
754	0	FLINT	48506
755	0	FLINT	48506
756	160	FLINT	48503

	A	B	C	D	E
757	LG01607	1/21/2016	Lead	0	Copper
758	LG01608	1/21/2016	Lead	0	Copper
759	LG01617	1/21/2016	Lead	0	Copper
760	LG01619	1/21/2016	Lead	0	Copper
761	LG01620	1/21/2016	Lead	0	Copper
762	LG01621	1/21/2016	Lead	0	Copper
763	LG01625	1/21/2016	Lead	0	Copper
764	LG01627	1/21/2016	Lead	0	Copper
765	LG01628	1/21/2016	Lead	0	Copper
766	LG01632	1/21/2016	Lead	0	Copper
767	LG01634	1/21/2016	Lead	0	Copper
768	LG01637	1/21/2016	Lead	0	Copper
769	LG01640	1/21/2016	Lead	0	Copper
770	LG01643	1/21/2016	Lead	0	Copper
771	LG01644	1/21/2016	Lead	0	Copper
772	LG01646	1/21/2016	Lead	0	Copper
773	LG01648	1/21/2016	Lead	0	Copper
774	LG01650	1/21/2016	Lead	0	Copper
775	LG01651	1/21/2016	Lead	0	Copper
776	LG01652	1/21/2016	Lead	0	Copper
777	LG01653	1/21/2016	Lead	0	Copper
778	LG01654	1/21/2016	Lead	0	Copper
779	LG01655	1/21/2016	Lead	0	Copper
780	LG01658	1/21/2016	Lead	0	Copper
781	LG01661	1/21/2016	Lead	0	Copper
782	LG01662	1/21/2016	Lead	0	Copper
783	LG01663	1/21/2016	Lead	0	Copper
784	LG01664	1/21/2016	Lead	0	Copper
785	LG01666	1/21/2016	Lead	0	Copper
786	LG01667	1/21/2016	Lead	0	Copper
787	LG01673	1/21/2016	Lead	0	Copper
788	LG01674	1/21/2016	Lead	0	Copper
789	LG01675	1/21/2016	Lead	0	Copper
790	LG01677	1/21/2016	Lead	0	Copper
791	LG01679	1/21/2016	Lead	0	Copper
792	LG01680	1/21/2016	Lead	0	Copper
793	LG01681	1/21/2016	Lead	0	Copper
794	LG01684	1/21/2016	Lead	0	Copper
795	LG01690	1/21/2016	Lead	0	Copper
796	LG01691	1/21/2016	Lead	0	Copper
797	LG01692	1/21/2016	Lead	0	Copper
798	LG01695	1/21/2016	Lead	0	Copper

	F	G	H
757	0	FLINT	48506
758	0	FLINT	48507
759	130	FLINT	48506
760	500	FLINT	48506
761	50	FLINT	48506
762	0	FLINT	48506
763	0	FLINT	48506
764	360	FLINT	48503
765	60	FLINT	48507
766	70	FLINT	48507
767	0	FLINT	48504
768	120	FLINT	48504
769	0	FLINT	
770	0	FLINT	48504
771	80	FLINT	48506
772	60	FLINT	48506
773	0	FLINT	48506
774	0	FLINT	48506
775	0	FLINT	48506
776	0	FLINT	48503
777	90	FLINT	48506
778	0	FLINT	48506
779	0	FLINT	48532
780	0	FLINT	48507
781	0	FLINT	48503
782	70	FLINT	48506
783	50	FLINT	48506
784	120	FLINT	48506
785	0	FLINT	48504
786	0	FLINT	
787	50	FLINT	48506
788	70	FLINT	48503
789	0	FLINT	48506
790	0	FLINT	
791	0	FLINT	48506
792	0	FLINT	48506
793	0	FLINT	48503
794	0	FLINT	48506
795	70	FLINT	48505
796	0	FLINT	48505
797	0	FLINT	48506
798	0	FLINT	48503

	A	B	C	D	E
799	LG01698	1/21/2016	Lead	0	Copper
800	LG01700	1/21/2016	Lead	0	Copper
801	LG01702	1/21/2016	Lead	0	Copper
802	LG01703	1/21/2016	Lead	0	Copper
803	LG01704	1/21/2016	Lead	0	Copper
804	LG01706	1/21/2016	Lead	0	Copper
805	LG01709	1/21/2016	Lead	0	Copper
806	LG01710	1/21/2016	Lead	0	Copper
807	LG01713	1/21/2016	Lead	0	Copper
808	LG01714	1/21/2016	Lead	0	Copper
809	LG01716	1/21/2016	Lead	0	Copper
810	LG01717	1/21/2016	Lead	0	Copper
811	LG01718	1/21/2016	Lead	0	Copper
812	LG01721	1/21/2016	Lead	0	Copper
813	LG01722	1/21/2016	Lead	0	Copper
814	LG01723	1/21/2016	Lead	0	Copper
815	LG01724	1/21/2016	Lead	0	Copper
816	LG01726	1/21/2016	Lead	0	Copper
817	LG01727	1/21/2016	Lead	0	Copper
818	LG01728	1/21/2016	Lead	0	Copper
819	LG01730	1/21/2016	Lead	0	Copper
820	LG01731	1/21/2016	Lead	0	Copper
821	LG01732	1/21/2016	Lead	0	Copper
822	LG01733	1/21/2016	Lead	0	Copper
823	LG01734	1/21/2016	Lead	0	Copper
824	LG01737	1/21/2016	Lead	0	Copper
825	LG01739	1/21/2016	Lead	0	Copper
826	LG01741	1/21/2016	Lead	0	Copper
827	LG01743	1/21/2016	Lead	0	Copper
828	LG01744	1/21/2016	Lead	0	Copper
829	LG01745	1/21/2016	Lead	0	Copper
830	LG01746	1/21/2016	Lead	0	Copper
831	LG01747	1/21/2016	Lead	0	Copper
832	LG01748	1/21/2016	Lead	0	Copper
833	LG01749	1/21/2016	Lead	0	Copper
834	LG01751	1/21/2016	Lead	0	Copper
835	LG01753	1/21/2016	Lead	0	Copper
836	LG01754	1/21/2016	Lead	0	Copper
837	LG01755	1/21/2016	Lead	0	Copper
838	LG01757	1/21/2016	Lead	0	Copper
839	LG01759	1/21/2016	Lead	0	Copper
840	LG01761	1/21/2016	Lead	0	Copper

	F	G	H
799	0	FLINT	48504
800	0	FLINT	48506
801	0	FLINT	48504
802	50	FLINT	48504
803	0	FLINT	48503
804	0	FLINT	48505
805	200	FLINT	48507
806	50	FLINT	48503
807	170	FLINT	48507
808	60	FLINT	48507
809	60	FLINT	48506
810	130		
811	0	FLINT	48505
812	90	FLINT	48507
813	90	FLINT	48505
814	100		
815	0	FLINT	48504
816	250	FLINT	48502
817	0	FLINT	48503
818	260	FLINT	48507
819	0	FLINT	48506
820	60	FLINT	48506
821	0	FLINT	48503
822	70	FLINT	48507
823	0	FLINT	48503
824	0	FLINT	48503
825	0	FLINT	48505
826	0	FLINT	48507
827	0	FLINT	48507
828	0	FLINT	48507
829	160	FLINT	48507
830	70	FLINT	48507
831	0	FLINT	48505
832	170	FLINT	48504
833	0	FLINT	48503
834	0	FLINT	48506
835	0	FLINT	48504
836	0	FLINT	48506
837	0	FLINT	48503
838	0	FLINT	48505
839	0	FLINT	48503
840	0	FLINT	48503

	A	B	C	D	E
841	LG01763	1/21/2016	Lead	0	Copper
842	LG01764	1/21/2016	Lead	0	Copper
843	LG01765	1/21/2016	Lead	0	Copper
844	LG01766	1/21/2016	Lead	0	Copper
845	LG01770	1/21/2016	Lead	0	Copper
846	LG01771	1/21/2016	Lead	0	Copper
847	LG01772	1/21/2016	Lead	0	Copper
848	LG01773	1/21/2016	Lead	0	Copper
849	LG01776	1/21/2016	Lead	0	Copper
850	LG01778	1/21/2016	Lead	0	Copper
851	LG01779	1/21/2016	Lead	0	Copper
852	LG01780	1/21/2016	Lead	0	Copper
853	LG01781	1/21/2016	Lead	0	Copper
854	LG01782	1/21/2016	Lead	0	Copper
855	LG01785	1/21/2016	Lead	0	Copper
856	LG01786	1/21/2016	Lead	0	Copper
857	LG01787	1/21/2016	Lead	0	Copper
858	LG01788	1/21/2016	Lead	0	Copper
859	LG01789	1/21/2016	Lead	0	Copper
860	LG01790	1/21/2016	Lead	0	Copper
861	LG01793	1/21/2016	Lead	0	Copper
862	LG01794	1/21/2016	Lead	0	Copper
863	LG01796	1/21/2016	Lead	0	Copper
864	LG01797	1/21/2016	Lead	0	Copper
865	LG01799	1/21/2016	Lead	0	Copper
866	LG01801	1/21/2016	Lead	0	Copper
867	LG01802	1/21/2016	Lead	0	Copper
868	LG01803	1/21/2016	Lead	0	Copper
869	LG01804	1/21/2016	Lead	0	Copper
870	LG01805	1/21/2016	Lead	0	Copper
871	LG01806	1/21/2016	Lead	0	Copper
872	LG01807	1/21/2016	Lead	0	Copper
873	LG01809	1/21/2016	Lead	0	Copper
874	LG01810	1/21/2016	Lead	0	Copper
875	LG01812	1/21/2016	Lead	0	Copper
876	LG01813	1/21/2016	Lead	0	Copper
877	LG01815	1/21/2016	Lead	0	Copper
878	LG01816	1/21/2016	Lead	0	Copper
879	LG01817	1/21/2016	Lead	0	Copper
880	LG01818	1/21/2016	Lead	0	Copper
881	LG01821	1/21/2016	Lead	0	Copper
882	LG01822	1/21/2016	Lead	0	Copper

	F	G	H
841	0	FLINT	48532
842	0	FLINT	48504
843	110	FLINT	48507
844	0	FLINT	48507
845	0	FLINT	48505
846	0	FLINT	48507
847	0	FLINT	48505
848	0	FLINT	48506
849	60	FLINT	
850	0	FLINT	48506
851	90	FLINT	48507
852	0	FLINT	48504
853	0	FLINT	48506
854	0	FLINT	48507
855	70	FLINT	48507
856	0	FLINT	48503
857	0	FLINT	48506
858	0	FLINT	48507
859	0	FLINT	48507
860	0	FLINT	
861	0	FLINT	48506
862	80	FLINT	48506
863	580	FLINT	48507
864	50	FLINT	
865	0	FLINT	48506
866	0	FLINT	
867	0	FLINT	
868	0	FLINT	48506
869	250	FLINT	48506
870	0	FLINT	48506
871	0	FLINT	48506
872	0	FLINT	48507
873	0	FLINT	48503
874	0	FLINT	48503
875	200	FLINT	48506
876	0		
877	0	FLINT	48507
878	110	FLINT	48506
879	70	FLINT	48507
880	80	FLINT	48532
881	0	FLINT	48504
882	0	FLINT	48506

	A	B	C	D	E
883	LG01824	1/21/2016	Lead	0	Copper
884	LG01825	1/21/2016	Lead	0	Copper
885	LG01826	1/21/2016	Lead	0	Copper
886	LG01827	1/21/2016	Lead	0	Copper
887	LG01828	1/21/2016	Lead	0	Copper
888	LG01831	1/21/2016	Lead	0	Copper
889	LG01832	1/21/2016	Lead	0	Copper
890	LG01833	1/21/2016	Lead	0	Copper
891	LG01834	1/21/2016	Lead	0	Copper
892	LG01835	1/21/2016	Lead	0	Copper
893	LG01836	1/21/2016	Lead	0	Copper
894	LG01837	1/21/2016	Lead	0	Copper
895	LG01839	1/21/2016	Lead	0	Copper
896	LG01841	1/21/2016	Lead	0	Copper
897	LG01843	1/21/2016	Lead	0	Copper
898	LG01844	1/21/2016	Lead	0	Copper
899	LG01846	1/21/2016	Lead	0	Copper
900	LG01847	1/21/2016	Lead	0	Copper
901	LG01848	1/21/2016	Lead	0	Copper
902	LG01849	1/21/2016	Lead	0	Copper
903	LG01854	1/21/2016	Lead	0	Copper
904	LG01856	1/21/2016	Lead	0	Copper
905	LG01858	1/21/2016	Lead	0	Copper
906	LG01859	1/21/2016	Lead	0	Copper
907	LG01861	1/21/2016	Lead	0	Copper
908	LG01862	1/21/2016	Lead	0	Copper
909	LG01863	1/21/2016	Lead	0	Copper
910	LG01864	1/21/2016	Lead	0	Copper
911	LG01869	1/21/2016	Lead	0	Copper
912	LG01870	1/21/2016	Lead	0	Copper
913	LG01871	1/21/2016	Lead	0	Copper
914	LG01874	1/21/2016	Lead	0	Copper
915	LG01875	1/21/2016	Lead	0	Copper
916	LG01877	1/21/2016	Lead	0	Copper
917	LG01880	1/21/2016	Lead	0	Copper
918	LG01882	1/21/2016	Lead	0	Copper
919	LG01884	1/21/2016	Lead	0	Copper
920	LG01886	1/21/2016	Lead	0	Copper
921	LG01887	1/21/2016	Lead	0	Copper
922	LG01890	1/21/2016	Lead	0	Copper
923	LG01892	1/21/2016	Lead	0	Copper
924	LG01895	1/21/2016	Lead	0	Copper

	F	G	H
883	0		48506
884	0	FLINT	48506
885	0	FLINT	48506
886	0	FLINT	48505
887	0	FLINT	48503
888	370	FLINT	48506
889	0	FLINT	48506
890	0	FLINT	48503
891	0	FLINT	48504
892	0	FLINT	48506
893	0	FLINT	48506
894	0	FLINT	48506
895	0	FLINT	48506
896	100	FLINT	48504
897	80	FLINT	48503
898	0	FLINT	48505
899	0	FLINT	48503
900	0	FLINT	48507
901	0	FLINT	48507
902	0	FLINT	48507
903	80	FLINT	48507
904	160	FLINT	48503
905	0	FLINT	48506
906	0	FLINT	48507
907	0	FLINT	48506
908	0	FLINT	48506
909	0	FLINT	48506
910	0	FLINT	48507
911	0	FLINT	48505
912	120	FLINT	48507
913	170	FLINT	48503
914	0	FLINT	48503
915	0	FLINT	48503
916	0	FLINT	48507
917	90	FLINT	48504
918	0	FLINT	48503
919	0	FLINT	
920	0	FLINT	48506
921	0	FLINT	48506
922	0	FLINT	48507
923	0	FLINT	
924	0	FLINT	48504

	A	B	C	D	E
925	LG01896	1/21/2016	Lead	0	Copper
926	LG01897	1/21/2016	Lead	0	Copper
927	LG01900	1/21/2016	Lead	0	Copper
928	LG01903	1/21/2016	Lead	0	Copper
929	LG01906	1/21/2016	Lead	0	Copper
930	LG01907	1/21/2016	Lead	0	Copper
931	LG01908	1/21/2016	Lead	0	Copper
932	LG01909	1/21/2016	Lead	0	Copper
933	LG01910	1/21/2016	Lead	0	Copper
934	LG01911	1/21/2016	Lead	0	Copper
935	LG01914	1/21/2016	Lead	0	Copper
936	LG01917	1/21/2016	Lead	0	Copper
937	LG01918	1/21/2016	Lead	0	Copper
938	LG01919	1/21/2016	Lead	0	Copper
939	LG01920	1/21/2016	Lead	0	Copper
940	LG01922	1/21/2016	Lead	0	Copper
941	LG01925	1/21/2016	Lead	0	Copper
942	LG01931	1/21/2016	Lead	0	Copper
943	LG01932	1/21/2016	Lead	0	Copper
944	LG01934	1/21/2016	Lead	0	Copper
945	LG01936	1/21/2016	Lead	0	Copper
946	LG01938	1/21/2016	Lead	0	Copper
947	LG01939	1/21/2016	Lead	0	Copper
948	LG01944	1/21/2016	Lead	0	Copper
949	LG01946	1/21/2016	Lead	0	Copper
950	LG01947	1/21/2016	Lead	0	Copper
951	LG01948	1/21/2016	Lead	0	Copper
952	LG01949	1/21/2016	Lead	0	Copper
953	LG01951	1/21/2016	Lead	0	Copper
954	LG01952	1/21/2016	Lead	0	Copper
955	LG01953	1/21/2016	Lead	0	Copper
956	LG01954	1/21/2016	Lead	0	Copper
957	LG01955	1/21/2016	Lead	0	Copper
958	LG01956	1/21/2016	Lead	0	Copper
959	LG01959	1/21/2016	Lead	0	Copper
960	LG01960	1/21/2016	Lead	0	Copper
961	LG01961	1/21/2016	Lead	0	Copper
962	LG01963	1/21/2016	Lead	0	Copper
963	LG01967	1/21/2016	Lead	0	Copper
964	LG01969	1/21/2016	Lead	0	Copper
965	LG01970	1/21/2016	Lead	0	Copper
966	LG01971	1/21/2016	Lead	0	Copper

	F	G	H
925	0	FLINT	48503
926	60	FLINT	48504
927	0	FLINT	48507
928	220	FLINT	48529
929	60	FLINT	48507
930	0	FLINT	48503
931	0	FLINT	48504
932	0	FLINT	
933	0	FLINT	48503
934	0	FLINT	48507
935	60	FLINT	48507
936	300	BURTON	
937	0	FLINT	48503
938	0	FLINT	48504
939	120	FLINT	48503
940	0	FLINT	48505
941	200	FLINT	48507
942	50	FLINT	48503
943	0	FLINT	48502
944	0	FLINT	48505
945	0		
946	0	FLINT	48505
947	0	FLINT	48503
948	0	FLINT	48505
949	90	FLINT	48504
950	0	FLINT	48507
951	0	FLINT	48503
952	230	FLINT	48506
953	180	BURTON	48529
954	0	FLINT	48506
955	0	FLINT	48506
956	0	FLINT	48507
957	0	FLINT	48529
958	140	FLINT	48503
959	0	FLINT	48504
960	0	FLINT	48506
961	0	FLINT	48506
962	0	FLINT	48507
963	0	FLINT	
964	0		
965	0	FLINT	48507
966	0		

	A	B	C	D	E
967	LG01972	1/21/2016	Lead	0	Copper
968	LG01975	1/21/2016	Lead	0	Copper
969	LG01977	1/21/2016	Lead	0	Copper
970	LG01978	1/21/2016	Lead	0	Copper
971	LG01982	1/21/2016	Lead	0	Copper
972	LG01985	1/21/2016	Lead	0	Copper
973	LG01986	1/21/2016	Lead	0	Copper
974	LG01987	1/21/2016	Lead	0	Copper
975	LG01990	1/21/2016	Lead	0	Copper
976	LG01991	1/21/2016	Lead	0	Copper
977	LG01993	1/21/2016	Lead	0	Copper
978	LG01994	1/21/2016	Lead	0	Copper
979	LG01995	1/21/2016	Lead	0	Copper
980	LG01996	1/21/2016	Lead	0	Copper
981	LG01999	1/21/2016	Lead	0	Copper
982	LG02000	1/21/2016	Lead	0	Copper
983	LG02002	1/21/2016	Lead	0	Copper
984	LG02003	1/21/2016	Lead	0	Copper
985	LG02005	1/21/2016	Lead	0	Copper
986	LG02007	1/21/2016	Lead	0	Copper
987	LG02011	1/21/2016	Lead	0	Copper
988	LG02015	1/21/2016	Lead	0	Copper
989	LG02016	1/21/2016	Lead	0	Copper
990	LG02017	1/21/2016	Lead	0	Copper
991	LG02018	1/21/2016	Lead	0	Copper
992	LG02019	1/21/2016	Lead	0	Copper
993	LG02020	1/21/2016	Lead	0	Copper
994	LG02022	1/21/2016	Lead	0	Copper
995	LG02023	1/21/2016	Lead	0	Copper
996	LG02024	1/21/2016	Lead	0	Copper
997	LG02025	1/21/2016	Lead	0	Copper
998	LG02029	1/21/2016	Lead	0	Copper
999	LG02031	1/21/2016	Lead	0	Copper
1000	LG02032	1/21/2016	Lead	0	Copper
1001	LG02033	1/21/2016	Lead	0	Copper
1002	LG02036	1/21/2016	Lead	0	Copper
1003	LG02037	1/21/2016	Lead	0	Copper
1004	LG02038	1/21/2016	Lead	0	Copper
1005	LG02041	1/21/2016	Lead	0	Copper
1006	LG02042	1/21/2016	Lead	0	Copper
1007	LG02045	1/21/2016	Lead	0	Copper
1008	LG02046	1/21/2016	Lead	0	Copper

	F	G	H
967	0	FLINT	48532
968	0	FLINT	48503
969	0	FLINT	48503
970	70	FLINT	48504
971	0	FLINT	48532
972	0	FLINT	48505
973	390	FLINT	48507
974	0	FLINT	48503
975	80	FLINT	48504
976	0		
977	0	FLINT	48503
978	80	FLINT	48505
979	0	FLINT	48505
980	130	FLINT	48505
981	0	FLINT	48505
982	0	FLINT	48505
983	0	FLINT	48506
984	0	FLINT	48503
985	0	FLINT	48503
986	0		
987	0	FLINT	48506
988	0	FLINT	48503
989	150	FLINT	48504
990	0	FLINT	48505
991	130	FLINT	48504
992	0	FLINT	48506
993	0	FLINT	48506
994	0	FLINT	48505
995	0	FLINT	48504
996	110	FLINT	48506
997	0	FLINT	48507
998	90	FLINT	48503
999	0	FLINT	48505
1000	0	FLINT	48505
1001	60	FLINT	48504
1002	0	FLINT	48504
1003	0	FLINT	48505
1004	0	FLINT	48507
1005	0	FLINT	48507
1006	0	FLINT	48507
1007	0	FLINT	48503
1008	0	FLINT	48507

	A	B	C	D	E
1009	LG02050	1/21/2016	Lead	0	Copper
1010	LG02055	1/21/2016	Lead	0	Copper
1011	LG02058	1/21/2016	Lead	0	Copper
1012	LG02060	1/21/2016	Lead	0	Copper
1013	LG02063	1/21/2016	Lead	0	Copper
1014	LG02065	1/21/2016	Lead	0	Copper
1015	LG02066	1/21/2016	Lead	0	Copper
1016	LG02067	1/21/2016	Lead	0	Copper
1017	LG02068	1/21/2016	Lead	0	Copper
1018	LG02069	1/21/2016	Lead	0	Copper
1019	LG02070	1/21/2016	Lead	0	Copper
1020	LG02071	1/21/2016	Lead	0	Copper
1021	LG02079	1/21/2016	Lead	0	Copper
1022	LG02080	1/21/2016	Lead	0	Copper
1023	LG02081	1/21/2016	Lead	0	Copper
1024	LG02082	1/21/2016	Lead	0	Copper
1025	LG02085	1/21/2016	Lead	0	Copper
1026	LG02086	1/21/2016	Lead	0	Copper
1027	LG02087	1/21/2016	Lead	0	Copper
1028	LG02089	1/21/2016	Lead	0	Copper
1029	LG02091	1/21/2016	Lead	0	Copper
1030	LG02092	1/21/2016	Lead	0	Copper
1031	LG02094	1/21/2016	Lead	0	Copper
1032	LG02095	1/21/2016	Lead	0	Copper
1033	LG02096	1/21/2016	Lead	0	Copper
1034	LG02097	1/21/2016	Lead	0	Copper
1035	LG02101	1/21/2016	Lead	0	Copper
1036	LG02106	1/21/2016	Lead	0	Copper
1037	LG02108	1/21/2016	Lead	0	Copper
1038	LG02112	1/21/2016	Lead	0	Copper
1039	LG02116	1/21/2016	Lead	0	Copper
1040	LG02117	1/21/2016	Lead	0	Copper
1041	LG02118	1/21/2016	Lead	0	Copper
1042	LG02120	1/21/2016	Lead	0	Copper
1043	LG02121	1/21/2016	Lead	0	Copper
1044	LG02123	1/21/2016	Lead	0	Copper
1045	LG02124	1/21/2016	Lead	0	Copper
1046	LG02126	1/21/2016	Lead	0	Copper
1047	LG02128	1/21/2016	Lead	0	Copper
1048	LG02129	1/21/2016	Lead	0	Copper
1049	LG02131	1/21/2016	Lead	0	Copper
1050	LG02132	1/21/2016	Lead	0	Copper

	F	G	H
1009	70	FLINT	48507
1010	0	FLINT	48505
1011	0	FLINT	48503
1012	80	FLINT	48503
1013	0	FLINT	48506
1014	0	FLINT	48506
1015	110	FLINT	48503
1016	0	FLINT	48507
1017	0	FLINT	48503
1018	0	FLINT	48506
1019	130	FLINT	48507
1020	0	FLINT	48507
1021	0	FLINT	48507
1022	90	FLINT	
1023	0	FLINT	48507
1024	70	FLINT	48504
1025	0	FLINT	48504
1026	0	FLINT	48505
1027	0	FLINT	48505
1028	0	FLINT	48507
1029	0	FLINT	48503
1030	90	FLINT	
1031	60	FLINT	48505
1032	0	FLINT	48503
1033	0		
1034	120	FLINT	48504
1035	0	FLINT	48506
1036	0	FLINT	48503
1037	0	FLINT	48505
1038	0	FLINT	48503
1039	0	FLINT	48507
1040	0	FLINT	48505
1041	0	FLINT	48505
1042	0	FLINT	
1043	90		
1044	0	FLINT	48505
1045	0	FLINT	48505
1046	60	FLINT	48505
1047	0	FLINT	48504
1048	0	FLINT	48506
1049	0	FLINT	48505
1050	380	FLINT	48507

	A	B	C	D	E
1051	LG02135	1/21/2016	Lead	0	Copper
1052	LG02139	1/21/2016	Lead	0	Copper
1053	LG02141	1/21/2016	Lead	0	Copper
1054	LG02143	1/21/2016	Lead	0	Copper
1055	LG02145	1/21/2016	Lead	0	Copper
1056	LG02146	1/21/2016	Lead	0	Copper
1057	LG02147	1/21/2016	Lead	0	Copper
1058	LG02148	1/21/2016	Lead	0	Copper
1059	LG02150	1/21/2016	Lead	0	Copper
1060	LG02151	1/21/2016	Lead	0	Copper
1061	LG02152	1/21/2016	Lead	0	Copper
1062	LG02153	1/21/2016	Lead	0	Copper
1063	LG02155	1/21/2016	Lead	0	Copper
1064	LG02157	1/21/2016	Lead	0	Copper
1065	LG02158	1/21/2016	Lead	0	Copper
1066	LG02159	1/21/2016	Lead	0	Copper
1067	LG02162	1/21/2016	Lead	0	Copper
1068	LG02170	1/21/2016	Lead	0	Copper
1069	LG02172	1/21/2016	Lead	0	Copper
1070	LG02173	1/21/2016	Lead	0	Copper
1071	LG02176	1/21/2016	Lead	0	Copper
1072	LG02177	1/21/2016	Lead	0	Copper
1073	LG02178	1/21/2016	Lead	0	Copper
1074	LG02182	1/21/2016	Lead	0	Copper
1075	LG02186	1/21/2016	Lead	0	Copper
1076	LG02191	1/21/2016	Lead	0	Copper
1077	LG02193	1/21/2016	Lead	0	Copper
1078	LG02196	1/21/2016	Lead	0	Copper
1079	LG02197	1/21/2016	Lead	0	Copper
1080	LG02199	1/21/2016	Lead	0	Copper
1081	LG02200	1/21/2016	Lead	0	Copper
1082	LG02201	1/21/2016	Lead	0	Copper
1083	LG02206	1/21/2016	Lead	0	Copper
1084	LG02208	1/21/2016	Lead	0	Copper
1085	LG02210	1/21/2016	Lead	0	Copper
1086	LG02215	1/21/2016	Lead	0	Copper
1087	LG02218	1/21/2016	Lead	0	Copper
1088	LG02219	1/21/2016	Lead	0	Copper
1089	LG02220	1/21/2016	Lead	0	Copper
1090	LG02226	1/21/2016	Lead	0	Copper
1091	LG02229	1/21/2016	Lead	0	Copper
1092	LG02231	1/21/2016	Lead	0	Copper

	F	G	H
1051	0	FLINT	48504
1052	80	FLINT	48506
1053	0	FLINT	48506
1054	70	FLINT	48506
1055	140	FLINT	48506
1056	60	FLINT	48506
1057	0	FLINT	48507
1058	0	FLINT	48506
1059	0	FLINT	48505
1060	0	FLINT	48503
1061	0	FLINT	48503
1062	100	FLINT	48507
1063	0	FLINT	48507
1064	0	FLINT	48505
1065	0	FLINT	48506
1066	0	FLINT	48506
1067	0	FLINT	48503
1068	70	FLINT	48506
1069	100	FLINT	48503
1070	0		
1071	0	FLINT	48503
1072	0	FLINT	48506
1073	100	FLINT	48507
1074	80	FLINT	48504
1075	120	FLINT	48507
1076	0	FLINT	48505
1077	0	FLINT	
1078	0	FLINT	
1079	80	FLINT	48506
1080	0	FLINT	48506
1081	1,100	BURTON	48529
1082	0	FLINT	
1083	210	FLINT	48506
1084	60	FLINT	48507
1085	60	FLINT	48507
1086	0	FLINT	48506
1087	0	FLINT	48504
1088	0	FLINT	48506
1089	0	FLINT	48503
1090	0	FLINT	48506
1091	110	FLINT	48507
1092	0	FLINT	48503

	A	B	C	D	E
1093	LG02233	1/21/2016	Lead	0	Copper
1094	LG02303	1/22/2016	Lead	0	Copper
1095	LG02304	1/22/2016	Lead	0	Copper
1096	LG02305	1/22/2016	Lead	0	Copper
1097	LG02306	1/22/2016	Lead	0	Copper
1098	LG02307	1/22/2016	Lead	0	Copper
1099	LG02310	1/22/2016	Lead	0	Copper
1100	LG02311	1/22/2016	Lead	0	Copper
1101	LG02312	1/22/2016	Lead	0	Copper
1102	LG02313	1/22/2016	Lead	0	Copper
1103	LG02314	1/22/2016	Lead	0	Copper
1104	LG02315	1/22/2016	Lead	0	Copper
1105	LG02320	1/22/2016	Lead	0	Copper
1106	LG02321	1/22/2016	Lead	0	Copper
1107	LG02322	1/22/2016	Lead	0	Copper
1108	LG02324	1/22/2016	Lead	0	Copper
1109	LG02325	1/22/2016	Lead	0	Copper
1110	LG02326	1/22/2016	Lead	0	Copper
1111	LG02328	1/22/2016	Lead	0	Copper
1112	LG02329	1/22/2016	Lead	0	Copper
1113	LG02330	1/22/2016	Lead	0	Copper
1114	LG02331	1/22/2016	Lead	0	Copper
1115	LG02332	1/22/2016	Lead	0	Copper
1116	LG02333	1/22/2016	Lead	0	Copper
1117	LG02334	1/22/2016	Lead	0	Copper
1118	LG02335	1/22/2016	Lead	0	Copper
1119	LG02336	1/22/2016	Lead	0	Copper
1120	LG02337	1/22/2016	Lead	0	Copper
1121	LG02339	1/22/2016	Lead	0	Copper
1122	LG02341	1/22/2016	Lead	0	Copper
1123	LG02343	1/22/2016	Lead	0	Copper
1124	LG02344	1/22/2016	Lead	0	Copper
1125	LG02345	1/22/2016	Lead	0	Copper
1126	LG02348	1/22/2016	Lead	0	Copper
1127	LG02351	1/22/2016	Lead	0	Copper
1128	LG02353	1/22/2016	Lead	0	Copper
1129	LG02354	1/22/2016	Lead	0	Copper
1130	LG02356	1/22/2016	Lead	0	Copper
1131	LG02358	1/22/2016	Lead	0	Copper
1132	LG02359	1/22/2016	Lead	0	Copper
1133	LG02365	1/22/2016	Lead	0	Copper
1134	LG02366	1/22/2016	Lead	0	Copper

	F	G	H
1093	200	FLINT	48509
1094	100	FLINT	48503
1095	0	FLINT	48504
1096	80	FLINT	48507
1097	180	FLINT	48503
1098	0	FLINT	48507
1099	0	FLINT	48507
1100	110	FLINT	48504
1101	0	FLINT	48503
1102	0	FLINT	48503
1103	50	FLINT	48507
1104	0	FLINT	48507
1105	400		
1106	0	FLINT	48507
1107	120	FLINT	48503
1108	60	FLINT	48503
1109	0	FLINT	48504
1110	0	FLINT	
1111	0	FLINT	48505
1112	130	FLINT	48507
1113	0	FLINT	48504
1114	0	FLINT	48503
1115	110	FLINT	48504
1116	0	FLINT	48503
1117	80	FLINT	48504
1118	0	FLINT	48506
1119	90	FLINT	48506
1120	0	FLINT	48504
1121	120	FLINT	48503
1122	0	FLINT	48503
1123	0	FLINT	48503
1124	110	FLINT	48503
1125	80	FLINT	48503
1126	100	FLINT	48502
1127	0	FLINT	48532
1128	0	FLINT	48503
1129	0	FLINT	48503
1130	0	FLINT	48505
1131	0	FLINT	48504
1132	0	FLINT	48504
1133	0	FLINT	48507
1134	0	FLINT	48505

	A	B	C	D	E
1135	LG02369	1/22/2016	Lead	0	Copper
1136	LG02370	1/22/2016	Lead	0	Copper
1137	LG02371	1/22/2016	Lead	0	Copper
1138	LG02372	1/22/2016	Lead	0	Copper
1139	LG02374	1/22/2016	Lead	0	Copper
1140	LG02375	1/22/2016	Lead	0	Copper
1141	LG02378	1/22/2016	Lead	0	Copper
1142	LG02381	1/22/2016	Lead	0	Copper
1143	LG02383	1/22/2016	Lead	0	Copper
1144	LG02384	1/22/2016	Lead	0	Copper
1145	LG02385	1/22/2016	Lead	0	Copper
1146	LG02386	1/22/2016	Lead	0	Copper
1147	LG02388	1/22/2016	Lead	0	Copper
1148	LG02389	1/22/2016	Lead	0	Copper
1149	LG02391	1/22/2016	Lead	0	Copper
1150	LG02393	1/22/2016	Lead	0	Copper
1151	LG02394	1/22/2016	Lead	0	Copper
1152	LG02395	1/22/2016	Lead	0	Copper
1153	LG02396	1/22/2016	Lead	0	Copper
1154	LG02397	1/22/2016	Lead	0	Copper
1155	LG02399	1/22/2016	Lead	0	Copper
1156	LG02402	1/22/2016	Lead	0	Copper
1157	LG02403	1/22/2016	Lead	0	Copper
1158	LG02405	1/22/2016	Lead	0	Copper
1159	LG02406	1/22/2016	Lead	0	Copper
1160	LG02410	1/22/2016	Lead	0	Copper
1161	LG02411	1/22/2016	Lead	0	Copper
1162	LG02416	1/22/2016	Lead	0	Copper
1163	LG02418	1/22/2016	Lead	0	Copper
1164	LG02420	1/22/2016	Lead	0	Copper
1165	LG02422	1/22/2016	Lead	0	Copper
1166	LG02423	1/22/2016	Lead	0	Copper
1167	LG02425	1/22/2016	Lead	0	Copper
1168	LG02427	1/22/2016	Lead	0	Copper
1169	LG02428	1/22/2016	Lead	0	Copper
1170	LG02429	1/22/2016	Lead	0	Copper
1171	LG02435	1/22/2016	Lead	0	Copper
1172	LG02437	1/22/2016	Lead	0	Copper
1173	LG02440	1/22/2016	Lead	0	Copper
1174	LG02441	1/22/2016	Lead	0	Copper
1175	LG02445	1/22/2016	Lead	0	Copper
1176	LG02447	1/22/2016	Lead	0	Copper

	F	G	H
1135	0	FLINT	48507
1136	0	FLINT	48506
1137	0	FLINT	48503
1138	0	FLINT	48503
1139	0	FLINT	48507
1140	0	FLINT	48507
1141	0	FLINT	48507
1142	0	FLINT	48439
1143	0	FLINT	48503
1144	0	FLINT	
1145	100	FLINT	48532
1146	0	FLINT	48506
1147	0	FLINT	48506
1148	70	FLINT	48532
1149	0	FLINT	
1150	0	FLINT	48505
1151	300	FLINT	48506
1152	0	FLINT	
1153	80	FLINT	48506
1154	100	FLINT	48504
1155	0	FLINT	48505
1156	320	FLINT	48507
1157	0	FLINT	48504
1158	70	FLINT	48503
1159	0	FLINT	48503
1160	0	FLINT	48507
1161	200	FLINT	48503
1162	200	BURTON	48529
1163	0		
1164	100	FLINT	48507
1165	60	FLINT	48506
1166	0	FLINT	
1167	0	FLINT	48507
1168	210	FLINT	48505
1169	70	FLINT	48504
1170	50	FLINT	48506
1171	210	FLINT	48503
1172	110	FLINT	48503
1173	0	FLINT	48506
1174	60	FLINT	48503
1175	170	FLINT	48503
1176	0	FLINT	

	A	B	C	D	E
1177	LG02450	1/22/2016	Lead	0	Copper
1178	LG02452	1/22/2016	Lead	0	Copper
1179	LG02455	1/22/2016	Lead	0	Copper
1180	LG02456	1/22/2016	Lead	0	Copper
1181	LG02457	1/22/2016	Lead	0	Copper
1182	LG02464	1/22/2016	Lead	0	Copper
1183	LG02466	1/22/2016	Lead	0	Copper
1184	LG02467	1/22/2016	Lead	0	Copper
1185	LG02468	1/22/2016	Lead	0	Copper
1186	LG02469	1/22/2016	Lead	0	Copper
1187	LG02470	1/22/2016	Lead	0	Copper
1188	LG02473	1/22/2016	Lead	0	Copper
1189	LG02475	1/22/2016	Lead	0	Copper
1190	LG02476	1/22/2016	Lead	0	Copper
1191	LG02477	1/22/2016	Lead	0	Copper
1192	LG02478	1/22/2016	Lead	0	Copper
1193	LG02479	1/22/2016	Lead	0	Copper
1194	LG02481	1/22/2016	Lead	0	Copper
1195	LG02483	1/22/2016	Lead	0	Copper
1196	LG02485	1/22/2016	Lead	0	Copper
1197	LG02486	1/22/2016	Lead	0	Copper
1198	LG02487	1/22/2016	Lead	0	Copper
1199	LG02488	1/22/2016	Lead	0	Copper
1200	LG02489	1/22/2016	Lead	0	Copper
1201	LG02490	1/22/2016	Lead	0	Copper
1202	LG02496	1/22/2016	Lead	0	Copper
1203	LG02497	1/22/2016	Lead	0	Copper
1204	LG02498	1/22/2016	Lead	0	Copper
1205	LG02499	1/22/2016	Lead	0	Copper
1206	LG02504	1/22/2016	Lead	0	Copper
1207	LG02508	1/22/2016	Lead	0	Copper
1208	LG02509	1/22/2016	Lead	0	Copper
1209	LG02510	1/22/2016	Lead	0	Copper
1210	LG02512	1/22/2016	Lead	0	Copper
1211	LG02514	1/22/2016	Lead	0	Copper
1212	LG02515	1/22/2016	Lead	0	Copper
1213	LG02517	1/22/2016	Lead	0	Copper
1214	LG02522	1/22/2016	Lead	0	Copper
1215	LG02523	1/22/2016	Lead	0	Copper
1216	LG02524	1/22/2016	Lead	0	Copper
1217	LG02526	1/22/2016	Lead	0	Copper
1218	LG02528	1/22/2016	Lead	0	Copper

	F	G	H
1177	0	FLINT	48506
1178	0	FLINT	48507
1179	0	FLINT	48503
1180	0	FLINT	48532
1181	80	FLINT	48503-2812
1182	0	FLINT	48503
1183	110	FLINT	48507
1184	240	FLINT	48503
1185	0	FLINT	48507
1186	0	FLINT	48505
1187	0	FLINT	48505
1188	0	FLINT	48505
1189	0	FLINT	
1190	0	FLINT	48507
1191	0	FLINT	48505
1192	0	FLINT	48504
1193	180	FLINT	48504
1194	60	FLINT	48507
1195	60	FLINT	48504
1196	110	FLINT	48506-2665
1197	0	FLINT	48506
1198	0	FLINT	48507
1199	0	FLINT	48506
1200	0	FLINT	48503
1201	0		
1202	0	FLINT	
1203	0	FLINT	48504
1204	0	FLINT	48505
1205	0	FLINT	48505
1206	60	FLINT	48506
1207	0	FLINT	48503
1208	0	FLINT	48504
1209	0	FLINT	48506
1210	0	FLINT	48502
1211	0	FLINT	48505
1212	0	FLINT	48503
1213	90	FLINT	48506
1214	60	FLINT	48505
1215	0	FLINT	48506
1216	60	FLINT	48532
1217	0	FLINT	48506
1218	0	FLINT	48506

	A	B	C	D	E
1219	LG02529	1/22/2016	Lead	0	Copper
1220	LG02530	1/22/2016	Lead	0	Copper
1221	LG02531	1/22/2016	Lead	0	Copper
1222	LG02532	1/22/2016	Lead	0	Copper
1223	LG02535	1/22/2016	Lead	0	Copper
1224	LG02536	1/22/2016	Lead	0	Copper
1225	LG02539	1/22/2016	Lead	0	Copper
1226	LG02540	1/22/2016	Lead	0	Copper
1227	LG02541	1/22/2016	Lead	0	Copper
1228	LG02542	1/22/2016	Lead	0	Copper
1229	LG02545	1/22/2016	Lead	0	Copper
1230	LG02548	1/22/2016	Lead	0	Copper
1231	LG02549	1/22/2016	Lead	0	Copper
1232	LG02550	1/22/2016	Lead	0	Copper
1233	LG02551	1/22/2016	Lead	0	Copper
1234	LG02552	1/22/2016	Lead	0	Copper
1235	LG02553	1/22/2016	Lead	0	Copper
1236	LG02555	1/22/2016	Lead	0	Copper
1237	LG02557	1/22/2016	Lead	0	Copper
1238	LG02558	1/22/2016	Lead	0	Copper
1239	LG02562	1/22/2016	Lead	0	Copper
1240	LG02563	1/22/2016	Lead	0	Copper
1241	LG02567	1/22/2016	Lead	0	Copper
1242	LG02570	1/22/2016	Lead	0	Copper
1243	LG02571	1/22/2016	Lead	0	Copper
1244	LG02573	1/22/2016	Lead	0	Copper
1245	LG02578	1/22/2016	Lead	0	Copper
1246	LG02579	1/22/2016	Lead	0	Copper
1247	LG02580	1/22/2016	Lead	0	Copper
1248	LG02581	1/22/2016	Lead	0	Copper
1249	LG02585	1/22/2016	Lead	0	Copper
1250	LG02586	1/22/2016	Lead	0	Copper
1251	LG02590	1/22/2016	Lead	0	Copper
1252	LG02591	1/22/2016	Lead	0	Copper
1253	LG02592	1/22/2016	Lead	0	Copper
1254	LG02593	1/22/2016	Lead	0	Copper
1255	LG02596	1/22/2016	Lead	0	Copper
1256	LG02597	1/22/2016	Lead	0	Copper
1257	LG02598	1/22/2016	Lead	0	Copper
1258	LG02599	1/22/2016	Lead	0	Copper
1259	LG02600	1/22/2016	Lead	0	Copper
1260	LG02601	1/22/2016	Lead	0	Copper

	F	G	H
1219	0	FLINT	48503
1220	120	FLINT	48505
1221	0	FLINT	48506
1222	0	FLINT	48506
1223	0	FLINT	48505
1224	0	FLINT	48507
1225	0	FLINT	48504
1226	60	FLINT	48505
1227	70	FLINT	48506-2680
1228	80	FLINT	48506
1229	80	FLINT	48506
1230	90	FLINT	48505
1231	0	FLINT	48506
1232	0	FLINT	48506
1233	0	FLINT	48505
1234	70	FLINT	48503
1235	0	FLINT	48506
1236	0	FLINT	48505
1237	0	FLINT	48504
1238	60	FLINT	48503
1239	0	FLINT	48506
1240	0	FLINT	48506
1241	0	FLINT	48506
1242	0	FLINT	48504
1243	50	FLINT	48506
1244	0	FLINT	48506
1245	50	FLINT	48504
1246	90	FLINT	48504
1247	80	FLINT	48503
1248	0	FLINT	48503
1249	180		
1250	0	FLINT	48504
1251	120	FLINT	48504
1252	80	FLINT	48507
1253	0	FLINT	48505
1254	50	FLINT	48507
1255	0		
1256	0	FLINT	48504
1257	0	FLINT	48532
1258	190	FLINT	48503
1259	0	FLINT	48505
1260	0	FLINT	48505

	A	B	C	D	E
1261	LG02602	1/22/2016	Lead	0	Copper
1262	LG02603	1/22/2016	Lead	0	Copper
1263	LG02605	1/22/2016	Lead	0	Copper
1264	LG02606	1/22/2016	Lead	0	Copper
1265	LG02607	1/22/2016	Lead	0	Copper
1266	LG02608	1/22/2016	Lead	0	Copper
1267	LG02611	1/22/2016	Lead	0	Copper
1268	LG02613	1/22/2016	Lead	0	Copper
1269	LG02614	1/22/2016	Lead	0	Copper
1270	LG02615	1/22/2016	Lead	0	Copper
1271	LG02617	1/22/2016	Lead	0	Copper
1272	LG02618	1/22/2016	Lead	0	Copper
1273	LG02619	1/22/2016	Lead	0	Copper
1274	LG02621	1/22/2016	Lead	0	Copper
1275	LG02623	1/22/2016	Lead	0	Copper
1276	LG02624	1/22/2016	Lead	0	Copper
1277	LG02625	1/22/2016	Lead	0	Copper
1278	LG02626	1/22/2016	Lead	0	Copper
1279	LG02629	1/22/2016	Lead	0	Copper
1280	LG02631	1/22/2016	Lead	0	Copper
1281	LG02632	1/22/2016	Lead	0	Copper
1282	LG02633	1/22/2016	Lead	0	Copper
1283	LG02635	1/22/2016	Lead	0	Copper
1284	LG02636	1/22/2016	Lead	0	Copper
1285	LG02637	1/22/2016	Lead	0	Copper
1286	LG02639	1/22/2016	Lead	0	Copper
1287	LG02668	1/23/2016	Lead	0	Copper
1288	LG02669	1/23/2016	Lead	0	Copper
1289	LG02671	1/23/2016	Lead	0	Copper
1290	LG02672	1/23/2016	Lead	0	Copper
1291	LG02673	1/23/2016	Lead	0	Copper
1292	LG02674	1/23/2016	Lead	0	Copper
1293	LG02679	1/23/2016	Lead	0	Copper
1294	LG02680	1/23/2016	Lead	0	Copper
1295	LG02684	1/23/2016	Lead	0	Copper
1296	LG02685	1/23/2016	Lead	0	Copper
1297	LG02686	1/23/2016	Lead	0	Copper
1298	LG02688	1/23/2016	Lead	0	Copper
1299	LG02690	1/23/2016	Lead	0	Copper
1300	LG02691	1/23/2016	Lead	0	Copper
1301	LG02692	1/23/2016	Lead	0	Copper
1302	LG02694	1/23/2016	Lead	0	Copper

	F	G	H
1261	0	FLINT	48505
1262	0	FLINT	48504
1263	0	FLINT	48505
1264	0	FLINT	48505
1265	0	FLINT	48504
1266	150	FLINT	48504
1267	0	FLINT	48505
1268	0	FLINT	48505
1269	0	FLINT	48505
1270	0	FLINT	48504
1271	60	FLINT	48504
1272	0	FLINT	48506
1273	0	FLINT	48506
1274	0	FLINT	48507
1275	0	FLINT	48503
1276	0	FLINT	48507
1277	0	FLINT	48503
1278	0	FLINT	48507
1279	0	FLINT	48507
1280	0	FLINT	48507
1281	0	FLINT	48507
1282	0	FLINT	48505
1283	0	FLINT	48507
1284	0	FLINT	48507
1285	50	FLINT	48505
1286	0	FLINT	48505
1287	0	FLINT	48504
1288	190	FLINT	48503
1289	0	FLINT	48503
1290	0	FLINT	48504
1291	0	FLINT	48503
1292	0	FLINT	48505
1293	0	FLINT	48506
1294	0	FLINT	48506
1295	110	FLINT	48504
1296	0	FLINT	48532
1297	0	FLINT	48505
1298	0	FLINT	48504
1299	0	FLINT	48503
1300	0	FLINT	48505
1301	260	FLINT	48505
1302	70	FLINT	48503

	A	B	C	D	E
1303	LG02695	1/23/2016	Lead	0	Copper
1304	LG02697	1/23/2016	Lead	0	Copper
1305	LG02698	1/23/2016	Lead	0	Copper
1306	LG02700	1/23/2016	Lead	0	Copper
1307	LG02701	1/23/2016	Lead	0	Copper
1308	LG02702	1/23/2016	Lead	0	Copper
1309	LG02703	1/23/2016	Lead	0	Copper
1310	LG02706	1/23/2016	Lead	0	Copper
1311	LG02709	1/23/2016	Lead	0	Copper
1312	LG02710	1/23/2016	Lead	0	Copper
1313	LG02711	1/23/2016	Lead	0	Copper
1314	LG02713	1/23/2016	Lead	0	Copper
1315	LG02714	1/23/2016	Lead	0	Copper
1316	LG02715	1/23/2016	Lead	0	Copper
1317	LG02720	1/23/2016	Lead	0	Copper
1318	LG02721	1/23/2016	Lead	0	Copper
1319	LG02722	1/23/2016	Lead	0	Copper
1320	LG02723	1/23/2016	Lead	0	Copper
1321	LG02725	1/23/2016	Lead	0	Copper
1322	LG02726	1/23/2016	Lead	0	Copper
1323	LG02727	1/23/2016	Lead	0	Copper
1324	LG02730	1/23/2016	Lead	0	Copper
1325	LG02731	1/23/2016	Lead	0	Copper
1326	LG02732	1/23/2016	Lead	0	Copper
1327	LG02735	1/23/2016	Lead	0	Copper
1328	LG02737	1/23/2016	Lead	0	Copper
1329	LG02738	1/23/2016	Lead	0	Copper
1330	LG02739	1/23/2016	Lead	0	Copper
1331	LG02741	1/23/2016	Lead	0	Copper
1332	LG02742	1/23/2016	Lead	0	Copper
1333	LG02744	1/23/2016	Lead	0	Copper
1334	LG02745	1/23/2016	Lead	0	Copper
1335	LG02746	1/23/2016	Lead	0	Copper
1336	LG02747	1/23/2016	Lead	0	Copper
1337	LG02748	1/23/2016	Lead	0	Copper
1338	LG02750	1/23/2016	Lead	0	Copper
1339	LG02751	1/23/2016	Lead	0	Copper
1340	LG02753	1/23/2016	Lead	0	Copper
1341	LG02754	1/23/2016	Lead	0	Copper
1342	LG02755	1/23/2016	Lead	0	Copper
1343	LG02756	1/23/2016	Lead	0	Copper
1344	LG02757	1/23/2016	Lead	0	Copper

	F	G	H
1303	0	FLINT	48503
1304	0	FLINT	48506
1305	0	FLINT	48506
1306	50	FLINT	48504
1307	0	FLINT	48504
1308	110	FLINT	48505
1309	0	FLINT	48506
1310	0	FLINT	48507
1311	0	FLINT	48506
1312	0	FLINT	48505
1313	0	FLINT	48503
1314	0	FLINT	48505
1315	0	FLINT	48505
1316	0	FLINT	48503
1317	0	FLINT	48503
1318	0	FLINT	48505
1319	0	FLINT	48503
1320	0	FLINT	48503
1321	70	FLINT	48503
1322	240	FLINT	48503
1323	0	FLINT	48503
1324	0	FLINT	48503
1325	0	FLINT	48506
1326	0	FLINT	48506
1327	0	FLINT	48506
1328	0	FLINT	48505
1329	0	FLINT	48506
1330	0	FLINT	48506
1331	0	FLINT	48506
1332	0	FLINT	48506
1333	0	FLINT	48506
1334	0	FLINT	48505
1335	0	FLINT	48504
1336	0	FLINT	48506
1337	70	FLINT	48505
1338	0	FLINT	48504
1339	0	FLINT	48505
1340	0	FLINT	48505
1341	0	FLINT	48504
1342	0	FLINT	48504
1343	0	FLINT	48505
1344	0	FLINT	48505

	A	B	C	D	E
1345	LG02758	1/23/2016	Lead	0	Copper
1346	LG02761	1/23/2016	Lead	0	Copper
1347	LG02762	1/23/2016	Lead	0	Copper
1348	LG02763	1/23/2016	Lead	0	Copper
1349	LG02765	1/23/2016	Lead	0	Copper
1350	LG02766	1/23/2016	Lead	0	Copper
1351	LG02767	1/23/2016	Lead	0	Copper
1352	LG02771	1/23/2016	Lead	0	Copper
1353	LG02772	1/23/2016	Lead	0	Copper
1354	LG02774	1/23/2016	Lead	0	Copper
1355	LG02781	1/23/2016	Lead	0	Copper
1356	LG02784	1/23/2016	Lead	0	Copper
1357	LG02785	1/23/2016	Lead	0	Copper
1358	LG02786	1/23/2016	Lead	0	Copper
1359	LG02787	1/23/2016	Lead	0	Copper
1360	LG02788	1/23/2016	Lead	0	Copper
1361	LG02790	1/23/2016	Lead	0	Copper
1362	LG02791	1/23/2016	Lead	0	Copper
1363	LG02793	1/23/2016	Lead	0	Copper
1364	LG02794	1/23/2016	Lead	0	Copper
1365	LG02795	1/23/2016	Lead	0	Copper
1366	LG02798	1/23/2016	Lead	0	Copper
1367	LG02799	1/23/2016	Lead	0	Copper
1368	LG02800	1/23/2016	Lead	0	Copper
1369	LG02801	1/23/2016	Lead	0	Copper
1370	LG02805	1/23/2016	Lead	0	Copper
1371	LG02806	1/23/2016	Lead	0	Copper
1372	LG02808	1/23/2016	Lead	0	Copper
1373	LG02809	1/23/2016	Lead	0	Copper
1374	LG02810	1/23/2016	Lead	0	Copper
1375	LG02811	1/23/2016	Lead	0	Copper
1376	LG02812	1/23/2016	Lead	0	Copper
1377	LG02814	1/23/2016	Lead	0	Copper
1378	LG02821	1/23/2016	Lead	0	Copper
1379	LG02822	1/23/2016	Lead	0	Copper
1380	LG02825	1/23/2016	Lead	0	Copper
1381	LG02827	1/23/2016	Lead	0	Copper
1382	LG02828	1/23/2016	Lead	0	Copper
1383	LG02829	1/23/2016	Lead	0	Copper
1384	LG02833	1/23/2016	Lead	0	Copper
1385	LG02834	1/23/2016	Lead	0	Copper
1386	LG02835	1/23/2016	Lead	0	Copper

	F	G	H
1345	0	FLINT	48505
1346	100	FLINT	48504
1347	0	FLINT	48504
1348	0	FLINT	48504
1349	290	FLINT	48506
1350	60	FLINT	
1351	0	FLINT	
1352	50	FLINT	48532
1353	0	FLINT	48503
1354	0	FLINT	48503
1355	80	FLINT	48504
1356	110	FLINT	48506
1357	90	FLINT	48507
1358	0	FLINT	48532
1359	0	FLINT	48506
1360	0	FLINT	48506
1361	130	FLINT	48506
1362	0	FLINT	48507
1363	0	BURTON	48519
1364	0	FLINT	48507
1365	120	FLINT	48505
1366	0	FLINT	48507
1367	0	FLINT	48504
1368	0	FLINT	48503
1369	0	FLINT	48506
1370	0	FLINT	48506
1371	0	FLINT	48506
1372	70	FLINT	48503
1373	0	FLINT	48506
1374	0	FLINT	48504
1375	0	FLINT	48504
1376	100	FLINT	48503
1377	0	FLINT	48504
1378	400	FLINT	48507
1379	0	FLINT	48504
1380	460	FLINT	48506
1381	0	FLINT	48507
1382	70	FLINT	48507
1383	0	FLINT	48507
1384	0	FLINT	48507
1385	0	FLINT	48503
1386	0	FLINT	48507

	A	B	C	D	E
1387	LG02837	1/23/2016	Lead	0	Copper
1388	LG02838	1/23/2016	Lead	0	Copper
1389	LG02839	1/23/2016	Lead	0	Copper
1390	LG02840	1/23/2016	Lead	0	Copper
1391	LG02843	1/23/2016	Lead	0	Copper
1392	LG02845	1/23/2016	Lead	0	Copper
1393	LG02846	1/23/2016	Lead	0	Copper
1394	LG02847	1/23/2016	Lead	0	Copper
1395	LG02853	1/23/2016	Lead	0	Copper
1396	LG02855	1/23/2016	Lead	0	Copper
1397	LG02856	1/23/2016	Lead	0	Copper
1398	LG02859	1/23/2016	Lead	0	Copper
1399	LG02862	1/23/2016	Lead	0	Copper
1400	LG02866	1/23/2016	Lead	0	Copper
1401	LG02870	1/23/2016	Lead	0	Copper
1402	LG02871	1/23/2016	Lead	0	Copper
1403	LG02872	1/23/2016	Lead	0	Copper
1404	LG02873	1/23/2016	Lead	0	Copper
1405	LG02876	1/23/2016	Lead	0	Copper
1406	LG02880	1/23/2016	Lead	0	Copper
1407	LG02881	1/23/2016	Lead	0	Copper
1408	LG02882	1/23/2016	Lead	0	Copper
1409	LG02883	1/23/2016	Lead	0	Copper
1410	LG02884	1/23/2016	Lead	0	Copper
1411	LG02886	1/23/2016	Lead	0	Copper
1412	LG02888	1/23/2016	Lead	0	Copper
1413	LG02890	1/23/2016	Lead	0	Copper
1414	LG02891	1/23/2016	Lead	0	Copper
1415	LG02895	1/23/2016	Lead	0	Copper
1416	LG02896	1/23/2016	Lead	0	Copper
1417	LG02897	1/23/2016	Lead	0	Copper
1418	LG02899	1/23/2016	Lead	0	Copper
1419	LG02902	1/23/2016	Lead	0	Copper
1420	LG02903	1/23/2016	Lead	0	Copper
1421	LG02904	1/23/2016	Lead	0	Copper
1422	LG02907	1/23/2016	Lead	0	Copper
1423	LG02908	1/23/2016	Lead	0	Copper
1424	LG02909	1/23/2016	Lead	0	Copper
1425	LG02911	1/23/2016	Lead	0	Copper
1426	LG02912	1/23/2016	Lead	0	Copper
1427	LG02916	1/23/2016	Lead	0	Copper
1428	LG02921	1/23/2016	Lead	0	Copper

	F	G	H
1387	0	FLINT	48505
1388	130	FLINT	48503
1389	0	FLINT	48506
1390	0	FLINT	48506
1391	220	FLINT	48507
1392	0	FLINT	48506
1393	0	FLINT	48506
1394	0	FLINT	48507
1395	0	FLINT	48506
1396	0	FLINT	48507
1397	0	FLINT	48507
1398	0	FLINT	48507
1399	0	FLINT	48507
1400	0	FLINT	48507
1401	0	FLINT	48503
1402	0	FLINT	48507
1403	80	FLINT	48504
1404	420	FLINT	48507
1405	100	FLINT	48507
1406	0	FLINT	48507
1407	0	FLINT	48507
1408	0	FLINT	48507
1409	0	FLINT	
1410	0	FLINT	
1411	0	FLINT	48507
1412	80	FLINT	48507
1413	70	FLINT	48507
1414	610	FLINT	48507
1415	0	FLINT	48503
1416	50	FLINT	48503
1417	80	FLINT	48507
1418	0	FLINT	48507
1419	0	FLINT	48507
1420	0	FLINT	48507
1421	0	FLINT	48505
1422	120	FLINT	48505
1423	0	FLINT	48507
1424	0	FLINT	48507
1425	0	FLINT	48507
1426	120	FLINT	48507
1427	0	FLINT	48507
1428	120	FLINT	48503

	A	B	C	D	E
1429	LG02927	1/23/2016	Lead	0	Copper
1430	LG02928	1/23/2016	Lead	0	Copper
1431	LG02930	1/23/2016	Lead	0	Copper
1432	LG02931	1/23/2016	Lead	0	Copper
1433	LG02932	1/23/2016	Lead	0	Copper
1434	LG02933	1/23/2016	Lead	0	Copper
1435	LG02935	1/23/2016	Lead	0	Copper
1436	LG02937	1/23/2016	Lead	0	Copper
1437	LG02940	1/23/2016	Lead	0	Copper
1438	LG02942	1/23/2016	Lead	0	Copper
1439	LG02944	1/23/2016	Lead	0	Copper
1440	LG02945	1/23/2016	Lead	0	Copper
1441	LG02946	1/23/2016	Lead	0	Copper
1442	LG02947	1/23/2016	Lead	0	Copper
1443	LG02948	1/23/2016	Lead	0	Copper
1444	LG02949	1/23/2016	Lead	0	Copper
1445	LG02952	1/23/2016	Lead	0	Copper
1446	LG02954	1/23/2016	Lead	0	Copper
1447	LG02956	1/23/2016	Lead	0	Copper
1448	LG02958	1/23/2016	Lead	0	Copper
1449	LG02959	1/23/2016	Lead	0	Copper
1450	LG02960	1/23/2016	Lead	0	Copper
1451	LG02961	1/23/2016	Lead	0	Copper
1452	LG02962	1/23/2016	Lead	0	Copper
1453	LG02963	1/23/2016	Lead	0	Copper
1454	LG02966	1/23/2016	Lead	0	Copper
1455	LG02968	1/23/2016	Lead	0	Copper
1456	LG02969	1/23/2016	Lead	0	Copper
1457	LG02971	1/23/2016	Lead	0	Copper
1458	LG02973	1/23/2016	Lead	0	Copper
1459	LG02975	1/24/2016	Lead	0	Copper
1460	LG02977	1/24/2016	Lead	0	Copper
1461	LG02979	1/24/2016	Lead	0	Copper
1462	LG02980	1/24/2016	Lead	0	Copper
1463	LG02981	1/24/2016	Lead	0	Copper
1464	LG02982	1/24/2016	Lead	0	Copper
1465	LG02984	1/24/2016	Lead	0	Copper
1466	LG02985	1/24/2016	Lead	0	Copper
1467	LG02987	1/24/2016	Lead	0	Copper
1468	LG02988	1/24/2016	Lead	0	Copper
1469	LG02990	1/24/2016	Lead	0	Copper
1470	LG02991	1/24/2016	Lead	0	Copper

	F	G	H
1429	0	FLINT	48503
1430	0	FLINT	48503
1431	0	FLINT	48503
1432	60	FLINT	48503
1433	0	FLINT	48507
1434	130	FLINT	48503
1435	0	FLINT	48505
1436	130	FLINT	48532
1437	0	FLINT	48505
1438	0	FLINT	48503
1439	0	FLINT	48503
1440	0	FLINT	48503
1441	0	FLINT	48507
1442	100	FLINT	48504
1443	0	FLINT	48504
1444	0	FLINT	48503
1445	0	FLINT	48503
1446	0	FLINT	48504
1447	0	FLINT	48506
1448	110	FLINT	48507
1449	0	FLINT	48529
1450	0	BURTON	48529
1451	0	FLINT	48503
1452	220	FLINT	48507
1453	0	FLINT	48506
1454	0	FLINT	48503
1455	0	BURTON	48529
1456	0	FLINT	48506
1457	0	FLINT	48503
1458	0	FLINT	48506
1459	0	FLINT	48506
1460	0	FLINT	48503
1461	0	FLINT	48505
1462	0	FLINT	48504
1463	260	FLINT	48505
1464	0	FLINT	48505
1465	0	FLINT	48505
1466	0	FLINT	48503
1467	0	FLINT	48504
1468	0	FLINT	48504
1469	0	BURTON	48509
1470	70	FLINT	48503

	A	B	C	D	E
1471	LG02992	1/24/2016	Lead	0	Copper
1472	LG02993	1/24/2016	Lead	0	Copper
1473	LG02994	1/24/2016	Lead	0	Copper
1474	LG02995	1/24/2016	Lead	0	Copper
1475	LG02996	1/24/2016	Lead	0	Copper
1476	LG03000	1/24/2016	Lead	0	Copper
1477	LG03001	1/24/2016	Lead	0	Copper
1478	LG03002	1/24/2016	Lead	0	Copper
1479	LG03004	1/24/2016	Lead	0	Copper
1480	LG03007	1/24/2016	Lead	0	Copper
1481	LG03010	1/24/2016	Lead	0	Copper
1482	LG03011	1/24/2016	Lead	0	Copper
1483	LG03013	1/24/2016	Lead	0	Copper
1484	LG03017	1/24/2016	Lead	0	Copper
1485	LG03018	1/24/2016	Lead	0	Copper
1486	LG03019	1/24/2016	Lead	0	Copper
1487	LG03028	1/24/2016	Lead	0	Copper
1488	LG03030	1/24/2016	Lead	0	Copper
1489	LG03033	1/24/2016	Lead	0	Copper
1490	LG03034	1/24/2016	Lead	0	Copper
1491	LG03035	1/24/2016	Lead	0	Copper
1492	LG03037	1/24/2016	Lead	0	Copper
1493	LG03039	1/24/2016	Lead	0	Copper
1494	LG03044	1/24/2016	Lead	0	Copper
1495	LG03045	1/24/2016	Lead	0	Copper
1496	LG03046	1/24/2016	Lead	0	Copper
1497	LG03047	1/24/2016	Lead	0	Copper
1498	LG03050	1/24/2016	Lead	0	Copper
1499	LG03051	1/24/2016	Lead	0	Copper
1500	LG03052	1/24/2016	Lead	0	Copper
1501	LG03054	1/24/2016	Lead	0	Copper
1502	LG03055	1/24/2016	Lead	0	Copper
1503	LG03056	1/24/2016	Lead	0	Copper
1504	LG03057	1/24/2016	Lead	0	Copper
1505	LG03058	1/24/2016	Lead	0	Copper
1506	LG03059	1/24/2016	Lead	0	Copper
1507	LG03062	1/24/2016	Lead	0	Copper
1508	LG03063	1/24/2016	Lead	0	Copper
1509	LG03064	1/24/2016	Lead	0	Copper
1510	LG03065	1/24/2016	Lead	0	Copper
1511	LG03068	1/24/2016	Lead	0	Copper
1512	LG03069	1/24/2016	Lead	0	Copper

	F	G	H
1471	0	FLINT	48506
1472	0	FLINT	48503
1473	50	FLINT	48503
1474	0	FLINT	48505
1475	0	FLINT	48507
1476	0	FLINT	48505
1477	0	FLINT	48504
1478	0	FLINT	48503
1479	0	FLINT	48532
1480	0	FLINT	48503
1481	110	FLINT	48503
1482	140	FLINT	48504
1483	0	FLINT	48504
1484	0	FLINT	48506
1485	0	FLINT	48503
1486	100	FLINT	48503
1487	0	FLINT	48506
1488	90	FLINT	48507
1489	0	FLINT	
1490	0	FLINT	48506
1491	0	FLINT	48507
1492	100	FLINT	48507
1493	0	FLINT	48507
1494	100	FLINT	48503
1495	240	FLINT	48503
1496	0	FLINT	48507
1497	0	FLINT	
1498	60	FLINT	48505
1499	0	FLINT	48506
1500	330		
1501	0	FLINT	48505
1502	250	FLINT	48503
1503	310	FLINT	48503
1504	0	FLINT	48503
1505	90	FLINT	48503
1506	90	FLINT	48503
1507	0	FLINT	48503
1508	80	FLINT	48503
1509	130	FLINT	48503
1510	0	FLINT	48503
1511	0	FLINT	48503
1512	80	FLINT	48505

	A	B	C	D	E
1513	LG03071	1/24/2016	Lead	0	Copper
1514	LG03072	1/24/2016	Lead	0	Copper
1515	LG03074	1/24/2016	Lead	0	Copper
1516	LG03077	1/24/2016	Lead	0	Copper
1517	LG03078	1/24/2016	Lead	0	Copper
1518	LG03080	1/24/2016	Lead	0	Copper
1519	LG03082	1/24/2016	Lead	0	Copper
1520	LG03088	1/24/2016	Lead	0	Copper
1521	LG03091	1/24/2016	Lead	0	Copper
1522	LG03093	1/24/2016	Lead	0	Copper
1523	LG03094	1/24/2016	Lead	0	Copper
1524	LG03095	1/24/2016	Lead	0	Copper
1525	LG03098	1/24/2016	Lead	0	Copper
1526	LG03099	1/24/2016	Lead	0	Copper
1527	LG03100	1/24/2016	Lead	0	Copper
1528	LG03103	1/24/2016	Lead	0	Copper
1529	LG03104	1/24/2016	Lead	0	Copper
1530	LG03105	1/24/2016	Lead	0	Copper
1531	LG03107	1/24/2016	Lead	0	Copper
1532	LG03108	1/24/2016	Lead	0	Copper
1533	LG03109	1/24/2016	Lead	0	Copper
1534	LG03110	1/24/2016	Lead	0	Copper
1535	LG03112	1/24/2016	Lead	0	Copper
1536	LG03114	1/24/2016	Lead	0	Copper
1537	LG03117	1/24/2016	Lead	0	Copper
1538	LG03118	1/24/2016	Lead	0	Copper
1539	LG03123	1/24/2016	Lead	0	Copper
1540	LG03124	1/24/2016	Lead	0	Copper
1541	LG03126	1/24/2016	Lead	0	Copper
1542	LG03127	1/24/2016	Lead	0	Copper
1543	LG03130	1/24/2016	Lead	0	Copper
1544	LG03132	1/24/2016	Lead	0	Copper
1545	LG03134	1/24/2016	Lead	0	Copper
1546	LG03135	1/24/2016	Lead	0	Copper
1547	LG03136	1/24/2016	Lead	0	Copper
1548	LG03137	1/24/2016	Lead	0	Copper
1549	LG03141	1/24/2016	Lead	0	Copper
1550	LG03142	1/24/2016	Lead	0	Copper
1551	LG03143	1/24/2016	Lead	0	Copper
1552	LG03144	1/24/2016	Lead	0	Copper
1553	LG03145	1/24/2016	Lead	0	Copper
1554	LG03146	1/24/2016	Lead	0	Copper

	F	G	H
1513	70	FLINT	48505
1514	0	FLINT	48504
1515	0	FLINT	48503
1516	0	FLINT	48507
1517	100		
1518	0	FLINT	48503
1519	0	FLINT	48506
1520	100	FLINT	48503
1521	0	FLINT	48507
1522	0	FLINT	48507
1523	0	FLINT	48505
1524	0	FLINT	48507
1525	0	FLINT	48505
1526	60	FLINT	48506
1527	0	FLINT	48505
1528	150	FLINT	48507
1529	300	FLINT	48503
1530	0	FLINT	48507
1531	0	FLINT	48506
1532	0	FLINT	48507
1533	0	FLINT	48503
1534	0	FLINT	48504
1535	0	FLINT	48503
1536	0	FLINT	48505
1537	50	FLINT	48507
1538	0	FLINT	48507
1539	0	FLINT	48503
1540	130	FLINT	
1541	150	FLINT	48507
1542	60	FLINT	48507-2823
1543	150	FLINT	48503
1544	0	FLINT	
1545	0	FLINT	48505
1546	110	FLINT	48506
1547	0	FLINT	48506
1548	0	FLINT	48506
1549	0		
1550	0	FLINT	
1551	210	FLINT	48503
1552	0	FLINT	48506
1553	310	FLINT	48503
1554	320	FLINT	48503

	A	B	C	D	E
1555	LG03149	1/24/2016	Lead	0	Copper
1556	LG03151	1/24/2016	Lead	0	Copper
1557	LG03152	1/24/2016	Lead	0	Copper
1558	LG03153	1/24/2016	Lead	0	Copper
1559	LG03156	1/24/2016	Lead	0	Copper
1560	LG03157	1/24/2016	Lead	0	Copper
1561	LG03162	1/24/2016	Lead	0	Copper
1562	LG03165	1/24/2016	Lead	0	Copper
1563	LG03166	1/24/2016	Lead	0	Copper
1564	LG03437	1/25/2016	Lead	0	Copper
1565	LG03438	1/25/2016	Lead	0	Copper
1566	LG03439	1/25/2016	Lead	0	Copper
1567	LG03440	1/25/2016	Lead	0	Copper
1568	LG03441	1/25/2016	Lead	0	Copper
1569	LG03443	1/25/2016	Lead	0	Copper
1570	LG03444	1/25/2016	Lead	0	Copper
1571	LG03445	1/25/2016	Lead	0	Copper
1572	LG03446	1/25/2016	Lead	0	Copper
1573	LG03448	1/25/2016	Lead	0	Copper
1574	LG03449	1/25/2016	Lead	0	Copper
1575	LG03450	1/25/2016	Lead	0	Copper
1576	LG03451	1/25/2016	Lead	0	Copper
1577	LG03453	1/25/2016	Lead	0	Copper
1578	LG03454	1/25/2016	Lead	0	Copper
1579	LG03456	1/25/2016	Lead	0	Copper
1580	LG03457	1/25/2016	Lead	0	Copper
1581	LG03462	1/25/2016	Lead	0	Copper
1582	LG03464	1/25/2016	Lead	0	Copper
1583	LG03466	1/25/2016	Lead	0	Copper
1584	LG03467	1/25/2016	Lead	0	Copper
1585	LG03471	1/25/2016	Lead	0	Copper
1586	LG03473	1/25/2016	Lead	0	Copper
1587	LG03474	1/25/2016	Lead	0	Copper
1588	LG03477	1/25/2016	Lead	0	Copper
1589	LG03481	1/25/2016	Lead	0	Copper
1590	LG03482	1/25/2016	Lead	0	Copper
1591	LG03483	1/25/2016	Lead	0	Copper
1592	LG03486	1/25/2016	Lead	0	Copper
1593	LG03487	1/25/2016	Lead	0	Copper
1594	LG03489	1/25/2016	Lead	0	Copper
1595	LG03490	1/25/2016	Lead	0	Copper
1596	LG03493	1/25/2016	Lead	0	Copper

	F	G	H
1555	0	FLINT	48507
1556	340	FLINT	48503
1557	60	FLINT	48505
1558	0	FLINT	48505
1559	60	FLINT	48503
1560	90	FLINT	48504
1561	280	FLINT	48503
1562	320	FLINT	48503
1563	80	FLINT	48505
1564	0	FLINT	48506
1565	0	FLINT	48506
1566	0	FLINT	48506
1567	0	FLINT	48506
1568	0	FLINT	48506
1569	60	FLINT	48506
1570	0	FLINT	48506
1571	90	FLINT	48507
1572	0	FLINT	48506
1573	0	FLINT	48506
1574	0	FLINT	48506
1575	0	FLINT	48506
1576	0	FLINT	48506
1577	70	FLINT	
1578	0	FLINT	48505
1579	0	FLINT	48505
1580	0	FLINT	
1581	0	FLINT	48507
1582	50	FLINT	48507
1583	80	FLINT	
1584	0	FLINT	48507
1585	0	FLINT	48507
1586	70		
1587	0	FLINT	48507
1588	90	FLINT	48507
1589	280	BURTON	48529
1590	0	BURTON	48529
1591	90	FLINT	48507
1592	0	FLINT	48507
1593	0	FLINT	48507
1594	90	FLINT	48507
1595	70	FLINT	48507
1596	70	FLINT	48507

	A	B	C	D	E
1597	LG03496	1/25/2016	Lead	0	Copper
1598	LG03498	1/25/2016	Lead	0	Copper
1599	LG03502	1/25/2016	Lead	0	Copper
1600	LG03503	1/25/2016	Lead	0	Copper
1601	LG03505	1/25/2016	Lead	0	Copper
1602	LG03506	1/25/2016	Lead	0	Copper
1603	LG03507	1/25/2016	Lead	0	Copper
1604	LG03511	1/25/2016	Lead	0	Copper
1605	LG03513	1/25/2016	Lead	0	Copper
1606	LG03515	1/25/2016	Lead	0	Copper
1607	LG03516	1/25/2016	Lead	0	Copper
1608	LG03517	1/25/2016	Lead	0	Copper
1609	LG03518	1/25/2016	Lead	0	Copper
1610	LG03519	1/25/2016	Lead	0	Copper
1611	LG03521	1/25/2016	Lead	0	Copper
1612	LG03523	1/25/2016	Lead	0	Copper
1613	LG03525	1/25/2016	Lead	0	Copper
1614	LG03526	1/25/2016	Lead	0	Copper
1615	LG03528	1/25/2016	Lead	0	Copper
1616	LG03529	1/25/2016	Lead	0	Copper
1617	LG03530	1/25/2016	Lead	0	Copper
1618	LG03532	1/25/2016	Lead	0	Copper
1619	LG03535	1/25/2016	Lead	0	Copper
1620	LG03538	1/25/2016	Lead	0	Copper
1621	LG03540	1/25/2016	Lead	0	Copper
1622	LG03541	1/25/2016	Lead	0	Copper
1623	LG03542	1/25/2016	Lead	0	Copper
1624	LG03543	1/25/2016	Lead	0	Copper
1625	LG03545	1/25/2016	Lead	0	Copper
1626	LG03547	1/25/2016	Lead	0	Copper
1627	LG03549	1/25/2016	Lead	0	Copper
1628	LG03551	1/25/2016	Lead	0	Copper
1629	LG03554	1/25/2016	Lead	0	Copper
1630	LG03555	1/25/2016	Lead	0	Copper
1631	LG03556	1/25/2016	Lead	0	Copper
1632	LG03559	1/25/2016	Lead	0	Copper
1633	LG03564	1/25/2016	Lead	0	Copper
1634	LG03565	1/25/2016	Lead	0	Copper
1635	LG03570	1/25/2016	Lead	0	Copper
1636	LG03571	1/25/2016	Lead	0	Copper
1637	LG03573	1/25/2016	Lead	0	Copper
1638	LG03575	1/25/2016	Lead	0	Copper

	F	G	H
1597	90	FLINT	48507
1598	0	FLINT	48506
1599	0	FLINT	
1600	0	FLINT	48503
1601	0	FLINT	48506
1602	0	FLINT	48505
1603	70	FLINT	48503
1604	60	FLINT	48532
1605	0	FLINT	48503
1606	280	FLINT	48507
1607	0	FLINT	48507
1608	0	FLINT	48507
1609	0	FLINT	48504
1610	0	FLINT	48507
1611	270	FLINT	
1612	0	FLINT	48507
1613	0	FLINT	48503
1614	60	FLINT	48504
1615	0	FLINT	48504
1616	0	FLINT	48507
1617	0	FLINT	48507
1618	0	FLINT	48507
1619	0	FLINT	48507
1620	110	FLINT	48532
1621	130	FLINT	48506
1622	0	FLINT	48506
1623	0	FLINT	48503
1624	0	FLINT	48507
1625	0	FLINT	48503
1626	120	FLINT	48507
1627	0	FLINT	48503
1628	0	FLINT	48507
1629	0	FLINT	48532
1630	70	FLINT	48532
1631	90	FLINT	48507
1632	70	FLINT	48503
1633	0	FLINT	48503
1634	60	FLINT	48506
1635	700	FLINT	48505
1636	0	FLINT	48502
1637	0	FLINT	48504
1638	0	FLINT	48503

	A	B	C	D	E
1639	LG03578	1/25/2016	Lead	0	Copper
1640	LG03579	1/25/2016	Lead	0	Copper
1641	LG03585	1/25/2016	Lead	0	Copper
1642	LG03587	1/25/2016	Lead	0	Copper
1643	LG03588	1/25/2016	Lead	0	Copper
1644	LG03590	1/25/2016	Lead	0	Copper
1645	LG03592	1/25/2016	Lead	0	Copper
1646	LG03593	1/25/2016	Lead	0	Copper
1647	LG03594	1/25/2016	Lead	0	Copper
1648	LG03595	1/25/2016	Lead	0	Copper
1649	LG03596	1/25/2016	Lead	0	Copper
1650	LG03600	1/25/2016	Lead	0	Copper
1651	LG03601	1/25/2016	Lead	0	Copper
1652	LG03602	1/25/2016	Lead	0	Copper
1653	LG03606	1/25/2016	Lead	0	Copper
1654	LG03608	1/25/2016	Lead	0	Copper
1655	LG03610	1/25/2016	Lead	0	Copper
1656	LG03611	1/25/2016	Lead	0	Copper
1657	LG03612	1/25/2016	Lead	0	Copper
1658	LG03613	1/25/2016	Lead	0	Copper
1659	LG03617	1/25/2016	Lead	0	Copper
1660	LG03618	1/25/2016	Lead	0	Copper
1661	LG03619	1/25/2016	Lead	0	Copper
1662	LG03620	1/25/2016	Lead	0	Copper
1663	LG03624	1/25/2016	Lead	0	Copper
1664	LG03627	1/25/2016	Lead	0	Copper
1665	LG03629	1/25/2016	Lead	0	Copper
1666	LG03632	1/25/2016	Lead	0	Copper
1667	LG03634	1/25/2016	Lead	0	Copper
1668	LG03636	1/25/2016	Lead	0	Copper
1669	LG03637	1/25/2016	Lead	0	Copper
1670	LG03638	1/25/2016	Lead	0	Copper
1671	LG03639	1/25/2016	Lead	0	Copper
1672	LG03641	1/25/2016	Lead	0	Copper
1673	LG03642	1/25/2016	Lead	0	Copper
1674	LG03643	1/25/2016	Lead	0	Copper
1675	LG03644	1/25/2016	Lead	0	Copper
1676	LG03645	1/25/2016	Lead	0	Copper
1677	LG03646	1/25/2016	Lead	0	Copper
1678	LG03647	1/25/2016	Lead	0	Copper
1679	LG03648	1/25/2016	Lead	0	Copper
1680	LG03649	1/25/2016	Lead	0	Copper

	F	G	H
1639	0	FLINT	48506
1640	0	FLINT	48505
1641	150		
1642	0	FLINT	48503
1643	0	FLINT	48504
1644	0	FLINT	48506
1645	150	FLINT	48560
1646	0	FLINT	48506
1647	0	FLINT	48532
1648	0	FLINT	48503
1649	90	FLINT	48506
1650	60	FLINT	48506
1651	70	FLINT	48506
1652	0	FLINT	
1653	60	FLINT	48506
1654	0	FLINT	48506
1655	180	FLINT	48502
1656	110	FLINT	48502
1657	210	FLINT	48502
1658	220	FLINT	48502
1659	0	FLINT	48503
1660	0	FLINT	48503
1661	150	FLINT	48503
1662	0	FLINT	48503
1663	140	FLINT	48503
1664	70	FLINT	48505
1665	180	FLINT	48503
1666	0	FLINT	48504
1667	60	FLINT	48503
1668	0	FLINT	48506
1669	50	FLINT	48503
1670	100	FLINT	48503
1671	0	FLINT	48504
1672	0	FLINT	48506
1673	0	FLINT	48503
1674	0	FLINT	48505
1675	240	FLINT	48507
1676	0	FLINT	48503
1677	0	FLINT	48503
1678	60	FLINT	48507
1679	0	FLINT	48505
1680	0	FLINT	48503

	A	B	C	D	E
1681	LG03651	1/25/2016	Lead	0	Copper
1682	LG03652	1/25/2016	Lead	0	Copper
1683	LG03654	1/25/2016	Lead	0	Copper
1684	LG03656	1/25/2016	Lead	0	Copper
1685	LG03657	1/25/2016	Lead	0	Copper
1686	LG03658	1/25/2016	Lead	0	Copper
1687	LG03659	1/25/2016	Lead	0	Copper
1688	LG03660	1/25/2016	Lead	0	Copper
1689	LG03664	1/25/2016	Lead	0	Copper
1690	LG03666	1/25/2016	Lead	0	Copper
1691	LG03668	1/25/2016	Lead	0	Copper
1692	LG03672	1/25/2016	Lead	0	Copper
1693	LG03677	1/25/2016	Lead	0	Copper
1694	LG03681	1/25/2016	Lead	0	Copper
1695	LG03682	1/25/2016	Lead	0	Copper
1696	LG03683	1/25/2016	Lead	0	Copper
1697	LG03691	1/25/2016	Lead	0	Copper
1698	LG03692	1/25/2016	Lead	0	Copper
1699	LG03696	1/25/2016	Lead	0	Copper
1700	LG03700	1/25/2016	Lead	0	Copper
1701	LG03701	1/25/2016	Lead	0	Copper
1702	LG03702	1/25/2016	Lead	0	Copper
1703	LG03703	1/25/2016	Lead	0	Copper
1704	LG03704	1/25/2016	Lead	0	Copper
1705	LG03707	1/25/2016	Lead	0	Copper
1706	LG03708	1/25/2016	Lead	0	Copper
1707	LG03709	1/25/2016	Lead	0	Copper
1708	LG03711	1/25/2016	Lead	0	Copper
1709	LG03713	1/25/2016	Lead	0	Copper
1710	LG03715	1/25/2016	Lead	0	Copper
1711	LG03716	1/25/2016	Lead	0	Copper
1712	LG03717	1/25/2016	Lead	0	Copper
1713	LG03719	1/25/2016	Lead	0	Copper
1714	LG03722	1/25/2016	Lead	0	Copper
1715	LG03724	1/25/2016	Lead	0	Copper
1716	LG03725	1/25/2016	Lead	0	Copper
1717	LG03726	1/25/2016	Lead	0	Copper
1718	LG03727	1/25/2016	Lead	0	Copper
1719	LG03728	1/25/2016	Lead	0	Copper
1720	LG03729	1/25/2016	Lead	0	Copper
1721	LG03730	1/25/2016	Lead	0	Copper
1722	LG03731	1/25/2016	Lead	0	Copper

	F	G	H
1681	0	FLINT	48507
1682	0	FLINT	
1683	90	FLINT	48503
1684	0	FLINT	
1685	0	FLINT	48505
1686	0	FLINT	48503
1687	210	FLINT	
1688	0	FLINT	48505
1689	0	FLINT	48503
1690	0	FLINT	48505
1691	0	FLINT	48504
1692	220	FLINT	48507
1693	0	FLINT	48507
1694	0	FLINT	48507
1695	0	FLINT	
1696	0	FLINT	
1697	0	FLINT	48506
1698	0	FLINT	48503
1699	0	FLINT	48506
1700	0	FLINT	48504
1701	110	FLINT	48504
1702	70	FLINT	48505
1703	0	FLINT	
1704	0	FLINT	48507
1705	180	FLINT	48503
1706	0	FLINT	48507
1707	70	FLINT	48503
1708	0	FLINT	48506
1709	0	FLINT	48503
1710	0	FLINT	48532
1711	0	FLINT	48505
1712	260		
1713	160	FLINT	48504
1714	0	FLINT	48506
1715	110	FLINT	48503
1716	220	FLINT	48507
1717	0	FLINT	48506
1718	0	FLINT	48506
1719	100	FLINT	48507
1720	70	FLINT	48504
1721	0	FLINT	48507
1722	70	FLINT	48507

	A	B	C	D	E
1723	LG03732	1/25/2016	Lead	0	Copper
1724	LG03733	1/25/2016	Lead	0	Copper
1725	LG03734	1/25/2016	Lead	0	Copper
1726	LG03735	1/25/2016	Lead	0	Copper
1727	LG03736	1/25/2016	Lead	0	Copper
1728	LG03738	1/25/2016	Lead	0	Copper
1729	LG03739	1/25/2016	Lead	0	Copper
1730	LG03740	1/25/2016	Lead	0	Copper
1731	LG03743	1/25/2016	Lead	0	Copper
1732	LG03744	1/25/2016	Lead	0	Copper
1733	LG03745	1/25/2016	Lead	0	Copper
1734	LG03746	1/25/2016	Lead	0	Copper
1735	LG03748	1/25/2016	Lead	0	Copper
1736	LG03749	1/25/2016	Lead	0	Copper
1737	LG03750	1/25/2016	Lead	0	Copper
1738	LG03753	1/25/2016	Lead	0	Copper
1739	LG03754	1/25/2016	Lead	0	Copper
1740	LG03755	1/25/2016	Lead	0	Copper
1741	LG03760	1/25/2016	Lead	0	Copper
1742	LG03764	1/25/2016	Lead	0	Copper
1743	LG03765	1/25/2016	Lead	0	Copper
1744	LG03766	1/25/2016	Lead	0	Copper
1745	LG03771	1/25/2016	Lead	0	Copper
1746	LG03774	1/25/2016	Lead	0	Copper
1747	LG03777	1/25/2016	Lead	0	Copper
1748	LG03779	1/25/2016	Lead	0	Copper
1749	LG03780	1/25/2016	Lead	0	Copper
1750	LG03781	1/25/2016	Lead	0	Copper
1751	LG03782	1/25/2016	Lead	0	Copper
1752	LG03783	1/25/2016	Lead	0	Copper
1753	LG03789	1/25/2016	Lead	0	Copper
1754	LG03794	1/25/2016	Lead	0	Copper
1755	LG03795	1/25/2016	Lead	0	Copper
1756	LG03796	1/25/2016	Lead	0	Copper
1757	LG03797	1/25/2016	Lead	0	Copper
1758	LG03798	1/25/2016	Lead	0	Copper
1759	LG03801	1/25/2016	Lead	0	Copper
1760	LG03803	1/25/2016	Lead	0	Copper
1761	LG03808	1/25/2016	Lead	0	Copper
1762	LG03809	1/25/2016	Lead	0	Copper
1763	LG03810	1/25/2016	Lead	0	Copper
1764	LG03811	1/25/2016	Lead	0	Copper

	F	G	H
1723	0	FLINT	48503
1724	0	FLINT	48505
1725	50	FLINT	48505
1726	0	FLINT	48504
1727	0	FLINT	48503
1728	0	FLINT	48505
1729	0	FLINT	48506
1730	0	FLINT	48506
1731	0	FLINT	48503
1732	70	FLINT	48504
1733	50	FLINT	48506
1734	0	FLINT	48504
1735	0		48503
1736	0	FLINT	48503
1737	0	FLINT	48506
1738	110	FLINT	48503
1739	60	FLINT	
1740	0	FLINT	48506
1741	90	FLINT	48532
1742	110	FLINT	48503
1743	0	FLINT	48503
1744	0	FLINT	48503
1745	0	FLINT	48503
1746	310	FLINT	48505
1747	100	FLINT	48504
1748	70	FLINT	48503
1749	90	FLINT	
1750	0	FLINT	48506
1751	0	FLINT	48505
1752	0	FLINT	48505
1753	0	FLINT	48505
1754	100	FLINT	48503
1755	0	FLINT	48505
1756	0	FLINT	48504
1757	0	FLINT	48505
1758	90	FLINT	48504
1759	0	FLINT	
1760	0	FLINT	48506
1761	0	FLINT	48506
1762	0	FLINT	48532
1763	60	FLINT	48504
1764	100	FLINT	48503

	A	B	C	D	E
1765	LG03813	1/25/2016	Lead	0	Copper
1766	LG03815	1/25/2016	Lead	0	Copper
1767	LG04019	1/26/2016	Lead	0	Copper
1768	LG04021	1/26/2016	Lead	0	Copper
1769	LG04023	1/26/2016	Lead	0	Copper
1770	LG04026	1/26/2016	Lead	0	Copper
1771	LG04029	1/26/2016	Lead	0	Copper
1772	LG04031	1/26/2016	Lead	0	Copper
1773	LG04033	1/26/2016	Lead	0	Copper
1774	LG04034	1/26/2016	Lead	0	Copper
1775	LG04035	1/26/2016	Lead	0	Copper
1776	LG04036	1/26/2016	Lead	0	Copper
1777	LG04038	1/26/2016	Lead	0	Copper
1778	LG04040	1/26/2016	Lead	0	Copper
1779	LG04042	1/26/2016	Lead	0	Copper
1780	LG04043	1/26/2016	Lead	0	Copper
1781	LG04046	1/26/2016	Lead	0	Copper
1782	LG04051	1/26/2016	Lead	0	Copper
1783	LG04052	1/26/2016	Lead	0	Copper
1784	LG04057	1/26/2016	Lead	0	Copper
1785	LG04058	1/26/2016	Lead	0	Copper
1786	LG04060	1/26/2016	Lead	0	Copper
1787	LG04061	1/26/2016	Lead	0	Copper
1788	LG04062	1/26/2016	Lead	0	Copper
1789	LG04064	1/26/2016	Lead	0	Copper
1790	LG04065	1/26/2016	Lead	0	Copper
1791	LG04067	1/26/2016	Lead	0	Copper
1792	LG04068	1/26/2016	Lead	0	Copper
1793	LG04071	1/26/2016	Lead	0	Copper
1794	LG04073	1/26/2016	Lead	0	Copper
1795	LG04075	1/26/2016	Lead	0	Copper
1796	LG04077	1/26/2016	Lead	0	Copper
1797	LG04079	1/26/2016	Lead	0	Copper
1798	LG04080	1/26/2016	Lead	0	Copper
1799	LG04082	1/26/2016	Lead	0	Copper
1800	LG04083	1/26/2016	Lead	0	Copper
1801	LG04084	1/26/2016	Lead	0	Copper
1802	LG04088	1/26/2016	Lead	0	Copper
1803	LG04092	1/26/2016	Lead	0	Copper
1804	LG04094	1/26/2016	Lead	0	Copper
1805	LG04095	1/26/2016	Lead	0	Copper
1806	LG04097	1/26/2016	Lead	0	Copper

	F	G	H
1765	0	FLINT	48505
1766	0	FLINT	48506
1767	0	FLINT	48532
1768	0	FLINT	48532
1769	0	FLINT	
1770	0	FLINT	48505
1771	0	FLINT	48503
1772	100	FLINT	48503
1773	0	FLINT	48503
1774	0	FLINT	48504
1775	0	FLINT	48507
1776	0	FLINT	48503
1777	0	FLINT	48507
1778	0	FLINT	48503
1779	160	FLINT	48503
1780	120	FLINT	48503
1781	0	FLINT	48503
1782	0	FLINT	48505
1783	50	FLINT	48532
1784	0	FLINT	48503
1785	0	FLINT	48504
1786	0	FLINT	48503
1787	120	FLINT	48503
1788	0	FLINT	48503
1789	140	FLINT	48503
1790	0	FLINT	48504
1791	0	FLINT	
1792	0	FLINT	48503
1793	0	FLINT	45503
1794	160	FLINT	48503
1795	90		48504
1796	740	FLINT	48502
1797	0	FLINT	48504
1798	100	FLINT	48507-1352
1799	0	FLINT	48503
1800	70	FLINT	48507
1801	0	FLINT	48504
1802	0	FLINT	48504
1803	0	FLINT	48503
1804	110	FLINT	48503
1805	90	FLINT	48503
1806	0	FLINT	48503

	A	B	C	D	E
1807	LG04100	1/26/2016	Lead	0	Copper
1808	LG04103	1/26/2016	Lead	0	Copper
1809	LG04104	1/26/2016	Lead	0	Copper
1810	LG04105	1/26/2016	Lead	0	Copper
1811	LG04109	1/26/2016	Lead	0	Copper
1812	LG04110	1/26/2016	Lead	0	Copper
1813	LG04113	1/26/2016	Lead	0	Copper
1814	LG04115	1/26/2016	Lead	0	Copper
1815	LG04117	1/26/2016	Lead	0	Copper
1816	LG04119	1/26/2016	Lead	0	Copper
1817	LG04127	1/26/2016	Lead	0	Copper
1818	LG04128	1/26/2016	Lead	0	Copper
1819	LG04131	1/26/2016	Lead	0	Copper
1820	LG04134	1/26/2016	Lead	0	Copper
1821	LG04135	1/26/2016	Lead	0	Copper
1822	LG04137	1/26/2016	Lead	0	Copper
1823	LG04138	1/26/2016	Lead	0	Copper
1824	LG04142	1/26/2016	Lead	0	Copper
1825	LG04143	1/26/2016	Lead	0	Copper
1826	LG04145	1/26/2016	Lead	0	Copper
1827	LG04148	1/26/2016	Lead	0	Copper
1828	LG04149	1/26/2016	Lead	0	Copper
1829	LG04150	1/26/2016	Lead	0	Copper
1830	LG04154	1/26/2016	Lead	0	Copper
1831	LG04155	1/26/2016	Lead	0	Copper
1832	LG04158	1/26/2016	Lead	0	Copper
1833	LG04160	1/26/2016	Lead	0	Copper
1834	LG04161	1/26/2016	Lead	0	Copper
1835	LG04163	1/26/2016	Lead	0	Copper
1836	LG04164	1/26/2016	Lead	0	Copper
1837	LG04167	1/26/2016	Lead	0	Copper
1838	LG04169	1/26/2016	Lead	0	Copper
1839	LG04170	1/26/2016	Lead	0	Copper
1840	LG04171	1/26/2016	Lead	0	Copper
1841	LG04172	1/26/2016	Lead	0	Copper
1842	LG04173	1/26/2016	Lead	0	Copper
1843	LG04174	1/26/2016	Lead	0	Copper
1844	LG04178	1/26/2016	Lead	0	Copper
1845	LG04179	1/26/2016	Lead	0	Copper
1846	LG04182	1/26/2016	Lead	0	Copper
1847	LG04189	1/26/2016	Lead	0	Copper
1848	LG04190	1/26/2016	Lead	0	Copper

	F	G	H
1807	0	FLINT	48503
1808	0	FLINT	48503
1809	0	FLINT	48503
1810	0	FLINT	48503
1811	80	FLINT	48507
1812	0	FLINT	48506
1813	0	FLINT	
1814	0	FLINT	48504
1815	50	FLINT	48504
1816	0	FLINT	48504
1817	0	FLINT	48503
1818	0	FLINT	48503
1819	0	FLINT	48503
1820	0	FLINT	
1821	0	FLINT	48505
1822	140	FLINT	48507
1823	180	FLINT	48504
1824	0	FLINT	48507
1825	0	FLINT	48507
1826	0	FLINT	48503
1827	70	FLINT	48507
1828	160	FLINT	48504
1829	0	FLINT	48503
1830	90	FLINT	48504
1831	140	FLINT	48506
1832	0	FLINT	48506
1833	0	FLINT	
1834	0	FLINT	48507
1835	100	FLINT	48503
1836	140	FLINT	48506
1837	0	FLINT	48506
1838	0	FLINT	48506
1839	0	FLINT	48506
1840	60	FLINT	48507
1841	0	FLINT	48507
1842	0	FLINT	48507
1843	0	FLINT	48503
1844	0	FLINT	48507
1845	0	FLINT	
1846	0	FLINT	48504
1847	140	FLINT	48532
1848	0	FLINT	48503

	A	B	C	D	E
1849	LG04192	1/26/2016	Lead	0	Copper
1850	LG04193	1/26/2016	Lead	0	Copper
1851	LG04196	1/26/2016	Lead	0	Copper
1852	LG04197	1/26/2016	Lead	0	Copper
1853	LG04199	1/26/2016	Lead	0	Copper
1854	LG04205	1/26/2016	Lead	0	Copper
1855	LG04206	1/26/2016	Lead	0	Copper
1856	LG04207	1/26/2016	Lead	0	Copper
1857	LG04208	1/26/2016	Lead	0	Copper
1858	LG04209	1/26/2016	Lead	0	Copper
1859	LG04212	1/26/2016	Lead	0	Copper
1860	LG04213	1/26/2016	Lead	0	Copper
1861	LG04214	1/26/2016	Lead	0	Copper
1862	LG04217	1/26/2016	Lead	0	Copper
1863	LG04219	1/26/2016	Lead	0	Copper
1864	LG04220	1/26/2016	Lead	0	Copper
1865	LG04223	1/26/2016	Lead	0	Copper
1866	LG04225	1/26/2016	Lead	0	Copper
1867	LG04226	1/26/2016	Lead	0	Copper
1868	LG04227	1/26/2016	Lead	0	Copper
1869	LG04228	1/26/2016	Lead	0	Copper
1870	LG04229	1/26/2016	Lead	0	Copper
1871	LG04230	1/26/2016	Lead	0	Copper
1872	LG04232	1/26/2016	Lead	0	Copper
1873	LG04233	1/26/2016	Lead	0	Copper
1874	LG04234	1/26/2016	Lead	0	Copper
1875	LG04235	1/26/2016	Lead	0	Copper
1876	LG04236	1/26/2016	Lead	0	Copper
1877	LG04237	1/26/2016	Lead	0	Copper
1878	LG04242	1/26/2016	Lead	0	Copper
1879	LG04243	1/26/2016	Lead	0	Copper
1880	LG04245	1/26/2016	Lead	0	Copper
1881	LG04246	1/26/2016	Lead	0	Copper
1882	LG04247	1/26/2016	Lead	0	Copper
1883	LG04250	1/26/2016	Lead	0	Copper
1884	LG04251	1/26/2016	Lead	0	Copper
1885	LG04254	1/26/2016	Lead	0	Copper
1886	LG04255	1/26/2016	Lead	0	Copper
1887	LG04256	1/26/2016	Lead	0	Copper
1888	LG04257	1/26/2016	Lead	0	Copper
1889	LG04258	1/26/2016	Lead	0	Copper
1890	LG04259	1/26/2016	Lead	0	Copper

	F	G	H
1849	0	FLINT	48503
1850	110	FLINT	48507
1851	90	FLINT	48507
1852	0	FLINT	48507
1853	0	FLINT	48507
1854	90	FLINT	
1855	130	FLINT	48506
1856	90	FLINT	48504
1857	70	FLINT	48503
1858	0	FLINT	48503
1859	110	FLINT	48506
1860	0	FLINT	48504
1861	0	FLINT	48506
1862	0	FLINT	48503
1863	60	FLINT	48503
1864	100	FLINT	48507
1865	0	FLINT	48503
1866	60	FLINT	48507
1867	0	FLINT	48503
1868	0	FLINT	48503
1869	0	FLINT	48503
1870	60	FLINT	48506
1871	0	FLINT	48503
1872	0	FLINT	48504
1873	70	FLINT	48503
1874	60		
1875	0	FLINT	48506
1876	0	FLINT	
1877	0	FLINT	48503
1878	0		
1879	0	FLINT	48506
1880	120	FLINT	48506
1881	0	FLINT	48504
1882	70	FLINT	48503
1883	50	FLINT	48507
1884	60	FLINT	48506
1885	0	FLINT	48532
1886	0	FLINT	48506
1887	0	FLINT	48506
1888	0	MONTROSE	48457
1889	0	FLINT	48503
1890	0	FLINT	48506

	A	B	C	D	E
1891	LG04260	1/26/2016	Lead	0	Copper
1892	LG04261	1/26/2016	Lead	0	Copper
1893	LG04263	1/26/2016	Lead	0	Copper
1894	LG04265	1/26/2016	Lead	0	Copper
1895	LG04266	1/26/2016	Lead	0	Copper
1896	LG04268	1/26/2016	Lead	0	Copper
1897	LG04269	1/26/2016	Lead	0	Copper
1898	LG04272	1/26/2016	Lead	0	Copper
1899	LG04273	1/26/2016	Lead	0	Copper
1900	LG04275	1/26/2016	Lead	0	Copper
1901	LG04276	1/26/2016	Lead	0	Copper
1902	LG04277	1/26/2016	Lead	0	Copper
1903	LG04279	1/26/2016	Lead	0	Copper
1904	LG04280	1/26/2016	Lead	0	Copper
1905	LG04281	1/26/2016	Lead	0	Copper
1906	LG04284	1/26/2016	Lead	0	Copper
1907	LG04287	1/26/2016	Lead	0	Copper
1908	LG04288	1/26/2016	Lead	0	Copper
1909	LG04289	1/26/2016	Lead	0	Copper
1910	LG04290	1/26/2016	Lead	0	Copper
1911	LG04295	1/26/2016	Lead	0	Copper
1912	LG04296	1/26/2016	Lead	0	Copper
1913	LG04299	1/26/2016	Lead	0	Copper
1914	LG04300	1/26/2016	Lead	0	Copper
1915	LG04301	1/26/2016	Lead	0	Copper
1916	LG04303	1/26/2016	Lead	0	Copper
1917	LG04305	1/26/2016	Lead	0	Copper
1918	LG04307	1/26/2016	Lead	0	Copper
1919	LG04308	1/26/2016	Lead	0	Copper
1920	LG04310	1/26/2016	Lead	0	Copper
1921	LG04312	1/26/2016	Lead	0	Copper
1922	LG04313	1/26/2016	Lead	0	Copper
1923	LG04314	1/26/2016	Lead	0	Copper
1924	LG04316	1/26/2016	Lead	0	Copper
1925	LG04317	1/26/2016	Lead	0	Copper
1926	LG04319	1/26/2016	Lead	0	Copper
1927	LG04320	1/26/2016	Lead	0	Copper
1928	LG04321	1/26/2016	Lead	0	Copper
1929	LG04322	1/26/2016	Lead	0	Copper
1930	LG04325	1/26/2016	Lead	0	Copper
1931	LG04329	1/26/2016	Lead	0	Copper
1932	LG04330	1/26/2016	Lead	0	Copper

	F	G	H
1891	120	FLINT	48506
1892	0	FLINT	48503
1893	0	FLINT	48506
1894	0	FLINT	48506
1895	0	FLINT	48503
1896	0	FLINT	48505
1897	90	BURTON	48529
1898	80	FLINT	48507
1899	90	FLINT	48507
1900	50	FLINT	48504
1901	50	FLINT	48505
1902	110	FLINT	48504
1903	70	FLINT	48505
1904	0	FLINT	48505
1905	0	FLINT	48505
1906	0	FLINT	48504
1907	80	FLINT	48505
1908	0	FLINT	48505
1909	0	FLINT	48504
1910	0	FLINT	48505
1911	0	FLINT	
1912	0	FLINT	48505
1913	50	FLINT	48506
1914	0	FLINT	48506
1915	80	FLINT	48507
1916	210	FLINT	48507
1917	0	FLINT	48503
1918	60	FLINT	48503
1919	80	FLINT	48503
1920	0	FLINT	48506
1921	0	FLINT	48505
1922	0	FLINT	48504
1923	0	FLINT	48503
1924	0	FLINT	48503
1925	0	FLINT	48503
1926	0	FLINT	48503
1927	0	FLINT	48507
1928	0	FLINT	48504
1929	0	FLINT	48505
1930	0	FLINT	48506
1931	0	FLINT	48506
1932	0	FLINT	48504

	A	B	C	D	E
1933	LG04331	1/26/2016	Lead	0	Copper
1934	LG04332	1/26/2016	Lead	0	Copper
1935	LG04333	1/26/2016	Lead	0	Copper
1936	LG04334	1/26/2016	Lead	0	Copper
1937	LG04335	1/26/2016	Lead	0	Copper
1938	LG04336	1/26/2016	Lead	0	Copper
1939	LG04338	1/26/2016	Lead	0	Copper
1940	LG04340	1/26/2016	Lead	0	Copper
1941	LG04341	1/26/2016	Lead	0	Copper
1942	LG04344	1/26/2016	Lead	0	Copper
1943	LG04346	1/26/2016	Lead	0	Copper
1944	LG04348	1/26/2016	Lead	0	Copper
1945	LG04351	1/26/2016	Lead	0	Copper
1946	LG04354	1/26/2016	Lead	0	Copper
1947	LG04355	1/26/2016	Lead	0	Copper
1948	LG04357	1/26/2016	Lead	0	Copper
1949	LG04359	1/26/2016	Lead	0	Copper
1950	LG04360	1/26/2016	Lead	0	Copper
1951	LG04361	1/26/2016	Lead	0	Copper
1952	LG04362	1/26/2016	Lead	0	Copper
1953	LG04365	1/26/2016	Lead	0	Copper
1954	LG04367	1/26/2016	Lead	0	Copper
1955	LG04372	1/26/2016	Lead	0	Copper
1956	LG04373	1/26/2016	Lead	0	Copper
1957	LG04376	1/26/2016	Lead	0	Copper
1958	LG04377	1/26/2016	Lead	0	Copper
1959	LG04378	1/26/2016	Lead	0	Copper
1960	LG04380	1/26/2016	Lead	0	Copper
1961	LG04382	1/26/2016	Lead	0	Copper
1962	LG04383	1/26/2016	Lead	0	Copper
1963	LG04384	1/26/2016	Lead	0	Copper
1964	LG04385	1/26/2016	Lead	0	Copper
1965	LG04387	1/26/2016	Lead	0	Copper
1966	LG04389	1/26/2016	Lead	0	Copper
1967	LG04390	1/26/2016	Lead	0	Copper
1968	LG04393	1/26/2016	Lead	0	Copper
1969	LG04394	1/26/2016	Lead	0	Copper
1970	LG04396	1/26/2016	Lead	0	Copper
1971	LG04398	1/26/2016	Lead	0	Copper
1972	LG04400	1/26/2016	Lead	0	Copper
1973	LG04402	1/26/2016	Lead	0	Copper
1974	LG04403	1/26/2016	Lead	0	Copper

	F	G	H
1933	50	FLINT	48505
1934	0	FLINT	48506
1935	60	FLINT	48505
1936	60	FLINT	48507
1937	0	FLINT	48505
1938	0	FLINT	48506
1939	0	FLINT	48506
1940	0	FLINT	48504
1941	0	FLINT	48507
1942	0	FLINT	48506
1943	130	FLINT	48532
1944	0	FLINT	48503
1945	0	FLINT	48505
1946	0	FLINT	48503
1947	50	FLINT	48505
1948	160	FLINT	48505
1949	0	FLINT	
1950	0		48504
1951	50	FLINT	48505
1952	0	FLINT	48504
1953	50	FLINT	48507
1954	0	FLINT	48505
1955	200	FLINT	48503
1956	0	FLINT	48505
1957	0	FLINT	48532
1958	0	FLINT	48505
1959	0	FLINT	48503
1960	0	FLINT	48504
1961	0	FLINT	48504
1962	0	FLINT	48505
1963	0	FLINT	48506
1964	0	FLINT	48505
1965	0	FLINT	48503
1966	100	FLINT	48505
1967	0	FLINT	48507
1968	0	FLINT	48506
1969	50	FLINT	48505
1970	0	FLINT	48505
1971	50	FLINT	48503
1972	60	FLINT	48532
1973	0	FLINT	48505
1974	0	FLINT	48504

	A	B	C	D	E
1975	LG04405	1/26/2016	Lead	0	Copper
1976	LG04406	1/26/2016	Lead	0	Copper
1977	LG04407	1/26/2016	Lead	0	Copper
1978	LG04409	1/26/2016	Lead	0	Copper
1979	LG04410	1/26/2016	Lead	0	Copper
1980	LG04411	1/26/2016	Lead	0	Copper
1981	LG04412	1/26/2016	Lead	0	Copper
1982	LG04414	1/26/2016	Lead	0	Copper
1983	LG04416	1/26/2016	Lead	0	Copper
1984	LG04418	1/26/2016	Lead	0	Copper
1985	LG04464	1/26/2016	Lead	0	Copper
1986	LG04466	1/26/2016	Lead	0	Copper
1987	LG04467	1/26/2016	Lead	0	Copper
1988	LG04468	1/26/2016	Lead	0	Copper
1989	LG04469	1/26/2016	Lead	0	Copper
1990	LG04470	1/26/2016	Lead	0	Copper
1991	LG04472	1/26/2016	Lead	0	Copper
1992	LG04474	1/26/2016	Lead	0	Copper
1993	LG04478	1/26/2016	Lead	0	Copper
1994	LG04479	1/26/2016	Lead	0	Copper
1995	LG04482	1/26/2016	Lead	0	Copper
1996	LG04483	1/26/2016	Lead	0	Copper
1997	LG04486	1/26/2016	Lead	0	Copper
1998	LG04490	1/26/2016	Lead	0	Copper
1999	LG04491	1/26/2016	Lead	0	Copper
2000	LG04493	1/26/2016	Lead	0	Copper
2001	LG04495	1/26/2016	Lead	0	Copper
2002	LG04496	1/26/2016	Lead	0	Copper
2003	LG04498	1/26/2016	Lead	0	Copper
2004	LG04499	1/26/2016	Lead	0	Copper
2005	LG04501	1/26/2016	Lead	0	Copper
2006	LG04506	1/26/2016	Lead	0	Copper
2007	LG04508	1/26/2016	Lead	0	Copper
2008	LG04513	1/26/2016	Lead	0	Copper
2009	LG04514	1/26/2016	Lead	0	Copper
2010	LG04516	1/26/2016	Lead	0	Copper
2011	LG04519	1/26/2016	Lead	0	Copper
2012	LG04522	1/26/2016	Lead	0	Copper
2013	LG04528	1/26/2016	Lead	0	Copper
2014	LG04529	1/26/2016	Lead	0	Copper
2015	LG04532	1/26/2016	Lead	0	Copper
2016	LG04533	1/26/2016	Lead	0	Copper

	F	G	H
1975	0	FLINT	48505
1976	100	FLINT	48505
1977	0	FLINT	48505
1978	0	FLINT	48505
1979	0	FLINT	48503
1980	0	FLINT	48505
1981	0	FLINT	48504
1982	0	FLINT	48506
1983	0	FLINT	48503
1984	0	FLINT	48503
1985	80	FLINT	48507
1986	160	FLINT	48503
1987	0	FLINT	48507
1988	0	FLINT	48507
1989	0	FLINT	48507
1990	0	FLINT	48507
1991	210	FLINT	48507
1992	0	FLINT	48507
1993	0	FLINT	48507
1994	0	FLINT	48507
1995	70	FLINT	48503
1996	0	FLINT	48507
1997	90	FLINT	48506
1998	50	FLINT	48507
1999	0	FLINT	48506
2000	0	FLINT	48507
2001	0	FLINT	48506
2002	0	FLINT	48506
2003	0	FLINT	48503
2004	150	FLINT	48505
2005	60	FLINT	48507
2006	0	FLINT	48503
2007	80	FLINT	
2008	0	FLINT	48505
2009	60	FLINT	48507
2010	0	FLINT	48532
2011	60	FLINT	48503
2012	0	FLINT	48506
2013	0	FLINT	48506
2014	0	FLINT	48506
2015	380	FLINT	48506
2016	60	FLINT	48503

	A	B	C	D	E
2017	LG04543	1/26/2016	Lead	0	Copper
2018	LG04544	1/26/2016	Lead	0	Copper
2019	LG04546	1/26/2016	Lead	0	Copper
2020	LG04549	1/26/2016	Lead	0	Copper
2021	LG04550	1/26/2016	Lead	0	Copper
2022	LG04553	1/26/2016	Lead	0	Copper
2023	LG04556	1/26/2016	Lead	0	Copper
2024	LG04557	1/26/2016	Lead	0	Copper
2025	LG04558	1/26/2016	Lead	0	Copper
2026	LG04559	1/26/2016	Lead	0	Copper
2027	LG04561	1/26/2016	Lead	0	Copper
2028	LG04562	1/26/2016	Lead	0	Copper
2029	LG04563	1/26/2016	Lead	0	Copper
2030	LG04564	1/26/2016	Lead	0	Copper
2031	LG04566	1/26/2016	Lead	0	Copper
2032	LG04572	1/26/2016	Lead	0	Copper
2033	LG04573	1/26/2016	Lead	0	Copper
2034	LG04574	1/26/2016	Lead	0	Copper
2035	LG04576	1/26/2016	Lead	0	Copper
2036	LG04577	1/26/2016	Lead	0	Copper
2037	LG04578	1/26/2016	Lead	0	Copper
2038	LG04582	1/26/2016	Lead	0	Copper
2039	LG04583	1/26/2016	Lead	0	Copper
2040	LG04584	1/26/2016	Lead	0	Copper
2041	LG04587	1/26/2016	Lead	0	Copper
2042	LG04589	1/26/2016	Lead	0	Copper
2043	LG04590	1/26/2016	Lead	0	Copper
2044	LG04592	1/26/2016	Lead	0	Copper
2045	LG04593	1/26/2016	Lead	0	Copper
2046	LG04594	1/26/2016	Lead	0	Copper
2047	LG04595	1/26/2016	Lead	0	Copper
2048	LG04598	1/26/2016	Lead	0	Copper
2049	LG04600	1/26/2016	Lead	0	Copper
2050	LG04601	1/26/2016	Lead	0	Copper
2051	LG04603	1/26/2016	Lead	0	Copper
2052	LG04747	1/27/2016	Lead	0	Copper
2053	LG04750	1/27/2016	Lead	0	Copper
2054	LG04751	1/27/2016	Lead	0	Copper
2055	LG04754	1/27/2016	Lead	0	Copper
2056	LG04755	1/27/2016	Lead	0	Copper
2057	LG04765	1/27/2016	Lead	0	Copper
2058	LG04766	1/27/2016	Lead	0	Copper

	F	G	H
2017	70	FLINT	48503
2018	0	FLINT	48507
2019	0	FLINT	48507
2020	0	FLINT	48505
2021	0	FLINT	48507
2022	0	FLINT	48505
2023	0	FLINT	48504
2024	250	FLINT	48532
2025	70	FLINT	48507
2026	0		
2027	0	FLINT	48506
2028	0	FLINT	48506
2029	60	FLINT	48506
2030	60	SWARTZ CREEK	48473
2031	90	FLINT	48507
2032	0	FLINT	
2033	50	FLINT	48504
2034	60	FLINT	48503
2035	0	FLINT	48503
2036	0	FLINT	48504
2037	0	FLINT	
2038	0	FLINT	48505
2039	60	FLINT	48504
2040	0	FLINT	48503
2041	0	FLINT	48505
2042	0	FLINT	48504
2043	60	FLINT	48507
2044	0	FLINT	48506
2045	0	FLINT	48506
2046	200	FLINT	48506
2047	50	FLINT	48505
2048	0	FLINT	48532
2049	0	FLINT	48505
2050	0	FLINT	48503
2051	0	FLINT	48507
2052	0	FLINT	48503
2053	80	FLINT	48507
2054	290	FLINT	48502
2055	0	FLINT	48503
2056	0	FLINT	48504
2057	0	FLINT	48532
2058	0	FLINT	48505

	A	B	C	D	E
2059	LG04767	1/27/2016	Lead	0	Copper
2060	LG04768	1/27/2016	Lead	0	Copper
2061	LG04770	1/27/2016	Lead	0	Copper
2062	LG04771	1/27/2016	Lead	0	Copper
2063	LG04773	1/27/2016	Lead	0	Copper
2064	LG04775	1/27/2016	Lead	0	Copper
2065	LG04776	1/27/2016	Lead	0	Copper
2066	LG04777	1/27/2016	Lead	0	Copper
2067	LG04779	1/27/2016	Lead	0	Copper
2068	LG04780	1/27/2016	Lead	0	Copper
2069	LG04781	1/27/2016	Lead	0	Copper
2070	LG04782	1/27/2016	Lead	0	Copper
2071	LG04783	1/27/2016	Lead	0	Copper
2072	LG04784	1/27/2016	Lead	0	Copper
2073	LG04786	1/27/2016	Lead	0	Copper
2074	LG04787	1/27/2016	Lead	0	Copper
2075	LG04789	1/27/2016	Lead	0	Copper
2076	LG04790	1/27/2016	Lead	0	Copper
2077	LG04791	1/27/2016	Lead	0	Copper
2078	LG04792	1/27/2016	Lead	0	Copper
2079	LG04794	1/27/2016	Lead	0	Copper
2080	LG04796	1/27/2016	Lead	0	Copper
2081	LG04797	1/27/2016	Lead	0	Copper
2082	LG04799	1/27/2016	Lead	0	Copper
2083	LG04804	1/27/2016	Lead	0	Copper
2084	LG04807	1/27/2016	Lead	0	Copper
2085	LG04808	1/27/2016	Lead	0	Copper
2086	LG04810	1/27/2016	Lead	0	Copper
2087	LG04812	1/27/2016	Lead	0	Copper
2088	LG04813	1/27/2016	Lead	0	Copper
2089	LG04814	1/27/2016	Lead	0	Copper
2090	LG04816	1/27/2016	Lead	0	Copper
2091	LG04817	1/27/2016	Lead	0	Copper
2092	LG04819	1/27/2016	Lead	0	Copper
2093	LG04820	1/27/2016	Lead	0	Copper
2094	LG04822	1/27/2016	Lead	0	Copper
2095	LG04825	1/27/2016	Lead	0	Copper
2096	LG04826	1/27/2016	Lead	0	Copper
2097	LG04828	1/27/2016	Lead	0	Copper
2098	LG04829	1/27/2016	Lead	0	Copper
2099	LG04831	1/27/2016	Lead	0	Copper
2100	LG04832	1/27/2016	Lead	0	Copper

	F	G	H
2059	0	FLINT	48505
2060	0	FLINT	48503
2061	0	FLINT	48503
2062	60	FLINT	48506
2063	0	FLINT	48506
2064	0	FLINT	48506
2065	0	FLINT	48503
2066	0	FLINT	48506
2067	200	FLINT	48503
2068	0	FLINT	48503
2069	0	FLINT	48532
2070	60	FLINT	48503
2071	0	FLINT	48503
2072	70	FLINT	48503
2073	50	FLINT	48503
2074	60	FLINT	48505
2075	90	FLINT	48507
2076	190	FLINT	48503
2077	0	FLINT	48503
2078	0	FLINT	48507
2079	60	FLINT	48507
2080	0	FLINT	48505
2081	0	FLINT	48504
2082	0	FLINT	48503
2083	0	FLINT	48505
2084	170	FLINT	48503
2085	0	FLINT	
2086	0	FLINT	48505
2087	130	FLINT	48505
2088	100	FLINT	48532
2089	0	FLINT	48503
2090	0	FLINT	48504
2091	120	FLINT	48503
2092	0	FLINT	48505
2093	110	FLINT	48507
2094	0	FLINT	48504
2095	80	FLINT	48503
2096	100	FLINT	48507
2097	0	FLINT	48506-5216
2098	50	FLINT	48504
2099	120	FLINT	48503
2100	0	FLINT	48506

	A	B	C	D	E
2101	LG04833	1/27/2016	Lead	0	Copper
2102	LG04836	1/27/2016	Lead	0	Copper
2103	LG04837	1/27/2016	Lead	0	Copper
2104	LG04838	1/27/2016	Lead	0	Copper
2105	LG04841	1/27/2016	Lead	0	Copper
2106	LG04842	1/27/2016	Lead	0	Copper
2107	LG04843	1/27/2016	Lead	0	Copper
2108	LG04844	1/27/2016	Lead	0	Copper
2109	LG04845	1/27/2016	Lead	0	Copper
2110	LG04847	1/27/2016	Lead	0	Copper
2111	LG04849	1/27/2016	Lead	0	Copper
2112	LG04851	1/27/2016	Lead	0	Copper
2113	LG04855	1/27/2016	Lead	0	Copper
2114	LG04856	1/27/2016	Lead	0	Copper
2115	LG04857	1/27/2016	Lead	0	Copper
2116	LG04860	1/27/2016	Lead	0	Copper
2117	LG04862	1/27/2016	Lead	0	Copper
2118	LG04868	1/27/2016	Lead	0	Copper
2119	LG04870	1/27/2016	Lead	0	Copper
2120	LG04871	1/27/2016	Lead	0	Copper
2121	LG04872	1/27/2016	Lead	0	Copper
2122	LG04873	1/27/2016	Lead	0	Copper
2123	LG04874	1/27/2016	Lead	0	Copper
2124	LG04876	1/27/2016	Lead	0	Copper
2125	LG04878	1/27/2016	Lead	0	Copper
2126	LG04881	1/27/2016	Lead	0	Copper
2127	LG04883	1/27/2016	Lead	0	Copper
2128	LG04885	1/27/2016	Lead	0	Copper
2129	LG04886	1/27/2016	Lead	0	Copper
2130	LG04887	1/27/2016	Lead	0	Copper
2131	LG04888	1/27/2016	Lead	0	Copper
2132	LG04889	1/27/2016	Lead	0	Copper
2133	LG04892	1/27/2016	Lead	0	Copper
2134	LG04893	1/27/2016	Lead	0	Copper
2135	LG04894	1/27/2016	Lead	0	Copper
2136	LG04896	1/27/2016	Lead	0	Copper
2137	LG04899	1/27/2016	Lead	0	Copper
2138	LG04900	1/27/2016	Lead	0	Copper
2139	LG04901	1/27/2016	Lead	0	Copper
2140	LG04902	1/27/2016	Lead	0	Copper
2141	LG04903	1/27/2016	Lead	0	Copper
2142	LG04904	1/27/2016	Lead	0	Copper

	F	G	H
2101	0	FLINT	48506
2102	0	FLINT	48506
2103	0	FLINT	48506
2104	120	FLINT	48506
2105	0	FLINT	48506
2106	0	FLINT	48506
2107	0	FLINT	48505
2108	150	FLINT	48504
2109	0	FLINT	48504
2110	0	FLINT	48504
2111	0	FLINT	48506
2112	100	FLINT	48504
2113	0	FLINT	48532
2114	0	FLINT	48504
2115	0	FLINT	48503
2116	0	FLINT	48505
2117	0	FLINT	48505
2118	140	FLINT	48504
2119	140	FLINT	48503
2120	0	FLINT	48503
2121	250	FLINT	48503
2122	90	FLINT	48504
2123	0	FLINT	48503
2124	100	FLINT	48503
2125	0	FLINT	48504
2126	0	FLINT	48504
2127	70	FLINT	48503
2128	0	FLINT	48503
2129	0	FLINT	48532
2130	60	FLINT	48507
2131	0	FLINT	48503
2132	0	FLINT	48503
2133	180	FLINT	48507
2134	90	FLINT	48507
2135	50	FLINT	48503
2136	0	FLINT	48507
2137	0	FLINT	48507
2138	90	FLINT	48507
2139	80	FLINT	48507
2140	0	FLINT	48507
2141	100	FLINT	48507
2142	0	FLINT	48507

	A	B	C	D	E
2143	LG04905	1/27/2016	Lead	0	Copper
2144	LG04907	1/27/2016	Lead	0	Copper
2145	LG04908	1/27/2016	Lead	0	Copper
2146	LG04909	1/27/2016	Lead	0	Copper
2147	LG04910	1/27/2016	Lead	0	Copper
2148	LG04911	1/27/2016	Lead	0	Copper
2149	LG04912	1/27/2016	Lead	0	Copper
2150	LG04913	1/27/2016	Lead	0	Copper
2151	LG04915	1/27/2016	Lead	0	Copper
2152	LG04917	1/27/2016	Lead	0	Copper
2153	LG04918	1/27/2016	Lead	0	Copper
2154	LG04919	1/27/2016	Lead	0	Copper
2155	LG04922	1/27/2016	Lead	0	Copper
2156	LG04923	1/27/2016	Lead	0	Copper
2157	LG04925	1/27/2016	Lead	0	Copper
2158	LG04927	1/27/2016	Lead	0	Copper
2159	LG04931	1/27/2016	Lead	0	Copper
2160	LG04932	1/27/2016	Lead	0	Copper
2161	LG04934	1/27/2016	Lead	0	Copper
2162	LG04936	1/27/2016	Lead	0	Copper
2163	LG04938	1/27/2016	Lead	0	Copper
2164	LG04939	1/27/2016	Lead	0	Copper
2165	LG04940	1/27/2016	Lead	0	Copper
2166	LG04941	1/27/2016	Lead	0	Copper
2167	LG04942	1/27/2016	Lead	0	Copper
2168	LG04947	1/27/2016	Lead	0	Copper
2169	LG04950	1/27/2016	Lead	0	Copper
2170	LG04951	1/27/2016	Lead	0	Copper
2171	LG04952	1/27/2016	Lead	0	Copper
2172	LG04953	1/27/2016	Lead	0	Copper
2173	LG04954	1/27/2016	Lead	0	Copper
2174	LG04955	1/27/2016	Lead	0	Copper
2175	LG04956	1/27/2016	Lead	0	Copper
2176	LG04957	1/27/2016	Lead	0	Copper
2177	LG04958	1/27/2016	Lead	0	Copper
2178	LG04960	1/27/2016	Lead	0	Copper
2179	LG04963	1/27/2016	Lead	0	Copper
2180	LG04964	1/27/2016	Lead	0	Copper
2181	LG04966	1/27/2016	Lead	0	Copper
2182	LG04969	1/27/2016	Lead	0	Copper
2183	LG04970	1/27/2016	Lead	0	Copper
2184	LG04971	1/27/2016	Lead	0	Copper

	F	G	H
2143	0	FLINT	48507
2144	0		48507
2145	160	FLINT	48507
2146	140	FLINT	48507
2147	120	FLINT	48507
2148	200	FLINT	48507
2149	110	FLINT	48507
2150	0	FLINT	48507
2151	120	FLINT	48507
2152	0	FLINT	48507
2153	0	FLINT	48507
2154	0	FLINT	48507
2155	0	FLINT	48505
2156	0	FLINT	48503
2157	0	FLINT	48507
2158	0	FLINT	48503
2159	60	FLINT	48507
2160	0	FLINT	48507
2161	70	FLINT	48507
2162	60	FLINT	48507
2163	90	FLINT	48507
2164	90	FLINT	48503
2165	0	FLINT	48507
2166	0	FLINT	48507
2167	0	FLINT	48507
2168	60	FLINT	48506
2169	50	FLINT	
2170	0	FLINT	48504
2171	210	FLINT	48504
2172	0	FLINT	
2173	0	FLINT	48505
2174	110	FLINT	48505
2175	0	FLINT	48505
2176	0		
2177	70	FLINT	48505
2178	110	FLINT	48507
2179	80	FLINT	48507
2180	0	FLINT	48507
2181	0	FLINT	48507
2182	270	FLINT	48507
2183	90	FLINT	48532
2184	170	FLINT	48504

	A	B	C	D	E
2185	LG04973	1/27/2016	Lead	0	Copper
2186	LG04974	1/27/2016	Lead	0	Copper
2187	LG04976	1/27/2016	Lead	0	Copper
2188	LG04977	1/27/2016	Lead	0	Copper
2189	LG04979	1/27/2016	Lead	0	Copper
2190	LG04981	1/27/2016	Lead	0	Copper
2191	LG04982	1/27/2016	Lead	0	Copper
2192	LG04984	1/27/2016	Lead	0	Copper
2193	LG04988	1/27/2016	Lead	0	Copper
2194	LG04989	1/27/2016	Lead	0	Copper
2195	LG04991	1/27/2016	Lead	0	Copper
2196	LG04993	1/27/2016	Lead	0	Copper
2197	LG04994	1/27/2016	Lead	0	Copper
2198	LG04996	1/27/2016	Lead	0	Copper
2199	LG04997	1/27/2016	Lead	0	Copper
2200	LG04998	1/27/2016	Lead	0	Copper
2201	LG04999	1/27/2016	Lead	0	Copper
2202	LG05000	1/27/2016	Lead	0	Copper
2203	LG05001	1/27/2016	Lead	0	Copper
2204	LG05003	1/27/2016	Lead	0	Copper
2205	LG05004	1/27/2016	Lead	0	Copper
2206	LG05007	1/27/2016	Lead	0	Copper
2207	LG05010	1/27/2016	Lead	0	Copper
2208	LG05011	1/27/2016	Lead	0	Copper
2209	LG05012	1/27/2016	Lead	0	Copper
2210	LG05013	1/27/2016	Lead	0	Copper
2211	LG05016	1/27/2016	Lead	0	Copper
2212	LG05017	1/27/2016	Lead	0	Copper
2213	LG05018	1/27/2016	Lead	0	Copper
2214	LG05020	1/27/2016	Lead	0	Copper
2215	LG05022	1/27/2016	Lead	0	Copper
2216	LG05023	1/27/2016	Lead	0	Copper
2217	LG05025	1/27/2016	Lead	0	Copper
2218	LG05028	1/27/2016	Lead	0	Copper
2219	LG05030	1/27/2016	Lead	0	Copper
2220	LG05031	1/27/2016	Lead	0	Copper
2221	LG05034	1/27/2016	Lead	0	Copper
2222	LG05038	1/27/2016	Lead	0	Copper
2223	LG05048	1/27/2016	Lead	0	Copper
2224	LG05050	1/27/2016	Lead	0	Copper
2225	LG05051	1/27/2016	Lead	0	Copper
2226	LG05052	1/27/2016	Lead	0	Copper

	F	G	H
2185	0	FLINT	48532
2186	0	FLINT	48506
2187	0	FLINT	48505
2188	0	FLINT	48503
2189	240	FLINT	48507
2190	0	FLINT	48532
2191	0	FLINT	48506-3506
2192	160	FLINT	48507
2193	0	FLINT	48507
2194	380	FLINT	48507
2195	50	FLINT	48507
2196	150	FLINT	48507
2197	300	FLINT	48507
2198	140	FLINT	48507
2199	0	FLINT	48507
2200	190	FLINT	48507
2201	60	FLINT	48507
2202	130	FLINT	48507
2203	0	FLINT	48507
2204	240	FLINT	48503
2205	90	FLINT	48504
2206	0	FLINT	48504
2207	0	FLINT	48507
2208	0	FLINT	48504
2209	0	FLINT	48507
2210	0		
2211	0	FLINT	48504
2212	60	FLINT	48507
2213	0	FLINT	48507
2214	0	FLINT	48507
2215	110	FLINT	48503
2216	0	FLINT	48503
2217	90	FLINT	48505
2218	70	FLINT	48507
2219	0	FLINT	48507
2220	0	FLINT	
2221	0	FLINT	48504
2222	80	FLINT	48507
2223	0	FLINT	48506
2224	0	FLINT	48504
2225	100	FLINT	48503
2226	0	FLINT	

	A	B	C	D	E
2227	LG05053	1/27/2016	Lead	0	Copper
2228	LG05054	1/27/2016	Lead	0	Copper
2229	LG05060	1/27/2016	Lead	0	Copper
2230	LG05062	1/27/2016	Lead	0	Copper
2231	LG05064	1/27/2016	Lead	0	Copper
2232	LG05065	1/27/2016	Lead	0	Copper
2233	LG05066	1/27/2016	Lead	0	Copper
2234	LG05067	1/27/2016	Lead	0	Copper
2235	LG05070	1/27/2016	Lead	0	Copper
2236	LG05071	1/27/2016	Lead	0	Copper
2237	LG05074	1/27/2016	Lead	0	Copper
2238	LG05077	1/27/2016	Lead	0	Copper
2239	LG05080	1/27/2016	Lead	0	Copper
2240	LG05081	1/27/2016	Lead	0	Copper
2241	LG05082	1/27/2016	Lead	0	Copper
2242	LG05085	1/27/2016	Lead	0	Copper
2243	LG05086	1/27/2016	Lead	0	Copper
2244	LG05087	1/27/2016	Lead	0	Copper
2245	LG05089	1/27/2016	Lead	0	Copper
2246	LG05091	1/27/2016	Lead	0	Copper
2247	LG05092	1/27/2016	Lead	0	Copper
2248	LG05093	1/27/2016	Lead	0	Copper
2249	LG05094	1/27/2016	Lead	0	Copper
2250	LG05095	1/27/2016	Lead	0	Copper
2251	LG05097	1/27/2016	Lead	0	Copper
2252	LG05099	1/27/2016	Lead	0	Copper
2253	LG05100	1/27/2016	Lead	0	Copper
2254	LG05101	1/27/2016	Lead	0	Copper
2255	LG05102	1/27/2016	Lead	0	Copper
2256	LG05103	1/27/2016	Lead	0	Copper
2257	LG05104	1/27/2016	Lead	0	Copper
2258	LG05105	1/27/2016	Lead	0	Copper
2259	LG05106	1/27/2016	Lead	0	Copper
2260	LG05107	1/27/2016	Lead	0	Copper
2261	LG05109	1/27/2016	Lead	0	Copper
2262	LG05112	1/27/2016	Lead	0	Copper
2263	LG05113	1/27/2016	Lead	0	Copper
2264	LG05114	1/27/2016	Lead	0	Copper
2265	LG05115	1/27/2016	Lead	0	Copper
2266	LG05116	1/27/2016	Lead	0	Copper
2267	LG05119	1/27/2016	Lead	0	Copper
2268	LG05127	1/27/2016	Lead	0	Copper

	F	G	H
2227	50	FLINT	48507
2228	0	FLINT	48504
2229	0	FLINT	48503
2230	0	FLINT	48505
2231	0	FLINT	48502
2232	270	FLINT	48505
2233	0	FLINT	48505
2234	70	FLINT	48503
2235	0	FLINT	48505
2236	0	FLINT	48503
2237	0	FLINT	48504
2238	50	FLINT	48506
2239	0	FLINT	48505
2240	0	FLINT	48507
2241	0	FLINT	48503
2242	160	FLINT	48503
2243	0	FLINT	48503
2244	0	FLINT	48506
2245	100	FLINT	48504
2246	90	FLINT	48505
2247	0	FLINT	48505
2248	60	FLINT	48503
2249	0	FLINT	48505
2250	190	FLINT	48506
2251	180	FLINT	48507
2252	0	FLINT	48505
2253	270	FLINT	48504
2254	0	FLINT	48504
2255	0	FLINT	48504
2256	0	FLINT	48532
2257	0	FLINT	48503
2258	160	FLINT	48503
2259	0	FLINT	48506
2260	70	FLINT	48503
2261	0		48506
2262	0	FLINT	48503
2263	0	FLINT	48504
2264	70	FLINT	48532
2265	0	FLINT	48504
2266	0	FLINT	48506
2267	60	FLINT	48507
2268	0	FLINT	48507

	A	B	C	D	E
2269	LG05128	1/27/2016	Lead	0	Copper
2270	LG05131	1/27/2016	Lead	0	Copper
2271	LG05133	1/27/2016	Lead	0	Copper
2272	LG05136	1/27/2016	Lead	0	Copper
2273	LG05137	1/27/2016	Lead	0	Copper
2274	LG05141	1/27/2016	Lead	0	Copper
2275	LG05143	1/27/2016	Lead	0	Copper
2276	LG05146	1/27/2016	Lead	0	Copper
2277	LG05148	1/27/2016	Lead	0	Copper
2278	LG05156	1/27/2016	Lead	0	Copper
2279	LG05158	1/27/2016	Lead	0	Copper
2280	LG05163	1/27/2016	Lead	0	Copper
2281	LG05164	1/27/2016	Lead	0	Copper
2282	LG05165	1/27/2016	Lead	0	Copper
2283	LG05167	1/27/2016	Lead	0	Copper
2284	LG05169	1/27/2016	Lead	0	Copper
2285	LG05171	1/27/2016	Lead	0	Copper
2286	LG05172	1/27/2016	Lead	0	Copper
2287	LG05173	1/27/2016	Lead	0	Copper
2288	LG05174	1/27/2016	Lead	0	Copper
2289	LG05177	1/27/2016	Lead	0	Copper
2290	LG05178	1/27/2016	Lead	0	Copper
2291	LG05180	1/27/2016	Lead	0	Copper
2292	LG05182	1/27/2016	Lead	0	Copper
2293	LG05183	1/27/2016	Lead	0	Copper
2294	LG05184	1/27/2016	Lead	0	Copper
2295	LG05188	1/27/2016	Lead	0	Copper
2296	LG05189	1/27/2016	Lead	0	Copper
2297	LG05190	1/27/2016	Lead	0	Copper
2298	LG05192	1/27/2016	Lead	0	Copper
2299	LG05194	1/27/2016	Lead	0	Copper
2300	LG05195	1/27/2016	Lead	0	Copper
2301	LG05199	1/27/2016	Lead	0	Copper
2302	LG05203	1/27/2016	Lead	0	Copper
2303	LG05207	1/27/2016	Lead	0	Copper
2304	LG05209	1/27/2016	Lead	0	Copper
2305	LG05211	1/27/2016	Lead	0	Copper
2306	LG05212	1/27/2016	Lead	0	Copper
2307	LG05213	1/27/2016	Lead	0	Copper
2308	LG05214	1/27/2016	Lead	0	Copper
2309	LG05215	1/27/2016	Lead	0	Copper
2310	LG05217	1/27/2016	Lead	0	Copper

	F	G	H
2269	0		
2270	180	FLINT	48507
2271	0	FLINT	
2272	120	FLINT	48532
2273	70	FLINT	48507
2274	0	FLINT	48507
2275	0	FLINT	48507
2276	320	FLINT	48507
2277	0	FLINT	48504
2278	0	FLINT	48503
2279	80	FLINT	
2280	0	FLINT	48506
2281	0	FLINT	48506
2282	0	FLINT	48506
2283	50	FLINT	48503
2284	0	FLINT	48506
2285	80	FLINT	48503
2286	0	FLINT	48504
2287	0	FLINT	48503
2288	0	FLINT	48504
2289	360	FLINT	48506
2290	180	FLINT	
2291	0	FLINT	48506
2292	0	FLINT	48506
2293	0	FLINT	48506
2294	0	FLINT	48505
2295	0	FLINT	
2296	0	FLINT	48503
2297	0	FLINT	48532
2298	0	FLINT	48504
2299	0	FLINT	48507
2300	0	FLINT	48503
2301	110	FLINT	48503
2302	0	FLINT	48505
2303	0		
2304	0		
2305	80	FLINT	48507
2306	0		
2307	140	FLINT	48507
2308	90		
2309	0	FLINT	48507
2310	60	FLINT	48505

	A	B	C	D	E
2311	LG05218	1/27/2016	Lead	0	Copper
2312	LG05219	1/27/2016	Lead	0	Copper
2313	LG05220	1/27/2016	Lead	0	Copper
2314	LG05221	1/27/2016	Lead	0	Copper
2315	LG05222	1/27/2016	Lead	0	Copper
2316	LG05223	1/27/2016	Lead	0	Copper
2317	LG05224	1/27/2016	Lead	0	Copper
2318	LG05225	1/27/2016	Lead	0	Copper
2319	LG05227	1/27/2016	Lead	0	Copper
2320	LG05228	1/27/2016	Lead	0	Copper
2321	LG05229	1/27/2016	Lead	0	Copper
2322	LG05232	1/27/2016	Lead	0	Copper
2323	LG05233	1/27/2016	Lead	0	Copper
2324	LG05234	1/27/2016	Lead	0	Copper
2325	LG05235	1/27/2016	Lead	0	Copper
2326	LG05236	1/27/2016	Lead	0	Copper
2327	LG05237	1/27/2016	Lead	0	Copper
2328	LG05241	1/27/2016	Lead	0	Copper
2329	LG05243	1/27/2016	Lead	0	Copper
2330	LG05244	1/27/2016	Lead	0	Copper
2331	LG05248	1/27/2016	Lead	0	Copper
2332	LG05249	1/27/2016	Lead	0	Copper
2333	LG05251	1/27/2016	Lead	0	Copper
2334	LG05253	1/27/2016	Lead	0	Copper
2335	LG05255	1/27/2016	Lead	0	Copper
2336	LG05257	1/27/2016	Lead	0	Copper
2337	LG05260	1/27/2016	Lead	0	Copper
2338	LG05262	1/27/2016	Lead	0	Copper
2339	LG05264	1/27/2016	Lead	0	Copper
2340	LG05265	1/27/2016	Lead	0	Copper
2341	LG05266	1/27/2016	Lead	0	Copper
2342	LG05267	1/27/2016	Lead	0	Copper
2343	LG05269	1/27/2016	Lead	0	Copper
2344	LG05270	1/27/2016	Lead	0	Copper
2345	LG05271	1/27/2016	Lead	0	Copper
2346	LG05272	1/27/2016	Lead	0	Copper
2347	LG05273	1/27/2016	Lead	0	Copper
2348	LG05274	1/27/2016	Lead	0	Copper
2349	LG05275	1/27/2016	Lead	0	Copper
2350	LG05276	1/27/2016	Lead	0	Copper
2351	LG05277	1/27/2016	Lead	0	Copper
2352	LG05278	1/27/2016	Lead	0	Copper

	F	G	H
2311	120	FLINT	48507
2312	0	FLINT	48507
2313	0	FLINT	48507
2314	80	FLINT	48507
2315	80	FLINT	48507
2316	70	FLINT	48503
2317	70	FLINT	48507
2318	0	FLINT	
2319	0	FLINT	48507
2320	0	FLINT	48507
2321	470	FLINT	48507
2322	290	FLINT	48507
2323	0	FLINT	48507
2324	0	FLINT	48503
2325	80	FLINT	48507
2326	0	FLINT	48507
2327	60	FLINT	48507
2328	180	FLINT	48504
2329	0	FLINT	48505
2330	70	FLINT	48504
2331	0	FLINT	48503
2332	0	FLINT	48507
2333	0	FLINT	48504
2334	60	FLINT	48505
2335	0	FLINT	
2336	0	FLINT	48504
2337	0	FLINT	48504
2338	0	FLINT	48503
2339	90	FLINT	48504
2340	50	FLINT	48532
2341	0	FLINT	48504
2342	0		48503
2343	0	FLINT	48507
2344	100	FLINT	48507
2345	0	FLINT	48506
2346	50	FLINT	48506
2347	0	FLINT	48506
2348	0	FLINT	48505-5164
2349	0	FLINT	48504
2350	80	FLINT	48503
2351	0	FLINT	48504
2352	0	FLINT	48505

	A	B	C	D	E
2353	LG05279	1/27/2016	Lead	0	Copper
2354	LG05280	1/27/2016	Lead	0	Copper
2355	LG05282	1/27/2016	Lead	0	Copper
2356	LG05283	1/27/2016	Lead	0	Copper
2357	LG05285	1/27/2016	Lead	0	Copper
2358	LG05287	1/27/2016	Lead	0	Copper
2359	LG05288	1/27/2016	Lead	0	Copper
2360	LG05289	1/27/2016	Lead	0	Copper
2361	LG05294	1/27/2016	Lead	0	Copper
2362	LG05295	1/27/2016	Lead	0	Copper
2363	LG05296	1/27/2016	Lead	0	Copper
2364	LG05297	1/27/2016	Lead	0	Copper
2365	LG05299	1/27/2016	Lead	0	Copper
2366	LG05300	1/27/2016	Lead	0	Copper
2367	LG05301	1/27/2016	Lead	0	Copper
2368	LG05302	1/27/2016	Lead	0	Copper
2369	LG05304	1/27/2016	Lead	0	Copper
2370	LG05441	1/28/2016	Lead	0	Copper
2371	LG05443	1/28/2016	Lead	0	Copper
2372	LG05444	1/28/2016	Lead	0	Copper
2373	LG05445	1/28/2016	Lead	0	Copper
2374	LG05447	1/28/2016	Lead	0	Copper
2375	LG05448	1/28/2016	Lead	0	Copper
2376	LG05449	1/28/2016	Lead	0	Copper
2377	LG05451	1/28/2016	Lead	0	Copper
2378	LG05453	1/28/2016	Lead	0	Copper
2379	LG05458	1/28/2016	Lead	0	Copper
2380	LG05459	1/28/2016	Lead	0	Copper
2381	LG05460	1/28/2016	Lead	0	Copper
2382	LG05461	1/28/2016	Lead	0	Copper
2383	LG05463	1/28/2016	Lead	0	Copper
2384	LG05469	1/28/2016	Lead	0	Copper
2385	LG05470	1/28/2016	Lead	0	Copper
2386	LG05471	1/28/2016	Lead	0	Copper
2387	LG05472	1/28/2016	Lead	0	Copper
2388	LG05474	1/28/2016	Lead	0	Copper
2389	LG05477	1/28/2016	Lead	0	Copper
2390	LG05481	1/28/2016	Lead	0	Copper
2391	LG05482	1/28/2016	Lead	0	Copper
2392	LG05484	1/28/2016	Lead	0	Copper
2393	LG05485	1/28/2016	Lead	0	Copper
2394	LG05486	1/28/2016	Lead	0	Copper

	F	G	H
2353	0	FLINT	
2354	0	FLINT	48505
2355	0	FLINT	48504
2356	90	FLINT	48532
2357	100	FLINT	48507
2358	0	FLINT	48507
2359	140	FLINT	48507
2360	50	FLINT	48507
2361	0	FLINT	48503
2362	0	FLINT	48507
2363	0	FLINT	48507
2364	0	FLINT	48532
2365	0	FLINT	48507
2366	0	FLINT	48507
2367	0	FLINT	48506
2368	0	FLINT	48507
2369	80	FLINT	48507
2370	0	FLINT	48506
2371	0	FLINT	48506
2372	0	FLINT	48506
2373	130	FLINT	48507
2374	240	FLINT	48503
2375	100	FLINT	
2376	0	FLINT	48504
2377	0	FLINT	48505
2378	0	FLINT	
2379	130	FLINT	48503
2380	0	FLINT	48506
2381	0	FLINT	48506
2382	0	FLINT	48506
2383	0	FLINT	48532
2384	0	FLINT	48506
2385	0	FLINT	48506
2386	60	FLINT	48506
2387	0		48506
2388	0	FLINT	48506
2389	0	FLINT	
2390	0	FLINT	48506
2391	0	FLINT	48506
2392	310	FLINT	
2393	210	FLINT	48503
2394	60	FLINT	48503

	A	B	C	D	E
2395	LG05488	1/28/2016	Lead	0	Copper
2396	LG05490	1/28/2016	Lead	0	Copper
2397	LG05491	1/28/2016	Lead	0	Copper
2398	LG05492	1/28/2016	Lead	0	Copper
2399	LG05495	1/28/2016	Lead	0	Copper
2400	LG05496	1/28/2016	Lead	0	Copper
2401	LG05498	1/28/2016	Lead	0	Copper
2402	LG05500	1/28/2016	Lead	0	Copper
2403	LG05506	1/28/2016	Lead	0	Copper
2404	LG05507	1/28/2016	Lead	0	Copper
2405	LG05510	1/28/2016	Lead	0	Copper
2406	LG05511	1/28/2016	Lead	0	Copper
2407	LG05513	1/28/2016	Lead	0	Copper
2408	LG05514	1/28/2016	Lead	0	Copper
2409	LG05515	1/28/2016	Lead	0	Copper
2410	LG05516	1/28/2016	Lead	0	Copper
2411	LG05517	1/28/2016	Lead	0	Copper
2412	LG05520	1/28/2016	Lead	0	Copper
2413	LG05524	1/28/2016	Lead	0	Copper
2414	LG05525	1/28/2016	Lead	0	Copper
2415	LG05526	1/28/2016	Lead	0	Copper
2416	LG05527	1/28/2016	Lead	0	Copper
2417	LG05528	1/28/2016	Lead	0	Copper
2418	LG05531	1/28/2016	Lead	0	Copper
2419	LG05532	1/28/2016	Lead	0	Copper
2420	LG05533	1/28/2016	Lead	0	Copper
2421	LG05535	1/28/2016	Lead	0	Copper
2422	LG05538	1/28/2016	Lead	0	Copper
2423	LG05539	1/28/2016	Lead	0	Copper
2424	LG05540	1/28/2016	Lead	0	Copper
2425	LG05542	1/28/2016	Lead	0	Copper
2426	LG05544	1/28/2016	Lead	0	Copper
2427	LG05546	1/28/2016	Lead	0	Copper
2428	LG05548	1/28/2016	Lead	0	Copper
2429	LG05549	1/28/2016	Lead	0	Copper
2430	LG05550	1/28/2016	Lead	0	Copper
2431	LG05551	1/28/2016	Lead	0	Copper
2432	LG05553	1/28/2016	Lead	0	Copper
2433	LG05557	1/28/2016	Lead	0	Copper
2434	LG05558	1/28/2016	Lead	0	Copper
2435	LG05561	1/28/2016	Lead	0	Copper
2436	LG05565	1/28/2016	Lead	0	Copper

	F	G	H
2395	0	FLINT	48503
2396	50	FLINT	48506
2397	0	FLINT	48503
2398	70	FLINT	48506
2399	0		
2400	0	FLINT	48505
2401	100	FLINT	48503
2402	0	FLINT	48532
2403	80	FLINT	48504
2404	120	FLINT	48503
2405	60	FLINT	48504
2406	70	FLINT	
2407	0	FLINT	48504
2408	0	FLINT	48504
2409	290	FLINT	48532
2410	340	FLINT	48507
2411	0	FLINT	48504
2412	80	FLINT	48506
2413	0	FLINT	48503
2414	0	FLINT	48506
2415	0	FLINT	48504
2416	110	FLINT	48503
2417	0	FLINT	48503
2418	0	FLINT	48505
2419	0	FLINT	48505
2420	0	FLINT	48503
2421	0	FLINT	48503
2422	0	FLINT	48505
2423	0	FLINT	48505
2424	0	FLINT	48503
2425	0	FLINT	48507
2426	0	FLINT	
2427	280	FLINT	48507
2428	0	FLINT	48504
2429	0	FLINT	48503
2430	0	FLINT	48503
2431	0	FLINT	48503
2432	0	FLINT	48505
2433	0	FLINT	48505
2434	0	FLINT	48507
2435	0	FLINT	48506
2436	100	FLINT	48504

	A	B	C	D	E
2437	LG05566	1/28/2016	Lead	0	Copper
2438	LG05567	1/28/2016	Lead	0	Copper
2439	LG05571	1/28/2016	Lead	0	Copper
2440	LG05575	1/28/2016	Lead	0	Copper
2441	LG05576	1/28/2016	Lead	0	Copper
2442	LG05578	1/28/2016	Lead	0	Copper
2443	LG05579	1/28/2016	Lead	0	Copper
2444	LG05580	1/28/2016	Lead	0	Copper
2445	LG05584	1/28/2016	Lead	0	Copper
2446	LG05587	1/28/2016	Lead	0	Copper
2447	LG05591	1/28/2016	Lead	0	Copper
2448	LG05594	1/28/2016	Lead	0	Copper
2449	LG05597	1/28/2016	Lead	0	Copper
2450	LG05598	1/28/2016	Lead	0	Copper
2451	LG05600	1/28/2016	Lead	0	Copper
2452	LG05601	1/28/2016	Lead	0	Copper
2453	LG05605	1/28/2016	Lead	0	Copper
2454	LG05606	1/28/2016	Lead	0	Copper
2455	LG05609	1/28/2016	Lead	0	Copper
2456	LG05612	1/28/2016	Lead	0	Copper
2457	LG05614	1/28/2016	Lead	0	Copper
2458	LG05615	1/28/2016	Lead	0	Copper
2459	LG05616	1/28/2016	Lead	0	Copper
2460	LG05617	1/28/2016	Lead	0	Copper
2461	LG05618	1/28/2016	Lead	0	Copper
2462	LG05619	1/28/2016	Lead	0	Copper
2463	LG05621	1/28/2016	Lead	0	Copper
2464	LG05622	1/28/2016	Lead	0	Copper
2465	LG05625	1/28/2016	Lead	0	Copper
2466	LG05626	1/28/2016	Lead	0	Copper
2467	LG05629	1/28/2016	Lead	0	Copper
2468	LG05633	1/28/2016	Lead	0	Copper
2469	LG05635	1/28/2016	Lead	0	Copper
2470	LG05638	1/28/2016	Lead	0	Copper
2471	LG05666	1/28/2016	Lead	0	Copper
2472	LG05667	1/28/2016	Lead	0	Copper
2473	LG05670	1/28/2016	Lead	0	Copper
2474	LG05671	1/28/2016	Lead	0	Copper
2475	LG05673	1/28/2016	Lead	0	Copper
2476	LG05675	1/28/2016	Lead	0	Copper
2477	LG05677	1/28/2016	Lead	0	Copper
2478	LG05680	1/28/2016	Lead	0	Copper

	F	G	H
2437	0	FLINT	48504
2438	260	FLINT	
2439	0	FLINT	48504
2440	0	FLINT	48505
2441	0	FLINT	48505
2442	80	FLINT	48507
2443	0	FLINT	48507
2444	0		
2445	80	FLINT	48504
2446	0	FLINT	48503
2447	0	FLINT	48502
2448	0	FLINT	48503
2449	100	FLINT	48503
2450	0	FLINT	48507
2451	0	FLINT	48503
2452	0	FLINT	48503
2453	80	FLINT	48505
2454	0	FLINT	48503
2455	250	FLINT	48502
2456	0	FLINT	48503
2457	0	FLINT	
2458	0	FLINT	48506
2459	90	FLINT	48506
2460	0	FLINT	48506
2461	0	FLINT	48506
2462	60	FLINT	48506
2463	110	FLINT	48504
2464	0	FLINT	48532
2465	70	FLINT	48503
2466	60	FLINT	48532
2467	0	FLINT	48505
2468	0	FLINT	48503
2469	0	FLINT	48504
2470	60	FLINT	48503
2471	0	FLINT	48503
2472	1,020	FLINT	48506
2473	0	FLINT	48506
2474	50	FLINT	48506
2475	0	FLINT	48506
2476	0	FLINT	48507
2477	100	FLINT	48506
2478	0	FLINT	

	A	B	C	D	E
2479	LG05681	1/28/2016	Lead	0	Copper
2480	LG05683	1/28/2016	Lead	0	Copper
2481	LG05685	1/28/2016	Lead	0	Copper
2482	LG05690	1/28/2016	Lead	0	Copper
2483	LG05691	1/28/2016	Lead	0	Copper
2484	LG05692	1/28/2016	Lead	0	Copper
2485	LG05694	1/28/2016	Lead	0	Copper
2486	LG05701	1/28/2016	Lead	0	Copper
2487	LG05702	1/28/2016	Lead	0	Copper
2488	LG05704	1/28/2016	Lead	0	Copper
2489	LG05706	1/28/2016	Lead	0	Copper
2490	LG05709	1/28/2016	Lead	0	Copper
2491	LG05711	1/28/2016	Lead	0	Copper
2492	LG05715	1/28/2016	Lead	0	Copper
2493	LG05716	1/28/2016	Lead	0	Copper
2494	LG05720	1/28/2016	Lead	0	Copper
2495	LG05721	1/28/2016	Lead	0	Copper
2496	LG05724	1/28/2016	Lead	0	Copper
2497	LG05725	1/28/2016	Lead	0	Copper
2498	LG05727	1/28/2016	Lead	0	Copper
2499	LG05729	1/28/2016	Lead	0	Copper
2500	LG05732	1/28/2016	Lead	0	Copper
2501	LG05733	1/28/2016	Lead	0	Copper
2502	LG05734	1/28/2016	Lead	0	Copper
2503	LG05735	1/28/2016	Lead	0	Copper
2504	LG05736	1/28/2016	Lead	0	Copper
2505	LG05743	1/28/2016	Lead	0	Copper
2506	LG05744	1/28/2016	Lead	0	Copper
2507	LG05746	1/28/2016	Lead	0	Copper
2508	LG05750	1/28/2016	Lead	0	Copper
2509	LG05752	1/28/2016	Lead	0	Copper
2510	LG05754	1/28/2016	Lead	0	Copper
2511	LG05755	1/28/2016	Lead	0	Copper
2512	LG05756	1/28/2016	Lead	0	Copper
2513	LG05758	1/28/2016	Lead	0	Copper
2514	LG05763	1/28/2016	Lead	0	Copper
2515	LG05765	1/28/2016	Lead	0	Copper
2516	LG05766	1/28/2016	Lead	0	Copper
2517	LG05767	1/28/2016	Lead	0	Copper
2518	LG05771	1/28/2016	Lead	0	Copper
2519	LG05841	1/29/2016	Lead	0	Copper
2520	LG05890	1/29/2016	Lead	0	Copper

	F	G	H
2479	0	FLINT	48503
2480	100	FLINT	48503
2481	0	FLINT	48504
2482	110	FLINT	48503
2483	90	FLINT	48507
2484	60		
2485	0	FLINT	48503
2486	170	FLINT	48504
2487	130		
2488	0	FLINT	48503
2489	110	FLINT	48503
2490	0	FLINT	48504
2491	0	FLINT	48504
2492	440	FLINT	48502
2493	0	FLINT	48503
2494	0	FLINT	
2495	0		
2496	0	FLINT	48506
2497	0	FLINT	48504
2498	70	FLINT	48507
2499	0	FLINT	48504
2500	70	FLINT	48503
2501	60	FLINT	48504
2502	0	FLINT	48505
2503	150	FLINT	48507
2504	0	FLINT	48506
2505	0	FLINT	48504
2506	0	FLINT	48505
2507	0	FLINT	48504
2508	170	FLINT	48503
2509	0	FLINT	48504
2510	0	FLINT	48507
2511	0	FLINT	48504
2512	0	FLINT	48505
2513	0	FLINT	48504
2514	0	FLINT	48505
2515	60	FLINT	48504
2516	0	FLINT	48504
2517	0	FLINT	
2518	60	FLINT	48507
2519	0	FLINT	
2520	0	FLINT	48503

	A	B	C	D	E
2521	LG05892	1/29/2016	Lead	0	Copper
2522	LG05906	1/29/2016	Lead	0	Copper
2523	LG05908	1/29/2016	Lead	0	Copper
2524	LG05909	1/29/2016	Lead	0	Copper
2525	LG05914	1/29/2016	Lead	0	Copper
2526	LG05916	1/29/2016	Lead	0	Copper
2527	LG05917	1/29/2016	Lead	0	Copper
2528	LG05918	1/29/2016	Lead	0	Copper
2529	LG05919	1/29/2016	Lead	0	Copper
2530	LG05920	1/29/2016	Lead	0	Copper
2531	LG05922	1/29/2016	Lead	0	Copper
2532	LG05923	1/29/2016	Lead	0	Copper
2533	LG05926	1/29/2016	Lead	0	Copper
2534	LG05927	1/29/2016	Lead	0	Copper
2535	LG05931	1/29/2016	Lead	0	Copper
2536	LG05933	1/29/2016	Lead	0	Copper
2537	LG05936	1/29/2016	Lead	0	Copper
2538	LG05937	1/29/2016	Lead	0	Copper
2539	LG05938	1/29/2016	Lead	0	Copper
2540	LG05939	1/29/2016	Lead	0	Copper
2541	LG05941	1/29/2016	Lead	0	Copper
2542	LG05943	1/29/2016	Lead	0	Copper
2543	LG05951	1/29/2016	Lead	0	Copper
2544	LG05955	1/29/2016	Lead	0	Copper
2545	LG05956	1/29/2016	Lead	0	Copper
2546	LG05957	1/29/2016	Lead	0	Copper
2547	LG05958	1/29/2016	Lead	0	Copper
2548	LG05960	1/29/2016	Lead	0	Copper
2549	LG05962	1/29/2016	Lead	0	Copper
2550	LG05963	1/29/2016	Lead	0	Copper
2551	LG05964	1/29/2016	Lead	0	Copper
2552	LG05976	1/29/2016	Lead	0	Copper
2553	LG05980	1/29/2016	Lead	0	Copper
2554	LG05981	1/29/2016	Lead	0	Copper
2555	LG05987	1/29/2016	Lead	0	Copper
2556	LG05989	1/29/2016	Lead	0	Copper
2557	LG05990	1/29/2016	Lead	0	Copper
2558	LG05991	1/29/2016	Lead	0	Copper
2559	LG05992	1/29/2016	Lead	0	Copper
2560	LG05993	1/29/2016	Lead	0	Copper
2561	LG05994	1/29/2016	Lead	0	Copper
2562	LG05998	1/29/2016	Lead	0	Copper

	F	G	H
2521	0	FLINT	48503
2522	60	FLINT	48503
2523	0	FLINT	48503
2524	0	FLINT	
2525	80	FLINT	48503
2526	90	FLINT	48532
2527	0	FLINT	48502
2528	0	FLINT	48503
2529	50	FLINT	48532
2530	110	FLINT	48507
2531	80	FLINT	48532
2532	0	FLINT	48503
2533	0	FLINT	48503
2534	0	FLINT	48507
2535	0	FLINT	48506
2536	90	FLINT	48503
2537	0	FLINT	48503
2538	220	FLINT	48507
2539	90	FLINT	48504
2540	0	FLINT	48505
2541	110	FLINT	48504
2542	60	FLINT	48507
2543	0	FLINT	48507
2544	90	FLINT	48504
2545	0	FLINT	48505
2546	0	FLINT	48503
2547	0	FLINT	48503
2548	0	FLINT	48503
2549	160		
2550	80	FLINT	48506
2551	0	FLINT	48507
2552	0	FLINT	48503
2553	0		
2554	360		
2555	70	FLINT	48504
2556	0	FLINT	48507
2557	0	FLINT	48503
2558	160	FLINT	48506
2559	0	FLINT	48503
2560	0	FLINT	48506
2561	0	FLINT	48503
2562	0	FLINT	48504

	A	B	C	D	E
2563	LG05999	1/29/2016	Lead	0	Copper
2564	LG06000	1/29/2016	Lead	0	Copper
2565	LG06001	1/29/2016	Lead	0	Copper
2566	LG06002	1/29/2016	Lead	0	Copper
2567	LG06003	1/29/2016	Lead	0	Copper
2568	LG06004	1/29/2016	Lead	0	Copper
2569	LG06008	1/29/2016	Lead	0	Copper
2570	LG06010	1/29/2016	Lead	0	Copper
2571	LG06015	1/29/2016	Lead	0	Copper
2572	LG06018	1/29/2016	Lead	0	Copper
2573	LG06020	1/29/2016	Lead	0	Copper
2574	LG06021	1/29/2016	Lead	0	Copper
2575	LG06028	1/29/2016	Lead	0	Copper
2576	LG06029	1/29/2016	Lead	0	Copper
2577	LG06033	1/29/2016	Lead	0	Copper
2578	LG06034	1/29/2016	Lead	0	Copper
2579	LG06037	1/29/2016	Lead	0	Copper
2580	LG06039	1/29/2016	Lead	0	Copper
2581	LG06043	1/29/2016	Lead	0	Copper
2582	LG06046	1/29/2016	Lead	0	Copper
2583	LG06049	1/29/2016	Lead	0	Copper
2584	LG06051	1/29/2016	Lead	0	Copper
2585	LG06052	1/29/2016	Lead	0	Copper
2586	LG06053	1/29/2016	Lead	0	Copper
2587	LG06054	1/29/2016	Lead	0	Copper
2588	LG06056	1/29/2016	Lead	0	Copper
2589	LG06057	1/29/2016	Lead	0	Copper
2590	LG06059	1/29/2016	Lead	0	Copper
2591	LG06060	1/29/2016	Lead	0	Copper
2592	LG06061	1/29/2016	Lead	0	Copper
2593	LG06063	1/29/2016	Lead	0	Copper
2594	LG06065	1/29/2016	Lead	0	Copper
2595	LG06066	1/29/2016	Lead	0	Copper
2596	LG06067	1/29/2016	Lead	0	Copper
2597	LG06068	1/29/2016	Lead	0	Copper
2598	LG06075	1/29/2016	Lead	0	Copper
2599	LG06076	1/29/2016	Lead	0	Copper
2600	LG06077	1/29/2016	Lead	0	Copper
2601	LG06078	1/29/2016	Lead	0	Copper
2602	LG06079	1/29/2016	Lead	0	Copper
2603	LG06083	1/29/2016	Lead	0	Copper
2604	LG06084	1/29/2016	Lead	0	Copper

	F	G	H
2563	0	FLINT	48504
2564	90	FLINT	48505
2565	0	FLINT	48503
2566	0	FLINT	48503
2567	0	FLINT	48504
2568	130	FLINT	
2569	0	FLINT	48532
2570	0	FLINT	48504
2571	60	FLINT	48505
2572	0	FLINT	48503
2573	80	FLINT	48504
2574	0	FLINT	48503
2575	0	FLINT	48507
2576	0	FLINT	48507
2577	0	FLINT	48506
2578	0	FLINT	48503
2579	110	FLINT	48503
2580	0	FLINT	48506
2581	150	FLINT	48507
2582	0	FLINT	48504
2583	0	FLINT	48505
2584	0	FLINT	48505
2585	90	FLINT	48505
2586	0	FLINT	48505
2587	70	FLINT	48504
2588	0	FLINT	48505
2589	0	FLINT	
2590	0	FLINT	
2591	0	FLINT	48506
2592	120	FLINT	48504
2593	0	FLINT	48505
2594	180	FLINT	48504
2595	60	FLINT	48505
2596	80	FLINT	48507
2597	0	FLINT	48505
2598	0	FLINT	48507
2599	0	FLINT	48505
2600	0	FLINT	48504
2601	0	FLINT	48503
2602	0	FLINT	48504
2603	0	FLINT	48507
2604	0	FLINT	48507

	A	B	C	D	E
2605	LG06086	1/29/2016	Lead	0	Copper
2606	LG06089	1/29/2016	Lead	0	Copper
2607	LG06094	1/29/2016	Lead	0	Copper
2608	LG06097	1/29/2016	Lead	0	Copper
2609	LG06101	1/29/2016	Lead	0	Copper
2610	LG06103	1/29/2016	Lead	0	Copper
2611	LG06105	1/29/2016	Lead	0	Copper
2612	LG06106	1/29/2016	Lead	0	Copper
2613	LG06107	1/29/2016	Lead	0	Copper
2614	LG06108	1/29/2016	Lead	0	Copper
2615	LG06111	1/29/2016	Lead	0	Copper
2616	LG06112	1/29/2016	Lead	0	Copper
2617	LG06113	1/29/2016	Lead	0	Copper
2618	LG06114	1/29/2016	Lead	0	Copper
2619	LG06115	1/29/2016	Lead	0	Copper
2620	LG06120	1/29/2016	Lead	0	Copper
2621	LG06122	1/29/2016	Lead	0	Copper
2622	LG06125	1/29/2016	Lead	0	Copper
2623	LG06126	1/29/2016	Lead	0	Copper
2624	LG06128	1/29/2016	Lead	0	Copper
2625	LG06132	1/29/2016	Lead	0	Copper
2626	LG06133	1/29/2016	Lead	0	Copper
2627	LG06137	1/29/2016	Lead	0	Copper
2628	LG06138	1/29/2016	Lead	0	Copper
2629	LG06139	1/29/2016	Lead	0	Copper
2630	LG06140	1/29/2016	Lead	0	Copper
2631	LG06145	1/29/2016	Lead	0	Copper
2632	LG06146	1/29/2016	Lead	0	Copper
2633	LG06148	1/29/2016	Lead	0	Copper
2634	LG06149	1/29/2016	Lead	0	Copper
2635	LG06150	1/29/2016	Lead	0	Copper
2636	LG06152	1/29/2016	Lead	0	Copper
2637	LG06153	1/29/2016	Lead	0	Copper
2638	LG06154	1/29/2016	Lead	0	Copper
2639	LG06156	1/29/2016	Lead	0	Copper
2640	LG06157	1/29/2016	Lead	0	Copper
2641	LG06159	1/29/2016	Lead	0	Copper
2642	LG06160	1/29/2016	Lead	0	Copper
2643	LG06162	1/29/2016	Lead	0	Copper
2644	LG06163	1/29/2016	Lead	0	Copper
2645	LG06166	1/29/2016	Lead	0	Copper
2646	LG06168	1/29/2016	Lead	0	Copper

	F	G	H
2605	0	FLINT	48507
2606	0		
2607	340	FLINT	48505
2608	220	FLINT	48503
2609	0	FLINT	48505
2610	0	FLINT	48507
2611	0	FLINT	48506
2612	0	FLINT	48503
2613	0	FLINT	48505
2614	0	FLINT	48504
2615	100	FLINT	48503
2616	0	FLINT	48503
2617	0	FLINT	48504
2618	0	FLINT	
2619	0	FLINT	48506
2620	0	FLINT	48506
2621	90	FLINT	48507
2622	0	FLINT	48507
2623	0	FLINT	48505
2624	0	FLINT	48506
2625	70	FLINT	48505
2626	0	FLINT	48507
2627	0	FLINT	48506
2628	0	FLINT	48505
2629	100	FLINT	48506
2630	90	FLINT	48507
2631	0	FLINT	48505
2632	140		
2633	0	FLINT	48506
2634	0	FLINT	48506
2635	0	FLINT	48503
2636	60	FLINT	48506
2637	140	FLINT	48506
2638	0	FLINT	48506
2639	0	FLINT	48504
2640	80	FLINT	48532
2641	0	FLINT	48503
2642	100	FLINT	48503
2643	260	FLINT	48505
2644	60	FLINT	48507
2645	0	BURTON	48529
2646	0	FLINT	48506

	A	B	C	D	E
2647	LG06173	1/29/2016	Lead	0	Copper
2648	LG06174	1/29/2016	Lead	0	Copper
2649	LG06175	1/29/2016	Lead	0	Copper
2650	LG06176	1/29/2016	Lead	0	Copper
2651	LG06177	1/29/2016	Lead	0	Copper
2652	LG06178	1/29/2016	Lead	0	Copper
2653	LG06182	1/29/2016	Lead	0	Copper
2654	LG06183	1/29/2016	Lead	0	Copper
2655	LG06184	1/29/2016	Lead	0	Copper
2656	LG06185	1/29/2016	Lead	0	Copper
2657	LG06188	1/29/2016	Lead	0	Copper
2658	LG06190	1/29/2016	Lead	0	Copper
2659	LG06191	1/29/2016	Lead	0	Copper
2660	LG06193	1/29/2016	Lead	0	Copper
2661	LG06202	1/29/2016	Lead	0	Copper
2662	LG06203	1/29/2016	Lead	0	Copper
2663	LG06204	1/29/2016	Lead	0	Copper
2664	LG06207	1/29/2016	Lead	0	Copper
2665	LG06208	1/29/2016	Lead	0	Copper
2666	LG06209	1/29/2016	Lead	0	Copper
2667	LG06210	1/29/2016	Lead	0	Copper
2668	LG06211	1/29/2016	Lead	0	Copper
2669	LG06212	1/29/2016	Lead	0	Copper
2670	LG06217	1/29/2016	Lead	0	Copper
2671	LG06218	1/29/2016	Lead	0	Copper
2672	LG06219	1/29/2016	Lead	0	Copper
2673	LG06220	1/29/2016	Lead	0	Copper
2674	LG06221	1/29/2016	Lead	0	Copper
2675	LG06222	1/29/2016	Lead	0	Copper
2676	LG06225	1/29/2016	Lead	0	Copper
2677	LG06226	1/29/2016	Lead	0	Copper
2678	LG06227	1/29/2016	Lead	0	Copper
2679	LG06228	1/29/2016	Lead	0	Copper
2680	LG06257	1/30/2016	Lead	0	Copper
2681	LG06258	1/30/2016	Lead	0	Copper
2682	LG06260	1/30/2016	Lead	0	Copper
2683	LG06262	1/30/2016	Lead	0	Copper
2684	LG06264	1/30/2016	Lead	0	Copper
2685	LG06265	1/30/2016	Lead	0	Copper
2686	LG06271	1/30/2016	Lead	0	Copper
2687	LG06272	1/30/2016	Lead	0	Copper
2688	LG06274	1/30/2016	Lead	0	Copper

	F	G	H
2647	0	FLINT	48506
2648	0	FLINT	48506
2649	0	FLINT	48504
2650	0	FLINT	48506
2651	0	FLINT	48506
2652	0	FLINT	48504
2653	50	FLINT	48503
2654	80	FLINT	48505
2655	0	FLINT	48506
2656	0	FLINT	48504
2657	0		48503
2658	0	FLINT	48505
2659	0	FLINT	48503
2660	0	FLINT	48504
2661	0	FLINT	
2662	0	BURTON	48529
2663	210	FLINT	48505
2664	0	FLINT	48506
2665	190	FLINT	48503
2666	0	FLINT	48507
2667	0		48506
2668	70	FLINT	48507
2669	0	FLINT	48532
2670	0	FLINT	48507
2671	80	FLINT	48503
2672	0	FLINT	48503
2673	0	FLINT	48507
2674	80	FLINT	48507
2675	80	FLINT	48507
2676	0	BURTON	48529
2677	170	FLINT	48503
2678	110	BURTON	48529
2679	0	FLINT	48503
2680	340	FLINT	48503
2681	0	FLINT	48503
2682	0	FLINT	48503
2683	120	FLINT	48504
2684	0	FLINT	48503
2685	0	FLINT	48505
2686	110	FLINT	48503
2687	90	FLINT	48505
2688	0	FLINT	48503

	A	B	C	D	E
2689	LG06276	1/30/2016	Lead	0	Copper
2690	LG06277	1/30/2016	Lead	0	Copper
2691	LG06282	1/30/2016	Lead	0	Copper
2692	LG06284	1/30/2016	Lead	0	Copper
2693	LG06291	1/30/2016	Lead	0	Copper
2694	LG06293	1/30/2016	Lead	0	Copper
2695	LG06296	1/30/2016	Lead	0	Copper
2696	LG06297	1/30/2016	Lead	0	Copper
2697	LG06302	1/30/2016	Lead	0	Copper
2698	LG06305	1/30/2016	Lead	0	Copper
2699	LG06307	1/30/2016	Lead	0	Copper
2700	LG06309	1/30/2016	Lead	0	Copper
2701	LG06310	1/30/2016	Lead	0	Copper
2702	LG06311	1/30/2016	Lead	0	Copper
2703	LG06312	1/30/2016	Lead	0	Copper
2704	LG06314	1/30/2016	Lead	0	Copper
2705	LG06315	1/30/2016	Lead	0	Copper
2706	LG06317	1/30/2016	Lead	0	Copper
2707	LG06318	1/30/2016	Lead	0	Copper
2708	LG06320	1/30/2016	Lead	0	Copper
2709	LG06322	1/30/2016	Lead	0	Copper
2710	LG06323	1/30/2016	Lead	0	Copper
2711	LG06324	1/30/2016	Lead	0	Copper
2712	LG06326	1/30/2016	Lead	0	Copper
2713	LG06327	1/30/2016	Lead	0	Copper
2714	LG06328	1/30/2016	Lead	0	Copper
2715	LG06330	1/30/2016	Lead	0	Copper
2716	LG06334	1/30/2016	Lead	0	Copper
2717	LG06337	1/30/2016	Lead	0	Copper
2718	LG06341	1/30/2016	Lead	0	Copper
2719	LG06342	1/30/2016	Lead	0	Copper
2720	LG06345	1/30/2016	Lead	0	Copper
2721	LG06346	1/30/2016	Lead	0	Copper
2722	LG06348	1/30/2016	Lead	0	Copper
2723	LG06350	1/30/2016	Lead	0	Copper
2724	LG06354	1/30/2016	Lead	0	Copper
2725	LG06355	1/30/2016	Lead	0	Copper
2726	LG06356	1/30/2016	Lead	0	Copper
2727	LG06358	1/30/2016	Lead	0	Copper
2728	LG06359	1/30/2016	Lead	0	Copper
2729	LG06360	1/30/2016	Lead	0	Copper
2730	LG06364	1/30/2016	Lead	0	Copper

	F	G	H
2689	0	FLINT	48503
2690	0	FLINT	48503
2691	0	FLINT	48503
2692	0	FLINT	
2693	0	FLINT	48507
2694	80	FLINT	48506
2695	0	BURTON	48529
2696	0	FLINT	48503
2697	0	FLINT	48504
2698	0	FLINT	48506
2699	0	FLINT	48505
2700	110	FLINT	48506
2701	0	FLINT	48506
2702	0	FLINT	48506
2703	0	FLINT	48506
2704	0	FLINT	48507
2705	60	FLINT	48507
2706	0	FLINT	48507
2707	70	FLINT	48507
2708	120	FLINT	48507
2709	0	FLINT	48503
2710	0	FLINT	48507
2711	0	FLINT	48504
2712	0	FLINT	48532
2713	0	FLINT	48505
2714	190	FLINT	48507
2715	0	FLINT	48506
2716	0	FLINT	48507
2717	0	FLINT	48507
2718	170	FLINT	48507
2719	0	FLINT	48503
2720	0	FLINT	48507
2721	90	FLINT	48503
2722	80	FLINT	48507
2723	0	FLINT	48503
2724	100	FLINT	48507
2725	0	FLINT	48505
2726	120	FLINT	48503
2727	0	FLINT	48503
2728	0	FLINT	48506
2729	0	FLINT	48503
2730	0	FLINT	48506

	A	B	C	D	E
2731	LG06365	1/30/2016	Lead	0	Copper
2732	LG06366	1/30/2016	Lead	0	Copper
2733	LG06368	1/30/2016	Lead	0	Copper
2734	LG06370	1/30/2016	Lead	0	Copper
2735	LG06371	1/30/2016	Lead	0	Copper
2736	LG06377	1/30/2016	Lead	0	Copper
2737	LG06378	1/30/2016	Lead	0	Copper
2738	LG06380	1/30/2016	Lead	0	Copper
2739	LG06382	1/30/2016	Lead	0	Copper
2740	LG06384	1/30/2016	Lead	0	Copper
2741	LG06387	1/30/2016	Lead	0	Copper
2742	LG06388	1/30/2016	Lead	0	Copper
2743	LG06389	1/30/2016	Lead	0	Copper
2744	LG06390	1/30/2016	Lead	0	Copper
2745	LG06391	1/30/2016	Lead	0	Copper
2746	LG06392	1/30/2016	Lead	0	Copper
2747	LG06394	1/30/2016	Lead	0	Copper
2748	LG06395	1/30/2016	Lead	0	Copper
2749	LG06396	1/30/2016	Lead	0	Copper
2750	LG06398	1/30/2016	Lead	0	Copper
2751	LG06399	1/30/2016	Lead	0	Copper
2752	LG06401	1/30/2016	Lead	0	Copper
2753	LG06403	1/30/2016	Lead	0	Copper
2754	LG06405	1/30/2016	Lead	0	Copper
2755	LG06406	1/30/2016	Lead	0	Copper
2756	LG06407	1/30/2016	Lead	0	Copper
2757	LG06411	1/30/2016	Lead	0	Copper
2758	LG06415	1/30/2016	Lead	0	Copper
2759	LG06417	1/30/2016	Lead	0	Copper
2760	LG06418	1/30/2016	Lead	0	Copper
2761	LG06420	1/30/2016	Lead	0	Copper
2762	LG06423	1/30/2016	Lead	0	Copper
2763	LG06425	1/30/2016	Lead	0	Copper
2764	LG06426	1/30/2016	Lead	0	Copper
2765	LG06429	1/30/2016	Lead	0	Copper
2766	LG06430	1/30/2016	Lead	0	Copper
2767	LG06431	1/30/2016	Lead	0	Copper
2768	LG06433	1/30/2016	Lead	0	Copper
2769	LG06434	1/30/2016	Lead	0	Copper
2770	LG06439	1/30/2016	Lead	0	Copper
2771	LG06442	1/30/2016	Lead	0	Copper
2772	LG06443	1/30/2016	Lead	0	Copper

	F	G	H
2731	0	FLINT	48505
2732	0	FLINT	48503
2733	260	FLINT	48504
2734	0	FLINT	48506
2735	0	FLINT	48503
2736	80	FLINT	48503
2737	0	FLINT	48505
2738	60	FLINT	48506
2739	250	FLINT	48506
2740	0	FLINT	48504
2741	0		48503
2742	0	FLINT	48506
2743	0	FLINT	48506
2744	0	FLINT	48503
2745	0	FLINT	48503
2746	0	FLINT	48506
2747	0	FLINT	48506
2748	0	FLINT	48506
2749	0	FLINT	48506
2750	340	FLINT	48506
2751	0	FLINT	48506
2752	0	FLINT	48503
2753	0	FLINT	48506
2754	0	FLINT	48506
2755	0	FLINT	48506
2756	0	FLINT	
2757	0	FLINT	48505
2758	0	FLINT	48504
2759	130	FLINT	48507
2760	0	FLINT	48504
2761	0		
2762	0	FLINT	
2763	0	FLINT	48503
2764	0	FLINT	48506
2765	0	FLINT	48503
2766	70	FLINT	48507
2767	0	FLINT	48506
2768	0	FLINT	48507
2769	140	FLINT	48506
2770	0	FLINT	48506
2771	0	FLINT	48506
2772	180	FLINT	48506

	A	B	C	D	E
2773	LG06444	1/30/2016	Lead	0	Copper
2774	LG06445	1/30/2016	Lead	0	Copper
2775	LG06446	1/30/2016	Lead	0	Copper
2776	LG06447	1/30/2016	Lead	0	Copper
2777	LG06456	1/30/2016	Lead	0	Copper
2778	LG06459	1/30/2016	Lead	0	Copper
2779	LG06460	1/30/2016	Lead	0	Copper
2780	LG06462	1/30/2016	Lead	0	Copper
2781	LG06463	1/30/2016	Lead	0	Copper
2782	LG06464	1/30/2016	Lead	0	Copper
2783	LG06466	1/31/2016	Lead	0	Copper
2784	LG06467	1/31/2016	Lead	0	Copper
2785	LG06468	1/31/2016	Lead	0	Copper
2786	LG06470	1/31/2016	Lead	0	Copper
2787	LG06473	1/31/2016	Lead	0	Copper
2788	LG06475	1/31/2016	Lead	0	Copper
2789	LG06476	1/31/2016	Lead	0	Copper
2790	LG06480	1/31/2016	Lead	0	Copper
2791	LG06481	1/31/2016	Lead	0	Copper
2792	LG06482	1/31/2016	Lead	0	Copper
2793	LG06484	1/31/2016	Lead	0	Copper
2794	LG06485	1/31/2016	Lead	0	Copper
2795	LG06486	1/31/2016	Lead	0	Copper
2796	LG06492	1/31/2016	Lead	0	Copper
2797	LG06495	1/31/2016	Lead	0	Copper
2798	LG06496	1/31/2016	Lead	0	Copper
2799	LG06497	1/31/2016	Lead	0	Copper
2800	LG06503	1/31/2016	Lead	0	Copper
2801	LG06507	1/31/2016	Lead	0	Copper
2802	LG06508	1/31/2016	Lead	0	Copper
2803	LG06510	1/31/2016	Lead	0	Copper
2804	LG06513	1/31/2016	Lead	0	Copper
2805	LG06514	1/31/2016	Lead	0	Copper
2806	LG06518	1/31/2016	Lead	0	Copper
2807	LG06521	1/31/2016	Lead	0	Copper
2808	LG06522	1/31/2016	Lead	0	Copper
2809	LG06523	1/31/2016	Lead	0	Copper
2810	LG06527	1/31/2016	Lead	0	Copper
2811	LG06529	1/31/2016	Lead	0	Copper
2812	LG06534	1/31/2016	Lead	0	Copper
2813	LG06538	1/31/2016	Lead	0	Copper
2814	LG06541	1/31/2016	Lead	0	Copper

	F	G	H
2773	0	FLINT	48506
2774	0	FLINT	48503
2775	0	FLINT	48506
2776	70	FLINT	48503
2777	90	FLINT	48504
2778	210	FLINT	48506
2779	80	FLINT	48505
2780	0	FLINT	48506
2781	0	FLINT	48503
2782	120	FLINT	48504
2783	0	FLINT	48506
2784	0	FLINT	48507
2785	360	FLINT	48503
2786	330	FLINT	48503
2787	0	FLINT	48505
2788	0	FLINT	48503
2789	0	FLINT	48504
2790	50	FLINT	48506
2791	0	FLINT	48504
2792	0	FLINT	48505
2793	0	FLINT	48505
2794	0	FLINT	
2795	50	FLINT	48503
2796	0	FLINT	48503
2797	0	FLINT	48506
2798	0	FLINT	48503
2799	0	FLINT	48506
2800	0	FLINT	
2801	0	FLINT	48504
2802	0	FLINT	48504
2803	0		
2804	0	FLINT	48506
2805	0	FLINT	48502
2806	120	FLINT	48503
2807	0	FLINT	48504
2808	60	FLINT	48503
2809	70	FLINT	48504
2810	150	FLINT	48504
2811	0	FLINT	48532
2812	0	FLINT	48503
2813	370	FLINT	48504
2814	0	FLINT	48503

	A	B	C	D	E
2815	LG06542	1/31/2016	Lead	0	Copper
2816	LG06543	1/31/2016	Lead	0	Copper
2817	LG06544	1/31/2016	Lead	0	Copper
2818	LG06553	1/31/2016	Lead	0	Copper
2819	LG06554	1/31/2016	Lead	0	Copper
2820	LG06556	1/31/2016	Lead	0	Copper
2821	LG06559	1/31/2016	Lead	0	Copper
2822	LG06561	1/31/2016	Lead	0	Copper
2823	LG06562	1/31/2016	Lead	0	Copper
2824	LG06563	1/31/2016	Lead	0	Copper
2825	LG06564	1/31/2016	Lead	0	Copper
2826	LG06565	1/31/2016	Lead	0	Copper
2827	LG06568	1/31/2016	Lead	0	Copper
2828	LG06569	1/31/2016	Lead	0	Copper
2829	LG06571	1/31/2016	Lead	0	Copper
2830	LG06572	1/31/2016	Lead	0	Copper
2831	LG06573	1/31/2016	Lead	0	Copper
2832	LG06574	1/31/2016	Lead	0	Copper
2833	LG06576	1/31/2016	Lead	0	Copper
2834	LG06577	1/31/2016	Lead	0	Copper
2835	LG06581	1/31/2016	Lead	0	Copper
2836	LG06582	1/31/2016	Lead	0	Copper
2837	LG06583	1/31/2016	Lead	0	Copper
2838	LG06584	1/31/2016	Lead	0	Copper
2839	LG06586	1/31/2016	Lead	0	Copper
2840	LG06587	1/31/2016	Lead	0	Copper
2841	LG06588	1/31/2016	Lead	0	Copper
2842	LG06590	1/31/2016	Lead	0	Copper
2843	LG06591	1/31/2016	Lead	0	Copper
2844	LG06592	1/31/2016	Lead	0	Copper
2845	LG06594	1/31/2016	Lead	0	Copper
2846	LG06597	1/31/2016	Lead	0	Copper
2847	LG06598	1/31/2016	Lead	0	Copper
2848	LG06601	1/31/2016	Lead	0	Copper
2849	LG06603	1/31/2016	Lead	0	Copper
2850	LG06604	1/31/2016	Lead	0	Copper
2851	LG06605	1/31/2016	Lead	0	Copper
2852	LG06606	1/31/2016	Lead	0	Copper
2853	LG06607	1/31/2016	Lead	0	Copper
2854	LG06608	1/31/2016	Lead	0	Copper
2855	LG06609	1/31/2016	Lead	0	Copper
2856	LG06611	1/31/2016	Lead	0	Copper

	F	G	H
2815	0	FLINT	48503
2816	0	FLINT	48503
2817	0	FLINT	48503
2818	0	FLINT	48503
2819	0	FLINT	48503
2820	0	FLINT	48503
2821	50	FLINT	48506
2822	0	FLINT	48506
2823	0	FLINT	48506
2824	0	FLINT	48506
2825	70	FLINT	48506
2826	0	FLINT	48504
2827	0	FLINT	48503
2828	0	FLINT	48504
2829	80	FLINT	48503
2830	50	FLINT	48503
2831	0	FLINT	48503
2832	160	FLINT	48504
2833	0	FLINT	48504
2834	600	FLINT	48503
2835	0	FLINT	48503
2836	0	FLINT	48504
2837	0	FLINT	48506
2838	0	FLINT	48504
2839	130	FLINT	48507
2840	0	FLINT	48506
2841	0	FLINT	48506
2842	60	FLINT	48507
2843	0	FLINT	48507
2844	0	FLINT	48507
2845	0	FLINT	48504
2846	0		
2847	0	FLINT	48507
2848	280	FLINT	48507
2849	0	FLINT	48503
2850	0		
2851	0	FLINT	48507
2852	0	FLINT	48503
2853	0	FLINT	48506
2854	0	FLINT	48507
2855	0	FLINT	48506
2856	0		48505

	A	B	C	D	E
2857	LG06612	1/31/2016	Lead	0	Copper
2858	LG06616	1/31/2016	Lead	0	Copper
2859	LG06621	1/31/2016	Lead	0	Copper
2860	LG06622	1/31/2016	Lead	0	Copper
2861	LG06626	1/31/2016	Lead	0	Copper
2862	LG06627	1/31/2016	Lead	0	Copper
2863	LG06628	1/31/2016	Lead	0	Copper
2864	LG06629	1/31/2016	Lead	0	Copper
2865	LG06632	1/31/2016	Lead	0	Copper
2866	LG06636	1/31/2016	Lead	0	Copper
2867	LG06637	1/31/2016	Lead	0	Copper
2868	LG06638	1/31/2016	Lead	0	Copper
2869	LG06640	1/31/2016	Lead	0	Copper
2870	LG06641	1/31/2016	Lead	0	Copper
2871	LG06642	1/31/2016	Lead	0	Copper
2872	LG06643	1/31/2016	Lead	0	Copper
2873	LG06649	1/31/2016	Lead	0	Copper
2874	LG06655	1/31/2016	Lead	0	Copper
2875	LG06661	1/31/2016	Lead	0	Copper
2876	LG06662	1/31/2016	Lead	0	Copper
2877	LG06664	1/31/2016	Lead	0	Copper
2878	LG06667	1/31/2016	Lead	0	Copper
2879	LG06668	1/31/2016	Lead	0	Copper
2880	LG06669	1/31/2016	Lead	0	Copper
2881	LG06670	1/31/2016	Lead	0	Copper
2882	LG06729	2/1/2016	Lead	0	Copper
2883	LG06730	2/1/2016	Lead	0	Copper
2884	LG06735	2/1/2016	Lead	0	Copper
2885	LG06737	2/1/2016	Lead	0	Copper
2886	LG06738	2/1/2016	Lead	0	Copper
2887	LG06739	2/1/2016	Lead	0	Copper
2888	LG06740	2/1/2016	Lead	0	Copper
2889	LG06741	2/1/2016	Lead	0	Copper
2890	LG06742	2/1/2016	Lead	0	Copper
2891	LG06744	2/1/2016	Lead	0	Copper
2892	LG06746	2/1/2016	Lead	0	Copper
2893	LG06751	2/1/2016	Lead	0	Copper
2894	LG06754	2/1/2016	Lead	0	Copper
2895	LG06755	2/1/2016	Lead	0	Copper
2896	LG06759	2/1/2016	Lead	0	Copper
2897	LG06760	2/1/2016	Lead	0	Copper
2898	LG06762	2/1/2016	Lead	0	Copper

	F	G	H
2857	140	FLINT	48507
2858	0	FLINT	48506
2859	0	FLINT	48506
2860	0	FLINT	48506
2861	0	FLINT	48506
2862	0	FLINT	48506
2863	130	FLINT	
2864	260	FLINT	48507
2865	0	FLINT	48507
2866	190	FLINT	
2867	60	FLINT	48507
2868	0	FLINT	48507
2869	0	FLINT	48507
2870	100	FLINT	48503
2871	0	FLINT	48503
2872	0	FLINT	48507
2873	0	FLINT	48507
2874	70	FLINT	
2875	0	FLINT	48506
2876	0	FLINT	48507
2877	0	FLINT	48507
2878	0	FLINT	48507
2879	100	FLINT	48506
2880	0	FLINT	48506
2881	0	FLINT	48503
2882	0	FLINT	48506
2883	110	FLINT	48503
2884	0	FLINT	48506
2885	0	FLINT	48504
2886	0	FLINT	
2887	0	FLINT	48506
2888	0	FLINT	48504
2889	0	FLINT	48504
2890	0	FLINT	48506
2891	0	FLINT	
2892	0	FLINT	48507
2893	0	FLINT	48506
2894	0	FLINT	48504
2895	0	FLINT	48506
2896	0	FLINT	
2897	60	FLINT	
2898	0	FLINT	48504

	A	B	C	D	E
2899	LG06764	2/1/2016	Lead	0	Copper
2900	LG06765	2/1/2016	Lead	0	Copper
2901	LG06768	2/1/2016	Lead	0	Copper
2902	LG06770	2/1/2016	Lead	0	Copper
2903	LG06771	2/1/2016	Lead	0	Copper
2904	LG06772	2/1/2016	Lead	0	Copper
2905	LG06774	2/1/2016	Lead	0	Copper
2906	LG06777	2/1/2016	Lead	0	Copper
2907	LG06779	2/1/2016	Lead	0	Copper
2908	LG06780	2/1/2016	Lead	0	Copper
2909	LG06782	2/1/2016	Lead	0	Copper
2910	LG06783	2/1/2016	Lead	0	Copper
2911	LG06785	2/1/2016	Lead	0	Copper
2912	LG06786	2/1/2016	Lead	0	Copper
2913	LG06788	2/1/2016	Lead	0	Copper
2914	LG06794	2/1/2016	Lead	0	Copper
2915	LG06796	2/1/2016	Lead	0	Copper
2916	LG06798	2/1/2016	Lead	0	Copper
2917	LG06799	2/1/2016	Lead	0	Copper
2918	LG06800	2/1/2016	Lead	0	Copper
2919	LG06801	2/1/2016	Lead	0	Copper
2920	LG06805	2/1/2016	Lead	0	Copper
2921	LG06806	2/1/2016	Lead	0	Copper
2922	LG06808	2/1/2016	Lead	0	Copper
2923	LG06811	2/1/2016	Lead	0	Copper
2924	LG06813	2/1/2016	Lead	0	Copper
2925	LG06815	2/1/2016	Lead	0	Copper
2926	LG06816	2/1/2016	Lead	0	Copper
2927	LG06817	2/1/2016	Lead	0	Copper
2928	LG06818	2/1/2016	Lead	0	Copper
2929	LG06819	2/1/2016	Lead	0	Copper
2930	LG06820	2/1/2016	Lead	0	Copper
2931	LG06824	2/1/2016	Lead	0	Copper
2932	LG06826	2/1/2016	Lead	0	Copper
2933	LG06827	2/1/2016	Lead	0	Copper
2934	LG06829	2/1/2016	Lead	0	Copper
2935	LG06831	2/1/2016	Lead	0	Copper
2936	LG06832	2/1/2016	Lead	0	Copper
2937	LG06833	2/1/2016	Lead	0	Copper
2938	LG06834	2/1/2016	Lead	0	Copper
2939	LG06835	2/1/2016	Lead	0	Copper
2940	LG06836	2/1/2016	Lead	0	Copper

	F	G	H
2899	0	FLINT	48503
2900	0	FLINT	48506
2901	0	FLINT	48506
2902	0	FLINT	48507
2903	80	FLINT	48503
2904	0	FLINT	48506
2905	0	FLINT	48503
2906	0	FLINT	48506
2907	70	FLINT	48504
2908	130	FLINT	48507
2909	0	FLINT	48504
2910	60	FLINT	48503
2911	0	FLINT	48503
2912	0		48505
2913	280	FLINT	48507
2914	0	FLINT	48507
2915	0	FLINT	48507
2916	0	FLINT	48507
2917	0	FLINT	48507
2918	0	FLINT	48507
2919	0	FLINT	
2920	140	FLINT	48507
2921	60	FLINT	48507
2922	50	FLINT	48507
2923	810	FLINT	48505
2924	0	FLINT	48507
2925	0	FLINT	48507
2926	0	FLINT	48504
2927	0	FLINT	48507
2928	110	FLINT	48507
2929	0	FLINT	48503
2930	0	FLINT	48507
2931	0	FLINT	48503
2932	80	FLINT	48507
2933	60	FLINT	48503
2934	130	FLINT	48504
2935	90	FLINT	48507
2936	0	FLINT	48504
2937	0	FLINT	48504
2938	240	FLINT	48503
2939	0	FLINT	48504
2940	0	FLINT	48504

	A	B	C	D	E
2941	LG06840	2/1/2016	Lead	0	Copper
2942	LG06842	2/1/2016	Lead	0	Copper
2943	LG06843	2/1/2016	Lead	0	Copper
2944	LG06845	2/1/2016	Lead	0	Copper
2945	LG06846	2/1/2016	Lead	0	Copper
2946	LG06847	2/1/2016	Lead	0	Copper
2947	LG06848	2/1/2016	Lead	0	Copper
2948	LG06849	2/1/2016	Lead	0	Copper
2949	LG06850	2/1/2016	Lead	0	Copper
2950	LG06853	2/1/2016	Lead	0	Copper
2951	LG06856	2/1/2016	Lead	0	Copper
2952	LG06857	2/1/2016	Lead	0	Copper
2953	LG06858	2/1/2016	Lead	0	Copper
2954	LG06860	2/1/2016	Lead	0	Copper
2955	LG06861	2/1/2016	Lead	0	Copper
2956	LG06862	2/1/2016	Lead	0	Copper
2957	LG06863	2/1/2016	Lead	0	Copper
2958	LG06865	2/1/2016	Lead	0	Copper
2959	LG06866	2/1/2016	Lead	0	Copper
2960	LG06868	2/1/2016	Lead	0	Copper
2961	LG06869	2/1/2016	Lead	0	Copper
2962	LG06870	2/1/2016	Lead	0	Copper
2963	LG06871	2/1/2016	Lead	0	Copper
2964	LG06873	2/1/2016	Lead	0	Copper
2965	LG06874	2/1/2016	Lead	0	Copper
2966	LG06881	2/1/2016	Lead	0	Copper
2967	LG06883	2/1/2016	Lead	0	Copper
2968	LG06887	2/1/2016	Lead	0	Copper
2969	LG06889	2/1/2016	Lead	0	Copper
2970	LG06891	2/1/2016	Lead	0	Copper
2971	LG06894	2/1/2016	Lead	0	Copper
2972	LG06895	2/1/2016	Lead	0	Copper
2973	LG06898	2/1/2016	Lead	0	Copper
2974	LG06900	2/1/2016	Lead	0	Copper
2975	LG06901	2/1/2016	Lead	0	Copper
2976	LG06902	2/1/2016	Lead	0	Copper
2977	LG06904	2/1/2016	Lead	0	Copper
2978	LG06907	2/1/2016	Lead	0	Copper
2979	LG06909	2/1/2016	Lead	0	Copper
2980	LG06910	2/1/2016	Lead	0	Copper
2981	LG06912	2/1/2016	Lead	0	Copper
2982	LG06913	2/1/2016	Lead	0	Copper

	F	G	H
2941	0	FLINT	48505
2942	0	FLINT	48505
2943	0	FLINT	48505
2944	0	FLINT	48505
2945	220	FLINT	48505
2946	0	FLINT	48503
2947	0	FLINT	48507
2948	0	FLINT	
2949	90	FLINT	48503
2950	60	FLINT	48507
2951	0	FLINT	48507
2952	0	FLINT	48503
2953	0	FLINT	48507
2954	0	FLINT	48503
2955	0	FLINT	48505
2956	0	FLINT	48503
2957	0	FLINT	48507
2958	0	FLINT	48507
2959	50	FLINT	48506
2960	0	FLINT	48506
2961	0	FLINT	48503
2962	0	FLINT	48503
2963	0	FLINT	48503
2964	0	FLINT	48505
2965	0	FLINT	48507
2966	0	FLINT	48503
2967	70	FLINT	48503
2968	0	FLINT	48507
2969	0	FLINT	48532
2970	0	FLINT	48503
2971	0	FLINT	48505
2972	0	FLINT	48503
2973	0	FLINT	48504
2974	0	FLINT	48506
2975	290	FLINT	48503
2976	120	FLINT	48503
2977	100	FLINT	48504
2978	0	FLINT	48504
2979	0	FLINT	48507
2980	0	FLINT	48503
2981	100	FLINT	48507
2982	100	FLINT	48532

	A	B	C	D	E
2983	LG06915	2/1/2016	Lead	0	Copper
2984	LG06916	2/1/2016	Lead	0	Copper
2985	LG06917	2/1/2016	Lead	0	Copper
2986	LG06918	2/1/2016	Lead	0	Copper
2987	LG06919	2/1/2016	Lead	0	Copper
2988	LG06920	2/1/2016	Lead	0	Copper
2989	LG06921	2/1/2016	Lead	0	Copper
2990	LG06922	2/1/2016	Lead	0	Copper
2991	LG06926	2/1/2016	Lead	0	Copper
2992	LG06927	2/1/2016	Lead	0	Copper
2993	LG06930	2/1/2016	Lead	0	Copper
2994	LG06935	2/1/2016	Lead	0	Copper
2995	LG06937	2/1/2016	Lead	0	Copper
2996	LG06940	2/1/2016	Lead	0	Copper
2997	LG06942	2/1/2016	Lead	0	Copper
2998	LG06943	2/1/2016	Lead	0	Copper
2999	LG06945	2/1/2016	Lead	0	Copper
3000	LG06948	2/1/2016	Lead	0	Copper
3001	LG06949	2/1/2016	Lead	0	Copper
3002	LG06957	2/1/2016	Lead	0	Copper
3003	LG06958	2/1/2016	Lead	0	Copper
3004	LG06960	2/1/2016	Lead	0	Copper
3005	LG06961	2/1/2016	Lead	0	Copper
3006	LG06962	2/1/2016	Lead	0	Copper
3007	LG06963	2/1/2016	Lead	0	Copper
3008	LG06966	2/1/2016	Lead	0	Copper
3009	LG06968	2/1/2016	Lead	0	Copper
3010	LG06970	2/1/2016	Lead	0	Copper
3011	LG06972	2/1/2016	Lead	0	Copper
3012	LG06974	2/1/2016	Lead	0	Copper
3013	LG06975	2/1/2016	Lead	0	Copper
3014	LG06977	2/1/2016	Lead	0	Copper
3015	LG06978	2/1/2016	Lead	0	Copper
3016	LG06979	2/1/2016	Lead	0	Copper
3017	LG06980	2/1/2016	Lead	0	Copper
3018	LG06982	2/1/2016	Lead	0	Copper
3019	LG06983	2/1/2016	Lead	0	Copper
3020	LG06984	2/1/2016	Lead	0	Copper
3021	LG06985	2/1/2016	Lead	0	Copper
3022	LG06989	2/1/2016	Lead	0	Copper
3023	LG06991	2/1/2016	Lead	0	Copper
3024	LG06994	2/1/2016	Lead	0	Copper

	F	G	H
2983	250	FLINT	48503
2984	0	FLINT	
2985	0	FLINT	48504
2986	0	FLINT	48506
2987	0	FLINT	48503
2988	0	FLINT	48504
2989	50	FLINT	48503
2990	140	FLINT	48504
2991	0	FLINT	48506
2992	90	FLINT	48503
2993	60	FLINT	48504
2994	120	FLINT	48503
2995	90	FLINT	48503
2996	0	FLINT	48504
2997	0	FLINT	48507
2998	180	FLINT	48507
2999	0	FLINT	48503
3000	0	FLINT	48503
3001	0	FLINT	
3002	0	FLINT	48505
3003	0	FLINT	48504
3004	150	FLINT	48503
3005	60	FLINT	48532
3006	80	FLINT	48504
3007	0		48503
3008	0	FLINT	48506
3009	0	FLINT	48503
3010	0	FLINT	48505
3011	0	FLINT	48506
3012	60	FLINT	48507
3013	0	FLINT	
3014	60	FLINT	48506
3015	0	FLINT	48506
3016	0	FLINT	48504
3017	0	FLINT	48506
3018	0	FLINT	48505
3019	360	FLINT	48503
3020	0	FLINT	48505
3021	0	FLINT	48506
3022	0	FLINT	48507
3023	130	FLINT	48503
3024	0	FLINT	48507

	A	B	C	D	E
3025	LG06997	2/1/2016	Lead	0	Copper
3026	LG07002	2/1/2016	Lead	0	Copper
3027	LG07003	2/1/2016	Lead	0	Copper
3028	LG07004	2/1/2016	Lead	0	Copper
3029	LG07006	2/1/2016	Lead	0	Copper
3030	LG07007	2/1/2016	Lead	0	Copper
3031	LG07008	2/1/2016	Lead	0	Copper
3032	LG07009	2/1/2016	Lead	0	Copper
3033	LG07017	2/1/2016	Lead	0	Copper
3034	LG07022	2/1/2016	Lead	0	Copper
3035	LG07029	2/1/2016	Lead	0	Copper
3036	LG07030	2/1/2016	Lead	0	Copper
3037	LG07031	2/1/2016	Lead	0	Copper
3038	LG07033	2/1/2016	Lead	0	Copper
3039	LG07034	2/1/2016	Lead	0	Copper
3040	LG07036	2/1/2016	Lead	0	Copper
3041	LG07037	2/1/2016	Lead	0	Copper
3042	LG07045	2/1/2016	Lead	0	Copper
3043	LG07046	2/1/2016	Lead	0	Copper
3044	LG07047	2/1/2016	Lead	0	Copper
3045	LG07049	2/1/2016	Lead	0	Copper
3046	LG07051	2/1/2016	Lead	0	Copper
3047	LG07053	2/1/2016	Lead	0	Copper
3048	LG07054	2/1/2016	Lead	0	Copper
3049	LG07058	2/1/2016	Lead	0	Copper
3050	LG07059	2/1/2016	Lead	0	Copper
3051	LG07062	2/1/2016	Lead	0	Copper
3052	LG07064	2/1/2016	Lead	0	Copper
3053	LG07065	2/1/2016	Lead	0	Copper
3054	LG07066	2/1/2016	Lead	0	Copper
3055	LG07067	2/1/2016	Lead	0	Copper
3056	LG07068	2/1/2016	Lead	0	Copper
3057	LG07070	2/1/2016	Lead	0	Copper
3058	LG07071	2/1/2016	Lead	0	Copper
3059	LG07073	2/1/2016	Lead	0	Copper
3060	LG07074	2/1/2016	Lead	0	Copper
3061	LG07076	2/1/2016	Lead	0	Copper
3062	LG07081	2/1/2016	Lead	0	Copper
3063	LG07083	2/1/2016	Lead	0	Copper
3064	LG07085	2/1/2016	Lead	0	Copper
3065	LG07092	2/1/2016	Lead	0	Copper
3066	LG07093	2/1/2016	Lead	0	Copper

	F	G	H
3025	180	FLINT	48504
3026	50	FLINT	48505
3027	70	FLINT	48503
3028	0	FLINT	48504
3029	0	FLINT	48505
3030	110	FLINT	48503
3031	0	FLINT	48503
3032	60	FLINT	48504
3033	0	FLINT	48503
3034	0	FLINT	48504
3035	0	FLINT	48504
3036	0	FLINT	48506
3037	0	FLINT	48503
3038	0	FLINT	48505
3039	180	FLINT	48503
3040	0	FLINT	48504
3041	0	FLINT	48503
3042	0	FLINT	48504
3043	0	FLINT	48503
3044	0	FLINT	48506
3045	0	FLINT	
3046	0	FLINT	48503
3047	60	FLINT	48504
3048	0	FLINT	48504
3049	440	FLINT	48503
3050	0	FLINT	
3051	0	FLINT	48507
3052	0	FLINT	48503
3053	0	FLINT	48503
3054	260	FLINT	48507
3055	0	FLINT	48507
3056	0	FLINT	48503
3057	0	FLINT	48057
3058	0	FLINT	48507
3059	0	FLINT	
3060	0	FLINT	
3061	100	FLINT	48504
3062	0	FLINT	48506
3063	0	FLINT	48503
3064	190	FLINT	48507
3065	0	FLINT	48507
3066	0	FLINT	48503

	A	B	C	D	E
3067	LG07098	2/1/2016	Lead	0	Copper
3068	LG07399	2/2/2016	Lead	0	Copper
3069	LG07400	2/2/2016	Lead	0	Copper
3070	LG07402	2/2/2016	Lead	0	Copper
3071	LG07406	2/2/2016	Lead	0	Copper
3072	LG07408	2/2/2016	Lead	0	Copper
3073	LG07409	2/2/2016	Lead	0	Copper
3074	LG07410	2/2/2016	Lead	0	Copper
3075	LG07411	2/2/2016	Lead	0	Copper
3076	LG07414	2/2/2016	Lead	0	Copper
3077	LG07415	2/2/2016	Lead	0	Copper
3078	LG07416	2/2/2016	Lead	0	Copper
3079	LG07417	2/2/2016	Lead	0	Copper
3080	LG07421	2/2/2016	Lead	0	Copper
3081	LG07422	2/2/2016	Lead	0	Copper
3082	LG07424	2/2/2016	Lead	0	Copper
3083	LG07425	2/2/2016	Lead	0	Copper
3084	LG07426	2/2/2016	Lead	0	Copper
3085	LG07429	2/2/2016	Lead	0	Copper
3086	LG07430	2/2/2016	Lead	0	Copper
3087	LG07431	2/2/2016	Lead	0	Copper
3088	LG07433	2/2/2016	Lead	0	Copper
3089	LG07436	2/2/2016	Lead	0	Copper
3090	LG07437	2/2/2016	Lead	0	Copper
3091	LG07438	2/2/2016	Lead	0	Copper
3092	LG07439	2/2/2016	Lead	0	Copper
3093	LG07444	2/2/2016	Lead	0	Copper
3094	LG07448	2/2/2016	Lead	0	Copper
3095	LG07451	2/2/2016	Lead	0	Copper
3096	LG07452	2/2/2016	Lead	0	Copper
3097	LG07456	2/2/2016	Lead	0	Copper
3098	LG07459	2/2/2016	Lead	0	Copper
3099	LG07460	2/2/2016	Lead	0	Copper
3100	LG07464	2/2/2016	Lead	0	Copper
3101	LG07466	2/2/2016	Lead	0	Copper
3102	LG07467	2/2/2016	Lead	0	Copper
3103	LG07468	2/2/2016	Lead	0	Copper
3104	LG07469	2/2/2016	Lead	0	Copper
3105	LG07470	2/2/2016	Lead	0	Copper
3106	LG07473	2/2/2016	Lead	0	Copper
3107	LG07474	2/2/2016	Lead	0	Copper
3108	LG07475	2/2/2016	Lead	0	Copper

	F	G	H
3067	0	FLINT	48503
3068	60	FLINT	48503
3069	0	FLINT	48503
3070	140	FLINT	48504
3071	0	FLINT	48503
3072	50	FLINT	48503
3073	0	FLINT	48506
3074	240	FLINT	48505
3075	0	FLINT	48507
3076	0	FLINT	48507
3077	150	FLINT	48504
3078	0	FLINT	
3079	80	FLINT	48504
3080	0	FLINT	
3081	0	FLINT	48503
3082	60	FLINT	48504
3083	200	FLINT	
3084	0	FLINT	48503
3085	130	FLINT	48503
3086	50	FLINT	48503
3087	0	FLINT	48503
3088	0	FLINT	48503
3089	0	FLINT	48532
3090	0	FLINT	48505
3091	0	FLINT	48505
3092	200	FLINT	48506
3093	80	FLINT	48505
3094	480	FLINT	48503
3095	0	FLINT	48504
3096	60	FLINT	48503
3097	0	FLINT	
3098	320	FLINT	48507
3099	380	FLINT	48503
3100	80	FLINT	48507
3101	120	FLINT	48504
3102	0	FLINT	48503
3103	60	FLINT	48503
3104	0	FLINT	48507
3105	90	FLINT	48507
3106	50	FLINT	48503
3107	0	FLINT	48503
3108	140	FLINT	48504

	A	B	C	D	E
3109	LG07476	2/2/2016	Lead	0	Copper
3110	LG07478	2/2/2016	Lead	0	Copper
3111	LG07480	2/2/2016	Lead	0	Copper
3112	LG07481	2/2/2016	Lead	0	Copper
3113	LG07482	2/2/2016	Lead	0	Copper
3114	LG07484	2/2/2016	Lead	0	Copper
3115	LG07485	2/2/2016	Lead	0	Copper
3116	LG07486	2/2/2016	Lead	0	Copper
3117	LG07487	2/2/2016	Lead	0	Copper
3118	LG07488	2/2/2016	Lead	0	Copper
3119	LG07490	2/2/2016	Lead	0	Copper
3120	LG07491	2/2/2016	Lead	0	Copper
3121	LG07494	2/2/2016	Lead	0	Copper
3122	LG07495	2/2/2016	Lead	0	Copper
3123	LG07496	2/2/2016	Lead	0	Copper
3124	LG07498	2/2/2016	Lead	0	Copper
3125	LG07501	2/2/2016	Lead	0	Copper
3126	LG07503	2/2/2016	Lead	0	Copper
3127	LG07504	2/2/2016	Lead	0	Copper
3128	LG07506	2/2/2016	Lead	0	Copper
3129	LG07507	2/2/2016	Lead	0	Copper
3130	LG07509	2/2/2016	Lead	0	Copper
3131	LG07511	2/2/2016	Lead	0	Copper
3132	LG07512	2/2/2016	Lead	0	Copper
3133	LG07513	2/2/2016	Lead	0	Copper
3134	LG07514	2/2/2016	Lead	0	Copper
3135	LG07515	2/2/2016	Lead	0	Copper
3136	LG07517	2/2/2016	Lead	0	Copper
3137	LG07519	2/2/2016	Lead	0	Copper
3138	LG07520	2/2/2016	Lead	0	Copper
3139	LG07521	2/2/2016	Lead	0	Copper
3140	LG07523	2/2/2016	Lead	0	Copper
3141	LG07524	2/2/2016	Lead	0	Copper
3142	LG07525	2/2/2016	Lead	0	Copper
3143	LG07526	2/2/2016	Lead	0	Copper
3144	LG07528	2/2/2016	Lead	0	Copper
3145	LG07530	2/2/2016	Lead	0	Copper
3146	LG07532	2/2/2016	Lead	0	Copper
3147	LG07533	2/2/2016	Lead	0	Copper
3148	LG07534	2/2/2016	Lead	0	Copper
3149	LG07535	2/2/2016	Lead	0	Copper
3150	LG07537	2/2/2016	Lead	0	Copper

	F	G	H
3109	0	FLINT	48507
3110	0	FLINT	48505
3111	0	FLINT	48503
3112	0	FLINT	48532
3113	0	FLINT	48507
3114	0	FLINT	48503
3115	0	FLINT	48507
3116	0	FLINT	48504
3117	0	FLINT	48503
3118	0	FLINT	48503
3119	0	FLINT	
3120	70	FLINT	48507
3121	0	FLINT	
3122	0	FLINT	48504
3123	0	FLINT	48504
3124	0	FLINT	48504
3125	90	FLINT	48507
3126	290	FLINT	48503
3127	0	FLINT	48505
3128	0	FLINT	48503
3129	0	FLINT	48507
3130	0	FLINT	48505
3131	0	FLINT	48503
3132	90	FLINT	48503
3133	0	FLINT	48503
3134	90	BURTON	48529
3135	60	FLINT	48505
3136	60	FLINT	48532
3137	0	FLINT	48519
3138	130	FLINT	48504
3139	0	FLINT	48507
3140	0	FLINT	48504
3141	180	FLINT	48506
3142	330	FLINT	48503
3143	0	FLINT	48503
3144	190	FLINT	48506
3145	0	FLINT	48504
3146	0	FLINT	48506
3147	60	FLINT	48505
3148	100	FLINT	48506
3149	0	FLINT	48506
3150	560	FLINT	48505

	A	B	C	D	E
3151	LG07538	2/2/2016	Lead	0	Copper
3152	LG07542	2/2/2016	Lead	0	Copper
3153	LG07543	2/2/2016	Lead	0	Copper
3154	LG07547	2/2/2016	Lead	0	Copper
3155	LG07551	2/2/2016	Lead	0	Copper
3156	LG07557	2/2/2016	Lead	0	Copper
3157	LG07558	2/2/2016	Lead	0	Copper
3158	LG07559	2/2/2016	Lead	0	Copper
3159	LG07560	2/2/2016	Lead	0	Copper
3160	LG07561	2/2/2016	Lead	0	Copper
3161	LG07563	2/2/2016	Lead	0	Copper
3162	LG07566	2/2/2016	Lead	0	Copper
3163	LG07567	2/2/2016	Lead	0	Copper
3164	LG07568	2/2/2016	Lead	0	Copper
3165	LG07569	2/2/2016	Lead	0	Copper
3166	LG07571	2/2/2016	Lead	0	Copper
3167	LG07572	2/2/2016	Lead	0	Copper
3168	LG07575	2/2/2016	Lead	0	Copper
3169	LG07576	2/2/2016	Lead	0	Copper
3170	LG07577	2/2/2016	Lead	0	Copper
3171	LG07578	2/2/2016	Lead	0	Copper
3172	LG07582	2/2/2016	Lead	0	Copper
3173	LG07583	2/2/2016	Lead	0	Copper
3174	LG07584	2/2/2016	Lead	0	Copper
3175	LG07588	2/2/2016	Lead	0	Copper
3176	LG07592	2/2/2016	Lead	0	Copper
3177	LG07593	2/2/2016	Lead	0	Copper
3178	LG07595	2/2/2016	Lead	0	Copper
3179	LG07597	2/2/2016	Lead	0	Copper
3180	LG07600	2/2/2016	Lead	0	Copper
3181	LG07604	2/2/2016	Lead	0	Copper
3182	LG07605	2/2/2016	Lead	0	Copper
3183	LG07606	2/2/2016	Lead	0	Copper
3184	LG07607	2/2/2016	Lead	0	Copper
3185	LG07609	2/2/2016	Lead	0	Copper
3186	LG07610	2/2/2016	Lead	0	Copper
3187	LG07612	2/2/2016	Lead	0	Copper
3188	LG07613	2/2/2016	Lead	0	Copper
3189	LG07615	2/2/2016	Lead	0	Copper
3190	LG07617	2/2/2016	Lead	0	Copper
3191	LG07619	2/2/2016	Lead	0	Copper
3192	LG07622	2/2/2016	Lead	0	Copper

	F	G	H
3151	0	FLINT	48506
3152	0	FLINT	48503
3153	0	FLINT	48504
3154	150	FLINT	48503
3155	130	FLINT	48506
3156	0	FLINT	
3157	90	FLINT	48532
3158	0	FLINT	48507
3159	180	FLINT	48506
3160	90	FLINT	48504
3161	60	FLINT	48504
3162	60	FLINT	48507
3163	100	FLINT	48507
3164	0	FLINT	48507
3165	0	FLINT	48503
3166	70	FLINT	48507
3167	0	FLINT	48505
3168	340	FLINT	48507
3169	100	FLINT	48507
3170	0	MT MORRIS	48458
3171	0	FLINT	48507
3172	0	FLINT	48507
3173	0	FLINT	48507
3174	0	FLINT	48505
3175	0	FLINT	48506
3176	0	FLINT	48507
3177	50	FLINT	48506
3178	200	MT MORRIS	48458
3179	100	FLINT	48504
3180	160	FLINT	48506
3181	0	FLINT	48506
3182	0	FLINT	48506
3183	170	FLINT	48503
3184	80	FLINT	48503
3185	0	FLINT	48506
3186	0	FLINT	
3187	0	FLINT	48503
3188	0	FLINT	48506
3189	100	FLINT	48507
3190	140	FLINT	48506
3191	0	FLINT	48503
3192	0	FLINT	

	A	B	C	D	E
3193	LG07623	2/2/2016	Lead	0	Copper
3194	LG07628	2/2/2016	Lead	0	Copper
3195	LG07630	2/2/2016	Lead	0	Copper
3196	LG07631	2/2/2016	Lead	0	Copper
3197	LG07632	2/2/2016	Lead	0	Copper
3198	LG07633	2/2/2016	Lead	0	Copper
3199	LG07634	2/2/2016	Lead	0	Copper
3200	LG07635	2/2/2016	Lead	0	Copper
3201	LG07636	2/2/2016	Lead	0	Copper
3202	LG07638	2/2/2016	Lead	0	Copper
3203	LG07639	2/2/2016	Lead	0	Copper
3204	LG07640	2/2/2016	Lead	0	Copper
3205	LG07641	2/2/2016	Lead	0	Copper
3206	LG07643	2/2/2016	Lead	0	Copper
3207	LG07644	2/2/2016	Lead	0	Copper
3208	LG07647	2/2/2016	Lead	0	Copper
3209	LG07649	2/2/2016	Lead	0	Copper
3210	LG07650	2/2/2016	Lead	0	Copper
3211	LG07651	2/2/2016	Lead	0	Copper
3212	LG07652	2/2/2016	Lead	0	Copper
3213	LG07653	2/2/2016	Lead	0	Copper
3214	LG07656	2/2/2016	Lead	0	Copper
3215	LG07657	2/2/2016	Lead	0	Copper
3216	LG07658	2/2/2016	Lead	0	Copper
3217	LG07659	2/2/2016	Lead	0	Copper
3218	LG07660	2/2/2016	Lead	0	Copper
3219	LG07662	2/2/2016	Lead	0	Copper
3220	LG07664	2/2/2016	Lead	0	Copper
3221	LG07665	2/2/2016	Lead	0	Copper
3222	LG07666	2/2/2016	Lead	0	Copper
3223	LG07667	2/2/2016	Lead	0	Copper
3224	LG07669	2/2/2016	Lead	0	Copper
3225	LG07670	2/2/2016	Lead	0	Copper
3226	LG07671	2/2/2016	Lead	0	Copper
3227	LG07672	2/2/2016	Lead	0	Copper
3228	LG07675	2/2/2016	Lead	0	Copper
3229	LG07676	2/2/2016	Lead	0	Copper
3230	LG07680	2/2/2016	Lead	0	Copper
3231	LG07684	2/2/2016	Lead	0	Copper
3232	LG07686	2/2/2016	Lead	0	Copper
3233	LG07688	2/2/2016	Lead	0	Copper
3234	LG07690	2/2/2016	Lead	0	Copper

	F	G	H
3193	350	FLINT	48505
3194	140	FLINT	48503
3195	0	FLINT	48502
3196	100	FLINT	48504
3197	0	FLINT	48503
3198	70	FLINT	48503
3199	0	FLINT	
3200	0	FLINT	48503
3201	110	FLINT	48503
3202	130	FLINT	48503
3203	0	FLINT	48504
3204	0	FLINT	48503
3205	0	FLINT	48503
3206	90	FLINT	48503
3207	0	FLINT	48532
3208	0	FLINT	48506
3209	0	FLINT	48503
3210	0	FLINT	48507
3211	380	FLINT	48505
3212	0	FLINT	48507
3213	0	FLUSHING	48433
3214	0	FLINT	48503
3215	0	FLINT	48506
3216	120	FLINT	48505
3217	150	FLINT	48503
3218	0	FLINT	48503
3219	0	FLINT	48506
3220	0	FLINT	48503
3221	0	FLINT	48506
3222	0	FLINT	48532
3223	0	FLINT	48506
3224	0	FLINT	48503
3225	0	FLINT	48503
3226	0	FLINT	48503
3227	140	FLINT	48503
3228	0	FLINT	48504
3229	290	FLINT	48503
3230	0	FLINT	48504
3231	80	FLINT	48507
3232	100	FLINT	48532
3233	0	FLINT	48503
3234	0	FLINT	48507

	A	B	C	D	E
3235	LG07695	2/2/2016	Lead	0	Copper
3236	LG07696	2/2/2016	Lead	0	Copper
3237	LG07698	2/2/2016	Lead	0	Copper
3238	LG07703	2/2/2016	Lead	0	Copper
3239	LG07705	2/2/2016	Lead	0	Copper
3240	LG07711	2/2/2016	Lead	0	Copper
3241	LG07712	2/2/2016	Lead	0	Copper
3242	LG07713	2/2/2016	Lead	0	Copper
3243	LG07715	2/2/2016	Lead	0	Copper
3244	LG07716	2/2/2016	Lead	0	Copper
3245	LG07718	2/2/2016	Lead	0	Copper
3246	LG07721	2/2/2016	Lead	0	Copper
3247	LG07725	2/2/2016	Lead	0	Copper
3248	LG07726	2/2/2016	Lead	0	Copper
3249	LG07728	2/2/2016	Lead	0	Copper
3250	LG07732	2/2/2016	Lead	0	Copper
3251	LG07734	2/2/2016	Lead	0	Copper
3252	LG07735	2/2/2016	Lead	0	Copper
3253	LG07736	2/2/2016	Lead	0	Copper
3254	LG07738	2/2/2016	Lead	0	Copper
3255	LG07740	2/2/2016	Lead	0	Copper
3256	LG07746	2/2/2016	Lead	0	Copper
3257	LG07749	2/2/2016	Lead	0	Copper
3258	LG07750	2/2/2016	Lead	0	Copper
3259	LG07751	2/2/2016	Lead	0	Copper
3260	LG07753	2/2/2016	Lead	0	Copper
3261	LG07754	2/2/2016	Lead	0	Copper
3262	LG07758	2/2/2016	Lead	0	Copper
3263	LG07759	2/2/2016	Lead	0	Copper
3264	LG07764	2/2/2016	Lead	0	Copper
3265	LG07767	2/2/2016	Lead	0	Copper
3266	LG07768	2/2/2016	Lead	0	Copper
3267	LG07769	2/2/2016	Lead	0	Copper
3268	LG07770	2/2/2016	Lead	0	Copper
3269	LG07771	2/2/2016	Lead	0	Copper
3270	LG07772	2/2/2016	Lead	0	Copper
3271	LG07775	2/2/2016	Lead	0	Copper
3272	LG07777	2/2/2016	Lead	0	Copper
3273	LG07780	2/2/2016	Lead	0	Copper
3274	LG07782	2/2/2016	Lead	0	Copper
3275	LG07784	2/2/2016	Lead	0	Copper
3276	LG07785	2/2/2016	Lead	0	Copper

	F	G	H
3235	0	FLINT	48504
3236	0	FLINT	48507
3237	0	FLINT	48532
3238	0	FLINT	
3239	0	FLINT	48504
3240	0	FLINT	48505
3241	270	FLINT	48504
3242	0	FLINT	48503
3243	0		48506
3244	430	FLINT	48503
3245	0	FLINT	48506
3246	0	FLINT	
3247	0	FLINT	48506
3248	60	FLINT	48503
3249	170	FLINT	48503
3250	0	FLINT	48506
3251	60	FLINT	48507
3252	0	FLINT	48506
3253	0	FLINT	48503
3254	60	FLINT	48503
3255	0	FLINT	48507
3256	0	FLINT	48505
3257	0	FLINT	48504
3258	0	FLINT	48506
3259	0	FLINT	48507
3260	0	FLINT	48506
3261	0	FLINT	48507
3262	0	FLINT	48506
3263	0	FLINT	48506
3264	0	FLINT	48506
3265	0	FLINT	48504
3266	0	FLINT	48507
3267	0	FLINT	48505
3268	50	FLINT	48053
3269	0	FLINT	48506
3270	0	FLINT	48505
3271	190	FLINT	48504
3272	0	FLINT	48505
3273	0	FLINT	
3274	150	FLINT	48505
3275	0	FLINT	48506
3276	0	FLINT	48505

	A	B	C	D	E
3277	LG07786	2/2/2016	Lead	0	Copper
3278	LG07788	2/2/2016	Lead	0	Copper
3279	LG07789	2/2/2016	Lead	0	Copper
3280	LG07790	2/2/2016	Lead	0	Copper
3281	LG07791	2/2/2016	Lead	0	Copper
3282	LG07792	2/2/2016	Lead	0	Copper
3283	LG07793	2/2/2016	Lead	0	Copper
3284	LG07794	2/2/2016	Lead	0	Copper
3285	LG07798	2/2/2016	Lead	0	Copper
3286	LG07801	2/2/2016	Lead	0	Copper
3287	LG07803	2/2/2016	Lead	0	Copper
3288	LG07804	2/2/2016	Lead	0	Copper
3289	LG07805	2/2/2016	Lead	0	Copper
3290	LG07808	2/2/2016	Lead	0	Copper
3291	LG07809	2/2/2016	Lead	0	Copper
3292	LG07814	2/2/2016	Lead	0	Copper
3293	LG07815	2/2/2016	Lead	0	Copper
3294	LG07816	2/2/2016	Lead	0	Copper
3295	LG07819	2/2/2016	Lead	0	Copper
3296	LG07820	2/2/2016	Lead	0	Copper
3297	LG07824	2/2/2016	Lead	0	Copper
3298	LG07829	2/2/2016	Lead	0	Copper
3299	LG07830	2/2/2016	Lead	0	Copper
3300	LG07832	2/2/2016	Lead	0	Copper
3301	LG07833	2/2/2016	Lead	0	Copper
3302	LG07835	2/2/2016	Lead	0	Copper
3303	LG07837	2/2/2016	Lead	0	Copper
3304	LG07839	2/2/2016	Lead	0	Copper
3305	LG07842	2/2/2016	Lead	0	Copper
3306	LG07847	2/2/2016	Lead	0	Copper
3307	LG07849	2/2/2016	Lead	0	Copper
3308	LG07851	2/2/2016	Lead	0	Copper
3309	LG07852	2/2/2016	Lead	0	Copper
3310	LG07853	2/2/2016	Lead	0	Copper
3311	LG07854	2/2/2016	Lead	0	Copper
3312	LG07856	2/2/2016	Lead	0	Copper
3313	LG07859	2/2/2016	Lead	0	Copper
3314	LG07860	2/2/2016	Lead	0	Copper
3315	LG07869	2/2/2016	Lead	0	Copper
3316	LG07877	2/2/2016	Lead	0	Copper
3317	LG07878	2/2/2016	Lead	0	Copper
3318	LG07879	2/2/2016	Lead	0	Copper

	F	G	H
3277	70	FLINT	48507
3278	0	FLINT	
3279	180	FLINT	48505
3280	0	FLINT	
3281	0	FLINT	48507
3282	50	FLINT	48505
3283	0	FLINT	48504
3284	0	FLINT	48504
3285	0	FLINT	48507
3286	0	FLINT	48507
3287	0	FLINT	48502
3288	0	FLINT	48505
3289	110	FLINT	48503
3290	80	FLINT	48504
3291	0	FLINT	48504
3292	0	FLINT	48506
3293	90	FLINT	48503
3294	60	FLINT	48506
3295	70	FLINT	48506
3296	0	FLINT	48503
3297	0		48504
3298	80	FLINT	48505
3299	50	FLINT	48505
3300	70	FLINT	48507
3301	60	FLINT	48504
3302	360	FLINT	48503
3303	570	FLINT	48504
3304	60	FLINT	48503
3305	0	FLINT	48506
3306	0	FLINT	48503
3307	0	FLINT	48505
3308	0	FLINT	48506
3309	90	FLINT	48506
3310	0	FLINT	48507
3311	80	FLINT	48506
3312	0	FLINT	48505
3313	0	FLINT	48505
3314	0	FLINT	
3315	0	BURTON	48509
3316	0	FLINT	48503
3317	0	FLINT	48532
3318	0	BURTON	48529

	A	B	C	D	E
3319	LG07881	2/2/2016	Lead	0	Copper
3320	LG07882	2/2/2016	Lead	0	Copper
3321	LG07884	2/2/2016	Lead	0	Copper
3322	LG07885	2/2/2016	Lead	0	Copper
3323	LG07886	2/2/2016	Lead	0	Copper
3324	LG07887	2/2/2016	Lead	0	Copper
3325	LG07891	2/2/2016	Lead	0	Copper
3326	LG07894	2/2/2016	Lead	0	Copper
3327	LG07896	2/2/2016	Lead	0	Copper
3328	LG07901	2/2/2016	Lead	0	Copper
3329	LG07904	2/2/2016	Lead	0	Copper
3330	LG07905	2/2/2016	Lead	0	Copper
3331	LG07906	2/2/2016	Lead	0	Copper
3332	LG07908	2/2/2016	Lead	0	Copper
3333	LG07909	2/2/2016	Lead	0	Copper
3334	LG07912	2/2/2016	Lead	0	Copper
3335	LG07914	2/2/2016	Lead	0	Copper
3336	LG07918	2/2/2016	Lead	0	Copper
3337	LG07921	2/2/2016	Lead	0	Copper
3338	LG07926	2/2/2016	Lead	0	Copper
3339	LG07928	2/2/2016	Lead	0	Copper
3340	LG07931	2/2/2016	Lead	0	Copper
3341	LG07935	2/2/2016	Lead	0	Copper
3342	LG07937	2/2/2016	Lead	0	Copper
3343	LG07940	2/2/2016	Lead	0	Copper
3344	LG07941	2/2/2016	Lead	0	Copper
3345	LG07942	2/2/2016	Lead	0	Copper
3346	LG07944	2/2/2016	Lead	0	Copper
3347	LG07947	2/2/2016	Lead	0	Copper
3348	LG07953	2/2/2016	Lead	0	Copper
3349	LG07954	2/2/2016	Lead	0	Copper
3350	LG07955	2/2/2016	Lead	0	Copper
3351	LG07956	2/2/2016	Lead	0	Copper
3352	LG07957	2/2/2016	Lead	0	Copper
3353	LG07958	2/2/2016	Lead	0	Copper
3354	LG07959	2/2/2016	Lead	0	Copper
3355	LG07963	2/2/2016	Lead	0	Copper
3356	LG07964	2/2/2016	Lead	0	Copper
3357	LG07965	2/2/2016	Lead	0	Copper
3358	LG07966	2/2/2016	Lead	0	Copper
3359	LG07969	2/2/2016	Lead	0	Copper
3360	LG07970	2/2/2016	Lead	0	Copper

	F	G	H
3319	0	FLINT	
3320	0	FLINT	48504
3321	60	FLINT	48505
3322	0	FLINT	48507
3323	0	FLINT	48503
3324	0	FLINT	48505
3325	0	FLINT	48504
3326	80	FLINT	48507
3327	0	FLINT	48504
3328	0	FLINT	
3329	0	FLINT	48503
3330	90	FLINT	48503
3331	60	BURTON	48529
3332	70	FLINT	48507
3333	0	FLINT	48507
3334	0	FLINT	48505
3335	70	FLINT	48505
3336	210	BURTON	48529
3337	0	FLINT	48504
3338	0	FLINT	48504
3339	150	FLINT	48505
3340	50	FLINT	48532
3341	0	FLINT	
3342	0	FLINT	48505
3343	60	FLINT	48503
3344	170	FLINT	48504
3345	0	FLINT	48501
3346	0	FLINT	48505
3347	50	FLINT	48507
3348	0	FLINT	48532
3349	0	FLINT	48505
3350	80	FLINT	48504
3351	220	FLINT	48507
3352	60	FLINT	48532
3353	0	FLINT	48506
3354	0	FLINT	48503
3355	0	FLINT	
3356	0	FLINT	48505
3357	0	FLINT	48504
3358	0	FLINT	48505
3359	0	FLINT	48503
3360	290	FLINT	48502

	A	B	C	D	E
3361	LG07971	2/2/2016	Lead	0	Copper
3362	LG07972	2/2/2016	Lead	0	Copper
3363	LG07973	2/2/2016	Lead	0	Copper
3364	LG07975	2/2/2016	Lead	0	Copper
3365	LG07976	2/2/2016	Lead	0	Copper
3366	LG07977	2/2/2016	Lead	0	Copper
3367	LG07978	2/2/2016	Lead	0	Copper
3368	LG07981	2/2/2016	Lead	0	Copper
3369	LG07982	2/2/2016	Lead	0	Copper
3370	LG07984	2/2/2016	Lead	0	Copper
3371	LG07985	2/2/2016	Lead	0	Copper
3372	LG07988	2/2/2016	Lead	0	Copper
3373	LG07989	2/2/2016	Lead	0	Copper
3374	LG07990	2/2/2016	Lead	0	Copper
3375	LG08258	2/3/2016	Lead	0	Copper
3376	LG08260	2/3/2016	Lead	0	Copper
3377	LG08261	2/3/2016	Lead	0	Copper
3378	LG08266	2/3/2016	Lead	0	Copper
3379	LG08268	2/3/2016	Lead	0	Copper
3380	LG08269	2/3/2016	Lead	0	Copper
3381	LG08271	2/3/2016	Lead	0	Copper
3382	LG08275	2/3/2016	Lead	0	Copper
3383	LG08276	2/3/2016	Lead	0	Copper
3384	LG08278	2/3/2016	Lead	0	Copper
3385	LG08279	2/3/2016	Lead	0	Copper
3386	LG08284	2/3/2016	Lead	0	Copper
3387	LG08285	2/3/2016	Lead	0	Copper
3388	LG08287	2/3/2016	Lead	0	Copper
3389	LG08290	2/3/2016	Lead	0	Copper
3390	LG08293	2/3/2016	Lead	0	Copper
3391	LG08294	2/3/2016	Lead	0	Copper
3392	LG08295	2/3/2016	Lead	0	Copper
3393	LG08298	2/3/2016	Lead	0	Copper
3394	LG08300	2/3/2016	Lead	0	Copper
3395	LG08301	2/3/2016	Lead	0	Copper
3396	LG08306	2/3/2016	Lead	0	Copper
3397	LG08307	2/3/2016	Lead	0	Copper
3398	LG08309	2/3/2016	Lead	0	Copper
3399	LG08311	2/3/2016	Lead	0	Copper
3400	LG08316	2/3/2016	Lead	0	Copper
3401	LG08317	2/3/2016	Lead	0	Copper
3402	LG08319	2/3/2016	Lead	0	Copper

	F	G	H
3361	80	FLINT	48504
3362	150	FLINT	48504
3363	0	FLINT	48506
3364	550	FLINT	48506
3365	0	FLINT	48507
3366	70	FLINT	48506
3367	0	FLINT	48506
3368	0	FLINT	48506
3369	60	FLINT	48506
3370	0	FLINT	
3371	0	FLINT	48507
3372	0	FLINT	48506
3373	0	FLINT	48504
3374	0	FLINT	48505
3375	90	FLINT	48507
3376	0	FLINT	48505
3377	0	FLINT	48503
3378	0	FLINT	
3379	80	FLINT	48504
3380	0	FLINT	48503
3381	0	FLINT	48504
3382	0	FLINT	48507
3383	0	FLINT	48506
3384	0	FLINT	48506
3385	0	FLINT	48506
3386	70	FLINT	48503
3387	50	FLINT	48504
3388	0	FLINT	48506
3389	0	FLINT	48503
3390	120	FLINT	48504
3391	0	FLINT	48504
3392	0	FLINT	48503
3393	0	FLINT	
3394	240	FLINT	48503
3395	0	FLINT	48503
3396	0	FLINT	48506
3397	60	FLINT	
3398	0	FLINT	48503
3399	140	FLINT	48503
3400	0	FLINT	48505
3401	0	FLINT	48532
3402	50	FLINT	48532

	A	B	C	D	E
3403	LG08320	2/3/2016	Lead	0	Copper
3404	LG08321	2/3/2016	Lead	0	Copper
3405	LG08323	2/3/2016	Lead	0	Copper
3406	LG08324	2/3/2016	Lead	0	Copper
3407	LG08325	2/3/2016	Lead	0	Copper
3408	LG08331	2/3/2016	Lead	0	Copper
3409	LG08332	2/3/2016	Lead	0	Copper
3410	LG08334	2/3/2016	Lead	0	Copper
3411	LG08335	2/3/2016	Lead	0	Copper
3412	LG08336	2/3/2016	Lead	0	Copper
3413	LG08340	2/3/2016	Lead	0	Copper
3414	LG08341	2/3/2016	Lead	0	Copper
3415	LG08344	2/3/2016	Lead	0	Copper
3416	LG08345	2/3/2016	Lead	0	Copper
3417	LG08350	2/3/2016	Lead	0	Copper
3418	LG08353	2/3/2016	Lead	0	Copper
3419	LG08355	2/3/2016	Lead	0	Copper
3420	LG08357	2/3/2016	Lead	0	Copper
3421	LG08359	2/3/2016	Lead	0	Copper
3422	LG08361	2/3/2016	Lead	0	Copper
3423	LG08362	2/3/2016	Lead	0	Copper
3424	LG08365	2/3/2016	Lead	0	Copper
3425	LG08366	2/3/2016	Lead	0	Copper
3426	LG08368	2/3/2016	Lead	0	Copper
3427	LG08373	2/3/2016	Lead	0	Copper
3428	LG08376	2/3/2016	Lead	0	Copper
3429	LG08379	2/3/2016	Lead	0	Copper
3430	LG08380	2/3/2016	Lead	0	Copper
3431	LG08382	2/3/2016	Lead	0	Copper
3432	LG08384	2/3/2016	Lead	0	Copper
3433	LG08387	2/3/2016	Lead	0	Copper
3434	LG08388	2/3/2016	Lead	0	Copper
3435	LG08391	2/3/2016	Lead	0	Copper
3436	LG08393	2/3/2016	Lead	0	Copper
3437	LG08396	2/3/2016	Lead	0	Copper
3438	LG08397	2/3/2016	Lead	0	Copper
3439	LG08399	2/3/2016	Lead	0	Copper
3440	LG08400	2/3/2016	Lead	0	Copper
3441	LG08404	2/3/2016	Lead	0	Copper
3442	LG08406	2/3/2016	Lead	0	Copper
3443	LG08407	2/3/2016	Lead	0	Copper
3444	LG08408	2/3/2016	Lead	0	Copper

	F	G	H
3403	0	FLINT	48507
3404	0	FLINT	48504
3405	50	FLINT	
3406	0	FLINT	48506
3407	0	FLINT	48504
3408	250	FLINT	48507
3409	0	FLINT	48503
3410	0	FLINT	48503
3411	0	FLINT	48507
3412	0	FLINT	48503
3413	0	FLINT	48506
3414	0	FLINT	48503
3415	0	FLINT	48506
3416	0	FLINT	48532
3417	0	FLINT	48504
3418	70	FLINT	48506
3419	0	FLINT	48503
3420	0	FLINT	48507
3421	130	FLINT	48532
3422	0	FLINT	48507
3423	0	FLINT	48507
3424	0	FLINT	48506
3425	0	FLINT	48507
3426	0		48503
3427	0	FLINT	48503
3428	240	FLINT	48506
3429	0	FLINT	
3430	0	FLINT	48506
3431	0	FLINT	48504
3432	120	FLINT	48504
3433	110	FLINT	48503
3434	0	FLINT	48503
3435	120	FLINT	48507
3436	0	FLINT	
3437	0	FLINT	48503
3438	0	FLINT	48504
3439	270	FLINT	48504
3440	0	FLINT	48503
3441	60	FLINT	48502
3442	0	FLINT	48503
3443	0	FLINT	48504
3444	50	FLINT	48506

	A	B	C	D	E
3445	LG08414	2/3/2016	Lead	0	Copper
3446	LG08417	2/3/2016	Lead	0	Copper
3447	LG08418	2/3/2016	Lead	0	Copper
3448	LG08423	2/3/2016	Lead	0	Copper
3449	LG08424	2/3/2016	Lead	0	Copper
3450	LG08425	2/3/2016	Lead	0	Copper
3451	LG08428	2/3/2016	Lead	0	Copper
3452	LG08432	2/3/2016	Lead	0	Copper
3453	LG08434	2/3/2016	Lead	0	Copper
3454	LG08436	2/3/2016	Lead	0	Copper
3455	LG08439	2/3/2016	Lead	0	Copper
3456	LG08440	2/3/2016	Lead	0	Copper
3457	LG08445	2/3/2016	Lead	0	Copper
3458	LG08446	2/3/2016	Lead	0	Copper
3459	LG08447	2/3/2016	Lead	0	Copper
3460	LG08449	2/3/2016	Lead	0	Copper
3461	LG08451	2/3/2016	Lead	0	Copper
3462	LG08452	2/3/2016	Lead	0	Copper
3463	LG08453	2/3/2016	Lead	0	Copper
3464	LG08454	2/3/2016	Lead	0	Copper
3465	LG08458	2/3/2016	Lead	0	Copper
3466	LG08459	2/3/2016	Lead	0	Copper
3467	LG08460	2/3/2016	Lead	0	Copper
3468	LG08461	2/3/2016	Lead	0	Copper
3469	LG08462	2/3/2016	Lead	0	Copper
3470	LG08463	2/3/2016	Lead	0	Copper
3471	LG08464	2/3/2016	Lead	0	Copper
3472	LG08472	2/3/2016	Lead	0	Copper
3473	LG08473	2/3/2016	Lead	0	Copper
3474	LG08474	2/3/2016	Lead	0	Copper
3475	LG08475	2/3/2016	Lead	0	Copper
3476	LG08479	2/3/2016	Lead	0	Copper
3477	LG08481	2/3/2016	Lead	0	Copper
3478	LG08482	2/3/2016	Lead	0	Copper
3479	LG08483	2/3/2016	Lead	0	Copper
3480	LG08485	2/3/2016	Lead	0	Copper
3481	LG08488	2/3/2016	Lead	0	Copper
3482	LG08489	2/3/2016	Lead	0	Copper
3483	LG08490	2/3/2016	Lead	0	Copper
3484	LG08491	2/3/2016	Lead	0	Copper
3485	LG08492	2/3/2016	Lead	0	Copper
3486	LG08493	2/3/2016	Lead	0	Copper

	F	G	H
3445	0	FLINT	48505
3446	260	FLINT	48507
3447	0	FLINT	48506
3448	0	FLINT	48532
3449	50	FLINT	48503
3450	0	FLINT	48503
3451	0	FLINT	48503
3452	0	FLINT	48503
3453	0	FLINT	48503
3454	80	FLINT	48507
3455	0	FLINT	
3456	50	FLINT	48504
3457	0	FLINT	48504
3458	0	FLINT	48504
3459	0	FLINT	48504
3460	0	FLINT	48505
3461	0	FLINT	48505
3462	0	FLINT	48507
3463	0	FLINT	48507
3464	100	FLINT	48505
3465	80	FLINT	48507
3466	80	FLINT	48507
3467	0	FLINT	48505
3468	80	FLINT	48532
3469	150	FLINT	48507
3470	0	FLINT	48507
3471	60	FLINT	48507
3472	0	FLINT	48506
3473	0		
3474	0	FLINT	48504
3475	0	FLINT	
3476	0	FLINT	48506
3477	110	FLINT	48503
3478	370	FLINT	48507
3479	140	FLINT	48504
3480	0	FLINT	48506
3481	0	FLINT	48507
3482	80	FLINT	48502
3483	0	FLINT	48503
3484	0	FLINT	48505
3485	0	FLINT	48503
3486	0	FLINT	48506

	A	B	C	D	E
3487	LG08494	2/3/2016	Lead	0	Copper
3488	LG08499	2/3/2016	Lead	0	Copper
3489	LG08506	2/3/2016	Lead	0	Copper
3490	LG08507	2/3/2016	Lead	0	Copper
3491	LG08511	2/3/2016	Lead	0	Copper
3492	LG08512	2/3/2016	Lead	0	Copper
3493	LG08514	2/3/2016	Lead	0	Copper
3494	LG08520	2/3/2016	Lead	0	Copper
3495	LG08521	2/3/2016	Lead	0	Copper
3496	LG08522	2/3/2016	Lead	0	Copper
3497	LG08524	2/3/2016	Lead	0	Copper
3498	LG08525	2/3/2016	Lead	0	Copper
3499	LG08527	2/3/2016	Lead	0	Copper
3500	LG08528	2/3/2016	Lead	0	Copper
3501	LG08536	2/3/2016	Lead	0	Copper
3502	LG08537	2/3/2016	Lead	0	Copper
3503	LG08541	2/3/2016	Lead	0	Copper
3504	LG08544	2/3/2016	Lead	0	Copper
3505	LG08546	2/3/2016	Lead	0	Copper
3506	LG08548	2/3/2016	Lead	0	Copper
3507	LG08549	2/3/2016	Lead	0	Copper
3508	LG08552	2/3/2016	Lead	0	Copper
3509	LG08554	2/3/2016	Lead	0	Copper
3510	LG08555	2/3/2016	Lead	0	Copper
3511	LG08556	2/3/2016	Lead	0	Copper
3512	LG08557	2/3/2016	Lead	0	Copper
3513	LG08558	2/3/2016	Lead	0	Copper
3514	LG08562	2/3/2016	Lead	0	Copper
3515	LG08563	2/3/2016	Lead	0	Copper
3516	LG08564	2/3/2016	Lead	0	Copper
3517	LG08565	2/3/2016	Lead	0	Copper
3518	LG08568	2/3/2016	Lead	0	Copper
3519	LG08569	2/3/2016	Lead	0	Copper
3520	LG08571	2/3/2016	Lead	0	Copper
3521	LG08572	2/3/2016	Lead	0	Copper
3522	LG08573	2/3/2016	Lead	0	Copper
3523	LG08575	2/3/2016	Lead	0	Copper
3524	LG08577	2/3/2016	Lead	0	Copper
3525	LG08578	2/3/2016	Lead	0	Copper
3526	LG08579	2/3/2016	Lead	0	Copper
3527	LG08581	2/3/2016	Lead	0	Copper
3528	LG08582	2/3/2016	Lead	0	Copper

	F	G	H
3487	0	FLINT	48507
3488	0	FLINT	48504
3489	130	FLINT	48505
3490	0	FLINT	48505
3491	0	FLINT	48504
3492	0	FLINT	48503
3493	50	FLINT	48503
3494	130	FLINT	48503
3495	150	FLINT	48504
3496	330	FLINT	48503
3497	0	FLINT	48506
3498	0	FLINT	48504
3499	180	FLINT	48503
3500	0	FLINT	48504
3501	0	FLINT	48503
3502	0	FLINT	48503
3503	0	FLINT	48507
3504	0	FLINT	48507
3505	180	FLINT	48504
3506	0	FLINT	48507
3507	0	FLINT	
3508	60	FLINT	48503
3509	0	FLINT	48507
3510	0	FLINT	48504
3511	220	FLINT	48505
3512	0	FLINT	48506
3513	500	FLINT	48505
3514	130	FLINT	48507
3515	0	FLINT	48505
3516	90	FLINT	48504
3517	0	FLINT	48507
3518	130	FLINT	48505
3519	50	FLINT	48504
3520	130	FLINT	48503
3521	0	FLINT	48504
3522	50	FLINT	48504
3523	80	FLINT	48503
3524	0	FLINT	48503
3525	0	FLINT	48503
3526	60	FLINT	
3527	0	FLINT	48505
3528	450	FLINT	48505

	A	B	C	D	E
3529	LG08585	2/3/2016	Lead	0	Copper
3530	LG08586	2/3/2016	Lead	0	Copper
3531	LG08588	2/3/2016	Lead	0	Copper
3532	LG08589	2/3/2016	Lead	0	Copper
3533	LG08591	2/3/2016	Lead	0	Copper
3534	LG08593	2/3/2016	Lead	0	Copper
3535	LG08594	2/3/2016	Lead	0	Copper
3536	LG08595	2/3/2016	Lead	0	Copper
3537	LG08597	2/3/2016	Lead	0	Copper
3538	LG08599	2/3/2016	Lead	0	Copper
3539	LG08600	2/3/2016	Lead	0	Copper
3540	LG08601	2/3/2016	Lead	0	Copper
3541	LG08602	2/3/2016	Lead	0	Copper
3542	LG08604	2/3/2016	Lead	0	Copper
3543	LG08605	2/3/2016	Lead	0	Copper
3544	LG08608	2/3/2016	Lead	0	Copper
3545	LG08609	2/3/2016	Lead	0	Copper
3546	LG08610	2/3/2016	Lead	0	Copper
3547	LG08611	2/3/2016	Lead	0	Copper
3548	LG08612	2/3/2016	Lead	0	Copper
3549	LG08615	2/3/2016	Lead	0	Copper
3550	LG08616	2/3/2016	Lead	0	Copper
3551	LG08618	2/3/2016	Lead	0	Copper
3552	LG08620	2/3/2016	Lead	0	Copper
3553	LG08622	2/3/2016	Lead	0	Copper
3554	LG08623	2/3/2016	Lead	0	Copper
3555	LG08626	2/3/2016	Lead	0	Copper
3556	LG08628	2/3/2016	Lead	0	Copper
3557	LG08629	2/3/2016	Lead	0	Copper
3558	LG08630	2/3/2016	Lead	0	Copper
3559	LG08635	2/3/2016	Lead	0	Copper
3560	LG08637	2/3/2016	Lead	0	Copper
3561	LG08643	2/3/2016	Lead	0	Copper
3562	LG08652	2/3/2016	Lead	0	Copper
3563	LG08653	2/3/2016	Lead	0	Copper
3564	LG08654	2/3/2016	Lead	0	Copper
3565	LG08655	2/3/2016	Lead	0	Copper
3566	LG08656	2/3/2016	Lead	0	Copper
3567	LG08658	2/3/2016	Lead	0	Copper
3568	LG08660	2/3/2016	Lead	0	Copper
3569	LG08663	2/3/2016	Lead	0	Copper
3570	LG08664	2/3/2016	Lead	0	Copper

	F	G	H
3529	0	FLINT	48532
3530	0	FLINT	48505
3531	0	FLINT	48504
3532	70	FLINT	
3533	70	FLINT	48504
3534	0	FLINT	48504
3535	80	FLINT	48505
3536	60	FLINT	48504
3537	50	FLINT	48505
3538	0	FLINT	48505
3539	0	FLINT	48504
3540	0	FLINT	48505
3541	0	FLINT	48505
3542	0	FLINT	48504
3543	0	FLINT	48505
3544	0	FLINT	48505
3545	0	FLINT	48507
3546	80	FLINT	48503
3547	60	FLINT	48532
3548	0	FLINT	48504
3549	0	FLINT	48506
3550	0	FLINT	48532
3551	0	FLINT	48504
3552	0	FLINT	48504
3553	140	FLINT	48504
3554	0	FLINT	48506
3555	0	FLINT	48504
3556	0	FLINT	48506
3557	0	FLINT	48506
3558	50	FLINT	48507
3559	0	FLINT	48503
3560	0	FLINT	48505
3561	0	FLINT	48503
3562	0	FLINT	48505
3563	50	FLINT	48504
3564	0	FLINT	48505
3565	100	FLINT	48503
3566	0	FLINT	48506
3567	0	FLINT	48506
3568	0		
3569	0	FLINT	48504
3570	0	FLINT	48506

	A	B	C	D	E
3571	LG08668	2/3/2016	Lead	0	Copper
3572	LG08669	2/3/2016	Lead	0	Copper
3573	LG08670	2/3/2016	Lead	0	Copper
3574	LG08671	2/3/2016	Lead	0	Copper
3575	LG08672	2/3/2016	Lead	0	Copper
3576	LG08673	2/3/2016	Lead	0	Copper
3577	LG08675	2/3/2016	Lead	0	Copper
3578	LG08676	2/3/2016	Lead	0	Copper
3579	LG08678	2/3/2016	Lead	0	Copper
3580	LG08679	2/3/2016	Lead	0	Copper
3581	LG08681	2/3/2016	Lead	0	Copper
3582	LG08682	2/3/2016	Lead	0	Copper
3583	LG08683	2/3/2016	Lead	0	Copper
3584	LG08684	2/3/2016	Lead	0	Copper
3585	LG08686	2/3/2016	Lead	0	Copper
3586	LG08689	2/3/2016	Lead	0	Copper
3587	LG08692	2/3/2016	Lead	0	Copper
3588	LG08693	2/3/2016	Lead	0	Copper
3589	LG08694	2/3/2016	Lead	0	Copper
3590	LG08695	2/3/2016	Lead	0	Copper
3591	LG08696	2/3/2016	Lead	0	Copper
3592	LG08698	2/3/2016	Lead	0	Copper
3593	LG08701	2/3/2016	Lead	0	Copper
3594	LG08705	2/3/2016	Lead	0	Copper
3595	LG08712	2/3/2016	Lead	0	Copper
3596	LG08717	2/3/2016	Lead	0	Copper
3597	LG08718	2/3/2016	Lead	0	Copper
3598	LG08721	2/3/2016	Lead	0	Copper
3599	LG08726	2/3/2016	Lead	0	Copper
3600	LG08728	2/3/2016	Lead	0	Copper
3601	LG08731	2/3/2016	Lead	0	Copper
3602	LG08734	2/3/2016	Lead	0	Copper
3603	LG08736	2/3/2016	Lead	0	Copper
3604	LG08738	2/3/2016	Lead	0	Copper
3605	LG08739	2/3/2016	Lead	0	Copper
3606	LG08740	2/3/2016	Lead	0	Copper
3607	LG08741	2/3/2016	Lead	0	Copper
3608	LG08744	2/3/2016	Lead	0	Copper
3609	LG08746	2/3/2016	Lead	0	Copper
3610	LG08749	2/3/2016	Lead	0	Copper
3611	LG08751	2/3/2016	Lead	0	Copper
3612	LG08752	2/3/2016	Lead	0	Copper

	F	G	H
3571	0	FLINT	48505
3572	0	FLINT	48506
3573	0	FLINT	48503
3574	300	FLINT	48503
3575	0	FLINT	48503
3576	490	FLINT	48506
3577	0	FLINT	48507
3578	0	FLINT	
3579	80	FLINT	48503
3580	280	FLINT	48503
3581	50	FLINT	
3582	110	FLINT	48503
3583	160	FLINT	48503
3584	0	FLINT	48505
3585	100	FLINT	48507
3586	540	FLINT	48505
3587	0	FLINT	48506
3588	90		
3589	0	FLINT	48507
3590	220	FLINT	48505
3591	0	FLINT	48504
3592	0	FLINT	48503
3593	0	FLINT	48503
3594	0	FLINT	48504
3595	0	FLINT	48506
3596	0	FLINT	48505
3597	0	FLINT	48503
3598	300	FLINT	48503
3599	0	FLINT	48505
3600	0	FLINT	48504
3601	90	FLINT	48507
3602	280	FLINT	48502
3603	0	FLINT	48504
3604	0	FLINT	48504
3605	0	FLINT	48504
3606	0	FLINT	
3607	0	FLINT	
3608	0	FLINT	48503
3609	0	FLINT	48532
3610	220	FLINT	48503
3611	0	FLINT	48504
3612	0	FLINT	48504

	A	B	C	D	E
3613	LG08757	2/3/2016	Lead	0	Copper
3614	LG08758	2/3/2016	Lead	0	Copper
3615	LG08760	2/3/2016	Lead	0	Copper
3616	LG08761	2/3/2016	Lead	0	Copper
3617	LG08765	2/3/2016	Lead	0	Copper
3618	LG08766	2/3/2016	Lead	0	Copper
3619	LG08769	2/3/2016	Lead	0	Copper
3620	LG08770	2/3/2016	Lead	0	Copper
3621	LG08773	2/3/2016	Lead	0	Copper
3622	LG08774	2/3/2016	Lead	0	Copper
3623	LG08775	2/3/2016	Lead	0	Copper
3624	LG08776	2/3/2016	Lead	0	Copper
3625	LG08779	2/3/2016	Lead	0	Copper
3626	LG08782	2/3/2016	Lead	0	Copper
3627	LG08786	2/3/2016	Lead	0	Copper
3628	LG08787	2/3/2016	Lead	0	Copper
3629	LG08792	2/3/2016	Lead	0	Copper
3630	LG08793	2/3/2016	Lead	0	Copper
3631	LG08794	2/3/2016	Lead	0	Copper
3632	LG08795	2/3/2016	Lead	0	Copper
3633	LG08803	2/3/2016	Lead	0	Copper
3634	LG08804	2/3/2016	Lead	0	Copper
3635	LG08805	2/3/2016	Lead	0	Copper
3636	LG08809	2/3/2016	Lead	0	Copper
3637	LG09058	2/4/2016	Lead	0	Copper
3638	LG09059	2/4/2016	Lead	0	Copper
3639	LG09060	2/4/2016	Lead	0	Copper
3640	LG09061	2/4/2016	Lead	0	Copper
3641	LG09062	2/4/2016	Lead	0	Copper
3642	LG09065	2/4/2016	Lead	0	Copper
3643	LG09067	2/4/2016	Lead	0	Copper
3644	LG09071	2/4/2016	Lead	0	Copper
3645	LG09073	2/4/2016	Lead	0	Copper
3646	LG09077	2/4/2016	Lead	0	Copper
3647	LG09079	2/4/2016	Lead	0	Copper
3648	LG09084	2/4/2016	Lead	0	Copper
3649	LG09087	2/4/2016	Lead	0	Copper
3650	LG09088	2/4/2016	Lead	0	Copper
3651	LG09090	2/4/2016	Lead	0	Copper
3652	LG09094	2/4/2016	Lead	0	Copper
3653	LG09097	2/4/2016	Lead	0	Copper
3654	LG09098	2/4/2016	Lead	0	Copper

	F	G	H
3613	130	FLINT	48507
3614	0	FLINT	48504
3615	70	FLINT	48507
3616	0	FLINT	
3617	0	FLINT	48584
3618	50	FLINT	48503
3619	0	FLINT	48504
3620	0	FLINT	48506
3621	0	FLINT	48506
3622	0	FLINT	48504
3623	90	FLINT	48504
3624	0	FLINT	48503
3625	0	FLINT	48504
3626	0	FLINT	48507
3627	0	FLINT	48503
3628	110		
3629	0	FLINT	48504
3630	430	FLINT	48507
3631	0	FLINT	48505
3632	190	FLINT	48503
3633	0	FLINT	
3634	0	FLINT	48503
3635	120	FLINT	48503
3636	0		48504
3637	0	FLINT	48503
3638	170	FLINT	48503
3639	0	FLINT	48504
3640	0	FLINT	48506
3641	110	FLINT	48504
3642	0	FLINT	48506
3643	0	FLINT	48506
3644	0	FLINT	48505
3645	0		
3646	0	FLINT	48505
3647	0	FLINT	48503
3648	110	FLINT	48507
3649	90	FLINT	48504
3650	150	FLINT	
3651	0	FLINT	48507
3652	0	FLINT	48506
3653	0	FLINT	48507
3654	0	FLINT	48507

	A	B	C	D	E
3655	LG09099	2/4/2016	Lead	0	Copper
3656	LG09100	2/4/2016	Lead	0	Copper
3657	LG09101	2/4/2016	Lead	0	Copper
3658	LG09102	2/4/2016	Lead	0	Copper
3659	LG09104	2/4/2016	Lead	0	Copper
3660	LG09105	2/4/2016	Lead	0	Copper
3661	LG09109	2/4/2016	Lead	0	Copper
3662	LG09110	2/4/2016	Lead	0	Copper
3663	LG09112	2/4/2016	Lead	0	Copper
3664	LG09114	2/4/2016	Lead	0	Copper
3665	LG09115	2/4/2016	Lead	0	Copper
3666	LG09117	2/4/2016	Lead	0	Copper
3667	LG09118	2/4/2016	Lead	0	Copper
3668	LG09119	2/4/2016	Lead	0	Copper
3669	LG09121	2/4/2016	Lead	0	Copper
3670	LG09122	2/4/2016	Lead	0	Copper
3671	LG09125	2/4/2016	Lead	0	Copper
3672	LG09126	2/4/2016	Lead	0	Copper
3673	LG09128	2/4/2016	Lead	0	Copper
3674	LG09133	2/4/2016	Lead	0	Copper
3675	LG09135	2/4/2016	Lead	0	Copper
3676	LG09139	2/4/2016	Lead	0	Copper
3677	LG09140	2/4/2016	Lead	0	Copper
3678	LG09142	2/4/2016	Lead	0	Copper
3679	LG09146	2/4/2016	Lead	0	Copper
3680	LG09150	2/4/2016	Lead	0	Copper
3681	LG09155	2/4/2016	Lead	0	Copper
3682	LG09157	2/4/2016	Lead	0	Copper
3683	LG09162	2/4/2016	Lead	0	Copper
3684	LG09163	2/4/2016	Lead	0	Copper
3685	LG09164	2/4/2016	Lead	0	Copper
3686	LG09165	2/4/2016	Lead	0	Copper
3687	LG09166	2/4/2016	Lead	0	Copper
3688	LG09169	2/4/2016	Lead	0	Copper
3689	LG09172	2/4/2016	Lead	0	Copper
3690	LG09175	2/4/2016	Lead	0	Copper
3691	LG09176	2/4/2016	Lead	0	Copper
3692	LG09177	2/4/2016	Lead	0	Copper
3693	LG09182	2/4/2016	Lead	0	Copper
3694	LG09184	2/4/2016	Lead	0	Copper
3695	LG09186	2/4/2016	Lead	0	Copper
3696	LG09187	2/4/2016	Lead	0	Copper

	F	G	H
3655	50	FLINT	48507
3656	0	BURTON	48519
3657	70	FLINT	48506
3658	140	FLINT	48503
3659	0	FLINT	48504
3660	0	FLINT	48507
3661	0	FLINT	48532
3662	90	FLINT	48504
3663	0	FLINT	48503
3664	60	FLINT	48507
3665	0	FLINT	48507
3666	70	FLINT	48507
3667	100	FLINT	48507
3668	60	FLINT	48503
3669	0	FLINT	48504
3670	0	FLINT	48507
3671	50	FLINT	48507
3672	0	FLINT	48503
3673	190	FLINT	48507
3674	0	FLINT	48503
3675	0	FLINT	48507
3676	0	FLINT	48532
3677	0	FLINT	48503
3678	0	FLINT	48504
3679	0	FLINT	48507
3680	80	FLINT	48503
3681	200	FLINT	48503
3682	240	FLINT	48503
3683	70	FLINT	48505
3684	0	FLINT	48532
3685	0	FLINT	
3686	0	FLINT	48504
3687	0	FLINT	48503
3688	110	FLINT	48504
3689	70	FLINT	48532
3690	130	FLINT	48504
3691	0	FLINT	48503
3692	0	FLINT	48503
3693	0	FLINT	48503
3694	70	FLINT	48502
3695	120	FLINT	48505
3696	0	FLINT	48506

	A	B	C	D	E
3697	LG09195	2/4/2016	Lead	0	Copper
3698	LG09196	2/4/2016	Lead	0	Copper
3699	LG09197	2/4/2016	Lead	0	Copper
3700	LG09200	2/4/2016	Lead	0	Copper
3701	LG09201	2/4/2016	Lead	0	Copper
3702	LG09209	2/4/2016	Lead	0	Copper
3703	LG09210	2/4/2016	Lead	0	Copper
3704	LG09212	2/4/2016	Lead	0	Copper
3705	LG09214	2/4/2016	Lead	0	Copper
3706	LG09215	2/4/2016	Lead	0	Copper
3707	LG09217	2/4/2016	Lead	0	Copper
3708	LG09218	2/4/2016	Lead	0	Copper
3709	LG09222	2/4/2016	Lead	0	Copper
3710	LG09225	2/4/2016	Lead	0	Copper
3711	LG09226	2/4/2016	Lead	0	Copper
3712	LG09228	2/4/2016	Lead	0	Copper
3713	LG09229	2/4/2016	Lead	0	Copper
3714	LG09231	2/4/2016	Lead	0	Copper
3715	LG09234	2/4/2016	Lead	0	Copper
3716	LG09237	2/4/2016	Lead	0	Copper
3717	LG09239	2/4/2016	Lead	0	Copper
3718	LG09240	2/4/2016	Lead	0	Copper
3719	LG09241	2/4/2016	Lead	0	Copper
3720	LG09243	2/4/2016	Lead	0	Copper
3721	LG09244	2/4/2016	Lead	0	Copper
3722	LG09246	2/4/2016	Lead	0	Copper
3723	LG09248	2/4/2016	Lead	0	Copper
3724	LG09249	2/4/2016	Lead	0	Copper
3725	LG09250	2/4/2016	Lead	0	Copper
3726	LG09252	2/4/2016	Lead	0	Copper
3727	LG09253	2/4/2016	Lead	0	Copper
3728	LG09254	2/4/2016	Lead	0	Copper
3729	LG09256	2/4/2016	Lead	0	Copper
3730	LG09257	2/4/2016	Lead	0	Copper
3731	LG09258	2/4/2016	Lead	0	Copper
3732	LG09259	2/4/2016	Lead	0	Copper
3733	LG09261	2/4/2016	Lead	0	Copper
3734	LG09262	2/4/2016	Lead	0	Copper
3735	LG09263	2/4/2016	Lead	0	Copper
3736	LG09265	2/4/2016	Lead	0	Copper
3737	LG09266	2/4/2016	Lead	0	Copper
3738	LG09267	2/4/2016	Lead	0	Copper

	F	G	H
3697	0	FLINT	48504
3698	0	FLINT	48505
3699	70	FLINT	48504
3700	0	FLINT	48505
3701	0	FLINT	48505
3702	50	FLINT	48503
3703	70	FLINT	48504
3704	60	FLINT	48505
3705	0	FLINT	48505
3706	0	FLINT	48503
3707	0	FLINT	48507
3708	0	FLINT	48503
3709	0	FLINT	48507
3710	0	FLINT	48505
3711	0	FLINT	48506
3712	0	FLINT	
3713	0	FLINT	48505
3714	90	FLINT	48503
3715	0	FLINT	48503
3716	0	FLINT	48504
3717	0	FLINT	48505
3718	0	FLINT	48503
3719	170	FLINT	48507
3720	0	FLINT	48507
3721	0	FLINT	48505
3722	0	FLINT	48503
3723	0	FLINT	48504
3724	0	FLINT	48505
3725	0	FLINT	48505
3726	60	FLINT	48505
3727	0	FLINT	48503
3728	0	FLINT	48506
3729	0	FLINT	48504
3730	0	FLINT	48503
3731	0	FLINT	
3732	170	FLINT	48503
3733	0	FLINT	48505
3734	0	FLINT	48507
3735	400	FLINT	
3736	0	FLINT	48505
3737	0	FLINT	
3738	110	FLINT	48503

	A	B	C	D	E
3739	LG09268	2/4/2016	Lead	0	Copper
3740	LG09269	2/4/2016	Lead	0	Copper
3741	LG09271	2/4/2016	Lead	0	Copper
3742	LG09273	2/4/2016	Lead	0	Copper
3743	LG09274	2/4/2016	Lead	0	Copper
3744	LG09275	2/4/2016	Lead	0	Copper
3745	LG09276	2/4/2016	Lead	0	Copper
3746	LG09277	2/4/2016	Lead	0	Copper
3747	LG09278	2/4/2016	Lead	0	Copper
3748	LG09279	2/4/2016	Lead	0	Copper
3749	LG09280	2/4/2016	Lead	0	Copper
3750	LG09281	2/4/2016	Lead	0	Copper
3751	LG09283	2/4/2016	Lead	0	Copper
3752	LG09285	2/4/2016	Lead	0	Copper
3753	LG09286	2/4/2016	Lead	0	Copper
3754	LG09293	2/4/2016	Lead	0	Copper
3755	LG09294	2/4/2016	Lead	0	Copper
3756	LG09297	2/4/2016	Lead	0	Copper
3757	LG09298	2/4/2016	Lead	0	Copper
3758	LG09299	2/4/2016	Lead	0	Copper
3759	LG09302	2/4/2016	Lead	0	Copper
3760	LG09304	2/4/2016	Lead	0	Copper
3761	LG09306	2/4/2016	Lead	0	Copper
3762	LG09307	2/4/2016	Lead	0	Copper
3763	LG09311	2/4/2016	Lead	0	Copper
3764	LG09312	2/4/2016	Lead	0	Copper
3765	LG09313	2/4/2016	Lead	0	Copper
3766	LG09316	2/4/2016	Lead	0	Copper
3767	LG09318	2/4/2016	Lead	0	Copper
3768	LG09319	2/4/2016	Lead	0	Copper
3769	LG09320	2/4/2016	Lead	0	Copper
3770	LG09321	2/4/2016	Lead	0	Copper
3771	LG09322	2/4/2016	Lead	0	Copper
3772	LG09324	2/4/2016	Lead	0	Copper
3773	LG09326	2/4/2016	Lead	0	Copper
3774	LG09327	2/4/2016	Lead	0	Copper
3775	LG09328	2/4/2016	Lead	0	Copper
3776	LG09331	2/4/2016	Lead	0	Copper
3777	LG09332	2/4/2016	Lead	0	Copper
3778	LG09333	2/4/2016	Lead	0	Copper
3779	LG09335	2/4/2016	Lead	0	Copper
3780	LG09336	2/4/2016	Lead	0	Copper

	F	G	H
3739	0	FLINT	48503
3740	0	FLINT	48503
3741	100	FLINT	48503
3742	80	FLINT	48503
3743	0	FLINT	48503
3744	0	FLINT	48506
3745	0	FLINT	48504
3746	0	FLINT	48503
3747	0	FLINT	48506
3748	0	FLINT	48504
3749	0	FLINT	48504
3750	150	FLINT	48503
3751	0	FLINT	48505
3752	60	FLINT	48503
3753	0	FLINT	48505
3754	0	FLINT	48507
3755	0	BURTON	48519
3756	60	FLINT	48503
3757	120	BURTON	48529
3758	0	FLINT	48507
3759	0	FLINT	48507
3760	70	FLINT	48532
3761	180	FLINT	48507
3762	0	FLINT	48505
3763	0	FLINT	48504
3764	0	FLINT	48505
3765	190	FLINT	48505
3766	80	FLINT	48506
3767	0	FLINT	48504
3768	0	FLINT	48505
3769	0	FLINT	
3770	0	FLINT	48503
3771	0	FLINT	48506
3772	0	FLINT	48503
3773	240	FLINT	48505
3774	0	FLINT	48506
3775	0		48507
3776	0	FLINT	48505
3777	60	FLINT	48506
3778	70	FLINT	48507
3779	0	FLINT	48506
3780	0	FLINT	48505

	A	B	C	D	E
3781	LG09337	2/4/2016	Lead	0	Copper
3782	LG09339	2/4/2016	Lead	0	Copper
3783	LG09340	2/4/2016	Lead	0	Copper
3784	LG09342	2/4/2016	Lead	0	Copper
3785	LG09343	2/4/2016	Lead	0	Copper
3786	LG09345	2/4/2016	Lead	0	Copper
3787	LG09346	2/4/2016	Lead	0	Copper
3788	LG09348	2/4/2016	Lead	0	Copper
3789	LG09349	2/4/2016	Lead	0	Copper
3790	LG09350	2/4/2016	Lead	0	Copper
3791	LG09353	2/4/2016	Lead	0	Copper
3792	LG09357	2/4/2016	Lead	0	Copper
3793	LG09358	2/4/2016	Lead	0	Copper
3794	LG09359	2/4/2016	Lead	0	Copper
3795	LG09362	2/4/2016	Lead	0	Copper
3796	LG09364	2/4/2016	Lead	0	Copper
3797	LG09365	2/4/2016	Lead	0	Copper
3798	LG09366	2/4/2016	Lead	0	Copper
3799	LG09368	2/4/2016	Lead	0	Copper
3800	LG09369	2/4/2016	Lead	0	Copper
3801	LG09370	2/4/2016	Lead	0	Copper
3802	LG09371	2/4/2016	Lead	0	Copper
3803	LG09373	2/4/2016	Lead	0	Copper
3804	LG09374	2/4/2016	Lead	0	Copper
3805	LG09375	2/4/2016	Lead	0	Copper
3806	LG09376	2/4/2016	Lead	0	Copper
3807	LG09379	2/4/2016	Lead	0	Copper
3808	LG09382	2/4/2016	Lead	0	Copper
3809	LG09383	2/4/2016	Lead	0	Copper
3810	LG09384	2/4/2016	Lead	0	Copper
3811	LG09385	2/4/2016	Lead	0	Copper
3812	LG09388	2/4/2016	Lead	0	Copper
3813	LG09389	2/4/2016	Lead	0	Copper
3814	LG09390	2/4/2016	Lead	0	Copper
3815	LG09395	2/4/2016	Lead	0	Copper
3816	LG09396	2/4/2016	Lead	0	Copper
3817	LG09398	2/4/2016	Lead	0	Copper
3818	LG09401	2/4/2016	Lead	0	Copper
3819	LG09402	2/4/2016	Lead	0	Copper
3820	LG09403	2/4/2016	Lead	0	Copper
3821	LG09404	2/4/2016	Lead	0	Copper
3822	LG09405	2/4/2016	Lead	0	Copper

	F	G	H
3781	0	FLINT	48505
3782	200	FLINT	48506
3783	0	FLINT	48503
3784	0	FLINT	48503
3785	0	FLINT	48505
3786	0	FLINT	48504
3787	200	FLINT	48506
3788	0	FLINT	48504
3789	0	FLINT	48504
3790	70	FLINT	48503
3791	0	FLINT	48504
3792	0	FLINT	48505
3793	110	FLINT	48506
3794	130	FLINT	48503
3795	0	FLINT	48506
3796	0	FLINT	48505
3797	230	FLINT	48506
3798	0	FLINT	48506
3799	60	BURTON	48509
3800	280	FLINT	48504
3801	0	FLINT	48506
3802	0	FLINT	48505
3803	0	FLINT	48506
3804	60	FLINT	48506
3805	0	FLINT	48503
3806	0	FLINT	48505
3807	0	FLINT	48506
3808	80	FLINT	48503
3809	270	FLINT	48507
3810	0	FLINT	48505
3811	0	FLINT	48503
3812	0	FLINT	48507
3813	0	FLINT	48505
3814	0	FLINT	48506
3815	0	FLINT	48504
3816	190	FLINT	48507
3817	70	FLINT	48506
3818	0	FLINT	48504
3819	0	FLINT	48506
3820	0	FLINT	48506
3821	0	FLINT	
3822	0	FLINT	48506

	A	B	C	D	E
3823	LG09408	2/4/2016	Lead	0	Copper
3824	LG09409	2/4/2016	Lead	0	Copper
3825	LG09410	2/4/2016	Lead	0	Copper
3826	LG09412	2/4/2016	Lead	0	Copper
3827	LG09413	2/4/2016	Lead	0	Copper
3828	LG09414	2/4/2016	Lead	0	Copper
3829	LG09417	2/4/2016	Lead	0	Copper
3830	LG09418	2/4/2016	Lead	0	Copper
3831	LG09420	2/4/2016	Lead	0	Copper
3832	LG09422	2/4/2016	Lead	0	Copper
3833	LG09425	2/4/2016	Lead	0	Copper
3834	LG09431	2/4/2016	Lead	0	Copper
3835	LG09432	2/4/2016	Lead	0	Copper
3836	LG09446	2/4/2016	Lead	0	Copper
3837	LG09448	2/4/2016	Lead	0	Copper
3838	LG09449	2/4/2016	Lead	0	Copper
3839	LG09451	2/4/2016	Lead	0	Copper
3840	LG09453	2/4/2016	Lead	0	Copper
3841	LG09454	2/4/2016	Lead	0	Copper
3842	LG09455	2/4/2016	Lead	0	Copper
3843	LG09456	2/4/2016	Lead	0	Copper
3844	LG09457	2/4/2016	Lead	0	Copper
3845	LG09460	2/4/2016	Lead	0	Copper
3846	LG09465	2/4/2016	Lead	0	Copper
3847	LG09466	2/4/2016	Lead	0	Copper
3848	LG09467	2/4/2016	Lead	0	Copper
3849	LG09473	2/4/2016	Lead	0	Copper
3850	LG09475	2/4/2016	Lead	0	Copper
3851	LG09477	2/4/2016	Lead	0	Copper
3852	LG09478	2/4/2016	Lead	0	Copper
3853	LG09479	2/4/2016	Lead	0	Copper
3854	LG09481	2/4/2016	Lead	0	Copper
3855	LG09483	2/4/2016	Lead	0	Copper
3856	LG09484	2/4/2016	Lead	0	Copper
3857	LG09485	2/4/2016	Lead	0	Copper
3858	LG09486	2/4/2016	Lead	0	Copper
3859	LG09488	2/4/2016	Lead	0	Copper
3860	LG09491	2/4/2016	Lead	0	Copper
3861	LG09494	2/4/2016	Lead	0	Copper
3862	LG09496	2/4/2016	Lead	0	Copper
3863	LG09498	2/4/2016	Lead	0	Copper
3864	LG09650	2/5/2016	Lead	0	Copper

	F	G	H
3823	60	FLINT	48506
3824	0	FLINT	48505
3825	0	FLINT	48503
3826	0	FLINT	48503
3827	0	FLINT	48503
3828	220	FLINT	48503
3829	0	FLINT	48504
3830	0	FLINT	48503
3831	70	FLINT	
3832	90	FLINT	
3833	0	FLINT	48507
3834	60	FLINT	48505
3835	0	FLINT	48503
3836	0	FLINT	48504
3837	0	FLINT	48506
3838	0	FLINT	48506
3839	0	FLINT	48504
3840	100	FLINT	48507
3841	0	FLINT	48505
3842	0	FLINT	48505
3843	0	FLINT	48507
3844	0	FLINT	48504
3845	0	FLINT	48507
3846	0	FLINT	48503
3847	0	FLINT	
3848	0	FLINT	48503
3849	0	FLINT	48504
3850	0	FLINT	48506
3851	0	FLINT	48506
3852	0	FLINT	48506
3853	0	FLINT	48506
3854	0	FLINT	48504
3855	0	FLINT	48506
3856	70	FLINT	48506
3857	0	FLINT	48506
3858	0	FLINT	48503
3859	0	FLINT TWP	48532
3860	0	FLINT	48503
3861	110	FLINT	48504
3862	70	FLINT	48506
3863	0	FLINT	48506
3864	0	FLINT/BURTON	48506

	A	B	C	D	E
3865	LG09651	2/5/2016	Lead	0	Copper
3866	LG09658	2/5/2016	Lead	0	Copper
3867	LG09659	2/5/2016	Lead	0	Copper
3868	LG09661	2/5/2016	Lead	0	Copper
3869	LG09663	2/5/2016	Lead	0	Copper
3870	LG09667	2/5/2016	Lead	0	Copper
3871	LG09670	2/5/2016	Lead	0	Copper
3872	LG09671	2/5/2016	Lead	0	Copper
3873	LG09675	2/5/2016	Lead	0	Copper
3874	LG09676	2/5/2016	Lead	0	Copper
3875	LG09677	2/5/2016	Lead	0	Copper
3876	LG09678	2/5/2016	Lead	0	Copper
3877	LG09679	2/5/2016	Lead	0	Copper
3878	LG09680	2/5/2016	Lead	0	Copper
3879	LG09681	2/5/2016	Lead	0	Copper
3880	LG09685	2/5/2016	Lead	0	Copper
3881	LG09686	2/5/2016	Lead	0	Copper
3882	LG09693	2/5/2016	Lead	0	Copper
3883	LG09694	2/5/2016	Lead	0	Copper
3884	LG09696	2/5/2016	Lead	0	Copper
3885	LG09697	2/5/2016	Lead	0	Copper
3886	LG09699	2/5/2016	Lead	0	Copper
3887	LG09700	2/5/2016	Lead	0	Copper
3888	LG09702	2/5/2016	Lead	0	Copper
3889	LG09706	2/5/2016	Lead	0	Copper
3890	LG09710	2/5/2016	Lead	0	Copper
3891	LG09713	2/5/2016	Lead	0	Copper
3892	LG09716	2/5/2016	Lead	0	Copper
3893	LG09717	2/5/2016	Lead	0	Copper
3894	LG09720	2/5/2016	Lead	0	Copper
3895	LG09722	2/5/2016	Lead	0	Copper
3896	LG09723	2/5/2016	Lead	0	Copper
3897	LG09725	2/5/2016	Lead	0	Copper
3898	LG09726	2/5/2016	Lead	0	Copper
3899	LG09728	2/5/2016	Lead	0	Copper
3900	LG09730	2/5/2016	Lead	0	Copper
3901	LG09732	2/5/2016	Lead	0	Copper
3902	LG09734	2/5/2016	Lead	0	Copper
3903	LG09736	2/5/2016	Lead	0	Copper
3904	LG09737	2/5/2016	Lead	0	Copper
3905	LG09741	2/5/2016	Lead	0	Copper
3906	LG09742	2/5/2016	Lead	0	Copper

	F	G	H
3865	0	FLINT	48505
3866	0	FLINT	48503
3867	80	FLINT	48503
3868	130	FLINT	48507
3869	60	FLINT	48505
3870	0	FLINT	48506
3871	100	FLINT	48505
3872	0	FLINT	48507
3873	210	FLINT	48507
3874	0	FLINT	48532
3875	0	FLINT	48504
3876	140	FLINT	48507
3877	0	FLINT	48507
3878	90	FLINT	48503
3879	50	FLINT	48507
3880	290	FLINT	48532
3881	80	FLINT	48532
3882	270	FLINT	48507
3883	80	FLINT	48503
3884	170	FLINT	
3885	0	FLINT	48503
3886	0	FLINT	48507
3887	0	FLINT	48507
3888	60	FLINT	48503
3889	0	FLINT	48505
3890	0	FLINT	48505
3891	0	FLINT	48506
3892	0	FLINT	48505
3893	0	FLINT	48503
3894	0	FLINT	48506
3895	160	FLINT	48505
3896	0	FLINT	48505
3897	70	FLINT	48503
3898	0	FLINT	
3899	0	FLINT	48506
3900	270	FLINT	48505
3901	0	FLINT	
3902	0	FLINT	48504
3903	60	FLINT	
3904	0	FLINT	48504
3905	0	FLINT	48532
3906	0	FLINT	48505

	A	B	C	D	E
3907	LG09743	2/5/2016	Lead	0	Copper
3908	LG09744	2/5/2016	Lead	0	Copper
3909	LG09745	2/5/2016	Lead	0	Copper
3910	LG09751	2/5/2016	Lead	0	Copper
3911	LG09754	2/5/2016	Lead	0	Copper
3912	LG09755	2/5/2016	Lead	0	Copper
3913	LG09756	2/5/2016	Lead	0	Copper
3914	LG09757	2/5/2016	Lead	0	Copper
3915	LG09758	2/5/2016	Lead	0	Copper
3916	LG09761	2/5/2016	Lead	0	Copper
3917	LG09762	2/5/2016	Lead	0	Copper
3918	LG09764	2/5/2016	Lead	0	Copper
3919	LG09769	2/5/2016	Lead	0	Copper
3920	LG09770	2/5/2016	Lead	0	Copper
3921	LG09771	2/5/2016	Lead	0	Copper
3922	LG09772	2/5/2016	Lead	0	Copper
3923	LG09774	2/5/2016	Lead	0	Copper
3924	LG09775	2/5/2016	Lead	0	Copper
3925	LG09778	2/5/2016	Lead	0	Copper
3926	LG09779	2/5/2016	Lead	0	Copper
3927	LG09783	2/5/2016	Lead	0	Copper
3928	LG09788	2/5/2016	Lead	0	Copper
3929	LG09789	2/5/2016	Lead	0	Copper
3930	LG09790	2/5/2016	Lead	0	Copper
3931	LG09791	2/5/2016	Lead	0	Copper
3932	LG09792	2/5/2016	Lead	0	Copper
3933	LG09793	2/5/2016	Lead	0	Copper
3934	LG09795	2/5/2016	Lead	0	Copper
3935	LG09796	2/5/2016	Lead	0	Copper
3936	LG09797	2/5/2016	Lead	0	Copper
3937	LG09798	2/5/2016	Lead	0	Copper
3938	LG09800	2/5/2016	Lead	0	Copper
3939	LG09801	2/5/2016	Lead	0	Copper
3940	LG09802	2/5/2016	Lead	0	Copper
3941	LG09803	2/5/2016	Lead	0	Copper
3942	LG09804	2/5/2016	Lead	0	Copper
3943	LG09806	2/5/2016	Lead	0	Copper
3944	LG09807	2/5/2016	Lead	0	Copper
3945	LG09809	2/5/2016	Lead	0	Copper
3946	LG09811	2/5/2016	Lead	0	Copper
3947	LG09812	2/5/2016	Lead	0	Copper
3948	LG09813	2/5/2016	Lead	0	Copper

	F	G	H
3907	0	FLINT	48506
3908	0	FLINT	48504
3909	70	FLINT	48504
3910	310	FLINT	48503
3911	0	FLINT	48506
3912	0	FLINT	
3913	0	FLINT	48503
3914	0	FLINT	48506
3915	70	FLINT	48506
3916	0	FLINT	48507
3917	0	FLINT	
3918	0	FLINT	48507
3919	0	FLINT	48507
3920	0	FLINT	48506
3921	0	FLINT	48506
3922	0	FLINT	48506
3923	0	FLINT	48507
3924	0	FLINT	48506
3925	0	FLINT	48504
3926	70	FLINT	48505
3927	0	FLINT	48506
3928	0	FLINT	48503
3929	140	FLINT	48506
3930	60	FLINT	48506
3931	0	FLINT	48506
3932	0	FLINT	48506
3933	0	FLINT	
3934	200	FLINT	48503
3935	0	FLINT	
3936	0	FLINT	48506
3937	0	FLINT	48506
3938	0	FLINT	48504
3939	0	FLINT	48505
3940	0	FLINT	48506
3941	60	FLINT	48506
3942	0	FLINT	48506
3943	80	FLINT	48506
3944	0	FLINT	48506
3945	0	FLINT	48506
3946	0	FLINT	48503
3947	50	FLINT	48503
3948	0	FLINT	48506

	A	B	C	D	E
3949	LG09815	2/5/2016	Lead	0	Copper
3950	LG09818	2/5/2016	Lead	0	Copper
3951	LG09819	2/5/2016	Lead	0	Copper
3952	LG09824	2/5/2016	Lead	0	Copper
3953	LG09828	2/5/2016	Lead	0	Copper
3954	LG09832	2/5/2016	Lead	0	Copper
3955	LG09833	2/5/2016	Lead	0	Copper
3956	LG09835	2/5/2016	Lead	0	Copper
3957	LG09839	2/5/2016	Lead	0	Copper
3958	LG09841	2/5/2016	Lead	0	Copper
3959	LG09842	2/5/2016	Lead	0	Copper
3960	LG09844	2/5/2016	Lead	0	Copper
3961	LG09846	2/5/2016	Lead	0	Copper
3962	LG09851	2/5/2016	Lead	0	Copper
3963	LG09852	2/5/2016	Lead	0	Copper
3964	LG09853	2/5/2016	Lead	0	Copper
3965	LG09854	2/5/2016	Lead	0	Copper
3966	LG09856	2/5/2016	Lead	0	Copper
3967	LG09858	2/5/2016	Lead	0	Copper
3968	LG09861	2/5/2016	Lead	0	Copper
3969	LG09864	2/5/2016	Lead	0	Copper
3970	LG09865	2/5/2016	Lead	0	Copper
3971	LG09868	2/5/2016	Lead	0	Copper
3972	LG09870	2/5/2016	Lead	0	Copper
3973	LG09872	2/5/2016	Lead	0	Copper
3974	LG09880	2/5/2016	Lead	0	Copper
3975	LG09883	2/5/2016	Lead	0	Copper
3976	LG09885	2/5/2016	Lead	0	Copper
3977	LG09886	2/5/2016	Lead	0	Copper
3978	LG09888	2/5/2016	Lead	0	Copper
3979	LG09890	2/5/2016	Lead	0	Copper
3980	LG09892	2/5/2016	Lead	0	Copper
3981	LG09896	2/5/2016	Lead	0	Copper
3982	LG09898	2/5/2016	Lead	0	Copper
3983	LG09900	2/5/2016	Lead	0	Copper
3984	LG09908	2/5/2016	Lead	0	Copper
3985	LG09910	2/5/2016	Lead	0	Copper
3986	LG09912	2/5/2016	Lead	0	Copper
3987	LG09916	2/5/2016	Lead	0	Copper
3988	LG09920	2/5/2016	Lead	0	Copper
3989	LG09924	2/5/2016	Lead	0	Copper
3990	LG09925	2/5/2016	Lead	0	Copper

	F	G	H
3949	0	FLINT	48505
3950	0	FLINT	48506
3951	0	FLINT	48503
3952	52	FLINT	48506
3953	130	FLINT	48504
3954	0	FLINT	48507
3955	0	FLINT	48507
3956	0	FLINT	
3957	0	FLINT	48503
3958	70		
3959	0	FLINT	48505
3960	0	FLINT	48507
3961	80	FLINT	48504
3962	0	FLINT	48504
3963	110	FLINT	48504
3964	60	FLINT	48503
3965	60	FLINT	48532
3966	0	FLINT	
3967	0	FLINT	
3968	130	FLINT	48504
3969	0	FLINT	48503
3970	180	FLINT	48503
3971	0	FLINT	48503
3972	0	FLINT	48503
3973	550	FLINT	48505
3974	0	FLINT	48532
3975	70	FLINT	48507
3976	0	FLINT	48503
3977	0	FLINT	48505
3978	0	FLINT	48503
3979	160	FLINT	48505
3980	100	FLINT	48506
3981	0	FLINT	48503
3982	140	FLINT	48504
3983	0	FLINT	48503
3984	0	FLINT	48503
3985	80	FLINT	48503
3986	0	FLINT	48505
3987	350	FLINT	48502
3988	0	FLINT	48503
3989	0	FLINT	48504
3990	0	FLINT	48507

	A	B	C	D	E
3991	LG09928	2/5/2016	Lead	0	Copper
3992	LG09930	2/5/2016	Lead	0	Copper
3993	LG09934	2/5/2016	Lead	0	Copper
3994	LG09935	2/5/2016	Lead	0	Copper
3995	LG09936	2/5/2016	Lead	0	Copper
3996	LG09938	2/5/2016	Lead	0	Copper
3997	LG09941	2/5/2016	Lead	0	Copper
3998	LG09942	2/5/2016	Lead	0	Copper
3999	LG09943	2/5/2016	Lead	0	Copper
4000	LG09944	2/5/2016	Lead	0	Copper
4001	LG09948	2/5/2016	Lead	0	Copper
4002	LG09951	2/5/2016	Lead	0	Copper
4003	LG09952	2/5/2016	Lead	0	Copper
4004	LG09955	2/5/2016	Lead	0	Copper
4005	LG09956	2/5/2016	Lead	0	Copper
4006	LG09961	2/5/2016	Lead	0	Copper
4007	LG09962	2/5/2016	Lead	0	Copper
4008	LG09964	2/5/2016	Lead	0	Copper
4009	LG09967	2/5/2016	Lead	0	Copper
4010	LG09969	2/5/2016	Lead	0	Copper
4011	LG09970	2/5/2016	Lead	0	Copper
4012	LG09976	2/5/2016	Lead	0	Copper
4013	LG09979	2/5/2016	Lead	0	Copper
4014	LG09981	2/5/2016	Lead	0	Copper
4015	LG09982	2/5/2016	Lead	0	Copper
4016	LG09983	2/5/2016	Lead	0	Copper
4017	LG09988	2/5/2016	Lead	0	Copper
4018	LG09993	2/5/2016	Lead	0	Copper
4019	LG09994	2/5/2016	Lead	0	Copper
4020	LG09995	2/5/2016	Lead	0	Copper
4021	LG09997	2/5/2016	Lead	0	Copper
4022	LG10001	2/5/2016	Lead	0	Copper
4023	LG10003	2/5/2016	Lead	0	Copper
4024	LG10005	2/5/2016	Lead	0	Copper
4025	LG10009	2/5/2016	Lead	0	Copper
4026	LG10010	2/5/2016	Lead	0	Copper
4027	LG10012	2/5/2016	Lead	0	Copper
4028	LG10016	2/5/2016	Lead	0	Copper
4029	LG10020	2/5/2016	Lead	0	Copper
4030	LG10022	2/5/2016	Lead	0	Copper
4031	LG10058	2/6/2016	Lead	0	Copper
4032	LG10061	2/6/2016	Lead	0	Copper

	F	G	H
3991	120	FLINT	48507
3992	0	FLINT	48503
3993	0	FLINT	48503
3994	0	FLINT	48532
3995	0	FLINT	48504
3996	50	FLINT	48505
3997	0	FLINT	48505
3998	260	FLINT	48505
3999	0	FLINT	48532
4000	0	FLINT	48505
4001	0	FLINT	48506
4002	0	FLINT	48506
4003	0	FLINT	48506
4004	0	FLINT	48505
4005	0	FLINT	48505
4006	0	FLINT	48504
4007	0	FLINT	48506
4008	0	FLINT	48505
4009	0	FLINT	48506
4010	0	FLINT	48502
4011	0		48507
4012	140	BURTON	48529
4013	0	FLINT	48507
4014	60	FLINT	48506
4015	0	FLINT	48507
4016	0	FLINT	48504
4017	0	FLINT	48503
4018	0	FLINT	48503
4019	0	FLINT	48505
4020	0	FLINT	48504
4021	0	FLINT	48505
4022	0		
4023	0	BURTON	48519
4024	0	FLINT	48506
4025	0	FLINT	48504
4026	0	FLINT	48504
4027	0	FLINT	48504
4028	0	FLINT	48503
4029	0	FLINT	48504
4030	180	FLINT	48503
4031	0	FLINT	48506
4032	0	FLINT	48506

	A	B	C	D	E
4033	LG10062	2/6/2016	Lead	0	Copper
4034	LG10063	2/6/2016	Lead	0	Copper
4035	LG10068	2/6/2016	Lead	0	Copper
4036	LG10069	2/6/2016	Lead	0	Copper
4037	LG10071	2/6/2016	Lead	0	Copper
4038	LG10074	2/6/2016	Lead	0	Copper
4039	LG10076	2/6/2016	Lead	0	Copper
4040	LG10077	2/6/2016	Lead	0	Copper
4041	LG10078	2/6/2016	Lead	0	Copper
4042	LG10079	2/6/2016	Lead	0	Copper
4043	LG10080	2/6/2016	Lead	0	Copper
4044	LG10081	2/6/2016	Lead	0	Copper
4045	LG10083	2/6/2016	Lead	0	Copper
4046	LG10084	2/6/2016	Lead	0	Copper
4047	LG10085	2/6/2016	Lead	0	Copper
4048	LG10086	2/6/2016	Lead	0	Copper
4049	LG10090	2/6/2016	Lead	0	Copper
4050	LG10091	2/6/2016	Lead	0	Copper
4051	LG10095	2/6/2016	Lead	0	Copper
4052	LG10097	2/6/2016	Lead	0	Copper
4053	LG10098	2/6/2016	Lead	0	Copper
4054	LG10100	2/6/2016	Lead	0	Copper
4055	LG10103	2/6/2016	Lead	0	Copper
4056	LG10104	2/6/2016	Lead	0	Copper
4057	LG10109	2/6/2016	Lead	0	Copper
4058	LG10110	2/6/2016	Lead	0	Copper
4059	LG10113	2/6/2016	Lead	0	Copper
4060	LG10115	2/6/2016	Lead	0	Copper
4061	LG10116	2/6/2016	Lead	0	Copper
4062	LG10117	2/6/2016	Lead	0	Copper
4063	LG10118	2/6/2016	Lead	0	Copper
4064	LG10119	2/6/2016	Lead	0	Copper
4065	LG10122	2/6/2016	Lead	0	Copper
4066	LG10125	2/6/2016	Lead	0	Copper
4067	LG10128	2/6/2016	Lead	0	Copper
4068	LG10129	2/6/2016	Lead	0	Copper
4069	LG10130	2/6/2016	Lead	0	Copper
4070	LG10133	2/6/2016	Lead	0	Copper
4071	LG10136	2/6/2016	Lead	0	Copper
4072	LG10139	2/6/2016	Lead	0	Copper
4073	LG10140	2/6/2016	Lead	0	Copper
4074	LG10141	2/6/2016	Lead	0	Copper

	F	G	H
4033	0	FLINT	48503
4034	0	FLINT	48503
4035	0	FLINT	48503
4036	0	FLINT	48505
4037	60	FLINT	48506
4038	0	FLINT	48506
4039	0	FLINT	48506
4040	70	FLINT	
4041	130	FLINT	48506
4042	0	FLINT	48506
4043	90	FLINT	48506
4044	0	FLINT	48506
4045	60	FLINT	48507
4046	0	FLINT	48507
4047	70	FLINT	48506
4048	0	FLINT	48506
4049	0	FLINT	48507-6230
4050	0	FLINT	48506
4051	0	FLINT	48506
4052	0	FLINT	48503
4053	0	FLINT	48503
4054	0	FLINT	48503
4055	130	FLINT	48503
4056	0	FLINT	48505
4057	360	FLINT	48507
4058	0	FLINT	48505
4059	0	FLINT	48505
4060	0	FLINT	48503
4061	0	FLINT	48504
4062	0	FLINT	
4063	0	FLINT	
4064	50	FLINT	48504
4065	0	FLINT	48532
4066	0	FLINT	48505
4067	50	FLINT	48503
4068	0	FLINT	48505
4069	0	FLINT	48504
4070	180	FLINT	48505
4071	0	FLINT	48504
4072	0	FLINT	
4073	110	FLINT	48504
4074	0	FLINT	48504

	A	B	C	D	E
4075	LG10143	2/6/2016	Lead	0	Copper
4076	LG10145	2/6/2016	Lead	0	Copper
4077	LG10148	2/6/2016	Lead	0	Copper
4078	LG10150	2/6/2016	Lead	0	Copper
4079	LG10151	2/6/2016	Lead	0	Copper
4080	LG10152	2/6/2016	Lead	0	Copper
4081	LG10154	2/6/2016	Lead	0	Copper
4082	LG10161	2/6/2016	Lead	0	Copper
4083	LG10165	2/6/2016	Lead	0	Copper
4084	LG10167	2/6/2016	Lead	0	Copper
4085	LG10168	2/6/2016	Lead	0	Copper
4086	LG10170	2/6/2016	Lead	0	Copper
4087	LG10171	2/6/2016	Lead	0	Copper
4088	LG10172	2/6/2016	Lead	0	Copper
4089	LG10173	2/6/2016	Lead	0	Copper
4090	LG10174	2/6/2016	Lead	0	Copper
4091	LG10176	2/6/2016	Lead	0	Copper
4092	LG10177	2/6/2016	Lead	0	Copper
4093	LG10178	2/6/2016	Lead	0	Copper
4094	LG10180	2/6/2016	Lead	0	Copper
4095	LG10183	2/6/2016	Lead	0	Copper
4096	LG10184	2/6/2016	Lead	0	Copper
4097	LG10185	2/6/2016	Lead	0	Copper
4098	LG10188	2/6/2016	Lead	0	Copper
4099	LG10191	2/6/2016	Lead	0	Copper
4100	LG10199	2/6/2016	Lead	0	Copper
4101	LG10202	2/6/2016	Lead	0	Copper
4102	LG10203	2/6/2016	Lead	0	Copper
4103	LG10204	2/6/2016	Lead	0	Copper
4104	LG10206	2/6/2016	Lead	0	Copper
4105	LG10207	2/6/2016	Lead	0	Copper
4106	LG10208	2/6/2016	Lead	0	Copper
4107	LG10214	2/6/2016	Lead	0	Copper
4108	LG10215	2/6/2016	Lead	0	Copper
4109	LG10217	2/6/2016	Lead	0	Copper
4110	LG10218	2/6/2016	Lead	0	Copper
4111	LG10220	2/6/2016	Lead	0	Copper
4112	LG10226	2/6/2016	Lead	0	Copper
4113	LG10228	2/6/2016	Lead	0	Copper
4114	LG10229	2/6/2016	Lead	0	Copper
4115	LG10231	2/6/2016	Lead	0	Copper
4116	LG10232	2/6/2016	Lead	0	Copper

	F	G	H
4075	0	FLINT	48503
4076	70	FLINT	48504
4077	0	FLINT	48504
4078	0	FLINT	48504
4079	0	FLINT	48503
4080	70	FLINT	48505
4081	0	FLINT	48507
4082	0	FLINT	48507
4083	0	FLINT	48503
4084	0	FLINT	
4085	0	FLINT	48507
4086	0	FLINT	48504
4087	0	FLINT	48503
4088	0	FLINT	48507
4089	100	FLINT	
4090	120	FLINT	48505
4091	90	FLINT	
4092	70	FLINT	48504
4093	0		
4094	0	FLINT	48504
4095	0	FLINT	48505
4096	0	FLINT	48503
4097	0	FLINT	48503
4098	0	FLINT	48504
4099	0	FLINT	48506
4100	0	FLINT	48532
4101	0	FLINT	48503
4102	0	FLINT	48505
4103	100	FLINT	48532
4104	120	FLINT	48505
4105	160	FLINT	48504
4106	60	FLINT	48506
4107	80	FLINT	48503
4108	70	FLINT	48507
4109	0	FLINT	48532
4110	60	FLINT	48507
4111	220	FLINT	48504
4112	0	FLINT	48507
4113	0	FLINT	48503
4114	0	FLINT	48507
4115	120	FLINT	48507
4116	0	FLINT	48503

	A	B	C	D	E
4117	LG10233	2/6/2016	Lead	0	Copper
4118	LG10234	2/6/2016	Lead	0	Copper
4119	LG10237	2/6/2016	Lead	0	Copper
4120	LG10242	2/6/2016	Lead	0	Copper
4121	LG10243	2/6/2016	Lead	0	Copper
4122	LG10245	2/6/2016	Lead	0	Copper
4123	LG10247	2/6/2016	Lead	0	Copper
4124	LG10248	2/6/2016	Lead	0	Copper
4125	LG10251	2/6/2016	Lead	0	Copper
4126	LG10252	2/6/2016	Lead	0	Copper
4127	LG10254	2/6/2016	Lead	0	Copper
4128	LG10255	2/6/2016	Lead	0	Copper
4129	LG10260	2/6/2016	Lead	0	Copper
4130	LG10262	2/6/2016	Lead	0	Copper
4131	LG10265	2/6/2016	Lead	0	Copper
4132	LG10266	2/6/2016	Lead	0	Copper
4133	LG10271	2/6/2016	Lead	0	Copper
4134	LG10272	2/6/2016	Lead	0	Copper
4135	LG10274	2/6/2016	Lead	0	Copper
4136	LG10275	2/6/2016	Lead	0	Copper
4137	LG10462	2/7/2016	Lead	0	Copper
4138	LG10464	2/7/2016	Lead	0	Copper
4139	LG10465	2/7/2016	Lead	0	Copper
4140	LG10466	2/7/2016	Lead	0	Copper
4141	LG10467	2/7/2016	Lead	0	Copper
4142	LG10469	2/7/2016	Lead	0	Copper
4143	LG10472	2/7/2016	Lead	0	Copper
4144	LG10474	2/7/2016	Lead	0	Copper
4145	LG10476	2/7/2016	Lead	0	Copper
4146	LG10477	2/7/2016	Lead	0	Copper
4147	LG10478	2/7/2016	Lead	0	Copper
4148	LG10479	2/7/2016	Lead	0	Copper
4149	LG10481	2/7/2016	Lead	0	Copper
4150	LG10484	2/7/2016	Lead	0	Copper
4151	LG10485	2/7/2016	Lead	0	Copper
4152	LG10487	2/7/2016	Lead	0	Copper
4153	LG10493	2/7/2016	Lead	0	Copper
4154	LG10497	2/7/2016	Lead	0	Copper
4155	LG10498	2/7/2016	Lead	0	Copper
4156	LG10499	2/7/2016	Lead	0	Copper
4157	LG10501	2/7/2016	Lead	0	Copper
4158	LG10508	2/7/2016	Lead	0	Copper

	F	G	H
4117	0	FLINT	48506
4118	0	FLINT	48507
4119	0	FLINT	48507
4120	60	FLINT	48506
4121	0	FLINT	48507
4122	0	FLINT	48502
4123	0	FLINT	48507
4124	0	FLINT	48507
4125	70	FLINT	48505
4126	0	FLINT	48503
4127	0	FLINT	48507
4128	0	FLINT	48507
4129	160	FLINT	48507
4130	0	FLINT	48503
4131	140	FLINT	48503
4132	0	FLINT	48503
4133	0	FLINT	48507
4134	0	FLINT	48503
4135	90	FLINT	48503
4136	0	FLINT	48503
4137	0		
4138	0	FLINT	48504
4139	0	FLINT	48503
4140	130	FLINT	48503
4141	200	FLINT	48503
4142	0	BURTON	48529
4143	0		
4144	0	FLINT	48503
4145	70	FLINT	48532
4146	0	FLINT	48504
4147	0	FLINT	48503
4148	0	FLINT	
4149	0	FLINT	48503
4150	0	FLINT	48504
4151	0	FLINT	48503
4152	0	FLINT	
4153	0	FLINT	48507
4154	0	FLINT	48504
4155	0	FLINT	48507
4156	0	FLINT	48507
4157	0	FLINT	48504
4158	0	FLINT	48503

	A	B	C	D	E
4159	LG10509	2/7/2016	Lead	0	Copper
4160	LG10510	2/7/2016	Lead	0	Copper
4161	LG10511	2/7/2016	Lead	0	Copper
4162	LG10513	2/7/2016	Lead	0	Copper
4163	LG10514	2/7/2016	Lead	0	Copper
4164	LG10517	2/7/2016	Lead	0	Copper
4165	LG10518	2/7/2016	Lead	0	Copper
4166	LG10520	2/7/2016	Lead	0	Copper
4167	LG10521	2/7/2016	Lead	0	Copper
4168	LG10522	2/7/2016	Lead	0	Copper
4169	LG10524	2/7/2016	Lead	0	Copper
4170	LG10525	2/7/2016	Lead	0	Copper
4171	LG10528	2/7/2016	Lead	0	Copper
4172	LG10529	2/7/2016	Lead	0	Copper
4173	LG10532	2/7/2016	Lead	0	Copper
4174	LG10533	2/7/2016	Lead	0	Copper
4175	LG10534	2/7/2016	Lead	0	Copper
4176	LG10535	2/7/2016	Lead	0	Copper
4177	LG10537	2/7/2016	Lead	0	Copper
4178	LG10539	2/7/2016	Lead	0	Copper
4179	LG10546	2/7/2016	Lead	0	Copper
4180	LG10549	2/7/2016	Lead	0	Copper
4181	LG10550	2/7/2016	Lead	0	Copper
4182	LG10551	2/7/2016	Lead	0	Copper
4183	LG10553	2/7/2016	Lead	0	Copper
4184	LG10554	2/7/2016	Lead	0	Copper
4185	LG10555	2/7/2016	Lead	0	Copper
4186	LG10556	2/7/2016	Lead	0	Copper
4187	LG10558	2/7/2016	Lead	0	Copper
4188	LG10559	2/7/2016	Lead	0	Copper
4189	LG10561	2/7/2016	Lead	0	Copper
4190	LG10562	2/7/2016	Lead	0	Copper
4191	LG10566	2/7/2016	Lead	0	Copper
4192	LG10568	2/7/2016	Lead	0	Copper
4193	LG10570	2/7/2016	Lead	0	Copper
4194	LG10572	2/7/2016	Lead	0	Copper
4195	LG10573	2/7/2016	Lead	0	Copper
4196	LG10575	2/7/2016	Lead	0	Copper
4197	LG10576	2/7/2016	Lead	0	Copper
4198	LG10577	2/7/2016	Lead	0	Copper
4199	LG10579	2/7/2016	Lead	0	Copper
4200	LG10581	2/7/2016	Lead	0	Copper

	F	G	H
4159	0	FLINT	48503
4160	0	FLINT	48503
4161	210	FLINT	48507
4162	90	FLINT	48507
4163	50	FLINT	48507
4164	0	FLINT	48532
4165	60	FLINT	48504
4166	0	FLINT	
4167	0	FLINT	48506
4168	0	FLINT	48504
4169	0	BURTON	48529
4170	0	FLINT	48507
4171	0	FLINT	48504
4172	0	FLINT	48506
4173	0	FLINT	48503
4174	0	FLINT	48503
4175	50		
4176	0	FLINT	
4177	0	FLINT	48505
4178	0	FLINT	
4179	0	FLINT	48504
4180	60	FLINT	48503
4181	0	FLINT	48506
4182	0	FLINT	48505
4183	120	FLINT	48503
4184	90	FLINT	48505
4185	0	FLINT	48504
4186	0	FLINT	48506
4187	0	FLINT	48506
4188	0	FLINT	48505
4189	140	FLINT	48504
4190	0	FLINT	48504
4191	0	FLINT	48503
4192	370	FLINT	48507
4193	90	BURTON	48529
4194	170	FLINT	48506
4195	130	FLINT	48506
4196	60	FLINT	48506
4197	0	FLINT	48506
4198	0	FLINT	48506
4199	0	FLINT	48506
4200	0	FLINT	48506

	A	B	C	D	E
4201	LG10582	2/7/2016	Lead	0	Copper
4202	LG10587	2/7/2016	Lead	0	Copper
4203	LG10588	2/7/2016	Lead	0	Copper
4204	LG10589	2/7/2016	Lead	0	Copper
4205	LG10593	2/7/2016	Lead	0	Copper
4206	LG10595	2/7/2016	Lead	0	Copper
4207	LG10598	2/7/2016	Lead	0	Copper
4208	LG10600	2/7/2016	Lead	0	Copper
4209	LG10601	2/7/2016	Lead	0	Copper
4210	LG10602	2/7/2016	Lead	0	Copper
4211	LG10603	2/7/2016	Lead	0	Copper
4212	LG10604	2/7/2016	Lead	0	Copper
4213	LG10607	2/7/2016	Lead	0	Copper
4214	LG10608	2/7/2016	Lead	0	Copper
4215	LG10652	2/8/2016	Lead	0	Copper
4216	LG10653	2/8/2016	Lead	0	Copper
4217	LG10654	2/8/2016	Lead	0	Copper
4218	LG10655	2/8/2016	Lead	0	Copper
4219	LG10656	2/8/2016	Lead	0	Copper
4220	LG10659	2/8/2016	Lead	0	Copper
4221	LG10660	2/8/2016	Lead	0	Copper
4222	LG10661	2/8/2016	Lead	0	Copper
4223	LG10662	2/8/2016	Lead	0	Copper
4224	LG10663	2/8/2016	Lead	0	Copper
4225	LG10664	2/8/2016	Lead	0	Copper
4226	LG10665	2/8/2016	Lead	0	Copper
4227	LG10666	2/8/2016	Lead	0	Copper
4228	LG10667	2/8/2016	Lead	0	Copper
4229	LG10669	2/8/2016	Lead	0	Copper
4230	LG10670	2/8/2016	Lead	0	Copper
4231	LG10674	2/8/2016	Lead	0	Copper
4232	LG10676	2/8/2016	Lead	0	Copper
4233	LG10685	2/8/2016	Lead	0	Copper
4234	LG10687	2/8/2016	Lead	0	Copper
4235	LG10690	2/8/2016	Lead	0	Copper
4236	LG10691	2/8/2016	Lead	0	Copper
4237	LG10692	2/8/2016	Lead	0	Copper
4238	LG10695	2/8/2016	Lead	0	Copper
4239	LG10698	2/8/2016	Lead	0	Copper
4240	LG10700	2/8/2016	Lead	0	Copper
4241	LG10701	2/8/2016	Lead	0	Copper
4242	LG10702	2/8/2016	Lead	0	Copper

	F	G	H
4201	0	MT MORRIS	48458
4202	80	FLINT	48506
4203	0	FLINT	
4204	0	FLINT	48503
4205	100	FLINT	
4206	0	FLINT	48504
4207	0	FLINT	48505
4208	60	FLINT	48506
4209	0	FLINT	48503
4210	0	FLINT	48505
4211	0	FLINT	48505
4212	0	FLINT	
4213	0	FLINT	48505
4214	0	FLINT	48506
4215	0	FLINT	48507
4216	60	FLINT	48507
4217	0	FLINT	48507
4218	0	FLINT	
4219	0	FLINT	48507
4220	0	FLINT	48502
4221	0	FLINT	48504
4222	0	FLINT	48503
4223	0	FLINT	
4224	0	FLINT	48504
4225	190	FLINT	48503
4226	120	FLINT	48503
4227	50	FLINT	48504
4228	60	FLINT	48504
4229	140	FLINT	48507
4230	0	FLINT	48507
4231	0	FLINT	48507
4232	0		
4233	0	FLINT	48507
4234	0		
4235	280	FLINT	48507
4236	0	FLINT	48502
4237	0		
4238	0	FLINT	
4239	0	FLINT	48532
4240	0	FLINT	48507
4241	100	FLINT	48503
4242	0	FLINT	48505

	A	B	C	D	E
4243	LG10703	2/8/2016	Lead	0	Copper
4244	LG10704	2/8/2016	Lead	0	Copper
4245	LG10706	2/8/2016	Lead	0	Copper
4246	LG10708	2/8/2016	Lead	0	Copper
4247	LG10712	2/8/2016	Lead	0	Copper
4248	LG10714	2/8/2016	Lead	0	Copper
4249	LG10716	2/8/2016	Lead	0	Copper
4250	LG10717	2/8/2016	Lead	0	Copper
4251	LG10719	2/8/2016	Lead	0	Copper
4252	LG10720	2/8/2016	Lead	0	Copper
4253	LG10721	2/8/2016	Lead	0	Copper
4254	LG10725	2/8/2016	Lead	0	Copper
4255	LG10726	2/8/2016	Lead	0	Copper
4256	LG10727	2/8/2016	Lead	0	Copper
4257	LG10728	2/8/2016	Lead	0	Copper
4258	LG10730	2/8/2016	Lead	0	Copper
4259	LG10732	2/8/2016	Lead	0	Copper
4260	LG10734	2/8/2016	Lead	0	Copper
4261	LG10735	2/8/2016	Lead	0	Copper
4262	LG10737	2/8/2016	Lead	0	Copper
4263	LG10740	2/8/2016	Lead	0	Copper
4264	LG10742	2/8/2016	Lead	0	Copper
4265	LG10743	2/8/2016	Lead	0	Copper
4266	LG10745	2/8/2016	Lead	0	Copper
4267	LG10749	2/8/2016	Lead	0	Copper
4268	LG10751	2/8/2016	Lead	0	Copper
4269	LG10752	2/8/2016	Lead	0	Copper
4270	LG10754	2/8/2016	Lead	0	Copper
4271	LG10757	2/8/2016	Lead	0	Copper
4272	LG10758	2/8/2016	Lead	0	Copper
4273	LG10759	2/8/2016	Lead	0	Copper
4274	LG10760	2/8/2016	Lead	0	Copper
4275	LG10762	2/8/2016	Lead	0	Copper
4276	LG10763	2/8/2016	Lead	0	Copper
4277	LG10764	2/8/2016	Lead	0	Copper
4278	LG10765	2/8/2016	Lead	0	Copper
4279	LG10766	2/8/2016	Lead	0	Copper
4280	LG10770	2/8/2016	Lead	0	Copper
4281	LG10771	2/8/2016	Lead	0	Copper
4282	LG10774	2/8/2016	Lead	0	Copper
4283	LG10775	2/8/2016	Lead	0	Copper
4284	LG10776	2/8/2016	Lead	0	Copper

	F	G	H
4243	0	FLINT	48506
4244	0	FLINT	48503
4245	110	FLINT	48433
4246	0	FLINT	48504
4247	100	FLINT	48503
4248	0	FLINT	48507
4249	0	FLINT	48507
4250	0	FLINT	48505
4251	120	FLINT	48503
4252	0	FLINT	
4253	60	FLINT	48505
4254	0	FLINT	48503
4255	0	FLINT	
4256	0	FLINT	48506
4257	90	FLINT	48503
4258	130	FLINT	48503
4259	0	FLINT	48503
4260	350	FLINT	48505
4261	0	FLINT	48506
4262	0	ST. LOUIS	48506
4263	60	FLINT	48507
4264	0	FLINT	48503
4265	80	FLINT	48503
4266	0	FLINT	
4267	0	FLINT	48505
4268	0	FLINT	
4269	0	FLINT	48503
4270	0	FLINT	48505
4271	190	FLINT	48532
4272	0	FLINT	48504
4273	250	FLINT	48504
4274	60	FLINT	48503
4275	0	FLINT	
4276	140	FLINT	48503
4277	110	FLINT	48503
4278	0	FLINT	48505
4279	0	FLINT	48504
4280	0	FLINT	48505
4281	0	FLINT	48504
4282	0	FLINT	48504
4283	70	FLINT	48503
4284	0	FLINT	48503

	A	B	C	D	E
4285	LG10779	2/8/2016	Lead	0	Copper
4286	LG10780	2/8/2016	Lead	0	Copper
4287	LG10783	2/8/2016	Lead	0	Copper
4288	LG10785	2/8/2016	Lead	0	Copper
4289	LG10786	2/8/2016	Lead	0	Copper
4290	LG10787	2/8/2016	Lead	0	Copper
4291	LG10789	2/8/2016	Lead	0	Copper
4292	LG10792	2/8/2016	Lead	0	Copper
4293	LG10793	2/8/2016	Lead	0	Copper
4294	LG10794	2/8/2016	Lead	0	Copper
4295	LG10795	2/8/2016	Lead	0	Copper
4296	LG10799	2/8/2016	Lead	0	Copper
4297	LG10803	2/8/2016	Lead	0	Copper
4298	LG10804	2/8/2016	Lead	0	Copper
4299	LG10805	2/8/2016	Lead	0	Copper
4300	LG10806	2/8/2016	Lead	0	Copper
4301	LG10809	2/8/2016	Lead	0	Copper
4302	LG10811	2/8/2016	Lead	0	Copper
4303	LG10812	2/8/2016	Lead	0	Copper
4304	LG10813	2/8/2016	Lead	0	Copper
4305	LG10815	2/8/2016	Lead	0	Copper
4306	LG10816	2/8/2016	Lead	0	Copper
4307	LG10817	2/8/2016	Lead	0	Copper
4308	LG10818	2/8/2016	Lead	0	Copper
4309	LG10819	2/8/2016	Lead	0	Copper
4310	LG10821	2/8/2016	Lead	0	Copper
4311	LG10822	2/8/2016	Lead	0	Copper
4312	LG10825	2/8/2016	Lead	0	Copper
4313	LG10827	2/8/2016	Lead	0	Copper
4314	LG10828	2/8/2016	Lead	0	Copper
4315	LG10835	2/8/2016	Lead	0	Copper
4316	LG10836	2/8/2016	Lead	0	Copper
4317	LG10837	2/8/2016	Lead	0	Copper
4318	LG10838	2/8/2016	Lead	0	Copper
4319	LG10839	2/8/2016	Lead	0	Copper
4320	LG10841	2/8/2016	Lead	0	Copper
4321	LG10844	2/8/2016	Lead	0	Copper
4322	LG10849	2/8/2016	Lead	0	Copper
4323	LG10850	2/8/2016	Lead	0	Copper
4324	LG10851	2/8/2016	Lead	0	Copper
4325	LG10852	2/8/2016	Lead	0	Copper
4326	LG10853	2/8/2016	Lead	0	Copper

	F	G	H
4285	0	FLINT	48503
4286	50	FLINT	48507
4287	0	FLINT	48503
4288	170	FLINT	48532
4289	0	FLINT	48504
4290	240	FLINT	48507
4291	180	FLINT	48506
4292	0	FLINT	
4293	220	FLINT	48504
4294	0	FLINT	48503
4295	80	FLINT	48507
4296	0	FLINT	48503
4297	80	FLINT	48504
4298	0	FLINT	48505
4299	0	FLINT	48504
4300	0	FLINT	48507
4301	0	FLINT	48503
4302	50	FLINT	48504
4303	0	FLINT	48532
4304	0	FLINT	48507
4305	70	FLINT	48505
4306	0	FLINT	48504
4307	0	FLINT	48503
4308	0	FLINT	48503
4309	0	FLINT	48532
4310	280	FLINT	48505
4311	250	FLINT	
4312	60	FLINT	48504
4313	210	FLINT	
4314	80	FLUSHING	48433
4315	0	FLINT	48503
4316	120	FLINT	48503
4317	0	FLINT	48504
4318	0	FLINT	48503
4319	0	FLINT	48503
4320	0	FLINT	48503
4321	0	FLINT	48503
4322	0		
4323	0	FLINT	48505
4324	0	FLINT	48506
4325	210	FLINT	48505
4326	0	FLINT	

	A	B	C	D	E
4327	LG10854	2/8/2016	Lead	0	Copper
4328	LG10856	2/8/2016	Lead	0	Copper
4329	LG10858	2/8/2016	Lead	0	Copper
4330	LG10859	2/8/2016	Lead	0	Copper
4331	LG10862	2/8/2016	Lead	0	Copper
4332	LG10863	2/8/2016	Lead	0	Copper
4333	LG10864	2/8/2016	Lead	0	Copper
4334	LG10865	2/8/2016	Lead	0	Copper
4335	LG10866	2/8/2016	Lead	0	Copper
4336	LG10867	2/8/2016	Lead	0	Copper
4337	LG10870	2/8/2016	Lead	0	Copper
4338	LG10871	2/8/2016	Lead	0	Copper
4339	LG10872	2/8/2016	Lead	0	Copper
4340	LG10874	2/8/2016	Lead	0	Copper
4341	LG10876	2/8/2016	Lead	0	Copper
4342	LG10879	2/8/2016	Lead	0	Copper
4343	LG10882	2/8/2016	Lead	0	Copper
4344	LG10884	2/8/2016	Lead	0	Copper
4345	LG10885	2/8/2016	Lead	0	Copper
4346	LG10889	2/8/2016	Lead	0	Copper
4347	LG10897	2/8/2016	Lead	0	Copper
4348	LG11207	2/9/2016	Lead	0	Copper
4349	LG11208	2/9/2016	Lead	0	Copper
4350	LG11213	2/9/2016	Lead	0	Copper
4351	LG11216	2/9/2016	Lead	0	Copper
4352	LG11217	2/9/2016	Lead	0	Copper
4353	LG11218	2/9/2016	Lead	0	Copper
4354	LG11220	2/9/2016	Lead	0	Copper
4355	LG11222	2/9/2016	Lead	0	Copper
4356	LG11223	2/9/2016	Lead	0	Copper
4357	LG11224	2/9/2016	Lead	0	Copper
4358	LG11226	2/9/2016	Lead	0	Copper
4359	LG11229	2/9/2016	Lead	0	Copper
4360	LG11230	2/9/2016	Lead	0	Copper
4361	LG11234	2/9/2016	Lead	0	Copper
4362	LG11235	2/9/2016	Lead	0	Copper
4363	LG11237	2/9/2016	Lead	0	Copper
4364	LG11239	2/9/2016	Lead	0	Copper
4365	LG11241	2/9/2016	Lead	0	Copper
4366	LG11242	2/9/2016	Lead	0	Copper
4367	LG11243	2/9/2016	Lead	0	Copper
4368	LG11244	2/9/2016	Lead	0	Copper

	F	G	H
4327	0	FLINT	48506
4328	0	FLINT	48504
4329	50	FLINT	48505
4330	0	FLINT	48532
4331	0	FLINT	48503
4332	0	FLINT	48507
4333	0	FLINT	48506
4334	0	FLINT	48506
4335	0	FLINT	48506
4336	60	FLINT	48505
4337	90	FLINT	48503
4338	0	FLINT	48504
4339	70	FLINT	48507
4340	100	FLINT	48503
4341	80	FLINT	48507
4342	0	FLINT	48505-3327
4343	60	FLINT	48503
4344	100	FLINT	48505
4345	0	FLINT	48503
4346	180	FLINT	48504
4347	120	FLINT	48504
4348	0	FLINT	48505
4349	0	FLINT	48504
4350	0	FLINT	48507
4351	0	FLINT	48507
4352	0	FLINT	48507
4353	0	FLINT	48504
4354	70	FLINT	48503
4355	0	FLINT	48503
4356	320	FLINT	48504
4357	0	FLINT	48503
4358	0	FLINT	48503
4359	0	FLINT	48504
4360	0	FLINT	48507
4361	0	FLINT	48507
4362	0	FLINT	48503
4363	0	FLINT	48503
4364	0	FLINT	48506
4365	80	FLINT	48506
4366	50	FLINT	48506
4367	0		48506
4368	60	FLINT	48502

	A	B	C	D	E
4369	LG11247	2/9/2016	Lead	0	Copper
4370	LG11248	2/9/2016	Lead	0	Copper
4371	LG11250	2/9/2016	Lead	0	Copper
4372	LG11252	2/9/2016	Lead	0	Copper
4373	LG11254	2/9/2016	Lead	0	Copper
4374	LG11255	2/9/2016	Lead	0	Copper
4375	LG11256	2/9/2016	Lead	0	Copper
4376	LG11259	2/9/2016	Lead	0	Copper
4377	LG11264	2/9/2016	Lead	0	Copper
4378	LG11265	2/9/2016	Lead	0	Copper
4379	LG11266	2/9/2016	Lead	0	Copper
4380	LG11267	2/9/2016	Lead	0	Copper
4381	LG11270	2/9/2016	Lead	0	Copper
4382	LG11271	2/9/2016	Lead	0	Copper
4383	LG11273	2/9/2016	Lead	0	Copper
4384	LG11275	2/9/2016	Lead	0	Copper
4385	LG11277	2/9/2016	Lead	0	Copper
4386	LG11279	2/9/2016	Lead	0	Copper
4387	LG11280	2/9/2016	Lead	0	Copper
4388	LG11281	2/9/2016	Lead	0	Copper
4389	LG11283	2/9/2016	Lead	0	Copper
4390	LG11286	2/9/2016	Lead	0	Copper
4391	LG11287	2/9/2016	Lead	0	Copper
4392	LG11288	2/9/2016	Lead	0	Copper
4393	LG11290	2/9/2016	Lead	0	Copper
4394	LG11291	2/9/2016	Lead	0	Copper
4395	LG11292	2/9/2016	Lead	0	Copper
4396	LG11293	2/9/2016	Lead	0	Copper
4397	LG11294	2/9/2016	Lead	0	Copper
4398	LG11295	2/9/2016	Lead	0	Copper
4399	LG11297	2/9/2016	Lead	0	Copper
4400	LG11300	2/9/2016	Lead	0	Copper
4401	LG11302	2/9/2016	Lead	0	Copper
4402	LG11305	2/9/2016	Lead	0	Copper
4403	LG11306	2/9/2016	Lead	0	Copper
4404	LG11307	2/9/2016	Lead	0	Copper
4405	LG11308	2/9/2016	Lead	0	Copper
4406	LG11309	2/9/2016	Lead	0	Copper
4407	LG11312	2/9/2016	Lead	0	Copper
4408	LG11313	2/9/2016	Lead	0	Copper
4409	LG11314	2/9/2016	Lead	0	Copper
4410	LG11315	2/9/2016	Lead	0	Copper

	F	G	H
4369	50	FLINT	48506
4370	130	FLINT	48505
4371	0	FLINT	48503
4372	0	FLINT	48504
4373	120	FLINT	48503
4374	50	FLINT	48503
4375	0	FLINT	48507
4376	0	FLINT	
4377	0	FLINT	48503
4378	150	FLINT	
4379	0	FLINT	48503
4380	0	FLINT	48503
4381	0	FLINT	48506
4382	160	FLINT	48504
4383	0	FLINT	48504
4384	0		
4385	0	FLINT	48506
4386	0	FLINT	48504
4387	0	FLINT	48504
4388	0	FLINT	48504
4389	60	FLINT	48506
4390	0	FLINT	48505
4391	0	FLINT	48503
4392	50	FLINT	48503
4393	0	FLINT	48505
4394	0	FLINT	48506
4395	70	FLINT	48503
4396	0	FLINT	48504
4397	0	FLINT	
4398	80	FLINT	
4399	0	FLINT	48505
4400	0	FLINT	48505
4401	0	FLINT	48504
4402	0	FLINT	48505
4403	130	FLINT	48503
4404	0	FLINT	48505
4405	0	FLINT	48507
4406	60	FLINT	48504
4407	0	FLINT	48503
4408	0	FLINT	48504
4409	130	FLINT	48504
4410	0	FLINT	48504

	A	B	C	D	E
4411	LG11318	2/9/2016	Lead	0	Copper
4412	LG11319	2/9/2016	Lead	0	Copper
4413	LG11320	2/9/2016	Lead	0	Copper
4414	LG11323	2/9/2016	Lead	0	Copper
4415	LG11325	2/9/2016	Lead	0	Copper
4416	LG11328	2/9/2016	Lead	0	Copper
4417	LG11329	2/9/2016	Lead	0	Copper
4418	LG11330	2/9/2016	Lead	0	Copper
4419	LG11333	2/9/2016	Lead	0	Copper
4420	LG11335	2/9/2016	Lead	0	Copper
4421	LG11337	2/9/2016	Lead	0	Copper
4422	LG11338	2/9/2016	Lead	0	Copper
4423	LG11339	2/9/2016	Lead	0	Copper
4424	LG11340	2/9/2016	Lead	0	Copper
4425	LG11341	2/9/2016	Lead	0	Copper
4426	LG11342	2/9/2016	Lead	0	Copper
4427	LG11349	2/9/2016	Lead	0	Copper
4428	LG11351	2/9/2016	Lead	0	Copper
4429	LG11353	2/9/2016	Lead	0	Copper
4430	LG11354	2/9/2016	Lead	0	Copper
4431	LG11355	2/9/2016	Lead	0	Copper
4432	LG11356	2/9/2016	Lead	0	Copper
4433	LG11357	2/9/2016	Lead	0	Copper
4434	LG11358	2/9/2016	Lead	0	Copper
4435	LG11361	2/9/2016	Lead	0	Copper
4436	LG11364	2/9/2016	Lead	0	Copper
4437	LG11365	2/9/2016	Lead	0	Copper
4438	LG11369	2/9/2016	Lead	0	Copper
4439	LG11370	2/9/2016	Lead	0	Copper
4440	LG11373	2/9/2016	Lead	0	Copper
4441	LG11374	2/9/2016	Lead	0	Copper
4442	LG11375	2/9/2016	Lead	0	Copper
4443	LG11376	2/9/2016	Lead	0	Copper
4444	LG11378	2/9/2016	Lead	0	Copper
4445	LG11380	2/9/2016	Lead	0	Copper
4446	LG11381	2/9/2016	Lead	0	Copper
4447	LG11382	2/9/2016	Lead	0	Copper
4448	LG11383	2/9/2016	Lead	0	Copper
4449	LG11413	2/9/2016	Lead	0	Copper
4450	LG11415	2/9/2016	Lead	0	Copper
4451	LG11417	2/9/2016	Lead	0	Copper
4452	LG11418	2/9/2016	Lead	0	Copper

	F	G	H
4411	0		
4412	0	FLINT	48503
4413	0	FLINT	48504
4414	120	FLINT	48507
4415	0	FLINT	48507
4416	0	FLINT	48506
4417	0	FLINT	48503
4418	150	FLINT	48506
4419	0	FLINT	48503
4420	0	FLINT	48505
4421	0	FLINT	48504
4422	0	FLINT	48503
4423	0	FLINT	48503
4424	0	FLINT	
4425	0	FLINT	48504
4426	0	FLINT	48504
4427	0	FLINT	48504
4428	160	FLINT	48503
4429	0	FLINT	48504
4430	60	FLINT	48507
4431	0	FLINT	48506
4432	0	FLINT	48506
4433	0	BURTON	48509
4434	0	FLINT	48506
4435	160	FLINT	
4436	120	FLINT	48503
4437	130	FLINT	48507
4438	90	FLINT	48504
4439	0	FLINT	48503
4440	0	FLINT	48503
4441	0	FLINT	48507
4442	0	FLINT	48506
4443	0	FLINT	48506
4444	0	FLINT	48504
4445	0	FLINT	48503
4446	0	FLINT	48506
4447	0	FLINT	48503
4448	160	FLINT	48503
4449	130	FLINT	48504
4450	0	FLINT	48504
4451	90	FLINT	48504
4452	0	FLINT	48505

	A	B	C	D	E
4453	LG11419	2/9/2016	Lead	0	Copper
4454	LG11421	2/9/2016	Lead	0	Copper
4455	LG11422	2/9/2016	Lead	0	Copper
4456	LG11423	2/9/2016	Lead	0	Copper
4457	LG11424	2/9/2016	Lead	0	Copper
4458	LG11427	2/9/2016	Lead	0	Copper
4459	LG11430	2/9/2016	Lead	0	Copper
4460	LG11431	2/9/2016	Lead	0	Copper
4461	LG11432	2/9/2016	Lead	0	Copper
4462	LG11435	2/9/2016	Lead	0	Copper
4463	LG11437	2/9/2016	Lead	0	Copper
4464	LG11439	2/9/2016	Lead	0	Copper
4465	LG11441	2/9/2016	Lead	0	Copper
4466	LG11442	2/9/2016	Lead	0	Copper
4467	LG11446	2/9/2016	Lead	0	Copper
4468	LG11447	2/9/2016	Lead	0	Copper
4469	LG11449	2/9/2016	Lead	0	Copper
4470	LG11452	2/9/2016	Lead	0	Copper
4471	LG11454	2/9/2016	Lead	0	Copper
4472	LG11455	2/9/2016	Lead	0	Copper
4473	LG11458	2/9/2016	Lead	0	Copper
4474	LG11459	2/9/2016	Lead	0	Copper
4475	LG11461	2/9/2016	Lead	0	Copper
4476	LG11462	2/9/2016	Lead	0	Copper
4477	LG11467	2/9/2016	Lead	0	Copper
4478	LG11468	2/9/2016	Lead	0	Copper
4479	LG11469	2/9/2016	Lead	0	Copper
4480	LG11470	2/9/2016	Lead	0	Copper
4481	LG11474	2/9/2016	Lead	0	Copper
4482	LG11477	2/9/2016	Lead	0	Copper
4483	LG11479	2/9/2016	Lead	0	Copper
4484	LG11487	2/9/2016	Lead	0	Copper
4485	LG11488	2/9/2016	Lead	0	Copper
4486	LG11489	2/9/2016	Lead	0	Copper
4487	LG11490	2/9/2016	Lead	0	Copper
4488	LG11491	2/9/2016	Lead	0	Copper
4489	LG11494	2/9/2016	Lead	0	Copper
4490	LG11495	2/9/2016	Lead	0	Copper
4491	LG11497	2/9/2016	Lead	0	Copper
4492	LG11500	2/9/2016	Lead	0	Copper
4493	LG11506	2/9/2016	Lead	0	Copper
4494	LG11507	2/9/2016	Lead	0	Copper

	F	G	H
4453	0	FLINT	48507
4454	0	FLINT	48503
4455	0	FLINT	48504
4456	0	FLINT	48504
4457	600	FLINT	48504
4458	0	FLINT	48503
4459	0	FLINT	48503
4460	0	FLINT	48503
4461	120	FLINT	48503
4462	0	FLINT	48504
4463	0	FLINT	48502
4464	0	FLINT	48504
4465	0	FLINT	48505
4466	210	FLINT	48504
4467	0	FLINT	48504
4468	0	FLINT	48504
4469	0	FLINT	48506
4470	0	FLINT	48503
4471	0	FLINT	48503
4472	70	FLINT	48532
4473	0	FLINT	48505
4474	280	FLINT	48503
4475	0	FLINT	48507
4476	560	FLINT	48506
4477	70	BURTON	48529
4478	0	FLINT	48506
4479	0	FLINT	48507
4480	0	FLINT	48532-5235
4481	0	FLINT	48507
4482	160	FLINT	48505
4483	0	FLINT	48503
4484	0	FLINT	48503
4485	0	FLINT	48532
4486	110	FLINT	48507
4487	60	FLINT	48507
4488	80	FLINT	48507
4489	100	FLINT	48507
4490	120	FLINT	48507
4491	90		
4492	0	BURTON	
4493	0	FLINT	48532
4494	0	FLINT	48532

	A	B	C	D	E
4495	LG11508	2/9/2016	Lead	0	Copper
4496	LG11510	2/9/2016	Lead	0	Copper
4497	LG11512	2/9/2016	Lead	0	Copper
4498	LG11787	2/10/2016	Lead	0	Copper
4499	LG11788	2/10/2016	Lead	0	Copper
4500	LG11792	2/10/2016	Lead	0	Copper
4501	LG11793	2/10/2016	Lead	0	Copper
4502	LG11796	2/10/2016	Lead	0	Copper
4503	LG11799	2/10/2016	Lead	0	Copper
4504	LG11800	2/10/2016	Lead	0	Copper
4505	LG11802	2/10/2016	Lead	0	Copper
4506	LG11803	2/10/2016	Lead	0	Copper
4507	LG11804	2/10/2016	Lead	0	Copper
4508	LG11805	2/10/2016	Lead	0	Copper
4509	LG11806	2/10/2016	Lead	0	Copper
4510	LG11812	2/10/2016	Lead	0	Copper
4511	LG11813	2/10/2016	Lead	0	Copper
4512	LG11816	2/10/2016	Lead	0	Copper
4513	LG11817	2/10/2016	Lead	0	Copper
4514	LG11818	2/10/2016	Lead	0	Copper
4515	LG11819	2/10/2016	Lead	0	Copper
4516	LG11820	2/10/2016	Lead	0	Copper
4517	LG11823	2/10/2016	Lead	0	Copper
4518	LG11825	2/10/2016	Lead	0	Copper
4519	LG11826	2/10/2016	Lead	0	Copper
4520	LG11828	2/10/2016	Lead	0	Copper
4521	LG11830	2/10/2016	Lead	0	Copper
4522	LG11831	2/10/2016	Lead	0	Copper
4523	LG11834	2/10/2016	Lead	0	Copper
4524	LG11836	2/10/2016	Lead	0	Copper
4525	LG11837	2/10/2016	Lead	0	Copper
4526	LG11839	2/10/2016	Lead	0	Copper
4527	LG11844	2/10/2016	Lead	0	Copper
4528	LG11846	2/10/2016	Lead	0	Copper
4529	LG11847	2/10/2016	Lead	0	Copper
4530	LG11848	2/10/2016	Lead	0	Copper
4531	LG11849	2/10/2016	Lead	0	Copper
4532	LG11850	2/10/2016	Lead	0	Copper
4533	LG11851	2/10/2016	Lead	0	Copper
4534	LG11852	2/10/2016	Lead	0	Copper
4535	LG11854	2/10/2016	Lead	0	Copper
4536	LG11855	2/10/2016	Lead	0	Copper

	F	G	H
4495	70	FLINT	48506
4496	110	FLINT	48506
4497	110	FLINT	48506
4498	0	FLINT	48503
4499	50	FLINT	48504
4500	0	FLINT	48503
4501	0	FLINT	48504
4502	70	FLINT	48503
4503	0	FLINT	
4504	0	FLINT	48503
4505	160	FLINT	48506
4506	0	FLINT	48506
4507	0	FLINT	48503
4508	0	FLINT	48506
4509	380	FLINT	
4510	0	FLINT	48505
4511	0	FLINT	48503
4512	0	FLINT	48503
4513	260	FLINT	48503
4514	140	FLINT	48507
4515	70	FLINT	48505
4516	50	FLINT	48507
4517	0	FLINT	48506
4518	0	FLINT	48505
4519	0	FLINT	48506
4520	0	FLINT	48506
4521	0	FLINT	48506
4522	0	FLINT	48504
4523	0	FLINT	
4524	0	FLINT	48506
4525	0	FLINT	48506
4526	0	FLINT	48503
4527	0	FLINT	48507
4528	110	FLUSHING	48433
4529	0	FLINT	48503
4530	0	FLINT	48504
4531	50	FLINT	48503
4532	0	FLINT	48505
4533	0	FLINT	48503
4534	0	FLINT	48506
4535	0	FLINT	48506
4536	0	FLINT	48507

	A	B	C	D	E
4537	LG11859	2/10/2016	Lead	0	Copper
4538	LG11865	2/10/2016	Lead	0	Copper
4539	LG11873	2/10/2016	Lead	0	Copper
4540	LG11875	2/10/2016	Lead	0	Copper
4541	LG11876	2/10/2016	Lead	0	Copper
4542	LG11879	2/10/2016	Lead	0	Copper
4543	LG11881	2/10/2016	Lead	0	Copper
4544	LG11883	2/10/2016	Lead	0	Copper
4545	LF82709	9/15/2015	Lead	1	Copper
4546	LF84317	9/23/2015	Lead	1	Copper
4547	LF84896	9/25/2015	Lead	1	Copper
4548	LF85605	9/30/2015	Lead	1	Copper
4549	LF85608	9/30/2015	Lead	1	Copper
4550	LF85800	10/1/2015	Lead	1	Copper
4551	LF85934	10/2/2015	Lead	1	Copper
4552	LF85937	10/2/2015	Lead	1	Copper
4553	LF85939	10/2/2015	Lead	1	Copper
4554	LF85942	10/2/2015	Lead	1	Copper
4555	LF85951	10/2/2015	Lead	1	Copper
4556	LF85959	10/2/2015	Lead	1	Copper
4557	LF86487	10/6/2015	Lead	1	Copper
4558	LF86492	10/6/2015	Lead	1	Copper
4559	LF86511	10/6/2015	Lead	1	Copper
4560	LF87013	10/8/2015	Lead	1	Copper
4561	LF87015	10/8/2015	Lead	1	Copper
4562	LF87016	10/8/2015	Lead	1	Copper
4563	LF87028	10/8/2015	Lead	1	Copper
4564	LF87044	10/8/2015	Lead	1	Copper
4565	LF87046	10/8/2015	Lead	1	Copper
4566	LF87053	10/8/2015	Lead	1	Copper
4567	LF87367	10/13/2015	Lead	1	Copper
4568	LF87380	10/13/2015	Lead	1	Copper
4569	LF87382	10/13/2015	Lead	1	Copper
4570	LF87384	10/13/2015	Lead	1	Copper
4571	LF87411	10/13/2015	Lead	1	Copper
4572	LF87417	10/13/2015	Lead	1	Copper
4573	LF87424	10/13/2015	Lead	1	Copper
4574	LF87427	10/13/2015	Lead	1	Copper
4575	LF87433	10/13/2015	Lead	1	Copper
4576	LF87930	10/16/2015	Lead	1	Copper
4577	LF88278	10/20/2015	Lead	1	Copper
4578	LF88290	10/20/2015	Lead	1	Copper

	F	G	H
4537	0	FLINT	
4538	0	FLINT	48503
4539	0	FLINT	48507
4540	0	FLINT	48507
4541	60	FLINT	48507
4542	140	FLINT	48532
4543	250	FLINT	48507
4544	0		
4545	0	FLINT	48503
4546	0	FLINT	48503
4547	0	FLINT	48505
4548	340	FLINT	48503
4549	0	FLINT	48502
4550	0	FLINT	48505
4551	0	FLINT	48503
4552	70	FLINT	48506
4553	70	FLINT	48504
4554	0	FLINT	48507
4555	50	FLINT	48503
4556	0	FLINT	48507
4557	500	FLINT	48503
4558	0	FLINT	48506
4559	0	FLINT	48505
4560	0	FLINT	48506
4561	60	FLINT	48506
4562	110	FLINT	48503
4563	630	FLINT	48503
4564	0	FLINT	48507
4565	0	FLINT	48506
4566	580	FLINT	48506
4567	0	FLINT	48503
4568	50	FLINT	48506
4569	590	FLINT	48502
4570	50	FLINT	48505
4571	60	FLINT	48505
4572	120	FLINT	48504
4573	130	FLINT	48503
4574	580	FLINT	
4575	0	FLINT	
4576	0	FLINT	48507
4577	630	FLINT	48503
4578	0	FLINT	48503

	A	B	C	D	E
4579	LF88291	10/20/2015	Lead	1	Copper
4580	LF88297	10/20/2015	Lead	1	Copper
4581	LF88299	10/20/2015	Lead	1	Copper
4582	LF88304	10/20/2015	Lead	1	Copper
4583	LF88305	10/20/2015	Lead	1	Copper
4584	LF88312	10/20/2015	Lead	1	Copper
4585	LF88315	10/20/2015	Lead	1	Copper
4586	LF88959	10/26/2015	Lead	1	Copper
4587	LF88965	10/26/2015	Lead	1	Copper
4588	LF89521	10/30/2015	Lead	1	Copper
4589	LF91269	11/9/2015	Lead	1	Copper
4590	LF91282	11/9/2015	Lead	1	Copper
4591	LF91284	11/9/2015	Lead	1	Copper
4592	LF92700	11/18/2015	Lead	1	Copper
4593	LF92701	11/18/2015	Lead	1	Copper
4594	LF92703	11/18/2015	Lead	1	Copper
4595	LF92706	11/18/2015	Lead	1	Copper
4596	LF92711	11/18/2015	Lead	1	Copper
4597	LF92714	11/18/2015	Lead	1	Copper
4598	LF93581	11/24/2015	Lead	1	Copper
4599	LF93582	11/24/2015	Lead	1	Copper
4600	LF93588	11/24/2015	Lead	1	Copper
4601	LF94267	12/2/2015	Lead	1	Copper
4602	LF94275	12/2/2015	Lead	1	Copper
4603	LF94278	12/2/2015	Lead	1	Copper
4604	LF94281	12/2/2015	Lead	1	Copper
4605	LF94283	12/2/2015	Lead	1	Copper
4606	LF94298	12/2/2015	Lead	1	Copper
4607	LF95920	12/10/2015	Lead	1	Copper
4608	LF95935	12/10/2015	Lead	1	Copper
4609	LF97318	12/18/2015	Lead	1	Copper
4610	LF97325	12/18/2015	Lead	1	Copper
4611	LF97327	12/18/2015	Lead	1	Copper
4612	LF97340	12/18/2015	Lead	1	Copper
4613	LF97343	12/18/2015	Lead	1	Copper
4614	LF97952	12/29/2015	Lead	1	Copper
4615	LF97962	12/29/2015	Lead	1	Copper
4616	LF97965	12/29/2015	Lead	1	Copper
4617	LF99158	1/7/2016	Lead	1	Copper
4618	LF99160	1/7/2016	Lead	1	Copper
4619	LF99164	1/7/2016	Lead	1	Copper
4620	LF99165	1/7/2016	Lead	1	Copper

	F	G	H
4579	330	FLINT	48503
4580	460	FLINT	48503
4581	160	FLINT	48504
4582	0	FLINT	48503
4583	0	FLINT	48507
4584	220	FLINT	48503
4585	190	FLINT	48503
4586	190	FLINT	48503
4587	50	FLINT	48503
4588	0	FLINT	48503
4589	150	FLINT	48504
4590	80	FLINT	48505
4591	0	FLINT	48505
4592	70	FLINT	48507
4593	70	FLINT	48507
4594	0	FLINT	48505
4595	70	FLINT	48507
4596	0	FLINT	48532
4597	70	FLINT	48507
4598	60	FLINT	***
4599	60	FLINT	48506
4600	100	FLINT	48507
4601	0	FLINT	
4602	100	FLINT	48504
4603	100	FLINT	48507
4604	120	FLINT	48507
4605	130	FLINT	48504
4606	0	FLINT	48505
4607	90	FLINT	48503
4608	0	FLINT	48503
4609	0	FLINT	48503
4610	830	FLINT	48502
4611	60	FLINT	
4612	0	FLINT	
4613	60	FLINT	48506
4614	150	FLINT	
4615	220	FLINT	48503
4616	80	FLINT	48507
4617	0	FLINT	
4618	180	FLINT	48503
4619	0	FLINT	
4620	50	FLINT	

	A	B	C	D	E
4621	LF99201	1/7/2016	Lead	1	Copper
4622	LF99927	1/15/2016	Lead	1	Copper
4623	LF99936	1/15/2016	Lead	1	Copper
4624	LF99938	1/15/2016	Lead	1	Copper
4625	LF99947	1/15/2016	Lead	1	Copper
4626	LF99957	1/15/2016	Lead	1	Copper
4627	LF99985	1/15/2016	Lead	1	Copper
4628	LF99988	1/15/2016	Lead	1	Copper
4629	LF99994	1/15/2016	Lead	1	Copper
4630	LG00489	1/19/2016	Lead	1	Copper
4631	LG00508	1/19/2016	Lead	1	Copper
4632	LG00512	1/19/2016	Lead	1	Copper
4633	LG00523	1/19/2016	Lead	1	Copper
4634	LG00529	1/19/2016	Lead	1	Copper
4635	LG00530	1/19/2016	Lead	1	Copper
4636	LG00534	1/19/2016	Lead	1	Copper
4637	LG00538	1/19/2016	Lead	1	Copper
4638	LG00541	1/19/2016	Lead	1	Copper
4639	LG00551	1/19/2016	Lead	1	Copper
4640	LG00552	1/19/2016	Lead	1	Copper
4641	LG00570	1/19/2016	Lead	1	Copper
4642	LG00575	1/19/2016	Lead	1	Copper
4643	LG00577	1/19/2016	Lead	1	Copper
4644	LG00578	1/19/2016	Lead	1	Copper
4645	LG00587	1/19/2016	Lead	1	Copper
4646	LG00588	1/19/2016	Lead	1	Copper
4647	LG00594	1/19/2016	Lead	1	Copper
4648	LG00599	1/19/2016	Lead	1	Copper
4649	LG00601	1/19/2016	Lead	1	Copper
4650	LG00602	1/19/2016	Lead	1	Copper
4651	LG00604	1/19/2016	Lead	1	Copper
4652	LG00614	1/19/2016	Lead	1	Copper
4653	LG00832	1/20/2016	Lead	1	Copper
4654	LG00848	1/20/2016	Lead	1	Copper
4655	LG00850	1/20/2016	Lead	1	Copper
4656	LG00864	1/20/2016	Lead	1	Copper
4657	LG00878	1/20/2016	Lead	1	Copper
4658	LG00887	1/20/2016	Lead	1	Copper
4659	LG00911	1/20/2016	Lead	1	Copper
4660	LG00920	1/20/2016	Lead	1	Copper
4661	LG00962	1/20/2016	Lead	1	Copper
4662	LG00968	1/20/2016	Lead	1	Copper

	F	G	H
4621	100	FLINT	
4622	70	FLINT	48504
4623	0		
4624	60	FLINT	48504
4625	70	FLINT	48503
4626	0		48503
4627	130	FLINT	48507
4628	60		
4629	120	FLINT	48502
4630	0	FLINT	48504
4631	0	FLINT	48506
4632	280	FLINT	48503
4633	100	FLINT	48507
4634	200	FLINT	48507
4635	110	FLINT	48505
4636	100	FLINT	48507
4637	0	FLINT	48506
4638	0	FLINT	48507
4639	0	FLINT	
4640	50	FLINT	48503
4641	0		48506
4642	0	FLINT	48503
4643	0	FLINT	48503
4644	0		48506
4645	110	FLINT	
4646	0		48503
4647	80	FLINT	48505
4648	0	FLINT	48503
4649	0	FLINT	48503
4650	60	FLINT	48503
4651	60	FLINT	48504
4652	0	FLINT	48504
4653	0	FLINT	48506
4654	0	FLINT	48506
4655	0	FLINT	48506
4656	110	FLINT	48507
4657	0		
4658	0	FLINT	48506
4659	60	FLINT	48503
4660	60	FLINT	48507
4661	120	FLINT	48532
4662	50	FLINT	

	A	B	C	D	E
4663	LG00981	1/20/2016	Lead	1	Copper
4664	LG00982	1/20/2016	Lead	1	Copper
4665	LG01002	1/20/2016	Lead	1	Copper
4666	LG01182	1/21/2016	Lead	1	Copper
4667	LG01192	1/21/2016	Lead	1	Copper
4668	LG01193	1/21/2016	Lead	1	Copper
4669	LG01208	1/21/2016	Lead	1	Copper
4670	LG01215	1/21/2016	Lead	1	Copper
4671	LG01233	1/21/2016	Lead	1	Copper
4672	LG01240	1/21/2016	Lead	1	Copper
4673	LG01243	1/21/2016	Lead	1	Copper
4674	LG01244	1/21/2016	Lead	1	Copper
4675	LG01246	1/21/2016	Lead	1	Copper
4676	LG01248	1/21/2016	Lead	1	Copper
4677	LG01258	1/21/2016	Lead	1	Copper
4678	LG01282	1/21/2016	Lead	1	Copper
4679	LG01300	1/21/2016	Lead	1	Copper
4680	LG01303	1/21/2016	Lead	1	Copper
4681	LG01307	1/21/2016	Lead	1	Copper
4682	LG01329	1/21/2016	Lead	1	Copper
4683	LG01361	1/21/2016	Lead	1	Copper
4684	LG01372	1/21/2016	Lead	1	Copper
4685	LG01374	1/21/2016	Lead	1	Copper
4686	LG01375	1/21/2016	Lead	1	Copper
4687	LG01408	1/21/2016	Lead	1	Copper
4688	LG01411	1/21/2016	Lead	1	Copper
4689	LG01432	1/21/2016	Lead	1	Copper
4690	LG01456	1/21/2016	Lead	1	Copper
4691	LG01496	1/21/2016	Lead	1	Copper
4692	LG01501	1/21/2016	Lead	1	Copper
4693	LG01523	1/21/2016	Lead	1	Copper
4694	LG01526	1/21/2016	Lead	1	Copper
4695	LG01529	1/21/2016	Lead	1	Copper
4696	LG01530	1/21/2016	Lead	1	Copper
4697	LG01562	1/21/2016	Lead	1	Copper
4698	LG01563	1/21/2016	Lead	1	Copper
4699	LG01594	1/21/2016	Lead	1	Copper
4700	LG01597	1/21/2016	Lead	1	Copper
4701	LG01606	1/21/2016	Lead	1	Copper
4702	LG01609	1/21/2016	Lead	1	Copper
4703	LG01622	1/21/2016	Lead	1	Copper
4704	LG01633	1/21/2016	Lead	1	Copper

	F	G	H
4663	0	FLINT	48503
4664	110	FLINT	48406
4665	60	FLINT	48506
4666	0	FLINT	48505
4667	80	FLINT	48507
4668	0	FLINT	48507
4669	0	FLINT	48503
4670	0	FLINT	48507
4671	0	FLINT	48503
4672	0	FLINT	48505
4673	0	FLINT	48503
4674	90	FLINT	
4675	70	FLINT	48504
4676	0	FLINT	48503
4677	0	FLINT	48504
4678	220	FLINT	48503
4679	0	FLINT	48504
4680	70	FLINT	48503
4681	0	FLINT	48532
4682	0	FLINT	48503
4683	0	FLINT	48504
4684	0	FLINT	48532
4685	190	FLINT	
4686	0	FLINT	48503
4687	0	FLINT	48529
4688	0	FLINT	48507
4689	0	FLINT	48507
4690	90	FLINT	48507
4691	160	FLINT	48505
4692	0	FLINT	48504
4693	0	FLINT	48507
4694	0	FLINT	48532
4695	60	FLINT	48507
4696	70	FLINT	48503
4697	160	FLINT	48503
4698	50	FLINT	48503
4699	340	FLINT	48503
4700	0	FLINT	48505
4701	0	FLINT	48502
4702	0	FLINT	
4703	0	FLINT	48504
4704	0	FLINT	48504

	A	B	C	D	E
4705	LG01642	1/21/2016	Lead	1	Copper
4706	LG01645	1/21/2016	Lead	1	Copper
4707	LG01649	1/21/2016	Lead	1	Copper
4708	LG01671	1/21/2016	Lead	1	Copper
4709	LG01678	1/21/2016	Lead	1	Copper
4710	LG01685	1/21/2016	Lead	1	Copper
4711	LG01693	1/21/2016	Lead	1	Copper
4712	LG01694	1/21/2016	Lead	1	Copper
4713	LG01711	1/21/2016	Lead	1	Copper
4714	LG01712	1/21/2016	Lead	1	Copper
4715	LG01750	1/21/2016	Lead	1	Copper
4716	LG01767	1/21/2016	Lead	1	Copper
4717	LG01769	1/21/2016	Lead	1	Copper
4718	LG01774	1/21/2016	Lead	1	Copper
4719	LG01792	1/21/2016	Lead	1	Copper
4720	LG01800	1/21/2016	Lead	1	Copper
4721	LG01814	1/21/2016	Lead	1	Copper
4722	LG01820	1/21/2016	Lead	1	Copper
4723	LG01830	1/21/2016	Lead	1	Copper
4724	LG01840	1/21/2016	Lead	1	Copper
4725	LG01855	1/21/2016	Lead	1	Copper
4726	LG01860	1/21/2016	Lead	1	Copper
4727	LG01865	1/21/2016	Lead	1	Copper
4728	LG01873	1/21/2016	Lead	1	Copper
4729	LG01881	1/21/2016	Lead	1	Copper
4730	LG01885	1/21/2016	Lead	1	Copper
4731	LG01888	1/21/2016	Lead	1	Copper
4732	LG01898	1/21/2016	Lead	1	Copper
4733	LG01915	1/21/2016	Lead	1	Copper
4734	LG01916	1/21/2016	Lead	1	Copper
4735	LG01923	1/21/2016	Lead	1	Copper
4736	LG01950	1/21/2016	Lead	1	Copper
4737	LG01976	1/21/2016	Lead	1	Copper
4738	LG02004	1/21/2016	Lead	1	Copper
4739	LG02008	1/21/2016	Lead	1	Copper
4740	LG02010	1/21/2016	Lead	1	Copper
4741	LG02034	1/21/2016	Lead	1	Copper
4742	LG02044	1/21/2016	Lead	1	Copper
4743	LG02054	1/21/2016	Lead	1	Copper
4744	LG02075	1/21/2016	Lead	1	Copper
4745	LG02076	1/21/2016	Lead	1	Copper
4746	LG02077	1/21/2016	Lead	1	Copper

	F	G	H
4705	150	FLINT	
4706	80	FLINT	48504
4707	90	FLINT	48506
4708	60	FLINT	48503
4709	50	FLINT	48503
4710	0	FLINT	48504
4711	0	FLINT	48505
4712	120	FLINT	48506
4713	380	FLINT	48503
4714	0	FLINT	48507
4715	80	FLINT	48503
4716	160	FLINT	48507
4717	0	FLINT	48504
4718	180	FLINT	48504
4719	0	FLINT	48504
4720	0	FLINT	48506
4721	0	FLINT	48505
4722	140	FLINT	48506
4723	0	FLINT	48504
4724	0	FLINT	48504
4725	80	FLINT	48505
4726	180		
4727	0	FLINT	48506
4728	0	FLINT	48503
4729	0	FLINT	48505
4730	0	FLINT	48504
4731	110	FLINT	48506
4732	70	FLINT	
4733	0	FLINT	48503
4734	60	FLINT	48507
4735	80	FLINT	
4736	80	FLINT	48503
4737	190	FLINT	48503
4738	80	FLINT	48506
4739	240	FLINT	48506
4740	80	FLINT	48507
4741	0		
4742	0	FLINT	48503
4743	0	FLINT	48503
4744	0	FLINT	48504
4745	0	FLINT	48507
4746	0	FLINT	48501

	A	B	C	D	E
4747	LG02098	1/21/2016	Lead	1	Copper
4748	LG02107	1/21/2016	Lead	1	Copper
4749	LG02111	1/21/2016	Lead	1	Copper
4750	LG02138	1/21/2016	Lead	1	Copper
4751	LG02144	1/21/2016	Lead	1	Copper
4752	LG02149	1/21/2016	Lead	1	Copper
4753	LG02168	1/21/2016	Lead	1	Copper
4754	LG02171	1/21/2016	Lead	1	Copper
4755	LG02187	1/21/2016	Lead	1	Copper
4756	LG02198	1/21/2016	Lead	1	Copper
4757	LG02207	1/21/2016	Lead	1	Copper
4758	LG02211	1/21/2016	Lead	1	Copper
4759	LG02308	1/22/2016	Lead	1	Copper
4760	LG02340	1/22/2016	Lead	1	Copper
4761	LG02349	1/22/2016	Lead	1	Copper
4762	LG02352	1/22/2016	Lead	1	Copper
4763	LG02417	1/22/2016	Lead	1	Copper
4764	LG02421	1/22/2016	Lead	1	Copper
4765	LG02426	1/22/2016	Lead	1	Copper
4766	LG02430	1/22/2016	Lead	1	Copper
4767	LG02432	1/22/2016	Lead	1	Copper
4768	LG02436	1/22/2016	Lead	1	Copper
4769	LG02438	1/22/2016	Lead	1	Copper
4770	LG02442	1/22/2016	Lead	1	Copper
4771	LG02446	1/22/2016	Lead	1	Copper
4772	LG02453	1/22/2016	Lead	1	Copper
4773	LG02493	1/22/2016	Lead	1	Copper
4774	LG02494	1/22/2016	Lead	1	Copper
4775	LG02502	1/22/2016	Lead	1	Copper
4776	LG02506	1/22/2016	Lead	1	Copper
4777	LG02518	1/22/2016	Lead	1	Copper
4778	LG02543	1/22/2016	Lead	1	Copper
4779	LG02544	1/22/2016	Lead	1	Copper
4780	LG02556	1/22/2016	Lead	1	Copper
4781	LG02569	1/22/2016	Lead	1	Copper
4782	LG02575	1/22/2016	Lead	1	Copper
4783	LG02576	1/22/2016	Lead	1	Copper
4784	LG02588	1/22/2016	Lead	1	Copper
4785	LG02642	1/22/2016	Lead	1	Copper
4786	LG02675	1/23/2016	Lead	1	Copper
4787	LG02687	1/23/2016	Lead	1	Copper
4788	LG02724	1/23/2016	Lead	1	Copper

	F	G	H
4747	80		
4748	70	FLINT	48506
4749	0	FLINT	48504
4750	130	FLINT	48507
4751	0	FLINT	48503
4752	0	FLINT	48506
4753	0	FLINT	48507
4754	100	FLINT	48507
4755	80	FLINT	48507
4756	80	FLINT	48504
4757	0	FLINT	48503
4758	200	BURTON	48529
4759	50	FLINT	48503
4760	100	FLINT	48507
4761	70	FLINT	48505
4762	100	FLINT	48502
4763	190	FLINT	48503
4764	0	FLINT	48506
4765	0	FLINT	48503
4766	100	FLINT	48504
4767	0	FLINT	48506
4768	0	FLINT	48506
4769	0	FLINT	48507
4770	80	FLINT	48503
4771	0	FLINT	48507
4772	0	FLINT	48503
4773	60	FLINT	48506
4774	70	FLINT	48505
4775	0	FLINT	
4776	0	FLINT	48505
4777	0	FLINT	48506
4778	140	FLINT	48506
4779	130	FLINT	48506
4780	0	FLINT	48506
4781	0	FLINT	48504
4782	110	FLINT	48505
4783	0	FLINT	48506
4784	0	FLINT	48505
4785	70	FLINT	45804
4786	60	FLINT	48504
4787	100	FLINT	48504
4788	0	FLINT	48504

	A	B	C	D	E
4789	LG02804	1/23/2016	Lead	1	Copper
4790	LG02830	1/23/2016	Lead	1	Copper
4791	LG02854	1/23/2016	Lead	1	Copper
4792	LG02874	1/23/2016	Lead	1	Copper
4793	LG02894	1/23/2016	Lead	1	Copper
4794	LG02914	1/23/2016	Lead	1	Copper
4795	LG02919	1/23/2016	Lead	1	Copper
4796	LG02924	1/23/2016	Lead	1	Copper
4797	LG02925	1/23/2016	Lead	1	Copper
4798	LG02934	1/23/2016	Lead	1	Copper
4799	LG02936	1/23/2016	Lead	1	Copper
4800	LG02951	1/23/2016	Lead	1	Copper
4801	LG02953	1/23/2016	Lead	1	Copper
4802	LG02964	1/23/2016	Lead	1	Copper
4803	LG02967	1/23/2016	Lead	1	Copper
4804	LG03005	1/24/2016	Lead	1	Copper
4805	LG03014	1/24/2016	Lead	1	Copper
4806	LG03015	1/24/2016	Lead	1	Copper
4807	LG03020	1/24/2016	Lead	1	Copper
4808	LG03038	1/24/2016	Lead	1	Copper
4809	LG03076	1/24/2016	Lead	1	Copper
4810	LG03079	1/24/2016	Lead	1	Copper
4811	LG03092	1/24/2016	Lead	1	Copper
4812	LG03115	1/24/2016	Lead	1	Copper
4813	LG03121	1/24/2016	Lead	1	Copper
4814	LG03129	1/24/2016	Lead	1	Copper
4815	LG03150	1/24/2016	Lead	1	Copper
4816	LG03154	1/24/2016	Lead	1	Copper
4817	LG03158	1/24/2016	Lead	1	Copper
4818	LG03161	1/24/2016	Lead	1	Copper
4819	LG03447	1/25/2016	Lead	1	Copper
4820	LG03452	1/25/2016	Lead	1	Copper
4821	LG03469	1/25/2016	Lead	1	Copper
4822	LG03488	1/25/2016	Lead	1	Copper
4823	LG03492	1/25/2016	Lead	1	Copper
4824	LG03499	1/25/2016	Lead	1	Copper
4825	LG03534	1/25/2016	Lead	1	Copper
4826	LG03558	1/25/2016	Lead	1	Copper
4827	LG03569	1/25/2016	Lead	1	Copper
4828	LG03574	1/25/2016	Lead	1	Copper
4829	LG03586	1/25/2016	Lead	1	Copper
4830	LG03599	1/25/2016	Lead	1	Copper

	F	G	H
4789	0	FLINT	48506
4790	0	FLINT	48503
4791	180	FLINT	48504
4792	0	FLINT	48507
4793	120	FLINT	48507
4794	0	FLINT	48507
4795	0	FLINT	48503
4796	0	FLINT	48504
4797	0	FLINT	48503
4798	190	FLINT	48503
4799	0	FLINT	48504
4800	0	FLINT	48506
4801	0	FLINT	48504
4802	0	FLINT	48506
4803	0	FLINT	48506
4804	60	FLINT	48505
4805	0	FLINT	
4806	0	FLINT	
4807	50	FLINT	48504
4808	0	FLINT	48504
4809	90	FLINT	48506
4810	70	FLINT	48507
4811	50	FLINT	48503
4812	50	FLINT	48507
4813	80	FLINT	48503
4814	100	FLINT	48505
4815	0	FLINT	48506
4816	0	FLINT	48503
4817	90	FLINT	48507
4818	0	FLINT	48506
4819	0	FLINT	48506
4820	0	FLINT	48506
4821	0	FLINT	48507
4822	70	FLINT	
4823	100	FLINT	48503
4824	100	FLINT	48507
4825	0	FLINT	48503
4826	0	FLINT	48504
4827	0	FLINT	48504
4828	70	FLINT	48504
4829	0	FLINT	
4830	70	FLINT	

	A	B	C	D	E
4831	LG03616	1/25/2016	Lead	1	Copper
4832	LG03621	1/25/2016	Lead	1	Copper
4833	LG03661	1/25/2016	Lead	1	Copper
4834	LG03676	1/25/2016	Lead	1	Copper
4835	LG03680	1/25/2016	Lead	1	Copper
4836	LG03690	1/25/2016	Lead	1	Copper
4837	LG03741	1/25/2016	Lead	1	Copper
4838	LG03742	1/25/2016	Lead	1	Copper
4839	LG03759	1/25/2016	Lead	1	Copper
4840	LG03763	1/25/2016	Lead	1	Copper
4841	LG03772	1/25/2016	Lead	1	Copper
4842	LG03775	1/25/2016	Lead	1	Copper
4843	LG03784	1/25/2016	Lead	1	Copper
4844	LG03790	1/25/2016	Lead	1	Copper
4845	LG03804	1/25/2016	Lead	1	Copper
4846	LG03820	1/25/2016	Lead	1	Copper
4847	LG04024	1/26/2016	Lead	1	Copper
4848	LG04025	1/26/2016	Lead	1	Copper
4849	LG04027	1/26/2016	Lead	1	Copper
4850	LG04028	1/26/2016	Lead	1	Copper
4851	LG04039	1/26/2016	Lead	1	Copper
4852	LG04070	1/26/2016	Lead	1	Copper
4853	LG04076	1/26/2016	Lead	1	Copper
4854	LG04086	1/26/2016	Lead	1	Copper
4855	LG04093	1/26/2016	Lead	1	Copper
4856	LG04096	1/26/2016	Lead	1	Copper
4857	LG04098	1/26/2016	Lead	1	Copper
4858	LG04099	1/26/2016	Lead	1	Copper
4859	LG04112	1/26/2016	Lead	1	Copper
4860	LG04125	1/26/2016	Lead	1	Copper
4861	LG04126	1/26/2016	Lead	1	Copper
4862	LG04136	1/26/2016	Lead	1	Copper
4863	LG04140	1/26/2016	Lead	1	Copper
4864	LG04147	1/26/2016	Lead	1	Copper
4865	LG04151	1/26/2016	Lead	1	Copper
4866	LG04175	1/26/2016	Lead	1	Copper
4867	LG04177	1/26/2016	Lead	1	Copper
4868	LG04222	1/26/2016	Lead	1	Copper
4869	LG04240	1/26/2016	Lead	1	Copper
4870	LG04264	1/26/2016	Lead	1	Copper
4871	LG04278	1/26/2016	Lead	1	Copper
4872	LG04285	1/26/2016	Lead	1	Copper

	F	G	H
4831	0	FLINT	48503
4832	0	FLINT	48503
4833	0	FLINT	
4834	0	FLINT	48506
4835	0	FLINT	48507
4836	110	FLINT	48507
4837	0	FLINT	48503
4838	60	FLINT	48503
4839	0	FLINT	48503
4840	0	FLINT	48503
4841	340	FLINT	48505
4842	0	FLINT	48506
4843	0	FLINT	48504
4844	70	FLINT	48505
4845	70	FLINT	48504
4846	70	FLINT	48503
4847	0	FLINT	48507
4848	0	FLINT	48505
4849	60	FLINT	48506
4850	50	FLINT	48503
4851	0	FLINT	48503
4852	0	FLINT	48503
4853	60	FLINT	48504
4854	70	FLINT	48503
4855	0	FLINT	48503
4856	0	FLINT	48506
4857	70	FLINT	48504
4858	180	FLINT	48504
4859	0	FLINT	48503
4860	0	FLINT	48503
4861	0	FLINT	48503
4862	0	FLINT	48504
4863	70	FLINT	48506
4864	0	FLINT	48504
4865	0	FLINT	48503
4866	60	FLINT	
4867	50	FLINT	48507
4868	160	FLINT	48503
4869	0	FLINT	48503
4870	60	FLINT	48507
4871	0	FLINT	48504
4872	80	FLINT	

	A	B	C	D	E
4873	LG04302	1/26/2016	Lead	1	Copper
4874	LG04304	1/26/2016	Lead	1	Copper
4875	LG04315	1/26/2016	Lead	1	Copper
4876	LG04318	1/26/2016	Lead	1	Copper
4877	LG04327	1/26/2016	Lead	1	Copper
4878	LG04339	1/26/2016	Lead	1	Copper
4879	LG04388	1/26/2016	Lead	1	Copper
4880	LG04392	1/26/2016	Lead	1	Copper
4881	LG04397	1/26/2016	Lead	1	Copper
4882	LG04463	1/26/2016	Lead	1	Copper
4883	LG04465	1/26/2016	Lead	1	Copper
4884	LG04473	1/26/2016	Lead	1	Copper
4885	LG04475	1/26/2016	Lead	1	Copper
4886	LG04481	1/26/2016	Lead	1	Copper
4887	LG04484	1/26/2016	Lead	1	Copper
4888	LG04487	1/26/2016	Lead	1	Copper
4889	LG04494	1/26/2016	Lead	1	Copper
4890	LG04497	1/26/2016	Lead	1	Copper
4891	LG04502	1/26/2016	Lead	1	Copper
4892	LG04504	1/26/2016	Lead	1	Copper
4893	LG04523	1/26/2016	Lead	1	Copper
4894	LG04537	1/26/2016	Lead	1	Copper
4895	LG04540	1/26/2016	Lead	1	Copper
4896	LG04547	1/26/2016	Lead	1	Copper
4897	LG04568	1/26/2016	Lead	1	Copper
4898	LG04569	1/26/2016	Lead	1	Copper
4899	LG04581	1/26/2016	Lead	1	Copper
4900	LG04597	1/26/2016	Lead	1	Copper
4901	LG04604	1/26/2016	Lead	1	Copper
4902	LG04605	1/26/2016	Lead	1	Copper
4903	LG04607	1/26/2016	Lead	1	Copper
4904	LG04763	1/27/2016	Lead	1	Copper
4905	LG04811	1/27/2016	Lead	1	Copper
4906	LG04824	1/27/2016	Lead	1	Copper
4907	LG04840	1/27/2016	Lead	1	Copper
4908	LG04852	1/27/2016	Lead	1	Copper
4909	LG04864	1/27/2016	Lead	1	Copper
4910	LG04865	1/27/2016	Lead	1	Copper
4911	LG04879	1/27/2016	Lead	1	Copper
4912	LG04890	1/27/2016	Lead	1	Copper
4913	LG04895	1/27/2016	Lead	1	Copper
4914	LG04928	1/27/2016	Lead	1	Copper

	F	G	H
4873	0	FLINT	48505
4874	0	FLINT	
4875	110	FLINT	48503
4876	60	FLINT	48503
4877	50	FLINT	48506
4878	0	FLINT	48505
4879	80	FLINT	48503
4880	0	FLINT	48503
4881	50	FLINT	48505
4882	0	FLINT	48505
4883	240	FLINT	48507
4884	0	FLINT	48507
4885	0	FLINT	48507
4886	60	FLINT	48506
4887	110		
4888	70	FLINT	48506
4889	0	FLINT	48505
4890	0	FLINT	48503
4891	0	FLINT	48505
4892	0	FLINT	
4893	0	FLINT	48505
4894	0	FLINT	48507
4895	130		48507
4896	0	FLINT	48503
4897	0	FLINT	48506
4898	50	FLINT	48503
4899	290	FLINT	48506
4900	0	FLINT	48504
4901	60	FLINT	48505
4902	130	FLINT	48507
4903	90	FLINT	48504
4904	90	FLINT	48507
4905	0	FLINT	48504
4906	0	FLINT	48503
4907	110	FLINT	48503
4908	80	FLINT	48503
4909	50	FLINT	48503
4910	80	FLINT	48503
4911	0		
4912	130	FLINT	48504
4913	80	FLINT	48507
4914	50	FLINT	48503

	A	B	C	D	E
4915	LG04935	1/27/2016	Lead	1	Copper
4916	LG04937	1/27/2016	Lead	1	Copper
4917	LG04965	1/27/2016	Lead	1	Copper
4918	LG04987	1/27/2016	Lead	1	Copper
4919	LG05002	1/27/2016	Lead	1	Copper
4920	LG05033	1/27/2016	Lead	1	Copper
4921	LG05036	1/27/2016	Lead	1	Copper
4922	LG05042	1/27/2016	Lead	1	Copper
4923	LG05058	1/27/2016	Lead	1	Copper
4924	LG05068	1/27/2016	Lead	1	Copper
4925	LG05078	1/27/2016	Lead	1	Copper
4926	LG05079	1/27/2016	Lead	1	Copper
4927	LG05084	1/27/2016	Lead	1	Copper
4928	LG05108	1/27/2016	Lead	1	Copper
4929	LG05117	1/27/2016	Lead	1	Copper
4930	LG05118	1/27/2016	Lead	1	Copper
4931	LG05121	1/27/2016	Lead	1	Copper
4932	LG05123	1/27/2016	Lead	1	Copper
4933	LG05130	1/27/2016	Lead	1	Copper
4934	LG05142	1/27/2016	Lead	1	Copper
4935	LG05144	1/27/2016	Lead	1	Copper
4936	LG05153	1/27/2016	Lead	1	Copper
4937	LG05154	1/27/2016	Lead	1	Copper
4938	LG05159	1/27/2016	Lead	1	Copper
4939	LG05161	1/27/2016	Lead	1	Copper
4940	LG05187	1/27/2016	Lead	1	Copper
4941	LG05191	1/27/2016	Lead	1	Copper
4942	LG05193	1/27/2016	Lead	1	Copper
4943	LG05200	1/27/2016	Lead	1	Copper
4944	LG05205	1/27/2016	Lead	1	Copper
4945	LG05206	1/27/2016	Lead	1	Copper
4946	LG05231	1/27/2016	Lead	1	Copper
4947	LG05239	1/27/2016	Lead	1	Copper
4948	LG05240	1/27/2016	Lead	1	Copper
4949	LG05246	1/27/2016	Lead	1	Copper
4950	LG05247	1/27/2016	Lead	1	Copper
4951	LG05256	1/27/2016	Lead	1	Copper
4952	LG05258	1/27/2016	Lead	1	Copper
4953	LG05259	1/27/2016	Lead	1	Copper
4954	LG05286	1/27/2016	Lead	1	Copper
4955	LG05291	1/27/2016	Lead	1	Copper
4956	LG05298	1/27/2016	Lead	1	Copper

	F	G	H
4915	0	FLINT	48507
4916	110	FLINT	48507
4917	120	FLINT	48507
4918	60	FLINT	48507
4919	0	FLINT	48507
4920	0	FLINT	48505
4921	90	FLINT	48504
4922	0	FLINT	
4923	0	FLINT	48504
4924	0	FLINT	48503
4925	0	FLINT	48506
4926	770	FLINT	48503
4927	0	FLINT	48505
4928	0	FLINT	48504
4929	0	FLINT	48504
4930	110	FLINT	48503
4931	110	FLINT	48507
4932	0	FLINT	48503
4933	110	FLINT	48507
4934	0	FLINT	48507
4935	80	FLINT	48504
4936	0	FLINT	48505
4937	0	FLINT	48507
4938	0	FLINT	48506
4939	0	FLINT	48506
4940	50	FLINT	48503
4941	0	FLINT	48504
4942	0	FLINT	48504
4943	80	FLINT	48505
4944	0	FLINT	48503
4945	0	FLINT	48504
4946	100	FLINT	48503
4947	0	FLINT	48504
4948	0	FLINT	48503
4949	0	FLINT	48504
4950	0	FLINT	48507
4951	0	FLINT	48503
4952	120	FLINT	48505
4953	100	FLINT	48504
4954	0	FLINT	48507
4955	0	BURTON	48509
4956	0	FLINT	48507

	A	B	C	D	E
4957	LG05466	1/28/2016	Lead	1	Copper
4958	LG05494	1/28/2016	Lead	1	Copper
4959	LG05504	1/28/2016	Lead	1	Copper
4960	LG05541	1/28/2016	Lead	1	Copper
4961	LG05543	1/28/2016	Lead	1	Copper
4962	LG05547	1/28/2016	Lead	1	Copper
4963	LG05563	1/28/2016	Lead	1	Copper
4964	LG05570	1/28/2016	Lead	1	Copper
4965	LG05572	1/28/2016	Lead	1	Copper
4966	LG05582	1/28/2016	Lead	1	Copper
4967	LG05583	1/28/2016	Lead	1	Copper
4968	LG05588	1/28/2016	Lead	1	Copper
4969	LG05603	1/28/2016	Lead	1	Copper
4970	LG05607	1/28/2016	Lead	1	Copper
4971	LG05678	1/28/2016	Lead	1	Copper
4972	LG05693	1/28/2016	Lead	1	Copper
4973	LG05697	1/28/2016	Lead	1	Copper
4974	LG05703	1/28/2016	Lead	1	Copper
4975	LG05705	1/28/2016	Lead	1	Copper
4976	LG05707	1/28/2016	Lead	1	Copper
4977	LG05723	1/28/2016	Lead	1	Copper
4978	LG05737	1/28/2016	Lead	1	Copper
4979	LG05761	1/28/2016	Lead	1	Copper
4980	LG05768	1/28/2016	Lead	1	Copper
4981	LG05891	1/29/2016	Lead	1	Copper
4982	LG05907	1/29/2016	Lead	1	Copper
4983	LG05910	1/29/2016	Lead	1	Copper
4984	LG05925	1/29/2016	Lead	1	Copper
4985	LG05929	1/29/2016	Lead	1	Copper
4986	LG05932	1/29/2016	Lead	1	Copper
4987	LG05940	1/29/2016	Lead	1	Copper
4988	LG05947	1/29/2016	Lead	1	Copper
4989	LG05950	1/29/2016	Lead	1	Copper
4990	LG05965	1/29/2016	Lead	1	Copper
4991	LG05966	1/29/2016	Lead	1	Copper
4992	LG05984	1/29/2016	Lead	1	Copper
4993	LG06007	1/29/2016	Lead	1	Copper
4994	LG06012	1/29/2016	Lead	1	Copper
4995	LG06013	1/29/2016	Lead	1	Copper
4996	LG06017	1/29/2016	Lead	1	Copper
4997	LG06023	1/29/2016	Lead	1	Copper
4998	LG06024	1/29/2016	Lead	1	Copper

	F	G	H
4957	50	FLINT	48506
4958	4,900	FLINT	48504
4959	0	FLINT	48504
4960	70	FLINT	48507
4961	80	FLINT	48507
4962	80	FLINT	48507
4963	0	FLINT	48503
4964	50	FLINT	48507
4965	80	FLINT	48507
4966	0	FLINT	48507
4967	0	FLINT	48507
4968	110		
4969	70	FLINT	48532
4970	0	FLINT	48503
4971	0	FLINT	48506
4972	0	FLINT	48507
4973	0	FLINT	48505
4974	0	FLINT	48506
4975	0	FLINT	48503
4976	0	FLINT	48504
4977	300	FLINT	48503
4978	50	FLINT	48507
4979	80	FLINT	48507
4980	160	FLINT	48505
4981	70	FLINT	48503
4982	0	FLINT	
4983	50	FLINT	48507
4984	0	FLINT	48505
4985	0	FLINT	48503
4986	0	FLINT	48503
4987	80	FLINT	48505
4988	140	FLINT	48505
4989	0	FLINT	48532
4990	0	FLINT	48503
4991	0	FLINT	48505
4992	180	FLINT	48503
4993	0	FLINT	
4994	210	FLINT	48505
4995	0	FLINT	48505
4996	80	FLINT	48505
4997	60	FLINT	48503
4998	90	FLINT	48507

	A	B	C	D	E
4999	LG06040	1/29/2016	Lead	1	Copper
5000	LG06042	1/29/2016	Lead	1	Copper
5001	LG06062	1/29/2016	Lead	1	Copper
5002	LG06064	1/29/2016	Lead	1	Copper
5003	LG06080	1/29/2016	Lead	1	Copper
5004	LG06081	1/29/2016	Lead	1	Copper
5005	LG06093	1/29/2016	Lead	1	Copper
5006	LG06109	1/29/2016	Lead	1	Copper
5007	LG06118	1/29/2016	Lead	1	Copper
5008	LG06142	1/29/2016	Lead	1	Copper
5009	LG06161	1/29/2016	Lead	1	Copper
5010	LG06199	1/29/2016	Lead	1	Copper
5011	LG06205	1/29/2016	Lead	1	Copper
5012	LG06214	1/29/2016	Lead	1	Copper
5013	LG06215	1/29/2016	Lead	1	Copper
5014	LG06216	1/29/2016	Lead	1	Copper
5015	LG06223	1/29/2016	Lead	1	Copper
5016	LG06267	1/30/2016	Lead	1	Copper
5017	LG06273	1/30/2016	Lead	1	Copper
5018	LG06294	1/30/2016	Lead	1	Copper
5019	LG06298	1/30/2016	Lead	1	Copper
5020	LG06303	1/30/2016	Lead	1	Copper
5021	LG06304	1/30/2016	Lead	1	Copper
5022	LG06332	1/30/2016	Lead	1	Copper
5023	LG06338	1/30/2016	Lead	1	Copper
5024	LG06347	1/30/2016	Lead	1	Copper
5025	LG06349	1/30/2016	Lead	1	Copper
5026	LG06369	1/30/2016	Lead	1	Copper
5027	LG06372	1/30/2016	Lead	1	Copper
5028	LG06373	1/30/2016	Lead	1	Copper
5029	LG06375	1/30/2016	Lead	1	Copper
5030	LG06381	1/30/2016	Lead	1	Copper
5031	LG06410	1/30/2016	Lead	1	Copper
5032	LG06422	1/30/2016	Lead	1	Copper
5033	LG06424	1/30/2016	Lead	1	Copper
5034	LG06441	1/30/2016	Lead	1	Copper
5035	LG06453	1/30/2016	Lead	1	Copper
5036	LG06461	1/30/2016	Lead	1	Copper
5037	LG06479	1/31/2016	Lead	1	Copper
5038	LG06487	1/31/2016	Lead	1	Copper
5039	LG06493	1/31/2016	Lead	1	Copper
5040	LG06506	1/31/2016	Lead	1	Copper

	F	G	H
4999	0	FLINT	48504
5000	50	FLINT	48507
5001	0	FLINT	48507
5002	0	FLINT	48505
5003	0	FLINT	48503
5004	0	FLINT	48504
5005	60	FLINT	48503
5006	0	FLINT	
5007	0	FLINT	48506
5008	90	FLINT	48506
5009	50	FLINT	48507
5010	0	FLINT	48504
5011	0	FLINT	48503
5012	60	FLINT	48507
5013	90	FLINT	48507
5014	90	FLINT	48532
5015	0	BURTON	48529
5016	0	FLINT	48504-1644
5017	110	FLINT	48505
5018	0	FLINT	48507
5019	0	FLINT	48505
5020	110	FLINT	48503
5021	0	FLINT	48504
5022	230	FLINT	48507
5023	210	FLINT	48507
5024	0	FLINT	48507
5025	90	FLINT	48507
5026	80	FLINT	48504
5027	0	FLINT	48504
5028	0	FLINT	48503
5029	90	FLINT	48506
5030	70	FLINT	48503
5031	60	FLINT	48503
5032	0	FLINT	48507
5033	0	FLINT	48504
5034	50	FLINT	48505
5035	60	FLINT	48503
5036	160	FLINT	48504
5037	80	FLINT	48504
5038	0	FLINT	48505
5039	0	FLINT	48504
5040	60	FLINT	48505

	A	B	C	D	E
5041	LG06511	1/31/2016	Lead	1	Copper
5042	LG06528	1/31/2016	Lead	1	Copper
5043	LG06540	1/31/2016	Lead	1	Copper
5044	LG06555	1/31/2016	Lead	1	Copper
5045	LG06560	1/31/2016	Lead	1	Copper
5046	LG06575	1/31/2016	Lead	1	Copper
5047	LG06580	1/31/2016	Lead	1	Copper
5048	LG06610	1/31/2016	Lead	1	Copper
5049	LG06631	1/31/2016	Lead	1	Copper
5050	LG06635	1/31/2016	Lead	1	Copper
5051	LG06654	1/31/2016	Lead	1	Copper
5052	LG06656	1/31/2016	Lead	1	Copper
5053	LG06657	1/31/2016	Lead	1	Copper
5054	LG06663	1/31/2016	Lead	1	Copper
5055	LG06745	2/1/2016	Lead	1	Copper
5056	LG06757	2/1/2016	Lead	1	Copper
5057	LG06758	2/1/2016	Lead	1	Copper
5058	LG06763	2/1/2016	Lead	1	Copper
5059	LG06797	2/1/2016	Lead	1	Copper
5060	LG06802	2/1/2016	Lead	1	Copper
5061	LG06803	2/1/2016	Lead	1	Copper
5062	LG06809	2/1/2016	Lead	1	Copper
5063	LG06810	2/1/2016	Lead	1	Copper
5064	LG06812	2/1/2016	Lead	1	Copper
5065	LG06844	2/1/2016	Lead	1	Copper
5066	LG06852	2/1/2016	Lead	1	Copper
5067	LG06855	2/1/2016	Lead	1	Copper
5068	LG06888	2/1/2016	Lead	1	Copper
5069	LG06890	2/1/2016	Lead	1	Copper
5070	LG06934	2/1/2016	Lead	1	Copper
5071	LG06936	2/1/2016	Lead	1	Copper
5072	LG06938	2/1/2016	Lead	1	Copper
5073	LG06941	2/1/2016	Lead	1	Copper
5074	LG06953	2/1/2016	Lead	1	Copper
5075	LG06956	2/1/2016	Lead	1	Copper
5076	LG06959	2/1/2016	Lead	1	Copper
5077	LG06986	2/1/2016	Lead	1	Copper
5078	LG06995	2/1/2016	Lead	1	Copper
5079	LG06998	2/1/2016	Lead	1	Copper
5080	LG06999	2/1/2016	Lead	1	Copper
5081	LG07013	2/1/2016	Lead	1	Copper
5082	LG07021	2/1/2016	Lead	1	Copper

	F	G	H
5041	80	FLINT	48506
5042	50	FLINT	48504
5043	0	FLINT	48504
5044	250	FLINT	48502
5045	0	FLINT	48506
5046	0	FLINT	
5047	0	FLINT	48505
5048	0	FLINT	48506
5049	0	FLINT	48507
5050	320	FLINT	48503
5051	0	FLINT	48503
5052	0	FLINT	48507
5053	0	FLINT	48507
5054	140	FLINT	48507
5055	140	FLINT	48503
5056	60	FLINT	48506
5057	170	FLINT	48506
5058	130	FLINT	48504
5059	240	FLINT	48507
5060	130	FLINT	48507
5061	110	FLINT	48507
5062	70	FLINT	48504
5063	230	FLINT	48507
5064	0	FLINT	48507
5065	0	FLINT	48503
5066	70	FLINT	48507
5067	140	FLINT	48503
5068	70	FLINT	48503
5069	100	FLINT	48507
5070	310	FLINT	
5071	70	FLINT	
5072	180	FLINT	48504
5073	0	FLINT	48507
5074	0	FLINT	48507
5075	60		48503
5076	120	FLINT	48506
5077	60	FLINT	
5078	60	FLINT	48503
5079	0	FLINT	48506
5080	0	FLINT	48504
5081	100	FLINT	48506
5082	0	FLINT	48505

	A	B	C	D	E
5083	LG07023	2/1/2016	Lead	1	Copper
5084	LG07035	2/1/2016	Lead	1	Copper
5085	LG07057	2/1/2016	Lead	1	Copper
5086	LG07086	2/1/2016	Lead	1	Copper
5087	LG07090	2/1/2016	Lead	1	Copper
5088	LG07401	2/2/2016	Lead	1	Copper
5089	LG07412	2/2/2016	Lead	1	Copper
5090	LG07423	2/2/2016	Lead	1	Copper
5091	LG07432	2/2/2016	Lead	1	Copper
5092	LG07440	2/2/2016	Lead	1	Copper
5093	LG07445	2/2/2016	Lead	1	Copper
5094	LG07500	2/2/2016	Lead	1	Copper
5095	LG07529	2/2/2016	Lead	1	Copper
5096	LG07540	2/2/2016	Lead	1	Copper
5097	LG07545	2/2/2016	Lead	1	Copper
5098	LG07565	2/2/2016	Lead	1	Copper
5099	LG07574	2/2/2016	Lead	1	Copper
5100	LG07587	2/2/2016	Lead	1	Copper
5101	LG07594	2/2/2016	Lead	1	Copper
5102	LG07608	2/2/2016	Lead	1	Copper
5103	LG07616	2/2/2016	Lead	1	Copper
5104	LG07624	2/2/2016	Lead	1	Copper
5105	LG07642	2/2/2016	Lead	1	Copper
5106	LG07655	2/2/2016	Lead	1	Copper
5107	LG07663	2/2/2016	Lead	1	Copper
5108	LG07673	2/2/2016	Lead	1	Copper
5109	LG07674	2/2/2016	Lead	1	Copper
5110	LG07681	2/2/2016	Lead	1	Copper
5111	LG07682	2/2/2016	Lead	1	Copper
5112	LG07702	2/2/2016	Lead	1	Copper
5113	LG07727	2/2/2016	Lead	1	Copper
5114	LG07752	2/2/2016	Lead	1	Copper
5115	LG07757	2/2/2016	Lead	1	Copper
5116	LG07765	2/2/2016	Lead	1	Copper
5117	LG07766	2/2/2016	Lead	1	Copper
5118	LG07787	2/2/2016	Lead	1	Copper
5119	LG07806	2/2/2016	Lead	1	Copper
5120	LG07817	2/2/2016	Lead	1	Copper
5121	LG07818	2/2/2016	Lead	1	Copper
5122	LG07826	2/2/2016	Lead	1	Copper
5123	LG07831	2/2/2016	Lead	1	Copper
5124	LG07838	2/2/2016	Lead	1	Copper

	F	G	H
5083	0	FLINT	48503
5084	160	FLINT	48505
5085	0	FLINT	48507
5086	0	FLINT	48503
5087	140	FLINT	48504
5088	0	FLINT	48503
5089	50	FLINT	48503
5090	0	FLINT	48503
5091	90	FLINT	48503
5092	0	FLINT	48504
5093	60	FLINT	48503
5094	0	FLINT	48503
5095	0	FLINT	48505
5096	90	FLINT	48504
5097	90	FLINT	48532
5098	0	FLINT	48505
5099	0	FLINT	48507
5100	0	FLINT	48506
5101	0	FLINT	48503
5102	100	FLINT	48504
5103	50	FLINT	
5104	0	FLINT	
5105	0	FLINT	48507
5106	260	FLINT	48503
5107	110	FLINT	48503
5108	0	FLINT	48505
5109	0	FLINT	48504
5110	60	FLINT	48505
5111	340	FLINT	48503
5112	110	FLINT	48505
5113	0	FLINT	48503
5114	0	FLINT	48505
5115	70	FLINT	48507
5116	50	FLINT	48506
5117	0	FLINT	48503
5118	0	FLINT	48503
5119	200	FLINT	48503
5120	100	FLINT	48503
5121	70	FLINT	48504
5122	0	FLINT	48503
5123	0	FLINT	48505
5124	60	FLINT	48504

	A	B	C	D	E
5125	LG07845	2/2/2016	Lead	1	Copper
5126	LG07875	2/2/2016	Lead	1	Copper
5127	LG07892	2/2/2016	Lead	1	Copper
5128	LG07907	2/2/2016	Lead	1	Copper
5129	LG07913	2/2/2016	Lead	1	Copper
5130	LG07922	2/2/2016	Lead	1	Copper
5131	LG07938	2/2/2016	Lead	1	Copper
5132	LG07951	2/2/2016	Lead	1	Copper
5133	LG07974	2/2/2016	Lead	1	Copper
5134	LG08257	2/3/2016	Lead	1	Copper
5135	LG08273	2/3/2016	Lead	1	Copper
5136	LG08281	2/3/2016	Lead	1	Copper
5137	LG08283	2/3/2016	Lead	1	Copper
5138	LG08286	2/3/2016	Lead	1	Copper
5139	LG08313	2/3/2016	Lead	1	Copper
5140	LG08326	2/3/2016	Lead	1	Copper
5141	LG08338	2/3/2016	Lead	1	Copper
5142	LG08342	2/3/2016	Lead	1	Copper
5143	LG08354	2/3/2016	Lead	1	Copper
5144	LG08360	2/3/2016	Lead	1	Copper
5145	LG08370	2/3/2016	Lead	1	Copper
5146	LG08371	2/3/2016	Lead	1	Copper
5147	LG08372	2/3/2016	Lead	1	Copper
5148	LG08375	2/3/2016	Lead	1	Copper
5149	LG08383	2/3/2016	Lead	1	Copper
5150	LG08386	2/3/2016	Lead	1	Copper
5151	LG08398	2/3/2016	Lead	1	Copper
5152	LG08411	2/3/2016	Lead	1	Copper
5153	LG08435	2/3/2016	Lead	1	Copper
5154	LG08438	2/3/2016	Lead	1	Copper
5155	LG08442	2/3/2016	Lead	1	Copper
5156	LG08448	2/3/2016	Lead	1	Copper
5157	LG08466	2/3/2016	Lead	1	Copper
5158	LG08471	2/3/2016	Lead	1	Copper
5159	LG08478	2/3/2016	Lead	1	Copper
5160	LG08505	2/3/2016	Lead	1	Copper
5161	LG08517	2/3/2016	Lead	1	Copper
5162	LG08531	2/3/2016	Lead	1	Copper
5163	LG08543	2/3/2016	Lead	1	Copper
5164	LG08545	2/3/2016	Lead	1	Copper
5165	LG08560	2/3/2016	Lead	1	Copper
5166	LG08561	2/3/2016	Lead	1	Copper

	F	G	H
5125	0	FLINT	48506
5126	60	FLINT	48507
5127	0	FLINT	48504
5128	320	FLINT	48503
5129	50	FLINT	48503
5130	240	FLINT	48507
5131	0	FLINT	48504
5132	60	FLINT	48503
5133	0	FLINT	48506
5134	70	FLINT	48505
5135	0	FLINT	48503
5136	90	FLINT	48505
5137	0	FLINT	48506
5138	0	FLINT	48503
5139	310	FLINT	48503
5140	100		
5141	0	FLINT	48507
5142	50	FLINT	48504
5143	70	FLINT	48507
5144	0	FLINT	48507
5145	70	FLINT	48506
5146	0	FLINT	48503
5147	0	FLINT	48506
5148	80	FLINT	48507
5149	630	FLINT	48504
5150	0	FLINT	48507
5151	50	FLINT	48504
5152	50	FLINT	48506
5153	60	FLINT	48505
5154	200	FLINT	48505
5155	60	FLINT	48504-2164
5156	110	FLINT	48507
5157	0	FLINT	48507
5158	50	FLINT	48503
5159	0	FLINT	48507
5160	0		
5161	0	FLINT	48505
5162	0	FLINT	48503
5163	50	FLINT	48504
5164	0	FLINT	48503
5165	470	FLINT	48503
5166	60	FLINT	48503

	A	B	C	D	E
5167	LG08598	2/3/2016	Lead	1	Copper
5168	LG08636	2/3/2016	Lead	1	Copper
5169	LG08648	2/3/2016	Lead	1	Copper
5170	LG08649	2/3/2016	Lead	1	Copper
5171	LG08665	2/3/2016	Lead	1	Copper
5172	LG08674	2/3/2016	Lead	1	Copper
5173	LG08690	2/3/2016	Lead	1	Copper
5174	LG08703	2/3/2016	Lead	1	Copper
5175	LG08706	2/3/2016	Lead	1	Copper
5176	LG08709	2/3/2016	Lead	1	Copper
5177	LG08710	2/3/2016	Lead	1	Copper
5178	LG08719	2/3/2016	Lead	1	Copper
5179	LG08723	2/3/2016	Lead	1	Copper
5180	LG08732	2/3/2016	Lead	1	Copper
5181	LG08742	2/3/2016	Lead	1	Copper
5182	LG08747	2/3/2016	Lead	1	Copper
5183	LG08756	2/3/2016	Lead	1	Copper
5184	LG08763	2/3/2016	Lead	1	Copper
5185	LG08771	2/3/2016	Lead	1	Copper
5186	LG08778	2/3/2016	Lead	1	Copper
5187	LG08783	2/3/2016	Lead	1	Copper
5188	LG08789	2/3/2016	Lead	1	Copper
5189	LG08797	2/3/2016	Lead	1	Copper
5190	LG09069	2/4/2016	Lead	1	Copper
5191	LG09070	2/4/2016	Lead	1	Copper
5192	LG09075	2/4/2016	Lead	1	Copper
5193	LG09076	2/4/2016	Lead	1	Copper
5194	LG09078	2/4/2016	Lead	1	Copper
5195	LG09103	2/4/2016	Lead	1	Copper
5196	LG09107	2/4/2016	Lead	1	Copper
5197	LG09108	2/4/2016	Lead	1	Copper
5198	LG09123	2/4/2016	Lead	1	Copper
5199	LG09149	2/4/2016	Lead	1	Copper
5200	LG09170	2/4/2016	Lead	1	Copper
5201	LG09173	2/4/2016	Lead	1	Copper
5202	LG09178	2/4/2016	Lead	1	Copper
5203	LG09188	2/4/2016	Lead	1	Copper
5204	LG09189	2/4/2016	Lead	1	Copper
5205	LG09193	2/4/2016	Lead	1	Copper
5206	LG09199	2/4/2016	Lead	1	Copper
5207	LG09238	2/4/2016	Lead	1	Copper
5208	LG09260	2/4/2016	Lead	1	Copper

	F	G	H
5167	80	FLINT	48505
5168	0	FLINT	48506
5169	0	FLINT	48504
5170	0	FLINT	48504
5171	0	FLINT	48505
5172	0	FLINT	48503
5173	0	FLINT	48503
5174	0		
5175	0	FLINT	48505
5176	110	FLINT	48506
5177	50	FLINT	48503
5178	0	FLINT	48503
5179	0	FLINT	48507
5180	0	FLINT	48503
5181	110	FLINT	48503
5182	0	FLINT	48503
5183	140	FLINT	48503
5184	0	FLINT	48504
5185	90	FLINT	48503
5186	60	FLINT	48506
5187	200	FLINT	48507
5188	0	FLINT	48503
5189	0	FLINT	48503
5190	60	FLINT	48503
5191	140	FLINT	48505
5192	120	FLINT	48504
5193	0		
5194	100	FLINT	48504
5195	0	FLINT	48507
5196	130	FLINT	
5197	0	BURTON	48507
5198	0	FLINT	48507
5199	90	FLINT	48532
5200	0	FLINT	48506
5201	100	FLINT	48504
5202	70	FLINT	48504
5203	0	FLINT	48507
5204	70	FLINT	48503
5205	0	FLINT	48503
5206	0	FLINT	48504
5207	100	FLINT	48503
5208	90	FLINT	48507

	A	B	C	D	E
5209	LG09282	2/4/2016	Lead	1	Copper
5210	LG09284	2/4/2016	Lead	1	Copper
5211	LG09289	2/4/2016	Lead	1	Copper
5212	LG09323	2/4/2016	Lead	1	Copper
5213	LG09334	2/4/2016	Lead	1	Copper
5214	LG09338	2/4/2016	Lead	1	Copper
5215	LG09344	2/4/2016	Lead	1	Copper
5216	LG09356	2/4/2016	Lead	1	Copper
5217	LG09380	2/4/2016	Lead	1	Copper
5218	LG09394	2/4/2016	Lead	1	Copper
5219	LG09399	2/4/2016	Lead	1	Copper
5220	LG09411	2/4/2016	Lead	1	Copper
5221	LG09419	2/4/2016	Lead	1	Copper
5222	LG09447	2/4/2016	Lead	1	Copper
5223	LG09450	2/4/2016	Lead	1	Copper
5224	LG09463	2/4/2016	Lead	1	Copper
5225	LG09468	2/4/2016	Lead	1	Copper
5226	LG09469	2/4/2016	Lead	1	Copper
5227	LG09471	2/4/2016	Lead	1	Copper
5228	LG09489	2/4/2016	Lead	1	Copper
5229	LG09493	2/4/2016	Lead	1	Copper
5230	LG09647	2/5/2016	Lead	1	Copper
5231	LG09657	2/5/2016	Lead	1	Copper
5232	LG09668	2/5/2016	Lead	1	Copper
5233	LG09669	2/5/2016	Lead	1	Copper
5234	LG09683	2/5/2016	Lead	1	Copper
5235	LG09691	2/5/2016	Lead	1	Copper
5236	LG09703	2/5/2016	Lead	1	Copper
5237	LG09712	2/5/2016	Lead	1	Copper
5238	LG09715	2/5/2016	Lead	1	Copper
5239	LG09738	2/5/2016	Lead	1	Copper
5240	LG09746	2/5/2016	Lead	1	Copper
5241	LG09763	2/5/2016	Lead	1	Copper
5242	LG09768	2/5/2016	Lead	1	Copper
5243	LG09805	2/5/2016	Lead	1	Copper
5244	LG09817	2/5/2016	Lead	1	Copper
5245	LG09820	2/5/2016	Lead	1	Copper
5246	LG09823	2/5/2016	Lead	1	Copper
5247	LG09836	2/5/2016	Lead	1	Copper
5248	LG09849	2/5/2016	Lead	1	Copper
5249	LG09850	2/5/2016	Lead	1	Copper
5250	LG09862	2/5/2016	Lead	1	Copper

	F	G	H
5209	0	FLINT	48503
5210	60	FLINT	48505
5211	200	FLINT	48507
5212	0	FLINT	48503
5213	0	FLINT	48503
5214	600	FLINT	48505
5215	150	FLINT	48503
5216	70	FLINT	48504
5217	0	FLINT	48503
5218	160	FLINT	48503
5219	80	FLINT	
5220	0	FLINT	48506
5221	0	FLINT	
5222	0	FLINT	48505
5223	0	FLINT	48503
5224	0	FLINT	48503
5225	70	FLINT	48503
5226	0	FLINT	48532
5227	50	FLINT	48503
5228	0	FLINT	
5229	110	FLINT	48506
5230	60	FLINT	48506
5231	0	FLINT	48503
5232	0	FLINT	48505
5233	90	FLINT	48503
5234	0	FLINT	
5235	50	FLINT	48507
5236	0	FLINT	48507
5237	0		48506
5238	0	FLINT	48504
5239	0	FLINT	48506
5240	90	FLINT	
5241	110	FLINT	48504
5242	210	FLINT	48503
5243	0	FLINT	48507
5244	270	FLINT	
5245	100	FLINT	48504
5246	0	FLINT	48504
5247	0	FLINT	
5248	100	FLINT	48507
5249	0	FLINT	48503
5250	0	FLINT	48503

	A	B	C	D	E
5251	LG09867	2/5/2016	Lead	1	Copper
5252	LG09873	2/5/2016	Lead	1	Copper
5253	LG09874	2/5/2016	Lead	1	Copper
5254	LG09879	2/5/2016	Lead	1	Copper
5255	LG09893	2/5/2016	Lead	1	Copper
5256	LG09895	2/5/2016	Lead	1	Copper
5257	LG09904	2/5/2016	Lead	1	Copper
5258	LG09905	2/5/2016	Lead	1	Copper
5259	LG09914	2/5/2016	Lead	1	Copper
5260	LG09917	2/5/2016	Lead	1	Copper
5261	LG09927	2/5/2016	Lead	1	Copper
5262	LG09939	2/5/2016	Lead	1	Copper
5263	LG09953	2/5/2016	Lead	1	Copper
5264	LG09963	2/5/2016	Lead	1	Copper
5265	LG09971	2/5/2016	Lead	1	Copper
5266	LG09974	2/5/2016	Lead	1	Copper
5267	LG09978	2/5/2016	Lead	1	Copper
5268	LG09986	2/5/2016	Lead	1	Copper
5269	LG09990	2/5/2016	Lead	1	Copper
5270	LG10013	2/5/2016	Lead	1	Copper
5271	LG10015	2/5/2016	Lead	1	Copper
5272	LG10067	2/6/2016	Lead	1	Copper
5273	LG10075	2/6/2016	Lead	1	Copper
5274	LG10087	2/6/2016	Lead	1	Copper
5275	LG10102	2/6/2016	Lead	1	Copper
5276	LG10111	2/6/2016	Lead	1	Copper
5277	LG10126	2/6/2016	Lead	1	Copper
5278	LG10153	2/6/2016	Lead	1	Copper
5279	LG10157	2/6/2016	Lead	1	Copper
5280	LG10159	2/6/2016	Lead	1	Copper
5281	LG10160	2/6/2016	Lead	1	Copper
5282	LG10163	2/6/2016	Lead	1	Copper
5283	LG10166	2/6/2016	Lead	1	Copper
5284	LG10169	2/6/2016	Lead	1	Copper
5285	LG10187	2/6/2016	Lead	1	Copper
5286	LG10194	2/6/2016	Lead	1	Copper
5287	LG10195	2/6/2016	Lead	1	Copper
5288	LG10198	2/6/2016	Lead	1	Copper
5289	LG10213	2/6/2016	Lead	1	Copper
5290	LG10223	2/6/2016	Lead	1	Copper
5291	LG10225	2/6/2016	Lead	1	Copper
5292	LG10250	2/6/2016	Lead	1	Copper

	F	G	H
5251	0	FLINT	48503
5252	60	FLINT	48503
5253	0	FLINT	48503
5254	0	FLINT	48504
5255	100	FLINT	48503
5256	0	FLINT	48504
5257	0	FLINT	48504
5258	0	FLINT	48505
5259	0	FLINT	48503
5260	60	FLINT	48507
5261	180	FLINT	48503
5262	0	FLINT	48504
5263	0		48506
5264	300	FLINT	
5265	100	FLINT	48507
5266	60	FLINT	48503
5267	100	FLINT	48507
5268	100	FLINT	48505
5269	90	FLINT	48503
5270	80	FLINT	48505-1934
5271	70	FLINT	48503
5272	90	FLINT	48503
5273	0	FLINT	48506
5274	0	FLINT	48506
5275	0	FLINT	48503
5276	50	FLINT	
5277	130	FLINT	48504
5278	150	FLINT	48505
5279	0	FLINT	48506
5280	90	FLINT	48507
5281	110	FLINT	48506
5282	70	FLINT	48506
5283	60	FLINT	48507
5284	0	FLINT	48505
5285	380	FLINT	48504
5286	110	FLINT	48504
5287	0	FLINT	48503
5288	0	FLINT	
5289	50	FLINT	48503
5290	0	FLINT	48507
5291	100	FLINT	48507
5292	0	FLINT	48503

	A	B	C	D	E
5293	LG10259	2/6/2016	Lead	1	Copper
5294	LG10468	2/7/2016	Lead	1	Copper
5295	LG10488	2/7/2016	Lead	1	Copper
5296	LG10491	2/7/2016	Lead	1	Copper
5297	LG10495	2/7/2016	Lead	1	Copper
5298	LG10500	2/7/2016	Lead	1	Copper
5299	LG10502	2/7/2016	Lead	1	Copper
5300	LG10504	2/7/2016	Lead	1	Copper
5301	LG10527	2/7/2016	Lead	1	Copper
5302	LG10578	2/7/2016	Lead	1	Copper
5303	LG10580	2/7/2016	Lead	1	Copper
5304	LG10584	2/7/2016	Lead	1	Copper
5305	LG10596	2/7/2016	Lead	1	Copper
5306	LG10597	2/7/2016	Lead	1	Copper
5307	LG10606	2/7/2016	Lead	1	Copper
5308	LG10657	2/8/2016	Lead	1	Copper
5309	LG10658	2/8/2016	Lead	1	Copper
5310	LG10677	2/8/2016	Lead	1	Copper
5311	LG10678	2/8/2016	Lead	1	Copper
5312	LG10681	2/8/2016	Lead	1	Copper
5313	LG10688	2/8/2016	Lead	1	Copper
5314	LG10710	2/8/2016	Lead	1	Copper
5315	LG10711	2/8/2016	Lead	1	Copper
5316	LG10715	2/8/2016	Lead	1	Copper
5317	LG10724	2/8/2016	Lead	1	Copper
5318	LG10738	2/8/2016	Lead	1	Copper
5319	LG10788	2/8/2016	Lead	1	Copper
5320	LG10790	2/8/2016	Lead	1	Copper
5321	LG10801	2/8/2016	Lead	1	Copper
5322	LG10814	2/8/2016	Lead	1	Copper
5323	LG10840	2/8/2016	Lead	1	Copper
5324	LG10855	2/8/2016	Lead	1	Copper
5325	LG10860	2/8/2016	Lead	1	Copper
5326	LG10880	2/8/2016	Lead	1	Copper
5327	LG10886	2/8/2016	Lead	1	Copper
5328	LG10888	2/8/2016	Lead	1	Copper
5329	LG10896	2/8/2016	Lead	1	Copper
5330	LG11209	2/9/2016	Lead	1	Copper
5331	LG11210	2/9/2016	Lead	1	Copper
5332	LG11215	2/9/2016	Lead	1	Copper
5333	LG11246	2/9/2016	Lead	1	Copper
5334	LG11285	2/9/2016	Lead	1	Copper

	F	G	H
5293	80	FLINT	48503
5294	70	FLINT	48504
5295	0	FLINT	48503
5296	0	FLINT	
5297	100	FLINT	48504
5298	0	FLINT	48504
5299	0	FLINT	48505
5300	200	FLINT	48504
5301	0	FLINT	
5302	200	FLINT	48506
5303	90	MT MORRIS	48458
5304	0	FLINT	48506
5305	0	FLINT	48506
5306	60	FLINT	48504
5307	0	FLINT	48506
5308	0	FLINT	48503
5309	100	FLINT	48507
5310	0	FLINT	48503
5311	160	FLINT	48507
5312	0	FLINT	48503
5313	100	FLINT	48504
5314	0	FLINT	48504
5315	0	FLINT	48505
5316	0	FLINT	48505
5317	160	FLINT	48504
5318	0	FLINT	48504
5319	160	FLINT	48504
5320	110	FLINT	48504
5321	80	FLINT	48505
5322	140	FLINT	48507
5323	0	FLINT	48503
5324	0	FLINT	48505
5325	80	FLINT	48505
5326	0	FLINT	48504
5327	0	FLINT	48506
5328	0	FLINT	48503
5329	90	FLINT	48507
5330	0	FLINT	48503
5331	180	FLINT	48504
5332	0	FLINT	48505
5333	70	FLINT	48504
5334	60	FLINT	48506

	A	B	C	D	E
5335	LG11289	2/9/2016	Lead	1	Copper
5336	LG11296	2/9/2016	Lead	1	Copper
5337	LG11298	2/9/2016	Lead	1	Copper
5338	LG11301	2/9/2016	Lead	1	Copper
5339	LG11303	2/9/2016	Lead	1	Copper
5340	LG11311	2/9/2016	Lead	1	Copper
5341	LG11321	2/9/2016	Lead	1	Copper
5342	LG11326	2/9/2016	Lead	1	Copper
5343	LG11334	2/9/2016	Lead	1	Copper
5344	LG11348	2/9/2016	Lead	1	Copper
5345	LG11366	2/9/2016	Lead	1	Copper
5346	LG11416	2/9/2016	Lead	1	Copper
5347	LG11425	2/9/2016	Lead	1	Copper
5348	LG11428	2/9/2016	Lead	1	Copper
5349	LG11429	2/9/2016	Lead	1	Copper
5350	LG11438	2/9/2016	Lead	1	Copper
5351	LG11440	2/9/2016	Lead	1	Copper
5352	LG11444	2/9/2016	Lead	1	Copper
5353	LG11445	2/9/2016	Lead	1	Copper
5354	LG11457	2/9/2016	Lead	1	Copper
5355	LG11471	2/9/2016	Lead	1	Copper
5356	LG11480	2/9/2016	Lead	1	Copper
5357	LG11481	2/9/2016	Lead	1	Copper
5358	LG11482	2/9/2016	Lead	1	Copper
5359	LG11486	2/9/2016	Lead	1	Copper
5360	LG11505	2/9/2016	Lead	1	Copper
5361	LG11513	2/9/2016	Lead	1	Copper
5362	LG11795	2/10/2016	Lead	1	Copper
5363	LG11808	2/10/2016	Lead	1	Copper
5364	LG11814	2/10/2016	Lead	1	Copper
5365	LG11832	2/10/2016	Lead	1	Copper
5366	LG11841	2/10/2016	Lead	1	Copper
5367	LG11860	2/10/2016	Lead	1	Copper
5368	LG11861	2/10/2016	Lead	1	Copper
5369	LG11874	2/10/2016	Lead	1	Copper
5370	LG11877	2/10/2016	Lead	1	Copper
5371	LF81254	9/3/2015	Lead	2	Copper
5372	LF82707	9/15/2015	Lead	2	Copper
5373	LF84313	9/23/2015	Lead	2	Copper
5374	LF84900	9/25/2015	Lead	2	Copper
5375	LF85291	9/29/2015	Lead	2	Copper
5376	LF85601	9/30/2015	Lead	2	Copper

	F	G	H
5335	200	BURTON	48529
5336	0	FLINT	48503
5337	220	FLINT	48507
5338	110	FLINT	48503
5339	110	FLINT	48503
5340	120	FLINT	48505
5341	0	FLINT	48504
5342	260	FLINT	48503
5343	0	FLINT	48504
5344	0	FLINT	48507
5345	70	FLINT	48507
5346	90	FLINT	48505
5347	150	FLINT	48505
5348	150	FLINT	48504
5349	0	FLINT	48503
5350	0	FLINT	48507
5351	80	FLINT	48532
5352	0	FLINT	48505
5353	210	FLINT	48504
5354	90	FLINT	48503
5355	100	FLINT	48507
5356	0	FLINT	48505
5357	170	FLINT	48507
5358	0		
5359	170	FLINT	48507
5360	110	FLINT	48508
5361	140	FLINT	48503
5362	0	FLINT	48503
5363	0	FLINT	48503
5364	530	FLINT	48503
5365	80	FLINT	48506
5366	0	FLINT	48504
5367	0	FLINT	48507
5368	0	FLINT	48507-1521
5369	0	FLINT	48504
5370	100	FLINT	48507
5371	80	FLINT	48503
5372	50	FLINT	48504
5373	70	FLINT	48503
5374	0	FLINT	
5375	60	FLINT	48506
5376	110	FLINT	48503

	A	B	C	D	E
5377	LF85606	9/30/2015	Lead	2	Copper
5378	LF85610	9/30/2015	Lead	2	Copper
5379	LF85612	9/30/2015	Lead	2	Copper
5380	LF85795	10/1/2015	Lead	2	Copper
5381	LF85858	10/1/2015	Lead	2	Copper
5382	LF85861	10/1/2015	Lead	2	Copper
5383	LF85932	10/2/2015	Lead	2	Copper
5384	LF85946	10/2/2015	Lead	2	Copper
5385	LF85950	10/2/2015	Lead	2	Copper
5386	LF85958	10/2/2015	Lead	2	Copper
5387	LF86490	10/6/2015	Lead	2	Copper
5388	LF86491	10/6/2015	Lead	2	Copper
5389	LF86497	10/6/2015	Lead	2	Copper
5390	LF86502	10/6/2015	Lead	2	Copper
5391	LF86503	10/6/2015	Lead	2	Copper
5392	LF86506	10/6/2015	Lead	2	Copper
5393	LF86509	10/6/2015	Lead	2	Copper
5394	LF87020	10/8/2015	Lead	2	Copper
5395	LF87026	10/8/2015	Lead	2	Copper
5396	LF87027	10/8/2015	Lead	2	Copper
5397	LF87049	10/8/2015	Lead	2	Copper
5398	LF87059	10/8/2015	Lead	2	Copper
5399	LF87063	10/8/2015	Lead	2	Copper
5400	LF87368	10/13/2015	Lead	2	Copper
5401	LF87376	10/13/2015	Lead	2	Copper
5402	LF87381	10/13/2015	Lead	2	Copper
5403	LF87391	10/13/2015	Lead	2	Copper
5404	LF87393	10/13/2015	Lead	2	Copper
5405	LF87400	10/13/2015	Lead	2	Copper
5406	LF87404	10/13/2015	Lead	2	Copper
5407	LF87408	10/13/2015	Lead	2	Copper
5408	LF87410	10/13/2015	Lead	2	Copper
5409	LF87413	10/13/2015	Lead	2	Copper
5410	LF87420	10/13/2015	Lead	2	Copper
5411	LF87422	10/13/2015	Lead	2	Copper
5412	LF87933	10/16/2015	Lead	2	Copper
5413	LF87934	10/16/2015	Lead	2	Copper
5414	LF87935	10/16/2015	Lead	2	Copper
5415	LF87944	10/16/2015	Lead	2	Copper
5416	LF88288	10/20/2015	Lead	2	Copper
5417	LF88294	10/20/2015	Lead	2	Copper
5418	LF88303	10/20/2015	Lead	2	Copper

	F	G	H
5377	0	FLINT	48504
5378	70	FLINT	48507
5379	150	FLINT	48507
5380	60	FLINT	48504
5381	0	FLINT	48503
5382	0	FLINT	48504
5383	0	FLINT	48503
5384	220	FLINT	48532
5385	410	FLINT	48503
5386	920	FLINT	48502
5387	150	FLINT	48504
5388	150	FLINT	48503
5389	80	FLINT	48503
5390	0	FLINT	48504
5391	130	FLINT	48503
5392	0	FLINT	48504
5393	650	FLINT	48505
5394	100	FLINT	48504
5395	540	FLINT	48503
5396	720	FLINT	48503
5397	70	FLINT	48507
5398	0	FLINT	48503
5399	0	FLINT	48502
5400	250	FLINT	48503
5401	100	FLINT	48504
5402	150	FLINT	48506
5403	70	FLINT	48507
5404	90	FLINT	48503
5405	0	FLINT	48504
5406	60	FLINT	48506
5407	550	FLINT	48506
5408	310	FLINT	48503
5409	60	FLINT	48507
5410	0	FLINT	48506
5411	110	FLINT	48506
5412	0	FLINT	48503
5413	0	FLINT	48503
5414	0	FLINT	48503
5415	190	FLINT	48502
5416	620	FLINT	48503
5417	0	FLINT	48507
5418	180	FLINT	48503

	A	B	C	D	E
5419	LF88314	10/20/2015	Lead	2	Copper
5420	LF88321	10/20/2015	Lead	2	Copper
5421	LF88324	10/20/2015	Lead	2	Copper
5422	LF88958	10/26/2015	Lead	2	Copper
5423	LF88970	10/26/2015	Lead	2	Copper
5424	LF88971	10/26/2015	Lead	2	Copper
5425	LF88974	10/26/2015	Lead	2	Copper
5426	LF88975	10/26/2015	Lead	2	Copper
5427	LF90455	11/4/2015	Lead	2	Copper
5428	LF90461	11/4/2015	Lead	2	Copper
5429	LF91270	11/9/2015	Lead	2	Copper
5430	LF91274	11/9/2015	Lead	2	Copper
5431	LF91288	11/9/2015	Lead	2	Copper
5432	LF91289	11/9/2015	Lead	2	Copper
5433	LF92709	11/18/2015	Lead	2	Copper
5434	LF92716	11/18/2015	Lead	2	Copper
5435	LF92718	11/18/2015	Lead	2	Copper
5436	LF92720	11/18/2015	Lead	2	Copper
5437	LF92721	11/18/2015	Lead	2	Copper
5438	LF92732	11/18/2015	Lead	2	Copper
5439	LF93563	11/24/2015	Lead	2	Copper
5440	LF93583	11/24/2015	Lead	2	Copper
5441	LF93585	11/24/2015	Lead	2	Copper
5442	LF94268	12/2/2015	Lead	2	Copper
5443	LF94274	12/2/2015	Lead	2	Copper
5444	LF94276	12/2/2015	Lead	2	Copper
5445	LF94295	12/2/2015	Lead	2	Copper
5446	LF94297	12/2/2015	Lead	2	Copper
5447	LF94300	12/2/2015	Lead	2	Copper
5448	LF95918	12/10/2015	Lead	2	Copper
5449	LF95919	12/10/2015	Lead	2	Copper
5450	LF95929	12/10/2015	Lead	2	Copper
5451	LF95934	12/10/2015	Lead	2	Copper
5452	LF97316	12/18/2015	Lead	2	Copper
5453	LF97323	12/18/2015	Lead	2	Copper
5454	LF97330	12/18/2015	Lead	2	Copper
5455	LF97344	12/18/2015	Lead	2	Copper
5456	LF97950	12/29/2015	Lead	2	Copper
5457	LF97955	12/29/2015	Lead	2	Copper
5458	LF97974	12/29/2015	Lead	2	Copper
5459	LF99142	1/7/2016	Lead	2	Copper
5460	LF99154	1/7/2016	Lead	2	Copper

	F	G	H
5419	0	FLINT	
5420	180	FLINT	48503
5421	0	FLINT	48503
5422	70	FLINT	48503
5423	140	FLINT	48504
5424	0	FLINT	48503
5425	0	FLINT	48504
5426	140	FLINT	48503
5427	0	FLINT	48503
5428	110	FLINT	48503
5429	60	FLINT	48503
5430	120	FLINT	48504
5431	80	FLINT	48505
5432	250	FLINT	48507
5433	70	FLINT	48507
5434	80	FLINT	48506
5435	80	FLINT	48504
5436	70	FLINT	48503
5437	0	FLINT	48503
5438	0	FLINT	48503
5439	390	FLINT	48503
5440	0	FLINT	48507
5441	0	FLINT	48503
5442	70	FLINT	48503
5443	0	FLINT	48504
5444	0	FLINT	48503
5445	0	FLINT	48507
5446	60	FLINT	48503
5447	60	FLINT	48503
5448	70	FLINT	48506
5449	100	FLINT	48504
5450	150	FLINT	***
5451	100	FLINT	48504
5452	0	FLINT	49502
5453	0	FLINT	48507
5454	0	FLINT	
5455	0	FLINT	
5456	350	FLINT	
5457	0	FLINT	
5458	0	FLINT	48503
5459	0	FLINT	
5460	90	FLINT	48505

	A	B	C	D	E
5461	LF99156	1/7/2016	Lead	2	Copper
5462	LF99163	1/7/2016	Lead	2	Copper
5463	LF99172	1/7/2016	Lead	2	Copper
5464	LF99173	1/7/2016	Lead	2	Copper
5465	LF99174	1/7/2016	Lead	2	Copper
5466	LF99203	1/7/2016	Lead	2	Copper
5467	LF99646	1/13/2016	Lead	2	Copper
5468	LF99894	1/15/2016	Lead	2	Copper
5469	LF99916	1/15/2016	Lead	2	Copper
5470	LF99934	1/15/2016	Lead	2	Copper
5471	LF99941	1/15/2016	Lead	2	Copper
5472	LF99942	1/15/2016	Lead	2	Copper
5473	LF99945	1/15/2016	Lead	2	Copper
5474	LF99958	1/15/2016	Lead	2	Copper
5475	LF99966	1/15/2016	Lead	2	Copper
5476	LF99977	1/15/2016	Lead	2	Copper
5477	LF99979	1/15/2016	Lead	2	Copper
5478	LG00002	1/15/2016	Lead	2	Copper
5479	LG00457	1/19/2016	Lead	2	Copper
5480	LG00462	1/19/2016	Lead	2	Copper
5481	LG00466	1/19/2016	Lead	2	Copper
5482	LG00470	1/19/2016	Lead	2	Copper
5483	LG00480	1/19/2016	Lead	2	Copper
5484	LG00485	1/19/2016	Lead	2	Copper
5485	LG00486	1/19/2016	Lead	2	Copper
5486	LG00502	1/19/2016	Lead	2	Copper
5487	LG00504	1/19/2016	Lead	2	Copper
5488	LG00505	1/19/2016	Lead	2	Copper
5489	LG00520	1/19/2016	Lead	2	Copper
5490	LG00521	1/19/2016	Lead	2	Copper
5491	LG00526	1/19/2016	Lead	2	Copper
5492	LG00528	1/19/2016	Lead	2	Copper
5493	LG00539	1/19/2016	Lead	2	Copper
5494	LG00559	1/19/2016	Lead	2	Copper
5495	LG00560	1/19/2016	Lead	2	Copper
5496	LG00574	1/19/2016	Lead	2	Copper
5497	LG00582	1/19/2016	Lead	2	Copper
5498	LG00611	1/19/2016	Lead	2	Copper
5499	LG00618	1/19/2016	Lead	2	Copper
5500	LG00620	1/19/2016	Lead	2	Copper
5501	LG00623	1/19/2016	Lead	2	Copper
5502	LG00625	1/19/2016	Lead	2	Copper

	F	G	H
5461	0	FLINT	
5462	70	FLINT	48503
5463	0	FLINT	
5464	0	FLINT	
5465	0	FLINT	
5466	190	FLINT	
5467	0	FLINT	48504
5468	0	FLINT	48503
5469	90	FLINT	
5470	0		48503
5471	0		48503
5472	0		
5473	150		
5474	180	FLINT	48503
5475	0		48503
5476	0	FLINT	48506
5477	70	FLINT	48505
5478	0	FLINT	48505
5479	60	FLINT	48503
5480	240	FLINT	48503
5481	0	FLINT	48505
5482	0	FLINT	48507
5483	100	FLINT	48506
5484	0	FLINT	48507
5485	80	FLINT	48506
5486	0	FLINT	48503
5487	0	FLINT	48504
5488	0	FLINT	48506
5489	100	FLINT	48506
5490	0	FLINT	48507
5491	90	FLINT	48506
5492	80	FLINT	48503
5493	70	FLINT	48507
5494	0	FLINT	48503
5495	0	FLINT	48506
5496	0	FLINT	48505
5497	70		
5498	0	FLINT	48503
5499	150	FLINT	
5500	120	FLINT	48506
5501	0	FLINT	48507
5502	90	FLINT	48503

	A	B	C	D	E
5503	LG00825	1/20/2016	Lead	2	Copper
5504	LG00829	1/20/2016	Lead	2	Copper
5505	LG00834	1/20/2016	Lead	2	Copper
5506	LG00836	1/20/2016	Lead	2	Copper
5507	LG00837	1/20/2016	Lead	2	Copper
5508	LG00849	1/20/2016	Lead	2	Copper
5509	LG00855	1/20/2016	Lead	2	Copper
5510	LG00857	1/20/2016	Lead	2	Copper
5511	LG00871	1/20/2016	Lead	2	Copper
5512	LG00872	1/20/2016	Lead	2	Copper
5513	LG00888	1/20/2016	Lead	2	Copper
5514	LG00889	1/20/2016	Lead	2	Copper
5515	LG00905	1/20/2016	Lead	2	Copper
5516	LG00908	1/20/2016	Lead	2	Copper
5517	LG00916	1/20/2016	Lead	2	Copper
5518	LG00930	1/20/2016	Lead	2	Copper
5519	LG00936	1/20/2016	Lead	2	Copper
5520	LG00937	1/20/2016	Lead	2	Copper
5521	LG00938	1/20/2016	Lead	2	Copper
5522	LG00939	1/20/2016	Lead	2	Copper
5523	LG00942	1/20/2016	Lead	2	Copper
5524	LG00952	1/20/2016	Lead	2	Copper
5525	LG00985	1/20/2016	Lead	2	Copper
5526	LG01179	1/21/2016	Lead	2	Copper
5527	LG01196	1/21/2016	Lead	2	Copper
5528	LG01200	1/21/2016	Lead	2	Copper
5529	LG01207	1/21/2016	Lead	2	Copper
5530	LG01219	1/21/2016	Lead	2	Copper
5531	LG01226	1/21/2016	Lead	2	Copper
5532	LG01227	1/21/2016	Lead	2	Copper
5533	LG01249	1/21/2016	Lead	2	Copper
5534	LG01260	1/21/2016	Lead	2	Copper
5535	LG01264	1/21/2016	Lead	2	Copper
5536	LG01293	1/21/2016	Lead	2	Copper
5537	LG01295	1/21/2016	Lead	2	Copper
5538	LG01296	1/21/2016	Lead	2	Copper
5539	LG01301	1/21/2016	Lead	2	Copper
5540	LG01317	1/21/2016	Lead	2	Copper
5541	LG01336	1/21/2016	Lead	2	Copper
5542	LG01339	1/21/2016	Lead	2	Copper
5543	LG01340	1/21/2016	Lead	2	Copper
5544	LG01347	1/21/2016	Lead	2	Copper

	F	G	H
5503	0	FLINT	48506
5504	300		48505
5505	140	FLINT	
5506	0	FLINT	48507
5507	0	FLINT	48504
5508	80	FLINT	48503
5509	0	FLINT	
5510	70	FLINT	48507
5511	0	FLINT	48504
5512	210	FLINT	48507
5513	0	FLINT	48505
5514	0	FLINT	48505
5515	0	FLINT	48507
5516	110	FLINT	48504
5517	0	FLINT	48507
5518	0	FLINT	48505
5519	0	FLINT	48503
5520	180	FLINT	48503
5521	0	FLINT	48506
5522	80	FLINT	48503
5523	0	FLINT	48504
5524	110	FLINT	
5525	60	FLINT	48503
5526	0	FLINT	48503
5527	60	FLINT	48503
5528	0	FLINT	48507
5529	0	FLINT	48507
5530	0	FLINT	48505
5531	110	FLINT	48503
5532	60	FLINT	48505
5533	70	FLINT	48503
5534	140	FLINT	48504
5535	0	FLINT	48505
5536	60	FLINT	48504
5537	0	FLINT	48505
5538	0	FLINT	48503
5539	0	FLINT	
5540	120	FLINT	48504
5541	220	FLINT	48503
5542	70	FLINT	48503
5543	0	FLINT	48506
5544	0	FLINT	48504

	A	B	C	D	E
5545	LG01354	1/21/2016	Lead	2	Copper
5546	LG01368	1/21/2016	Lead	2	Copper
5547	LG01381	1/21/2016	Lead	2	Copper
5548	LG01393	1/21/2016	Lead	2	Copper
5549	LG01394	1/21/2016	Lead	2	Copper
5550	LG01398	1/21/2016	Lead	2	Copper
5551	LG01405	1/21/2016	Lead	2	Copper
5552	LG01429	1/21/2016	Lead	2	Copper
5553	LG01440	1/21/2016	Lead	2	Copper
5554	LG01442	1/21/2016	Lead	2	Copper
5555	LG01452	1/21/2016	Lead	2	Copper
5556	LG01458	1/21/2016	Lead	2	Copper
5557	LG01461	1/21/2016	Lead	2	Copper
5558	LG01463	1/21/2016	Lead	2	Copper
5559	LG01504	1/21/2016	Lead	2	Copper
5560	LG01518	1/21/2016	Lead	2	Copper
5561	LG01521	1/21/2016	Lead	2	Copper
5562	LG01532	1/21/2016	Lead	2	Copper
5563	LG01537	1/21/2016	Lead	2	Copper
5564	LG01541	1/21/2016	Lead	2	Copper
5565	LG01544	1/21/2016	Lead	2	Copper
5566	LG01545	1/21/2016	Lead	2	Copper
5567	LG01548	1/21/2016	Lead	2	Copper
5568	LG01569	1/21/2016	Lead	2	Copper
5569	LG01604	1/21/2016	Lead	2	Copper
5570	LG01614	1/21/2016	Lead	2	Copper
5571	LG01615	1/21/2016	Lead	2	Copper
5572	LG01616	1/21/2016	Lead	2	Copper
5573	LG01618	1/21/2016	Lead	2	Copper
5574	LG01623	1/21/2016	Lead	2	Copper
5575	LG01624	1/21/2016	Lead	2	Copper
5576	LG01630	1/21/2016	Lead	2	Copper
5577	LG01635	1/21/2016	Lead	2	Copper
5578	LG01636	1/21/2016	Lead	2	Copper
5579	LG01638	1/21/2016	Lead	2	Copper
5580	LG01639	1/21/2016	Lead	2	Copper
5581	LG01669	1/21/2016	Lead	2	Copper
5582	LG01670	1/21/2016	Lead	2	Copper
5583	LG01672	1/21/2016	Lead	2	Copper
5584	LG01676	1/21/2016	Lead	2	Copper
5585	LG01686	1/21/2016	Lead	2	Copper
5586	LG01696	1/21/2016	Lead	2	Copper

	F	G	H
5545	0	FLINT	48507
5546	0	FLINT	48506
5547	80	FLINT	48504
5548	60	FLINT	48507
5549	60	FLINT	48505
5550	0	FLINT	48503
5551	70	FLINT	48507
5552	50	FLINT	48507
5553	130	FLINT	48503
5554	100	FLINT	48503
5555	0	FLINT	48507
5556	80	FLINT	48503
5557	0	FLINT	48506
5558	0	FLINT	48503
5559	100	FLINT	48506
5560	0	FLINT	48503
5561	0	FLINT	48505
5562	190	FLINT	48507
5563	0	FLINT	48503
5564	0	FLINT	48503
5565	0	FLINT	48503
5566	80	FLINT	48507-2518
5567	0	FLINT	48504
5568	70	FLINT	48503
5569	90	FLINT	48504
5570	0	FLINT	48503
5571	100	FLINT	48504
5572	0	FLINT	48504
5573	70	FLINT	48504
5574	80	FLINT	48503
5575	0	FLINT	48506
5576	0	FLINT	48507
5577	0	FLINT	48505
5578	0	FLINT	48505
5579	0	FLINT	48504
5580	170	FLINT	48503
5581	60	FLINT	48506
5582	0	FLINT	48504
5583	0	FLINT	48506
5584	0	FLINT	48506
5585	170	FLINT	48503
5586	0	FLINT	48504

	A	B	C	D	E
5587	LG01705	1/21/2016	Lead	2	Copper
5588	LG01708	1/21/2016	Lead	2	Copper
5589	LG01736	1/21/2016	Lead	2	Copper
5590	LG01756	1/21/2016	Lead	2	Copper
5591	LG01758	1/21/2016	Lead	2	Copper
5592	LG01808	1/21/2016	Lead	2	Copper
5593	LG01811	1/21/2016	Lead	2	Copper
5594	LG01842	1/21/2016	Lead	2	Copper
5595	LG01845	1/21/2016	Lead	2	Copper
5596	LG01850	1/21/2016	Lead	2	Copper
5597	LG01876	1/21/2016	Lead	2	Copper
5598	LG01878	1/21/2016	Lead	2	Copper
5599	LG01883	1/21/2016	Lead	2	Copper
5600	LG01891	1/21/2016	Lead	2	Copper
5601	LG01894	1/21/2016	Lead	2	Copper
5602	LG01899	1/21/2016	Lead	2	Copper
5603	LG01904	1/21/2016	Lead	2	Copper
5604	LG01905	1/21/2016	Lead	2	Copper
5605	LG01912	1/21/2016	Lead	2	Copper
5606	LG01926	1/21/2016	Lead	2	Copper
5607	LG01941	1/21/2016	Lead	2	Copper
5608	LG01943	1/21/2016	Lead	2	Copper
5609	LG01945	1/21/2016	Lead	2	Copper
5610	LG01957	1/21/2016	Lead	2	Copper
5611	LG01966	1/21/2016	Lead	2	Copper
5612	LG01979	1/21/2016	Lead	2	Copper
5613	LG01992	1/21/2016	Lead	2	Copper
5614	LG01998	1/21/2016	Lead	2	Copper
5615	LG02021	1/21/2016	Lead	2	Copper
5616	LG02026	1/21/2016	Lead	2	Copper
5617	LG02027	1/21/2016	Lead	2	Copper
5618	LG02039	1/21/2016	Lead	2	Copper
5619	LG02053	1/21/2016	Lead	2	Copper
5620	LG02072	1/21/2016	Lead	2	Copper
5621	LG02073	1/21/2016	Lead	2	Copper
5622	LG02074	1/21/2016	Lead	2	Copper
5623	LG02078	1/21/2016	Lead	2	Copper
5624	LG02115	1/21/2016	Lead	2	Copper
5625	LG02140	1/21/2016	Lead	2	Copper
5626	LG02161	1/21/2016	Lead	2	Copper
5627	LG02165	1/21/2016	Lead	2	Copper
5628	LG02179	1/21/2016	Lead	2	Copper

	F	G	H
5587	70		48505
5588	230	FLINT	48503
5589	0	FLINT	48503
5590	0	FLINT	48503
5591	0	FLINT	
5592	0	FLINT	48506
5593	0	FLINT	48507
5594	0	FLINT	48507
5595	0	FLINT	48505
5596	70	FLINT	48503
5597	0	FLINT	48507
5598	0	FLINT	48504
5599	0	FLINT	48506
5600	60	FLINT	48506
5601	0	FLINT	48504
5602	50	FLINT	48507
5603	100	FLINT	48503
5604	60	FLINT	48507
5605	0	FLINT	48507
5606	0	FLINT	48503
5607	0	FLINT	48504
5608	120	FLINT	48506
5609	0	FLINT	
5610	130	FLINT	
5611	200	FLINT	48506
5612	380	BURTON	48529
5613	100	FLINT	48504
5614	0	FLINT	48506
5615	70	FLINT	48507
5616	0	FLINT	48503
5617	50	FLINT	48503
5618	50	FLINT	48505
5619	0	FLINT	48503
5620	50	FLINT	
5621	90	FLINT	48507
5622	80	FLINT	48505
5623	50	FLINT	48503
5624	120	FLINT	48507
5625	0	FLINT	
5626	0	FLINT	48506
5627	110	FLINT	48503
5628	0	FLINT	48503

	A	B	C	D	E
5629	LG02184	1/21/2016	Lead	2	Copper
5630	LG02185	1/21/2016	Lead	2	Copper
5631	LG02195	1/21/2016	Lead	2	Copper
5632	LG02217	1/21/2016	Lead	2	Copper
5633	LG02221	1/21/2016	Lead	2	Copper
5634	LG02222	1/21/2016	Lead	2	Copper
5635	LG02223	1/21/2016	Lead	2	Copper
5636	LG02224	1/21/2016	Lead	2	Copper
5637	LG02301	1/22/2016	Lead	2	Copper
5638	LG02350	1/22/2016	Lead	2	Copper
5639	LG02357	1/22/2016	Lead	2	Copper
5640	LG02361	1/22/2016	Lead	2	Copper
5641	LG02362	1/22/2016	Lead	2	Copper
5642	LG02363	1/22/2016	Lead	2	Copper
5643	LG02373	1/22/2016	Lead	2	Copper
5644	LG02377	1/22/2016	Lead	2	Copper
5645	LG02401	1/22/2016	Lead	2	Copper
5646	LG02407	1/22/2016	Lead	2	Copper
5647	LG02408	1/22/2016	Lead	2	Copper
5648	LG02419	1/22/2016	Lead	2	Copper
5649	LG02424	1/22/2016	Lead	2	Copper
5650	LG02431	1/22/2016	Lead	2	Copper
5651	LG02448	1/22/2016	Lead	2	Copper
5652	LG02449	1/22/2016	Lead	2	Copper
5653	LG02454	1/22/2016	Lead	2	Copper
5654	LG02462	1/22/2016	Lead	2	Copper
5655	LG02463	1/22/2016	Lead	2	Copper
5656	LG02482	1/22/2016	Lead	2	Copper
5657	LG02484	1/22/2016	Lead	2	Copper
5658	LG02491	1/22/2016	Lead	2	Copper
5659	LG02513	1/22/2016	Lead	2	Copper
5660	LG02520	1/22/2016	Lead	2	Copper
5661	LG02521	1/22/2016	Lead	2	Copper
5662	LG02527	1/22/2016	Lead	2	Copper
5663	LG02537	1/22/2016	Lead	2	Copper
5664	LG02538	1/22/2016	Lead	2	Copper
5665	LG02554	1/22/2016	Lead	2	Copper
5666	LG02566	1/22/2016	Lead	2	Copper
5667	LG02577	1/22/2016	Lead	2	Copper
5668	LG02582	1/22/2016	Lead	2	Copper
5669	LG02589	1/22/2016	Lead	2	Copper
5670	LG02610	1/22/2016	Lead	2	Copper

	F	G	H
5629	0	FLINT	48504
5630	140	FLINT	48505
5631	50	FLINT	48504
5632	0	FLINT	48505
5633	0	FLINT	48504
5634	0	FLINT	48504
5635	0	FLINT	48505
5636	130	FLINT	48505
5637	0	FLINT	48502
5638	0	FLINT	48503
5639	180	FLINT	48507
5640	0	FLINT	48503
5641	0	FLINT	48503
5642	200	FLINT	
5643	0	FLINT	48507
5644	0	FLINT	
5645	420	FLINT	48503
5646	0	FLINT	48503
5647	250	FLINT	48503
5648	290	FLINT	
5649	240	FLINT	48507
5650	0	FLINT	48506
5651	0	FLINT	48503
5652	0	FLINT	48503
5653	150	FLINT	48503
5654	280	FLINT	48504
5655	150	FLINT	48503
5656	0	FLINT	48503
5657	130	FLINT	48504
5658	140	FLINT	48507
5659	190	FLINT	48507
5660	130	FLINT	48506
5661	200	FLINT	48506
5662	140	FLINT	48506
5663	90	FLINT	48506
5664	60	FLINT	48503
5665	0	FLINT	48506
5666	440	FLINT	48506
5667	110	FLINT	48504
5668	0	FLINT	48505
5669	0	FLINT	48503
5670	0	FLINT	48505

	A	B	C	D	E
5671	LG02612	1/22/2016	Lead	2	Copper
5672	LG02627	1/22/2016	Lead	2	Copper
5673	LG02628	1/22/2016	Lead	2	Copper
5674	LG02630	1/22/2016	Lead	2	Copper
5675	LG02678	1/23/2016	Lead	2	Copper
5676	LG02696	1/23/2016	Lead	2	Copper
5677	LG02708	1/23/2016	Lead	2	Copper
5678	LG02717	1/23/2016	Lead	2	Copper
5679	LG02752	1/23/2016	Lead	2	Copper
5680	LG02760	1/23/2016	Lead	2	Copper
5681	LG02769	1/23/2016	Lead	2	Copper
5682	LG02780	1/23/2016	Lead	2	Copper
5683	LG02783	1/23/2016	Lead	2	Copper
5684	LG02789	1/23/2016	Lead	2	Copper
5685	LG02819	1/23/2016	Lead	2	Copper
5686	LG02844	1/23/2016	Lead	2	Copper
5687	LG02892	1/23/2016	Lead	2	Copper
5688	LG02900	1/23/2016	Lead	2	Copper
5689	LG02922	1/23/2016	Lead	2	Copper
5690	LG02943	1/23/2016	Lead	2	Copper
5691	LG02957	1/23/2016	Lead	2	Copper
5692	LG02970	1/23/2016	Lead	2	Copper
5693	LG02983	1/24/2016	Lead	2	Copper
5694	LG02999	1/24/2016	Lead	2	Copper
5695	LG03008	1/24/2016	Lead	2	Copper
5696	LG03053	1/24/2016	Lead	2	Copper
5697	LG03061	1/24/2016	Lead	2	Copper
5698	LG03073	1/24/2016	Lead	2	Copper
5699	LG03081	1/24/2016	Lead	2	Copper
5700	LG03083	1/24/2016	Lead	2	Copper
5701	LG03084	1/24/2016	Lead	2	Copper
5702	LG03086	1/24/2016	Lead	2	Copper
5703	LG03101	1/24/2016	Lead	2	Copper
5704	LG03102	1/24/2016	Lead	2	Copper
5705	LG03122	1/24/2016	Lead	2	Copper
5706	LG03131	1/24/2016	Lead	2	Copper
5707	LG03138	1/24/2016	Lead	2	Copper
5708	LG03148	1/24/2016	Lead	2	Copper
5709	LG03164	1/24/2016	Lead	2	Copper
5710	LG03458	1/25/2016	Lead	2	Copper
5711	LG03476	1/25/2016	Lead	2	Copper
5712	LG03478	1/25/2016	Lead	2	Copper

	F	G	H
5671	0	FLINT	48505
5672	0	FLINT	48506
5673	160	FLINT	48507
5674	80	FLINT	48507
5675	0	FLINT	48505
5676	150	FLINT	48506
5677	0	FLINT	48506
5678	0	FLINT	48503
5679	0	FLINT	48505
5680	0		
5681	60	FLINT	48505
5682	0	FLINT	48503
5683	0	FLINT	48506
5684	60	FLINT	48503
5685	0	FLINT	48507
5686	0	FLINT	48503
5687	70	FLINT	48507
5688	0	FLINT	48503
5689	0	FLINT	48503
5690	0	FLINT	48503
5691	80	FLINT	48506
5692	0	FLINT	48503
5693	50	FLINT	48504
5694	0	FLINT	48506
5695	100	FLINT	48503
5696	0	FLINT	48506
5697	0	FLINT	48503
5698	0	FLINT	48504
5699	0	FLINT	48503
5700	120	FLINT	48503
5701	0	FLINT	48506
5702	70	FLINT	48506
5703	0	FLINT	48507
5704	150	FLINT	48507
5705	0	FLINT	48505
5706	80		
5707	0	FLINT	48503
5708	60	FLINT	48507
5709	50	FLINT	48504
5710	180	FLINT	48503
5711	0	FLINT	48507
5712	260	FLINT	48507

	A	B	C	D	E
5713	LG03491	1/25/2016	Lead	2	Copper
5714	LG03500	1/25/2016	Lead	2	Copper
5715	LG03501	1/25/2016	Lead	2	Copper
5716	LG03504	1/25/2016	Lead	2	Copper
5717	LG03522	1/25/2016	Lead	2	Copper
5718	LG03531	1/25/2016	Lead	2	Copper
5719	LG03548	1/25/2016	Lead	2	Copper
5720	LG03550	1/25/2016	Lead	2	Copper
5721	LG03552	1/25/2016	Lead	2	Copper
5722	LG03560	1/25/2016	Lead	2	Copper
5723	LG03572	1/25/2016	Lead	2	Copper
5724	LG03577	1/25/2016	Lead	2	Copper
5725	LG03581	1/25/2016	Lead	2	Copper
5726	LG03589	1/25/2016	Lead	2	Copper
5727	LG03591	1/25/2016	Lead	2	Copper
5728	LG03597	1/25/2016	Lead	2	Copper
5729	LG03598	1/25/2016	Lead	2	Copper
5730	LG03607	1/25/2016	Lead	2	Copper
5731	LG03614	1/25/2016	Lead	2	Copper
5732	LG03625	1/25/2016	Lead	2	Copper
5733	LG03628	1/25/2016	Lead	2	Copper
5734	LG03633	1/25/2016	Lead	2	Copper
5735	LG03635	1/25/2016	Lead	2	Copper
5736	LG03653	1/25/2016	Lead	2	Copper
5737	LG03663	1/25/2016	Lead	2	Copper
5738	LG03665	1/25/2016	Lead	2	Copper
5739	LG03667	1/25/2016	Lead	2	Copper
5740	LG03669	1/25/2016	Lead	2	Copper
5741	LG03671	1/25/2016	Lead	2	Copper
5742	LG03674	1/25/2016	Lead	2	Copper
5743	LG03679	1/25/2016	Lead	2	Copper
5744	LG03685	1/25/2016	Lead	2	Copper
5745	LG03689	1/25/2016	Lead	2	Copper
5746	LG03699	1/25/2016	Lead	2	Copper
5747	LG03718	1/25/2016	Lead	2	Copper
5748	LG03758	1/25/2016	Lead	2	Copper
5749	LG03762	1/25/2016	Lead	2	Copper
5750	LG03776	1/25/2016	Lead	2	Copper
5751	LG03785	1/25/2016	Lead	2	Copper
5752	LG03791	1/25/2016	Lead	2	Copper
5753	LG03792	1/25/2016	Lead	2	Copper
5754	LG03793	1/25/2016	Lead	2	Copper

	F	G	H
5713	0	FLINT	
5714	110	FLINT	48507
5715	60	FLINT	48504
5716	0	FLINT	48505
5717	0	FLINT	48503
5718	110	FLINT	48532
5719	0	FLINT	48504
5720	70	FLINT	48505
5721	310	FLINT	48504
5722	110	FLINT	48505
5723	0	FLINT	48505
5724	0	FLINT	48506
5725	0	FLINT	48507
5726	70	FLINT	48506
5727	80	FLINT	48506
5728	60	FLINT	48532
5729	0	FLINT	48503
5730	0	FLINT	48504
5731	0	FLINT	
5732	0	FLINT	48503
5733	0	FLINT	48505
5734	0	FLINT	48504
5735	370	FLINT	48503
5736	0	FLINT	
5737	0	FLINT	48506
5738	0	FLINT	
5739	0	FLINT	48504
5740	160	FLINT	48507
5741	0	FLINT	48503
5742	0	FLINT	48505
5743	330	FLINT	48507
5744	0	FLINT	48506
5745	160	FLINT	
5746	90	FLINT	48507
5747	0	FLINT	48503
5748	120	FLINT	48503
5749	390	FLINT	48503
5750	220	FLINT	48503
5751	80	FLINT	48505
5752	0	FLINT	48503
5753	70	FLINT	48504
5754	130	FLINT	48504

	A	B	C	D	E
5755	LG03800	1/25/2016	Lead	2	Copper
5756	LG03818	1/25/2016	Lead	2	Copper
5757	LG03819	1/25/2016	Lead	2	Copper
5758	LG03829	1/25/2016	Lead	2	Copper
5759	LG04020	1/26/2016	Lead	2	Copper
5760	LG04022	1/26/2016	Lead	2	Copper
5761	LG04030	1/26/2016	Lead	2	Copper
5762	LG04037	1/26/2016	Lead	2	Copper
5763	LG04044	1/26/2016	Lead	2	Copper
5764	LG04047	1/26/2016	Lead	2	Copper
5765	LG04053	1/26/2016	Lead	2	Copper
5766	LG04066	1/26/2016	Lead	2	Copper
5767	LG04078	1/26/2016	Lead	2	Copper
5768	LG04081	1/26/2016	Lead	2	Copper
5769	LG04091	1/26/2016	Lead	2	Copper
5770	LG04102	1/26/2016	Lead	2	Copper
5771	LG04107	1/26/2016	Lead	2	Copper
5772	LG04108	1/26/2016	Lead	2	Copper
5773	LG04114	1/26/2016	Lead	2	Copper
5774	LG04122	1/26/2016	Lead	2	Copper
5775	LG04123	1/26/2016	Lead	2	Copper
5776	LG04133	1/26/2016	Lead	2	Copper
5777	LG04144	1/26/2016	Lead	2	Copper
5778	LG04180	1/26/2016	Lead	2	Copper
5779	LG04181	1/26/2016	Lead	2	Copper
5780	LG04183	1/26/2016	Lead	2	Copper
5781	LG04200	1/26/2016	Lead	2	Copper
5782	LG04204	1/26/2016	Lead	2	Copper
5783	LG04210	1/26/2016	Lead	2	Copper
5784	LG04215	1/26/2016	Lead	2	Copper
5785	LG04238	1/26/2016	Lead	2	Copper
5786	LG04249	1/26/2016	Lead	2	Copper
5787	LG04252	1/26/2016	Lead	2	Copper
5788	LG04271	1/26/2016	Lead	2	Copper
5789	LG04274	1/26/2016	Lead	2	Copper
5790	LG04286	1/26/2016	Lead	2	Copper
5791	LG04293	1/26/2016	Lead	2	Copper
5792	LG04294	1/26/2016	Lead	2	Copper
5793	LG04311	1/26/2016	Lead	2	Copper
5794	LG04323	1/26/2016	Lead	2	Copper
5795	LG04326	1/26/2016	Lead	2	Copper
5796	LG04342	1/26/2016	Lead	2	Copper

	F	G	H
5755	70	FLINT	48504
5756	0	FLINT	48505
5757	0	FLINT	48503
5758	0	FLINT	48504
5759	60	FLINT	48503
5760	70	FLINT	48503
5761	70	FLINT	
5762	100	FLINT	48504
5763	70	FLINT	48503
5764	0	FLINT	48503
5765	90	FLINT	48504
5766	130	FLINT	48507
5767	80	FLINT	48503
5768	0	FLINT	48507
5769	130	FLINT	48502
5770	0	FLINT	48503
5771	60	FLINT	48505
5772	0	FLINT	48506
5773	0	FLINT	48503
5774	0	FLINT	48503
5775	0	FLINT	48503
5776	0	FLINT	
5777	140	FLINT	48503
5778	0	FLINT	48504
5779	0	FLINT	48504
5780	90	FLINT	48507
5781	60	FLINT	48505-2564
5782	210	FLINT	48503
5783	60	FLINT	48507
5784	0	FLINT	48503
5785	0	FLINT	48507
5786	0	FLINT	48504
5787	0	FLINT	48505
5788	0	FLINT	48506
5789	120	BURTON	48529
5790	0	FLINT	48505
5791	100	FLINT	48504
5792	50	FLINT	48506
5793	0	FLINT	48054
5794	100	FLINT	48506
5795	0	FLINT	48507
5796	0	FLINT	48506

	A	B	C	D	E
5797	LG04343	1/26/2016	Lead	2	Copper
5798	LG04352	1/26/2016	Lead	2	Copper
5799	LG04363	1/26/2016	Lead	2	Copper
5800	LG04381	1/26/2016	Lead	2	Copper
5801	LG04386	1/26/2016	Lead	2	Copper
5802	LG04391	1/26/2016	Lead	2	Copper
5803	LG04462	1/26/2016	Lead	2	Copper
5804	LG04471	1/26/2016	Lead	2	Copper
5805	LG04503	1/26/2016	Lead	2	Copper
5806	LG04510	1/26/2016	Lead	2	Copper
5807	LG04520	1/26/2016	Lead	2	Copper
5808	LG04524	1/26/2016	Lead	2	Copper
5809	LG04527	1/26/2016	Lead	2	Copper
5810	LG04530	1/26/2016	Lead	2	Copper
5811	LG04531	1/26/2016	Lead	2	Copper
5812	LG04538	1/26/2016	Lead	2	Copper
5813	LG04548	1/26/2016	Lead	2	Copper
5814	LG04552	1/26/2016	Lead	2	Copper
5815	LG04560	1/26/2016	Lead	2	Copper
5816	LG04565	1/26/2016	Lead	2	Copper
5817	LG04570	1/26/2016	Lead	2	Copper
5818	LG04596	1/26/2016	Lead	2	Copper
5819	LG04748	1/27/2016	Lead	2	Copper
5820	LG04749	1/27/2016	Lead	2	Copper
5821	LG04752	1/27/2016	Lead	2	Copper
5822	LG04753	1/27/2016	Lead	2	Copper
5823	LG04760	1/27/2016	Lead	2	Copper
5824	LG04764	1/27/2016	Lead	2	Copper
5825	LG04793	1/27/2016	Lead	2	Copper
5826	LG04798	1/27/2016	Lead	2	Copper
5827	LG04806	1/27/2016	Lead	2	Copper
5828	LG04818	1/27/2016	Lead	2	Copper
5829	LG04821	1/27/2016	Lead	2	Copper
5830	LG04823	1/27/2016	Lead	2	Copper
5831	LG04848	1/27/2016	Lead	2	Copper
5832	LG04850	1/27/2016	Lead	2	Copper
5833	LG04854	1/27/2016	Lead	2	Copper
5834	LG04859	1/27/2016	Lead	2	Copper
5835	LG04861	1/27/2016	Lead	2	Copper
5836	LG04869	1/27/2016	Lead	2	Copper
5837	LG04882	1/27/2016	Lead	2	Copper
5838	LG04897	1/27/2016	Lead	2	Copper

	F	G	H
5797	180	FLINT	48505
5798	110	FLINT	48532
5799	120	FLINT	48505
5800	0	FLINT	48504
5801	130	FLINT	48503
5802	0	FLINT	48503
5803	0	FLINT	48507
5804	60	FLINT	48507
5805	100	FLINT	48506
5806	80	FLINT	48504
5807	70	FLINT	48504
5808	150	FLINT	48532-5208
5809	0	FLINT	48506
5810	130	FLINT	48506
5811	60	FLINT	48506
5812	50	FLINT	48507
5813	70	FLINT	48507
5814	110	FLINT	48504
5815	0	FLINT	48505
5816	0	FLINT	48506
5817	0	FLINT	48505
5818	0	FLINT	48503
5819	0	FLINT	48503
5820	80	FLINT	48507
5821	0	FLINT	48504
5822	90	FLINT	48503
5823	0	FLINT	48503
5824	0	FLINT	
5825	60	FLINT	48506
5826	50	FLINT	48503
5827	0	FLINT	48503
5828	90	FLINT	48504
5829	110	FLINT	48507
5830	0	FLINT	48506
5831	170	FLINT	48504
5832	0	FLINT	48507
5833	0	FLINT	48504
5834	0	FLINT	48503
5835	0	FLINT	48504
5836	210	FLINT	48504
5837	60	FLINT	48507
5838	50	FLINT	48507

	A	B	C	D	E
5839	LG04916	1/27/2016	Lead	2	Copper
5840	LG04920	1/27/2016	Lead	2	Copper
5841	LG04926	1/27/2016	Lead	2	Copper
5842	LG04929	1/27/2016	Lead	2	Copper
5843	LG04933	1/27/2016	Lead	2	Copper
5844	LG04944	1/27/2016	Lead	2	Copper
5845	LG04945	1/27/2016	Lead	2	Copper
5846	LG04968	1/27/2016	Lead	2	Copper
5847	LG04972	1/27/2016	Lead	2	Copper
5848	LG04985	1/27/2016	Lead	2	Copper
5849	LG05005	1/27/2016	Lead	2	Copper
5850	LG05008	1/27/2016	Lead	2	Copper
5851	LG05015	1/27/2016	Lead	2	Copper
5852	LG05027	1/27/2016	Lead	2	Copper
5853	LG05059	1/27/2016	Lead	2	Copper
5854	LG05063	1/27/2016	Lead	2	Copper
5855	LG05111	1/27/2016	Lead	2	Copper
5856	LG05122	1/27/2016	Lead	2	Copper
5857	LG05125	1/27/2016	Lead	2	Copper
5858	LG05126	1/27/2016	Lead	2	Copper
5859	LG05132	1/27/2016	Lead	2	Copper
5860	LG05139	1/27/2016	Lead	2	Copper
5861	LG05140	1/27/2016	Lead	2	Copper
5862	LG05151	1/27/2016	Lead	2	Copper
5863	LG05185	1/27/2016	Lead	2	Copper
5864	LG05201	1/27/2016	Lead	2	Copper
5865	LG05204	1/27/2016	Lead	2	Copper
5866	LG05208	1/27/2016	Lead	2	Copper
5867	LG05250	1/27/2016	Lead	2	Copper
5868	LG05284	1/27/2016	Lead	2	Copper
5869	LG05293	1/27/2016	Lead	2	Copper
5870	LG05305	1/27/2016	Lead	2	Copper
5871	LG05307	1/27/2016	Lead	2	Copper
5872	LG05446	1/28/2016	Lead	2	Copper
5873	LG05456	1/28/2016	Lead	2	Copper
5874	LG05457	1/28/2016	Lead	2	Copper
5875	LG05467	1/28/2016	Lead	2	Copper
5876	LG05476	1/28/2016	Lead	2	Copper
5877	LG05478	1/28/2016	Lead	2	Copper
5878	LG05479	1/28/2016	Lead	2	Copper
5879	LG05480	1/28/2016	Lead	2	Copper
5880	LG05493	1/28/2016	Lead	2	Copper

	F	G	H
5839	60	FLINT	48507
5840	0	FLINT	48507
5841	60	FLINT	48503
5842	90	FLINT	48504
5843	60	FLINT	48507
5844	70	FLINT	48507
5845	0	FLINT	48507
5846	70	FLINT	48507
5847	140	FLINT	48507
5848	380	FLINT	48507
5849	60	FLINT	48505
5850	0	FLINT	48505
5851	100	FLINT	48503
5852	100	FLINT	48507
5853	70	FLINT	48503
5854	0	FLINT	48504
5855	70	FLINT	48503
5856	110	FLINT	48507
5857	100	FLINT	48504
5858	0	FLINT	48503
5859	300	FLINT	48507
5860	140	FLINT	48507
5861	100	FLINT	
5862	120	FLINT	48503
5863	0	FLINT	48502
5864	60	FLINT	48505
5865	120	FLINT	48504
5866	90	FLINT	48507
5867	0	FLINT	48503
5868	60	FLINT	48507
5869	130	FLINT	48504
5870	150	FLINT	48507
5871	0	FLINT	48504
5872	130	FLINT	48506
5873	0	FLINT	48507
5874	150	FLINT	48504
5875	60	FLINT	48505
5876	0	FLINT	48506
5877	50	FLINT	48505
5878	0	FLINT	48506
5879	0	FLINT	48503
5880	60	FLINT	48503

	A	B	C	D	E
5881	LG05497	1/28/2016	Lead	2	Copper
5882	LG05502	1/28/2016	Lead	2	Copper
5883	LG05505	1/28/2016	Lead	2	Copper
5884	LG05512	1/28/2016	Lead	2	Copper
5885	LG05530	1/28/2016	Lead	2	Copper
5886	LG05556	1/28/2016	Lead	2	Copper
5887	LG05560	1/28/2016	Lead	2	Copper
5888	LG05564	1/28/2016	Lead	2	Copper
5889	LG05568	1/28/2016	Lead	2	Copper
5890	LG05573	1/28/2016	Lead	2	Copper
5891	LG05574	1/28/2016	Lead	2	Copper
5892	LG05581	1/28/2016	Lead	2	Copper
5893	LG05585	1/28/2016	Lead	2	Copper
5894	LG05586	1/28/2016	Lead	2	Copper
5895	LG05593	1/28/2016	Lead	2	Copper
5896	LG05602	1/28/2016	Lead	2	Copper
5897	LG05604	1/28/2016	Lead	2	Copper
5898	LG05610	1/28/2016	Lead	2	Copper
5899	LG05611	1/28/2016	Lead	2	Copper
5900	LG05623	1/28/2016	Lead	2	Copper
5901	LG05624	1/28/2016	Lead	2	Copper
5902	LG05627	1/28/2016	Lead	2	Copper
5903	LG05630	1/28/2016	Lead	2	Copper
5904	LG05634	1/28/2016	Lead	2	Copper
5905	LG05640	1/28/2016	Lead	2	Copper
5906	LG05668	1/28/2016	Lead	2	Copper
5907	LG05674	1/28/2016	Lead	2	Copper
5908	LG05682	1/28/2016	Lead	2	Copper
5909	LG05686	1/28/2016	Lead	2	Copper
5910	LG05699	1/28/2016	Lead	2	Copper
5911	LG05700	1/28/2016	Lead	2	Copper
5912	LG05710	1/28/2016	Lead	2	Copper
5913	LG05717	1/28/2016	Lead	2	Copper
5914	LG05718	1/28/2016	Lead	2	Copper
5915	LG05719	1/28/2016	Lead	2	Copper
5916	LG05742	1/28/2016	Lead	2	Copper
5917	LG05747	1/28/2016	Lead	2	Copper
5918	LG05748	1/28/2016	Lead	2	Copper
5919	LG05762	1/28/2016	Lead	2	Copper
5920	LG05911	1/29/2016	Lead	2	Copper
5921	LG05913	1/29/2016	Lead	2	Copper
5922	LG05924	1/29/2016	Lead	2	Copper

	F	G	H
5881	70	FLINT	48506
5882	0	FLINT	48505
5883	60	FLINT	48504
5884	0	FLINT	48503
5885	0	FLINT	48504
5886	100	FLINT	48503
5887	0	FLINT	48507
5888	0		
5889	0	FLINT	48532
5890	0	FLINT	48507
5891	0	FLINT	48504
5892	50	FLINT	48507
5893	0	FLINT	48503
5894	100	FLINT	48506
5895	0	FLINT	48503
5896	0	FLINT	48503
5897	0	FLINT	48503
5898	80	FLINT	48507
5899	90	FLINT	48504
5900	0	FLINT	48504
5901	0	FLINT	48503
5902	130	FLINT	48503
5903	180	FLINT	48507
5904	0	FLINT	
5905	730	FLINT	48503
5906	50	FLINT	48503
5907	0	FLINT	48504
5908	0	FLINT	48505
5909	320	FLINT	48504
5910	140	FLINT	48505
5911	190	BURTON	48529
5912	310	FLINT	48503
5913	0	FLINT	48507
5914	0		
5915	0	FLINT	
5916	0	FLINT	48506
5917	120	FLINT	48507
5918	120	FLINT	48507
5919	0	FLINT	48504
5920	0	FLINT	48504
5921	0	FLINT	48503
5922	0	FLINT	48507

	A	B	C	D	E
5923	LG05930	1/29/2016	Lead	2	Copper
5924	LG05935	1/29/2016	Lead	2	Copper
5925	LG05949	1/29/2016	Lead	2	Copper
5926	LG05952	1/29/2016	Lead	2	Copper
5927	LG05968	1/29/2016	Lead	2	Copper
5928	LG05973	1/29/2016	Lead	2	Copper
5929	LG05979	1/29/2016	Lead	2	Copper
5930	LG05983	1/29/2016	Lead	2	Copper
5931	LG05985	1/29/2016	Lead	2	Copper
5932	LG06009	1/29/2016	Lead	2	Copper
5933	LG06019	1/29/2016	Lead	2	Copper
5934	LG06025	1/29/2016	Lead	2	Copper
5935	LG06030	1/29/2016	Lead	2	Copper
5936	LG06031	1/29/2016	Lead	2	Copper
5937	LG06038	1/29/2016	Lead	2	Copper
5938	LG06044	1/29/2016	Lead	2	Copper
5939	LG06047	1/29/2016	Lead	2	Copper
5940	LG06055	1/29/2016	Lead	2	Copper
5941	LG06070	1/29/2016	Lead	2	Copper
5942	LG06072	1/29/2016	Lead	2	Copper
5943	LG06073	1/29/2016	Lead	2	Copper
5944	LG06090	1/29/2016	Lead	2	Copper
5945	LG06092	1/29/2016	Lead	2	Copper
5946	LG06110	1/29/2016	Lead	2	Copper
5947	LG06116	1/29/2016	Lead	2	Copper
5948	LG06134	1/29/2016	Lead	2	Copper
5949	LG06141	1/29/2016	Lead	2	Copper
5950	LG06144	1/29/2016	Lead	2	Copper
5951	LG06165	1/29/2016	Lead	2	Copper
5952	LG06167	1/29/2016	Lead	2	Copper
5953	LG06169	1/29/2016	Lead	2	Copper
5954	LG06179	1/29/2016	Lead	2	Copper
5955	LG06180	1/29/2016	Lead	2	Copper
5956	LG06181	1/29/2016	Lead	2	Copper
5957	LG06198	1/29/2016	Lead	2	Copper
5958	LG06206	1/29/2016	Lead	2	Copper
5959	LG06266	1/30/2016	Lead	2	Copper
5960	LG06268	1/30/2016	Lead	2	Copper
5961	LG06269	1/30/2016	Lead	2	Copper
5962	LG06283	1/30/2016	Lead	2	Copper
5963	LG06285	1/30/2016	Lead	2	Copper
5964	LG06287	1/30/2016	Lead	2	Copper

	F	G	H
5923	60	FLINT	48504
5924	0	FLINT	48503
5925	110	FLINT	48505
5926	160	FLINT	48532
5927	110	FLINT	48503
5928	0	FLINT	48503
5929	60	FLINT	48503
5930	0	FLINT	48503
5931	120	FLINT	48503
5932	0	FLINT	
5933	0	FLINT	48505
5934	50	FLINT	48503
5935	90	FLINT	48507
5936	100	FLINT	48505
5937	0	FLINT	48504
5938	0	FLINT	48505
5939	140	FLINT	48505
5940	0	FLINT	
5941	0	FLINT	48504
5942	0	FLINT	48504
5943	140	FLINT	48505
5944	0	FLINT	48507
5945	200	FLINT	
5946	0	FLINT	48503
5947	0	FLINT	48505
5948	0	FLINT	48505
5949	90	FLINT	48506
5950	140	FLINT	48505
5951	0	FLINT	48504
5952	300	FLINT	48504
5953	90	FLINT	48506
5954	0	FLINT	48506
5955	0	FLINT	48503
5956	210	FLINT	48503
5957	0	FLINT	48507
5958	60	FLINT	48507
5959	60	FLINT	48504
5960	0	FLINT	48505
5961	80	FLINT	48503
5962	250	FLINT	
5963	0	FLINT	
5964	0	FLINT	48504

	A	B	C	D	E
5965	LG06288	1/30/2016	Lead	2	Copper
5966	LG06289	1/30/2016	Lead	2	Copper
5967	LG06290	1/30/2016	Lead	2	Copper
5968	LG06319	1/30/2016	Lead	2	Copper
5969	LG06325	1/30/2016	Lead	2	Copper
5970	LG06333	1/30/2016	Lead	2	Copper
5971	LG06335	1/30/2016	Lead	2	Copper
5972	LG06336	1/30/2016	Lead	2	Copper
5973	LG06340	1/30/2016	Lead	2	Copper
5974	LG06362	1/30/2016	Lead	2	Copper
5975	LG06383	1/30/2016	Lead	2	Copper
5976	LG06393	1/30/2016	Lead	2	Copper
5977	LG06404	1/30/2016	Lead	2	Copper
5978	LG06413	1/30/2016	Lead	2	Copper
5979	LG06414	1/30/2016	Lead	2	Copper
5980	LG06419	1/30/2016	Lead	2	Copper
5981	LG06435	1/30/2016	Lead	2	Copper
5982	LG06469	1/31/2016	Lead	2	Copper
5983	LG06478	1/31/2016	Lead	2	Copper
5984	LG06483	1/31/2016	Lead	2	Copper
5985	LG06488	1/31/2016	Lead	2	Copper
5986	LG06489	1/31/2016	Lead	2	Copper
5987	LG06499	1/31/2016	Lead	2	Copper
5988	LG06502	1/31/2016	Lead	2	Copper
5989	LG06512	1/31/2016	Lead	2	Copper
5990	LG06524	1/31/2016	Lead	2	Copper
5991	LG06526	1/31/2016	Lead	2	Copper
5992	LG06530	1/31/2016	Lead	2	Copper
5993	LG06533	1/31/2016	Lead	2	Copper
5994	LG06536	1/31/2016	Lead	2	Copper
5995	LG06545	1/31/2016	Lead	2	Copper
5996	LG06551	1/31/2016	Lead	2	Copper
5997	LG06552	1/31/2016	Lead	2	Copper
5998	LG06557	1/31/2016	Lead	2	Copper
5999	LG06578	1/31/2016	Lead	2	Copper
6000	LG06585	1/31/2016	Lead	2	Copper
6001	LG06599	1/31/2016	Lead	2	Copper
6002	LG06602	1/31/2016	Lead	2	Copper
6003	LG06614	1/31/2016	Lead	2	Copper
6004	LG06618	1/31/2016	Lead	2	Copper
6005	LG06620	1/31/2016	Lead	2	Copper
6006	LG06630	1/31/2016	Lead	2	Copper

	F	G	H
5965	0	FLINT	48503
5966	310	FLINT	48503
5967	140	FLINT	48507
5968	170	FLINT	48503
5969	0		
5970	80	FLINT	
5971	0	FLINT	48503
5972	0	FLINT	48504
5973	0	FLINT	48507
5974	0	FLINT	48504
5975	0	FLINT	48503
5976	70	FLINT	48506
5977	0	FLINT	48506
5978	0	FLINT	48503
5979	0	BURTON	48509
5980	0	FLINT	48505
5981	70	FLINT	48506
5982	0	FLINT	48505
5983	150	FLINT	48506
5984	0	FLINT	48504
5985	60	FLINT	48505
5986	0	FLINT	48506
5987	0	FLINT	48505
5988	0	FLINT	48505
5989	0	FLINT	48506
5990	70	FLINT	48506
5991	0	FLINT	
5992	0	FLINT	48503
5993	100	FLINT	48503
5994	80	FLINT	
5995	60	FLINT	48503
5996	160	FLINT	48507
5997	0	FLINT	48502
5998	70	FLINT	48504
5999	110	FLINT	48504
6000	140		
6001	90	FLINT	48503
6002	80	FLINT	48506
6003	100	FLINT	48503
6004	0	FLINT	
6005	60	FLINT	48507
6006	120	FLINT	48504

	A	B	C	D	E
6007	LG06634	1/31/2016	Lead	2	Copper
6008	LG06639	1/31/2016	Lead	2	Copper
6009	LG06646	1/31/2016	Lead	2	Copper
6010	LG06648	1/31/2016	Lead	2	Copper
6011	LG06653	1/31/2016	Lead	2	Copper
6012	LG06728	2/1/2016	Lead	2	Copper
6013	LG06734	2/1/2016	Lead	2	Copper
6014	LG06736	2/1/2016	Lead	2	Copper
6015	LG06743	2/1/2016	Lead	2	Copper
6016	LG06750	2/1/2016	Lead	2	Copper
6017	LG06756	2/1/2016	Lead	2	Copper
6018	LG06761	2/1/2016	Lead	2	Copper
6019	LG06766	2/1/2016	Lead	2	Copper
6020	LG06773	2/1/2016	Lead	2	Copper
6021	LG06790	2/1/2016	Lead	2	Copper
6022	LG06807	2/1/2016	Lead	2	Copper
6023	LG06828	2/1/2016	Lead	2	Copper
6024	LG06837	2/1/2016	Lead	2	Copper
6025	LG06864	2/1/2016	Lead	2	Copper
6026	LG06875	2/1/2016	Lead	2	Copper
6027	LG06876	2/1/2016	Lead	2	Copper
6028	LG06878	2/1/2016	Lead	2	Copper
6029	LG06879	2/1/2016	Lead	2	Copper
6030	LG06886	2/1/2016	Lead	2	Copper
6031	LG06893	2/1/2016	Lead	2	Copper
6032	LG06925	2/1/2016	Lead	2	Copper
6033	LG06946	2/1/2016	Lead	2	Copper
6034	LG06952	2/1/2016	Lead	2	Copper
6035	LG06955	2/1/2016	Lead	2	Copper
6036	LG06967	2/1/2016	Lead	2	Copper
6037	LG07000	2/1/2016	Lead	2	Copper
6038	LG07005	2/1/2016	Lead	2	Copper
6039	LG07012	2/1/2016	Lead	2	Copper
6040	LG07014	2/1/2016	Lead	2	Copper
6041	LG07040	2/1/2016	Lead	2	Copper
6042	LG07044	2/1/2016	Lead	2	Copper
6043	LG07055	2/1/2016	Lead	2	Copper
6044	LG07060	2/1/2016	Lead	2	Copper
6045	LG07061	2/1/2016	Lead	2	Copper
6046	LG07063	2/1/2016	Lead	2	Copper
6047	LG07069	2/1/2016	Lead	2	Copper
6048	LG07084	2/1/2016	Lead	2	Copper

	F	G	H
6007	60	FLINT	48507
6008	70	FLINT	
6009	320	FLINT	48507
6010	0	FLINT	48507
6011	0	FLINT	48503
6012	0	FLINT	48503
6013	0	FLINT	48503
6014	0	FLINT	48506
6015	60	FLINT	48506
6016	110		48506
6017	0		48504
6018	80	FLINT	
6019	0	FLINT	48506
6020	0	FLINT	48505
6021	370	FLINT	48503
6022	0	FLINT	48507
6023	60	FLINT	48504
6024	120	FLINT	48504
6025	0	FLINT	48507
6026	160	FLINT	48503
6027	180	FLINT	48507
6028	230	FLINT	48505
6029	180	FLINT	48504
6030	60	FLINT	48503
6031	90	FLINT	48507
6032	150	FLINT	
6033	80	FLINT	48507
6034	0	FLINT	
6035	0	FLINT	48503
6036	0		
6037	60	FLINT	48503
6038	170	MT MORRIS	48458
6039	0	FLINT	48504
6040	0	FLINT	48505
6041	90	FLINT	48503
6042	0	FLINT	48506
6043	0	FLINT	48507
6044	130	FLINT	48507
6045	0	FLINT	48503
6046	60	FLINT	48507
6047	100	FLINT	48507
6048	80	FLINT	48507

	A	B	C	D	E
6049	LG07087	2/1/2016	Lead	2	Copper
6050	LG07089	2/1/2016	Lead	2	Copper
6051	LG07091	2/1/2016	Lead	2	Copper
6052	LG07413	2/2/2016	Lead	2	Copper
6053	LG07420	2/2/2016	Lead	2	Copper
6054	LG07427	2/2/2016	Lead	2	Copper
6055	LG07442	2/2/2016	Lead	2	Copper
6056	LG07443	2/2/2016	Lead	2	Copper
6057	LG07446	2/2/2016	Lead	2	Copper
6058	LG07447	2/2/2016	Lead	2	Copper
6059	LG07449	2/2/2016	Lead	2	Copper
6060	LG07465	2/2/2016	Lead	2	Copper
6061	LG07472	2/2/2016	Lead	2	Copper
6062	LG07489	2/2/2016	Lead	2	Copper
6063	LG07502	2/2/2016	Lead	2	Copper
6064	LG07508	2/2/2016	Lead	2	Copper
6065	LG07510	2/2/2016	Lead	2	Copper
6066	LG07522	2/2/2016	Lead	2	Copper
6067	LG07536	2/2/2016	Lead	2	Copper
6068	LG07555	2/2/2016	Lead	2	Copper
6069	LG07573	2/2/2016	Lead	2	Copper
6070	LG07579	2/2/2016	Lead	2	Copper
6071	LG07581	2/2/2016	Lead	2	Copper
6072	LG07599	2/2/2016	Lead	2	Copper
6073	LG07603	2/2/2016	Lead	2	Copper
6074	LG07611	2/2/2016	Lead	2	Copper
6075	LG07626	2/2/2016	Lead	2	Copper
6076	LG07627	2/2/2016	Lead	2	Copper
6077	LG07637	2/2/2016	Lead	2	Copper
6078	LG07645	2/2/2016	Lead	2	Copper
6079	LG07646	2/2/2016	Lead	2	Copper
6080	LG07668	2/2/2016	Lead	2	Copper
6081	LG07678	2/2/2016	Lead	2	Copper
6082	LG07683	2/2/2016	Lead	2	Copper
6083	LG07687	2/2/2016	Lead	2	Copper
6084	LG07689	2/2/2016	Lead	2	Copper
6085	LG07704	2/2/2016	Lead	2	Copper
6086	LG07707	2/2/2016	Lead	2	Copper
6087	LG07714	2/2/2016	Lead	2	Copper
6088	LG07719	2/2/2016	Lead	2	Copper
6089	LG07720	2/2/2016	Lead	2	Copper
6090	LG07737	2/2/2016	Lead	2	Copper

	F	G	H
6049	110	FLINT	48504
6050	0	FLINT	48503
6051	60	FLINT	48504
6052	0	FLINT	48505
6053	120	FLINT	48503
6054	60	FLINT	48506
6055	0	FLINT	48502
6056	50	FLINT	48503
6057	80	FLINT	48503
6058	0	FLINT	48503
6059	0	FLINT	48506
6060	210	FLINT	48504
6061	0	FLINT	48503
6062	80	FLINT	48503
6063	0	FLINT	48507
6064	0	FLINT	48503
6065	0	FLINT	48504
6066	50	FLINT	48503
6067	90	FLINT	48505
6068	0	FLINT	48504
6069	120	FLINT	48507
6070	50	FLINT	48506
6071	200	FLINT	48505
6072	60	FLINT	48506
6073	0	FLINT	48506
6074	0	FLINT	48503
6075	60	FLINT	48503
6076	0	FLINT	48503
6077	60	FLINT	
6078	100	FLINT	48503
6079	0	FLINT	48503
6080	0	FLINT	48503
6081	60	FLINT	48504
6082	70	FLINT	48507
6083	0	FLINT	48507
6084	130	FLINT	48507
6085	0	FLINT	48507
6086	0	FLINT	
6087	0	FLINT	48506
6088	130	FLINT	48506
6089	0	FLINT	48506
6090	70	FLINT	48505

	A	B	C	D	E
6091	LG07755	2/2/2016	Lead	2	Copper
6092	LG07762	2/2/2016	Lead	2	Copper
6093	LG07763	2/2/2016	Lead	2	Copper
6094	LG07773	2/2/2016	Lead	2	Copper
6095	LG07774	2/2/2016	Lead	2	Copper
6096	LG07776	2/2/2016	Lead	2	Copper
6097	LG07778	2/2/2016	Lead	2	Copper
6098	LG07799	2/2/2016	Lead	2	Copper
6099	LG07811	2/2/2016	Lead	2	Copper
6100	LG07812	2/2/2016	Lead	2	Copper
6101	LG07813	2/2/2016	Lead	2	Copper
6102	LG07840	2/2/2016	Lead	2	Copper
6103	LG07848	2/2/2016	Lead	2	Copper
6104	LG07874	2/2/2016	Lead	2	Copper
6105	LG07880	2/2/2016	Lead	2	Copper
6106	LG07888	2/2/2016	Lead	2	Copper
6107	LG07889	2/2/2016	Lead	2	Copper
6108	LG07890	2/2/2016	Lead	2	Copper
6109	LG07893	2/2/2016	Lead	2	Copper
6110	LG07899	2/2/2016	Lead	2	Copper
6111	LG07911	2/2/2016	Lead	2	Copper
6112	LG07915	2/2/2016	Lead	2	Copper
6113	LG07919	2/2/2016	Lead	2	Copper
6114	LG07927	2/2/2016	Lead	2	Copper
6115	LG07945	2/2/2016	Lead	2	Copper
6116	LG07946	2/2/2016	Lead	2	Copper
6117	LG07962	2/2/2016	Lead	2	Copper
6118	LG07968	2/2/2016	Lead	2	Copper
6119	LG07979	2/2/2016	Lead	2	Copper
6120	LG08292	2/3/2016	Lead	2	Copper
6121	LG08297	2/3/2016	Lead	2	Copper
6122	LG08299	2/3/2016	Lead	2	Copper
6123	LG08308	2/3/2016	Lead	2	Copper
6124	LG08333	2/3/2016	Lead	2	Copper
6125	LG08349	2/3/2016	Lead	2	Copper
6126	LG08351	2/3/2016	Lead	2	Copper
6127	LG08356	2/3/2016	Lead	2	Copper
6128	LG08358	2/3/2016	Lead	2	Copper
6129	LG08364	2/3/2016	Lead	2	Copper
6130	LG08378	2/3/2016	Lead	2	Copper
6131	LG08390	2/3/2016	Lead	2	Copper
6132	LG08412	2/3/2016	Lead	2	Copper

	F	G	H
6091	0	FLINT	48507
6092	0	FLINT	48505
6093	50	FLINT	48506
6094	0	FLINT	48503
6095	70	FLINT	48503
6096	80	FLINT	48504
6097	140	FLINT	48507
6098	90	FLINT	48503
6099	0	FLINT	48504
6100	0	FLINT	48507
6101	60	FLINT	48507
6102	0	FLINT	
6103	50	FLINT	48506
6104	130	FLINT	48503
6105	60	FLINT	48505
6106	160	FLINT	48505
6107	0	FLINT	48504
6108	0	FLINT	48506
6109	0	FLINT	48507
6110	0	FLINT	48504
6111	330	FLINT	48505
6112	190	FLINT	48507
6113	0	FLINT	48503
6114	70	FLINT	48505
6115	0	FLINT	48505
6116	170	FLINT	48505
6117	0	FLINT	48504
6118	140	FLINT	48532
6119	0	FLINT	48503
6120	170	FLINT	48502
6121	70	FLINT	48506
6122	0	FLINT	48503
6123	0	FLINT	48506
6124	0	FLINT	48507
6125	0	FLINT	48507
6126	0	FLINT	48503
6127	50	FLINT	48507
6128	90	FLINT	48507
6129	110	FLINT	48507
6130	100		
6131	0	FLINT	48507
6132	140	FLINT	48505

	A	B	C	D	E
6133	LG08413	2/3/2016	Lead	2	Copper
6134	LG08421	2/3/2016	Lead	2	Copper
6135	LG08422	2/3/2016	Lead	2	Copper
6136	LG08429	2/3/2016	Lead	2	Copper
6137	LG08433	2/3/2016	Lead	2	Copper
6138	LG08443	2/3/2016	Lead	2	Copper
6139	LG08455	2/3/2016	Lead	2	Copper
6140	LG08465	2/3/2016	Lead	2	Copper
6141	LG08467	2/3/2016	Lead	2	Copper
6142	LG08468	2/3/2016	Lead	2	Copper
6143	LG08470	2/3/2016	Lead	2	Copper
6144	LG08476	2/3/2016	Lead	2	Copper
6145	LG08480	2/3/2016	Lead	2	Copper
6146	LG08495	2/3/2016	Lead	2	Copper
6147	LG08498	2/3/2016	Lead	2	Copper
6148	LG08508	2/3/2016	Lead	2	Copper
6149	LG08513	2/3/2016	Lead	2	Copper
6150	LG08523	2/3/2016	Lead	2	Copper
6151	LG08529	2/3/2016	Lead	2	Copper
6152	LG08534	2/3/2016	Lead	2	Copper
6153	LG08547	2/3/2016	Lead	2	Copper
6154	LG08566	2/3/2016	Lead	2	Copper
6155	LG08576	2/3/2016	Lead	2	Copper
6156	LG08592	2/3/2016	Lead	2	Copper
6157	LG08596	2/3/2016	Lead	2	Copper
6158	LG08613	2/3/2016	Lead	2	Copper
6159	LG08614	2/3/2016	Lead	2	Copper
6160	LG08625	2/3/2016	Lead	2	Copper
6161	LG08638	2/3/2016	Lead	2	Copper
6162	LG08641	2/3/2016	Lead	2	Copper
6163	LG08645	2/3/2016	Lead	2	Copper
6164	LG08659	2/3/2016	Lead	2	Copper
6165	LG08680	2/3/2016	Lead	2	Copper
6166	LG08699	2/3/2016	Lead	2	Copper
6167	LG08702	2/3/2016	Lead	2	Copper
6168	LG08707	2/3/2016	Lead	2	Copper
6169	LG08713	2/3/2016	Lead	2	Copper
6170	LG08722	2/3/2016	Lead	2	Copper
6171	LG08748	2/3/2016	Lead	2	Copper
6172	LG08755	2/3/2016	Lead	2	Copper
6173	LG08759	2/3/2016	Lead	2	Copper
6174	LG08764	2/3/2016	Lead	2	Copper

	F	G	H
6133	0	FLINT	48505
6134	110	FLINT	
6135	60	FLINT	48507
6136	70	FLINT	48505
6137	80	FLINT	48503
6138	0	FLINT	48504
6139	0	FLINT	48504
6140	50	FLINT	48505
6141	120	FLINT	48503
6142	0	FLINT	48503
6143	0	FLINT	48506
6144	0	FLINT	48504
6145	0	FLINT	48507
6146	0	FLINT	48505
6147	0	FLINT	48503
6148	60	FLINT	48506
6149	0	FLINT	48503
6150	270	FLINT	48503
6151	0	FLINT	48503
6152	60	FLINT	48505
6153	120	FLINT	48503
6154	0	FLINT	48504
6155	0	FLINT	48503
6156	0	FLINT	48507
6157	0	FLINT	48505
6158	70	FLINT	48505
6159	60	FLINT	48503
6160	60	FLINT	48506
6161	0	FLINT	48504
6162	50	FLINT	
6163	70	FLINT	
6164	0	FLINT	48506
6165	110	FLINT	48504
6166	0	FLINT	48503
6167	0	FLINT	48503
6168	0	FLINT	48503
6169	250	FLINT	48506
6170	210	FLINT	48507
6171	0	FLINT	48503
6172	80	FLINT	48503
6173	0	FLINT	48503
6174	0	FLINT	48504

	A	B	C	D	E
6175	LG08796	2/3/2016	Lead	2	Copper
6176	LG08798	2/3/2016	Lead	2	Copper
6177	LG08800	2/3/2016	Lead	2	Copper
6178	LG08801	2/3/2016	Lead	2	Copper
6179	LG09064	2/4/2016	Lead	2	Copper
6180	LG09066	2/4/2016	Lead	2	Copper
6181	LG09081	2/4/2016	Lead	2	Copper
6182	LG09085	2/4/2016	Lead	2	Copper
6183	LG09086	2/4/2016	Lead	2	Copper
6184	LG09089	2/4/2016	Lead	2	Copper
6185	LG09091	2/4/2016	Lead	2	Copper
6186	LG09092	2/4/2016	Lead	2	Copper
6187	LG09130	2/4/2016	Lead	2	Copper
6188	LG09132	2/4/2016	Lead	2	Copper
6189	LG09136	2/4/2016	Lead	2	Copper
6190	LG09141	2/4/2016	Lead	2	Copper
6191	LG09144	2/4/2016	Lead	2	Copper
6192	LG09145	2/4/2016	Lead	2	Copper
6193	LG09147	2/4/2016	Lead	2	Copper
6194	LG09153	2/4/2016	Lead	2	Copper
6195	LG09160	2/4/2016	Lead	2	Copper
6196	LG09181	2/4/2016	Lead	2	Copper
6197	LG09208	2/4/2016	Lead	2	Copper
6198	LG09221	2/4/2016	Lead	2	Copper
6199	LG09224	2/4/2016	Lead	2	Copper
6200	LG09227	2/4/2016	Lead	2	Copper
6201	LG09242	2/4/2016	Lead	2	Copper
6202	LG09251	2/4/2016	Lead	2	Copper
6203	LG09287	2/4/2016	Lead	2	Copper
6204	LG09288	2/4/2016	Lead	2	Copper
6205	LG09292	2/4/2016	Lead	2	Copper
6206	LG09295	2/4/2016	Lead	2	Copper
6207	LG09301	2/4/2016	Lead	2	Copper
6208	LG09309	2/4/2016	Lead	2	Copper
6209	LG09315	2/4/2016	Lead	2	Copper
6210	LG09325	2/4/2016	Lead	2	Copper
6211	LG09330	2/4/2016	Lead	2	Copper
6212	LG09355	2/4/2016	Lead	2	Copper
6213	LG09361	2/4/2016	Lead	2	Copper
6214	LG09372	2/4/2016	Lead	2	Copper
6215	LG09377	2/4/2016	Lead	2	Copper
6216	LG09407	2/4/2016	Lead	2	Copper

	F	G	H
6175	60	FLINT	48506
6176	0	FLINT	48505
6177	0	FLINT	48503
6178	250	FLINT	48503
6179	0	FLINT	48503-2719
6180	120	FLINT	48504
6181	0	FLINT	48503
6182	280	FLINT	48506
6183	0	FLINT	48507
6184	0	FLINT	48505
6185	50	FLINT	48507
6186	70	FLINT	48507
6187	0		
6188	0	BURTON	48519
6189	0	FLINT	48503
6190	0	FLINT	48503
6191	0	FLINT	48504
6192	80	FLINT	48504
6193	0	FLINT	48503
6194	0	FLINT	48504
6195	70	FLINT	48503
6196	280	FLINT	48503
6197	0	FLINT	48505
6198	50	FLINT	48504
6199	0	FLINT	48504
6200	150	FLINT	48504
6201	60	FLINT	48503
6202	0	FLINT	48532
6203	0	FLINT	48504
6204	0	FLINT	
6205	0	FLINT	48507
6206	0	FLINT	48507
6207	60	FLINT	48503
6208	70	FLINT	48505
6209	0	FLINT	48506
6210	140	FLINT	48506
6211	0	FLINT	48505
6212	0	FLINT	48503
6213	0	FLINT	
6214	0	FLINT	48506
6215	0	FLINT	48507
6216	0	FLINT	48506

	A	B	C	D	E
6217	LG09427	2/4/2016	Lead	2	Copper
6218	LG09430	2/4/2016	Lead	2	Copper
6219	LG09480	2/4/2016	Lead	2	Copper
6220	LG09648	2/5/2016	Lead	2	Copper
6221	LG09655	2/5/2016	Lead	2	Copper
6222	LG09660	2/5/2016	Lead	2	Copper
6223	LG09662	2/5/2016	Lead	2	Copper
6224	LG09664	2/5/2016	Lead	2	Copper
6225	LG09690	2/5/2016	Lead	2	Copper
6226	LG09692	2/5/2016	Lead	2	Copper
6227	LG09714	2/5/2016	Lead	2	Copper
6228	LG09718	2/5/2016	Lead	2	Copper
6229	LG09724	2/5/2016	Lead	2	Copper
6230	LG09731	2/5/2016	Lead	2	Copper
6231	LG09733	2/5/2016	Lead	2	Copper
6232	LG09735	2/5/2016	Lead	2	Copper
6233	LG09739	2/5/2016	Lead	2	Copper
6234	LG09760	2/5/2016	Lead	2	Copper
6235	LG09782	2/5/2016	Lead	2	Copper
6236	LG09799	2/5/2016	Lead	2	Copper
6237	LG09808	2/5/2016	Lead	2	Copper
6238	LG09814	2/5/2016	Lead	2	Copper
6239	LG09837	2/5/2016	Lead	2	Copper
6240	LG09843	2/5/2016	Lead	2	Copper
6241	LG09848	2/5/2016	Lead	2	Copper
6242	LG09875	2/5/2016	Lead	2	Copper
6243	LG09877	2/5/2016	Lead	2	Copper
6244	LG09881	2/5/2016	Lead	2	Copper
6245	LG09884	2/5/2016	Lead	2	Copper
6246	LG09887	2/5/2016	Lead	2	Copper
6247	LG09891	2/5/2016	Lead	2	Copper
6248	LG09897	2/5/2016	Lead	2	Copper
6249	LG09901	2/5/2016	Lead	2	Copper
6250	LG09911	2/5/2016	Lead	2	Copper
6251	LG09923	2/5/2016	Lead	2	Copper
6252	LG09933	2/5/2016	Lead	2	Copper
6253	LG09937	2/5/2016	Lead	2	Copper
6254	LG09940	2/5/2016	Lead	2	Copper
6255	LG09946	2/5/2016	Lead	2	Copper
6256	LG09957	2/5/2016	Lead	2	Copper
6257	LG09960	2/5/2016	Lead	2	Copper
6258	LG09966	2/5/2016	Lead	2	Copper

	F	G	H
6217	130	FLINT	48503
6218	0	FLINT	48503
6219	150	FLINT	48504
6220	0	FLINT	48503
6221	0	FLINT	48504
6222	0	FLINT	48505
6223	200	FLINT	48503
6224	0	FLINT	48503
6225	0	FLINT	48507
6226	120	FLINT	48507
6227	160	FLINT	48503
6228	80	FLINT	48503
6229	120	FLINT	48503
6230	100	FLINT	48503
6231	120	FLINT	48505
6232	60	FLINT	48504
6233	70	FLINT	48503
6234	0	FLINT	
6235	0	FLINT	48503
6236	70	FLINT	48504
6237	530	FLINT	48506
6238	70	FLINT	48506
6239	0	FLINT	48505
6240	70	FLINT	48532
6241	70	FLINT	48503
6242	70	FLINT	48503
6243	180	FLINT	48503
6244	0	FLINT	48506
6245	0	FLINT	48504
6246	0	FLINT	48507
6247	0	FLINT	48504
6248	0	FLINT	48506
6249	230	FLINT	48503
6250	0	FLINT	48504
6251	100	FLINT	48503
6252	0	FLINT	48503
6253	120	FLINT	48503
6254	60	FLINT	48505
6255	0	FLINT	48506
6256	0	FLINT	48503
6257	0	FLINT	48504
6258	0	FLINT	48506

	A	B	C	D	E
6259	LG09984	2/5/2016	Lead	2	Copper
6260	LG09989	2/5/2016	Lead	2	Copper
6261	LG09999	2/5/2016	Lead	2	Copper
6262	LG10000	2/5/2016	Lead	2	Copper
6263	LG10014	2/5/2016	Lead	2	Copper
6264	LG10021	2/5/2016	Lead	2	Copper
6265	LG10056	2/6/2016	Lead	2	Copper
6266	LG10057	2/6/2016	Lead	2	Copper
6267	LG10060	2/6/2016	Lead	2	Copper
6268	LG10066	2/6/2016	Lead	2	Copper
6269	LG10070	2/6/2016	Lead	2	Copper
6270	LG10073	2/6/2016	Lead	2	Copper
6271	LG10088	2/6/2016	Lead	2	Copper
6272	LG10094	2/6/2016	Lead	2	Copper
6273	LG10096	2/6/2016	Lead	2	Copper
6274	LG10101	2/6/2016	Lead	2	Copper
6275	LG10106	2/6/2016	Lead	2	Copper
6276	LG10107	2/6/2016	Lead	2	Copper
6277	LG10108	2/6/2016	Lead	2	Copper
6278	LG10120	2/6/2016	Lead	2	Copper
6279	LG10121	2/6/2016	Lead	2	Copper
6280	LG10135	2/6/2016	Lead	2	Copper
6281	LG10138	2/6/2016	Lead	2	Copper
6282	LG10149	2/6/2016	Lead	2	Copper
6283	LG10164	2/6/2016	Lead	2	Copper
6284	LG10186	2/6/2016	Lead	2	Copper
6285	LG10209	2/6/2016	Lead	2	Copper
6286	LG10210	2/6/2016	Lead	2	Copper
6287	LG10211	2/6/2016	Lead	2	Copper
6288	LG10224	2/6/2016	Lead	2	Copper
6289	LG10241	2/6/2016	Lead	2	Copper
6290	LG10267	2/6/2016	Lead	2	Copper
6291	LG10268	2/6/2016	Lead	2	Copper
6292	LG10270	2/6/2016	Lead	2	Copper
6293	LG10471	2/7/2016	Lead	2	Copper
6294	LG10475	2/7/2016	Lead	2	Copper
6295	LG10486	2/7/2016	Lead	2	Copper
6296	LG10494	2/7/2016	Lead	2	Copper
6297	LG10496	2/7/2016	Lead	2	Copper
6298	LG10530	2/7/2016	Lead	2	Copper
6299	LG10536	2/7/2016	Lead	2	Copper
6300	LG10540	2/7/2016	Lead	2	Copper

	F	G	H
6259	100	FLINT	48505
6260	0	FLINT	
6261	0	FLINT	48506
6262	120	FLINT	48505
6263	270	FLINT	48504
6264	0	FLINT	48503
6265	0	FLINT	48503
6266	0	FLINT	48503
6267	0	FLINT	48504
6268	130	FLINT	48506
6269	160	FLINT	48506
6270	70	FLINT	48503
6271	0	FLINT	48506
6272	0	FLINT	48505
6273	0	FLINT	48506
6274	140	FLINT	48503
6275	50	FLINT	48506
6276	70	FLINT	48506
6277	60	FLINT	48503
6278	60	FLINT	48504
6279	180	FLINT	
6280	60	FLINT	48505
6281	0	FLINT	48504
6282	270	FLINT	48504-2844
6283	60	FLINT	48503
6284	0	FLINT	48503
6285	80	FLINT	48507
6286	0	FLINT	48507
6287	180	FLINT	48503
6288	50		
6289	130	FLINT	
6290	0	FLINT	48504
6291	150	FLINT	48503
6292	0	FLINT	
6293	0	FLINT	48503-2640
6294	0	FLINT	48504
6295	0	FLINT	48503
6296	0	FLINT	
6297	50	FLINT	48504
6298	0		48507
6299	50	FLINT	48507-1894
6300	0	FLINT	

	A	B	C	D	E
6301	LG10541	2/7/2016	Lead	2	Copper
6302	LG10552	2/7/2016	Lead	2	Copper
6303	LG10563	2/7/2016	Lead	2	Copper
6304	LG10567	2/7/2016	Lead	2	Copper
6305	LG10585	2/7/2016	Lead	2	Copper
6306	LG10594	2/7/2016	Lead	2	Copper
6307	LG10605	2/7/2016	Lead	2	Copper
6308	LG10671	2/8/2016	Lead	2	Copper
6309	LG10689	2/8/2016	Lead	2	Copper
6310	LG10693	2/8/2016	Lead	2	Copper
6311	LG10694	2/8/2016	Lead	2	Copper
6312	LG10707	2/8/2016	Lead	2	Copper
6313	LG10709	2/8/2016	Lead	2	Copper
6314	LG10718	2/8/2016	Lead	2	Copper
6315	LG10736	2/8/2016	Lead	2	Copper
6316	LG10750	2/8/2016	Lead	2	Copper
6317	LG10753	2/8/2016	Lead	2	Copper
6318	LG10800	2/8/2016	Lead	2	Copper
6319	LG10802	2/8/2016	Lead	2	Copper
6320	LG10807	2/8/2016	Lead	2	Copper
6321	LG10829	2/8/2016	Lead	2	Copper
6322	LG10832	2/8/2016	Lead	2	Copper
6323	LG10847	2/8/2016	Lead	2	Copper
6324	LG10857	2/8/2016	Lead	2	Copper
6325	LG10894	2/8/2016	Lead	2	Copper
6326	LG11219	2/9/2016	Lead	2	Copper
6327	LG11221	2/9/2016	Lead	2	Copper
6328	LG11245	2/9/2016	Lead	2	Copper
6329	LG11257	2/9/2016	Lead	2	Copper
6330	LG11269	2/9/2016	Lead	2	Copper
6331	LG11274	2/9/2016	Lead	2	Copper
6332	LG11316	2/9/2016	Lead	2	Copper
6333	LG11336	2/9/2016	Lead	2	Copper
6334	LG11343	2/9/2016	Lead	2	Copper
6335	LG11345	2/9/2016	Lead	2	Copper
6336	LG11346	2/9/2016	Lead	2	Copper
6337	LG11347	2/9/2016	Lead	2	Copper
6338	LG11350	2/9/2016	Lead	2	Copper
6339	LG11352	2/9/2016	Lead	2	Copper
6340	LG11359	2/9/2016	Lead	2	Copper
6341	LG11360	2/9/2016	Lead	2	Copper
6342	LG11368	2/9/2016	Lead	2	Copper

	F	G	H
6301	70	FLINT	48505
6302	0	FLINT	48507
6303	80	FLINT	48506
6304	0	FLINT	48503
6305	60	FLINT	48505
6306	0	FLINT	
6307	0	FLINT	48505
6308	120	FLINT	48506
6309	60	FLINT	48506
6310	0	FLINT	48506
6311	0	FLINT	48506
6312	0	FLINT	48503
6313	80	FLINT	48504
6314	130	FLINT	48503
6315	0	FLINT	48507
6316	0	FLINT	
6317	310	FLINT	48503
6318	90	FLINT	48505
6319	0	FLINT	48503
6320	190	FLINT	48507
6321	670	FLINT	48505
6322	70	FLINT	48503
6323	80	FLINT	48504
6324	0	FLINT	48503
6325	0	FLINT	48503
6326	0	FLINT	48504
6327	0	FLINT	48503
6328	60	FLINT	48503
6329	0	FLINT	48504
6330	0	FLINT	48504
6331	120	FLINT	48503
6332	0	FLINT	48505
6333	0	FLINT	48505
6334	60	FLINT	48504
6335	0	FLINT	48506
6336	0	FLINT	
6337	100	FLINT	48532
6338	0	FLINT	48504
6339	150	FLINT	48503
6340	120	FLINT	48507
6341	100	FLINT	48507
6342	0	FLINT	48507

	A	B	C	D	E
6343	LG11420	2/9/2016	Lead	2	Copper
6344	LG11434	2/9/2016	Lead	2	Copper
6345	LG11450	2/9/2016	Lead	2	Copper
6346	LG11456	2/9/2016	Lead	2	Copper
6347	LG11460	2/9/2016	Lead	2	Copper
6348	LG11465	2/9/2016	Lead	2	Copper
6349	LG11472	2/9/2016	Lead	2	Copper
6350	LG11475	2/9/2016	Lead	2	Copper
6351	LG11478	2/9/2016	Lead	2	Copper
6352	LG11483	2/9/2016	Lead	2	Copper
6353	LG11499	2/9/2016	Lead	2	Copper
6354	LG11791	2/10/2016	Lead	2	Copper
6355	LG11794	2/10/2016	Lead	2	Copper
6356	LG11798	2/10/2016	Lead	2	Copper
6357	LG11807	2/10/2016	Lead	2	Copper
6358	LG11815	2/10/2016	Lead	2	Copper
6359	LG11821	2/10/2016	Lead	2	Copper
6360	LG11856	2/10/2016	Lead	2	Copper
6361	LG11862	2/10/2016	Lead	2	Copper
6362	LG11863	2/10/2016	Lead	2	Copper
6363	LG11864	2/10/2016	Lead	2	Copper
6364	LF85285	9/29/2015	Lead	3	Copper
6365	LF85288	9/29/2015	Lead	3	Copper
6366	LF85614	9/30/2015	Lead	3	Copper
6367	LF85857	10/1/2015	Lead	3	Copper
6368	LF85930	10/2/2015	Lead	3	Copper
6369	LF85938	10/2/2015	Lead	3	Copper
6370	LF85952	10/2/2015	Lead	3	Copper
6371	LF86483	10/6/2015	Lead	3	Copper
6372	LF86484	10/6/2015	Lead	3	Copper
6373	LF86504	10/6/2015	Lead	3	Copper
6374	LF86518	10/6/2015	Lead	3	Copper
6375	LF86521	10/6/2015	Lead	3	Copper
6376	LF87014	10/8/2015	Lead	3	Copper
6377	LF87017	10/8/2015	Lead	3	Copper
6378	LF87039	10/8/2015	Lead	3	Copper
6379	LF87041	10/8/2015	Lead	3	Copper
6380	LF87055	10/8/2015	Lead	3	Copper
6381	LF87058	10/8/2015	Lead	3	Copper
6382	LF87364	10/13/2015	Lead	3	Copper
6383	LF87371	10/13/2015	Lead	3	Copper
6384	LF87377	10/13/2015	Lead	3	Copper

	F	G	H
6343	0	FLINT	48503
6344	180	FLINT	48503
6345	90	FLINT	
6346	0	FLINT	48507
6347	70	FLINT	48503
6348	170	FLINT	48504
6349	0	FLINT	48505
6350	0	FLINT	48503
6351	0		
6352	130	FLINT	48507
6353	0	FLINT	48504
6354	150		
6355	50	FLINT	48504
6356	0	FLINT	
6357	150	FLINT	48503
6358	110	FLINT	48507
6359	0	FLINT	
6360	0	FLINT	48503
6361	180	FLINT	48507
6362	50	FLINT	48507
6363	60	FLINT	48503
6364	370	FLINT	48503
6365	0	FLINT	48503
6366	0	FLINT	48503
6367	0	FLINT	48503
6368	100	FLINT	48503
6369	0	FLINT	48504
6370	0	FLINT	48503
6371	0	FLINT	48503
6372	0	FLINT	48503
6373	120	FLINT	48507
6374	60	FLINT	48504
6375	0	FLINT	48503
6376	0	FLINT	48503
6377	370	FLINT	48507
6378	150	FLINT	48503
6379	0	FLINT	48503
6380	60	FLINT	48506
6381	0	FLINT	48503
6382	0	FLINT	48506
6383	160	FLINT	48503
6384	0	FLINT	48503

	A	B	C	D	E
6385	LF87402	10/13/2015	Lead	3	Copper
6386	LF87409	10/13/2015	Lead	3	Copper
6387	LF87414	10/13/2015	Lead	3	Copper
6388	LF87425	10/13/2015	Lead	3	Copper
6389	LF87430	10/13/2015	Lead	3	Copper
6390	LF87436	10/13/2015	Lead	3	Copper
6391	LF87947	10/16/2015	Lead	3	Copper
6392	LF88957	10/26/2015	Lead	3	Copper
6393	LF88966	10/26/2015	Lead	3	Copper
6394	LF90466	11/4/2015	Lead	3	Copper
6395	LF91287	11/9/2015	Lead	3	Copper
6396	LF92697	11/18/2015	Lead	3	Copper
6397	LF92707	11/18/2015	Lead	3	Copper
6398	LF92708	11/18/2015	Lead	3	Copper
6399	LF92717	11/18/2015	Lead	3	Copper
6400	LF92723	11/18/2015	Lead	3	Copper
6401	LF93551	11/24/2015	Lead	3	Copper
6402	LF93557	11/24/2015	Lead	3	Copper
6403	LF93579	11/24/2015	Lead	3	Copper
6404	LF94264	12/2/2015	Lead	3	Copper
6405	LF94266	12/2/2015	Lead	3	Copper
6406	LF94273	12/2/2015	Lead	3	Copper
6407	LF94292	12/2/2015	Lead	3	Copper
6408	LF95913	12/10/2015	Lead	3	Copper
6409	LF95924	12/10/2015	Lead	3	Copper
6410	LF97317	12/18/2015	Lead	3	Copper
6411	LF97329	12/18/2015	Lead	3	Copper
6412	LF97334	12/18/2015	Lead	3	Copper
6413	LF97918	12/29/2015	Lead	3	Copper
6414	LF97925	12/29/2015	Lead	3	Copper
6415	LF97939	12/29/2015	Lead	3	Copper
6416	LF97948	12/29/2015	Lead	3	Copper
6417	LF97959	12/29/2015	Lead	3	Copper
6418	LF97977	12/29/2015	Lead	3	Copper
6419	LF97983	12/29/2015	Lead	3	Copper
6420	LF99148	1/7/2016	Lead	3	Copper
6421	LF99184	1/7/2016	Lead	3	Copper
6422	LF99891	1/15/2016	Lead	3	Copper
6423	LF99920	1/15/2016	Lead	3	Copper
6424	LF99923	1/15/2016	Lead	3	Copper
6425	LF99955	1/15/2016	Lead	3	Copper
6426	LF99976	1/15/2016	Lead	3	Copper

	F	G	H
6385	180	FLINT	48504
6386	0	FLINT	
6387	110	FLINT	48503
6388	420	FLINT	
6389	190	FLINT	48504
6390	120	FLINT	48503
6391	80	FLINT	48503
6392	80	FLINT	48507
6393	100	FLINT	48505
6394	0	FLINT	48504
6395	0	FLINT	48505
6396	230	FLINT	48507
6397	90	FLINT	48506
6398	60	FLINT	48503
6399	90	FLINT	
6400	60	FLINT	48504
6401	70	FLINT	48507
6402	0	FLINT	48503
6403	0	FLINT	48504
6404	240	FLINT	48503
6405	0	FLINT	48503
6406	190	FLINT	48504
6407	120	FLINT	48503
6408	0	FLINT	48504
6409	100	FLINT	48507
6410	50	FLINT	48503
6411	150	FLINT	48503
6412	0	FLINT	48502
6413	70	FLINT	
6414	60	FLINT	
6415	1,240	FLINT	48503
6416	170	FLINT	
6417	460	FLINT	48503
6418	0	FLINT	
6419	0	FLINT	48503
6420	0	FLINT	
6421	90	FLINT	
6422	0	FLINT	48504
6423	0		48506
6424	0	FLINT	48505
6425	250		
6426	50	FLINT	48503

	A	B	C	D	E
6427	LF99984	1/15/2016	Lead	3	Copper
6428	LF99998	1/15/2016	Lead	3	Copper
6429	LF99999	1/15/2016	Lead	3	Copper
6430	LG00006	1/15/2016	Lead	3	Copper
6431	LG00527	1/19/2016	Lead	3	Copper
6432	LG00546	1/19/2016	Lead	3	Copper
6433	LG00548	1/19/2016	Lead	3	Copper
6434	LG00555	1/19/2016	Lead	3	Copper
6435	LG00561	1/19/2016	Lead	3	Copper
6436	LG00567	1/19/2016	Lead	3	Copper
6437	LG00573	1/19/2016	Lead	3	Copper
6438	LG00576	1/19/2016	Lead	3	Copper
6439	LG00581	1/19/2016	Lead	3	Copper
6440	LG00603	1/19/2016	Lead	3	Copper
6441	LG00607	1/19/2016	Lead	3	Copper
6442	LG00610	1/19/2016	Lead	3	Copper
6443	LG00619	1/19/2016	Lead	3	Copper
6444	LG00827	1/20/2016	Lead	3	Copper
6445	LG00845	1/20/2016	Lead	3	Copper
6446	LG00847	1/20/2016	Lead	3	Copper
6447	LG00870	1/20/2016	Lead	3	Copper
6448	LG00876	1/20/2016	Lead	3	Copper
6449	LG00882	1/20/2016	Lead	3	Copper
6450	LG00899	1/20/2016	Lead	3	Copper
6451	LG00922	1/20/2016	Lead	3	Copper
6452	LG00931	1/20/2016	Lead	3	Copper
6453	LG00943	1/20/2016	Lead	3	Copper
6454	LG00976	1/20/2016	Lead	3	Copper
6455	LG00980	1/20/2016	Lead	3	Copper
6456	LG01008	1/20/2016	Lead	3	Copper
6457	LG01011	1/20/2016	Lead	3	Copper
6458	LG01180	1/21/2016	Lead	3	Copper
6459	LG01214	1/21/2016	Lead	3	Copper
6460	LG01228	1/21/2016	Lead	3	Copper
6461	LG01261	1/21/2016	Lead	3	Copper
6462	LG01266	1/21/2016	Lead	3	Copper
6463	LG01297	1/21/2016	Lead	3	Copper
6464	LG01315	1/21/2016	Lead	3	Copper
6465	LG01321	1/21/2016	Lead	3	Copper
6466	LG01324	1/21/2016	Lead	3	Copper
6467	LG01325	1/21/2016	Lead	3	Copper
6468	LG01332	1/21/2016	Lead	3	Copper

	F	G	H
6427	180	FLINT	48506
6428	100	FLINT	
6429	0		48505
6430	0	FLINT	48505
6431	100	FLINT	48503
6432	70	FLINT	48503
6433	170	FLINT	48503
6434	0	FLINT	48506
6435	80	FLINT	48506
6436	0	FLINT	48504
6437	0	FLINT	48505
6438	0	FLINT	48506
6439	0	FLINT	48504
6440	0	FLINT	48505
6441	240	FLINT	48506
6442	0	FLINT	48504
6443	0	FLINT	48507
6444	0	FLINT	48505
6445	0	FLINT	48506
6446	0	FLINT	48506
6447	90	FLINT	48502
6448	100	FLINT	48504
6449	0	FLINT	48503
6450	100	FLINT	48506
6451	70	FLINT	48503
6452	0	FLINT	48506
6453	50	FLINT	
6454	60	FLINT	48507
6455	180	FLINT	48503
6456	0		48503
6457	0		
6458	100	FLINT	48507
6459	0	FLINT	48506
6460	0	FLINT	
6461	0	FLINT	48503
6462	0	FLINT	48507
6463	190	FLINT	48503
6464	100	FLINT	
6465	60	FLINT	48506
6466	170	FLINT	48503
6467	60	FLINT	48504
6468	110	FLINT	48505

	A	B	C	D	E
6469	LG01342	1/21/2016	Lead	3	Copper
6470	LG01348	1/21/2016	Lead	3	Copper
6471	LG01362	1/21/2016	Lead	3	Copper
6472	LG01366	1/21/2016	Lead	3	Copper
6473	LG01400	1/21/2016	Lead	3	Copper
6474	LG01402	1/21/2016	Lead	3	Copper
6475	LG01417	1/21/2016	Lead	3	Copper
6476	LG01422	1/21/2016	Lead	3	Copper
6477	LG01453	1/21/2016	Lead	3	Copper
6478	LG01455	1/21/2016	Lead	3	Copper
6479	LG01467	1/21/2016	Lead	3	Copper
6480	LG01479	1/21/2016	Lead	3	Copper
6481	LG01495	1/21/2016	Lead	3	Copper
6482	LG01540	1/21/2016	Lead	3	Copper
6483	LG01543	1/21/2016	Lead	3	Copper
6484	LG01546	1/21/2016	Lead	3	Copper
6485	LG01554	1/21/2016	Lead	3	Copper
6486	LG01556	1/21/2016	Lead	3	Copper
6487	LG01558	1/21/2016	Lead	3	Copper
6488	LG01560	1/21/2016	Lead	3	Copper
6489	LG01610	1/21/2016	Lead	3	Copper
6490	LG01611	1/21/2016	Lead	3	Copper
6491	LG01629	1/21/2016	Lead	3	Copper
6492	LG01641	1/21/2016	Lead	3	Copper
6493	LG01647	1/21/2016	Lead	3	Copper
6494	LG01660	1/21/2016	Lead	3	Copper
6495	LG01668	1/21/2016	Lead	3	Copper
6496	LG01689	1/21/2016	Lead	3	Copper
6497	LG01697	1/21/2016	Lead	3	Copper
6498	LG01729	1/21/2016	Lead	3	Copper
6499	LG01838	1/21/2016	Lead	3	Copper
6500	LG01853	1/21/2016	Lead	3	Copper
6501	LG01857	1/21/2016	Lead	3	Copper
6502	LG01879	1/21/2016	Lead	3	Copper
6503	LG01902	1/21/2016	Lead	3	Copper
6504	LG01927	1/21/2016	Lead	3	Copper
6505	LG01942	1/21/2016	Lead	3	Copper
6506	LG01958	1/21/2016	Lead	3	Copper
6507	LG01962	1/21/2016	Lead	3	Copper
6508	LG01983	1/21/2016	Lead	3	Copper
6509	LG02013	1/21/2016	Lead	3	Copper
6510	LG02035	1/21/2016	Lead	3	Copper

	F	G	H
6469	0	FLINT	48503
6470	60	FLINT	48503
6471	0	FLINT	48504
6472	0	FLINT	48506
6473	170	FLINT	48503
6474	100	FLINT	
6475	80	FLINT	48507
6476	140	FLINT	48507
6477	170	FLINT	48503
6478	90	FLINT	48504
6479	60	FLINT	48506
6480	0		48503
6481	70	FLINT	48505
6482	0	FLINT	48507
6483	0	FLINT	48507
6484	0	FLINT	48506
6485	0	FLINT	48503
6486	0	FLINT	48503
6487	0	FLINT	48506
6488	0	FLINT	48504
6489	210	FLINT	48503
6490	0	FLINT	48506
6491	120	FLINT	48507
6492	0	FLINT	48506
6493	0	FLINT	48506
6494	100	FLINT	48503
6495	110	FLINT	48503
6496	120	FLINT	48503
6497	50	FLINT	48505
6498	0	FLINT	48503
6499	70	FLINT	48506
6500	200	FLINT	48532
6501	0	FLINT	48505
6502	0	FLINT	48504
6503	60	FLINT	48503
6504	50	FLINT	48503
6505	0	FLINT	48504
6506	90	FLINT	
6507	70	FLINT	48503
6508	110	FLINT	48503
6509	280	FLINT	
6510	0	FLINT	48507

	A	B	C	D	E
6511	LG02051	1/21/2016	Lead	3	Copper
6512	LG02057	1/21/2016	Lead	3	Copper
6513	LG02083	1/21/2016	Lead	3	Copper
6514	LG02084	1/21/2016	Lead	3	Copper
6515	LG02090	1/21/2016	Lead	3	Copper
6516	LG02099	1/21/2016	Lead	3	Copper
6517	LG02103	1/21/2016	Lead	3	Copper
6518	LG02109	1/21/2016	Lead	3	Copper
6519	LG02164	1/21/2016	Lead	3	Copper
6520	LG02169	1/21/2016	Lead	3	Copper
6521	LG02175	1/21/2016	Lead	3	Copper
6522	LG02192	1/21/2016	Lead	3	Copper
6523	LG02203	1/21/2016	Lead	3	Copper
6524	LG02204	1/21/2016	Lead	3	Copper
6525	LG02214	1/21/2016	Lead	3	Copper
6526	LG02225	1/21/2016	Lead	3	Copper
6527	LG02317	1/22/2016	Lead	3	Copper
6528	LG02327	1/22/2016	Lead	3	Copper
6529	LG02338	1/22/2016	Lead	3	Copper
6530	LG02347	1/22/2016	Lead	3	Copper
6531	LG02368	1/22/2016	Lead	3	Copper
6532	LG02376	1/22/2016	Lead	3	Copper
6533	LG02400	1/22/2016	Lead	3	Copper
6534	LG02412	1/22/2016	Lead	3	Copper
6535	LG02415	1/22/2016	Lead	3	Copper
6536	LG02458	1/22/2016	Lead	3	Copper
6537	LG02474	1/22/2016	Lead	3	Copper
6538	LG02492	1/22/2016	Lead	3	Copper
6539	LG02495	1/22/2016	Lead	3	Copper
6540	LG02546	1/22/2016	Lead	3	Copper
6541	LG02572	1/22/2016	Lead	3	Copper
6542	LG02583	1/22/2016	Lead	3	Copper
6543	LG02620	1/22/2016	Lead	3	Copper
6544	LG02622	1/22/2016	Lead	3	Copper
6545	LG02634	1/22/2016	Lead	3	Copper
6546	LG02677	1/23/2016	Lead	3	Copper
6547	LG02681	1/23/2016	Lead	3	Copper
6548	LG02689	1/23/2016	Lead	3	Copper
6549	LG02729	1/23/2016	Lead	3	Copper
6550	LG02733	1/23/2016	Lead	3	Copper
6551	LG02734	1/23/2016	Lead	3	Copper
6552	LG02764	1/23/2016	Lead	3	Copper

	F	G	H
6511	150	FLINT	48503
6512	0	FLINT	48503
6513	100	FLINT	48507
6514	180		
6515	80	FLINT	48504
6516	120	FLINT	48503
6517	110	FLINT	48506
6518	130	FLINT	48507
6519	50	FLINT	48503
6520	0	FLINT	48503
6521	0	FLINT	48506
6522	0	FLINT	48505
6523	0		
6524	0	FLINT	48505
6525	90	FLINT	48507
6526	50	FLINT	48506
6527	0	FLINT	48505
6528	0	FLINT	48505
6529	0	FLINT	48507
6530	80	FLINT	48503
6531	0	FLINT	48503
6532	100	FLINT	
6533	220	FLINT	
6534	70	FLINT	48507
6535	110	FLINT	48504
6536	100	FLINT	48503
6537	250	FLINT	48506
6538	130	FLINT	48504
6539	120	FLINT	48504
6540	0	FLINT	48503
6541	0	FLINT	48506
6542	0	FLINT	48504
6543	70	FLINT	48505
6544	0	FLINT	48507
6545	80	FLINT	48507
6546	0	FLINT	48505
6547	700	FLINT	48506
6548	70	FLINT	48505
6549	0	FLINT	48503
6550	50	FLINT	48506
6551	0	FLINT	48503
6552	0	FLINT	48505

	A	B	C	D	E
6553	LG02777	1/23/2016	Lead	3	Copper
6554	LG02807	1/23/2016	Lead	3	Copper
6555	LG02817	1/23/2016	Lead	3	Copper
6556	LG02832	1/23/2016	Lead	3	Copper
6557	LG02850	1/23/2016	Lead	3	Copper
6558	LG02867	1/23/2016	Lead	3	Copper
6559	LG02885	1/23/2016	Lead	3	Copper
6560	LG02906	1/23/2016	Lead	3	Copper
6561	LG02938	1/23/2016	Lead	3	Copper
6562	LG02965	1/23/2016	Lead	3	Copper
6563	LG02986	1/24/2016	Lead	3	Copper
6564	LG02998	1/24/2016	Lead	3	Copper
6565	LG03021	1/24/2016	Lead	3	Copper
6566	LG03024	1/24/2016	Lead	3	Copper
6567	LG03026	1/24/2016	Lead	3	Copper
6568	LG03066	1/24/2016	Lead	3	Copper
6569	LG03070	1/24/2016	Lead	3	Copper
6570	LG03075	1/24/2016	Lead	3	Copper
6571	LG03085	1/24/2016	Lead	3	Copper
6572	LG03089	1/24/2016	Lead	3	Copper
6573	LG03097	1/24/2016	Lead	3	Copper
6574	LG03120	1/24/2016	Lead	3	Copper
6575	LG03125	1/24/2016	Lead	3	Copper
6576	LG03147	1/24/2016	Lead	3	Copper
6577	LG03461	1/25/2016	Lead	3	Copper
6578	LG03468	1/25/2016	Lead	3	Copper
6579	LG03470	1/25/2016	Lead	3	Copper
6580	LG03475	1/25/2016	Lead	3	Copper
6581	LG03484	1/25/2016	Lead	3	Copper
6582	LG03508	1/25/2016	Lead	3	Copper
6583	LG03510	1/25/2016	Lead	3	Copper
6584	LG03527	1/25/2016	Lead	3	Copper
6585	LG03553	1/25/2016	Lead	3	Copper
6586	LG03563	1/25/2016	Lead	3	Copper
6587	LG03566	1/25/2016	Lead	3	Copper
6588	LG03604	1/25/2016	Lead	3	Copper
6589	LG03605	1/25/2016	Lead	3	Copper
6590	LG03631	1/25/2016	Lead	3	Copper
6591	LG03640	1/25/2016	Lead	3	Copper
6592	LG03688	1/25/2016	Lead	3	Copper
6593	LG03694	1/25/2016	Lead	3	Copper
6594	LG03695	1/25/2016	Lead	3	Copper

	F	G	H
6553	790	FLINT	48503
6554	60	FLINT	48504
6555	70	FLINT	48504
6556	50	FLINT	48506
6557	90	FLINT	48505
6558	120	FLINT	48507
6559	70	FLINT	48504
6560	0	FLINT	***
6561	170	FLINT	48503
6562	0	FLINT	48503
6563	100	FLINT	48505
6564	230	FLINT	48506
6565	0	FLINT	48503
6566	0	FLINT	48506
6567	0	FLINT	48505
6568	0	FLINT	48506
6569	90	FLINT	48505
6570	220	FLINT	48507
6571	100	FLINT	48507
6572	90	FLINT	48507
6573	50	FLINT	48507
6574	380	FLINT	48532
6575	0	FLINT	48502
6576	120	BURTON	48529
6577	150	FLINT	48507
6578	0	FLINT	
6579	0	FLINT	48507
6580	50	FLINT	48507
6581	60	FLINT	48507
6582	0	FLINT	48503
6583	80	FLINT	48507
6584	70	FLINT	48507
6585	60	FLINT	48503
6586	150	FLINT	48507
6587	0	FLINT	48505
6588	150	FLINT	48504
6589	0	FLINT	48503
6590	0	FLINT	48503
6591	60	FLINT	48504
6592	110	FLINT	
6593	100	FLINT	48504
6594	0	FLINT	48506

	A	B	C	D	E
6595	LG03756	1/25/2016	Lead	3	Copper
6596	LG03788	1/25/2016	Lead	3	Copper
6597	LG03807	1/25/2016	Lead	3	Copper
6598	LG03812	1/25/2016	Lead	3	Copper
6599	LG03814	1/25/2016	Lead	3	Copper
6600	LG03821	1/25/2016	Lead	3	Copper
6601	LG04041	1/26/2016	Lead	3	Copper
6602	LG04045	1/26/2016	Lead	3	Copper
6603	LG04048	1/26/2016	Lead	3	Copper
6604	LG04063	1/26/2016	Lead	3	Copper
6605	LG04085	1/26/2016	Lead	3	Copper
6606	LG04101	1/26/2016	Lead	3	Copper
6607	LG04116	1/26/2016	Lead	3	Copper
6608	LG04132	1/26/2016	Lead	3	Copper
6609	LG04141	1/26/2016	Lead	3	Copper
6610	LG04152	1/26/2016	Lead	3	Copper
6611	LG04153	1/26/2016	Lead	3	Copper
6612	LG04159	1/26/2016	Lead	3	Copper
6613	LG04168	1/26/2016	Lead	3	Copper
6614	LG04186	1/26/2016	Lead	3	Copper
6615	LG04195	1/26/2016	Lead	3	Copper
6616	LG04198	1/26/2016	Lead	3	Copper
6617	LG04211	1/26/2016	Lead	3	Copper
6618	LG04224	1/26/2016	Lead	3	Copper
6619	LG04248	1/26/2016	Lead	3	Copper
6620	LG04270	1/26/2016	Lead	3	Copper
6621	LG04283	1/26/2016	Lead	3	Copper
6622	LG04291	1/26/2016	Lead	3	Copper
6623	LG04345	1/26/2016	Lead	3	Copper
6624	LG04366	1/26/2016	Lead	3	Copper
6625	LG04404	1/26/2016	Lead	3	Copper
6626	LG04413	1/26/2016	Lead	3	Copper
6627	LG04417	1/26/2016	Lead	3	Copper
6628	LG04509	1/26/2016	Lead	3	Copper
6629	LG04517	1/26/2016	Lead	3	Copper
6630	LG04526	1/26/2016	Lead	3	Copper
6631	LG04534	1/26/2016	Lead	3	Copper
6632	LG04551	1/26/2016	Lead	3	Copper
6633	LG04575	1/26/2016	Lead	3	Copper
6634	LG04585	1/26/2016	Lead	3	Copper
6635	LG04588	1/26/2016	Lead	3	Copper
6636	LG04591	1/26/2016	Lead	3	Copper

	F	G	H
6595	0	FLINT	48506
6596	0	FLINT	48505
6597	60	FLINT	48506
6598	60	FLINT	48505
6599	120	FLINT	48503
6600	60	FLINT	48506
6601	60	FLINT	48504
6602	0	FLINT	48503
6603	0	FLINT	48504
6604	0	FLINT	48503
6605	100	FLINT	
6606	0	FLINT	48532
6607	0	FLINT	48503
6608	70	FLINT	48503
6609	100	FLINT	48503
6610	60	FLINT	48504
6611	80	FLINT	48503
6612	0	FLINT	48504
6613	0	FLINT	48506
6614	0	FLINT	48507
6615	80	FLINT	48503
6616	0	FLINT	48507
6617	0	FLINT	48503
6618	70	FLINT	48503
6619	390	FLINT	48504
6620	130	FLINT	48503
6621	140	BURTON	48529
6622	0	FLINT	48506
6623	280	FLINT	48504
6624	200	FLINT	48507
6625	0	FLINT	48504
6626	0	FLINT	48503
6627	0	FLINT	48504
6628	180	FLINT	48503
6629	170	FLINT	48503
6630	160	FLINT	48507
6631	100	FLINT	48503
6632	90	FLINT	48507
6633	110	FLINT	48504
6634	0		
6635	100	FLINT	48505
6636	0	FLINT	48503

	A	B	C	D	E
6637	LG04606	1/26/2016	Lead	3	Copper
6638	LG04762	1/27/2016	Lead	3	Copper
6639	LG04788	1/27/2016	Lead	3	Copper
6640	LG04795	1/27/2016	Lead	3	Copper
6641	LG04803	1/27/2016	Lead	3	Copper
6642	LG04815	1/27/2016	Lead	3	Copper
6643	LG04839	1/27/2016	Lead	3	Copper
6644	LG04863	1/27/2016	Lead	3	Copper
6645	LG04866	1/27/2016	Lead	3	Copper
6646	LG04867	1/27/2016	Lead	3	Copper
6647	LG04875	1/27/2016	Lead	3	Copper
6648	LG04880	1/27/2016	Lead	3	Copper
6649	LG04884	1/27/2016	Lead	3	Copper
6650	LG04891	1/27/2016	Lead	3	Copper
6651	LG04898	1/27/2016	Lead	3	Copper
6652	LG04914	1/27/2016	Lead	3	Copper
6653	LG04943	1/27/2016	Lead	3	Copper
6654	LG04949	1/27/2016	Lead	3	Copper
6655	LG04975	1/27/2016	Lead	3	Copper
6656	LG04978	1/27/2016	Lead	3	Copper
6657	LG04990	1/27/2016	Lead	3	Copper
6658	LG05009	1/27/2016	Lead	3	Copper
6659	LG05035	1/27/2016	Lead	3	Copper
6660	LG05039	1/27/2016	Lead	3	Copper
6661	LG05055	1/27/2016	Lead	3	Copper
6662	LG05056	1/27/2016	Lead	3	Copper
6663	LG05083	1/27/2016	Lead	3	Copper
6664	LG05096	1/27/2016	Lead	3	Copper
6665	LG05110	1/27/2016	Lead	3	Copper
6666	LG05129	1/27/2016	Lead	3	Copper
6667	LG05145	1/27/2016	Lead	3	Copper
6668	LG05155	1/27/2016	Lead	3	Copper
6669	LG05176	1/27/2016	Lead	3	Copper
6670	LG05186	1/27/2016	Lead	3	Copper
6671	LG05238	1/27/2016	Lead	3	Copper
6672	LG05450	1/28/2016	Lead	3	Copper
6673	LG05464	1/28/2016	Lead	3	Copper
6674	LG05487	1/28/2016	Lead	3	Copper
6675	LG05499	1/28/2016	Lead	3	Copper
6676	LG05501	1/28/2016	Lead	3	Copper
6677	LG05508	1/28/2016	Lead	3	Copper
6678	LG05536	1/28/2016	Lead	3	Copper

	F	G	H
6637	90	FLINT	48505
6638	0	FLINT	48503
6639	410	FLINT	48507
6640	180	FLINT	48504
6641	0	FLINT	48503
6642	0	FLINT	48503
6643	90	FLINT	48507
6644	60	FLINT	48504
6645	0	FLINT	48503
6646	0	FLINT	48505
6647	190	FLINT	48503
6648	60	FLINT	48504
6649	180	FLINT	48503
6650	70	FLINT	48507
6651	190	FLINT	48507
6652	0	FLINT	48507
6653	0	FLINT	48503
6654	60	FLINT	48505
6655	0	FLINT	48503
6656	0	FLINT	
6657	200	FLINT	48507
6658	0	FLINT	48504
6659	60	FLINT	48507
6660	0	FLINT	48503
6661	120	FLINT	
6662	0	FLINT	
6663	190	FLINT	48507
6664	60	FLINT	48505
6665	80	FLINT	48505
6666	70	FLINT	48507
6667	0	FLINT	48507
6668	0	FLINT	48506
6669	0	FLINT	48505
6670	410	FLINT	48504
6671	520	FLINT	48507
6672	90	FLINT	48507
6673	0	FLINT	48503
6674	0	FLINT	48506
6675	0	FLINT	48505
6676	0	FLINT	48503
6677	0	FLINT	48506
6678	300	FLINT	48505

	A	B	C	D	E
6679	LG05554	1/28/2016	Lead	3	Copper
6680	LG05555	1/28/2016	Lead	3	Copper
6681	LG05569	1/28/2016	Lead	3	Copper
6682	LG05613	1/28/2016	Lead	3	Copper
6683	LG05620	1/28/2016	Lead	3	Copper
6684	LG05628	1/28/2016	Lead	3	Copper
6685	LG05636	1/28/2016	Lead	3	Copper
6686	LG05676	1/28/2016	Lead	3	Copper
6687	LG05708	1/28/2016	Lead	3	Copper
6688	LG05713	1/28/2016	Lead	3	Copper
6689	LG05714	1/28/2016	Lead	3	Copper
6690	LG05728	1/28/2016	Lead	3	Copper
6691	LG05751	1/28/2016	Lead	3	Copper
6692	LG05971	1/29/2016	Lead	3	Copper
6693	LG05986	1/29/2016	Lead	3	Copper
6694	LG05996	1/29/2016	Lead	3	Copper
6695	LG06011	1/29/2016	Lead	3	Copper
6696	LG06014	1/29/2016	Lead	3	Copper
6697	LG06027	1/29/2016	Lead	3	Copper
6698	LG06041	1/29/2016	Lead	3	Copper
6699	LG06050	1/29/2016	Lead	3	Copper
6700	LG06099	1/29/2016	Lead	3	Copper
6701	LG06104	1/29/2016	Lead	3	Copper
6702	LG06127	1/29/2016	Lead	3	Copper
6703	LG06213	1/29/2016	Lead	3	Copper
6704	LG06224	1/29/2016	Lead	3	Copper
6705	LG06263	1/30/2016	Lead	3	Copper
6706	LG06279	1/30/2016	Lead	3	Copper
6707	LG06281	1/30/2016	Lead	3	Copper
6708	LG06313	1/30/2016	Lead	3	Copper
6709	LG06316	1/30/2016	Lead	3	Copper
6710	LG06321	1/30/2016	Lead	3	Copper
6711	LG06331	1/30/2016	Lead	3	Copper
6712	LG06351	1/30/2016	Lead	3	Copper
6713	LG06374	1/30/2016	Lead	3	Copper
6714	LG06402	1/30/2016	Lead	3	Copper
6715	LG06427	1/30/2016	Lead	3	Copper
6716	LG06428	1/30/2016	Lead	3	Copper
6717	LG06438	1/30/2016	Lead	3	Copper
6718	LG06454	1/30/2016	Lead	3	Copper
6719	LG06474	1/31/2016	Lead	3	Copper
6720	LG06491	1/31/2016	Lead	3	Copper

	F	G	H
6679	0	FLINT	48507
6680	0	FLINT	48529
6681	0	FLINT	48507
6682	140	FLINT	48504
6683	80	FLINT	48503
6684	200	FLINT	48050
6685	50	FLINT	48507
6686	0	FLINT	48506
6687	110	FLINT	48503
6688	50	FLINT	48503
6689	200	FLINT	48503
6690	250	FLINT	48507
6691	280	FLINT	48504
6692	230	FLINT	48503
6693	0	FLINT	48503
6694	160	FLINT	48504
6695	0	FLINT	48503
6696	70	FLINT	48507
6697	0		
6698	90	FLINT	48505
6699	0	FLINT	48505
6700	90	FLINT	48507
6701	90	FLINT	48504
6702	0	FLINT	48507
6703	0	FLINT	48504
6704	90	FLINT	48507
6705	0	FLINT	48504
6706	50	FLINT	48502
6707	80	FLINT	48503
6708	0	FLINT	48507
6709	170	FLINT	48507
6710	80	FLINT	48532
6711	140	FLINT	48504
6712	90	FLINT	48507
6713	200	FLINT	48506
6714	0	FLINT	48503
6715	340	FLINT	48503
6716	130	FLINT	48507
6717	0	FLINT	48506
6718	0	FLINT	
6719	90	FLINT	48506
6720	0	FLINT	48505

	A	B	C	D	E
6721	LG06501	1/31/2016	Lead	3	Copper
6722	LG06516	1/31/2016	Lead	3	Copper
6723	LG06520	1/31/2016	Lead	3	Copper
6724	LG06531	1/31/2016	Lead	3	Copper
6725	LG06547	1/31/2016	Lead	3	Copper
6726	LG06579	1/31/2016	Lead	3	Copper
6727	LG06613	1/31/2016	Lead	3	Copper
6728	LG06623	1/31/2016	Lead	3	Copper
6729	LG06625	1/31/2016	Lead	3	Copper
6730	LG06633	1/31/2016	Lead	3	Copper
6731	LG06645	1/31/2016	Lead	3	Copper
6732	LG06647	1/31/2016	Lead	3	Copper
6733	LG06651	1/31/2016	Lead	3	Copper
6734	LG06652	1/31/2016	Lead	3	Copper
6735	LG06732	2/1/2016	Lead	3	Copper
6736	LG06747	2/1/2016	Lead	3	Copper
6737	LG06749	2/1/2016	Lead	3	Copper
6738	LG06767	2/1/2016	Lead	3	Copper
6739	LG06789	2/1/2016	Lead	3	Copper
6740	LG06821	2/1/2016	Lead	3	Copper
6741	LG06825	2/1/2016	Lead	3	Copper
6742	LG06838	2/1/2016	Lead	3	Copper
6743	LG06872	2/1/2016	Lead	3	Copper
6744	LG06880	2/1/2016	Lead	3	Copper
6745	LG06897	2/1/2016	Lead	3	Copper
6746	LG06903	2/1/2016	Lead	3	Copper
6747	LG06905	2/1/2016	Lead	3	Copper
6748	LG06906	2/1/2016	Lead	3	Copper
6749	LG06924	2/1/2016	Lead	3	Copper
6750	LG06928	2/1/2016	Lead	3	Copper
6751	LG06964	2/1/2016	Lead	3	Copper
6752	LG06969	2/1/2016	Lead	3	Copper
6753	LG06992	2/1/2016	Lead	3	Copper
6754	LG07038	2/1/2016	Lead	3	Copper
6755	LG07041	2/1/2016	Lead	3	Copper
6756	LG07043	2/1/2016	Lead	3	Copper
6757	LG07077	2/1/2016	Lead	3	Copper
6758	LG07078	2/1/2016	Lead	3	Copper
6759	LG07080	2/1/2016	Lead	3	Copper
6760	LG07082	2/1/2016	Lead	3	Copper
6761	LG07088	2/1/2016	Lead	3	Copper
6762	LG07100	2/1/2016	Lead	3	Copper

	F	G	H
6721	320	FLINT	48505
6722	0	FLINT	48504
6723	0	FLINT	48503
6724	210	FLINT	48503
6725	490	FLINT	48503
6726	0	FLINT	
6727	0	FLINT	48503
6728	100	FLINT	48507
6729	240	FLINT	48503
6730	110	FLINT	48503
6731	0	FLINT	48507
6732	0	FLINT	48503
6733	120	FLINT	
6734	0		
6735	0	FLINT	48502
6736	50	FLINT	48505
6737	0	FLINT	48504
6738	0	FLINT	48503
6739	130	FLINT	48507
6740	0	FLINT	48507
6741	110	FLINT	48507
6742	130	FLINT	48503
6743	0	FLINT	48506
6744	0	FLINT	48504
6745	60	FLINT	48503
6746	0	FLINT	48505
6747	60	FLINT	48503
6748	100	FLINT	48505
6749	0	FLINT	48503
6750	0	FLINT	48503
6751	0	FLINT	48507
6752	0	FLINT	48506
6753	100	FLINT	48505
6754	60	FLINT	
6755	50	FLINT	48504
6756	0	FLINT	48503
6757	90	FLINT	48505
6758	170	FLINT	48506
6759	0	FLINT	48504
6760	0	FLINT	48503
6761	190	FLINT	48503
6762	60	FLINT	48503

	A	B	C	D	E
6763	LG07404	2/2/2016	Lead	3	Copper
6764	LG07441	2/2/2016	Lead	3	Copper
6765	LG07455	2/2/2016	Lead	3	Copper
6766	LG07471	2/2/2016	Lead	3	Copper
6767	LG07477	2/2/2016	Lead	3	Copper
6768	LG07483	2/2/2016	Lead	3	Copper
6769	LG07493	2/2/2016	Lead	3	Copper
6770	LG07499	2/2/2016	Lead	3	Copper
6771	LG07539	2/2/2016	Lead	3	Copper
6772	LG07541	2/2/2016	Lead	3	Copper
6773	LG07549	2/2/2016	Lead	3	Copper
6774	LG07552	2/2/2016	Lead	3	Copper
6775	LG07564	2/2/2016	Lead	3	Copper
6776	LG07591	2/2/2016	Lead	3	Copper
6777	LG07602	2/2/2016	Lead	3	Copper
6778	LG07614	2/2/2016	Lead	3	Copper
6779	LG07692	2/2/2016	Lead	3	Copper
6780	LG07693	2/2/2016	Lead	3	Copper
6781	LG07701	2/2/2016	Lead	3	Copper
6782	LG07722	2/2/2016	Lead	3	Copper
6783	LG07733	2/2/2016	Lead	3	Copper
6784	LG07743	2/2/2016	Lead	3	Copper
6785	LG07744	2/2/2016	Lead	3	Copper
6786	LG07745	2/2/2016	Lead	3	Copper
6787	LG07747	2/2/2016	Lead	3	Copper
6788	LG07761	2/2/2016	Lead	3	Copper
6789	LG07779	2/2/2016	Lead	3	Copper
6790	LG07796	2/2/2016	Lead	3	Copper
6791	LG07807	2/2/2016	Lead	3	Copper
6792	LG07821	2/2/2016	Lead	3	Copper
6793	LG07827	2/2/2016	Lead	3	Copper
6794	LG07844	2/2/2016	Lead	3	Copper
6795	LG07850	2/2/2016	Lead	3	Copper
6796	LG07858	2/2/2016	Lead	3	Copper
6797	LG07895	2/2/2016	Lead	3	Copper
6798	LG07898	2/2/2016	Lead	3	Copper
6799	LG07948	2/2/2016	Lead	3	Copper
6800	LG07952	2/2/2016	Lead	3	Copper
6801	LG08314	2/3/2016	Lead	3	Copper
6802	LG08318	2/3/2016	Lead	3	Copper
6803	LG08322	2/3/2016	Lead	3	Copper
6804	LG08346	2/3/2016	Lead	3	Copper

	F	G	H
6763	160	FLINT	48501
6764	140	FLINT	48507
6765	0	FLINT	48503
6766	60	FLINT	48506
6767	120	FLINT	48503
6768	0	FLINT	48503
6769	100	FLINT	48503
6770	0	FLINT	
6771	140	FLINT	48505
6772	80	FLINT	48504
6773	80	FLINT	48503
6774	0	FLINT	48504
6775	0	FLINT	48507
6776	140	FLINT	48507
6777	150	FLINT	48503
6778	0	FLINT	48506
6779	0	FLINT	48503
6780	70	FLINT	48507
6781	0	FLINT	48505
6782	0	FLINT	48506
6783	0	FLINT	48505
6784	0	FLINT	48505
6785	60	FLINT	48503
6786	0	FLINT	48504
6787	0	FLINT	48505
6788	210	FLINT	48507
6789	90	FLINT	48503
6790	0	FLINT	48503
6791	100	FLINT	48503
6792	0	FLINT	48504
6793	0	FLINT	48503
6794	600	FLINT	48506
6795	150	FLINT	48504
6796	0	FLINT	48504
6797	1,660	FLINT	48507
6798	210	FLINT	48504
6799	0	FLINT	48503
6800	190	FLINT	48503
6801	50	FLINT	48503
6802	110	FLINT	48504
6803	120	FLINT	48504
6804	120	FLINT	48503

	A	B	C	D	E
6805	LG08347	2/3/2016	Lead	3	Copper
6806	LG08348	2/3/2016	Lead	3	Copper
6807	LG08394	2/3/2016	Lead	3	Copper
6808	LG08401	2/3/2016	Lead	3	Copper
6809	LG08410	2/3/2016	Lead	3	Copper
6810	LG08426	2/3/2016	Lead	3	Copper
6811	LG08477	2/3/2016	Lead	3	Copper
6812	LG08486	2/3/2016	Lead	3	Copper
6813	LG08500	2/3/2016	Lead	3	Copper
6814	LG08502	2/3/2016	Lead	3	Copper
6815	LG08509	2/3/2016	Lead	3	Copper
6816	LG08526	2/3/2016	Lead	3	Copper
6817	LG08533	2/3/2016	Lead	3	Copper
6818	LG08570	2/3/2016	Lead	3	Copper
6819	LG08583	2/3/2016	Lead	3	Copper
6820	LG08603	2/3/2016	Lead	3	Copper
6821	LG08606	2/3/2016	Lead	3	Copper
6822	LG08631	2/3/2016	Lead	3	Copper
6823	LG08640	2/3/2016	Lead	3	Copper
6824	LG08650	2/3/2016	Lead	3	Copper
6825	LG08661	2/3/2016	Lead	3	Copper
6826	LG08687	2/3/2016	Lead	3	Copper
6827	LG08720	2/3/2016	Lead	3	Copper
6828	LG08733	2/3/2016	Lead	3	Copper
6829	LG08743	2/3/2016	Lead	3	Copper
6830	LG08753	2/3/2016	Lead	3	Copper
6831	LG08754	2/3/2016	Lead	3	Copper
6832	LG08762	2/3/2016	Lead	3	Copper
6833	LG08790	2/3/2016	Lead	3	Copper
6834	LG08808	2/3/2016	Lead	3	Copper
6835	LG09063	2/4/2016	Lead	3	Copper
6836	LG09083	2/4/2016	Lead	3	Copper
6837	LG09106	2/4/2016	Lead	3	Copper
6838	LG09113	2/4/2016	Lead	3	Copper
6839	LG09154	2/4/2016	Lead	3	Copper
6840	LG09159	2/4/2016	Lead	3	Copper
6841	LG09168	2/4/2016	Lead	3	Copper
6842	LG09185	2/4/2016	Lead	3	Copper
6843	LG09191	2/4/2016	Lead	3	Copper
6844	LG09192	2/4/2016	Lead	3	Copper
6845	LG09216	2/4/2016	Lead	3	Copper
6846	LG09233	2/4/2016	Lead	3	Copper

	F	G	H
6805	170	FLINT	48503
6806	80	FLINT	48507
6807	60	FLINT	
6808	0	FLINT	48503
6809	50	FLINT	48507
6810	0	FLINT	48503
6811	60	FLINT	48507
6812	50	FLINT	48504-4842
6813	0	FLINT	48503
6814	0	FLINT	48505
6815	50	FLINT	48506
6816	50	FLINT	48503
6817	0	FLINT	
6818	70	FLINT	48507
6819	0	FLINT	48532
6820	140	FLINT	48505
6821	70	FLINT	48506
6822	0	FLINT	
6823	0	FLINT	48504
6824	110	FLINT	48504
6825	0	FLINT	48503
6826	110	FLINT	48505
6827	0	FLINT	48503
6828	60	FLINT	48503
6829	110	FLINT	48503
6830	0	GRAND BLANC	48439
6831	0	FLINT	48504
6832	60	FLINT	
6833	200	FLINT	48504
6834	0	FLINT	48503
6835	210	FLINT	48503
6836	0	FLINT	48507
6837	0	FLINT	48507
6838	0	FLINT	48507
6839	0	FLINT	48503
6840	90	FLINT	48504
6841	0	FLINT	48503
6842	0	FLINT	48503
6843	0	FLINT	48506
6844	0	FLINT	48503
6845	70	FLINT	
6846	0	FLINT	48503

	A	B	C	D	E
6847	LG09272	2/4/2016	Lead	3	Copper
6848	LG09291	2/4/2016	Lead	3	Copper
6849	LG09329	2/4/2016	Lead	3	Copper
6850	LG09347	2/4/2016	Lead	3	Copper
6851	LG09352	2/4/2016	Lead	3	Copper
6852	LG09367	2/4/2016	Lead	3	Copper
6853	LG09423	2/4/2016	Lead	3	Copper
6854	LG09429	2/4/2016	Lead	3	Copper
6855	LG09461	2/4/2016	Lead	3	Copper
6856	LG09474	2/4/2016	Lead	3	Copper
6857	LG09482	2/4/2016	Lead	3	Copper
6858	LG09490	2/4/2016	Lead	3	Copper
6859	LG09495	2/4/2016	Lead	3	Copper
6860	LG09653	2/5/2016	Lead	3	Copper
6861	LG09665	2/5/2016	Lead	3	Copper
6862	LG09666	2/5/2016	Lead	3	Copper
6863	LG09684	2/5/2016	Lead	3	Copper
6864	LG09689	2/5/2016	Lead	3	Copper
6865	LG09695	2/5/2016	Lead	3	Copper
6866	LG09705	2/5/2016	Lead	3	Copper
6867	LG09709	2/5/2016	Lead	3	Copper
6868	LG09727	2/5/2016	Lead	3	Copper
6869	LG09740	2/5/2016	Lead	3	Copper
6870	LG09748	2/5/2016	Lead	3	Copper
6871	LG09785	2/5/2016	Lead	3	Copper
6872	LG09810	2/5/2016	Lead	3	Copper
6873	LG09816	2/5/2016	Lead	3	Copper
6874	LG09822	2/5/2016	Lead	3	Copper
6875	LG09825	2/5/2016	Lead	3	Copper
6876	LG09831	2/5/2016	Lead	3	Copper
6877	LG09834	2/5/2016	Lead	3	Copper
6878	LG09838	2/5/2016	Lead	3	Copper
6879	LG09845	2/5/2016	Lead	3	Copper
6880	LG09857	2/5/2016	Lead	3	Copper
6881	LG09866	2/5/2016	Lead	3	Copper
6882	LG09882	2/5/2016	Lead	3	Copper
6883	LG09903	2/5/2016	Lead	3	Copper
6884	LG09949	2/5/2016	Lead	3	Copper
6885	LG09965	2/5/2016	Lead	3	Copper
6886	LG09975	2/5/2016	Lead	3	Copper
6887	LG10002	2/5/2016	Lead	3	Copper
6888	LG10105	2/6/2016	Lead	3	Copper

	F	G	H
6847	0	FLINT	
6848	110	FLINT	48507
6849	0	FLINT	48505
6850	0	FLINT	48505
6851	0	FLINT	48506
6852	0	FLINT	48506
6853	80	FLINT	48502
6854	0	FLINT	48504
6855	110	FLINT	48507
6856	60	FLINT	48504
6857	0	FLINT	48506
6858	150	FLINT	48503
6859	100	FLINT	48507
6860	0	FLINT	48503
6861	0	FLINT	48505
6862	100	FLINT	48503
6863	110	FLINT	48507
6864	80	FLINT	48507
6865	520	FLINT	48507
6866	70	FLINT	48506
6867	60	FLINT	48506
6868	160	FLINT	48503
6869	0	FLINT	48506
6870	250	FLINT	48503
6871	130	FLINT	48504
6872	0	FLINT	48506
6873	50	FLINT	48507
6874	70	FLINT	48505
6875	0	FLINT	48506
6876	60	FLINT	48504
6877	60	FLINT	48504
6878	0	FLINT	48503
6879	0	FLINT	48505
6880	60	FLINT	48507
6881	0	FLINT	48503
6882	100	FLINT	48507
6883	0	FLINT	48505
6884	230	FLINT	48504
6885	0	FLINT	48503
6886	140	FLINT	48507
6887	90	FLINT	48504
6888	80	FLINT	48503

	A	B	C	D	E
6889	LG10112	2/6/2016	Lead	3	Copper
6890	LG10132	2/6/2016	Lead	3	Copper
6891	LG10144	2/6/2016	Lead	3	Copper
6892	LG10158	2/6/2016	Lead	3	Copper
6893	LG10162	2/6/2016	Lead	3	Copper
6894	LG10179	2/6/2016	Lead	3	Copper
6895	LG10181	2/6/2016	Lead	3	Copper
6896	LG10189	2/6/2016	Lead	3	Copper
6897	LG10200	2/6/2016	Lead	3	Copper
6898	LG10201	2/6/2016	Lead	3	Copper
6899	LG10235	2/6/2016	Lead	3	Copper
6900	LG10236	2/6/2016	Lead	3	Copper
6901	LG10253	2/6/2016	Lead	3	Copper
6902	LG10483	2/7/2016	Lead	3	Copper
6903	LG10503	2/7/2016	Lead	3	Copper
6904	LG10507	2/7/2016	Lead	3	Copper
6905	LG10543	2/7/2016	Lead	3	Copper
6906	LG10591	2/7/2016	Lead	3	Copper
6907	LG10592	2/7/2016	Lead	3	Copper
6908	LG10680	2/8/2016	Lead	3	Copper
6909	LG10682	2/8/2016	Lead	3	Copper
6910	LG10713	2/8/2016	Lead	3	Copper
6911	LG10748	2/8/2016	Lead	3	Copper
6912	LG10797	2/8/2016	Lead	3	Copper
6913	LG10808	2/8/2016	Lead	3	Copper
6914	LG10823	2/8/2016	Lead	3	Copper
6915	LG10842	2/8/2016	Lead	3	Copper
6916	LG10843	2/8/2016	Lead	3	Copper
6917	LG10846	2/8/2016	Lead	3	Copper
6918	LG10848	2/8/2016	Lead	3	Copper
6919	LG10892	2/8/2016	Lead	3	Copper
6920	LG11233	2/9/2016	Lead	3	Copper
6921	LG11238	2/9/2016	Lead	3	Copper
6922	LG11263	2/9/2016	Lead	3	Copper
6923	LG11268	2/9/2016	Lead	3	Copper
6924	LG11304	2/9/2016	Lead	3	Copper
6925	LG11317	2/9/2016	Lead	3	Copper
6926	LG11322	2/9/2016	Lead	3	Copper
6927	LG11324	2/9/2016	Lead	3	Copper
6928	LG11331	2/9/2016	Lead	3	Copper
6929	LG11387	2/9/2016	Lead	3	Copper
6930	LG11443	2/9/2016	Lead	3	Copper

	F	G	H
6889	0	FLINT	48503
6890	80	FLINT	48504
6891	0	FLINT	48505
6892	0	FLINT	48503
6893	70	FLINT	48506
6894	0	FLINT	48504
6895	70	FLINT	
6896	0	FLINT	48507
6897	60	FLINT	48503
6898	0	FLINT	48503
6899	0	FLINT	48507
6900	230	FLINT	48507
6901	180	FLINT	48507
6902	130	FLINT	48503
6903	100	FLINT	48507
6904	0	FLINT	48504
6905	230	FLINT	48504
6906	60	FLINT	48506
6907	60	FLINT	48506
6908	0	FLINT	48507
6909	750	FLINT	48504
6910	0	FLINT	48503
6911	0	FLINT	48504
6912	0	FLINT	48504
6913	0	FLINT	48503
6914	0	FLINT	48503
6915	0	FLINT	48503
6916	60	FLINT	48503
6917	90	FLINT	48505
6918	0	FLINT	48504
6919	0	FLINT	48504
6920	160	FLINT	48507
6921	0	FLINT	48507
6922	80	FLINT	48505
6923	0	FLINT	48504
6924	0	FLINT	48504
6925	70	FLINT	48507
6926	0	FLINT	48504
6927	110	FLINT	48506
6928	0	FLINT	48504
6929	80	FLINT	48503
6930	0	FLINT	48504

	A	B	C	D	E
6931	LG11451	2/9/2016	Lead	3	Copper
6932	LG11463	2/9/2016	Lead	3	Copper
6933	LG11464	2/9/2016	Lead	3	Copper
6934	LG11496	2/9/2016	Lead	3	Copper
6935	LG11502	2/9/2016	Lead	3	Copper
6936	LG11504	2/9/2016	Lead	3	Copper
6937	LG11509	2/9/2016	Lead	3	Copper
6938	LG11789	2/10/2016	Lead	3	Copper
6939	LG11790	2/10/2016	Lead	3	Copper
6940	LG11809	2/10/2016	Lead	3	Copper
6941	LG11827	2/10/2016	Lead	3	Copper
6942	LG11829	2/10/2016	Lead	3	Copper
6943	LG11838	2/10/2016	Lead	3	Copper
6944	LG11842	2/10/2016	Lead	3	Copper
6945	LG11845	2/10/2016	Lead	3	Copper
6946	LG11868	2/10/2016	Lead	3	Copper
6947	LG11869	2/10/2016	Lead	3	Copper
6948	LG11870	2/10/2016	Lead	3	Copper
6949	LG11872	2/10/2016	Lead	3	Copper
6950	LF82708	9/15/2015	Lead	4	Copper
6951	LF85603	9/30/2015	Lead	4	Copper
6952	LF85609	9/30/2015	Lead	4	Copper
6953	LF85615	9/30/2015	Lead	4	Copper
6954	LF85944	10/2/2015	Lead	4	Copper
6955	LF85953	10/2/2015	Lead	4	Copper
6956	LF86486	10/6/2015	Lead	4	Copper
6957	LF86494	10/6/2015	Lead	4	Copper
6958	LF86508	10/6/2015	Lead	4	Copper
6959	LF86520	10/6/2015	Lead	4	Copper
6960	LF87010	10/8/2015	Lead	4	Copper
6961	LF87057	10/8/2015	Lead	4	Copper
6962	LF87387	10/13/2015	Lead	4	Copper
6963	LF87421	10/13/2015	Lead	4	Copper
6964	LF87435	10/13/2015	Lead	4	Copper
6965	LF87943	10/16/2015	Lead	4	Copper
6966	LF88301	10/20/2015	Lead	4	Copper
6967	LF88320	10/20/2015	Lead	4	Copper
6968	LF88949	10/26/2015	Lead	4	Copper
6969	LF88951	10/26/2015	Lead	4	Copper
6970	LF88955	10/26/2015	Lead	4	Copper
6971	LF88961	10/26/2015	Lead	4	Copper
6972	LF88969	10/26/2015	Lead	4	Copper

	F	G	H
6931	70		48505
6932	0	FLINT	48505
6933	110	FLINT	48503
6934	0	FLINT	48503
6935	60		48532
6936	0	FLINT	48507
6937	0	FLINT	48503
6938	0	FLINT	48503
6939	0	FLINT	48506
6940	0	FLINT	48503
6941	60	FLINT	48506
6942	0	FLINT	48504
6943	60	FLINT	48504
6944	60	FLINT	48503
6945	60	FLINT	48503
6946	0	FLINT	
6947	160	FLINT	48503
6948	0	FLINT	48503
6949	50	FLINT	48507
6950	0	FLINT	48503
6951	160	FLINT	48503
6952	0	FLINT	48502
6953	120	FLINT	48504
6954	230	FLINT	48503
6955	0	FLINT	48503
6956	0	FLINT	48503
6957	0	FLINT	48503
6958	90	FLINT	48505
6959	110	FLINT	48506
6960	80	FLINT	48504
6961	110	FLINT	48507
6962	60	FLINT	48503
6963	0	FLINT	
6964	240	FLINT	48503
6965	70	FLINT	48503
6966	90	FLINT	48507
6967	0	FLINT	48503
6968	0	FLINT	48504
6969	70	FLINT	48503
6970	220	FLINT	48503
6971	0	FLINT	48503
6972	0	FLINT	48504

	A	B	C	D	E
6973	LF90460	11/4/2015	Lead	4	Copper
6974	LF90463	11/4/2015	Lead	4	Copper
6975	LF92704	11/18/2015	Lead	4	Copper
6976	LF92731	11/18/2015	Lead	4	Copper
6977	LF93564	11/24/2015	Lead	4	Copper
6978	LF93574	11/24/2015	Lead	4	Copper
6979	LF94302	12/2/2015	Lead	4	Copper
6980	LF95917	12/10/2015	Lead	4	Copper
6981	LF95922	12/10/2015	Lead	4	Copper
6982	LF97957	12/29/2015	Lead	4	Copper
6983	LF97963	12/29/2015	Lead	4	Copper
6984	LF97964	12/29/2015	Lead	4	Copper
6985	LF97981	12/29/2015	Lead	4	Copper
6986	LF99149	1/7/2016	Lead	4	Copper
6987	LF99198	1/7/2016	Lead	4	Copper
6988	LF99908	1/15/2016	Lead	4	Copper
6989	LF99909	1/15/2016	Lead	4	Copper
6990	LF99915	1/15/2016	Lead	4	Copper
6991	LF99929	1/15/2016	Lead	4	Copper
6992	LG00005	1/15/2016	Lead	4	Copper
6993	LG00342	1/19/2016	Lead	4	Copper
6994	LG00460	1/19/2016	Lead	4	Copper
6995	LG00507	1/19/2016	Lead	4	Copper
6996	LG00531	1/19/2016	Lead	4	Copper
6997	LG00533	1/19/2016	Lead	4	Copper
6998	LG00580	1/19/2016	Lead	4	Copper
6999	LG00589	1/19/2016	Lead	4	Copper
7000	LG00609	1/19/2016	Lead	4	Copper
7001	LG00616	1/19/2016	Lead	4	Copper
7002	LG00840	1/20/2016	Lead	4	Copper
7003	LG00844	1/20/2016	Lead	4	Copper
7004	LG00877	1/20/2016	Lead	4	Copper
7005	LG00884	1/20/2016	Lead	4	Copper
7006	LG00895	1/20/2016	Lead	4	Copper
7007	LG00901	1/20/2016	Lead	4	Copper
7008	LG00914	1/20/2016	Lead	4	Copper
7009	LG00919	1/20/2016	Lead	4	Copper
7010	LG00935	1/20/2016	Lead	4	Copper
7011	LG00966	1/20/2016	Lead	4	Copper
7012	LG00978	1/20/2016	Lead	4	Copper
7013	LG00997	1/20/2016	Lead	4	Copper
7014	LG01198	1/21/2016	Lead	4	Copper

	F	G	H
6973	0	FLINT	48505
6974	0	FLINT	
6975	90	FLINT	48503
6976	0	FLINT	48504
6977	0	FLINT	48507
6978	50	FLINT	48507
6979	0	FLINT	48503
6980	80	FLINT	
6981	80	FLINT	48505
6982	210	FLINT	
6983	70	FLINT	
6984	110	FLINT	48504
6985	110	FLINT	
6986	170	FLINT	
6987	420	FLINT	
6988	0	FLINT	48504
6989	140		48503
6990	160		48503
6991	60	FLINT	48506
6992	60	FLINT	48504
6993	0	FLINT	48504
6994	50	FLINT	48506
6995	70	FLINT	48504
6996	0	FLINT	48505
6997	0	FLINT	48503
6998	80	FLINT	
6999	0	FLINT	48504
7000	230	FLINT	
7001	160	FLINT	48503
7002	0	FLINT	48503
7003	0		
7004	0	FLINT	48505
7005	0		
7006	80	FLINT	48504
7007	0	FLINT	48505
7008	220	FLINT	48505
7009	0	FLINT	48505
7010	0	FLINT	48505
7011	0	FLINT	48503
7012	0	FLINT	48503
7013	0	FLINT	48507
7014	0	FLINT	48507

	A	B	C	D	E
7015	LG01218	1/21/2016	Lead	4	Copper
7016	LG01230	1/21/2016	Lead	4	Copper
7017	LG01231	1/21/2016	Lead	4	Copper
7018	LG01247	1/21/2016	Lead	4	Copper
7019	LG01277	1/21/2016	Lead	4	Copper
7020	LG01281	1/21/2016	Lead	4	Copper
7021	LG01285	1/21/2016	Lead	4	Copper
7022	LG01326	1/21/2016	Lead	4	Copper
7023	LG01363	1/21/2016	Lead	4	Copper
7024	LG01383	1/21/2016	Lead	4	Copper
7025	LG01389	1/21/2016	Lead	4	Copper
7026	LG01421	1/21/2016	Lead	4	Copper
7027	LG01502	1/21/2016	Lead	4	Copper
7028	LG01506	1/21/2016	Lead	4	Copper
7029	LG01513	1/21/2016	Lead	4	Copper
7030	LG01534	1/21/2016	Lead	4	Copper
7031	LG01568	1/21/2016	Lead	4	Copper
7032	LG01576	1/21/2016	Lead	4	Copper
7033	LG01626	1/21/2016	Lead	4	Copper
7034	LG01631	1/21/2016	Lead	4	Copper
7035	LG01656	1/21/2016	Lead	4	Copper
7036	LG01699	1/21/2016	Lead	4	Copper
7037	LG01784	1/21/2016	Lead	4	Copper
7038	LG01798	1/21/2016	Lead	4	Copper
7039	LG01823	1/21/2016	Lead	4	Copper
7040	LG01851	1/21/2016	Lead	4	Copper
7041	LG01868	1/21/2016	Lead	4	Copper
7042	LG01924	1/21/2016	Lead	4	Copper
7043	LG01937	1/21/2016	Lead	4	Copper
7044	LG01974	1/21/2016	Lead	4	Copper
7045	LG01980	1/21/2016	Lead	4	Copper
7046	LG01981	1/21/2016	Lead	4	Copper
7047	LG02001	1/21/2016	Lead	4	Copper
7048	LG02052	1/21/2016	Lead	4	Copper
7049	LG02056	1/21/2016	Lead	4	Copper
7050	LG02061	1/21/2016	Lead	4	Copper
7051	LG02088	1/21/2016	Lead	4	Copper
7052	LG02100	1/21/2016	Lead	4	Copper
7053	LG02136	1/21/2016	Lead	4	Copper
7054	LG02163	1/21/2016	Lead	4	Copper
7055	LG02188	1/21/2016	Lead	4	Copper
7056	LG02212	1/21/2016	Lead	4	Copper

	F	G	H
7015	60	FLINT	48506
7016	0	FLINT	48503
7017	0	FLINT	48503
7018	60	FLINT	48504
7019	100	FLINT	48507
7020	0	FLINT	48503
7021	0	FLINT	48506
7022	200	FLINT	48503
7023	90	FLINT	48503
7024	110	FLINT	48507
7025	120	FLINT	48503
7026	120	FLINT	48507
7027	80	FLINT	48503
7028	130	FLINT	48503
7029	180	FLINT	48506
7030	70	FLINT	48507
7031	0	FLINT	48507
7032	80	FLINT	48503
7033	110	FLINT	48504
7034	0	FLINT	48507
7035	70	FLINT	48503
7036	0	FLINT	48503
7037	0	FLINT	48504
7038	50	FLINT	48504
7039	0	FLINT	48505
7040	90	FLINT	48507
7041	0	FLINT	48505
7042	60	FLINT	48505
7043	90	FLINT	48503
7044	0	FLINT	48507
7045	140	FLINT	48506
7046	150	FLINT	48503
7047	70	FLINT	48506
7048	150	FLINT	48503
7049	70	FLINT	48503
7050	50	FLINT	48503
7051	60	FLINT	48507
7052	60	FLINT	48504
7053	120	FLINT	
7054	0	FLINT	48503
7055	0	FLINT	48506
7056	60	FLINT	48503

	A	B	C	D	E
7057	LG02227	1/21/2016	Lead	4	Copper
7058	LG02228	1/21/2016	Lead	4	Copper
7059	LG02232	1/21/2016	Lead	4	Copper
7060	LG02309	1/22/2016	Lead	4	Copper
7061	LG02318	1/22/2016	Lead	4	Copper
7062	LG02323	1/22/2016	Lead	4	Copper
7063	LG02390	1/22/2016	Lead	4	Copper
7064	LG02433	1/22/2016	Lead	4	Copper
7065	LG02471	1/22/2016	Lead	4	Copper
7066	LG02480	1/22/2016	Lead	4	Copper
7067	LG02533	1/22/2016	Lead	4	Copper
7068	LG02565	1/22/2016	Lead	4	Copper
7069	LG02568	1/22/2016	Lead	4	Copper
7070	LG02609	1/22/2016	Lead	4	Copper
7071	LG02616	1/22/2016	Lead	4	Copper
7072	LG02640	1/22/2016	Lead	4	Copper
7073	LG02667	1/23/2016	Lead	4	Copper
7074	LG02699	1/23/2016	Lead	4	Copper
7075	LG02712	1/23/2016	Lead	4	Copper
7076	LG02728	1/23/2016	Lead	4	Copper
7077	LG02759	1/23/2016	Lead	4	Copper
7078	LG02813	1/23/2016	Lead	4	Copper
7079	LG02818	1/23/2016	Lead	4	Copper
7080	LG02820	1/23/2016	Lead	4	Copper
7081	LG02823	1/23/2016	Lead	4	Copper
7082	LG02826	1/23/2016	Lead	4	Copper
7083	LG02842	1/23/2016	Lead	4	Copper
7084	LG02869	1/23/2016	Lead	4	Copper
7085	LG02893	1/23/2016	Lead	4	Copper
7086	LG02898	1/23/2016	Lead	4	Copper
7087	LG02901	1/23/2016	Lead	4	Copper
7088	LG02910	1/23/2016	Lead	4	Copper
7089	LG02920	1/23/2016	Lead	4	Copper
7090	LG02929	1/23/2016	Lead	4	Copper
7091	LG02974	1/23/2016	Lead	4	Copper
7092	LG02997	1/24/2016	Lead	4	Copper
7093	LG03016	1/24/2016	Lead	4	Copper
7094	LG03032	1/24/2016	Lead	4	Copper
7095	LG03041	1/24/2016	Lead	4	Copper
7096	LG03067	1/24/2016	Lead	4	Copper
7097	LG03119	1/24/2016	Lead	4	Copper
7098	LG03160	1/24/2016	Lead	4	Copper

	F	G	H
7057	270	FLINT	48503
7058	0	FLINT	48506
7059	0	FLINT	48507
7060	0	FLINT	48507
7061	0	FLINT	48507
7062	110	FLINT	48504
7063	100	FLINT	48505
7064	0	FLINT	48507
7065	0	FLINT	48503
7066	50	FLINT	48505
7067	0	FLINT	48504
7068	70	FLINT	48507
7069	160	FLINT	48506
7070	160	FLINT	48504
7071	0	FLINT	48504
7072	130	FLINT	48505
7073	0	FLINT	48504
7074	0	FLINT	48506
7075	0	FLINT	48504
7076	190	FLINT	48503
7077	0	FLINT	48505
7078	80	FLINT	48505
7079	0	FLINT	48504
7080	120	FLINT	48507
7081	0	FLINT	48506
7082	0	FLINT	
7083	260	FLINT	48506
7084	60	FLINT	48504
7085	60	FLINT	48507
7086	0	FLINT	48503
7087	0	FLINT	48507
7088	100	FLINT	48532
7089	60	FLINT	48506
7090	140	FLINT	48503
7091	130	BURTON	48505
7092	0	FLINT	48506
7093	0	FLINT	48503
7094	50	FLINT	48503
7095	80	FLINT	48503
7096	0	FLINT	48503
7097	110	FLINT	48507
7098	120	FLINT	48504

	A	B	C	D	E
7099	LG03509	1/25/2016	Lead	4	Copper
7100	LG03537	1/25/2016	Lead	4	Copper
7101	LG03582	1/25/2016	Lead	4	Copper
7102	LG03615	1/25/2016	Lead	4	Copper
7103	LG03623	1/25/2016	Lead	4	Copper
7104	LG03626	1/25/2016	Lead	4	Copper
7105	LG03655	1/25/2016	Lead	4	Copper
7106	LG03673	1/25/2016	Lead	4	Copper
7107	LG03705	1/25/2016	Lead	4	Copper
7108	LG03710	1/25/2016	Lead	4	Copper
7109	LG03712	1/25/2016	Lead	4	Copper
7110	LG03714	1/25/2016	Lead	4	Copper
7111	LG03721	1/25/2016	Lead	4	Copper
7112	LG03737	1/25/2016	Lead	4	Copper
7113	LG03770	1/25/2016	Lead	4	Copper
7114	LG03778	1/25/2016	Lead	4	Copper
7115	LG03805	1/25/2016	Lead	4	Copper
7116	LG03830	1/25/2016	Lead	4	Copper
7117	LG04032	1/26/2016	Lead	4	Copper
7118	LG04069	1/26/2016	Lead	4	Copper
7119	LG04111	1/26/2016	Lead	4	Copper
7120	LG04129	1/26/2016	Lead	4	Copper
7121	LG04191	1/26/2016	Lead	4	Copper
7122	LG04201	1/26/2016	Lead	4	Copper
7123	LG04202	1/26/2016	Lead	4	Copper
7124	LG04203	1/26/2016	Lead	4	Copper
7125	LG04218	1/26/2016	Lead	4	Copper
7126	LG04241	1/26/2016	Lead	4	Copper
7127	LG04253	1/26/2016	Lead	4	Copper
7128	LG04297	1/26/2016	Lead	4	Copper
7129	LG04324	1/26/2016	Lead	4	Copper
7130	LG04358	1/26/2016	Lead	4	Copper
7131	LG04370	1/26/2016	Lead	4	Copper
7132	LG04401	1/26/2016	Lead	4	Copper
7133	LG04408	1/26/2016	Lead	4	Copper
7134	LG04461	1/26/2016	Lead	4	Copper
7135	LG04500	1/26/2016	Lead	4	Copper
7136	LG04521	1/26/2016	Lead	4	Copper
7137	LG04555	1/26/2016	Lead	4	Copper
7138	LG04769	1/27/2016	Lead	4	Copper
7139	LG04800	1/27/2016	Lead	4	Copper
7140	LG04801	1/27/2016	Lead	4	Copper

	F	G	H
7099	0	FLINT	48507
7100	100	FLINT	48504
7101	60	FLINT	48503
7102	0	FLINT	
7103	0	FLINT	48506
7104	0	FLINT	48503
7105	0	FLINT	48506
7106	0	FLINT	48504
7107	0	FLINT	48386
7108	0	FLINT	48504
7109	140	FLINT	48506
7110	0	FLINT	48502
7111	0	FLINT	
7112	0	FLINT	48505
7113	0	FLINT	48504
7114	100	FLINT	48507
7115	0	FLINT	48504
7116	440	FLINT	
7117	0	FLINT	48503
7118	70	FLINT	48507
7119	0	FLINT	48504
7120	0	FLINT	48507
7121	250	FLINT	48507
7122	70	FLINT	48506
7123	0	FLINT	48503
7124	0	FLINT	48505
7125	270	FLINT	48503
7126	0	FLINT	48503
7127	80	FLINT	48506
7128	110	FLINT	48506
7129	60	FLINT	48503
7130	50	FLINT	48505
7131	0	FLINT	48503
7132	130	FLINT	48503
7133	60	FLINT	48504
7134	170	FLINT	48503
7135	0	FLINT	48503
7136	200	FLINT	48507
7137	0	FLINT	48507
7138	50	FLINT	48504
7139	140	FLINT	48503
7140	70	FLINT	48507

	A	B	C	D	E
7141	LG04948	1/27/2016	Lead	4	Copper
7142	LG05006	1/27/2016	Lead	4	Copper
7143	LG05040	1/27/2016	Lead	4	Copper
7144	LG05073	1/27/2016	Lead	4	Copper
7145	LG05138	1/27/2016	Lead	4	Copper
7146	LG05152	1/27/2016	Lead	4	Copper
7147	LG05168	1/27/2016	Lead	4	Copper
7148	LG05175	1/27/2016	Lead	4	Copper
7149	LG05254	1/27/2016	Lead	4	Copper
7150	LG05261	1/27/2016	Lead	4	Copper
7151	LG05281	1/27/2016	Lead	4	Copper
7152	LG05290	1/27/2016	Lead	4	Copper
7153	LG05292	1/27/2016	Lead	4	Copper
7154	LG05468	1/28/2016	Lead	4	Copper
7155	LG05473	1/28/2016	Lead	4	Copper
7156	LG05489	1/28/2016	Lead	4	Copper
7157	LG05521	1/28/2016	Lead	4	Copper
7158	LG05522	1/28/2016	Lead	4	Copper
7159	LG05537	1/28/2016	Lead	4	Copper
7160	LG05590	1/28/2016	Lead	4	Copper
7161	LG05592	1/28/2016	Lead	4	Copper
7162	LG05599	1/28/2016	Lead	4	Copper
7163	LG05684	1/28/2016	Lead	4	Copper
7164	LG05696	1/28/2016	Lead	4	Copper
7165	LG05698	1/28/2016	Lead	4	Copper
7166	LG05722	1/28/2016	Lead	4	Copper
7167	LG05726	1/28/2016	Lead	4	Copper
7168	LG05741	1/28/2016	Lead	4	Copper
7169	LG05749	1/28/2016	Lead	4	Copper
7170	LG05769	1/28/2016	Lead	4	Copper
7171	LG05912	1/29/2016	Lead	4	Copper
7172	LG05948	1/29/2016	Lead	4	Copper
7173	LG05954	1/29/2016	Lead	4	Copper
7174	LG05961	1/29/2016	Lead	4	Copper
7175	LG05967	1/29/2016	Lead	4	Copper
7176	LG06074	1/29/2016	Lead	4	Copper
7177	LG06085	1/29/2016	Lead	4	Copper
7178	LG06098	1/29/2016	Lead	4	Copper
7179	LG06117	1/29/2016	Lead	4	Copper
7180	LG06123	1/29/2016	Lead	4	Copper
7181	LG06158	1/29/2016	Lead	4	Copper
7182	LG06170	1/29/2016	Lead	4	Copper

	F	G	H
7141	0	FLINT	48504
7142	110	FLINT	48505
7143	180	FLINT	48503
7144	0	FLINT	48503
7145	0	FLINT	48507
7146	0	FLINT	48503
7147	90	FLINT	48503
7148	60	FLINT	
7149	0	FLINT	48505
7150	0	FLINT	48507
7151	0	FLINT	48505
7152	0	FLINT	48507
7153	0	FLINT	48503
7154	70	FLINT	48506
7155	100	FLINT	48506
7156	180	FLINT	48505
7157	210	FLINT	48503
7158	0	FLINT	48503
7159	0	FLINT	48505
7160	90	FLINT	48507
7161	80	FLINT	48503
7162	0	FLINT	48503
7163	140	FLINT	48506
7164	0	FLINT	48504
7165	0	FLINT	48507
7166	50	FLINT	48532
7167	0	FLINT	48503
7168	260	FLINT	48532
7169	0		
7170	0	FLINT	48503
7171	0	FLINT	48504
7172	0	FLINT	48506
7173	60	FLINT	48503
7174	0	FLINT	48507
7175	0	FLINT	48503
7176	60	FLINT	48504
7177	0	FLINT	48507
7178	70	FLINT	48503
7179	0	FLINT	48506
7180	80	FLINT	
7181	90	FLINT	48504
7182	60	FLINT	48506

	A	B	C	D	E
7183	LG06200	1/29/2016	Lead	4	Copper
7184	LG06229	1/29/2016	Lead	4	Copper
7185	LG06416	1/30/2016	Lead	4	Copper
7186	LG06457	1/30/2016	Lead	4	Copper
7187	LG06471	1/31/2016	Lead	4	Copper
7188	LG06593	1/31/2016	Lead	4	Copper
7189	LG06727	2/1/2016	Lead	4	Copper
7190	LG06775	2/1/2016	Lead	4	Copper
7191	LG06781	2/1/2016	Lead	4	Copper
7192	LG06791	2/1/2016	Lead	4	Copper
7193	LG06795	2/1/2016	Lead	4	Copper
7194	LG06830	2/1/2016	Lead	4	Copper
7195	LG06877	2/1/2016	Lead	4	Copper
7196	LG06892	2/1/2016	Lead	4	Copper
7197	LG06929	2/1/2016	Lead	4	Copper
7198	LG06933	2/1/2016	Lead	4	Copper
7199	LG06976	2/1/2016	Lead	4	Copper
7200	LG06981	2/1/2016	Lead	4	Copper
7201	LG06987	2/1/2016	Lead	4	Copper
7202	LG06996	2/1/2016	Lead	4	Copper
7203	LG07016	2/1/2016	Lead	4	Copper
7204	LG07019	2/1/2016	Lead	4	Copper
7205	LG07024	2/1/2016	Lead	4	Copper
7206	LG07026	2/1/2016	Lead	4	Copper
7207	LG07048	2/1/2016	Lead	4	Copper
7208	LG07072	2/1/2016	Lead	4	Copper
7209	LG07075	2/1/2016	Lead	4	Copper
7210	LG07094	2/1/2016	Lead	4	Copper
7211	LG07435	2/2/2016	Lead	4	Copper
7212	LG07450	2/2/2016	Lead	4	Copper
7213	LG07457	2/2/2016	Lead	4	Copper
7214	LG07527	2/2/2016	Lead	4	Copper
7215	LG07531	2/2/2016	Lead	4	Copper
7216	LG07556	2/2/2016	Lead	4	Copper
7217	LG07580	2/2/2016	Lead	4	Copper
7218	LG07589	2/2/2016	Lead	4	Copper
7219	LG07691	2/2/2016	Lead	4	Copper
7220	LG07699	2/2/2016	Lead	4	Copper
7221	LG07700	2/2/2016	Lead	4	Copper
7222	LG07724	2/2/2016	Lead	4	Copper
7223	LG07742	2/2/2016	Lead	4	Copper
7224	LG07795	2/2/2016	Lead	4	Copper

	F	G	H
7183	80	FLINT	48503
7184	0	FLINT	48505
7185	0	FLINT	48504
7186	190		48507
7187	0	FLINT	48503
7188	180	FLINT	48507
7189	120	FLINT	48503
7190	190	FLINT	48503
7191	100	FLINT	48503
7192	120	FLINT	48507
7193	0	FLINT	48504
7194	0	FLINT	48503
7195	110	FLINT	48504
7196	120	FLINT	48507
7197	180	FLINT	48503
7198	90	FLINT	48507
7199	0	FLINT	48507
7200	0	FLINT	48504
7201	80	FLINT	48507
7202	0	FLINT	48503
7203	0	FLINT	48507
7204	200	FLINT	48504
7205	60	FLINT	48505
7206	0	FLINT	48504
7207	0	FLINT	
7208	0	FLINT	48507
7209	0	FLINT	48504
7210	80	FLINT	48503
7211	140	FLINT	48503
7212	130	FLINT	48504
7213	0	FLINT	48506
7214	70	FLINT	
7215	50	FLINT	48506
7216	650	FLINT	48504
7217	0	FLINT	48506
7218	0	FLINT	48506
7219	90	FLINT	48507
7220	0	FLINT	48503
7221	0	FLINT	48503
7222	0	FLINT	48506
7223	0	FLINT	48503
7224	0	FLINT	48507

	A	B	C	D	E
7225	LG07836	2/2/2016	Lead	4	Copper
7226	LG07846	2/2/2016	Lead	4	Copper
7227	LG07857	2/2/2016	Lead	4	Copper
7228	LG07861	2/2/2016	Lead	4	Copper
7229	LG07876	2/2/2016	Lead	4	Copper
7230	LG07897	2/2/2016	Lead	4	Copper
7231	LG07983	2/2/2016	Lead	4	Copper
7232	LG08265	2/3/2016	Lead	4	Copper
7233	LG08267	2/3/2016	Lead	4	Copper
7234	LG08272	2/3/2016	Lead	4	Copper
7235	LG08291	2/3/2016	Lead	4	Copper
7236	LG08312	2/3/2016	Lead	4	Copper
7237	LG08363	2/3/2016	Lead	4	Copper
7238	LG08374	2/3/2016	Lead	4	Copper
7239	LG08403	2/3/2016	Lead	4	Copper
7240	LG08415	2/3/2016	Lead	4	Copper
7241	LG08419	2/3/2016	Lead	4	Copper
7242	LG08420	2/3/2016	Lead	4	Copper
7243	LG08437	2/3/2016	Lead	4	Copper
7244	LG08456	2/3/2016	Lead	4	Copper
7245	LG08504	2/3/2016	Lead	4	Copper
7246	LG08515	2/3/2016	Lead	4	Copper
7247	LG08530	2/3/2016	Lead	4	Copper
7248	LG08540	2/3/2016	Lead	4	Copper
7249	LG08567	2/3/2016	Lead	4	Copper
7250	LG08621	2/3/2016	Lead	4	Copper
7251	LG08624	2/3/2016	Lead	4	Copper
7252	LG08647	2/3/2016	Lead	4	Copper
7253	LG08662	2/3/2016	Lead	4	Copper
7254	LG08667	2/3/2016	Lead	4	Copper
7255	LG08677	2/3/2016	Lead	4	Copper
7256	LG08700	2/3/2016	Lead	4	Copper
7257	LG08704	2/3/2016	Lead	4	Copper
7258	LG08716	2/3/2016	Lead	4	Copper
7259	LG08768	2/3/2016	Lead	4	Copper
7260	LG08777	2/3/2016	Lead	4	Copper
7261	LG09120	2/4/2016	Lead	4	Copper
7262	LG09148	2/4/2016	Lead	4	Copper
7263	LG09158	2/4/2016	Lead	4	Copper
7264	LG09167	2/4/2016	Lead	4	Copper
7265	LG09171	2/4/2016	Lead	4	Copper
7266	LG09180	2/4/2016	Lead	4	Copper

	F	G	H
7225	0	FLINT	48504
7226	0	FLINT	48505
7227	100	FLINT	48506
7228	100	FLINT	48503
7229	0	FLINT	48507
7230	190	FLINT	48506
7231	50	FLINT	48506
7232	0	FLINT	48506
7233	60	FLINT	48503
7234	0	FLINT	48503
7235	0	FLINT	48503
7236	80	FLINT	48503
7237	80	FLINT	48506
7238	310	FLINT	48504
7239	200	FLINT	48504
7240	90	FLINT	48504
7241	90	FLINT	
7242	100	FLINT	48503
7243	0	FLINT	48503
7244	560	FLINT	
7245	0	FLINT	48506
7246	60	FLINT	48506
7247	90	FLINT	48532
7248	110	FLINT	
7249	100	FLINT	48504
7250	0	FLINT	48503
7251	0	FLINT	48532
7252	200	FLINT	48506
7253	160	FLINT	
7254	70	FLINT	48507
7255	0	FLINT	
7256	0	FLINT	48503
7257	150	FLINT	48503
7258	0	FLINT	48503
7259	0	FLINT	48506
7260	130	FLINT	48503
7261	60		48507
7262	80	FLINT	48503
7263	60	FLINT	48503
7264	360	FLINT	48532
7265	210	FLINT	48532
7266	0	FLINT	48506

	A	B	C	D	E
7267	LG09183	2/4/2016	Lead	4	Copper
7268	LG09198	2/4/2016	Lead	4	Copper
7269	LG09204	2/4/2016	Lead	4	Copper
7270	LG09205	2/4/2016	Lead	4	Copper
7271	LG09223	2/4/2016	Lead	4	Copper
7272	LG09230	2/4/2016	Lead	4	Copper
7273	LG09236	2/4/2016	Lead	4	Copper
7274	LG09354	2/4/2016	Lead	4	Copper
7275	LG09391	2/4/2016	Lead	4	Copper
7276	LG09392	2/4/2016	Lead	4	Copper
7277	LG09462	2/4/2016	Lead	4	Copper
7278	LG09476	2/4/2016	Lead	4	Copper
7279	LG09652	2/5/2016	Lead	4	Copper
7280	LG09682	2/5/2016	Lead	4	Copper
7281	LG09749	2/5/2016	Lead	4	Copper
7282	LG09750	2/5/2016	Lead	4	Copper
7283	LG09781	2/5/2016	Lead	4	Copper
7284	LG09786	2/5/2016	Lead	4	Copper
7285	LG09826	2/5/2016	Lead	4	Copper
7286	LG09847	2/5/2016	Lead	4	Copper
7287	LG09889	2/5/2016	Lead	4	Copper
7288	LG09972	2/5/2016	Lead	4	Copper
7289	LG10017	2/5/2016	Lead	4	Copper
7290	LG10059	2/6/2016	Lead	4	Copper
7291	LG10064	2/6/2016	Lead	4	Copper
7292	LG10072	2/6/2016	Lead	4	Copper
7293	LG10137	2/6/2016	Lead	4	Copper
7294	LG10175	2/6/2016	Lead	4	Copper
7295	LG10205	2/6/2016	Lead	4	Copper
7296	LG10222	2/6/2016	Lead	4	Copper
7297	LG10238	2/6/2016	Lead	4	Copper
7298	LG10269	2/6/2016	Lead	4	Copper
7299	LG10473	2/7/2016	Lead	4	Copper
7300	LG10506	2/7/2016	Lead	4	Copper
7301	LG10519	2/7/2016	Lead	4	Copper
7302	LG10545	2/7/2016	Lead	4	Copper
7303	LG10547	2/7/2016	Lead	4	Copper
7304	LG10560	2/7/2016	Lead	4	Copper
7305	LG10574	2/7/2016	Lead	4	Copper
7306	LG10668	2/8/2016	Lead	4	Copper
7307	LG10683	2/8/2016	Lead	4	Copper
7308	LG10699	2/8/2016	Lead	4	Copper

	F	G	H
7267	0	FLINT	48505
7268	0	FLINT	48507
7269	110	FLINT	48504
7270	0	FLINT	48503
7271	80	FLINT	
7272	0	FLINT	48503
7273	0	FLINT	48507
7274	200	FLINT	
7275	0	FLINT	48505
7276	130	FLINT	48503
7277	0	FLINT	48504
7278	120	FLINT	48505
7279	0	FLINT	48505
7280	60	FLINT	48503
7281	0	FLINT	48503
7282	150	FLINT	48506
7283	130	FLINT	48503
7284	60	FLINT	48506
7285	80	FLINT	48506
7286	0	FLINT	48504
7287	50	FLINT	48505-2551
7288	80	FLINT	48507
7289	120	FLINT	48507
7290	130	FLINT	48504
7291	0	FLINT	48503
7292	100	FLINT	48504
7293	0	FLINT	48504
7294	0	FLINT	48504
7295	220	FLINT	48504
7296	0	FLINT	48507
7297	270	FLINT	48507
7298	140	FLINT	48504
7299	170	FLINT	48503
7300	0	FLINT	48507
7301	340	FLINT	48507
7302	110	FLINT	48507
7303	180	FLINT	48504
7304	510	FLINT	48506
7305	110	FLINT	48506
7306	0	FLINT	48503
7307	0	FLINT	48504
7308	0	FLINT	48507

	A	B	C	D	E
7309	LG10741	2/8/2016	Lead	4	Copper
7310	LG10761	2/8/2016	Lead	4	Copper
7311	LG10875	2/8/2016	Lead	4	Copper
7312	LG10881	2/8/2016	Lead	4	Copper
7313	LG10895	2/8/2016	Lead	4	Copper
7314	LG11227	2/9/2016	Lead	4	Copper
7315	LG11249	2/9/2016	Lead	4	Copper
7316	LG11262	2/9/2016	Lead	4	Copper
7317	LG11278	2/9/2016	Lead	4	Copper
7318	LG11344	2/9/2016	Lead	4	Copper
7319	LG11367	2/9/2016	Lead	4	Copper
7320	LG11810	2/10/2016	Lead	4	Copper
7321	LG11833	2/10/2016	Lead	4	Copper
7322	LF82706	9/15/2015	Lead	5	Copper
7323	LF84314	9/23/2015	Lead	5	Copper
7324	LF85856	10/1/2015	Lead	5	Copper
7325	LF85863	10/1/2015	Lead	5	Copper
7326	LF85943	10/2/2015	Lead	5	Copper
7327	LF86517	10/6/2015	Lead	5	Copper
7328	LF87011	10/8/2015	Lead	5	Copper
7329	LF87019	10/8/2015	Lead	5	Copper
7330	LF87062	10/8/2015	Lead	5	Copper
7331	LF87374	10/13/2015	Lead	5	Copper
7332	LF87388	10/13/2015	Lead	5	Copper
7333	LF87412	10/13/2015	Lead	5	Copper
7334	LF87931	10/16/2015	Lead	5	Copper
7335	LF87936	10/16/2015	Lead	5	Copper
7336	LF87941	10/16/2015	Lead	5	Copper
7337	LF87945	10/16/2015	Lead	5	Copper
7338	LF88311	10/20/2015	Lead	5	Copper
7339	LF88972	10/26/2015	Lead	5	Copper
7340	LF91276	11/9/2015	Lead	5	Copper
7341	LF92710	11/18/2015	Lead	5	Copper
7342	LF93556	11/24/2015	Lead	5	Copper
7343	LF93558	11/24/2015	Lead	5	Copper
7344	LF93559	11/24/2015	Lead	5	Copper
7345	LF93562	11/24/2015	Lead	5	Copper
7346	LF94261	12/2/2015	Lead	5	Copper
7347	LF94279	12/2/2015	Lead	5	Copper
7348	LF95911	12/10/2015	Lead	5	Copper
7349	LF95914	12/10/2015	Lead	5	Copper
7350	LF97346	12/18/2015	Lead	5	Copper

	F	G	H
7309	0	FLINT	48505
7310	90	FLINT	48504
7311	80	FLINT	48504
7312	0	FLINT	48505
7313	60		48507
7314	60	FLINT	48507
7315	0	FLINT	48504
7316	0	FLINT	48532
7317	270	FLINT	48505
7318	0	FLINT	48505
7319	60	FLINT	48504
7320	280	FLINT	48503
7321	0	FLINT	48505
7322	0	FLINT	48503
7323	0	FLINT	48507
7324	50	FLINT	48503
7325	0	FLINT	48503
7326	0	FLINT	48503
7327	90	FLINT	48503
7328	0	FLINT	48503
7329	0	FLINT	
7330	80	FLINT	48507
7331	60	FLINT	48503
7332	80	FLINT	48507
7333	70	FLINT	48507
7334	240	FLINT	48503
7335	0	FLINT	48503
7336	500	FLINT	48504
7337	0	FLINT	48507
7338	0	FLINT	48507
7339	0	FLINT	48503
7340	120	FLINT	48502
7341	110	FLINT	48505
7342	0	FLINT	48507
7343	0	FLINT	48507
7344	190	FLINT	
7345	0	FLINT	48507
7346	0	FLINT	48503
7347	180	FLINT	48503
7348	0	FLINT	48503
7349	200	FLINT	48503
7350	140	FLINT	48503

	A	B	C	D	E
7351	LF97949	12/29/2015	Lead	5	Copper
7352	LF99161	1/7/2016	Lead	5	Copper
7353	LF99189	1/7/2016	Lead	5	Copper
7354	LF99932	1/15/2016	Lead	5	Copper
7355	LF99933	1/15/2016	Lead	5	Copper
7356	LF99964	1/15/2016	Lead	5	Copper
7357	LF99975	1/15/2016	Lead	5	Copper
7358	LG00012	1/15/2016	Lead	5	Copper
7359	LG00517	1/19/2016	Lead	5	Copper
7360	LG00525	1/19/2016	Lead	5	Copper
7361	LG00544	1/19/2016	Lead	5	Copper
7362	LG00568	1/19/2016	Lead	5	Copper
7363	LG00591	1/19/2016	Lead	5	Copper
7364	LG00896	1/20/2016	Lead	5	Copper
7365	LG01210	1/21/2016	Lead	5	Copper
7366	LG01237	1/21/2016	Lead	5	Copper
7367	LG01271	1/21/2016	Lead	5	Copper
7368	LG01272	1/21/2016	Lead	5	Copper
7369	LG01335	1/21/2016	Lead	5	Copper
7370	LG01425	1/21/2016	Lead	5	Copper
7371	LG01488	1/21/2016	Lead	5	Copper
7372	LG01491	1/21/2016	Lead	5	Copper
7373	LG01683	1/21/2016	Lead	5	Copper
7374	LG01687	1/21/2016	Lead	5	Copper
7375	LG01752	1/21/2016	Lead	5	Copper
7376	LG01783	1/21/2016	Lead	5	Copper
7377	LG01795	1/21/2016	Lead	5	Copper
7378	LG01872	1/21/2016	Lead	5	Copper
7379	LG01901	1/21/2016	Lead	5	Copper
7380	LG01935	1/21/2016	Lead	5	Copper
7381	LG01997	1/21/2016	Lead	5	Copper
7382	LG02006	1/21/2016	Lead	5	Copper
7383	LG02014	1/21/2016	Lead	5	Copper
7384	LG02048	1/21/2016	Lead	5	Copper
7385	LG02064	1/21/2016	Lead	5	Copper
7386	LG02105	1/21/2016	Lead	5	Copper
7387	LG02122	1/21/2016	Lead	5	Copper
7388	LG02194	1/21/2016	Lead	5	Copper
7389	LG02360	1/22/2016	Lead	5	Copper
7390	LG02404	1/22/2016	Lead	5	Copper
7391	LG02516	1/22/2016	Lead	5	Copper
7392	LG02560	1/22/2016	Lead	5	Copper

	F	G	H
7351	130	FLINT	
7352	0	FLINT	
7353	360	FLINT	
7354	0		48503
7355	220		
7356	0	FLINT	48505
7357	0	FLINT	48504
7358	0	FLINT	48504
7359	260	FLINT	48505
7360	0	FLINT	48504
7361	140	FLINT	48504
7362	0	FLINT	48506
7363	0		48504
7364	0	FLINT	48504
7365	0	FLINT	48504
7366	0	FLINT	48503
7367	0	FLINT	48503
7368	60	FLINT	48507
7369	0	FLINT	48503
7370	90	FLINT	48507
7371	0	FLINT	48503
7372	220	FLINT	48504
7373	70	FLINT	48506
7374	80	FLINT	48506
7375	140	FLINT	48503
7376	70	FLINT	48503
7377	110	FLINT	48507
7378	50	FLINT	48507
7379	70	FLINT	48503
7380	50	FLINT	48502
7381	90	FLINT	48505
7382	270	FLINT	48505
7383	410	FLINT	48506
7384	0	FLINT	48507
7385	0	FLINT	48503
7386	0	FLINT	48503
7387	0	FLINT	48503
7388	140	FLINT	48507
7389	80	FLINT	48503
7390	320	FLINT	48503
7391	0	FLINT	48503
7392	0	FLINT	48504

	A	B	C	D	E
7393	LG02561	1/22/2016	Lead	5	Copper
7394	LG02584	1/22/2016	Lead	5	Copper
7395	LG02638	1/22/2016	Lead	5	Copper
7396	LG02719	1/23/2016	Lead	5	Copper
7397	LG02775	1/23/2016	Lead	5	Copper
7398	LG02776	1/23/2016	Lead	5	Copper
7399	LG02824	1/23/2016	Lead	5	Copper
7400	LG02861	1/23/2016	Lead	5	Copper
7401	LG02863	1/23/2016	Lead	5	Copper
7402	LG02864	1/23/2016	Lead	5	Copper
7403	LG02877	1/23/2016	Lead	5	Copper
7404	LG02976	1/24/2016	Lead	5	Copper
7405	LG03012	1/24/2016	Lead	5	Copper
7406	LG03023	1/24/2016	Lead	5	Copper
7407	LG03048	1/24/2016	Lead	5	Copper
7408	LG03060	1/24/2016	Lead	5	Copper
7409	LG03106	1/24/2016	Lead	5	Copper
7410	LG03460	1/25/2016	Lead	5	Copper
7411	LG03514	1/25/2016	Lead	5	Copper
7412	LG03603	1/25/2016	Lead	5	Copper
7413	LG03816	1/25/2016	Lead	5	Copper
7414	LG04124	1/26/2016	Lead	5	Copper
7415	LG04216	1/26/2016	Lead	5	Copper
7416	LG04368	1/26/2016	Lead	5	Copper
7417	LG04415	1/26/2016	Lead	5	Copper
7418	LG04488	1/26/2016	Lead	5	Copper
7419	LG04539	1/26/2016	Lead	5	Copper
7420	LG04580	1/26/2016	Lead	5	Copper
7421	LG04602	1/26/2016	Lead	5	Copper
7422	LG04758	1/27/2016	Lead	5	Copper
7423	LG04778	1/27/2016	Lead	5	Copper
7424	LG04962	1/27/2016	Lead	5	Copper
7425	LG04992	1/27/2016	Lead	5	Copper
7426	LG05049	1/27/2016	Lead	5	Copper
7427	LG05069	1/27/2016	Lead	5	Copper
7428	LG05075	1/27/2016	Lead	5	Copper
7429	LG05090	1/27/2016	Lead	5	Copper
7430	LG05166	1/27/2016	Lead	5	Copper
7431	LG05216	1/27/2016	Lead	5	Copper
7432	LG05252	1/27/2016	Lead	5	Copper
7433	LG05509	1/28/2016	Lead	5	Copper
7434	LG05534	1/28/2016	Lead	5	Copper

	F	G	H
7393	60	FLINT	48503
7394	60	FLINT	48505
7395	0	FLINT	48503
7396	0	FLINT	48503
7397	50	FLINT	48503
7398	0	FLINT	48503
7399	0	FLINT	48506
7400	0	FLINT	48507
7401	0	FLINT	48507
7402	0	FLINT	48507
7403	0	FLINT	48507
7404	0	FLINT	48505
7405	0	FLINT	48505
7406	0	FLINT	48503
7407	240		48507
7408	0	FLINT	48504
7409	160	FLINT	48507
7410	190	FLINT	48507
7411	120	FLINT	48503
7412	0	FLINT	48503
7413	150	FLINT	48503
7414	70	FLINT	48504
7415	0	FLINT	48503
7416	100	FLINT	48503
7417	0	FLINT	48505
7418	60	FLINT	48506
7419	0	FLINT	48507
7420	0	FLINT	48504
7421	60	FLINT	
7422	260	FLINT	48503
7423	0	FLINT	48506
7424	190	FLINT	48507
7425	490	FLINT	48507
7426	90	FLINT	48506
7427	0	FLINT	48503
7428	60	FLINT	48504
7429	90	FLINT	48506
7430	60	FLINT	
7431	390	FLINT	48507
7432	0	FLINT	48505
7433	0	FLINT	48503
7434	0	FLINT	48507-5305

	A	B	C	D	E
7435	LG05631	1/28/2016	Lead	5	Copper
7436	LG05760	1/28/2016	Lead	5	Copper
7437	LG05915	1/29/2016	Lead	5	Copper
7438	LG05953	1/29/2016	Lead	5	Copper
7439	LG05969	1/29/2016	Lead	5	Copper
7440	LG05997	1/29/2016	Lead	5	Copper
7441	LG06005	1/29/2016	Lead	5	Copper
7442	LG06032	1/29/2016	Lead	5	Copper
7443	LG06036	1/29/2016	Lead	5	Copper
7444	LG06045	1/29/2016	Lead	5	Copper
7445	LG06058	1/29/2016	Lead	5	Copper
7446	LG06091	1/29/2016	Lead	5	Copper
7447	LG06171	1/29/2016	Lead	5	Copper
7448	LG06172	1/29/2016	Lead	5	Copper
7449	LG06196	1/29/2016	Lead	5	Copper
7450	LG06259	1/30/2016	Lead	5	Copper
7451	LG06261	1/30/2016	Lead	5	Copper
7452	LG06270	1/30/2016	Lead	5	Copper
7453	LG06361	1/30/2016	Lead	5	Copper
7454	LG06386	1/30/2016	Lead	5	Copper
7455	LG06397	1/30/2016	Lead	5	Copper
7456	LG06400	1/30/2016	Lead	5	Copper
7457	LG06409	1/30/2016	Lead	5	Copper
7458	LG06477	1/31/2016	Lead	5	Copper
7459	LG06490	1/31/2016	Lead	5	Copper
7460	LG06509	1/31/2016	Lead	5	Copper
7461	LG06519	1/31/2016	Lead	5	Copper
7462	LG06525	1/31/2016	Lead	5	Copper
7463	LG06566	1/31/2016	Lead	5	Copper
7464	LG06589	1/31/2016	Lead	5	Copper
7465	LG06619	1/31/2016	Lead	5	Copper
7466	LG06624	1/31/2016	Lead	5	Copper
7467	LG06939	2/1/2016	Lead	5	Copper
7468	LG06947	2/1/2016	Lead	5	Copper
7469	LG06954	2/1/2016	Lead	5	Copper
7470	LG07010	2/1/2016	Lead	5	Copper
7471	LG07497	2/2/2016	Lead	5	Copper
7472	LG07505	2/2/2016	Lead	5	Copper
7473	LG07570	2/2/2016	Lead	5	Copper
7474	LG07596	2/2/2016	Lead	5	Copper
7475	LG07708	2/2/2016	Lead	5	Copper
7476	LG07741	2/2/2016	Lead	5	Copper

	F	G	H
7435	0	FLINT	48504
7436	90	FLINT	48504
7437	100	FLINT	48503
7438	0	FLINT	48503
7439	80	FLINT	48503
7440	160	FLINT	48503
7441	0	FLINT	48504
7442	0	FLINT	48532
7443	0	FLINT	48506
7444	0	FLINT	48505
7445	0	FLINT	48503
7446	120	FLINT	48507
7447	0	FLINT	48506
7448	80	FLINT	48506
7449	0	FLINT	48503
7450	210	FLINT	48507
7451	70	FLINT	48505
7452	90	FLINT	48503
7453	80	FLINT	48504
7454	60	FLINT	48503
7455	0	FLINT	48504
7456	70	FLINT	48503
7457	60	FLINT	48503
7458	80	FLINT	48504
7459	220	FLINT	48506
7460	0	FLINT	48505
7461	0	FLINT	48503
7462	100	FLINT	48503
7463	150	FLINT	48503
7464	0	FLINT	48506
7465	70	FLINT	48503
7466	0	FLINT	48507
7467	0	FLINT	48503
7468	0	FLINT	48504
7469	180	FLINT	48504
7470	0	FLINT	48503
7471	80	FLINT	48503
7472	110	FLINT	48503
7473	160	FLINT	48505
7474	120	FLINT	48506
7475	0	FLINT	48503
7476	60	FLINT	48503

	A	B	C	D	E
7477	LG07797	2/2/2016	Lead	5	Copper
7478	LG07823	2/2/2016	Lead	5	Copper
7479	LG07825	2/2/2016	Lead	5	Copper
7480	LG07900	2/2/2016	Lead	5	Copper
7481	LG07917	2/2/2016	Lead	5	Copper
7482	LG07936	2/2/2016	Lead	5	Copper
7483	LG07939	2/2/2016	Lead	5	Copper
7484	LG07961	2/2/2016	Lead	5	Copper
7485	LG08270	2/3/2016	Lead	5	Copper
7486	LG08303	2/3/2016	Lead	5	Copper
7487	LG08310	2/3/2016	Lead	5	Copper
7488	LG08395	2/3/2016	Lead	5	Copper
7489	LG08409	2/3/2016	Lead	5	Copper
7490	LG08516	2/3/2016	Lead	5	Copper
7491	LG08553	2/3/2016	Lead	5	Copper
7492	LG08587	2/3/2016	Lead	5	Copper
7493	LG08644	2/3/2016	Lead	5	Copper
7494	LG08688	2/3/2016	Lead	5	Copper
7495	LG08784	2/3/2016	Lead	5	Copper
7496	LG08785	2/3/2016	Lead	5	Copper
7497	LG09072	2/4/2016	Lead	5	Copper
7498	LG09080	2/4/2016	Lead	5	Copper
7499	LG09095	2/4/2016	Lead	5	Copper
7500	LG09096	2/4/2016	Lead	5	Copper
7501	LG09111	2/4/2016	Lead	5	Copper
7502	LG09190	2/4/2016	Lead	5	Copper
7503	LG09206	2/4/2016	Lead	5	Copper
7504	LG09264	2/4/2016	Lead	5	Copper
7505	LG09305	2/4/2016	Lead	5	Copper
7506	LG09310	2/4/2016	Lead	5	Copper
7507	LG09673	2/5/2016	Lead	5	Copper
7508	LG09698	2/5/2016	Lead	5	Copper
7509	LG09708	2/5/2016	Lead	5	Copper
7510	LG09729	2/5/2016	Lead	5	Copper
7511	LG09753	2/5/2016	Lead	5	Copper
7512	LG09794	2/5/2016	Lead	5	Copper
7513	LG09830	2/5/2016	Lead	5	Copper
7514	LG09859	2/5/2016	Lead	5	Copper
7515	LG09906	2/5/2016	Lead	5	Copper
7516	LG09919	2/5/2016	Lead	5	Copper
7517	LG09947	2/5/2016	Lead	5	Copper
7518	LG10019	2/5/2016	Lead	5	Copper

	F	G	H
7477	80		48506
7478	80	FLINT	48532
7479	0	FLINT	48503
7480	0	FLINT	48505
7481	110	FLINT	48507
7482	200	FLINT	48503
7483	0	FLINT	48507
7484	0	FLINT	48507
7485	170	FLINT	48503
7486	60	FLINT	48503
7487	60	FLINT	48503
7488	70	FLINT	48507
7489	310	FLINT	48506
7490	60	FLINT	48504
7491	0	FLINT	48504
7492	0	FLINT	48505
7493	180	FLINT	48507
7494	0	FLINT	48503
7495	50	FLINT	48503
7496	210	FLINT	
7497	0	FLINT	48503
7498	120	FLINT	48507
7499	70	FLINT	48507
7500	60	FLINT	48507
7501	110	FLINT	48507
7502	0	FLINT	48503
7503	0	FLINT	48504
7504	110	FLINT	48505
7505	0	FLINT	48507
7506	280	FLINT	48504
7507	110	FLINT	48507
7508	300	FLINT	48503
7509	80	FLINT	48503
7510	0	FLINT	48504
7511	50	FLINT	48503
7512	100	FLINT	48504
7513	0	FLINT	48505
7514	0	FLINT	48503
7515	450	FLINT	48505
7516	70	FLINT	48503
7517	60	FLINT	48505
7518	90	FLINT	48507

	A	B	C	D	E
7519	LG10092	2/6/2016	Lead	5	Copper
7520	LG10182	2/6/2016	Lead	5	Copper
7521	LG10193	2/6/2016	Lead	5	Copper
7522	LG10221	2/6/2016	Lead	5	Copper
7523	LG10230	2/6/2016	Lead	5	Copper
7524	LG10273	2/6/2016	Lead	5	Copper
7525	LG10463	2/7/2016	Lead	5	Copper
7526	LG10505	2/7/2016	Lead	5	Copper
7527	LG10515	2/7/2016	Lead	5	Copper
7528	LG10523	2/7/2016	Lead	5	Copper
7529	LG10531	2/7/2016	Lead	5	Copper
7530	LG10564	2/7/2016	Lead	5	Copper
7531	LG10571	2/7/2016	Lead	5	Copper
7532	LG10697	2/8/2016	Lead	5	Copper
7533	LG10739	2/8/2016	Lead	5	Copper
7534	LG10820	2/8/2016	Lead	5	Copper
7535	LG10824	2/8/2016	Lead	5	Copper
7536	LG10861	2/8/2016	Lead	5	Copper
7537	LG10869	2/8/2016	Lead	5	Copper
7538	LG10887	2/8/2016	Lead	5	Copper
7539	LG11211	2/9/2016	Lead	5	Copper
7540	LG11212	2/9/2016	Lead	5	Copper
7541	LG11225	2/9/2016	Lead	5	Copper
7542	LG11232	2/9/2016	Lead	5	Copper
7543	LG11240	2/9/2016	Lead	5	Copper
7544	LG11385	2/9/2016	Lead	5	Copper
7545	LG11386	2/9/2016	Lead	5	Copper
7546	LG11433	2/9/2016	Lead	5	Copper
7547	LG11436	2/9/2016	Lead	5	Copper
7548	LG11498	2/9/2016	Lead	5	Copper
7549	LG11811	2/10/2016	Lead	5	Copper
7550	LG11867	2/10/2016	Lead	5	Copper
7551	LG11878	2/10/2016	Lead	5	Copper
7552	LF84898	9/25/2015	Lead	6	Copper
7553	LF85290	9/29/2015	Lead	6	Copper
7554	LF85602	9/30/2015	Lead	6	Copper
7555	LF85801	10/1/2015	Lead	6	Copper
7556	LF85859	10/1/2015	Lead	6	Copper
7557	LF87009	10/8/2015	Lead	6	Copper
7558	LF87021	10/8/2015	Lead	6	Copper
7559	LF87042	10/8/2015	Lead	6	Copper
7560	LF87043	10/8/2015	Lead	6	Copper

	F	G	H
7519	70	FLINT	48503
7520	160	FLINT	
7521	0	FLINT	48503
7522	100	FLINT	
7523	0	FLINT	48507
7524	70	FLINT	48503
7525	450	FLINT	48503
7526	0	FLINT	48507
7527	50	FLINT	48507
7528	100	FLINT	
7529	0	FLINT	48507
7530	310		
7531	0	FLINT	48503
7532	70	FLINT	48503
7533	0	FLINT	48504
7534	0	FLINT	48504
7535	0	FLINT	48505
7536	0	FLINT	48503
7537	260	FLINT	48507
7538	160	FLINT	48505
7539	0	FLINT	
7540	60	FLINT	48506
7541	70	FLINT	48505
7542	130	FLINT	48507
7543	0		48505
7544	220	FLINT	48503
7545	70	FLINT	48503
7546	70	FLINT	48504
7547	0	FLINT	48503
7548	0	FLINT	48504
7549	0	FLINT	48506
7550	150	FLINT	48504
7551	80	FLINT	48507
7552	0	FLINT	48505
7553	70	FLINT	48503
7554	0	FLINT	48503
7555	100	FLINT	48503
7556	150	FLINT	48503
7557	70	FLINT	48503
7558	110	FLINT	48503
7559	0	FLINT	48503
7560	0	FLINT	48506

	A	B	C	D	E
7561	LF87048	10/8/2015	Lead	6	Copper
7562	LF87056	10/8/2015	Lead	6	Copper
7563	LF87385	10/13/2015	Lead	6	Copper
7564	LF87407	10/13/2015	Lead	6	Copper
7565	LF88282	10/20/2015	Lead	6	Copper
7566	LF88964	10/26/2015	Lead	6	Copper
7567	LF88967	10/26/2015	Lead	6	Copper
7568	LF90462	11/4/2015	Lead	6	Copper
7569	LF92734	11/18/2015	Lead	6	Copper
7570	LF93555	11/24/2015	Lead	6	Copper
7571	LF94262	12/2/2015	Lead	6	Copper
7572	LF95931	12/10/2015	Lead	6	Copper
7573	LF97943	12/29/2015	Lead	6	Copper
7574	LF99146	1/7/2016	Lead	6	Copper
7575	LF99162	1/7/2016	Lead	6	Copper
7576	LF99572	1/12/2016	Lead	6	Copper
7577	LF99892	1/15/2016	Lead	6	Copper
7578	LF99914	1/15/2016	Lead	6	Copper
7579	LF99935	1/15/2016	Lead	6	Copper
7580	LF99987	1/15/2016	Lead	6	Copper
7581	LG00461	1/19/2016	Lead	6	Copper
7582	LG00514	1/19/2016	Lead	6	Copper
7583	LG00524	1/19/2016	Lead	6	Copper
7584	LG00842	1/20/2016	Lead	6	Copper
7585	LG00973	1/20/2016	Lead	6	Copper
7586	LG01255	1/21/2016	Lead	6	Copper
7587	LG01373	1/21/2016	Lead	6	Copper
7588	LG01450	1/21/2016	Lead	6	Copper
7589	LG01497	1/21/2016	Lead	6	Copper
7590	LG01500	1/21/2016	Lead	6	Copper
7591	LG01657	1/21/2016	Lead	6	Copper
7592	LG01665	1/21/2016	Lead	6	Copper
7593	LG01738	1/21/2016	Lead	6	Copper
7594	LG01777	1/21/2016	Lead	6	Copper
7595	LG01930	1/21/2016	Lead	6	Copper
7596	LG01984	1/21/2016	Lead	6	Copper
7597	LG02167	1/21/2016	Lead	6	Copper
7598	LG02180	1/21/2016	Lead	6	Copper
7599	LG02364	1/22/2016	Lead	6	Copper
7600	LG02409	1/22/2016	Lead	6	Copper
7601	LG02439	1/22/2016	Lead	6	Copper
7602	LG02472	1/22/2016	Lead	6	Copper

	F	G	H
7561	0	FLINT	48504
7562	160	FLINT	48506
7563	0	FLINT	48503
7564	320	FLINT	48504
7565	0	FLINT	48503
7566	0	FLINT	48504
7567	0	FLINT	48503
7568	0	FLINT	48506
7569	0	FLINT	48503
7570	0	FLINT	48507
7571	230	FLINT	48503
7572	0	FLINT	48505
7573	160	FLINT	
7574	120	FLINT	
7575	0	FLINT	
7576	130	FLINT	48504
7577	0	FLINT	48502
7578	0		
7579	230		48504
7580	0		48503
7581	0	FLINT	48504
7582	0	FLINT	48505
7583	0	FLINT	48506
7584	0	FLINT	48504
7585	90	FLINT	48506
7586	120	FLINT	48504
7587	80	FLINT	48507
7588	80	FLINT	48504
7589	50	FLINT	48505
7590	240	FLINT	48505
7591	80	FLINT	48503
7592	0	FLINT	48505
7593	140	FLINT	48532
7594	0	FLINT	48503
7595	0	FLINT	48504
7596	0	FLINT	48506
7597	0	FLINT	48506
7598	0	FLINT	48507
7599	70	FLINT	48505
7600	690	BURTON	48529
7601	60	FLINT	48503
7602	0	FLINT	

	A	B	C	D	E
7603	LG02503	1/22/2016	Lead	6	Copper
7604	LG02564	1/22/2016	Lead	6	Copper
7605	LG02574	1/22/2016	Lead	6	Copper
7606	LG02704	1/23/2016	Lead	6	Copper
7607	LG02768	1/23/2016	Lead	6	Copper
7608	LG02796	1/23/2016	Lead	6	Copper
7609	LG02815	1/23/2016	Lead	6	Copper
7610	LG02831	1/23/2016	Lead	6	Copper
7611	LG02852	1/23/2016	Lead	6	Copper
7612	LG02889	1/23/2016	Lead	6	Copper
7613	LG02941	1/23/2016	Lead	6	Copper
7614	LG03006	1/24/2016	Lead	6	Copper
7615	LG03036	1/24/2016	Lead	6	Copper
7616	LG03049	1/24/2016	Lead	6	Copper
7617	LG03090	1/24/2016	Lead	6	Copper
7618	LG03096	1/24/2016	Lead	6	Copper
7619	LG03111	1/24/2016	Lead	6	Copper
7620	LG03155	1/24/2016	Lead	6	Copper
7621	LG03159	1/24/2016	Lead	6	Copper
7622	LG03163	1/24/2016	Lead	6	Copper
7623	LG03480	1/25/2016	Lead	6	Copper
7624	LG03524	1/25/2016	Lead	6	Copper
7625	LG03536	1/25/2016	Lead	6	Copper
7626	LG03580	1/25/2016	Lead	6	Copper
7627	LG03584	1/25/2016	Lead	6	Copper
7628	LG03622	1/25/2016	Lead	6	Copper
7629	LG03720	1/25/2016	Lead	6	Copper
7630	LG03723	1/25/2016	Lead	6	Copper
7631	LG04157	1/26/2016	Lead	6	Copper
7632	LG04166	1/26/2016	Lead	6	Copper
7633	LG04185	1/26/2016	Lead	6	Copper
7634	LG04282	1/26/2016	Lead	6	Copper
7635	LG04309	1/26/2016	Lead	6	Copper
7636	LG04350	1/26/2016	Lead	6	Copper
7637	LG04369	1/26/2016	Lead	6	Copper
7638	LG04525	1/26/2016	Lead	6	Copper
7639	LG04536	1/26/2016	Lead	6	Copper
7640	LG04759	1/27/2016	Lead	6	Copper
7641	LG04961	1/27/2016	Lead	6	Copper
7642	LG04995	1/27/2016	Lead	6	Copper
7643	LG05014	1/27/2016	Lead	6	Copper
7644	LG05160	1/27/2016	Lead	6	Copper

	F	G	H
7603	270	FLINT	48503
7604	0	FLINT	48506
7605	0	FLINT	48506
7606	150	FLINT	48506
7607	0	FLINT	48503
7608	0	FLINT	48507
7609	140	FLINT	48507
7610	130	FLINT	48507
7611	100	FLINT	
7612	100	FLINT	48507
7613	50	FLINT	48504
7614	60	FLINT	48503
7615	0	FLINT	48507
7616	60	FLINT	48503
7617	160	FLINT	48503
7618	80	FLINT	48503
7619	0	FLINT	48503
7620	0	FLINT	48503
7621	80	FLINT	48503
7622	0	FLINT	48503
7623	80	FLINT	48507
7624	0	FLINT	48503
7625	90	FLINT	48507
7626	100	FLINT	48532
7627	120	FLINT	48503
7628	0	FLINT	48504
7629	110	FLINT	48506
7630	0	FLINT	48505
7631	150	FLINT	48507
7632	150	FLINT	48504
7633	60	FLINT	48507
7634	0	FLINT	48503
7635	260	FLINT	48504
7636	0	FLINT	48506
7637	0	FLINT	48507
7638	0	FLINT	48506
7639	60		
7640	0	FLINT	48507
7641	1,050	FLINT	48507
7642	680	FLINT	48507
7643	90	FLINT	48505
7644	60	FLINT	48503

	A	B	C	D	E
7645	LG05170	1/27/2016	Lead	6	Copper
7646	LG05196	1/27/2016	Lead	6	Copper
7647	LG05197	1/27/2016	Lead	6	Copper
7648	LG05202	1/27/2016	Lead	6	Copper
7649	LG05503	1/28/2016	Lead	6	Copper
7650	LG05518	1/28/2016	Lead	6	Copper
7651	LG05562	1/28/2016	Lead	6	Copper
7652	LG05596	1/28/2016	Lead	6	Copper
7653	LG05745	1/28/2016	Lead	6	Copper
7654	LG05934	1/29/2016	Lead	6	Copper
7655	LG05944	1/29/2016	Lead	6	Copper
7656	LG05946	1/29/2016	Lead	6	Copper
7657	LG05974	1/29/2016	Lead	6	Copper
7658	LG05978	1/29/2016	Lead	6	Copper
7659	LG06026	1/29/2016	Lead	6	Copper
7660	LG06069	1/29/2016	Lead	6	Copper
7661	LG06088	1/29/2016	Lead	6	Copper
7662	LG06121	1/29/2016	Lead	6	Copper
7663	LG06151	1/29/2016	Lead	6	Copper
7664	LG06189	1/29/2016	Lead	6	Copper
7665	LG06194	1/29/2016	Lead	6	Copper
7666	LG06275	1/30/2016	Lead	6	Copper
7667	LG06408	1/30/2016	Lead	6	Copper
7668	LG06421	1/30/2016	Lead	6	Copper
7669	LG06465	1/30/2016	Lead	6	Copper
7670	LG06570	1/31/2016	Lead	6	Copper
7671	LG06600	1/31/2016	Lead	6	Copper
7672	LG06615	1/31/2016	Lead	6	Copper
7673	LG06660	1/31/2016	Lead	6	Copper
7674	LG06859	2/1/2016	Lead	6	Copper
7675	LG06896	2/1/2016	Lead	6	Copper
7676	LG06914	2/1/2016	Lead	6	Copper
7677	LG06931	2/1/2016	Lead	6	Copper
7678	LG07025	2/1/2016	Lead	6	Copper
7679	LG07099	2/1/2016	Lead	6	Copper
7680	LG07492	2/2/2016	Lead	6	Copper
7681	LG07706	2/2/2016	Lead	6	Copper
7682	LG07729	2/2/2016	Lead	6	Copper
7683	LG07802	2/2/2016	Lead	6	Copper
7684	LG07916	2/2/2016	Lead	6	Copper
7685	LG07967	2/2/2016	Lead	6	Copper
7686	LG07986	2/2/2016	Lead	6	Copper

	F	G	H
7645	80	FLINT	48503
7646	120	FLINT	48503
7647	80	FLINT	48503
7648	60	FLINT	
7649	80	FLINT	48503
7650	170	FLINT	48504
7651	60	FLINT	48532
7652	50	FLINT	48503
7653	0	FLINT	48504
7654	60	FLINT	48506
7655	0	FLINT	48503
7656	50	FLINT	48501
7657	0	FLINT	48504
7658	220	FLINT	48504
7659	90	FLINT	48507
7660	0	FLINT	48504
7661	170	FLINT	48507
7662	150	FLINT	48507
7663	120	FLINT	48532
7664	0	FLINT	48504
7665	320	FLINT	48507
7666	0	FLINT	48504
7667	0	FLINT	48504
7668	80	FLINT	48503
7669	0	FLINT	48503
7670	250	FLINT	48504
7671	70	FLINT	
7672	0	FLINT	48504
7673	0	FLINT	48507
7674	60	FLINT	48504
7675	0	FLINT	48503
7676	0	FLINT	48503
7677	90	FLINT	48504
7678	80	FLINT	48504
7679	0	FLINT	48503
7680	100	FLINT	48503
7681	0	FLINT	48504
7682	210	FLINT	48507
7683	50	FLINT	48505
7684	0	FLINT	48503
7685	190		
7686	100	FLINT	48503

	A	B	C	D	E
7687	LG07987	2/2/2016	Lead	6	Copper
7688	LG08264	2/3/2016	Lead	6	Copper
7689	LG08288	2/3/2016	Lead	6	Copper
7690	LG08327	2/3/2016	Lead	6	Copper
7691	LG08337	2/3/2016	Lead	6	Copper
7692	LG08369	2/3/2016	Lead	6	Copper
7693	LG08427	2/3/2016	Lead	6	Copper
7694	LG08444	2/3/2016	Lead	6	Copper
7695	LG08657	2/3/2016	Lead	6	Copper
7696	LG08715	2/3/2016	Lead	6	Copper
7697	LG08788	2/3/2016	Lead	6	Copper
7698	LG08799	2/3/2016	Lead	6	Copper
7699	LG08802	2/3/2016	Lead	6	Copper
7700	LG09235	2/4/2016	Lead	6	Copper
7701	LG09255	2/4/2016	Lead	6	Copper
7702	LG09296	2/4/2016	Lead	6	Copper
7703	LG09378	2/4/2016	Lead	6	Copper
7704	LG09406	2/4/2016	Lead	6	Copper
7705	LG09421	2/4/2016	Lead	6	Copper
7706	LG09458	2/4/2016	Lead	6	Copper
7707	LG09459	2/4/2016	Lead	6	Copper
7708	LG09472	2/4/2016	Lead	6	Copper
7709	LG09672	2/5/2016	Lead	6	Copper
7710	LG09767	2/5/2016	Lead	6	Copper
7711	LG09776	2/5/2016	Lead	6	Copper
7712	LG09894	2/5/2016	Lead	6	Copper
7713	LG09973	2/5/2016	Lead	6	Copper
7714	LG09977	2/5/2016	Lead	6	Copper
7715	LG09991	2/5/2016	Lead	6	Copper
7716	LG09996	2/5/2016	Lead	6	Copper
7717	LG10127	2/6/2016	Lead	6	Copper
7718	LG10134	2/6/2016	Lead	6	Copper
7719	LG10156	2/6/2016	Lead	6	Copper
7720	LG10192	2/6/2016	Lead	6	Copper
7721	LG10482	2/7/2016	Lead	6	Copper
7722	LG10492	2/7/2016	Lead	6	Copper
7723	LG10544	2/7/2016	Lead	6	Copper
7724	LG10548	2/7/2016	Lead	6	Copper
7725	LG10590	2/7/2016	Lead	6	Copper
7726	LG10673	2/8/2016	Lead	6	Copper
7727	LG10675	2/8/2016	Lead	6	Copper
7728	LG10723	2/8/2016	Lead	6	Copper

	F	G	H
7687	120	FLINT	48506
7688	0	FLINT	48503
7689	170	FLINT	48503
7690	0	FLINT	48504
7691	0	FLINT	48507
7692	180	FLINT	48506
7693	0	FLINT	48503
7694	0	FLINT	48504
7695	120	FLINT	48506
7696	200	FLINT	48504
7697	330	FLINT	48503
7698	0	FLINT	48503
7699	0	FLINT	48503
7700	60	FLINT	48507
7701	90	FLINT	48507
7702	0	FLINT	48507
7703	90	FLINT	48506
7704	70	FLINT	48505
7705	60	FLINT	48507
7706	80	FLINT	48504
7707	0	FLINT	
7708	0	FLINT	48504
7709	120	FLINT	48507
7710	0	FLINT	48507
7711	0	FLINT	48503
7712	60	FLINT	48505
7713	50	FLINT	48503
7714	100	FLINT	48507
7715	170	FLINT	48503
7716	100	FLINT	48505
7717	0	FLINT	48503
7718	70	FLINT	48504
7719	0	FLINT	48507
7720	0	FLINT	48504
7721	90	FLINT	48504
7722	0	FLINT	48503
7723	100	FLINT	48507
7724	240	FLINT	48503
7725	80	FLINT	48506
7726	0	FLINT	48503
7727	0	FLINT	48503
7728	160	FLINT	48503

	A	B	C	D	E
7729	LG10747	2/8/2016	Lead	6	Copper
7730	LG10868	2/8/2016	Lead	6	Copper
7731	LG10883	2/8/2016	Lead	6	Copper
7732	LG11448	2/9/2016	Lead	6	Copper
7733	LG11503	2/9/2016	Lead	6	Copper
7734	LG11853	2/10/2016	Lead	6	Copper
7735	LG11858	2/10/2016	Lead	6	Copper
7736	LF84315	9/23/2015	Lead	7	Copper
7737	LF85798	10/1/2015	Lead	7	Copper
7738	LF85940	10/2/2015	Lead	7	Copper
7739	LF85955	10/2/2015	Lead	7	Copper
7740	LF87036	10/8/2015	Lead	7	Copper
7741	LF87375	10/13/2015	Lead	7	Copper
7742	LF87389	10/13/2015	Lead	7	Copper
7743	LF87406	10/13/2015	Lead	7	Copper
7744	LF88322	10/20/2015	Lead	7	Copper
7745	LF93587	11/24/2015	Lead	7	Copper
7746	LF99153	1/7/2016	Lead	7	Copper
7747	LF99948	1/15/2016	Lead	7	Copper
7748	LF99960	1/15/2016	Lead	7	Copper
7749	LG00007	1/15/2016	Lead	7	Copper
7750	LG00484	1/19/2016	Lead	7	Copper
7751	LG00600	1/19/2016	Lead	7	Copper
7752	LG00615	1/19/2016	Lead	7	Copper
7753	LG00989	1/20/2016	Lead	7	Copper
7754	LG01006	1/20/2016	Lead	7	Copper
7755	LG01280	1/21/2016	Lead	7	Copper
7756	LG01367	1/21/2016	Lead	7	Copper
7757	LG01396	1/21/2016	Lead	7	Copper
7758	LG01720	1/21/2016	Lead	7	Copper
7759	LG01775	1/21/2016	Lead	7	Copper
7760	LG01867	1/21/2016	Lead	7	Copper
7761	LG01929	1/21/2016	Lead	7	Copper
7762	LG02009	1/21/2016	Lead	7	Copper
7763	LG02043	1/21/2016	Lead	7	Copper
7764	LG02049	1/21/2016	Lead	7	Copper
7765	LG02133	1/21/2016	Lead	7	Copper
7766	LG02174	1/21/2016	Lead	7	Copper
7767	LG02398	1/22/2016	Lead	7	Copper
7768	LG02451	1/22/2016	Lead	7	Copper
7769	LG02459	1/22/2016	Lead	7	Copper
7770	LG02461	1/22/2016	Lead	7	Copper

	F	G	H
7729	70	FLINT	48504
7730	60	FLINT	48505
7731	80	FLINT	
7732	90	FLINT	48507
7733	100	FLINT	48504
7734	220	FLINT	48505
7735	230	FLINT	48504
7736	0	FLINT	48503
7737	0	FLINT	48504
7738	200	FLINT	48505
7739	410	FLINT	48503
7740	0	FLINT	48503
7741	300	FLINT	48507
7742	80	FLINT	48505
7743	50	FLINT	48507
7744	220	FLINT	48503
7745	0	FLINT	48503
7746	170	FLINT	
7747	0	FLINT	48503
7748	130		48503
7749	0	FLINT	48503
7750	0	FLINT	48506
7751	90	FLINT	48503
7752	170	FLINT	48504
7753	130	FLINT	48507
7754	130	FLINT	48504
7755	0	FLINT	48505
7756	0	FLINT	
7757	230	FLINT	48532
7758	0	FLINT	48507
7759	50	FLINT	48504
7760	80	FLINT	48503
7761	110	FLINT	48503
7762	0	FLINT	48506
7763	170	FLINT	48503
7764	60	FLINT	48507
7765	0	FLINT	48505
7766	410	FLINT	48507
7767	60	FLINT	48506
7768	0	FLINT	48506
7769	0	FLINT	
7770	160	FLINT	48507

	A	B	C	D	E
7771	LG02465	1/22/2016	Lead	7	Copper
7772	LG02587	1/22/2016	Lead	7	Copper
7773	LG02779	1/23/2016	Lead	7	Copper
7774	LG02782	1/23/2016	Lead	7	Copper
7775	LG02917	1/23/2016	Lead	7	Copper
7776	LG02978	1/24/2016	Lead	7	Copper
7777	LG03027	1/24/2016	Lead	7	Copper
7778	LG03042	1/24/2016	Lead	7	Copper
7779	LG03128	1/24/2016	Lead	7	Copper
7780	LG03539	1/25/2016	Lead	7	Copper
7781	LG03650	1/25/2016	Lead	7	Copper
7782	LG03670	1/25/2016	Lead	7	Copper
7783	LG04579	1/26/2016	Lead	7	Copper
7784	LG04924	1/27/2016	Lead	7	Copper
7785	LG04959	1/27/2016	Lead	7	Copper
7786	LG04967	1/27/2016	Lead	7	Copper
7787	LG05029	1/27/2016	Lead	7	Copper
7788	LG05037	1/27/2016	Lead	7	Copper
7789	LG05041	1/27/2016	Lead	7	Copper
7790	LG05061	1/27/2016	Lead	7	Copper
7791	LG05120	1/27/2016	Lead	7	Copper
7792	LG05135	1/27/2016	Lead	7	Copper
7793	LG05150	1/27/2016	Lead	7	Copper
7794	LG05162	1/27/2016	Lead	7	Copper
7795	LG05226	1/27/2016	Lead	7	Copper
7796	LG05632	1/28/2016	Lead	7	Copper
7797	LG05731	1/28/2016	Lead	7	Copper
7798	LG06048	1/29/2016	Lead	7	Copper
7799	LG06095	1/29/2016	Lead	7	Copper
7800	LG06124	1/29/2016	Lead	7	Copper
7801	LG06187	1/29/2016	Lead	7	Copper
7802	LG06286	1/30/2016	Lead	7	Copper
7803	LG06505	1/31/2016	Lead	7	Copper
7804	LG06558	1/31/2016	Lead	7	Copper
7805	LG06731	2/1/2016	Lead	7	Copper
7806	LG06793	2/1/2016	Lead	7	Copper
7807	LG06854	2/1/2016	Lead	7	Copper
7808	LG06899	2/1/2016	Lead	7	Copper
7809	LG07050	2/1/2016	Lead	7	Copper
7810	LG07052	2/1/2016	Lead	7	Copper
7811	LG07405	2/2/2016	Lead	7	Copper
7812	LG07454	2/2/2016	Lead	7	Copper

	F	G	H
7771	0	FLINT	48503
7772	0	FLINT	48507
7773	0	FLINT	48503
7774	80	FLINT	48532
7775	50	FLINT	48504
7776	130	FLINT	48503
7777	50	FLINT	48506
7778	0	FLINT	48505
7779	170	FLINT	48503
7780	220	FLINT	48503
7781	100	FLINT	48503
7782	0	FLINT	48505
7783	0	FLINT	48504
7784	0	FLINT	48507
7785	150	FLINT	48507
7786	750	FLINT	48507
7787	120	FLINT	48505
7788	0	FLINT	48505
7789	120	FLINT	48506
7790	230	FLINT	48507
7791	0	FLINT	48507
7792	210	FLINT	48504
7793	320	FLINT	48504
7794	90	FLINT	48503
7795	170	FLINT	48503
7796	190	FLINT	48503
7797	130	FLINT	48507
7798	170	FLINT	48505
7799	0	FLINT	48507
7800	60	FLINT	48504
7801	60	FLINT	
7802	80	FLINT	48503
7803	0	FLINT	48504
7804	50	FLINT	48504
7805	290	FLINT	48505
7806	0	FLINT	48503
7807	130	FLINT	48505
7808	150	FLINT	48503
7809	160	FLINT	48503
7810	90	FLINT	48506
7811	130	FLINT	48503
7812	0	FLINT	48503

	A	B	C	D	E
7813	LG07585	2/2/2016	Lead	7	Copper
7814	LG07717	2/2/2016	Lead	7	Copper
7815	LG07731	2/2/2016	Lead	7	Copper
7816	LG07760	2/2/2016	Lead	7	Copper
7817	LG07855	2/2/2016	Lead	7	Copper
7818	LG07870	2/2/2016	Lead	7	Copper
7819	LG07903	2/2/2016	Lead	7	Copper
7820	LG07950	2/2/2016	Lead	7	Copper
7821	LG08280	2/3/2016	Lead	7	Copper
7822	LG08343	2/3/2016	Lead	7	Copper
7823	LG08389	2/3/2016	Lead	7	Copper
7824	LG08392	2/3/2016	Lead	7	Copper
7825	LG08510	2/3/2016	Lead	7	Copper
7826	LG08539	2/3/2016	Lead	7	Copper
7827	LG08580	2/3/2016	Lead	7	Copper
7828	LG08724	2/3/2016	Lead	7	Copper
7829	LG08780	2/3/2016	Lead	7	Copper
7830	LG09134	2/4/2016	Lead	7	Copper
7831	LG09161	2/4/2016	Lead	7	Copper
7832	LG09270	2/4/2016	Lead	7	Copper
7833	LG09433	2/4/2016	Lead	7	Copper
7834	LG09674	2/5/2016	Lead	7	Copper
7835	LG09840	2/5/2016	Lead	7	Copper
7836	LG09907	2/5/2016	Lead	7	Copper
7837	LG09921	2/5/2016	Lead	7	Copper
7838	LG09958	2/5/2016	Lead	7	Copper
7839	LG09992	2/5/2016	Lead	7	Copper
7840	LG10004	2/5/2016	Lead	7	Copper
7841	LG10240	2/6/2016	Lead	7	Copper
7842	LG10490	2/7/2016	Lead	7	Copper
7843	LG10782	2/8/2016	Lead	7	Copper
7844	LG10873	2/8/2016	Lead	7	Copper
7845	LG11214	2/9/2016	Lead	7	Copper
7846	LG11258	2/9/2016	Lead	7	Copper
7847	LG11272	2/9/2016	Lead	7	Copper
7848	LG11453	2/9/2016	Lead	7	Copper
7849	LG11485	2/9/2016	Lead	7	Copper
7850	LG11501	2/9/2016	Lead	7	Copper
7851	LG11511	2/9/2016	Lead	7	Copper
7852	LG11835	2/10/2016	Lead	7	Copper
7853	LF85286	9/29/2015	Lead	8	Copper
7854	LF86478	10/6/2015	Lead	8	Copper

	F	G	H
7813	220	FLINT	48507
7814	50	FLINT	48506
7815	0	FLINT	48504
7816	0	FLINT	48506
7817	100	FLINT	48507
7818	90	FLINT	48504
7819	110	FLINT	48505
7820	0	FLINT	48504
7821	0	FLINT	48506
7822	0	FLINT	48503
7823	80	FLINT	48507
7824	220	FLINT	48507
7825	90	FLINT	48505
7826	0	FLINT	48503
7827	0	FLINT	48504
7828	60	FLINT	48507
7829	50	FLINT	48504
7830	120	FLINT	48503
7831	60	FLINT	48504
7832	0	FLINT	48504
7833	200	FLINT	48532
7834	0	FLINT	48506
7835	70	FLINT	48507
7836	120	FLINT	48504
7837	70	FLINT	48506
7838	510	FLINT	48503
7839	50	FLINT	48503
7840	0	FLINT	48506
7841	70	FLINT	48503
7842	120	FLINT	48507
7843	60	FLINT	48507
7844	100	FLINT	48507
7845	0	FLINT	48503
7846	0	FLINT	48503
7847	50	FLINT	48505
7848	60	FLINT	48505
7849	320	FLINT	48503
7850	0	FLINT	48505
7851	0	FLINT	48506
7852	100	FLINT	48506
7853	150	FLINT	48504
7854	1,110	FLINT	48503

	A	B	C	D	E
7855	LF86500	10/6/2015	Lead	8	Copper
7856	LF87018	10/8/2015	Lead	8	Copper
7857	LF87034	10/8/2015	Lead	8	Copper
7858	LF87038	10/8/2015	Lead	8	Copper
7859	LF87928	10/16/2015	Lead	8	Copper
7860	LF88279	10/20/2015	Lead	8	Copper
7861	LF88289	10/20/2015	Lead	8	Copper
7862	LF93566	11/24/2015	Lead	8	Copper
7863	LF93576	11/24/2015	Lead	8	Copper
7864	LF93590	11/24/2015	Lead	8	Copper
7865	LF94282	12/2/2015	Lead	8	Copper
7866	LF97328	12/18/2015	Lead	8	Copper
7867	LF97331	12/18/2015	Lead	8	Copper
7868	LF97347	12/18/2015	Lead	8	Copper
7869	LF97923	12/29/2015	Lead	8	Copper
7870	LF97970	12/29/2015	Lead	8	Copper
7871	LF97971	12/29/2015	Lead	8	Copper
7872	LF99141	1/7/2016	Lead	8	Copper
7873	LF99917	1/15/2016	Lead	8	Copper
7874	LG00464	1/19/2016	Lead	8	Copper
7875	LG00924	1/20/2016	Lead	8	Copper
7876	LG00946	1/20/2016	Lead	8	Copper
7877	LG01225	1/21/2016	Lead	8	Copper
7878	LG01286	1/21/2016	Lead	8	Copper
7879	LG01323	1/21/2016	Lead	8	Copper
7880	LG01444	1/21/2016	Lead	8	Copper
7881	LG01547	1/21/2016	Lead	8	Copper
7882	LG01603	1/21/2016	Lead	8	Copper
7883	LG01725	1/21/2016	Lead	8	Copper
7884	LG01762	1/21/2016	Lead	8	Copper
7885	LG01965	1/21/2016	Lead	8	Copper
7886	LG02040	1/21/2016	Lead	8	Copper
7887	LG02047	1/21/2016	Lead	8	Copper
7888	LG02102	1/21/2016	Lead	8	Copper
7889	LG02134	1/21/2016	Lead	8	Copper
7890	LG02160	1/21/2016	Lead	8	Copper
7891	LG02319	1/22/2016	Lead	8	Copper
7892	LG02355	1/22/2016	Lead	8	Copper
7893	LG02392	1/22/2016	Lead	8	Copper
7894	LG02559	1/22/2016	Lead	8	Copper
7895	LG02693	1/23/2016	Lead	8	Copper
7896	LG02705	1/23/2016	Lead	8	Copper

	F	G	H
7855	70		
7856	60	FLINT	48505
7857	80	FLINT	48507
7858	70	FLINT	48503
7859	0	FLINT	48503
7860	360	FLINT	48503
7861	0	FLINT	48504
7862	790	FLINT	
7863	210	FLINT	48504
7864	0	FLINT	48506
7865	0	FLINT	58507
7866	90	FLINT	48507
7867	0	FLINT	
7868	150	FLINT	48503
7869	130	FLINT	48503
7870	160	FLINT	48505
7871	230	FLINT	
7872	80	FLINT	
7873	210		
7874	90	FLINT	48503
7875	0	FLINT	48504
7876	140	FLINT	48504
7877	110	FLINT	48507
7878	140	FLINT	48504
7879	120	FLINT	
7880	70	FLINT	48504
7881	80	FLINT	48503
7882	60	FLINT	48504
7883	190	FLINT	48505
7884	70	FLINT	48503
7885	110	FLINT	48503
7886	90	FLINT	48507
7887	170	FLINT	48507-1528
7888	70	FLINT	48506
7889	0	FLINT	48503
7890	60	FLINT	48507
7891	80	FLINT	48503
7892	100	FLINT	48504
7893	0	FLINT	48506
7894	0	FLINT	48506
7895	60	FLINT	48506
7896	60	FLINT	48506

	A	B	C	D	E
7897	LG02749	1/23/2016	Lead	8	Copper
7898	LG02918	1/23/2016	Lead	8	Copper
7899	LG03003	1/24/2016	Lead	8	Copper
7900	LG03025	1/24/2016	Lead	8	Copper
7901	LG03040	1/24/2016	Lead	8	Copper
7902	LG03455	1/25/2016	Lead	8	Copper
7903	LG03459	1/25/2016	Lead	8	Copper
7904	LG03479	1/25/2016	Lead	8	Copper
7905	LG03512	1/25/2016	Lead	8	Copper
7906	LG03557	1/25/2016	Lead	8	Copper
7907	LG03568	1/25/2016	Lead	8	Copper
7908	LG03675	1/25/2016	Lead	8	Copper
7909	LG03786	1/25/2016	Lead	8	Copper
7910	LG03787	1/25/2016	Lead	8	Copper
7911	LG04118	1/26/2016	Lead	8	Copper
7912	LG04262	1/26/2016	Lead	8	Copper
7913	LG04337	1/26/2016	Lead	8	Copper
7914	LG04476	1/26/2016	Lead	8	Copper
7915	LG04477	1/26/2016	Lead	8	Copper
7916	LG04485	1/26/2016	Lead	8	Copper
7917	LG04507	1/26/2016	Lead	8	Copper
7918	LG04772	1/27/2016	Lead	8	Copper
7919	LG04877	1/27/2016	Lead	8	Copper
7920	LG04921	1/27/2016	Lead	8	Copper
7921	LG05076	1/27/2016	Lead	8	Copper
7922	LG05198	1/27/2016	Lead	8	Copper
7923	LG05523	1/28/2016	Lead	8	Copper
7924	LG05757	1/28/2016	Lead	8	Copper
7925	LG05942	1/29/2016	Lead	8	Copper
7926	LG06016	1/29/2016	Lead	8	Copper
7927	LG06147	1/29/2016	Lead	8	Copper
7928	LG06201	1/29/2016	Lead	8	Copper
7929	LG06376	1/30/2016	Lead	8	Copper
7930	LG06539	1/31/2016	Lead	8	Copper
7931	LG06804	2/1/2016	Lead	8	Copper
7932	LG06814	2/1/2016	Lead	8	Copper
7933	LG06841	2/1/2016	Lead	8	Copper
7934	LG07403	2/2/2016	Lead	8	Copper
7935	LG07453	2/2/2016	Lead	8	Copper
7936	LG07548	2/2/2016	Lead	8	Copper
7937	LG07550	2/2/2016	Lead	8	Copper
7938	LG07828	2/2/2016	Lead	8	Copper

	F	G	H
7897	0	FLINT	48505
7898	0	FLINT	48503
7899	80	FLINT	48503
7900	100	FLINT	48503
7901	0	FLINT	48507
7902	120	FLINT	48507
7903	0	FLINT	48507
7904	0	FLINT	48504
7905	110	FLINT	48504
7906	100	FLINT	48503
7907	0	FLINT	48503
7908	0	FLINT	48503
7909	90	FLINT	48504
7910	100	FLINT	48506
7911	120	FLINT	48507
7912	110	FLINT	48507
7913	320	FLINT	48503
7914	0	FLINT	48504
7915	0	FLINT	48503
7916	0	FLINT	48506
7917	70	FLINT	48503
7918	0	FLINT	48503
7919	0	FLINT	48503
7920	0	FLINT	48507
7921	210	FLINT	48503
7922	430	FLINT	48503
7923	370	FLINT	48503
7924	190	FLINT	48505
7925	0	FLINT	48504
7926	100	FLINT	
7927	140	FLINT	48504
7928	0	FLINT	
7929	0	FLINT	48505
7930	0	FLINT	48507
7931	320	FLINT	48503
7932	150	FLINT	48507
7933	0	FLINT	48504
7934	0	FLINT	48506
7935	140	FLINT	48503
7936	130	FLINT	48503
7937	390	FLINT	48506
7938	130	FLINT	48506

	A	B	C	D	E
7939	LG07902	2/2/2016	Lead	8	Copper
7940	LG07925	2/2/2016	Lead	8	Copper
7941	LG07932	2/2/2016	Lead	8	Copper
7942	LG07934	2/2/2016	Lead	8	Copper
7943	LG07960	2/2/2016	Lead	8	Copper
7944	LG08329	2/3/2016	Lead	8	Copper
7945	LG08430	2/3/2016	Lead	8	Copper
7946	LG08450	2/3/2016	Lead	8	Copper
7947	LG08484	2/3/2016	Lead	8	Copper
7948	LG08501	2/3/2016	Lead	8	Copper
7949	LG08632	2/3/2016	Lead	8	Copper
7950	LG08633	2/3/2016	Lead	8	Copper
7951	LG08750	2/3/2016	Lead	8	Copper
7952	LG09152	2/4/2016	Lead	8	Copper
7953	LG09220	2/4/2016	Lead	8	Copper
7954	LG09247	2/4/2016	Lead	8	Copper
7955	LG09416	2/4/2016	Lead	8	Copper
7956	LG09470	2/4/2016	Lead	8	Copper
7957	LG09497	2/4/2016	Lead	8	Copper
7958	LG09704	2/5/2016	Lead	8	Copper
7959	LG09773	2/5/2016	Lead	8	Copper
7960	LG09784	2/5/2016	Lead	8	Copper
7961	LG09915	2/5/2016	Lead	8	Copper
7962	LG09968	2/5/2016	Lead	8	Copper
7963	LG10006	2/5/2016	Lead	8	Copper
7964	LG10008	2/5/2016	Lead	8	Copper
7965	LG10054	2/6/2016	Lead	8	Copper
7966	LG10099	2/6/2016	Lead	8	Copper
7967	LG10216	2/6/2016	Lead	8	Copper
7968	LG10249	2/6/2016	Lead	8	Copper
7969	LG10526	2/7/2016	Lead	8	Copper
7970	LG10679	2/8/2016	Lead	8	Copper
7971	LG10744	2/8/2016	Lead	8	Copper
7972	LG10746	2/8/2016	Lead	8	Copper
7973	LG10773	2/8/2016	Lead	8	Copper
7974	LG11363	2/9/2016	Lead	8	Copper
7975	LG11414	2/9/2016	Lead	8	Copper
7976	LG11476	2/9/2016	Lead	8	Copper
7977	LG11492	2/9/2016	Lead	8	Copper
7978	LG11797	2/10/2016	Lead	8	Copper
7979	LG11822	2/10/2016	Lead	8	Copper
7980	LG11880	2/10/2016	Lead	8	Copper

	F	G	H
7939	190	FLINT	48507
7940	130	FLINT	48507
7941	150	FLINT	48507
7942	100	FLINT	48503
7943	450	FLINT	48503
7944	0	FLINT	48505
7945	60	FLINT	48503
7946	0	FLINT	
7947	0	FLINT	48504
7948	0	FLINT	48503
7949	60	FLINT	
7950	0	FLINT	
7951	80	FLINT	48503
7952	180	FLINT	
7953	0	FLINT	48505
7954	0	FLINT	48504
7955	70	FLINT	48504
7956	60	FLINT	48504
7957	100	FLINT	48505
7958	190	FLINT	
7959	70	FLINT	48507
7960	0	FLINT	48506
7961	0	FLINT	48503
7962	60	FLINT	48507
7963	80	FLINT	48503
7964	0	FLINT	48505
7965	0	FLINT	48506
7966	300	FLINT	
7967	120	FLINT	48503
7968	100	FLINT	48504
7969	50	FLINT	48506
7970	70		48506
7971	60	FLINT	
7972	140	FLINT	48504
7973	50	FLINT	48503
7974	0	FLINT	48503
7975	0	FLINT	48505
7976	100	FLINT	48507
7977	0	FLINT	48532
7978	170	FLINT	48506
7979	180	FLINT	
7980	0	FLINT	48507

	A	B	C	D	E
7981	LF85949	10/2/2015	Lead	9	Copper
7982	LF85956	10/2/2015	Lead	9	Copper
7983	LF87060	10/8/2015	Lead	9	Copper
7984	LF87065	10/8/2015	Lead	9	Copper
7985	LF88963	10/26/2015	Lead	9	Copper
7986	LF93553	11/24/2015	Lead	9	Copper
7987	LF95915	12/10/2015	Lead	9	Copper
7988	LF97342	12/18/2015	Lead	9	Copper
7989	LF97922	12/29/2015	Lead	9	Copper
7990	LF97946	12/29/2015	Lead	9	Copper
7991	LF99169	1/7/2016	Lead	9	Copper
7992	LF99202	1/7/2016	Lead	9	Copper
7993	LF99968	1/15/2016	Lead	9	Copper
7994	LG00622	1/19/2016	Lead	9	Copper
7995	LG00894	1/20/2016	Lead	9	Copper
7996	LG00921	1/20/2016	Lead	9	Copper
7997	LG01344	1/21/2016	Lead	9	Copper
7998	LG01612	1/21/2016	Lead	9	Copper
7999	LG01928	1/21/2016	Lead	9	Copper
8000	LG01933	1/21/2016	Lead	9	Copper
8001	LG02142	1/21/2016	Lead	9	Copper
8002	LG02434	1/22/2016	Lead	9	Copper
8003	LG02500	1/22/2016	Lead	9	Copper
8004	LG02505	1/22/2016	Lead	9	Copper
8005	LG02511	1/22/2016	Lead	9	Copper
8006	LG02878	1/23/2016	Lead	9	Copper
8007	LG02926	1/23/2016	Lead	9	Copper
8008	LG02955	1/23/2016	Lead	9	Copper
8009	LG03562	1/25/2016	Lead	9	Copper
8010	LG03576	1/25/2016	Lead	9	Copper
8011	LG03706	1/25/2016	Lead	9	Copper
8012	LG03747	1/25/2016	Lead	9	Copper
8013	LG03817	1/25/2016	Lead	9	Copper
8014	LG04089	1/26/2016	Lead	9	Copper
8015	LG04090	1/26/2016	Lead	9	Copper
8016	LG04188	1/26/2016	Lead	9	Copper
8017	LG04542	1/26/2016	Lead	9	Copper
8018	LG04545	1/26/2016	Lead	9	Copper
8019	LG04830	1/27/2016	Lead	9	Copper
8020	LG04906	1/27/2016	Lead	9	Copper
8021	LG05024	1/27/2016	Lead	9	Copper
8022	LG05057	1/27/2016	Lead	9	Copper

	F	G	H
7981	170	FLINT	48503
7982	70	FLINT	48503
7983	0	FLINT	48507
7984	0	FLINT	
7985	250	FLINT	48504
7986	0	FLINT	48507
7987	0	FLINT	48503
7988	150	FLINT	
7989	210	FLINT	48503
7990	930	FLINT	
7991	80	FLINT	
7992	5,430	FLINT	
7993	0	FLINT	48503
7994	0	FLINT	48506
7995	280	FLINT	48506
7996	60	FLINT	48507
7997	200	FLINT	48504
7998	120	FLINT	48503
7999	0	FLINT	48503
8000	60	FLINT	48506
8001	0	FLINT	48504
8002	80	FLINT	48506
8003	70	FLINT	***
8004	230	FLINT	48504
8005	110	FLINT	48503
8006	0	FLINT	48503
8007	170	FLINT	48504
8008	0	FLINT	48506
8009	170	FLINT	48503
8010	0	FLINT	48503
8011	160	FLINT	48504
8012	0	FLINT	
8013	100	FLINT	48503
8014	90	FLINT	
8015	50	FLINT	48503
8016	210	FLINT	48503
8017	50	FLINT	48507
8018	0	FLINT	48507
8019	340	FLINT	
8020	330	FLINT	48507
8021	540	FLINT	48507
8022	0	FLINT	48504

	A	B	C	D	E
8023	LG05157	1/27/2016	Lead	9	Copper
8024	LG05242	1/27/2016	Lead	9	Copper
8025	LG05465	1/28/2016	Lead	9	Copper
8026	LG05577	1/28/2016	Lead	9	Copper
8027	LG05639	1/28/2016	Lead	9	Copper
8028	LG05672	1/28/2016	Lead	9	Copper
8029	LG05687	1/28/2016	Lead	9	Copper
8030	LG05764	1/28/2016	Lead	9	Copper
8031	LG06035	1/29/2016	Lead	9	Copper
8032	LG06071	1/29/2016	Lead	9	Copper
8033	LG06549	1/31/2016	Lead	9	Copper
8034	LG06650	1/31/2016	Lead	9	Copper
8035	LG06658	1/31/2016	Lead	9	Copper
8036	LG06769	2/1/2016	Lead	9	Copper
8037	LG06784	2/1/2016	Lead	9	Copper
8038	LG07407	2/2/2016	Lead	9	Copper
8039	LG07434	2/2/2016	Lead	9	Copper
8040	LG07463	2/2/2016	Lead	9	Copper
8041	LG07677	2/2/2016	Lead	9	Copper
8042	LG07710	2/2/2016	Lead	9	Copper
8043	LG07748	2/2/2016	Lead	9	Copper
8044	LG08367	2/3/2016	Lead	9	Copper
8045	LG08377	2/3/2016	Lead	9	Copper
8046	LG08503	2/3/2016	Lead	9	Copper
8047	LG08559	2/3/2016	Lead	9	Copper
8048	LG08639	2/3/2016	Lead	9	Copper
8049	LG08642	2/3/2016	Lead	9	Copper
8050	LG08735	2/3/2016	Lead	9	Copper
8051	LG08745	2/3/2016	Lead	9	Copper
8052	LG09308	2/4/2016	Lead	9	Copper
8053	LG09314	2/4/2016	Lead	9	Copper
8054	LG09452	2/4/2016	Lead	9	Copper
8055	LG09721	2/5/2016	Lead	9	Copper
8056	LG09945	2/5/2016	Lead	9	Copper
8057	LG10011	2/5/2016	Lead	9	Copper
8058	LG10065	2/6/2016	Lead	9	Copper
8059	LG10538	2/7/2016	Lead	9	Copper
8060	LG10767	2/8/2016	Lead	9	Copper
8061	LG10768	2/8/2016	Lead	9	Copper
8062	LG10778	2/8/2016	Lead	9	Copper
8063	LG10798	2/8/2016	Lead	9	Copper
8064	LG11371	2/9/2016	Lead	9	Copper

	F	G	H
8023	170	FLINT	48503
8024	0		
8025	0		48503
8026	80	FLINT	48507
8027	0	FLINT	48503
8028	170	FLINT	48503
8029	220	FLINT	48504
8030	50	FLINT	48504
8031	0	FLINT	48506
8032	0	FLINT	48505
8033	120	FLINT	48503
8034	130	FLINT	48503
8035	210	FLINT	48503
8036	0	FLINT	48504
8037	0	FLINT	48504
8038	120	FLINT	48507
8039	100	FLINT	48504
8040	80	FLINT	48502
8041	90	FLINT	48503
8042	80	FLINT	48504
8043	230	FLINT	48504
8044	80	FLINT	48504
8045	110	FLINT	48507
8046	70	FLINT	48505
8047	0	FLINT	48507
8048	0	FLINT	48504
8049	160	FLINT	
8050	120	FLINT	48507
8051	210	FLINT	48507
8052	180	FLINT	
8053	80	FLINT	48503
8054	90	FLINT	48507
8055	0	FLINT	48506
8056	60	FLINT	48502
8057	180	FLINT	48503
8058	240	FLINT	48503
8059	0	FLINT	48503
8060	0	FLINT	48503
8061	130	FLINT	48507
8062	0	FLINT	48504
8063	160	FLINT	48503
8064	110	FLINT	48503

	A	B	C	D	E
8065	LG11426	2/9/2016	Lead	9	Copper
8066	LF85289	9/29/2015	Lead	10	Copper
8067	LF85941	10/2/2015	Lead	10	Copper
8068	LF87008	10/8/2015	Lead	10	Copper
8069	LF87401	10/13/2015	Lead	10	Copper
8070	LF87937	10/16/2015	Lead	10	Copper
8071	LF94277	12/2/2015	Lead	10	Copper
8072	LF97975	12/29/2015	Lead	10	Copper
8073	LF99145	1/7/2016	Lead	10	Copper
8074	LF99170	1/7/2016	Lead	10	Copper
8075	LG00001	1/15/2016	Lead	10	Copper
8076	LG00880	1/20/2016	Lead	10	Copper
8077	LG00909	1/20/2016	Lead	10	Copper
8078	LG00928	1/20/2016	Lead	10	Copper
8079	LG00953	1/20/2016	Lead	10	Copper
8080	LG01412	1/21/2016	Lead	10	Copper
8081	LG01564	1/21/2016	Lead	10	Copper
8082	LG01572	1/21/2016	Lead	10	Copper
8083	LG01701	1/21/2016	Lead	10	Copper
8084	LG01735	1/21/2016	Lead	10	Copper
8085	LG01852	1/21/2016	Lead	10	Copper
8086	LG01988	1/21/2016	Lead	10	Copper
8087	LG02230	1/21/2016	Lead	10	Copper
8088	LG02379	1/22/2016	Lead	10	Copper
8089	LG02387	1/22/2016	Lead	10	Copper
8090	LG02792	1/23/2016	Lead	10	Copper
8091	LG02851	1/23/2016	Lead	10	Copper
8092	LG02868	1/23/2016	Lead	10	Copper
8093	LG03009	1/24/2016	Lead	10	Copper
8094	LG03751	1/25/2016	Lead	10	Copper
8095	LG04072	1/26/2016	Lead	10	Copper
8096	LG04221	1/26/2016	Lead	10	Copper
8097	LG04379	1/26/2016	Lead	10	Copper
8098	LG04399	1/26/2016	Lead	10	Copper
8099	LG04535	1/26/2016	Lead	10	Copper
8100	LG04586	1/26/2016	Lead	10	Copper
8101	LG05043	1/27/2016	Lead	10	Copper
8102	LG05306	1/27/2016	Lead	10	Copper
8103	LG05442	1/28/2016	Lead	10	Copper
8104	LG06082	1/29/2016	Lead	10	Copper
8105	LG06131	1/29/2016	Lead	10	Copper
8106	LG06280	1/30/2016	Lead	10	Copper

	F	G	H
8065	250	FLINT	48504
8066	90	FLINT	48506
8067	0	FLINT	48503
8068	160	FLINT	48503
8069	0	FLINT	48505
8070	70	FLINT	48507
8071	250	FLINT	48506
8072	480	FLINT	
8073	380	FLINT	
8074	570	FLINT	
8075	340	FLINT	48505
8076	0	FLINT	48507
8077	0	FLINT	48504
8078	70	FLINT	48507
8079	0	FLINT	48505
8080	50	FLINT	48503
8081	0	FLINT	48504
8082	330	FLINT	
8083	80	FLINT	48503
8084	70	FLINT	48503
8085	260	FLINT	48507
8086	50	FLINT	48503
8087	100	FLINT	48507
8088	300	FLINT	48507
8089	60	FLINT	48507
8090	120	FLINT	48507
8091	80	FLINT	48503
8092	0	FLINT	48507
8093	190	FLINT	48503
8094	170	FLINT	48504
8095	140	FLINT	48503
8096	0	FLINT	48505
8097	110	FLINT	48504
8098	0	FLINT	48505
8099	0	FLINT	48503
8100	0	FLINT	48503
8101	2,490	FLINT	48503
8102	0	FLINT	48507
8103	140	FLINT	48504
8104	0	FLINT	48507
8105	310	FLINT	48505
8106	0	FLINT	48505

	A	B	C	D	E
8107	LG06343	1/30/2016	Lead	10	Copper
8108	LG06515	1/31/2016	Lead	10	Copper
8109	LG06537	1/31/2016	Lead	10	Copper
8110	LG06567	1/31/2016	Lead	10	Copper
8111	LG06885	2/1/2016	Lead	10	Copper
8112	LG06908	2/1/2016	Lead	10	Copper
8113	LG06932	2/1/2016	Lead	10	Copper
8114	LG06973	2/1/2016	Lead	10	Copper
8115	LG07095	2/1/2016	Lead	10	Copper
8116	LG07723	2/2/2016	Lead	10	Copper
8117	LG07943	2/2/2016	Lead	10	Copper
8118	LG08519	2/3/2016	Lead	10	Copper
8119	LG08535	2/3/2016	Lead	10	Copper
8120	LG08651	2/3/2016	Lead	10	Copper
8121	LG08781	2/3/2016	Lead	10	Copper
8122	LG08791	2/3/2016	Lead	10	Copper
8123	LG09131	2/4/2016	Lead	10	Copper
8124	LG09156	2/4/2016	Lead	10	Copper
8125	LG09203	2/4/2016	Lead	10	Copper
8126	LG09303	2/4/2016	Lead	10	Copper
8127	LG09426	2/4/2016	Lead	10	Copper
8128	LG09688	2/5/2016	Lead	10	Copper
8129	LG09855	2/5/2016	Lead	10	Copper
8130	LG09954	2/5/2016	Lead	10	Copper
8131	LG10082	2/6/2016	Lead	10	Copper
8132	LG10093	2/6/2016	Lead	10	Copper
8133	LG10672	2/8/2016	Lead	10	Copper
8134	LG10772	2/8/2016	Lead	10	Copper
8135	LG10845	2/8/2016	Lead	10	Copper
8136	LG11282	2/9/2016	Lead	10	Copper
8137	LG11332	2/9/2016	Lead	10	Copper
8138	LG11493	2/9/2016	Lead	10	Copper
8139	LG11871	2/10/2016	Lead	10	Copper
8140	LF85929	10/2/2015	Lead	11	Copper
8141	LF87052	10/8/2015	Lead	11	Copper
8142	LF87939	10/16/2015	Lead	11	Copper
8143	LF95927	12/10/2015	Lead	11	Copper
8144	LF97349	12/18/2015	Lead	11	Copper
8145	LF97920	12/29/2015	Lead	11	Copper
8146	LF97978	12/29/2015	Lead	11	Copper
8147	LF99912	1/15/2016	Lead	11	Copper
8148	LG00004	1/15/2016	Lead	11	Copper

	F	G	H
8107	60	FLINT	48507
8108	140	FLINT	48503
8109	140	FLINT	48504
8110	90	FLINT	48507
8111	0	FLINT	48503
8112	270	FLINT	48532
8113	0	FLINT	48504
8114	180	FLINT	48503
8115	90	FLINT	48504
8116	180	FLINT	48506
8117	180	FLINT	48504
8118	70	FLINT	48505
8119	130	FLINT	
8120	0	FLINT	48504
8121	190	FLINT	48504
8122	230	FLINT	48503-3535
8123	300	FLINT	48507
8124	50	FLINT	48503
8125	130	FLINT	48504
8126	160	FLINT	48507
8127	100	FLINT	48504
8128	70	FLINT	48507
8129	100	FLINT	48504
8130	0	FLINT	48503
8131	70	FLINT	48506
8132	70	FLINT	48506
8133	0	FLINT	48507
8134	120	FLINT	48504
8135	180	FLINT	48505
8136	350	FLINT	48505
8137	60	FLINT	48503
8138	190	FLINT	48503
8139	120	FLINT	48507
8140	0	FLINT	48503
8141	0	FLINT	48504
8142	180	FLINT	48503
8143	140	FLINT	48503
8144	0	FLINT	48504
8145	60	FLINT	48506
8146	0	FLINT	48504
8147	70	FLINT	48505
8148	390	FLINT	48504

	A	B	C	D	E
8149	LG00511	1/19/2016	Lead	11	Copper
8150	LG01211	1/21/2016	Lead	11	Copper
8151	LG01259	1/21/2016	Lead	11	Copper
8152	LG01436	1/21/2016	Lead	11	Copper
8153	LG01829	1/21/2016	Lead	11	Copper
8154	LG01940	1/21/2016	Lead	11	Copper
8155	LG02030	1/21/2016	Lead	11	Copper
8156	LG02166	1/21/2016	Lead	11	Copper
8157	LG02443	1/22/2016	Lead	11	Copper
8158	LG02875	1/23/2016	Lead	11	Copper
8159	LG03442	1/25/2016	Lead	11	Copper
8160	LG03609	1/25/2016	Lead	11	Copper
8161	LG03768	1/25/2016	Lead	11	Copper
8162	LG04050	1/26/2016	Lead	11	Copper
8163	LG04055	1/26/2016	Lead	11	Copper
8164	LG04187	1/26/2016	Lead	11	Copper
8165	LG04541	1/26/2016	Lead	11	Copper
8166	LG05454	1/28/2016	Lead	11	Copper
8167	LG05455	1/28/2016	Lead	11	Copper
8168	LG05559	1/28/2016	Lead	11	Copper
8169	LG05712	1/28/2016	Lead	11	Copper
8170	LG05739	1/28/2016	Lead	11	Copper
8171	LG05759	1/28/2016	Lead	11	Copper
8172	LG05977	1/29/2016	Lead	11	Copper
8173	LG05982	1/29/2016	Lead	11	Copper
8174	LG06022	1/29/2016	Lead	11	Copper
8175	LG06136	1/29/2016	Lead	11	Copper
8176	LG06339	1/30/2016	Lead	11	Copper
8177	LG06455	1/30/2016	Lead	11	Copper
8178	LG06851	2/1/2016	Lead	11	Copper
8179	LG06951	2/1/2016	Lead	11	Copper
8180	LG07042	2/1/2016	Lead	11	Copper
8181	LG07079	2/1/2016	Lead	11	Copper
8182	LG07461	2/2/2016	Lead	11	Copper
8183	LG07516	2/2/2016	Lead	11	Copper
8184	LG07661	2/2/2016	Lead	11	Copper
8185	LG07883	2/2/2016	Lead	11	Copper
8186	LG07910	2/2/2016	Lead	11	Copper
8187	LG08584	2/3/2016	Lead	11	Copper
8188	LG09082	2/4/2016	Lead	11	Copper
8189	LG09213	2/4/2016	Lead	11	Copper
8190	LG09300	2/4/2016	Lead	11	Copper

	F	G	H
8149	70	FLINT	
8150	50	FLINT	48507
8151	240	FLINT	
8152	80	FLINT	48507
8153	1,010	FLINT	48506
8154	0	FLINT	48506
8155	0	FLINT	48503
8156	0	FLINT	48503
8157	0	FLINT	48503
8158	80	FLINT	
8159	70	FLINT	48506
8160	300	FLINT	48503
8161	120	FLINT	48503
8162	150	FLINT	48503
8163	540	FLINT	48504
8164	90	FLINT	48507
8165	0	FLINT	48503
8166	710	FLINT	48503
8167	360	FLINT	48504
8168	80	FLINT	48507
8169	70	FLINT	48506
8170	120	FLINT	48507
8171	140	FLINT	48504
8172	90	FLINT	48504
8173	0	FLINT	48503
8174	120	FLINT	48503
8175	60	FLINT	48503
8176	230	FLINT	48503
8177	100	FLINT	48507
8178	130	FLINT	48507
8179	100	FLINT	
8180	70	FLINT	48504
8181	100	FLINT	48504
8182	50	FLINT	48507
8183	0	FLINT	48506
8184	0	FLINT	48504
8185	360	FLINT	48507
8186	0	FLINT	48505
8187	80	FLINT	48504
8188	50	FLINT	48503
8189	0	FLINT	48504
8190	120	FLINT	48507

	A	B	C	D	E
8191	LG09360	2/4/2016	Lead	11	Copper
8192	LG09464	2/4/2016	Lead	11	Copper
8193	LG09747	2/5/2016	Lead	11	Copper
8194	LG09765	2/5/2016	Lead	11	Copper
8195	LG09780	2/5/2016	Lead	11	Copper
8196	LG09899	2/5/2016	Lead	11	Copper
8197	LG09922	2/5/2016	Lead	11	Copper
8198	LG10124	2/6/2016	Lead	11	Copper
8199	LG10142	2/6/2016	Lead	11	Copper
8200	LG10565	2/7/2016	Lead	11	Copper
8201	LF85607	9/30/2015	Lead	12	Copper
8202	LF86495	10/6/2015	Lead	12	Copper
8203	LF86515	10/6/2015	Lead	12	Copper
8204	LF94271	12/2/2015	Lead	12	Copper
8205	LF95933	12/10/2015	Lead	12	Copper
8206	LF97927	12/29/2015	Lead	12	Copper
8207	LF97980	12/29/2015	Lead	12	Copper
8208	LG00583	1/19/2016	Lead	12	Copper
8209	LG00839	1/20/2016	Lead	12	Copper
8210	LG02059	1/21/2016	Lead	12	Copper
8211	LG02110	1/21/2016	Lead	12	Copper
8212	LG02130	1/21/2016	Lead	12	Copper
8213	LG02716	1/23/2016	Lead	12	Copper
8214	LG02770	1/23/2016	Lead	12	Copper
8215	LG02860	1/23/2016	Lead	12	Copper
8216	LG02887	1/23/2016	Lead	12	Copper
8217	LG03520	1/25/2016	Lead	12	Copper
8218	LG03544	1/25/2016	Lead	12	Copper
8219	LG03684	1/25/2016	Lead	12	Copper
8220	LG03802	1/25/2016	Lead	12	Copper
8221	LG04349	1/26/2016	Lead	12	Copper
8222	LG04698	1/27/2016	Lead	12	Copper
8223	LG04802	1/27/2016	Lead	12	Copper
8224	LG05552	1/28/2016	Lead	12	Copper
8225	LG06990	2/1/2016	Lead	12	Copper
8226	LG07546	2/2/2016	Lead	12	Copper
8227	LG08352	2/3/2016	Lead	12	Copper
8228	LG08518	2/3/2016	Lead	12	Copper
8229	LG08617	2/3/2016	Lead	12	Copper
8230	LG09194	2/4/2016	Lead	12	Copper
8231	LG09219	2/4/2016	Lead	12	Copper
8232	LG09317	2/4/2016	Lead	12	Copper

	F	G	H
8191	180	FLINT	48507
8192	0	FLINT	48504
8193	0	FLINT	48505
8194	100	FLINT	48503
8195	130	FLINT	48503
8196	0	FLINT	48503
8197	50	FLINT	48506
8198	140	FLINT	48507
8199	80	FLINT	48504
8200	60	FLINT	48506
8201	150	FLINT	
8202	0	FLINT	48506
8203	60	FLINT	48504
8204	70	FLINT	48503
8205	0	FLINT	48507
8206	300	FLINT	
8207	170	FLINT	48505
8208	0	FLINT	48503
8209	140	FLINT	48503
8210	0	FLINT	48505
8211	80	FLINT	48507
8212	0	FLINT	48504
8213	100	FLINT	48504
8214	50	FLINT	48503
8215	90	FLINT	48507
8216	170	FLINT	48507
8217	0	FLINT	48503
8218	100	FLINT	48503
8219	110	FLINT	48503
8220	60	FLINT	48503
8221	0	FLINT	48506
8222	70	FLINT	48504
8223	70	FLINT	48503
8224	230	FLINT	48507
8225	150	FLINT	48507
8226	380	FLINT	48504
8227	190	FLINT	48532
8228	100	FLINT	48505
8229	60	FLINT	48504
8230	160	FLINT	48504
8231	140	FLINT	48507
8232	60	FLINT	48505

	A	B	C	D	E
8233	LG09487	2/4/2016	Lead	12	Copper
8234	LG09752	2/5/2016	Lead	12	Copper
8235	LG09980	2/5/2016	Lead	12	Copper
8236	LG10197	2/6/2016	Lead	12	Copper
8237	LG10246	2/6/2016	Lead	12	Copper
8238	LG10586	2/7/2016	Lead	12	Copper
8239	LF85287	9/29/2015	Lead	13	Copper
8240	LF87429	10/13/2015	Lead	13	Copper
8241	LG01522	1/21/2016	Lead	13	Copper
8242	LG01688	1/21/2016	Lead	13	Copper
8243	LG01893	1/21/2016	Lead	13	Copper
8244	LG01913	1/21/2016	Lead	13	Copper
8245	LG02682	1/23/2016	Lead	13	Copper
8246	LG02773	1/23/2016	Lead	13	Copper
8247	LG02836	1/23/2016	Lead	13	Copper
8248	LG02849	1/23/2016	Lead	13	Copper
8249	LG02915	1/23/2016	Lead	13	Copper
8250	LG03133	1/24/2016	Lead	13	Copper
8251	LG03465	1/25/2016	Lead	13	Copper
8252	LG03533	1/25/2016	Lead	13	Copper
8253	LG03567	1/25/2016	Lead	13	Copper
8254	LG03583	1/25/2016	Lead	13	Copper
8255	LG03693	1/25/2016	Lead	13	Copper
8256	LG04244	1/26/2016	Lead	13	Copper
8257	LG04489	1/26/2016	Lead	13	Copper
8258	LG04757	1/27/2016	Lead	13	Copper
8259	LG04946	1/27/2016	Lead	13	Copper
8260	LG04980	1/27/2016	Lead	13	Copper
8261	LG05072	1/27/2016	Lead	13	Copper
8262	LG05688	1/28/2016	Lead	13	Copper
8263	LG05689	1/28/2016	Lead	13	Copper
8264	LG05959	1/29/2016	Lead	13	Copper
8265	LG06882	2/1/2016	Lead	13	Copper
8266	LG07428	2/2/2016	Lead	13	Copper
8267	LG07462	2/2/2016	Lead	13	Copper
8268	LG07697	2/2/2016	Lead	13	Copper
8269	LG07873	2/2/2016	Lead	13	Copper
8270	LG07920	2/2/2016	Lead	13	Copper
8271	LG07933	2/2/2016	Lead	13	Copper
8272	LG08302	2/3/2016	Lead	13	Copper
8273	LG08304	2/3/2016	Lead	13	Copper
8274	LG08330	2/3/2016	Lead	13	Copper

	F	G	H
8233	110	FLINT	48506
8234	170	FLINT	48503
8235	110	FLINT	48509
8236	120	FLINT	48503
8237	0	FLINT	48503
8238	0	FLINT	48505
8239	120	FLINT	48507
8240	0	FLINT	48505
8241	0	FLINT	48504
8242	0	FLINT	48506
8243	730	FLINT	48504
8244	140	BURTON	48529
8245	490	FLINT	48505
8246	60	FLINT	48503
8247	100	FLINT	
8248	0	FLINT	48504
8249	130	FLINT	48507
8250	60	FLINT	48503
8251	0	FLINT	48507
8252	110	FLINT	48507
8253	0	FLINT	
8254	0	FLINT	48532
8255	140	FLINT	48504
8256	0	FLINT	48506
8257	130	FLINT	48507
8258	90	FLINT	48504
8259	70	FLINT	48507
8260	610	FLINT	48507
8261	120	FLINT	48504
8262	210	FLINT	48504
8263	110	FLINT	48504
8264	0	FLINT	48507
8265	380	FLINT	48503
8266	0	FLINT	
8267	220	FLINT	48503
8268	80	FLINT	
8269	260	FLINT	48507
8270	110	FLINT	48505
8271	0	FLINT	48504
8272	430	FLINT	48503
8273	80	FLINT	48505
8274	90	FLINT	48505

	A	B	C	D	E
8275	LG08542	2/3/2016	Lead	13	Copper
8276	LG09093	2/4/2016	Lead	13	Copper
8277	LG09245	2/4/2016	Lead	13	Copper
8278	LG09931	2/5/2016	Lead	13	Copper
8279	LG09932	2/5/2016	Lead	13	Copper
8280	LG10480	2/7/2016	Lead	13	Copper
8281	LG10731	2/8/2016	Lead	13	Copper
8282	LG10781	2/8/2016	Lead	13	Copper
8283	LG11466	2/9/2016	Lead	13	Copper
8284	LG11884	2/10/2016	Lead	13	Copper
8285	LF87373	10/13/2015	Lead	14	Copper
8286	LF99150	1/7/2016	Lead	14	Copper
8287	LF99978	1/15/2016	Lead	14	Copper
8288	LG00536	1/19/2016	Lead	14	Copper
8289	LG01235	1/21/2016	Lead	14	Copper
8290	LG01284	1/21/2016	Lead	14	Copper
8291	LG02114	1/21/2016	Lead	14	Copper
8292	LG02519	1/22/2016	Lead	14	Copper
8293	LG02525	1/22/2016	Lead	14	Copper
8294	LG02797	1/23/2016	Lead	14	Copper
8295	LG02803	1/23/2016	Lead	14	Copper
8296	LG03463	1/25/2016	Lead	14	Copper
8297	LG03472	1/25/2016	Lead	14	Copper
8298	LG04074	1/26/2016	Lead	14	Copper
8299	LG04184	1/26/2016	Lead	14	Copper
8300	LG04298	1/26/2016	Lead	14	Copper
8301	LG04480	1/26/2016	Lead	14	Copper
8302	LG04518	1/26/2016	Lead	14	Copper
8303	LG05026	1/27/2016	Lead	14	Copper
8304	LG05181	1/27/2016	Lead	14	Copper
8305	LG05245	1/27/2016	Lead	14	Copper
8306	LG06195	1/29/2016	Lead	14	Copper
8307	LG06385	1/30/2016	Lead	14	Copper
8308	LG06535	1/31/2016	Lead	14	Copper
8309	LG06666	1/31/2016	Lead	14	Copper
8310	LG07097	2/1/2016	Lead	14	Copper
8311	LG07553	2/2/2016	Lead	14	Copper
8312	LG07800	2/2/2016	Lead	14	Copper
8313	LG08262	2/3/2016	Lead	14	Copper
8314	LG08666	2/3/2016	Lead	14	Copper
8315	LG09124	2/4/2016	Lead	14	Copper
8316	LG09151	2/4/2016	Lead	14	Copper

	F	G	H
8275	280	FLINT	48532
8276	60	FLINT	48503
8277	160	FLINT	48507
8278	130	FLINT	48503
8279	0	FLINT	48505
8280	100	FLINT	48506
8281	60	FLINT	48503
8282	160	FLINT	48507
8283	50	FLINT	48504
8284	50	FLINT	48504
8285	230	FLINT	48507
8286	540	FLINT	
8287	0	FLINT	48507
8288	110	FLINT	48507
8289	110	FLINT	48504
8290	0	FLINT	48503
8291	0	FLINT	48504
8292	140	FLINT	48506
8293	100	FLINT	48503
8294	0	FLINT	
8295	140	FLINT	48505
8296	130	FLINT	48507
8297	180	FLINT	48504
8298	120	FLINT	48532
8299	220	FLINT	48503
8300	160	FLINT	48503
8301	180	FLINT	48507
8302	60	FLINT	48504
8303	510	FLINT	48507
8304	110	FLINT	48506
8305	0	FLINT	48503
8306	150	FLINT	48507
8307	230	FLINT	48504
8308	210	FLINT	48053
8309	0	FLINT	48506
8310	70	FLINT	48503
8311	70	FLINT	48503
8312	110	FLINT	48507
8313	0	FLINT	48503
8314	80	FLINT	48503
8315	180	FLINT	48507
8316	130	FLINT	48503

	A	B	C	D	E
8317	LG09207	2/4/2016	Lead	14	Copper
8318	LG10542	2/7/2016	Lead	14	Copper
8319	LF86488	10/6/2015	Lead	15	Copper
8320	LF88287	10/20/2015	Lead	15	Copper
8321	LF97976	12/29/2015	Lead	15	Copper
8322	LG01275	1/21/2016	Lead	15	Copper
8323	LG01707	1/21/2016	Lead	15	Copper
8324	LG01719	1/21/2016	Lead	15	Copper
8325	LG02841	1/23/2016	Lead	15	Copper
8326	LG04049	1/26/2016	Lead	15	Copper
8327	LG04120	1/26/2016	Lead	15	Copper
8328	LG04139	1/26/2016	Lead	15	Copper
8329	LG04515	1/26/2016	Lead	15	Copper
8330	LG05740	1/28/2016	Lead	15	Copper
8331	LG06006	1/29/2016	Lead	15	Copper
8332	LG06472	1/31/2016	Lead	15	Copper
8333	LG06494	1/31/2016	Lead	15	Copper
8334	LG07015	2/1/2016	Lead	15	Copper
8335	LG07554	2/2/2016	Lead	15	Copper
8336	LG07590	2/2/2016	Lead	15	Copper
8337	LG07679	2/2/2016	Lead	15	Copper
8338	LG07783	2/2/2016	Lead	15	Copper
8339	LG07924	2/2/2016	Lead	15	Copper
8340	LG08277	2/3/2016	Lead	15	Copper
8341	LG08416	2/3/2016	Lead	15	Copper
8342	LG08441	2/3/2016	Lead	15	Copper
8343	LG08469	2/3/2016	Lead	15	Copper
8344	LG09116	2/4/2016	Lead	15	Copper
8345	LG09351	2/4/2016	Lead	15	Copper
8346	LG09860	2/5/2016	Lead	15	Copper
8347	LG09863	2/5/2016	Lead	15	Copper
8348	LG09913	2/5/2016	Lead	15	Copper
8349	LG10239	2/6/2016	Lead	15	Copper
8350	LG10833	2/8/2016	Lead	15	Copper
8351	LG11866	2/10/2016	Lead	15	Copper
8352	LF86496	10/6/2015	Lead	16	Copper
8353	LF87940	10/16/2015	Lead	16	Copper
8354	LF89526	10/30/2015	Lead	16	Copper
8355	LF97972	12/29/2015	Lead	16	Copper
8356	LF99192	1/7/2016	Lead	16	Copper
8357	LG00008	1/15/2016	Lead	16	Copper
8358	LG00868	1/20/2016	Lead	16	Copper

	F	G	H
8317	0	FLINT	48505
8318	70	FLINT	
8319	0	FLINT	48503
8320	0	FLINT	48504
8321	210	FLINT	48505
8322	510	FLINT	48504
8323	140	FLINT	48506
8324	60	FLINT	48507
8325	70	FLINT	48503
8326	80	FLINT	48505
8327	50	FLINT	48503
8328	70	FLINT	
8329	90	FLINT	48506
8330	0	FLINT	48504
8331	60	FLINT	48503
8332	0	FLINT	48506
8333	130	FLINT	48506
8334	0	FLINT	48504
8335	0	FLINT	48507
8336	90	FLINT	48507
8337	90	FLINT	48506
8338	0	FLINT	48505
8339	200	FLINT	48503
8340	220	FLINT	48506
8341	70	FLINT	48503
8342	0	FLINT	48504
8343	250	FLINT	48507
8344	230	FLINT	48507
8345	60	FLINT	
8346	130	FLINT	48503
8347	80	FLINT	48503
8348	210	FLINT	48504
8349	100	FLINT	48507
8350	360	FLINT	48504
8351	140	FLINT	48504
8352	70	FLINT	48506
8353	60	FLINT	48503
8354	0	FLINT	48503
8355	160	FLINT	48505
8356	0	FLINT	
8357	190	FLINT	48505
8358	90	FLINT	48507

	A	B	C	D	E
8359	LG01448	1/21/2016	Lead	16	Copper
8360	LG01487	1/21/2016	Lead	16	Copper
8361	LG01715	1/21/2016	Lead	16	Copper
8362	LG02857	1/23/2016	Lead	16	Copper
8363	LG04761	1/27/2016	Lead	16	Copper
8364	LG05045	1/27/2016	Lead	16	Copper
8365	LG05475	1/28/2016	Lead	16	Copper
8366	LG05589	1/28/2016	Lead	16	Copper
8367	LG06087	1/29/2016	Lead	16	Copper
8368	LG06278	1/30/2016	Lead	16	Copper
8369	LG06306	1/30/2016	Lead	16	Copper
8370	LG08259	2/3/2016	Lead	16	Copper
8371	LG08305	2/3/2016	Lead	16	Copper
8372	LG09174	2/4/2016	Lead	16	Copper
8373	LG09232	2/4/2016	Lead	16	Copper
8374	LG09759	2/5/2016	Lead	16	Copper
8375	LG09821	2/5/2016	Lead	16	Copper
8376	LG10212	2/6/2016	Lead	16	Copper
8377	LG11251	2/9/2016	Lead	16	Copper
8378	LF87366	10/13/2015	Lead	17	Copper
8379	LF87396	10/13/2015	Lead	17	Copper
8380	LF95908	12/10/2015	Lead	17	Copper
8381	LF97938	12/29/2015	Lead	17	Copper
8382	LG00487	1/19/2016	Lead	17	Copper
8383	LG01483	1/21/2016	Lead	17	Copper
8384	LG01964	1/21/2016	Lead	17	Copper
8385	LG02119	1/21/2016	Lead	17	Copper
8386	LG02213	1/21/2016	Lead	17	Copper
8387	LG02595	1/22/2016	Lead	17	Copper
8388	LG02858	1/23/2016	Lead	17	Copper
8389	LG03678	1/25/2016	Lead	17	Copper
8390	LG04121	1/26/2016	Lead	17	Copper
8391	LG04239	1/26/2016	Lead	17	Copper
8392	LG04347	1/26/2016	Lead	17	Copper
8393	LG05032	1/27/2016	Lead	17	Copper
8394	LG06295	1/30/2016	Lead	17	Copper
8395	LG06367	1/30/2016	Lead	17	Copper
8396	LG06595	1/31/2016	Lead	17	Copper
8397	LG06965	2/1/2016	Lead	17	Copper
8398	LG07039	2/1/2016	Lead	17	Copper
8399	LG07518	2/2/2016	Lead	17	Copper
8400	LG07739	2/2/2016	Lead	17	Copper

	F	G	H
8359	70	FLINT	48503
8360	0	FLINT	48506
8361	240	FLINT	48507
8362	100	FLINT	48507
8363	0	FLINT	48503
8364	160	FLINT	48503
8365	120	FLINT	48505
8366	220	FLINT	48502
8367	100	FLINT	48504
8368	120	FLINT	48504
8369	0	FLINT	48504
8370	210	FLINT	48503
8371	90	FLINT	48506
8372	100	FLINT	48503
8373	100	FLINT	
8374	260	FLINT	48506
8375	0	FLINT	48505
8376	420	FLINT	48507
8377	80	FLINT	48532
8378	1,380	FLINT	48506
8379	170	FLINT	48506
8380	0	FLINT	48503
8381	1,530	FLINT	48503
8382	0	FLINT	48507
8383	0	FLINT	48504
8384	270	FLINT	48503
8385	0	FLINT	48503
8386	0	FLINT	48507
8387	90	FLINT	48504
8388	0	FLINT	48503
8389	0	FLINT	48503
8390	0	FLINT	48505
8391	0	FLINT	48503
8392	0	FLINT	48507
8393	480	FLINT	48503
8394	200	FLINT	48507
8395	0	FLINT	48532
8396	280	FLINT	48532
8397	90	FLINT	48506
8398	100	FLINT	48506
8399	60	FLINT	48506
8400	0	FLINT	48504

	A	B	C	D	E
8401	LG09701	2/5/2016	Lead	17	Copper
8402	LG10190	2/6/2016	Lead	17	Copper
8403	LG10264	2/6/2016	Lead	17	Copper
8404	LG10512	2/7/2016	Lead	17	Copper
8405	LG10684	2/8/2016	Lead	17	Copper
8406	LG10705	2/8/2016	Lead	17	Copper
8407	LG10877	2/8/2016	Lead	17	Copper
8408	LG10878	2/8/2016	Lead	17	Copper
8409	LG11231	2/9/2016	Lead	17	Copper
8410	LF85935	10/2/2015	Lead	18	Copper
8411	LF93575	11/24/2015	Lead	18	Copper
8412	LG01016	1/20/2016	Lead	18	Copper
8413	LG01595	1/21/2016	Lead	18	Copper
8414	LG01659	1/21/2016	Lead	18	Copper
8415	LG01740	1/21/2016	Lead	18	Copper
8416	LG02093	1/21/2016	Lead	18	Copper
8417	LG02604	1/22/2016	Lead	18	Copper
8418	LG03113	1/24/2016	Lead	18	Copper
8419	LG03561	1/25/2016	Lead	18	Copper
8420	LG04087	1/26/2016	Lead	18	Copper
8421	LG04356	1/26/2016	Lead	18	Copper
8422	LG04395	1/26/2016	Lead	18	Copper
8423	LG05210	1/27/2016	Lead	18	Copper
8424	LG05519	1/28/2016	Lead	18	Copper
8425	LG05970	1/29/2016	Lead	18	Copper
8426	LG06119	1/29/2016	Lead	18	Copper
8427	LG06197	1/29/2016	Lead	18	Copper
8428	LG07822	2/2/2016	Lead	18	Copper
8429	LG08315	2/3/2016	Lead	18	Copper
8430	LG08431	2/3/2016	Lead	18	Copper
8431	LG08487	2/3/2016	Lead	18	Copper
8432	LG08806	2/3/2016	Lead	18	Copper
8433	LG09127	2/4/2016	Lead	18	Copper
8434	LG09137	2/4/2016	Lead	18	Copper
8435	LG09766	2/5/2016	Lead	18	Copper
8436	LG10146	2/6/2016	Lead	18	Copper
8437	LG11362	2/9/2016	Lead	18	Copper
8438	LG11840	2/10/2016	Lead	18	Copper
8439	LF85329	9/29/2015	Lead	19	Copper
8440	LF87390	10/13/2015	Lead	19	Copper
8441	LG00621	1/19/2016	Lead	19	Copper
8442	LG01791	1/21/2016	Lead	19	Copper

	F	G	H
8401	70	FLINT	48507
8402	0	FLINT	48506
8403	820	FLINT	48504
8404	50	FLINT	48503
8405	0	FLINT	
8406	90	FLINT	48504
8407	180	FLINT	48504
8408	0	FLINT	48503
8409	0	FLINT	48507
8410	290	FLINT	48503
8411	0	FLINT	
8412	200	FLINT	48505
8413	610	FLINT	48504
8414	160	FLINT	48504
8415	220	FLINT	48504
8416	70	FLINT	48504
8417	0	FLINT	48505
8418	70	FLINT	48503
8419	100	FLINT	48503
8420	110	FLINT	48503
8421	0	FLINT	48505
8422	0	FLINT	48506
8423	0	FLINT	48503
8424	80	FLINT	
8425	100	FLINT	48506
8426	120	FLINT	48503
8427	60	FLINT	
8428	60	FLINT	48503
8429	100	FLINT	48503
8430	60	FLINT	48507
8431	1,370	FLINT	
8432	0	FLINT	48503
8433	200	FLINT	48507
8434	0	FLINT	48504
8435	50	FLINT	48503
8436	60	FLINT	48505
8437	50	FLINT	48503
8438	120	FLINT	48503
8439	1,220	FLINT	
8440	70	FLINT	48506
8441	150	FLINT	48506
8442	80	FLINT	48503

	A	B	C	D	E
8443	LG02156	1/21/2016	Lead	19	Copper
8444	LG02316	1/22/2016	Lead	19	Copper
8445	LG02342	1/22/2016	Lead	19	Copper
8446	LG02501	1/22/2016	Lead	19	Copper
8447	LG02718	1/23/2016	Lead	19	Copper
8448	LG02989	1/24/2016	Lead	19	Copper
8449	LG03761	1/25/2016	Lead	19	Copper
8450	LG03767	1/25/2016	Lead	19	Copper
8451	LG04371	1/26/2016	Lead	19	Copper
8452	LG05021	1/27/2016	Lead	19	Copper
8453	LG05147	1/27/2016	Lead	19	Copper
8454	LG05303	1/27/2016	Lead	19	Copper
8455	LG06546	1/31/2016	Lead	19	Copper
8456	LG06644	1/31/2016	Lead	19	Copper
8457	LG06659	1/31/2016	Lead	19	Copper
8458	LG07458	2/2/2016	Lead	19	Copper
8459	LG07598	2/2/2016	Lead	19	Copper
8460	LG07694	2/2/2016	Lead	19	Copper
8461	LG09393	2/4/2016	Lead	19	Copper
8462	LG10257	2/6/2016	Lead	19	Copper
8463	LG10583	2/7/2016	Lead	19	Copper
8464	LF84316	9/23/2015	Lead	20	Copper
8465	LF87416	10/13/2015	Lead	20	Copper
8466	LG01409	1/21/2016	Lead	20	Copper
8467	LG02104	1/21/2016	Lead	20	Copper
8468	LG02205	1/21/2016	Lead	20	Copper
8469	LG02736	1/23/2016	Lead	20	Copper
8470	LG02950	1/23/2016	Lead	20	Copper
8471	LG04512	1/26/2016	Lead	20	Copper
8472	LG05972	1/29/2016	Lead	20	Copper
8473	LG06412	1/30/2016	Lead	20	Copper
8474	LG06498	1/31/2016	Lead	20	Copper
8475	LG06822	2/1/2016	Lead	20	Copper
8476	LG07018	2/1/2016	Lead	20	Copper
8477	LG07871	2/2/2016	Lead	20	Copper
8478	LG09202	2/4/2016	Lead	20	Copper
8479	LG09363	2/4/2016	Lead	20	Copper
8480	LG09959	2/5/2016	Lead	20	Copper
8481	LF87399	10/13/2015	Lead	21	Copper
8482	LF89523	10/30/2015	Lead	21	Copper
8483	LG02137	1/21/2016	Lead	21	Copper
8484	LG02547	1/22/2016	Lead	21	Copper

	F	G	H
8443	90	FLINT	48505
8444	80	FLINT	48507
8445	100	FLINT	48503
8446	200	FLINT	48503
8447	70	FLINT	48503
8448	190	FLINT	48503
8449	0	FLINT	48505
8450	90	FLINT	48503
8451	220	FLINT	48503
8452	150	FLINT	48503
8453	70	FLINT	48504
8454	180	FLINT	48505
8455	70	FLINT	48503
8456	160	FLINT	
8457	0	FLINT	48507
8458	190	FLINT	48502
8459	0	FLINT	48506
8460	110	FLINT	48507
8461	0	FLINT	48505
8462	150	FLINT	48504
8463	110	FLINT	48506
8464	130	FLINT	48503
8465	210	FLINT	
8466	70	FLINT	48503
8467	110	FLINT	48506
8468	100	FLINT	48503
8469	330	FLINT	48505
8470	0	FLINT	48505
8471	180	FLINT	48507
8472	0	FLINT	
8473	180	FLINT	48504
8474	510	FLINT	48504
8475	220	FLINT	48503
8476	320	FLINT	48507
8477	50	FLINT	
8478	170	FLINT	48503
8479	170	FLINT	48507
8480	250	FLINT	
8481	80	FLINT	48507
8482	60	FLINT	48503
8483	200	FLINT	
8484	90	FLINT	48507

	A	B	C	D	E
8485	LG02972	1/23/2016	Lead	21	Copper
8486	LG03752	1/25/2016	Lead	21	Copper
8487	LG04130	1/26/2016	Lead	21	Copper
8488	LG04364	1/26/2016	Lead	21	Copper
8489	LG04571	1/26/2016	Lead	21	Copper
8490	LG06329	1/30/2016	Lead	21	Copper
8491	LG06596	1/31/2016	Lead	21	Copper
8492	LG07562	2/2/2016	Lead	21	Copper
8493	LG07930	2/2/2016	Lead	21	Copper
8494	LG08708	2/3/2016	Lead	21	Copper
8495	LG08737	2/3/2016	Lead	21	Copper
8496	LG09711	2/5/2016	Lead	21	Copper
8497	LG09777	2/5/2016	Lead	21	Copper
8498	LG10722	2/8/2016	Lead	21	Copper
8499	LF93565	11/24/2015	Lead	22	Copper
8500	LF97961	12/29/2015	Lead	22	Copper
8501	LF99996	1/15/2016	Lead	22	Copper
8502	LG01570	1/21/2016	Lead	22	Copper
8503	LG01819	1/21/2016	Lead	22	Copper
8504	LG01889	1/21/2016	Lead	22	Copper
8505	LG02380	1/22/2016	Lead	22	Copper
8506	LG02743	1/23/2016	Lead	22	Copper
8507	LG03630	1/25/2016	Lead	22	Copper
8508	LG06344	1/30/2016	Lead	22	Copper
8509	LG06440	1/30/2016	Lead	22	Copper
8510	LG06787	2/1/2016	Lead	22	Copper
8511	LG08767	2/3/2016	Lead	22	Copper
8512	LG10686	2/8/2016	Lead	22	Copper
8513	LG11261	2/9/2016	Lead	22	Copper
8514	LF99986	1/15/2016	Lead	23	Copper
8515	LG02302	1/22/2016	Lead	23	Copper
8516	LG03769	1/25/2016	Lead	23	Copper
8517	LG03773	1/25/2016	Lead	23	Copper
8518	LG06971	2/1/2016	Lead	23	Copper
8519	LG07544	2/2/2016	Lead	23	Copper
8520	LG08457	2/3/2016	Lead	23	Copper
8521	LG09869	2/5/2016	Lead	23	Copper
8522	LG10516	2/7/2016	Lead	23	Copper
8523	LF99207	1/7/2016	Lead	24	Copper
8524	LG00913	1/20/2016	Lead	24	Copper
8525	LG01267	1/21/2016	Lead	24	Copper
8526	LG01921	1/21/2016	Lead	24	Copper

	F	G	H
8485	570	BURTON	48529
8486	300	FLINT	48505
8487	160	FLINT	48503
8488	300	FLINT	48505
8489	150	FLINT	48507
8490	290	FLINT	48507
8491	820	FLINT	48503
8492	170	FLINT	48507
8493	340	FLINT	48507
8494	360	FLINT	48503
8495	0	FLINT	48502
8496	260	FLINT	48506
8497	210	FLINT	48504
8498	110	FLINT	48503
8499	50	FLINT	48507
8500	160	FLINT	48505
8501	50	FLINT	48505
8502	140	FLINT	48503
8503	840	FLINT	48506
8504	250	FLINT	48503
8505	0	FLINT	48507
8506	80	FLINT	48505
8507	0	FLINT	48506
8508	50	FLINT	48503
8509	70	FLINT	48506
8510	160	FLINT	48503
8511	100	FLINT	48503
8512	130	FLINT	48503
8513	0	FLINT	48503
8514	110		
8515	100	FLINT	48506
8516	0	FLINT	48505
8517	0	FLINT	48503
8518	380	FLINT	48504
8519	0	FLINT	48505
8520	400	FLINT	
8521	290	FLINT	48503
8522	0	FLINT	48507
8523	420	FLINT	
8524	70	FLINT	48504
8525	110	FLINT	48505
8526	0	FLINT	48507

	A	B	C	D	E
8527	LG02127	1/21/2016	Lead	24	Copper
8528	LG02181	1/21/2016	Lead	24	Copper
8529	LG04805	1/27/2016	Lead	24	Copper
8530	LG06186	1/29/2016	Lead	24	Copper
8531	LG06308	1/30/2016	Lead	24	Copper
8532	LG06458	1/30/2016	Lead	24	Copper
8533	LG06911	2/1/2016	Lead	24	Copper
8534	LG08328	2/3/2016	Lead	24	Copper
8535	LG09074	2/4/2016	Lead	24	Copper
8536	LG09143	2/4/2016	Lead	24	Copper
8537	LG09290	2/4/2016	Lead	24	Copper
8538	LG10256	2/6/2016	Lead	24	Copper
8539	LG11484	2/9/2016	Lead	24	Copper
8540	LG11857	2/10/2016	Lead	24	Copper
8541	LF99190	1/7/2016	Lead	25	Copper
8542	LG01379	1/21/2016	Lead	25	Copper
8543	LG02594	1/22/2016	Lead	25	Copper
8544	LG04328	1/26/2016	Lead	25	Copper
8545	LG05462	1/28/2016	Lead	25	Copper
8546	LG05679	1/28/2016	Lead	25	Copper
8547	LG06096	1/29/2016	Lead	25	Copper
8548	LG06129	1/29/2016	Lead	25	Copper
8549	LG06164	1/29/2016	Lead	25	Copper
8550	LG06299	1/30/2016	Lead	25	Copper
8551	LG08550	2/3/2016	Lead	25	Copper
8552	LG09876	2/5/2016	Lead	25	Copper
8553	LG09929	2/5/2016	Lead	25	Copper
8554	LG09987	2/5/2016	Lead	25	Copper
8555	LF88307	10/20/2015	Lead	26	Copper
8556	LG02125	1/21/2016	Lead	26	Copper
8557	LG02707	1/23/2016	Lead	26	Copper
8558	LG02905	1/23/2016	Lead	26	Copper
8559	LG04106	1/26/2016	Lead	26	Copper
8560	LG06102	1/29/2016	Lead	26	Copper
8561	LG06300	1/30/2016	Lead	26	Copper
8562	LG06352	1/30/2016	Lead	26	Copper
8563	LG06500	1/31/2016	Lead	26	Copper
8564	LG06867	2/1/2016	Lead	26	Copper
8565	LG06950	2/1/2016	Lead	26	Copper
8566	LG07586	2/2/2016	Lead	26	Copper
8567	LG08727	2/3/2016	Lead	26	Copper
8568	LG09492	2/4/2016	Lead	26	Copper

	F	G	H
8527	0	FLINT	48505
8528	160	FLINT	48503
8529	880	FLINT	48507
8530	60	FLINT	48505
8531	100	FLINT	48506
8532	0	FLINT	48504
8533	90	FLINT	
8534	180	FLINT	48507
8535	270	FLINT	48505
8536	70		
8537	0	FLINT	48503
8538	190	FLINT	48504
8539	60	FLINT	48506
8540	80	FLINT	48507
8541	0	FLINT	
8542	0	FLINT	48504
8543	140	FLINT	48503
8544	80	FLINT	48503
8545	160	FLINT	48506
8546	0	FLINT	48505
8547	90	FLINT	48504
8548	120	FLINT	48506
8549	100	FLINT	
8550	90	FLINT	48503
8551	0	FLINT	
8552	0	FLINT	48503
8553	70	FLINT	48504
8554	0	FLINT	48504
8555	60	FLINT	48532
8556	940	FLINT	48504
8557	0	FLINT	
8558	160	FLINT	48503
8559	0	FLINT	48504
8560	220	FLINT	48503
8561	0	FLINT	48506
8562	100	FLINT	48507
8563	80	FLINT	48504
8564	70	FLINT	48507
8565	110	FLINT	48503
8566	0	FLINT	48506
8567	0	FLINT	48506
8568	0	FLINT	48506

	A	B	C	D	E
8569	LG10569	2/7/2016	Lead	26	Copper
8570	LF87403	10/13/2015	Lead	27	Copper
8571	LF90464	11/4/2015	Lead	27	Copper
8572	LF99965	1/15/2016	Lead	27	Copper
8573	LG02676	1/23/2016	Lead	27	Copper
8574	LG03686	1/25/2016	Lead	27	Copper
8575	LG04785	1/27/2016	Lead	27	Copper
8576	LG05695	1/28/2016	Lead	27	Copper
8577	LG06504	1/31/2016	Lead	27	Copper
8578	LG07629	2/2/2016	Lead	27	Copper
8579	LG07872	2/2/2016	Lead	27	Copper
8580	LG07923	2/2/2016	Lead	27	Copper
8581	LG09386	2/4/2016	Lead	27	Copper
8582	LG09829	2/5/2016	Lead	27	Copper
8583	LG10219	2/6/2016	Lead	27	Copper
8584	LG10796	2/8/2016	Lead	27	Copper
8585	LF81253	9/3/2015	Lead	28	Copper
8586	LF93560	11/24/2015	Lead	28	Copper
8587	LG01613	1/21/2016	Lead	28	Copper
8588	LG02816	1/23/2016	Lead	28	Copper
8589	LG03687	1/25/2016	Lead	28	Copper
8590	LG03799	1/25/2016	Lead	28	Copper
8591	LG04194	1/26/2016	Lead	28	Copper
8592	LG04505	1/26/2016	Lead	28	Copper
8593	LG05452	1/28/2016	Lead	28	Copper
8594	LG06792	2/1/2016	Lead	28	Copper
8595	LG07056	2/1/2016	Lead	28	Copper
8596	LG07810	2/2/2016	Lead	28	Copper
8597	LG08289	2/3/2016	Lead	28	Copper
8598	LG09068	2/4/2016	Lead	28	Copper
8599	LG09707	2/5/2016	Lead	28	Copper
8600	LG09871	2/5/2016	Lead	28	Copper
8601	LG10114	2/6/2016	Lead	28	Copper
8602	LG10147	2/6/2016	Lead	28	Copper
8603	LG10696	2/8/2016	Lead	28	Copper
8604	LF97935	12/29/2015	Lead	29	Copper
8605	LG00993	1/20/2016	Lead	29	Copper
8606	LG02865	1/23/2016	Lead	29	Copper
8607	LG07001	2/1/2016	Lead	29	Copper
8608	LG07625	2/2/2016	Lead	29	Copper
8609	LG09878	2/5/2016	Lead	29	Copper
8610	LF85948	10/2/2015	Lead	30	Copper

	F	G	H
8569	0	FLINT	48507
8570	80	FLINT	48505
8571	50	FLINT	
8572	340	FLINT	48505
8573	100	FLINT	48503
8574	170	FLINT	48503
8575	0	FLINT	48503
8576	100	FLINT	48507
8577	0	FLINT	48505
8578	150	FLINT	48503
8579	140	FLINT	48504
8580	0	FLINT	48504
8581	0	FLINT	48505
8582	0	FLINT	48504
8583	70	FLINT	48503
8584	90	FLINT	48503
8585	0	FLINT	48503
8586	80	FLINT	48507
8587	90	FLINT	48503
8588	0	FLINT	48504
8589	200	FLINT	48504
8590	60	FLINT	48504
8591	5,430	FLINT	48507
8592	180	FLINT	48503
8593	0	FLINT	48507
8594	0	FLINT	48507
8595	100	FLINT	48507
8596	0	FLINT	48504
8597	150	FLINT	48503
8598	110	FLINT	48503
8599	100	FLINT	48506
8600	310	FLINT	48503
8601	230	FLINT	48504
8602	0	FLINT	48504
8603	130	FLINT	48507
8604	2,540	FLINT	48503
8605	400	FLINT	48506
8606	220	FLINT	48504
8607	100	FLINT	48507
8608	670	FLINT	48503
8609	0	FLINT	48505
8610	0	FLINT	48503

	A	B	C	D	E
8611	LF94260	12/2/2015	Lead	30	Copper
8612	LG01462	1/21/2016	Lead	30	Copper
8613	LG01567	1/21/2016	Lead	30	Copper
8614	LG02202	1/21/2016	Lead	30	Copper
8615	LG05669	1/28/2016	Lead	30	Copper
8616	LG07685	2/2/2016	Lead	30	Copper
8617	LG09138	2/4/2016	Lead	30	Copper
8618	LG09926	2/5/2016	Lead	30	Copper
8619	LG10123	2/6/2016	Lead	30	Copper
8620	LG11801	2/10/2016	Lead	30	Copper
8621	LG02346	1/22/2016	Lead	31	Copper
8622	LG03497	1/25/2016	Lead	31	Copper
8623	LG06944	2/1/2016	Lead	31	Copper
8624	LG08772	2/3/2016	Lead	31	Copper
8625	LG09428	2/4/2016	Lead	31	Copper
8626	LG09985	2/5/2016	Lead	31	Copper
8627	LF99155	1/7/2016	Lead	32	Copper
8628	LG01234	1/21/2016	Lead	32	Copper
8629	LG02209	1/21/2016	Lead	32	Copper
8630	LG02879	1/23/2016	Lead	32	Copper
8631	LG04492	1/26/2016	Lead	32	Copper
8632	LG05738	1/28/2016	Lead	32	Copper
8633	LG06192	1/29/2016	Lead	32	Copper
8634	LG06363	1/30/2016	Lead	32	Copper
8635	LG07011	2/1/2016	Lead	32	Copper
8636	LG08339	2/3/2016	Lead	32	Copper
8637	LG08807	2/3/2016	Lead	32	Copper
8638	LG10131	2/6/2016	Lead	32	Copper
8639	LF91279	11/9/2015	Lead	33	Copper
8640	LF99930	1/15/2016	Lead	33	Copper
8641	LG02113	1/21/2016	Lead	33	Copper
8642	LG04853	1/27/2016	Lead	33	Copper
8643	LG07418	2/2/2016	Lead	33	Copper
8644	LG07419	2/2/2016	Lead	33	Copper
8645	LG07834	2/2/2016	Lead	33	Copper
8646	LG09129	2/4/2016	Lead	33	Copper
8647	LG10599	2/7/2016	Lead	33	Copper
8648	LG11327	2/9/2016	Lead	33	Copper
8649	LG00465	1/19/2016	Lead	34	Copper
8650	LG01742	1/21/2016	Lead	34	Copper
8651	LG04567	1/26/2016	Lead	34	Copper
8652	LG04930	1/27/2016	Lead	34	Copper

	F	G	H
8611	120	FLINT	48503
8612	190	FLINT	48506
8613	0	FLINT	48506
8614	100	FLINT	
8615	280	FLINT	48507
8616	210	FLINT	48503
8617	190	FLINT	48532
8618	310	FLINT	48506
8619	250	FLINT	48504
8620	0	FLINT	
8621	210	FLINT	48503
8622	90	FLINT	48507
8623	120	FLINT	48504
8624	0	FLINT	48506
8625	240	FLINT	48504
8626	610	FLINT	48507
8627	290	FLINT	
8628	160	FLINT	48503
8629	1,150	FLINT	48503
8630	2,460	FLINT	48507
8631	0	FLINT	48506
8632	0	FLINT	48505
8633	230	FLINT	48532
8634	180	FLINT	48504
8635	80	FLINT	
8636	90	FLINT	48504
8637	0	FLINT	48503
8638	0	FLINT	48505
8639	70	FLINT	48505
8640	110	FLINT	48504
8641	90	FLINT	
8642	230	FLINT	
8643	0	FLINT	48504
8644	340	FLINT	48503
8645	100	FLINT	48506
8646	130	FLINT	48507
8647	130	FLINT	
8648	380	FLINT	48532
8649	1,080	FLINT	48502
8650	60	FLINT	
8651	50	FLINT	48506
8652	160	FLINT	48503

	A	B	C	D	E
8653	LG05608	1/28/2016	Lead	34	Copper
8654	LG05988	1/29/2016	Lead	34	Copper
8655	LG06753	2/1/2016	Lead	34	Copper
8656	LG06839	2/1/2016	Lead	34	Copper
8657	LF86513	10/6/2015	Lead	35	Copper
8658	LF99188	1/7/2016	Lead	35	Copper
8659	LF99200	1/7/2016	Lead	35	Copper
8660	LG01310	1/21/2016	Lead	35	Copper
8661	LG01499	1/21/2016	Lead	35	Copper
8662	LG02062	1/21/2016	Lead	35	Copper
8663	LG03029	1/24/2016	Lead	35	Copper
8664	LG05483	1/28/2016	Lead	35	Copper
8665	LG06301	1/30/2016	Lead	35	Copper
8666	LG06617	1/31/2016	Lead	35	Copper
8667	LG08496	2/3/2016	Lead	35	Copper
8668	LG09918	2/5/2016	Lead	35	Copper
8669	LG10791	2/8/2016	Lead	35	Copper
8670	LF88954	10/26/2015	Lead	36	Copper
8671	LF92733	11/18/2015	Lead	36	Copper
8672	LG01589	1/21/2016	Lead	36	Copper
8673	LG04756	1/27/2016	Lead	36	Copper
8674	LG05230	1/27/2016	Lead	36	Copper
8675	LG05637	1/28/2016	Lead	36	Copper
8676	LG06357	1/30/2016	Lead	36	Copper
8677	LG08532	2/3/2016	Lead	36	Copper
8678	LG10258	2/6/2016	Lead	36	Copper
8679	LG10826	2/8/2016	Lead	36	Copper
8680	LG11384	2/9/2016	Lead	36	Copper
8681	LG00542	1/19/2016	Lead	37	Copper
8682	LG05770	1/28/2016	Lead	37	Copper
8683	LG06823	2/1/2016	Lead	37	Copper
8684	LG10893	2/8/2016	Lead	37	Copper
8685	LG11299	2/9/2016	Lead	37	Copper
8686	LG05098	1/27/2016	Lead	38	Copper
8687	LG06748	2/1/2016	Lead	38	Copper
8688	LG07648	2/2/2016	Lead	38	Copper
8689	LG09397	2/4/2016	Lead	38	Copper
8690	LG04827	1/27/2016	Lead	39	Copper
8691	LG04858	1/27/2016	Lead	39	Copper
8692	LG11843	2/10/2016	Lead	39	Copper
8693	LF97351	12/18/2015	Lead	40	Copper
8694	LG02382	1/22/2016	Lead	40	Copper

	F	G	H
8653	210	FLINT	48503
8654	0	FLINT	48504
8655	0	FLINT	
8656	110	FLINT	48504
8657	2,570	FLINT	48505
8658	70	FLINT	
8659	3,620	FLINT	
8660	300	FLINT	48504
8661	630	FLINT	
8662	530	FLINT	48503
8663	170	FLINT	48503
8664	0	FLINT	48503
8665	0	FLINT	48506
8666	330	FLINT	48503
8667	0	FLINT	48503
8668	0	FLINT	48504
8669	100	FLINT	48503
8670	0	FLINT	48503
8671	0	FLINT	48507
8672	420	FLINT	48504
8673	0	FLINT	48503
8674	140	FLINT	48506
8675	190	FLINT	48503
8676	200	FLINT	48503
8677	180	FLINT	48503
8678	280	FLINT	48503
8679	250	FLINT	48506
8680	290	FLINT	48507
8681	60	FLINT	48504
8682	50	FLINT	48503
8683	770	FLINT	48507
8684	0	FLINT	48507
8685	490	FLINT	48504
8686	110	FLINT	48505
8687	70	FLINT	48506
8688	2,200	FLINT	48503
8689	0	FLINT	48503
8690	110	FLINT	48506
8691	1,670	FLINT	48503
8692	0	FLINT	48507
8693	120	FLINT	48506
8694	0	FLINT	48504

	A	B	C	D	E
8695	LG05134	1/27/2016	Lead	40	Copper
8696	LG06436	1/30/2016	Lead	40	Copper
8697	LG06993	2/1/2016	Lead	40	Copper
8698	LG09381	2/4/2016	Lead	40	Copper
8699	LF85860	10/1/2015	Lead	41	Copper
8700	LF97350	12/18/2015	Lead	41	Copper
8701	LF99205	1/7/2016	Lead	41	Copper
8702	LG02012	1/21/2016	Lead	41	Copper
8703	LG02413	1/22/2016	Lead	41	Copper
8704	LG04056	1/26/2016	Lead	41	Copper
8705	LG04146	1/26/2016	Lead	41	Copper
8706	LG04306	1/26/2016	Lead	41	Copper
8707	LG05047	1/27/2016	Lead	41	Copper
8708	LG06550	1/31/2016	Lead	41	Copper
8709	LG06923	2/1/2016	Lead	41	Copper
8710	LG07096	2/1/2016	Lead	41	Copper
8711	LF93552	11/24/2015	Lead	42	Copper
8712	LF97924	12/29/2015	Lead	42	Copper
8713	LG01968	1/21/2016	Lead	42	Copper
8714	LG04774	1/27/2016	Lead	42	Copper
8715	LG03022	1/24/2016	Lead	43	Copper
8716	LG07781	2/2/2016	Lead	43	Copper
8717	LG02216	1/21/2016	Lead	44	Copper
8718	LG02740	1/23/2016	Lead	44	Copper
8719	LG04599	1/26/2016	Lead	44	Copper
8720	LG10089	2/6/2016	Lead	44	Copper
8721	LG11310	2/9/2016	Lead	44	Copper
8722	LG11882	2/10/2016	Lead	44	Copper
8723	LG07949	2/2/2016	Lead	45	Copper
8724	LG08607	2/3/2016	Lead	45	Copper
8725	LG08646	2/3/2016	Lead	45	Copper
8726	LG05019	1/27/2016	Lead	46	Copper
8727	LG05995	1/29/2016	Lead	46	Copper
8728	LG06776	2/1/2016	Lead	46	Copper
8729	LG08729	2/3/2016	Lead	46	Copper
8730	LF97979	12/29/2015	Lead	47	Copper
8731	LG02534	1/22/2016	Lead	47	Copper
8732	LG04176	1/26/2016	Lead	47	Copper
8733	LG04292	1/26/2016	Lead	47	Copper
8734	LG04835	1/27/2016	Lead	47	Copper
8735	LG05179	1/27/2016	Lead	47	Copper
8736	LG05529	1/28/2016	Lead	47	Copper

	F	G	H
8695	1,080	FLINT	48507
8696	320	FLINT	48503
8697	610	FLINT	48503
8698	150	FLINT	48503
8699	1,040	FLINT	48504
8700	150	FLINT	48506
8701	650	FLINT	
8702	250	FLINT	48503
8703	570	FLINT	48507
8704	90	FLINT	48503
8705	0	FLINT	48504
8706	110	FLINT	48505
8707	170	FLINT	48506
8708	0	FLINT	48503
8709	0	FLINT	48503
8710	0	FLINT	48503
8711	50	FLINT	48507
8712	100	FLINT	48503
8713	210	FLINT	48503
8714	250	FLINT	48503
8715	80	FLINT	48505
8716	0	FLINT	48506
8717	0	FLINT	48504
8718	110	FLINT	48506
8719	0	FLINT	48503
8720	190	FLINT	48503
8721	140		
8722	140	FLINT	48507
8723	190	FLINT	48503
8724	100	FLINT	48507
8725	550	FLINT	48507
8726	100	FLINT	
8727	80	FLINT	48504
8728	70	FLINT	48503
8729	1,840	FLINT	48502
8730	730	FLINT	
8731	260	FLINT	48507
8732	210	FLINT	48507
8733	980	FLINT	48503
8734	60	FLINT	48506
8735	660	FLINT	48503
8736	410	FLINT	48503

	A	B	C	D	E
8737	LG07843	2/2/2016	Lead	47	Copper
8738	LG09341	2/4/2016	Lead	47	Copper
8739	LG09400	2/4/2016	Lead	47	Copper
8740	LG02913	1/23/2016	Lead	48	Copper
8741	LG03495	1/25/2016	Lead	48	Copper
8742	LG08634	2/3/2016	Lead	48	Copper
8743	LF99181	1/7/2016	Lead	49	Copper
8744	LG00897	1/20/2016	Lead	49	Copper
8745	LG00944	1/20/2016	Lead	49	Copper
8746	LG08274	2/3/2016	Lead	49	Copper
8747	LG08497	2/3/2016	Lead	49	Copper
8748	LF91272	11/9/2015	Lead	50	Copper
8749	LG04983	1/27/2016	Lead	50	Copper
8750	LG08282	2/3/2016	Lead	50	Copper
8751	LG04165	1/26/2016	Lead	51	Copper
8752	LG10830	2/8/2016	Lead	51	Copper
8753	LG04156	1/26/2016	Lead	52	Copper
8754	LG11284	2/9/2016	Lead	52	Copper
8755	LF86505	10/6/2015	Lead	53	Copper
8756	LG03031	1/24/2016	Lead	53	Copper
8757	LG05730	1/28/2016	Lead	53	Copper
8758	LG07020	2/1/2016	Lead	53	Copper
8759	LG08725	2/3/2016	Lead	53	Copper
8760	LG10777	2/8/2016	Lead	53	Copper
8761	LG10891	2/8/2016	Lead	53	Copper
8762	LG02939	1/23/2016	Lead	54	Copper
8763	LG04511	1/26/2016	Lead	54	Copper
8764	LF93584	11/24/2015	Lead	55	Copper
8765	LG00933	1/20/2016	Lead	55	Copper
8766	LG09211	2/4/2016	Lead	55	Copper
8767	LG10729	2/8/2016	Lead	55	Copper
8768	LG00477	1/19/2016	Lead	56	Copper
8769	LG00488	1/19/2016	Lead	56	Copper
8770	LG01224	1/21/2016	Lead	56	Copper
8771	LG06884	2/1/2016	Lead	56	Copper
8772	LG08590	2/3/2016	Lead	56	Copper
8773	LG09649	2/5/2016	Lead	56	Copper
8774	LG10834	2/8/2016	Lead	56	Copper
8775	LF99925	1/15/2016	Lead	57	Copper
8776	LG05088	1/27/2016	Lead	57	Copper
8777	LG08697	2/3/2016	Lead	57	Copper
8778	LG06733	2/1/2016	Lead	58	Copper

	F	G	H
8737	90	FLINT	48507
8738	190	FLINT	48505
8739	550	FLINT	48506
8740	190	FLINT	48507
8741	380	FLINT	48507
8742	0	FLINT	48504
8743	60	FLINT	
8744	0	FLINT	48507
8745	190	FLINT	48504
8746	80	FLINT	48505
8747	0	FLINT	48504
8748	100	FLINT	48506
8749	100	FLINT	48503
8750	260	FLINT	48506
8751	120	FLINT	48506
8752	110	FLINT	48504
8753	120	FLINT	48503
8754	310	FLINT	48504
8755	70	FLINT	48503
8756	480	FLINT	48532
8757	430	FLINT	48507
8758	140	FLINT	
8759	400	FLINT	48506
8760	120	FLINT	48505
8761	250	FLINT	48507
8762	390	FLINT	48503
8763	90	FLINT	48502
8764	60	FLINT	48504
8765	130	FLINT	48503
8766	180	FLINT	48505
8767	90	FLINT	48504
8768	0		
8769	210	FLINT	48507
8770	160	FLINT	48504
8771	290	FLINT	48503
8772	100	FLINT	48507
8773	160	FLINT	48504
8774	0	FLINT	48503
8775	350		
8776	270	FLINT	48505
8777	310	FLINT	48507
8778	260		

	A	B	C	D	E
8779	LG03494	1/25/2016	Lead	60	Copper
8780	LG06143	1/29/2016	Lead	60	Copper
8781	LG03806	1/25/2016	Lead	61	Copper
8782	LG10227	2/6/2016	Lead	61	Copper
8783	LG01866	1/21/2016	Lead	62	Copper
8784	LG05753	1/28/2016	Lead	63	Copper
8785	LG08685	2/3/2016	Lead	63	Copper
8786	LG00927	1/20/2016	Lead	64	Copper
8787	LG04353	1/26/2016	Lead	64	Copper
8788	LG04375	1/26/2016	Lead	64	Copper
8789	LG08256	2/3/2016	Lead	64	Copper
8790	LG09719	2/5/2016	Lead	64	Copper
8791	LG00957	1/20/2016	Lead	65	Copper
8792	LG07841	2/2/2016	Lead	65	Copper
8793	LG07980	2/2/2016	Lead	65	Copper
8794	LG01682	1/21/2016	Lead	66	Copper
8795	LG07730	2/2/2016	Lead	66	Copper
8796	LG01413	1/21/2016	Lead	67	Copper
8797	LG03546	1/25/2016	Lead	67	Copper
8798	LG02923	1/23/2016	Lead	68	Copper
8799	LG04374	1/26/2016	Lead	69	Copper
8800	LG06752	2/1/2016	Lead	69	Copper
8801	LG06988	2/1/2016	Lead	69	Copper
8802	LG06451	1/30/2016	Lead	70	Copper
8803	LG11377	2/9/2016	Lead	70	Copper
8804	LG11379	2/9/2016	Lead	70	Copper
8805	LG01599	1/21/2016	Lead	71	Copper
8806	LG10769	2/8/2016	Lead	72	Copper
8807	LG01768	1/21/2016	Lead	73	Copper
8808	LF87040	10/8/2015	Lead	74	Copper
8809	LG04809	1/27/2016	Lead	74	Copper
8810	LG08551	2/3/2016	Lead	74	Copper
8811	LF85611	9/30/2015	Lead	75	Copper
8812	LG03698	1/25/2016	Lead	75	Copper
8813	LG09787	2/5/2016	Lead	75	Copper
8814	LG06135	1/29/2016	Lead	76	Copper
8815	LG08619	2/3/2016	Lead	76	Copper
8816	LG09424	2/4/2016	Lead	76	Copper
8817	LG04846	1/27/2016	Lead	77	Copper
8818	LG08574	2/3/2016	Lead	77	Copper
8819	LG10557	2/7/2016	Lead	77	Copper
8820	LF87426	10/13/2015	Lead	78	Copper

	F	G	H
8779	6,930	BURTON	
8780	290	FLINT	48503
8781	210	FLINT	48503
8782	0	FLINT	48507
8783	7,200	FLINT	48505
8784	0	FLINT	48504
8785	710	FLINT	48503
8786	0	FLINT	48504
8787	80	FLINT	48506
8788	300	FLINT	48504
8789	460	FLINT	48503
8790	180	FLINT	48503
8791	0	FLINT	48506
8792	90	FLINT	48504
8793	210	FLINT	48506
8794	2,040	FLINT	48503
8795	200	FLINT	48503
8796	250	FLINT	48507
8797	650	FLINT	48504
8798	1,940	FLINT	48503
8799	360	FLINT	48504
8800	0	FLINT	48506
8801	670	FLINT	48505
8802	1,170	FLINT	48532
8803	150	FLINT	48503
8804	320	FLINT	48504
8805	70	FLINT	48504
8806	750	FLINT	48507
8807	150	FLINT	48507
8808	90	FLINT	48507
8809	190	FLINT	48503
8810	60	FLINT	48503
8811	570	FLINT	48503
8812	170	FLINT	48507
8813	70	FLINT	48506
8814	650	FLINT	48506
8815	110	FLINT	48504
8816	290	FLINT	48504
8817	610	FLINT	
8818	70	FLINT	48503
8819	340	FLINT	48505
8820	270	FLINT	

	A	B	C	D	E
8821	LG01349	1/21/2016	Lead	78	Copper
8822	LG02641	1/22/2016	Lead	78	Copper
8823	LG11473	2/9/2016	Lead	79	Copper
8824	LG01351	1/21/2016	Lead	80	Copper
8825	LG06130	1/29/2016	Lead	80	Copper
8826	LG02367	1/22/2016	Lead	81	Copper
8827	LG07479	2/2/2016	Lead	82	Copper
8828	LG10733	2/8/2016	Lead	82	Copper
8829	LG09998	2/5/2016	Lead	83	Copper
8830	LG02414	1/22/2016	Lead	85	Copper
8831	LG10810	2/8/2016	Lead	85	Copper
8832	LG01322	1/21/2016	Lead	86	Copper
8833	LG08538	2/3/2016	Lead	86	Copper
8834	LF88300	10/20/2015	Lead	88	Copper
8835	LG03140	1/24/2016	Lead	88	Copper
8836	LG06353	1/30/2016	Lead	92	Copper
8837	LG06532	1/31/2016	Lead	92	Copper
8838	LG04554	1/26/2016	Lead	93	Copper
8839	LG09654	2/5/2016	Lead	97	Copper
8840	LG10018	2/5/2016	Lead	97	Copper
8841	LG00475	1/19/2016	Lead	98	Copper
8842	LG04834	1/27/2016	Lead	101	Copper
8843	LG10756	2/8/2016	Lead	103	Copper
8844	LG11276	2/9/2016	Lead	103	Copper
8845	LG10155	2/6/2016	Lead	104	Copper
8846	LG05921	1/29/2016	Lead	105	Copper
8847	LG06100	1/29/2016	Lead	105	Copper
8848	LG00918	1/20/2016	Lead	106	Copper
8849	LG02460	1/22/2016	Lead	107	Copper
8850	LG01760	1/21/2016	Lead	108	Copper
8851	LG01181	1/21/2016	Lead	109	Copper
8852	LG05149	1/27/2016	Lead	112	Copper
8853	LG08385	2/3/2016	Lead	112	Copper
8854	LG02848	1/23/2016	Lead	113	Copper
8855	LG10055	2/6/2016	Lead	114	Copper
8856	LG06548	1/31/2016	Lead	115	Copper
8857	LF89522	10/30/2015	Lead	116	Copper
8858	LG02183	1/21/2016	Lead	116	Copper
8859	LG11388	2/9/2016	Lead	116	Copper
8860	LG06665	1/31/2016	Lead	118	Copper
8861	LG09950	2/5/2016	Lead	118	Copper
8862	LG05268	1/27/2016	Lead	120	Copper

	F	G	H
8821	120	FLINT	48503
8822	670	FLINT	48505
8823	4,890	BURTON	
8824	50	FLINT	48502
8825	380	FLINT	48504
8826	860	FLINT	48503
8827	160	FLINT	48503
8828	120	FLINT	48506
8829	380	FLINT	48505
8830	170	FLINT	48505
8831	0	FLINT	48505
8832	300	FLINT	48507
8833	0	FLINT	48504
8834	90	FLINT	48503
8835	7,930	FLINT	48507
8836	150	FLINT	48507
8837	2,510	FLINT	48503
8838	80	FLINT	48503
8839	500	FLINT	48506
8840	160	FLINT	48507
8841	70	MT MORRIS TWP	48458
8842	150	FLINT	48506
8843	130	FLINT	
8844	300	FLINT	48505
8845	420	BURTON	48529
8846	690	FLINT	48503
8847	0	FLINT	48504
8848	0	FLINT	48503
8849	500	FLINT	
8850	620	FLINT	48503
8851	0	FLINT	48505
8852	220	FLINT	48504
8853	910	FLINT	48504
8854	430	FLINT	48504
8855	0	FLINT	48505
8856	1,890	FLINT	48503
8857	130	FLINT	48503
8858	370	FLINT	48505
8859	210	FLINT	48503
8860	660	FLINT	
8861	70	FLINT	48504
8862	230	FLINT	48503

	A	B	C	D	E
8863	LG10784	2/8/2016	Lead	127	Copper
8864	LF88960	10/26/2015	Lead	131	Copper
8865	LG05945	1/29/2016	Lead	131	Copper
8866	LG05124	1/27/2016	Lead	132	Copper
8867	LG04986	1/27/2016	Lead	134	Copper
8868	LG03139	1/24/2016	Lead	135	Copper
8869	LG02028	1/21/2016	Lead	136	Copper
8870	LG00556	1/19/2016	Lead	138	Copper
8871	LG04267	1/26/2016	Lead	138	Copper
8872	LG03087	1/24/2016	Lead	147	Copper
8873	LF86493	10/6/2015	Lead	151	Copper
8874	LG02670	1/23/2016	Lead	152	Copper
8875	LG04162	1/26/2016	Lead	153	Copper
8876	LF99922	1/15/2016	Lead	157	Copper
8877	LF99185	1/7/2016	Lead	158	Copper
8878	LG05046	1/27/2016	Lead	160	Copper
8879	LG10007	2/5/2016	Lead	162	Copper
8880	LG10244	2/6/2016	Lead	168	Copper
8881	LG09415	2/4/2016	Lead	173	Copper
8882	LG03485	1/25/2016	Lead	174	Copper
8883	LG05263	1/27/2016	Lead	177	Copper
8884	LG09387	2/4/2016	Lead	178	Copper
8885	LG02778	1/23/2016	Lead	183	Copper
8886	LG06450	1/30/2016	Lead	183	Copper
8887	LG10263	2/6/2016	Lead	184	Copper
8888	LG07032	2/1/2016	Lead	188	Copper
8889	LG01989	1/21/2016	Lead	200	Copper
8890	LG09656	2/5/2016	Lead	200	Copper
8891	LG10470	2/7/2016	Lead	203	Copper
8892	LG06448	1/30/2016	Lead	207	Copper
8893	LF97954	12/29/2015	Lead	213	Copper
8894	LG02802	1/23/2016	Lead	216	Copper
8895	LG06155	1/29/2016	Lead	218	Copper
8896	LG00519	1/19/2016	Lead	221	Copper
8897	LG09909	2/5/2016	Lead	235	Copper
8898	LG11372	2/9/2016	Lead	248	Copper
8899	LF86507	10/6/2015	Lead	253	Copper
8900	LG05545	1/28/2016	Lead	254	Copper
8901	LF99961	1/15/2016	Lead	257	Copper
8902	LG08691	2/3/2016	Lead	260	Copper
8903	LG09827	2/5/2016	Lead	266	Copper
8904	LG04054	1/26/2016	Lead	268	Copper

	F	G	H
8863	200	FLINT	48503
8864	550	FLINT	48503
8865	70	FLINT	48503
8866	160	FLINT	48503
8867	1,950	FLINT	48507
8868	5,180	FLINT	48503
8869	120	FLINT	48507
8870	440		
8871	220	BURTON	48505
8872	230	FLINT	48507
8873	140	FLINT	48507
8874	280	FLINT	48504
8875	130	FLINT	
8876	270		
8877	2,200	FLINT	
8878	5,490	FLINT	48504
8879	490	FLINT	48503
8880	410	FLINT	48507
8881	310	FLINT	
8882	270	FLINT	48504
8883	70	FLINT	48304
8884	210	FLINT	48504
8885	1,270	FLINT	48504
8886	270	FLINT	48506
8887	360	FLINT	48504
8888	580	FLINT	48504
8889	2,130	FLINT	48505
8890	380	FLINT	48504
8891	0	FLINT	48503
8892	660	FLINT	48504
8893	230	FLINT	48505
8894	920	FLINT	48507
8895	1,190	FLINT	48507
8896	0	FLINT	48505
8897	280	FLINT	
8898	730	FLINT	48504
8899	180	FLINT	48503
8900	2,390	FLINT	48503
8901	250		48503
8902	540	FLINT	48504
8903	920	FLINT	48505
8904	70	FLINT	48504

	A	B	C	D	E
8905	LG02683	1/23/2016	Lead	279	Copper
8906	LG11236	2/9/2016	Lead	281	Copper
8907	LG06449	1/30/2016	Lead	282	Copper
8908	LG10755	2/8/2016	Lead	285	Copper
8909	LG06292	1/30/2016	Lead	291	Copper
8910	LG00992	1/20/2016	Lead	295	Copper
8911	LG11228	2/9/2016	Lead	306	Copper
8912	LG05975	1/29/2016	Lead	310	Copper
8913	LG05044	1/27/2016	Lead	320	Copper
8914	LF84897	9/25/2015	Lead	327	Copper
8915	LG08730	2/3/2016	Lead	331	Copper
8916	LG05595	1/28/2016	Lead	363	Copper
8917	LG02154	1/21/2016	Lead	369	Copper
8918	LG03697	1/25/2016	Lead	376	Copper
8919	LG06437	1/30/2016	Lead	390	Copper
8920	LG10196	2/6/2016	Lead	401	Copper
8921	LG07621	2/2/2016	Lead	432	Copper
8922	LG09179	2/4/2016	Lead	509	Copper
8923	LG10890	2/8/2016	Lead	531	Copper
8924	LG03043	1/24/2016	Lead	543	Copper
8925	LG06452	1/30/2016	Lead	558	Copper
8926	LG04231	1/26/2016	Lead	566	Copper
8927	LG05928	1/29/2016	Lead	612	Copper
8928	LG10831	2/8/2016	Lead	656	Copper
8929	LG10261	2/6/2016	Lead	671	Copper
8930	LG11260	2/9/2016	Lead	728	Copper
8931	LG07709	2/2/2016	Lead	746	Copper
8932	LG04059	1/26/2016	Lead	749	Copper
8933	LG10489	2/7/2016	Lead	766	Copper
8934	LG09902	2/5/2016	Lead	780	Copper
8935	LG07620	2/2/2016	Lead	789	Copper
8936	LG03116	1/24/2016	Lead	794	Copper
8937	LF99183	1/7/2016	Lead	848	Copper
8938	LG02444	1/22/2016	Lead	1,070	Copper
8939	LG07618	2/2/2016	Lead	1,119	Copper
8940	LG06778	2/1/2016	Lead	1,231	Copper
8941	LG06517	1/31/2016	Lead	1,234	Copper
8942	LG01973	1/21/2016	Lead	1,403	Copper
8943	LG08402	2/3/2016	Lead	1,412	Copper
8944	LG03757	1/25/2016	Lead	1,490	Copper
8945	LG03662	1/25/2016	Lead	1,703	Copper
8946	LG06379	1/30/2016	Lead	1,708	Copper

	F	G	H
8905	540	FLINT	48506
8906	360	FLINT	48506
8907	760	FLINT	48505
8908	160	FLINT	48503
8909	120	FLINT	48507
8910	180	FLINT	48507
8911	5,430	FLINT	48503
8912	500	FLINT	48504
8913	70	FLINT	48504
8914	190	FLINT	48503
8915	2,650	FLINT	48507
8916	840	FLINT	48503
8917	350	FLINT	48503
8918	1,150	FLINT	
8919	80	FLINT	48506
8920	660	FLINT	48505
8921	34,800	FLINT	48304
8922	350	FLINT	48532
8923	1,120	FLINT	48504
8924	180	FLINT	48507
8925	37,530	FLINT	48503
8926	0	FLINT	48503
8927	880	FLINT	48532
8928	980	FLINT	
8929	1,600	FLINT	48504
8930	250	FLINT	48506
8931	1,520	FLINT	48504
8932	160	FLINT	48506
8933	740	FLINT	48504
8934	590	FLINT	48507
8935	590	FLINT	48506
8936	640	FLINT	48507
8937	1,660	FLINT	
8938	250	FLINT	48503
8939	540	FLINT	48507
8940	240		48503
8941	1,960	FLINT	48503
8942	880	FLINT	48504
8943	650	FLINT	48503
8944	60	FLINT	48503
8945	1,190	FLINT	48532
8946	780	FLINT	48504

	A	B	C	D	E
8947	LG09687	2/5/2016	Lead	1,844	Copper
8948	LF97945	12/29/2015	Lead	2,516	Copper
8949	LG01371	1/21/2016	Lead	4,247	Copper
8950	LG01574	1/21/2016	Lead	5,013	Copper
8951	LG02507	1/22/2016	Lead	5,447	Copper
8952	LG06432	1/30/2016	Lead	6,290	Copper
8953	LG11253	2/9/2016	Lead	10,467	Copper
8954					
8955					
8956	NOTES:				
8957					
8958	ppb = parts per billion				
8959					
8960	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
8961					
8962	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
8963					
8964	Samples without a zip code did not have one provided on the accompanying paperwork.				
8965					
8966	*** = Invalid Zip Code				

	F	G	H
8947	150	FLINT	48507
8948	560	FLINT	
8949	1,920	FLINT	48504
8950	7,490	FLINT	48503
8951	450	FLINT	48532
8952	22,080	FLINT	48504
8953	170	FLINT	48503
8954			
8955			
8956			
8957			
8958			
8959			
8960			
8961			
8962			
8963			
8964			
8965			
8966			

	A	B	C	D	E
1	Sample Number	Date Submitted	Analysis (Lead)	Lead (ppb)	Analysis (Copper)
2	LG01787	1/21/2016	Lead	0	Copper
3	LG07760	2/2/2016	Lead	7	Copper
4	LG10679	2/8/2016	Lead	8	Copper
5	LG02976	1/24/2016	Lead	5	Copper
6	LG06298	1/30/2016	Lead	1	Copper
7	LG05008	1/27/2016	Lead	2	Copper
8	LG05252	1/27/2016	Lead	5	Copper
9	LG11853	2/10/2016	Lead	6	Copper
10	LG02548	1/22/2016	Lead	0	Copper
11	LG03070	1/24/2016	Lead	3	Copper
12	LG10800	2/8/2016	Lead	2	Copper
13	LG02803	1/23/2016	Lead	14	Copper
14	LG04604	1/26/2016	Lead	1	Copper
15	LG04221	1/26/2016	Lead	10	Copper
16	LG05006	1/27/2016	Lead	4	Copper
17	LG02094	1/21/2016	Lead	0	Copper
18	LG08329	2/3/2016	Lead	8	Copper
19	LF99982	1/15/2016	Lead	0	Copper
20	LG08330	2/3/2016	Lead	13	Copper
21	LG01857	1/21/2016	Lead	3	Copper
22	LG01866	1/21/2016	Lead	62	Copper
23	LG10541	2/7/2016	Lead	2	Copper
24	LG09478	2/4/2016	Lead	0	Copper
25	LG00532	1/19/2016	Lead	0	Copper
26	LG00974	1/20/2016	Lead	0	Copper
27	LG07013	2/1/2016	Lead	1	Copper
28	LG04376	1/26/2016	Lead	0	Copper
29	LG02231	1/21/2016	Lead	0	Copper
30	LF91283	11/9/2015	Lead	0	Copper
31	LG04062	1/26/2016	Lead	0	Copper
32	LG07702	2/2/2016	Lead	1	Copper
33	LG02784	1/23/2016	Lead	0	Copper
34	LG05673	1/28/2016	Lead	0	Copper
35	LG02541	1/22/2016	Lead	0	Copper
36	LG01517	1/21/2016	Lead	0	Copper
37	LG07081	2/1/2016	Lead	0	Copper
38	LG01557	1/21/2016	Lead	0	Copper
39	LF91291	11/9/2015	Lead	0	Copper
40	LG05615	1/28/2016	Lead	0	Copper
41	LF99140	1/7/2016	Lead	0	Copper
42	LG08380	2/3/2016	Lead	0	Copper

	F	G	H
1	Copper (ppb)	City	Zip Code
2	0	FLINT	48506
3	0	FLINT	48506
4	70		48506
5	0	FLINT	48505
6	0	FLINT	48505
7	0	FLINT	48505
8	0	FLINT	48505
9	220	FLINT	48505
10	90	FLINT	48505
11	90	FLINT	48505
12	90	FLINT	48505
13	140	FLINT	48505
14	60	FLINT	48505
15	0	FLINT	48505
16	110	FLINT	48505
17	60	FLINT	48505
18	0	FLINT	48505
19	140	FLINT	48505
20	90	FLINT	48505
21	0	FLINT	48505
22	7,200	FLINT	48505
23	70	FLINT	48505
24	0	FLINT	48506
25	0	FLINT	48506
26	0	FLINT	48506
27	100	FLINT	48506
28	0	FLINT	48532
29	0	FLINT	48503
30	0	FLINT	48503
31	0	FLINT	48503
32	110	FLINT	48505
33	110	FLINT	48506
34	0	FLINT	48506
35	70	FLINT	48506-2680
36	160	FLINT	48506
37	0	FLINT	48506
38	0	FLINT	48506
39	0	FLINT	48506
40	0	FLINT	48506
41	0	FLINT	
42	0	FLINT	48506

	A	B	C	D	E
43	LF99946	1/15/2016	Lead	0	Copper
44	LG02390	1/22/2016	Lead	4	Copper
45	LG06806	2/1/2016	Lead	0	Copper
46	LF94281	12/2/2015	Lead	1	Copper
47	LG11359	2/9/2016	Lead	2	Copper
48	LG09198	2/4/2016	Lead	4	Copper
49	LG06789	2/1/2016	Lead	3	Copper
50	LG06828	2/1/2016	Lead	2	Copper
51	LG11430	2/9/2016	Lead	0	Copper
52	LG11274	2/9/2016	Lead	2	Copper
53	LG02344	1/22/2016	Lead	0	Copper
54	LG09271	2/4/2016	Lead	0	Copper
55	LG00846	1/20/2016	Lead	0	Copper
56	LF94260	12/2/2015	Lead	30	Copper
57	LG03753	1/25/2016	Lead	0	Copper
58	LG02467	1/22/2016	Lead	0	Copper
59	LF94303	12/2/2015	Lead	0	Copper
60	LG07555	2/2/2016	Lead	2	Copper
61	LG05449	1/28/2016	Lead	0	Copper
62	LG08397	2/3/2016	Lead	0	Copper
63	LG04843	1/27/2016	Lead	0	Copper
64	LG02145	1/21/2016	Lead	0	Copper
65	LG10093	2/6/2016	Lead	10	Copper
66	LG06626	1/31/2016	Lead	0	Copper
67	LG00540	1/19/2016	Lead	0	Copper
68	LG02697	1/23/2016	Lead	0	Copper
69	LG10726	2/8/2016	Lead	0	Copper
70	LG10608	2/7/2016	Lead	0	Copper
71	LG05677	1/28/2016	Lead	0	Copper
72	LG09316	2/4/2016	Lead	0	Copper
73	LG09362	2/4/2016	Lead	0	Copper
74	LG01653	1/21/2016	Lead	0	Copper
75	LG02956	1/23/2016	Lead	0	Copper
76	LG11239	2/9/2016	Lead	0	Copper
77	LG01822	1/21/2016	Lead	0	Copper
78	LG09929	2/5/2016	Lead	25	Copper
79	LG10772	2/8/2016	Lead	10	Copper
80	LG08745	2/3/2016	Lead	9	Copper
81	LG04808	1/27/2016	Lead	0	Copper
82	LF87937	10/16/2015	Lead	10	Copper
83	LG09235	2/4/2016	Lead	6	Copper
84	LG09236	2/4/2016	Lead	4	Copper

	F	G	H
43	0		
44	100	FLINT	48505
45	60	FLINT	48507
46	120	FLINT	48507
47	120	FLINT	48507
48	0	FLINT	48507
49	130	FLINT	48507
50	60	FLINT	48504
51	0	FLINT	48503
52	120	FLINT	48503
53	110	FLINT	48503
54	100	FLINT	48503
55	0	FLINT	48503
56	120	FLINT	48503
57	110	FLINT	48503
58	240	FLINT	48503
59	90	FLINT	48503
60	0	FLINT	48504
61	0	FLINT	48504
62	0	FLINT	48504
63	0	FLINT	48505
64	140	FLINT	48506
65	70	FLINT	48506
66	0	FLINT	48506
67	0	FLINT	48506
68	0	FLINT	48506
69	0	FLINT	
70	0	FLINT	48506
71	100	FLINT	48506
72	80	FLINT	48506
73	0	FLINT	48506
74	90	FLINT	48506
75	0	FLINT	48506
76	0	FLINT	48506
77	0	FLINT	48506
78	70	FLINT	48504
79	120	FLINT	48504
80	210	FLINT	48507
81	0	FLINT	
82	70	FLINT	48507
83	60	FLINT	48507
84	0	FLINT	48507

	A	B	C	D	E
85	LG09243	2/4/2016	Lead	0	Copper
86	LG09255	2/4/2016	Lead	6	Copper
87	LG03483	1/25/2016	Lead	0	Copper
88	LG07801	2/2/2016	Lead	0	Copper
89	LG08410	2/3/2016	Lead	3	Copper
90	LG10780	2/8/2016	Lead	0	Copper
91	LG03475	1/25/2016	Lead	3	Copper
92	LG05445	1/28/2016	Lead	0	Copper
93	LG09083	2/4/2016	Lead	3	Copper
94	LG08675	2/3/2016	Lead	0	Copper
95	LG04550	1/26/2016	Lead	0	Copper
96	LG06091	1/29/2016	Lead	5	Copper
97	LG01719	1/21/2016	Lead	15	Copper
98	LG02829	1/23/2016	Lead	0	Copper
99	LG05142	1/27/2016	Lead	1	Copper
100	LG02587	1/22/2016	Lead	7	Copper
101	LG01899	1/21/2016	Lead	2	Copper
102	LG10236	2/6/2016	Lead	3	Copper
103	LF87412	10/13/2015	Lead	5	Copper
104	LG04555	1/26/2016	Lead	4	Copper
105	LG04759	1/27/2016	Lead	6	Copper
106	LG10516	2/7/2016	Lead	23	Copper
107	LG09106	2/4/2016	Lead	3	Copper
108	LF97328	12/18/2015	Lead	8	Copper
109	LG10235	2/6/2016	Lead	3	Copper
110	LG03077	1/24/2016	Lead	0	Copper
111	LG06164	1/29/2016	Lead	25	Copper
112	LG02160	1/21/2016	Lead	8	Copper
113	LG10756	2/8/2016	Lead	103	Copper
114	LG07628	2/2/2016	Lead	0	Copper
115	LG07645	2/2/2016	Lead	2	Copper
116	LG11496	2/9/2016	Lead	3	Copper
117	LG04974	1/27/2016	Lead	0	Copper
118	LG08629	2/3/2016	Lead	0	Copper
119	LG02735	1/23/2016	Lead	0	Copper
120	LG08493	2/3/2016	Lead	0	Copper
121	LG02450	1/22/2016	Lead	0	Copper
122	LG07518	2/2/2016	Lead	17	Copper
123	LG01676	1/21/2016	Lead	2	Copper
124	LG00495	1/19/2016	Lead	0	Copper
125	LG02739	1/23/2016	Lead	0	Copper
126	LG04214	1/26/2016	Lead	0	Copper

	F	G	H
85	0	FLINT	48507
86	90	FLINT	48507
87	90	FLINT	48507
88	0	FLINT	48507
89	50	FLINT	48507
90	50	FLINT	48507
91	50	FLINT	48507
92	130	FLINT	48507
93	0	FLINT	48507
94	0	FLINT	48507
95	0	FLINT	48507
96	120	FLINT	48507
97	60	FLINT	48507
98	0	FLINT	48507
99	0	FLINT	48507
100	0	FLINT	48507
101	50	FLINT	48507
102	230	FLINT	48507
103	70	FLINT	48507
104	0	FLINT	48507
105	0	FLINT	48507
106	0	FLINT	48507
107	0	FLINT	48507
108	90	FLINT	48507
109	0	FLINT	48507
110	0	FLINT	48507
111	100	FLINT	
112	60	FLINT	48507
113	130	FLINT	
114	140	FLINT	48503
115	100	FLINT	48503
116	0	FLINT	48503
117	0	FLINT	48506
118	0	FLINT	48506
119	0	FLINT	48506
120	0	FLINT	48506
121	0	FLINT	48506
122	60	FLINT	48506
123	0	FLINT	48506
124	0	FLINT	48506
125	0	FLINT	48506
126	0	FLINT	48506

	A	B	C	D	E
127	LG09713	2/5/2016	Lead	0	Copper
128	LG05470	1/28/2016	Lead	0	Copper
129	LG02806	1/23/2016	Lead	0	Copper
130	LG07718	2/2/2016	Lead	0	Copper
131	LG04245	1/26/2016	Lead	0	Copper
132	LG06060	1/29/2016	Lead	0	Copper
133	LF93590	11/24/2015	Lead	8	Copper
134	LG05301	1/27/2016	Lead	0	Copper
135	LG01487	1/21/2016	Lead	16	Copper
136	LG01808	1/21/2016	Lead	2	Copper
137	LG07605	2/2/2016	Lead	0	Copper
138	LG01461	1/21/2016	Lead	2	Copper
139	LG04332	1/26/2016	Lead	0	Copper
140	LG06868	2/1/2016	Lead	0	Copper
141	LG03511	1/25/2016	Lead	0	Copper
142	LG06151	1/29/2016	Lead	6	Copper
143	LG02598	1/22/2016	Lead	0	Copper
144	LG04100	1/26/2016	Lead	0	Copper
145	LG05985	1/29/2016	Lead	2	Copper
146	LG03009	1/24/2016	Lead	10	Copper
147	LG07919	2/2/2016	Lead	2	Copper
148	LG06157	1/29/2016	Lead	0	Copper
149	LG08530	2/3/2016	Lead	4	Copper
150	LG05944	1/29/2016	Lead	6	Copper
151	LF99952	1/15/2016	Lead	0	Copper
152	LG01754	1/21/2016	Lead	0	Copper
153	LG02014	1/21/2016	Lead	5	Copper
154	LG00585	1/19/2016	Lead	0	Copper
155	LG04108	1/26/2016	Lead	2	Copper
156	LG06137	1/29/2016	Lead	0	Copper
157	LG01189	1/21/2016	Lead	0	Copper
158	LG02143	1/21/2016	Lead	0	Copper
159	LG08479	2/3/2016	Lead	0	Copper
160	LG06153	1/29/2016	Lead	0	Copper
161	LG10087	2/6/2016	Lead	1	Copper
162	LG03116	1/24/2016	Lead	794	Copper
163	LG10873	2/8/2016	Lead	7	Copper
164	LG02374	1/22/2016	Lead	0	Copper
165	LG01535	1/21/2016	Lead	0	Copper
166	LG07093	2/1/2016	Lead	0	Copper
167	LG04328	1/26/2016	Lead	25	Copper
168	LG03497	1/25/2016	Lead	31	Copper

	F	G	H
127	0	FLINT	48506
128	0	FLINT	48506
129	0	FLINT	48506
130	0	FLINT	48506
131	120	FLINT	48506
132	0	FLINT	48506
133	0	FLINT	48506
134	0	FLINT	48506
135	0	FLINT	48506
136	0	FLINT	48506
137	0	FLINT	48506
138	0	FLINT	48506
139	0	FLINT	48506
140	0	FLINT	48506
141	60	FLINT	48532
142	120	FLINT	48532
143	0	FLINT	48532
144	0	FLINT	48503
145	120	FLINT	48503
146	190	FLINT	48503
147	0	FLINT	48503
148	80	FLINT	48532
149	90	FLINT	48532
150	0	FLINT	48503
151	0		
152	0	FLINT	48506
153	410	FLINT	48506
154	0	FLINT	48506
155	0	FLINT	48506
156	0	FLINT	48506
157	0	FLINT	48506
158	70	FLINT	48506
159	0	FLINT	48506
160	140	FLINT	48506
161	0	FLINT	48506
162	640	FLINT	48507
163	100	FLINT	48507
164	0	FLINT	48507
165	0	FLINT	48507-5656
166	0	FLINT	48503
167	80	FLINT	48503
168	90	FLINT	48507

	A	B	C	D	E
169	LG00521	1/19/2016	Lead	2	Copper
170	LG09109	2/4/2016	Lead	0	Copper
171	LG11488	2/9/2016	Lead	0	Copper
172	LG06271	1/30/2016	Lead	0	Copper
173	LG10274	2/6/2016	Lead	0	Copper
174	LG08437	2/3/2016	Lead	4	Copper
175	LG10199	2/6/2016	Lead	0	Copper
176	LG04524	1/26/2016	Lead	2	Copper
177	LG04508	1/26/2016	Lead	0	Copper
178	LG00500	1/19/2016	Lead	0	Copper
179	LG05755	1/28/2016	Lead	0	Copper
180	LG06783	2/1/2016	Lead	0	Copper
181	LG09455	2/4/2016	Lead	0	Copper
182	LG09214	2/4/2016	Lead	0	Copper
183	LG06504	1/31/2016	Lead	27	Copper
184	LG07901	2/2/2016	Lead	0	Copper
185	LG06774	2/1/2016	Lead	0	Copper
186	LG07008	2/1/2016	Lead	0	Copper
187	LG02399	1/22/2016	Lead	0	Copper
188	LG10553	2/7/2016	Lead	0	Copper
189	LG06181	1/29/2016	Lead	2	Copper
190	LG02102	1/21/2016	Lead	8	Copper
191	LG08307	2/3/2016	Lead	0	Copper
192	LG05690	1/28/2016	Lead	0	Copper
193	LG10874	2/8/2016	Lead	0	Copper
194	LG03019	1/24/2016	Lead	0	Copper
195	LG06258	1/30/2016	Lead	0	Copper
196	LG10509	2/7/2016	Lead	0	Copper
197	LG04578	1/26/2016	Lead	0	Copper
198	LG03121	1/24/2016	Lead	1	Copper
199	LG05195	1/27/2016	Lead	0	Copper
200	LG05923	1/29/2016	Lead	0	Copper
201	LG02508	1/22/2016	Lead	0	Copper
202	LG01843	1/21/2016	Lead	0	Copper
203	LG02345	1/22/2016	Lead	0	Copper
204	LG09875	2/5/2016	Lead	2	Copper
205	LG06544	1/31/2016	Lead	0	Copper
206	LG01335	1/21/2016	Lead	5	Copper
207	LG01005	1/20/2016	Lead	0	Copper
208	LG06562	1/31/2016	Lead	0	Copper
209	LG06622	1/31/2016	Lead	0	Copper
210	LG04414	1/26/2016	Lead	0	Copper

	F	G	H
169	0	FLINT	48507
170	0	FLINT	48532
171	0	FLINT	48532
172	110	FLINT	48503
173	90	FLINT	48503
174	0	FLINT	48503
175	0	FLINT	48532
176	150	FLINT	48532-5208
177	80	FLINT	
178	0	FLINT	48532
179	0	FLINT	48504
180	60	FLINT	48503
181	0	FLINT	48505
182	0	FLINT	48505
183	0	FLINT	48505
184	0	FLINT	
185	0	FLINT	48503
186	0	FLINT	48503
187	0	FLINT	48505
188	120	FLINT	48503
189	210	FLINT	48503
190	70	FLINT	48506
191	60	FLINT	
192	110	FLINT	48503
193	100	FLINT	48503
194	100	FLINT	48503
195	0	FLINT	48503
196	0	FLINT	48503
197	0	FLINT	
198	80	FLINT	48503
199	0	FLINT	48503
200	0	FLINT	48503
201	0	FLINT	48503
202	80	FLINT	48503
203	80	FLINT	48503
204	70	FLINT	48503
205	0	FLINT	48503
206	0	FLINT	48503
207	60	FLINT	48506
208	0	FLINT	48506
209	0	FLINT	48506
210	0	FLINT	48506

	A	B	C	D	E
211	LG05736	1/28/2016	Lead	0	Copper
212	LG03505	1/25/2016	Lead	0	Copper
213	LG06668	1/31/2016	Lead	0	Copper
214	LG04947	1/27/2016	Lead	0	Copper
215	LG01371	1/21/2016	Lead	4,247	Copper
216	LF85860	10/1/2015	Lead	41	Copper
217	LG00463	1/19/2016	Lead	0	Copper
218	LG09153	2/4/2016	Lead	2	Copper
219	LG02415	1/22/2016	Lead	3	Copper
220	LG07421	2/2/2016	Lead	0	Copper
221	LG02198	1/21/2016	Lead	1	Copper
222	LF86489	10/6/2015	Lead	0	Copper
223	LG11499	2/9/2016	Lead	2	Copper
224	LF88974	10/26/2015	Lead	2	Copper
225	LG01945	1/21/2016	Lead	2	Copper
226	LG00507	1/19/2016	Lead	4	Copper
227	LG06920	2/1/2016	Lead	0	Copper
228	LG10137	2/6/2016	Lead	4	Copper
229	LG02462	1/22/2016	Lead	2	Copper
230	LG10759	2/8/2016	Lead	0	Copper
231	LF87417	10/13/2015	Lead	1	Copper
232	LG09194	2/4/2016	Lead	12	Copper
233	LG01181	1/21/2016	Lead	109	Copper
234	LG01240	1/21/2016	Lead	1	Copper
235	LG05744	1/28/2016	Lead	0	Copper
236	LG10104	2/6/2016	Lead	0	Copper
237	LG01268	1/21/2016	Lead	0	Copper
238	LG07024	2/1/2016	Lead	4	Copper
239	LG07964	2/2/2016	Lead	0	Copper
240	LG07966	2/2/2016	Lead	0	Copper
241	LG11305	2/9/2016	Lead	0	Copper
242	LG03100	1/24/2016	Lead	0	Copper
243	LF84898	9/25/2015	Lead	6	Copper
244	LG07831	2/2/2016	Lead	1	Copper
245	LG07881	2/2/2016	Lead	0	Copper
246	LG01494	1/21/2016	Lead	0	Copper
247	LF87946	10/16/2015	Lead	0	Copper
248	LG09815	2/5/2016	Lead	0	Copper
249	LG02678	1/23/2016	Lead	2	Copper
250	LG10806	2/8/2016	Lead	0	Copper
251	LG10670	2/8/2016	Lead	0	Copper
252	LG01549	1/21/2016	Lead	0	Copper

	F	G	H
211	0	FLINT	48506
212	0	FLINT	48506
213	100	FLINT	48506
214	60	FLINT	48506
215	1,920	FLINT	48504
216	1,040	FLINT	48504
217	0	FLINT	48504
218	0	FLINT	48504
219	110	FLINT	48504
220	0	FLINT	
221	80	FLINT	48504
222	0	FLINT	48504
223	0	FLINT	48504
224	0	FLINT	48504
225	0	FLINT	
226	70	FLINT	48504
227	0	FLINT	48504
228	0	FLINT	48504
229	280	FLINT	48504
230	250	FLINT	48504
231	120	FLINT	48504
232	160	FLINT	48504
233	0	FLINT	48505
234	0	FLINT	48505
235	0	FLINT	48505
236	0	FLINT	48505
237	0	FLINT	
238	60	FLINT	48505
239	0	FLINT	48505
240	0	FLINT	48505
241	0	FLINT	48505
242	0	FLINT	48505
243	0	FLINT	48505
244	0	FLINT	48505
245	0	FLINT	
246	50	FLINT	48505
247	0	FLINT	
248	0	FLINT	48505
249	0	FLINT	48505
250	0	FLINT	48507
251	0	FLINT	48507
252	0	FLINT	48507

	A	B	C	D	E
253	LG10814	2/8/2016	Lead	1	Copper
254	LG10696	2/8/2016	Lead	28	Copper
255	LG10831	2/8/2016	Lead	656	Copper
256	LG10695	2/8/2016	Lead	0	Copper
257	LG10685	2/8/2016	Lead	0	Copper
258	LG10714	2/8/2016	Lead	0	Copper
259	LG08590	2/3/2016	Lead	56	Copper
260	LG10716	2/8/2016	Lead	0	Copper
261	LG11347	2/9/2016	Lead	2	Copper
262	LG08352	2/3/2016	Lead	12	Copper
263	LG01246	1/21/2016	Lead	1	Copper
264	LG01460	1/21/2016	Lead	0	Copper
265	LG09186	2/4/2016	Lead	0	Copper
266	LG06183	1/29/2016	Lead	0	Copper
267	LG04764	1/27/2016	Lead	2	Copper
268	LG11450	2/9/2016	Lead	2	Copper
269	LG06336	1/30/2016	Lead	2	Copper
270	LG08549	2/3/2016	Lead	0	Copper
271	LG11263	2/9/2016	Lead	3	Copper
272	LG07772	2/2/2016	Lead	0	Copper
273	LG01934	1/21/2016	Lead	0	Copper
274	LG06506	1/31/2016	Lead	1	Copper
275	LG04600	1/26/2016	Lead	0	Copper
276	LF99979	1/15/2016	Lead	2	Copper
277	LG05629	1/28/2016	Lead	0	Copper
278	LG07933	2/2/2016	Lead	13	Copper
279	LF95912	12/10/2015	Lead	0	Copper
280	LG10180	2/6/2016	Lead	0	Copper
281	LG03456	1/25/2016	Lead	0	Copper
282	LG00343	1/19/2016	Lead	0	Copper
283	LG04822	1/27/2016	Lead	0	Copper
284	LG04755	1/27/2016	Lead	0	Copper
285	LG06493	1/31/2016	Lead	1	Copper
286	LG08618	2/3/2016	Lead	0	Copper
287	LG06762	2/1/2016	Lead	0	Copper
288	LG02586	1/22/2016	Lead	0	Copper
289	LF99981	1/15/2016	Lead	0	Copper
290	LG03716	1/25/2016	Lead	0	Copper
291	LG08435	2/3/2016	Lead	1	Copper
292	LG04330	1/26/2016	Lead	0	Copper
293	LG02687	1/23/2016	Lead	1	Copper
294	LG01737	1/21/2016	Lead	0	Copper

	F	G	H
253	140	FLINT	48507
254	130	FLINT	48507
255	980	FLINT	
256	0	FLINT	
257	0	FLINT	48507
258	0	FLINT	48507
259	100	FLINT	48507
260	0	FLINT	48507
261	100	FLINT	48532
262	190	FLINT	48532
263	70	FLINT	48504
264	50	FLINT	48505
265	120	FLINT	48505
266	80	FLINT	48505
267	0	FLINT	
268	90	FLINT	
269	0	FLINT	48504
270	0	FLINT	
271	80	FLINT	48505
272	0	FLINT	48505
273	0	FLINT	48505
274	60	FLINT	48505
275	0	FLINT	48505
276	70	FLINT	48505
277	0	FLINT	48505
278	0	FLINT	48504
279	0	FLINT	48504
280	0	FLINT	48504
281	0	FLINT	48505
282	50	FLINT	48504
283	0	FLINT	48504
284	0	FLINT	48504
285	0	FLINT	48504
286	0	FLINT	48504
287	0	FLINT	48504
288	0	FLINT	48504
289	0	FLINT	
290	0	FLINT	48505
291	60	FLINT	48505
292	0	FLINT	48504
293	100	FLINT	48504
294	0	FLINT	48503

	A	B	C	D	E
295	LG01926	1/21/2016	Lead	2	Copper
296	LG03059	1/24/2016	Lead	0	Copper
297	LG06022	1/29/2016	Lead	11	Copper
298	LG00451	1/19/2016	Lead	0	Copper
299	LG06023	1/29/2016	Lead	1	Copper
300	LG07548	2/2/2016	Lead	8	Copper
301	LF99968	1/15/2016	Lead	9	Copper
302	LG04288	1/26/2016	Lead	0	Copper
303	LG10684	2/8/2016	Lead	17	Copper
304	LG01596	1/21/2016	Lead	0	Copper
305	LG09394	2/4/2016	Lead	1	Copper
306	LG03128	1/24/2016	Lead	7	Copper
307	LG08574	2/3/2016	Lead	77	Copper
308	LG00569	1/19/2016	Lead	0	Copper
309	LG07820	2/2/2016	Lead	0	Copper
310	LG02777	1/23/2016	Lead	3	Copper
311	LG01711	1/21/2016	Lead	1	Copper
312	LG02068	1/21/2016	Lead	0	Copper
313	LG01287	1/21/2016	Lead	0	Copper
314	LG08632	2/3/2016	Lead	8	Copper
315	LG09883	2/5/2016	Lead	0	Copper
316	LF95920	12/10/2015	Lead	1	Copper
317	LG02515	1/22/2016	Lead	0	Copper
318	LG11253	2/9/2016	Lead	10,467	Copper
319	LG08301	2/3/2016	Lead	0	Copper
320	LG05599	1/28/2016	Lead	4	Copper
321	LG10802	2/8/2016	Lead	2	Copper
322	LG02312	1/22/2016	Lead	0	Copper
323	LG08351	2/3/2016	Lead	2	Copper
324	LG02052	1/21/2016	Lead	4	Copper
325	LF97322	12/18/2015	Lead	0	Copper
326	LG05551	1/28/2016	Lead	0	Copper
327	LG06884	2/1/2016	Lead	56	Copper
328	LF87930	10/16/2015	Lead	1	Copper
329	LG07469	2/2/2016	Lead	0	Copper
330	LG06659	1/31/2016	Lead	19	Copper
331	LG10787	2/8/2016	Lead	0	Copper
332	LG07687	2/2/2016	Lead	2	Copper
333	LG05452	1/28/2016	Lead	28	Copper
334	LG07092	2/1/2016	Lead	0	Copper
335	LG06317	1/30/2016	Lead	0	Copper
336	LG06090	1/29/2016	Lead	2	Copper

	F	G	H
295	0	FLINT	48503
296	90	FLINT	48503
297	120	FLINT	48503
298	70	FLINT	48503
299	60	FLINT	48503
300	130	FLINT	48503
301	0	FLINT	48503
302	0	FLINT	48505
303	0	FLINT	
304	100	FLINT	
305	160	FLINT	48503
306	170	FLINT	48503
307	70	FLINT	48503
308	0	FLINT	48503
309	0	FLINT	48503
310	790	FLINT	48503
311	380	FLINT	48503
312	0	FLINT	48503
313	0	FLINT	48507
314	60	FLINT	
315	70	FLINT	48507
316	90	FLINT	48503
317	0	FLINT	48503
318	170	FLINT	48503
319	0	FLINT	48503
320	0	FLINT	48503
321	0	FLINT	48503
322	0	FLINT	48503
323	0	FLINT	48503
324	150	FLINT	48503
325	90	FLINT	48503
326	0	FLINT	48503
327	290	FLINT	48503
328	0	FLINT	48507
329	0	FLINT	48507
330	0	FLINT	48507
331	240	FLINT	48507
332	0	FLINT	48507
333	0	FLINT	48507
334	0	FLINT	48507
335	0	FLINT	48507
336	0	FLINT	48507

	A	B	C	D	E
337	LG06155	1/29/2016	Lead	218	Copper
338	LG00867	1/20/2016	Lead	0	Copper
339	LG09840	2/5/2016	Lead	7	Copper
340	LG10505	2/7/2016	Lead	5	Copper
341	LG08469	2/3/2016	Lead	15	Copper
342	LG07691	2/2/2016	Lead	4	Copper
343	LG04921	1/27/2016	Lead	8	Copper
344	LG04198	1/26/2016	Lead	3	Copper
345	LG04571	1/26/2016	Lead	21	Copper
346	LG06964	2/1/2016	Lead	3	Copper
347	LG09982	2/5/2016	Lead	0	Copper
348	LG07482	2/2/2016	Lead	0	Copper
349	LF90463	11/4/2015	Lead	4	Copper
350	LG07649	2/2/2016	Lead	0	Copper
351	LG05694	1/28/2016	Lead	0	Copper
352	LG05625	1/28/2016	Lead	0	Copper
353	LF99931	1/15/2016	Lead	0	Copper
354	LG04354	1/26/2016	Lead	0	Copper
355	LG06995	2/1/2016	Lead	1	Copper
356	LG01520	1/21/2016	Lead	0	Copper
357	LG06385	1/30/2016	Lead	14	Copper
358	LG02822	1/23/2016	Lead	0	Copper
359	LG09462	2/4/2016	Lead	4	Copper
360	LG11443	2/9/2016	Lead	3	Copper
361	LG10270	2/6/2016	Lead	2	Copper
362	LF97978	12/29/2015	Lead	11	Copper
363	LG01840	1/21/2016	Lead	1	Copper
364	LG01522	1/21/2016	Lead	13	Copper
365	LG03710	1/25/2016	Lead	4	Copper
366	LG09446	2/4/2016	Lead	0	Copper
367	LG02749	1/23/2016	Lead	8	Copper
368	LG04880	1/27/2016	Lead	3	Copper
369	LG09204	2/4/2016	Lead	4	Copper
370	LG06158	1/29/2016	Lead	4	Copper
371	LG04863	1/27/2016	Lead	3	Copper
372	LG10877	2/8/2016	Lead	17	Copper
373	LG11342	2/9/2016	Lead	0	Copper
374	LG05978	1/29/2016	Lead	6	Copper
375	LG06630	1/31/2016	Lead	2	Copper
376	LG10710	2/8/2016	Lead	1	Copper
377	LG03521	1/25/2016	Lead	0	Copper
378	LG10788	2/8/2016	Lead	1	Copper

	F	G	H
337	1,190	FLINT	48507
338	0	FLINT	48507
339	70	FLINT	48507
340	0	FLINT	48507
341	250	FLINT	48507
342	90	FLINT	48507
343	0	FLINT	48507
344	0	FLINT	48507
345	150	FLINT	48507
346	0	FLINT	48507
347	0	FLINT	48507
348	0	FLINT	48507
349	0	FLINT	
350	0	FLINT	48503
351	0	FLINT	48503
352	70	FLINT	48503
353	0	FLINT	48503
354	0	FLINT	48503
355	60	FLINT	48503
356	0	FLINT	48504
357	230	FLINT	48504
358	0	FLINT	48504
359	0	FLINT	48504
360	0	FLINT	48504
361	0	FLINT	
362	0	FLINT	48504
363	0	FLINT	48504
364	0	FLINT	48504
365	0	FLINT	48504
366	0	FLINT	48504
367	0	FLINT	48505
368	60	FLINT	48504
369	110	FLINT	48504
370	90	FLINT	48504
371	60	FLINT	48504
372	180	FLINT	48504
373	0	FLINT	48504
374	220	FLINT	48504
375	120	FLINT	48504
376	0	FLINT	48504
377	270	FLINT	
378	160	FLINT	48504

	A	B	C	D	E
379	LG09110	2/4/2016	Lead	0	Copper
380	LG01640	1/21/2016	Lead	0	Copper
381	LF93577	11/24/2015	Lead	0	Copper
382	LG02100	1/21/2016	Lead	4	Copper
383	LG04380	1/26/2016	Lead	0	Copper
384	LG09145	2/4/2016	Lead	2	Copper
385	LG11794	2/10/2016	Lead	2	Copper
386	LF87037	10/8/2015	Lead	0	Copper
387	LG06054	1/29/2016	Lead	0	Copper
388	LG09078	2/4/2016	Lead	1	Copper
389	LG11271	2/9/2016	Lead	0	Copper
390	LG05514	1/28/2016	Lead	0	Copper
391	LG09811	2/5/2016	Lead	0	Copper
392	LG08780	2/3/2016	Lead	7	Copper
393	LF85795	10/1/2015	Lead	2	Copper
394	LG04929	1/27/2016	Lead	2	Copper
395	LF85798	10/1/2015	Lead	7	Copper
396	LF85796	10/1/2015	Lead	0	Copper
397	LG07684	2/2/2016	Lead	0	Copper
398	LG10652	2/8/2016	Lead	0	Copper
399	LG09245	2/4/2016	Lead	13	Copper
400	LG08464	2/3/2016	Lead	0	Copper
401	LG09495	2/4/2016	Lead	3	Copper
402	LG04566	1/26/2016	Lead	0	Copper
403	LG04089	1/26/2016	Lead	9	Copper
404	LG05702	1/28/2016	Lead	0	Copper
405	LG07630	2/2/2016	Lead	0	Copper
406	LG01338	1/21/2016	Lead	0	Copper
407	LG04091	1/26/2016	Lead	2	Copper
408	LG05680	1/28/2016	Lead	0	Copper
409	LG11793	2/10/2016	Lead	0	Copper
410	LG03725	1/25/2016	Lead	0	Copper
411	LG00601	1/19/2016	Lead	1	Copper
412	LG06358	1/30/2016	Lead	0	Copper
413	LG03616	1/25/2016	Lead	1	Copper
414	LF99914	1/15/2016	Lead	6	Copper
415	LG00966	1/20/2016	Lead	4	Copper
416	LF95923	12/10/2015	Lead	0	Copper
417	LG04977	1/27/2016	Lead	0	Copper
418	LF88961	10/26/2015	Lead	4	Copper
419	LG08690	2/3/2016	Lead	1	Copper
420	LF87036	10/8/2015	Lead	7	Copper

	F	G	H
379	90	FLINT	48504
380	0	FLINT	
381	0	FLINT	
382	60	FLINT	48504
383	0	FLINT	48504
384	80	FLINT	48504
385	50	FLINT	48504
386	0	FLINT	48504
387	70	FLINT	48504
388	100	FLINT	48504
389	160	FLINT	48504
390	0	FLINT	48504
391	0	FLINT	48503
392	50	FLINT	48504
393	60	FLINT	48504
394	90	FLINT	48504
395	0	FLINT	48504
396	140	FLINT	48504
397	80	FLINT	48507
398	0	FLINT	48507
399	160	FLINT	48507
400	60	FLINT	48507
401	100	FLINT	48507
402	90	FLINT	48507
403	90	FLINT	
404	130		
405	0	FLINT	48502
406	0	FLINT	48503
407	130	FLINT	48502
408	0	FLINT	
409	0	FLINT	48504
410	220	FLINT	48507
411	0	FLINT	48503
412	0	FLINT	48503
413	0	FLINT	48503
414	0		
415	0	FLINT	48503
416	0	FLINT	48503
417	0	FLINT	48503
418	0	FLINT	48503
419	0	FLINT	48503
420	0	FLINT	48503

	A	B	C	D	E
421	LG04070	1/26/2016	Lead	1	Copper
422	LG11865	2/10/2016	Lead	0	Copper
423	LF87012	10/8/2015	Lead	0	Copper
424	LF87016	10/8/2015	Lead	1	Copper
425	LG04497	1/26/2016	Lead	1	Copper
426	LF87008	10/8/2015	Lead	10	Copper
427	LF87011	10/8/2015	Lead	5	Copper
428	LF94279	12/2/2015	Lead	5	Copper
429	LF85290	9/29/2015	Lead	6	Copper
430	LG07443	2/2/2016	Lead	2	Copper
431	LG06274	1/30/2016	Lead	0	Copper
432	LG06983	2/1/2016	Lead	0	Copper
433	LF85955	10/2/2015	Lead	7	Copper
434	LG03635	1/25/2016	Lead	2	Copper
435	LF92734	11/18/2015	Lead	6	Copper
436	LG04216	1/26/2016	Lead	5	Copper
437	LG04282	1/26/2016	Lead	6	Copper
438	LF92735	11/18/2015	Lead	0	Copper
439	LF92732	11/18/2015	Lead	2	Copper
440	LG09934	2/5/2016	Lead	0	Copper
441	LG09258	2/4/2016	Lead	0	Copper
442	LG01352	1/21/2016	Lead	0	Copper
443	LG04576	1/26/2016	Lead	0	Copper
444	LG01524	1/21/2016	Lead	0	Copper
445	LG08387	2/3/2016	Lead	0	Copper
446	LG01786	1/21/2016	Lead	0	Copper
447	LG08533	2/3/2016	Lead	3	Copper
448	LG01544	1/21/2016	Lead	2	Copper
449	LG01552	1/21/2016	Lead	0	Copper
450	LG01556	1/21/2016	Lead	3	Copper
451	LF92700	11/18/2015	Lead	1	Copper
452	LF87044	10/8/2015	Lead	1	Copper
453	LF92697	11/18/2015	Lead	3	Copper
454	LF87034	10/8/2015	Lead	8	Copper
455	LG07956	2/2/2016	Lead	0	Copper
456	LG11818	2/10/2016	Lead	0	Copper
457	LG01305	1/21/2016	Lead	0	Copper
458	LG05945	1/29/2016	Lead	131	Copper
459	LF94296	12/2/2015	Lead	0	Copper
460	LG07489	2/2/2016	Lead	2	Copper
461	LG02772	1/23/2016	Lead	0	Copper
462	LG10753	2/8/2016	Lead	2	Copper

	F	G	H
421	0	FLINT	48503
422	0	FLINT	48503
423	0	FLINT	48503
424	110	FLINT	48503
425	0	FLINT	48503
426	160	FLINT	48503
427	0	FLINT	48503
428	180	FLINT	48503
429	70	FLINT	48503
430	50	FLINT	48503
431	0	FLINT	48503
432	360	FLINT	48503
433	410	FLINT	48503
434	370	FLINT	48503
435	0	FLINT	48503
436	0	FLINT	48503
437	0	FLINT	48503
438	0	FLINT	
439	0	FLINT	48503
440	0	FLINT	48503
441	0	FLINT	
442	0	FLINT	48503
443	0	FLINT	48503
444	140	FLINT	
445	110	FLINT	48503
446	0	FLINT	48503
447	0	FLINT	
448	0	FLINT	48503
449	0	FLINT	48503
450	0	FLINT	48503
451	70	FLINT	48507
452	0	FLINT	48507
453	230	FLINT	48507
454	80	FLINT	48507
455	220	FLINT	48507
456	140	FLINT	48507
457	0	FLINT	48507
458	70	FLINT	48503
459	0	FLINT	48503
460	80	FLINT	48503
461	0	FLINT	48503
462	310	FLINT	48503

	A	B	C	D	E
463	LG03582	1/25/2016	Lead	4	Copper
464	LG09058	2/4/2016	Lead	0	Copper
465	LG11386	2/9/2016	Lead	5	Copper
466	LG04781	1/27/2016	Lead	0	Copper
467	LG02625	1/22/2016	Lead	0	Copper
468	LG00951	1/20/2016	Lead	0	Copper
469	LG02004	1/21/2016	Lead	1	Copper
470	LG02699	1/23/2016	Lead	4	Copper
471	LG06172	1/29/2016	Lead	5	Copper
472	LG03615	1/25/2016	Lead	4	Copper
473	LG05049	1/27/2016	Lead	5	Copper
474	LF99921	1/15/2016	Lead	0	Copper
475	LG06293	1/30/2016	Lead	0	Copper
476	LG08306	2/3/2016	Lead	0	Copper
477	LG09712	2/5/2016	Lead	1	Copper
478	LG08344	2/3/2016	Lead	0	Copper
479	LG04164	1/26/2016	Lead	0	Copper
480	LG03636	1/25/2016	Lead	0	Copper
481	LG02824	1/23/2016	Lead	5	Copper
482	LG06497	1/31/2016	Lead	0	Copper
483	LG02846	1/23/2016	Lead	0	Copper
484	LG08713	2/3/2016	Lead	2	Copper
485	LG08276	2/3/2016	Lead	0	Copper
486	LG00491	1/19/2016	Lead	0	Copper
487	LG06406	1/30/2016	Lead	0	Copper
488	LG09061	2/4/2016	Lead	0	Copper
489	LG03739	1/25/2016	Lead	0	Copper
490	LG06474	1/31/2016	Lead	3	Copper
491	LG01878	1/21/2016	Lead	2	Copper
492	LF88314	10/20/2015	Lead	2	Copper
493	LG01458	1/21/2016	Lead	2	Copper
494	LG07739	2/2/2016	Lead	17	Copper
495	LG06113	1/29/2016	Lead	0	Copper
496	LG10141	2/6/2016	Lead	0	Copper
497	LG05072	1/27/2016	Lead	13	Copper
498	LG01846	1/21/2016	Lead	0	Copper
499	LG02106	1/21/2016	Lead	0	Copper
500	LG04405	1/26/2016	Lead	0	Copper
501	LG10548	2/7/2016	Lead	6	Copper
502	LG02583	1/22/2016	Lead	3	Copper
503	LG09847	2/5/2016	Lead	4	Copper
504	LG08367	2/3/2016	Lead	9	Copper

	F	G	H
463	60	FLINT	48503
464	0	FLINT	48503
465	70	FLINT	48503
466	0	FLINT	48532
467	0	FLINT	48503
468	90	FLINT	48503
469	80	FLINT	48506
470	0	FLINT	48506
471	80	FLINT	48506
472	0	FLINT	
473	90	FLINT	48506
474	70	FLINT	48506
475	80	FLINT	48506
476	0	FLINT	48506
477	0		48506
478	0	FLINT	48506
479	140	FLINT	48506
480	0	FLINT	48506
481	0	FLINT	48506
482	0	FLINT	48506
483	0	FLINT	48506
484	250	FLINT	48506
485	0	FLINT	48506
486	0	FLINT	48506
487	0	FLINT	48506
488	0	FLINT	48506
489	0	FLINT	48506
490	90	FLINT	48506
491	0	FLINT	48504
492	0	FLINT	
493	80	FLINT	48503
494	0	FLINT	48504
495	0	FLINT	48504
496	0	FLINT	48504
497	120	FLINT	48504
498	0	FLINT	48503
499	0	FLINT	48503
500	0	FLINT	48505
501	240	FLINT	48503
502	0	FLINT	48504
503	0	FLINT	48504
504	80	FLINT	48504

	A	B	C	D	E
505	LG05764	1/28/2016	Lead	9	Copper
506	LG02818	1/23/2016	Lead	4	Copper
507	LG01666	1/21/2016	Lead	0	Copper
508	LG04278	1/26/2016	Lead	1	Copper
509	LF85938	10/2/2015	Lead	3	Copper
510	LG10790	2/8/2016	Lead	1	Copper
511	LG02397	1/22/2016	Lead	0	Copper
512	LG08765	2/3/2016	Lead	0	Copper
513	LG01195	1/21/2016	Lead	0	Copper
514	LG06842	2/1/2016	Lead	0	Copper
515	LG02157	1/21/2016	Lead	0	Copper
516	LG07053	2/1/2016	Lead	0	Copper
517	LG02217	1/21/2016	Lead	2	Copper
518	LG02633	1/22/2016	Lead	0	Copper
519	LG06267	1/30/2016	Lead	1	Copper
520	LG07457	2/2/2016	Lead	4	Copper
521	LF97351	12/18/2015	Lead	40	Copper
522	LG04140	1/26/2016	Lead	1	Copper
523	LG06450	1/30/2016	Lead	183	Copper
524	LG10591	2/7/2016	Lead	3	Copper
525	LG07745	2/2/2016	Lead	3	Copper
526	LG07891	2/2/2016	Lead	0	Copper
527	LG01919	1/21/2016	Lead	0	Copper
528	LG09279	2/4/2016	Lead	0	Copper
529	LG06046	1/29/2016	Lead	0	Copper
530	LG06059	1/29/2016	Lead	0	Copper
531	LG07498	2/2/2016	Lead	0	Copper
532	LG05117	1/27/2016	Lead	1	Copper
533	LG05631	1/28/2016	Lead	5	Copper
534	LG04105	1/26/2016	Lead	0	Copper
535	LG02465	1/22/2016	Lead	7	Copper
536	LG11387	2/9/2016	Lead	3	Copper
537	LG11307	2/9/2016	Lead	0	Copper
538	LG05032	1/27/2016	Lead	17	Copper
539	LG01367	1/21/2016	Lead	7	Copper
540	LG06776	2/1/2016	Lead	46	Copper
541	LG11851	2/10/2016	Lead	0	Copper
542	LG06609	1/31/2016	Lead	0	Copper
543	LG06949	2/1/2016	Lead	0	Copper
544	LG05453	1/28/2016	Lead	0	Copper
545	LG08298	2/3/2016	Lead	0	Copper
546	LG10078	2/6/2016	Lead	0	Copper

	F	G	H
505	50	FLINT	48504
506	0	FLINT	48504
507	0	FLINT	48504
508	0	FLINT	48504
509	0	FLINT	48504
510	110	FLINT	48504
511	100	FLINT	48504
512	0	FLINT	48584
513	0	FLINT	48505
514	0	FLINT	48505
515	0	FLINT	48505
516	60	FLINT	48504
517	0	FLINT	48505
518	0	FLINT	48505
519	0	FLINT	48504-1644
520	0	FLINT	48506
521	120	FLINT	48506
522	70	FLINT	48506
523	270	FLINT	48506
524	60	FLINT	48506
525	0	FLINT	48504
526	0	FLINT	48504
527	0	FLINT	48504
528	0	FLINT	48504
529	0	FLINT	48504
530	0	FLINT	
531	0	FLINT	48504
532	0	FLINT	48504
533	0	FLINT	48504
534	0	FLINT	48503
535	0	FLINT	48503
536	80	FLINT	48503
537	0	FLINT	48505
538	480	FLINT	48503
539	0	FLINT	
540	70	FLINT	48503
541	0	FLINT	48503
542	0	FLINT	48506
543	0	FLINT	
544	0	FLINT	
545	0	FLINT	
546	130	FLINT	48506

	A	B	C	D	E
547	LG10191	2/6/2016	Lead	0	Copper
548	LG10091	2/6/2016	Lead	0	Copper
549	LG06174	1/29/2016	Lead	0	Copper
550	LG06129	1/29/2016	Lead	25	Copper
551	LG02559	1/22/2016	Lead	8	Copper
552	LG06738	2/1/2016	Lead	0	Copper
553	LG02740	1/23/2016	Lead	44	Copper
554	LG03447	1/25/2016	Lead	1	Copper
555	LG03691	1/25/2016	Lead	0	Copper
556	LF97925	12/29/2015	Lead	3	Copper
557	LF97926	12/29/2015	Lead	0	Copper
558	LG07598	2/2/2016	Lead	19	Copper
559	LG00580	1/19/2016	Lead	4	Copper
560	LG00484	1/19/2016	Lead	7	Copper
561	LG02520	1/22/2016	Lead	2	Copper
562	LG05703	1/28/2016	Lead	1	Copper
563	LG02431	1/22/2016	Lead	2	Copper
564	LG10157	2/6/2016	Lead	1	Copper
565	LG03437	1/25/2016	Lead	0	Copper
566	LG10583	2/7/2016	Lead	19	Copper
567	LF93582	11/24/2015	Lead	1	Copper
568	LG03589	1/25/2016	Lead	2	Copper
569	LG09489	2/4/2016	Lead	1	Copper
570	LG01836	1/21/2016	Lead	0	Copper
571	LG09332	2/4/2016	Lead	0	Copper
572	LG05180	1/27/2016	Lead	0	Copper
573	LF85291	9/29/2015	Lead	2	Copper
574	LG00486	1/19/2016	Lead	2	Copper
575	LG01504	1/21/2016	Lead	2	Copper
576	LG02957	1/23/2016	Lead	2	Copper
577	LG09711	2/5/2016	Lead	21	Copper
578	LG06743	2/1/2016	Lead	2	Copper
579	LG03755	1/25/2016	Lead	0	Copper
580	LG02741	1/23/2016	Lead	0	Copper
581	LG03807	1/25/2016	Lead	3	Copper
582	LG04823	1/27/2016	Lead	2	Copper
583	LG03442	1/25/2016	Lead	11	Copper
584	LG10526	2/7/2016	Lead	8	Copper
585	LG06180	1/29/2016	Lead	2	Copper
586	LG08564	2/3/2016	Lead	0	Copper
587	LG02987	1/24/2016	Lead	0	Copper
588	LG10682	2/8/2016	Lead	3	Copper

	F	G	H
547	0	FLINT	48506
548	0	FLINT	48506
549	0	FLINT	48506
550	120	FLINT	48506
551	0	FLINT	48506
552	0	FLINT	
553	110	FLINT	48506
554	0	FLINT	48506
555	0	FLINT	48506
556	60	FLINT	
557	0	FLINT	48506
558	0	FLINT	48506
559	80	FLINT	
560	0	FLINT	48506
561	130	FLINT	48506
562	0	FLINT	48506
563	0	FLINT	48506
564	0	FLINT	48506
565	0	FLINT	48506
566	110	FLINT	48506
567	60	FLINT	48506
568	70	FLINT	48506
569	0	FLINT	
570	0	FLINT	48506
571	60	FLINT	48506
572	0	FLINT	48506
573	60	FLINT	48506
574	80	FLINT	48506
575	100	FLINT	48506
576	80	FLINT	48506
577	260	FLINT	48506
578	60	FLINT	48506
579	0	FLINT	48506
580	0	FLINT	48506
581	60	FLINT	48506
582	0	FLINT	48506
583	70	FLINT	48506
584	50	FLINT	48506
585	0	FLINT	48503
586	90	FLINT	48504
587	0	FLINT	48504
588	750	FLINT	48504

	A	B	C	D	E
589	LG00549	1/19/2016	Lead	0	Copper
590	LF86519	10/6/2015	Lead	0	Copper
591	LG06278	1/30/2016	Lead	16	Copper
592	LG09820	2/5/2016	Lead	1	Copper
593	LG11862	2/10/2016	Lead	2	Copper
594	LG04396	1/26/2016	Lead	0	Copper
595	LG02184	1/21/2016	Lead	2	Copper
596	LG06408	1/30/2016	Lead	6	Copper
597	LG11331	2/9/2016	Lead	3	Copper
598	LG07706	2/2/2016	Lead	6	Copper
599	LG05998	1/29/2016	Lead	0	Copper
600	LG08663	2/3/2016	Lead	0	Copper
601	LG06262	1/30/2016	Lead	0	Copper
602	LG02869	1/23/2016	Lead	4	Copper
603	LG04098	1/26/2016	Lead	1	Copper
604	LG09800	2/5/2016	Lead	0	Copper
605	LG02872	1/23/2016	Lead	0	Copper
606	LG02090	1/21/2016	Lead	3	Copper
607	LG09310	2/4/2016	Lead	5	Copper
608	LG07889	2/2/2016	Lead	2	Copper
609	LG02582	1/22/2016	Lead	2	Copper
610	LG02865	1/23/2016	Lead	29	Copper
611	LG06372	1/30/2016	Lead	1	Copper
612	LG10069	2/6/2016	Lead	0	Copper
613	LG09746	2/5/2016	Lead	1	Copper
614	LG05200	1/27/2016	Lead	1	Copper
615	LG05201	1/27/2016	Lead	2	Copper
616	LG06560	1/31/2016	Lead	1	Copper
617	LG04941	1/27/2016	Lead	0	Copper
618	LG02886	1/23/2016	Lead	0	Copper
619	LG09769	2/5/2016	Lead	0	Copper
620	LG03493	1/25/2016	Lead	0	Copper
621	LG04172	1/26/2016	Lead	0	Copper
622	LG01815	1/21/2016	Lead	0	Copper
623	LG03089	1/24/2016	Lead	3	Copper
624	LG00550	1/19/2016	Lead	0	Copper
625	LG10010	2/5/2016	Lead	0	Copper
626	LG02440	1/22/2016	Lead	0	Copper
627	LG02077	1/21/2016	Lead	1	Copper
628	LG02493	1/22/2016	Lead	1	Copper
629	LG00931	1/20/2016	Lead	3	Copper
630	LG08558	2/3/2016	Lead	0	Copper

	F	G	H
589	0	FLINT	
590	0	FLINT	48504
591	120	FLINT	48504
592	100	FLINT	48504
593	180	FLINT	48507
594	0	FLINT	48505
595	0	FLINT	48504
596	0	FLINT	48504
597	0	FLINT	48504
598	0	FLINT	48504
599	0	FLINT	48504
600	0	FLINT	48504
601	120	FLINT	48504
602	60	FLINT	48504
603	70	FLINT	48504
604	0	FLINT	48504
605	80	FLINT	48504
606	80	FLINT	48504
607	280	FLINT	48504
608	0	FLINT	48504
609	0	FLINT	48505
610	220	FLINT	48504
611	0	FLINT	48504
612	0	FLINT	48505
613	90	FLINT	
614	80	FLINT	48505
615	60	FLINT	48505
616	0	FLINT	48506
617	0	FLINT	48507
618	0	FLINT	48507
619	0	FLINT	48507
620	70	FLINT	48507
621	0	FLINT	48507
622	0	FLINT	48507
623	90	FLINT	48507
624	120	FLINT	
625	0	FLINT	48504
626	0	FLINT	48506
627	0	FLINT	48501
628	60	FLINT	48506
629	0	FLINT	48506
630	500	FLINT	48505

	A	B	C	D	E
631	LG01634	1/21/2016	Lead	0	Copper
632	LG11349	2/9/2016	Lead	0	Copper
633	LG07695	2/2/2016	Lead	0	Copper
634	LG11803	2/10/2016	Lead	0	Copper
635	LG09962	2/5/2016	Lead	0	Copper
636	LG08587	2/3/2016	Lead	5	Copper
637	LF99970	1/15/2016	Lead	0	Copper
638	LG03444	1/25/2016	Lead	0	Copper
639	LG01753	1/21/2016	Lead	0	Copper
640	LG00831	1/20/2016	Lead	0	Copper
641	LG09907	2/5/2016	Lead	7	Copper
642	LG08444	2/3/2016	Lead	6	Copper
643	LG04079	1/26/2016	Lead	0	Copper
644	LG09248	2/4/2016	Lead	0	Copper
645	LG09779	2/5/2016	Lead	0	Copper
646	LG09912	2/5/2016	Lead	0	Copper
647	LG09830	2/5/2016	Lead	5	Copper
648	LG01422	1/21/2016	Lead	3	Copper
649	LG10003	2/5/2016	Lead	0	Copper
650	LG06986	2/1/2016	Lead	1	Copper
651	LG03647	1/25/2016	Lead	0	Copper
652	LG02305	1/22/2016	Lead	0	Copper
653	LG06352	1/30/2016	Lead	26	Copper
654	LG04590	1/26/2016	Lead	0	Copper
655	LG09816	2/5/2016	Lead	3	Copper
656	LG11879	2/10/2016	Lead	0	Copper
657	LG09469	2/4/2016	Lead	1	Copper
658	LG11487	2/9/2016	Lead	0	Copper
659	LG11502	2/9/2016	Lead	3	Copper
660	LG07481	2/2/2016	Lead	0	Copper
661	LG10785	2/8/2016	Lead	0	Copper
662	LF99157	1/7/2016	Lead	0	Copper
663	LG01008	1/20/2016	Lead	3	Copper
664	LG04591	1/26/2016	Lead	3	Copper
665	LG04314	1/26/2016	Lead	0	Copper
666	LG04237	1/26/2016	Lead	0	Copper
667	LG06102	1/29/2016	Lead	26	Copper
668	LG11367	2/9/2016	Lead	4	Copper
669	LG05168	1/27/2016	Lead	4	Copper
670	LG04802	1/27/2016	Lead	12	Copper
671	LG04782	1/27/2016	Lead	0	Copper
672	LG00600	1/19/2016	Lead	7	Copper

	F	G	H
631	0	FLINT	48504
632	0	FLINT	48504
633	0	FLINT	48504
634	0	FLINT	48506
635	0	FLINT	48506
636	0	FLINT	48505
637	0	FLINT	48505
638	0	FLINT	48506
639	0	FLINT	48504
640	0	FLINT	
641	120	FLINT	48504
642	0	FLINT	48504
643	0	FLINT	48504
644	0	FLINT	48504
645	70	FLINT	48505
646	0	FLINT	48505
647	0	FLINT	48505
648	140	FLINT	48507
649	0	BURTON	48519
650	60	FLINT	
651	60	FLINT	48507
652	80	FLINT	48507
653	100	FLINT	48507
654	60	FLINT	48507
655	50	FLINT	48507
656	140	FLINT	48532
657	0	FLINT	48532
658	0	FLINT	48503
659	60		48532
660	0	FLINT	48532
661	170	FLINT	48532
662	90	FLINT	
663	0		48503
664	0	FLINT	48503
665	0	FLINT	48503
666	0	FLINT	48503
667	220	FLINT	48503
668	60	FLINT	48504
669	90	FLINT	48503
670	70	FLINT	48503
671	60	FLINT	48503
672	90	FLINT	48503

	A	B	C	D	E
673	LF97338	12/18/2015	Lead	0	Copper
674	LG06182	1/29/2016	Lead	0	Copper
675	LF85956	10/2/2015	Lead	9	Copper
676	LG05493	1/28/2016	Lead	2	Copper
677	LG09899	2/5/2016	Lead	11	Copper
678	LG04975	1/27/2016	Lead	3	Copper
679	LG01208	1/21/2016	Lead	1	Copper
680	LG10201	2/6/2016	Lead	3	Copper
681	LG10211	2/6/2016	Lead	2	Copper
682	LG09285	2/4/2016	Lead	0	Copper
683	LF87021	10/8/2015	Lead	6	Copper
684	LG04928	1/27/2016	Lead	1	Copper
685	LG04784	1/27/2016	Lead	0	Copper
686	LG08701	2/3/2016	Lead	0	Copper
687	LG03692	1/25/2016	Lead	0	Copper
688	LG11254	2/9/2016	Lead	0	Copper
689	LG09147	2/4/2016	Lead	2	Copper
690	LG02729	1/23/2016	Lead	3	Copper
691	LG02730	1/23/2016	Lead	0	Copper
692	LG07648	2/2/2016	Lead	38	Copper
693	LG01518	1/21/2016	Lead	2	Copper
694	LG07082	2/1/2016	Lead	3	Copper
695	LF87387	10/13/2015	Lead	4	Copper
696	LG10823	2/8/2016	Lead	3	Copper
697	LG04209	1/26/2016	Lead	0	Copper
698	LG03763	1/25/2016	Lead	1	Copper
699	LG00918	1/20/2016	Lead	106	Copper
700	LG08539	2/3/2016	Lead	7	Copper
701	LG04584	1/26/2016	Lead	0	Copper
702	LG04586	1/26/2016	Lead	10	Copper
703	LG08577	2/3/2016	Lead	0	Copper
704	LG06112	1/29/2016	Lead	0	Copper
705	LG05714	1/28/2016	Lead	3	Copper
706	LG01537	1/21/2016	Lead	2	Copper
707	LG07635	2/2/2016	Lead	0	Copper
708	LG04776	1/27/2016	Lead	0	Copper
709	LG06492	1/31/2016	Lead	0	Copper
710	LG06730	2/1/2016	Lead	0	Copper
711	LG04120	1/26/2016	Lead	15	Copper
712	LG07668	2/2/2016	Lead	2	Copper
713	LG04324	1/26/2016	Lead	4	Copper
714	LF93557	11/24/2015	Lead	3	Copper

	F	G	H
673	0	FLINT	48503
674	50	FLINT	48503
675	70	FLINT	48503
676	60	FLINT	48503
677	0	FLINT	48503
678	0	FLINT	48503
679	0	FLINT	48503
680	0	FLINT	48503
681	180	FLINT	48503
682	60	FLINT	48503
683	110	FLINT	48503
684	50	FLINT	48503
685	70	FLINT	48503
686	0	FLINT	48503
687	0	FLINT	48503
688	120	FLINT	48503
689	0	FLINT	48503
690	0	FLINT	48503
691	0	FLINT	48503
692	2,200	FLINT	48503
693	0	FLINT	48503
694	0	FLINT	48503
695	60	FLINT	48503
696	0	FLINT	48503
697	0	FLINT	48503
698	0	FLINT	48503
699	0	FLINT	48503
700	0	FLINT	48503
701	0	FLINT	48503
702	0	FLINT	48503
703	0	FLINT	48503
704	0	FLINT	48503
705	200	FLINT	48503
706	0	FLINT	48503
707	0	FLINT	48503
708	0	FLINT	48503
709	0	FLINT	48503
710	110	FLINT	48503
711	50	FLINT	48503
712	0	FLINT	48503
713	60	FLINT	48503
714	0	FLINT	48503

	A	B	C	D	E
715	LG04772	1/27/2016	Lead	8	Copper
716	LG05483	1/28/2016	Lead	35	Copper
717	LG09648	2/5/2016	Lead	2	Copper
718	LF88282	10/20/2015	Lead	6	Copper
719	LG02362	1/22/2016	Lead	2	Copper
720	LG02547	1/22/2016	Lead	21	Copper
721	LG09098	2/4/2016	Lead	0	Copper
722	LG05225	1/27/2016	Lead	0	Copper
723	LG06791	2/1/2016	Lead	4	Copper
724	LG10515	2/7/2016	Lead	5	Copper
725	LG09116	2/4/2016	Lead	15	Copper
726	LG09095	2/4/2016	Lead	5	Copper
727	LG10227	2/6/2016	Lead	61	Copper
728	LG09477	2/4/2016	Lead	0	Copper
729	LG10005	2/5/2016	Lead	0	Copper
730	LG01423	1/21/2016	Lead	0	Copper
731	LG03487	1/25/2016	Lead	0	Copper
732	LG09123	2/4/2016	Lead	1	Copper
733	LG05543	1/28/2016	Lead	1	Copper
734	LG06133	1/29/2016	Lead	0	Copper
735	LF93588	11/24/2015	Lead	1	Copper
736	LG03477	1/25/2016	Lead	0	Copper
737	LF86493	10/6/2015	Lead	151	Copper
738	LG00868	1/20/2016	Lead	16	Copper
739	LG02076	1/21/2016	Lead	1	Copper
740	LG10247	2/6/2016	Lead	0	Copper
741	LG08333	2/3/2016	Lead	2	Copper
742	LF93560	11/24/2015	Lead	28	Copper
743	LF93555	11/24/2015	Lead	6	Copper
744	LF93556	11/24/2015	Lead	5	Copper
745	LF93562	11/24/2015	Lead	5	Copper
746	LF93564	11/24/2015	Lead	4	Copper
747	LF93561	11/24/2015	Lead	0	Copper
748	LG09485	2/4/2016	Lead	0	Copper
749	LG04331	1/26/2016	Lead	0	Copper
750	LG05502	1/28/2016	Lead	2	Copper
751	LG06376	1/30/2016	Lead	8	Copper
752	LG11868	2/10/2016	Lead	3	Copper
753	LG11812	2/10/2016	Lead	0	Copper
754	LG03590	1/25/2016	Lead	0	Copper
755	LG06323	1/30/2016	Lead	0	Copper
756	LG11266	2/9/2016	Lead	0	Copper

	F	G	H
715	0	FLINT	48503
716	0	FLINT	48503
717	0	FLINT	48503
718	0	FLINT	48503
719	0	FLINT	48503
720	90	FLINT	48507
721	0	FLINT	48507
722	0	FLINT	
723	120	FLINT	48507
724	50	FLINT	48507
725	230	FLINT	48507
726	70	FLINT	48507
727	0	FLINT	48507
728	0	FLINT	48506
729	0	FLINT	48506
730	60	FLINT	
731	0	FLINT	48507
732	0	FLINT	48507
733	80	FLINT	48507
734	0	FLINT	48507
735	100	FLINT	48507
736	90	FLINT	48507
737	140	FLINT	48507
738	90	FLINT	48507
739	0	FLINT	48507
740	0	FLINT	48507
741	0	FLINT	48507
742	80	FLINT	48507
743	0	FLINT	48507
744	0	FLINT	48507
745	0	FLINT	48507
746	0	FLINT	48507
747	0	FLINT	48507
748	0	FLINT	48506
749	50	FLINT	48505
750	0	FLINT	48505
751	0	FLINT	48505
752	0	FLINT	
753	0	FLINT	48505
754	0	FLINT	48506
755	0	FLINT	48507
756	0	FLINT	48503

	A	B	C	D	E
757	LG09189	2/4/2016	Lead	1	Copper
758	LG05085	1/27/2016	Lead	0	Copper
759	LG02991	1/24/2016	Lead	0	Copper
760	LG09900	2/5/2016	Lead	0	Copper
761	LG03041	1/24/2016	Lead	4	Copper
762	LG05723	1/28/2016	Lead	1	Copper
763	LG06296	1/30/2016	Lead	0	Copper
764	LG06618	1/31/2016	Lead	2	Copper
765	LG06804	2/1/2016	Lead	8	Copper
766	LG04791	1/27/2016	Lead	0	Copper
767	LG05953	1/29/2016	Lead	5	Copper
768	LG06475	1/31/2016	Lead	0	Copper
769	LG06401	1/30/2016	Lead	0	Copper
770	LF86487	10/6/2015	Lead	1	Copper
771	LG07448	2/2/2016	Lead	0	Copper
772	LG01668	1/21/2016	Lead	3	Copper
773	LG07682	2/2/2016	Lead	1	Copper
774	LG07685	2/2/2016	Lead	30	Copper
775	LG03130	1/24/2016	Lead	0	Copper
776	LG10796	2/8/2016	Lead	27	Copper
777	LG10262	2/6/2016	Lead	0	Copper
778	LG02800	1/23/2016	Lead	0	Copper
779	LG00548	1/19/2016	Lead	3	Copper
780	LG01409	1/21/2016	Lead	20	Copper
781	LG02922	1/23/2016	Lead	2	Copper
782	LF86486	10/6/2015	Lead	4	Copper
783	LG03086	1/24/2016	Lead	2	Copper
784	LG04515	1/26/2016	Lead	15	Copper
785	LG02101	1/21/2016	Lead	0	Copper
786	LG06435	1/30/2016	Lead	2	Copper
787	LG10075	2/6/2016	Lead	1	Copper
788	LG07528	2/2/2016	Lead	0	Copper
789	LG01664	1/21/2016	Lead	0	Copper
790	LG00906	1/20/2016	Lead	0	Copper
791	LG02683	1/23/2016	Lead	279	Copper
792	LG00595	1/19/2016	Lead	0	Copper
793	LG03107	1/24/2016	Lead	0	Copper
794	LG02008	1/21/2016	Lead	1	Copper
795	LG02020	1/21/2016	Lead	0	Copper
796	LG04503	1/26/2016	Lead	2	Copper
797	LG09738	2/5/2016	Lead	1	Copper
798	LG09065	2/4/2016	Lead	0	Copper

	F	G	H
757	70	FLINT	48503
758	160	FLINT	48503
759	70	FLINT	48503
760	0	FLINT	48503
761	80	FLINT	48503
762	300	FLINT	48503
763	0	BURTON	48529
764	0	FLINT	
765	320	FLINT	48503
766	0	FLINT	48503
767	0	FLINT	48503
768	0	FLINT	48503
769	0	FLINT	48503
770	500	FLINT	48503
771	480	FLINT	48503
772	110	FLINT	48503
773	340	FLINT	48503
774	210	FLINT	48503
775	150	FLINT	48503
776	90	FLINT	48503
777	0	FLINT	48503
778	0	FLINT	48503
779	170	FLINT	48503
780	70	FLINT	48503
781	0	FLINT	48503
782	0	FLINT	48503
783	70	FLINT	48506
784	90	FLINT	48506
785	0	FLINT	48506
786	70	FLINT	48506
787	0	FLINT	48506
788	190	FLINT	48506
789	120	FLINT	48506
790	0	FLINT	48506
791	540	FLINT	48506
792	0		48505
793	0	FLINT	48506
794	240	FLINT	48506
795	0	FLINT	48506
796	100	FLINT	48506
797	0	FLINT	48506
798	0	FLINT	48506

	A	B	C	D	E
799	LG02215	1/21/2016	Lead	0	Copper
800	LG04777	1/27/2016	Lead	0	Copper
801	LF97333	12/18/2015	Lead	0	Copper
802	LG09358	2/4/2016	Lead	0	Copper
803	LG02832	1/23/2016	Lead	3	Copper
804	LG09335	2/4/2016	Lead	0	Copper
805	LG09373	2/4/2016	Lead	0	Copper
806	LG09783	2/5/2016	Lead	0	Copper
807	LG08625	2/3/2016	Lead	2	Copper
808	LG00970	1/20/2016	Lead	0	Copper
809	LG01294	1/21/2016	Lead	0	Copper
810	LG04244	1/26/2016	Lead	13	Copper
811	LF99983	1/15/2016	Lead	0	Copper
812	LG05963	1/29/2016	Lead	0	Copper
813	LG03808	1/25/2016	Lead	0	Copper
814	LG05471	1/28/2016	Lead	0	Copper
815	LG02562	1/22/2016	Lead	0	Copper
816	LG02398	1/22/2016	Lead	7	Copper
817	LG08279	2/3/2016	Lead	0	Copper
818	LF87007	10/8/2015	Lead	0	Copper
819	LG01687	1/21/2016	Lead	5	Copper
820	LG02422	1/22/2016	Lead	0	Copper
821	LG10085	2/6/2016	Lead	0	Copper
822	LG04299	1/26/2016	Lead	0	Copper
823	LG05446	1/28/2016	Lead	2	Copper
824	LG10070	2/6/2016	Lead	2	Copper
825	LG07065	2/1/2016	Lead	0	Copper
826	LG09486	2/4/2016	Lead	0	Copper
827	LG11339	2/9/2016	Lead	0	Copper
828	LG01232	1/21/2016	Lead	0	Copper
829	LG09727	2/5/2016	Lead	3	Copper
830	LG02303	1/22/2016	Lead	0	Copper
831	LG02715	1/23/2016	Lead	0	Copper
832	LG05960	1/29/2016	Lead	0	Copper
833	LG01398	1/21/2016	Lead	2	Copper
834	LG04927	1/27/2016	Lead	0	Copper
835	LG01376	1/21/2016	Lead	0	Copper
836	LF95911	12/10/2015	Lead	5	Copper
837	LG07904	2/2/2016	Lead	0	Copper
838	LG10835	2/8/2016	Lead	0	Copper
839	LG00862	1/20/2016	Lead	0	Copper
840	LG08314	2/3/2016	Lead	3	Copper

	F	G	H
799	0	FLINT	48506
800	0	FLINT	48506
801	100	FLINT	48506
802	110	FLINT	48506
803	50	FLINT	48506
804	0	FLINT	48506
805	0	FLINT	48506
806	0	FLINT	48506
807	60	FLINT	48506
808	180	FLINT	48506
809	0	FLINT	48506
810	0	FLINT	48506
811	0	FLINT	48506
812	80	FLINT	48506
813	0	FLINT	48506
814	60	FLINT	48506
815	0	FLINT	48506
816	60	FLINT	48506
817	0	FLINT	48506
818	0	FLINT	
819	80	FLINT	48506
820	60	FLINT	48506
821	70	FLINT	48506
822	50	FLINT	48506
823	130	FLINT	48506
824	160	FLINT	48506
825	0	FLINT	48503
826	0	FLINT	48503
827	0	FLINT	48503
828	0	FLINT	48503
829	160	FLINT	48503
830	100	FLINT	48503
831	0	FLINT	48503
832	0	FLINT	48503
833	0	FLINT	48503
834	0	FLINT	48503
835	0	FLINT	48503
836	0	FLINT	48503
837	0	FLINT	48503
838	0	FLINT	48503
839	0	FLINT	48503
840	50	FLINT	48503

	A	B	C	D	E
841	LG11796	2/10/2016	Lead	0	Copper
842	LG09657	2/5/2016	Lead	1	Copper
843	LG03724	1/25/2016	Lead	0	Copper
844	LG04753	1/27/2016	Lead	2	Copper
845	LG07742	2/2/2016	Lead	4	Copper
846	LF87378	10/13/2015	Lead	0	Copper
847	LG07405	2/2/2016	Lead	7	Copper
848	LG02942	1/23/2016	Lead	0	Copper
849	LG00947	1/20/2016	Lead	0	Copper
850	LG03618	1/25/2016	Lead	0	Copper
851	LG02685	1/23/2016	Lead	0	Copper
852	LG01953	1/21/2016	Lead	0	Copper
853	LG02011	1/21/2016	Lead	0	Copper
854	LG04527	1/26/2016	Lead	2	Copper
855	LG06375	1/30/2016	Lead	1	Copper
856	LG08411	2/3/2016	Lead	1	Copper
857	LG03549	1/25/2016	Lead	0	Copper
858	LF94297	12/2/2015	Lead	2	Copper
859	LG04798	1/27/2016	Lead	2	Copper
860	LG01334	1/21/2016	Lead	0	Copper
861	LG09093	2/4/2016	Lead	13	Copper
862	LG07473	2/2/2016	Lead	0	Copper
863	LG04780	1/27/2016	Lead	0	Copper
864	LG10258	2/6/2016	Lead	36	Copper
865	LG09133	2/4/2016	Lead	0	Copper
866	LG09467	2/4/2016	Lead	0	Copper
867	LG11870	2/10/2016	Lead	3	Copper
868	LG06543	1/31/2016	Lead	0	Copper
869	LG06269	1/30/2016	Lead	2	Copper
870	LG03066	1/24/2016	Lead	3	Copper
871	LG11830	2/10/2016	Lead	0	Copper
872	LG09786	2/5/2016	Lead	4	Copper
873	LG08673	2/3/2016	Lead	0	Copper
874	LG06875	2/1/2016	Lead	2	Copper
875	LG04061	1/26/2016	Lead	0	Copper
876	LG05043	1/27/2016	Lead	10	Copper
877	LG04886	1/27/2016	Lead	0	Copper
878	LF99985	1/15/2016	Lead	1	Copper
879	LG06812	2/1/2016	Lead	1	Copper
880	LG07060	2/1/2016	Lead	2	Copper
881	LG03140	1/24/2016	Lead	88	Copper
882	LG10159	2/6/2016	Lead	1	Copper

	F	G	H
841	70	FLINT	48503
842	0	FLINT	48503
843	110	FLINT	48503
844	90	FLINT	48503
845	0	FLINT	48503
846	0	FLINT	48503
847	130	FLINT	48503
848	0	FLINT	48503
849	0	FLINT	48503
850	0	FLINT	48503
851	0	FLINT	48532
852	0	FLINT	48506
853	0	FLINT	48506
854	0	FLINT	48506
855	90	FLINT	48506
856	50	FLINT	48506
857	0	FLINT	48503
858	60	FLINT	48503
859	50	FLINT	48503
860	0	FLINT	48503
861	60	FLINT	48503
862	50	FLINT	48503
863	0	FLINT	48503
864	280	FLINT	48503
865	0	FLINT	48503
866	0	FLINT	48503
867	0	FLINT	48503
868	0	FLINT	48503
869	80	FLINT	48503
870	0	FLINT	48506
871	0	FLINT	48506
872	60	FLINT	48506
873	490	FLINT	48506
874	160	FLINT	48503
875	120	FLINT	48503
876	2,490	FLINT	48503
877	0	FLINT	48532
878	130	FLINT	48507
879	0	FLINT	48507
880	130	FLINT	48507
881	7,930	FLINT	48507
882	90	FLINT	48507

	A	B	C	D	E
883	LF99943	1/15/2016	Lead	0	Copper
884	LG01180	1/21/2016	Lead	3	Copper
885	LG06586	1/31/2016	Lead	0	Copper
886	LG06864	2/1/2016	Lead	2	Copper
887	LG11857	2/10/2016	Lead	24	Copper
888	LG06433	1/30/2016	Lead	0	Copper
889	LG03043	1/24/2016	Lead	543	Copper
890	LG09687	2/5/2016	Lead	1,844	Copper
891	LG01923	1/21/2016	Lead	1	Copper
892	LG05121	1/27/2016	Lead	1	Copper
893	LG04196	1/26/2016	Lead	0	Copper
894	LG08757	2/3/2016	Lead	0	Copper
895	LG03708	1/25/2016	Lead	0	Copper
896	LG02828	1/23/2016	Lead	0	Copper
897	LG05581	1/28/2016	Lead	2	Copper
898	LG08275	2/3/2016	Lead	0	Copper
899	LG05924	1/29/2016	Lead	2	Copper
900	LG07568	2/2/2016	Lead	0	Copper
901	LG03732	1/25/2016	Lead	0	Copper
902	LG05170	1/27/2016	Lead	6	Copper
903	LG05175	1/27/2016	Lead	4	Copper
904	LG06356	1/30/2016	Lead	0	Copper
905	LG05162	1/27/2016	Lead	7	Copper
906	LF93585	11/24/2015	Lead	2	Copper
907	LF93578	11/24/2015	Lead	0	Copper
908	LG01927	1/21/2016	Lead	3	Copper
909	LG06822	2/1/2016	Lead	20	Copper
910	LG06729	2/1/2016	Lead	0	Copper
911	LG06440	1/30/2016	Lead	22	Copper
912	LG03498	1/25/2016	Lead	0	Copper
913	LG02949	1/23/2016	Lead	0	Copper
914	LG02952	1/23/2016	Lead	0	Copper
915	LG08379	2/3/2016	Lead	0	Copper
916	LG04217	1/26/2016	Lead	0	Copper
917	LG08560	2/3/2016	Lead	1	Copper
918	LG10127	2/6/2016	Lead	6	Copper
919	LG05268	1/27/2016	Lead	120	Copper
920	LG08682	2/3/2016	Lead	0	Copper
921	LG03575	1/25/2016	Lead	0	Copper
922	LG06549	1/31/2016	Lead	9	Copper
923	LG05933	1/29/2016	Lead	0	Copper
924	LG06633	1/31/2016	Lead	3	Copper

	F	G	H
883	130		
884	100	FLINT	48507
885	130	FLINT	48507
886	0	FLINT	48507
887	80	FLINT	48507
888	0	FLINT	48507
889	180	FLINT	48507
890	150	FLINT	48507
891	80	FLINT	
892	110	FLINT	48507
893	90	FLINT	48507
894	130	FLINT	48507
895	0	FLINT	48507
896	70	FLINT	48507
897	50	FLINT	48507
898	0	FLINT	48507
899	0	FLINT	48507
900	0	FLINT	48507
901	0	FLINT	48503
902	80	FLINT	48503
903	60	FLINT	
904	120	FLINT	48503
905	90	FLINT	48503
906	0	FLINT	48503
907	50	FLINT	48503
908	50	FLINT	48503
909	220	FLINT	48503
910	0	FLINT	48506
911	70	FLINT	48506
912	0	FLINT	48506
913	0	FLINT	48503
914	0	FLINT	48503
915	0	FLINT	
916	0	FLINT	48503
917	470	FLINT	48503
918	0	FLINT	48503
919	230	FLINT	48503
920	110	FLINT	48503
921	0	FLINT	48503
922	120	FLINT	48503
923	90	FLINT	48503
924	110	FLINT	48503

	A	B	C	D	E
925	LG07692	2/2/2016	Lead	3	Copper
926	LG09933	2/5/2016	Lead	2	Copper
927	LG04239	1/26/2016	Lead	17	Copper
928	LG01313	1/21/2016	Lead	0	Copper
929	LG01349	1/21/2016	Lead	78	Copper
930	LG02779	1/23/2016	Lead	7	Copper
931	LG05990	1/29/2016	Lead	0	Copper
932	LG03764	1/25/2016	Lead	0	Copper
933	LG01261	1/21/2016	Lead	3	Copper
934	LF99148	1/7/2016	Lead	3	Copper
935	LG04132	1/26/2016	Lead	3	Copper
936	LG10773	2/8/2016	Lead	8	Copper
937	LG10173	2/6/2016	Lead	0	Copper
938	LG08720	2/3/2016	Lead	3	Copper
939	LG01576	1/21/2016	Lead	4	Copper
940	LG07483	2/2/2016	Lead	3	Copper
941	LG01474	1/21/2016	Lead	0	Copper
942	LF97317	12/18/2015	Lead	3	Copper
943	LG04597	1/26/2016	Lead	1	Copper
944	LG10571	2/7/2016	Lead	5	Copper
945	LG07861	2/2/2016	Lead	4	Copper
946	LG07594	2/2/2016	Lead	1	Copper
947	LG07420	2/2/2016	Lead	2	Copper
948	LG02407	1/22/2016	Lead	2	Copper
949	LG02444	1/22/2016	Lead	1,070	Copper
950	LG01555	1/21/2016	Lead	0	Copper
951	LG09321	2/4/2016	Lead	0	Copper
952	LG02026	1/21/2016	Lead	2	Copper
953	LG02933	1/23/2016	Lead	0	Copper
954	LG04319	1/26/2016	Lead	0	Copper
955	LG10878	2/8/2016	Lead	17	Copper
956	LG06219	1/29/2016	Lead	0	Copper
957	LG07513	2/2/2016	Lead	0	Copper
958	LG01762	1/21/2016	Lead	8	Copper
959	LG10228	2/6/2016	Lead	0	Copper
960	LG09741	2/5/2016	Lead	0	Copper
961	LG01526	1/21/2016	Lead	1	Copper
962	LF92711	11/18/2015	Lead	1	Copper
963	LG10698	2/8/2016	Lead	0	Copper
964	LG02507	1/22/2016	Lead	5,447	Copper
965	LG01988	1/21/2016	Lead	10	Copper
966	LG05263	1/27/2016	Lead	177	Copper

	F	G	H
925	0	FLINT	48503
926	0	FLINT	48503
927	0	FLINT	48503
928	0	FLINT	48503
929	120	FLINT	48503
930	0	FLINT	48503
931	0	FLINT	48503
932	110	FLINT	48503
933	0	FLINT	48503
934	0	FLINT	
935	70	FLINT	48503
936	50	FLINT	48503
937	100	FLINT	
938	0	FLINT	48503
939	80	FLINT	48503
940	0	FLINT	48503
941	140	FLINT	48503
942	50	FLINT	48503
943	0	FLINT	48504
944	0	FLINT	48503
945	100	FLINT	48503
946	0	FLINT	48503
947	120	FLINT	48503
948	0	FLINT	48503
949	250	FLINT	48503
950	0	FLINT	48503
951	0	FLINT	48503
952	0	FLINT	48503
953	130	FLINT	48503
954	0	FLINT	48503
955	0	FLINT	48503
956	0	FLINT	48503
957	0	FLINT	48503
958	70	FLINT	48503
959	0	FLINT	48503
960	0	FLINT	48532
961	0	FLINT	48532
962	0	FLINT	48532
963	0	FLINT	48532
964	450	FLINT	48532
965	50	FLINT	48503
966	70	FLINT	48304

	A	B	C	D	E
967	LG06016	1/29/2016	Lead	8	Copper
968	LG02222	1/21/2016	Lead	2	Copper
969	LG06932	2/1/2016	Lead	10	Copper
970	LG08626	2/3/2016	Lead	0	Copper
971	LG06072	1/29/2016	Lead	2	Copper
972	LG05206	1/27/2016	Lead	1	Copper
973	LG10475	2/7/2016	Lead	2	Copper
974	LG00946	1/20/2016	Lead	8	Copper
975	LG08640	2/3/2016	Lead	3	Copper
976	LG10708	2/8/2016	Lead	0	Copper
977	LG05204	1/27/2016	Lead	2	Copper
978	LG11884	2/10/2016	Lead	13	Copper
979	LG04580	1/26/2016	Lead	5	Copper
980	LG03694	1/25/2016	Lead	3	Copper
981	LG05611	1/28/2016	Lead	2	Copper
982	LG11848	2/10/2016	Lead	0	Copper
983	LF95919	12/10/2015	Lead	2	Copper
984	LG04154	1/26/2016	Lead	0	Copper
985	LG07415	2/2/2016	Lead	0	Copper
986	LG06565	1/31/2016	Lead	0	Copper
987	LG05766	1/28/2016	Lead	0	Copper
988	LG01548	1/21/2016	Lead	2	Copper
989	LG04556	1/26/2016	Lead	0	Copper
990	LG05050	1/27/2016	Lead	0	Copper
991	LG05740	1/28/2016	Lead	15	Copper
992	LG01298	1/21/2016	Lead	0	Copper
993	LG10138	2/6/2016	Lead	2	Copper
994	LG05987	1/29/2016	Lead	0	Copper
995	LG04769	1/27/2016	Lead	4	Copper
996	LG10194	2/6/2016	Lead	1	Copper
997	LF91274	11/9/2015	Lead	2	Copper
998	LG10132	2/6/2016	Lead	3	Copper
999	LG08528	2/3/2016	Lead	0	Copper
1000	LG09122	2/4/2016	Lead	0	Copper
1001	LG08462	2/3/2016	Lead	0	Copper
1002	LG09902	2/5/2016	Lead	780	Copper
1003	LG01433	1/21/2016	Lead	0	Copper
1004	LG11354	2/9/2016	Lead	0	Copper
1005	LG00587	1/19/2016	Lead	1	Copper
1006	LF88305	10/20/2015	Lead	1	Copper
1007	LG03510	1/25/2016	Lead	3	Copper
1008	LG02491	1/22/2016	Lead	2	Copper

	F	G	H
967	100	FLINT	
968	0	FLINT	48504
969	0	FLINT	48504
970	0	FLINT	48504
971	0	FLINT	48504
972	0	FLINT	48504
973	0	FLINT	48504
974	140	FLINT	48504
975	0	FLINT	48504
976	0	FLINT	48504
977	120	FLINT	48504
978	50	FLINT	48504
979	0	FLINT	48504
980	100	FLINT	48504
981	90	FLINT	48504
982	0	FLINT	48504
983	100	FLINT	48504
984	90	FLINT	48504
985	150	FLINT	48504
986	0	FLINT	48504
987	0	FLINT	48504
988	0	FLINT	48504
989	0	FLINT	48504
990	0	FLINT	48504
991	0	FLINT	48504
992	0	FLINT	48504
993	0	FLINT	48504
994	70	FLINT	48504
995	50	FLINT	48504
996	110	FLINT	48504
997	120	FLINT	48504
998	80	FLINT	48504
999	0	FLINT	48504
1000	0	FLINT	48507
1001	150	FLINT	48507
1002	590	FLINT	48507
1003	0	FLINT	48507
1004	60	FLINT	48507
1005	110	FLINT	
1006	0	FLINT	48507
1007	80	FLINT	48507
1008	140	FLINT	48507

	A	B	C	D	E
1009	LG02152	1/21/2016	Lead	0	Copper
1010	LG03766	1/25/2016	Lead	0	Copper
1011	LG09419	2/4/2016	Lead	1	Copper
1012	LG06197	1/29/2016	Lead	18	Copper
1013	LG06568	1/31/2016	Lead	0	Copper
1014	LG06654	1/31/2016	Lead	1	Copper
1015	LG07057	2/1/2016	Lead	1	Copper
1016	LG09661	2/5/2016	Lead	0	Copper
1017	LG07574	2/2/2016	Lead	1	Copper
1018	LG07578	2/2/2016	Lead	0	Copper
1019	LG00915	1/20/2016	Lead	0	Copper
1020	LG07757	2/2/2016	Lead	1	Copper
1021	LG07689	2/2/2016	Lead	2	Copper
1022	LG02340	1/22/2016	Lead	1	Copper
1023	LG02958	1/23/2016	Lead	0	Copper
1024	LG09755	2/5/2016	Lead	0	Copper
1025	LG08467	2/3/2016	Lead	2	Copper
1026	LG03457	1/25/2016	Lead	0	Copper
1027	LG10501	2/7/2016	Lead	0	Copper
1028	LG06304	1/30/2016	Lead	1	Copper
1029	LG07095	2/1/2016	Lead	10	Copper
1030	LG08582	2/3/2016	Lead	0	Copper
1031	LF99147	1/7/2016	Lead	0	Copper
1032	LG03102	1/24/2016	Lead	2	Copper
1033	LG06567	1/31/2016	Lead	10	Copper
1034	LG09131	2/4/2016	Lead	10	Copper
1035	LG07875	2/2/2016	Lead	1	Copper
1036	LG07734	2/2/2016	Lead	0	Copper
1037	LG05194	1/27/2016	Lead	0	Copper
1038	LF93559	11/24/2015	Lead	5	Copper
1039	LF93552	11/24/2015	Lead	42	Copper
1040	LF93553	11/24/2015	Lead	9	Copper
1041	LG06217	1/29/2016	Lead	0	Copper
1042	LF93580	11/24/2015	Lead	0	Copper
1043	LG02843	1/23/2016	Lead	0	Copper
1044	LF87040	10/8/2015	Lead	74	Copper
1045	LG04546	1/26/2016	Lead	0	Copper
1046	LF87379	10/13/2015	Lead	0	Copper
1047	LG03509	1/25/2016	Lead	4	Copper
1048	LF87049	10/8/2015	Lead	2	Copper
1049	LF87409	10/13/2015	Lead	3	Copper
1050	LG06328	1/30/2016	Lead	0	Copper

	F	G	H
1009	0	FLINT	48503
1010	0	FLINT	48503
1011	0	FLINT	
1012	60	FLINT	
1013	0	FLINT	48503
1014	0	FLINT	48503
1015	0	FLINT	48507
1016	130	FLINT	48507
1017	0	FLINT	48507
1018	0	FLINT	48507
1019	0	FLINT	48507
1020	70	FLINT	48507
1021	130	FLINT	48507
1022	100	FLINT	48507
1023	110	FLINT	48507
1024	0	FLINT	
1025	120	FLINT	48503
1026	0	FLINT	
1027	0	FLINT	48504
1028	0	FLINT	48504
1029	90	FLINT	48504
1030	450	FLINT	48505
1031	0	FLINT	
1032	150	FLINT	48507
1033	90	FLINT	48507
1034	300	FLINT	48507
1035	60	FLINT	48507
1036	60	FLINT	48507
1037	0	FLINT	48507
1038	190	FLINT	
1039	50	FLINT	48507
1040	0	FLINT	48507
1041	0	FLINT	48507
1042	0	FLINT	48507
1043	220	FLINT	48507
1044	90	FLINT	48507
1045	0	FLINT	48507
1046	0	FLINT	
1047	0	FLINT	48507
1048	70	FLINT	48507
1049	0	FLINT	
1050	190	FLINT	48507

	A	B	C	D	E
1051	LF87391	10/13/2015	Lead	2	Copper
1052	LG05224	1/27/2016	Lead	0	Copper
1053	LG07502	2/2/2016	Lead	2	Copper
1054	LG02874	1/23/2016	Lead	1	Copper
1055	LG02208	1/21/2016	Lead	0	Copper
1056	LG11471	2/9/2016	Lead	1	Copper
1057	LG03097	1/24/2016	Lead	3	Copper
1058	LG03445	1/25/2016	Lead	0	Copper
1059	LG06194	1/29/2016	Lead	6	Copper
1060	LG01411	1/21/2016	Lead	1	Copper
1061	LG05920	1/29/2016	Lead	0	Copper
1062	LG05289	1/27/2016	Lead	0	Copper
1063	LF93558	11/24/2015	Lead	5	Copper
1064	LF93551	11/24/2015	Lead	3	Copper
1065	LF93550	11/24/2015	Lead	0	Copper
1066	LG05287	1/27/2016	Lead	0	Copper
1067	LG03166	1/24/2016	Lead	0	Copper
1068	LG08556	2/3/2016	Lead	0	Copper
1069	LG06126	1/29/2016	Lead	0	Copper
1070	LG07658	2/2/2016	Lead	0	Copper
1071	LG09872	2/5/2016	Lead	0	Copper
1072	LG01466	1/21/2016	Lead	0	Copper
1073	LG06204	1/29/2016	Lead	0	Copper
1074	LG07651	2/2/2016	Lead	0	Copper
1075	LG02981	1/24/2016	Lead	0	Copper
1076	LG05484	1/28/2016	Lead	0	Copper
1077	LG06094	1/29/2016	Lead	0	Copper
1078	LG01481	1/21/2016	Lead	0	Copper
1079	LG07789	2/2/2016	Lead	0	Copper
1080	LG01262	1/21/2016	Lead	0	Copper
1081	LG07623	2/2/2016	Lead	0	Copper
1082	LG02074	1/21/2016	Lead	2	Copper
1083	LG07838	2/2/2016	Lead	1	Copper
1084	LG04408	1/26/2016	Lead	4	Copper
1085	LG11433	2/9/2016	Lead	5	Copper
1086	LG01194	1/21/2016	Lead	0	Copper
1087	LG03001	1/24/2016	Lead	0	Copper
1088	LG06302	1/30/2016	Lead	0	Copper
1089	LG10683	2/8/2016	Lead	4	Copper
1090	LG08595	2/3/2016	Lead	0	Copper
1091	LG02569	1/22/2016	Lead	1	Copper
1092	LG00856	1/20/2016	Lead	0	Copper

	F	G	H
1051	70	FLINT	48507
1052	70	FLINT	48507
1053	0	FLINT	48507
1054	0	FLINT	48507
1055	60	FLINT	48507
1056	100	FLINT	48507
1057	50	FLINT	48507
1058	90	FLINT	48507
1059	320	FLINT	48507
1060	0	FLINT	48507
1061	110	FLINT	48507
1062	50	FLINT	48507
1063	0	FLINT	48507
1064	70	FLINT	48507
1065	0	FLINT	48505
1066	0	FLINT	48507
1067	80	FLINT	48505
1068	220	FLINT	48505
1069	0	FLINT	48505
1070	120	FLINT	48505
1071	550	FLINT	48505
1072	140	FLINT	48505
1073	210	FLINT	48505
1074	380	FLINT	48505
1075	260	FLINT	48505
1076	310	FLINT	
1077	340	FLINT	48505
1078	240	FLINT	48505
1079	180	FLINT	48505
1080	60	FLINT	48505
1081	350	FLINT	48505
1082	80	FLINT	48505
1083	60	FLINT	48504
1084	60	FLINT	48504
1085	70	FLINT	48504
1086	0	FLINT	48504
1087	0	FLINT	48504
1088	0	FLINT	48504
1089	0	FLINT	48504
1090	60	FLINT	48504
1091	0	FLINT	48504
1092	0	FLINT	48503

	A	B	C	D	E
1093	LG08269	2/3/2016	Lead	0	Copper
1094	LG03058	1/24/2016	Lead	0	Copper
1095	LG05480	1/28/2016	Lead	2	Copper
1096	LG01369	1/21/2016	Lead	0	Copper
1097	LG06218	1/29/2016	Lead	0	Copper
1098	LG06881	2/1/2016	Lead	0	Copper
1099	LG11338	2/9/2016	Lead	0	Copper
1100	LG03688	1/25/2016	Lead	3	Copper
1101	LG02567	1/22/2016	Lead	0	Copper
1102	LG05155	1/27/2016	Lead	3	Copper
1103	LG08647	2/3/2016	Lead	4	Copper
1104	LG11790	2/10/2016	Lead	3	Copper
1105	LG11436	2/9/2016	Lead	5	Copper
1106	LG06554	1/31/2016	Lead	0	Copper
1107	LG01284	1/21/2016	Lead	14	Copper
1108	LG08390	2/3/2016	Lead	2	Copper
1109	LG01925	1/21/2016	Lead	0	Copper
1110	LF87057	10/8/2015	Lead	4	Copper
1111	LG06803	2/1/2016	Lead	1	Copper
1112	LG05122	1/27/2016	Lead	2	Copper
1113	LG01426	1/21/2016	Lead	0	Copper
1114	LG01427	1/21/2016	Lead	0	Copper
1115	LG06067	1/29/2016	Lead	0	Copper
1116	LG10700	2/8/2016	Lead	0	Copper
1117	LG03478	1/25/2016	Lead	2	Copper
1118	LG06347	1/30/2016	Lead	1	Copper
1119	LF85610	9/30/2015	Lead	2	Copper
1120	LG00836	1/20/2016	Lead	2	Copper
1121	LG06209	1/29/2016	Lead	0	Copper
1122	LG06648	1/31/2016	Lead	2	Copper
1123	LF95924	12/10/2015	Lead	3	Copper
1124	LG05456	1/28/2016	Lead	2	Copper
1125	LF92706	11/18/2015	Lead	1	Copper
1126	LG08377	2/3/2016	Lead	9	Copper
1127	LG04334	1/26/2016	Lead	0	Copper
1128	LG01963	1/21/2016	Lead	0	Copper
1129	LG03527	1/25/2016	Lead	3	Copper
1130	LG09836	2/5/2016	Lead	1	Copper
1131	LG08739	2/3/2016	Lead	0	Copper
1132	LF87941	10/16/2015	Lead	5	Copper
1133	LF99975	1/15/2016	Lead	5	Copper
1134	LG01879	1/21/2016	Lead	3	Copper

	F	G	H
1093	0	FLINT	48503
1094	90	FLINT	48503
1095	0	FLINT	48503
1096	0	FLINT	48503
1097	80	FLINT	48503
1098	0	FLINT	48503
1099	0	FLINT	48503
1100	110	FLINT	
1101	0	FLINT	48506
1102	0	FLINT	48506
1103	200	FLINT	48506
1104	0	FLINT	48506
1105	0	FLINT	48503
1106	0	FLINT	48503
1107	0	FLINT	48503
1108	0	FLINT	48507
1109	200	FLINT	48507
1110	110	FLINT	48507
1111	110	FLINT	48507
1112	110	FLINT	48507
1113	100	FLINT	48507
1114	0	FLINT	48507
1115	80	FLINT	48507
1116	0	FLINT	48507
1117	260	FLINT	48507
1118	0	FLINT	48507
1119	70	FLINT	48507
1120	0	FLINT	48507
1121	0	FLINT	48507
1122	0	FLINT	48507
1123	100	FLINT	48507
1124	0	FLINT	48507
1125	70	FLINT	48507
1126	110	FLINT	48507
1127	60	FLINT	48507
1128	0	FLINT	48507
1129	70	FLINT	48507
1130	0	FLINT	
1131	0	FLINT	48504
1132	500	FLINT	48504
1133	0	FLINT	48504
1134	0	FLINT	48504

	A	B	C	D	E
1135	LG03746	1/25/2016	Lead	0	Copper
1136	LG09287	2/4/2016	Lead	2	Copper
1137	LG09353	2/4/2016	Lead	0	Copper
1138	LG04374	1/26/2016	Lead	69	Copper
1139	LG04340	1/26/2016	Lead	0	Copper
1140	LG01895	1/21/2016	Lead	0	Copper
1141	LG10745	2/8/2016	Lead	0	Copper
1142	LG08764	2/3/2016	Lead	2	Copper
1143	LG04055	1/26/2016	Lead	11	Copper
1144	LG06945	2/1/2016	Lead	0	Copper
1145	LG06939	2/1/2016	Lead	5	Copper
1146	LG05741	1/28/2016	Lead	4	Copper
1147	LG03715	1/25/2016	Lead	0	Copper
1148	LG09854	2/5/2016	Lead	0	Copper
1149	LG05672	1/28/2016	Lead	9	Copper
1150	LG00598	1/19/2016	Lead	0	Copper
1151	LG05173	1/27/2016	Lead	0	Copper
1152	LG06413	1/30/2016	Lead	2	Copper
1153	LG02770	1/23/2016	Lead	12	Copper
1154	LG00625	1/19/2016	Lead	2	Copper
1155	LG01939	1/21/2016	Lead	0	Copper
1156	LG11287	2/9/2016	Lead	0	Copper
1157	LG04208	1/26/2016	Lead	0	Copper
1158	LG04372	1/26/2016	Lead	0	Copper
1159	LG00599	1/19/2016	Lead	1	Copper
1160	LG07003	2/1/2016	Lead	0	Copper
1161	LG09344	2/4/2016	Lead	1	Copper
1162	LG10067	2/6/2016	Lead	1	Copper
1163	LG07744	2/2/2016	Lead	3	Copper
1164	LG08610	2/3/2016	Lead	0	Copper
1165	LG02060	1/21/2016	Lead	0	Copper
1166	LG01574	1/21/2016	Lead	5,013	Copper
1167	LG05596	1/28/2016	Lead	6	Copper
1168	LG01249	1/21/2016	Lead	2	Copper
1169	LG06360	1/30/2016	Lead	0	Copper
1170	LG09461	2/4/2016	Lead	3	Copper
1171	LG09698	2/5/2016	Lead	5	Copper
1172	LG09202	2/4/2016	Lead	20	Copper
1173	LG04022	1/26/2016	Lead	2	Copper
1174	LG04020	1/26/2016	Lead	2	Copper
1175	LG09174	2/4/2016	Lead	16	Copper
1176	LF97346	12/18/2015	Lead	5	Copper

	F	G	H
1135	0	FLINT	48504
1136	0	FLINT	48504
1137	0	FLINT	48504
1138	360	FLINT	48504
1139	0	FLINT	48504
1140	0	FLINT	48504
1141	0	FLINT	
1142	0	FLINT	48504
1143	540	FLINT	48504
1144	0	FLINT	48503
1145	0	FLINT	48503
1146	260	FLINT	48532
1147	0	FLINT	48532
1148	60	FLINT	48532
1149	170	FLINT	48503
1150	0	FLINT	48503
1151	0	FLINT	48503
1152	0	FLINT	48503
1153	50	FLINT	48503
1154	90	FLINT	48503
1155	0	FLINT	48503
1156	0	FLINT	48503
1157	70	FLINT	48503
1158	200	FLINT	48503
1159	0	FLINT	48503
1160	70	FLINT	48503
1161	150	FLINT	48503
1162	90	FLINT	48503
1163	60	FLINT	48503
1164	80	FLINT	48503
1165	80	FLINT	48503
1166	7,490	FLINT	48503
1167	50	FLINT	48503
1168	70	FLINT	48503
1169	0	FLINT	48503
1170	110	FLINT	48507
1171	300	FLINT	48503
1172	170	FLINT	48503
1173	70	FLINT	48503
1174	60	FLINT	48503
1175	100	FLINT	48503
1176	140	FLINT	48503

	A	B	C	D	E
1177	LF94302	12/2/2015	Lead	4	Copper
1178	LG10156	2/6/2016	Lead	6	Copper
1179	LG05570	1/28/2016	Lead	1	Copper
1180	LG00863	1/20/2016	Lead	0	Copper
1181	LG05560	1/28/2016	Lead	2	Copper
1182	LG02379	1/22/2016	Lead	10	Copper
1183	LG09857	2/5/2016	Lead	3	Copper
1184	LG09844	2/5/2016	Lead	0	Copper
1185	LG06608	1/31/2016	Lead	0	Copper
1186	LG00545	1/19/2016	Lead	0	Copper
1187	LG11474	2/9/2016	Lead	0	Copper
1188	LG04160	1/26/2016	Lead	0	Copper
1189	LG01323	1/21/2016	Lead	8	Copper
1190	LG04514	1/26/2016	Lead	0	Copper
1191	LG04526	1/26/2016	Lead	3	Copper
1192	LG09377	2/4/2016	Lead	2	Copper
1193	LG02796	1/23/2016	Lead	6	Copper
1194	LG07740	2/2/2016	Lead	0	Copper
1195	LG00485	1/19/2016	Lead	2	Copper
1196	LG10237	2/6/2016	Lead	0	Copper
1197	LG02864	1/23/2016	Lead	5	Copper
1198	LG01532	1/21/2016	Lead	2	Copper
1199	LG11368	2/9/2016	Lead	2	Copper
1200	LG04942	1/27/2016	Lead	0	Copper
1201	LG02318	1/22/2016	Lead	4	Copper
1202	LG05534	1/28/2016	Lead	5	Copper
1203	LG03500	1/25/2016	Lead	2	Copper
1204	LG02791	1/23/2016	Lead	0	Copper
1205	LG07893	2/2/2016	Lead	2	Copper
1206	LG04193	1/26/2016	Lead	0	Copper
1207	LG10687	2/8/2016	Lead	0	Copper
1208	LF87048	10/8/2015	Lead	6	Copper
1209	LG07639	2/2/2016	Lead	0	Copper
1210	LF99936	1/15/2016	Lead	1	Copper
1211	LG01764	1/21/2016	Lead	0	Copper
1212	LG08572	2/3/2016	Lead	0	Copper
1213	LF86515	10/6/2015	Lead	12	Copper
1214	LG00910	1/20/2016	Lead	0	Copper
1215	LG04698	1/27/2016	Lead	12	Copper
1216	LG06454	1/30/2016	Lead	3	Copper
1217	LG06397	1/30/2016	Lead	5	Copper
1218	LG02903	1/23/2016	Lead	0	Copper

	F	G	H
1177	0	FLINT	48503
1178	0	FLINT	48507
1179	50	FLINT	48507
1180	0	FLINT	48507
1181	0	FLINT	48507
1182	300	FLINT	48507
1183	60	FLINT	48507
1184	0	FLINT	48507
1185	0	FLINT	48507
1186	0	FLINT	48507
1187	0	FLINT	48507
1188	0	FLINT	
1189	120	FLINT	
1190	60	FLINT	48507
1191	160	FLINT	48507
1192	0	FLINT	48507
1193	0	FLINT	48507
1194	0	FLINT	48507
1195	0	FLINT	48507
1196	0	FLINT	48507
1197	0	FLINT	48507
1198	190	FLINT	48507
1199	0	FLINT	48507
1200	0	FLINT	48507
1201	0	FLINT	48507
1202	0	FLINT	48507-5305
1203	110	FLINT	48507
1204	0	FLINT	48507
1205	0	FLINT	48507
1206	110	FLINT	48507
1207	0		
1208	0	FLINT	48504
1209	0	FLINT	48504
1210	0		
1211	0	FLINT	48504
1212	0	FLINT	48504
1213	60	FLINT	48504
1214	0	FLINT	48504
1215	70	FLINT	48504
1216	0	FLINT	
1217	0	FLINT	48504
1218	0	FLINT	48507

	A	B	C	D	E
1219	LG07501	2/2/2016	Lead	0	Copper
1220	LG07575	2/2/2016	Lead	0	Copper
1221	LG02194	1/21/2016	Lead	5	Copper
1222	LF99955	1/15/2016	Lead	3	Copper
1223	LG05552	1/28/2016	Lead	12	Copper
1224	LG10568	2/7/2016	Lead	0	Copper
1225	LG01403	1/21/2016	Lead	0	Copper
1226	LF94287	12/2/2015	Lead	0	Copper
1227	LG06221	1/29/2016	Lead	0	Copper
1228	LF94301	12/2/2015	Lead	0	Copper
1229	LG05966	1/29/2016	Lead	1	Copper
1230	LG01607	1/21/2016	Lead	0	Copper
1231	LG09403	2/4/2016	Lead	0	Copper
1232	LG08340	2/3/2016	Lead	0	Copper
1233	LG05047	1/27/2016	Lead	41	Copper
1234	LG08277	2/3/2016	Lead	15	Copper
1235	LG01567	1/21/2016	Lead	30	Copper
1236	LG01454	1/21/2016	Lead	0	Copper
1237	LG09919	2/5/2016	Lead	5	Copper
1238	LG01689	1/21/2016	Lead	3	Copper
1239	LG08415	2/3/2016	Lead	4	Copper
1240	LG02926	1/23/2016	Lead	9	Copper
1241	LG09987	2/5/2016	Lead	25	Copper
1242	LG10507	2/7/2016	Lead	3	Copper
1243	LG06557	1/31/2016	Lead	2	Copper
1244	LG00544	1/19/2016	Lead	5	Copper
1245	LG07967	2/2/2016	Lead	6	Copper
1246	LG07020	2/1/2016	Lead	53	Copper
1247	LG09458	2/4/2016	Lead	6	Copper
1248	LG02142	1/21/2016	Lead	9	Copper
1249	LG00581	1/19/2016	Lead	3	Copper
1250	LG01572	1/21/2016	Lead	10	Copper
1251	LG11272	2/9/2016	Lead	7	Copper
1252	LG03122	1/24/2016	Lead	2	Copper
1253	LG06326	1/30/2016	Lead	0	Copper
1254	LG10148	2/6/2016	Lead	0	Copper
1255	LG10113	2/6/2016	Lead	0	Copper
1256	LG06065	1/29/2016	Lead	0	Copper
1257	LG06327	1/30/2016	Lead	0	Copper
1258	LG01267	1/21/2016	Lead	24	Copper
1259	LG07486	2/2/2016	Lead	0	Copper
1260	LG09104	2/4/2016	Lead	0	Copper

	F	G	H
1219	90	FLINT	48507
1220	340	FLINT	48507
1221	140	FLINT	48507
1222	250		
1223	230	FLINT	48507
1224	370	FLINT	48507
1225	0	FLINT	48507
1226	0	FLINT	48507
1227	80	FLINT	48507
1228	0	FLINT	48507
1229	0	FLINT	48505
1230	0	FLINT	48506
1231	0	FLINT	48506
1232	0	FLINT	48506
1233	170	FLINT	48506
1234	220	FLINT	48506
1235	0	FLINT	48506
1236	0	FLINT	
1237	70	FLINT	48503
1238	120	FLINT	48503
1239	90	FLINT	48504
1240	170	FLINT	48504
1241	0	FLINT	48504
1242	0	FLINT	48504
1243	70	FLINT	48504
1244	140	FLINT	48504
1245	190		
1246	140	FLINT	
1247	80	FLINT	48504
1248	0	FLINT	48504
1249	0	FLINT	48504
1250	330	FLINT	
1251	50	FLINT	48505
1252	0	FLINT	48505
1253	0	FLINT	48532
1254	0	FLINT	48504
1255	0	FLINT	48505
1256	180	FLINT	48504
1257	0	FLINT	48505
1258	110	FLINT	48505
1259	0	FLINT	48504
1260	0	FLINT	48504

	A	B	C	D	E
1261	LG03810	1/25/2016	Lead	0	Copper
1262	LG11279	2/9/2016	Lead	0	Copper
1263	LG06481	1/31/2016	Lead	0	Copper
1264	LG04403	1/26/2016	Lead	0	Copper
1265	LF95926	12/10/2015	Lead	0	Copper
1266	LF87432	10/13/2015	Lead	0	Copper
1267	LG02158	1/21/2016	Lead	0	Copper
1268	LG08320	2/3/2016	Lead	0	Copper
1269	LG01014	1/20/2016	Lead	0	Copper
1270	LG05532	1/28/2016	Lead	0	Copper
1271	LG01016	1/20/2016	Lead	18	Copper
1272	LG10765	2/8/2016	Lead	0	Copper
1273	LG06984	2/1/2016	Lead	0	Copper
1274	LG07762	2/2/2016	Lead	2	Copper
1275	LG04766	1/27/2016	Lead	0	Copper
1276	LG04499	1/26/2016	Lead	0	Copper
1277	LG03157	1/24/2016	Lead	0	Copper
1278	LG03744	1/25/2016	Lead	0	Copper
1279	LG05226	1/27/2016	Lead	7	Copper
1280	LG04874	1/27/2016	Lead	0	Copper
1281	LG03138	1/24/2016	Lead	2	Copper
1282	LG02463	1/22/2016	Lead	2	Copper
1283	LG05112	1/27/2016	Lead	0	Copper
1284	LG03074	1/24/2016	Lead	0	Copper
1285	LG04149	1/26/2016	Lead	0	Copper
1286	LG05765	1/28/2016	Lead	0	Copper
1287	LG08266	2/3/2016	Lead	0	Copper
1288	LG04952	1/27/2016	Lead	0	Copper
1289	LG07519	2/2/2016	Lead	0	Copper
1290	LG01625	1/21/2016	Lead	0	Copper
1291	LG08485	2/3/2016	Lead	0	Copper
1292	LG07726	2/2/2016	Lead	0	Copper
1293	LG04112	1/26/2016	Lead	1	Copper
1294	LF87386	10/13/2015	Lead	0	Copper
1295	LG04506	1/26/2016	Lead	0	Copper
1296	LF87927	10/16/2015	Lead	0	Copper
1297	LG10725	2/8/2016	Lead	0	Copper
1298	LG01732	1/21/2016	Lead	0	Copper
1299	LG06150	1/29/2016	Lead	0	Copper
1300	LG06614	1/31/2016	Lead	2	Copper
1301	LG03602	1/25/2016	Lead	0	Copper
1302	LG00577	1/19/2016	Lead	1	Copper

	F	G	H
1261	60	FLINT	48504
1262	0	FLINT	48504
1263	0	FLINT	48504
1264	0	FLINT	48504
1265	0	FLINT	48504
1266	0	FLINT	48504
1267	0	FLINT	48506
1268	0	FLINT	48507
1269	0	FLINT	48505
1270	0	FLINT	48505
1271	200	FLINT	48505
1272	0	FLINT	48505
1273	0	FLINT	48505
1274	0	FLINT	48505
1275	0	FLINT	48505
1276	150	FLINT	48505
1277	90	FLINT	48504
1278	70	FLINT	48504
1279	170	FLINT	48503
1280	0	FLINT	48503
1281	0	FLINT	48503
1282	150	FLINT	48503
1283	0	FLINT	48503
1284	0	FLINT	48503
1285	160	FLINT	48504
1286	60	FLINT	48504
1287	0	FLINT	
1288	210	FLINT	48504
1289	0	FLINT	48519
1290	0	FLINT	48506
1291	0	FLINT	48506
1292	60	FLINT	48503
1293	0	FLINT	48503
1294	0	FLINT	48503
1295	0	FLINT	48503
1296	0	FLINT	48503
1297	0	FLINT	48503
1298	0	FLINT	48503
1299	0	FLINT	48503
1300	100	FLINT	48503
1301	0	FLINT	
1302	0	FLINT	48503

	A	B	C	D	E
1303	LG03684	1/25/2016	Lead	12	Copper
1304	LG02945	1/23/2016	Lead	0	Copper
1305	LF87388	10/13/2015	Lead	5	Copper
1306	LG02307	1/22/2016	Lead	0	Copper
1307	LG02909	1/23/2016	Lead	0	Copper
1308	LF97928	12/29/2015	Lead	0	Copper
1309	LF97955	12/29/2015	Lead	2	Copper
1310	LG01337	1/21/2016	Lead	0	Copper
1311	LG11230	2/9/2016	Lead	0	Copper
1312	LG10544	2/7/2016	Lead	6	Copper
1313	LG02314	1/22/2016	Lead	0	Copper
1314	LG04605	1/26/2016	Lead	1	Copper
1315	LG01779	1/21/2016	Lead	0	Copper
1316	LF97944	12/29/2015	Lead	0	Copper
1317	LG10243	2/6/2016	Lead	0	Copper
1318	LF85862	10/1/2015	Lead	0	Copper
1319	LG00865	1/20/2016	Lead	0	Copper
1320	LG05604	1/28/2016	Lead	2	Copper
1321	LG04145	1/26/2016	Lead	0	Copper
1322	LG10108	2/6/2016	Lead	2	Copper
1323	LG09290	2/4/2016	Lead	24	Copper
1324	LG10146	2/6/2016	Lead	18	Copper
1325	LG11454	2/9/2016	Lead	0	Copper
1326	LG07552	2/2/2016	Lead	3	Copper
1327	LG08752	2/3/2016	Lead	0	Copper
1328	LG08429	2/3/2016	Lead	2	Copper
1329	LF93586	11/24/2015	Lead	0	Copper
1330	LG04480	1/26/2016	Lead	14	Copper
1331	LG11800	2/10/2016	Lead	0	Copper
1332	LG08290	2/3/2016	Lead	0	Copper
1333	LG09974	2/5/2016	Lead	1	Copper
1334	LG05708	1/28/2016	Lead	3	Copper
1335	LG06322	1/30/2016	Lead	0	Copper
1336	LG01809	1/21/2016	Lead	0	Copper
1337	LG04825	1/27/2016	Lead	0	Copper
1338	LG07728	2/2/2016	Lead	0	Copper
1339	LG07839	2/2/2016	Lead	0	Copper
1340	LG05633	1/28/2016	Lead	0	Copper
1341	LG06905	2/1/2016	Lead	3	Copper
1342	LG09268	2/4/2016	Lead	0	Copper
1343	LG03779	1/25/2016	Lead	0	Copper
1344	LG04095	1/26/2016	Lead	0	Copper

	F	G	H
1303	110	FLINT	48503
1304	0	FLINT	48503
1305	80	FLINT	48507
1306	0	FLINT	48507
1307	0	FLINT	48507
1308	0	FLINT	48507
1309	0	FLINT	
1310	0	FLINT	48507
1311	0	FLINT	48507
1312	100	FLINT	48507
1313	50	FLINT	48507
1314	130	FLINT	48507
1315	90	FLINT	48507
1316	0	FLINT	48507
1317	0	FLINT	48507
1318	330	FLINT	48503
1319	230	FLINT	48503
1320	0	FLINT	48503
1321	0	FLINT	48503
1322	60	FLINT	48503
1323	0	FLINT	48503
1324	60	FLINT	48505
1325	0	FLINT	48503
1326	0	FLINT	48504
1327	0	FLINT	48504
1328	70	FLINT	48505
1329	90	FLINT	48503
1330	180	FLINT	48507
1331	0	FLINT	48503
1332	0	FLINT	48503
1333	60	FLINT	48503
1334	110	FLINT	48503
1335	0	FLINT	48503
1336	0	FLINT	48503
1337	80	FLINT	48503
1338	170	FLINT	48503
1339	60	FLINT	48503
1340	0	FLINT	48503
1341	60	FLINT	48503
1342	0	FLINT	48503
1343	70	FLINT	48503
1344	90	FLINT	48503

	A	B	C	D	E
1345	LG00903	1/20/2016	Lead	0	Copper
1346	LF99993	1/15/2016	Lead	0	Copper
1347	LG07786	2/2/2016	Lead	0	Copper
1348	LG08358	2/3/2016	Lead	2	Copper
1349	LG03091	1/24/2016	Lead	0	Copper
1350	LG01713	1/21/2016	Lead	0	Copper
1351	LG02862	1/23/2016	Lead	0	Copper
1352	LG10545	2/7/2016	Lead	4	Copper
1353	LG00879	1/20/2016	Lead	0	Copper
1354	LG01414	1/21/2016	Lead	0	Copper
1355	LG11873	2/10/2016	Lead	0	Copper
1356	LG03496	1/25/2016	Lead	0	Copper
1357	LG05127	1/27/2016	Lead	0	Copper
1358	LG00522	1/19/2016	Lead	0	Copper
1359	LG02042	1/21/2016	Lead	0	Copper
1360	LG02621	1/22/2016	Lead	0	Copper
1361	LG11323	2/9/2016	Lead	0	Copper
1362	LG11871	2/10/2016	Lead	10	Copper
1363	LG10231	2/6/2016	Lead	0	Copper
1364	LF88286	10/20/2015	Lead	0	Copper
1365	LF88295	10/20/2015	Lead	0	Copper
1366	LF88298	10/20/2015	Lead	0	Copper
1367	LF88957	10/26/2015	Lead	3	Copper
1368	LG07059	2/1/2016	Lead	0	Copper
1369	LF88950	10/26/2015	Lead	0	Copper
1370	LF88973	10/26/2015	Lead	0	Copper
1371	LG04473	1/26/2016	Lead	1	Copper
1372	LG09137	2/4/2016	Lead	18	Copper
1373	LG02762	1/23/2016	Lead	0	Copper
1374	LG11252	2/9/2016	Lead	0	Copper
1375	LG09280	2/4/2016	Lead	0	Copper
1376	LG10584	2/7/2016	Lead	1	Copper
1377	LG08790	2/3/2016	Lead	3	Copper
1378	LG01207	1/21/2016	Lead	2	Copper
1379	LG09129	2/4/2016	Lead	33	Copper
1380	LG00955	1/20/2016	Lead	0	Copper
1381	LG02974	1/23/2016	Lead	4	Copper
1382	LG02968	1/23/2016	Lead	0	Copper
1383	LF95933	12/10/2015	Lead	12	Copper
1384	LG01330	1/21/2016	Lead	0	Copper
1385	LG02315	1/22/2016	Lead	0	Copper
1386	LG05450	1/28/2016	Lead	3	Copper

	F	G	H
1345	50	FLINT	48503
1346	80	FLINT	48507
1347	70	FLINT	48507
1348	90	FLINT	48507
1349	0	FLINT	48507
1350	170	FLINT	48507
1351	0	FLINT	48507
1352	110	FLINT	48507
1353	80	FLINT	48507
1354	110	FLINT	48507
1355	0	FLINT	48507
1356	90	FLINT	48507
1357	0	FLINT	48507
1358	70	FLINT	48507
1359	0	FLINT	48507
1360	0	FLINT	48507
1361	120	FLINT	48507
1362	120	FLINT	48507
1363	120	FLINT	48507
1364	0	FLINT	48507
1365	0	FLINT	48507
1366	0	FLINT	48507
1367	80	FLINT	48507
1368	0	FLINT	
1369	0	FLINT	48507
1370	0	FLINT	48507
1371	0	FLINT	48507
1372	0	FLINT	48504
1373	0	FLINT	48504
1374	0	FLINT	48504
1375	0	FLINT	48504
1376	0	FLINT	48506
1377	200	FLINT	48504
1378	0	FLINT	48507
1379	130	FLINT	48507
1380	160	BURTON	48529
1381	130	BURTON	48505
1382	0	BURTON	48529
1383	0	FLINT	48507
1384	60	FLINT	48507
1385	0	FLINT	48507
1386	90	FLINT	48507

	A	B	C	D	E
1387	LG10795	2/8/2016	Lead	0	Copper
1388	LG02153	1/21/2016	Lead	0	Copper
1389	LG09080	2/4/2016	Lead	5	Copper
1390	LG08731	2/3/2016	Lead	0	Copper
1391	LG06853	2/1/2016	Lead	0	Copper
1392	LG02409	1/22/2016	Lead	6	Copper
1393	LG10570	2/7/2016	Lead	0	Copper
1394	LG01308	1/21/2016	Lead	0	Copper
1395	LG01955	1/21/2016	Lead	0	Copper
1396	LG11289	2/9/2016	Lead	1	Copper
1397	LG01951	1/21/2016	Lead	0	Copper
1398	LG01903	1/21/2016	Lead	0	Copper
1399	LF97921	12/29/2015	Lead	0	Copper
1400	LG11860	2/10/2016	Lead	1	Copper
1401	LG02624	1/22/2016	Lead	0	Copper
1402	LG02821	1/23/2016	Lead	0	Copper
1403	LG03461	1/25/2016	Lead	3	Copper
1404	LG04194	1/26/2016	Lead	28	Copper
1405	LG03127	1/24/2016	Lead	0	Copper
1406	LG04544	1/26/2016	Lead	0	Copper
1407	LG02046	1/21/2016	Lead	0	Copper
1408	LG01432	1/21/2016	Lead	1	Copper
1409	LG10869	2/8/2016	Lead	5	Copper
1410	LG09452	2/4/2016	Lead	9	Copper
1411	LG00613	1/19/2016	Lead	0	Copper
1412	LG00541	1/19/2016	Lead	1	Copper
1413	LG04083	1/26/2016	Lead	0	Copper
1414	LG09977	2/5/2016	Lead	6	Copper
1415	LG06858	2/1/2016	Lead	0	Copper
1416	LG08468	2/3/2016	Lead	2	Copper
1417	LG01248	1/21/2016	Lead	1	Copper
1418	LG09181	2/4/2016	Lead	2	Copper
1419	LG01871	1/21/2016	Lead	0	Copper
1420	LG02062	1/21/2016	Lead	35	Copper
1421	LF84317	9/23/2015	Lead	1	Copper
1422	LF95909	12/10/2015	Lead	0	Copper
1423	LG05248	1/27/2016	Lead	0	Copper
1424	LG10265	2/6/2016	Lead	0	Copper
1425	LF87042	10/8/2015	Lead	6	Copper
1426	LG05234	1/27/2016	Lead	0	Copper
1427	LF87038	10/8/2015	Lead	8	Copper
1428	LG04983	1/27/2016	Lead	50	Copper

	F	G	H
1387	80	FLINT	48507
1388	100	FLINT	48507
1389	120	FLINT	48507
1390	90	FLINT	48507
1391	60	FLINT	48507
1392	690	BURTON	48529
1393	90	BURTON	48529
1394	150	FLINT	48529
1395	0	FLINT	48529
1396	200	BURTON	48529
1397	180	BURTON	48529
1398	220	FLINT	48529
1399	0	FLINT	48507
1400	0	FLINT	48507
1401	0	FLINT	48507
1402	400	FLINT	48507
1403	150	FLINT	48507
1404	5,430	FLINT	48507
1405	60	FLINT	48507-2823
1406	0	FLINT	48507
1407	0	FLINT	48507
1408	0	FLINT	48507
1409	260	FLINT	48507
1410	90	FLINT	48507
1411	70	FLINT	48507
1412	0	FLINT	48507
1413	70	FLINT	48507
1414	100	FLINT	48507
1415	0	FLINT	48507
1416	0	FLINT	48503
1417	0	FLINT	48503
1418	280	FLINT	48503
1419	170	FLINT	48503
1420	530	FLINT	48503
1421	0	FLINT	48503
1422	0	FLINT	48503
1423	0	FLINT	48503
1424	140	FLINT	48503
1425	0	FLINT	48503
1426	0	FLINT	48503
1427	70	FLINT	48503
1428	100	FLINT	48503

	A	B	C	D	E
1429	LG07959	2/2/2016	Lead	0	Copper
1430	LG04500	1/26/2016	Lead	4	Copper
1431	LG07799	2/2/2016	Lead	2	Copper
1432	LG08662	2/3/2016	Lead	4	Copper
1433	LG05697	1/28/2016	Lead	1	Copper
1434	LG04051	1/26/2016	Lead	0	Copper
1435	LG05682	1/28/2016	Lead	2	Copper
1436	LG09294	2/4/2016	Lead	0	Copper
1437	LG09132	2/4/2016	Lead	2	Copper
1438	LG11485	2/9/2016	Lead	7	Copper
1439	LG02512	1/22/2016	Lead	0	Copper
1440	LG04511	1/26/2016	Lead	54	Copper
1441	LG05591	1/28/2016	Lead	0	Copper
1442	LG07463	2/2/2016	Lead	9	Copper
1443	LG04068	1/26/2016	Lead	0	Copper
1444	LG04416	1/26/2016	Lead	0	Copper
1445	LG07627	2/2/2016	Lead	2	Copper
1446	LG01190	1/21/2016	Lead	0	Copper
1447	LG04756	1/27/2016	Lead	36	Copper
1448	LG05073	1/27/2016	Lead	4	Copper
1449	LG02326	1/22/2016	Lead	0	Copper
1450	LG05767	1/28/2016	Lead	0	Copper
1451	LG09423	2/4/2016	Lead	3	Copper
1452	LG09263	2/4/2016	Lead	0	Copper
1453	LG09835	2/5/2016	Lead	0	Copper
1454	LG09784	2/5/2016	Lead	8	Copper
1455	LG02400	1/22/2016	Lead	3	Copper
1456	LG11511	2/9/2016	Lead	7	Copper
1457	LG09492	2/4/2016	Lead	26	Copper
1458	LG09921	2/5/2016	Lead	7	Copper
1459	LF85799	10/1/2015	Lead	0	Copper
1460	LG01509	1/21/2016	Lead	0	Copper
1461	LG06457	1/30/2016	Lead	4	Copper
1462	LF91289	11/9/2015	Lead	2	Copper
1463	LG02357	1/22/2016	Lead	2	Copper
1464	LG03690	1/25/2016	Lead	1	Copper
1465	LG07930	2/2/2016	Lead	21	Copper
1466	LG08453	2/3/2016	Lead	0	Copper
1467	LG02461	1/22/2016	Lead	7	Copper
1468	LG02815	1/23/2016	Lead	6	Copper
1469	LG07800	2/2/2016	Lead	14	Copper
1470	LG07693	2/2/2016	Lead	3	Copper

	F	G	H
1429	0	FLINT	48503
1430	0	FLINT	48503
1431	90	FLINT	48503
1432	160	FLINT	
1433	0	FLINT	48505
1434	0	FLINT	48505
1435	0	FLINT	48505
1436	0	BURTON	48519
1437	0	BURTON	48519
1438	320	FLINT	48503
1439	0	FLINT	48502
1440	90	FLINT	48502
1441	0	FLINT	48502
1442	80	FLINT	48502
1443	0	FLINT	48503
1444	0	FLINT	48503
1445	0	FLINT	48503
1446	0	FLINT	48503
1447	0	FLINT	48503
1448	0	FLINT	48503
1449	0	FLINT	
1450	0	FLINT	
1451	80	FLINT	48502
1452	400	FLINT	
1453	0	FLINT	
1454	0	FLINT	48506
1455	220	FLINT	
1456	0	FLINT	48506
1457	0	FLINT	48506
1458	70	FLINT	48506
1459	50	FLINT	48506
1460	0	FLINT	48506
1461	190		48507
1462	250	FLINT	48507
1463	180	FLINT	48507
1464	110	FLINT	48507
1465	340	FLINT	48507
1466	0	FLINT	48507
1467	160	FLINT	48507
1468	140	FLINT	48507
1469	110	FLINT	48507
1470	70	FLINT	48507

	A	B	C	D	E
1471	LG10658	2/8/2016	Lead	1	Copper
1472	LG10807	2/8/2016	Lead	2	Copper
1473	LG03087	1/24/2016	Lead	147	Copper
1474	LG00976	1/20/2016	Lead	3	Copper
1475	LG11481	2/9/2016	Lead	1	Copper
1476	LG02792	1/23/2016	Lead	10	Copper
1477	LG06268	1/30/2016	Lead	2	Copper
1478	LG05771	1/28/2016	Lead	0	Copper
1479	LG02110	1/21/2016	Lead	12	Copper
1480	LF93574	11/24/2015	Lead	4	Copper
1481	LG03672	1/25/2016	Lead	0	Copper
1482	LG08644	2/3/2016	Lead	5	Copper
1483	LG07085	2/1/2016	Lead	0	Copper
1484	LG06345	1/30/2016	Lead	0	Copper
1485	LG00617	1/19/2016	Lead	0	Copper
1486	LG09672	2/5/2016	Lead	6	Copper
1487	LG05024	1/27/2016	Lead	9	Copper
1488	LF97348	12/18/2015	Lead	0	Copper
1489	LG04925	1/27/2016	Lead	0	Copper
1490	LG06455	1/30/2016	Lead	11	Copper
1491	LG08392	2/3/2016	Lead	7	Copper
1492	LG05286	1/27/2016	Lead	1	Copper
1493	LG02109	1/21/2016	Lead	3	Copper
1494	LG06629	1/31/2016	Lead	0	Copper
1495	LF99893	1/15/2016	Lead	0	Copper
1496	LG06646	1/31/2016	Lead	2	Copper
1497	LG02820	1/23/2016	Lead	4	Copper
1498	LG07920	2/2/2016	Lead	13	Copper
1499	LG03830	1/25/2016	Lead	4	Copper
1500	LG03802	1/25/2016	Lead	12	Copper
1501	LG06529	1/31/2016	Lead	0	Copper
1502	LG09149	2/4/2016	Lead	1	Copper
1503	LG08419	2/3/2016	Lead	4	Copper
1504	LG00962	1/20/2016	Lead	1	Copper
1505	LG01853	1/21/2016	Lead	3	Copper
1506	LG10701	2/8/2016	Lead	0	Copper
1507	LG07068	2/1/2016	Lead	0	Copper
1508	LG03820	1/25/2016	Lead	1	Copper
1509	LG10757	2/8/2016	Lead	0	Copper
1510	LG00473	1/19/2016	Lead	0	Copper
1511	LF88956	10/26/2015	Lead	0	Copper
1512	LG05922	1/29/2016	Lead	0	Copper

	F	G	H
1471	100	FLINT	48507
1472	190	FLINT	48507
1473	230	FLINT	48507
1474	60	FLINT	48507
1475	170	FLINT	48507
1476	120	FLINT	48507
1477	0	FLINT	48505
1478	60	FLINT	48507
1479	80	FLINT	48507
1480	50	FLINT	48507
1481	220	FLINT	48507
1482	180	FLINT	48507
1483	190	FLINT	48507
1484	0	FLINT	48507
1485	0	FLINT	48507
1486	120	FLINT	48507
1487	540	FLINT	48507
1488	120	FLINT	48507
1489	0	FLINT	48507
1490	100	FLINT	48507
1491	220	FLINT	48507
1492	0	FLINT	48507
1493	130	FLINT	48507
1494	260	FLINT	48507
1495	0	FLINT	48507
1496	320	FLINT	48507
1497	120	FLINT	48507
1498	110	FLINT	48505
1499	440	FLINT	
1500	60	FLINT	48503
1501	0	FLINT	48532
1502	90	FLINT	48532
1503	90	FLINT	
1504	120	FLINT	48532
1505	200	FLINT	48532
1506	100	FLINT	48503
1507	0	FLINT	48503
1508	70	FLINT	48503
1509	190	FLINT	48532
1510	0	FLINT	48532
1511	80	FLINT	48532
1512	80	FLINT	48532

	A	B	C	D	E
1513	LG00471	1/19/2016	Lead	0	Copper
1514	LG07878	2/2/2016	Lead	0	Copper
1515	LG04970	1/27/2016	Lead	0	Copper
1516	LG04973	1/27/2016	Lead	0	Copper
1517	LG07436	2/2/2016	Lead	0	Copper
1518	LG04870	1/27/2016	Lead	0	Copper
1519	LG06200	1/29/2016	Lead	4	Copper
1520	LF84315	9/23/2015	Lead	7	Copper
1521	LG01318	1/21/2016	Lead	0	Copper
1522	LG01896	1/21/2016	Lead	0	Copper
1523	LG02578	1/22/2016	Lead	0	Copper
1524	LG03750	1/25/2016	Lead	0	Copper
1525	LG10120	2/6/2016	Lead	2	Copper
1526	LG10014	2/5/2016	Lead	2	Copper
1527	LG08384	2/3/2016	Lead	0	Copper
1528	LG09852	2/5/2016	Lead	0	Copper
1529	LF87020	10/8/2015	Lead	2	Copper
1530	LG08407	2/3/2016	Lead	0	Copper
1531	LG04041	1/26/2016	Lead	3	Copper
1532	LG07466	2/2/2016	Lead	0	Copper
1533	LG02560	1/22/2016	Lead	5	Copper
1534	LG01235	1/21/2016	Lead	14	Copper
1535	LG00461	1/19/2016	Lead	6	Copper
1536	LG02616	1/22/2016	Lead	4	Copper
1537	LG02478	1/22/2016	Lead	0	Copper
1538	LG00927	1/20/2016	Lead	64	Copper
1539	LG01821	1/21/2016	Lead	0	Copper
1540	LG07950	2/2/2016	Lead	7	Copper
1541	LG08339	2/3/2016	Lead	32	Copper
1542	LG07418	2/2/2016	Lead	33	Copper
1543	LG07621	2/2/2016	Lead	432	Copper
1544	LG02332	1/22/2016	Lead	0	Copper
1545	LG07899	2/2/2016	Lead	2	Copper
1546	LG04577	1/26/2016	Lead	0	Copper
1547	LF91277	11/9/2015	Lead	0	Copper
1548	LG04575	1/26/2016	Lead	3	Copper
1549	LF87010	10/8/2015	Lead	4	Copper
1550	LG07850	2/2/2016	Lead	3	Copper
1551	LG04795	1/27/2016	Lead	3	Copper
1552	LG06061	1/29/2016	Lead	0	Copper
1553	LG09266	2/4/2016	Lead	0	Copper
1554	LG05974	1/29/2016	Lead	6	Copper

	F	G	H
1513	0	FLINT	48532
1514	0	FLINT	48532
1515	90	FLINT	48532
1516	0	FLINT	48532
1517	0	FLINT	48532
1518	140	FLINT	48503
1519	80	FLINT	48503
1520	0	FLINT	48503
1521	180	FLINT	48503
1522	0	FLINT	48503
1523	50	FLINT	48504
1524	0	FLINT	48506
1525	60	FLINT	48504
1526	270	FLINT	48504
1527	120	FLINT	48504
1528	110	FLINT	48504
1529	100	FLINT	48504
1530	0	FLINT	48504
1531	60	FLINT	48504
1532	120	FLINT	48504
1533	0	FLINT	48504
1534	110	FLINT	48504
1535	0	FLINT	48504
1536	0	FLINT	48504
1537	0	FLINT	48504
1538	0	FLINT	48504
1539	0	FLINT	48504
1540	0	FLINT	48504
1541	90	FLINT	48504
1542	0	FLINT	48504
1543	34,800	FLINT	48304
1544	110	FLINT	48504
1545	0	FLINT	48504
1546	0	FLINT	48504
1547	170	FLINT	48504
1548	110	FLINT	48504
1549	80	FLINT	48504
1550	150	FLINT	48504
1551	180	FLINT	48504
1552	120	FLINT	48504
1553	0	FLINT	
1554	0	FLINT	48504

	A	B	C	D	E
1555	LG02848	1/23/2016	Lead	113	Copper
1556	LG04053	1/26/2016	Lead	2	Copper
1557	LG07661	2/2/2016	Lead	11	Copper
1558	LG11379	2/9/2016	Lead	70	Copper
1559	LG09788	2/5/2016	Lead	0	Copper
1560	LG02921	1/23/2016	Lead	0	Copper
1561	LG10589	2/7/2016	Lead	0	Copper
1562	LG10722	2/8/2016	Lead	21	Copper
1563	LG02165	1/21/2016	Lead	2	Copper
1564	LG04044	1/26/2016	Lead	2	Copper
1565	LG07979	2/2/2016	Lead	2	Copper
1566	LG02717	1/23/2016	Lead	2	Copper
1567	LG11326	2/9/2016	Lead	1	Copper
1568	LG11495	2/9/2016	Lead	0	Copper
1569	LG02487	1/22/2016	Lead	0	Copper
1570	LG02902	1/23/2016	Lead	0	Copper
1571	LG11504	2/9/2016	Lead	3	Copper
1572	LG02028	1/21/2016	Lead	136	Copper
1573	LG11844	2/10/2016	Lead	0	Copper
1574	LG06086	1/29/2016	Lead	0	Copper
1575	LG06198	1/29/2016	Lead	2	Copper
1576	LG00880	1/20/2016	Lead	10	Copper
1577	LG01373	1/21/2016	Lead	6	Copper
1578	LG07985	2/2/2016	Lead	0	Copper
1579	LG05120	1/27/2016	Lead	7	Copper
1580	LG06082	1/29/2016	Lead	10	Copper
1581	LG02147	1/21/2016	Lead	0	Copper
1582	LG01211	1/21/2016	Lead	11	Copper
1583	LG07755	2/2/2016	Lead	2	Copper
1584	LG02700	1/23/2016	Lead	0	Copper
1585	LG01344	1/21/2016	Lead	9	Copper
1586	LG11442	2/9/2016	Lead	0	Copper
1587	LG09745	2/5/2016	Lead	0	Copper
1588	LG05100	1/27/2016	Lead	0	Copper
1589	LG06038	1/29/2016	Lead	2	Copper
1590	LG04386	1/26/2016	Lead	2	Copper
1591	LF88324	10/20/2015	Lead	2	Copper
1592	LG10784	2/8/2016	Lead	127	Copper
1593	LG08759	2/3/2016	Lead	2	Copper
1594	LG09753	2/5/2016	Lead	5	Copper
1595	LG06584	1/31/2016	Lead	0	Copper
1596	LG06165	1/29/2016	Lead	2	Copper

	F	G	H
1555	430	FLINT	48504
1556	90	FLINT	48504
1557	0	FLINT	48504
1558	320	FLINT	48504
1559	0	FLINT	48503
1560	120	FLINT	48503
1561	0	FLINT	48503
1562	110	FLINT	48503
1563	110	FLINT	48503
1564	70	FLINT	48503
1565	0	FLINT	48503
1566	0	FLINT	48503
1567	260	FLINT	48503
1568	120	FLINT	48507
1569	0	FLINT	48507
1570	0	FLINT	48507
1571	0	FLINT	48507
1572	120	FLINT	48507
1573	0	FLINT	48507
1574	0	FLINT	48507
1575	0	FLINT	48507
1576	0	FLINT	48507
1577	80	FLINT	48507
1578	0	FLINT	48507
1579	0	FLINT	48507
1580	0	FLINT	48507
1581	0	FLINT	48507
1582	50	FLINT	48507
1583	0	FLINT	48507
1584	50	FLINT	48504
1585	200	FLINT	48504
1586	210	FLINT	48504
1587	70	FLINT	48504
1588	270	FLINT	48504
1589	0	FLINT	48504
1590	130	FLINT	48503
1591	0	FLINT	48503
1592	200	FLINT	48503
1593	0	FLINT	48503
1594	50	FLINT	48503
1595	0	FLINT	48504
1596	0	FLINT	48504

	A	B	C	D	E
1597	LG02355	1/22/2016	Lead	8	Copper
1598	LG07440	2/2/2016	Lead	1	Copper
1599	LG07561	2/2/2016	Lead	0	Copper
1600	LG07858	2/2/2016	Lead	3	Copper
1601	LG05938	1/29/2016	Lead	0	Copper
1602	LG02496	1/22/2016	Lead	0	Copper
1603	LG05707	1/28/2016	Lead	1	Copper
1604	LG01346	1/21/2016	Lead	0	Copper
1605	LG10819	2/8/2016	Lead	0	Copper
1606	LG08611	2/3/2016	Lead	0	Copper
1607	LG07953	2/2/2016	Lead	0	Copper
1608	LG08616	2/3/2016	Lead	0	Copper
1609	LG01982	1/21/2016	Lead	0	Copper
1610	LG05463	1/28/2016	Lead	0	Copper
1611	LG09426	2/4/2016	Lead	10	Copper
1612	LG02845	1/23/2016	Lead	0	Copper
1613	LG01340	1/21/2016	Lead	2	Copper
1614	LG09804	2/5/2016	Lead	0	Copper
1615	LF87370	10/13/2015	Lead	0	Copper
1616	LG00621	1/19/2016	Lead	19	Copper
1617	LG08433	2/3/2016	Lead	2	Copper
1618	LF84899	9/25/2015	Lead	0	Copper
1619	LG01975	1/21/2016	Lead	0	Copper
1620	LG01660	1/21/2016	Lead	3	Copper
1621	LF87424	10/13/2015	Lead	1	Copper
1622	LF94270	12/2/2015	Lead	0	Copper
1623	LG06093	1/29/2016	Lead	1	Copper
1624	LG06106	1/29/2016	Lead	0	Copper
1625	LG06111	1/29/2016	Lead	0	Copper
1626	LG09850	2/5/2016	Lead	1	Copper
1627	LG10202	2/6/2016	Lead	0	Copper
1628	LG03794	1/25/2016	Lead	0	Copper
1629	LG10752	2/8/2016	Lead	0	Copper
1630	LG02841	1/23/2016	Lead	15	Copper
1631	LG06277	1/30/2016	Lead	0	Copper
1632	LG08400	2/3/2016	Lead	0	Copper
1633	LG07780	2/2/2016	Lead	0	Copper
1634	LG01692	1/21/2016	Lead	0	Copper
1635	LG09250	2/4/2016	Lead	0	Copper
1636	LG01814	1/21/2016	Lead	1	Copper
1637	LG05281	1/27/2016	Lead	4	Copper
1638	LG02117	1/21/2016	Lead	0	Copper

	F	G	H
1597	100	FLINT	48504
1598	0	FLINT	48504
1599	90	FLINT	48504
1600	0	FLINT	48504
1601	90	FLINT	48504
1602	0	FLINT	
1603	0	FLINT	48504
1604	0	FLINT	48504
1605	0	FLINT	48532
1606	60	FLINT	48532
1607	0	FLINT	48532
1608	0	FLINT	48532
1609	0	FLINT	48532
1610	0	FLINT	48532
1611	100	FLINT	48504
1612	0	FLINT	48506
1613	0	FLINT	48506
1614	0	FLINT	48506
1615	90	FLINT	48506
1616	150	FLINT	48506
1617	80	FLINT	48503
1618	0	FLINT	48503
1619	0	FLINT	48503
1620	100	FLINT	48503
1621	130	FLINT	48503
1622	100	FLINT	48503
1623	60	FLINT	48503
1624	0	FLINT	48503
1625	100	FLINT	48503
1626	0	FLINT	48503
1627	0	FLINT	48503
1628	100	FLINT	48503
1629	0	FLINT	48503
1630	70	FLINT	48503
1631	0	FLINT	48503
1632	0	FLINT	48503
1633	0	FLINT	
1634	0	FLINT	48506
1635	0	FLINT	48505
1636	0	FLINT	48505
1637	0	FLINT	48505
1638	0	FLINT	48505

	A	B	C	D	E
1639	LF97332	12/18/2015	Lead	0	Copper
1640	LG10133	2/6/2016	Lead	0	Copper
1641	LG01558	1/21/2016	Lead	3	Copper
1642	LG07403	2/2/2016	Lead	8	Copper
1643	LG09743	2/5/2016	Lead	0	Copper
1644	LG09732	2/5/2016	Lead	0	Copper
1645	LG09793	2/5/2016	Lead	0	Copper
1646	LF99989	1/15/2016	Lead	0	Copper
1647	LG02566	1/22/2016	Lead	2	Copper
1648	LF92730	11/18/2015	Lead	0	Copper
1649	LG03676	1/25/2016	Lead	1	Copper
1650	LG10574	2/7/2016	Lead	4	Copper
1651	LG10578	2/7/2016	Lead	1	Copper
1652	LG10588	2/7/2016	Lead	0	Copper
1653	LG05490	1/28/2016	Lead	0	Copper
1654	LG07834	2/2/2016	Lead	33	Copper
1655	LG00972	1/20/2016	Lead	0	Copper
1656	LG06443	1/30/2016	Lead	0	Copper
1657	LG01858	1/21/2016	Lead	0	Copper
1658	LG01826	1/21/2016	Lead	0	Copper
1659	LG04771	1/27/2016	Lead	0	Copper
1660	LG09278	2/4/2016	Lead	0	Copper
1661	LG09390	2/4/2016	Lead	0	Copper
1662	LG07588	2/2/2016	Lead	0	Copper
1663	LG05087	1/27/2016	Lead	0	Copper
1664	LG04581	1/26/2016	Lead	1	Copper
1665	LF86498	10/6/2015	Lead	0	Copper
1666	LG00923	1/20/2016	Lead	0	Copper
1667	LG06399	1/30/2016	Lead	0	Copper
1668	LG04561	1/26/2016	Lead	0	Copper
1669	LG02556	1/22/2016	Lead	1	Copper
1670	LG01370	1/21/2016	Lead	0	Copper
1671	LG00917	1/20/2016	Lead	0	Copper
1672	LG09694	2/5/2016	Lead	0	Copper
1673	LG05003	1/27/2016	Lead	0	Copper
1674	LG00618	1/19/2016	Lead	2	Copper
1675	LG01378	1/21/2016	Lead	0	Copper
1676	LG07835	2/2/2016	Lead	0	Copper
1677	LG05022	1/27/2016	Lead	0	Copper
1678	LF91275	11/9/2015	Lead	0	Copper
1679	LF91280	11/9/2015	Lead	0	Copper
1680	LF91281	11/9/2015	Lead	0	Copper

	F	G	H
1639	0	FLINT	48505
1640	180	FLINT	48505
1641	0	FLINT	48506
1642	0	FLINT	48506
1643	0	FLINT	48506
1644	0	FLINT	
1645	0	FLINT	
1646	0		
1647	440	FLINT	48506
1648	0	FLINT	48506
1649	0	FLINT	48506
1650	110	FLINT	48506
1651	200	FLINT	48506
1652	0	FLINT	
1653	50	FLINT	48506
1654	100	FLINT	48506
1655	0	FLINT	48506
1656	180	FLINT	48506
1657	0	FLINT	48506
1658	0	FLINT	48506
1659	60	FLINT	48506
1660	0	FLINT	48506
1661	0	FLINT	48506
1662	0	FLINT	48506
1663	0	FLINT	48506
1664	290	FLINT	48506
1665	0	FLINT	48506
1666	0	FLINT	48506
1667	0	FLINT	48506
1668	0	FLINT	48506
1669	0	FLINT	48506
1670	100	FLINT	48503
1671	80	FLINT	48503
1672	80	FLINT	48503
1673	240	FLINT	48503
1674	150	FLINT	
1675	70	FLINT	48503
1676	360	FLINT	48503
1677	110	FLINT	48503
1678	190	FLINT	48503
1679	190	FLINT	48503
1680	0	FLINT	

	A	B	C	D	E
1681	LF91285	11/9/2015	Lead	0	Copper
1682	LG01212	1/21/2016	Lead	0	Copper
1683	LG06612	1/31/2016	Lead	0	Copper
1684	LG02879	1/23/2016	Lead	32	Copper
1685	LG11875	2/10/2016	Lead	0	Copper
1686	LG09692	2/5/2016	Lead	2	Copper
1687	LG02375	1/22/2016	Lead	0	Copper
1688	LG03515	1/25/2016	Lead	0	Copper
1689	LF94259	12/2/2015	Lead	0	Copper
1690	LF94269	12/2/2015	Lead	0	Copper
1691	LG06222	1/29/2016	Lead	0	Copper
1692	LG09699	2/5/2016	Lead	0	Copper
1693	LG08348	2/3/2016	Lead	3	Copper
1694	LG06349	1/30/2016	Lead	1	Copper
1695	LG02890	1/23/2016	Lead	0	Copper
1696	LG08258	2/3/2016	Lead	0	Copper
1697	LG01343	1/21/2016	Lead	0	Copper
1698	LG02073	1/21/2016	Lead	2	Copper
1699	LG00916	1/20/2016	Lead	2	Copper
1700	LG02591	1/22/2016	Lead	0	Copper
1701	LG03095	1/24/2016	Lead	0	Copper
1702	LG01872	1/21/2016	Lead	5	Copper
1703	LG05636	1/28/2016	Lead	3	Copper
1704	LG01788	1/21/2016	Lead	0	Copper
1705	LG02897	1/23/2016	Lead	0	Copper
1706	LG09456	2/4/2016	Lead	0	Copper
1707	LG02881	1/23/2016	Lead	0	Copper
1708	LF97319	12/18/2015	Lead	0	Copper
1709	LG08395	2/3/2016	Lead	5	Copper
1710	LG10536	2/7/2016	Lead	2	Copper
1711	LG02071	1/21/2016	Lead	0	Copper
1712	LG09111	2/4/2016	Lead	5	Copper
1713	LG05247	1/27/2016	Lead	1	Copper
1714	LG02634	1/22/2016	Lead	3	Copper
1715	LG01864	1/21/2016	Lead	0	Copper
1716	LG03680	1/25/2016	Lead	1	Copper
1717	LG02888	1/23/2016	Lead	0	Copper
1718	LG02372	1/22/2016	Lead	0	Copper
1719	LG04498	1/26/2016	Lead	0	Copper
1720	LF99152	1/7/2016	Lead	0	Copper
1721	LG06915	2/1/2016	Lead	0	Copper
1722	LG02858	1/23/2016	Lead	17	Copper

	F	G	H
1681	100	FLINT	48503
1682	190	FLINT	48503
1683	140	FLINT	48507
1684	2,460	FLINT	48507
1685	0	FLINT	48507
1686	120	FLINT	48507
1687	0	FLINT	48507
1688	280	FLINT	48507
1689	100	FLINT	
1690	0	FLINT	
1691	80	FLINT	48507
1692	0	FLINT	48507
1693	80	FLINT	48507
1694	90	FLINT	48507
1695	70	FLINT	48507
1696	90	FLINT	48507
1697	140	FLINT	48507
1698	90	FLINT	48507
1699	0	FLINT	48507
1700	80	FLINT	48507
1701	0	FLINT	48507
1702	50	FLINT	48507
1703	50	FLINT	48507
1704	0	FLINT	48507
1705	80	FLINT	48507
1706	0	FLINT	48507
1707	0	FLINT	48507
1708	0	FLINT	48507
1709	70	FLINT	48507
1710	50	FLINT	48507-1894
1711	0	FLINT	48507
1712	110	FLINT	48507
1713	0	FLINT	48507
1714	80	FLINT	48507
1715	0	FLINT	48507
1716	0	FLINT	48507
1717	80	FLINT	48507
1718	0	FLINT	48503
1719	0	FLINT	48503
1720	0	FLINT	
1721	250	FLINT	48503
1722	0	FLINT	48503

	A	B	C	D	E
1723	LG04857	1/27/2016	Lead	0	Copper
1724	LG08373	2/3/2016	Lead	0	Copper
1725	LG04261	1/26/2016	Lead	0	Copper
1726	LG04418	1/26/2016	Lead	0	Copper
1727	LG02931	1/23/2016	Lead	0	Copper
1728	LG02994	1/24/2016	Lead	0	Copper
1729	LG07643	2/2/2016	Lead	0	Copper
1730	LG04840	1/27/2016	Lead	1	Copper
1731	LG05913	1/29/2016	Lead	2	Copper
1732	LG04222	1/26/2016	Lead	1	Copper
1733	LG11383	2/9/2016	Lead	0	Copper
1734	LF99933	1/15/2016	Lead	5	Copper
1735	LG00457	1/19/2016	Lead	2	Copper
1736	LG07468	2/2/2016	Lead	0	Copper
1737	LF95927	12/10/2015	Lead	11	Copper
1738	LG03743	1/25/2016	Lead	0	Copper
1739	LG02985	1/24/2016	Lead	0	Copper
1740	LG00944	1/20/2016	Lead	49	Copper
1741	LG10774	2/8/2016	Lead	0	Copper
1742	LG08447	2/3/2016	Lead	0	Copper
1743	LG05513	1/28/2016	Lead	0	Copper
1744	LG05279	1/27/2016	Lead	0	Copper
1745	LG11341	2/9/2016	Lead	0	Copper
1746	LG10561	2/7/2016	Lead	0	Copper
1747	LG06877	2/1/2016	Lead	4	Copper
1748	LG04360	1/26/2016	Lead	0	Copper
1749	LG05623	1/28/2016	Lead	2	Copper
1750	LG08398	2/3/2016	Lead	1	Copper
1751	LG09722	2/5/2016	Lead	0	Copper
1752	LG08322	2/3/2016	Lead	3	Copper
1753	LG05009	1/27/2016	Lead	3	Copper
1754	LG00935	1/20/2016	Lead	4	Copper
1755	LG00942	1/20/2016	Lead	2	Copper
1756	LG07402	2/2/2016	Lead	0	Copper
1757	LG09763	2/5/2016	Lead	1	Copper
1758	LG03038	1/24/2016	Lead	1	Copper
1759	LG10142	2/6/2016	Lead	11	Copper
1760	LG09210	2/4/2016	Lead	0	Copper
1761	LG04518	1/26/2016	Lead	14	Copper
1762	LG07541	2/2/2016	Lead	3	Copper
1763	LG04816	1/27/2016	Lead	0	Copper
1764	LG11321	2/9/2016	Lead	1	Copper

	F	G	H
1723	0	FLINT	48503
1724	0	FLINT	48503
1725	0	FLINT	48503
1726	0	FLINT	48503
1727	60	FLINT	48503
1728	50	FLINT	48503
1729	90	FLINT	48503
1730	110	FLINT	48503
1731	0	FLINT	48503
1732	160	FLINT	48503
1733	160	FLINT	48503
1734	220		
1735	60	FLINT	48503
1736	60	FLINT	48503
1737	140	FLINT	48503
1738	0	FLINT	48503
1739	0	FLINT	48503
1740	190	FLINT	48504
1741	0	FLINT	48504
1742	0	FLINT	48504
1743	0	FLINT	48504
1744	0	FLINT	
1745	0	FLINT	48504
1746	140	FLINT	48504
1747	110	FLINT	48504
1748	0		48504
1749	0	FLINT	48504
1750	50	FLINT	48504
1751	160	FLINT	48505
1752	120	FLINT	48504
1753	0	FLINT	48504
1754	0	FLINT	48505
1755	0	FLINT	48504
1756	140	FLINT	48504
1757	110	FLINT	48504
1758	0	FLINT	48504
1759	80	FLINT	48504
1760	70	FLINT	48504
1761	60	FLINT	48504
1762	80	FLINT	48504
1763	0	FLINT	48504
1764	0	FLINT	48504

	A	B	C	D	E
1765	LF85615	9/30/2015	Lead	4	Copper
1766	LG05251	1/27/2016	Lead	0	Copper
1767	LG04869	1/27/2016	Lead	2	Copper
1768	LF91269	11/9/2015	Lead	1	Copper
1769	LG07546	2/2/2016	Lead	12	Copper
1770	LF94272	12/2/2015	Lead	0	Copper
1771	LF94283	12/2/2015	Lead	1	Copper
1772	LG02363	1/22/2016	Lead	2	Copper
1773	LG02817	1/23/2016	Lead	3	Copper
1774	LG11867	2/10/2016	Lead	5	Copper
1775	LG02854	1/23/2016	Lead	1	Copper
1776	LG06816	2/1/2016	Lead	0	Copper
1777	LG02395	1/22/2016	Lead	0	Copper
1778	LG02724	1/23/2016	Lead	1	Copper
1779	LG07906	2/2/2016	Lead	0	Copper
1780	LG10058	2/6/2016	Lead	0	Copper
1781	LG03507	1/25/2016	Lead	0	Copper
1782	LG10567	2/7/2016	Lead	2	Copper
1783	LG05267	1/27/2016	Lead	0	Copper
1784	LF88972	10/26/2015	Lead	5	Copper
1785	LG03567	1/25/2016	Lead	13	Copper
1786	LG10688	2/8/2016	Lead	1	Copper
1787	LG02018	1/21/2016	Lead	0	Copper
1788	LG03751	1/25/2016	Lead	10	Copper
1789	LG06287	1/30/2016	Lead	2	Copper
1790	LG01696	1/21/2016	Lead	2	Copper
1791	LG03501	1/25/2016	Lead	2	Copper
1792	LG04181	1/26/2016	Lead	2	Copper
1793	LG02382	1/22/2016	Lead	40	Copper
1794	LG08443	2/3/2016	Lead	2	Copper
1795	LG01455	1/21/2016	Lead	3	Copper
1796	LG10797	2/8/2016	Lead	3	Copper
1797	LG09470	2/4/2016	Lead	8	Copper
1798	LG10848	2/8/2016	Lead	3	Copper
1799	LG05911	1/29/2016	Lead	2	Copper
1800	LG05136	1/27/2016	Lead	0	Copper
1801	LG07577	2/2/2016	Lead	0	Copper
1802	LG04090	1/26/2016	Lead	9	Copper
1803	LG02351	1/22/2016	Lead	0	Copper
1804	LG08707	2/3/2016	Lead	2	Copper
1805	LG02134	1/21/2016	Lead	8	Copper
1806	LG09081	2/4/2016	Lead	2	Copper

	F	G	H
1765	120	FLINT	48504
1766	0	FLINT	48504
1767	210	FLINT	48504
1768	150	FLINT	48504
1769	380	FLINT	48504
1770	0	FLINT	48504
1771	130	FLINT	48504
1772	200	FLINT	
1773	70	FLINT	48504
1774	150	FLINT	48504
1775	180	FLINT	48504
1776	0	FLINT	48504
1777	0	FLINT	
1778	0	FLINT	48504
1779	60	BURTON	48529
1780	0	FLINT	48506
1781	70	FLINT	48503
1782	0	FLINT	48503
1783	0		48503
1784	0	FLINT	48503
1785	0	FLINT	
1786	100	FLINT	48504
1787	130	FLINT	48504
1788	170	FLINT	48504
1789	0	FLINT	48504
1790	0	FLINT	48504
1791	60	FLINT	48504
1792	0	FLINT	48504
1793	0	FLINT	48504
1794	0	FLINT	48504
1795	90	FLINT	48504
1796	0	FLINT	48504
1797	60	FLINT	48504
1798	0	FLINT	48504
1799	0	FLINT	48504
1800	120	FLINT	48532
1801	0	MT MORRIS	48458
1802	50	FLINT	48503
1803	0	FLINT	48532
1804	0	FLINT	48503
1805	0	FLINT	48503
1806	0	FLINT	48503

	A	B	C	D	E
1807	LG01983	1/21/2016	Lead	3	Copper
1808	LG10818	2/8/2016	Lead	0	Copper
1809	LG08576	2/3/2016	Lead	2	Copper
1810	LG10252	2/6/2016	Lead	0	Copper
1811	LG06830	2/1/2016	Lead	4	Copper
1812	LG02786	1/23/2016	Lead	0	Copper
1813	LG05114	1/27/2016	Lead	0	Copper
1814	LG09392	2/4/2016	Lead	4	Copper
1815	LG02343	1/22/2016	Lead	0	Copper
1816	LG02734	1/23/2016	Lead	3	Copper
1817	LG10778	2/8/2016	Lead	9	Copper
1818	LF86494	10/6/2015	Lead	4	Copper
1819	LG00009	1/15/2016	Lead	0	Copper
1820	LG06525	1/31/2016	Lead	5	Copper
1821	LG02151	1/21/2016	Lead	0	Copper
1822	LF85859	10/1/2015	Lead	6	Copper
1823	LF94292	12/2/2015	Lead	3	Copper
1824	LG01389	1/21/2016	Lead	4	Copper
1825	LG00925	1/20/2016	Lead	0	Copper
1826	LG06414	1/30/2016	Lead	2	Copper
1827	LG02990	1/24/2016	Lead	0	Copper
1828	LG10727	2/8/2016	Lead	0	Copper
1829	LG10798	2/8/2016	Lead	9	Copper
1830	LG04828	1/27/2016	Lead	0	Copper
1831	LG02177	1/21/2016	Lead	0	Copper
1832	LG07052	2/1/2016	Lead	7	Copper
1833	LG07471	2/2/2016	Lead	3	Copper
1834	LG00572	1/19/2016	Lead	0	Copper
1835	LG10107	2/6/2016	Lead	2	Copper
1836	LF99920	1/15/2016	Lead	3	Copper
1837	LG07732	2/2/2016	Lead	0	Copper
1838	LG06478	1/31/2016	Lead	2	Copper
1839	LG06370	1/30/2016	Lead	0	Copper
1840	LG02019	1/21/2016	Lead	0	Copper
1841	LG02518	1/22/2016	Lead	1	Copper
1842	LF89520	10/30/2015	Lead	0	Copper
1843	LF89525	10/30/2015	Lead	0	Copper
1844	LG07665	2/2/2016	Lead	0	Copper
1845	LF99939	1/15/2016	Lead	0	Copper
1846	LG06446	1/30/2016	Lead	0	Copper
1847	LG02809	1/23/2016	Lead	0	Copper
1848	LG04487	1/26/2016	Lead	1	Copper

	F	G	H
1807	110	FLINT	48503
1808	0	FLINT	48503
1809	0	FLINT	48503
1810	0	FLINT	48503
1811	0	FLINT	48503
1812	0	FLINT	48532
1813	70	FLINT	48532
1814	130	FLINT	48503
1815	0	FLINT	48503
1816	0	FLINT	48503
1817	0	FLINT	48504
1818	0	FLINT	48503
1819	190	FLINT	48506
1820	100	FLINT	48503
1821	0	FLINT	48503
1822	150	FLINT	48503
1823	120	FLINT	48503
1824	120	FLINT	48503
1825	130	FLINT	48532
1826	0	BURTON	48509
1827	0	BURTON	48509
1828	0	FLINT	48506
1829	160	FLINT	48503
1830	0	FLINT	48506-5216
1831	0	FLINT	48506
1832	90	FLINT	48506
1833	60	FLINT	48506
1834	0	FLINT	48506
1835	70	FLINT	48506
1836	0		48506
1837	0	FLINT	48506
1838	150	FLINT	48506
1839	0	FLINT	48506
1840	0	FLINT	48506
1841	0	FLINT	48506
1842	70	FLINT	48506
1843	60	FLINT	48506
1844	0	FLINT	48506
1845	0	FLINT	
1846	0	FLINT	48506
1847	0	FLINT	48506
1848	70	FLINT	48506

	A	B	C	D	E
1849	LG01679	1/21/2016	Lead	0	Copper
1850	LF99911	1/15/2016	Lead	0	Copper
1851	LG06998	2/1/2016	Lead	1	Copper
1852	LG05492	1/28/2016	Lead	0	Copper
1853	LG04338	1/26/2016	Lead	0	Copper
1854	LG01324	1/21/2016	Lead	3	Copper
1855	LG01623	1/21/2016	Lead	2	Copper
1856	LG02894	1/23/2016	Lead	1	Copper
1857	LG04949	1/27/2016	Lead	3	Copper
1858	LG06747	2/1/2016	Lead	3	Copper
1859	LG06970	2/1/2016	Lead	0	Copper
1860	LG03453	1/25/2016	Lead	0	Copper
1861	LG03454	1/25/2016	Lead	0	Copper
1862	LG04268	1/26/2016	Lead	0	Copper
1863	LG05738	1/28/2016	Lead	32	Copper
1864	LG06846	2/1/2016	Lead	0	Copper
1865	LG10174	2/6/2016	Lead	0	Copper
1866	LG07829	2/2/2016	Lead	0	Copper
1867	LG08257	2/3/2016	Lead	1	Copper
1868	LG09330	2/4/2016	Lead	2	Copper
1869	LF93575	11/24/2015	Lead	18	Copper
1870	LG03023	1/24/2016	Lead	5	Copper
1871	LG09151	2/4/2016	Lead	14	Copper
1872	LF88971	10/26/2015	Lead	2	Copper
1873	LG03081	1/24/2016	Lead	2	Copper
1874	LG02893	1/23/2016	Lead	4	Copper
1875	LG01257	1/21/2016	Lead	0	Copper
1876	LG00905	1/20/2016	Lead	2	Copper
1877	LG09284	2/4/2016	Lead	1	Copper
1878	LG06640	1/31/2016	Lead	0	Copper
1879	LG01629	1/21/2016	Lead	3	Copper
1880	LG02115	1/21/2016	Lead	2	Copper
1881	LG06062	1/29/2016	Lead	1	Copper
1882	LG04197	1/26/2016	Lead	0	Copper
1883	LG01216	1/21/2016	Lead	0	Copper
1884	LG03465	1/25/2016	Lead	13	Copper
1885	LG02906	1/23/2016	Lead	3	Copper
1886	LG01741	1/21/2016	Lead	0	Copper
1887	LG06634	1/31/2016	Lead	2	Copper
1888	LG02914	1/23/2016	Lead	1	Copper
1889	LG06662	1/31/2016	Lead	0	Copper
1890	LG06294	1/30/2016	Lead	1	Copper

	F	G	H
1849	0	FLINT	48506
1850	0	FLINT	
1851	0	FLINT	48506
1852	70	FLINT	48506
1853	0	FLINT	48506
1854	170	FLINT	48503
1855	80	FLINT	48503
1856	120	FLINT	48507
1857	60	FLINT	48505
1858	50	FLINT	48505
1859	0	FLINT	48505
1860	70	FLINT	
1861	0	FLINT	48505
1862	0	FLINT	48505
1863	0	FLINT	48505
1864	220	FLINT	48505
1865	120	FLINT	48505
1866	80	FLINT	48505
1867	70	FLINT	48505
1868	0	FLINT	48505
1869	0	FLINT	
1870	0	FLINT	48503
1871	130	FLINT	48503
1872	0	FLINT	48503
1873	0	FLINT	48503
1874	60	FLINT	48507
1875	0	FLINT	48507
1876	0	FLINT	48507
1877	60	FLINT	48505
1878	0	FLINT	48507
1879	120	FLINT	48507
1880	120	FLINT	48507
1881	0	FLINT	48507
1882	0	FLINT	48507
1883	50	FLINT	48507
1884	0	FLINT	48507
1885	0	FLINT	***
1886	0	FLINT	48507
1887	60	FLINT	48507
1888	0	FLINT	48507
1889	0	FLINT	48507
1890	0	FLINT	48507

	A	B	C	D	E
1891	LF97327	12/18/2015	Lead	1	Copper
1892	LG02466	1/22/2016	Lead	0	Copper
1893	LG07559	2/2/2016	Lead	0	Copper
1894	LG10531	2/7/2016	Lead	5	Copper
1895	LG05145	1/27/2016	Lead	3	Copper
1896	LG05143	1/27/2016	Lead	0	Copper
1897	LG05573	1/28/2016	Lead	2	Copper
1898	LG04179	1/26/2016	Lead	0	Copper
1899	LG01416	1/21/2016	Lead	0	Copper
1900	LG06823	2/1/2016	Lead	37	Copper
1901	LG02536	1/22/2016	Lead	0	Copper
1902	LG01771	1/21/2016	Lead	0	Copper
1903	LF99160	1/7/2016	Lead	1	Copper
1904	LF91273	11/9/2015	Lead	0	Copper
1905	LG03088	1/24/2016	Lead	0	Copper
1906	LG10271	2/6/2016	Lead	0	Copper
1907	LG06876	2/1/2016	Lead	2	Copper
1908	LG09302	2/4/2016	Lead	0	Copper
1909	LG09296	2/4/2016	Lead	6	Copper
1910	LF87065	10/8/2015	Lead	9	Copper
1911	LG01600	1/21/2016	Lead	0	Copper
1912	LG06814	2/1/2016	Lead	8	Copper
1913	LG06313	1/30/2016	Lead	3	Copper
1914	LG08793	2/3/2016	Lead	0	Copper
1915	LG01358	1/21/2016	Lead	0	Copper
1916	LG03148	1/24/2016	Lead	2	Copper
1917	LG04940	1/27/2016	Lead	0	Copper
1918	LG03728	1/25/2016	Lead	0	Copper
1919	LG03659	1/25/2016	Lead	0	Copper
1920	LG03085	1/24/2016	Lead	3	Copper
1921	LG09241	2/4/2016	Lead	0	Copper
1922	LG06195	1/29/2016	Lead	14	Copper
1923	LG04118	1/26/2016	Lead	8	Copper
1924	LG04474	1/26/2016	Lead	0	Copper
1925	LG10245	2/6/2016	Lead	0	Copper
1926	LG11491	2/9/2016	Lead	0	Copper
1927	LG05027	1/27/2016	Lead	2	Copper
1928	LG04792	1/27/2016	Lead	0	Copper
1929	LG02425	1/22/2016	Lead	0	Copper
1930	LG06043	1/29/2016	Lead	0	Copper
1931	LG04468	1/26/2016	Lead	0	Copper
1932	LG05298	1/27/2016	Lead	1	Copper

	F	G	H
1891	60	FLINT	
1892	110	FLINT	48507
1893	0	FLINT	48507
1894	0	FLINT	48507
1895	0	FLINT	48507
1896	0	FLINT	48507
1897	0	FLINT	48507
1898	0	FLINT	
1899	0	FLINT	48507
1900	770	FLINT	48507
1901	0	FLINT	48507
1902	0	FLINT	48507
1903	180	FLINT	48503
1904	100	FLINT	48503
1905	100	FLINT	48503
1906	0	FLINT	48507
1907	180	FLINT	48507
1908	0	FLINT	48507
1909	0	FLINT	48507
1910	0	FLINT	
1911	60	FLINT	48507
1912	150	FLINT	48507
1913	0	FLINT	48507
1914	430	FLINT	48507
1915	0	FLINT	48507
1916	60	FLINT	48507
1917	0	FLINT	48507
1918	100	FLINT	48507
1919	210	FLINT	
1920	100	FLINT	48507
1921	170	FLINT	48507
1922	150	FLINT	48507
1923	120	FLINT	48507
1924	0	FLINT	48507
1925	0	FLINT	48502
1926	80	FLINT	48507
1927	100	FLINT	48507
1928	0	FLINT	48507
1929	0	FLINT	48507
1930	150	FLINT	48507
1931	0	FLINT	48507
1932	0	FLINT	48507

	A	B	C	D	E
1933	LG10019	2/5/2016	Lead	5	Copper
1934	LG08562	2/3/2016	Lead	0	Copper
1935	LG08541	2/3/2016	Lead	0	Copper
1936	LG03489	1/25/2016	Lead	0	Copper
1937	LG01277	1/21/2016	Lead	4	Copper
1938	LG10885	2/8/2016	Lead	0	Copper
1939	LF85858	10/1/2015	Lead	2	Copper
1940	LF85935	10/2/2015	Lead	18	Copper
1941	LG10844	2/8/2016	Lead	0	Copper
1942	LG04305	1/26/2016	Lead	0	Copper
1943	LG05594	1/28/2016	Lead	0	Copper
1944	LG10275	2/6/2016	Lead	0	Copper
1945	LG06625	1/31/2016	Lead	3	Copper
1946	LG09747	2/5/2016	Lead	11	Copper
1947	LG10510	2/7/2016	Lead	0	Copper
1948	LG03096	1/24/2016	Lead	6	Copper
1949	LG04114	1/26/2016	Lead	2	Copper
1950	LG04047	1/26/2016	Lead	2	Copper
1951	LG01488	1/21/2016	Lead	5	Copper
1952	LG06929	2/1/2016	Lead	4	Copper
1953	LG07935	2/2/2016	Lead	0	Copper
1954	LG05448	1/28/2016	Lead	0	Copper
1955	LG07602	2/2/2016	Lead	3	Copper
1956	LG09782	2/5/2016	Lead	2	Copper
1957	LG10839	2/8/2016	Lead	0	Copper
1958	LG07497	2/2/2016	Lead	5	Copper
1959	LG06553	1/31/2016	Lead	0	Copper
1960	LG03136	1/24/2016	Lead	0	Copper
1961	LG09897	2/5/2016	Lead	2	Copper
1962	LG10268	2/6/2016	Lead	2	Copper
1963	LG04368	1/26/2016	Lead	5	Copper
1964	LG05040	1/27/2016	Lead	4	Copper
1965	LG01400	1/21/2016	Lead	3	Copper
1966	LF92704	11/18/2015	Lead	4	Copper
1967	LF86517	10/6/2015	Lead	5	Copper
1968	LG10730	2/8/2016	Lead	0	Copper
1969	LG10832	2/8/2016	Lead	2	Copper
1970	LG06834	2/1/2016	Lead	0	Copper
1971	LG02901	1/23/2016	Lead	4	Copper
1972	LG09148	2/4/2016	Lead	4	Copper
1973	LG07064	2/1/2016	Lead	0	Copper
1974	LF99966	1/15/2016	Lead	2	Copper

	F	G	H
1933	90	FLINT	48507
1934	130	FLINT	48507
1935	0	FLINT	48507
1936	90	FLINT	48507
1937	100	FLINT	48507
1938	0	FLINT	48503
1939	0	FLINT	48503
1940	290	FLINT	48503
1941	0	FLINT	48503
1942	0	FLINT	48503
1943	0	FLINT	48503
1944	0	FLINT	48503
1945	240	FLINT	48503
1946	0	FLINT	48505
1947	0	FLINT	48503
1948	80	FLINT	48503
1949	0	FLINT	48503
1950	0	FLINT	48503
1951	0	FLINT	48503
1952	180	FLINT	48503
1953	0	FLINT	
1954	100	FLINT	
1955	150	FLINT	48503
1956	0	FLINT	48503
1957	0	FLINT	48503
1958	80	FLINT	48503
1959	0	FLINT	48503
1960	0	FLINT	48506
1961	0	FLINT	48506
1962	150	FLINT	48503
1963	100	FLINT	48503
1964	180	FLINT	48503
1965	170	FLINT	48503
1966	90	FLINT	48503
1967	90	FLINT	48503
1968	130	FLINT	48503
1969	70	FLINT	48503
1970	240	FLINT	48503
1971	0	FLINT	48507
1972	80	FLINT	48503
1973	0	FLINT	48503
1974	0		48503

	A	B	C	D	E
1975	LG09415	2/4/2016	Lead	173	Copper
1976	LG02464	1/22/2016	Lead	0	Copper
1977	LG09430	2/4/2016	Lead	2	Copper
1978	LG06288	1/30/2016	Lead	2	Copper
1979	LG01238	1/21/2016	Lead	0	Copper
1980	LG10794	2/8/2016	Lead	0	Copper
1981	LG04103	1/26/2016	Lead	0	Copper
1982	LG05134	1/27/2016	Lead	40	Copper
1983	LG05693	1/28/2016	Lead	1	Copper
1984	LG06638	1/31/2016	Lead	0	Copper
1985	LG01421	1/21/2016	Lead	4	Copper
1986	LG06084	1/29/2016	Lead	0	Copper
1987	LG09219	2/4/2016	Lead	12	Copper
1988	LG02035	1/21/2016	Lead	3	Copper
1989	LG11476	2/9/2016	Lead	8	Copper
1990	LG07459	2/2/2016	Lead	0	Copper
1991	LG07573	2/2/2016	Lead	2	Copper
1992	LG06428	1/30/2016	Lead	3	Copper
1993	LG11360	2/9/2016	Lead	2	Copper
1994	LG09303	2/4/2016	Lead	10	Copper
1995	LG04157	1/26/2016	Lead	6	Copper
1996	LG03551	1/25/2016	Lead	0	Copper
1997	LF93583	11/24/2015	Lead	2	Copper
1998	LG06657	1/31/2016	Lead	1	Copper
1999	LG01715	1/21/2016	Lead	16	Copper
2000	LG07795	2/2/2016	Lead	4	Copper
2001	LG00472	1/19/2016	Lead	0	Copper
2002	LG06467	1/31/2016	Lead	0	Copper
2003	LG02880	1/23/2016	Lead	0	Copper
2004	LG03462	1/25/2016	Lead	0	Copper
2005	LG04347	1/26/2016	Lead	17	Copper
2006	LG03469	1/25/2016	Lead	1	Copper
2007	LF99971	1/15/2016	Lead	0	Copper
2008	LG04320	1/26/2016	Lead	0	Copper
2009	LG08452	2/3/2016	Lead	0	Copper
2010	LG04176	1/26/2016	Lead	47	Copper
2011	LG03623	1/25/2016	Lead	4	Copper
2012	LG05948	1/29/2016	Lead	4	Copper
2013	LG11797	2/10/2016	Lead	8	Copper
2014	LF87046	10/8/2015	Lead	1	Copper
2015	LG11330	2/9/2016	Lead	0	Copper
2016	LG06301	1/30/2016	Lead	35	Copper

	F	G	H
1975	310	FLINT	
1976	0	FLINT	48503
1977	0	FLINT	48503
1978	0	FLINT	48503
1979	0	FLINT	48503
1980	0	FLINT	48503
1981	0	FLINT	48503
1982	1,080	FLINT	48507
1983	0	FLINT	48507
1984	0	FLINT	48507
1985	120	FLINT	48507
1986	0	FLINT	48507
1987	140	FLINT	48507
1988	0	FLINT	48507
1989	100	FLINT	48507
1990	320	FLINT	48507
1991	120	FLINT	48507
1992	130	FLINT	48507
1993	100	FLINT	48507
1994	160	FLINT	48507
1995	150	FLINT	48507
1996	0	FLINT	48507
1997	0	FLINT	48507
1998	0	FLINT	48507
1999	240	FLINT	48507
2000	0	FLINT	48507
2001	0	FLINT	48507
2002	0	FLINT	48507
2003	0	FLINT	48507
2004	0	FLINT	48507
2005	0	FLINT	48507
2006	0	FLINT	48507
2007	0	FLINT	48507
2008	0	FLINT	48507
2009	0	FLINT	48507
2010	210	FLINT	48507
2011	0	FLINT	48506
2012	0	FLINT	48506
2013	170	FLINT	48506
2014	0	FLINT	48506
2015	150	FLINT	48506
2016	0	FLINT	48506

	A	B	C	D	E
2017	LG07717	2/2/2016	Lead	7	Copper
2018	LG07596	2/2/2016	Lead	5	Copper
2019	LG02572	1/22/2016	Lead	3	Copper
2020	LG04528	1/26/2016	Lead	0	Copper
2021	LG03685	1/25/2016	Lead	2	Copper
2022	LG01285	1/21/2016	Lead	4	Copper
2023	LG04300	1/26/2016	Lead	0	Copper
2024	LG11823	2/10/2016	Lead	0	Copper
2025	LG00833	1/20/2016	Lead	0	Copper
2026	LG02146	1/21/2016	Lead	0	Copper
2027	LG03801	1/25/2016	Lead	0	Copper
2028	LF87404	10/13/2015	Lead	2	Copper
2029	LG04327	1/26/2016	Lead	1	Copper
2030	LG09493	2/4/2016	Lead	1	Copper
2031	LG10233	2/6/2016	Lead	0	Copper
2032	LG11805	2/10/2016	Lead	0	Copper
2033	LG00509	1/19/2016	Lead	0	Copper
2034	LG02521	1/22/2016	Lead	2	Copper
2035	LG01484	1/21/2016	Lead	0	Copper
2036	LG08676	2/3/2016	Lead	0	Copper
2037	LG02391	1/22/2016	Lead	0	Copper
2038	LG02744	1/23/2016	Lead	0	Copper
2039	LF97343	12/18/2015	Lead	1	Copper
2040	LF93581	11/24/2015	Lead	1	Copper
2041	LG02998	1/24/2016	Lead	3	Copper
2042	LG02790	1/23/2016	Lead	0	Copper
2043	LG07703	2/2/2016	Lead	0	Copper
2044	LG05460	1/28/2016	Lead	0	Copper
2045	LG05271	1/27/2016	Lead	0	Copper
2046	LG09809	2/5/2016	Lead	0	Copper
2047	LG09953	2/5/2016	Lead	1	Copper
2048	LG10242	2/6/2016	Lead	0	Copper
2049	LG09374	2/4/2016	Lead	0	Copper
2050	LG10593	2/7/2016	Lead	0	Copper
2051	LG07714	2/2/2016	Lead	2	Copper
2052	LG01731	1/21/2016	Lead	0	Copper
2053	LG02742	1/23/2016	Lead	0	Copper
2054	LG07538	2/2/2016	Lead	0	Copper
2055	LG01812	1/21/2016	Lead	0	Copper
2056	LG02024	1/21/2016	Lead	0	Copper
2057	LG03446	1/25/2016	Lead	0	Copper
2058	LG04201	1/26/2016	Lead	4	Copper

	F	G	H
2017	50	FLINT	48506
2018	120	FLINT	48506
2019	0	FLINT	48506
2020	0	FLINT	48506
2021	0	FLINT	48506
2022	0	FLINT	48506
2023	0	FLINT	48506
2024	0	FLINT	48506
2025	0	FLINT	48506
2026	60	FLINT	48506
2027	0	FLINT	
2028	60	FLINT	48506
2029	50	FLINT	48506
2030	110	FLINT	48506
2031	0	FLINT	48506
2032	0	FLINT	48506
2033	0	FLINT	48506
2034	200	FLINT	48506
2035	0	FLINT	48506
2036	0	FLINT	
2037	0	FLINT	
2038	0	FLINT	48506
2039	60	FLINT	48506
2040	60	FLINT	***
2041	230	FLINT	48506
2042	130	FLINT	48506
2043	0	FLINT	
2044	0	FLINT	48506
2045	0	FLINT	48506
2046	0	FLINT	48506
2047	0		48506
2048	60	FLINT	48506
2049	60	FLINT	48506
2050	100	FLINT	
2051	0	FLINT	48506
2052	60	FLINT	48506
2053	0	FLINT	48506
2054	0	FLINT	48506
2055	200	FLINT	48506
2056	110	FLINT	48506
2057	0	FLINT	48506
2058	70	FLINT	48506

	A	B	C	D	E
2059	LG08778	2/3/2016	Lead	1	Copper
2060	LG03600	1/25/2016	Lead	0	Copper
2061	LG01401	1/21/2016	Lead	0	Copper
2062	LG00493	1/19/2016	Lead	0	Copper
2063	LG03601	1/25/2016	Lead	0	Copper
2064	LG07764	2/2/2016	Lead	0	Copper
2065	LG09654	2/5/2016	Lead	97	Copper
2066	LG02999	1/24/2016	Lead	2	Copper
2067	LG02696	1/23/2016	Lead	2	Copper
2068	LG02499	1/22/2016	Lead	0	Copper
2069	LG05065	1/27/2016	Lead	0	Copper
2070	LG06469	1/31/2016	Lead	2	Copper
2071	LG02713	1/23/2016	Lead	0	Copper
2072	LG03015	1/24/2016	Lead	1	Copper
2073	LG03132	1/24/2016	Lead	0	Copper
2074	LG07910	2/2/2016	Lead	11	Copper
2075	LG04289	1/26/2016	Lead	0	Copper
2076	LG09409	2/4/2016	Lead	0	Copper
2077	LG05622	1/28/2016	Lead	0	Copper
2078	LG09772	2/5/2016	Lead	0	Copper
2079	LG07011	2/1/2016	Lead	32	Copper
2080	LG04263	1/26/2016	Lead	0	Copper
2081	LG01011	1/20/2016	Lead	3	Copper
2082	LG10859	2/8/2016	Lead	0	Copper
2083	LG11492	2/9/2016	Lead	8	Copper
2084	LG03555	1/25/2016	Lead	0	Copper
2085	LG05950	1/29/2016	Lead	1	Copper
2086	LG07054	2/1/2016	Lead	0	Copper
2087	LG05949	1/29/2016	Lead	2	Copper
2088	LG05092	1/27/2016	Lead	0	Copper
2089	LG09312	2/4/2016	Lead	0	Copper
2090	LG08608	2/3/2016	Lead	0	Copper
2091	LG10129	2/6/2016	Lead	0	Copper
2092	LG10815	2/8/2016	Lead	0	Copper
2093	LG02127	1/21/2016	Lead	24	Copper
2094	LG04953	1/27/2016	Lead	0	Copper
2095	LG07529	2/2/2016	Lead	1	Copper
2096	LG02951	1/23/2016	Lead	1	Copper
2097	LG10703	2/8/2016	Lead	0	Copper
2098	LG04265	1/26/2016	Lead	0	Copper
2099	LG02302	1/22/2016	Lead	23	Copper
2100	LG05970	1/29/2016	Lead	18	Copper

	F	G	H
2059	60	FLINT	48506
2060	60	FLINT	48506
2061	210	FLINT	48506
2062	0	FLINT	48506
2063	70	FLINT	48506
2064	0	FLINT	48506
2065	500	FLINT	48506
2066	0	FLINT	48506
2067	150	FLINT	48506
2068	0	FLINT	48505
2069	270	FLINT	48505
2070	0	FLINT	48505
2071	0	FLINT	48505
2072	0	FLINT	
2073	0	FLINT	
2074	0	FLINT	48505
2075	0	FLINT	48504
2076	0	FLINT	48505
2077	0	FLINT	48532
2078	0	FLINT	48506
2079	80	FLINT	
2080	0	FLINT	48506
2081	0		
2082	0	FLINT	48532
2083	0	FLINT	48532
2084	70	FLINT	48532
2085	0	FLINT	48532
2086	0	FLINT	48504
2087	110	FLINT	48505
2088	0	FLINT	48505
2089	0	FLINT	48505
2090	0	FLINT	48505
2091	0	FLINT	48505
2092	70	FLINT	48505
2093	0	FLINT	48505
2094	0	FLINT	
2095	0	FLINT	48505
2096	0	FLINT	48506
2097	0	FLINT	48506
2098	0	FLINT	48506
2099	100	FLINT	48506
2100	100	FLINT	48506

	A	B	C	D	E
2101	LG08265	2/3/2016	Lead	4	Copper
2102	LG06494	1/31/2016	Lead	15	Copper
2103	LG03144	1/24/2016	Lead	0	Copper
2104	LG06405	1/30/2016	Lead	0	Copper
2105	LG01500	1/21/2016	Lead	6	Copper
2106	LG06444	1/30/2016	Lead	0	Copper
2107	LG08369	2/3/2016	Lead	6	Copper
2108	LG11324	2/9/2016	Lead	3	Copper
2109	LG11381	2/9/2016	Lead	0	Copper
2110	LG02381	1/22/2016	Lead	0	Copper
2111	LG05116	1/27/2016	Lead	0	Copper
2112	LF92716	11/18/2015	Lead	2	Copper
2113	LG09770	2/5/2016	Lead	0	Copper
2114	LG06426	1/30/2016	Lead	0	Copper
2115	LG06459	1/30/2016	Lead	0	Copper
2116	LG09368	2/4/2016	Lead	0	Copper
2117	LF92707	11/18/2015	Lead	3	Copper
2118	LG04834	1/27/2016	Lead	101	Copper
2119	LG06577	1/31/2016	Lead	0	Copper
2120	LG10511	2/7/2016	Lead	0	Copper
2121	LG02916	1/23/2016	Lead	0	Copper
2122	LG08482	2/3/2016	Lead	0	Copper
2123	LG01854	1/21/2016	Lead	0	Copper
2124	LG06820	2/1/2016	Lead	0	Copper
2125	LG01420	1/21/2016	Lead	0	Copper
2126	LG06031	1/29/2016	Lead	2	Copper
2127	LG04470	1/26/2016	Lead	0	Copper
2128	LG03030	1/24/2016	Lead	0	Copper
2129	LG02186	1/21/2016	Lead	0	Copper
2130	LG08783	2/3/2016	Lead	1	Copper
2131	LF99949	1/15/2016	Lead	0	Copper
2132	LG05541	1/28/2016	Lead	1	Copper
2133	LG01728	1/21/2016	Lead	0	Copper
2134	LG09773	2/5/2016	Lead	8	Copper
2135	LF94278	12/2/2015	Lead	1	Copper
2136	LG04148	1/26/2016	Lead	0	Copper
2137	LG01877	1/21/2016	Lead	0	Copper
2138	LG03536	1/25/2016	Lead	6	Copper
2139	LG02836	1/23/2016	Lead	13	Copper
2140	LG10154	2/6/2016	Lead	0	Copper
2141	LF86480	10/6/2015	Lead	0	Copper
2142	LG04479	1/26/2016	Lead	0	Copper

	F	G	H
2101	0	FLINT	48506
2102	130	FLINT	48506
2103	0	FLINT	48506
2104	0	FLINT	48506
2105	240	FLINT	48505
2106	0	FLINT	48506
2107	180	FLINT	48506
2108	110	FLINT	48506
2109	0	FLINT	48506
2110	0	FLINT	48439
2111	0	FLINT	48506
2112	80	FLINT	48506
2113	0	FLINT	48506
2114	0	FLINT	48506
2115	210	FLINT	48506
2116	60	BURTON	48509
2117	90	FLINT	48506
2118	150	FLINT	48506
2119	600	FLINT	48503
2120	210	FLINT	48507
2121	0	FLINT	48507
2122	370	FLINT	48507
2123	80	FLINT	48507
2124	0	FLINT	48507
2125	50	FLINT	
2126	100	FLINT	48505
2127	0	FLINT	48507
2128	90	FLINT	48507
2129	120	FLINT	48507
2130	200	FLINT	48507
2131	300		48507
2132	70	FLINT	48507
2133	260	FLINT	48507
2134	70	FLINT	48507
2135	100	FLINT	48507
2136	70	FLINT	48507
2137	0	FLINT	48507
2138	90	FLINT	48507
2139	100	FLINT	
2140	0	FLINT	48507
2141	170	FLINT	48507
2142	0	FLINT	48507

	A	B	C	D	E
2143	LG06591	1/31/2016	Lead	0	Copper
2144	LG04262	1/26/2016	Lead	8	Copper
2145	LG07753	2/2/2016	Lead	0	Copper
2146	LG07982	2/2/2016	Lead	0	Copper
2147	LG05165	1/27/2016	Lead	0	Copper
2148	LG09411	2/4/2016	Lead	1	Copper
2149	LG02336	1/22/2016	Lead	0	Copper
2150	LG06109	1/29/2016	Lead	1	Copper
2151	LG06627	1/31/2016	Lead	0	Copper
2152	LG11811	2/10/2016	Lead	5	Copper
2153	LG02733	1/23/2016	Lead	3	Copper
2154	LG07720	2/2/2016	Lead	2	Copper
2155	LG00576	1/19/2016	Lead	3	Copper
2156	LG01949	1/21/2016	Lead	0	Copper
2157	LG09704	2/5/2016	Lead	8	Copper
2158	LG06965	2/1/2016	Lead	17	Copper
2159	LG08504	2/3/2016	Lead	4	Copper
2160	LF87043	10/8/2015	Lead	6	Copper
2161	LG10576	2/7/2016	Lead	0	Copper
2162	LG01952	1/21/2016	Lead	0	Copper
2163	LF90462	11/4/2015	Lead	6	Copper
2164	LG07781	2/2/2016	Lead	43	Copper
2165	LG06437	1/30/2016	Lead	390	Copper
2166	LG10558	2/7/2016	Lead	0	Copper
2167	LG04158	1/26/2016	Lead	0	Copper
2168	LG09404	2/4/2016	Lead	0	Copper
2169	LG09948	2/5/2016	Lead	0	Copper
2170	LG11291	2/9/2016	Lead	0	Copper
2171	LG04773	1/27/2016	Lead	0	Copper
2172	LF87938	10/16/2015	Lead	0	Copper
2173	LG04565	1/26/2016	Lead	2	Copper
2174	LG02531	1/22/2016	Lead	0	Copper
2175	LG03448	1/25/2016	Lead	0	Copper
2176	LG04592	1/26/2016	Lead	0	Copper
2177	LG02543	1/22/2016	Lead	1	Copper
2178	LG03565	1/25/2016	Lead	0	Copper
2179	LG04256	1/26/2016	Lead	0	Copper
2180	LG09475	2/4/2016	Lead	0	Copper
2181	LG09483	2/4/2016	Lead	0	Copper
2182	LG02747	1/23/2016	Lead	0	Copper
2183	LG01514	1/21/2016	Lead	0	Copper
2184	LG03683	1/25/2016	Lead	0	Copper

	F	G	H
2143	0	FLINT	48507
2144	110	FLINT	48507
2145	0	FLINT	48506
2146	60	FLINT	48506
2147	0	FLINT	48506
2148	0	FLINT	48506
2149	90	FLINT	48506
2150	0	FLINT	
2151	0	FLINT	48506
2152	0	FLINT	48506
2153	50	FLINT	48506
2154	0	FLINT	48506
2155	0	FLINT	48506
2156	230	FLINT	48506
2157	190	FLINT	
2158	90	FLINT	48506
2159	0	FLINT	48506
2160	0	FLINT	48506
2161	0	FLINT	48506
2162	0	FLINT	48506
2163	0	FLINT	48506
2164	0	FLINT	48506
2165	80	FLINT	48506
2166	0	FLINT	48506
2167	0	FLINT	48506
2168	0	FLINT	
2169	0	FLINT	48506
2170	0	FLINT	48506
2171	0	FLINT	48506
2172	0	FLINT	48506
2173	0	FLINT	48506
2174	0	FLINT	48506
2175	0	FLINT	48506
2176	0	FLINT	48506
2177	140	FLINT	48506
2178	60	FLINT	48506
2179	0	FLINT	48506
2180	0	FLINT	48506
2181	0	FLINT	48506
2182	0	FLINT	48506
2183	130	FLINT	48506
2184	0	FLINT	

	A	B	C	D	E
2185	LG04191	1/26/2016	Lead	4	Copper
2186	LG06655	1/31/2016	Lead	0	Copper
2187	LG09107	2/4/2016	Lead	1	Copper
2188	LG05290	1/27/2016	Lead	4	Copper
2189	LG09985	2/5/2016	Lead	31	Copper
2190	LG07976	2/2/2016	Lead	0	Copper
2191	LG07932	2/2/2016	Lead	8	Copper
2192	LG06341	1/30/2016	Lead	0	Copper
2193	LG05577	1/28/2016	Lead	9	Copper
2194	LG00534	1/19/2016	Lead	1	Copper
2195	LG01914	1/21/2016	Lead	0	Copper
2196	LG02882	1/23/2016	Lead	0	Copper
2197	LG09684	2/5/2016	Lead	3	Copper
2198	LG04821	1/27/2016	Lead	2	Copper
2199	LF93565	11/24/2015	Lead	22	Copper
2200	LG06014	1/29/2016	Lead	3	Copper
2201	LG02577	1/22/2016	Lead	2	Copper
2202	LG10892	2/8/2016	Lead	3	Copper
2203	LG04399	1/26/2016	Lead	10	Copper
2204	LG01863	1/21/2016	Lead	0	Copper
2205	LG04562	1/26/2016	Lead	0	Copper
2206	LG07848	2/2/2016	Lead	2	Copper
2207	LG10103	2/6/2016	Lead	0	Copper
2208	LG10751	2/8/2016	Lead	0	Copper
2209	LG09997	2/5/2016	Lead	0	Copper
2210	LG07853	2/2/2016	Lead	0	Copper
2211	LG07845	2/2/2016	Lead	1	Copper
2212	LG03528	1/25/2016	Lead	0	Copper
2213	LG07705	2/2/2016	Lead	0	Copper
2214	LG04115	1/26/2016	Lead	0	Copper
2215	LG09142	2/4/2016	Lead	0	Copper
2216	LG11369	2/9/2016	Lead	0	Copper
2217	LG10249	2/6/2016	Lead	8	Copper
2218	LG10890	2/8/2016	Lead	531	Copper
2219	LG04037	1/26/2016	Lead	2	Copper
2220	LG07767	2/2/2016	Lead	0	Copper
2221	LG06769	2/1/2016	Lead	9	Copper
2222	LG10729	2/8/2016	Lead	55	Copper
2223	LF85286	9/29/2015	Lead	8	Copper
2224	LG07450	2/2/2016	Lead	4	Copper
2225	LG08486	2/3/2016	Lead	3	Copper
2226	LG08569	2/3/2016	Lead	0	Copper

	F	G	H
2185	250	FLINT	48507
2186	70	FLINT	
2187	130	FLINT	
2188	0	FLINT	48507
2189	610	FLINT	48507
2190	0	FLINT	48507
2191	150	FLINT	48507
2192	170	FLINT	48507
2193	80	FLINT	48507
2194	100	FLINT	48507
2195	60	FLINT	48507
2196	0	FLINT	48507
2197	110	FLINT	48507
2198	110	FLINT	48507
2199	50	FLINT	48507
2200	70	FLINT	48507
2201	110	FLINT	48504
2202	0	FLINT	48504
2203	0	FLINT	48505
2204	0	FLINT	48506
2205	0	FLINT	48506
2206	50	FLINT	48506
2207	130	FLINT	48503
2208	0	FLINT	
2209	0	FLINT	48505
2210	0	FLINT	48507
2211	0	FLINT	48506
2212	0	FLINT	48504
2213	0	FLINT	48504
2214	0	FLINT	48504
2215	0	FLINT	48504
2216	90	FLINT	48504
2217	100	FLINT	48504
2218	1,120	FLINT	48504
2219	100	FLINT	48504
2220	0	FLINT	48504
2221	0	FLINT	48504
2222	90	FLINT	48504
2223	150	FLINT	48504
2224	130	FLINT	48504
2225	50	FLINT	48504-4842
2226	50	FLINT	48504

	A	B	C	D	E
2227	LG02421	1/22/2016	Lead	1	Copper
2228	LG00892	1/20/2016	Lead	0	Copper
2229	LG03440	1/25/2016	Lead	0	Copper
2230	LG04110	1/26/2016	Lead	0	Copper
2231	LG04564	1/26/2016	Lead	0	Copper
2232	LG08495	2/3/2016	Lead	2	Copper
2233	LF85931	10/2/2015	Lead	0	Copper
2234	LG04797	1/27/2016	Lead	0	Copper
2235	LG07962	2/2/2016	Lead	2	Copper
2236	LF85936	10/2/2015	Lead	0	Copper
2237	LG04124	1/26/2016	Lead	5	Copper
2238	LG01443	1/21/2016	Lead	0	Copper
2239	LG05264	1/27/2016	Lead	0	Copper
2240	LG04277	1/26/2016	Lead	0	Copper
2241	LG08321	2/3/2016	Lead	0	Copper
2242	LG07958	2/2/2016	Lead	0	Copper
2243	LG08622	2/3/2016	Lead	0	Copper
2244	LG10497	2/7/2016	Lead	0	Copper
2245	LF97941	12/29/2015	Lead	0	Copper
2246	LG04249	1/26/2016	Lead	2	Copper
2247	LG01444	1/21/2016	Lead	8	Copper
2248	LG07465	2/2/2016	Lead	2	Copper
2249	LG08768	2/3/2016	Lead	4	Copper
2250	LG10106	2/6/2016	Lead	2	Copper
2251	LG09952	2/5/2016	Lead	0	Copper
2252	LG07617	2/2/2016	Lead	0	Copper
2253	LG07667	2/2/2016	Lead	0	Copper
2254	LG07679	2/2/2016	Lead	15	Copper
2255	LG09352	2/4/2016	Lead	3	Copper
2256	LG07604	2/2/2016	Lead	0	Copper
2257	LG08773	2/3/2016	Lead	0	Copper
2258	LG06063	1/29/2016	Lead	0	Copper
2259	LG04852	1/27/2016	Lead	1	Copper
2260	LG02331	1/22/2016	Lead	0	Copper
2261	LG01701	1/21/2016	Lead	10	Copper
2262	LG07023	2/1/2016	Lead	1	Copper
2263	LG02434	1/22/2016	Lead	9	Copper
2264	LG07842	2/2/2016	Lead	0	Copper
2265	LG03740	1/25/2016	Lead	0	Copper
2266	LG04310	1/26/2016	Lead	0	Copper
2267	LG10529	2/7/2016	Lead	0	Copper
2268	LG09448	2/4/2016	Lead	0	Copper

	F	G	H
2227	0	FLINT	48506
2228	160	FLINT	48506
2229	0	FLINT	48506
2230	0	FLINT	48506
2231	60	SWARTZ CREEK	48473
2232	0	FLINT	48505
2233	0	FLINT	48504
2234	0	FLINT	48504
2235	0	FLINT	48504
2236	80	FLINT	48504
2237	70	FLINT	48504
2238	0	FLINT	48504
2239	90	FLINT	48504
2240	110	FLINT	48504
2241	0	FLINT	48504
2242	0	FLINT	48506
2243	140	FLINT	48504
2244	0	FLINT	48504
2245	140	FLINT	48504
2246	0	FLINT	48504
2247	70	FLINT	48504
2248	210	FLINT	48504
2249	0	FLINT	48506
2250	50	FLINT	48506
2251	0	FLINT	48506
2252	140	FLINT	48506
2253	0	FLINT	48506
2254	90	FLINT	48506
2255	0	FLINT	48506
2256	0	FLINT	48506
2257	0	FLINT	48506
2258	0	FLINT	48505
2259	80	FLINT	48503
2260	0	FLINT	48503
2261	80	FLINT	48503
2262	0	FLINT	48503
2263	80	FLINT	48506
2264	0	FLINT	48506
2265	0	FLINT	48506
2266	0	FLINT	48506
2267	0	FLINT	48506
2268	0	FLINT	48506

	A	B	C	D	E
2269	LG04851	1/27/2016	Lead	0	Copper
2270	LG04854	1/27/2016	Lead	2	Copper
2271	LG04868	1/27/2016	Lead	0	Copper
2272	LG04159	1/26/2016	Lead	3	Copper
2273	LG01938	1/21/2016	Lead	0	Copper
2274	LG01958	1/21/2016	Lead	3	Copper
2275	LG06578	1/31/2016	Lead	2	Copper
2276	LG04048	1/26/2016	Lead	3	Copper
2277	LG01740	1/21/2016	Lead	18	Copper
2278	LG04861	1/27/2016	Lead	2	Copper
2279	LF82707	9/15/2015	Lead	2	Copper
2280	LF99938	1/15/2016	Lead	1	Copper
2281	LF87383	10/13/2015	Lead	0	Copper
2282	LF87419	10/13/2015	Lead	0	Copper
2283	LF97963	12/29/2015	Lead	4	Copper
2284	LG05107	1/27/2016	Lead	0	Copper
2285	LG01702	1/21/2016	Lead	0	Copper
2286	LG06363	1/30/2016	Lead	32	Copper
2287	LF90466	11/4/2015	Lead	3	Copper
2288	LG01599	1/21/2016	Lead	71	Copper
2289	LG02033	1/21/2016	Lead	0	Copper
2290	LG01724	1/21/2016	Lead	0	Copper
2291	LG00883	1/20/2016	Lead	0	Copper
2292	LG10847	2/8/2016	Lead	2	Copper
2293	LG02608	1/22/2016	Lead	0	Copper
2294	LG10176	2/6/2016	Lead	0	Copper
2295	LF88969	10/26/2015	Lead	4	Copper
2296	LG05685	1/28/2016	Lead	0	Copper
2297	LG11211	2/9/2016	Lead	5	Copper
2298	LG08654	2/3/2016	Lead	0	Copper
2299	LG05091	1/27/2016	Lead	0	Copper
2300	LG01690	1/21/2016	Lead	0	Copper
2301	LG02540	1/22/2016	Lead	0	Copper
2302	LG08316	2/3/2016	Lead	0	Copper
2303	LG02427	1/22/2016	Lead	0	Copper
2304	LG01482	1/21/2016	Lead	0	Copper
2305	LG08726	2/3/2016	Lead	0	Copper
2306	LG09955	2/5/2016	Lead	0	Copper
2307	LG11451	2/9/2016	Lead	3	Copper
2308	LG07681	2/2/2016	Lead	1	Copper
2309	LG01999	1/21/2016	Lead	0	Copper
2310	LG00983	1/20/2016	Lead	0	Copper

	F	G	H
2269	100	FLINT	48504
2270	0	FLINT	48504
2271	140	FLINT	48504
2272	0	FLINT	48504
2273	0	FLINT	48505
2274	90	FLINT	
2275	110	FLINT	48504
2276	0	FLINT	48504
2277	220	FLINT	48504
2278	0	FLINT	48504
2279	50	FLINT	48504
2280	60	FLINT	48504
2281	0	FLINT	48504
2282	0	FLINT	48504
2283	70	FLINT	
2284	70	FLINT	48503
2285	0	FLINT	48504
2286	180	FLINT	48504
2287	0	FLINT	48504
2288	70	FLINT	48504
2289	60	FLINT	48504
2290	0	FLINT	48504
2291	0	FLINT	
2292	80	FLINT	48504
2293	150	FLINT	48504
2294	90	FLINT	
2295	0	FLINT	48504
2296	0	FLINT	48504
2297	0	FLINT	
2298	0	FLINT	48505
2299	90	FLINT	48505
2300	70	FLINT	48505
2301	60	FLINT	48505
2302	0	FLINT	48505
2303	210	FLINT	48505
2304	0	FLINT	48505
2305	0	FLINT	48505
2306	0	FLINT	48505
2307	70		48505
2308	60	FLINT	48505
2309	0	FLINT	48505
2310	0	FLINT	48505

	A	B	C	D	E
2311	LG10183	2/6/2016	Lead	0	Copper
2312	LG03705	1/25/2016	Lead	4	Copper
2313	LG03719	1/25/2016	Lead	0	Copper
2314	LG09224	2/4/2016	Lead	2	Copper
2315	LG09956	2/5/2016	Lead	0	Copper
2316	LG09309	2/4/2016	Lead	2	Copper
2317	LG05710	1/28/2016	Lead	2	Copper
2318	LF93563	11/24/2015	Lead	2	Copper
2319	LG09150	2/4/2016	Lead	0	Copper
2320	LG06402	1/30/2016	Lead	3	Copper
2321	LG11228	2/9/2016	Lead	306	Copper
2322	LG05705	1/28/2016	Lead	1	Copper
2323	LF99934	1/15/2016	Lead	2	Copper
2324	LG01791	1/21/2016	Lead	19	Copper
2325	LG07423	2/2/2016	Lead	1	Copper
2326	LG06575	1/31/2016	Lead	1	Copper
2327	LG03747	1/25/2016	Lead	9	Copper
2328	LG05187	1/27/2016	Lead	1	Copper
2329	LG06080	1/29/2016	Lead	1	Copper
2330	LG09115	2/4/2016	Lead	0	Copper
2331	LG01874	1/21/2016	Lead	0	Copper
2332	LG09163	2/4/2016	Lead	0	Copper
2333	LG09767	2/5/2016	Lead	6	Copper
2334	LG06009	1/29/2016	Lead	2	Copper
2335	LF99156	1/7/2016	Lead	2	Copper
2336	LG11244	2/9/2016	Lead	0	Copper
2337	LG04077	1/26/2016	Lead	0	Copper
2338	LG05917	1/29/2016	Lead	0	Copper
2339	LG01187	1/21/2016	Lead	0	Copper
2340	LG01009	1/20/2016	Lead	0	Copper
2341	LG01311	1/21/2016	Lead	0	Copper
2342	LG08313	2/3/2016	Lead	1	Copper
2343	LF87041	10/8/2015	Lead	3	Copper
2344	LG02205	1/21/2016	Lead	20	Copper
2345	LG07058	2/1/2016	Lead	0	Copper
2346	LG08777	2/3/2016	Lead	4	Copper
2347	LG05068	1/27/2016	Lead	1	Copper
2348	LG04036	1/26/2016	Lead	0	Copper
2349	LG09375	2/4/2016	Lead	0	Copper
2350	LG01708	1/21/2016	Lead	2	Copper
2351	LF85932	10/2/2015	Lead	2	Copper
2352	LG04060	1/26/2016	Lead	0	Copper

	F	G	H
2311	0	FLINT	48505
2312	0	FLINT	48386
2313	160	FLINT	48504
2314	0	FLINT	48504
2315	0	FLINT	48505
2316	70	FLINT	48505
2317	310	FLINT	48503
2318	390	FLINT	48503
2319	80	FLINT	48503
2320	0	FLINT	48503
2321	5,430	FLINT	48503
2322	0	FLINT	48503
2323	0		48503
2324	80	FLINT	48503
2325	0	FLINT	48503
2326	0	FLINT	
2327	0	FLINT	
2328	50	FLINT	48503
2329	0	FLINT	48503
2330	0	FLINT	48507
2331	0	FLINT	48503
2332	0	FLINT	48532
2333	0	FLINT	48507
2334	0	FLINT	
2335	0	FLINT	
2336	60	FLINT	48502
2337	740	FLINT	48502
2338	0	FLINT	48502
2339	0	FLINT	48502
2340	60	FLINT	48502
2341	0	FLINT	48503
2342	310	FLINT	48503
2343	0	FLINT	48503
2344	100	FLINT	48503
2345	440	FLINT	48503
2346	130	FLINT	48503
2347	0	FLINT	48503
2348	0	FLINT	48503
2349	0	FLINT	48503
2350	230	FLINT	48503
2351	0	FLINT	48503
2352	0	FLINT	48503

	A	B	C	D	E
2353	LF99960	1/15/2016	Lead	7	Copper
2354	LG02095	1/21/2016	Lead	0	Copper
2355	LG04040	1/26/2016	Lead	0	Copper
2356	LG02348	1/22/2016	Lead	0	Copper
2357	LG03065	1/24/2016	Lead	0	Copper
2358	LG06936	2/1/2016	Lead	1	Copper
2359	LG08401	2/3/2016	Lead	3	Copper
2360	LG02339	1/22/2016	Lead	0	Copper
2361	LG01562	1/21/2016	Lead	1	Copper
2362	LG04760	1/27/2016	Lead	2	Copper
2363	LF85863	10/1/2015	Lead	5	Copper
2364	LG10491	2/7/2016	Lead	1	Copper
2365	LG10494	2/7/2016	Lead	2	Copper
2366	LG02773	1/23/2016	Lead	13	Copper
2367	LG10834	2/8/2016	Lead	56	Copper
2368	LG06285	1/30/2016	Lead	2	Copper
2369	LG08289	2/3/2016	Lead	28	Copper
2370	LG04240	1/26/2016	Lead	1	Copper
2371	LG02308	1/22/2016	Lead	1	Copper
2372	LG06996	2/1/2016	Lead	4	Copper
2373	LG09136	2/4/2016	Lead	2	Copper
2374	LG10829	2/8/2016	Lead	2	Copper
2375	LG09940	2/5/2016	Lead	2	Copper
2376	LG06873	2/1/2016	Lead	0	Copper
2377	LF91279	11/9/2015	Lead	33	Copper
2378	LG06066	1/29/2016	Lead	0	Copper
2379	LG04252	1/26/2016	Lead	2	Copper
2380	LG04107	1/26/2016	Lead	2	Copper
2381	LG07859	2/2/2016	Lead	0	Copper
2382	LG01269	1/21/2016	Lead	0	Copper
2383	LG10754	2/8/2016	Lead	0	Copper
2384	LG11414	2/9/2016	Lead	8	Copper
2385	LG04394	1/26/2016	Lead	0	Copper
2386	LG10734	2/8/2016	Lead	0	Copper
2387	LG06441	1/30/2016	Lead	1	Copper
2388	LG04539	1/26/2016	Lead	5	Copper
2389	LF85287	9/29/2015	Lead	13	Copper
2390	LF93593	11/24/2015	Lead	0	Copper
2391	LF99141	1/7/2016	Lead	8	Copper
2392	LF97965	12/29/2015	Lead	1	Copper
2393	LG10210	2/6/2016	Lead	2	Copper
2394	LG02892	1/23/2016	Lead	2	Copper

	F	G	H
2353	130		48503
2354	0	FLINT	48503
2355	0	FLINT	48503
2356	100	FLINT	48502
2357	0	FLINT	48503
2358	70	FLINT	
2359	0	FLINT	48503
2360	120	FLINT	48503
2361	160	FLINT	48503
2362	0	FLINT	48503
2363	0	FLINT	48503
2364	0	FLINT	
2365	0	FLINT	
2366	60	FLINT	48503
2367	0	FLINT	48503
2368	0	FLINT	
2369	150	FLINT	48503
2370	0	FLINT	48503
2371	50	FLINT	48503
2372	0	FLINT	48503
2373	0	FLINT	48503
2374	670	FLINT	48505
2375	60	FLINT	48505
2376	0	FLINT	48505
2377	70	FLINT	48505
2378	60	FLINT	48505
2379	0	FLINT	48505
2380	60	FLINT	48505
2381	0	FLINT	48505
2382	0	FLINT	48505
2383	0	FLINT	48505
2384	0	FLINT	48505
2385	50	FLINT	48505
2386	350	FLINT	48505
2387	50	FLINT	48505
2388	0	FLINT	48507
2389	120	FLINT	48507
2390	0	FLINT	48507
2391	80	FLINT	
2392	80	FLINT	48507
2393	0	FLINT	48507
2394	70	FLINT	48507

	A	B	C	D	E
2395	LG02413	1/22/2016	Lead	41	Copper
2396	LG05129	1/27/2016	Lead	3	Copper
2397	LG06085	1/29/2016	Lead	4	Copper
2398	LG05691	1/28/2016	Lead	0	Copper
2399	LG04801	1/27/2016	Lead	4	Copper
2400	LG07618	2/2/2016	Lead	1,119	Copper
2401	LG00945	1/20/2016	Lead	0	Copper
2402	LG04924	1/27/2016	Lead	7	Copper
2403	LG11489	2/9/2016	Lead	0	Copper
2404	LG11843	2/10/2016	Lead	39	Copper
2405	LG02877	1/23/2016	Lead	5	Copper
2406	LG04763	1/27/2016	Lead	1	Copper
2407	LG05306	1/27/2016	Lead	10	Copper
2408	LG07855	2/2/2016	Lead	7	Copper
2409	LG04081	1/26/2016	Lead	2	Copper
2410	LG11365	2/9/2016	Lead	0	Copper
2411	LG08422	2/3/2016	Lead	2	Copper
2412	LG01628	1/21/2016	Lead	0	Copper
2413	LG01848	1/21/2016	Lead	0	Copper
2414	LF88952	10/26/2015	Lead	0	Copper
2415	LG02855	1/23/2016	Lead	0	Copper
2416	LG05964	1/29/2016	Lead	0	Copper
2417	LG06887	2/1/2016	Lead	0	Copper
2418	LG06807	2/1/2016	Lead	2	Copper
2419	LG08491	2/3/2016	Lead	0	Copper
2420	LG01944	1/21/2016	Lead	0	Copper
2421	LG10887	2/8/2016	Lead	5	Copper
2422	LG02813	1/23/2016	Lead	4	Copper
2423	LG09264	2/4/2016	Lead	5	Copper
2424	LG09341	2/4/2016	Lead	47	Copper
2425	LG01496	1/21/2016	Lead	1	Copper
2426	LG00943	1/20/2016	Lead	3	Copper
2427	LG07846	2/2/2016	Lead	4	Copper
2428	LG03022	1/24/2016	Lead	43	Copper
2429	LG07565	2/2/2016	Lead	1	Copper
2430	LG08665	2/3/2016	Lead	1	Copper
2431	LG08652	2/3/2016	Lead	0	Copper
2432	LF92712	11/18/2015	Lead	0	Copper
2433	LG09651	2/5/2016	Lead	0	Copper
2434	LG09207	2/4/2016	Lead	14	Copper
2435	LG06107	1/29/2016	Lead	0	Copper
2436	LG03737	1/25/2016	Lead	4	Copper

	F	G	H
2395	570	FLINT	48507
2396	70	FLINT	48507
2397	0	FLINT	48507
2398	90	FLINT	48507
2399	70	FLINT	48507
2400	540	FLINT	48507
2401	0	FLINT	48507
2402	0	FLINT	48507
2403	110	FLINT	48507
2404	0	FLINT	48507
2405	0	FLINT	48507
2406	90	FLINT	48507
2407	0	FLINT	48507
2408	100	FLINT	48507
2409	0	FLINT	48507
2410	130	FLINT	48507
2411	60	FLINT	48507
2412	60	FLINT	48507
2413	0	FLINT	48507
2414	0	FLINT	48507
2415	0	FLINT	48507
2416	0	FLINT	48507
2417	0	FLINT	48507
2418	0	FLINT	48507
2419	0	FLINT	48505
2420	0	FLINT	48505
2421	160	FLINT	48505
2422	80	FLINT	48505
2423	110	FLINT	48505
2424	190	FLINT	48505
2425	160	FLINT	48505
2426	50	FLINT	
2427	0	FLINT	48505
2428	80	FLINT	48505
2429	0	FLINT	48505
2430	0	FLINT	48505
2431	0	FLINT	48505
2432	0	FLINT	48505
2433	0	FLINT	48505
2434	0	FLINT	48505
2435	0	FLINT	48505
2436	0	FLINT	48505

	A	B	C	D	E
2437	LG08454	2/3/2016	Lead	0	Copper
2438	LG06229	1/29/2016	Lead	4	Copper
2439	LG03723	1/25/2016	Lead	6	Copper
2440	LG06635	1/31/2016	Lead	1	Copper
2441	LG09768	2/5/2016	Lead	1	Copper
2442	LG02371	1/22/2016	Lead	0	Copper
2443	LG07916	2/2/2016	Lead	6	Copper
2444	LG06335	1/30/2016	Lead	2	Copper
2445	LG10219	2/6/2016	Lead	27	Copper
2446	LG06205	1/29/2016	Lead	1	Copper
2447	LG01881	1/21/2016	Lead	1	Copper
2448	LG06499	1/31/2016	Lead	2	Copper
2449	LG04948	1/27/2016	Lead	4	Copper
2450	LG08581	2/3/2016	Lead	0	Copper
2451	LG06611	1/31/2016	Lead	0	Copper
2452	LG09942	2/5/2016	Lead	0	Copper
2453	LG09085	2/4/2016	Lead	2	Copper
2454	LG00948	1/20/2016	Lead	0	Copper
2455	LG09976	2/5/2016	Lead	0	Copper
2456	LG04025	1/26/2016	Lead	1	Copper
2457	LG07673	2/2/2016	Lead	1	Copper
2458	LG11300	2/9/2016	Lead	0	Copper
2459	LG07733	2/2/2016	Lead	3	Copper
2460	LG00890	1/20/2016	Lead	0	Copper
2461	LG09665	2/5/2016	Lead	3	Copper
2462	LG05037	1/27/2016	Lead	7	Copper
2463	LG03772	1/25/2016	Lead	1	Copper
2464	LG03774	1/25/2016	Lead	0	Copper
2465	LG08534	2/3/2016	Lead	2	Copper
2466	LG06101	1/29/2016	Lead	0	Copper
2467	LG00853	1/20/2016	Lead	0	Copper
2468	LG01498	1/21/2016	Lead	0	Copper
2469	LG01553	1/21/2016	Lead	0	Copper
2470	LG07524	2/2/2016	Lead	0	Copper
2471	LG09338	2/4/2016	Lead	1	Copper
2472	LG09886	2/5/2016	Lead	0	Copper
2473	LG02386	1/22/2016	Lead	0	Copper
2474	LG10469	2/7/2016	Lead	0	Copper
2475	LG09141	2/4/2016	Lead	2	Copper
2476	LF97321	12/18/2015	Lead	0	Copper
2477	LG09664	2/5/2016	Lead	2	Copper
2478	LG09182	2/4/2016	Lead	0	Copper

	F	G	H
2437	100	FLINT	48505
2438	0	FLINT	48505
2439	0	FLINT	48505
2440	320	FLINT	48503
2441	210	FLINT	48503
2442	0	FLINT	48503
2443	0	FLINT	48503
2444	0	FLINT	48503
2445	70	FLINT	48503
2446	0	FLINT	48503
2447	0	FLINT	48505
2448	0	FLINT	48505
2449	0	FLINT	48504
2450	0	FLINT	48505
2451	0		48505
2452	260	FLINT	48505
2453	280	FLINT	48506
2454	0	FLINT	
2455	140	BURTON	48529
2456	0	FLINT	48505
2457	0	FLINT	48505
2458	0	FLINT	48505
2459	0	FLINT	48505
2460	0	FLINT	48505
2461	0	FLINT	48505
2462	0	FLINT	48505
2463	340	FLINT	48505
2464	310	FLINT	48505
2465	60	FLINT	48505
2466	0	FLINT	48505
2467	0	FLINT	48505
2468	70	FLINT	48505
2469	0	FLINT	48506
2470	180	FLINT	48506
2471	600	FLINT	48505
2472	0	FLINT	48505
2473	0	FLINT	48506
2474	0	BURTON	48529
2475	0	FLINT	48503
2476	0	FLINT	48503
2477	0	FLINT	48503
2478	0	FLINT	48503

	A	B	C	D	E
2479	LG02394	1/22/2016	Lead	0	Copper
2480	LF97951	12/29/2015	Lead	0	Copper
2481	LG06514	1/31/2016	Lead	0	Copper
2482	LG06057	1/29/2016	Lead	0	Copper
2483	LF97334	12/18/2015	Lead	3	Copper
2484	LG01993	1/21/2016	Lead	0	Copper
2485	LG06732	2/1/2016	Lead	3	Copper
2486	LG02122	1/21/2016	Lead	5	Copper
2487	LG01541	1/21/2016	Lead	2	Copper
2488	LF87415	10/13/2015	Lead	0	Copper
2489	LG08766	2/3/2016	Lead	0	Copper
2490	LG05932	1/29/2016	Lead	1	Copper
2491	LG02993	1/24/2016	Lead	0	Copper
2492	LG09323	2/4/2016	Lead	1	Copper
2493	LG09324	2/4/2016	Lead	0	Copper
2494	LG04809	1/27/2016	Lead	74	Copper
2495	LG08371	2/3/2016	Lead	1	Copper
2496	LG01354	1/21/2016	Lead	2	Copper
2497	LG11795	2/10/2016	Lead	1	Copper
2498	LG10474	2/7/2016	Lead	0	Copper
2499	LF95915	12/10/2015	Lead	9	Copper
2500	LG10492	2/7/2016	Lead	6	Copper
2501	LG05973	1/29/2016	Lead	2	Copper
2502	LG10197	2/6/2016	Lead	12	Copper
2503	LG06533	1/31/2016	Lead	2	Copper
2504	LG06371	1/30/2016	Lead	0	Copper
2505	LG00551	1/19/2016	Lead	1	Copper
2506	LG09867	2/5/2016	Lead	1	Copper
2507	LG03791	1/25/2016	Lead	2	Copper
2508	LG10713	2/8/2016	Lead	3	Copper
2509	LG03113	1/24/2016	Lead	18	Copper
2510	LG01777	1/21/2016	Lead	6	Copper
2511	LG06519	1/31/2016	Lead	5	Copper
2512	LG05926	1/29/2016	Lead	0	Copper
2513	LG05095	1/27/2016	Lead	0	Copper
2514	LF87051	10/8/2015	Lead	0	Copper
2515	LF92737	11/18/2015	Lead	0	Copper
2516	LG04073	1/26/2016	Lead	0	Copper
2517	LG04071	1/26/2016	Lead	0	Copper
2518	LG06260	1/30/2016	Lead	0	Copper
2519	LG05607	1/28/2016	Lead	1	Copper
2520	LF93594	11/24/2015	Lead	0	Copper

	F	G	H
2479	300	FLINT	48506
2480	0	FLINT	
2481	0	FLINT	48502
2482	0	FLINT	
2483	0	FLINT	48502
2484	0	FLINT	48503
2485	0	FLINT	48502
2486	0	FLINT	48503
2487	0	FLINT	48503
2488	0	FLINT	48503
2489	50	FLINT	48503
2490	0	FLINT	48503
2491	0	FLINT	48503
2492	0	FLINT	48503
2493	0	FLINT	48503
2494	190	FLINT	48503
2495	0	FLINT	48503
2496	0	FLINT	48507
2497	0	FLINT	48503
2498	0	FLINT	48503
2499	0	FLINT	48503
2500	0	FLINT	48503
2501	0	FLINT	48503
2502	120	FLINT	48503
2503	100	FLINT	48503
2504	0	FLINT	48503
2505	0	FLINT	
2506	0	FLINT	48503
2507	0	FLINT	48503
2508	0	FLINT	48503
2509	70	FLINT	48503
2510	0	FLINT	48503
2511	0	FLINT	48503
2512	0	FLINT	48503
2513	190	FLINT	48506
2514	110	FLINT	48506
2515	160	FLINT	48503
2516	160	FLINT	48503
2517	0	FLINT	45503
2518	0	FLINT	48503
2519	0	FLINT	48503
2520	90	FLINT	48503

	A	B	C	D	E
2521	LF91270	11/9/2015	Lead	2	Copper
2522	LG04553	1/26/2016	Lead	0	Copper
2523	LG06282	1/30/2016	Lead	0	Copper
2524	LG03124	1/24/2016	Lead	0	Copper
2525	LG06552	1/31/2016	Lead	2	Copper
2526	LG07477	2/2/2016	Lead	3	Copper
2527	LG05946	1/29/2016	Lead	6	Copper
2528	LG07442	2/2/2016	Lead	2	Copper
2529	LG06641	1/31/2016	Lead	0	Copper
2530	LG04872	1/27/2016	Lead	0	Copper
2531	LG01606	1/21/2016	Lead	1	Copper
2532	LG06518	1/31/2016	Lead	0	Copper
2533	LG01920	1/21/2016	Lead	0	Copper
2534	LG02301	1/22/2016	Lead	2	Copper
2535	LG10466	2/7/2016	Lead	0	Copper
2536	LG01605	1/21/2016	Lead	0	Copper
2537	LF97316	12/18/2015	Lead	2	Copper
2538	LG05064	1/27/2016	Lead	0	Copper
2539	LG00968	1/20/2016	Lead	1	Copper
2540	LG09916	2/5/2016	Lead	0	Copper
2541	LG01312	1/21/2016	Lead	0	Copper
2542	LG00882	1/20/2016	Lead	3	Copper
2543	LG01610	1/21/2016	Lead	3	Copper
2544	LF99892	1/15/2016	Lead	6	Copper
2545	LG05679	1/28/2016	Lead	25	Copper
2546	LG09660	2/5/2016	Lead	2	Copper
2547	LG02754	1/23/2016	Lead	0	Copper
2548	LG06988	2/1/2016	Lead	69	Copper
2549	LG08613	2/3/2016	Lead	2	Copper
2550	LG04133	1/26/2016	Lead	2	Copper
2551	LG03094	1/24/2016	Lead	0	Copper
2552	LG04560	1/26/2016	Lead	2	Copper
2553	LG02414	1/22/2016	Lead	85	Copper
2554	LG05084	1/27/2016	Lead	1	Copper
2555	LG02480	1/22/2016	Lead	4	Copper
2556	LG09998	2/5/2016	Lead	83	Copper
2557	LG07707	2/2/2016	Lead	2	Copper
2558	LG07533	2/2/2016	Lead	0	Copper
2559	LG04150	1/26/2016	Lead	0	Copper
2560	LG01316	1/21/2016	Lead	0	Copper
2561	LG09752	2/5/2016	Lead	12	Copper
2562	LG05255	1/27/2016	Lead	0	Copper

	F	G	H
2521	60	FLINT	48503
2522	0	FLINT	48505
2523	0	FLINT	48503
2524	130	FLINT	
2525	0	FLINT	48502
2526	120	FLINT	48503
2527	50	FLINT	48501
2528	0	FLINT	48502
2529	100	FLINT	48503
2530	250	FLINT	48503
2531	0	FLINT	48502
2532	120	FLINT	48503
2533	120	FLINT	48503
2534	0	FLINT	48502
2535	130	FLINT	48503
2536	160	FLINT	48503
2537	0	FLINT	49502
2538	0	FLINT	48502
2539	50	FLINT	
2540	350	FLINT	48502
2541	170	FLINT	48503
2542	0	FLINT	48503
2543	210	FLINT	48503
2544	0	FLINT	48502
2545	0	FLINT	48505
2546	0	FLINT	48505
2547	0	FLINT	48504
2548	670	FLINT	48505
2549	70	FLINT	48505
2550	0	FLINT	
2551	0	FLINT	48505
2552	0	FLINT	48505
2553	170	FLINT	48505
2554	0	FLINT	48505
2555	50	FLINT	48505
2556	380	FLINT	48505
2557	0	FLINT	
2558	60	FLINT	48505
2559	0	FLINT	48503
2560	0	FLINT	48505
2561	170	FLINT	48503
2562	0	FLINT	

	A	B	C	D	E
2563	LG02686	1/23/2016	Lead	0	Copper
2564	LG07805	2/2/2016	Lead	0	Copper
2565	LF99992	1/15/2016	Lead	0	Copper
2566	LG09476	2/4/2016	Lead	4	Copper
2567	LG06073	1/29/2016	Lead	2	Copper
2568	LG08450	2/3/2016	Lead	8	Copper
2569	LG06044	1/29/2016	Lead	2	Copper
2570	LG06098	1/29/2016	Lead	4	Copper
2571	LG00502	1/19/2016	Lead	2	Copper
2572	LG08756	2/3/2016	Lead	1	Copper
2573	LG08666	2/3/2016	Lead	14	Copper
2574	LG09497	2/4/2016	Lead	8	Copper
2575	LG06501	1/31/2016	Lead	3	Copper
2576	LG06053	1/29/2016	Lead	0	Copper
2577	LG02473	1/22/2016	Lead	0	Copper
2578	LG02850	1/23/2016	Lead	3	Copper
2579	LG03818	1/25/2016	Lead	2	Copper
2580	LG09326	2/4/2016	Lead	0	Copper
2581	LG07437	2/2/2016	Lead	0	Copper
2582	LG08518	2/3/2016	Lead	12	Copper
2583	LG10741	2/8/2016	Lead	4	Copper
2584	LG04523	1/26/2016	Lead	1	Copper
2585	LG06068	1/29/2016	Lead	0	Copper
2586	LG09652	2/5/2016	Lead	4	Copper
2587	LG10479	2/7/2016	Lead	0	Copper
2588	LG08274	2/3/2016	Lead	49	Copper
2589	LG01197	1/21/2016	Lead	0	Copper
2590	LG09077	2/4/2016	Lead	0	Copper
2591	LG11312	2/9/2016	Lead	0	Copper
2592	LG08413	2/3/2016	Lead	2	Copper
2593	LG06190	1/29/2016	Lead	0	Copper
2594	LG10008	2/5/2016	Lead	8	Copper
2595	LG01636	1/21/2016	Lead	2	Copper
2596	LG03069	1/24/2016	Lead	0	Copper
2597	LG06071	1/29/2016	Lead	9	Copper
2598	LG11248	2/9/2016	Lead	0	Copper
2599	LG04587	1/26/2016	Lead	0	Copper
2600	LG07537	2/2/2016	Lead	0	Copper
2601	LG11240	2/9/2016	Lead	5	Copper
2602	LG08507	2/3/2016	Lead	0	Copper
2603	LG08677	2/3/2016	Lead	4	Copper
2604	LG02000	1/21/2016	Lead	0	Copper

	F	G	H
2563	0	FLINT	48505
2564	110	FLINT	48503
2565	170	FLINT	48502
2566	120	FLINT	48505
2567	140	FLINT	48505
2568	0	FLINT	
2569	0	FLINT	48505
2570	70	FLINT	48503
2571	0	FLINT	48503
2572	140	FLINT	48503
2573	80	FLINT	48503
2574	100	FLINT	48505
2575	320	FLINT	48505
2576	0	FLINT	48505
2577	0	FLINT	48505
2578	90	FLINT	48505
2579	0	FLINT	48505
2580	240	FLINT	48505
2581	0	FLINT	48505
2582	100	FLINT	48505
2583	0	FLINT	48505
2584	0	FLINT	48505
2585	0	FLINT	48505
2586	0	FLINT	48505
2587	0	FLINT	
2588	80	FLINT	48505
2589	0	FLINT	48505
2590	0	FLINT	48505
2591	0	FLINT	48503
2592	0	FLINT	48505
2593	0	FLINT	48505
2594	0	FLINT	48505
2595	0	FLINT	48505
2596	80	FLINT	48505
2597	0	FLINT	48505
2598	130	FLINT	48505
2599	0	FLINT	48505
2600	560	FLINT	48505
2601	0		48505
2602	0	FLINT	48505
2603	0	FLINT	
2604	0	FLINT	48505

	A	B	C	D	E
2605	LG02204	1/21/2016	Lead	3	Copper
2606	LG02674	1/23/2016	Lead	0	Copper
2607	LG02120	1/21/2016	Lead	0	Copper
2608	LG05947	1/29/2016	Lead	1	Copper
2609	LG09903	2/5/2016	Lead	3	Copper
2610	LG10487	2/7/2016	Lead	0	Copper
2611	LG04049	1/26/2016	Lead	15	Copper
2612	LG00900	1/20/2016	Lead	0	Copper
2613	LG09200	2/4/2016	Lead	0	Copper
2614	LG09906	2/5/2016	Lead	5	Copper
2615	LG09074	2/4/2016	Lead	24	Copper
2616	LG09196	2/4/2016	Lead	0	Copper
2617	LG09201	2/4/2016	Lead	0	Copper
2618	LG09211	2/4/2016	Lead	55	Copper
2619	LG09212	2/4/2016	Lead	0	Copper
2620	LG09220	2/4/2016	Lead	8	Copper
2621	LG09225	2/4/2016	Lead	0	Copper
2622	LG09364	2/4/2016	Lead	0	Copper
2623	LG09371	2/4/2016	Lead	0	Copper
2624	LG09391	2/4/2016	Lead	4	Copper
2625	LG09447	2/4/2016	Lead	1	Copper
2626	LG09454	2/4/2016	Lead	0	Copper
2627	LG01984	1/21/2016	Lead	6	Copper
2628	LF87420	10/13/2015	Lead	2	Copper
2629	LG10565	2/7/2016	Lead	11	Copper
2630	LG10144	2/6/2016	Lead	3	Copper
2631	LG09070	2/4/2016	Lead	1	Copper
2632	LG02745	1/23/2016	Lead	0	Copper
2633	LG05586	1/28/2016	Lead	2	Copper
2634	LG05304	1/27/2016	Lead	0	Copper
2635	LG03481	1/25/2016	Lead	0	Copper
2636	LG05516	1/28/2016	Lead	0	Copper
2637	LG00536	1/19/2016	Lead	14	Copper
2638	LF95928	12/10/2015	Lead	0	Copper
2639	LG04603	1/26/2016	Lead	0	Copper
2640	LG07414	2/2/2016	Lead	0	Copper
2641	LG10225	2/6/2016	Lead	1	Copper
2642	LG11227	2/9/2016	Lead	4	Copper
2643	LG06261	1/30/2016	Lead	5	Copper
2644	LG06957	2/1/2016	Lead	0	Copper
2645	LG06502	1/31/2016	Lead	2	Copper
2646	LG02087	1/21/2016	Lead	0	Copper

	F	G	H
2605	0	FLINT	48505
2606	0	FLINT	48505
2607	0	FLINT	
2608	140	FLINT	48505
2609	0	FLINT	48505
2610	0	FLINT	
2611	80	FLINT	48505
2612	0	FLINT	
2613	0	FLINT	48505
2614	450	FLINT	48505
2615	270	FLINT	48505
2616	0	FLINT	48505
2617	0	FLINT	48505
2618	180	FLINT	48505
2619	60	FLINT	48505
2620	0	FLINT	48505
2621	0	FLINT	48505
2622	0	FLINT	48505
2623	0	FLINT	48505
2624	0	FLINT	48505
2625	0	FLINT	48505
2626	0	FLINT	48505
2627	0	FLINT	48506
2628	0	FLINT	48506
2629	60	FLINT	48506
2630	0	FLINT	48505
2631	140	FLINT	48505
2632	0	FLINT	48505
2633	100	FLINT	48506
2634	80	FLINT	48507
2635	280	BURTON	48529
2636	340	FLINT	48507
2637	110	FLINT	48507
2638	90	FLINT	48507
2639	0	FLINT	48507
2640	0	FLINT	48507
2641	100	FLINT	48507
2642	60	FLINT	48507
2643	70	FLINT	48505
2644	0	FLINT	48505
2645	0	FLINT	48505
2646	0	FLINT	48505

	A	B	C	D	E
2647	LG07747	2/2/2016	Lead	3	Copper
2648	LG02131	1/21/2016	Lead	0	Copper
2649	LG08687	2/3/2016	Lead	3	Copper
2650	LG07444	2/2/2016	Lead	0	Copper
2651	LG08689	2/3/2016	Lead	0	Copper
2652	LG01449	1/21/2016	Lead	0	Copper
2653	LG08304	2/3/2016	Lead	13	Copper
2654	LG03790	1/25/2016	Lead	1	Copper
2655	LG08449	2/3/2016	Lead	0	Copper
2656	LG10125	2/6/2016	Lead	0	Copper
2657	LG09252	2/4/2016	Lead	0	Copper
2658	LG06272	1/30/2016	Lead	0	Copper
2659	LG02691	1/23/2016	Lead	0	Copper
2660	LG09989	2/5/2016	Lead	2	Copper
2661	LG04812	1/27/2016	Lead	0	Copper
2662	LG10702	2/8/2016	Lead	0	Copper
2663	LG06223	1/29/2016	Lead	1	Copper
2664	LG07086	2/1/2016	Lead	1	Copper
2665	LG07088	2/1/2016	Lead	3	Copper
2666	LG08679	2/3/2016	Lead	0	Copper
2667	LG08302	2/3/2016	Lead	13	Copper
2668	LG01559	1/21/2016	Lead	0	Copper
2669	LF87435	10/13/2015	Lead	4	Copper
2670	LG08671	2/3/2016	Lead	0	Copper
2671	LG08683	2/3/2016	Lead	0	Copper
2672	LF87426	10/13/2015	Lead	78	Copper
2673	LG08685	2/3/2016	Lead	63	Copper
2674	LG05683	1/28/2016	Lead	0	Copper
2675	LF87425	10/13/2015	Lead	3	Copper
2676	LG10870	2/8/2016	Lead	0	Copper
2677	LG09064	2/4/2016	Lead	2	Copper
2678	LG04093	1/26/2016	Lead	1	Copper
2679	LG01233	1/21/2016	Lead	1	Copper
2680	LG04082	1/26/2016	Lead	0	Copper
2681	LG10246	2/6/2016	Lead	12	Copper
2682	LG01981	1/21/2016	Lead	4	Copper
2683	LG01867	1/21/2016	Lead	7	Copper
2684	LG02851	1/23/2016	Lead	10	Copper
2685	LG11480	2/9/2016	Lead	1	Copper
2686	LG08603	2/3/2016	Lead	3	Copper
2687	LG07804	2/2/2016	Lead	0	Copper
2688	LG02758	1/23/2016	Lead	0	Copper

	F	G	H
2647	0	FLINT	48505
2648	0	FLINT	48505
2649	110	FLINT	48505
2650	80	FLINT	48505
2651	540	FLINT	48505
2652	50	FLINT	48505
2653	80	FLINT	48505
2654	70	FLINT	48505
2655	0	FLINT	48505
2656	0	FLINT	48505
2657	60	FLINT	48505
2658	90	FLINT	48505
2659	0	FLINT	48505
2660	0	FLINT	
2661	130	FLINT	48505
2662	0	FLINT	48505
2663	0	BURTON	48529
2664	0	FLINT	48503
2665	190	FLINT	48503
2666	280	FLINT	48503
2667	430	FLINT	48503
2668	0	FLINT	48503
2669	240	FLINT	48503
2670	300	FLINT	48503
2671	160	FLINT	48503
2672	270	FLINT	
2673	710	FLINT	48503
2674	100	FLINT	48503
2675	420	FLINT	
2676	90	FLINT	48503
2677	0	FLINT	48503-2719
2678	0	FLINT	48503
2679	0	FLINT	48503
2680	0	FLINT	48503
2681	0	FLINT	48503
2682	150	FLINT	48503
2683	80	FLINT	48503
2684	80	FLINT	48503
2685	0	FLINT	48505
2686	140	FLINT	48505
2687	0	FLINT	48505
2688	0	FLINT	48505

	A	B	C	D	E
2689	LG01279	1/21/2016	Lead	0	Copper
2690	LG02393	1/22/2016	Lead	0	Copper
2691	LG09376	2/4/2016	Lead	0	Copper
2692	LG08637	2/3/2016	Lead	0	Copper
2693	LF92715	11/18/2015	Lead	0	Copper
2694	LG00514	1/19/2016	Lead	6	Copper
2695	LG04469	1/26/2016	Lead	0	Copper
2696	LG10223	2/6/2016	Lead	1	Copper
2697	LG04494	1/26/2016	Lead	1	Copper
2698	LG08668	2/3/2016	Lead	0	Copper
2699	LG09801	2/5/2016	Lead	0	Copper
2700	LG06116	1/29/2016	Lead	2	Copper
2701	LG03566	1/25/2016	Lead	3	Copper
2702	LG07782	2/2/2016	Lead	0	Copper
2703	LG11336	2/9/2016	Lead	2	Copper
2704	LG08394	2/3/2016	Lead	3	Copper
2705	LG06050	1/29/2016	Lead	3	Copper
2706	LG04121	1/26/2016	Lead	17	Copper
2707	LG06280	1/30/2016	Lead	10	Copper
2708	LG01665	1/21/2016	Lead	6	Copper
2709	LG05203	1/27/2016	Lead	0	Copper
2710	LG01757	1/21/2016	Lead	0	Copper
2711	LG02506	1/22/2016	Lead	1	Copper
2712	LG05254	1/27/2016	Lead	4	Copper
2713	LG02982	1/24/2016	Lead	0	Copper
2714	LG02984	1/24/2016	Lead	0	Copper
2715	LG07830	2/2/2016	Lead	0	Copper
2716	LG04860	1/27/2016	Lead	0	Copper
2717	LG04862	1/27/2016	Lead	0	Copper
2718	LG10845	2/8/2016	Lead	10	Copper
2719	LG06018	1/29/2016	Lead	0	Copper
2720	LG08430	2/3/2016	Lead	8	Copper
2721	LG07401	2/2/2016	Lead	1	Copper
2722	LG09389	2/4/2016	Lead	0	Copper
2723	LG05605	1/28/2016	Lead	0	Copper
2724	LG01219	1/21/2016	Lead	2	Copper
2725	LG03114	1/24/2016	Lead	0	Copper
2726	LG01869	1/21/2016	Lead	0	Copper
2727	LG07903	2/2/2016	Lead	7	Copper
2728	LG05278	1/27/2016	Lead	0	Copper
2729	LG09393	2/4/2016	Lead	19	Copper
2730	LG09384	2/4/2016	Lead	0	Copper

	F	G	H
2689	100	FLINT	48505
2690	0	FLINT	48505
2691	0	FLINT	48505
2692	0	FLINT	48505
2693	0	FLINT	48505
2694	0	FLINT	48505
2695	0	FLINT	48507
2696	0	FLINT	48507
2697	0	FLINT	48505
2698	0	FLINT	48505
2699	0	FLINT	48505
2700	0	FLINT	48505
2701	0	FLINT	48505
2702	150	FLINT	48505
2703	0	FLINT	48505
2704	60	FLINT	
2705	0	FLINT	48505
2706	0	FLINT	48505
2707	0	FLINT	48505
2708	0	FLINT	48505
2709	0	FLINT	48505
2710	0	FLINT	48505
2711	0	FLINT	48505
2712	0	FLINT	48505
2713	0	FLINT	48505
2714	0	FLINT	48505
2715	50	FLINT	48505
2716	0	FLINT	48505
2717	0	FLINT	48505
2718	180	FLINT	48505
2719	0	FLINT	48503
2720	60	FLINT	48503
2721	0	FLINT	48503
2722	0	FLINT	48505
2723	80	FLINT	48505
2724	0	FLINT	48505
2725	0	FLINT	48505
2726	0	FLINT	48505
2727	110	FLINT	48505
2728	0	FLINT	48505
2729	0	FLINT	48505
2730	0	FLINT	48505

	A	B	C	D	E
2731	LG07856	2/2/2016	Lead	0	Copper
2732	LG04922	1/27/2016	Lead	0	Copper
2733	LG04767	1/27/2016	Lead	0	Copper
2734	LG08260	2/3/2016	Lead	0	Copper
2735	LG04302	1/26/2016	Lead	1	Copper
2736	LG07509	2/2/2016	Lead	0	Copper
2737	LG07860	2/2/2016	Lead	0	Copper
2738	LG05531	1/28/2016	Lead	0	Copper
2739	LG06982	2/1/2016	Lead	0	Copper
2740	LG11453	2/9/2016	Lead	7	Copper
2741	LG07888	2/2/2016	Lead	2	Copper
2742	LG10881	2/8/2016	Lead	4	Copper
2743	LG10721	2/8/2016	Lead	0	Copper
2744	LG10824	2/8/2016	Lead	5	Copper
2745	LG02575	1/22/2016	Lead	1	Copper
2746	LG01801	1/21/2016	Lead	0	Copper
2747	LG05077	1/27/2016	Lead	0	Copper
2748	LG05451	1/28/2016	Lead	0	Copper
2749	LG03752	1/25/2016	Lead	21	Copper
2750	LG08594	2/3/2016	Lead	0	Copper
2751	LG06049	1/29/2016	Lead	0	Copper
2752	LG06051	1/29/2016	Lead	0	Copper
2753	LG01472	1/21/2016	Lead	0	Copper
2754	LG09758	2/5/2016	Lead	0	Copper
2755	LG07662	2/2/2016	Lead	0	Copper
2756	LG06760	2/1/2016	Lead	0	Copper
2757	LG01218	1/21/2016	Lead	4	Copper
2758	LG06669	1/31/2016	Lead	0	Copper
2759	LG08324	2/3/2016	Lead	0	Copper
2760	LG06861	2/1/2016	Lead	0	Copper
2761	LF97337	12/18/2015	Lead	0	Copper
2762	LG03813	1/25/2016	Lead	0	Copper
2763	LG10603	2/7/2016	Lead	0	Copper
2764	LG10605	2/7/2016	Lead	2	Copper
2765	LG01802	1/21/2016	Lead	0	Copper
2766	LG11290	2/9/2016	Lead	0	Copper
2767	LG09283	2/4/2016	Lead	0	Copper
2768	LG04804	1/27/2016	Lead	0	Copper
2769	LG04796	1/27/2016	Lead	0	Copper
2770	LG03797	1/25/2016	Lead	0	Copper
2771	LG01844	1/21/2016	Lead	0	Copper
2772	LG01845	1/21/2016	Lead	2	Copper

	F	G	H
2731	0	FLINT	48505
2732	0	FLINT	48505
2733	0	FLINT	48505
2734	0	FLINT	48505
2735	0	FLINT	48505
2736	0	FLINT	48505
2737	0	FLINT	
2738	0	FLINT	48505
2739	0	FLINT	48505
2740	60	FLINT	48505
2741	160	FLINT	48505
2742	0	FLINT	48505
2743	60	FLINT	48505
2744	0	FLINT	48505
2745	110	FLINT	48505
2746	0	FLINT	
2747	50	FLINT	48506
2748	0	FLINT	48505
2749	300	FLINT	48505
2750	80	FLINT	48505
2751	0	FLINT	48505
2752	0	FLINT	48505
2753	0	FLINT	48505
2754	70	FLINT	48506
2755	0	FLINT	48506
2756	60	FLINT	
2757	60	FLINT	48506
2758	0	FLINT	48506
2759	0	FLINT	48506
2760	0	FLINT	48505
2761	0	FLINT	48505
2762	0	FLINT	48505
2763	0	FLINT	48505
2764	0	FLINT	48505
2765	0	FLINT	
2766	0	FLINT	48505
2767	0	FLINT	48505
2768	0	FLINT	48505
2769	0	FLINT	48505
2770	0	FLINT	48505
2771	0	FLINT	48505
2772	0	FLINT	48505

	A	B	C	D	E
2773	LG00612	1/19/2016	Lead	0	Copper
2774	LG02356	1/22/2016	Lead	0	Copper
2775	LG10094	2/6/2016	Lead	2	Copper
2776	LG11465	2/9/2016	Lead	2	Copper
2777	LG07880	2/2/2016	Lead	2	Copper
2778	LG00888	1/20/2016	Lead	2	Copper
2779	LG01007	1/20/2016	Lead	0	Copper
2780	LG10203	2/6/2016	Lead	0	Copper
2781	LG02349	1/22/2016	Lead	1	Copper
2782	LG09742	2/5/2016	Lead	0	Copper
2783	LG09406	2/4/2016	Lead	6	Copper
2784	LF99999	1/15/2016	Lead	3	Copper
2785	LG11833	2/10/2016	Lead	4	Copper
2786	LG08798	2/3/2016	Lead	2	Copper
2787	LG09941	2/5/2016	Lead	0	Copper
2788	LG00869	1/20/2016	Lead	0	Copper
2789	LG00901	1/20/2016	Lead	4	Copper
2790	LG09347	2/4/2016	Lead	3	Copper
2791	LG02612	1/22/2016	Lead	2	Copper
2792	LG02494	1/22/2016	Lead	1	Copper
2793	LG07564	2/2/2016	Lead	3	Copper
2794	LG10846	2/8/2016	Lead	3	Copper
2795	LG09710	2/5/2016	Lead	0	Copper
2796	LG02940	1/23/2016	Lead	0	Copper
2797	LG00914	1/20/2016	Lead	4	Copper
2798	LG09837	2/5/2016	Lead	2	Copper
2799	LG10744	2/8/2016	Lead	8	Copper
2800	LG10850	2/8/2016	Lead	0	Copper
2801	LG10801	2/8/2016	Lead	1	Copper
2802	LG10804	2/8/2016	Lead	0	Copper
2803	LG02223	1/21/2016	Lead	2	Copper
2804	LG01227	1/21/2016	Lead	2	Copper
2805	LG09827	2/5/2016	Lead	266	Copper
2806	LG01497	1/21/2016	Lead	6	Copper
2807	LG07918	2/2/2016	Lead	0	Copper
2808	LG08747	2/3/2016	Lead	1	Copper
2809	LF99962	1/15/2016	Lead	0	Copper
2810	LF99967	1/15/2016	Lead	0	Copper
2811	LG08404	2/3/2016	Lead	0	Copper
2812	LG03571	1/25/2016	Lead	0	Copper
2813	LG04768	1/27/2016	Lead	0	Copper
2814	LG06445	1/30/2016	Lead	0	Copper

	F	G	H
2773	0	FLINT	48505
2774	0	FLINT	48505
2775	0	FLINT	48505
2776	170	FLINT	48504
2777	60	FLINT	48505
2778	0	FLINT	48505
2779	0	FLINT	48505
2780	0	FLINT	48505
2781	70	FLINT	48505
2782	0	FLINT	48505
2783	70	FLINT	48505
2784	0		48505
2785	0	FLINT	48505
2786	0	FLINT	48505
2787	0	FLINT	48505
2788	0	FLINT	48505
2789	0	FLINT	48505
2790	0	FLINT	48505
2791	0	FLINT	48505
2792	70	FLINT	48505
2793	0	FLINT	48507
2794	90	FLINT	48505
2795	0	FLINT	48505
2796	0	FLINT	48505
2797	220	FLINT	48505
2798	0	FLINT	48505
2799	60	FLINT	
2800	0	FLINT	48505
2801	80	FLINT	48505
2802	0	FLINT	48505
2803	0	FLINT	48505
2804	60	FLINT	48505
2805	920	FLINT	48505
2806	50	FLINT	48505
2807	210	BURTON	48529
2808	0	FLINT	48503
2809	60	FLINT	48502
2810	0	FLINT	48502
2811	60	FLINT	48502
2812	0	FLINT	48502
2813	0	FLINT	48503
2814	0	FLINT	48503

	A	B	C	D	E
2815	LG05954	1/29/2016	Lead	4	Copper
2816	LF87933	10/16/2015	Lead	2	Copper
2817	LG02720	1/23/2016	Lead	0	Copper
2818	LG04032	1/26/2016	Lead	4	Copper
2819	LG06517	1/31/2016	Lead	1,234	Copper
2820	LG04078	1/26/2016	Lead	2	Copper
2821	LG00605	1/19/2016	Lead	0	Copper
2822	LG11388	2/9/2016	Lead	116	Copper
2823	LG10470	2/7/2016	Lead	203	Copper
2824	LG08286	2/3/2016	Lead	1	Copper
2825	LG04877	1/27/2016	Lead	8	Copper
2826	LF84896	9/25/2015	Lead	1	Copper
2827	LG02714	1/23/2016	Lead	0	Copper
2828	LG04950	1/27/2016	Lead	0	Copper
2829	LG02707	1/23/2016	Lead	26	Copper
2830	LG09877	2/5/2016	Lead	2	Copper
2831	LG05475	1/28/2016	Lead	16	Copper
2832	LF91288	11/9/2015	Lead	2	Copper
2833	LG09894	2/5/2016	Lead	6	Copper
2834	LG05080	1/27/2016	Lead	0	Copper
2835	LG01495	1/21/2016	Lead	3	Copper
2836	LG07752	2/2/2016	Lead	1	Copper
2837	LG06989	2/1/2016	Lead	0	Copper
2838	LG05243	1/27/2016	Lead	0	Copper
2839	LF88966	10/26/2015	Lead	3	Copper
2840	LG10659	2/8/2016	Lead	0	Copper
2841	LG07779	2/2/2016	Lead	3	Copper
2842	LG02306	1/22/2016	Lead	0	Copper
2843	LG07096	2/1/2016	Lead	41	Copper
2844	LG11423	2/9/2016	Lead	0	Copper
2845	LG04535	1/26/2016	Lead	10	Copper
2846	LG08355	2/3/2016	Lead	0	Copper
2847	LG10171	2/6/2016	Lead	0	Copper
2848	LG10181	2/6/2016	Lead	3	Copper
2849	LG04389	1/26/2016	Lead	0	Copper
2850	LF85609	9/30/2015	Lead	4	Copper
2851	LF85608	9/30/2015	Lead	1	Copper
2852	LG10810	2/8/2016	Lead	85	Copper
2853	LG02317	1/22/2016	Lead	3	Copper
2854	LG08706	2/3/2016	Lead	1	Copper
2855	LG06131	1/29/2016	Lead	10	Copper
2856	LG02057	1/21/2016	Lead	3	Copper

	F	G	H
2815	60	FLINT	48503
2816	0	FLINT	48503
2817	0	FLINT	48503
2818	0	FLINT	48503
2819	1,960	FLINT	48503
2820	80	FLINT	48503
2821	0	FLINT	48503
2822	210	FLINT	48503
2823	0	FLINT	48503
2824	0	FLINT	48503
2825	0	FLINT	48503
2826	0	FLINT	48505
2827	0	FLINT	48505
2828	50	FLINT	
2829	0	FLINT	
2830	180	FLINT	48503
2831	120	FLINT	48505
2832	80	FLINT	48505
2833	60	FLINT	48505
2834	0	FLINT	48505
2835	70	FLINT	48505
2836	0	FLINT	48505
2837	0	FLINT	48507
2838	0	FLINT	48505
2839	100	FLINT	48505
2840	0	FLINT	48502
2841	90	FLINT	48503
2842	180	FLINT	48503
2843	0	FLINT	48503
2844	0	FLINT	48504
2845	0	FLINT	48503
2846	0	FLINT	48503
2847	0	FLINT	48503
2848	70	FLINT	
2849	100	FLINT	48505
2850	0	FLINT	48502
2851	0	FLINT	48502
2852	0	FLINT	48505
2853	0	FLINT	48505
2854	0	FLINT	48505
2855	310	FLINT	48505
2856	0	FLINT	48503

	A	B	C	D	E
2857	LG05997	1/29/2016	Lead	5	Copper
2858	LG04385	1/26/2016	Lead	0	Copper
2859	LG03026	1/24/2016	Lead	3	Copper
2860	LF86482	10/6/2015	Lead	0	Copper
2861	LG08708	2/3/2016	Lead	21	Copper
2862	LG03568	1/25/2016	Lead	8	Copper
2863	LF88960	10/26/2015	Lead	131	Copper
2864	LG07492	2/2/2016	Lead	6	Copper
2865	LG02030	1/21/2016	Lead	11	Copper
2866	LG06143	1/29/2016	Lead	60	Copper
2867	LG08517	2/3/2016	Lead	1	Copper
2868	LG06000	1/29/2016	Lead	0	Copper
2869	LG02477	1/22/2016	Lead	0	Copper
2870	LG03153	1/24/2016	Lead	0	Copper
2871	LG06134	1/29/2016	Lead	2	Copper
2872	LG02224	1/21/2016	Lead	2	Copper
2873	LG02722	1/23/2016	Lead	0	Copper
2874	LG04357	1/26/2016	Lead	0	Copper
2875	LG03550	1/25/2016	Lead	2	Copper
2876	LG01387	1/21/2016	Lead	0	Copper
2877	LG03657	1/25/2016	Lead	0	Copper
2878	LG04270	1/26/2016	Lead	3	Copper
2879	LG03016	1/24/2016	Lead	4	Copper
2880	LG03012	1/24/2016	Lead	5	Copper
2881	LG01377	1/21/2016	Lead	0	Copper
2882	LG02588	1/22/2016	Lead	1	Copper
2883	LG09229	2/4/2016	Lead	0	Copper
2884	LG02554	1/22/2016	Lead	2	Copper
2885	LG02555	1/22/2016	Lead	0	Copper
2886	LG04267	1/26/2016	Lead	138	Copper
2887	LG04312	1/26/2016	Lead	0	Copper
2888	LG04415	1/26/2016	Lead	5	Copper
2889	LG04367	1/26/2016	Lead	0	Copper
2890	LG02604	1/22/2016	Lead	18	Copper
2891	LG03671	1/25/2016	Lead	2	Copper
2892	LG03054	1/24/2016	Lead	0	Copper
2893	LG03648	1/25/2016	Lead	0	Copper
2894	LG04343	1/26/2016	Lead	2	Copper
2895	LG04290	1/26/2016	Lead	0	Copper
2896	LG03666	1/25/2016	Lead	0	Copper
2897	LG04361	1/26/2016	Lead	0	Copper
2898	LG01289	1/21/2016	Lead	0	Copper

	F	G	H
2857	160	FLINT	48503
2858	0	FLINT	48505
2859	0	FLINT	48505
2860	0	FLINT	48505
2861	360	FLINT	48503
2862	0	FLINT	48503
2863	550	FLINT	48503
2864	100	FLINT	48503
2865	0	FLINT	48503
2866	290	FLINT	48503
2867	0	FLINT	48505
2868	90	FLINT	48505
2869	0	FLINT	48505
2870	0	FLINT	48505
2871	0	FLINT	48505
2872	130	FLINT	48505
2873	0	FLINT	48503
2874	160	FLINT	48505
2875	70	FLINT	48505
2876	0	FLINT	48503
2877	0	FLINT	48505
2878	130	FLINT	48503
2879	0	FLINT	48503
2880	0	FLINT	48505
2881	0	FLINT	48505
2882	0	FLINT	48505
2883	0	FLINT	48505
2884	0	FLINT	48506
2885	0	FLINT	48505
2886	220	BURTON	48505
2887	0	FLINT	48505
2888	0	FLINT	48505
2889	0	FLINT	48505
2890	0	FLINT	48505
2891	0	FLINT	48503
2892	0	FLINT	48505
2893	0	FLINT	48505
2894	180	FLINT	48505
2895	0	FLINT	48505
2896	0	FLINT	48505
2897	50	FLINT	48505
2898	50	FLINT	48505

	A	B	C	D	E
2899	LG03609	1/25/2016	Lead	11	Copper
2900	LG02538	1/22/2016	Lead	2	Copper
2901	LG04337	1/26/2016	Lead	8	Copper
2902	LG02579	1/22/2016	Lead	0	Copper
2903	LG02825	1/23/2016	Lead	0	Copper
2904	LG09261	2/4/2016	Lead	0	Copper
2905	LG04956	1/27/2016	Lead	0	Copper
2906	LG01437	1/21/2016	Lead	0	Copper
2907	LG10115	2/6/2016	Lead	0	Copper
2908	LG01950	1/21/2016	Lead	1	Copper
2909	LG06572	1/31/2016	Lead	0	Copper
2910	LG11225	2/9/2016	Lead	5	Copper
2911	LG02150	1/21/2016	Lead	0	Copper
2912	LG05768	1/28/2016	Lead	1	Copper
2913	LG03468	1/25/2016	Lead	3	Copper
2914	LG06411	1/30/2016	Lead	0	Copper
2915	LG00553	1/19/2016	Lead	0	Copper
2916	LF94266	12/2/2015	Lead	3	Copper
2917	LF89527	10/30/2015	Lead	0	Copper
2918	LG05528	1/28/2016	Lead	0	Copper
2919	LG07796	2/2/2016	Lead	3	Copper
2920	LG04045	1/26/2016	Lead	3	Copper
2921	LG10537	2/7/2016	Lead	0	Copper
2922	LG02405	1/22/2016	Lead	0	Copper
2923	LG11463	2/9/2016	Lead	3	Copper
2924	LG08596	2/3/2016	Lead	2	Copper
2925	LG06138	1/29/2016	Lead	0	Copper
2926	LG05128	1/27/2016	Lead	0	Copper
2927	LG07738	2/2/2016	Lead	0	Copper
2928	LG06188	1/29/2016	Lead	0	Copper
2929	LG07664	2/2/2016	Lead	0	Copper
2930	LG07464	2/2/2016	Lead	0	Copper
2931	LG11467	2/9/2016	Lead	0	Copper
2932	LG10559	2/7/2016	Lead	0	Copper
2933	LG10607	2/7/2016	Lead	0	Copper
2934	LG07584	2/2/2016	Lead	0	Copper
2935	LG01725	1/21/2016	Lead	8	Copper
2936	LG07504	2/2/2016	Lead	0	Copper
2937	LG03560	1/25/2016	Lead	2	Copper
2938	LG01332	1/21/2016	Lead	3	Copper
2939	LG08681	2/3/2016	Lead	0	Copper
2940	LG08740	2/3/2016	Lead	0	Copper

	F	G	H
2899	300	FLINT	48503
2900	60	FLINT	48503
2901	320	FLINT	48503
2902	90	FLINT	48504
2903	460	FLINT	48506
2904	0	FLINT	48505
2905	0	FLINT	48505
2906	0	FLINT	48506
2907	0	FLINT	48503
2908	80	FLINT	48503
2909	50	FLINT	48503
2910	70	FLINT	48505
2911	0	FLINT	48505
2912	160	FLINT	48505
2913	0	FLINT	
2914	0	FLINT	48505
2915	0		
2916	0	FLINT	48503
2917	0	FLINT	48503
2918	0	FLINT	48503
2919	0	FLINT	48503
2920	0	FLINT	48503
2921	0	FLINT	48505
2922	70	FLINT	48503
2923	0	FLINT	48505
2924	0	FLINT	48505
2925	0	FLINT	48505
2926	0		
2927	60	FLINT	48503
2928	0		48503
2929	0	FLINT	48503
2930	80	FLINT	48507
2931	70	BURTON	48529
2932	0	FLINT	48505
2933	0	FLINT	48505
2934	0	FLINT	48505
2935	190	FLINT	48505
2936	0	FLINT	48505
2937	110	FLINT	48505
2938	110	FLINT	48505
2939	50	FLINT	
2940	0	FLINT	

	A	B	C	D	E
2941	LG10139	2/6/2016	Lead	0	Copper
2942	LG10000	2/5/2016	Lead	2	Copper
2943	LG10879	2/8/2016	Lead	0	Copper
2944	LG00827	1/20/2016	Lead	3	Copper
2945	LG00877	1/20/2016	Lead	4	Copper
2946	LG08568	2/3/2016	Lead	0	Copper
2947	LG03643	1/25/2016	Lead	0	Copper
2948	LG01464	1/21/2016	Lead	0	Copper
2949	LG06064	1/29/2016	Lead	1	Copper
2950	LG07792	2/2/2016	Lead	0	Copper
2951	LG03572	1/25/2016	Lead	2	Copper
2952	LG04227	1/26/2016	Lead	0	Copper
2953	LG10195	2/6/2016	Lead	1	Copper
2954	LG10111	2/6/2016	Lead	1	Copper
2955	LG09896	2/5/2016	Lead	0	Copper
2956	LF97335	12/18/2015	Lead	0	Copper
2957	LG02443	1/22/2016	Lead	11	Copper
2958	LG01761	1/21/2016	Lead	0	Copper
2959	LG02448	1/22/2016	Lead	2	Copper
2960	LG10723	2/8/2016	Lead	6	Copper
2961	LG02445	1/22/2016	Lead	0	Copper
2962	LG02449	1/22/2016	Lead	2	Copper
2963	LF93569	11/24/2015	Lead	0	Copper
2964	LG04889	1/27/2016	Lead	0	Copper
2965	LG09730	2/5/2016	Lead	0	Copper
2966	LG04317	1/26/2016	Lead	0	Copper
2967	LG04223	1/26/2016	Lead	0	Copper
2968	LG06279	1/30/2016	Lead	3	Copper
2969	LG06731	2/1/2016	Lead	7	Copper
2970	LG09089	2/4/2016	Lead	2	Copper
2971	LG09329	2/4/2016	Lead	3	Copper
2972	LG09716	2/5/2016	Lead	0	Copper
2973	LG01515	1/21/2016	Lead	0	Copper
2974	LG10062	2/6/2016	Lead	0	Copper
2975	LG08388	2/3/2016	Lead	0	Copper
2976	LG11847	2/10/2016	Lead	0	Copper
2977	LG02164	1/21/2016	Lead	3	Copper
2978	LG11849	2/10/2016	Lead	0	Copper
2979	LG01649	1/21/2016	Lead	1	Copper
2980	LG08658	2/3/2016	Lead	0	Copper
2981	LG06978	2/1/2016	Lead	0	Copper
2982	LG02392	1/22/2016	Lead	8	Copper

	F	G	H
2941	0	FLINT	
2942	120	FLINT	48505
2943	0	FLINT	48505-3327
2944	0	FLINT	48505
2945	0	FLINT	48505
2946	130	FLINT	48505
2947	0	FLINT	48505
2948	240	FLINT	48505
2949	0	FLINT	48505
2950	50	FLINT	48505
2951	0	FLINT	48505
2952	0	FLINT	48503
2953	0	FLINT	48503
2954	50	FLINT	
2955	0	FLINT	48503
2956	90	FLINT	48503
2957	0	FLINT	48503
2958	0	FLINT	48503
2959	0	FLINT	48503
2960	160	FLINT	48503
2961	170	FLINT	48503
2962	0	FLINT	48503
2963	0	FLINT	48503
2964	0	FLINT	48503
2965	270	FLINT	48505
2966	0	FLINT	48503
2967	0	FLINT	48503
2968	50	FLINT	48502
2969	290	FLINT	48505
2970	0	FLINT	48505
2971	0	FLINT	48505
2972	0	FLINT	48505
2973	0	FLINT	48506
2974	0	FLINT	48503
2975	0	FLINT	48503
2976	0	FLINT	48503
2977	50	FLINT	48503
2978	50	FLINT	48503
2979	90	FLINT	48506
2980	0	FLINT	48506
2981	0	FLINT	48506
2982	0	FLINT	48506

	A	B	C	D	E
2983	LG05444	1/28/2016	Lead	0	Copper
2984	LG01678	1/21/2016	Lead	1	Copper
2985	LG05486	1/28/2016	Lead	0	Copper
2986	LG11237	2/9/2016	Lead	0	Copper
2987	LG11296	2/9/2016	Lead	1	Copper
2988	LG08786	2/3/2016	Lead	0	Copper
2989	LF99942	1/15/2016	Lead	2	Copper
2990	LG07951	2/2/2016	Lead	1	Copper
2991	LG06860	2/1/2016	Lead	0	Copper
2992	LG04192	1/26/2016	Lead	0	Copper
2993	LG04195	1/26/2016	Lead	3	Copper
2994	LG03063	1/24/2016	Lead	0	Copper
2995	LG06339	1/30/2016	Lead	11	Copper
2996	LG06344	1/30/2016	Lead	22	Copper
2997	LG07525	2/2/2016	Lead	0	Copper
2998	LG10167	2/6/2016	Lead	0	Copper
2999	LG10198	2/6/2016	Lead	1	Copper
3000	LG10063	2/6/2016	Lead	0	Copper
3001	LF97931	12/29/2015	Lead	0	Copper
3002	LF97936	12/29/2015	Lead	0	Copper
3003	LF97953	12/29/2015	Lead	0	Copper
3004	LF87403	10/13/2015	Lead	27	Copper
3005	LF97930	12/29/2015	Lead	0	Copper
3006	LF97940	12/29/2015	Lead	0	Copper
3007	LF97958	12/29/2015	Lead	0	Copper
3008	LG09357	2/4/2016	Lead	0	Copper
3009	LG07711	2/2/2016	Lead	0	Copper
3010	LG08575	2/3/2016	Lead	0	Copper
3011	LG04205	1/26/2016	Lead	0	Copper
3012	LG07610	2/2/2016	Lead	0	Copper
3013	LG00921	1/20/2016	Lead	9	Copper
3014	LG06792	2/1/2016	Lead	28	Copper
3015	LG06933	2/1/2016	Lead	4	Copper
3016	LG10109	2/6/2016	Lead	0	Copper
3017	LG10260	2/6/2016	Lead	0	Copper
3018	LG04287	1/26/2016	Lead	0	Copper
3019	LG07785	2/2/2016	Lead	0	Copper
3020	LG08460	2/3/2016	Lead	0	Copper
3021	LG03761	1/25/2016	Lead	19	Copper
3022	LG10055	2/6/2016	Lead	114	Copper
3023	LG04276	1/26/2016	Lead	0	Copper
3024	LG04286	1/26/2016	Lead	2	Copper

	F	G	H
2983	0	FLINT	48506
2984	50	FLINT	48503
2985	60	FLINT	48503
2986	0	FLINT	48503
2987	0	FLINT	48503
2988	0	FLINT	48503
2989	0		
2990	60	FLINT	48503
2991	0	FLINT	48503
2992	0	FLINT	48503
2993	80	FLINT	48503
2994	80	FLINT	48503
2995	230	FLINT	48503
2996	50	FLINT	48503
2997	330	FLINT	48503
2998	0	FLINT	
2999	0	FLINT	
3000	0	FLINT	48503
3001	0	FLINT	48505
3002	0	FLINT	48505
3003	0	FLINT	
3004	80	FLINT	48505
3005	0	FLINT	
3006	0	FLINT	
3007	0	FLINT	48505
3008	0	FLINT	48505
3009	0	FLINT	48505
3010	80	FLINT	48503
3011	90	FLINT	
3012	0	FLINT	
3013	60	FLINT	48507
3014	0	FLINT	48507
3015	90	FLINT	48507
3016	360	FLINT	48507
3017	160	FLINT	48507
3018	80	FLINT	48505
3019	0	FLINT	48505
3020	0	FLINT	48505
3021	0	FLINT	48505
3022	0	FLINT	48505
3023	50	FLINT	48505
3024	0	FLINT	48505

	A	B	C	D	E
3025	LG04306	1/26/2016	Lead	41	Copper
3026	LG11297	2/9/2016	Lead	0	Copper
3027	LG04463	1/26/2016	Lead	1	Copper
3028	LG05564	1/28/2016	Lead	2	Copper
3029	LG06845	2/1/2016	Lead	0	Copper
3030	LF99142	1/7/2016	Lead	2	Copper
3031	LF99974	1/15/2016	Lead	0	Copper
3032	LF87384	10/13/2015	Lead	1	Copper
3033	LG03780	1/25/2016	Lead	0	Copper
3034	LG05099	1/27/2016	Lead	0	Copper
3035	LG02737	1/23/2016	Lead	0	Copper
3036	LG00855	1/20/2016	Lead	2	Copper
3037	LG03579	1/25/2016	Lead	0	Copper
3038	LG05467	1/28/2016	Lead	2	Copper
3039	LG05177	1/27/2016	Lead	0	Copper
3040	LG02526	1/22/2016	Lead	0	Copper
3041	LG05004	1/27/2016	Lead	0	Copper
3042	LG09474	2/4/2016	Lead	3	Copper
3043	LG06369	1/30/2016	Lead	1	Copper
3044	LG01184	1/21/2016	Lead	0	Copper
3045	LG06576	1/31/2016	Lead	0	Copper
3046	LG09861	2/5/2016	Lead	0	Copper
3047	LG06940	2/1/2016	Lead	0	Copper
3048	LG02036	1/21/2016	Lead	0	Copper
3049	LG10724	2/8/2016	Lead	1	Copper
3050	LG05565	1/28/2016	Lead	0	Copper
3051	LF99990	1/15/2016	Lead	0	Copper
3052	LG11858	2/10/2016	Lead	6	Copper
3053	LG06981	2/1/2016	Lead	4	Copper
3054	LG10220	2/6/2016	Lead	0	Copper
3055	LG07840	2/2/2016	Lead	2	Copper
3056	LG09744	2/5/2016	Lead	0	Copper
3057	LG03518	1/25/2016	Lead	0	Copper
3058	LG07653	2/2/2016	Lead	0	Copper
3059	LF92702	11/18/2015	Lead	0	Copper
3060	LF92703	11/18/2015	Lead	1	Copper
3061	LG07990	2/2/2016	Lead	0	Copper
3062	LG06324	1/30/2016	Lead	0	Copper
3063	LG11426	2/9/2016	Lead	9	Copper
3064	LG01490	1/21/2016	Lead	0	Copper
3065	LG08728	2/3/2016	Lead	0	Copper
3066	LG10077	2/6/2016	Lead	0	Copper

	F	G	H
3025	110	FLINT	48505
3026	0	FLINT	48505
3027	0	FLINT	48505
3028	0		
3029	0	FLINT	48505
3030	0	FLINT	
3031	0	FLINT	48505
3032	50	FLINT	48505
3033	90	FLINT	
3034	0	FLINT	48505
3035	0	FLINT	48505
3036	0	FLINT	
3037	0	FLINT	48505
3038	60	FLINT	48505
3039	360	FLINT	48506
3040	0	FLINT	48506
3041	90	FLINT	48504
3042	60	FLINT	48504
3043	80	FLINT	48504
3044	0	FLINT	48504
3045	0	FLINT	48504
3046	130	FLINT	48504
3047	0	FLINT	48504
3048	0	FLINT	48504
3049	160	FLINT	48504
3050	100	FLINT	48504
3051	50		
3052	230	FLINT	48504
3053	0	FLINT	48504
3054	220	FLINT	48504
3055	0	FLINT	
3056	0	FLINT	48504
3057	0	FLINT	48504
3058	0	FLUSHING	48433
3059	0	FLINT	
3060	0	FLINT	48505
3061	0	FLINT	48505
3062	0	FLINT	48504
3063	250	FLINT	48504
3064	0	FLINT	48504
3065	0	FLINT	48504
3066	70	FLINT	

	A	B	C	D	E
3067	LF87015	10/8/2015	Lead	1	Copper
3068	LG10081	2/6/2016	Lead	0	Copper
3069	LF97331	12/18/2015	Lead	8	Copper
3070	LG01550	1/21/2016	Lead	0	Copper
3071	LG06359	1/30/2016	Lead	0	Copper
3072	LG04251	1/26/2016	Lead	0	Copper
3073	LG08283	2/3/2016	Lead	1	Copper
3074	LG02867	1/23/2016	Lead	3	Copper
3075	LG09798	2/5/2016	Lead	0	Copper
3076	LG03441	1/25/2016	Lead	0	Copper
3077	LG09757	2/5/2016	Lead	0	Copper
3078	LG06312	1/30/2016	Lead	0	Copper
3079	LG04522	1/26/2016	Lead	0	Copper
3080	LG10737	2/8/2016	Lead	0	Copper
3081	LG06039	1/29/2016	Lead	0	Copper
3082	LG06035	1/29/2016	Lead	9	Copper
3083	LG00919	1/20/2016	Lead	4	Copper
3084	LG04377	1/26/2016	Lead	0	Copper
3085	LG00519	1/19/2016	Lead	221	Copper
3086	LG07539	2/2/2016	Lead	3	Copper
3087	LG04231	1/26/2016	Lead	566	Copper
3088	LG06381	1/30/2016	Lead	1	Copper
3089	LG11222	2/9/2016	Lead	0	Copper
3090	LG01202	1/21/2016	Lead	0	Copper
3091	LG11221	2/9/2016	Lead	2	Copper
3092	LG07671	2/2/2016	Lead	0	Copper
3093	LG06991	2/1/2016	Lead	0	Copper
3094	LG08698	2/3/2016	Lead	0	Copper
3095	LG00907	1/20/2016	Lead	0	Copper
3096	LG11224	2/9/2016	Lead	0	Copper
3097	LG09856	2/5/2016	Lead	0	Copper
3098	LG09334	2/4/2016	Lead	1	Copper
3099	LG10015	2/5/2016	Lead	1	Copper
3100	LG11452	2/9/2016	Lead	0	Copper
3101	LG02313	1/22/2016	Lead	0	Copper
3102	LG08299	2/3/2016	Lead	2	Copper
3103	LG09450	2/4/2016	Lead	1	Copper
3104	LG10076	2/6/2016	Lead	0	Copper
3105	LG02837	1/23/2016	Lead	0	Copper
3106	LG04807	1/27/2016	Lead	0	Copper
3107	LG10217	2/6/2016	Lead	0	Copper
3108	LG06465	1/30/2016	Lead	6	Copper

	F	G	H
3067	60	FLINT	48506
3068	0	FLINT	48506
3069	0	FLINT	
3070	0	FLINT	48506
3071	0	FLINT	48506
3072	60	FLINT	48506
3073	0	FLINT	48506
3074	120	FLINT	48507
3075	0	FLINT	48506
3076	0	FLINT	48506
3077	0	FLINT	48506
3078	0	FLINT	48506
3079	0	FLINT	48506
3080	0	ST. LOUIS	48506
3081	0	FLINT	48506
3082	0	FLINT	48506
3083	0	FLINT	48505
3084	0	FLINT	48505
3085	0	FLINT	48505
3086	140	FLINT	48505
3087	0	FLINT	48503
3088	70	FLINT	48503
3089	0	FLINT	48503
3090	0	FLINT	48503
3091	0	FLINT	48503
3092	0	FLINT	48503
3093	130	FLINT	48503
3094	0	FLINT	48503
3095	0	FLINT	48503
3096	0	FLINT	48503
3097	0	FLINT	
3098	0	FLINT	48503
3099	70	FLINT	48503
3100	0	FLINT	48503
3101	0	FLINT	48503
3102	0	FLINT	48503
3103	0	FLINT	48503
3104	0	FLINT	48506
3105	0	FLINT	48505
3106	170	FLINT	48503
3107	0	FLINT	48532
3108	0	FLINT	48503

	A	B	C	D	E
3109	LG02044	1/21/2016	Lead	1	Copper
3110	LG09725	2/5/2016	Lead	0	Copper
3111	LG06160	1/29/2016	Lead	0	Copper
3112	LG02442	1/22/2016	Lead	1	Copper
3113	LG05276	1/27/2016	Lead	0	Copper
3114	LG06927	2/1/2016	Lead	0	Copper
3115	LG09885	2/5/2016	Lead	0	Copper
3116	LG01186	1/21/2016	Lead	0	Copper
3117	LG01632	1/21/2016	Lead	0	Copper
3118	LG03525	1/25/2016	Lead	0	Copper
3119	LG08477	2/3/2016	Lead	3	Copper
3120	LG04023	1/26/2016	Lead	0	Copper
3121	LG11880	2/10/2016	Lead	8	Copper
3122	LG04024	1/26/2016	Lead	1	Copper
3123	LG06798	2/1/2016	Lead	0	Copper
3124	LG07056	2/1/2016	Lead	28	Copper
3125	LG07456	2/2/2016	Lead	0	Copper
3126	LG07461	2/2/2016	Lead	11	Copper
3127	LG02798	1/23/2016	Lead	0	Copper
3128	LG08548	2/3/2016	Lead	0	Copper
3129	LG06295	1/30/2016	Lead	17	Copper
3130	LG07729	2/2/2016	Lead	6	Copper
3131	LG07754	2/2/2016	Lead	0	Copper
3132	LF99995	1/15/2016	Lead	0	Copper
3133	LG06598	1/31/2016	Lead	0	Copper
3134	LG07961	2/2/2016	Lead	5	Copper
3135	LG02210	1/21/2016	Lead	0	Copper
3136	LG10172	2/6/2016	Lead	0	Copper
3137	LG07761	2/2/2016	Lead	3	Copper
3138	LG00922	1/20/2016	Lead	3	Copper
3139	LG09158	2/4/2016	Lead	4	Copper
3140	LF94271	12/2/2015	Lead	12	Copper
3141	LG03768	1/25/2016	Lead	11	Copper
3142	LG04779	1/27/2016	Lead	0	Copper
3143	LG03814	1/25/2016	Lead	3	Copper
3144	LG03817	1/25/2016	Lead	9	Copper
3145	LF94264	12/2/2015	Lead	3	Copper
3146	LG03806	1/25/2016	Lead	61	Copper
3147	LG07505	2/2/2016	Lead	5	Copper
3148	LG03816	1/25/2016	Lead	5	Copper
3149	LF94268	12/2/2015	Lead	2	Copper
3150	LG05921	1/29/2016	Lead	105	Copper

	F	G	H
3109	0	FLINT	48503
3110	70	FLINT	48503
3111	100	FLINT	48503
3112	80	FLINT	48503
3113	80	FLINT	48503
3114	90	FLINT	48503
3115	0	FLINT	48503
3116	60	FLINT	48504
3117	70	FLINT	48507
3118	0	FLINT	48503
3119	60	FLINT	48507
3120	0	FLINT	
3121	0	FLINT	48507
3122	0	FLINT	48507
3123	0	FLINT	48507
3124	100	FLINT	48507
3125	0	FLINT	
3126	50	FLINT	48507
3127	0	FLINT	48507
3128	0	FLINT	48507
3129	200	FLINT	48507
3130	210	FLINT	48507
3131	0	FLINT	48507
3132	60	FLINT	48507
3133	0	FLINT	48507
3134	0	FLINT	48507
3135	60	FLINT	48507
3136	0	FLINT	48507
3137	210	FLINT	48507
3138	70	FLINT	48503
3139	60	FLINT	48503
3140	70	FLINT	48503
3141	120	FLINT	48503
3142	200	FLINT	48503
3143	120	FLINT	48503
3144	100	FLINT	48503
3145	240	FLINT	48503
3146	210	FLINT	48503
3147	110	FLINT	48503
3148	150	FLINT	48503
3149	70	FLINT	48503
3150	690	FLINT	48503

	A	B	C	D	E
3151	LF95908	12/10/2015	Lead	17	Copper
3152	LG06914	2/1/2016	Lead	6	Copper
3153	LG01380	1/21/2016	Lead	0	Copper
3154	LG01179	1/21/2016	Lead	2	Copper
3155	LG01551	1/21/2016	Lead	0	Copper
3156	LG09463	2/4/2016	Lead	1	Copper
3157	LG06556	1/31/2016	Lead	0	Copper
3158	LG02789	1/23/2016	Lead	2	Copper
3159	LG02334	1/22/2016	Lead	0	Copper
3160	LG06097	1/29/2016	Lead	0	Copper
3161	LG09231	2/4/2016	Lead	0	Copper
3162	LG06486	1/31/2016	Lead	0	Copper
3163	LG00504	1/19/2016	Lead	2	Copper
3164	LG04362	1/26/2016	Lead	0	Copper
3165	LG06540	1/31/2016	Lead	1	Copper
3166	LG06836	2/1/2016	Lead	0	Copper
3167	LG06508	1/31/2016	Lead	0	Copper
3168	LG01598	1/21/2016	Lead	0	Copper
3169	LG04381	1/26/2016	Lead	2	Copper
3170	LG10002	2/5/2016	Lead	3	Copper
3171	LG06306	1/30/2016	Lead	16	Copper
3172	LG06839	2/1/2016	Lead	34	Copper
3173	LG06615	1/31/2016	Lead	6	Copper
3174	LG07871	2/2/2016	Lead	20	Copper
3175	LG03526	1/25/2016	Lead	0	Copper
3176	LG02716	1/23/2016	Lead	12	Copper
3177	LG02755	1/23/2016	Lead	0	Copper
3178	LG09778	2/5/2016	Lead	0	Copper
3179	LG06922	2/1/2016	Lead	0	Copper
3180	LG11422	2/9/2016	Lead	0	Copper
3181	LG07836	2/2/2016	Lead	4	Copper
3182	LG06284	1/30/2016	Lead	0	Copper
3183	LG05753	1/28/2016	Lead	63	Copper
3184	LG07818	2/2/2016	Lead	1	Copper
3185	LG00841	1/20/2016	Lead	0	Copper
3186	LG02218	1/21/2016	Lead	0	Copper
3187	LG10012	2/5/2016	Lead	0	Copper
3188	LG05566	1/28/2016	Lead	0	Copper
3189	LG08763	2/3/2016	Lead	1	Copper
3190	LF92725	11/18/2015	Lead	0	Copper
3191	LG01258	1/21/2016	Lead	1	Copper
3192	LG06999	2/1/2016	Lead	1	Copper

	F	G	H
3151	0	FLINT	48503
3152	0	FLINT	48503
3153	70	FLINT	48503
3154	0	FLINT	48503
3155	0	FLINT	48503
3156	0	FLINT	48503
3157	0	FLINT	48503
3158	60	FLINT	48503
3159	80	FLINT	48504
3160	220	FLINT	48503
3161	90	FLINT	48503
3162	50	FLINT	48503
3163	0	FLINT	48504
3164	0	FLINT	48504
3165	0	FLINT	48504
3166	0	FLINT	48504
3167	0	FLINT	48504
3168	0	FLINT	48504
3169	0	FLINT	48504
3170	90	FLINT	48504
3171	0	FLINT	48504
3172	110	FLINT	48504
3173	0	FLINT	48504
3174	50	FLINT	
3175	60	FLINT	48504
3176	100	FLINT	48504
3177	0	FLINT	48504
3178	0	FLINT	48504
3179	140	FLINT	48504
3180	0	FLINT	48504
3181	0	FLINT	48504
3182	0	FLINT	
3183	0	FLINT	48504
3184	70	FLINT	48504
3185	0	FLINT	48504-706
3186	0	FLINT	48504
3187	0	FLINT	48504
3188	0	FLINT	48504
3189	0	FLINT	48504
3190	50	FLINT	48504
3191	0	FLINT	48504
3192	0	FLINT	48504

	A	B	C	D	E
3193	LG06040	1/29/2016	Lead	1	Copper
3194	LG07597	2/2/2016	Lead	0	Copper
3195	LG09481	2/4/2016	Lead	0	Copper
3196	LG05526	1/28/2016	Lead	0	Copper
3197	LG05044	1/27/2016	Lead	320	Copper
3198	LG01784	1/21/2016	Lead	4	Copper
3199	LG10143	2/6/2016	Lead	0	Copper
3200	LF97943	12/29/2015	Lead	6	Copper
3201	LF87436	10/13/2015	Lead	3	Copper
3202	LG04574	1/26/2016	Lead	0	Copper
3203	LG08736	2/3/2016	Lead	0	Copper
3204	LG07036	2/1/2016	Lead	0	Copper
3205	LF88964	10/26/2015	Lead	6	Copper
3206	LG00610	1/19/2016	Lead	3	Copper
3207	LG11295	2/9/2016	Lead	0	Copper
3208	LG11322	2/9/2016	Lead	3	Copper
3209	LG01439	1/21/2016	Lead	0	Copper
3210	LG02688	1/23/2016	Lead	0	Copper
3211	LF89528	10/30/2015	Lead	0	Copper
3212	LG02483	1/22/2016	Lead	0	Copper
3213	LG05089	1/27/2016	Lead	0	Copper
3214	LG08383	2/3/2016	Lead	1	Copper
3215	LG07451	2/2/2016	Lead	0	Copper
3216	LG10256	2/6/2016	Lead	24	Copper
3217	LG01633	1/21/2016	Lead	1	Copper
3218	LG10546	2/7/2016	Lead	0	Copper
3219	LG10786	2/8/2016	Lead	0	Copper
3220	LG09735	2/5/2016	Lead	2	Copper
3221	LG06947	2/1/2016	Lead	5	Copper
3222	LF99917	1/15/2016	Lead	8	Copper
3223	LG11417	2/9/2016	Lead	0	Copper
3224	LG06464	1/30/2016	Lead	0	Copper
3225	LG06416	1/30/2016	Lead	4	Copper
3226	LG10555	2/7/2016	Lead	0	Copper
3227	LG10179	2/6/2016	Lead	3	Copper
3228	LG01893	1/21/2016	Lead	13	Copper
3229	LG07019	2/1/2016	Lead	4	Copper
3230	LG03588	1/25/2016	Lead	0	Copper
3231	LG07793	2/2/2016	Lead	0	Copper
3232	LG03160	1/24/2016	Lead	4	Copper
3233	LG05246	1/27/2016	Lead	1	Copper
3234	LG05259	1/27/2016	Lead	1	Copper

	F	G	H
3193	0	FLINT	48504
3194	100	FLINT	48504
3195	0	FLINT	48504
3196	0	FLINT	48504
3197	70	FLINT	48504
3198	0	FLINT	48504
3199	0	FLINT	48503
3200	160	FLINT	
3201	120	FLINT	48503
3202	60	FLINT	48503
3203	0	FLINT	48504
3204	0	FLINT	48504
3205	0	FLINT	48504
3206	0	FLINT	48504
3207	80	FLINT	
3208	0	FLINT	48504
3209	110	FLINT	48504
3210	0	FLINT	48504
3211	0	FLINT	48504
3212	60	FLINT	48504
3213	100	FLINT	48504
3214	630	FLINT	48504
3215	0	FLINT	48504
3216	190	FLINT	48504
3217	0	FLINT	48504
3218	0	FLINT	48504
3219	0	FLINT	48504
3220	60	FLINT	48504
3221	0	FLINT	48504
3222	210		
3223	90	FLINT	48504
3224	120	FLINT	48504
3225	0	FLINT	48504
3226	0	FLINT	48504
3227	0	FLINT	48504
3228	730	FLINT	48504
3229	200	FLINT	48504
3230	0	FLINT	48504
3231	0	FLINT	48504
3232	120	FLINT	48504
3233	0	FLINT	48504
3234	100	FLINT	48504

	A	B	C	D	E
3235	LG06069	1/29/2016	Lead	6	Copper
3236	LG05711	1/28/2016	Lead	0	Copper
3237	LG01798	1/21/2016	Lead	4	Copper
3238	LG01483	1/21/2016	Lead	17	Copper
3239	LG01589	1/21/2016	Lead	36	Copper
3240	LG05743	1/28/2016	Lead	0	Copper
3241	LG06074	1/29/2016	Lead	4	Copper
3242	LG11874	2/10/2016	Lead	1	Copper
3243	LG05930	1/29/2016	Lead	2	Copper
3244	LF87400	10/13/2015	Lead	2	Copper
3245	LG04818	1/27/2016	Lead	2	Copper
3246	LG03800	1/25/2016	Lead	2	Copper
3247	LG04958	1/27/2016	Lead	0	Copper
3248	LF95931	12/10/2015	Lead	6	Copper
3249	LG09822	2/5/2016	Lead	3	Copper
3250	LG09259	2/4/2016	Lead	0	Copper
3251	LG02404	1/22/2016	Lead	5	Copper
3252	LF85611	9/30/2015	Lead	75	Copper
3253	LG10530	2/7/2016	Lead	2	Copper
3254	LG10566	2/7/2016	Lead	0	Copper
3255	LG02723	1/23/2016	Lead	0	Copper
3256	LG02896	1/23/2016	Lead	0	Copper
3257	LG04042	1/26/2016	Lead	0	Copper
3258	LG11479	2/9/2016	Lead	0	Copper
3259	LG09668	2/5/2016	Lead	1	Copper
3260	LF94298	12/2/2015	Lead	1	Copper
3261	LG03014	1/24/2016	Lead	1	Copper
3262	LG11822	2/10/2016	Lead	8	Copper
3263	LG11798	2/10/2016	Lead	2	Copper
3264	LG02111	1/21/2016	Lead	1	Copper
3265	LG11821	2/10/2016	Lead	2	Copper
3266	LF87052	10/8/2015	Lead	11	Copper
3267	LG06005	1/29/2016	Lead	5	Copper
3268	LG10820	2/8/2016	Lead	5	Copper
3269	LG09794	2/5/2016	Lead	5	Copper
3270	LG04476	1/26/2016	Lead	8	Copper
3271	LG01973	1/21/2016	Lead	1,403	Copper
3272	LF87394	10/13/2015	Lead	0	Copper
3273	LG09175	2/4/2016	Lead	0	Copper
3274	LG10666	2/8/2016	Lead	0	Copper
3275	LG10830	2/8/2016	Lead	51	Copper
3276	LG00342	1/19/2016	Lead	4	Copper

	F	G	H
3235	0	FLINT	48504
3236	0	FLINT	48504
3237	50	FLINT	48504
3238	0	FLINT	48504
3239	420	FLINT	48504
3240	0	FLINT	48504
3241	60	FLINT	48504
3242	0	FLINT	48504
3243	60	FLINT	48504
3244	0	FLINT	48504
3245	90	FLINT	48504
3246	70	FLINT	48504
3247	70	FLINT	48505
3248	0	FLINT	48505
3249	70	FLINT	48505
3250	170	FLINT	48503
3251	320	FLINT	48503
3252	570	FLINT	48503
3253	0		48507
3254	0	FLINT	48503
3255	0	FLINT	48503
3256	50	FLINT	48503
3257	160	FLINT	48503
3258	0	FLINT	48503
3259	0	FLINT	48505
3260	0	FLINT	48505
3261	0	FLINT	
3262	180	FLINT	
3263	0	FLINT	
3264	0	FLINT	48504
3265	0	FLINT	
3266	0	FLINT	48504
3267	0	FLINT	48504
3268	0	FLINT	48504
3269	100	FLINT	48504
3270	0	FLINT	48504
3271	880	FLINT	48504
3272	230	FLINT	48504
3273	130	FLINT	48504
3274	50	FLINT	48504
3275	110	FLINT	48504
3276	0	FLINT	48504

	A	B	C	D	E
3277	LG10482	2/7/2016	Lead	6	Copper
3278	LG08774	2/3/2016	Lead	0	Copper
3279	LG04552	1/26/2016	Lead	2	Copper
3280	LG05202	1/27/2016	Lead	6	Copper
3281	LG00896	1/20/2016	Lead	5	Copper
3282	LG00567	1/19/2016	Lead	3	Copper
3283	LG07080	2/1/2016	Lead	3	Copper
3284	LG08754	2/3/2016	Lead	3	Copper
3285	LG07516	2/2/2016	Lead	11	Copper
3286	LG08515	2/3/2016	Lead	4	Copper
3287	LG08615	2/3/2016	Lead	0	Copper
3288	LG05283	1/27/2016	Lead	0	Copper
3289	LG08423	2/3/2016	Lead	0	Copper
3290	LG08461	2/3/2016	Lead	0	Copper
3291	LG06216	1/29/2016	Lead	1	Copper
3292	LG10130	2/6/2016	Lead	0	Copper
3293	LG09932	2/5/2016	Lead	13	Copper
3294	LG04881	1/27/2016	Lead	0	Copper
3295	LG01410	1/21/2016	Lead	0	Copper
3296	LG03471	1/25/2016	Lead	0	Copper
3297	LG01534	1/21/2016	Lead	4	Copper
3298	LG02860	1/23/2016	Lead	12	Copper
3299	LG03523	1/25/2016	Lead	0	Copper
3300	LG05582	1/28/2016	Lead	1	Copper
3301	LG02861	1/23/2016	Lead	5	Copper
3302	LG04850	1/27/2016	Lead	2	Copper
3303	LG03535	1/25/2016	Lead	0	Copper
3304	LG11486	2/9/2016	Lead	1	Copper
3305	LG04873	1/27/2016	Lead	0	Copper
3306	LG11866	2/10/2016	Lead	15	Copper
3307	LG06574	1/31/2016	Lead	0	Copper
3308	LG07025	2/1/2016	Lead	6	Copper
3309	LG06020	1/29/2016	Lead	0	Copper
3310	LG02509	1/22/2016	Lead	0	Copper
3311	LG02195	1/21/2016	Lead	2	Copper
3312	LG05191	1/27/2016	Lead	1	Copper
3313	LG01880	1/21/2016	Lead	0	Copper
3314	LG03829	1/25/2016	Lead	2	Copper
3315	LG03634	1/25/2016	Lead	0	Copper
3316	LG06571	1/31/2016	Lead	0	Copper
3317	LG08315	2/3/2016	Lead	18	Copper
3318	LG03584	1/25/2016	Lead	6	Copper

	F	G	H
3277	90	FLINT	48504
3278	0	FLINT	48504
3279	110	FLINT	48504
3280	60	FLINT	
3281	0	FLINT	48504
3282	0	FLINT	48504
3283	0	FLINT	48504
3284	0	FLINT	48504
3285	0	FLINT	48506
3286	60	FLINT	48506
3287	0	FLINT	48506
3288	90	FLINT	48532
3289	0	FLINT	48532
3290	80	FLINT	48532
3291	90	FLINT	48532
3292	0	FLINT	48504
3293	0	FLINT	48505
3294	0	FLINT	48504
3295	0	FLINT	
3296	0	FLINT	48507
3297	70	FLINT	48507
3298	90	FLINT	48507
3299	0	FLINT	48507
3300	0	FLINT	48507
3301	0	FLINT	48507
3302	0	FLINT	48507
3303	0	FLINT	48507
3304	170	FLINT	48507
3305	90	FLINT	48504
3306	140	FLINT	48504
3307	160	FLINT	48504
3308	80	FLINT	48504
3309	80	FLINT	48504
3310	0	FLINT	48504
3311	50	FLINT	48504
3312	0	FLINT	48504
3313	90	FLINT	48504
3314	0	FLINT	48504
3315	60	FLINT	48503
3316	80	FLINT	48503
3317	100	FLINT	48503
3318	120	FLINT	48503

	A	B	C	D	E
3319	LG09659	2/5/2016	Lead	0	Copper
3320	LG09156	2/4/2016	Lead	10	Copper
3321	LG04541	1/26/2016	Lead	11	Copper
3322	LG07549	2/2/2016	Lead	3	Copper
3323	LG10074	2/6/2016	Lead	0	Copper
3324	LG11512	2/9/2016	Lead	0	Copper
3325	LG06985	2/1/2016	Lead	0	Copper
3326	LG06393	1/30/2016	Lead	2	Copper
3327	LG04297	1/26/2016	Lead	4	Copper
3328	LG09806	2/5/2016	Lead	0	Copper
3329	LG01476	1/21/2016	Lead	0	Copper
3330	LG06885	2/1/2016	Lead	10	Copper
3331	LF87418	10/13/2015	Lead	0	Copper
3332	LG02580	1/22/2016	Lead	0	Copper
3333	LF87434	10/13/2015	Lead	0	Copper
3334	LG01516	1/21/2016	Lead	0	Copper
3335	LG02671	1/23/2016	Lead	0	Copper
3336	LG02977	1/24/2016	Lead	0	Copper
3337	LF85601	9/30/2015	Lead	2	Copper
3338	LF85605	9/30/2015	Lead	1	Copper
3339	LG01303	1/21/2016	Lead	1	Copper
3340	LG03083	1/24/2016	Lead	2	Copper
3341	LF97937	12/29/2015	Lead	0	Copper
3342	LG11362	2/9/2016	Lead	18	Copper
3343	LG10112	2/6/2016	Lead	3	Copper
3344	LG05681	1/28/2016	Lead	0	Copper
3345	LG02029	1/21/2016	Lead	0	Copper
3346	LG09992	2/5/2016	Lead	7	Copper
3347	LF85603	9/30/2015	Lead	4	Copper
3348	LF85604	9/30/2015	Lead	0	Copper
3349	LG09400	2/4/2016	Lead	47	Copper
3350	LG02783	1/23/2016	Lead	2	Copper
3351	LG07406	2/2/2016	Lead	0	Copper
3352	LG08259	2/3/2016	Lead	16	Copper
3353	LG08256	2/3/2016	Lead	64	Copper
3354	LG07547	2/2/2016	Lead	0	Copper
3355	LG09756	2/5/2016	Lead	0	Copper
3356	LG04370	1/26/2016	Lead	4	Copper
3357	LG01525	1/21/2016	Lead	0	Copper
3358	LG09102	2/4/2016	Lead	0	Copper
3359	LG08670	2/3/2016	Lead	0	Copper
3360	LG10056	2/6/2016	Lead	2	Copper

	F	G	H
3319	80	FLINT	48503
3320	50	FLINT	48503
3321	0	FLINT	48503
3322	80	FLINT	48503
3323	0	FLINT	48506
3324	110	FLINT	48506
3325	0	FLINT	48506
3326	70	FLINT	48506
3327	110	FLINT	48506
3328	80	FLINT	48506
3329	0	FLINT	
3330	0	FLINT	48503
3331	0	FLINT	48505
3332	80	FLINT	48503
3333	0	FLINT	48505
3334	0	FLINT	48503
3335	0	FLINT	48503
3336	0	FLINT	48503
3337	110	FLINT	48503
3338	340	FLINT	48503
3339	70	FLINT	48503
3340	120	FLINT	48503
3341	0	FLINT	48503
3342	50	FLINT	48503
3343	0	FLINT	48503
3344	0	FLINT	48503
3345	90	FLINT	48503
3346	50	FLINT	48503
3347	160	FLINT	48503
3348	220	FLINT	48503
3349	550	FLINT	48506
3350	0	FLINT	48506
3351	0	FLINT	48503
3352	210	FLINT	48503
3353	460	FLINT	48503
3354	150	FLINT	48503
3355	0	FLINT	48503
3356	0	FLINT	48503
3357	70	FLINT	
3358	140	FLINT	48503
3359	0	FLINT	48503
3360	0	FLINT	48503

	A	B	C	D	E
3361	LG10102	2/6/2016	Lead	1	Copper
3362	LG02695	1/23/2016	Lead	0	Copper
3363	LG03771	1/25/2016	Lead	0	Copper
3364	LG02045	1/21/2016	Lead	0	Copper
3365	LG06650	1/31/2016	Lead	9	Copper
3366	LG10601	2/7/2016	Lead	0	Copper
3367	LG05060	1/27/2016	Lead	0	Copper
3368	LG09697	2/5/2016	Lead	0	Copper
3369	LG03649	1/25/2016	Lead	0	Copper
3370	LG02333	1/22/2016	Lead	0	Copper
3371	LG05093	1/27/2016	Lead	0	Copper
3372	LG05639	1/28/2016	Lead	9	Copper
3373	LG05762	1/28/2016	Lead	2	Copper
3374	LG05574	1/28/2016	Lead	2	Copper
3375	LF92731	11/18/2015	Lead	4	Copper
3376	LG07914	2/2/2016	Lead	0	Copper
3377	LG01473	1/21/2016	Lead	0	Copper
3378	LG00978	1/20/2016	Lead	4	Copper
3379	LG00979	1/20/2016	Lead	0	Copper
3380	LG02162	1/21/2016	Lead	0	Copper
3381	LG04391	1/26/2016	Lead	2	Copper
3382	LG00563	1/19/2016	Lead	0	Copper
3383	LG09708	2/5/2016	Lead	5	Copper
3384	LG04156	1/26/2016	Lead	52	Copper
3385	LG08641	2/3/2016	Lead	2	Copper
3386	LG08804	2/3/2016	Lead	0	Copper
3387	LG05612	1/28/2016	Lead	0	Copper
3388	LG05071	1/27/2016	Lead	0	Copper
3389	LG06886	2/1/2016	Lead	2	Copper
3390	LG00602	1/19/2016	Lead	1	Copper
3391	LG03628	1/25/2016	Lead	2	Copper
3392	LG11286	2/9/2016	Lead	0	Copper
3393	LG10868	2/8/2016	Lead	6	Copper
3394	LG03738	1/25/2016	Lead	0	Copper
3395	LG03812	1/25/2016	Lead	3	Copper
3396	LG01388	1/21/2016	Lead	0	Copper
3397	LG09177	2/4/2016	Lead	0	Copper
3398	LG01671	1/21/2016	Lead	1	Copper
3399	LG09240	2/4/2016	Lead	0	Copper
3400	LF95917	12/10/2015	Lead	4	Copper
3401	LG07736	2/2/2016	Lead	0	Copper
3402	LG06819	2/1/2016	Lead	0	Copper

	F	G	H
3361	0	FLINT	48503
3362	0	FLINT	48503
3363	0	FLINT	48503
3364	0	FLINT	48503
3365	130	FLINT	48503
3366	0	FLINT	48503
3367	0	FLINT	48503
3368	0	FLINT	48503
3369	0	FLINT	48503
3370	0	FLINT	48503
3371	60	FLINT	48503
3372	0	FLINT	48503
3373	0	FLINT	48504
3374	0	FLINT	48504
3375	0	FLINT	48504
3376	70	FLINT	48505
3377	60	FLINT	48503
3378	0	FLINT	48503
3379	0	FLINT	48503
3380	0	FLINT	48503
3381	0	FLINT	48503
3382	0	FLINT	48503
3383	80	FLINT	48503
3384	120	FLINT	48503
3385	50	FLINT	
3386	0	FLINT	48503
3387	0	FLINT	48503
3388	0	FLINT	48503
3389	60	FLINT	48503
3390	60	FLINT	48503
3391	0	FLINT	48505
3392	0	FLINT	48505
3393	60	FLINT	48505
3394	0	FLINT	48505
3395	60	FLINT	48505
3396	0	FLINT	48505
3397	0	FLINT	48503
3398	60	FLINT	48503
3399	0	FLINT	48503
3400	80	FLINT	
3401	0	FLINT	48503
3402	0	FLINT	48503

	A	B	C	D	E
3403	LG09669	2/5/2016	Lead	1	Copper
3404	LF99954	1/15/2016	Lead	0	Copper
3405	LG06897	2/1/2016	Lead	3	Copper
3406	LG04226	1/26/2016	Lead	0	Copper
3407	LG05533	1/28/2016	Lead	0	Copper
3408	LF87393	10/13/2015	Lead	2	Copper
3409	LF91286	11/9/2015	Lead	0	Copper
3410	LG02943	1/23/2016	Lead	2	Copper
3411	LG04175	1/26/2016	Lead	1	Copper
3412	LG07452	2/2/2016	Lead	0	Copper
3413	LG03765	1/25/2016	Lead	0	Copper
3414	LG01915	1/21/2016	Lead	1	Copper
3415	LG08264	2/3/2016	Lead	6	Copper
3416	LG05488	1/28/2016	Lead	0	Copper
3417	LG11370	2/9/2016	Lead	0	Copper
3418	LG05969	1/29/2016	Lead	5	Copper
3419	LG11864	2/10/2016	Lead	2	Copper
3420	LG03736	1/25/2016	Lead	0	Copper
3421	LG06879	2/1/2016	Lead	2	Copper
3422	LG07424	2/2/2016	Lead	0	Copper
3423	LG07943	2/2/2016	Lead	10	Copper
3424	LG02130	1/21/2016	Lead	12	Copper
3425	LF99976	1/15/2016	Lead	3	Copper
3426	LG05726	1/28/2016	Lead	4	Copper
3427	LG03520	1/25/2016	Lead	12	Copper
3428	LG03090	1/24/2016	Lead	6	Copper
3429	LG03522	1/25/2016	Lead	2	Copper
3430	LG06847	2/1/2016	Lead	0	Copper
3431	LG10071	2/6/2016	Lead	0	Copper
3432	LG07942	2/2/2016	Lead	0	Copper
3433	LF97347	12/18/2015	Lead	8	Copper
3434	LG02207	1/21/2016	Lead	1	Copper
3435	LG10675	2/8/2016	Lead	6	Copper
3436	LF92710	11/18/2015	Lead	5	Copper
3437	LG06307	1/30/2016	Lead	0	Copper
3438	LG07666	2/2/2016	Lead	0	Copper
3439	LG07823	2/2/2016	Lead	5	Copper
3440	LG04981	1/27/2016	Lead	0	Copper
3441	LG08737	2/3/2016	Lead	21	Copper
3442	LG05030	1/27/2016	Lead	0	Copper
3443	LG10828	2/8/2016	Lead	0	Copper
3444	LG00956	1/20/2016	Lead	0	Copper

	F	G	H
3403	90	FLINT	48503
3404	120		48503
3405	60	FLINT	48503
3406	0	FLINT	48503
3407	0	FLINT	48503
3408	90	FLINT	48503
3409	0	FLINT	48503
3410	0	FLINT	48503
3411	60	FLINT	
3412	60	FLINT	48503
3413	0	FLINT	48503
3414	0	FLINT	48503
3415	0	FLINT	48503
3416	0	FLINT	48503
3417	0	FLINT	48503
3418	80	FLINT	48503
3419	60	FLINT	48503
3420	0	FLINT	48503
3421	180	FLINT	48504
3422	60	FLINT	48504
3423	180	FLINT	48504
3424	0	FLINT	48504
3425	50	FLINT	48503
3426	0	FLINT	48503
3427	0	FLINT	48503
3428	160	FLINT	48503
3429	0	FLINT	48503
3430	0	FLINT	48503
3431	60	FLINT	48506
3432	0	FLINT	48501
3433	150	FLINT	48503
3434	0	FLINT	48503
3435	0	FLINT	48503
3436	110	FLINT	48505
3437	0	FLINT	48505
3438	0	FLINT	48532
3439	80	FLINT	48532
3440	0	FLINT	48532
3441	0	FLINT	48502
3442	0	FLINT	48507
3443	80	FLUSHING	48433
3444	0	FLINT	48503

	A	B	C	D	E
3445	LG04867	1/27/2016	Lead	3	Copper
3446	LF99973	1/15/2016	Lead	0	Copper
3447	LG02123	1/21/2016	Lead	0	Copper
3448	LG02606	1/22/2016	Lead	0	Copper
3449	LG04588	1/26/2016	Lead	3	Copper
3450	LF92729	11/18/2015	Lead	0	Copper
3451	LG06264	1/30/2016	Lead	0	Copper
3452	LG04202	1/26/2016	Lead	4	Copper
3453	LG09858	2/5/2016	Lead	0	Copper
3454	LF87372	10/13/2015	Lead	0	Copper
3455	LF87385	10/13/2015	Lead	6	Copper
3456	LG02905	1/23/2016	Lead	26	Copper
3457	LG01695	1/21/2016	Lead	0	Copper
3458	LG06319	1/30/2016	Lead	2	Copper
3459	LG03595	1/25/2016	Lead	0	Copper
3460	LG10897	2/8/2016	Lead	0	Copper
3461	LG04548	1/26/2016	Lead	2	Copper
3462	LG02965	1/23/2016	Lead	3	Copper
3463	LG09958	2/5/2016	Lead	7	Copper
3464	LG06168	1/29/2016	Lead	0	Copper
3465	LG02148	1/21/2016	Lead	0	Copper
3466	LG11366	2/9/2016	Lead	1	Copper
3467	LG06831	2/1/2016	Lead	0	Copper
3468	LG07566	2/2/2016	Lead	0	Copper
3469	LG01667	1/21/2016	Lead	0	Copper
3470	LG01424	1/21/2016	Lead	0	Copper
3471	LG09681	2/5/2016	Lead	0	Copper
3472	LG01314	1/21/2016	Lead	0	Copper
3473	LG03699	1/25/2016	Lead	2	Copper
3474	LG07470	2/2/2016	Lead	0	Copper
3475	LG00987	1/20/2016	Lead	0	Copper
3476	LG08458	2/3/2016	Lead	0	Copper
3477	LG06125	1/29/2016	Lead	0	Copper
3478	LG00977	1/20/2016	Lead	0	Copper
3479	LG00864	1/20/2016	Lead	1	Copper
3480	LG09091	2/4/2016	Lead	2	Copper
3481	LG06815	2/1/2016	Lead	0	Copper
3482	LG01225	1/21/2016	Lead	8	Copper
3483	LG04538	1/26/2016	Lead	2	Copper
3484	LG01906	1/21/2016	Lead	0	Copper
3485	LG00470	1/19/2016	Lead	2	Copper
3486	LG06099	1/29/2016	Lead	3	Copper

	F	G	H
3445	0	FLINT	48505
3446	0	FLINT	48505
3447	0	FLINT	48505
3448	0	FLINT	48505
3449	100	FLINT	48505
3450	0	FLINT	48503
3451	0	FLINT	48503
3452	0	FLINT	48503
3453	0	FLINT	
3454	240	FLINT	48503
3455	0	FLINT	48503
3456	160	FLINT	48503
3457	0	FLINT	48503
3458	170	FLINT	48503
3459	0	FLINT	48503
3460	120	FLINT	48504
3461	70	FLINT	48507
3462	0	FLINT	48503
3463	510	FLINT	48503
3464	0	FLINT	48506
3465	0	FLINT	48506
3466	70	FLINT	48507
3467	90	FLINT	48507
3468	60	FLINT	48507
3469	0	FLINT	
3470	0	FLINT	48507
3471	50	FLINT	48507
3472	0	FLINT	48507
3473	90	FLINT	48507
3474	90	FLINT	48507
3475	150	FLINT	48507
3476	80	FLINT	48507
3477	0	FLINT	48507
3478	0	FLINT	48507
3479	110	FLINT	48507
3480	50	FLINT	48507
3481	0	FLINT	48507
3482	110	FLINT	48507
3483	50	FLINT	48507
3484	60	FLINT	48507
3485	0	FLINT	48507
3486	90	FLINT	48507

	A	B	C	D	E
3487	LG10876	2/8/2016	Lead	0	Copper
3488	LG03490	1/25/2016	Lead	0	Copper
3489	LG10740	2/8/2016	Lead	0	Copper
3490	LF92709	11/18/2015	Lead	2	Copper
3491	LG00995	1/20/2016	Lead	0	Copper
3492	LG02884	1/23/2016	Lead	0	Copper
3493	LG04369	1/26/2016	Lead	6	Copper
3494	LG10185	2/6/2016	Lead	0	Copper
3495	LF94280	12/2/2015	Lead	0	Copper
3496	LG01907	1/21/2016	Lead	0	Copper
3497	LG11333	2/9/2016	Lead	0	Copper
3498	LG06919	2/1/2016	Lead	0	Copper
3499	LG06955	2/1/2016	Lead	2	Copper
3500	LG10124	2/6/2016	Lead	11	Copper
3501	LG05910	1/29/2016	Lead	1	Copper
3502	LG10747	2/8/2016	Lead	6	Copper
3503	LG06156	1/29/2016	Lead	0	Copper
3504	LG07938	2/2/2016	Lead	1	Copper
3505	LF85939	10/2/2015	Lead	1	Copper
3506	LG11281	2/9/2016	Lead	0	Copper
3507	LG07091	2/1/2016	Lead	2	Copper
3508	LG09276	2/4/2016	Lead	0	Copper
3509	LG04382	1/26/2016	Lead	0	Copper
3510	LG05674	1/28/2016	Lead	2	Copper
3511	LG02799	1/23/2016	Lead	0	Copper
3512	LG04878	1/27/2016	Lead	0	Copper
3513	LG06415	1/30/2016	Lead	0	Copper
3514	LG05751	1/28/2016	Lead	3	Copper
3515	LG05307	1/27/2016	Lead	2	Copper
3516	LG09879	2/5/2016	Lead	1	Copper
3517	LG11315	2/9/2016	Lead	0	Copper
3518	LG09395	2/4/2016	Lead	0	Copper
3519	LG00871	1/20/2016	Lead	2	Copper
3520	LG02852	1/23/2016	Lead	6	Copper
3521	LG02980	1/24/2016	Lead	0	Copper
3522	LG10562	2/7/2016	Lead	0	Copper
3523	LG06607	1/31/2016	Lead	0	Copper
3524	LG04477	1/26/2016	Lead	8	Copper
3525	LG04547	1/26/2016	Lead	1	Copper
3526	LG10543	2/7/2016	Lead	3	Copper
3527	LG11334	2/9/2016	Lead	1	Copper
3528	LG01564	1/21/2016	Lead	10	Copper

	F	G	H
3487	80	FLINT	48507
3488	70	FLINT	48507
3489	60	FLINT	48507
3490	70	FLINT	48507
3491	0	FLINT	48507
3492	0	FLINT	
3493	0	FLINT	48507
3494	0	FLINT	48503
3495	50	FLINT	48503
3496	0	FLINT	48503
3497	0	FLINT	48503
3498	0	FLINT	48503
3499	0	FLINT	48503
3500	140	FLINT	48507
3501	50	FLINT	48507
3502	70	FLINT	48504
3503	0	FLINT	48504
3504	0	FLINT	48504
3505	70	FLINT	48504
3506	0	FLINT	48504
3507	60	FLINT	48504
3508	0	FLINT	48504
3509	0	FLINT	48504
3510	0	FLINT	48504
3511	0	FLINT	48504
3512	0	FLINT	48504
3513	0	FLINT	48504
3514	280	FLINT	48504
3515	0	FLINT	48504
3516	0	FLINT	48504
3517	0	FLINT	48504
3518	0	FLINT	48504
3519	0	FLINT	48504
3520	100	FLINT	
3521	0	FLINT	48504
3522	0	FLINT	48504
3523	0	FLINT	48506
3524	0	FLINT	48503
3525	0	FLINT	48503
3526	230	FLINT	48504
3527	0	FLINT	48504
3528	0	FLINT	48504

	A	B	C	D	E
3529	LG02816	1/23/2016	Lead	28	Copper
3530	LG09649	2/5/2016	Lead	56	Copper
3531	LG05621	1/28/2016	Lead	0	Copper
3532	LG05701	1/28/2016	Lead	0	Copper
3533	LG09256	2/4/2016	Lead	0	Copper
3534	LG06880	2/1/2016	Lead	3	Copper
3535	LG06266	1/30/2016	Lead	2	Copper
3536	LG00999	1/20/2016	Lead	0	Copper
3537	LG01015	1/20/2016	Lead	0	Copper
3538	LG06087	1/29/2016	Lead	16	Copper
3539	LF87054	10/8/2015	Lead	0	Copper
3540	LG01306	1/21/2016	Lead	0	Copper
3541	LG02085	1/21/2016	Lead	0	Copper
3542	LG02602	1/22/2016	Lead	0	Copper
3543	LG07675	2/2/2016	Lead	0	Copper
3544	LG01968	1/21/2016	Lead	42	Copper
3545	LG06856	2/1/2016	Lead	0	Copper
3546	LG05578	1/28/2016	Lead	0	Copper
3547	LG06658	1/31/2016	Lead	9	Copper
3548	LG08346	2/3/2016	Lead	3	Copper
3549	LG07843	2/2/2016	Lead	47	Copper
3550	LG01229	1/21/2016	Lead	0	Copper
3551	LG05614	1/28/2016	Lead	0	Copper
3552	LG04991	1/27/2016	Lead	0	Copper
3553	LG04984	1/27/2016	Lead	0	Copper
3554	LG04490	1/26/2016	Lead	0	Copper
3555	LG11490	2/9/2016	Lead	0	Copper
3556	LG05215	1/27/2016	Lead	0	Copper
3557	LG01807	1/21/2016	Lead	0	Copper
3558	LG05299	1/27/2016	Lead	0	Copper
3559	LG08366	2/3/2016	Lead	0	Copper
3560	LG11863	2/10/2016	Lead	2	Copper
3561	LG05219	1/27/2016	Lead	0	Copper
3562	LG04901	1/27/2016	Lead	0	Copper
3563	LG04962	1/27/2016	Lead	5	Copper
3564	LG04965	1/27/2016	Lead	1	Copper
3565	LG05017	1/27/2016	Lead	0	Copper
3566	LG06215	1/29/2016	Lead	1	Copper
3567	LG10669	2/8/2016	Lead	0	Copper
3568	LG05218	1/27/2016	Lead	0	Copper
3569	LG04907	1/27/2016	Lead	0	Copper
3570	LG05208	1/27/2016	Lead	2	Copper

	F	G	H
3529	0	FLINT	48504
3530	160	FLINT	48504
3531	110	FLINT	48504
3532	170	FLINT	48504
3533	0	FLINT	48504
3534	0	FLINT	48504
3535	60	FLINT	48504
3536	0	FLINT	48503
3537	0	FLINT	48503
3538	100	FLINT	48504
3539	0	FLINT	48504
3540	0	FLINT	48504
3541	0	FLINT	48504
3542	0	FLINT	48505
3543	0	FLINT	48504
3544	210	FLINT	48503
3545	0	FLINT	48507
3546	80	FLINT	48507
3547	210	FLINT	48503
3548	120	FLINT	48503
3549	90	FLINT	48507
3550	90	FLINT	48503
3551	0	FLINT	
3552	50	FLINT	48507
3553	160	FLINT	48507
3554	50	FLINT	48507
3555	60	FLINT	48507
3556	0	FLINT	48507
3557	0	FLINT	48507
3558	0	FLINT	48507
3559	0	FLINT	48507
3560	50	FLINT	48507
3561	0	FLINT	48507
3562	80	FLINT	48507
3563	190	FLINT	48507
3564	120	FLINT	48507
3565	60	FLINT	48507
3566	90	FLINT	48507
3567	140	FLINT	48507
3568	120	FLINT	48507
3569	0		48507
3570	90	FLINT	48507

	A	B	C	D	E
3571	LG05026	1/27/2016	Lead	14	Copper
3572	LG05220	1/27/2016	Lead	0	Copper
3573	LG05025	1/27/2016	Lead	0	Copper
3574	LG05227	1/27/2016	Lead	0	Copper
3575	LG05236	1/27/2016	Lead	0	Copper
3576	LG05211	1/27/2016	Lead	0	Copper
3577	LG05238	1/27/2016	Lead	3	Copper
3578	LG05217	1/27/2016	Lead	0	Copper
3579	LG05270	1/27/2016	Lead	0	Copper
3580	LG05213	1/27/2016	Lead	0	Copper
3581	LG05029	1/27/2016	Lead	7	Copper
3582	LG05235	1/27/2016	Lead	0	Copper
3583	LG05237	1/27/2016	Lead	0	Copper
3584	LG05233	1/27/2016	Lead	0	Copper
3585	LG05221	1/27/2016	Lead	0	Copper
3586	LG05222	1/27/2016	Lead	0	Copper
3587	LG05214	1/27/2016	Lead	0	Copper
3588	LG05232	1/27/2016	Lead	0	Copper
3589	LG05228	1/27/2016	Lead	0	Copper
3590	LG05229	1/27/2016	Lead	0	Copper
3591	LG05216	1/27/2016	Lead	5	Copper
3592	LG02785	1/23/2016	Lead	0	Copper
3593	LG04805	1/27/2016	Lead	24	Copper
3594	LG05131	1/27/2016	Lead	0	Copper
3595	LG04225	1/26/2016	Lead	0	Copper
3596	LG04891	1/27/2016	Lead	3	Copper
3597	LG04892	1/27/2016	Lead	0	Copper
3598	LG04893	1/27/2016	Lead	0	Copper
3599	LG04895	1/27/2016	Lead	1	Copper
3600	LG04896	1/27/2016	Lead	0	Copper
3601	LG04959	1/27/2016	Lead	7	Copper
3602	LG04960	1/27/2016	Lead	0	Copper
3603	LG04961	1/27/2016	Lead	6	Copper
3604	LG04963	1/27/2016	Lead	0	Copper
3605	LG04964	1/27/2016	Lead	0	Copper
3606	LG04966	1/27/2016	Lead	0	Copper
3607	LG04967	1/27/2016	Lead	7	Copper
3608	LG04968	1/27/2016	Lead	2	Copper
3609	LG04969	1/27/2016	Lead	0	Copper
3610	LG04979	1/27/2016	Lead	0	Copper
3611	LG04980	1/27/2016	Lead	13	Copper
3612	LG04985	1/27/2016	Lead	2	Copper

	F	G	H
3571	510	FLINT	48507
3572	0	FLINT	48507
3573	90	FLINT	48505
3574	0	FLINT	48507
3575	0	FLINT	48507
3576	80	FLINT	48507
3577	520	FLINT	48507
3578	60	FLINT	48505
3579	100	FLINT	48507
3580	140	FLINT	48507
3581	120	FLINT	48505
3582	80	FLINT	48507
3583	60	FLINT	48507
3584	0	FLINT	48507
3585	80	FLINT	48507
3586	80	FLINT	48507
3587	90		
3588	290	FLINT	48507
3589	0	FLINT	48507
3590	470	FLINT	48507
3591	390	FLINT	48507
3592	90	FLINT	48507
3593	880	FLINT	48507
3594	180	FLINT	48507
3595	60	FLINT	48507
3596	70	FLINT	48507
3597	180	FLINT	48507
3598	90	FLINT	48507
3599	80	FLINT	48507
3600	0	FLINT	48507
3601	150	FLINT	48507
3602	110	FLINT	48507
3603	1,050	FLINT	48507
3604	80	FLINT	48507
3605	0	FLINT	48507
3606	0	FLINT	48507
3607	750	FLINT	48507
3608	70	FLINT	48507
3609	270	FLINT	48507
3610	240	FLINT	48507
3611	610	FLINT	48507
3612	380	FLINT	48507

	A	B	C	D	E
3613	LG04986	1/27/2016	Lead	134	Copper
3614	LG04987	1/27/2016	Lead	1	Copper
3615	LG04988	1/27/2016	Lead	0	Copper
3616	LG04989	1/27/2016	Lead	0	Copper
3617	LG04990	1/27/2016	Lead	3	Copper
3618	LG04992	1/27/2016	Lead	5	Copper
3619	LG04993	1/27/2016	Lead	0	Copper
3620	LG04994	1/27/2016	Lead	0	Copper
3621	LG04995	1/27/2016	Lead	6	Copper
3622	LG04996	1/27/2016	Lead	0	Copper
3623	LG04997	1/27/2016	Lead	0	Copper
3624	LG04998	1/27/2016	Lead	0	Copper
3625	LG04999	1/27/2016	Lead	0	Copper
3626	LG05000	1/27/2016	Lead	0	Copper
3627	LG05001	1/27/2016	Lead	0	Copper
3628	LG05002	1/27/2016	Lead	1	Copper
3629	LG05010	1/27/2016	Lead	0	Copper
3630	LG05012	1/27/2016	Lead	0	Copper
3631	LG05269	1/27/2016	Lead	0	Copper
3632	LG05296	1/27/2016	Lead	0	Copper
3633	LG05300	1/27/2016	Lead	0	Copper
3634	LG05130	1/27/2016	Lead	1	Copper
3635	LG05132	1/27/2016	Lead	2	Copper
3636	LG05137	1/27/2016	Lead	0	Copper
3637	LG05288	1/27/2016	Lead	0	Copper
3638	LG04915	1/27/2016	Lead	0	Copper
3639	LG04931	1/27/2016	Lead	0	Copper
3640	LG04936	1/27/2016	Lead	0	Copper
3641	LG04913	1/27/2016	Lead	0	Copper
3642	LG04912	1/27/2016	Lead	0	Copper
3643	LG04914	1/27/2016	Lead	3	Copper
3644	LG04911	1/27/2016	Lead	0	Copper
3645	LG04938	1/27/2016	Lead	0	Copper
3646	LG04934	1/27/2016	Lead	0	Copper
3647	LG04916	1/27/2016	Lead	2	Copper
3648	LG04917	1/27/2016	Lead	0	Copper
3649	LG04918	1/27/2016	Lead	0	Copper
3650	LG04932	1/27/2016	Lead	0	Copper
3651	LG04933	1/27/2016	Lead	2	Copper
3652	LG04909	1/27/2016	Lead	0	Copper
3653	LG04937	1/27/2016	Lead	1	Copper
3654	LG04897	1/27/2016	Lead	2	Copper

	F	G	H
3613	1,950	FLINT	48507
3614	60	FLINT	48507
3615	0	FLINT	48507
3616	380	FLINT	48507
3617	200	FLINT	48507
3618	490	FLINT	48507
3619	150	FLINT	48507
3620	300	FLINT	48507
3621	680	FLINT	48507
3622	140	FLINT	48507
3623	0	FLINT	48507
3624	190	FLINT	48507
3625	60	FLINT	48507
3626	130	FLINT	48507
3627	0	FLINT	48507
3628	0	FLINT	48507
3629	0	FLINT	48507
3630	0	FLINT	48507
3631	0	FLINT	48507
3632	0	FLINT	48507
3633	0	FLINT	48507
3634	110	FLINT	48507
3635	300	FLINT	48507
3636	70	FLINT	48507
3637	140	FLINT	48507
3638	120	FLINT	48507
3639	60	FLINT	48507
3640	60	FLINT	48507
3641	0	FLINT	48507
3642	110	FLINT	48507
3643	0	FLINT	48507
3644	200	FLINT	48507
3645	90	FLINT	48507
3646	70	FLINT	48507
3647	60	FLINT	48507
3648	0	FLINT	48507
3649	0	FLINT	48507
3650	0	FLINT	48507
3651	60	FLINT	48507
3652	140	FLINT	48507
3653	110	FLINT	48507
3654	50	FLINT	48507

	A	B	C	D	E
3655	LG04935	1/27/2016	Lead	1	Copper
3656	LG04904	1/27/2016	Lead	0	Copper
3657	LG04898	1/27/2016	Lead	3	Copper
3658	LG04902	1/27/2016	Lead	0	Copper
3659	LG04903	1/27/2016	Lead	0	Copper
3660	LG04900	1/27/2016	Lead	0	Copper
3661	LG04910	1/27/2016	Lead	0	Copper
3662	LG04905	1/27/2016	Lead	0	Copper
3663	LG04906	1/27/2016	Lead	9	Copper
3664	LG04908	1/27/2016	Lead	0	Copper
3665	LG04899	1/27/2016	Lead	0	Copper
3666	LG05606	1/28/2016	Lead	0	Copper
3667	LG09973	2/5/2016	Lead	6	Copper
3668	LG02003	1/21/2016	Lead	0	Copper
3669	LF87377	10/13/2015	Lead	3	Copper
3670	LG06447	1/30/2016	Lead	0	Copper
3671	LG01530	1/21/2016	Lead	1	Copper
3672	LG00835	1/20/2016	Lead	0	Copper
3673	LG06002	1/29/2016	Lead	0	Copper
3674	LG10836	2/8/2016	Lead	0	Copper
3675	LG01226	1/21/2016	Lead	2	Copper
3676	LG02408	1/22/2016	Lead	2	Copper
3677	LG05498	1/28/2016	Lead	0	Copper
3678	LG07422	2/2/2016	Lead	0	Copper
3679	LG11834	2/10/2016	Lead	0	Copper
3680	LG02429	1/22/2016	Lead	0	Copper
3681	LG09254	2/4/2016	Lead	0	Copper
3682	LG02197	1/21/2016	Lead	0	Copper
3683	LG01648	1/21/2016	Lead	0	Copper
3684	LG09295	2/4/2016	Lead	2	Copper
3685	LG02911	1/23/2016	Lead	0	Copper
3686	LG11238	2/9/2016	Lead	3	Copper
3687	LG03000	1/24/2016	Lead	0	Copper
3688	LG02327	1/22/2016	Lead	3	Copper
3689	LG09265	2/4/2016	Lead	0	Copper
3690	LG09249	2/4/2016	Lead	0	Copper
3691	LG02592	1/22/2016	Lead	0	Copper
3692	LG00465	1/19/2016	Lead	34	Copper
3693	LG05597	1/28/2016	Lead	0	Copper
3694	LG11457	2/9/2016	Lead	1	Copper
3695	LG00858	1/20/2016	Lead	0	Copper
3696	LG10883	2/8/2016	Lead	6	Copper

	F	G	H
3655	0	FLINT	48507
3656	0	FLINT	48507
3657	190	FLINT	48507
3658	0	FLINT	48507
3659	100	FLINT	48507
3660	90	FLINT	48507
3661	120	FLINT	48507
3662	0	FLINT	48507
3663	330	FLINT	48507
3664	160	FLINT	48507
3665	0	FLINT	48507
3666	0	FLINT	48503
3667	50	FLINT	48503
3668	0	FLINT	48503
3669	0	FLINT	48503
3670	70	FLINT	48503
3671	70	FLINT	48503
3672	210	FLINT	48503
3673	0	FLINT	48503
3674	120	FLINT	48503
3675	110	FLINT	48503
3676	250	FLINT	48503
3677	100	FLINT	48503
3678	0	FLINT	48503
3679	0	FLINT	
3680	50	FLINT	48506
3681	0	FLINT	48506
3682	80	FLINT	48506
3683	0	FLINT	48506
3684	0	FLINT	48507
3685	0	FLINT	48507
3686	0	FLINT	48507
3687	0	FLINT	48505
3688	0	FLINT	48505
3689	0	FLINT	48505
3690	0	FLINT	48505
3691	0	FLINT	48505
3692	1,080	FLINT	48502
3693	100	FLINT	48503
3694	90	FLINT	48503
3695	0	FLINT	48503
3696	80	FLINT	

	A	B	C	D	E
3697	LG11459	2/9/2016	Lead	0	Copper
3698	LG05983	1/29/2016	Lead	2	Copper
3699	LG01390	1/21/2016	Lead	0	Copper
3700	LG10266	2/6/2016	Lead	0	Copper
3701	LG06754	2/1/2016	Lead	0	Copper
3702	LG11788	2/10/2016	Lead	0	Copper
3703	LG09866	2/5/2016	Lead	3	Copper
3704	LG11226	2/9/2016	Lead	0	Copper
3705	LG06745	2/1/2016	Lead	1	Copper
3706	LG08288	2/3/2016	Lead	6	Copper
3707	LG07479	2/2/2016	Lead	82	Copper
3708	LG02437	1/22/2016	Lead	0	Copper
3709	LF99945	1/15/2016	Lead	2	Copper
3710	LF85285	9/29/2015	Lead	3	Copper
3711	LG06532	1/31/2016	Lead	92	Copper
3712	LG09930	2/5/2016	Lead	0	Copper
3713	LG11513	2/9/2016	Lead	1	Copper
3714	LG11804	2/10/2016	Lead	0	Copper
3715	LG01336	1/21/2016	Lead	2	Copper
3716	LG04056	1/26/2016	Lead	41	Copper
3717	LG03762	1/25/2016	Lead	2	Copper
3718	LF86491	10/6/2015	Lead	2	Copper
3719	LG06427	1/30/2016	Lead	3	Copper
3720	LG02726	1/23/2016	Lead	0	Copper
3721	LG06037	1/29/2016	Lead	0	Copper
3722	LG10022	2/5/2016	Lead	0	Copper
3723	LG09990	2/5/2016	Lead	1	Copper
3724	LF95929	12/10/2015	Lead	2	Copper
3725	LF94276	12/2/2015	Lead	2	Copper
3726	LG06547	1/31/2016	Lead	3	Copper
3727	LG06383	1/30/2016	Lead	2	Copper
3728	LG09863	2/5/2016	Lead	15	Copper
3729	LG11319	2/9/2016	Lead	0	Copper
3730	LG04153	1/26/2016	Lead	3	Copper
3731	LG11357	2/9/2016	Lead	0	Copper
3732	LG08521	2/3/2016	Lead	0	Copper
3733	LG08715	2/3/2016	Lead	6	Copper
3734	LG08399	2/3/2016	Lead	0	Copper
3735	LG02128	1/21/2016	Lead	0	Copper
3736	LG07022	2/1/2016	Lead	0	Copper
3737	LG07490	2/2/2016	Lead	0	Copper
3738	LG10257	2/6/2016	Lead	19	Copper

	F	G	H
3697	280	FLINT	48503
3698	0	FLINT	48503
3699	0	FLINT	48503
3700	0	FLINT	48503
3701	0	FLINT	48504
3702	50	FLINT	48504
3703	0	FLINT	48503
3704	0	FLINT	48503
3705	140	FLINT	48503
3706	170	FLINT	48503
3707	160	FLINT	48503
3708	110	FLINT	48503
3709	150		
3710	370	FLINT	48503
3711	2,510	FLINT	48503
3712	0	FLINT	48503
3713	140	FLINT	48503
3714	0	FLINT	48503
3715	220	FLINT	48503
3716	90	FLINT	48503
3717	390	FLINT	48503
3718	150	FLINT	48503
3719	340	FLINT	48503
3720	240	FLINT	48503
3721	110	FLINT	48503
3722	180	FLINT	48503
3723	90	FLINT	48503
3724	150	FLINT	***
3725	0	FLINT	48503
3726	490	FLINT	48503
3727	0	FLINT	48503
3728	80	FLINT	48503
3729	0	FLINT	48503
3730	80	FLINT	48503
3731	0	BURTON	48509
3732	150	FLINT	48504
3733	200	FLINT	48504
3734	270	FLINT	48504
3735	0	FLINT	48504
3736	0	FLINT	48504
3737	0	FLINT	
3738	150	FLINT	48504

	A	B	C	D	E
3739	LG06175	1/29/2016	Lead	0	Copper
3740	LG06941	2/1/2016	Lead	1	Copper
3741	LG00558	1/19/2016	Lead	0	Copper
3742	LG11328	2/9/2016	Lead	0	Copper
3743	LG10095	2/6/2016	Lead	0	Copper
3744	LG05474	1/28/2016	Lead	0	Copper
3745	LF87013	10/8/2015	Lead	1	Copper
3746	LG06142	1/29/2016	Lead	1	Copper
3747	LG09226	2/4/2016	Lead	0	Copper
3748	LG09322	2/4/2016	Lead	0	Copper
3749	LG05556	1/28/2016	Lead	2	Copper
3750	LG06004	1/29/2016	Lead	0	Copper
3751	LG01412	1/21/2016	Lead	10	Copper
3752	LG01828	1/21/2016	Lead	0	Copper
3753	LG08347	2/3/2016	Lead	3	Copper
3754	LG08428	2/3/2016	Lead	0	Copper
3755	LG07007	2/1/2016	Lead	0	Copper
3756	LG04019	1/26/2016	Lead	0	Copper
3757	LG06032	1/29/2016	Lead	5	Copper
3758	LG04352	1/26/2016	Lead	2	Copper
3759	LG05562	1/28/2016	Lead	6	Copper
3760	LG04254	1/26/2016	Lead	0	Copper
3761	LF87061	10/8/2015	Lead	0	Copper
3762	LF88307	10/20/2015	Lead	26	Copper
3763	LG09433	2/4/2016	Lead	7	Copper
3764	LG04346	1/26/2016	Lead	0	Copper
3765	LF97968	12/29/2015	Lead	0	Copper
3766	LG03662	1/25/2016	Lead	1,703	Copper
3767	LG02793	1/23/2016	Lead	0	Copper
3768	LF84314	9/23/2015	Lead	5	Copper
3769	LG01425	1/21/2016	Lead	5	Copper
3770	LG01383	1/21/2016	Lead	4	Copper
3771	LG05031	1/27/2016	Lead	0	Copper
3772	LG07694	2/2/2016	Lead	19	Copper
3773	LG04794	1/27/2016	Lead	0	Copper
3774	LG02040	1/21/2016	Lead	8	Copper
3775	LG09117	2/4/2016	Lead	0	Copper
3776	LG01765	1/21/2016	Lead	0	Copper
3777	LG05559	1/28/2016	Lead	11	Copper
3778	LG11815	2/10/2016	Lead	2	Copper
3779	LG09337	2/4/2016	Lead	0	Copper
3780	LG01797	1/21/2016	Lead	0	Copper

	F	G	H
3739	0	FLINT	48504
3740	0	FLINT	48507
3741	0	FLINT	48506
3742	0	FLINT	48506
3743	0	FLINT	48506
3744	0	FLINT	48506
3745	0	FLINT	48506
3746	90	FLINT	48506
3747	0	FLINT	48506
3748	0	FLINT	48506
3749	100	FLINT	48503
3750	130	FLINT	
3751	50	FLINT	48503
3752	0	FLINT	48503
3753	170	FLINT	48503
3754	0	FLINT	48503
3755	110	FLINT	48503
3756	0	FLINT	48532
3757	0	FLINT	48532
3758	110	FLINT	48532
3759	60	FLINT	48532
3760	0	FLINT	48532
3761	0	FLINT	48532
3762	60	FLINT	48532
3763	200	FLINT	48532
3764	130	FLINT	48532
3765	140	FLINT	
3766	1,190	FLINT	48532
3767	0	BURTON	48519
3768	0	FLINT	48507
3769	90	FLINT	48507
3770	110	FLINT	48507
3771	0	FLINT	
3772	110	FLINT	48507
3773	60	FLINT	48507
3774	90	FLINT	48507
3775	70	FLINT	48507
3776	110	FLINT	48507
3777	80	FLINT	48507
3778	110	FLINT	48507
3779	0	FLINT	48505
3780	50	FLINT	

	A	B	C	D	E
3781	LG00003	1/15/2016	Lead	0	Copper
3782	LG01531	1/21/2016	Lead	0	Copper
3783	LG08536	2/3/2016	Lead	0	Copper
3784	LF97341	12/18/2015	Lead	0	Copper
3785	LG01479	1/21/2016	Lead	3	Copper
3786	LG05524	1/28/2016	Lead	0	Copper
3787	LG02457	1/22/2016	Lead	0	Copper
3788	LG03638	1/25/2016	Lead	0	Copper
3789	LG02453	1/22/2016	Lead	1	Copper
3790	LG02511	1/22/2016	Lead	9	Copper
3791	LG09859	2/5/2016	Lead	5	Copper
3792	LG09166	2/4/2016	Lead	0	Copper
3793	LG09069	2/4/2016	Lead	1	Copper
3794	LG09068	2/4/2016	Lead	28	Copper
3795	LF97326	12/18/2015	Lead	0	Copper
3796	LF85930	10/2/2015	Lead	3	Copper
3797	LG04031	1/26/2016	Lead	0	Copper
3798	LG07655	2/2/2016	Lead	1	Copper
3799	LG05503	1/28/2016	Lead	6	Copper
3800	LG02367	1/22/2016	Lead	81	Copper
3801	LG10763	2/8/2016	Lead	0	Copper
3802	LG02353	1/22/2016	Lead	0	Copper
3803	LG06496	1/31/2016	Lead	0	Copper
3804	LG04803	1/27/2016	Lead	3	Copper
3805	LG08716	2/3/2016	Lead	4	Copper
3806	LG02938	1/23/2016	Lead	3	Copper
3807	LG04316	1/26/2016	Lead	0	Copper
3808	LF97318	12/18/2015	Lead	1	Copper
3809	LG06025	1/29/2016	Lead	2	Copper
3810	LG09709	2/5/2016	Lead	3	Copper
3811	LG03653	1/25/2016	Lead	2	Copper
3812	LG04155	1/26/2016	Lead	0	Copper
3813	LG09787	2/5/2016	Lead	75	Copper
3814	LG03120	1/24/2016	Lead	3	Copper
3815	LG02385	1/22/2016	Lead	0	Copper
3816	LF85946	10/2/2015	Lead	2	Copper
3817	LG06975	2/1/2016	Lead	0	Copper
3818	LG05585	1/28/2016	Lead	2	Copper
3819	LG05637	1/28/2016	Lead	36	Copper
3820	LG05722	1/28/2016	Lead	4	Copper
3821	LG07931	2/2/2016	Lead	0	Copper
3822	LG00830	1/20/2016	Lead	0	Copper

	F	G	H
3781	0	FLINT	48503
3782	0	FLINT	48503
3783	0	FLINT	48503
3784	0	FLINT	
3785	0		48503
3786	0	FLINT	48503
3787	80	FLINT	48503-2812
3788	100	FLINT	48503
3789	0	FLINT	48503
3790	110	FLINT	48503
3791	0	FLINT	48503
3792	0	FLINT	48503
3793	60	FLINT	48503
3794	110	FLINT	48503
3795	0	FLINT	48503
3796	100	FLINT	48503
3797	100	FLINT	48503
3798	260	FLINT	48503
3799	80	FLINT	48503
3800	860	FLINT	48503
3801	140	FLINT	48503
3802	0	FLINT	48503
3803	0	FLINT	48503
3804	0	FLINT	48503
3805	0	FLINT	48503
3806	170	FLINT	48503
3807	0	FLINT	48503
3808	0	FLINT	48503
3809	50	FLINT	48503
3810	60	FLINT	48506
3811	0	FLINT	
3812	140	FLINT	48506
3813	70	FLINT	48506
3814	380	FLINT	48532
3815	100	FLINT	48532
3816	220	FLINT	48532
3817	0	FLINT	
3818	0	FLINT	48503
3819	190	FLINT	48503
3820	50	FLINT	48532
3821	50	FLINT	48532
3822	0	FLINT	

	A	B	C	D	E
3823	LG01307	1/21/2016	Lead	1	Copper
3824	LG06595	1/31/2016	Lead	17	Copper
3825	LG11470	2/9/2016	Lead	0	Copper
3826	LF85947	10/2/2015	Lead	0	Copper
3827	LG09138	2/4/2016	Lead	30	Copper
3828	LG09167	2/4/2016	Lead	4	Copper
3829	LG09171	2/4/2016	Lead	4	Copper
3830	LF85945	10/2/2015	Lead	0	Copper
3831	LG05545	1/28/2016	Lead	254	Copper
3832	LG02910	1/23/2016	Lead	4	Copper
3833	LG04837	1/27/2016	Lead	0	Copper
3834	LG04167	1/26/2016	Lead	0	Copper
3835	LG05525	1/28/2016	Lead	0	Copper
3836	LG03017	1/24/2016	Lead	0	Copper
3837	LG02563	1/22/2016	Lead	0	Copper
3838	LG10082	2/6/2016	Lead	10	Copper
3839	LG01001	1/20/2016	Lead	0	Copper
3840	LG11827	2/10/2016	Lead	3	Copper
3841	LG11832	2/10/2016	Lead	1	Copper
3842	LG02544	1/22/2016	Lead	1	Copper
3843	LG07527	2/2/2016	Lead	4	Copper
3844	LG07534	2/2/2016	Lead	0	Copper
3845	LG07981	2/2/2016	Lead	0	Copper
3846	LG03722	1/25/2016	Lead	0	Copper
3847	LG09707	2/5/2016	Lead	28	Copper
3848	LF99164	1/7/2016	Lead	1	Copper
3849	LG07978	2/2/2016	Lead	0	Copper
3850	LG00505	1/19/2016	Lead	2	Copper
3851	LG11285	2/9/2016	Lead	1	Copper
3852	LG02225	1/21/2016	Lead	3	Copper
3853	LG06511	1/31/2016	Lead	1	Copper
3854	LG03606	1/25/2016	Lead	0	Copper
3855	LG08281	2/3/2016	Lead	1	Copper
3856	LG06394	1/30/2016	Lead	0	Copper
3857	LG11267	2/9/2016	Lead	0	Copper
3858	LG05943	1/29/2016	Lead	0	Copper
3859	LF99926	1/15/2016	Lead	0	Copper
3860	LG09719	2/5/2016	Lead	64	Copper
3861	LG10661	2/8/2016	Lead	0	Copper
3862	LG09112	2/4/2016	Lead	0	Copper
3863	LF97324	12/18/2015	Lead	0	Copper
3864	LF97336	12/18/2015	Lead	0	Copper

	F	G	H
3823	0	FLINT	48532
3824	280	FLINT	48532
3825	0	FLINT	48532-5235
3826	70	FLINT	48532
3827	190	FLINT	48532
3828	360	FLINT	48532
3829	210	FLINT	48532
3830	170	FLINT	48532
3831	2,390	FLINT	48503
3832	100	FLINT	48532
3833	0	FLINT	48506
3834	0	FLINT	48506
3835	0	FLINT	48506
3836	0	FLINT	48506
3837	0	FLINT	48506
3838	70	FLINT	48506
3839	0	FLINT	48506
3840	60	FLINT	48506
3841	80	FLINT	48506
3842	130	FLINT	48506
3843	70	FLINT	
3844	100	FLINT	48506
3845	0	FLINT	48506
3846	0	FLINT	48506
3847	100	FLINT	48506
3848	0	FLINT	
3849	0	FLINT	48506
3850	0	FLINT	48506
3851	60	FLINT	48506
3852	50	FLINT	48506
3853	80	FLINT	48506
3854	60	FLINT	48506
3855	90	FLINT	48505
3856	0	FLINT	48506
3857	0	FLINT	48503
3858	60	FLINT	48507
3859	0	FLINT	48503
3860	180	FLINT	48503
3861	0	FLINT	48503
3862	0	FLINT	48503
3863	0	FLINT	48503
3864	0	FLINT	48503

	A	B	C	D	E
3865	LG08492	2/3/2016	Lead	0	Copper
3866	LG06522	1/31/2016	Lead	0	Copper
3867	LG05485	1/28/2016	Lead	0	Copper
3868	LG09714	2/5/2016	Lead	2	Copper
3869	LG02172	1/21/2016	Lead	0	Copper
3870	LG01342	1/21/2016	Lead	3	Copper
3871	LG06006	1/29/2016	Lead	15	Copper
3872	LF97949	12/29/2015	Lead	5	Copper
3873	LG09350	2/4/2016	Lead	0	Copper
3874	LG08700	2/3/2016	Lead	4	Copper
3875	LG09238	2/4/2016	Lead	1	Copper
3876	LG10755	2/8/2016	Lead	285	Copper
3877	LF93589	11/24/2015	Lead	0	Copper
3878	LG08797	2/3/2016	Lead	1	Copper
3879	LG08744	2/3/2016	Lead	0	Copper
3880	LG09342	2/4/2016	Lead	0	Copper
3881	LG07606	2/2/2016	Lead	0	Copper
3882	LG06883	2/1/2016	Lead	0	Copper
3883	LG06910	2/1/2016	Lead	0	Copper
3884	LG05958	1/29/2016	Lead	0	Copper
3885	LG10538	2/7/2016	Lead	9	Copper
3886	LG11356	2/9/2016	Lead	0	Copper
3887	LG02996	1/24/2016	Lead	0	Copper
3888	LG05727	1/28/2016	Lead	0	Copper
3889	LG05119	1/27/2016	Lead	0	Copper
3890	LG03158	1/24/2016	Lead	1	Copper
3891	LG10674	2/8/2016	Lead	0	Copper
3892	LG01333	1/21/2016	Lead	0	Copper
3893	LG04220	1/26/2016	Lead	0	Copper
3894	LG07778	2/2/2016	Lead	2	Copper
3895	LG08389	2/3/2016	Lead	7	Copper
3896	LG09971	2/5/2016	Lead	1	Copper
3897	LG08341	2/3/2016	Lead	0	Copper
3898	LG01609	1/21/2016	Lead	1	Copper
3899	LG04493	1/26/2016	Lead	0	Copper
3900	LG06173	1/29/2016	Lead	0	Copper
3901	LG01663	1/21/2016	Lead	0	Copper
3902	LF99940	1/15/2016	Lead	0	Copper
3903	LG00579	1/19/2016	Lead	0	Copper
3904	LG01730	1/21/2016	Lead	0	Copper
3905	LG09789	2/5/2016	Lead	0	Copper
3906	LG04486	1/26/2016	Lead	0	Copper

	F	G	H
3865	0	FLINT	48503
3866	60	FLINT	48503
3867	210	FLINT	48503
3868	160	FLINT	48503
3869	100	FLINT	48503
3870	0	FLINT	48503
3871	60	FLINT	48503
3872	130	FLINT	
3873	70	FLINT	48503
3874	0	FLINT	48503
3875	100	FLINT	48503
3876	160	FLINT	48503
3877	0	FLINT	48503
3878	0	FLINT	48503
3879	0	FLINT	48503
3880	0	FLINT	48503
3881	170	FLINT	48503
3882	70	FLINT	48503
3883	0	FLINT	48503
3884	0	FLINT	48503
3885	0	FLINT	48503
3886	0	FLINT	48506
3887	0	FLINT	48507
3888	70	FLINT	48507
3889	60	FLINT	48507
3890	90	FLINT	48507
3891	0	FLINT	48507
3892	50	FLINT	48507
3893	100	FLINT	48507
3894	140	FLINT	48507
3895	80	FLINT	48507
3896	100	FLINT	48507
3897	0	FLINT	48503
3898	0	FLINT	
3899	0	FLINT	48507
3900	0	FLINT	48506
3901	50	FLINT	48506
3902	0		
3903	0	FLINT	48506
3904	0	FLINT	48506
3905	140	FLINT	48506
3906	90	FLINT	48506

	A	B	C	D	E
3907	LG09967	2/5/2016	Lead	0	Copper
3908	LG08278	2/3/2016	Lead	0	Copper
3909	LG06777	2/1/2016	Lead	0	Copper
3910	LG02551	1/22/2016	Lead	0	Copper
3911	LG05272	1/27/2016	Lead	0	Copper
3912	LG06891	2/1/2016	Lead	0	Copper
3913	LF99645	1/13/2016	Lead	0	Copper
3914	LG10213	2/6/2016	Lead	1	Copper
3915	LG11346	2/9/2016	Lead	2	Copper
3916	LG05522	1/28/2016	Lead	4	Copper
3917	LG05179	1/27/2016	Lead	47	Copper
3918	LG07874	2/2/2016	Lead	2	Copper
3919	LG02417	1/22/2016	Lead	1	Copper
3920	LG10512	2/7/2016	Lead	17	Copper
3921	LG01783	1/21/2016	Lead	5	Copper
3922	LG06423	1/30/2016	Lead	0	Copper
3923	LG01613	1/21/2016	Lead	28	Copper
3924	LG11509	2/9/2016	Lead	3	Copper
3925	LG01234	1/21/2016	Lead	32	Copper
3926	LG00593	1/19/2016	Lead	0	Copper
3927	LG06788	2/1/2016	Lead	0	Copper
3928	LG05146	1/27/2016	Lead	0	Copper
3929	LG02174	1/21/2016	Lead	7	Copper
3930	LG01362	1/21/2016	Lead	3	Copper
3931	LG10189	2/6/2016	Lead	3	Copper
3932	LG09764	2/5/2016	Lead	0	Copper
3933	LG05018	1/27/2016	Lead	0	Copper
3934	LG05937	1/29/2016	Lead	0	Copper
3935	LG02438	1/22/2016	Lead	1	Copper
3936	LG01274	1/21/2016	Lead	0	Copper
3937	LG01986	1/21/2016	Lead	0	Copper
3938	LG04171	1/26/2016	Lead	0	Copper
3939	LG02682	1/23/2016	Lead	13	Copper
3940	LG09088	2/4/2016	Lead	0	Copper
3941	LG04162	1/26/2016	Lead	153	Copper
3942	LF99925	1/15/2016	Lead	57	Copper
3943	LF99935	1/15/2016	Lead	6	Copper
3944	LG09671	2/5/2016	Lead	0	Copper
3945	LG10736	2/8/2016	Lead	2	Copper
3946	LG09293	2/4/2016	Lead	0	Copper
3947	LG06770	2/1/2016	Lead	0	Copper
3948	LG08364	2/3/2016	Lead	2	Copper

	F	G	H
3907	0	FLINT	48506
3908	0	FLINT	48506
3909	0	FLINT	48506
3910	0	FLINT	48505
3911	50	FLINT	48506
3912	0	FLINT	48503
3913	0	FLINT	48503
3914	50	FLINT	48503
3915	0	FLINT	
3916	0	FLINT	48503
3917	660	FLINT	48503
3918	130	FLINT	48503
3919	190	FLINT	48503
3920	50	FLINT	48503
3921	70	FLINT	48503
3922	0	FLINT	
3923	90	FLINT	48503
3924	0	FLINT	48503
3925	160	FLINT	48503
3926	230	FLINT	48507
3927	280	FLINT	48507
3928	320	FLINT	48507
3929	410	FLINT	48507
3930	0	FLINT	48504
3931	0	FLINT	48507
3932	0	FLINT	48507
3933	0	FLINT	48507
3934	220	FLINT	48507
3935	0	FLINT	48507
3936	0	FLINT	48507
3937	390	FLINT	48507
3938	60	FLINT	48507
3939	490	FLINT	48505
3940	150	FLINT	
3941	130	FLINT	
3942	350		
3943	230		48504
3944	0	FLINT	48507
3945	0	FLINT	48507
3946	0	FLINT	48507
3947	0	FLINT	48507
3948	110	FLINT	48507

	A	B	C	D	E
3949	LG01419	1/21/2016	Lead	0	Copper
3950	LG07066	2/1/2016	Lead	0	Copper
3951	LG02539	1/22/2016	Lead	0	Copper
3952	LG07652	2/2/2016	Lead	0	Copper
3953	LG07773	2/2/2016	Lead	2	Copper
3954	LG00575	1/19/2016	Lead	1	Copper
3955	LG02053	1/21/2016	Lead	2	Copper
3956	LG09176	2/4/2016	Lead	0	Copper
3957	LG01611	1/21/2016	Lead	3	Copper
3958	LG08636	2/3/2016	Lead	1	Copper
3959	LG01675	1/21/2016	Lead	0	Copper
3960	LG06589	1/31/2016	Lead	5	Copper
3961	LG04350	1/26/2016	Lead	6	Copper
3962	LG05159	1/27/2016	Lead	1	Copper
3963	LG01617	1/21/2016	Lead	0	Copper
3964	LG01781	1/21/2016	Lead	0	Copper
3965	LG05497	1/28/2016	Lead	2	Copper
3966	LG10694	2/8/2016	Lead	2	Copper
3967	LG03150	1/24/2016	Lead	1	Copper
3968	LG07987	2/2/2016	Lead	6	Copper
3969	LG10066	2/6/2016	Lead	2	Copper
3970	LG02167	1/21/2016	Lead	6	Copper
3971	LG10004	2/5/2016	Lead	7	Copper
3972	LG11835	2/10/2016	Lead	7	Copper
3973	LG10606	2/7/2016	Lead	1	Copper
3974	LG01624	1/21/2016	Lead	2	Copper
3975	LG02424	1/22/2016	Lead	2	Copper
3976	LF99146	1/7/2016	Lead	6	Copper
3977	LF99977	1/15/2016	Lead	2	Copper
3978	LG04342	1/26/2016	Lead	2	Copper
3979	LG08725	2/3/2016	Lead	53	Copper
3980	LG05678	1/28/2016	Lead	1	Copper
3981	LG00506	1/19/2016	Lead	0	Copper
3982	LF99916	1/15/2016	Lead	2	Copper
3983	LG00480	1/19/2016	Lead	2	Copper
3984	LG01673	1/21/2016	Lead	0	Copper
3985	LG05508	1/28/2016	Lead	3	Copper
3986	LG08709	2/3/2016	Lead	1	Copper
3987	LG02514	1/22/2016	Lead	0	Copper
3988	LG04355	1/26/2016	Lead	0	Copper
3989	LG09421	2/4/2016	Lead	6	Copper
3990	LG00859	1/20/2016	Lead	0	Copper

	F	G	H
3949	0	FLINT	48507
3950	260	FLINT	48507
3951	0	FLINT	48504
3952	0	FLINT	48507
3953	0	FLINT	48503
3954	0	FLINT	48503
3955	0	FLINT	48503
3956	0	FLINT	48503
3957	0	FLINT	48506
3958	0	FLINT	48506
3959	0	FLINT	48506
3960	0	FLINT	48506
3961	0	FLINT	48506
3962	0	FLINT	48506
3963	130	FLINT	48506
3964	0	FLINT	48506
3965	70	FLINT	48506
3966	0	FLINT	48506
3967	0	FLINT	48506
3968	120	FLINT	48506
3969	130	FLINT	48506
3970	0	FLINT	48506
3971	0	FLINT	48506
3972	100	FLINT	48506
3973	0	FLINT	48506
3974	0	FLINT	48506
3975	240	FLINT	48507
3976	120	FLINT	
3977	0	FLINT	48506
3978	0	FLINT	48506
3979	400	FLINT	48506
3980	0	FLINT	48506
3981	240	FLINT	48506
3982	90	FLINT	
3983	100	FLINT	48506
3984	50	FLINT	48506
3985	0	FLINT	48506
3986	110	FLINT	48506
3987	0	FLINT	48505
3988	50	FLINT	48505
3989	60	FLINT	48507
3990	0	FLINT	

	A	B	C	D	E
3991	LG10161	2/6/2016	Lead	0	Copper
3992	LF87942	10/16/2015	Lead	0	Copper
3993	LG03460	1/25/2016	Lead	5	Copper
3994	LG09696	2/5/2016	Lead	0	Copper
3995	LG01545	1/21/2016	Lead	2	Copper
3996	LG02827	1/23/2016	Lead	0	Copper
3997	LG04161	1/26/2016	Lead	0	Copper
3998	LG01890	1/21/2016	Lead	0	Copper
3999	LG06348	1/30/2016	Lead	0	Copper
4000	LG09980	2/5/2016	Lead	12	Copper
4001	LG01911	1/21/2016	Lead	0	Copper
4002	LG04946	1/27/2016	Lead	13	Copper
4003	LG07592	2/2/2016	Lead	0	Copper
4004	LF87945	10/16/2015	Lead	5	Copper
4005	LF88311	10/20/2015	Lead	5	Copper
4006	LG07704	2/2/2016	Lead	2	Copper
4007	LG02338	1/22/2016	Lead	3	Copper
4008	LG03040	1/24/2016	Lead	8	Copper
4009	LG10490	2/7/2016	Lead	7	Copper
4010	LG01768	1/21/2016	Lead	73	Copper
4011	LF85802	10/1/2015	Lead	0	Copper
4012	LG08417	2/3/2016	Lead	0	Copper
4013	LG04462	1/26/2016	Lead	2	Copper
4014	LG10162	2/6/2016	Lead	3	Copper
4015	LG02436	1/22/2016	Lead	1	Copper
4016	LG08724	2/3/2016	Lead	7	Copper
4017	LG06642	1/31/2016	Lead	0	Copper
4018	LG08273	2/3/2016	Lead	1	Copper
4019	LG07455	2/2/2016	Lead	3	Copper
4020	LG08343	2/3/2016	Lead	7	Copper
4021	LG06536	1/31/2016	Lead	2	Copper
4022	LG07017	2/1/2016	Lead	0	Copper
4023	LG06342	1/30/2016	Lead	0	Copper
4024	LG10200	2/6/2016	Lead	3	Copper
4025	LG02166	1/21/2016	Lead	11	Copper
4026	LG00952	1/20/2016	Lead	2	Copper
4027	LG06471	1/31/2016	Lead	4	Copper
4028	LG06534	1/31/2016	Lead	0	Copper
4029	LG06463	1/30/2016	Lead	0	Copper
4030	LG10011	2/5/2016	Lead	9	Copper
4031	LG01747	1/21/2016	Lead	0	Copper
4032	LG05763	1/28/2016	Lead	0	Copper

	F	G	H
3991	0	FLINT	48507
3992	60	FLINT	48507
3993	190	FLINT	48507
3994	170	FLINT	
3995	80	FLINT	48507-2518
3996	0	FLINT	48507
3997	0	FLINT	48507
3998	0	FLINT	48507
3999	80	FLINT	48507
4000	110	FLINT	48509
4001	0	FLINT	48507
4002	70	FLINT	48507
4003	0	FLINT	48507
4004	0	FLINT	48507
4005	0	FLINT	48507
4006	0	FLINT	48507
4007	0	FLINT	48507
4008	0	FLINT	48507
4009	120	FLINT	48507
4010	150	FLINT	48507
4011	270	FLINT	48507
4012	260	FLINT	48507
4013	0	FLINT	48507
4014	70	FLINT	48506
4015	0	FLINT	48506
4016	60	FLINT	48507
4017	0	FLINT	48503
4018	0	FLINT	48503
4019	0	FLINT	48503
4020	0	FLINT	48503
4021	80	FLINT	
4022	0	FLINT	48503
4023	0	FLINT	48503
4024	60	FLINT	48503
4025	0	FLINT	48503
4026	110	FLINT	
4027	0	FLINT	48503
4028	0	FLINT	48503
4029	0	FLINT	48503
4030	180	FLINT	48503
4031	0	FLINT	48505
4032	0	FLINT	48505

	A	B	C	D	E
4033	LG02475	1/22/2016	Lead	0	Copper
4034	LG05005	1/27/2016	Lead	2	Copper
4035	LG02920	1/23/2016	Lead	4	Copper
4036	LG05520	1/28/2016	Lead	0	Copper
4037	LG03593	1/25/2016	Lead	0	Copper
4038	LG11241	2/9/2016	Lead	0	Copper
4039	LG05931	1/29/2016	Lead	0	Copper
4040	LG03775	1/25/2016	Lead	1	Copper
4041	LG01688	1/21/2016	Lead	13	Copper
4042	LG11440	2/9/2016	Lead	1	Copper
4043	LG04557	1/26/2016	Lead	0	Copper
4044	LG09686	2/5/2016	Lead	0	Copper
4045	LG09685	2/5/2016	Lead	0	Copper
4046	LG11278	2/9/2016	Lead	4	Copper
4047	LG01013	1/20/2016	Lead	0	Copper
4048	LG04212	1/26/2016	Lead	0	Copper
4049	LG07647	2/2/2016	Lead	0	Copper
4050	LG02823	1/23/2016	Lead	4	Copper
4051	LG04349	1/26/2016	Lead	12	Copper
4052	LG06736	2/1/2016	Lead	2	Copper
4053	LG01885	1/21/2016	Lead	1	Copper
4054	LG10523	2/7/2016	Lead	5	Copper
4055	LG05571	1/28/2016	Lead	0	Copper
4056	LG06477	1/31/2016	Lead	5	Copper
4057	LG06867	2/1/2016	Lead	26	Copper
4058	LG05595	1/28/2016	Lead	363	Copper
4059	LG05593	1/28/2016	Lead	2	Copper
4060	LG05602	1/28/2016	Lead	2	Copper
4061	LG07869	2/2/2016	Lead	0	Copper
4062	LG06800	2/1/2016	Lead	0	Copper
4063	LG06817	2/1/2016	Lead	0	Copper
4064	LG08455	2/3/2016	Lead	2	Copper
4065	LG10793	2/8/2016	Lead	0	Copper
4066	LG02549	1/22/2016	Lead	0	Copper
4067	LG01891	1/21/2016	Lead	2	Copper
4068	LG01933	1/21/2016	Lead	9	Copper
4069	LG06564	1/31/2016	Lead	0	Copper
4070	LF87398	10/13/2015	Lead	0	Copper
4071	LG11358	2/9/2016	Lead	0	Copper
4072	LG07644	2/2/2016	Lead	0	Copper
4073	LG03809	1/25/2016	Lead	0	Copper
4074	LG01185	1/21/2016	Lead	0	Copper

	F	G	H
4033	0	FLINT	
4034	60	FLINT	48505
4035	60	FLINT	48506
4036	80	FLINT	48506
4037	0	FLINT	48506
4038	80	FLINT	48506
4039	0	FLINT	48506
4040	0	FLINT	48506
4041	0	FLINT	48506
4042	80	FLINT	48532
4043	250	FLINT	48532
4044	80	FLINT	48532
4045	290	FLINT	48532
4046	270	FLINT	48505
4047	190	FLINT	48506
4048	110	FLINT	48506
4049	0	FLINT	48506
4050	0	FLINT	48506
4051	0	FLINT	48506
4052	0	FLINT	48506
4053	0	FLINT	48504
4054	100	FLINT	
4055	0	FLINT	48504
4056	80	FLINT	48504
4057	70	FLINT	48507
4058	840	FLINT	48503
4059	0	FLINT	48503
4060	0	FLINT	48503
4061	0	BURTON	48509
4062	0	FLINT	48507
4063	0	FLINT	48507
4064	0	FLINT	48504
4065	220	FLINT	48504
4066	0	FLINT	48506
4067	60	FLINT	48506
4068	60	FLINT	48506
4069	70	FLINT	48506
4070	0	FLINT	48506
4071	0	FLINT	48506
4072	0	FLINT	48532
4073	0	FLINT	48532
4074	0	FLINT	48532

	A	B	C	D	E
4075	LG07428	2/2/2016	Lead	13	Copper
4076	LG09159	2/4/2016	Lead	3	Copper
4077	LG05239	1/27/2016	Lead	1	Copper
4078	LG10528	2/7/2016	Lead	0	Copper
4079	LG01560	1/21/2016	Lead	3	Copper
4080	LG09799	2/5/2016	Lead	2	Copper
4081	LG07041	2/1/2016	Lead	3	Copper
4082	LF97973	12/29/2015	Lead	0	Copper
4083	LF97977	12/29/2015	Lead	3	Copper
4084	LG06948	2/1/2016	Lead	0	Copper
4085	LG06956	2/1/2016	Lead	1	Copper
4086	LG06963	2/1/2016	Lead	0	Copper
4087	LG02978	1/24/2016	Lead	7	Copper
4088	LG02099	1/21/2016	Lead	3	Copper
4089	LG08345	2/3/2016	Lead	0	Copper
4090	LG06114	1/29/2016	Lead	0	Copper
4091	LG10502	2/7/2016	Lead	1	Copper
4092	LG08712	2/3/2016	Lead	0	Copper
4093	LG07928	2/2/2016	Lead	0	Copper
4094	LG10206	2/6/2016	Lead	0	Copper
4095	LG06994	2/1/2016	Lead	0	Copper
4096	LF95918	12/10/2015	Lead	2	Copper
4097	LG03438	1/25/2016	Lead	0	Copper
4098	LG02510	1/22/2016	Lead	0	Copper
4099	LF86510	10/6/2015	Lead	0	Copper
4100	LF86512	10/6/2015	Lead	0	Copper
4101	LG06766	2/1/2016	Lead	2	Copper
4102	LF86495	10/6/2015	Lead	12	Copper
4103	LG01707	1/21/2016	Lead	15	Copper
4104	LG09405	2/4/2016	Lead	0	Copper
4105	LG00524	1/19/2016	Lead	6	Copper
4106	LG06179	1/29/2016	Lead	2	Copper
4107	LG09963	2/5/2016	Lead	1	Copper
4108	LG07039	2/1/2016	Lead	17	Copper
4109	LG06389	1/30/2016	Lead	0	Copper
4110	LF86520	10/6/2015	Lead	4	Copper
4111	LG02969	1/23/2016	Lead	0	Copper
4112	LG05166	1/27/2016	Lead	5	Copper
4113	LG08721	2/3/2016	Lead	0	Copper
4114	LG02997	1/24/2016	Lead	4	Copper
4115	LG07427	2/2/2016	Lead	2	Copper
4116	LF95930	12/10/2015	Lead	0	Copper

	F	G	H
4075	0	FLINT	
4076	90	FLINT	48504
4077	0	FLINT	48504
4078	0	FLINT	48504
4079	0	FLINT	48504
4080	70	FLINT	48504
4081	50	FLINT	48504
4082	0	FLINT	
4083	0	FLINT	
4084	0	FLINT	48503
4085	60		48503
4086	0		48503
4087	130	FLINT	48503
4088	120	FLINT	48503
4089	0	FLINT	48532
4090	0	FLINT	
4091	0	FLINT	48505
4092	0	FLINT	48506
4093	150	FLINT	48505
4094	120	FLINT	48505
4095	0	FLINT	48507
4096	70	FLINT	48506
4097	0	FLINT	48506
4098	0	FLINT	48506
4099	0	FLINT	48506
4100	0	FLINT	48506
4101	0	FLINT	48506
4102	0	FLINT	48506
4103	140	FLINT	48506
4104	0	FLINT	48506
4105	0	FLINT	48506
4106	0	FLINT	48506
4107	300	FLINT	
4108	100	FLINT	48506
4109	0	FLINT	48506
4110	110	FLINT	48506
4111	0	FLINT	48506
4112	60	FLINT	
4113	300	FLINT	48503
4114	0	FLINT	48506
4115	60	FLINT	48506
4116	0	FLINT	48506

	A	B	C	D	E
4117	LG09307	2/4/2016	Lead	0	Copper
4118	LG08573	2/3/2016	Lead	0	Copper
4119	LG03581	1/25/2016	Lead	2	Copper
4120	LG07613	2/2/2016	Lead	0	Copper
4121	LG03028	1/24/2016	Lead	0	Copper
4122	LG11294	2/9/2016	Lead	0	Copper
4123	LG09412	2/4/2016	Lead	0	Copper
4124	LG01683	1/21/2016	Lead	5	Copper
4125	LG02136	1/21/2016	Lead	4	Copper
4126	LG04027	1/26/2016	Lead	1	Copper
4127	LG08305	2/3/2016	Lead	16	Copper
4128	LG02193	1/21/2016	Lead	0	Copper
4129	LG03463	1/25/2016	Lead	14	Copper
4130	LG05737	1/28/2016	Lead	1	Copper
4131	LG05011	1/27/2016	Lead	0	Copper
4132	LG01780	1/21/2016	Lead	0	Copper
4133	LG11838	2/10/2016	Lead	3	Copper
4134	LG02807	1/23/2016	Lead	3	Copper
4135	LG10758	2/8/2016	Lead	0	Copper
4136	LG08385	2/3/2016	Lead	112	Copper
4137	LG05760	1/28/2016	Lead	5	Copper
4138	LG06594	1/31/2016	Lead	0	Copper
4139	LG03558	1/25/2016	Lead	1	Copper
4140	LG06368	1/30/2016	Lead	0	Copper
4141	LG03073	1/24/2016	Lead	2	Copper
4142	LG01670	1/21/2016	Lead	2	Copper
4143	LG02849	1/23/2016	Lead	13	Copper
4144	LG02761	1/23/2016	Lead	0	Copper
4145	LF90465	11/4/2015	Lead	0	Copper
4146	LG08268	2/3/2016	Lead	0	Copper
4147	LG08293	2/3/2016	Lead	0	Copper
4148	LG08294	2/3/2016	Lead	0	Copper
4149	LG08483	2/3/2016	Lead	0	Copper
4150	LG08781	2/3/2016	Lead	10	Copper
4151	LF85861	10/1/2015	Lead	2	Copper
4152	LG06917	2/1/2016	Lead	0	Copper
4153	LF92719	11/18/2015	Lead	0	Copper
4154	LG01499	1/21/2016	Lead	35	Copper
4155	LG06898	2/1/2016	Lead	0	Copper
4156	LG06380	1/30/2016	Lead	0	Copper
4157	LG01672	1/21/2016	Lead	2	Copper
4158	LG02525	1/22/2016	Lead	14	Copper

	F	G	H
4117	0	FLINT	48505
4118	50	FLINT	48504
4119	0	FLINT	48507
4120	0	FLINT	48506
4121	0	FLINT	48506
4122	0	FLINT	
4123	0	FLINT	48503
4124	70	FLINT	48506
4125	120	FLINT	
4126	60	FLINT	48506
4127	90	FLINT	48506
4128	0	FLINT	
4129	130	FLINT	48507
4130	50	FLINT	48507
4131	0	FLINT	48504
4132	0	FLINT	48504
4133	60	FLINT	48504
4134	60	FLINT	48504
4135	0	FLINT	48504
4136	910	FLINT	48504
4137	90	FLINT	48504
4138	0	FLINT	48504
4139	0	FLINT	48504
4140	260	FLINT	48504
4141	0	FLINT	48504
4142	0	FLINT	48504
4143	0	FLINT	48504
4144	100	FLINT	48504
4145	80	FLINT	48504
4146	80	FLINT	48504
4147	120	FLINT	48504
4148	0	FLINT	48504
4149	140	FLINT	48504
4150	190	FLINT	48504
4151	0	FLINT	48504
4152	0	FLINT	48504
4153	80	FLINT	48504
4154	630	FLINT	
4155	0	FLINT	48504
4156	60	FLINT	48506
4157	0	FLINT	48506
4158	100	FLINT	48503

	A	B	C	D	E
4159	LG05976	1/29/2016	Lead	0	Copper
4160	LF87931	10/16/2015	Lead	5	Copper
4161	LG02900	1/23/2016	Lead	2	Copper
4162	LF85934	10/2/2015	Lead	1	Copper
4163	LG10485	2/7/2016	Lead	0	Copper
4164	LG01948	1/21/2016	Lead	0	Copper
4165	LF85943	10/2/2015	Lead	5	Copper
4166	LG01357	1/21/2016	Lead	0	Copper
4167	LG10068	2/6/2016	Lead	0	Copper
4168	LG09140	2/4/2016	Lead	0	Copper
4169	LG01245	1/21/2016	Lead	0	Copper
4170	LG09853	2/5/2016	Lead	0	Copper
4171	LG00885	1/20/2016	Lead	0	Copper
4172	LG04063	1/26/2016	Lead	3	Copper
4173	LF87009	10/8/2015	Lead	6	Copper
4174	LG04943	1/27/2016	Lead	3	Copper
4175	LG05994	1/29/2016	Lead	0	Copper
4176	LG10508	2/7/2016	Lead	0	Copper
4177	LG09192	2/4/2016	Lead	3	Copper
4178	LG02361	1/22/2016	Lead	2	Copper
4179	LG10465	2/7/2016	Lead	0	Copper
4180	LG06409	1/30/2016	Lead	5	Copper
4181	LF85949	10/2/2015	Lead	9	Copper
4182	LG03629	1/25/2016	Lead	0	Copper
4183	LG03741	1/25/2016	Lead	1	Copper
4184	LF85944	10/2/2015	Lead	4	Copper
4185	LG11258	2/9/2016	Lead	7	Copper
4186	LG11264	2/9/2016	Lead	0	Copper
4187	LF85957	10/2/2015	Lead	0	Copper
4188	LG10128	2/6/2016	Lead	0	Copper
4189	LG10214	2/6/2016	Lead	0	Copper
4190	LF85951	10/2/2015	Lead	1	Copper
4191	LG10704	2/8/2016	Lead	0	Copper
4192	LF85953	10/2/2015	Lead	4	Copper
4193	LG06778	2/1/2016	Lead	1,231	Copper
4194	LG01566	1/21/2016	Lead	0	Copper
4195	LG02919	1/23/2016	Lead	1	Copper
4196	LF84313	9/23/2015	Lead	2	Copper
4197	LG07430	2/2/2016	Lead	0	Copper
4198	LG07638	2/2/2016	Lead	0	Copper
4199	LG06870	2/1/2016	Lead	0	Copper
4200	LG04043	1/26/2016	Lead	0	Copper

	F	G	H
4159	0	FLINT	48503
4160	240	FLINT	48503
4161	0	FLINT	48503
4162	0	FLINT	48503
4163	0	FLINT	48503
4164	0	FLINT	48503
4165	0	FLINT	48503
4166	0	FLINT	48503
4167	0	FLINT	48503
4168	0	FLINT	48503
4169	0	FLINT	48503
4170	60	FLINT	48503
4171	190	FLINT	48505
4172	0	FLINT	48503
4173	70	FLINT	48503
4174	0	FLINT	48503
4175	0	FLINT	48503
4176	0	FLINT	48503
4177	0	FLINT	48503
4178	0	FLINT	48503
4179	0	FLINT	48503
4180	60	FLINT	48503
4181	170	FLINT	48503
4182	180	FLINT	48503
4183	0	FLINT	48503
4184	230	FLINT	48503
4185	0	FLINT	48503
4186	0	FLINT	48503
4187	0	FLINT	48503
4188	50	FLINT	48503
4189	80	FLINT	48503
4190	50	FLINT	48503
4191	0	FLINT	48503
4192	0	FLINT	48503
4193	240		48503
4194	0	FLINT	48503
4195	0	FLINT	48503
4196	70	FLINT	48503
4197	50	FLINT	48503
4198	130	FLINT	48503
4199	0	FLINT	48503
4200	120	FLINT	48503

	A	B	C	D	E
4201	LF87414	10/13/2015	Lead	3	Copper
4202	LG02027	1/21/2016	Lead	2	Copper
4203	LG01339	1/21/2016	Lead	2	Copper
4204	LG02623	1/22/2016	Lead	0	Copper
4205	LG10488	2/7/2016	Lead	1	Copper
4206	LG03109	1/24/2016	Lead	0	Copper
4207	LG07083	2/1/2016	Lead	0	Copper
4208	LG08531	2/3/2016	Lead	1	Copper
4209	LG11787	2/10/2016	Lead	0	Copper
4210	LF92736	11/18/2015	Lead	0	Copper
4211	LG05152	1/27/2016	Lead	4	Copper
4212	LG02929	1/23/2016	Lead	4	Copper
4213	LG06921	2/1/2016	Lead	0	Copper
4214	LG01563	1/21/2016	Lead	1	Copper
4215	LG11434	2/9/2016	Lead	2	Copper
4216	LG11329	2/9/2016	Lead	0	Copper
4217	LG09865	2/5/2016	Lead	0	Copper
4218	LG08311	2/3/2016	Lead	0	Copper
4219	LF85950	10/2/2015	Lead	2	Copper
4220	LF85952	10/2/2015	Lead	3	Copper
4221	LG04754	1/27/2016	Lead	0	Copper
4222	LG04519	1/26/2016	Lead	0	Copper
4223	LG10273	2/6/2016	Lead	5	Copper
4224	LG09702	2/5/2016	Lead	0	Copper
4225	LG01810	1/21/2016	Lead	0	Copper
4226	LG06297	1/30/2016	Lead	0	Copper
4227	LG07940	2/2/2016	Lead	0	Copper
4228	LG05704	1/28/2016	Lead	0	Copper
4229	LG07660	2/2/2016	Lead	0	Copper
4230	LG03553	1/25/2016	Lead	3	Copper
4231	LG07511	2/2/2016	Lead	0	Copper
4232	LG05104	1/27/2016	Lead	0	Copper
4233	LF88975	10/26/2015	Lead	2	Copper
4234	LF87371	10/13/2015	Lead	3	Copper
4235	LG11301	2/9/2016	Lead	1	Copper
4236	LF99944	1/15/2016	Lead	0	Copper
4237	LG01710	1/21/2016	Lead	0	Copper
4238	LG01661	1/21/2016	Lead	0	Copper
4239	LG07569	2/2/2016	Lead	0	Copper
4240	LG03748	1/25/2016	Lead	0	Copper
4241	LG01223	1/21/2016	Lead	0	Copper
4242	LG01368	1/21/2016	Lead	2	Copper

	F	G	H
4201	110	FLINT	48503
4202	50	FLINT	48503
4203	70	FLINT	48503
4204	0	FLINT	48503
4205	0	FLINT	48503
4206	0	FLINT	48503
4207	0	FLINT	48503
4208	0	FLINT	48503
4209	0	FLINT	48503
4210	0	FLINT	48503
4211	0	FLINT	48503
4212	140	FLINT	48503
4213	50	FLINT	48503
4214	50	FLINT	48503
4215	180	FLINT	48503
4216	0	FLINT	48503
4217	180	FLINT	48503
4218	140	FLINT	48503
4219	410	FLINT	48503
4220	0	FLINT	48503
4221	0	FLINT	48503
4222	60	FLINT	48503
4223	70	FLINT	48503
4224	60	FLINT	48503
4225	0	FLINT	48503
4226	0	FLINT	48503
4227	60	FLINT	48503
4228	0	FLINT	48503
4229	0	FLINT	48503
4230	60	FLINT	48503
4231	0	FLINT	48503
4232	0	FLINT	48503
4233	140	FLINT	48503
4234	160	FLINT	48503
4235	110	FLINT	48503
4236	130		48503
4237	50	FLINT	48503
4238	0	FLINT	48503
4239	0	FLINT	48503
4240	0		48503
4241	0	FLINT	48503
4242	0	FLINT	48506

	A	B	C	D	E
4243	LG04206	1/26/2016	Lead	0	Copper
4244	LG09721	2/5/2016	Lead	9	Copper
4245	LG10865	2/8/2016	Lead	0	Copper
4246	LG08297	2/3/2016	Lead	2	Copper
4247	LG07721	2/2/2016	Lead	0	Copper
4248	LG02553	1/22/2016	Lead	0	Copper
4249	LG08524	2/3/2016	Lead	0	Copper
4250	LG07449	2/2/2016	Lead	2	Copper
4251	LG02370	1/22/2016	Lead	0	Copper
4252	LG05169	1/27/2016	Lead	0	Copper
4253	LG02107	1/21/2016	Lead	1	Copper
4254	LG04294	1/26/2016	Lead	2	Copper
4255	LG03727	1/25/2016	Lead	0	Copper
4256	LG05712	1/28/2016	Lead	11	Copper
4257	LG05473	1/28/2016	Lead	4	Copper
4258	LG08669	2/3/2016	Lead	0	Copper
4259	LG01793	1/21/2016	Lead	0	Copper
4260	LG03161	1/24/2016	Lead	1	Copper
4261	LG05459	1/28/2016	Lead	0	Copper
4262	LG01592	1/21/2016	Lead	0	Copper
4263	LG10851	2/8/2016	Lead	0	Copper
4264	LG06309	1/30/2016	Lead	0	Copper
4265	LG09275	2/4/2016	Lead	0	Copper
4266	LG10088	2/6/2016	Lead	2	Copper
4267	LG05915	1/29/2016	Lead	5	Copper
4268	LG04134	1/26/2016	Lead	0	Copper
4269	LG02605	1/22/2016	Lead	0	Copper
4270	LG07006	2/1/2016	Lead	0	Copper
4271	LG06056	1/29/2016	Lead	0	Copper
4272	LG02899	1/23/2016	Lead	0	Copper
4273	LG03035	1/24/2016	Lead	0	Copper
4274	LG04844	1/27/2016	Lead	0	Copper
4275	LG05007	1/27/2016	Lead	0	Copper
4276	LG06859	2/1/2016	Lead	6	Copper
4277	LG11280	2/9/2016	Lead	0	Copper
4278	LG07475	2/2/2016	Lead	0	Copper
4279	LG03770	1/25/2016	Lead	4	Copper
4280	LG01622	1/21/2016	Lead	1	Copper
4281	LG05115	1/27/2016	Lead	0	Copper
4282	LG05277	1/27/2016	Lead	0	Copper
4283	LG03467	1/25/2016	Lead	0	Copper
4284	LG06225	1/29/2016	Lead	0	Copper

	F	G	H
4243	130	FLINT	48506
4244	0	FLINT	48506
4245	0	FLINT	48506
4246	70	FLINT	48506
4247	0	FLINT	
4248	0	FLINT	48506
4249	0	FLINT	48506
4250	0	FLINT	48506
4251	0	FLINT	48506
4252	0	FLINT	48506
4253	70	FLINT	48506
4254	50	FLINT	48506
4255	0	FLINT	48506
4256	70	FLINT	48506
4257	100	FLINT	48506
4258	0	FLINT	48506
4259	0	FLINT	48506
4260	0	FLINT	48506
4261	0	FLINT	48506
4262	0	FLINT	48506
4263	0	FLINT	48506
4264	110	FLINT	48506
4265	0	FLINT	48506
4266	0	FLINT	48506
4267	100	FLINT	48503
4268	0	FLINT	
4269	0	FLINT	48505
4270	0	FLINT	48505
4271	0	FLINT	48505
4272	0	FLINT	48507
4273	0	FLINT	48507
4274	150	FLINT	48504
4275	0	FLINT	48504
4276	60	FLINT	48504
4277	0	FLINT	48504
4278	140	FLINT	48504
4279	0	FLINT	48504
4280	0	FLINT	48504
4281	0	FLINT	48504
4282	0	FLINT	48504
4283	0	FLINT	48507
4284	0	BURTON	48529

	A	B	C	D	E
4285	LG06203	1/29/2016	Lead	0	Copper
4286	LG06227	1/29/2016	Lead	0	Copper
4287	LG07879	2/2/2016	Lead	0	Copper
4288	LG00456	1/19/2016	Lead	0	Copper
4289	LG11460	2/9/2016	Lead	2	Copper
4290	LG07040	2/1/2016	Lead	2	Copper
4291	LG08612	2/3/2016	Lead	0	Copper
4292	LG01418	1/21/2016	Lead	0	Copper
4293	LG09803	2/5/2016	Lead	0	Copper
4294	LG05163	1/27/2016	Lead	0	Copper
4295	LG05133	1/27/2016	Lead	0	Copper
4296	LG06338	1/30/2016	Lead	1	Copper
4297	LG04178	1/26/2016	Lead	0	Copper
4298	LG01435	1/21/2016	Lead	0	Copper
4299	LG02089	1/21/2016	Lead	0	Copper
4300	LG05295	1/27/2016	Lead	0	Copper
4301	LG09063	2/4/2016	Lead	3	Copper
4302	LG02774	1/23/2016	Lead	0	Copper
4303	LG07097	2/1/2016	Lead	14	Copper
4304	LG05464	1/28/2016	Lead	3	Copper
4305	LG07656	2/2/2016	Lead	0	Copper
4306	LG01756	1/21/2016	Lead	2	Copper
4307	LG11245	2/9/2016	Lead	2	Copper
4308	LG06566	1/31/2016	Lead	5	Copper
4309	LG07480	2/2/2016	Lead	0	Copper
4310	LG11808	2/10/2016	Lead	1	Copper
4311	LG07634	2/2/2016	Lead	0	Copper
4312	LG09059	2/4/2016	Lead	0	Copper
4313	LG09682	2/5/2016	Lead	4	Copper
4314	LG05489	1/28/2016	Lead	4	Copper
4315	LG10860	2/8/2016	Lead	1	Copper
4316	LG06992	2/1/2016	Lead	3	Copper
4317	LG06811	2/1/2016	Lead	0	Copper
4318	LG07936	2/2/2016	Lead	5	Copper
4319	LG02844	1/23/2016	Lead	2	Copper
4320	LG09739	2/5/2016	Lead	2	Copper
4321	LG00936	1/20/2016	Lead	2	Copper
4322	LG06670	1/31/2016	Lead	0	Copper
4323	LG11419	2/9/2016	Lead	0	Copper
4324	LG11456	2/9/2016	Lead	2	Copper
4325	LG06395	1/30/2016	Lead	0	Copper
4326	LG05957	1/29/2016	Lead	0	Copper

	F	G	H
4285	0	BURTON	48529
4286	110	BURTON	48529
4287	0	BURTON	48529
4288	0	FLINT	48503
4289	70	FLINT	48503
4290	90	FLINT	48503
4291	0	FLINT	48504
4292	0	FLINT	48504
4293	60	FLINT	48506
4294	0	FLINT	48506
4295	0	FLINT	
4296	210	FLINT	48507
4297	0	FLINT	48507
4298	0	FLINT	48507
4299	0	FLINT	48507
4300	0	FLINT	48507
4301	210	FLINT	48503
4302	0	FLINT	48503
4303	70	FLINT	48503
4304	0	FLINT	48503
4305	0	FLINT	48503
4306	0	FLINT	48503
4307	60	FLINT	48503
4308	150	FLINT	48503
4309	0	FLINT	48503
4310	0	FLINT	48503
4311	0	FLINT	
4312	170	FLINT	48503
4313	60	FLINT	48503
4314	180	FLINT	48505
4315	80	FLINT	48505
4316	100	FLINT	48505
4317	810	FLINT	48505
4318	200	FLINT	48503
4319	0	FLINT	48503
4320	70	FLINT	48503
4321	0	FLINT	48503
4322	0	FLINT	48503
4323	0	FLINT	48507
4324	0	FLINT	48507
4325	0	FLINT	48506
4326	0	FLINT	48503

	A	B	C	D	E
4327	LG09873	2/5/2016	Lead	1	Copper
4328	LG05666	1/28/2016	Lead	0	Copper
4329	LG05668	1/28/2016	Lead	2	Copper
4330	LG05968	1/29/2016	Lead	2	Copper
4331	LG07432	2/2/2016	Lead	1	Copper
4332	LG10838	2/8/2016	Lead	0	Copper
4333	LG04392	1/26/2016	Lead	1	Copper
4334	LG04505	1/26/2016	Lead	28	Copper
4335	LF99144	1/7/2016	Lead	0	Copper
4336	LG00494	1/19/2016	Lead	0	Copper
4337	LG08718	2/3/2016	Lead	0	Copper
4338	LF99918	1/15/2016	Lead	0	Copper
4339	LG01448	1/21/2016	Lead	16	Copper
4340	LG06546	1/31/2016	Lead	19	Copper
4341	LG09870	2/5/2016	Lead	0	Copper
4342	LG09860	2/5/2016	Lead	15	Copper
4343	LG09871	2/5/2016	Lead	28	Copper
4344	LG09471	2/4/2016	Lead	1	Copper
4345	LG08529	2/3/2016	Lead	2	Copper
4346	LG02746	1/23/2016	Lead	0	Copper
4347	LG09911	2/5/2016	Lead	2	Copper
4348	LG00537	1/19/2016	Lead	0	Copper
4349	LG02912	1/23/2016	Lead	0	Copper
4350	LF87375	10/13/2015	Lead	7	Copper
4351	LG04788	1/27/2016	Lead	3	Copper
4352	LG01199	1/21/2016	Lead	0	Copper
4353	LG03556	1/25/2016	Lead	0	Copper
4354	LG10134	2/6/2016	Lead	6	Copper
4355	LG10192	2/6/2016	Lead	6	Copper
4356	LG10150	2/6/2016	Lead	0	Copper
4357	LG03622	1/25/2016	Lead	6	Copper
4358	LG04054	1/26/2016	Lead	268	Copper
4359	LG00556	1/19/2016	Lead	138	Copper
4360	LG05147	1/27/2016	Lead	19	Copper
4361	LG09387	2/4/2016	Lead	178	Copper
4362	LG09647	2/5/2016	Lead	1	Copper
4363	LG02104	1/21/2016	Lead	20	Copper
4364	LG06308	1/30/2016	Lead	24	Copper
4365	LG07854	2/2/2016	Lead	0	Copper
4366	LF87410	10/13/2015	Lead	2	Copper
4367	LG11810	2/10/2016	Lead	4	Copper
4368	LG08741	2/3/2016	Lead	0	Copper

	F	G	H
4327	60	FLINT	48503
4328	0	FLINT	48503
4329	50	FLINT	48503
4330	110	FLINT	48503
4331	90	FLINT	48503
4332	0	FLINT	48503
4333	0	FLINT	48503
4334	180	FLINT	48503
4335	60	FLINT	
4336	90	FLINT	48503
4337	0	FLINT	48503
4338	0		
4339	70	FLINT	48503
4340	70	FLINT	48503
4341	0	FLINT	48503
4342	130	FLINT	48503
4343	310	FLINT	48503
4344	50	FLINT	48503
4345	0	FLINT	48503
4346	0	FLINT	48504
4347	0	FLINT	48504
4348	380	FLINT	48507
4349	120	FLINT	48507
4350	300	FLINT	48507
4351	410	FLINT	48507
4352	0	FLINT	48507
4353	90	FLINT	48507
4354	70	FLINT	48504
4355	0	FLINT	48504
4356	0	FLINT	48504
4357	0	FLINT	48504
4358	70	FLINT	48504
4359	440		
4360	70	FLINT	48504
4361	210	FLINT	48504
4362	60	FLINT	48506
4363	110	FLINT	48506
4364	100	FLINT	48506
4365	80	FLINT	48506
4366	310	FLINT	48503
4367	280	FLINT	48503
4368	0	FLINT	

	A	B	C	D	E
4369	LG10232	2/6/2016	Lead	0	Copper
4370	LG10841	2/8/2016	Lead	0	Copper
4371	LG05465	1/28/2016	Lead	9	Copper
4372	LG05292	1/27/2016	Lead	4	Copper
4373	LG10532	2/7/2016	Lead	0	Copper
4374	LG07472	2/2/2016	Lead	2	Copper
4375	LG06771	2/1/2016	Lead	0	Copper
4376	LG05291	1/27/2016	Lead	1	Copper
4377	LG02005	1/21/2016	Lead	0	Copper
4378	LG09218	2/4/2016	Lead	0	Copper
4379	LG10677	2/8/2016	Lead	1	Copper
4380	LG00937	1/20/2016	Lead	2	Copper
4381	LG02728	1/23/2016	Lead	4	Copper
4382	LG05510	1/28/2016	Lead	0	Copper
4383	LG08661	2/3/2016	Lead	3	Copper
4384	LG04926	1/27/2016	Lead	2	Copper
4385	LG09683	2/5/2016	Lead	1	Copper
4386	LG01657	1/21/2016	Lead	6	Copper
4387	LG03539	1/25/2016	Lead	7	Copper
4388	LG03580	1/25/2016	Lead	6	Copper
4389	LG05928	1/29/2016	Lead	612	Copper
4390	LG05919	1/29/2016	Lead	0	Copper
4391	LG01292	1/21/2016	Lead	0	Copper
4392	LG07545	2/2/2016	Lead	1	Copper
4393	LG02771	1/23/2016	Lead	0	Copper
4394	LG08317	2/3/2016	Lead	0	Copper
4395	LG08319	2/3/2016	Lead	0	Copper
4396	LG07808	2/2/2016	Lead	0	Copper
4397	LG04257	1/26/2016	Lead	0	Copper
4398	LG06592	1/31/2016	Lead	0	Copper
4399	LG06667	1/31/2016	Lead	0	Copper
4400	LG06892	2/1/2016	Lead	4	Copper
4401	LG02229	1/21/2016	Lead	0	Copper
4402	LF87431	10/13/2015	Lead	0	Copper
4403	LG05038	1/27/2016	Lead	0	Copper
4404	LG05081	1/27/2016	Lead	0	Copper
4405	LG06593	1/31/2016	Lead	4	Copper
4406	LG11233	2/9/2016	Lead	3	Copper
4407	LG09396	2/4/2016	Lead	0	Copper
4408	LG02468	1/22/2016	Lead	0	Copper
4409	LG04483	1/26/2016	Lead	0	Copper
4410	LG05139	1/27/2016	Lead	2	Copper

	F	G	H
4369	0	FLINT	48503
4370	0	FLINT	48503
4371	0		48503
4372	0	FLINT	48503
4373	0	FLINT	48503
4374	0	FLINT	48503
4375	80	FLINT	48503
4376	0	BURTON	48509
4377	0	FLINT	48503
4378	0	FLINT	48503
4379	0	FLINT	48503
4380	180	FLINT	48503
4381	190	FLINT	48503
4382	60	FLINT	48504
4383	0	FLINT	48503
4384	60	FLINT	48503
4385	0	FLINT	
4386	80	FLINT	48503
4387	220	FLINT	48503
4388	100	FLINT	48532
4389	880	FLINT	48532
4390	50	FLINT	48532
4391	110	FLINT	48532
4392	90	FLINT	48532
4393	50	FLINT	48532
4394	0	FLINT	48532
4395	50	FLINT	48532
4396	80	FLINT	48504
4397	0	MONTROSE	48457
4398	0	FLINT	48507
4399	0	FLINT	48507
4400	120	FLINT	48507
4401	110	FLINT	48507
4402	70	FLINT	48507
4403	80	FLINT	48507
4404	0	FLINT	48507
4405	180	FLINT	48507
4406	160	FLINT	48507
4407	190	FLINT	48507
4408	0	FLINT	48507
4409	0	FLINT	48507
4410	140	FLINT	48507

	A	B	C	D	E
4411	LG02593	1/22/2016	Lead	0	Copper
4412	LG11483	2/9/2016	Lead	2	Copper
4413	LG02913	1/23/2016	Lead	48	Copper
4414	LF89524	10/30/2015	Lead	0	Copper
4415	LG04540	1/26/2016	Lead	1	Copper
4416	LG05761	1/28/2016	Lead	1	Copper
4417	LF85612	9/30/2015	Lead	2	Copper
4418	LG11384	2/9/2016	Lead	36	Copper
4419	LG07922	2/2/2016	Lead	1	Copper
4420	LG07615	2/2/2016	Lead	0	Copper
4421	LG10499	2/7/2016	Lead	0	Copper
4422	LF92699	11/18/2015	Lead	0	Copper
4423	LG05590	1/28/2016	Lead	4	Copper
4424	LG04264	1/26/2016	Lead	1	Copper
4425	LG09328	2/4/2016	Lead	0	Copper
4426	LG07915	2/2/2016	Lead	2	Copper
4427	LG06974	2/1/2016	Lead	0	Copper
4428	LG11872	2/10/2016	Lead	3	Copper
4429	LG01276	1/21/2016	Lead	0	Copper
4430	LG05951	1/29/2016	Lead	0	Copper
4431	LG00459	1/19/2016	Lead	0	Copper
4432	LG06365	1/30/2016	Lead	0	Copper
4433	LG06145	1/29/2016	Lead	0	Copper
4434	LG08738	2/3/2016	Lead	0	Copper
4435	LG10177	2/6/2016	Lead	0	Copper
4436	LG08758	2/3/2016	Lead	0	Copper
4437	LG08604	2/3/2016	Lead	0	Copper
4438	LG04275	1/26/2016	Lead	0	Copper
4439	LG10145	2/6/2016	Lead	0	Copper
4440	LG01615	1/21/2016	Lead	2	Copper
4441	LG02668	1/23/2016	Lead	0	Copper
4442	LG04847	1/27/2016	Lead	0	Copper
4443	LG05193	1/27/2016	Lead	1	Copper
4444	LG10205	2/6/2016	Lead	4	Copper
4445	LF99927	1/15/2016	Lead	1	Copper
4446	LF99928	1/15/2016	Lead	0	Copper
4447	LF99930	1/15/2016	Lead	33	Copper
4448	LG00010	1/15/2016	Lead	0	Copper
4449	LG06582	1/31/2016	Lead	0	Copper
4450	LG11829	2/10/2016	Lead	3	Copper
4451	LG09480	2/4/2016	Lead	2	Copper
4452	LG08271	2/3/2016	Lead	0	Copper

	F	G	H
4411	50	FLINT	48507
4412	130	FLINT	48507
4413	190	FLINT	48507
4414	0	FLINT	
4415	130		48507
4416	80	FLINT	48507
4417	150	FLINT	48507
4418	290	FLINT	48507
4419	240	FLINT	48507
4420	100	FLINT	48507
4421	0	FLINT	48507
4422	120	FLINT	48507
4423	90	FLINT	48507
4424	60	FLINT	48507
4425	0		48507
4426	190	FLINT	48507
4427	60	FLINT	48507
4428	50	FLINT	48507
4429	0	FLINT	48507
4430	0	FLINT	48507
4431	70	FLINT	48507
4432	0	FLINT	48505
4433	0	FLINT	48505
4434	0	FLINT	48504
4435	70	FLINT	48504
4436	0	FLINT	48504
4437	0	FLINT	48504
4438	50	FLINT	48504
4439	70	FLINT	48504
4440	100	FLINT	48504
4441	0	FLINT	48504
4442	0	FLINT	48504
4443	0	FLINT	48504
4444	220	FLINT	48504
4445	70	FLINT	48504
4446	50	FLINT	
4447	110	FLINT	48504
4448	360	FLINT	48504
4449	0	FLINT	48504
4450	0	FLINT	48504
4451	150	FLINT	48504
4452	0	FLINT	48504

	A	B	C	D	E
4453	LG05102	1/27/2016	Lead	0	Copper
4454	LG01501	1/21/2016	Lead	1	Copper
4455	LG05909	1/29/2016	Lead	0	Copper
4456	LG09904	2/5/2016	Lead	1	Copper
4457	LG10020	2/5/2016	Lead	0	Copper
4458	LG01659	1/21/2016	Lead	18	Copper
4459	LG03784	1/25/2016	Lead	1	Copper
4460	LG00004	1/15/2016	Lead	11	Copper
4461	LG00005	1/15/2016	Lead	4	Copper
4462	LG03650	1/25/2016	Lead	7	Copper
4463	LG10064	2/6/2016	Lead	4	Copper
4464	LG06899	2/1/2016	Lead	7	Copper
4465	LG02341	1/22/2016	Lead	0	Copper
4466	LG07047	2/1/2016	Lead	0	Copper
4467	LG07971	2/2/2016	Lead	0	Copper
4468	LG01300	1/21/2016	Lead	1	Copper
4469	LG10072	2/6/2016	Lead	4	Copper
4470	LG11350	2/9/2016	Lead	2	Copper
4471	LG10119	2/6/2016	Lead	0	Copper
4472	LG01966	1/21/2016	Lead	2	Copper
4473	LG02310	1/22/2016	Lead	0	Copper
4474	LG00988	1/20/2016	Lead	0	Copper
4475	LG07582	2/2/2016	Lead	0	Copper
4476	LG01870	1/21/2016	Lead	0	Copper
4477	LG09679	2/5/2016	Lead	0	Copper
4478	LG05035	1/27/2016	Lead	3	Copper
4479	LG07062	2/1/2016	Lead	0	Copper
4480	LG04243	1/26/2016	Lead	0	Copper
4481	LG04353	1/26/2016	Lead	64	Copper
4482	LG10577	2/7/2016	Lead	0	Copper
4483	LF97350	12/18/2015	Lead	41	Copper
4484	LG02366	1/22/2016	Lead	0	Copper
4485	LG05098	1/27/2016	Lead	38	Copper
4486	LG06128	1/29/2016	Lead	0	Copper
4487	LG00825	1/20/2016	Lead	2	Copper
4488	LG00847	1/20/2016	Lead	3	Copper
4489	LG06472	1/31/2016	Lead	15	Copper
4490	LF97920	12/29/2015	Lead	11	Copper
4491	LG04567	1/26/2016	Lead	34	Copper
4492	LG06918	2/1/2016	Lead	0	Copper
4493	LG08280	2/3/2016	Lead	7	Copper
4494	LG08657	2/3/2016	Lead	6	Copper

	F	G	H
4453	0	FLINT	48504
4454	0	FLINT	48504
4455	0	FLINT	
4456	0	FLINT	48504
4457	0	FLINT	48504
4458	160	FLINT	48504
4459	0	FLINT	48504
4460	390	FLINT	48504
4461	60	FLINT	48504
4462	100	FLINT	48503
4463	0	FLINT	48503
4464	150	FLINT	48503
4465	0	FLINT	48503
4466	0	FLINT	48506
4467	80	FLINT	48504
4468	0	FLINT	48504
4469	100	FLINT	48504
4470	0	FLINT	48504
4471	50	FLINT	48504
4472	200	FLINT	48506
4473	0	FLINT	48507
4474	0	FLINT	48507
4475	0	FLINT	48507
4476	120	FLINT	48507
4477	0	FLINT	48507
4478	60	FLINT	48507
4479	0	FLINT	48507
4480	0	FLINT	48506
4481	80	FLINT	48506
4482	0	FLINT	48506
4483	150	FLINT	48506
4484	0	FLINT	48505
4485	110	FLINT	48505
4486	0	FLINT	48506
4487	0	FLINT	48506
4488	0	FLINT	48506
4489	0	FLINT	48506
4490	60	FLINT	48506
4491	50	FLINT	48506
4492	0	FLINT	48506
4493	0	FLINT	48506
4494	120	FLINT	48506

	A	B	C	D	E
4495	LG06559	1/31/2016	Lead	0	Copper
4496	LG05477	1/28/2016	Lead	0	Copper
4497	LG05041	1/27/2016	Lead	7	Copper
4498	LG02474	1/22/2016	Lead	3	Copper
4499	LG08370	2/3/2016	Lead	1	Copper
4500	LG01800	1/21/2016	Lead	1	Copper
4501	LG07771	2/2/2016	Lead	0	Copper
4502	LG00508	1/19/2016	Lead	1	Copper
4503	LG04532	1/26/2016	Lead	0	Copper
4504	LG02530	1/22/2016	Lead	0	Copper
4505	LF94277	12/2/2015	Lead	10	Copper
4506	LF94288	12/2/2015	Lead	0	Copper
4507	LG01825	1/21/2016	Lead	0	Copper
4508	LF87390	10/13/2015	Lead	19	Copper
4509	LG06117	1/29/2016	Lead	4	Copper
4510	LG05182	1/27/2016	Lead	0	Copper
4511	LG01002	1/20/2016	Lead	1	Copper
4512	LG10671	2/8/2016	Lead	2	Copper
4513	LG06872	2/1/2016	Lead	3	Copper
4514	LG07724	2/2/2016	Lead	4	Copper
4515	LG03135	1/24/2016	Lead	0	Copper
4516	LG01465	1/21/2016	Lead	0	Copper
4517	LG03443	1/25/2016	Lead	0	Copper
4518	LG06161	1/29/2016	Lead	1	Copper
4519	LG05610	1/28/2016	Lead	2	Copper
4520	LG06601	1/31/2016	Lead	0	Copper
4521	LG00928	1/20/2016	Lead	10	Copper
4522	LG03563	1/25/2016	Lead	3	Copper
4523	LG01714	1/21/2016	Lead	0	Copper
4524	LF87433	10/13/2015	Lead	1	Copper
4525	LG06660	1/31/2016	Lead	6	Copper
4526	LG04186	1/26/2016	Lead	3	Copper
4527	LG02565	1/22/2016	Lead	4	Copper
4528	LG10656	2/8/2016	Lead	0	Copper
4529	LG04185	1/26/2016	Lead	6	Copper
4530	LG01273	1/21/2016	Lead	0	Copper
4531	LG09928	2/5/2016	Lead	0	Copper
4532	LG00826	1/20/2016	Lead	0	Copper
4533	LG07642	2/2/2016	Lead	1	Copper
4534	LG06343	1/30/2016	Lead	10	Copper
4535	LG09887	2/5/2016	Lead	2	Copper
4536	LG10891	2/8/2016	Lead	53	Copper

	F	G	H
4495	50	FLINT	48506
4496	0	FLINT	
4497	120	FLINT	48506
4498	250	FLINT	48506
4499	70	FLINT	48506
4500	0	FLINT	48506
4501	0	FLINT	48506
4502	0	FLINT	48506
4503	380	FLINT	48506
4504	120	FLINT	48505
4505	250	FLINT	48506
4506	0	FLINT	48506
4507	0	FLINT	48506
4508	70	FLINT	48506
4509	0	FLINT	48506
4510	0	FLINT	48506
4511	60	FLINT	48506
4512	120	FLINT	48506
4513	0	FLINT	48506
4514	0	FLINT	48506
4515	110	FLINT	48506
4516	50	FLINT	48506
4517	60	FLINT	48506
4518	50	FLINT	48507
4519	80	FLINT	48507
4520	280	FLINT	48507
4521	70	FLINT	48507
4522	150	FLINT	48507
4523	60	FLINT	48507
4524	0	FLINT	
4525	0	FLINT	48507
4526	0	FLINT	48507
4527	70	FLINT	48507
4528	0	FLINT	48507
4529	60	FLINT	48507
4530	60	FLINT	48507
4531	120	FLINT	48507
4532	0	FLINT	48507
4533	0	FLINT	48507
4534	60	FLINT	48507
4535	0	FLINT	48507
4536	250	FLINT	48507

	A	B	C	D	E
4537	LG02622	1/22/2016	Lead	3	Copper
4538	LG01905	1/21/2016	Lead	2	Copper
4539	LG00991	1/20/2016	Lead	0	Copper
4540	LG07876	2/2/2016	Lead	4	Copper
4541	LG01811	1/21/2016	Lead	2	Copper
4542	LG02213	1/21/2016	Lead	17	Copper
4543	LG01252	1/21/2016	Lead	0	Copper
4544	LG10812	2/8/2016	Lead	0	Copper
4545	LG06841	2/1/2016	Lead	8	Copper
4546	LG10771	2/8/2016	Lead	0	Copper
4547	LG00929	1/20/2016	Lead	0	Copper
4548	LG05188	1/27/2016	Lead	0	Copper
4549	LG03632	1/25/2016	Lead	0	Copper
4550	LG02814	1/23/2016	Lead	0	Copper
4551	LG00543	1/19/2016	Lead	0	Copper
4552	LG11415	2/9/2016	Lead	0	Copper
4553	LG11446	2/9/2016	Lead	0	Copper
4554	LG10481	2/7/2016	Lead	0	Copper
4555	LG10098	2/6/2016	Lead	0	Copper
4556	LG09385	2/4/2016	Lead	0	Copper
4557	LG01766	1/21/2016	Lead	0	Copper
4558	LG08448	2/3/2016	Lead	1	Copper
4559	LG01456	1/21/2016	Lead	1	Copper
4560	LG08331	2/3/2016	Lead	0	Copper
4561	LG01436	1/21/2016	Lead	11	Copper
4562	LG03466	1/25/2016	Lead	0	Copper
4563	LF88301	10/20/2015	Lead	4	Copper
4564	LG08328	2/3/2016	Lead	24	Copper
4565	LG02202	1/21/2016	Lead	30	Copper
4566	LG01851	1/21/2016	Lead	4	Copper
4567	LG02041	1/21/2016	Lead	0	Copper
4568	LG10503	2/7/2016	Lead	3	Copper
4569	LG01745	1/21/2016	Lead	0	Copper
4570	LG06852	2/1/2016	Lead	1	Copper
4571	LG03450	1/25/2016	Lead	0	Copper
4572	LG06169	1/29/2016	Lead	2	Copper
4573	LG10563	2/7/2016	Lead	2	Copper
4574	LG05078	1/27/2016	Lead	1	Copper
4575	LG06772	2/1/2016	Lead	0	Copper
4576	LG03084	1/24/2016	Lead	2	Copper
4577	LG05684	1/28/2016	Lead	4	Copper
4578	LG09372	2/4/2016	Lead	2	Copper

	F	G	H
4537	0	FLINT	48507
4538	60	FLINT	48507
4539	0	FLINT	48507
4540	0	FLINT	48507
4541	0	FLINT	48507
4542	0	FLINT	48507
4543	0	FLINT	48532
4544	0	FLINT	48532
4545	0	FLINT	48504
4546	0	FLINT	48504
4547	0	FLINT	48504
4548	0	FLINT	
4549	0	FLINT	48504
4550	0	FLINT	48504
4551	0	FLINT	48504
4552	0	FLINT	48504
4553	0	FLINT	48504
4554	0	FLINT	48503
4555	0	FLINT	48503
4556	0	FLINT	48503
4557	0	FLINT	48507
4558	110	FLINT	48507
4559	90	FLINT	48507
4560	250	FLINT	48507
4561	80	FLINT	48507
4562	80	FLINT	
4563	90	FLINT	48507
4564	180	FLINT	48507
4565	100	FLINT	
4566	90	FLINT	48507
4567	0	FLINT	48507
4568	100	FLINT	48507
4569	160	FLINT	48507
4570	70	FLINT	48507
4571	0	FLINT	48506
4572	90	FLINT	48506
4573	80	FLINT	48506
4574	0	FLINT	48506
4575	0	FLINT	48506
4576	0	FLINT	48506
4577	140	FLINT	48506
4578	0	FLINT	48506

	A	B	C	D	E
4579	LG02226	1/21/2016	Lead	0	Copper
4580	LG07550	2/2/2016	Lead	8	Copper
4581	LG00570	1/19/2016	Lead	1	Copper
4582	LG05476	1/28/2016	Lead	2	Copper
4583	LG05461	1/28/2016	Lead	0	Copper
4584	LG07784	2/2/2016	Lead	0	Copper
4585	LG00515	1/19/2016	Lead	0	Copper
4586	LG01554	1/21/2016	Lead	3	Copper
4587	LG08359	2/3/2016	Lead	0	Copper
4588	LG03674	1/25/2016	Lead	2	Copper
4589	LG09905	2/5/2016	Lead	1	Copper
4590	LG06482	1/31/2016	Lead	0	Copper
4591	LG03098	1/24/2016	Lead	0	Copper
4592	LG06132	1/29/2016	Lead	0	Copper
4593	LG07944	2/2/2016	Lead	0	Copper
4594	LG05153	1/27/2016	Lead	1	Copper
4595	LF94282	12/2/2015	Lead	8	Copper
4596	LG04129	1/26/2016	Lead	4	Copper
4597	LG01272	1/21/2016	Lead	5	Copper
4598	LG08391	2/3/2016	Lead	0	Copper
4599	LG09096	2/4/2016	Lead	5	Copper
4600	LG02410	1/22/2016	Lead	0	Copper
4601	LG08386	2/3/2016	Lead	1	Copper
4602	LG09299	2/4/2016	Lead	0	Copper
4603	LG00961	1/20/2016	Lead	0	Copper
4604	LG01568	1/21/2016	Lead	4	Copper
4605	LG10222	2/6/2016	Lead	4	Copper
4606	LG07499	2/2/2016	Lead	3	Copper
4607	LG07001	2/1/2016	Lead	29	Copper
4608	LG10215	2/6/2016	Lead	0	Copper
4609	LG11348	2/9/2016	Lead	1	Copper
4610	LG07873	2/2/2016	Lead	13	Copper
4611	LG11861	2/10/2016	Lead	1	Copper
4612	LG06314	1/30/2016	Lead	0	Copper
4613	LG01322	1/21/2016	Lead	86	Copper
4614	LF87373	10/13/2015	Lead	14	Copper
4615	LG04273	1/26/2016	Lead	0	Copper
4616	LG09465	2/4/2016	Lead	0	Copper
4617	LG09103	2/4/2016	Lead	1	Copper
4618	LG07554	2/2/2016	Lead	15	Copper
4619	LG07407	2/2/2016	Lead	9	Copper
4620	LG01720	1/21/2016	Lead	7	Copper

	F	G	H
4579	0	FLINT	48506
4580	390	FLINT	48506
4581	0		48506
4582	0	FLINT	48506
4583	0	FLINT	48506
4584	0	FLINT	48506
4585	80	FLINT	48507
4586	0	FLINT	48503
4587	130	FLINT	48532
4588	0	FLINT	48505
4589	0	FLINT	48505
4590	0	FLINT	48505
4591	0	FLINT	48505
4592	70	FLINT	48505
4593	0	FLINT	48505
4594	0	FLINT	48505
4595	0	FLINT	58507
4596	0	FLINT	48507
4597	60	FLINT	48507
4598	120	FLINT	48507
4599	60	FLINT	48507
4600	0	FLINT	48507
4601	0	FLINT	48507
4602	0	FLINT	48507
4603	0	FLINT	48507
4604	0	FLINT	48507
4605	0	FLINT	48507
4606	0	FLINT	
4607	100	FLINT	48507
4608	70	FLINT	48507
4609	0	FLINT	48507
4610	260	FLINT	48507
4611	0	FLINT	48507-1521
4612	0	FLINT	48507
4613	300	FLINT	48507
4614	230	FLINT	48507
4615	90	FLINT	48507
4616	0	FLINT	48503
4617	0	FLINT	48507
4618	0	FLINT	48507
4619	120	FLINT	48507
4620	0	FLINT	48507

	A	B	C	D	E
4621	LG03661	1/25/2016	Lead	1	Copper
4622	LG10775	2/8/2016	Lead	0	Copper
4623	LG04401	1/26/2016	Lead	4	Copper
4624	LG06468	1/31/2016	Lead	0	Copper
4625	LG02406	1/22/2016	Lead	0	Copper
4626	LG06787	2/1/2016	Lead	22	Copper
4627	LG04761	1/27/2016	Lead	16	Copper
4628	LG07517	2/2/2016	Lead	0	Copper
4629	LG02889	1/23/2016	Lead	6	Copper
4630	LG01736	1/21/2016	Lead	2	Copper
4631	LG10193	2/6/2016	Lead	5	Copper
4632	LG01348	1/21/2016	Lead	3	Copper
4633	LF99915	1/15/2016	Lead	4	Copper
4634	LG10718	2/8/2016	Lead	2	Copper
4635	LG04824	1/27/2016	Lead	1	Copper
4636	LF87943	10/16/2015	Lead	4	Copper
4637	LG10843	2/8/2016	Lead	3	Copper
4638	LG04298	1/26/2016	Lead	14	Copper
4639	LG01847	1/21/2016	Lead	0	Copper
4640	LG07453	2/2/2016	Lead	8	Copper
4641	LG04774	1/27/2016	Lead	42	Copper
4642	LG04307	1/26/2016	Lead	0	Copper
4643	LG00497	1/19/2016	Lead	0	Copper
4644	LG06874	2/1/2016	Lead	0	Copper
4645	LF99143	1/7/2016	Lead	0	Copper
4646	LG04806	1/27/2016	Lead	2	Copper
4647	LG03605	1/25/2016	Lead	3	Copper
4648	LG03092	1/24/2016	Lead	1	Copper
4649	LG08550	2/3/2016	Lead	25	Copper
4650	LG06289	1/30/2016	Lead	2	Copper
4651	LG10486	2/7/2016	Lead	2	Copper
4652	LG03686	1/25/2016	Lead	27	Copper
4653	LG03697	1/25/2016	Lead	376	Copper
4654	LG11377	2/9/2016	Lead	70	Copper
4655	LG09146	2/4/2016	Lead	0	Copper
4656	LG09135	2/4/2016	Lead	0	Copper
4657	LG00606	1/19/2016	Lead	0	Copper
4658	LG01921	1/21/2016	Lead	24	Copper
4659	LG10872	2/8/2016	Lead	0	Copper
4660	LG09748	2/5/2016	Lead	3	Copper
4661	LG03006	1/24/2016	Lead	6	Copper
4662	LG07557	2/2/2016	Lead	0	Copper

	F	G	H
4621	0	FLINT	
4622	70	FLINT	48503
4623	130	FLINT	48503
4624	360	FLINT	48503
4625	0	FLINT	48503
4626	160	FLINT	48503
4627	0	FLINT	48503
4628	60	FLINT	48532
4629	100	FLINT	48507
4630	0	FLINT	48503
4631	0	FLINT	48503
4632	60	FLINT	48503
4633	160		48503
4634	130	FLINT	48503
4635	0	FLINT	48503
4636	70	FLINT	48503
4637	60	FLINT	48503
4638	160	FLINT	48503
4639	0	FLINT	48507
4640	140	FLINT	48503
4641	250	FLINT	48503
4642	60	FLINT	48503
4643	50	FLINT	48507
4644	0	FLINT	48507
4645	0	FLINT	
4646	0	FLINT	48503
4647	0	FLINT	48503
4648	50	FLINT	48503
4649	0	FLINT	
4650	310	FLINT	48503
4651	0	FLINT	48503
4652	170	FLINT	48503
4653	1,150	FLINT	
4654	150	FLINT	48503
4655	0	FLINT	48507
4656	0	FLINT	48507
4657	0	FLINT	48507
4658	0	FLINT	48507
4659	70	FLINT	48507
4660	250	FLINT	48503
4661	60	FLINT	48503
4662	0	FLINT	

	A	B	C	D	E
4663	LG02016	1/21/2016	Lead	0	Copper
4664	LG08466	2/3/2016	Lead	1	Copper
4665	LG08478	2/3/2016	Lead	1	Copper
4666	LG01201	1/21/2016	Lead	0	Copper
4667	LG06075	1/29/2016	Lead	0	Copper
4668	LG06103	1/29/2016	Lead	0	Copper
4669	LG09849	2/5/2016	Lead	1	Copper
4670	LG09882	2/5/2016	Lead	3	Copper
4671	LG01876	1/21/2016	Lead	2	Copper
4672	LG08357	2/3/2016	Lead	0	Copper
4673	LG03115	1/24/2016	Lead	1	Copper
4674	LG04820	1/27/2016	Lead	0	Copper
4675	LG01743	1/21/2016	Lead	0	Copper
4676	LG02626	1/22/2016	Lead	0	Copper
4677	LG03119	1/24/2016	Lead	4	Copper
4678	LG06316	1/30/2016	Lead	3	Copper
4679	LG11216	2/9/2016	Lead	0	Copper
4680	LG02876	1/23/2016	Lead	0	Copper
4681	LG06451	1/30/2016	Lead	70	Copper
4682	LG00466	1/19/2016	Lead	2	Copper
4683	LG10586	2/7/2016	Lead	12	Copper
4684	LG11477	2/9/2016	Lead	0	Copper
4685	LG02001	1/21/2016	Lead	4	Copper
4686	LG03439	1/25/2016	Lead	0	Copper
4687	LG01861	1/21/2016	Lead	0	Copper
4688	LG02092	1/21/2016	Lead	0	Copper
4689	LG06972	2/1/2016	Lead	0	Copper
4690	LG06748	2/1/2016	Lead	38	Copper
4691	LG04531	1/26/2016	Lead	2	Copper
4692	LG06739	2/1/2016	Lead	0	Copper
4693	LG06621	1/31/2016	Lead	0	Copper
4694	LG09365	2/4/2016	Lead	0	Copper
4695	LF91290	11/9/2015	Lead	0	Copper
4696	LG06403	1/30/2016	Lead	0	Copper
4697	LG06144	1/29/2016	Lead	2	Copper
4698	LG06378	1/30/2016	Lead	0	Copper
4699	LG07807	2/2/2016	Lead	3	Copper
4700	LG05739	1/28/2016	Lead	11	Copper
4701	LG03010	1/24/2016	Lead	0	Copper
4702	LG01459	1/21/2016	Lead	0	Copper
4703	LG03624	1/25/2016	Lead	0	Copper
4704	LG07426	2/2/2016	Lead	0	Copper

	F	G	H
4663	150	FLINT	48504
4664	0	FLINT	48507
4665	0	FLINT	48507
4666	220	FLINT	48507
4667	0	FLINT	48507
4668	0	FLINT	48507
4669	100	FLINT	48507
4670	100	FLINT	48507
4671	0	FLINT	48507
4672	0	FLINT	48507
4673	50	FLINT	48507
4674	110	FLINT	48507
4675	0	FLINT	48507
4676	0	FLINT	48507
4677	110	FLINT	48507
4678	170	FLINT	48507
4679	0	FLINT	48507
4680	100	FLINT	48507
4681	1,170	FLINT	48532
4682	0	FLINT	48505
4683	0	FLINT	48505
4684	160	FLINT	48505
4685	70	FLINT	48506
4686	0	FLINT	48506
4687	0	FLINT	48506
4688	90	FLINT	
4689	0	FLINT	48506
4690	70	FLINT	48506
4691	60	FLINT	48506
4692	0	FLINT	48506
4693	0	FLINT	48506
4694	230	FLINT	48506
4695	60	FLINT	48506
4696	0	FLINT	48506
4697	140	FLINT	48505
4698	0	FLINT	48505
4699	100	FLINT	48503
4700	120	FLINT	48507
4701	110	FLINT	48503
4702	200	FLINT	48503
4703	140	FLINT	48503
4704	0	FLINT	48503

	A	B	C	D	E
4705	LG01856	1/21/2016	Lead	0	Copper
4706	LG04092	1/26/2016	Lead	0	Copper
4707	LG07034	2/1/2016	Lead	0	Copper
4708	LG04817	1/27/2016	Lead	0	Copper
4709	LG00957	1/20/2016	Lead	65	Copper
4710	LG02946	1/23/2016	Lead	0	Copper
4711	LG00496	1/19/2016	Lead	0	Copper
4712	LG01320	1/21/2016	Lead	0	Copper
4713	LG08436	2/3/2016	Lead	0	Copper
4714	LG06590	1/31/2016	Lead	0	Copper
4715	LG07084	2/1/2016	Lead	2	Copper
4716	LG07071	2/1/2016	Lead	0	Copper
4717	LG02155	1/21/2016	Lead	0	Copper
4718	LG03651	1/25/2016	Lead	0	Copper
4719	LG00481	1/19/2016	Lead	0	Copper
4720	LG10209	2/6/2016	Lead	2	Copper
4721	LG00843	1/20/2016	Lead	0	Copper
4722	LG08782	2/3/2016	Lead	0	Copper
4723	LG09678	2/5/2016	Lead	0	Copper
4724	LG04882	1/27/2016	Lead	2	Copper
4725	LG03731	1/25/2016	Lead	0	Copper
4726	LG03079	1/24/2016	Lead	1	Copper
4727	LG02630	1/22/2016	Lead	2	Copper
4728	LG03644	1/25/2016	Lead	0	Copper
4729	LG05572	1/28/2016	Lead	1	Copper
4730	LG09288	2/4/2016	Lead	2	Copper
4731	LG06937	2/1/2016	Lead	0	Copper
4732	LG05178	1/27/2016	Lead	0	Copper
4733	LG06490	1/31/2016	Lead	5	Copper
4734	LG10216	2/6/2016	Lead	8	Copper
4735	LG06410	1/30/2016	Lead	1	Copper
4736	LG06407	1/30/2016	Lead	0	Copper
4737	LG01188	1/21/2016	Lead	0	Copper
4738	LF99167	1/7/2016	Lead	0	Copper
4739	LG07429	2/2/2016	Lead	0	Copper
4740	LG11816	2/10/2016	Lead	0	Copper
4741	LG04410	1/26/2016	Lead	0	Copper
4742	LG06176	1/29/2016	Lead	0	Copper
4743	LG09449	2/4/2016	Lead	0	Copper
4744	LG02934	1/23/2016	Lead	1	Copper
4745	LG10862	2/8/2016	Lead	0	Copper
4746	LG07098	2/1/2016	Lead	0	Copper

	F	G	H
4705	160	FLINT	48503
4706	0	FLINT	48503
4707	180	FLINT	48503
4708	120	FLINT	48503
4709	0	FLINT	48506
4710	0	FLINT	48507
4711	0	FLINT	48507
4712	60	FLINT	48507
4713	80	FLINT	48507
4714	60	FLINT	48507
4715	80	FLINT	48507
4716	0	FLINT	48507
4717	0	FLINT	48507
4718	0	FLINT	48507
4719	0	FLINT	48507
4720	80	FLINT	48507
4721	0	FLINT	48507
4722	0	FLINT	48507
4723	140	FLINT	48507
4724	60	FLINT	48507
4725	70	FLINT	48507
4726	70	FLINT	48507
4727	80	FLINT	48507
4728	240	FLINT	48507
4729	80	FLINT	48507
4730	0	FLINT	
4731	90	FLINT	48503
4732	180	FLINT	
4733	220	FLINT	48506
4734	120	FLINT	48503
4735	60	FLINT	48503
4736	0	FLINT	
4737	0	FLINT	48503
4738	0	FLINT	
4739	130	FLINT	48503
4740	0	FLINT	48503
4741	0	FLINT	48503
4742	0	FLINT	48506
4743	0	FLINT	48506
4744	190	FLINT	48503
4745	0	FLINT	48503
4746	0	FLINT	48503

	A	B	C	D	E
4747	LG07099	2/1/2016	Lead	6	Copper
4748	LG09736	2/5/2016	Lead	0	Copper
4749	LF92720	11/18/2015	Lead	2	Copper
4750	LG05627	1/28/2016	Lead	2	Copper
4751	LG03123	1/24/2016	Lead	0	Copper
4752	LG03021	1/24/2016	Lead	3	Copper
4753	LG03586	1/25/2016	Lead	1	Copper
4754	LG07467	2/2/2016	Lead	0	Copper
4755	LG07488	2/2/2016	Lead	0	Copper
4756	LG09954	2/5/2016	Lead	10	Copper
4757	LG04233	1/26/2016	Lead	0	Copper
4758	LG09841	2/5/2016	Lead	0	Copper
4759	LG04086	1/26/2016	Lead	1	Copper
4760	LF97934	12/29/2015	Lead	0	Copper
4761	LG03524	1/25/2016	Lead	6	Copper
4762	LF97972	12/29/2015	Lead	16	Copper
4763	LF97976	12/29/2015	Lead	15	Copper
4764	LF99923	1/15/2016	Lead	3	Copper
4765	LF99956	1/15/2016	Lead	0	Copper
4766	LF99964	1/15/2016	Lead	5	Copper
4767	LF99965	1/15/2016	Lead	27	Copper
4768	LG00001	1/15/2016	Lead	10	Copper
4769	LG00002	1/15/2016	Lead	2	Copper
4770	LG00006	1/15/2016	Lead	3	Copper
4771	LG00008	1/15/2016	Lead	16	Copper
4772	LG06186	1/29/2016	Lead	24	Copper
4773	LG03506	1/25/2016	Lead	0	Copper
4774	LG02156	1/21/2016	Lead	19	Copper
4775	LG05699	1/28/2016	Lead	2	Copper
4776	LF97981	12/29/2015	Lead	4	Copper
4777	LG05088	1/27/2016	Lead	57	Copper
4778	LF97980	12/29/2015	Lead	12	Copper
4779	LF97982	12/29/2015	Lead	0	Copper
4780	LG01804	1/21/2016	Lead	0	Copper
4781	LG07620	2/2/2016	Lead	789	Copper
4782	LG01940	1/21/2016	Lead	11	Copper
4783	LG07980	2/2/2016	Lead	65	Copper
4784	LF93592	11/24/2015	Lead	0	Copper
4785	LG05305	1/27/2016	Lead	2	Copper
4786	LF85942	10/2/2015	Lead	1	Copper
4787	LG06651	1/31/2016	Lead	3	Copper
4788	LG09673	2/5/2016	Lead	5	Copper

	F	G	H
4747	0	FLINT	48503
4748	60	FLINT	
4749	70	FLINT	48503
4750	130	FLINT	48503
4751	0	FLINT	48503
4752	0	FLINT	48503
4753	0	FLINT	
4754	0	FLINT	48503
4755	0	FLINT	48503
4756	0	FLINT	48503
4757	70	FLINT	48503
4758	70		
4759	70	FLINT	48503
4760	0	FLINT	48505
4761	0	FLINT	48503
4762	160	FLINT	48505
4763	210	FLINT	48505
4764	0	FLINT	48505
4765	0	FLINT	48505
4766	0	FLINT	48505
4767	340	FLINT	48505
4768	340	FLINT	48505
4769	0	FLINT	48505
4770	0	FLINT	48505
4771	190	FLINT	48505
4772	60	FLINT	48505
4773	0	FLINT	48505
4774	90	FLINT	48505
4775	140	FLINT	48505
4776	110	FLINT	
4777	270	FLINT	48505
4778	170	FLINT	48505
4779	280	FLINT	
4780	250	FLINT	48506
4781	590	FLINT	48506
4782	0	FLINT	48506
4783	210	FLINT	48506
4784	0	FLINT	48507
4785	150	FLINT	48507
4786	0	FLINT	48507
4787	120	FLINT	
4788	110	FLINT	48507

	A	B	C	D	E
4789	LG09300	2/4/2016	Lead	11	Copper
4790	LG06291	1/30/2016	Lead	0	Copper
4791	LG01947	1/21/2016	Lead	0	Copper
4792	LG11859	2/10/2016	Lead	0	Copper
4793	LG00996	1/20/2016	Lead	0	Copper
4794	LG00518	1/19/2016	Lead	0	Copper
4795	LG02384	1/22/2016	Lead	0	Copper
4796	LF99912	1/15/2016	Lead	11	Copper
4797	LG06851	2/1/2016	Lead	11	Copper
4798	LG02010	1/21/2016	Lead	1	Copper
4799	LF99165	1/7/2016	Lead	1	Copper
4800	LG05210	1/27/2016	Lead	18	Copper
4801	LG07487	2/2/2016	Lead	0	Copper
4802	LG04246	1/26/2016	Lead	0	Copper
4803	LG00591	1/19/2016	Lead	5	Copper
4804	LG07811	2/2/2016	Lead	2	Copper
4805	LG02484	1/22/2016	Lead	2	Copper
4806	LF95913	12/10/2015	Lead	3	Copper
4807	LG01205	1/21/2016	Lead	0	Copper
4808	LG05548	1/28/2016	Lead	0	Copper
4809	LG05135	1/27/2016	Lead	7	Copper
4810	LG05186	1/27/2016	Lead	3	Copper
4811	LG00886	1/20/2016	Lead	0	Copper
4812	LG09195	2/4/2016	Lead	0	Copper
4813	LG09197	2/4/2016	Lead	0	Copper
4814	LG06384	1/30/2016	Lead	0	Copper
4815	LG06362	1/30/2016	Lead	2	Copper
4816	LG09785	2/5/2016	Lead	3	Copper
4817	LG07833	2/2/2016	Lead	0	Copper
4818	LG03604	1/25/2016	Lead	3	Copper
4819	LG05494	1/28/2016	Lead	1	Copper
4820	LG01271	1/21/2016	Lead	5	Copper
4821	LG04204	1/26/2016	Lead	2	Copper
4822	LG11208	2/9/2016	Lead	0	Copper
4823	LG05108	1/27/2016	Lead	1	Copper
4824	LG05982	1/29/2016	Lead	11	Copper
4825	LG02620	1/22/2016	Lead	3	Copper
4826	LG10152	2/6/2016	Lead	0	Copper
4827	LG07441	2/2/2016	Lead	3	Copper
4828	LG04945	1/27/2016	Lead	2	Copper
4829	LG02875	1/23/2016	Lead	11	Copper
4830	LG06127	1/29/2016	Lead	3	Copper

	F	G	H
4789	120	FLINT	48507
4790	0	FLINT	48507
4791	0	FLINT	48507
4792	0	FLINT	
4793	0	FLINT	48507
4794	0	FLINT	48507
4795	0	FLINT	
4796	70	FLINT	48505
4797	130	FLINT	48507
4798	80	FLINT	48507
4799	50	FLINT	
4800	0	FLINT	48503
4801	0	FLINT	48503
4802	0	FLINT	48504
4803	0		48504
4804	0	FLINT	48504
4805	130	FLINT	48504
4806	0	FLINT	48504
4807	120	FLINT	48504
4808	0	FLINT	48504
4809	210	FLINT	48504
4810	410	FLINT	48504
4811	100	FLINT	48504
4812	0	FLINT	48504
4813	70	FLINT	48504
4814	0	FLINT	48504
4815	0	FLINT	48504
4816	130	FLINT	48504
4817	60	FLINT	48504
4818	150	FLINT	48504
4819	4,900	FLINT	48504
4820	0	FLINT	48503
4821	210	FLINT	48503
4822	0	FLINT	48504
4823	0	FLINT	48504
4824	0	FLINT	48503
4825	70	FLINT	48505
4826	70	FLINT	48505
4827	140	FLINT	48507
4828	0	FLINT	48507
4829	80	FLINT	
4830	0	FLINT	48507

	A	B	C	D	E
4831	LG03101	1/24/2016	Lead	2	Copper
4832	LG06263	1/30/2016	Lead	3	Copper
4833	LG01897	1/21/2016	Lead	0	Copper
4834	LG09451	2/4/2016	Lead	0	Copper
4835	LG06931	2/1/2016	Lead	6	Copper
4836	LG10477	2/7/2016	Lead	0	Copper
4837	LG07923	2/2/2016	Lead	27	Copper
4838	LG03548	1/25/2016	Lead	2	Copper
4839	LG04099	1/26/2016	Lead	1	Copper
4840	LG08600	2/3/2016	Lead	0	Copper
4841	LG03011	1/24/2016	Lead	0	Copper
4842	LG01769	1/21/2016	Lead	1	Copper
4843	LG04065	1/26/2016	Lead	0	Copper
4844	LG04829	1/27/2016	Lead	0	Copper
4845	LG02533	1/22/2016	Lead	4	Copper
4846	LG02590	1/22/2016	Lead	0	Copper
4847	LG01255	1/21/2016	Lead	6	Copper
4848	LG11431	2/9/2016	Lead	0	Copper
4849	LG11809	2/10/2016	Lead	3	Copper
4850	LG10057	2/6/2016	Lead	2	Copper
4851	LG09413	2/4/2016	Lead	0	Copper
4852	LG02181	1/21/2016	Lead	24	Copper
4853	LG04033	1/26/2016	Lead	0	Copper
4854	LG08500	2/3/2016	Lead	3	Copper
4855	LG06895	2/1/2016	Lead	0	Copper
4856	LG03559	1/25/2016	Lead	0	Copper
4857	LG05587	1/28/2016	Lead	0	Copper
4858	LG09157	2/4/2016	Lead	0	Copper
4859	LG05624	1/28/2016	Lead	2	Copper
4860	LG09662	2/5/2016	Lead	2	Copper
4861	LG07741	2/2/2016	Lead	5	Copper
4862	LF99894	1/15/2016	Lead	2	Copper
4863	LG02058	1/21/2016	Lead	0	Copper
4864	LG00547	1/19/2016	Lead	0	Copper
4865	LG10122	2/6/2016	Lead	0	Copper
4866	LG01818	1/21/2016	Lead	0	Copper
4867	LG08628	2/3/2016	Lead	0	Copper
4868	LG05603	1/28/2016	Lead	1	Copper
4869	LG05519	1/28/2016	Lead	18	Copper
4870	LG05297	1/27/2016	Lead	0	Copper
4871	LG03031	1/24/2016	Lead	53	Copper
4872	LG01396	1/21/2016	Lead	7	Copper

	F	G	H
4831	0	FLINT	48507
4832	0	FLINT	48504
4833	60	FLINT	48504
4834	0	FLINT	48504
4835	90	FLINT	48504
4836	0	FLINT	48504
4837	0	FLINT	48504
4838	0	FLINT	48504
4839	180	FLINT	48504
4840	0	FLINT	48504
4841	140	FLINT	48504
4842	0	FLINT	48504
4843	0	FLINT	48504
4844	50	FLINT	48504
4845	0	FLINT	48504
4846	120	FLINT	48504
4847	120	FLINT	48504
4848	0	FLINT	48503
4849	0	FLINT	48503
4850	0	FLINT	48503
4851	0	FLINT	48503
4852	160	FLINT	48503
4853	0	FLINT	48503
4854	0	FLINT	48503
4855	0	FLINT	48503
4856	70	FLINT	48503
4857	0	FLINT	48503
4858	240	FLINT	48503
4859	0	FLINT	48503
4860	200	FLINT	48503
4861	60	FLINT	48503
4862	0	FLINT	48503
4863	0	FLINT	48503
4864	0	FLINT	48532
4865	0	FLINT	48532
4866	80	FLINT	48532
4867	0	FLINT	48506
4868	70	FLINT	48532
4869	80	FLINT	
4870	0	FLINT	48532
4871	480	FLINT	48532
4872	230	FLINT	48532

	A	B	C	D	E
4873	LG09314	2/4/2016	Lead	9	Copper
4874	LG10731	2/8/2016	Lead	13	Copper
4875	LG02091	1/21/2016	Lead	0	Copper
4876	LG08511	2/3/2016	Lead	0	Copper
4877	LG02635	1/22/2016	Lead	0	Copper
4878	LG05249	1/27/2016	Lead	0	Copper
4879	LG07902	2/2/2016	Lead	8	Copper
4880	LG10813	2/8/2016	Lead	0	Copper
4881	LG03027	1/24/2016	Lead	7	Copper
4882	LG07885	2/2/2016	Lead	0	Copper
4883	LG03695	1/25/2016	Lead	3	Copper
4884	LF87063	10/8/2015	Lead	2	Copper
4885	LG04291	1/26/2016	Lead	3	Copper
4886	LG07044	2/1/2016	Lead	2	Copper
4887	LF85289	9/29/2015	Lead	10	Copper
4888	LF91272	11/9/2015	Lead	50	Copper
4889	LG00561	1/19/2016	Lead	3	Copper
4890	LG09705	2/5/2016	Lead	3	Copper
4891	LG05478	1/28/2016	Lead	2	Copper
4892	LG10749	2/8/2016	Lead	0	Copper
4893	LG05499	1/28/2016	Lead	3	Copper
4894	LG06487	1/31/2016	Lead	1	Copper
4895	LG01441	1/21/2016	Lead	0	Copper
4896	LG05940	1/29/2016	Lead	1	Copper
4897	LG10585	2/7/2016	Lead	2	Copper
4898	LG03681	1/25/2016	Lead	0	Copper
4899	LG04951	1/27/2016	Lead	0	Copper
4900	LG04272	1/26/2016	Lead	0	Copper
4901	LG08694	2/3/2016	Lead	0	Copper
4902	LG06430	1/30/2016	Lead	0	Copper
4903	LG08554	2/3/2016	Lead	0	Copper
4904	LG07798	2/2/2016	Lead	0	Copper
4905	LG07070	2/1/2016	Lead	0	Copper
4906	LG07072	2/1/2016	Lead	4	Copper
4907	LG03529	1/25/2016	Lead	0	Copper
4908	LG01538	1/21/2016	Lead	0	Copper
4909	LG01393	1/21/2016	Lead	2	Copper
4910	LG05959	1/29/2016	Lead	13	Copper
4911	LG05961	1/29/2016	Lead	4	Copper
4912	LG06088	1/29/2016	Lead	6	Copper
4913	LG01206	1/21/2016	Lead	0	Copper
4914	LG09292	2/4/2016	Lead	2	Copper

	F	G	H
4873	80	FLINT	48503
4874	60	FLINT	48503
4875	0	FLINT	48503
4876	0	FLINT	48504
4877	0	FLINT	48507
4878	0	FLINT	48507
4879	190	FLINT	48507
4880	0	FLINT	48507
4881	50	FLINT	48506
4882	0	FLINT	48507
4883	0	FLINT	48506
4884	0	FLINT	48502
4885	0	FLINT	48506
4886	0	FLINT	48506
4887	90	FLINT	48506
4888	100	FLINT	48506
4889	80	FLINT	48506
4890	70	FLINT	48506
4891	50	FLINT	48505
4892	0	FLINT	48505
4893	0	FLINT	48505
4894	0	FLINT	48505
4895	0	FLINT	
4896	80	FLINT	48505
4897	60	FLINT	48505
4898	0	FLINT	48507
4899	0	FLINT	48504
4900	80	FLINT	48507
4901	0	FLINT	48507
4902	70	FLINT	48507
4903	0	FLINT	48507
4904	0	FLINT	48507
4905	0	FLINT	48057
4906	0	FLINT	48507
4907	0	FLINT	48507
4908	90	FLINT	48507
4909	60	FLINT	48507
4910	0	FLINT	48507
4911	0	FLINT	48507
4912	170	FLINT	48507
4913	0	FLINT	48507
4914	0	FLINT	48507

	A	B	C	D	E
4915	LG02887	1/23/2016	Lead	12	Copper
4916	LG00479	1/19/2016	Lead	0	Copper
4917	LG09898	2/5/2016	Lead	0	Copper
4918	LG06187	1/29/2016	Lead	7	Copper
4919	LG05125	1/27/2016	Lead	2	Copper
4920	LG01310	1/21/2016	Lead	35	Copper
4921	LF88292	10/20/2015	Lead	0	Copper
4922	LG04034	1/26/2016	Lead	0	Copper
4923	LG05745	1/28/2016	Lead	6	Copper
4924	LG01832	1/21/2016	Lead	0	Copper
4925	LG08796	2/3/2016	Lead	2	Copper
4926	LG09094	2/4/2016	Lead	0	Copper
4927	LG06602	1/31/2016	Lead	2	Copper
4928	LG08617	2/3/2016	Lead	12	Copper
4929	LG09891	2/5/2016	Lead	2	Copper
4930	LG01275	1/21/2016	Lead	15	Copper
4931	LG01603	1/21/2016	Lead	8	Copper
4932	LG05457	1/28/2016	Lead	2	Copper
4933	LG08634	2/3/2016	Lead	48	Copper
4934	LF97349	12/18/2015	Lead	11	Copper
4935	LG09922	2/5/2016	Lead	11	Copper
4936	LG09926	2/5/2016	Lead	30	Copper
4937	LG06398	1/30/2016	Lead	0	Copper
4938	LG02808	1/23/2016	Lead	0	Copper
4939	LG05150	1/27/2016	Lead	7	Copper
4940	LG08775	2/3/2016	Lead	0	Copper
4941	LG01889	1/21/2016	Lead	22	Copper
4942	LG02689	1/23/2016	Lead	3	Copper
4943	LG10691	2/8/2016	Lead	0	Copper
4944	LG06207	1/29/2016	Lead	0	Copper
4945	LF87428	10/13/2015	Lead	0	Copper
4946	LG04241	1/26/2016	Lead	4	Copper
4947	LG04094	1/26/2016	Lead	0	Copper
4948	LG02542	1/22/2016	Lead	0	Copper
4949	LG07603	2/2/2016	Lead	2	Copper
4950	LG06105	1/29/2016	Lead	0	Copper
4951	LG01684	1/21/2016	Lead	0	Copper
4952	LG04259	1/26/2016	Lead	0	Copper
4953	LG03005	1/24/2016	Lead	1	Copper
4954	LG08508	2/3/2016	Lead	2	Copper
4955	LG04485	1/26/2016	Lead	8	Copper
4956	LG02488	1/22/2016	Lead	0	Copper

	F	G	H
4915	170	FLINT	48507
4916	0	FLINT	
4917	140	FLINT	48504
4918	60	FLINT	
4919	100	FLINT	48504
4920	300	FLINT	48504
4921	50	FLINT	48504
4922	0	FLINT	48504
4923	0	FLINT	48504
4924	0	FLINT	48506
4925	60	FLINT	48506
4926	0	FLINT	48506
4927	80	FLINT	48506
4928	60	FLINT	48504
4929	0	FLINT	48504
4930	510	FLINT	48504
4931	60	FLINT	48504
4932	150	FLINT	48504
4933	0	FLINT	48504
4934	0	FLINT	48504
4935	50	FLINT	48506
4936	310	FLINT	48506
4937	340	FLINT	48506
4938	70	FLINT	48503
4939	320	FLINT	48504
4940	90	FLINT	48504
4941	250	FLINT	48503
4942	70	FLINT	48505
4943	0	FLINT	48502
4944	0	FLINT	48506
4945	0	FLINT	
4946	0	FLINT	48503
4947	110	FLINT	48503
4948	80	FLINT	48506
4949	0	FLINT	48506
4950	0	FLINT	48506
4951	0	FLINT	48506
4952	0	FLINT	48506
4953	60	FLINT	48505
4954	60	FLINT	48506
4955	0	FLINT	48506
4956	0	FLINT	48506

	A	B	C	D	E
4957	LG06966	2/1/2016	Lead	0	Copper
4958	LG05109	1/27/2016	Lead	0	Copper
4959	LG09966	2/5/2016	Lead	2	Copper
4960	LG08727	2/3/2016	Lead	26	Copper
4961	LG09367	2/4/2016	Lead	3	Copper
4962	LG01462	1/21/2016	Lead	30	Copper
4963	LG09487	2/4/2016	Lead	12	Copper
4964	LG01350	1/21/2016	Lead	0	Copper
4965	LG05742	1/28/2016	Lead	2	Copper
4966	LG04393	1/26/2016	Lead	0	Copper
4967	LG03024	1/24/2016	Lead	3	Copper
4968	LG01647	1/21/2016	Lead	3	Copper
4969	LG10762	2/8/2016	Lead	0	Copper
4970	LG11854	2/10/2016	Lead	0	Copper
4971	LG02574	1/22/2016	Lead	6	Copper
4972	LG07579	2/2/2016	Lead	2	Copper
4973	LG10826	2/8/2016	Lead	36	Copper
4974	LG10560	2/7/2016	Lead	4	Copper
4975	LG02432	1/22/2016	Lead	1	Copper
4976	LG01486	1/21/2016	Lead	0	Copper
4977	LG07819	2/2/2016	Lead	0	Copper
4978	LG04572	1/26/2016	Lead	0	Copper
4979	LG02839	1/23/2016	Lead	0	Copper
4980	LG11283	2/9/2016	Lead	0	Copper
4981	LG02704	1/23/2016	Lead	6	Copper
4982	LG06757	2/1/2016	Lead	1	Copper
4983	LG05181	1/27/2016	Lead	14	Copper
4984	LG10604	2/7/2016	Lead	0	Copper
4985	LG06388	1/30/2016	Lead	0	Copper
4986	LG07750	2/2/2016	Lead	0	Copper
4987	LG00538	1/19/2016	Lead	1	Copper
4988	LG10689	2/8/2016	Lead	2	Copper
4989	LG01819	1/21/2016	Lead	22	Copper
4990	LG01820	1/21/2016	Lead	1	Copper
4991	LG09339	2/4/2016	Lead	0	Copper
4992	LG10572	2/7/2016	Lead	0	Copper
4993	LG10733	2/8/2016	Lead	82	Copper
4994	LG06391	1/30/2016	Lead	0	Copper
4995	LG05199	1/27/2016	Lead	0	Copper
4996	LG09947	2/5/2016	Lead	5	Copper
4997	LG05756	1/28/2016	Lead	0	Copper
4998	LG06526	1/31/2016	Lead	2	Copper

	F	G	H
4957	0	FLINT	48506
4958	0		48506
4959	0	FLINT	48506
4960	0	FLINT	48506
4961	0	FLINT	48506
4962	190	FLINT	48506
4963	110	FLINT	48506
4964	0	FLINT	48506
4965	0	FLINT	48506
4966	0	FLINT	48506
4967	0	FLINT	48506
4968	0	FLINT	48506
4969	0	FLINT	
4970	0	FLINT	48506
4971	0	FLINT	48506
4972	50	FLINT	48506
4973	250	FLINT	48506
4974	510	FLINT	48506
4975	0	FLINT	48506
4976	0	FLINT	48506
4977	70	FLINT	48506
4978	0	FLINT	
4979	0	FLINT	48506
4980	60	FLINT	48506
4981	150	FLINT	48506
4982	60	FLINT	48506
4983	110	FLINT	48506
4984	0	FLINT	
4985	0	FLINT	48506
4986	0	FLINT	48506
4987	0	FLINT	48506
4988	60	FLINT	48506
4989	840	FLINT	48506
4990	140	FLINT	48506
4991	200	FLINT	48506
4992	170	FLINT	48506
4993	120	FLINT	48506
4994	0	FLINT	48503
4995	110	FLINT	48503
4996	60	FLINT	48505
4997	0	FLINT	48505
4998	0	FLINT	

	A	B	C	D	E
4999	LF87423	10/13/2015	Lead	0	Copper
5000	LG11420	2/9/2016	Lead	2	Copper
5001	LG10100	2/6/2016	Lead	0	Copper
5002	LG10664	2/8/2016	Lead	0	Copper
5003	LG02501	1/22/2016	Lead	19	Copper
5004	LG08699	2/3/2016	Lead	2	Copper
5005	LG04884	1/27/2016	Lead	3	Copper
5006	LF86488	10/6/2015	Lead	15	Copper
5007	LF86521	10/6/2015	Lead	3	Copper
5008	LG10681	2/8/2016	Lead	1	Copper
5009	LG00840	1/20/2016	Lead	4	Copper
5010	LG03007	1/24/2016	Lead	0	Copper
5011	LG02669	1/23/2016	Lead	0	Copper
5012	LG02319	1/22/2016	Lead	8	Copper
5013	LG00573	1/19/2016	Lead	3	Copper
5014	LG00969	1/20/2016	Lead	0	Copper
5015	LG09183	2/4/2016	Lead	4	Copper
5016	LF86483	10/6/2015	Lead	3	Copper
5017	LF86484	10/6/2015	Lead	3	Copper
5018	LG02944	1/23/2016	Lead	0	Copper
5019	LG07776	2/2/2016	Lead	2	Copper
5020	LG04122	1/26/2016	Lead	2	Copper
5021	LG07508	2/2/2016	Lead	2	Copper
5022	LF90455	11/4/2015	Lead	2	Copper
5023	LF90457	11/4/2015	Lead	0	Copper
5024	LG03642	1/25/2016	Lead	0	Copper
5025	LG03646	1/25/2016	Lead	0	Copper
5026	LG07094	2/1/2016	Lead	4	Copper
5027	LF99988	1/15/2016	Lead	1	Copper
5028	LG05929	1/29/2016	Lead	1	Copper
5029	LF99957	1/15/2016	Lead	1	Copper
5030	LG03713	1/25/2016	Lead	0	Copper
5031	LF85288	9/29/2015	Lead	3	Copper
5032	LG01244	1/21/2016	Lead	1	Copper
5033	LG06373	1/30/2016	Lead	1	Copper
5034	LG09168	2/4/2016	Lead	3	Copper
5035	LG09724	2/5/2016	Lead	2	Copper
5036	LG08426	2/3/2016	Lead	3	Copper
5037	LG02718	1/23/2016	Lead	19	Copper
5038	LG08719	2/3/2016	Lead	1	Copper
5039	LG04888	1/27/2016	Lead	0	Copper
5040	LF81254	9/3/2015	Lead	2	Copper

	F	G	H
4999	150	FLINT	48503
5000	0	FLINT	48503
5001	0	FLINT	48503
5002	190	FLINT	48503
5003	200	FLINT	48503
5004	0	FLINT	48503
5005	180	FLINT	48503
5006	0	FLINT	48503
5007	0	FLINT	48503
5008	0	FLINT	48503
5009	0	FLINT	48503
5010	0	FLINT	48503
5011	190	FLINT	48503
5012	80	FLINT	48503
5013	0	FLINT	48505
5014	0	FLINT	
5015	0	FLINT	48505
5016	0	FLINT	48503
5017	0	FLINT	48503
5018	0	FLINT	48503
5019	80	FLINT	48504
5020	0	FLINT	48503
5021	0	FLINT	48503
5022	0	FLINT	48503
5023	0	FLINT	48503
5024	0	FLINT	48503
5025	0	FLINT	48503
5026	80	FLINT	48503
5027	60		
5028	0	FLINT	48503
5029	0		48503
5030	0	FLINT	48503
5031	0	FLINT	48503
5032	90	FLINT	
5033	0	FLINT	48503
5034	0	FLINT	48503
5035	120	FLINT	48503
5036	0	FLINT	48503
5037	70	FLINT	48503
5038	0	FLINT	48503
5039	0	FLINT	48503
5040	80	FLINT	48503

	A	B	C	D	E
5041	LG10760	2/8/2016	Lead	0	Copper
5042	LF82708	9/15/2015	Lead	4	Copper
5043	LF82709	9/15/2015	Lead	1	Copper
5044	LG05540	1/28/2016	Lead	0	Copper
5045	LG09282	2/4/2016	Lead	1	Copper
5046	LG07699	2/2/2016	Lead	4	Copper
5047	LG01375	1/21/2016	Lead	1	Copper
5048	LG01442	1/21/2016	Lead	2	Copper
5049	LG08678	2/3/2016	Lead	0	Copper
5050	LG06001	1/29/2016	Lead	0	Copper
5051	LG09418	2/4/2016	Lead	0	Copper
5052	LG01360	1/21/2016	Lead	0	Copper
5053	LG02948	1/23/2016	Lead	0	Copper
5054	LG08325	2/3/2016	Lead	0	Copper
5055	LG06837	2/1/2016	Lead	2	Copper
5056	LG04583	1/26/2016	Lead	0	Copper
5057	LG04076	1/26/2016	Lead	1	Copper
5058	LG11218	2/9/2016	Lead	0	Copper
5059	LG02039	1/21/2016	Lead	2	Copper
5060	LG04529	1/26/2016	Lead	0	Copper
5061	LG02766	1/23/2016	Lead	0	Copper
5062	LG02835	1/23/2016	Lead	0	Copper
5063	LG04478	1/26/2016	Lead	0	Copper
5064	LG04250	1/26/2016	Lead	0	Copper
5065	LG01894	1/21/2016	Lead	2	Copper
5066	LG05527	1/28/2016	Lead	0	Copper
5067	LG10655	2/8/2016	Lead	0	Copper
5068	LG06286	1/30/2016	Lead	7	Copper
5069	LG00498	1/19/2016	Lead	0	Copper
5070	LG06149	1/29/2016	Lead	0	Copper
5071	LF87364	10/13/2015	Lead	3	Copper
5072	LG06616	1/31/2016	Lead	0	Copper
5073	LG02706	1/23/2016	Lead	0	Copper
5074	LG06431	1/30/2016	Lead	0	Copper
5075	LG05991	1/29/2016	Lead	0	Copper
5076	LG11826	2/10/2016	Lead	0	Copper
5077	LG09398	2/4/2016	Lead	0	Copper
5078	LG04594	1/26/2016	Lead	0	Copper
5079	LG02576	1/22/2016	Lead	1	Copper
5080	LG09191	2/4/2016	Lead	3	Copper
5081	LG08509	2/3/2016	Lead	3	Copper
5082	LG02564	1/22/2016	Lead	6	Copper

	F	G	H
5041	60	FLINT	48503
5042	0	FLINT	48503
5043	0	FLINT	48503
5044	0	FLINT	48503
5045	0	FLINT	48503
5046	0	FLINT	48503
5047	0	FLINT	48503
5048	100	FLINT	48503
5049	80	FLINT	48503
5050	0	FLINT	48503
5051	0	FLINT	48503
5052	190	FLINT	48503
5053	0	FLINT	48504
5054	0	FLINT	48504
5055	120	FLINT	48504
5056	60	FLINT	48504
5057	60	FLINT	48504
5058	0	FLINT	48504
5059	50	FLINT	48505
5060	0	FLINT	48506
5061	60	FLINT	
5062	0	FLINT	48507
5063	0	FLINT	48507
5064	50	FLINT	48507
5065	0	FLINT	48504
5066	110	FLINT	48503
5067	0	FLINT	
5068	80	FLINT	48503
5069	0	FLINT	48506
5070	0	FLINT	48506
5071	0	FLINT	48506
5072	0	FLINT	48506
5073	0	FLINT	48507
5074	0	FLINT	48506
5075	160	FLINT	48506
5076	0	FLINT	48506
5077	70	FLINT	48506
5078	200	FLINT	48506
5079	0	FLINT	48506
5080	0	FLINT	48506
5081	50	FLINT	48506
5082	0	FLINT	48506

	A	B	C	D	E
5083	LG08332	2/3/2016	Lead	0	Copper
5084	LG01440	1/21/2016	Lead	2	Copper
5085	LG05698	1/28/2016	Lead	4	Copper
5086	LG01405	1/21/2016	Lead	2	Copper
5087	LG06026	1/29/2016	Lead	6	Copper
5088	LG00501	1/19/2016	Lead	0	Copper
5089	LG03036	1/24/2016	Lead	6	Copper
5090	LG06797	2/1/2016	Lead	1	Copper
5091	LG11231	2/9/2016	Lead	17	Copper
5092	LG03037	1/24/2016	Lead	0	Copper
5093	LG00963	1/20/2016	Lead	0	Copper
5094	LG10514	2/7/2016	Lead	0	Copper
5095	LG08630	2/3/2016	Lead	0	Copper
5096	LG01309	1/21/2016	Lead	0	Copper
5097	LG10506	2/7/2016	Lead	4	Copper
5098	LF88281	10/20/2015	Lead	0	Copper
5099	LG06664	1/31/2016	Lead	0	Copper
5100	LG11232	2/9/2016	Lead	5	Copper
5101	LG11469	2/9/2016	Lead	0	Copper
5102	LG00487	1/19/2016	Lead	17	Copper
5103	LG06976	2/1/2016	Lead	4	Copper
5104	LG03499	1/25/2016	Lead	1	Copper
5105	LG05728	1/28/2016	Lead	3	Copper
5106	LG01012	1/20/2016	Lead	0	Copper
5107	LG04183	1/26/2016	Lead	2	Copper
5108	LG05547	1/28/2016	Lead	1	Copper
5109	LG06813	2/1/2016	Lead	0	Copper
5110	LG10678	2/8/2016	Lead	1	Copper
5111	LG07560	2/2/2016	Lead	0	Copper
5112	LG10742	2/8/2016	Lead	0	Copper
5113	LG02377	1/22/2016	Lead	2	Copper
5114	LG11382	2/9/2016	Lead	0	Copper
5115	LG07622	2/2/2016	Lead	0	Copper
5116	LG00998	1/20/2016	Lead	0	Copper
5117	LG04067	1/26/2016	Lead	0	Copper
5118	LG08755	2/3/2016	Lead	2	Copper
5119	LG05638	1/28/2016	Lead	0	Copper
5120	LG07611	2/2/2016	Lead	2	Copper
5121	LG07948	2/2/2016	Lead	3	Copper
5122	LG11789	2/10/2016	Lead	3	Copper
5123	LG08272	2/3/2016	Lead	4	Copper
5124	LG05189	1/27/2016	Lead	0	Copper

	F	G	H
5083	0	FLINT	48503
5084	130	FLINT	48503
5085	0	FLINT	48507
5086	70	FLINT	48507
5087	90	FLINT	48507
5088	0	FLINT	48507
5089	0	FLINT	48507
5090	240	FLINT	48507
5091	0	FLINT	48507
5092	100	FLINT	48507
5093	0	FLINT	48507
5094	50	FLINT	48507
5095	50	FLINT	48507
5096	0	FLINT	48507
5097	0	FLINT	48507
5098	0	FLINT	48507
5099	0	FLINT	48507
5100	130	FLINT	48507
5101	0	FLINT	48507
5102	0	FLINT	48507
5103	0	FLINT	48507
5104	100	FLINT	48507
5105	250	FLINT	48507
5106	0		
5107	90	FLINT	48507
5108	80	FLINT	48507
5109	0	FLINT	48507
5110	160	FLINT	48507
5111	180	FLINT	48506
5112	0	FLINT	48503
5113	0	FLINT	
5114	0	FLINT	48503
5115	0	FLINT	
5116	0	FLINT	
5117	0	FLINT	
5118	80	FLINT	48503
5119	60	FLINT	48503
5120	0	FLINT	48503
5121	0	FLINT	48503
5122	0	FLINT	48503
5123	0	FLINT	48503
5124	0	FLINT	48503

	A	B	C	D	E
5125	LG04336	1/26/2016	Lead	0	Copper
5126	LG09876	2/5/2016	Lead	25	Copper
5127	LG04125	1/26/2016	Lead	1	Copper
5128	LG01251	1/21/2016	Lead	0	Copper
5129	LG01662	1/21/2016	Lead	0	Copper
5130	LG05952	1/29/2016	Lead	2	Copper
5131	LG09791	2/5/2016	Lead	0	Copper
5132	LG08623	2/3/2016	Lead	0	Copper
5133	LG01799	1/21/2016	Lead	0	Copper
5134	LG01803	1/21/2016	Lead	0	Copper
5135	LG03034	1/24/2016	Lead	0	Copper
5136	LG01590	1/21/2016	Lead	0	Copper
5137	LG11462	2/9/2016	Lead	0	Copper
5138	LG03451	1/25/2016	Lead	0	Copper
5139	LG11500	2/9/2016	Lead	0	Copper
5140	LG09761	2/5/2016	Lead	0	Copper
5141	LG09762	2/5/2016	Lead	0	Copper
5142	LG08360	2/3/2016	Lead	1	Copper
5143	LG10863	2/8/2016	Lead	0	Copper
5144	LG04283	1/26/2016	Lead	3	Copper
5145	LG01913	1/21/2016	Lead	13	Copper
5146	LG01917	1/21/2016	Lead	0	Copper
5147	LG03494	1/25/2016	Lead	60	Copper
5148	LG10155	2/6/2016	Lead	104	Copper
5149	LG03147	1/24/2016	Lead	3	Copper
5150	LG02200	1/21/2016	Lead	0	Copper
5151	LG04274	1/26/2016	Lead	2	Copper
5152	LG02049	1/21/2016	Lead	7	Copper
5153	LG06865	2/1/2016	Lead	0	Copper
5154	LG01290	1/21/2016	Lead	0	Copper
5155	LG04142	1/26/2016	Lead	0	Copper
5156	LG03118	1/24/2016	Lead	0	Copper
5157	LG05284	1/27/2016	Lead	2	Copper
5158	LG04789	1/27/2016	Lead	0	Copper
5159	LG02416	1/22/2016	Lead	0	Copper
5160	LG02972	1/23/2016	Lead	21	Copper
5161	LG04304	1/26/2016	Lead	1	Copper
5162	LG04269	1/26/2016	Lead	0	Copper
5163	LG02211	1/21/2016	Lead	1	Copper
5164	LG05700	1/28/2016	Lead	2	Copper
5165	LG01979	1/21/2016	Lead	2	Copper
5166	LG02960	1/23/2016	Lead	0	Copper

	F	G	H
5125	0	FLINT	48506
5126	0	FLINT	48503
5127	0	FLINT	48503
5128	0	FLINT	48503
5129	70	FLINT	48506
5130	160	FLINT	48532
5131	0	FLINT	48506
5132	0	FLINT	48506
5133	0	FLINT	48506
5134	0	FLINT	48506
5135	0	FLINT	48506
5136	60	FLINT	48506
5137	560	FLINT	48506
5138	0	FLINT	48506
5139	0	BURTON	
5140	0	FLINT	48507
5141	0	FLINT	
5142	0	FLINT	48507
5143	0	FLINT	48507
5144	140	BURTON	48529
5145	140	BURTON	48529
5146	300	BURTON	
5147	6,930	BURTON	
5148	420	BURTON	48529
5149	120	BURTON	48529
5150	1,100	BURTON	48529
5151	120	BURTON	48529
5152	60	FLINT	48507
5153	0	FLINT	48507
5154	90	FLINT	48507
5155	0	FLINT	48507
5156	0	FLINT	48507
5157	60	FLINT	48507
5158	90	FLINT	48507
5159	200	BURTON	48529
5160	570	BURTON	48529
5161	0	FLINT	
5162	90	BURTON	48529
5163	200	BURTON	48529
5164	190	BURTON	48529
5165	380	BURTON	48529
5166	0	BURTON	48529

	A	B	C	D	E
5167	LG11473	2/9/2016	Lead	79	Copper
5168	LG00861	1/20/2016	Lead	0	Copper
5169	LG01413	1/21/2016	Lead	67	Copper
5170	LG05748	1/28/2016	Lead	2	Copper
5171	LG02230	1/21/2016	Lead	10	Copper
5172	LG04972	1/27/2016	Lead	2	Copper
5173	LG03470	1/25/2016	Lead	3	Copper
5174	LG05731	1/28/2016	Lead	7	Copper
5175	LG01842	1/21/2016	Lead	2	Copper
5176	LG07585	2/2/2016	Lead	7	Copper
5177	LG02309	1/22/2016	Lead	4	Copper
5178	LG05616	1/28/2016	Lead	0	Copper
5179	LG11361	2/9/2016	Lead	0	Copper
5180	LG06746	2/1/2016	Lead	0	Copper
5181	LG05733	1/28/2016	Lead	0	Copper
5182	LG02023	1/21/2016	Lead	0	Copper
5183	LG10118	2/6/2016	Lead	0	Copper
5184	LG05086	1/27/2016	Lead	0	Copper
5185	LG10158	2/6/2016	Lead	3	Copper
5186	LG01604	1/21/2016	Lead	2	Copper
5187	LG08551	2/3/2016	Lead	74	Copper
5188	LG04152	1/26/2016	Lead	3	Copper
5189	LG05036	1/27/2016	Lead	1	Copper
5190	LG06749	2/1/2016	Lead	3	Copper
5191	LG08779	2/3/2016	Lead	0	Copper
5192	LG03110	1/24/2016	Lead	0	Copper
5193	LG05257	1/27/2016	Lead	0	Copper
5194	LG00876	1/20/2016	Lead	3	Copper
5195	LG04411	1/26/2016	Lead	0	Copper
5196	LG08800	2/3/2016	Lead	2	Copper
5197	LG08802	2/3/2016	Lead	6	Copper
5198	LG08808	2/3/2016	Lead	3	Copper
5199	LG09677	2/5/2016	Lead	0	Copper
5200	LG06201	1/29/2016	Lead	8	Copper
5201	LG02642	1/22/2016	Lead	1	Copper
5202	LF95921	12/10/2015	Lead	0	Copper
5203	LG03735	1/25/2016	Lead	0	Copper
5204	LG09829	2/5/2016	Lead	27	Copper
5205	LG09237	2/4/2016	Lead	0	Copper
5206	LG03786	1/25/2016	Lead	8	Copper
5207	LG01990	1/21/2016	Lead	0	Copper
5208	LG01698	1/21/2016	Lead	0	Copper

	F	G	H
5167	4,890	BURTON	
5168	0	FLINT	48507
5169	250	FLINT	48507
5170	120	FLINT	48507
5171	100	FLINT	48507
5172	140	FLINT	48507
5173	0	FLINT	48507
5174	130	FLINT	48507
5175	0	FLINT	48507
5176	220	FLINT	48507
5177	0	FLINT	48507
5178	90	FLINT	48506
5179	160	FLINT	
5180	0	FLINT	48507
5181	60	FLINT	48504
5182	0	FLINT	48504
5183	0	FLINT	
5184	0	FLINT	48503
5185	0	FLINT	48503
5186	90	FLINT	48504
5187	60	FLINT	48503
5188	60	FLINT	48504
5189	90	FLINT	48504
5190	0	FLINT	48504
5191	0	FLINT	48504
5192	0	FLINT	48504
5193	0	FLINT	48504
5194	100	FLINT	48504
5195	0	FLINT	48505
5196	0	FLINT	48503
5197	0	FLINT	48503
5198	0	FLINT	48503
5199	0	FLINT	48504
5200	0	FLINT	
5201	70	FLINT	45804
5202	90	FLINT	48504
5203	0	FLINT	48504
5204	0	FLINT	48504
5205	0	FLINT	48504
5206	90	FLINT	48504
5207	80	FLINT	48504
5208	0	FLINT	48504

	A	B	C	D	E
5209	LF86511	10/6/2015	Lead	1	Copper
5210	LG11507	2/9/2016	Lead	0	Copper
5211	LG06896	2/1/2016	Lead	6	Copper
5212	LG03654	1/25/2016	Lead	0	Copper
5213	LG03564	1/25/2016	Lead	0	Copper
5214	LF92708	11/18/2015	Lead	3	Copper
5215	LG03003	1/24/2016	Lead	8	Copper
5216	LG05906	1/29/2016	Lead	0	Copper
5217	LG08496	2/3/2016	Lead	35	Copper
5218	LG08501	2/3/2016	Lead	8	Copper
5219	LF93587	11/24/2015	Lead	7	Copper
5220	LG08295	2/3/2016	Lead	0	Copper
5221	LG07408	2/2/2016	Lead	0	Copper
5222	LG06767	2/1/2016	Lead	3	Copper
5223	LG01937	1/21/2016	Lead	4	Copper
5224	LG04601	1/26/2016	Lead	0	Copper
5225	LG07626	2/2/2016	Lead	2	Copper
5226	LG02342	1/22/2016	Lead	19	Copper
5227	LG02043	1/21/2016	Lead	7	Copper
5228	LG10016	2/5/2016	Lead	0	Copper
5229	LG06824	2/1/2016	Lead	0	Copper
5230	LG02383	1/22/2016	Lead	0	Copper
5231	LG09301	2/4/2016	Lead	2	Copper
5232	LG02904	1/23/2016	Lead	0	Copper
5233	LG02719	1/23/2016	Lead	5	Copper
5234	LG05021	1/27/2016	Lead	19	Copper
5235	LF86497	10/6/2015	Lead	2	Copper
5236	LG10483	2/7/2016	Lead	3	Copper
5237	LF95935	12/10/2015	Lead	1	Copper
5238	LF95910	12/10/2015	Lead	0	Copper
5239	LG04758	1/27/2016	Lead	5	Copper
5240	LG07050	2/1/2016	Lead	7	Copper
5241	LF95914	12/10/2015	Lead	5	Copper
5242	LG07625	2/2/2016	Lead	29	Copper
5243	LG09267	2/4/2016	Lead	0	Copper
5244	LG06596	1/31/2016	Lead	21	Copper
5245	LG07521	2/2/2016	Lead	0	Copper
5246	LG05927	1/29/2016	Lead	0	Copper
5247	LG06605	1/31/2016	Lead	0	Copper
5248	LG01278	1/21/2016	Lead	0	Copper
5249	LG07411	2/2/2016	Lead	0	Copper
5250	LG05079	1/27/2016	Lead	1	Copper

	F	G	H
5209	0	FLINT	48505
5210	0	FLINT	48532
5211	0	FLINT	48503
5212	90	FLINT	48503
5213	0	FLINT	48503
5214	60	FLINT	48503
5215	80	FLINT	48503
5216	60	FLINT	48503
5217	0	FLINT	48503
5218	0	FLINT	48503
5219	0	FLINT	48503
5220	0	FLINT	48503
5221	50	FLINT	48503
5222	0	FLINT	48503
5223	90	FLINT	48503
5224	0	FLINT	48503
5225	60	FLINT	48503
5226	100	FLINT	48503
5227	170	FLINT	48503
5228	0	FLINT	48503
5229	0	FLINT	48503
5230	0	FLINT	48503
5231	60	FLINT	48503
5232	0	FLINT	48505
5233	0	FLINT	48503
5234	150	FLINT	48503
5235	80	FLINT	48503
5236	130	FLINT	48503
5237	0	FLINT	48503
5238	60	FLINT	48503
5239	260	FLINT	48503
5240	160	FLINT	48503
5241	200	FLINT	48503
5242	670	FLINT	48503
5243	110	FLINT	48503
5244	820	FLINT	48503
5245	0	FLINT	48507
5246	0	FLINT	48507
5247	0	FLINT	48507
5248	0	FLINT	48507
5249	0	FLINT	48507
5250	770	FLINT	48503

	A	B	C	D	E
5251	LG04173	1/26/2016	Lead	0	Copper
5252	LG09253	2/4/2016	Lead	0	Copper
5253	LG07600	2/2/2016	Lead	0	Copper
5254	LG11510	2/9/2016	Lead	0	Copper
5255	LG05469	1/28/2016	Lead	0	Copper
5256	LG02995	1/24/2016	Lead	0	Copper
5257	LG00920	1/20/2016	Lead	1	Copper
5258	LG06942	2/1/2016	Lead	0	Copper
5259	LG06953	2/1/2016	Lead	1	Copper
5260	LG01916	1/21/2016	Lead	1	Copper
5261	LG00873	1/20/2016	Lead	0	Copper
5262	LG00932	1/20/2016	Lead	0	Copper
5263	LG00992	1/20/2016	Lead	295	Copper
5264	LG08362	2/3/2016	Lead	0	Copper
5265	LG02171	1/21/2016	Lead	1	Copper
5266	LG02452	1/22/2016	Lead	0	Copper
5267	LG04210	1/26/2016	Lead	2	Copper
5268	LG09114	2/4/2016	Lead	0	Copper
5269	LG04545	1/26/2016	Lead	9	Copper
5270	LF92701	11/18/2015	Lead	1	Copper
5271	LG08730	2/3/2016	Lead	331	Copper
5272	LG06637	1/31/2016	Lead	0	Copper
5273	LG06353	1/30/2016	Lead	92	Copper
5274	LG00857	1/20/2016	Lead	2	Copper
5275	LG01900	1/21/2016	Lead	0	Copper
5276	LG03532	1/25/2016	Lead	0	Copper
5277	LG02856	1/23/2016	Lead	0	Copper
5278	LG03573	1/25/2016	Lead	0	Copper
5279	LG11505	2/9/2016	Lead	1	Copper
5280	LG07735	2/2/2016	Lead	0	Copper
5281	LG07698	2/2/2016	Lead	0	Copper
5282	LG02973	1/23/2016	Lead	0	Copper
5283	LG02219	1/21/2016	Lead	0	Copper
5284	LG04982	1/27/2016	Lead	0	Copper
5285	LG07890	2/2/2016	Lead	2	Copper
5286	LG10594	2/7/2016	Lead	2	Copper
5287	LG00568	1/19/2016	Lead	5	Copper
5288	LG04271	1/26/2016	Lead	2	Copper
5289	LG01943	1/21/2016	Lead	2	Copper
5290	LF92705	11/18/2015	Lead	0	Copper
5291	LG00938	1/20/2016	Lead	2	Copper
5292	LG00984	1/20/2016	Lead	0	Copper

	F	G	H
5251	0	FLINT	48507
5252	0	FLINT	48503
5253	160	FLINT	48506
5254	110	FLINT	48506
5255	0	FLINT	48506
5256	0	FLINT	48505
5257	60	FLINT	48507
5258	0	FLINT	48507
5259	0	FLINT	48507
5260	60	FLINT	48507
5261	0	FLINT	48507
5262	0	FLINT	48507
5263	180	FLINT	48507
5264	0	FLINT	48507
5265	100	FLINT	48507
5266	0	FLINT	48507
5267	60	FLINT	48507
5268	60	FLINT	48507
5269	0	FLINT	48507
5270	70	FLINT	48507
5271	2,650	FLINT	48507
5272	60	FLINT	48507
5273	150	FLINT	48507
5274	70	FLINT	48507
5275	0	FLINT	48507
5276	0	FLINT	48507
5277	0	FLINT	48507
5278	0	FLINT	48504
5279	110	FLINT	48508
5280	0	FLINT	48506
5281	0	FLINT	48532
5282	0	FLINT	48506
5283	0	FLINT	48506
5284	0	FLINT	48506-3506
5285	0	FLINT	48506
5286	0	FLINT	
5287	0	FLINT	48506
5288	0	FLINT	48506
5289	120	FLINT	48506
5290	0	FLINT	48506
5291	0	FLINT	48506
5292	170	FLINT	48506

	A	B	C	D	E
5293	LG04323	1/26/2016	Lead	2	Copper
5294	LG09968	2/5/2016	Lead	8	Copper
5295	LG01321	1/21/2016	Lead	3	Copper
5296	LG01573	1/21/2016	Lead	0	Copper
5297	LG01650	1/21/2016	Lead	0	Copper
5298	LG07004	2/1/2016	Lead	0	Copper
5299	LG02558	1/22/2016	Lead	0	Copper
5300	LG11363	2/9/2016	Lead	8	Copper
5301	LF97970	12/29/2015	Lead	8	Copper
5302	LF97971	12/29/2015	Lead	8	Copper
5303	LF97975	12/29/2015	Lead	10	Copper
5304	LF97979	12/29/2015	Lead	47	Copper
5305	LG11501	2/9/2016	Lead	7	Copper
5306	LG01924	1/21/2016	Lead	4	Copper
5307	LG01997	1/21/2016	Lead	5	Copper
5308	LG04339	1/26/2016	Lead	1	Copper
5309	LG08457	2/3/2016	Lead	23	Copper
5310	LG04596	1/26/2016	Lead	2	Copper
5311	LG01855	1/21/2016	Lead	1	Copper
5312	LG08506	2/3/2016	Lead	0	Copper
5313	LG02812	1/23/2016	Lead	0	Copper
5314	LG08456	2/3/2016	Lead	4	Copper
5315	LG08487	2/3/2016	Lead	18	Copper
5316	LG08489	2/3/2016	Lead	0	Copper
5317	LG08729	2/3/2016	Lead	46	Copper
5318	LG08292	2/3/2016	Lead	2	Copper
5319	LG05579	1/28/2016	Lead	0	Copper
5320	LG08361	2/3/2016	Lead	0	Copper
5321	LG10230	2/6/2016	Lead	5	Copper
5322	LG08375	2/3/2016	Lead	1	Copper
5323	LG01852	1/21/2016	Lead	10	Copper
5324	LG02433	1/22/2016	Lead	4	Copper
5325	LG06977	2/1/2016	Lead	0	Copper
5326	LG02064	1/21/2016	Lead	5	Copper
5327	LG06617	1/31/2016	Lead	35	Copper
5328	LG09937	2/5/2016	Lead	2	Copper
5329	LG06606	1/31/2016	Lead	0	Copper
5330	LG06603	1/31/2016	Lead	0	Copper
5331	LG04096	1/26/2016	Lead	1	Copper
5332	LG11837	2/10/2016	Lead	0	Copper
5333	LG00467	1/19/2016	Lead	0	Copper
5334	LG09496	2/4/2016	Lead	0	Copper

	F	G	H
5293	100	FLINT	48506
5294	60	FLINT	48507
5295	60	FLINT	48506
5296	0	FLINT	48506
5297	0	FLINT	48506
5298	0	FLINT	48504
5299	60	FLINT	48503
5300	0	FLINT	48503
5301	160	FLINT	48505
5302	230	FLINT	
5303	480	FLINT	
5304	730	FLINT	
5305	0	FLINT	48505
5306	60	FLINT	48505
5307	90	FLINT	48505
5308	0	FLINT	48505
5309	400	FLINT	
5310	0	FLINT	48503
5311	80	FLINT	48505
5312	130	FLINT	48505
5313	100	FLINT	48503
5314	560	FLINT	
5315	1,370	FLINT	
5316	80	FLINT	48502
5317	1,840	FLINT	48502
5318	170	FLINT	48502
5319	0	FLINT	48507
5320	0	FLINT	48507
5321	0	FLINT	48507
5322	80	FLINT	48507
5323	260	FLINT	48507
5324	0	FLINT	48507
5325	60	FLINT	48506
5326	0	FLINT	48503
5327	330	FLINT	48503
5328	120	FLINT	48503
5329	0	FLINT	48503
5330	0	FLINT	48503
5331	0	FLINT	48506
5332	0	FLINT	48506
5333	160	FLINT	48506
5334	70	FLINT	48506

	A	B	C	D	E
5335	LG05443	1/28/2016	Lead	0	Copper
5336	LG01865	1/21/2016	Lead	1	Copper
5337	LG05090	1/27/2016	Lead	5	Copper
5338	LG06404	1/30/2016	Lead	2	Copper
5339	LG06926	2/1/2016	Lead	0	Copper
5340	LG01888	1/21/2016	Lead	1	Copper
5341	LG09807	2/5/2016	Lead	0	Copper
5342	LG00954	1/20/2016	Lead	0	Copper
5343	LG01884	1/21/2016	Lead	0	Copper
5344	LG06495	1/31/2016	Lead	0	Copper
5345	LG04395	1/26/2016	Lead	18	Copper
5346	LF94265	12/2/2015	Lead	0	Copper
5347	LG07814	2/2/2016	Lead	0	Copper
5348	LG07759	2/2/2016	Lead	0	Copper
5349	LG03712	1/25/2016	Lead	4	Copper
5350	LG03711	1/25/2016	Lead	0	Copper
5351	LF92726	11/18/2015	Lead	0	Copper
5352	LG09802	2/5/2016	Lead	0	Copper
5353	LG03756	1/25/2016	Lead	3	Copper
5354	LG01243	1/21/2016	Lead	1	Copper
5355	LG09160	2/4/2016	Lead	2	Copper
5356	LG02471	1/22/2016	Lead	4	Copper
5357	LG07542	2/2/2016	Lead	0	Copper
5358	LG04128	1/26/2016	Lead	0	Copper
5359	LG04151	1/26/2016	Lead	1	Copper
5360	LG09666	2/5/2016	Lead	3	Copper
5361	LG04258	1/26/2016	Lead	0	Copper
5362	LG01281	1/21/2016	Lead	4	Copper
5363	LG09468	2/4/2016	Lead	1	Copper
5364	LG06303	1/30/2016	Lead	1	Copper
5365	LG06357	1/30/2016	Lead	36	Copper
5366	LG06425	1/30/2016	Lead	0	Copper
5367	LG07089	2/1/2016	Lead	2	Copper
5368	LG04876	1/27/2016	Lead	0	Copper
5369	LG11351	2/9/2016	Lead	0	Copper
5370	LG01750	1/21/2016	Lead	1	Copper
5371	LG10182	2/6/2016	Lead	5	Copper
5372	LG01293	1/21/2016	Lead	2	Copper
5373	LG01992	1/21/2016	Lead	2	Copper
5374	LG07087	2/1/2016	Lead	2	Copper
5375	LG08421	2/3/2016	Lead	2	Copper
5376	LG05511	1/28/2016	Lead	0	Copper

	F	G	H
5335	0	FLINT	48506
5336	0	FLINT	48506
5337	90	FLINT	48506
5338	0	FLINT	48506
5339	0	FLINT	48506
5340	110	FLINT	48506
5341	0	FLINT	48506
5342	0	FLINT	48506
5343	0	FLINT	
5344	0	FLINT	48506
5345	0	FLINT	48506
5346	0	FLINT	48506
5347	0	FLINT	48506
5348	0	FLINT	48506
5349	140	FLINT	48506
5350	0	FLINT	48506
5351	0	FLINT	48506
5352	0	FLINT	48506
5353	0	FLINT	48506
5354	0	FLINT	48503
5355	70	FLINT	48503
5356	0	FLINT	48503
5357	0	FLINT	48503
5358	0	FLINT	48503
5359	0	FLINT	48503
5360	100	FLINT	48503
5361	0	FLINT	48503
5362	0	FLINT	48503
5363	70	FLINT	48503
5364	110	FLINT	48503
5365	200	FLINT	48503
5366	0	FLINT	48503
5367	0	FLINT	48503
5368	100	FLINT	48503
5369	160	FLINT	48503
5370	80	FLINT	48503
5371	160	FLINT	
5372	60	FLINT	48504
5373	100	FLINT	48504
5374	110	FLINT	48504
5375	110	FLINT	
5376	70	FLINT	

	A	B	C	D	E
5377	LG07949	2/2/2016	Lead	45	Copper
5378	LG10240	2/6/2016	Lead	7	Copper
5379	LG03067	1/24/2016	Lead	4	Copper
5380	LG04923	1/27/2016	Lead	0	Copper
5381	LG10707	2/8/2016	Lead	2	Copper
5382	LG06928	2/1/2016	Lead	3	Copper
5383	LG01247	1/21/2016	Lead	4	Copper
5384	LG04293	1/26/2016	Lead	2	Copper
5385	LG11413	2/9/2016	Lead	0	Copper
5386	LG06653	1/31/2016	Lead	2	Copper
5387	LF87928	10/16/2015	Lead	8	Copper
5388	LG09298	2/4/2016	Lead	0	Copper
5389	LG02763	1/23/2016	Lead	0	Copper
5390	LG03675	1/25/2016	Lead	8	Copper
5391	LG03544	1/25/2016	Lead	12	Copper
5392	LG11352	2/9/2016	Lead	2	Copper
5393	LG07774	2/2/2016	Lead	2	Copper
5394	LF88320	10/20/2015	Lead	4	Copper
5395	LG02368	1/22/2016	Lead	3	Copper
5396	LG09751	2/5/2016	Lead	0	Copper
5397	LG02346	1/22/2016	Lead	31	Copper
5398	LF87935	10/16/2015	Lead	2	Copper
5399	LF97974	12/29/2015	Lead	2	Copper
5400	LF97983	12/29/2015	Lead	3	Copper
5401	LG03631	1/25/2016	Lead	3	Copper
5402	LF87932	10/16/2015	Lead	0	Copper
5403	LG07952	2/2/2016	Lead	3	Copper
5404	LG01547	1/21/2016	Lead	8	Copper
5405	LG02923	1/23/2016	Lead	68	Copper
5406	LG10478	2/7/2016	Lead	0	Copper
5407	LG03626	1/25/2016	Lead	4	Copper
5408	LG09731	2/5/2016	Lead	2	Copper
5409	LG05620	1/28/2016	Lead	3	Copper
5410	LG00939	1/20/2016	Lead	2	Copper
5411	LG01224	1/21/2016	Lead	56	Copper
5412	LG06483	1/31/2016	Lead	2	Copper
5413	LG08751	2/3/2016	Lead	0	Copper
5414	LG04579	1/26/2016	Lead	7	Copper
5415	LG06042	1/29/2016	Lead	1	Copper
5416	LG03117	1/24/2016	Lead	0	Copper
5417	LG04471	1/26/2016	Lead	2	Copper
5418	LG00986	1/20/2016	Lead	0	Copper

	F	G	H
5377	190	FLINT	48503
5378	70	FLINT	48503
5379	0	FLINT	48503
5380	0	FLINT	48503
5381	0	FLINT	48503
5382	0	FLINT	48503
5383	60	FLINT	48504
5384	100	FLINT	48504
5385	130	FLINT	48504
5386	0	FLINT	48503
5387	0	FLINT	48503
5388	120	BURTON	48529
5389	0	FLINT	48504
5390	0	FLINT	48503
5391	100	FLINT	48503
5392	150	FLINT	48503
5393	70	FLINT	48503
5394	0	FLINT	48503
5395	0	FLINT	48503
5396	310	FLINT	48503
5397	210	FLINT	48503
5398	0	FLINT	48503
5399	0	FLINT	48503
5400	0	FLINT	48503
5401	0	FLINT	48503
5402	0	FLINT	48503
5403	190	FLINT	48503
5404	80	FLINT	48503
5405	1,940	FLINT	48503
5406	0	FLINT	48503
5407	0	FLINT	48503
5408	100	FLINT	48503
5409	80	FLINT	48503
5410	80	FLINT	48503
5411	160	FLINT	48504
5412	0	FLINT	48504
5413	0	FLINT	48504
5414	0	FLINT	48504
5415	50	FLINT	48507
5416	50	FLINT	48507
5417	60	FLINT	48507
5418	0	FLINT	48507

	A	B	C	D	E
5419	LG05569	1/28/2016	Lead	3	Copper
5420	LG01417	1/21/2016	Lead	3	Copper
5421	LF91271	11/9/2015	Lead	0	Copper
5422	LG06334	1/30/2016	Lead	0	Copper
5423	LF99953	1/15/2016	Lead	0	Copper
5424	LG05730	1/28/2016	Lead	53	Copper
5425	LG11298	2/9/2016	Lead	1	Copper
5426	LG02481	1/22/2016	Lead	0	Copper
5427	LG04920	1/27/2016	Lead	2	Copper
5428	LG03534	1/25/2016	Lead	1	Copper
5429	LG04301	1/26/2016	Lead	0	Copper
5430	LG01256	1/21/2016	Lead	0	Copper
5431	LG07563	2/2/2016	Lead	0	Copper
5432	LG00526	1/19/2016	Lead	2	Copper
5433	LG09346	2/4/2016	Lead	0	Copper
5434	LG01467	1/21/2016	Lead	3	Copper
5435	LG04778	1/27/2016	Lead	5	Copper
5436	LG10592	2/7/2016	Lead	3	Copper
5437	LG06442	1/30/2016	Lead	0	Copper
5438	LG02201	1/21/2016	Lead	0	Copper
5439	LG06561	1/31/2016	Lead	0	Copper
5440	LG09498	2/4/2016	Lead	0	Copper
5441	LF87381	10/13/2015	Lead	2	Copper
5442	LF87397	10/13/2015	Lead	0	Copper
5443	LG07535	2/2/2016	Lead	0	Copper
5444	LG07439	2/2/2016	Lead	0	Copper
5445	LF85933	10/2/2015	Lead	0	Copper
5446	LG06139	1/29/2016	Lead	0	Copper
5447	LG07763	2/2/2016	Lead	2	Copper
5448	LG06379	1/30/2016	Lead	1,708	Copper
5449	LG07494	2/2/2016	Lead	0	Copper
5450	LG06538	1/31/2016	Lead	0	Copper
5451	LG01527	1/21/2016	Lead	0	Copper
5452	LG06479	1/31/2016	Lead	1	Copper
5453	LG10126	2/6/2016	Lead	1	Copper
5454	LG08376	2/3/2016	Lead	0	Copper
5455	LG10582	2/7/2016	Lead	0	Copper
5456	LG05273	1/27/2016	Lead	0	Copper
5457	LF87396	10/13/2015	Lead	17	Copper
5458	LG11242	2/9/2016	Lead	0	Copper
5459	LG06184	1/29/2016	Lead	0	Copper
5460	LG08363	2/3/2016	Lead	4	Copper

	F	G	H
5419	0	FLINT	48507
5420	80	FLINT	48507
5421	90	FLINT	48507
5422	0	FLINT	48507
5423	70		
5424	430	FLINT	48507
5425	220	FLINT	48507
5426	60	FLINT	48507
5427	0	FLINT	48507
5428	0	FLINT	48503
5429	80	FLINT	48507
5430	0	FLINT	48506
5431	60	FLINT	48504
5432	90	FLINT	48506
5433	200	FLINT	48506
5434	60	FLINT	48506
5435	0	FLINT	48506
5436	60	FLINT	48506
5437	0	FLINT	48506
5438	0	FLINT	
5439	0	FLINT	48506
5440	0	FLINT	48506
5441	150	FLINT	48506
5442	0	FLINT	48506
5443	0	FLINT	48506
5444	200	FLINT	48506
5445	0	FLINT	48506
5446	100	FLINT	48506
5447	50	FLINT	48506
5448	780	FLINT	48504
5449	0	FLINT	
5450	370	FLINT	48504
5451	100	FLINT	48504
5452	80	FLINT	48504
5453	130	FLINT	48504
5454	240	FLINT	48506
5455	0	MT MORRIS	48458
5456	0	FLINT	48506
5457	170	FLINT	48506
5458	50	FLINT	48506
5459	0	FLINT	48506
5460	80	FLINT	48506

	A	B	C	D	E
5461	LF87422	10/13/2015	Lead	2	Copper
5462	LG03449	1/25/2016	Lead	0	Copper
5463	LG06666	1/31/2016	Lead	14	Copper
5464	LG11247	2/9/2016	Lead	0	Copper
5465	LG10054	2/6/2016	Lead	8	Copper
5466	LF87050	10/8/2015	Lead	0	Copper
5467	LF87053	10/8/2015	Lead	1	Copper
5468	LG06305	1/30/2016	Lead	0	Copper
5469	LG04833	1/27/2016	Lead	0	Copper
5470	LG07532	2/2/2016	Lead	0	Copper
5471	LG02485	1/22/2016	Lead	0	Copper
5472	LG01651	1/21/2016	Lead	0	Copper
5473	LG06434	1/30/2016	Lead	0	Copper
5474	LG11355	2/9/2016	Lead	0	Copper
5475	LG09370	2/4/2016	Lead	0	Copper
5476	LG03076	1/24/2016	Lead	1	Copper
5477	LG08408	2/3/2016	Lead	0	Copper
5478	LG11243	2/9/2016	Lead	0	Copper
5479	LG00586	1/19/2016	Lead	0	Copper
5480	LG01806	1/21/2016	Lead	0	Copper
5481	LF99153	1/7/2016	Lead	7	Copper
5482	LG04841	1/27/2016	Lead	0	Copper
5483	LG02129	1/21/2016	Lead	0	Copper
5484	LG11277	2/9/2016	Lead	0	Copper
5485	LG04491	1/26/2016	Lead	0	Copper
5486	LG07946	2/2/2016	Lead	2	Copper
5487	LF99646	1/13/2016	Lead	2	Copper
5488	LG06189	1/29/2016	Lead	6	Copper
5489	LG09884	2/5/2016	Lead	2	Copper
5490	LG09895	2/5/2016	Lead	1	Copper
5491	LG10489	2/7/2016	Lead	766	Copper
5492	LG07710	2/2/2016	Lead	9	Copper
5493	LG04030	1/26/2016	Lead	2	Copper
5494	LG10263	2/6/2016	Lead	184	Copper
5495	LG02403	1/22/2016	Lead	0	Copper
5496	LG02376	1/22/2016	Lead	3	Copper
5497	LG06096	1/29/2016	Lead	25	Copper
5498	LG07841	2/2/2016	Lead	65	Copper
5499	LG06147	1/29/2016	Lead	8	Copper
5500	LG07015	2/1/2016	Lead	15	Copper
5501	LG11466	2/9/2016	Lead	13	Copper
5502	LG06213	1/29/2016	Lead	3	Copper

	F	G	H
5461	110	FLINT	48506
5462	0	FLINT	48506
5463	0	FLINT	48506
5464	50	FLINT	48506
5465	0	FLINT	48506
5466	260	FLINT	48506
5467	580	FLINT	48506
5468	0	FLINT	48506
5469	0	FLINT	48506
5470	0	FLINT	48506
5471	110	FLINT	48506-2665
5472	0	FLINT	48506
5473	140	FLINT	48506
5474	0	FLINT	48506
5475	0	FLINT	48506
5476	90	FLINT	48506
5477	50	FLINT	48506
5478	0		48506
5479	50	FLINT	48506
5480	0	FLINT	48506
5481	170	FLINT	
5482	0	FLINT	48506
5483	0	FLINT	48506
5484	0	FLINT	48506
5485	0	FLINT	48506
5486	170	FLINT	48505
5487	0	FLINT	48504
5488	0	FLINT	48504
5489	0	FLINT	48504
5490	0	FLINT	48504
5491	740	FLINT	48504
5492	80	FLINT	48504
5493	70	FLINT	
5494	360	FLINT	48504
5495	0	FLINT	48504
5496	100	FLINT	
5497	90	FLINT	48504
5498	90	FLINT	48504
5499	140	FLINT	48504
5500	0	FLINT	48504
5501	50	FLINT	48504
5502	0	FLINT	48504

	A	B	C	D	E
5503	LG06199	1/29/2016	Lead	1	Copper
5504	LG09247	2/4/2016	Lead	8	Copper
5505	LG01645	1/21/2016	Lead	1	Copper
5506	LG08318	2/3/2016	Lead	3	Copper
5507	LG09232	2/4/2016	Lead	16	Copper
5508	LF90468	11/4/2015	Lead	0	Copper
5509	LG09960	2/5/2016	Lead	2	Copper
5510	LG11343	2/9/2016	Lead	2	Copper
5511	LG10520	2/7/2016	Lead	0	Copper
5512	LG10149	2/6/2016	Lead	2	Copper
5513	LF88289	10/20/2015	Lead	8	Copper
5514	LG08476	2/3/2016	Lead	2	Copper
5515	LG11257	2/9/2016	Lead	2	Copper
5516	LG02500	1/22/2016	Lead	9	Copper
5517	LG06904	2/1/2016	Lead	0	Copper
5518	LG05042	1/27/2016	Lead	1	Copper
5519	LG11223	2/9/2016	Lead	0	Copper
5520	LG11353	2/9/2016	Lead	0	Copper
5521	LG09213	2/4/2016	Lead	11	Copper
5522	LG05995	1/29/2016	Lead	46	Copper
5523	LG08470	2/3/2016	Lead	2	Copper
5524	LG04169	1/26/2016	Lead	0	Copper
5525	LG04793	1/27/2016	Lead	2	Copper
5526	LG08656	2/3/2016	Lead	0	Copper
5527	LG06480	1/31/2016	Lead	0	Copper
5528	LG07983	2/2/2016	Lead	4	Copper
5529	LG08659	2/3/2016	Lead	2	Copper
5530	LG00893	1/20/2016	Lead	0	Copper
5531	LF97966	12/29/2015	Lead	0	Copper
5532	LF97967	12/29/2015	Lead	0	Copper
5533	LG06311	1/30/2016	Lead	0	Copper
5534	LG10190	2/6/2016	Lead	17	Copper
5535	LG01829	1/21/2016	Lead	11	Copper
5536	LG01835	1/21/2016	Lead	0	Copper
5537	LG01831	1/21/2016	Lead	0	Copper
5538	LG11828	2/10/2016	Lead	0	Copper
5539	LG06825	2/1/2016	Lead	3	Copper
5540	LG07002	2/1/2016	Lead	0	Copper
5541	LG07005	2/1/2016	Lead	2	Copper
5542	LG11472	2/9/2016	Lead	2	Copper
5543	LG11846	2/10/2016	Lead	0	Copper
5544	LG00453	1/19/2016	Lead	0	Copper

	F	G	H
5503	0	FLINT	48504
5504	0	FLINT	48504
5505	80	FLINT	48504
5506	110	FLINT	48504
5507	100	FLINT	
5508	80	FLINT	48504
5509	0	FLINT	48504
5510	60	FLINT	48504
5511	0	FLINT	
5512	270	FLINT	48504-2844
5513	0	FLINT	48504
5514	0	FLINT	48504
5515	0	FLINT	48504
5516	70	FLINT	***
5517	100	FLINT	48504
5518	0	FLINT	
5519	320	FLINT	48504
5520	0	FLINT	48504
5521	0	FLINT	48504
5522	80	FLINT	48504
5523	0	FLINT	48506
5524	0	FLINT	48506
5525	60	FLINT	48506
5526	0	FLINT	48506
5527	50	FLINT	48506
5528	50	FLINT	48506
5529	0	FLINT	48506
5530	0	FLINT	48506
5531	0	FLINT	48507
5532	0	FLINT	48507
5533	0	FLINT	48506
5534	0	FLINT	48506
5535	1,010	FLINT	48506
5536	0	FLINT	48506
5537	370	FLINT	48506
5538	0	FLINT	48506
5539	110	FLINT	48507
5540	50	FLINT	48505
5541	170	MT MORRIS	48458
5542	0	FLINT	48505
5543	110	FLUSHING	48433
5544	90		

	A	B	C	D	E
5545	LG00566	1/19/2016	Lead	0	Copper
5546	LG01619	1/21/2016	Lead	0	Copper
5547	LF99929	1/15/2016	Lead	4	Copper
5548	LG00832	1/20/2016	Lead	1	Copper
5549	LG04842	1/27/2016	Lead	0	Copper
5550	LG08770	2/3/2016	Lead	0	Copper
5551	LG06033	1/29/2016	Lead	0	Copper
5552	LG09379	2/4/2016	Lead	0	Copper
5553	LG03137	1/24/2016	Lead	0	Copper
5554	LG09479	2/4/2016	Lead	0	Copper
5555	LG09484	2/4/2016	Lead	0	Copper
5556	LG09813	2/5/2016	Lead	0	Copper
5557	LG01654	1/21/2016	Lead	0	Copper
5558	LG09187	2/4/2016	Lead	0	Copper
5559	LG01621	1/21/2016	Lead	0	Copper
5560	LF86502	10/6/2015	Lead	2	Copper
5561	LG08527	2/3/2016	Lead	0	Copper
5562	LG08523	2/3/2016	Lead	2	Copper
5563	LF97954	12/29/2015	Lead	213	Copper
5564	LG08552	2/3/2016	Lead	0	Copper
5565	LG08795	2/3/2016	Lead	0	Copper
5566	LG08801	2/3/2016	Lead	2	Copper
5567	LG08805	2/3/2016	Lead	0	Copper
5568	LF94291	12/2/2015	Lead	0	Copper
5569	LF88284	10/20/2015	Lead	0	Copper
5570	LG01639	1/21/2016	Lead	2	Copper
5571	LF97922	12/29/2015	Lead	9	Copper
5572	LF97923	12/29/2015	Lead	8	Copper
5573	LF97924	12/29/2015	Lead	42	Copper
5574	LF97927	12/29/2015	Lead	12	Copper
5575	LF97938	12/29/2015	Lead	17	Copper
5576	LF97945	12/29/2015	Lead	2,516	Copper
5577	LF97950	12/29/2015	Lead	2	Copper
5578	LF97952	12/29/2015	Lead	1	Copper
5579	LF97957	12/29/2015	Lead	4	Copper
5580	LF97959	12/29/2015	Lead	3	Copper
5581	LF97962	12/29/2015	Lead	1	Copper
5582	LF99170	1/7/2016	Lead	10	Copper
5583	LF99171	1/7/2016	Lead	0	Copper
5584	LF99172	1/7/2016	Lead	2	Copper
5585	LF99173	1/7/2016	Lead	2	Copper
5586	LF99174	1/7/2016	Lead	2	Copper

	F	G	H
5545	0		
5546	500	FLINT	48506
5547	60	FLINT	48506
5548	0	FLINT	48506
5549	0	FLINT	48506
5550	0	FLINT	48506
5551	0	FLINT	48506
5552	0	FLINT	48506
5553	0	FLINT	48506
5554	0	FLINT	48506
5555	70	FLINT	48506
5556	0	FLINT	48506
5557	0	FLINT	48506
5558	0	FLINT	48506
5559	0	FLINT	48506
5560	0	FLINT	48504
5561	180	FLINT	48503
5562	270	FLINT	48503
5563	230	FLINT	48505
5564	60	FLINT	48503
5565	190	FLINT	48503
5566	250	FLINT	48503
5567	120	FLINT	48503
5568	160	FLINT	48503
5569	0	FLINT	48503
5570	170	FLINT	48503
5571	210	FLINT	48503
5572	130	FLINT	48503
5573	100	FLINT	48503
5574	300	FLINT	
5575	1,530	FLINT	48503
5576	560	FLINT	
5577	350	FLINT	
5578	150	FLINT	
5579	210	FLINT	
5580	460	FLINT	48503
5581	220	FLINT	48503
5582	570	FLINT	
5583	0	FLINT	
5584	0	FLINT	
5585	0	FLINT	
5586	0	FLINT	

	A	B	C	D	E
5587	LF99175	1/7/2016	Lead	0	Copper
5588	LF99176	1/7/2016	Lead	0	Copper
5589	LF99177	1/7/2016	Lead	0	Copper
5590	LF99178	1/7/2016	Lead	0	Copper
5591	LF99179	1/7/2016	Lead	0	Copper
5592	LF99180	1/7/2016	Lead	0	Copper
5593	LF99181	1/7/2016	Lead	49	Copper
5594	LF99182	1/7/2016	Lead	0	Copper
5595	LF99183	1/7/2016	Lead	848	Copper
5596	LF99184	1/7/2016	Lead	3	Copper
5597	LF99185	1/7/2016	Lead	158	Copper
5598	LF99186	1/7/2016	Lead	0	Copper
5599	LF99187	1/7/2016	Lead	0	Copper
5600	LF99188	1/7/2016	Lead	35	Copper
5601	LF99189	1/7/2016	Lead	5	Copper
5602	LF99190	1/7/2016	Lead	25	Copper
5603	LF99191	1/7/2016	Lead	0	Copper
5604	LF99192	1/7/2016	Lead	16	Copper
5605	LF99193	1/7/2016	Lead	0	Copper
5606	LF99194	1/7/2016	Lead	0	Copper
5607	LF99195	1/7/2016	Lead	0	Copper
5608	LF99196	1/7/2016	Lead	0	Copper
5609	LF99197	1/7/2016	Lead	0	Copper
5610	LF99198	1/7/2016	Lead	4	Copper
5611	LF99199	1/7/2016	Lead	0	Copper
5612	LF99200	1/7/2016	Lead	35	Copper
5613	LF99201	1/7/2016	Lead	1	Copper
5614	LF99202	1/7/2016	Lead	9	Copper
5615	LF99203	1/7/2016	Lead	2	Copper
5616	LF99204	1/7/2016	Lead	0	Copper
5617	LF99205	1/7/2016	Lead	41	Copper
5618	LF99206	1/7/2016	Lead	0	Copper
5619	LF99207	1/7/2016	Lead	24	Copper
5620	LF99909	1/15/2016	Lead	4	Copper
5621	LF87039	10/8/2015	Lead	3	Copper
5622	LG05151	1/27/2016	Lead	2	Copper
5623	LG01453	1/21/2016	Lead	3	Copper
5624	LF94294	12/2/2015	Lead	0	Copper
5625	LF94299	12/2/2015	Lead	0	Copper
5626	LF94286	12/2/2015	Lead	0	Copper
5627	LF94284	12/2/2015	Lead	0	Copper
5628	LF97939	12/29/2015	Lead	3	Copper

	F	G	H
5587	60	FLINT	
5588	90	FLINT	
5589	0	FLINT	
5590	60	FLINT	
5591	50	FLINT	
5592	0	FLINT	
5593	60	FLINT	
5594	0	FLINT	
5595	1,660	FLINT	
5596	90	FLINT	
5597	2,200	FLINT	
5598	70	FLINT	
5599	60	FLINT	
5600	70	FLINT	
5601	360	FLINT	
5602	0	FLINT	
5603	80	FLINT	
5604	0	FLINT	
5605	0	FLINT	
5606	0	FLINT	
5607	110	FLINT	
5608	60	FLINT	
5609	0	FLINT	
5610	420	FLINT	
5611	60	FLINT	
5612	3,620	FLINT	
5613	100	FLINT	
5614	5,430	FLINT	
5615	190	FLINT	
5616	50	FLINT	
5617	650	FLINT	
5618	0	FLINT	
5619	420	FLINT	
5620	140		48503
5621	150	FLINT	48503
5622	120	FLINT	48503
5623	170	FLINT	48503
5624	0	FLINT	48503
5625	0	FLINT	48503
5626	0	FLINT	48503
5627	0	FLINT	48503
5628	1,240	FLINT	48503

	A	B	C	D	E
5629	LF97935	12/29/2015	Lead	29	Copper
5630	LF97942	12/29/2015	Lead	0	Copper
5631	LF97946	12/29/2015	Lead	9	Copper
5632	LG08475	2/3/2016	Lead	0	Copper
5633	LG05124	1/27/2016	Lead	132	Copper
5634	LF94285	12/2/2015	Lead	0	Copper
5635	LG06120	1/29/2016	Lead	0	Copper
5636	LG06528	1/31/2016	Lead	1	Copper
5637	LG11273	2/9/2016	Lead	0	Copper
5638	LG10663	2/8/2016	Lead	0	Copper
5639	LG11212	2/9/2016	Lead	5	Copper
5640	LG01241	1/21/2016	Lead	0	Copper
5641	LF86501	10/6/2015	Lead	0	Copper
5642	LF86509	10/6/2015	Lead	2	Copper
5643	LG10867	2/8/2016	Lead	0	Copper
5644	LG05096	1/27/2016	Lead	3	Copper
5645	LG05110	1/27/2016	Lead	3	Copper
5646	LF86513	10/6/2015	Lead	35	Copper
5647	LG00845	1/20/2016	Lead	3	Copper
5648	LG09473	2/4/2016	Lead	0	Copper
5649	LG06527	1/31/2016	Lead	0	Copper
5650	LG06569	1/31/2016	Lead	0	Copper
5651	LG06104	1/29/2016	Lead	3	Copper
5652	LG06938	2/1/2016	Lead	1	Copper
5653	LG09087	2/4/2016	Lead	0	Copper
5654	LG09846	2/5/2016	Lead	0	Copper
5655	LG10269	2/6/2016	Lead	4	Copper
5656	LG02708	1/23/2016	Lead	2	Copper
5657	LG05466	1/28/2016	Lead	1	Copper
5658	LG00597	1/19/2016	Lead	0	Copper
5659	LG07857	2/2/2016	Lead	4	Copper
5660	LG01778	1/21/2016	Lead	0	Copper
5661	LG02765	1/23/2016	Lead	0	Copper
5662	LG09366	2/4/2016	Lead	0	Copper
5663	LG06661	1/31/2016	Lead	0	Copper
5664	LG05468	1/28/2016	Lead	4	Copper
5665	LG10079	2/6/2016	Lead	0	Copper
5666	LG08282	2/3/2016	Lead	50	Copper
5667	LG03720	1/25/2016	Lead	6	Copper
5668	LG00622	1/19/2016	Lead	9	Copper
5669	LG07974	2/2/2016	Lead	1	Copper
5670	LG04488	1/26/2016	Lead	5	Copper

	F	G	H
5629	2,540	FLINT	48503
5630	50	FLINT	
5631	930	FLINT	
5632	0	FLINT	
5633	160	FLINT	48503
5634	0	FLINT	48503
5635	0	FLINT	48506
5636	50	FLINT	48504
5637	0	FLINT	48504
5638	0	FLINT	48504
5639	60	FLINT	48506
5640	0	FLINT	48507
5641	60	FLINT	48505
5642	650	FLINT	48505
5643	60	FLINT	48505
5644	60	FLINT	48505
5645	80	FLINT	48505
5646	2,570	FLINT	48505
5647	0	FLINT	48506
5648	0	FLINT	48504
5649	150	FLINT	48504
5650	0	FLINT	48504
5651	90	FLINT	48504
5652	180	FLINT	48504
5653	90	FLINT	48504
5654	80	FLINT	48504
5655	140	FLINT	48504
5656	0	FLINT	48506
5657	50	FLINT	48506
5658	90	FLINT	48506
5659	100	FLINT	48506
5660	0	FLINT	48506
5661	290	FLINT	48506
5662	0	FLINT	48506
5663	0	FLINT	48506
5664	70	FLINT	48506
5665	0	FLINT	48506
5666	260	FLINT	48506
5667	110	FLINT	48506
5668	0	FLINT	48506
5669	0	FLINT	48506
5670	60	FLINT	48506

	A	B	C	D	E
5671	LG04255	1/26/2016	Lead	0	Copper
5672	LG00511	1/19/2016	Lead	11	Copper
5673	LG02191	1/21/2016	Lead	0	Copper
5674	LG02795	1/23/2016	Lead	0	Copper
5675	LG10852	2/8/2016	Lead	0	Copper
5676	LG02618	1/22/2016	Lead	0	Copper
5677	LG02675	1/23/2016	Lead	1	Copper
5678	LG02941	1/23/2016	Lead	6	Copper
5679	LG02953	1/23/2016	Lead	1	Copper
5680	LG10783	2/8/2016	Lead	0	Copper
5681	LG02527	1/22/2016	Lead	2	Copper
5682	LG03701	1/25/2016	Lead	0	Copper
5683	LG03670	1/25/2016	Lead	7	Copper
5684	LG01862	1/21/2016	Lead	0	Copper
5685	LG02486	1/22/2016	Lead	0	Copper
5686	LG07828	2/2/2016	Lead	8	Copper
5687	LG07587	2/2/2016	Lead	1	Copper
5688	LG02545	1/22/2016	Lead	0	Copper
5689	LG07599	2/2/2016	Lead	2	Copper
5690	LG09750	2/5/2016	Lead	4	Copper
5691	LG04253	1/26/2016	Lead	4	Copper
5692	LG09674	2/5/2016	Lead	7	Copper
5693	LG09740	2/5/2016	Lead	3	Copper
5694	LG10735	2/8/2016	Lead	0	Copper
5695	LG11236	2/9/2016	Lead	281	Copper
5696	LG08692	2/3/2016	Lead	0	Copper
5697	LG11484	2/9/2016	Lead	24	Copper
5698	LG00894	1/20/2016	Lead	9	Copper
5699	LG03630	1/25/2016	Lead	22	Copper
5700	LG06036	1/29/2016	Lead	5	Copper
5701	LG00460	1/19/2016	Lead	4	Copper
5702	LG11260	2/9/2016	Lead	728	Copper
5703	LG06969	2/1/2016	Lead	3	Copper
5704	LG07078	2/1/2016	Lead	3	Copper
5705	LG01546	1/21/2016	Lead	3	Copper
5706	LG09760	2/5/2016	Lead	2	Copper
5707	LG09981	2/5/2016	Lead	0	Copper
5708	LG08409	2/3/2016	Lead	5	Copper
5709	LG01644	1/21/2016	Lead	0	Copper
5710	LF97947	12/29/2015	Lead	0	Copper
5711	LG01960	1/21/2016	Lead	0	Copper
5712	LG08606	2/3/2016	Lead	3	Copper

	F	G	H
5671	0	FLINT	48506
5672	70	FLINT	
5673	0	FLINT	48505
5674	120	FLINT	48505
5675	210	FLINT	48505
5676	0	FLINT	48506
5677	60	FLINT	48504
5678	50	FLINT	48504
5679	0	FLINT	48504
5680	0	FLINT	48503
5681	140	FLINT	48506
5682	110	FLINT	48504
5683	0	FLINT	48505
5684	0	FLINT	48506
5685	0	FLINT	48506
5686	130	FLINT	48506
5687	0	FLINT	48506
5688	80	FLINT	48506
5689	60	FLINT	48506
5690	150	FLINT	48506
5691	80	FLINT	48506
5692	0	FLINT	48506
5693	0	FLINT	48506
5694	0	FLINT	48506
5695	360	FLINT	48506
5696	0	FLINT	48506
5697	60	FLINT	48506
5698	280	FLINT	48506
5699	0	FLINT	48506
5700	0	FLINT	48506
5701	50	FLINT	48506
5702	250	FLINT	48506
5703	0	FLINT	48506
5704	170	FLINT	48506
5705	0	FLINT	48506
5706	0	FLINT	
5707	60	FLINT	48506
5708	310	FLINT	48506
5709	80	FLINT	48506
5710	150	FLINT	48506
5711	0	FLINT	48506
5712	70	FLINT	48506

	A	B	C	D	E
5713	LG08746	2/3/2016	Lead	0	Copper
5714	LG07725	2/2/2016	Lead	0	Copper
5715	LG09749	2/5/2016	Lead	4	Copper
5716	LG07676	2/2/2016	Lead	0	Copper
5717	LG09277	2/4/2016	Lead	0	Copper
5718	LG07716	2/2/2016	Lead	0	Copper
5719	LG04266	1/26/2016	Lead	0	Copper
5720	LF99149	1/7/2016	Lead	4	Copper
5721	LF99150	1/7/2016	Lead	14	Copper
5722	LF81253	9/3/2015	Lead	28	Copper
5723	LG06551	1/31/2016	Lead	2	Copper
5724	LG11217	2/9/2016	Lead	0	Copper
5725	LG08459	2/3/2016	Lead	0	Copper
5726	LG06821	2/1/2016	Lead	3	Copper
5727	LG01785	1/21/2016	Lead	0	Copper
5728	LG05019	1/27/2016	Lead	46	Copper
5729	LG03754	1/25/2016	Lead	0	Copper
5730	LG10569	2/7/2016	Lead	26	Copper
5731	LG06539	1/31/2016	Lead	8	Copper
5732	LG02047	1/21/2016	Lead	8	Copper
5733	LG06980	2/1/2016	Lead	0	Copper
5734	LG04775	1/27/2016	Lead	0	Copper
5735	LG09946	2/5/2016	Lead	2	Copper
5736	LG01773	1/21/2016	Lead	0	Copper
5737	LG06300	1/30/2016	Lead	26	Copper
5738	LG00993	1/20/2016	Lead	29	Copper
5739	LG11376	2/9/2016	Lead	0	Copper
5740	LG08785	2/3/2016	Lead	5	Copper
5741	LG02673	1/23/2016	Lead	0	Copper
5742	LG01539	1/21/2016	Lead	0	Copper
5743	LG09233	2/4/2016	Lead	3	Copper
5744	LG03503	1/25/2016	Lead	0	Copper
5745	LG02694	1/23/2016	Lead	0	Copper
5746	LG10496	2/7/2016	Lead	2	Copper
5747	LF87402	10/13/2015	Lead	3	Copper
5748	LG04207	1/26/2016	Lead	0	Copper
5749	LG03552	1/25/2016	Lead	2	Copper
5750	LG09169	2/4/2016	Lead	0	Copper
5751	LF97964	12/29/2015	Lead	4	Copper
5752	LG09851	2/5/2016	Lead	0	Copper
5753	LG02430	1/22/2016	Lead	1	Copper
5754	LF90454	11/4/2015	Lead	0	Copper

	F	G	H
5713	0	FLINT	48532
5714	0	FLINT	48506
5715	0	FLINT	48503
5716	290	FLINT	48503
5717	0	FLINT	48503
5718	430	FLINT	48503
5719	0	FLINT	48503
5720	170	FLINT	
5721	540	FLINT	
5722	0	FLINT	48503
5723	160	FLINT	48507
5724	0	FLINT	48507
5725	80	FLINT	48507
5726	0	FLINT	48507
5727	70	FLINT	48507
5728	100	FLINT	
5729	60	FLINT	
5730	0	FLINT	48507
5731	0	FLINT	48507
5732	170	FLINT	48507-1528
5733	0	FLINT	48506
5734	0	FLINT	48506
5735	0	FLINT	48506
5736	0	FLINT	48506
5737	0	FLINT	48506
5738	400	FLINT	48506
5739	0	FLINT	48506
5740	210	FLINT	
5741	0	FLINT	48503
5742	0	FLINT	48503
5743	0	FLINT	48503
5744	0	FLINT	48503
5745	70	FLINT	48503
5746	50	FLINT	48504
5747	180	FLINT	48504
5748	90	FLINT	48504
5749	310	FLINT	48504
5750	110	FLINT	48504
5751	110	FLINT	48504
5752	0	FLINT	48504
5753	100	FLINT	48504
5754	570	FLINT	48504

	A	B	C	D	E
5755	LF87395	10/13/2015	Lead	0	Copper
5756	LG11378	2/9/2016	Lead	0	Copper
5757	LF86490	10/6/2015	Lead	2	Copper
5758	LG05975	1/29/2016	Lead	310	Copper
5759	LG00834	1/20/2016	Lead	2	Copper
5760	LG08342	2/3/2016	Lead	1	Copper
5761	LF90467	11/4/2015	Lead	0	Copper
5762	LG10484	2/7/2016	Lead	0	Copper
5763	LG06782	2/1/2016	Lead	0	Copper
5764	LG05101	1/27/2016	Lead	0	Copper
5765	LG07434	2/2/2016	Lead	9	Copper
5766	LG05584	1/28/2016	Lead	0	Copper
5767	LG05046	1/27/2016	Lead	160	Copper
5768	LG02114	1/21/2016	Lead	14	Copper
5769	LG02924	1/23/2016	Lead	1	Copper
5770	LG00012	1/15/2016	Lead	5	Copper
5771	LG02093	1/21/2016	Lead	18	Copper
5772	LG09270	2/4/2016	Lead	7	Copper
5773	LG01775	1/21/2016	Lead	7	Copper
5774	LG08650	2/3/2016	Lead	3	Copper
5775	LG08653	2/3/2016	Lead	0	Copper
5776	LG11299	2/9/2016	Lead	37	Copper
5777	LG08680	2/3/2016	Lead	2	Copper
5778	LG11284	2/9/2016	Lead	52	Copper
5779	LG03706	1/25/2016	Lead	9	Copper
5780	LG11314	2/9/2016	Lead	0	Copper
5781	LG01946	1/21/2016	Lead	0	Copper
5782	LG06962	2/1/2016	Lead	0	Copper
5783	LG06077	1/29/2016	Lead	0	Copper
5784	LG05074	1/27/2016	Lead	0	Copper
5785	LG10889	2/8/2016	Lead	0	Copper
5786	LG02986	1/24/2016	Lead	3	Copper
5787	LG05942	1/29/2016	Lead	8	Copper
5788	LG02495	1/22/2016	Lead	3	Copper
5789	LG08553	2/3/2016	Lead	5	Copper
5790	LG01774	1/21/2016	Lead	1	Copper
5791	LG06167	1/29/2016	Lead	2	Copper
5792	LG05626	1/28/2016	Lead	0	Copper
5793	LG03531	1/25/2016	Lead	2	Copper
5794	LG09165	2/4/2016	Lead	0	Copper
5795	LG00607	1/19/2016	Lead	3	Copper
5796	LG09892	2/5/2016	Lead	0	Copper

	F	G	H
5755	150	FLINT	48504
5756	0	FLINT	48504
5757	150	FLINT	48504
5758	500	FLINT	48504
5759	140	FLINT	
5760	50	FLINT	48504
5761	0	FLINT	48504
5762	0	FLINT	48504
5763	0	FLINT	48504
5764	0	FLINT	48504
5765	100	FLINT	48504
5766	80	FLINT	48504
5767	5,490	FLINT	48504
5768	0	FLINT	48504
5769	0	FLINT	48504
5770	0	FLINT	48504
5771	70	FLINT	48504
5772	0	FLINT	48504
5773	50	FLINT	48504
5774	110	FLINT	48504
5775	50	FLINT	48504
5776	490	FLINT	48504
5777	110	FLINT	48504
5778	310	FLINT	48504
5779	160	FLINT	48504
5780	130	FLINT	48504
5781	90	FLINT	48504
5782	80	FLINT	48504
5783	0	FLINT	48504
5784	0	FLINT	48504
5785	180	FLINT	48504
5786	100	FLINT	48505
5787	0	FLINT	48504
5788	120	FLINT	48504
5789	0	FLINT	48504
5790	180	FLINT	48504
5791	300	FLINT	48504
5792	60	FLINT	48532
5793	110	FLINT	48532
5794	0	FLINT	48504
5795	240	FLINT	48506
5796	100	FLINT	48506

	A	B	C	D	E
5797	LF94293	12/2/2015	Lead	0	Copper
5798	LG00902	1/20/2016	Lead	0	Copper
5799	LG09890	2/5/2016	Lead	0	Copper
5800	LG01868	1/21/2016	Lead	4	Copper
5801	LG07927	2/2/2016	Lead	2	Copper
5802	LG02611	1/22/2016	Lead	0	Copper
5803	LG02613	1/22/2016	Lead	0	Copper
5804	LG06439	1/30/2016	Lead	0	Copper
5805	LG02738	1/23/2016	Lead	0	Copper
5806	LF87947	10/16/2015	Lead	3	Copper
5807	LG07000	2/1/2016	Lead	2	Copper
5808	LG09257	2/4/2016	Lead	0	Copper
5809	LF85929	10/2/2015	Lead	11	Copper
5810	LG02078	1/21/2016	Lead	2	Copper
5811	LG07051	2/1/2016	Lead	0	Copper
5812	LF94267	12/2/2015	Lead	1	Copper
5813	LG09766	2/5/2016	Lead	18	Copper
5814	LG04029	1/26/2016	Lead	0	Copper
5815	LG08674	2/3/2016	Lead	1	Copper
5816	LF88967	10/26/2015	Lead	6	Copper
5817	LF94300	12/2/2015	Lead	2	Copper
5818	LG09193	2/4/2016	Lead	1	Copper
5819	LG09281	2/4/2016	Lead	0	Copper
5820	LF99997	1/15/2016	Lead	0	Copper
5821	LG05111	1/27/2016	Lead	2	Copper
5822	LG09653	2/5/2016	Lead	3	Copper
5823	LG07629	2/2/2016	Lead	27	Copper
5824	LG09414	2/4/2016	Lead	0	Copper
5825	LG00458	1/19/2016	Lead	0	Copper
5826	LG03459	1/25/2016	Lead	8	Copper
5827	LF97918	12/29/2015	Lead	3	Copper
5828	LG05160	1/27/2016	Lead	6	Copper
5829	LG02898	1/23/2016	Lead	4	Copper
5830	LG11306	2/9/2016	Lead	0	Copper
5831	LG06793	2/1/2016	Lead	7	Copper
5832	LG03621	1/25/2016	Lead	1	Copper
5833	LG00828	1/20/2016	Lead	0	Copper
5834	LG10471	2/7/2016	Lead	2	Copper
5835	LF97345	12/18/2015	Lead	0	Copper
5836	LG04285	1/26/2016	Lead	1	Copper
5837	LG09425	2/4/2016	Lead	0	Copper
5838	LG01824	1/21/2016	Lead	0	Copper

	F	G	H
5797	170	FLINT	48503
5798	230	FLINT	48505
5799	160	FLINT	48505
5800	0	FLINT	48505
5801	70	FLINT	48505
5802	0	FLINT	48505
5803	0	FLINT	48505
5804	0	FLINT	48506
5805	0	FLINT	48506
5806	80	FLINT	48503
5807	60	FLINT	48503
5808	0	FLINT	48503
5809	0	FLINT	48503
5810	50	FLINT	48503
5811	0	FLINT	48503
5812	0	FLINT	
5813	50	FLINT	48503
5814	0	FLINT	48503
5815	0	FLINT	48503
5816	0	FLINT	48503
5817	60	FLINT	48503
5818	0	FLINT	48503
5819	150	FLINT	48503
5820	100	FLINT	48503
5821	70	FLINT	48503
5822	0	FLINT	48503
5823	150	FLINT	48503
5824	220	FLINT	48503
5825	0	FLINT	48503
5826	0	FLINT	48507
5827	70	FLINT	
5828	60	FLINT	48503
5829	0	FLINT	48503
5830	130	FLINT	48503
5831	0	FLINT	48503
5832	0	FLINT	48503
5833	0	FLINT	48503
5834	0	FLINT	48503-2640
5835	0	FLINT	48532
5836	80	FLINT	
5837	0	FLINT	48507
5838	0		48506

	A	B	C	D	E
5839	LG06990	2/1/2016	Lead	12	Copper
5840	LG02589	1/22/2016	Lead	2	Copper
5841	LG07924	2/2/2016	Lead	15	Copper
5842	LG04599	1/26/2016	Lead	44	Copper
5843	LG10533	2/7/2016	Lead	0	Copper
5844	LG06386	1/30/2016	Lead	5	Copper
5845	LF94289	12/2/2015	Lead	0	Copper
5846	LF93595	11/24/2015	Lead	0	Copper
5847	LF92714	11/18/2015	Lead	1	Copper
5848	LG06780	2/1/2016	Lead	0	Copper
5849	LG09972	2/5/2016	Lead	4	Copper
5850	LG05138	1/27/2016	Lead	4	Copper
5851	LF88968	10/26/2015	Lead	0	Copper
5852	LG09289	2/4/2016	Lead	1	Copper
5853	LG01658	1/21/2016	Lead	0	Copper
5854	LG02629	1/22/2016	Lead	0	Copper
5855	LG08570	2/3/2016	Lead	3	Copper
5856	LG09291	2/4/2016	Lead	3	Copper
5857	LF87399	10/13/2015	Lead	21	Copper
5858	LF85613	9/30/2015	Lead	0	Copper
5859	LG07590	2/2/2016	Lead	15	Copper
5860	LG10895	2/8/2016	Lead	4	Copper
5861	LG06649	1/31/2016	Lead	0	Copper
5862	LG08723	2/3/2016	Lead	1	Copper
5863	LG05441	1/28/2016	Lead	0	Copper
5864	LG04495	1/26/2016	Lead	0	Copper
5865	LG11345	2/9/2016	Lead	2	Copper
5866	LG10587	2/7/2016	Lead	0	Copper
5867	LG03540	1/25/2016	Lead	0	Copper
5868	LG02396	1/22/2016	Lead	0	Copper
5869	LG06524	1/31/2016	Lead	2	Copper
5870	LG01505	1/21/2016	Lead	0	Copper
5871	LG04492	1/26/2016	Lead	32	Copper
5872	LG10600	2/7/2016	Lead	0	Copper
5873	LG04229	1/26/2016	Lead	0	Copper
5874	LG02532	1/22/2016	Lead	0	Copper
5875	LG05487	1/28/2016	Lead	3	Copper
5876	LF99924	1/15/2016	Lead	0	Copper
5877	LG01468	1/21/2016	Lead	0	Copper
5878	LG08287	2/3/2016	Lead	0	Copper
5879	LG07975	2/2/2016	Lead	0	Copper
5880	LG03608	1/25/2016	Lead	0	Copper

	F	G	H
5839	150	FLINT	48507
5840	0	FLINT	48503
5841	200	FLINT	48503
5842	0	FLINT	48503
5843	0	FLINT	48503
5844	60	FLINT	48503
5845	160	FLINT	
5846	0	FLINT	48507
5847	70	FLINT	48507
5848	130	FLINT	48507
5849	80	FLINT	48507
5850	0	FLINT	48507
5851	410	FLINT	48507
5852	200	FLINT	48507
5853	0	FLINT	48507
5854	0	FLINT	48507
5855	70	FLINT	48507
5856	110	FLINT	48507
5857	80	FLINT	48507
5858	0	FLINT	48507
5859	90	FLINT	48507
5860	60		48507
5861	0	FLINT	48507
5862	0	FLINT	48507
5863	0	FLINT	48506
5864	0	FLINT	48506
5865	0	FLINT	48506
5866	80	FLINT	48506
5867	130	FLINT	48506
5868	80	FLINT	48506
5869	70	FLINT	48506
5870	110	FLINT	48506
5871	0	FLINT	48506
5872	60	FLINT	48506
5873	60	FLINT	48506
5874	0	FLINT	48506
5875	0	FLINT	48506
5876	0		
5877	50	FLINT	48506
5878	0	FLINT	48506
5879	550	FLINT	48506
5880	0	FLINT	48506

	A	B	C	D	E
5881	LG05725	1/28/2016	Lead	0	Copper
5882	LG09825	2/5/2016	Lead	3	Copper
5883	LG02842	1/23/2016	Lead	4	Copper
5884	LG05462	1/28/2016	Lead	25	Copper
5885	LG09336	2/4/2016	Lead	0	Copper
5886	LG02736	1/23/2016	Lead	20	Copper
5887	LG06610	1/31/2016	Lead	1	Copper
5888	LG08633	2/3/2016	Lead	8	Copper
5889	LG06171	1/29/2016	Lead	5	Copper
5890	LG02955	1/23/2016	Lead	9	Copper
5891	LG02009	1/21/2016	Lead	7	Copper
5892	LG02964	1/23/2016	Lead	1	Copper
5893	LG03696	1/25/2016	Lead	0	Copper
5894	LG01805	1/21/2016	Lead	0	Copper
5895	LG09814	2/5/2016	Lead	2	Copper
5896	LG03486	1/25/2016	Lead	0	Copper
5897	LG01317	1/21/2016	Lead	2	Copper
5898	LG10886	2/8/2016	Lead	1	Copper
5899	LF99155	1/7/2016	Lead	32	Copper
5900	LG05501	1/28/2016	Lead	3	Copper
5901	LG10065	2/6/2016	Lead	9	Copper
5902	LF99154	1/7/2016	Lead	2	Copper
5903	LG09993	2/5/2016	Lead	0	Copper
5904	LG11316	2/9/2016	Lead	2	Copper
5905	LG09319	2/4/2016	Lead	0	Copper
5906	LG08519	2/3/2016	Lead	10	Copper
5907	LG05539	1/28/2016	Lead	0	Copper
5908	LG09706	2/5/2016	Lead	0	Copper
5909	LG11335	2/9/2016	Lead	0	Copper
5910	LG09842	2/5/2016	Lead	0	Copper
5911	LG07556	2/2/2016	Lead	4	Copper
5912	LG05977	1/29/2016	Lead	11	Copper
5913	LG05192	1/27/2016	Lead	0	Copper
5914	LG06954	2/1/2016	Lead	5	Copper
5915	LG05144	1/27/2016	Lead	1	Copper
5916	LF99996	1/15/2016	Lead	22	Copper
5917	LG04765	1/27/2016	Lead	0	Copper
5918	LG00904	1/20/2016	Lead	0	Copper
5919	LG04475	1/26/2016	Lead	1	Copper
5920	LG04887	1/27/2016	Lead	0	Copper
5921	LG00997	1/20/2016	Lead	4	Copper
5922	LG05675	1/28/2016	Lead	0	Copper

	F	G	H
5881	0	FLINT	48504
5882	0	FLINT	48506
5883	260	FLINT	48506
5884	160	FLINT	48506
5885	0	FLINT	48505
5886	330	FLINT	48505
5887	0	FLINT	48506
5888	0	FLINT	
5889	0	FLINT	48506
5890	0	FLINT	48506
5891	0	FLINT	48506
5892	0	FLINT	48506
5893	0	FLINT	48506
5894	0	FLINT	48506
5895	70	FLINT	48506
5896	0	FLINT	48507
5897	120	FLINT	48504
5898	0	FLINT	48506
5899	290	FLINT	
5900	0	FLINT	48503
5901	240	FLINT	48503
5902	90	FLINT	48505
5903	0	FLINT	48503
5904	0	FLINT	48505
5905	0	FLINT	48505
5906	70	FLINT	48505
5907	0	FLINT	48505
5908	0	FLINT	48505
5909	0	FLINT	48505
5910	0	FLINT	48505
5911	650	FLINT	48504
5912	90	FLINT	48504
5913	0	FLINT	48504
5914	180	FLINT	48504
5915	80	FLINT	48504
5916	50	FLINT	48505
5917	0	FLINT	48532
5918	0	FLINT	48532
5919	0	FLINT	48507
5920	60	FLINT	48507
5921	0	FLINT	48507
5922	0	FLINT	48507

	A	B	C	D	E
5923	LG04944	1/27/2016	Lead	2	Copper
5924	LG02819	1/23/2016	Lead	2	Copper
5925	LG04281	1/26/2016	Lead	0	Copper
5926	LG10463	2/7/2016	Lead	5	Copper
5927	LG07553	2/2/2016	Lead	14	Copper
5928	LG05967	1/29/2016	Lead	4	Copper
5929	LG06011	1/29/2016	Lead	3	Copper
5930	LF93573	11/24/2015	Lead	0	Copper
5931	LG05082	1/27/2016	Lead	0	Copper
5932	LG07907	2/2/2016	Lead	1	Copper
5933	LG02895	1/23/2016	Lead	0	Copper
5934	LG02966	1/23/2016	Lead	0	Copper
5935	LG02012	1/21/2016	Lead	41	Copper
5936	LG01752	1/21/2016	Lead	5	Copper
5937	LG09812	2/5/2016	Lead	0	Copper
5938	LG04517	1/26/2016	Lead	3	Copper
5939	LG09848	2/5/2016	Lead	2	Copper
5940	LG07817	2/2/2016	Lead	1	Copper
5941	LG07435	2/2/2016	Lead	4	Copper
5942	LG02441	1/22/2016	Lead	0	Copper
5943	LF93567	11/24/2015	Lead	0	Copper
5944	LG09715	2/5/2016	Lead	1	Copper
5945	LG09318	2/4/2016	Lead	0	Copper
5946	LG07012	2/1/2016	Lead	2	Copper
5947	LG06740	2/1/2016	Lead	0	Copper
5948	LG07955	2/2/2016	Lead	0	Copper
5949	LG08794	2/3/2016	Lead	0	Copper
5950	LG04119	1/26/2016	Lead	0	Copper
5951	LG09345	2/4/2016	Lead	0	Copper
5952	LG09348	2/4/2016	Lead	0	Copper
5953	LG06756	2/1/2016	Lead	2	Copper
5954	LG08584	2/3/2016	Lead	11	Copper
5955	LG04088	1/26/2016	Lead	0	Copper
5956	LF97969	12/29/2015	Lead	0	Copper
5957	LG08497	2/3/2016	Lead	49	Copper
5958	LG08499	2/3/2016	Lead	0	Copper
5959	LG10187	2/6/2016	Lead	1	Copper
5960	LG06779	2/1/2016	Lead	0	Copper
5961	LG06829	2/1/2016	Lead	0	Copper
5962	LG01491	1/21/2016	Lead	5	Copper
5963	LF93568	11/24/2015	Lead	0	Copper
5964	LG03164	1/24/2016	Lead	2	Copper

	F	G	H
5923	70	FLINT	48507
5924	0	FLINT	48507
5925	0	FLINT	48505
5926	450	FLINT	48503
5927	70	FLINT	48503
5928	0	FLINT	48503
5929	0	FLINT	48503
5930	0	FLINT	48503
5931	0	FLINT	48503
5932	320	FLINT	48503
5933	0	FLINT	48503
5934	0	FLINT	48503
5935	250	FLINT	48503
5936	140	FLINT	48503
5937	50	FLINT	48503
5938	170	FLINT	48503
5939	70	FLINT	48503
5940	100	FLINT	48503
5941	140	FLINT	48503
5942	60	FLINT	48503
5943	120	FLINT	
5944	0	FLINT	48504
5945	0	FLINT	48504
5946	0	FLINT	48504
5947	0	FLINT	48504
5948	80	FLINT	48504
5949	0	FLINT	48505
5950	0	FLINT	48504
5951	0	FLINT	48504
5952	0	FLINT	48504
5953	0		48504
5954	80	FLINT	48504
5955	0	FLINT	48504
5956	130	FLINT	
5957	0	FLINT	48504
5958	0	FLINT	48504
5959	380	FLINT	48504
5960	70	FLINT	48504
5961	130	FLINT	48504
5962	220	FLINT	48504
5963	0	FLINT	48504
5964	50	FLINT	48504

	A	B	C	D	E
5965	LG06505	1/31/2016	Lead	7	Copper
5966	LG01942	1/21/2016	Lead	3	Copper
5967	LG09161	2/4/2016	Lead	7	Copper
5968	LG07989	2/2/2016	Lead	0	Copper
5969	LG07837	2/2/2016	Lead	0	Copper
5970	LG02868	1/23/2016	Lead	10	Copper
5971	LG06645	1/31/2016	Lead	3	Copper
5972	LG04309	1/26/2016	Lead	6	Copper
5973	LG09834	2/5/2016	Lead	3	Copper
5974	LG11503	2/9/2016	Lead	6	Copper
5975	LG05544	1/28/2016	Lead	0	Copper
5976	LG08503	2/3/2016	Lead	9	Copper
5977	LG02627	1/22/2016	Lead	2	Copper
5978	LG08323	2/3/2016	Lead	0	Copper
5979	LG07988	2/2/2016	Lead	0	Copper
5980	LG09099	2/4/2016	Lead	0	Copper
5981	LG10653	2/8/2016	Lead	0	Copper
5982	LG07485	2/2/2016	Lead	0	Copper
5983	LG05558	1/28/2016	Lead	0	Copper
5984	LG08463	2/3/2016	Lead	0	Copper
5985	LG00860	1/20/2016	Lead	0	Copper
5986	LG06808	2/1/2016	Lead	0	Copper
5987	LG00975	1/20/2016	Lead	0	Copper
5988	LG08697	2/3/2016	Lead	57	Copper
5989	LF92717	11/18/2015	Lead	3	Copper
5990	LG09701	2/5/2016	Lead	17	Copper
5991	LG09260	2/4/2016	Lead	1	Copper
5992	LG09693	2/5/2016	Lead	0	Copper
5993	LG05583	1/28/2016	Lead	1	Copper
5994	LG03103	1/24/2016	Lead	0	Copper
5995	LG10253	2/6/2016	Lead	3	Copper
5996	LF95916	12/10/2015	Lead	0	Copper
5997	LG01253	1/21/2016	Lead	0	Copper
5998	LG09691	2/5/2016	Lead	1	Copper
5999	LG06351	1/30/2016	Lead	3	Copper
6000	LG07067	2/1/2016	Lead	0	Copper
6001	LG06912	2/1/2016	Lead	0	Copper
6002	LG06943	2/1/2016	Lead	0	Copper
6003	LG07018	2/1/2016	Lead	20	Copper
6004	LG09805	2/5/2016	Lead	1	Copper
6005	LG01744	1/21/2016	Lead	0	Copper
6006	LG06290	1/30/2016	Lead	2	Copper

	F	G	H
5965	0	FLINT	48504
5966	0	FLINT	48504
5967	60	FLINT	48504
5968	0	FLINT	48504
5969	570	FLINT	48504
5970	0	FLINT	48507
5971	0	FLINT	48507
5972	260	FLINT	48504
5973	60	FLINT	48504
5974	100	FLINT	48504
5975	0	FLINT	
5976	70	FLINT	48505
5977	0	FLINT	48506
5978	50	FLINT	
5979	0	FLINT	48506
5980	50	FLINT	48507
5981	60	FLINT	48507
5982	0	FLINT	48507
5983	0	FLINT	48507
5984	0	FLINT	48507
5985	70	FLINT	48507
5986	50	FLINT	48507
5987	70	FLINT	48507
5988	310	FLINT	48507
5989	90	FLINT	
5990	70	FLINT	48507
5991	90	FLINT	48507
5992	270	FLINT	48507
5993	0	FLINT	48507
5994	150	FLINT	48507
5995	180	FLINT	48507
5996	110	FLINT	48507
5997	90	FLINT	48507
5998	50	FLINT	48507
5999	90	FLINT	48507
6000	0	FLINT	48507
6001	100	FLINT	48507
6002	180	FLINT	48507
6003	320	FLINT	48507
6004	0	FLINT	48507
6005	0	FLINT	48507
6006	140	FLINT	48507

	A	B	C	D	E
6007	LG05735	1/28/2016	Lead	0	Copper
6008	LG03152	1/24/2016	Lead	0	Copper
6009	LG06925	2/1/2016	Lead	2	Copper
6010	LG06951	2/1/2016	Lead	11	Copper
6011	LF99991	1/15/2016	Lead	0	Copper
6012	LG01971	1/21/2016	Lead	0	Copper
6013	LF87411	10/13/2015	Lead	1	Copper
6014	LG00557	1/19/2016	Lead	0	Copper
6015	LG07802	2/2/2016	Lead	6	Copper
6016	LG04978	1/27/2016	Lead	3	Copper
6017	LG05052	1/27/2016	Lead	0	Copper
6018	LG05056	1/27/2016	Lead	3	Copper
6019	LG08597	2/3/2016	Lead	0	Copper
6020	LG07021	2/1/2016	Lead	1	Copper
6021	LG00510	1/19/2016	Lead	0	Copper
6022	LG10770	2/8/2016	Lead	0	Copper
6023	LG06934	2/1/2016	Lead	1	Copper
6024	LG10221	2/6/2016	Lead	5	Copper
6025	LG04136	1/26/2016	Lead	1	Copper
6026	LG10766	2/8/2016	Lead	0	Copper
6027	LG10803	2/8/2016	Lead	0	Copper
6028	LG01830	1/21/2016	Lead	1	Copper
6029	LG01594	1/21/2016	Lead	1	Copper
6030	LF93566	11/24/2015	Lead	8	Copper
6031	LG07960	2/2/2016	Lead	8	Copper
6032	LG05523	1/28/2016	Lead	8	Copper
6033	LG06196	1/29/2016	Lead	5	Copper
6034	LG02503	1/22/2016	Lead	6	Copper
6035	LG09427	2/4/2016	Lead	2	Copper
6036	LG05521	1/28/2016	Lead	4	Copper
6037	LF87368	10/13/2015	Lead	2	Copper
6038	LF88322	10/20/2015	Lead	7	Copper
6039	LG03707	1/25/2016	Lead	0	Copper
6040	LF92721	11/18/2015	Lead	2	Copper
6041	LG01964	1/21/2016	Lead	17	Copper
6042	LG10473	2/7/2016	Lead	4	Copper
6043	LG04790	1/27/2016	Lead	0	Copper
6044	LG04378	1/26/2016	Lead	0	Copper
6045	LG09228	2/4/2016	Lead	0	Copper
6046	LG06889	2/1/2016	Lead	0	Copper
6047	LG01956	1/21/2016	Lead	0	Copper
6048	LG01962	1/21/2016	Lead	3	Copper

	F	G	H
6007	150	FLINT	48507
6008	60	FLINT	48505
6009	150	FLINT	
6010	100	FLINT	
6011	0	FLINT	***
6012	0		
6013	60	FLINT	48505
6014	0	FLINT	48505
6015	50	FLINT	48505
6016	0	FLINT	
6017	0	FLINT	
6018	0	FLINT	
6019	50	FLINT	48505
6020	0	FLINT	48505
6021	0	FLINT	48505
6022	0	FLINT	48505
6023	310	FLINT	
6024	100	FLINT	
6025	0	FLINT	48504
6026	0	FLINT	48504
6027	80	FLINT	48504
6028	0	FLINT	48504
6029	340	FLINT	48503
6030	790	FLINT	
6031	450	FLINT	48503
6032	370	FLINT	48503
6033	0	FLINT	48503
6034	270	FLINT	48503
6035	130	FLINT	48503
6036	210	FLINT	48503
6037	250	FLINT	48503
6038	220	FLINT	48503
6039	180	FLINT	48503
6040	0	FLINT	48503
6041	270	FLINT	48503
6042	170	FLINT	48503
6043	190	FLINT	48503
6044	0	FLINT	48503
6045	0	FLINT	
6046	0	FLINT	48532
6047	140	FLINT	48503
6048	70	FLINT	48503

	A	B	C	D	E
6049	LG02176	1/21/2016	Lead	0	Copper
6050	LG02169	1/21/2016	Lead	3	Copper
6051	LG02701	1/23/2016	Lead	0	Copper
6052	LG11269	2/9/2016	Lead	2	Copper
6053	LG10110	2/6/2016	Lead	0	Copper
6054	LG01463	1/21/2016	Lead	2	Copper
6055	LG05454	1/28/2016	Lead	11	Copper
6056	LG04930	1/27/2016	Lead	34	Copper
6057	LF87389	10/13/2015	Lead	7	Copper
6058	LF97932	12/29/2015	Lead	0	Copper
6059	LF97933	12/29/2015	Lead	0	Copper
6060	LF97961	12/29/2015	Lead	22	Copper
6061	LF97960	12/29/2015	Lead	0	Copper
6062	LG10893	2/8/2016	Lead	37	Copper
6063	LG10166	2/6/2016	Lead	1	Copper
6064	LG10699	2/8/2016	Lead	4	Copper
6065	LG01817	1/21/2016	Lead	0	Copper
6066	LG11256	2/9/2016	Lead	0	Copper
6067	LG02446	1/22/2016	Lead	1	Copper
6068	LG03476	1/25/2016	Lead	2	Copper
6069	LG06029	1/29/2016	Lead	0	Copper
6070	LG00490	1/19/2016	Lead	0	Copper
6071	LG09097	2/4/2016	Lead	0	Copper
6072	LF88294	10/20/2015	Lead	2	Copper
6073	LG09917	2/5/2016	Lead	1	Copper
6074	LG01721	1/21/2016	Lead	0	Copper
6075	LG03093	1/24/2016	Lead	0	Copper
6076	LF86504	10/6/2015	Lead	3	Copper
6077	LG01265	1/21/2016	Lead	0	Copper
6078	LG05154	1/27/2016	Lead	1	Copper
6079	LG07925	2/2/2016	Lead	8	Copper
6080	LG01849	1/21/2016	Lead	0	Copper
6081	LG10680	2/8/2016	Lead	3	Copper
6082	LG06318	1/30/2016	Lead	0	Copper
6083	LG08559	2/3/2016	Lead	9	Copper
6084	LG06211	1/29/2016	Lead	0	Copper
6085	LG08571	2/3/2016	Lead	0	Copper
6086	LG02607	1/22/2016	Lead	0	Copper
6087	LG00965	1/20/2016	Lead	0	Copper
6088	LG06453	1/30/2016	Lead	1	Copper
6089	LG09188	2/4/2016	Lead	1	Copper
6090	LG06644	1/31/2016	Lead	19	Copper

	F	G	H
6049	0	FLINT	48503
6050	0	FLINT	48503
6051	0	FLINT	48504
6052	0	FLINT	48504
6053	0	FLINT	48505
6054	0	FLINT	48503
6055	710	FLINT	48503
6056	160	FLINT	48503
6057	80	FLINT	48505
6058	0	FLINT	
6059	0	FLINT	
6060	160	FLINT	48505
6061	0	FLINT	48505
6062	0	FLINT	48507
6063	60	FLINT	48507
6064	0	FLINT	48507
6065	70	FLINT	48507
6066	0	FLINT	48507
6067	0	FLINT	48507
6068	0	FLINT	48507
6069	0	FLINT	48507
6070	0		48507
6071	0	FLINT	48507
6072	0	FLINT	48507
6073	60	FLINT	48507
6074	90	FLINT	48507
6075	0	FLINT	48507
6076	120	FLINT	48507
6077	0	FLINT	48507
6078	0	FLINT	48507
6079	130	FLINT	48507
6080	0	FLINT	48507
6081	0	FLINT	48507
6082	70	FLINT	48507
6083	0	FLINT	48507
6084	70	FLINT	48507
6085	130	FLINT	48503
6086	0	FLINT	48504
6087	50	FLINT	48503
6088	60	FLINT	48503
6089	0	FLINT	48507
6090	160	FLINT	

	A	B	C	D	E
6091	LG01608	1/21/2016	Lead	0	Copper
6092	LG11308	2/9/2016	Lead	0	Copper
6093	LG00611	1/19/2016	Lead	2	Copper
6094	LG02113	1/21/2016	Lead	33	Copper
6095	LG10513	2/7/2016	Lead	0	Copper
6096	LG02871	1/23/2016	Lead	0	Copper
6097	LG04066	1/26/2016	Lead	2	Copper
6098	LG10241	2/6/2016	Lead	2	Copper
6099	LG02378	1/22/2016	Lead	0	Copper
6100	LG10239	2/6/2016	Lead	15	Copper
6101	LF88953	10/26/2015	Lead	0	Copper
6102	LG11448	2/9/2016	Lead	6	Copper
6103	LG11882	2/10/2016	Lead	44	Copper
6104	LG06466	1/31/2016	Lead	0	Copper
6105	LG09810	2/5/2016	Lead	3	Copper
6106	LG02731	1/23/2016	Lead	0	Copper
6107	LG01366	1/21/2016	Lead	3	Copper
6108	LG10163	2/6/2016	Lead	1	Copper
6109	LG05230	1/27/2016	Lead	36	Copper
6110	LG00850	1/20/2016	Lead	1	Copper
6111	LG03655	1/25/2016	Lead	4	Copper
6112	LG10573	2/7/2016	Lead	0	Copper
6113	LG06911	2/1/2016	Lead	24	Copper
6114	LG06135	1/29/2016	Lead	76	Copper
6115	LG06448	1/30/2016	Lead	207	Copper
6116	LG08753	2/3/2016	Lead	3	Copper
6117	LG10059	2/6/2016	Lead	4	Copper
6118	LG05955	1/29/2016	Lead	0	Copper
6119	LG02304	1/22/2016	Lead	0	Copper
6120	LG02936	1/23/2016	Lead	1	Copper
6121	LG08393	2/3/2016	Lead	0	Copper
6122	LG06545	1/31/2016	Lead	2	Copper
6123	LG10668	2/8/2016	Lead	4	Copper
6124	LG05126	1/27/2016	Lead	2	Copper
6125	LG05123	1/27/2016	Lead	1	Copper
6126	LG01686	1/21/2016	Lead	2	Copper
6127	LG11259	2/9/2016	Lead	0	Copper
6128	LG02316	1/22/2016	Lead	19	Copper
6129	LG06631	1/31/2016	Lead	1	Copper
6130	LG10672	2/8/2016	Lead	10	Copper
6131	LG10519	2/7/2016	Lead	4	Copper
6132	LG06890	2/1/2016	Lead	1	Copper

	F	G	H
6091	0	FLINT	48507
6092	0	FLINT	48507
6093	0	FLINT	48503
6094	90	FLINT	
6095	90	FLINT	48507
6096	0	FLINT	48507
6097	130	FLINT	48507
6098	130	FLINT	
6099	0	FLINT	48507
6100	100	FLINT	48507
6101	0	FLINT	48507
6102	90	FLINT	48507
6103	140	FLINT	48507
6104	0	FLINT	48506
6105	0	FLINT	48506
6106	0	FLINT	48506
6107	0	FLINT	48506
6108	70	FLINT	48506
6109	140	FLINT	48506
6110	0	FLINT	48506
6111	0	FLINT	48506
6112	130	FLINT	48506
6113	90	FLINT	
6114	650	FLINT	48506
6115	660	FLINT	48504
6116	0	GRAND BLANC	48439
6117	130	FLINT	48504
6118	90	FLINT	48504
6119	0	FLINT	48504
6120	0	FLINT	48504
6121	0	FLINT	
6122	60	FLINT	48503
6123	0	FLINT	48503
6124	0	FLINT	48503
6125	0	FLINT	48503
6126	170	FLINT	48503
6127	0	FLINT	
6128	80	FLINT	48507
6129	0	FLINT	48507
6130	0	FLINT	48507
6131	340	FLINT	48507
6132	100	FLINT	48507

	A	B	C	D	E
6133	LG11494	2/9/2016	Lead	0	Copper
6134	LG05717	1/28/2016	Lead	2	Copper
6135	LG06663	1/31/2016	Lead	1	Copper
6136	LG06095	1/29/2016	Lead	7	Copper
6137	LG02476	1/22/2016	Lead	0	Copper
6138	LG06422	1/30/2016	Lead	1	Copper
6139	LG01452	1/21/2016	Lead	2	Copper
6140	LG09333	2/4/2016	Lead	0	Copper
6141	LF99978	1/15/2016	Lead	14	Copper
6142	LG03455	1/25/2016	Lead	8	Copper
6143	LG06794	2/1/2016	Lead	0	Copper
6144	LG11325	2/9/2016	Lead	0	Copper
6145	LG10654	2/8/2016	Lead	0	Copper
6146	LG10238	2/6/2016	Lead	4	Copper
6147	LG09460	2/4/2016	Lead	0	Copper
6148	LG04472	1/26/2016	Lead	0	Copper
6149	LG01429	1/21/2016	Lead	2	Copper
6150	LG10769	2/8/2016	Lead	72	Copper
6151	LG06802	2/1/2016	Lead	1	Copper
6152	LG09222	2/4/2016	Lead	0	Copper
6153	LG02472	1/22/2016	Lead	6	Copper
6154	LG02380	1/22/2016	Lead	22	Copper
6155	LG02083	1/21/2016	Lead	3	Copper
6156	LG06620	1/31/2016	Lead	2	Copper
6157	LG02088	1/21/2016	Lead	4	Copper
6158	LG02138	1/21/2016	Lead	1	Copper
6159	LG04187	1/26/2016	Lead	11	Copper
6160	LG02038	1/21/2016	Lead	0	Copper
6161	LG02329	1/22/2016	Lead	0	Copper
6162	LG10525	2/7/2016	Lead	0	Copper
6163	LG02628	1/22/2016	Lead	2	Copper
6164	LG01523	1/21/2016	Lead	1	Copper
6165	LF87017	10/8/2015	Lead	3	Copper
6166	LF90458	11/4/2015	Lead	0	Copper
6167	LG05546	1/28/2016	Lead	0	Copper
6168	LG01198	1/21/2016	Lead	4	Copper
6169	LG04069	1/26/2016	Lead	4	Copper
6170	LG04366	1/26/2016	Lead	3	Copper
6171	LG09108	2/4/2016	Lead	1	Copper
6172	LG09765	2/5/2016	Lead	11	Copper
6173	LG05567	1/28/2016	Lead	0	Copper
6174	LG07412	2/2/2016	Lead	1	Copper

	F	G	H
6133	100	FLINT	48507
6134	0	FLINT	48507
6135	140	FLINT	48507
6136	0	FLINT	48507
6137	0	FLINT	48507
6138	0	FLINT	48507
6139	0	FLINT	48507
6140	70	FLINT	48507
6141	0	FLINT	48507
6142	120	FLINT	48507
6143	0	FLINT	48507
6144	0	FLINT	48507
6145	0	FLINT	48507
6146	270	FLINT	48507
6147	0	FLINT	48507
6148	210	FLINT	48507
6149	50	FLINT	48507
6150	750	FLINT	48507
6151	130	FLINT	48507
6152	0	FLINT	48507
6153	0	FLINT	
6154	0	FLINT	48507
6155	100	FLINT	48507
6156	60	FLINT	48507
6157	60	FLINT	48507
6158	130	FLINT	48507
6159	90	FLINT	48507
6160	0	FLINT	48507
6161	130	FLINT	48507
6162	0	FLINT	48507
6163	160	FLINT	48507
6164	0	FLINT	48507
6165	370	FLINT	48507
6166	320	FLINT	48507
6167	280	FLINT	48507
6168	0	FLINT	48507
6169	70	FLINT	48507
6170	200	FLINT	48507
6171	0	BURTON	48507
6172	100	FLINT	48503
6173	260	FLINT	
6174	50	FLINT	48503

	A	B	C	D	E
6175	LG10840	2/8/2016	Lead	1	Copper
6176	LG08788	2/3/2016	Lead	6	Copper
6177	LG10101	2/6/2016	Lead	2	Copper
6178	LG09274	2/4/2016	Lead	0	Copper
6179	LG00533	1/19/2016	Lead	4	Copper
6180	LG04050	1/26/2016	Lead	11	Copper
6181	LG07636	2/2/2016	Lead	0	Copper
6182	LG05069	1/27/2016	Lead	5	Copper
6183	LG03603	1/25/2016	Lead	5	Copper
6184	LG09869	2/5/2016	Lead	23	Copper
6185	LF85960	10/2/2015	Lead	0	Copper
6186	LG01892	1/21/2016	Lead	0	Copper
6187	LG00985	1/20/2016	Lead	2	Copper
6188	LG09991	2/5/2016	Lead	6	Copper
6189	LG08336	2/3/2016	Lead	0	Copper
6190	LF99961	1/15/2016	Lead	257	Copper
6191	LF99963	1/15/2016	Lead	0	Copper
6192	LG00007	1/15/2016	Lead	7	Copper
6193	LG08532	2/3/2016	Lead	36	Copper
6194	LG08561	2/3/2016	Lead	1	Copper
6195	LG08767	2/3/2016	Lead	22	Copper
6196	LG08771	2/3/2016	Lead	1	Copper
6197	LG04785	1/27/2016	Lead	27	Copper
6198	LF90459	11/4/2015	Lead	0	Copper
6199	LG09874	2/5/2016	Lead	1	Copper
6200	LG05039	1/27/2016	Lead	3	Copper
6201	LF85954	10/2/2015	Lead	0	Copper
6202	LG06871	2/1/2016	Lead	0	Copper
6203	LG04126	1/26/2016	Lead	1	Copper
6204	LG04748	1/27/2016	Lead	2	Copper
6205	LG09901	2/5/2016	Lead	2	Copper
6206	LG05491	1/28/2016	Lead	0	Copper
6207	LG08621	2/3/2016	Lead	4	Copper
6208	LG07404	2/2/2016	Lead	3	Copper
6209	LG01995	1/21/2016	Lead	0	Copper
6210	LG11799	2/10/2016	Lead	0	Copper
6211	LG00583	1/19/2016	Lead	12	Copper
6212	LG00477	1/19/2016	Lead	56	Copper
6213	LG06838	2/1/2016	Lead	3	Copper
6214	LG04028	1/26/2016	Lead	1	Copper
6215	LG02516	1/22/2016	Lead	5	Copper
6216	LG03767	1/25/2016	Lead	19	Copper

	F	G	H
6175	0	FLINT	48503
6176	330	FLINT	48503
6177	140	FLINT	48503
6178	0	FLINT	48503
6179	0	FLINT	48503
6180	150	FLINT	48503
6181	110	FLINT	48503
6182	0	FLINT	48503
6183	0	FLINT	48503
6184	290	FLINT	48503
6185	0	FLINT	48503
6186	0	FLINT	
6187	60	FLINT	48503
6188	170	FLINT	48503
6189	0	FLINT	48503
6190	250		48503
6191	0	FLINT	48503
6192	0	FLINT	48503
6193	180	FLINT	48503
6194	60	FLINT	48503
6195	100	FLINT	48503
6196	90	FLINT	48503
6197	0	FLINT	48503
6198	0	FLINT	48503
6199	0	FLINT	48503
6200	0	FLINT	48503
6201	0	FLINT	48503
6202	0	FLINT	48503
6203	0	FLINT	48503
6204	0	FLINT	48503
6205	230	FLINT	48503
6206	0	FLINT	48503
6207	0	FLINT	48503
6208	160	FLINT	48501
6209	0	FLINT	48505
6210	0	FLINT	
6211	0	FLINT	48503
6212	0		
6213	130	FLINT	48503
6214	50	FLINT	48503
6215	0	FLINT	48503
6216	90	FLINT	48503

	A	B	C	D	E
6217	LG02681	1/23/2016	Lead	3	Copper
6218	LG04379	1/26/2016	Lead	10	Copper
6219	LG03798	1/25/2016	Lead	0	Copper
6220	LG07500	2/2/2016	Lead	1	Copper
6221	LF92722	11/18/2015	Lead	0	Copper
6222	LG05628	1/28/2016	Lead	3	Copper
6223	LG09086	2/4/2016	Lead	2	Copper
6224	LG02168	1/21/2016	Lead	1	Copper
6225	LG02833	1/23/2016	Lead	0	Copper
6226	LG09100	2/4/2016	Lead	0	Copper
6227	LG09975	2/5/2016	Lead	3	Copper
6228	LG00455	1/19/2016	Lead	0	Copper
6229	LG03106	1/24/2016	Lead	5	Copper
6230	LG05141	1/27/2016	Lead	0	Copper
6231	LG06462	1/30/2016	Lead	0	Copper
6232	LG02550	1/22/2016	Lead	0	Copper
6233	LG11839	2/10/2016	Lead	0	Copper
6234	LG01297	1/21/2016	Lead	3	Copper
6235	LG06785	2/1/2016	Lead	0	Copper
6236	LG07100	2/1/2016	Lead	3	Copper
6237	LG11220	2/9/2016	Lead	0	Copper
6238	LG02360	1/22/2016	Lead	5	Copper
6239	LG10164	2/6/2016	Lead	2	Copper
6240	LG02561	1/22/2016	Lead	5	Copper
6241	LG04102	1/26/2016	Lead	2	Copper
6242	LG07484	2/2/2016	Lead	0	Copper
6243	LG07416	2/2/2016	Lead	0	Copper
6244	LG10272	2/6/2016	Lead	0	Copper
6245	LG08434	2/3/2016	Lead	0	Copper
6246	LG02061	1/21/2016	Lead	4	Copper
6247	LG02015	1/21/2016	Lead	0	Copper
6248	LG04398	1/26/2016	Lead	0	Copper
6249	LG04236	1/26/2016	Lead	0	Copper
6250	LG07454	2/2/2016	Lead	7	Copper
6251	LG02961	1/23/2016	Lead	0	Copper
6252	LG05934	1/29/2016	Lead	6	Copper
6253	LG07973	2/2/2016	Lead	0	Copper
6254	LG04827	1/27/2016	Lead	39	Copper
6255	LG05561	1/28/2016	Lead	0	Copper
6256	LG06744	2/1/2016	Lead	0	Copper
6257	LG03053	1/24/2016	Lead	2	Copper
6258	LG00881	1/20/2016	Lead	0	Copper

	F	G	H
6217	700	FLINT	48506
6218	110	FLINT	48504
6219	90	FLINT	48504
6220	0	FLINT	48503
6221	100	FLINT	48507
6222	200	FLINT	48050
6223	0	FLINT	48507
6224	0	FLINT	48507
6225	0	FLINT	48507
6226	0	BURTON	48519
6227	140	FLINT	48507
6228	60	FLINT	48507
6229	160	FLINT	48507
6230	0	FLINT	48507
6231	0	FLINT	48506
6232	0	FLINT	48506
6233	0	FLINT	48503
6234	190	FLINT	48503
6235	0	FLINT	48503
6236	60	FLINT	48503
6237	70	FLINT	48503
6238	80	FLINT	48503
6239	60	FLINT	48503
6240	60	FLINT	48503
6241	0	FLINT	48503
6242	0	FLINT	48503
6243	0	FLINT	
6244	0	FLINT	48503
6245	0	FLINT	48503
6246	50	FLINT	48503
6247	0	FLINT	48503
6248	50	FLINT	48503
6249	0	FLINT	
6250	0	FLINT	48503
6251	0	FLINT	48503
6252	60	FLINT	48506
6253	0	FLINT	48506
6254	110	FLINT	48506
6255	0	FLINT	48506
6256	0	FLINT	
6257	0	FLINT	48506
6258	0	FLINT	48506

	A	B	C	D	E
6259	LG10575	2/7/2016	Lead	0	Copper
6260	LG05164	1/27/2016	Lead	0	Copper
6261	LG07851	2/2/2016	Lead	0	Copper
6262	LG02680	1/23/2016	Lead	0	Copper
6263	LG00898	1/20/2016	Lead	0	Copper
6264	LG03599	1/25/2016	Lead	1	Copper
6265	LG10827	2/8/2016	Lead	0	Copper
6266	LG10822	2/8/2016	Lead	0	Copper
6267	LG01839	1/21/2016	Lead	0	Copper
6268	LG08664	2/3/2016	Lead	0	Copper
6269	LG06152	1/29/2016	Lead	0	Copper
6270	LG07758	2/2/2016	Lead	0	Copper
6271	LG03803	1/25/2016	Lead	0	Copper
6272	LG09808	2/5/2016	Lead	2	Copper
6273	LG02522	1/22/2016	Lead	0	Copper
6274	LG05676	1/28/2016	Lead	3	Copper
6275	LG05667	1/28/2016	Lead	0	Copper
6276	LG01480	1/21/2016	Lead	0	Copper
6277	LG10556	2/7/2016	Lead	0	Copper
6278	LG00520	1/19/2016	Lead	2	Copper
6279	LG01359	1/21/2016	Lead	0	Copper
6280	LG07787	2/2/2016	Lead	1	Copper
6281	LG08672	2/3/2016	Lead	0	Copper
6282	LG04786	1/27/2016	Lead	0	Copper
6283	LG09650	2/5/2016	Lead	0	Copper
6284	LG05016	1/27/2016	Lead	0	Copper
6285	LG01595	1/21/2016	Lead	18	Copper
6286	LG03607	1/25/2016	Lead	2	Copper
6287	LG05113	1/27/2016	Lead	0	Copper
6288	LG00542	1/19/2016	Lead	37	Copper
6289	LG02216	1/21/2016	Lead	44	Copper
6290	LG06130	1/29/2016	Lead	80	Copper
6291	LG00590	1/19/2016	Lead	0	Copper
6292	LG00608	1/19/2016	Lead	0	Copper
6293	LG05174	1/27/2016	Lead	0	Copper
6294	LG00584	1/19/2016	Lead	0	Copper
6295	LG08705	2/3/2016	Lead	0	Copper
6296	LG08645	2/3/2016	Lead	2	Copper
6297	LG00525	1/19/2016	Lead	5	Copper
6298	LG10662	2/8/2016	Lead	0	Copper
6299	LG06070	1/29/2016	Lead	2	Copper
6300	LG07417	2/2/2016	Lead	0	Copper

	F	G	H
6259	60	FLINT	48506
6260	0	FLINT	48506
6261	0	FLINT	48506
6262	0	FLINT	48506
6263	0	FLINT	48506
6264	70	FLINT	
6265	210	FLINT	
6266	250	FLINT	
6267	0	FLINT	48506
6268	0	FLINT	48506
6269	60	FLINT	48506
6270	0	FLINT	48506
6271	0	FLINT	48506
6272	530	FLINT	48506
6273	60	FLINT	48505
6274	0	FLINT	48506
6275	1,020	FLINT	48506
6276	0	FLINT	48506
6277	0	FLINT	48506
6278	100	FLINT	48506
6279	0	FLINT	48505
6280	0	FLINT	48503
6281	0	FLINT	48503
6282	50	FLINT	48503
6283	0	FLINT/BURTON	48506
6284	0	FLINT	48504
6285	610	FLINT	48504
6286	0	FLINT	48504
6287	0	FLINT	48504
6288	60	FLINT	48504
6289	0	FLINT	48504
6290	380	FLINT	48504
6291	0	FLINT	48504
6292	0	FLINT	48504
6293	0	FLINT	48504
6294	0	FLINT	
6295	0	FLINT	48504
6296	70	FLINT	
6297	0	FLINT	48504
6298	0	FLINT	
6299	0	FLINT	48504
6300	80	FLINT	48504

	A	B	C	D	E
6301	LG03793	1/25/2016	Lead	2	Copper
6302	LG09417	2/4/2016	Lead	0	Copper
6303	LG02947	1/23/2016	Lead	0	Copper
6304	LG00837	1/20/2016	Lead	2	Copper
6305	LG01260	1/21/2016	Lead	2	Copper
6306	LG02581	1/22/2016	Lead	0	Copper
6307	LG08655	2/3/2016	Lead	0	Copper
6308	LG02347	1/22/2016	Lead	3	Copper
6309	LG09949	2/5/2016	Lead	3	Copper
6310	LG04084	1/26/2016	Lead	0	Copper
6311	LG03485	1/25/2016	Lead	174	Copper
6312	LG09924	2/5/2016	Lead	0	Copper
6313	LG01242	1/21/2016	Lead	0	Copper
6314	LG11313	2/9/2016	Lead	0	Copper
6315	LG02615	1/22/2016	Lead	0	Copper
6316	LG02505	1/22/2016	Lead	9	Copper
6317	LF87929	10/16/2015	Lead	0	Copper
6318	LG10719	2/8/2016	Lead	0	Copper
6319	LG09428	2/4/2016	Lead	31	Copper
6320	LG03645	1/25/2016	Lead	0	Copper
6321	LG06950	2/1/2016	Lead	26	Copper
6322	LG06429	1/30/2016	Lead	0	Copper
6323	LG01511	1/21/2016	Lead	0	Copper
6324	LG02711	1/23/2016	Lead	0	Copper
6325	LG03062	1/24/2016	Lead	0	Copper
6326	LG03080	1/24/2016	Lead	0	Copper
6327	LG02455	1/22/2016	Lead	0	Copper
6328	LG07633	2/2/2016	Lead	0	Copper
6329	LG07641	2/2/2016	Lead	0	Copper
6330	LG06628	1/31/2016	Lead	0	Copper
6331	LG05992	1/29/2016	Lead	0	Copper
6332	LG09234	2/4/2016	Lead	0	Copper
6333	LG06421	1/30/2016	Lead	6	Copper
6334	LG07474	2/2/2016	Lead	0	Copper
6335	LG01392	1/21/2016	Lead	0	Copper
6336	LG09910	2/5/2016	Lead	0	Copper
6337	LG03142	1/24/2016	Lead	0	Copper
6338	LG07790	2/2/2016	Lead	0	Copper
6339	LG06055	1/29/2016	Lead	2	Copper
6340	LG05984	1/29/2016	Lead	1	Copper
6341	LG03557	1/25/2016	Lead	8	Copper
6342	LG06775	2/1/2016	Lead	4	Copper

	F	G	H
6301	130	FLINT	48504
6302	0	FLINT	48504
6303	100	FLINT	48504
6304	0	FLINT	48504
6305	140	FLINT	48504
6306	0	FLINT	48503
6307	100	FLINT	48503
6308	80	FLINT	48503
6309	230	FLINT	48504
6310	0	FLINT	48504
6311	270	FLINT	48504
6312	0	FLINT	48504
6313	70	FLINT	48504
6314	0	FLINT	48504
6315	0	FLINT	48504
6316	230	FLINT	48504
6317	0	FLINT	48504
6318	120	FLINT	48503
6319	240	FLINT	48504
6320	0	FLINT	48503
6321	110	FLINT	48503
6322	0	FLINT	48503
6323	50	FLINT	48503
6324	0	FLINT	48503
6325	0	FLINT	48503
6326	0	FLINT	48503
6327	0	FLINT	48503
6328	70	FLINT	48503
6329	0	FLINT	48503
6330	130	FLINT	
6331	0	FLINT	48503
6332	0	FLINT	48503
6333	80	FLINT	48503
6334	0	FLINT	48503
6335	0	FLINT	48506
6336	80	FLINT	48503
6337	0	FLINT	
6338	0	FLINT	
6339	0	FLINT	
6340	180	FLINT	48503
6341	100	FLINT	48503
6342	190	FLINT	48503

	A	B	C	D	E
6343	LG09908	2/5/2016	Lead	0	Copper
6344	LG02930	1/23/2016	Lead	0	Copper
6345	LG08544	2/3/2016	Lead	0	Copper
6346	LG10084	2/6/2016	Lead	0	Copper
6347	LG10090	2/6/2016	Lead	0	Copper
6348	LG07894	2/2/2016	Lead	0	Copper
6349	LG02928	1/23/2016	Lead	0	Copper
6350	LG09082	2/4/2016	Lead	11	Copper
6351	LG09205	2/4/2016	Lead	4	Copper
6352	LG02066	1/21/2016	Lead	0	Copper
6353	LG05458	1/28/2016	Lead	0	Copper
6354	LG05986	1/29/2016	Lead	3	Copper
6355	LG07433	2/2/2016	Lead	0	Copper
6356	LG09821	2/5/2016	Lead	16	Copper
6357	LG09101	2/4/2016	Lead	0	Copper
6358	LG06636	1/31/2016	Lead	0	Copper
6359	LG09079	2/4/2016	Lead	0	Copper
6360	LG05256	1/27/2016	Lead	1	Copper
6361	LF99950	1/15/2016	Lead	0	Copper
6362	LF99958	1/15/2016	Lead	2	Copper
6363	LG07663	2/2/2016	Lead	1	Copper
6364	LG04939	1/27/2016	Lead	0	Copper
6365	LG10097	2/6/2016	Lead	0	Copper
6366	LG04228	1/26/2016	Lead	0	Copper
6367	LG00838	1/20/2016	Lead	0	Copper
6368	LG01652	1/21/2016	Lead	0	Copper
6369	LG06541	1/31/2016	Lead	0	Copper
6370	LG01735	1/21/2016	Lead	10	Copper
6371	LG06193	1/29/2016	Lead	0	Copper
6372	LG06833	2/1/2016	Lead	0	Copper
6373	LG10833	2/8/2016	Lead	15	Copper
6374	LG03792	1/25/2016	Lead	2	Copper
6375	LF87430	10/13/2015	Lead	3	Copper
6376	LG05613	1/28/2016	Lead	3	Copper
6377	LG09994	2/5/2016	Lead	0	Copper
6378	LG06458	1/30/2016	Lead	24	Copper
6379	LG01930	1/21/2016	Lead	6	Copper
6380	LG10175	2/6/2016	Lead	4	Copper
6381	LG00489	1/19/2016	Lead	1	Copper
6382	LG02797	1/23/2016	Lead	14	Copper
6383	LG04757	1/27/2016	Lead	13	Copper
6384	LG11210	2/9/2016	Lead	1	Copper

	F	G	H
6343	0	FLINT	48503
6344	0	FLINT	48503
6345	0	FLINT	48507
6346	0	FLINT	48507
6347	0	FLINT	48507-6230
6348	80	FLINT	48507
6349	0	FLINT	48503
6350	50	FLINT	48503
6351	0	FLINT	48503
6352	110	FLINT	48503
6353	130	FLINT	48503
6354	0	FLINT	48503
6355	0	FLINT	48503
6356	0	FLINT	48505
6357	70	FLINT	48506
6358	190	FLINT	
6359	0	FLINT	48503
6360	0	FLINT	48503
6361	0	FLINT	48503
6362	180	FLINT	48503
6363	110	FLINT	48503
6364	90	FLINT	48503
6365	0	FLINT	48503
6366	0	FLINT	48503
6367	0	FLINT	48503
6368	0	FLINT	48503
6369	0	FLINT	48503
6370	70	FLINT	48503
6371	0	FLINT	48504
6372	0	FLINT	48504
6373	360	FLINT	48504
6374	70	FLINT	48504
6375	190	FLINT	48504
6376	140	FLINT	48504
6377	0	FLINT	48505
6378	0	FLINT	48504
6379	0	FLINT	48504
6380	0	FLINT	48504
6381	0	FLINT	48504
6382	0	FLINT	
6383	90	FLINT	48504
6384	180	FLINT	48504

	A	B	C	D	E
6385	LG07896	2/2/2016	Lead	0	Copper
6386	LG10739	2/8/2016	Lead	5	Copper
6387	LG02097	1/21/2016	Lead	0	Copper
6388	LG10875	2/8/2016	Lead	4	Copper
6389	LG01959	1/21/2016	Lead	0	Copper
6390	LG09424	2/4/2016	Lead	76	Copper
6391	LG01381	1/21/2016	Lead	2	Copper
6392	LG10522	2/7/2016	Lead	0	Copper
6393	LG02137	1/21/2016	Lead	21	Copper
6394	LG02080	1/21/2016	Lead	0	Copper
6395	LG07832	2/2/2016	Lead	0	Copper
6396	LG09978	2/5/2016	Lead	1	Copper
6397	LG07576	2/2/2016	Lead	0	Copper
6398	LG02781	1/23/2016	Lead	0	Copper
6399	LG05266	1/27/2016	Lead	0	Copper
6400	LG01776	1/21/2016	Lead	0	Copper
6401	LG05720	1/28/2016	Lead	0	Copper
6402	LG03488	1/25/2016	Lead	1	Copper
6403	LG03482	1/25/2016	Lead	0	Copper
6404	LG08349	2/3/2016	Lead	2	Copper
6405	LG06632	1/31/2016	Lead	0	Copper
6406	LG04465	1/26/2016	Lead	1	Copper
6407	LG08742	2/3/2016	Lead	1	Copper
6408	LG03484	1/25/2016	Lead	3	Copper
6409	LF87060	10/8/2015	Lead	9	Copper
6410	LG02081	1/21/2016	Lead	0	Copper
6411	LG07908	2/2/2016	Lead	0	Copper
6412	LG10248	2/6/2016	Lead	0	Copper
6413	LG09092	2/4/2016	Lead	2	Copper
6414	LG00476	1/19/2016	Lead	0	Copper
6415	LG00523	1/19/2016	Lead	1	Copper
6416	LG00488	1/19/2016	Lead	56	Copper
6417	LG05695	1/28/2016	Lead	27	Copper
6418	LG06600	1/31/2016	Lead	6	Copper
6419	LG05555	1/28/2016	Lead	3	Copper
6420	LG06818	2/1/2016	Lead	0	Copper
6421	LG02365	1/22/2016	Lead	0	Copper
6422	LG08760	2/3/2016	Lead	0	Copper
6423	LG09084	2/4/2016	Lead	0	Copper
6424	LG03547	1/25/2016	Lead	0	Copper
6425	LG07813	2/2/2016	Lead	2	Copper
6426	LG07883	2/2/2016	Lead	11	Copper

	F	G	H
6385	0	FLINT	48504
6386	0	FLINT	48504
6387	120	FLINT	48504
6388	80	FLINT	48504
6389	0	FLINT	48504
6390	290	FLINT	48504
6391	80	FLINT	48504
6392	0	FLINT	48504
6393	200	FLINT	
6394	90	FLINT	
6395	70	FLINT	48507
6396	100	FLINT	48507
6397	100	FLINT	48507
6398	80	FLINT	48504
6399	0	FLINT	48504
6400	60	FLINT	
6401	0	FLINT	
6402	70	FLINT	
6403	0	BURTON	48529
6404	0	FLINT	48507
6405	0	FLINT	48507
6406	240	FLINT	48507
6407	110	FLINT	48503
6408	60	FLINT	48507
6409	0	FLINT	48507
6410	0	FLINT	48507
6411	70	FLINT	48507
6412	0	FLINT	48507
6413	70	FLINT	48507
6414	0	FLINT	48507
6415	100	FLINT	48507
6416	210	FLINT	48507
6417	100	FLINT	48507
6418	70	FLINT	
6419	0	FLINT	48529
6420	110	FLINT	48507
6421	0	FLINT	48507
6422	70	FLINT	48507
6423	110	FLINT	48507
6424	120	FLINT	48507
6425	60	FLINT	48507
6426	360	FLINT	48507

	A	B	C	D	E
6427	LG07683	2/2/2016	Lead	2	Copper
6428	LG00492	1/19/2016	Lead	0	Copper
6429	LG02709	1/23/2016	Lead	0	Copper
6430	LG08365	2/3/2016	Lead	0	Copper
6431	LG11207	2/9/2016	Lead	0	Copper
6432	LG02826	1/23/2016	Lead	4	Copper
6433	LG07446	2/2/2016	Lead	2	Copper
6434	LG06159	1/29/2016	Lead	0	Copper
6435	LG04747	1/27/2016	Lead	0	Copper
6436	LG09432	2/4/2016	Lead	0	Copper
6437	LG06332	1/30/2016	Lead	1	Copper
6438	LG03495	1/25/2016	Lead	48	Copper
6439	LG06140	1/29/2016	Lead	0	Copper
6440	LG09688	2/5/2016	Lead	10	Copper
6441	LG00897	1/20/2016	Lead	49	Copper
6442	LG02048	1/21/2016	Lead	5	Copper
6443	LG00539	1/19/2016	Lead	2	Copper
6444	LG09388	2/4/2016	Lead	0	Copper
6445	LG10552	2/7/2016	Lead	2	Copper
6446	LG09893	2/5/2016	Lead	1	Copper
6447	LG09864	2/5/2016	Lead	0	Copper
6448	LG02878	1/23/2016	Lead	9	Copper
6449	LG02782	1/23/2016	Lead	7	Copper
6450	LG01372	1/21/2016	Lead	1	Copper
6451	LG05500	1/28/2016	Lead	0	Copper
6452	LG06320	1/30/2016	Lead	0	Copper
6453	LG01816	1/21/2016	Lead	0	Copper
6454	LG07797	2/2/2016	Lead	5	Copper
6455	LG07897	2/2/2016	Lead	4	Copper
6456	LG05671	1/28/2016	Lead	0	Copper
6457	LG02992	1/24/2016	Lead	0	Copper
6458	LG07844	2/2/2016	Lead	3	Copper
6459	LG05048	1/27/2016	Lead	0	Copper
6460	LG02451	1/22/2016	Lead	7	Copper
6461	LG01620	1/21/2016	Lead	0	Copper
6462	LG06310	1/30/2016	Lead	0	Copper
6463	LF88962	10/26/2015	Lead	0	Copper
6464	LF87392	10/13/2015	Lead	0	Copper
6465	LF97956	12/29/2015	Lead	0	Copper
6466	LG03099	1/24/2016	Lead	0	Copper
6467	LG02788	1/23/2016	Lead	0	Copper
6468	LG06148	1/29/2016	Lead	0	Copper

	F	G	H
6427	70	FLINT	48507
6428	0	FLINT	48506
6429	0	FLINT	48506
6430	0	FLINT	48506
6431	0	FLINT	48505
6432	0	FLINT	
6433	80	FLINT	48503
6434	0	FLINT	48503
6435	0	FLINT	48503
6436	0	FLINT	48503
6437	230	FLINT	48507
6438	380	FLINT	48507
6439	90	FLINT	48507
6440	70	FLINT	48507
6441	0	FLINT	48507
6442	0	FLINT	48507
6443	70	FLINT	48507
6444	0	FLINT	48507
6445	0	FLINT	48507
6446	100	FLINT	48503
6447	0	FLINT	48503
6448	0	FLINT	48503
6449	80	FLINT	48532
6450	0	FLINT	48532
6451	0	FLINT	48532
6452	120	FLINT	48507
6453	110	FLINT	48506
6454	80		48506
6455	190	FLINT	48506
6456	50	FLINT	48506
6457	0	FLINT	48506
6458	600	FLINT	48506
6459	0	FLINT	48506
6460	0	FLINT	48506
6461	50	FLINT	48506
6462	0	FLINT	48506
6463	0	FLINT	48506
6464	0	FLINT	
6465	0	FLINT	
6466	60	FLINT	48506
6467	0	FLINT	48506
6468	0	FLINT	48506

	A	B	C	D	E
6469	LG06750	2/1/2016	Lead	2	Copper
6470	LG11802	2/10/2016	Lead	0	Copper
6471	LG02206	1/21/2016	Lead	0	Copper
6472	LG06959	2/1/2016	Lead	1	Copper
6473	LF97948	12/29/2015	Lead	3	Copper
6474	LG02619	1/22/2016	Lead	0	Copper
6475	LG11375	2/9/2016	Lead	0	Copper
6476	LG02552	1/22/2016	Lead	0	Copper
6477	LG02369	1/22/2016	Lead	0	Copper
6478	LG02321	1/22/2016	Lead	0	Copper
6479	LG05515	1/28/2016	Lead	0	Copper
6480	LG05592	1/28/2016	Lead	4	Copper
6481	LG03133	1/24/2016	Lead	13	Copper
6482	LG09239	2/4/2016	Lead	0	Copper
6483	LG02639	1/22/2016	Lead	0	Copper
6484	LG02118	1/21/2016	Lead	0	Copper
6485	LG11831	2/10/2016	Lead	0	Copper
6486	LG05260	1/27/2016	Lead	0	Copper
6487	LG02199	1/21/2016	Lead	0	Copper
6488	LG01669	1/21/2016	Lead	2	Copper
6489	LG05183	1/27/2016	Lead	0	Copper
6490	LG06170	1/29/2016	Lead	4	Copper
6491	LG07586	2/2/2016	Lead	26	Copper
6492	LG03656	1/25/2016	Lead	0	Copper
6493	LG05482	1/28/2016	Lead	0	Copper
6494	LG03781	1/25/2016	Lead	0	Copper
6495	LG05617	1/28/2016	Lead	0	Copper
6496	LG02063	1/21/2016	Lead	0	Copper
6497	LF87056	10/8/2015	Lead	6	Copper
6498	LG07719	2/2/2016	Lead	2	Copper
6499	LG06115	1/29/2016	Lead	0	Copper
6500	LG09754	2/5/2016	Lead	0	Copper
6501	LG07593	2/2/2016	Lead	0	Copper
6502	LG09951	2/5/2016	Lead	0	Copper
6503	LG03596	1/25/2016	Lead	0	Copper
6504	LG02149	1/21/2016	Lead	1	Copper
6505	LG05993	1/29/2016	Lead	0	Copper
6506	LG11836	2/10/2016	Lead	0	Copper
6507	LG01492	1/21/2016	Lead	0	Copper
6508	LG03541	1/25/2016	Lead	0	Copper
6509	LG02175	1/21/2016	Lead	3	Copper
6510	LG01838	1/21/2016	Lead	3	Copper

	F	G	H
6469	110		48506
6470	160	FLINT	48506
6471	210	FLINT	48506
6472	120	FLINT	48506
6473	170	FLINT	
6474	0	FLINT	48506
6475	0	FLINT	48506
6476	70	FLINT	48503
6477	0	FLINT	48507
6478	0	FLINT	48507
6479	290	FLINT	48532
6480	80	FLINT	48503
6481	60	FLINT	48503
6482	0	FLINT	48505
6483	0	FLINT	48505
6484	0	FLINT	48505
6485	0	FLINT	48504
6486	0	FLINT	48504
6487	0	FLINT	48506
6488	60	FLINT	48506
6489	0	FLINT	48506
6490	60	FLINT	48506
6491	0	FLINT	48506
6492	0	FLINT	
6493	0	FLINT	48506
6494	0	FLINT	48506
6495	0	FLINT	48506
6496	0	FLINT	48506
6497	160	FLINT	48506
6498	130	FLINT	48506
6499	0	FLINT	48506
6500	0	FLINT	48506
6501	50	FLINT	48506
6502	0	FLINT	48506
6503	90	FLINT	48506
6504	0	FLINT	48506
6505	0	FLINT	48506
6506	0	FLINT	48506
6507	0	FLINT	48506
6508	0	FLINT	48506
6509	0	FLINT	48506
6510	70	FLINT	48506

	A	B	C	D	E
6511	LG04170	1/26/2016	Lead	0	Copper
6512	LF86485	10/6/2015	Lead	0	Copper
6513	LF86481	10/6/2015	Lead	0	Copper
6514	LG02126	1/21/2016	Lead	0	Copper
6515	LG02971	1/23/2016	Lead	0	Copper
6516	LG02937	1/23/2016	Lead	0	Copper
6517	LG01655	1/21/2016	Lead	0	Copper
6518	LG11506	2/9/2016	Lead	0	Copper
6519	LG05103	1/27/2016	Lead	0	Copper
6520	LG10706	2/8/2016	Lead	0	Copper
6521	LG07558	2/2/2016	Lead	0	Copper
6522	LG05568	1/28/2016	Lead	2	Copper
6523	LG01239	1/21/2016	Lead	0	Copper
6524	LG07957	2/2/2016	Lead	0	Copper
6525	LG03068	1/24/2016	Lead	0	Copper
6526	LG04387	1/26/2016	Lead	0	Copper
6527	LG07815	2/2/2016	Lead	0	Copper
6528	LG07425	2/2/2016	Lead	0	Copper
6529	LG04516	1/26/2016	Lead	0	Copper
6530	LG03594	1/25/2016	Lead	0	Copper
6531	LG08624	2/3/2016	Lead	4	Copper
6532	LG00517	1/19/2016	Lead	5	Copper
6533	LG09399	2/4/2016	Lead	1	Copper
6534	LG00530	1/19/2016	Lead	1	Copper
6535	LG06854	2/1/2016	Lead	7	Copper
6536	LG04800	1/27/2016	Lead	4	Copper
6537	LG08425	2/3/2016	Lead	0	Copper
6538	LG06900	2/1/2016	Lead	0	Copper
6539	LF87408	10/13/2015	Lead	2	Copper
6540	LF87366	10/13/2015	Lead	17	Copper
6541	LG09273	2/4/2016	Lead	0	Copper
6542	LG07657	2/2/2016	Lead	0	Copper
6543	LG00620	1/19/2016	Lead	2	Copper
6544	LG00982	1/20/2016	Lead	1	Copper
6545	LG06366	1/30/2016	Lead	0	Copper
6546	LG03610	1/25/2016	Lead	0	Copper
6547	LG06765	2/1/2016	Lead	0	Copper
6548	LG05757	1/28/2016	Lead	8	Copper
6549	LF90460	11/4/2015	Lead	4	Copper
6550	LG10789	2/8/2016	Lead	0	Copper
6551	LG05542	1/28/2016	Lead	0	Copper
6552	LG07571	2/2/2016	Lead	0	Copper

	F	G	H
6511	0	FLINT	48506
6512	0	FLINT	48506
6513	0	FLINT	48506
6514	60	FLINT	48505
6515	0	FLINT	48503
6516	130	FLINT	48532
6517	0	FLINT	48532
6518	0	FLINT	48532
6519	0	FLINT	48532
6520	110	FLINT	48433
6521	90	FLINT	48532
6522	0	FLINT	48532
6523	60	FLINT	
6524	60	FLINT	48532
6525	0	FLINT	48503
6526	0	FLINT	48503
6527	90	FLINT	48503
6528	200	FLINT	
6529	0	FLINT	48532
6530	0	FLINT	48532
6531	0	FLINT	48532
6532	260	FLINT	48505
6533	80	FLINT	
6534	110	FLINT	48505
6535	130	FLINT	48505
6536	140	FLINT	48503
6537	0	FLINT	48503
6538	0	FLINT	48506
6539	550	FLINT	48506
6540	1,380	FLINT	48506
6541	80	FLINT	48503
6542	0	FLINT	48506
6543	120	FLINT	48506
6544	110	FLINT	48406
6545	0	FLINT	48503
6546	180	FLINT	48502
6547	0	FLINT	48506
6548	190	FLINT	48505
6549	0	FLINT	48505
6550	180	FLINT	48506
6551	0	FLINT	48507
6552	70	FLINT	48507

	A	B	C	D	E
6553	LG06354	1/30/2016	Lead	0	Copper
6554	LG02178	1/21/2016	Lead	0	Copper
6555	LG11461	2/9/2016	Lead	0	Copper
6556	LG09128	2/4/2016	Lead	0	Copper
6557	LG07567	2/2/2016	Lead	0	Copper
6558	LG08488	2/3/2016	Lead	0	Copper
6559	LG07507	2/2/2016	Lead	0	Copper
6560	LG08356	2/3/2016	Lead	2	Copper
6561	LG04123	1/26/2016	Lead	2	Copper
6562	LG08743	2/3/2016	Lead	3	Copper
6563	LG01898	1/21/2016	Lead	1	Copper
6564	LG06400	1/30/2016	Lead	5	Copper
6565	LG04224	1/26/2016	Lead	3	Copper
6566	LG04230	1/26/2016	Lead	0	Copper
6567	LG07986	2/2/2016	Lead	6	Copper
6568	LF94262	12/2/2015	Lead	6	Copper
6569	LG03029	1/24/2016	Lead	35	Copper
6570	LG04534	1/26/2016	Lead	3	Copper
6571	LG07827	2/2/2016	Lead	3	Copper
6572	LG09965	2/5/2016	Lead	3	Copper
6573	LG02144	1/21/2016	Lead	1	Copper
6574	LG06973	2/1/2016	Lead	10	Copper
6575	LG07672	2/2/2016	Lead	0	Copper
6576	LG04097	1/26/2016	Lead	0	Copper
6577	LG01280	1/21/2016	Lead	7	Copper
6578	LG06470	1/31/2016	Lead	0	Copper
6579	LG06178	1/29/2016	Lead	0	Copper
6580	LG01643	1/21/2016	Lead	0	Copper
6581	LG06418	1/30/2016	Lead	0	Copper
6582	LG09401	2/4/2016	Lead	0	Copper
6583	LG10208	2/6/2016	Lead	0	Copper
6584	LG10596	2/7/2016	Lead	1	Copper
6585	LG06212	1/29/2016	Lead	0	Copper
6586	LG10204	2/6/2016	Lead	0	Copper
6587	LG09304	2/4/2016	Lead	0	Copper
6588	LG10880	2/8/2016	Lead	1	Copper
6589	LG06741	2/1/2016	Lead	0	Copper
6590	LG05907	1/29/2016	Lead	1	Copper
6591	LG09221	2/4/2016	Lead	2	Copper
6592	LG04058	1/26/2016	Lead	0	Copper
6593	LG02221	1/21/2016	Lead	2	Copper
6594	LF88304	10/20/2015	Lead	1	Copper

	F	G	H
6553	100	FLINT	48507
6554	100	FLINT	48507
6555	0	FLINT	48507
6556	190	FLINT	48507
6557	100	FLINT	48507
6558	0	FLINT	48507
6559	0	FLINT	48507
6560	50	FLINT	48507
6561	0	FLINT	48503
6562	110	FLINT	48503
6563	70	FLINT	
6564	70	FLINT	48503
6565	70	FLINT	48503
6566	0	FLINT	48503
6567	100	FLINT	48503
6568	230	FLINT	48503
6569	170	FLINT	48503
6570	100	FLINT	48503
6571	0	FLINT	48503
6572	0	FLINT	48503
6573	0	FLINT	48503
6574	180	FLINT	48503
6575	140	FLINT	48503
6576	0	FLINT	48503
6577	0	FLINT	48505
6578	330	FLINT	48503
6579	0	FLINT	48504
6580	0	FLINT	48504
6581	0	FLINT	48504
6582	0	FLINT	48504
6583	60	FLINT	48506
6584	0	FLINT	48506
6585	0	FLINT	48532
6586	100	FLINT	48532
6587	70	FLINT	48532
6588	0	FLINT	48504
6589	0	FLINT	48504
6590	0	FLINT	
6591	50	FLINT	48504
6592	0	FLINT	48504
6593	0	FLINT	48504
6594	0	FLINT	48503

	A	B	C	D	E
6595	LF97323	12/18/2015	Lead	2	Copper
6596	LG11371	2/9/2016	Lead	9	Copper
6597	LG09795	2/5/2016	Lead	0	Copper
6598	LG05156	1/27/2016	Lead	0	Copper
6599	LG08396	2/3/2016	Lead	0	Copper
6600	LG04783	1/27/2016	Lead	0	Copper
6601	LG11327	2/9/2016	Lead	33	Copper
6602	LG07968	2/2/2016	Lead	2	Copper
6603	LG01542	1/21/2016	Lead	0	Copper
6604	LG03760	1/25/2016	Lead	0	Copper
6605	LF88299	10/20/2015	Lead	1	Copper
6606	LG06563	1/31/2016	Lead	0	Copper
6607	LG02103	1/21/2016	Lead	3	Copper
6608	LG08710	2/3/2016	Lead	1	Copper
6609	LG10092	2/6/2016	Lead	5	Copper
6610	LG01790	1/21/2016	Lead	0	Copper
6611	LF97339	12/18/2015	Lead	0	Copper
6612	LG06764	2/1/2016	Lead	0	Copper
6613	LG03502	1/25/2016	Lead	0	Copper
6614	LG04509	1/26/2016	Lead	3	Copper
6615	LG06390	1/30/2016	Lead	0	Copper
6616	LG10089	2/6/2016	Lead	44	Copper
6617	LG00450	1/19/2016	Lead	0	Copper
6618	LG00462	1/19/2016	Lead	2	Copper
6619	LG00469	1/19/2016	Lead	0	Copper
6620	LG00512	1/19/2016	Lead	1	Copper
6621	LG11806	2/10/2016	Lead	0	Copper
6622	LG00851	1/20/2016	Lead	0	Copper
6623	LG07506	2/2/2016	Lead	0	Copper
6624	LG08335	2/3/2016	Lead	0	Copper
6625	LG09695	2/5/2016	Lead	3	Copper
6626	LG10018	2/5/2016	Lead	97	Copper
6627	LG06387	1/30/2016	Lead	0	Copper
6628	LG07562	2/2/2016	Lead	21	Copper
6629	LG07591	2/2/2016	Lead	3	Copper
6630	LG05097	1/27/2016	Lead	0	Copper
6631	LG03039	1/24/2016	Lead	0	Copper
6632	LF86514	10/6/2015	Lead	0	Copper
6633	LF86516	10/6/2015	Lead	0	Copper
6634	LF86478	10/6/2015	Lead	8	Copper
6635	LF86477	10/6/2015	Lead	0	Copper
6636	LF86479	10/6/2015	Lead	0	Copper

	F	G	H
6595	0	FLINT	48507
6596	110	FLINT	48503
6597	200	FLINT	48503
6598	0	FLINT	48503
6599	0	FLINT	48503
6600	0	FLINT	48503
6601	380	FLINT	48532
6602	140	FLINT	48532
6603	0	FLINT	48532
6604	90	FLINT	48532
6605	160	FLINT	48504
6606	0	FLINT	48506
6607	110	FLINT	48506
6608	50	FLINT	48503
6609	70	FLINT	48503
6610	0	FLINT	
6611	0	FLINT	
6612	0	FLINT	48503
6613	0	FLINT	
6614	180	FLINT	48503
6615	0	FLINT	48503
6616	190	FLINT	48503
6617	3,490	FLINT	48503
6618	240	FLINT	48503
6619	110	FLINT	48503
6620	280	FLINT	48503
6621	380	FLINT	
6622	0	FLINT	48503
6623	0	FLINT	48503
6624	0	FLINT	48507
6625	520	FLINT	48507
6626	160	FLINT	48507
6627	0		48503
6628	170	FLINT	48507
6629	140	FLINT	48507
6630	180	FLINT	48507
6631	0	FLINT	48507
6632	340	FLINT	48503
6633	490	FLINT	48503
6634	1,110	FLINT	48503
6635	0	FLINT	48503
6636	360	FLINT	48503

	A	B	C	D	E
6637	LG02079	1/21/2016	Lead	0	Copper
6638	LG03730	1/25/2016	Lead	0	Copper
6639	LG07016	2/1/2016	Lead	4	Copper
6640	LG04038	1/26/2016	Lead	0	Copper
6641	LG04035	1/26/2016	Lead	0	Copper
6642	LG09383	2/4/2016	Lead	0	Copper
6643	LG11876	2/10/2016	Lead	0	Copper
6644	LG02233	1/21/2016	Lead	0	Copper
6645	LG05549	1/28/2016	Lead	0	Copper
6646	LG00468	1/19/2016	Lead	0	Copper
6647	LG05754	1/28/2016	Lead	0	Copper
6648	LG01972	1/21/2016	Lead	0	Copper
6649	LG05916	1/29/2016	Lead	0	Copper
6650	LG02389	1/22/2016	Lead	0	Copper
6651	LG10861	2/8/2016	Lead	5	Copper
6652	LG08261	2/3/2016	Lead	0	Copper
6653	LG01699	1/21/2016	Lead	4	Copper
6654	LG00552	1/19/2016	Lead	1	Copper
6655	LG05935	1/29/2016	Lead	2	Copper
6656	LG01674	1/21/2016	Lead	0	Copper
6657	LG07512	2/2/2016	Lead	0	Copper
6658	LG04864	1/27/2016	Lead	1	Copper
6659	LG09988	2/5/2016	Lead	0	Copper
6660	LG05713	1/28/2016	Lead	3	Copper
6661	LG02482	1/22/2016	Lead	2	Copper
6662	LG07825	2/2/2016	Lead	5	Copper
6663	LF87058	10/8/2015	Lead	3	Copper
6664	LG06734	2/1/2016	Lead	2	Copper
6665	LG04215	1/26/2016	Lead	2	Copper
6666	LG05535	1/28/2016	Lead	0	Copper
6667	LG05509	1/28/2016	Lead	5	Copper
6668	LG06136	1/29/2016	Lead	11	Copper
6669	LG11332	2/9/2016	Lead	10	Copper
6670	LG04871	1/27/2016	Lead	0	Copper
6671	LG11209	2/9/2016	Lead	1	Copper
6672	LG11429	2/9/2016	Lead	1	Copper
6673	LG03159	1/24/2016	Lead	6	Copper
6674	LG01656	1/21/2016	Lead	4	Copper
6675	LG06530	1/31/2016	Lead	2	Copper
6676	LG04507	1/26/2016	Lead	8	Copper
6677	LG05971	1/29/2016	Lead	3	Copper
6678	LG04875	1/27/2016	Lead	3	Copper

	F	G	H
6637	0	FLINT	48507
6638	0	FLINT	48507
6639	0	FLINT	48507
6640	0	FLINT	48507
6641	0	FLINT	48507
6642	270	FLINT	48507
6643	60	FLINT	48507
6644	200	FLINT	48509
6645	0	FLINT	48503
6646	130	FLINT	48503
6647	0	FLINT	48507
6648	0	FLINT	48532
6649	90	FLINT	48532
6650	70	FLINT	48532
6651	0	FLINT	48503
6652	0	FLINT	48503
6653	0	FLINT	48503
6654	50	FLINT	48503
6655	0	FLINT	48503
6656	70	FLINT	48503
6657	90	FLINT	48503
6658	50	FLINT	48503
6659	0	FLINT	48503
6660	50	FLINT	48503
6661	0	FLINT	48503
6662	0	FLINT	48503
6663	0	FLINT	48503
6664	0	FLINT	48503
6665	0	FLINT	48503
6666	0	FLINT	48503
6667	0	FLINT	48503
6668	60	FLINT	48503
6669	60	FLINT	48503
6670	0	FLINT	48503
6671	0	FLINT	48503
6672	0	FLINT	48503
6673	80	FLINT	48503
6674	70	FLINT	48503
6675	0	FLINT	48503
6676	70	FLINT	48503
6677	230	FLINT	48503
6678	190	FLINT	48503

	A	B	C	D	E
6679	LG01614	1/21/2016	Lead	2	Copper
6680	LG02179	1/21/2016	Lead	2	Copper
6681	LG07847	2/2/2016	Lead	0	Copper
6682	LG08291	2/3/2016	Lead	4	Copper
6683	LG06058	1/29/2016	Lead	5	Copper
6684	LG03044	1/24/2016	Lead	0	Copper
6685	LG09190	2/4/2016	Lead	5	Copper
6686	LF87939	10/16/2015	Lead	11	Copper
6687	LG07646	2/2/2016	Lead	2	Copper
6688	LG09490	2/4/2016	Lead	3	Copper
6689	LG03492	1/25/2016	Lead	1	Copper
6690	LG00866	1/20/2016	Lead	0	Copper
6691	LG06257	1/30/2016	Lead	0	Copper
6692	LF92727	11/18/2015	Lead	0	Copper
6693	LG06523	1/31/2016	Lead	0	Copper
6694	LG02454	1/22/2016	Lead	2	Copper
6695	LG01729	1/21/2016	Lead	3	Copper
6696	LF88290	10/20/2015	Lead	1	Copper
6697	LG03046	1/24/2016	Lead	0	Copper
6698	LG05190	1/27/2016	Lead	0	Copper
6699	LG06555	1/31/2016	Lead	1	Copper
6700	LG05185	1/27/2016	Lead	2	Copper
6701	LG07419	2/2/2016	Lead	33	Copper
6702	LG01351	1/21/2016	Lead	80	Copper
6703	LF88300	10/20/2015	Lead	88	Copper
6704	LF99922	1/15/2016	Lead	157	Copper
6705	LG08337	2/3/2016	Lead	6	Copper
6706	LG07583	2/2/2016	Lead	0	Copper
6707	LG07476	2/2/2016	Lead	0	Copper
6708	LG03530	1/25/2016	Lead	0	Copper
6709	LG04558	1/26/2016	Lead	0	Copper
6710	LG01932	1/21/2016	Lead	0	Copper
6711	LG05609	1/28/2016	Lead	0	Copper
6712	LG03714	1/25/2016	Lead	4	Copper
6713	LG00870	1/20/2016	Lead	3	Copper
6714	LG01935	1/21/2016	Lead	5	Copper
6715	LG02056	1/21/2016	Lead	4	Copper
6716	LG10212	2/6/2016	Lead	16	Copper
6717	LG06909	2/1/2016	Lead	0	Copper
6718	LG03745	1/25/2016	Lead	0	Copper
6719	LF99910	1/15/2016	Lead	0	Copper
6720	LG09775	2/5/2016	Lead	0	Copper

	F	G	H
6679	0	FLINT	48503
6680	0	FLINT	48503
6681	0	FLINT	48503
6682	0	FLINT	48503
6683	0	FLINT	48503
6684	100	FLINT	48503
6685	0	FLINT	48503
6686	180	FLINT	48503
6687	0	FLINT	48503
6688	150	FLINT	48503
6689	100	FLINT	48503
6690	340	FLINT	48503
6691	340	FLINT	48503
6692	0	FLINT	48503
6693	70	FLINT	48504
6694	150	FLINT	48503
6695	0	FLINT	48503
6696	0	FLINT	48503
6697	0	FLINT	48507
6698	0	FLINT	48532
6699	250	FLINT	48502
6700	0	FLINT	48502
6701	340	FLINT	48503
6702	50	FLINT	48502
6703	90	FLINT	48503
6704	270		
6705	0	FLINT	48507
6706	0	FLINT	48507
6707	0	FLINT	48507
6708	0	FLINT	48507
6709	70	FLINT	48507
6710	0	FLINT	48502
6711	250	FLINT	48502
6712	0	FLINT	48502
6713	90	FLINT	48502
6714	50	FLINT	48502
6715	70	FLINT	48503
6716	420	FLINT	48507
6717	0	FLINT	48507
6718	50	FLINT	48506
6719	0	FLINT	48506
6720	0	FLINT	48506

	A	B	C	D	E
6721	LG05472	1/28/2016	Lead	0	Copper
6722	LG03815	1/25/2016	Lead	0	Copper
6723	LG07977	2/2/2016	Lead	0	Copper
6724	LF87427	10/13/2015	Lead	1	Copper
6725	LG06805	2/1/2016	Lead	0	Copper
6726	LG02402	1/22/2016	Lead	0	Copper
6727	LG06270	1/30/2016	Lead	5	Copper
6728	LG02838	1/23/2016	Lead	0	Copper
6729	LG05045	1/27/2016	Lead	16	Copper
6730	LF85614	9/30/2015	Lead	3	Copper
6731	LG08784	2/3/2016	Lead	5	Copper
6732	LG10467	2/7/2016	Lead	0	Copper
6733	LG00571	1/19/2016	Lead	0	Copper
6734	LG05231	1/27/2016	Lead	1	Copper
6735	LG00596	1/19/2016	Lead	0	Copper
6736	LG08432	2/3/2016	Lead	0	Copper
6737	LG01477	1/21/2016	Lead	0	Copper
6738	LG03587	1/25/2016	Lead	0	Copper
6739	LG08702	2/3/2016	Lead	2	Copper
6740	LG04799	1/27/2016	Lead	0	Copper
6741	LG01237	1/21/2016	Lead	5	Copper
6742	LG09839	2/5/2016	Lead	0	Copper
6743	LG07045	2/1/2016	Lead	0	Copper
6744	LF99994	1/15/2016	Lead	1	Copper
6745	LG03143	1/24/2016	Lead	0	Copper
6746	LG03145	1/24/2016	Lead	0	Copper
6747	LG03146	1/24/2016	Lead	0	Copper
6748	LG03162	1/24/2016	Lead	0	Copper
6749	LG03165	1/24/2016	Lead	0	Copper
6750	LG11855	2/10/2016	Lead	0	Copper
6751	LG07514	2/2/2016	Lead	0	Copper
6752	LF97325	12/18/2015	Lead	1	Copper
6753	LG09184	2/4/2016	Lead	0	Copper
6754	LF85958	10/2/2015	Lead	2	Copper
6755	LF88280	10/20/2015	Lead	0	Copper
6756	LF91276	11/9/2015	Lead	5	Copper
6757	LG05715	1/28/2016	Lead	0	Copper
6758	LG04242	1/26/2016	Lead	0	Copper
6759	LG05015	1/27/2016	Lead	2	Copper
6760	LF88278	10/20/2015	Lead	1	Copper
6761	LF88283	10/20/2015	Lead	0	Copper
6762	LF88288	10/20/2015	Lead	2	Copper

	F	G	H
6721	0		48506
6722	0	FLINT	48506
6723	70	FLINT	48506
6724	580	FLINT	
6725	140	FLINT	48507
6726	320	FLINT	48507
6727	90	FLINT	48503
6728	130	FLINT	48503
6729	160	FLINT	48503
6730	0	FLINT	48503
6731	50	FLINT	48503
6732	200	FLINT	48503
6733	0	FLINT	48503
6734	100	FLINT	48503
6735	0	FLINT	48503
6736	0	FLINT	48503
6737	0	FLINT	
6738	0	FLINT	48503
6739	0	FLINT	48503
6740	0	FLINT	48503
6741	0	FLINT	48503
6742	0	FLINT	48503
6743	0	FLINT	48504
6744	120	FLINT	48502
6745	210	FLINT	48503
6746	310	FLINT	48503
6747	320	FLINT	48503
6748	280	FLINT	48503
6749	320	FLINT	48503
6750	0	FLINT	48507
6751	90	BURTON	48529
6752	830	FLINT	48502
6753	70	FLINT	48502
6754	920	FLINT	48502
6755	190	FLINT	48502
6756	120	FLINT	48502
6757	440	FLINT	48502
6758	0		
6759	100	FLINT	48503
6760	630	FLINT	48503
6761	520	FLINT	48503
6762	620	FLINT	48503

	A	B	C	D	E
6763	LF88291	10/20/2015	Lead	1	Copper
6764	LF88293	10/20/2015	Lead	0	Copper
6765	LF88297	10/20/2015	Lead	1	Copper
6766	LF88302	10/20/2015	Lead	0	Copper
6767	LF88303	10/20/2015	Lead	2	Copper
6768	LF88308	10/20/2015	Lead	0	Copper
6769	LF88309	10/20/2015	Lead	0	Copper
6770	LF88310	10/20/2015	Lead	0	Copper
6771	LF88312	10/20/2015	Lead	1	Copper
6772	LF88313	10/20/2015	Lead	0	Copper
6773	LF88315	10/20/2015	Lead	1	Copper
6774	LF88316	10/20/2015	Lead	0	Copper
6775	LF88317	10/20/2015	Lead	0	Copper
6776	LF88318	10/20/2015	Lead	0	Copper
6777	LF88319	10/20/2015	Lead	0	Copper
6778	LF88321	10/20/2015	Lead	2	Copper
6779	LF88323	10/20/2015	Lead	0	Copper
6780	LF88325	10/20/2015	Lead	0	Copper
6781	LG02780	1/23/2016	Lead	2	Copper
6782	LG08498	2/3/2016	Lead	2	Copper
6783	LG09124	2/4/2016	Lead	14	Copper
6784	LG01796	1/21/2016	Lead	0	Copper
6785	LG07970	2/2/2016	Lead	0	Copper
6786	LG01726	1/21/2016	Lead	0	Copper
6787	LG04751	1/27/2016	Lead	0	Copper
6788	LF87382	10/13/2015	Lead	1	Copper
6789	LF87365	10/13/2015	Lead	0	Copper
6790	LG07895	2/2/2016	Lead	3	Copper
6791	LF92738	11/18/2015	Lead	0	Copper
6792	LG01250	1/21/2016	Lead	0	Copper
6793	LG01727	1/21/2016	Lead	0	Copper
6794	LG07447	2/2/2016	Lead	2	Copper
6795	LG08643	2/3/2016	Lead	0	Copper
6796	LF87374	10/13/2015	Lead	5	Copper
6797	LG04219	1/26/2016	Lead	0	Copper
6798	LG05618	1/28/2016	Lead	0	Copper
6799	LG01220	1/21/2016	Lead	0	Copper
6800	LG04885	1/27/2016	Lead	0	Copper
6801	LF97919	12/29/2015	Lead	0	Copper
6802	LG05918	1/29/2016	Lead	0	Copper
6803	LG00971	1/20/2016	Lead	0	Copper
6804	LG09862	2/5/2016	Lead	1	Copper

	F	G	H
6763	330	FLINT	48503
6764	610	FLINT	48503
6765	460	FLINT	48503
6766	560	FLINT	48503
6767	180	FLINT	48503
6768	590	FLINT	48503
6769	530	FLINT	48503
6770	610	FLINT	48503
6771	220	FLINT	48503
6772	630	FLINT	48503
6773	190	FLINT	48503
6774	710	FLINT	48503
6775	670	FLINT	48503
6776	450	FLINT	48503
6777	910	FLINT	48503
6778	180	FLINT	48503
6779	800	FLINT	48503
6780	800	FLINT	48503
6781	0	FLINT	48503
6782	0	FLINT	48503
6783	180	FLINT	48507
6784	580	FLINT	48507
6785	290	FLINT	48502
6786	250	FLINT	48502
6787	290	FLINT	48502
6788	590	FLINT	48502
6789	340	FLINT	48502
6790	1,660	FLINT	48507
6791	380	FLINT	48502
6792	370	FLINT	48507
6793	0	FLINT	48503
6794	0	FLINT	48503
6795	0	FLINT	48503
6796	60	FLINT	48503
6797	60	FLINT	48503
6798	0	FLINT	48506
6799	0	FLINT	48503
6800	0	FLINT	48503
6801	210	FLINT	48503
6802	0	FLINT	48503
6803	0	FLINT	48503
6804	0	FLINT	48503

	A	B	C	D	E
6805	LG05447	1/28/2016	Lead	0	Copper
6806	LG08547	2/3/2016	Lead	2	Copper
6807	LG03032	1/24/2016	Lead	4	Copper
6808	LG03597	1/25/2016	Lead	2	Copper
6809	LG10728	2/8/2016	Lead	0	Copper
6810	LG05640	1/28/2016	Lead	2	Copper
6811	LG02891	1/23/2016	Lead	0	Copper
6812	LG03533	1/25/2016	Lead	13	Copper
6813	LG10732	2/8/2016	Lead	0	Copper
6814	LG10099	2/6/2016	Lead	8	Copper
6815	LG07540	2/2/2016	Lead	1	Copper
6816	LF88285	10/20/2015	Lead	0	Copper
6817	LG09880	2/5/2016	Lead	0	Copper
6818	LG09361	2/4/2016	Lead	2	Copper
6819	LG00887	1/20/2016	Lead	1	Copper
6820	LG00899	1/20/2016	Lead	3	Copper
6821	LG02571	1/22/2016	Lead	0	Copper
6822	LG02573	1/22/2016	Lead	0	Copper
6823	LG10557	2/7/2016	Lead	77	Copper
6824	LG04200	1/26/2016	Lead	2	Copper
6825	LG06903	2/1/2016	Lead	3	Copper
6826	LG09889	2/5/2016	Lead	4	Copper
6827	LG10013	2/5/2016	Lead	1	Copper
6828	LG05553	1/28/2016	Lead	0	Copper
6829	LG08695	2/3/2016	Lead	0	Copper
6830	LG00594	1/19/2016	Lead	1	Copper
6831	LG04335	1/26/2016	Lead	0	Copper
6832	LG09331	2/4/2016	Lead	0	Copper
6833	LG10554	2/7/2016	Lead	0	Copper
6834	LG05066	1/27/2016	Lead	0	Copper
6835	LG04513	1/26/2016	Lead	0	Copper
6836	LG00603	1/19/2016	Lead	3	Copper
6837	LG02759	1/23/2016	Lead	4	Copper
6838	LG07945	2/2/2016	Lead	2	Copper
6839	LG01355	1/21/2016	Lead	0	Copper
6840	LG04787	1/27/2016	Lead	0	Copper
6841	LG02185	1/21/2016	Lead	2	Copper
6842	LG11418	2/9/2016	Lead	0	Copper
6843	LG11441	2/9/2016	Lead	0	Copper
6844	LG08451	2/3/2016	Lead	0	Copper
6845	LG08586	2/3/2016	Lead	0	Copper
6846	LG08599	2/3/2016	Lead	0	Copper

	F	G	H
6805	240	FLINT	48503
6806	120	FLINT	48503
6807	50	FLINT	48503
6808	60	FLINT	48532
6809	90	FLINT	48503
6810	730	FLINT	48503
6811	610	FLINT	48507
6812	110	FLINT	48507
6813	0	FLINT	48503
6814	300	FLINT	
6815	90	FLINT	48504
6816	430	FLINT	48532
6817	0	FLINT	48532
6818	0	FLINT	
6819	0	FLINT	48506
6820	100	FLINT	48506
6821	50	FLINT	48506
6822	0	FLINT	48506
6823	340	FLINT	48505
6824	60	FLINT	48505-2564
6825	0	FLINT	48505
6826	50	FLINT	48505-2551
6827	80	FLINT	48505-1934
6828	0	FLINT	48505
6829	220	FLINT	48505
6830	80	FLINT	48505
6831	0	FLINT	48505
6832	0	FLINT	48505
6833	90	FLINT	48505
6834	0	FLINT	48505
6835	0	FLINT	48505
6836	0	FLINT	48505
6837	0	FLINT	48505
6838	0	FLINT	48505
6839	0	FLINT	48505
6840	60	FLINT	48505
6841	140	FLINT	48505
6842	0	FLINT	48505
6843	0	FLINT	48505
6844	0	FLINT	48505
6845	0	FLINT	48505
6846	0	FLINT	48505

	A	B	C	D	E
6847	LG02840	1/23/2016	Lead	0	Copper
6848	LG04520	1/26/2016	Lead	2	Copper
6849	LG08638	2/3/2016	Lead	2	Copper
6850	LG08642	2/3/2016	Lead	9	Copper
6851	LG01191	1/21/2016	Lead	0	Copper
6852	LG03668	1/25/2016	Lead	0	Copper
6853	LG09356	2/4/2016	Lead	1	Copper
6854	LG04111	1/26/2016	Lead	4	Copper
6855	LG06283	1/30/2016	Lead	2	Copper
6856	LG07963	2/2/2016	Lead	0	Copper
6857	LG08484	2/3/2016	Lead	8	Copper
6858	LG11435	2/9/2016	Lead	0	Copper
6859	LG02603	1/22/2016	Lead	0	Copper
6860	LG06003	1/29/2016	Lead	0	Copper
6861	LF87376	10/13/2015	Lead	2	Copper
6862	LG01006	1/20/2016	Lead	7	Copper
6863	LG00454	1/19/2016	Lead	0	Copper
6864	LG10547	2/7/2016	Lead	4	Copper
6865	LG03729	1/25/2016	Lead	0	Copper
6866	LG01642	1/21/2016	Lead	1	Copper
6867	LG08620	2/3/2016	Lead	0	Copper
6868	LG02614	1/22/2016	Lead	0	Copper
6869	LG09819	2/5/2016	Lead	0	Copper
6870	LG09667	2/5/2016	Lead	0	Copper
6871	LG04188	1/26/2016	Lead	9	Copper
6872	LG08502	2/3/2016	Lead	3	Copper
6873	LG01374	1/21/2016	Lead	1	Copper
6874	LG07043	2/1/2016	Lead	3	Copper
6875	LG09380	2/4/2016	Lead	1	Copper
6876	LG01977	1/21/2016	Lead	0	Copper
6877	LG09464	2/4/2016	Lead	11	Copper
6878	LG02712	1/23/2016	Lead	4	Copper
6879	LG00615	1/19/2016	Lead	7	Copper
6880	LG08585	2/3/2016	Lead	0	Copper
6881	LG04848	1/27/2016	Lead	2	Copper
6882	LG00959	1/20/2016	Lead	0	Copper
6883	LF94273	12/2/2015	Lead	3	Copper
6884	LG10748	2/8/2016	Lead	3	Copper
6885	LG09173	2/4/2016	Lead	1	Copper
6886	LG11498	2/9/2016	Lead	5	Copper
6887	LG01361	1/21/2016	Lead	1	Copper
6888	LG01213	1/21/2016	Lead	0	Copper

	F	G	H
6847	0	FLINT	48506
6848	70	FLINT	48504
6849	0	FLINT	48504
6850	160	FLINT	
6851	0	FLINT	48504
6852	0	FLINT	48504
6853	70	FLINT	48504
6854	0	FLINT	48504
6855	250	FLINT	
6856	0	FLINT	
6857	0	FLINT	48504
6858	0	FLINT	48504
6859	0	FLINT	48504
6860	0	FLINT	48504
6861	100	FLINT	48504
6862	130	FLINT	48504
6863	60	FLINT	48504
6864	180	FLINT	48504
6865	70	FLINT	48504
6866	150	FLINT	
6867	0	FLINT	48504
6868	0	FLINT	48505
6869	0	FLINT	48503
6870	0	FLINT	48506
6871	210	FLINT	48503
6872	0	FLINT	48505
6873	190	FLINT	
6874	0	FLINT	48503
6875	0	FLINT	48503
6876	0	FLINT	48503
6877	0	FLINT	48504
6878	0	FLINT	48504
6879	170	FLINT	48504
6880	0	FLINT	48532
6881	170	FLINT	48504
6882	0	FLINT	
6883	190	FLINT	48504
6884	0	FLINT	48504
6885	100	FLINT	48504
6886	0	FLINT	48504
6887	0	FLINT	48504
6888	0	FLINT	48504

	A	B	C	D	E
6889	LG09494	2/4/2016	Lead	0	Copper
6890	LG03805	1/25/2016	Lead	4	Copper
6891	LG04573	1/26/2016	Lead	0	Copper
6892	LG01841	1/21/2016	Lead	0	Copper
6893	LG11447	2/9/2016	Lead	0	Copper
6894	LG01626	1/21/2016	Lead	4	Copper
6895	LG01987	1/21/2016	Lead	0	Copper
6896	LG03061	1/24/2016	Lead	2	Copper
6897	LG02776	1/23/2016	Lead	5	Copper
6898	LG01751	1/21/2016	Lead	0	Copper
6899	LG01004	1/20/2016	Lead	0	Copper
6900	LG10808	2/8/2016	Lead	3	Copper
6901	LG11262	2/9/2016	Lead	4	Copper
6902	LG09349	2/4/2016	Lead	0	Copper
6903	LG09936	2/5/2016	Lead	0	Copper
6904	LG05530	1/28/2016	Lead	2	Copper
6905	LG07824	2/2/2016	Lead	0	Copper
6906	LG10660	2/8/2016	Lead	0	Copper
6907	LG09121	2/4/2016	Lead	0	Copper
6908	LG01408	1/21/2016	Lead	1	Copper
6909	LG06083	1/29/2016	Lead	0	Copper
6910	LG11374	2/9/2016	Lead	0	Copper
6911	LG07909	2/2/2016	Lead	0	Copper
6912	LG09127	2/4/2016	Lead	18	Copper
6913	LG04177	1/26/2016	Lead	1	Copper
6914	LG06220	1/29/2016	Lead	0	Copper
6915	LG00854	1/20/2016	Lead	0	Copper
6916	LG11877	2/10/2016	Lead	1	Copper
6917	LG02067	1/21/2016	Lead	0	Copper
6918	LG00849	1/20/2016	Lead	2	Copper
6919	LG01470	1/21/2016	Lead	0	Copper
6920	LG07399	2/2/2016	Lead	0	Copper
6921	LG07400	2/2/2016	Lead	0	Copper
6922	LG08514	2/3/2016	Lead	0	Copper
6923	LG07659	2/2/2016	Lead	0	Copper
6924	LF94304	12/2/2015	Lead	0	Copper
6925	LG01681	1/21/2016	Lead	0	Copper
6926	LG08270	2/3/2016	Lead	5	Copper
6927	LG08267	2/3/2016	Lead	4	Copper
6928	LG03156	1/24/2016	Lead	0	Copper
6929	LF99932	1/15/2016	Lead	5	Copper
6930	LG10186	2/6/2016	Lead	2	Copper

	F	G	H
6889	110	FLINT	48504
6890	0	FLINT	48504
6891	50	FLINT	48504
6892	100	FLINT	48504
6893	0	FLINT	48504
6894	110	FLINT	48504
6895	0	FLINT	48503
6896	0	FLINT	48503
6897	0	FLINT	48503
6898	0	FLINT	48506
6899	110		
6900	0	FLINT	48503
6901	0	FLINT	48532
6902	0	FLINT	48504
6903	0	FLINT	48504
6904	0	FLINT	48504
6905	0		48504
6906	0	FLINT	48504
6907	0	FLINT	48504
6908	0	FLINT	48529
6909	0	FLINT	48507
6910	0	FLINT	48507
6911	0	FLINT	48507
6912	200	FLINT	48507
6913	50	FLINT	48507
6914	0	FLINT	48507
6915	50	FLINT	48507
6916	100	FLINT	48507
6917	0	FLINT	48507
6918	80	FLINT	48503
6919	0	FLINT	48504
6920	60	FLINT	48503
6921	0	FLINT	48503
6922	50	FLINT	48503
6923	150	FLINT	48503
6924	0	FLINT	
6925	0	FLINT	48503
6926	170	FLINT	48503
6927	60	FLINT	48503
6928	60	FLINT	48503
6929	0		48503
6930	0	FLINT	48503

	A	B	C	D	E
6931	LF87014	10/8/2015	Lead	3	Copper
6932	LG05196	1/27/2016	Lead	6	Copper
6933	LF99984	1/15/2016	Lead	3	Copper
6934	LF87380	10/13/2015	Lead	1	Copper
6935	LG05619	1/28/2016	Lead	0	Copper
6936	LG01386	1/21/2016	Lead	0	Copper
6937	LG07984	2/2/2016	Lead	0	Copper
6938	LG01565	1/21/2016	Lead	0	Copper
6939	LF87055	10/8/2015	Lead	3	Copper
6940	LG01469	1/21/2016	Lead	0	Copper
6941	LF87369	10/13/2015	Lead	0	Copper
6942	LG06374	1/30/2016	Lead	3	Copper
6943	LG10853	2/8/2016	Lead	0	Copper
6944	LG05936	1/29/2016	Lead	0	Copper
6945	LG03718	1/25/2016	Lead	2	Copper
6946	LF94290	12/2/2015	Lead	0	Copper
6947	LG10686	2/8/2016	Lead	22	Copper
6948	LG07708	2/2/2016	Lead	5	Copper
6949	LG05507	1/28/2016	Lead	0	Copper
6950	LG01341	1/21/2016	Lead	0	Copper
6951	LG04866	1/27/2016	Lead	3	Copper
6952	LG03025	1/24/2016	Lead	8	Copper
6953	LG06755	2/1/2016	Lead	0	Copper
6954	LG05506	1/28/2016	Lead	0	Copper
6955	LG03777	1/25/2016	Lead	0	Copper
6956	LG01431	1/21/2016	Lead	0	Copper
6957	LG07939	2/2/2016	Lead	5	Copper
6958	LG10493	2/7/2016	Lead	0	Copper
6959	LG02908	1/23/2016	Lead	0	Copper
6960	LF87406	10/13/2015	Lead	7	Copper
6961	LG02863	1/23/2016	Lead	5	Copper
6962	LG05020	1/27/2016	Lead	0	Copper
6963	LG06801	2/1/2016	Lead	0	Copper
6964	LG07074	2/1/2016	Lead	0	Copper
6965	LG05261	1/27/2016	Lead	4	Copper
6966	LG02050	1/21/2016	Lead	0	Copper
6967	LG06224	1/29/2016	Lead	3	Copper
6968	LG02632	1/22/2016	Lead	0	Copper
6969	LG03516	1/25/2016	Lead	0	Copper
6970	LG06329	1/30/2016	Lead	21	Copper
6971	LG01912	1/21/2016	Lead	2	Copper
6972	LG02534	1/22/2016	Lead	47	Copper

	F	G	H
6931	0	FLINT	48503
6932	120	FLINT	48503
6933	180	FLINT	48506
6934	50	FLINT	48506
6935	60	FLINT	48506
6936	100	FLINT	48506
6937	0	FLINT	
6938	50	FLINT	48506
6939	60	FLINT	48506
6940	0	FLINT	48506
6941	0	FLINT	48506
6942	200	FLINT	48506
6943	0	FLINT	
6944	0	FLINT	48503
6945	0	FLINT	48503
6946	0	FLINT	48503
6947	130	FLINT	48503
6948	0	FLINT	48503
6949	120	FLINT	48503
6950	0	FLINT	48503
6951	0	FLINT	48503
6952	100	FLINT	48503
6953	0	FLINT	48506
6954	80	FLINT	48504
6955	100	FLINT	48504
6956	0	FLINT	48507
6957	0	FLINT	48507
6958	0	FLINT	48507
6959	0	FLINT	48507
6960	50	FLINT	48507
6961	0	FLINT	48507
6962	0	FLINT	48507
6963	0	FLINT	
6964	0	FLINT	
6965	0	FLINT	48507
6966	70	FLINT	48507
6967	90	FLINT	48507
6968	0	FLINT	48507
6969	0	FLINT	48507
6970	290	FLINT	48507
6971	0	FLINT	48507
6972	260	FLINT	48507

	A	B	C	D	E
6973	LF92733	11/18/2015	Lead	36	Copper
6974	LG09689	2/5/2016	Lead	3	Copper
6975	LG03538	1/25/2016	Lead	0	Copper
6976	LG06456	1/30/2016	Lead	0	Copper
6977	LG09185	2/4/2016	Lead	3	Copper
6978	LG01834	1/21/2016	Lead	0	Copper
6979	LG05504	1/28/2016	Lead	1	Copper
6980	LG04417	1/26/2016	Lead	3	Copper
6981	LG11439	2/9/2016	Lead	0	Copper
6982	LG11445	2/9/2016	Lead	1	Copper
6983	LG03472	1/25/2016	Lead	14	Copper
6984	LG04846	1/27/2016	Lead	77	Copper
6985	LG09655	2/5/2016	Lead	2	Copper
6986	LG07810	2/2/2016	Lead	28	Copper
6987	LG08588	2/3/2016	Lead	0	Copper
6988	LG00513	1/19/2016	Lead	0	Copper
6989	LG05999	1/29/2016	Lead	0	Copper
6990	LG00604	1/19/2016	Lead	1	Copper
6991	LF99998	1/15/2016	Lead	3	Copper
6992	LG01703	1/21/2016	Lead	0	Copper
6993	LG11340	2/9/2016	Lead	0	Copper
6994	LG02323	1/22/2016	Lead	4	Copper
6995	LG07809	2/2/2016	Lead	0	Copper
6996	LG03479	1/25/2016	Lead	8	Copper
6997	LG02311	1/22/2016	Lead	0	Copper
6998	LG04971	1/27/2016	Lead	0	Copper
6999	LG03693	1/25/2016	Lead	13	Copper
7000	LG04404	1/26/2016	Lead	3	Copper
7001	LG11807	2/10/2016	Lead	2	Copper
7002	LG07046	2/1/2016	Lead	0	Copper
7003	LG06968	2/1/2016	Lead	0	Copper
7004	LG08490	2/3/2016	Lead	0	Copper
7005	LG05223	1/27/2016	Lead	0	Copper
7006	LG07431	2/2/2016	Lead	0	Copper
7007	LG04569	1/26/2016	Lead	1	Copper
7008	LG01833	1/21/2016	Lead	0	Copper
7009	LG06581	1/31/2016	Lead	0	Copper
7010	LG11265	2/9/2016	Lead	0	Copper
7011	LG08424	2/3/2016	Lead	0	Copper
7012	LG06346	1/30/2016	Lead	0	Copper
7013	LG06350	1/30/2016	Lead	0	Copper
7014	LG08309	2/3/2016	Lead	0	Copper

	F	G	H
6973	0	FLINT	48507
6974	80	FLINT	48507
6975	110	FLINT	48532
6976	90	FLINT	48504
6977	0	FLINT	48503
6978	0	FLINT	48504
6979	0	FLINT	48504
6980	0	FLINT	48504
6981	0	FLINT	48504
6982	210	FLINT	48504
6983	180	FLINT	48504
6984	610	FLINT	
6985	0	FLINT	48504
6986	0	FLINT	48504
6987	0	FLINT	48504
6988	0	FLINT	48504
6989	0	FLINT	48504
6990	60	FLINT	48504
6991	100	FLINT	
6992	50	FLINT	48504
6993	0	FLINT	
6994	110	FLINT	48504
6995	0	FLINT	48504
6996	0	FLINT	48504
6997	110	FLINT	48504
6998	170	FLINT	48504
6999	140	FLINT	48504
7000	0	FLINT	48504
7001	150	FLINT	48503
7002	0	FLINT	48503
7003	0	FLINT	48503
7004	0	FLINT	48503
7005	70	FLINT	48503
7006	0	FLINT	48503
7007	50	FLINT	48503
7008	0	FLINT	48503
7009	0	FLINT	48503
7010	150	FLINT	
7011	50	FLINT	48503
7012	90	FLINT	48503
7013	0	FLINT	48503
7014	0	FLINT	48503

	A	B	C	D	E
7015	LG06542	1/31/2016	Lead	0	Copper
7016	LG02086	1/21/2016	Lead	0	Copper
7017	LG09126	2/4/2016	Lead	0	Copper
7018	LF97329	12/18/2015	Lead	3	Copper
7019	LG07462	2/2/2016	Lead	13	Copper
7020	LG03709	1/25/2016	Lead	0	Copper
7021	LG06191	1/29/2016	Lead	0	Copper
7022	LG06548	1/31/2016	Lead	115	Copper
7023	LG08522	2/3/2016	Lead	0	Copper
7024	LG11878	2/10/2016	Lead	5	Copper
7025	LG05197	1/27/2016	Lead	6	Copper
7026	LG05198	1/27/2016	Lead	8	Copper
7027	LG03149	1/24/2016	Lead	0	Copper
7028	LG00529	1/19/2016	Lead	1	Copper
7029	LG01434	1/21/2016	Lead	0	Copper
7030	LG02859	1/23/2016	Lead	0	Copper
7031	LG02857	1/23/2016	Lead	16	Copper
7032	LG01192	1/21/2016	Lead	1	Copper
7033	LG02021	1/21/2016	Lead	2	Copper
7034	LG01859	1/21/2016	Lead	0	Copper
7035	LG04856	1/27/2016	Lead	0	Copper
7036	LG08520	2/3/2016	Lead	0	Copper
7037	LG03045	1/24/2016	Lead	0	Copper
7038	LG01508	1/21/2016	Lead	0	Copper
7039	LG08510	2/3/2016	Lead	7	Copper
7040	LG06076	1/29/2016	Lead	0	Copper
7041	LG02811	1/23/2016	Lead	0	Copper
7042	LG08591	2/3/2016	Lead	0	Copper
7043	LG02810	1/23/2016	Lead	0	Copper
7044	LG04859	1/27/2016	Lead	2	Copper
7045	LG06123	1/29/2016	Lead	4	Copper
7046	LG04131	1/26/2016	Lead	0	Copper
7047	LG10799	2/8/2016	Lead	0	Copper
7048	LG03545	1/25/2016	Lead	0	Copper
7049	LG10882	2/8/2016	Lead	0	Copper
7050	LG07826	2/2/2016	Lead	1	Copper
7051	LF86503	10/6/2015	Lead	2	Copper
7052	LG09119	2/4/2016	Lead	0	Copper
7053	LG02870	1/23/2016	Lead	0	Copper
7054	LG03637	1/25/2016	Lead	0	Copper
7055	LG05601	1/28/2016	Lead	0	Copper
7056	LG08374	2/3/2016	Lead	4	Copper

	F	G	H
7015	0	FLINT	48503
7016	0	FLINT	48505
7017	0	FLINT	48503
7018	150	FLINT	48503
7019	220	FLINT	48503
7020	70	FLINT	48503
7021	0	FLINT	48503
7022	1,890	FLINT	48503
7023	330	FLINT	48503
7024	80	FLINT	48507
7025	80	FLINT	48503
7026	430	FLINT	48503
7027	0	FLINT	48507
7028	200	FLINT	48507
7029	50	FLINT	48507
7030	0	FLINT	48507
7031	100	FLINT	48507
7032	80	FLINT	48507
7033	70	FLINT	48507
7034	0	FLINT	48507
7035	0	FLINT	48504
7036	130	FLINT	48503
7037	240	FLINT	48503
7038	0	FLINT	48503
7039	90	FLINT	48505
7040	0	FLINT	48505
7041	0	FLINT	48504
7042	70	FLINT	48504
7043	0	FLINT	48504
7044	0	FLINT	48503
7045	80	FLINT	
7046	0	FLINT	48503
7047	0	FLINT	48503
7048	0	FLINT	48503
7049	60	FLINT	48503
7050	0	FLINT	48503
7051	130	FLINT	48503
7052	60	FLINT	48503
7053	0	FLINT	48503
7054	50	FLINT	48503
7055	0	FLINT	48503
7056	310	FLINT	48504

	A	B	C	D	E
7057	LG05442	1/28/2016	Lead	10	Copper
7058	LG09144	2/4/2016	Lead	2	Copper
7059	LF85329	9/29/2015	Lead	19	Copper
7060	LG06619	1/31/2016	Lead	5	Copper
7061	LG06844	2/1/2016	Lead	1	Copper
7062	LG02212	1/21/2016	Lead	4	Copper
7063	LG11464	2/9/2016	Lead	3	Copper
7064	LG00582	1/19/2016	Lead	2	Copper
7065	LG09826	2/5/2016	Lead	4	Copper
7066	LG03591	1/25/2016	Lead	2	Copper
7067	LG04568	1/26/2016	Lead	1	Copper
7068	LG09378	2/4/2016	Lead	6	Copper
7069	LG08557	2/3/2016	Lead	0	Copper
7070	LG03787	1/25/2016	Lead	8	Copper
7071	LF97929	12/29/2015	Lead	0	Copper
7072	LG09828	2/5/2016	Lead	0	Copper
7073	LG02479	1/22/2016	Lead	0	Copper
7074	LF87407	10/13/2015	Lead	6	Copper
7075	LF93554	11/24/2015	Lead	0	Copper
7076	LG08445	2/3/2016	Lead	0	Copper
7077	LG02778	1/23/2016	Lead	183	Copper
7078	LG07965	2/2/2016	Lead	0	Copper
7079	LG04147	1/26/2016	Lead	1	Copper
7080	LF94274	12/2/2015	Lead	2	Copper
7081	LG07510	2/2/2016	Lead	2	Copper
7082	LG07697	2/2/2016	Lead	13	Copper
7083	LG06809	2/1/2016	Lead	1	Copper
7084	LG08535	2/3/2016	Lead	10	Copper
7085	LG00940	1/20/2016	Lead	0	Copper
7086	LG02007	1/21/2016	Lead	0	Copper
7087	LG05589	1/28/2016	Lead	16	Copper
7088	LG02352	1/22/2016	Lead	1	Copper
7089	LF87944	10/16/2015	Lead	2	Copper
7090	LG01722	1/21/2016	Lead	0	Copper
7091	LG06971	2/1/2016	Lead	23	Copper
7092	LG08440	2/3/2016	Lead	0	Copper
7093	LG01528	1/21/2016	Lead	0	Copper
7094	LG02140	1/21/2016	Lead	2	Copper
7095	LG02358	1/22/2016	Lead	0	Copper
7096	LG02359	1/22/2016	Lead	0	Copper
7097	LG08538	2/3/2016	Lead	86	Copper
7098	LG07496	2/2/2016	Lead	0	Copper

	F	G	H
7057	140	FLINT	48504
7058	0	FLINT	48504
7059	1,220	FLINT	
7060	70	FLINT	48503
7061	0	FLINT	48503
7062	60	FLINT	48503
7063	110	FLINT	48503
7064	70		
7065	80	FLINT	48506
7066	80	FLINT	48506
7067	0	FLINT	48506
7068	90	FLINT	48506
7069	0	FLINT	48506
7070	100	FLINT	48506
7071	0	FLINT	48504
7072	130	FLINT	48504
7073	180	FLINT	48504
7074	320	FLINT	48504
7075	210	FLINT	48504
7076	0	FLINT	48504
7077	1,270	FLINT	48504
7078	0	FLINT	48504
7079	0	FLINT	48504
7080	0	FLINT	48504
7081	0	FLINT	48504
7082	80	FLINT	
7083	70	FLINT	48504
7084	130	FLINT	
7085	0	FLINT	48504
7086	0		
7087	220	FLINT	48502
7088	100	FLINT	48502
7089	190	FLINT	48502
7090	90	FLINT	48505
7091	380	FLINT	48504
7092	50	FLINT	48504
7093	0	FLINT	48514
7094	0	FLINT	
7095	0	FLINT	48504
7096	0	FLINT	48504
7097	0	FLINT	48504
7098	0	FLINT	48504

	A	B	C	D	E
7099	LG03639	1/25/2016	Lead	0	Copper
7100	LG06081	1/29/2016	Lead	1	Copper
7101	LG10114	2/6/2016	Lead	28	Copper
7102	LG00499	1/19/2016	Lead	0	Copper
7103	LG00609	1/19/2016	Lead	4	Copper
7104	LG06516	1/31/2016	Lead	3	Copper
7105	LG07048	2/1/2016	Lead	4	Copper
7106	LG06835	2/1/2016	Lead	0	Copper
7107	LG01286	1/21/2016	Lead	8	Copper
7108	LG07090	2/1/2016	Lead	1	Copper
7109	LG03799	1/25/2016	Lead	28	Copper
7110	LG01908	1/21/2016	Lead	0	Copper
7111	LG05709	1/28/2016	Lead	0	Copper
7112	LG04295	1/26/2016	Lead	0	Copper
7113	LG08403	2/3/2016	Lead	4	Copper
7114	LG06432	1/30/2016	Lead	6,290	Copper
7115	LG05063	1/27/2016	Lead	2	Copper
7116	LG07631	2/2/2016	Lead	0	Copper
7117	LG00589	1/19/2016	Lead	4	Copper
7118	LG02885	1/23/2016	Lead	3	Copper
7119	LG07712	2/2/2016	Lead	0	Copper
7120	LG07515	2/2/2016	Lead	0	Copper
7121	LG08614	2/3/2016	Lead	2	Copper
7122	LG09776	2/5/2016	Lead	6	Copper
7123	LG05205	1/27/2016	Lead	1	Copper
7124	LG05294	1/27/2016	Lead	0	Copper
7125	LG07766	2/2/2016	Lead	1	Copper
7126	LG01618	1/21/2016	Lead	2	Copper
7127	LG09355	2/4/2016	Lead	2	Copper
7128	LG02119	1/21/2016	Lead	17	Copper
7129	LG04104	1/26/2016	Lead	0	Copper
7130	LG10791	2/8/2016	Lead	35	Copper
7131	LG04388	1/26/2016	Lead	1	Copper
7132	LG07770	2/2/2016	Lead	0	Copper
7133	LG09230	2/4/2016	Lead	4	Copper
7134	LG05732	1/28/2016	Lead	0	Copper
7135	LG07727	2/2/2016	Lead	1	Copper
7136	LG06281	1/30/2016	Lead	3	Copper
7137	LG05770	1/28/2016	Lead	37	Copper
7138	LG09154	2/4/2016	Lead	3	Copper
7139	LG07460	2/2/2016	Lead	0	Copper
7140	LG05716	1/28/2016	Lead	0	Copper

	F	G	H
7099	0	FLINT	48504
7100	0	FLINT	48504
7101	230	FLINT	48504
7102	0	FLINT	48504
7103	230	FLINT	
7104	0	FLINT	48504
7105	0	FLINT	
7106	0	FLINT	48504
7107	140	FLINT	48504
7108	140	FLINT	48504
7109	60	FLINT	48504
7110	0	FLINT	48504
7111	0	FLINT	48504
7112	0	FLINT	
7113	200	FLINT	48504
7114	22,080	FLINT	48504
7115	0	FLINT	48504
7116	100	FLINT	48504
7117	0	FLINT	48504
7118	70	FLINT	48504
7119	270	FLINT	48504
7120	60	FLINT	48505
7121	60	FLINT	48503
7122	0	FLINT	48503
7123	0	FLINT	48503
7124	0	FLINT	48503
7125	0	FLINT	48503
7126	70	FLINT	48504
7127	0	FLINT	48503
7128	0	FLINT	48503
7129	0	FLINT	48503
7130	100	FLINT	48503
7131	80	FLINT	48503
7132	50	FLINT	48053
7133	0	FLINT	48503
7134	70	FLINT	48503
7135	0	FLINT	48503
7136	80	FLINT	48503
7137	50	FLINT	48503
7138	0	FLINT	48503
7139	380	FLINT	48503
7140	0	FLINT	48503

	A	B	C	D	E
7141	LG10105	2/6/2016	Lead	3	Copper
7142	LG05158	1/27/2016	Lead	0	Copper
7143	LF88958	10/26/2015	Lead	2	Copper
7144	LF88959	10/26/2015	Lead	1	Copper
7145	LG03742	1/25/2016	Lead	1	Copper
7146	LG03561	1/25/2016	Lead	18	Copper
7147	LG01231	1/21/2016	Lead	4	Copper
7148	LG01222	1/21/2016	Lead	0	Copper
7149	LG05529	1/28/2016	Lead	47	Copper
7150	LG01363	1/21/2016	Lead	4	Copper
7151	LF99947	1/15/2016	Lead	1	Copper
7152	LF99959	1/15/2016	Lead	0	Copper
7153	LG01196	1/21/2016	Lead	2	Copper
7154	LG09914	2/5/2016	Lead	1	Copper
7155	LG10255	2/6/2016	Lead	0	Copper
7156	LG09833	2/5/2016	Lead	0	Copper
7157	LG03474	1/25/2016	Lead	0	Copper
7158	LG05028	1/27/2016	Lead	0	Copper
7159	LG02447	1/22/2016	Lead	0	Copper
7160	LG01415	1/21/2016	Lead	0	Copper
7161	LG11881	2/10/2016	Lead	0	Copper
7162	LG05053	1/27/2016	Lead	0	Copper
7163	LG07812	2/2/2016	Lead	2	Copper
7164	LG02187	1/21/2016	Lead	1	Copper
7165	LG05061	1/27/2016	Lead	7	Copper
7166	LG08354	2/3/2016	Lead	1	Copper
7167	LG06417	1/30/2016	Lead	0	Copper
7168	LG08761	2/3/2016	Lead	0	Copper
7169	LG09062	2/4/2016	Lead	0	Copper
7170	LG07035	2/1/2016	Lead	1	Copper
7171	LG04364	1/26/2016	Lead	21	Copper
7172	LG06906	2/1/2016	Lead	3	Copper
7173	LG02757	1/23/2016	Lead	0	Copper
7174	LG01794	1/21/2016	Lead	0	Copper
7175	LG01763	1/21/2016	Lead	0	Copper
7176	LG02597	1/22/2016	Lead	0	Copper
7177	LG11455	2/9/2016	Lead	0	Copper
7178	LG07055	2/1/2016	Lead	2	Copper
7179	LG03689	1/25/2016	Lead	2	Copper
7180	LG00909	1/20/2016	Lead	10	Copper
7181	LG02337	1/22/2016	Lead	0	Copper
7182	LG06737	2/1/2016	Lead	0	Copper

	F	G	H
7141	80	FLINT	48503
7142	80	FLINT	
7143	70	FLINT	48503
7144	190	FLINT	48503
7145	60	FLINT	48503
7146	100	FLINT	48503
7147	0	FLINT	48503
7148	80	FLINT	48503
7149	410	FLINT	48503
7150	90	FLINT	48503
7151	70	FLINT	48503
7152	0	FLINT	48503
7153	60	FLINT	48503
7154	0	FLINT	48503
7155	0	FLINT	48507
7156	0	FLINT	48507
7157	0	FLINT	48507
7158	70	FLINT	48507
7159	0	FLINT	
7160	50	FLINT	48507
7161	250	FLINT	48507
7162	50	FLINT	48507
7163	0	FLINT	48507
7164	80	FLINT	48507
7165	230	FLINT	48507
7166	70	FLINT	48507
7167	130	FLINT	48507
7168	0	FLINT	
7169	110	FLINT	48504
7170	160	FLINT	48505
7171	300	FLINT	48505
7172	100	FLINT	48505
7173	0	FLINT	48505
7174	80	FLINT	48506
7175	0	FLINT	48532
7176	0	FLINT	48504
7177	70	FLINT	48532
7178	0	FLINT	48507
7179	160	FLINT	
7180	0	FLINT	48504
7181	0	FLINT	48504
7182	0	FLINT	48504

	A	B	C	D	E
7183	LG10267	2/6/2016	Lead	2	Copper
7184	LG07674	2/2/2016	Lead	1	Copper
7185	LG11841	2/10/2016	Lead	1	Copper
7186	LG04890	1/27/2016	Lead	1	Copper
7187	LG07530	2/2/2016	Lead	0	Copper
7188	LG08696	2/3/2016	Lead	0	Copper
7189	LG02954	1/23/2016	Lead	0	Copper
7190	LG09457	2/4/2016	Lead	0	Copper
7191	LG03072	1/24/2016	Lead	0	Copper
7192	LG03013	1/24/2016	Lead	0	Copper
7193	LG06092	1/29/2016	Lead	2	Copper
7194	LG02617	1/22/2016	Lead	0	Copper
7195	LG04510	1/26/2016	Lead	2	Copper
7196	LG03554	1/25/2016	Lead	0	Copper
7197	LG07686	2/2/2016	Lead	0	Copper
7198	LG11292	2/9/2016	Lead	0	Copper
7199	LG11380	2/9/2016	Lead	0	Copper
7200	LG04057	1/26/2016	Lead	0	Copper
7201	LG07531	2/2/2016	Lead	4	Copper
7202	LG02517	1/22/2016	Lead	0	Copper
7203	LG09759	2/5/2016	Lead	16	Copper
7204	LG03082	1/24/2016	Lead	0	Copper
7205	LG02568	1/22/2016	Lead	4	Copper
7206	LG07609	2/2/2016	Lead	0	Copper
7207	LG00554	1/19/2016	Lead	0	Copper
7208	LG02170	1/21/2016	Lead	0	Copper
7209	LG06587	1/31/2016	Lead	0	Copper
7210	LG06768	2/1/2016	Lead	0	Copper
7211	LG01646	1/21/2016	Lead	0	Copper
7212	LG01883	1/21/2016	Lead	2	Copper
7213	LG02161	1/21/2016	Lead	2	Copper
7214	LG01485	1/21/2016	Lead	0	Copper
7215	LG04059	1/26/2016	Lead	749	Copper
7216	LG04235	1/26/2016	Lead	0	Copper
7217	LG01507	1/21/2016	Lead	0	Copper
7218	LG05608	1/28/2016	Lead	34	Copper
7219	LG03614	1/25/2016	Lead	2	Copper
7220	LG03620	1/25/2016	Lead	0	Copper
7221	LF94263	12/2/2015	Lead	0	Copper
7222	LG00546	1/19/2016	Lead	3	Copper
7223	LF99151	1/7/2016	Lead	0	Copper
7224	LG09680	2/5/2016	Lead	0	Copper

	F	G	H
7183	0	FLINT	48504
7184	0	FLINT	48504
7185	0	FLINT	48504
7186	130	FLINT	48504
7187	0	FLINT	48504
7188	0	FLINT	48504
7189	0	FLINT	48504
7190	0	FLINT	48504
7191	0	FLINT	48504
7192	0	FLINT	48504
7193	200	FLINT	
7194	60	FLINT	48504
7195	80	FLINT	48504
7196	0	FLINT	48532
7197	100	FLINT	48532
7198	70	FLINT	48503
7199	0	FLINT	48503
7200	0	FLINT	48503
7201	50	FLINT	48506
7202	90	FLINT	48506
7203	260	FLINT	48506
7204	0	FLINT	48506
7205	160	FLINT	48506
7206	0	FLINT	48506
7207	0	FLINT	48506
7208	70	FLINT	48506
7209	0	FLINT	48506
7210	0	FLINT	48506
7211	60	FLINT	48506
7212	0	FLINT	48506
7213	0	FLINT	48506
7214	60	FLINT	
7215	160	FLINT	48506
7216	0	FLINT	48506
7217	0	FLINT	48506
7218	210	FLINT	48503
7219	0	FLINT	
7220	0	FLINT	48503
7221	0	FLINT	48503
7222	70	FLINT	48503
7223	120	FLINT	
7224	90	FLINT	48503

	A	B	C	D	E
7225	LG08602	2/3/2016	Lead	0	Copper
7226	LG05537	1/28/2016	Lead	4	Copper
7227	LG06355	1/30/2016	Lead	0	Copper
7228	LG04363	1/26/2016	Lead	2	Copper
7229	LG02935	1/23/2016	Lead	0	Copper
7230	LG04333	1/26/2016	Lead	0	Copper
7231	LG03782	1/25/2016	Lead	0	Copper
7232	LG03795	1/25/2016	Lead	0	Copper
7233	LG01204	1/21/2016	Lead	0	Copper
7234	LG00926	1/20/2016	Lead	0	Copper
7235	LG04279	1/26/2016	Lead	0	Copper
7236	LG04855	1/27/2016	Lead	0	Copper
7237	LG11428	2/9/2016	Lead	1	Copper
7238	LG11424	2/9/2016	Lead	0	Copper
7239	LG06997	2/1/2016	Lead	0	Copper
7240	LG02325	1/22/2016	Lead	0	Copper
7241	LG10842	2/8/2016	Lead	3	Copper
7242	LF82706	9/15/2015	Lead	5	Copper
7243	LG04141	1/26/2016	Lead	3	Copper
7244	LG04190	1/26/2016	Lead	0	Copper
7245	LG02502	1/22/2016	Lead	1	Copper
7246	LG02220	1/21/2016	Lead	0	Copper
7247	LG09868	2/5/2016	Lead	0	Copper
7248	LG03758	1/25/2016	Lead	2	Copper
7249	LG06849	2/1/2016	Lead	0	Copper
7250	LG10894	2/8/2016	Lead	2	Copper
7251	LG11421	2/9/2016	Lead	0	Copper
7252	LG11845	2/10/2016	Lead	3	Copper
7253	LG05262	1/27/2016	Lead	0	Copper
7254	LG01873	1/21/2016	Lead	1	Copper
7255	LG00535	1/19/2016	Lead	0	Copper
7256	LG00483	1/19/2016	Lead	0	Copper
7257	LG01875	1/21/2016	Lead	0	Copper
7258	LG10521	2/7/2016	Lead	0	Copper
7259	LG03033	1/24/2016	Lead	0	Copper
7260	LG03051	1/24/2016	Lead	0	Copper
7261	LG01738	1/21/2016	Lead	6	Copper
7262	LG08583	2/3/2016	Lead	3	Copper
7263	LG04052	1/26/2016	Lead	0	Copper
7264	LG01353	1/21/2016	Lead	0	Copper
7265	LF87936	10/16/2015	Lead	5	Copper
7266	LG08789	2/3/2016	Lead	1	Copper

	F	G	H
7225	0	FLINT	48505
7226	0	FLINT	48505
7227	0	FLINT	48505
7228	120	FLINT	48505
7229	0	FLINT	48505
7230	60	FLINT	48505
7231	0	FLINT	48505
7232	0	FLINT	48505
7233	0	FLINT	48505
7234	0	FLINT	48505
7235	70	FLINT	48505
7236	0	FLINT	48532
7237	150	FLINT	48504
7238	600	FLINT	48504
7239	180	FLINT	48504
7240	0	FLINT	48504
7241	0	FLINT	48503
7242	0	FLINT	48503
7243	100	FLINT	48503
7244	0	FLINT	48503
7245	0	FLINT	
7246	0	FLINT	48503
7247	0	FLINT	48503
7248	120	FLINT	48503
7249	0	FLINT	
7250	0	FLINT	48503
7251	0	FLINT	48503
7252	60	FLINT	48503
7253	0	FLINT	48503
7254	0	FLINT	48503
7255	0	FLINT	48503
7256	0	FLINT	48503
7257	0	FLINT	48503
7258	0	FLINT	48506
7259	0	FLINT	
7260	0	FLINT	48506
7261	140	FLINT	48532
7262	0	FLINT	48532
7263	50	FLINT	48532
7264	0	FLINT	48532
7265	0	FLINT	48503
7266	0	FLINT	48503

	A	B	C	D	E
7267	LG09134	2/4/2016	Lead	7	Copper
7268	LG08762	2/3/2016	Lead	3	Copper
7269	LG07061	2/1/2016	Lead	2	Copper
7270	LG02834	1/23/2016	Lead	0	Copper
7271	LG11813	2/10/2016	Lead	0	Copper
7272	LG03049	1/24/2016	Lead	6	Copper
7273	LG08284	2/3/2016	Lead	0	Copper
7274	LG04046	1/26/2016	Lead	0	Copper
7275	LG02690	1/23/2016	Lead	0	Copper
7276	LG05083	1/27/2016	Lead	3	Copper
7277	LG08646	2/3/2016	Lead	45	Copper
7278	LF87413	10/13/2015	Lead	2	Copper
7279	LG00872	1/20/2016	Lead	2	Copper
7280	LG08722	2/3/2016	Lead	2	Copper
7281	LG01767	1/21/2016	Lead	1	Copper
7282	LG04137	1/26/2016	Lead	0	Copper
7283	LG02676	1/23/2016	Lead	27	Copper
7284	LG02915	1/23/2016	Lead	13	Copper
7285	LG00578	1/19/2016	Lead	1	Copper
7286	LG11820	2/10/2016	Lead	0	Copper
7287	LG07947	2/2/2016	Lead	0	Copper
7288	LG04464	1/26/2016	Lead	0	Copper
7289	LG06163	1/29/2016	Lead	0	Copper
7290	LG01364	1/21/2016	Lead	0	Copper
7291	LG03519	1/25/2016	Lead	0	Copper
7292	LG06826	2/1/2016	Lead	0	Copper
7293	LG10218	2/6/2016	Lead	0	Copper
7294	LG02873	1/23/2016	Lead	0	Copper
7295	LG06452	1/30/2016	Lead	558	Copper
7296	LG05157	1/27/2016	Lead	9	Copper
7297	LG06436	1/30/2016	Lead	40	Copper
7298	LG09797	2/5/2016	Lead	0	Copper
7299	LG09408	2/4/2016	Lead	0	Copper
7300	LG02065	1/21/2016	Lead	0	Copper
7301	LG10080	2/6/2016	Lead	0	Copper
7302	LG11852	2/10/2016	Lead	0	Copper
7303	LG02055	1/21/2016	Lead	0	Copper
7304	LG10864	2/8/2016	Lead	0	Copper
7305	LF86492	10/6/2015	Lead	1	Copper
7306	LG09728	2/5/2016	Lead	0	Copper
7307	LG07589	2/2/2016	Lead	4	Copper
7308	LG09407	2/4/2016	Lead	2	Copper

	F	G	H
7267	120	FLINT	48503
7268	60	FLINT	
7269	0	FLINT	48503
7270	0	FLINT	48503
7271	0	FLINT	48503
7272	60	FLINT	48503
7273	70	FLINT	48503
7274	0	FLINT	48503
7275	0	FLINT	48503
7276	190	FLINT	48507
7277	550	FLINT	48507
7278	60	FLINT	48507
7279	210	FLINT	48507
7280	210	FLINT	48507
7281	160	FLINT	48507
7282	140	FLINT	48507
7283	100	FLINT	48503
7284	130	FLINT	48507
7285	0		48506
7286	50	FLINT	48507
7287	50	FLINT	48507
7288	80	FLINT	48507
7289	60	FLINT	48507
7290	50	FLINT	48507
7291	0	FLINT	48507
7292	80	FLINT	48507
7293	60	FLINT	48507
7294	420	FLINT	48507
7295	37,530	FLINT	48503
7296	170	FLINT	48503
7297	320	FLINT	48503
7298	0	FLINT	48506
7299	60	FLINT	48506
7300	0	FLINT	48506
7301	90	FLINT	48506
7302	0	FLINT	48506
7303	0	FLINT	48505
7304	0	FLINT	48506
7305	0	FLINT	48506
7306	0	FLINT	48506
7307	0	FLINT	48506
7308	0	FLINT	48506

	A	B	C	D	E
7309	LG06438	1/30/2016	Lead	3	Copper
7310	LG11468	2/9/2016	Lead	0	Copper
7311	LG02853	1/23/2016	Lead	0	Copper
7312	LG09824	2/5/2016	Lead	0	Copper
7313	LG04481	1/26/2016	Lead	1	Copper
7314	LF86496	10/6/2015	Lead	16	Copper
7315	LG11270	2/9/2016	Lead	0	Copper
7316	LG01998	1/21/2016	Lead	2	Copper
7317	LG02228	1/21/2016	Lead	4	Copper
7318	LG02002	1/21/2016	Lead	0	Copper
7319	LG10160	2/6/2016	Lead	1	Copper
7320	LG04384	1/26/2016	Lead	0	Copper
7321	LG06588	1/31/2016	Lead	0	Copper
7322	LG04168	1/26/2016	Lead	3	Copper
7323	LG01519	1/21/2016	Lead	0	Copper
7324	LG09729	2/5/2016	Lead	5	Copper
7325	LG11801	2/10/2016	Lead	30	Copper
7326	LG04607	1/26/2016	Lead	1	Copper
7327	LG10761	2/8/2016	Lead	4	Copper
7328	LG09178	2/4/2016	Lead	1	Copper
7329	LG03673	1/25/2016	Lead	4	Copper
7330	LG01941	1/21/2016	Lead	2	Copper
7331	LG09656	2/5/2016	Lead	200	Copper
7332	LG11249	2/9/2016	Lead	4	Copper
7333	LG06570	1/31/2016	Lead	6	Copper
7334	LG07898	2/2/2016	Lead	3	Copper
7335	LG02082	1/21/2016	Lead	0	Copper
7336	LG06763	2/1/2016	Lead	1	Copper
7337	LG04248	1/26/2016	Lead	3	Copper
7338	LG09203	2/4/2016	Lead	10	Copper
7339	LG09429	2/4/2016	Lead	3	Copper
7340	LG06952	2/1/2016	Lead	2	Copper
7341	LG02492	1/22/2016	Lead	3	Copper
7342	LG11309	2/9/2016	Lead	0	Copper
7343	LG09737	2/5/2016	Lead	0	Copper
7344	LG06930	2/1/2016	Lead	0	Copper
7345	LF94275	12/2/2015	Lead	1	Copper
7346	LG00908	1/20/2016	Lead	2	Copper
7347	LG02670	1/23/2016	Lead	152	Copper
7348	LG08327	2/3/2016	Lead	6	Copper
7349	LG04311	1/26/2016	Lead	2	Copper
7350	LG09995	2/5/2016	Lead	0	Copper

	F	G	H
7309	0	FLINT	48506
7310	0	FLINT	48506
7311	0	FLINT	48506
7312	52	FLINT	48506
7313	60	FLINT	48506
7314	70	FLINT	48506
7315	0	FLINT	48506
7316	0	FLINT	48506
7317	0	FLINT	48506
7318	0	FLINT	48506
7319	110	FLINT	48506
7320	0	FLINT	48506
7321	0	FLINT	48506
7322	0	FLINT	48506
7323	0	FLINT	48506
7324	0	FLINT	48504
7325	0	FLINT	
7326	90	FLINT	48504
7327	90	FLINT	48504
7328	70	FLINT	48504
7329	0	FLINT	48504
7330	0	FLINT	48504
7331	380	FLINT	48504
7332	0	FLINT	48504
7333	250	FLINT	48504
7334	210	FLINT	48504
7335	70	FLINT	48504
7336	130	FLINT	48504
7337	390	FLINT	48504
7338	130	FLINT	48504
7339	0	FLINT	48504
7340	0	FLINT	
7341	130	FLINT	48504
7342	60	FLINT	48504
7343	0	FLINT	48504
7344	60	FLINT	48504
7345	100	FLINT	48504
7346	110	FLINT	48504
7347	280	FLINT	48504
7348	0	FLINT	48504
7349	0	FLINT	48054
7350	0	FLINT	48504

	A	B	C	D	E
7351	LG01283	1/21/2016	Lead	0	Copper
7352	LG10657	2/8/2016	Lead	1	Copper
7353	LG08406	2/3/2016	Lead	0	Copper
7354	LG08803	2/3/2016	Lead	0	Copper
7355	LF89521	10/30/2015	Lead	1	Copper
7356	LG03617	1/25/2016	Lead	0	Copper
7357	LG08471	2/3/2016	Lead	1	Copper
7358	LG06299	1/30/2016	Lead	25	Copper
7359	LG03759	1/25/2016	Lead	1	Copper
7360	LG08635	2/3/2016	Lead	0	Copper
7361	LG03819	1/25/2016	Lead	2	Copper
7362	LG03018	1/24/2016	Lead	0	Copper
7363	LG03757	1/25/2016	Lead	1,490	Copper
7364	LG07877	2/2/2016	Lead	0	Copper
7365	LG08537	2/3/2016	Lead	0	Copper
7366	LG02054	1/21/2016	Lead	1	Copper
7367	LG09855	2/5/2016	Lead	10	Copper
7368	LG09472	2/4/2016	Lead	6	Copper
7369	LG05075	1/27/2016	Lead	5	Copper
7370	LG11302	2/9/2016	Lead	0	Copper
7371	LG02059	1/21/2016	Lead	12	Copper
7372	LG07523	2/2/2016	Lead	0	Copper
7373	LG10781	2/8/2016	Lead	13	Copper
7374	LG10226	2/6/2016	Lead	0	Copper
7375	LG07696	2/2/2016	Lead	0	Copper
7376	LG01970	1/21/2016	Lead	0	Copper
7377	LG06333	1/30/2016	Lead	2	Copper
7378	LG06623	1/31/2016	Lead	3	Copper
7379	LG11317	2/9/2016	Lead	3	Copper
7380	LG05265	1/27/2016	Lead	0	Copper
7381	LG08750	2/3/2016	Lead	8	Copper
7382	LG05557	1/28/2016	Lead	0	Copper
7383	LG01536	1/21/2016	Lead	0	Copper
7384	LF87062	10/8/2015	Lead	5	Copper
7385	LG06967	2/1/2016	Lead	2	Copper
7386	LG02698	1/23/2016	Lead	0	Copper
7387	LG01641	1/21/2016	Lead	3	Copper
7388	LG03663	1/25/2016	Lead	2	Copper
7389	LG01680	1/21/2016	Lead	0	Copper
7390	LG04838	1/27/2016	Lead	0	Copper
7391	LG06799	2/1/2016	Lead	0	Copper
7392	LG10234	2/6/2016	Lead	0	Copper

	F	G	H
7351	0	FLINT	48504
7352	0	FLINT	48503
7353	0	FLINT	48503
7354	0	FLINT	
7355	0	FLINT	48503
7356	0	FLINT	48503
7357	50	FLINT	48503
7358	90	FLINT	48503
7359	0	FLINT	48503
7360	0	FLINT	48503
7361	0	FLINT	48503
7362	0	FLINT	48503
7363	60	FLINT	48503
7364	0	FLINT	48503
7365	0	FLINT	48503
7366	0	FLINT	48503
7367	100	FLINT	48504
7368	0	FLINT	48504
7369	60	FLINT	48504
7370	0	FLINT	48504
7371	0	FLINT	48505
7372	0	FLINT	48504
7373	160	FLINT	48507
7374	0	FLINT	48507
7375	0	FLINT	48507
7376	0	FLINT	48507
7377	80	FLINT	
7378	100	FLINT	48507
7379	70	FLINT	48507
7380	50	FLINT	48532
7381	80	FLINT	48503
7382	0	FLINT	48505
7383	0	FLINT	48506
7384	80	FLINT	48507
7385	0		
7386	0	FLINT	48506
7387	0	FLINT	48506
7388	0	FLINT	48506
7389	0	FLINT	48506
7390	120	FLINT	48506
7391	0	FLINT	48507
7392	0	FLINT	48507

	A	B	C	D	E
7393	LG07438	2/2/2016	Lead	0	Copper
7394	LG08732	2/3/2016	Lead	1	Copper
7395	LG11251	2/9/2016	Lead	16	Copper
7396	LG08412	2/3/2016	Lead	2	Copper
7397	LG09938	2/5/2016	Lead	0	Copper
7398	LG06894	2/1/2016	Lead	0	Copper
7399	LG10821	2/8/2016	Lead	0	Copper
7400	LG09488	2/4/2016	Lead	0	Copper
7401	LG04598	1/26/2016	Lead	0	Copper
7402	LG09118	2/4/2016	Lead	0	Copper
7403	LG04830	1/27/2016	Lead	9	Copper
7404	LG08438	2/3/2016	Lead	1	Copper
7405	LG10805	2/8/2016	Lead	0	Copper
7406	LF93584	11/24/2015	Lead	55	Copper
7407	LG02595	1/22/2016	Lead	17	Copper
7408	LG09308	2/4/2016	Lead	9	Copper
7409	LG02557	1/22/2016	Lead	0	Copper
7410	LF92718	11/18/2015	Lead	2	Copper
7411	LF92728	11/18/2015	Lead	0	Copper
7412	LG05148	1/27/2016	Lead	0	Copper
7413	LG10116	2/6/2016	Lead	0	Copper
7414	LG04321	1/26/2016	Lead	0	Copper
7415	LG06795	2/1/2016	Lead	4	Copper
7416	LG03789	1/25/2016	Lead	0	Copper
7417	LG04811	1/27/2016	Lead	1	Copper
7418	LG10871	2/8/2016	Lead	0	Copper
7419	LG10856	2/8/2016	Lead	0	Copper
7420	LF97320	12/18/2015	Lead	0	Copper
7421	LG00614	1/19/2016	Lead	1	Copper
7422	LG09060	2/4/2016	Lead	0	Copper
7423	LG05505	1/28/2016	Lead	2	Copper
7424	LG04182	1/26/2016	Lead	0	Copper
7425	LG07749	2/2/2016	Lead	0	Copper
7426	LG00011	1/15/2016	Lead	0	Copper
7427	LG09155	2/4/2016	Lead	0	Copper
7428	LG00452	1/19/2016	Lead	0	Copper
7429	LG05167	1/27/2016	Lead	0	Copper
7430	LG03773	1/25/2016	Lead	23	Copper
7431	LG06110	1/29/2016	Lead	2	Copper
7432	LG09382	2/4/2016	Lead	0	Copper
7433	LF99937	1/15/2016	Lead	0	Copper
7434	LG04308	1/26/2016	Lead	0	Copper

	F	G	H
7393	0	FLINT	48505
7394	0	FLINT	48503
7395	80	FLINT	48532
7396	140	FLINT	48505
7397	50	FLINT	48505
7398	0	FLINT	48505
7399	280	FLINT	48505
7400	0	FLINT TWP	48532
7401	0	FLINT	48532
7402	100	FLINT	48507
7403	340	FLINT	
7404	200	FLINT	48505
7405	0	FLINT	48504
7406	60	FLINT	48504
7407	90	FLINT	48504
7408	180	FLINT	
7409	0	FLINT	48504
7410	80	FLINT	48504
7411	50	FLINT	
7412	0	FLINT	48504
7413	0	FLINT	48504
7414	0	FLINT	48504
7415	0	FLINT	48504
7416	0	FLINT	48505
7417	0	FLINT	48504
7418	0	FLINT	48504
7419	0	FLINT	48504
7420	0	FLINT	48504
7421	0	FLINT	48504
7422	0	FLINT	48504
7423	60	FLINT	48504
7424	0	FLINT	48504
7425	0	FLINT	48504
7426	220	FLINT	48503
7427	200	FLINT	48503
7428	0		
7429	50	FLINT	48503
7430	0	FLINT	48503
7431	0	FLINT	48503
7432	80	FLINT	48503
7433	0	FLINT	48503
7434	80	FLINT	48503

	A	B	C	D	E
7435	LF90456	11/4/2015	Lead	0	Copper
7436	LG04831	1/27/2016	Lead	0	Copper
7437	LG00516	1/19/2016	Lead	0	Copper
7438	LG09410	2/4/2016	Lead	0	Copper
7439	LG09888	2/5/2016	Lead	0	Copper
7440	LG00981	1/20/2016	Lead	1	Copper
7441	LG02025	1/21/2016	Lead	0	Copper
7442	LG01540	1/21/2016	Lead	3	Copper
7443	LG05140	1/27/2016	Lead	2	Copper
7444	LG10750	2/8/2016	Lead	2	Copper
7445	LG05161	1/27/2016	Lead	1	Copper
7446	LG04165	1/26/2016	Lead	51	Copper
7447	LG02528	1/22/2016	Lead	0	Copper
7448	LG02801	1/23/2016	Lead	0	Copper
7449	LG01837	1/21/2016	Lead	0	Copper
7450	LG06665	1/31/2016	Lead	118	Copper
7451	LG03821	1/25/2016	Lead	3	Copper
7452	LG01602	1/21/2016	Lead	0	Copper
7453	LG07722	2/2/2016	Lead	3	Copper
7454	LG02519	1/22/2016	Lead	14	Copper
7455	LG02804	1/23/2016	Lead	1	Copper
7456	LG02679	1/23/2016	Lead	0	Copper
7457	LG08639	2/3/2016	Lead	9	Copper
7458	LG04106	1/26/2016	Lead	26	Copper
7459	LG10060	2/6/2016	Lead	2	Copper
7460	LG07748	2/2/2016	Lead	9	Copper
7461	LG04075	1/26/2016	Lead	0	Copper
7462	LF95934	12/10/2015	Lead	2	Copper
7463	LG05481	1/28/2016	Lead	0	Copper
7464	LG08285	2/3/2016	Lead	0	Copper
7465	LF85602	9/30/2015	Lead	6	Copper
7466	LG09658	2/5/2016	Lead	0	Copper
7467	LF88963	10/26/2015	Lead	9	Copper
7468	LF88970	10/26/2015	Lead	2	Copper
7469	LG07775	2/2/2016	Lead	0	Copper
7470	LG06331	1/30/2016	Lead	3	Copper
7471	LG07972	2/2/2016	Lead	0	Copper
7472	LG04814	1/27/2016	Lead	0	Copper
7473	LG09170	2/4/2016	Lead	1	Copper
7474	LG10539	2/7/2016	Lead	0	Copper
7475	LG02967	1/23/2016	Lead	1	Copper
7476	LG05479	1/28/2016	Lead	2	Copper

	F	G	H
7435	0	FLINT	48503
7436	120	FLINT	48503
7437	0	FLINT	48503
7438	0	FLINT	48503
7439	0	FLINT	48503
7440	0	FLINT	48503
7441	0	FLINT	48507
7442	0	FLINT	48507
7443	100	FLINT	
7444	0	FLINT	
7445	0	FLINT	48506
7446	120	FLINT	48506
7447	0	FLINT	48506
7448	0	FLINT	48506
7449	0	FLINT	48506
7450	660	FLINT	
7451	60	FLINT	48506
7452	0	FLINT	48506
7453	0	FLINT	48506
7454	140	FLINT	48506
7455	0	FLINT	48506
7456	0	FLINT	48506
7457	0	FLINT	48504
7458	0	FLINT	48504
7459	0	FLINT	48504
7460	230	FLINT	48504
7461	90		48504
7462	100	FLINT	48504
7463	0	FLINT	48506
7464	50	FLINT	48504
7465	0	FLINT	48503
7466	0	FLINT	48503
7467	250	FLINT	48504
7468	140	FLINT	48504
7469	190	FLINT	48504
7470	140	FLINT	48504
7471	150	FLINT	48504
7472	0	FLINT	48503
7473	0	FLINT	48506
7474	0	FLINT	
7475	0	FLINT	48506
7476	0	FLINT	48506

	A	B	C	D	E
7477	LG01575	1/21/2016	Lead	0	Copper
7478	LG02401	1/22/2016	Lead	2	Copper
7479	LG10816	2/8/2016	Lead	0	Copper
7480	LG01961	1/21/2016	Lead	0	Copper
7481	LF87367	10/13/2015	Lead	1	Copper
7482	LG02324	1/22/2016	Lead	0	Copper
7483	LG11303	2/9/2016	Lead	1	Copper
7484	LG10476	2/7/2016	Lead	0	Copper
7485	LG08446	2/3/2016	Lead	0	Copper
7486	LG05941	1/29/2016	Lead	0	Copper
7487	LG09831	2/5/2016	Lead	3	Copper
7488	LG11432	2/9/2016	Lead	0	Copper
7489	LG06021	1/29/2016	Lead	0	Copper
7490	LG01712	1/21/2016	Lead	1	Copper
7491	LG09090	2/4/2016	Lead	0	Copper
7492	LG09125	2/4/2016	Lead	0	Copper
7493	LG05630	1/28/2016	Lead	2	Copper
7494	LG02794	1/23/2016	Lead	0	Copper
7495	LG10580	2/7/2016	Lead	1	Copper
7496	LG06960	2/1/2016	Lead	0	Copper
7497	LG01823	1/21/2016	Lead	4	Copper
7498	LG06121	1/29/2016	Lead	6	Copper
7499	LG09262	2/4/2016	Lead	0	Copper
7500	LG09113	2/4/2016	Lead	3	Copper
7501	LG09305	2/4/2016	Lead	5	Copper
7502	LG04537	1/26/2016	Lead	1	Copper
7503	LG10535	2/7/2016	Lead	0	Copper
7504	LG01974	1/21/2016	Lead	4	Copper
7505	LF99951	1/15/2016	Lead	0	Copper
7506	LG01782	1/21/2016	Lead	0	Copper
7507	LG00989	1/20/2016	Lead	7	Copper
7508	LF97344	12/18/2015	Lead	2	Copper
7509	LG01630	1/21/2016	Lead	2	Copper
7510	LG02636	1/22/2016	Lead	0	Copper
7511	LG02866	1/23/2016	Lead	0	Copper
7512	LG02116	1/21/2016	Lead	0	Copper
7513	LG10083	2/6/2016	Lead	0	Copper
7514	LG00619	1/19/2016	Lead	3	Copper
7515	LG10017	2/5/2016	Lead	4	Copper
7516	LG06656	1/31/2016	Lead	1	Copper
7517	LG06214	1/29/2016	Lead	1	Copper
7518	LG07917	2/2/2016	Lead	5	Copper

	F	G	H
7477	0	FLINT	48506
7478	420	FLINT	48503
7479	0	FLINT	48504
7480	0	FLINT	48506
7481	0	FLINT	48503
7482	60	FLINT	48503
7483	110	FLINT	48503
7484	70	FLINT	48532
7485	0	FLINT	48504
7486	110	FLINT	48504
7487	60	FLINT	48504
7488	120	FLINT	48503
7489	0	FLINT	48503
7490	0	FLINT	48507
7491	0	FLINT	48507
7492	50	FLINT	48507
7493	180	FLINT	48507
7494	0	FLINT	48507
7495	90	MT MORRIS	48458
7496	150	FLINT	48503
7497	0	FLINT	48505
7498	150	FLINT	48507
7499	0	FLINT	48507
7500	0	FLINT	48507
7501	0	FLINT	48507
7502	0	FLINT	48507
7503	0	FLINT	
7504	0	FLINT	48507
7505	0	FLINT	48507
7506	0	FLINT	48507
7507	130	FLINT	48507
7508	0	FLINT	
7509	0	FLINT	48507
7510	0	FLINT	48507
7511	0	FLINT	48507
7512	0	FLINT	48507
7513	60	FLINT	48507
7514	0	FLINT	48507
7515	120	FLINT	48507
7516	0	FLINT	48507
7517	60	FLINT	48507
7518	110	FLINT	48507

	A	B	C	D	E
7519	LG02232	1/21/2016	Lead	4	Copper
7520	LG09832	2/5/2016	Lead	0	Copper
7521	LG03464	1/25/2016	Lead	0	Copper
7522	LG05669	1/28/2016	Lead	30	Copper
7523	LG06340	1/30/2016	Lead	2	Copper
7524	LG01631	1/21/2016	Lead	4	Copper
7525	LG02802	1/23/2016	Lead	216	Copper
7526	LG07650	2/2/2016	Lead	0	Copper
7527	LG01395	1/21/2016	Lead	0	Copper
7528	LG02412	1/22/2016	Lead	3	Copper
7529	LG09363	2/4/2016	Lead	20	Copper
7530	LG09925	2/5/2016	Lead	0	Copper
7531	LG06796	2/1/2016	Lead	0	Copper
7532	LG09067	2/4/2016	Lead	0	Copper
7533	LG01910	1/21/2016	Lead	0	Copper
7534	LG02638	1/22/2016	Lead	5	Copper
7535	LG01733	1/21/2016	Lead	0	Copper
7536	LG01404	1/21/2016	Lead	0	Copper
7537	LG01529	1/21/2016	Lead	1	Copper
7538	LG00990	1/20/2016	Lead	0	Copper
7539	LG01193	1/21/2016	Lead	1	Copper
7540	LG01003	1/20/2016	Lead	0	Copper
7541	LG06337	1/30/2016	Lead	0	Copper
7542	LG01533	1/21/2016	Lead	0	Copper
7543	LG07791	2/2/2016	Lead	0	Copper
7544	LG09774	2/5/2016	Lead	0	Copper
7545	LG01407	1/21/2016	Lead	0	Copper
7546	LG06292	1/30/2016	Lead	291	Copper
7547	LG09120	2/4/2016	Lead	4	Copper
7548	LG01266	1/21/2016	Lead	3	Copper
7549	LG06810	2/1/2016	Lead	1	Copper
7550	LG09306	2/4/2016	Lead	0	Copper
7551	LG10254	2/6/2016	Lead	0	Copper
7552	LG06028	1/29/2016	Lead	0	Copper
7553	LG02373	1/22/2016	Lead	2	Copper
7554	LG07063	2/1/2016	Lead	2	Copper
7555	LG08334	2/3/2016	Lead	0	Copper
7556	LG08578	2/3/2016	Lead	0	Copper
7557	LG08776	2/3/2016	Lead	0	Copper
7558	LG09246	2/4/2016	Lead	0	Copper
7559	LG00503	1/19/2016	Lead	0	Copper
7560	LG07713	2/2/2016	Lead	0	Copper

	F	G	H
7519	0	FLINT	48507
7520	0	FLINT	48507
7521	50	FLINT	48507
7522	280	FLINT	48507
7523	0	FLINT	48507
7524	0	FLINT	48507
7525	920	FLINT	48507
7526	0	FLINT	48507
7527	150	FLINT	48507
7528	70	FLINT	48507
7529	170	FLINT	48507
7530	0	FLINT	48507
7531	0	FLINT	48507
7532	0	FLINT	48506
7533	0	FLINT	48503
7534	0	FLINT	48503
7535	70	FLINT	48507
7536	0	FLINT	48507
7537	60	FLINT	48507
7538	0	FLINT	48507
7539	0	FLINT	48507
7540	0	FLINT	48507
7541	0	FLINT	48507
7542	0	FLINT	48507
7543	0	FLINT	48507
7544	0	FLINT	48507
7545	0	FLINT	48507
7546	120	FLINT	48507
7547	60		48507
7548	0	FLINT	48507
7549	230	FLINT	48507
7550	180	FLINT	48507
7551	0	FLINT	48507
7552	0	FLINT	48507
7553	0	FLINT	48507
7554	60	FLINT	48507
7555	0	FLINT	48503
7556	0	FLINT	48503
7557	0	FLINT	48503
7558	0	FLINT	48503
7559	0	FLINT	48503
7560	0	FLINT	48503

	A	B	C	D	E
7561	LG06276	1/30/2016	Lead	0	Copper
7562	LG09771	2/5/2016	Lead	0	Copper
7563	LG01902	1/21/2016	Lead	3	Copper
7564	LG03508	1/25/2016	Lead	3	Copper
7565	LG05076	1/27/2016	Lead	8	Copper
7566	LF99941	1/15/2016	Lead	2	Copper
7567	LG06987	2/1/2016	Lead	4	Copper
7568	LG06827	2/1/2016	Lead	0	Copper
7569	LG05706	1/28/2016	Lead	0	Copper
7570	LG01209	1/21/2016	Lead	0	Copper
7571	LG09340	2/4/2016	Lead	0	Copper
7572	LF97342	12/18/2015	Lead	9	Copper
7573	LG02411	1/22/2016	Lead	0	Copper
7574	LG07731	2/2/2016	Lead	7	Copper
7575	LG11250	2/9/2016	Lead	0	Copper
7576	LG03155	1/24/2016	Lead	6	Copper
7577	LG02112	1/21/2016	Lead	0	Copper
7578	LG09215	2/4/2016	Lead	0	Copper
7579	LG06902	2/1/2016	Lead	0	Copper
7580	LG04280	1/26/2016	Lead	0	Copper
7581	LF87018	10/8/2015	Lead	8	Copper
7582	LG01264	1/21/2016	Lead	2	Copper
7583	LG08598	2/3/2016	Lead	1	Copper
7584	LG10244	2/6/2016	Lead	168	Copper
7585	LG03517	1/25/2016	Lead	0	Copper
7586	LG02847	1/23/2016	Lead	0	Copper
7587	LG03491	1/25/2016	Lead	2	Copper
7588	LF94295	12/2/2015	Lead	2	Copper
7589	LG01543	1/21/2016	Lead	3	Copper
7590	LG00623	1/19/2016	Lead	2	Copper
7591	LG04238	1/26/2016	Lead	2	Copper
7592	LG08480	2/3/2016	Lead	2	Copper
7593	LG03677	1/25/2016	Lead	0	Copper
7594	LG08338	2/3/2016	Lead	1	Copper
7595	LG05554	1/28/2016	Lead	3	Copper
7596	LG01200	1/21/2016	Lead	2	Copper
7597	LG06315	1/30/2016	Lead	0	Copper
7598	LG04397	1/26/2016	Lead	1	Copper
7599	LG08592	2/3/2016	Lead	2	Copper
7600	LG03105	1/24/2016	Lead	0	Copper
7601	LG04919	1/27/2016	Lead	0	Copper
7602	LG04512	1/26/2016	Lead	20	Copper

	F	G	H
7561	0	FLINT	48503
7562	0	FLINT	48506
7563	60	FLINT	48503
7564	0	FLINT	48503
7565	210	FLINT	48503
7566	0		48503
7567	80	FLINT	48507
7568	60	FLINT	48503
7569	110	FLINT	48503
7570	0	FLINT	48503
7571	0	FLINT	48503
7572	150	FLINT	
7573	200	FLINT	48503
7574	0	FLINT	48504
7575	0	FLINT	48503
7576	0	FLINT	48503
7577	0	FLINT	48503
7578	0	FLINT	48503
7579	120	FLINT	48503
7580	0	FLINT	48505
7581	60	FLINT	48505
7582	0	FLINT	48505
7583	80	FLINT	48505
7584	410	FLINT	48507
7585	0	FLINT	48507
7586	0	FLINT	48507
7587	0	FLINT	
7588	0	FLINT	48507
7589	0	FLINT	48507
7590	0	FLINT	48507
7591	0	FLINT	48507
7592	0	FLINT	48507
7593	0	FLINT	48507
7594	0	FLINT	48507
7595	0	FLINT	48507
7596	0	FLINT	48507
7597	60	FLINT	48507
7598	50	FLINT	48505
7599	0	FLINT	48507
7600	0	FLINT	48507
7601	0	FLINT	48507
7602	180	FLINT	48507

	A	B	C	D	E
7603	LG03480	1/25/2016	Lead	6	Copper
7604	LG04521	1/26/2016	Lead	4	Copper
7605	LG08609	2/3/2016	Lead	0	Copper
7606	LG08607	2/3/2016	Lead	45	Copper
7607	LG03769	1/25/2016	Lead	23	Copper
7608	LG01182	1/21/2016	Lead	1	Copper
7609	LG02419	1/22/2016	Lead	2	Copper
7610	LG07783	2/2/2016	Lead	15	Copper
7611	LG09961	2/5/2016	Lead	0	Copper
7612	LG09297	2/4/2016	Lead	0	Copper
7613	LG01571	1/21/2016	Lead	0	Copper
7614	LG06226	1/29/2016	Lead	0	Copper
7615	LG06624	1/31/2016	Lead	5	Copper
7616	LG01299	1/21/2016	Lead	0	Copper
7617	LG09317	2/4/2016	Lead	12	Copper
7618	LG09071	2/4/2016	Lead	0	Copper
7619	LG02133	1/21/2016	Lead	7	Copper
7620	LF86508	10/6/2015	Lead	4	Copper
7621	LG06643	1/31/2016	Lead	0	Copper
7622	LG11213	2/9/2016	Lead	0	Copper
7623	LG09690	2/5/2016	Lead	2	Copper
7624	LG02751	1/23/2016	Lead	0	Copper
7625	LG08579	2/3/2016	Lead	0	Copper
7626	LG02183	1/21/2016	Lead	116	Copper
7627	LG05280	1/27/2016	Lead	0	Copper
7628	LG11344	2/9/2016	Lead	4	Copper
7629	LG11311	2/9/2016	Lead	1	Copper
7630	LG10792	2/8/2016	Lead	0	Copper
7631	LG03129	1/24/2016	Lead	1	Copper
7632	LG06273	1/30/2016	Lead	1	Copper
7633	LG05184	1/27/2016	Lead	0	Copper
7634	LG06012	1/29/2016	Lead	1	Copper
7635	LG10597	2/7/2016	Lead	1	Copper
7636	LG08382	2/3/2016	Lead	0	Copper
7637	LG06017	1/29/2016	Lead	1	Copper
7638	LG10121	2/6/2016	Lead	2	Copper
7639	LG04595	1/26/2016	Lead	0	Copper
7640	LG10858	2/8/2016	Lead	0	Copper
7641	LG11282	2/9/2016	Lead	10	Copper
7642	LG09162	2/4/2016	Lead	0	Copper
7643	LG01772	1/21/2016	Lead	0	Copper
7644	LG06449	1/30/2016	Lead	282	Copper

	F	G	H
7603	80	FLINT	48507
7604	200	FLINT	48507
7605	0	FLINT	48507
7606	100	FLINT	48507
7607	0	FLINT	48505
7608	0	FLINT	48505
7609	290	FLINT	
7610	0	FLINT	48505
7611	0	FLINT	48504
7612	60	FLINT	48503
7613	0	FLINT	48503
7614	170	FLINT	48503
7615	0	FLINT	48507
7616	90	FLINT	48505
7617	60	FLINT	48505
7618	0	FLINT	48505
7619	0	FLINT	48505
7620	90	FLINT	48505
7621	0	FLINT	48507
7622	0	FLINT	48507
7623	0	FLINT	48507
7624	0	FLINT	48505
7625	60	FLINT	
7626	370	FLINT	48505
7627	0	FLINT	48505
7628	0	FLINT	48505
7629	120	FLINT	48505
7630	0	FLINT	
7631	100	FLINT	48505
7632	110	FLINT	48505
7633	0	FLINT	48505
7634	210	FLINT	48505
7635	60	FLINT	48504
7636	0	FLINT	48504
7637	80	FLINT	48505
7638	180	FLINT	
7639	50	FLINT	48505
7640	50	FLINT	48505
7641	350	FLINT	48505
7642	70	FLINT	48505
7643	0	FLINT	48505
7644	760	FLINT	48505

	A	B	C	D	E
7645	LG10135	2/6/2016	Lead	2	Copper
7646	LG02354	1/22/2016	Lead	0	Copper
7647	LG04466	1/26/2016	Lead	0	Copper
7648	LG06993	2/1/2016	Lead	40	Copper
7649	LG07458	2/2/2016	Lead	19	Copper
7650	LG02727	1/23/2016	Lead	0	Copper
7651	LG07806	2/2/2016	Lead	1	Copper
7652	LG03064	1/24/2016	Lead	0	Copper
7653	LG00933	1/20/2016	Lead	55	Copper
7654	LG09781	2/5/2016	Lead	4	Copper
7655	LG04894	1/27/2016	Lead	0	Copper
7656	LG07730	2/2/2016	Lead	66	Copper
7657	LG11373	2/9/2016	Lead	0	Copper
7658	LG05750	1/28/2016	Lead	0	Copper
7659	LG06321	1/30/2016	Lead	3	Copper
7660	LF95925	12/10/2015	Lead	0	Copper
7661	LG08542	2/3/2016	Lead	13	Copper
7662	LG09179	2/4/2016	Lead	509	Copper
7663	LG04189	1/26/2016	Lead	0	Copper
7664	LF88951	10/26/2015	Lead	4	Copper
7665	LF88954	10/26/2015	Lead	36	Copper
7666	LF88965	10/26/2015	Lead	1	Copper
7667	LG05600	1/28/2016	Lead	0	Copper
7668	LG09172	2/4/2016	Lead	0	Copper
7669	LF85330	9/29/2015	Lead	0	Copper
7670	LG09397	2/4/2016	Lead	38	Copper
7671	LG02750	1/23/2016	Lead	0	Copper
7672	LG01510	1/21/2016	Lead	0	Copper
7673	LG07075	2/1/2016	Lead	4	Copper
7674	LG06124	1/29/2016	Lead	7	Copper
7675	LG02983	1/24/2016	Lead	2	Copper
7676	LG07900	2/2/2016	Lead	5	Copper
7677	LF91282	11/9/2015	Lead	1	Copper
7678	LG05972	1/29/2016	Lead	20	Copper
7679	LG06202	1/29/2016	Lead	0	Copper
7680	LG02364	1/22/2016	Lead	6	Copper
7681	LG04606	1/26/2016	Lead	3	Copper
7682	LG07544	2/2/2016	Lead	23	Copper
7683	LG10147	2/6/2016	Lead	28	Copper
7684	LG01978	1/21/2016	Lead	0	Copper
7685	LG11372	2/9/2016	Lead	248	Copper
7686	LG02125	1/21/2016	Lead	26	Copper

	F	G	H
7645	60	FLINT	48505
7646	0	FLINT	48503
7647	160	FLINT	48503
7648	610	FLINT	48503
7649	190	FLINT	48502
7650	0	FLINT	48503
7651	200	FLINT	48503
7652	130	FLINT	48503
7653	130	FLINT	48503
7654	130	FLINT	48503
7655	50	FLINT	48503
7656	200	FLINT	48503
7657	0	FLINT	48503
7658	170	FLINT	48503
7659	80	FLINT	48532
7660	0	FLINT	48532
7661	280	FLINT	48532
7662	350	FLINT	48532
7663	140	FLINT	48532
7664	70	FLINT	48503
7665	0	FLINT	48503
7666	50	FLINT	48503
7667	0	FLINT	48503
7668	70	FLINT	48532
7669	0	FLINT	48503
7670	0	FLINT	48503
7671	0	FLINT	48504
7672	340	FLINT	48504
7673	0	FLINT	48504
7674	60	FLINT	48504
7675	50	FLINT	48504
7676	0	FLINT	48505
7677	80	FLINT	48505
7678	0	FLINT	
7679	0	FLINT	
7680	70	FLINT	48505
7681	90	FLINT	48505
7682	0	FLINT	48505
7683	0	FLINT	48504
7684	70	FLINT	48504
7685	730	FLINT	48504
7686	940	FLINT	48504

	A	B	C	D	E
7687	LG10837	2/8/2016	Lead	0	Copper
7688	LG02196	1/21/2016	Lead	0	Copper
7689	LG01521	1/21/2016	Lead	2	Copper
7690	LG05014	1/27/2016	Lead	6	Copper
7691	LG03071	1/24/2016	Lead	0	Copper
7692	LG07478	2/2/2016	Lead	0	Copper
7693	LG05536	1/28/2016	Lead	3	Copper
7694	LG03678	1/25/2016	Lead	17	Copper
7695	LF87934	10/16/2015	Lead	2	Copper
7696	LG03104	1/24/2016	Lead	0	Copper
7697	LF87940	10/16/2015	Lead	16	Copper
7698	LG01904	1/21/2016	Lead	2	Copper
7699	LG03514	1/25/2016	Lead	5	Copper
7700	LG05696	1/28/2016	Lead	4	Copper
7701	LG02769	1/23/2016	Lead	2	Copper
7702	LG04570	1/26/2016	Lead	2	Copper
7703	LG11819	2/10/2016	Lead	0	Copper
7704	LF87401	10/13/2015	Lead	10	Copper
7705	LF87429	10/13/2015	Lead	13	Copper
7706	LF99161	1/7/2016	Lead	5	Copper
7707	LF99162	1/7/2016	Lead	6	Copper
7708	LG11425	2/9/2016	Lead	1	Copper
7709	LG08512	2/3/2016	Lead	0	Copper
7710	LG01502	1/21/2016	Lead	4	Copper
7711	LG04373	1/26/2016	Lead	0	Copper
7712	LG01827	1/21/2016	Lead	0	Copper
7713	LG07743	2/2/2016	Lead	3	Copper
7714	LG10717	2/8/2016	Lead	0	Copper
7715	LG06878	2/1/2016	Lead	2	Copper
7716	LG02907	1/23/2016	Lead	0	Copper
7717	LG01591	1/21/2016	Lead	0	Copper
7718	LF95932	12/10/2015	Lead	0	Copper
7719	LG07410	2/2/2016	Lead	0	Copper
7720	LG07746	2/2/2016	Lead	0	Copper
7721	LG07014	2/1/2016	Lead	2	Copper
7722	LG04135	1/26/2016	Lead	0	Copper
7723	LG01327	1/21/2016	Lead	0	Copper
7724	LG07884	2/2/2016	Lead	0	Copper
7725	LG03733	1/25/2016	Lead	0	Copper
7726	LG11268	2/9/2016	Lead	3	Copper
7727	LG11304	2/9/2016	Lead	3	Copper
7728	LG09733	2/5/2016	Lead	2	Copper

	F	G	H
7687	0	FLINT	48504
7688	0	FLINT	
7689	0	FLINT	48505
7690	90	FLINT	48505
7691	70	FLINT	48505
7692	0	FLINT	48505
7693	300	FLINT	48505
7694	0	FLINT	48503
7695	0	FLINT	48503
7696	300	FLINT	48503
7697	60	FLINT	48503
7698	100	FLINT	48503
7699	120	FLINT	48503
7700	0	FLINT	48504
7701	60	FLINT	48505
7702	0	FLINT	48505
7703	70	FLINT	48505
7704	0	FLINT	48505
7705	0	FLINT	48505
7706	0	FLINT	
7707	0	FLINT	
7708	150	FLINT	48505
7709	0	FLINT	48503
7710	80	FLINT	48503
7711	0	FLINT	48505
7712	0	FLINT	48505
7713	0	FLINT	48505
7714	0	FLINT	48505
7715	230	FLINT	48505
7716	120	FLINT	48505
7717	0	FLINT	48505
7718	0	FLINT	***
7719	240	FLINT	48505
7720	0	FLINT	48505
7721	0	FLINT	48505
7722	0	FLINT	48505
7723	190	FLINT	48505
7724	60	FLINT	48505
7725	0	FLINT	48505
7726	0	FLINT	48504
7727	0	FLINT	48504
7728	120	FLINT	48505

	A	B	C	D	E
7729	LG04080	1/26/2016	Lead	0	Copper
7730	LG06460	1/30/2016	Lead	0	Copper
7731	LG04502	1/26/2016	Lead	1	Copper
7732	LG11458	2/9/2016	Lead	0	Copper
7733	LG11825	2/10/2016	Lead	0	Copper
7734	LG10884	2/8/2016	Lead	0	Copper
7735	LF86506	10/6/2015	Lead	2	Copper
7736	LG11293	2/9/2016	Lead	0	Copper
7737	LG06832	2/1/2016	Lead	0	Copper
7738	LF99891	1/15/2016	Lead	3	Copper
7739	LG00913	1/20/2016	Lead	24	Copper
7740	LG00924	1/20/2016	Lead	8	Copper
7741	LG02917	1/23/2016	Lead	7	Copper
7742	LG08441	2/3/2016	Lead	15	Copper
7743	LG08262	2/3/2016	Lead	14	Copper
7744	LG07905	2/2/2016	Lead	0	Copper
7745	LF99908	1/15/2016	Lead	4	Copper
7746	LG07032	2/1/2016	Lead	188	Copper
7747	LG03512	1/25/2016	Lead	8	Copper
7748	LG08799	2/3/2016	Lead	6	Copper
7749	LG08806	2/3/2016	Lead	18	Copper
7750	LG08807	2/3/2016	Lead	32	Copper
7751	LG07751	2/2/2016	Lead	0	Copper
7752	LG04365	1/26/2016	Lead	0	Copper
7753	LF92724	11/18/2015	Lead	0	Copper
7754	LG04501	1/26/2016	Lead	0	Copper
7755	LG10168	2/6/2016	Lead	0	Copper
7756	LG04390	1/26/2016	Lead	0	Copper
7757	LG02535	1/22/2016	Lead	0	Copper
7758	LG05912	1/29/2016	Lead	4	Copper
7759	LG06010	1/29/2016	Lead	0	Copper
7760	LG07678	2/2/2016	Lead	2	Copper
7761	LG09286	2/4/2016	Lead	0	Copper
7762	LG04819	1/27/2016	Lead	0	Copper
7763	LG07887	2/2/2016	Lead	0	Copper
7764	LG06488	1/31/2016	Lead	2	Copper
7765	LF99913	1/15/2016	Lead	0	Copper
7766	LG03050	1/24/2016	Lead	0	Copper
7767	LG06419	1/30/2016	Lead	2	Copper
7768	LG09208	2/4/2016	Lead	2	Copper
7769	LG06041	1/29/2016	Lead	3	Copper
7770	LG04085	1/26/2016	Lead	3	Copper

	F	G	H
7729	100	FLINT	48507-1352
7730	80	FLINT	48505
7731	0	FLINT	48505
7732	0	FLINT	48505
7733	0	FLINT	48505
7734	100	FLINT	48505
7735	0	FLINT	48504
7736	0	FLINT	48504
7737	0	FLINT	48504
7738	0	FLINT	48504
7739	70	FLINT	48504
7740	0	FLINT	48504
7741	50	FLINT	48504
7742	0	FLINT	48504
7743	0	FLINT	48503
7744	90	FLINT	48503
7745	0	FLINT	48504
7746	580	FLINT	48504
7747	110	FLINT	48504
7748	0	FLINT	48503
7749	0	FLINT	48503
7750	0	FLINT	48503
7751	0	FLINT	48507
7752	50	FLINT	48507
7753	0	FLINT	48507
7754	60	FLINT	48507
7755	0	FLINT	48507
7756	0	FLINT	48507
7757	0	FLINT	48505
7758	0	FLINT	48504
7759	0	FLINT	48504
7760	60	FLINT	48504
7761	0	FLINT	48505
7762	0	FLINT	48505
7763	0	FLINT	48505
7764	60	FLINT	48505
7765	0		48505
7766	60	FLINT	48505
7767	0	FLINT	48505
7768	0	FLINT	48505
7769	90	FLINT	48505
7770	100	FLINT	

	A	B	C	D	E
7771	LG01770	1/21/2016	Lead	0	Copper
7772	LG01996	1/21/2016	Lead	0	Copper
7773	LG01328	1/21/2016	Lead	0	Copper
7774	LG08601	2/3/2016	Lead	0	Copper
7775	LG02710	1/23/2016	Lead	0	Copper
7776	LG01909	1/21/2016	Lead	0	Copper
7777	LG06958	2/1/2016	Lead	0	Copper
7778	LG10207	2/6/2016	Lead	0	Copper
7779	LG10746	2/8/2016	Lead	8	Copper
7780	LG01178	1/21/2016	Lead	0	Copper
7781	LG08593	2/3/2016	Lead	0	Copper
7782	LG07788	2/2/2016	Lead	0	Copper
7783	LG06476	1/31/2016	Lead	0	Copper
7784	LG04026	1/26/2016	Lead	0	Copper
7785	LG02667	1/23/2016	Lead	4	Copper
7786	LG07870	2/2/2016	Lead	7	Copper
7787	LG07872	2/2/2016	Lead	27	Copper
7788	LG10468	2/7/2016	Lead	1	Copper
7789	LG06185	1/29/2016	Lead	0	Copper
7790	LG02072	1/21/2016	Lead	2	Copper
7791	LG01691	1/21/2016	Lead	0	Copper
7792	LG11850	2/10/2016	Lead	0	Copper
7793	LG02753	1/23/2016	Lead	0	Copper
7794	LG04203	1/26/2016	Lead	4	Copper
7795	LG06840	2/1/2016	Lead	0	Copper
7796	LG01450	1/21/2016	Lead	6	Copper
7797	LG06052	1/29/2016	Lead	0	Copper
7798	LG07737	2/2/2016	Lead	2	Copper
7799	LG07581	2/2/2016	Lead	2	Copper
7800	LG06192	1/29/2016	Lead	32	Copper
7801	LG06908	2/1/2016	Lead	10	Copper
7802	LG09945	2/5/2016	Lead	9	Copper
7803	LG09969	2/5/2016	Lead	0	Copper
7804	LF87019	10/8/2015	Lead	5	Copper
7805	LG06913	2/1/2016	Lead	0	Copper
7806	LG02458	1/22/2016	Lead	3	Copper
7807	LG02124	1/21/2016	Lead	0	Copper
7808	LG09242	2/4/2016	Lead	2	Copper
7809	LG04184	1/26/2016	Lead	14	Copper
7810	LG05550	1/28/2016	Lead	0	Copper
7811	LG03163	1/24/2016	Lead	6	Copper
7812	LG01749	1/21/2016	Lead	0	Copper

	F	G	H
7771	0	FLINT	48505
7772	130	FLINT	48505
7773	0	FLINT	48505
7774	0	FLINT	48505
7775	0	FLINT	48505
7776	0	FLINT	
7777	0	FLINT	48504
7778	160	FLINT	48504
7779	140	FLINT	48504
7780	60	FLINT	48504
7781	0	FLINT	48504
7782	0	FLINT	
7783	0	FLINT	48504
7784	0	FLINT	48505
7785	0	FLINT	48504
7786	90	FLINT	48504
7787	140	FLINT	48504
7788	70	FLINT	48504
7789	0	FLINT	48504
7790	50	FLINT	
7791	0	FLINT	48505
7792	0	FLINT	48505
7793	0	FLINT	48505
7794	0	FLINT	48505
7795	0	FLINT	48505
7796	80	FLINT	48504
7797	90	FLINT	48505
7798	70	FLINT	48505
7799	200	FLINT	48505
7800	230	FLINT	48532
7801	270	FLINT	48532
7802	60	FLINT	48502
7803	0	FLINT	48502
7804	0	FLINT	
7805	100	FLINT	48532
7806	100	FLINT	48503
7807	0	FLINT	48505
7808	60	FLINT	48503
7809	220	FLINT	48503
7810	0	FLINT	48503
7811	0	FLINT	48503
7812	0	FLINT	48503

	A	B	C	D	E
7813	LG08748	2/3/2016	Lead	2	Copper
7814	LG04296	1/26/2016	Lead	0	Copper
7815	LG08414	2/3/2016	Lead	0	Copper
7816	LG01922	1/21/2016	Lead	0	Copper
7817	LG00875	1/20/2016	Lead	0	Copper
7818	LG09964	2/5/2016	Lead	0	Copper
7819	LG00953	1/20/2016	Lead	10	Copper
7820	LG07680	2/2/2016	Lead	0	Copper
7821	LG02748	1/23/2016	Lead	0	Copper
7822	LG02330	1/22/2016	Lead	0	Copper
7823	LG11229	2/9/2016	Lead	0	Copper
7824	LG00891	1/20/2016	Lead	0	Copper
7825	LG04845	1/27/2016	Lead	0	Copper
7826	LG08769	2/3/2016	Lead	0	Copper
7827	LG03126	1/24/2016	Lead	0	Copper
7828	LG00912	1/20/2016	Lead	0	Copper
7829	LG01989	1/21/2016	Lead	200	Copper
7830	LG08465	2/3/2016	Lead	2	Copper
7831	LG05496	1/28/2016	Lead	0	Copper
7832	LG02108	1/21/2016	Lead	0	Copper
7833	LG02752	1/23/2016	Lead	2	Copper
7834	LG09913	2/5/2016	Lead	15	Copper
7835	LG09939	2/5/2016	Lead	1	Copper
7836	LG06843	2/1/2016	Lead	0	Copper
7837	LG02950	1/23/2016	Lead	20	Copper
7838	LG04853	1/27/2016	Lead	33	Copper
7839	LG01489	1/21/2016	Lead	0	Copper
7840	LG10711	2/8/2016	Lead	1	Copper
7841	LG10715	2/8/2016	Lead	1	Copper
7842	LG10540	2/7/2016	Lead	2	Copper
7843	LF86518	10/6/2015	Lead	3	Copper
7844	LG05054	1/27/2016	Lead	0	Copper
7845	LG01325	1/21/2016	Lead	3	Copper
7846	LG05172	1/27/2016	Lead	0	Copper
7847	LG01685	1/21/2016	Lead	1	Copper
7848	LG10261	2/6/2016	Lead	671	Copper
7849	LG08516	2/3/2016	Lead	5	Copper
7850	LG08648	2/3/2016	Lead	1	Copper
7851	LG08649	2/3/2016	Lead	1	Copper
7852	LG08540	2/3/2016	Lead	4	Copper
7853	LG07042	2/1/2016	Lead	11	Copper
7854	LG01210	1/21/2016	Lead	5	Copper

	F	G	H
7813	0	FLINT	48503
7814	0	FLINT	48505
7815	0	FLINT	48505
7816	0	FLINT	48505
7817	0	FLINT	48505
7818	0	FLINT	48505
7819	0	FLINT	48505
7820	0	FLINT	48504
7821	70	FLINT	48505
7822	0	FLINT	48504
7823	0	FLINT	48504
7824	0	FLINT	48504
7825	0	FLINT	48504
7826	0	FLINT	48504
7827	150	FLINT	48507
7828	0	FLINT	48505
7829	2,130	FLINT	48505
7830	50	FLINT	48505
7831	0	FLINT	48505
7832	0	FLINT	48505
7833	0	FLINT	48505
7834	210	FLINT	48504
7835	0	FLINT	48504
7836	0	FLINT	48505
7837	0	FLINT	48505
7838	230	FLINT	
7839	0	FLINT	48505
7840	0	FLINT	48505
7841	0	FLINT	48505
7842	0	FLINT	
7843	60	FLINT	48504
7844	0	FLINT	48504
7845	60	FLINT	48504
7846	0	FLINT	48504
7847	0	FLINT	48504
7848	1,600	FLINT	48504
7849	60	FLINT	48504
7850	0	FLINT	48504
7851	0	FLINT	48504
7852	110	FLINT	
7853	70	FLINT	48504
7854	0	FLINT	48504

	A	B	C	D	E
7855	LG08566	2/3/2016	Lead	2	Copper
7856	LG09996	2/5/2016	Lead	6	Copper
7857	LG09431	2/4/2016	Lead	0	Copper
7858	LG07595	2/2/2016	Lead	0	Copper
7859	LG04406	1/26/2016	Lead	0	Copper
7860	LG09823	2/5/2016	Lead	1	Copper
7861	LG05275	1/27/2016	Lead	0	Copper
7862	LG10527	2/7/2016	Lead	1	Copper
7863	LG10855	2/8/2016	Lead	1	Copper
7864	LG06857	2/1/2016	Lead	0	Copper
7865	LG09466	2/4/2016	Lead	0	Copper
7866	LF87028	10/8/2015	Lead	1	Copper
7867	LF87031	10/8/2015	Lead	0	Copper
7868	LF87030	10/8/2015	Lead	0	Copper
7869	LF87029	10/8/2015	Lead	0	Copper
7870	LF87027	10/8/2015	Lead	2	Copper
7871	LF87026	10/8/2015	Lead	2	Copper
7872	LF87025	10/8/2015	Lead	0	Copper
7873	LF87024	10/8/2015	Lead	0	Copper
7874	LF87023	10/8/2015	Lead	0	Copper
7875	LF87022	10/8/2015	Lead	0	Copper
7876	LF87033	10/8/2015	Lead	0	Copper
7877	LF87032	10/8/2015	Lead	0	Copper
7878	LG09386	2/4/2016	Lead	27	Copper
7879	LG08350	2/3/2016	Lead	0	Copper
7880	LG06786	2/1/2016	Lead	0	Copper
7881	LG04954	1/27/2016	Lead	0	Copper
7882	LG06265	1/30/2016	Lead	0	Copper
7883	LG04213	1/26/2016	Lead	0	Copper
7884	LG06162	1/29/2016	Lead	0	Copper
7885	LG06491	1/31/2016	Lead	3	Copper
7886	LG02470	1/22/2016	Lead	0	Copper
7887	LG08525	2/3/2016	Lead	0	Copper
7888	LG10518	2/7/2016	Lead	0	Copper
7889	LG01967	1/21/2016	Lead	0	Copper
7890	LG05034	1/27/2016	Lead	0	Copper
7891	LG04589	1/26/2016	Lead	0	Copper
7892	LG10549	2/7/2016	Lead	0	Copper
7893	LG05517	1/28/2016	Lead	0	Copper
7894	LG04752	1/27/2016	Lead	2	Copper
7895	LG06613	1/31/2016	Lead	3	Copper
7896	LG07886	2/2/2016	Lead	0	Copper

	F	G	H
7855	0	FLINT	48504
7856	100	FLINT	48505
7857	60	FLINT	48505
7858	200	MT MORRIS	48458
7859	100	FLINT	48505
7860	0	FLINT	48504
7861	0	FLINT	48504
7862	0	FLINT	
7863	0	FLINT	48505
7864	0	FLINT	48503
7865	0	FLINT	
7866	630	FLINT	48503
7867	0	FLINT	48503
7868	0	FLINT	48503
7869	0	FLINT	48503
7870	720	FLINT	48503
7871	540	FLINT	48503
7872	500	FLINT	48503
7873	0	FLINT	48503
7874	0	FLINT	48503
7875	0	FLINT	48503
7876	0	FLINT	48503
7877	0	FLINT	48503
7878	0	FLINT	48505
7879	0	FLINT	48504
7880	0		48505
7881	0	FLINT	48505
7882	0	FLINT	48505
7883	0	FLINT	48504
7884	260	FLINT	48505
7885	0	FLINT	48505
7886	0	FLINT	48505
7887	0	FLINT	48504
7888	60	FLINT	48504
7889	0	FLINT	
7890	0	FLINT	48504
7891	0	FLINT	48504
7892	60	FLINT	48503
7893	0	FLINT	48504
7894	0	FLINT	48504
7895	0	FLINT	48503
7896	0	FLINT	48503

	A	B	C	D	E
7897	LG07913	2/2/2016	Lead	1	Copper
7898	LG02154	1/21/2016	Lead	369	Copper
7899	LG02439	1/22/2016	Lead	6	Copper
7900	LG09918	2/5/2016	Lead	35	Copper
7901	LG02830	1/23/2016	Lead	1	Copper
7902	LG10169	2/6/2016	Lead	1	Copper
7903	LG04976	1/27/2016	Lead	0	Copper
7904	LG04351	1/26/2016	Lead	0	Copper
7905	LG01457	1/21/2016	Lead	0	Copper
7906	LG07520	2/2/2016	Lead	0	Copper
7907	LG03702	1/25/2016	Lead	0	Copper
7908	LF88296	10/20/2015	Lead	0	Copper
7909	LG10598	2/7/2016	Lead	0	Copper
7910	LG02006	1/21/2016	Lead	5	Copper
7911	LG05253	1/27/2016	Lead	0	Copper
7912	LG05734	1/28/2016	Lead	0	Copper
7913	LG11416	2/9/2016	Lead	1	Copper
7914	LG02022	1/21/2016	Lead	0	Copper
7915	LG07941	2/2/2016	Lead	0	Copper
7916	LG08589	2/3/2016	Lead	0	Copper
7917	LG07701	2/2/2016	Lead	3	Copper
7918	LG00531	1/19/2016	Lead	4	Copper
7919	LG05538	1/28/2016	Lead	0	Copper
7920	LG06047	1/29/2016	Lead	2	Copper
7921	LG02031	1/21/2016	Lead	0	Copper
7922	LF85800	10/1/2015	Lead	1	Copper
7923	LG00574	1/19/2016	Lead	2	Copper
7924	LG02469	1/22/2016	Lead	0	Copper
7925	LG06019	1/29/2016	Lead	2	Copper
7926	LG06013	1/29/2016	Lead	1	Copper
7927	LG03504	1/25/2016	Lead	2	Copper
7928	LG05939	1/29/2016	Lead	0	Copper
7929	LG05062	1/27/2016	Lead	0	Copper
7930	LG05070	1/27/2016	Lead	0	Copper
7931	LG07769	2/2/2016	Lead	0	Copper
7932	LG07954	2/2/2016	Lead	0	Copper
7933	LG06773	2/1/2016	Lead	2	Copper
7934	LG10602	2/7/2016	Lead	0	Copper
7935	LG03785	1/25/2016	Lead	2	Copper
7936	LG07536	2/2/2016	Lead	2	Copper
7937	LG05033	1/27/2016	Lead	1	Copper
7938	LG05244	1/27/2016	Lead	0	Copper

	F	G	H
7897	50	FLINT	48503
7898	350	FLINT	48503
7899	60	FLINT	48503
7900	0	FLINT	48504
7901	0	FLINT	48503
7902	0	FLINT	48505
7903	0	FLINT	48505
7904	0	FLINT	48505
7905	0	FLINT	
7906	130	FLINT	48504
7907	70	FLINT	48505
7908	130	FLINT	
7909	0	FLINT	48505
7910	270	FLINT	48505
7911	60	FLINT	48505
7912	0	FLINT	48505
7913	90	FLINT	48505
7914	0	FLINT	48505
7915	170	FLINT	48504
7916	70	FLINT	
7917	0	FLINT	48505
7918	0	FLINT	48505
7919	0	FLINT	48505
7920	140	FLINT	48505
7921	0	FLINT	48505
7922	0	FLINT	48505
7923	0	FLINT	48505
7924	0	FLINT	48505
7925	0	FLINT	48505
7926	0	FLINT	48505
7927	0	FLINT	48505
7928	0	FLINT	48505
7929	0	FLINT	48505
7930	0	FLINT	48505
7931	0	FLINT	48505
7932	0	FLINT	48505
7933	0	FLINT	48505
7934	0	FLINT	48505
7935	80	FLINT	48505
7936	90	FLINT	48505
7937	0	FLINT	48505
7938	70	FLINT	48504

	A	B	C	D	E
7939	LG10131	2/6/2016	Lead	32	Copper
7940	LG02032	1/21/2016	Lead	0	Copper
7941	LG05576	1/28/2016	Lead	0	Copper
7942	LG09206	2/4/2016	Lead	5	Copper
7943	LG09227	2/4/2016	Lead	2	Copper
7944	LG05455	1/28/2016	Lead	11	Copper
7945	LG02988	1/24/2016	Lead	0	Copper
7946	LG02498	1/22/2016	Lead	0	Copper
7947	LG03042	1/24/2016	Lead	7	Copper
7948	LG05956	1/29/2016	Lead	0	Copper
7949	LG01356	1/21/2016	Lead	0	Copper
7950	LG10196	2/6/2016	Lead	401	Copper
7951	LG06473	1/31/2016	Lead	0	Copper
7952	LG08792	2/3/2016	Lead	0	Copper
7953	LG11337	2/9/2016	Lead	0	Copper
7954	LG04117	1/26/2016	Lead	0	Copper
7955	LG08555	2/3/2016	Lead	0	Copper
7956	LG07882	2/2/2016	Lead	0	Copper
7957	LG10009	2/5/2016	Lead	0	Copper
7958	LG03734	1/25/2016	Lead	0	Copper
7959	LG00852	1/20/2016	Lead	0	Copper
7960	LF99159	1/7/2016	Lead	0	Copper
7961	LG07413	2/2/2016	Lead	2	Copper
7962	LG07849	2/2/2016	Lead	0	Copper
7963	LG09979	2/5/2016	Lead	0	Copper
7964	LG02013	1/21/2016	Lead	3	Copper
7965	LG01451	1/21/2016	Lead	0	Copper
7966	LG03611	1/25/2016	Lead	0	Copper
7967	LF87059	10/8/2015	Lead	2	Copper
7968	LG05890	1/29/2016	Lead	0	Copper
7969	LG05891	1/29/2016	Lead	1	Copper
7970	LG05892	1/29/2016	Lead	0	Copper
7971	LG08688	2/3/2016	Lead	5	Copper
7972	LG10673	2/8/2016	Lead	6	Copper
7973	LG03125	1/24/2016	Lead	3	Copper
7974	LG08734	2/3/2016	Lead	0	Copper
7975	LG04375	1/26/2016	Lead	64	Copper
7976	LG05282	1/27/2016	Lead	0	Copper
7977	LG09734	2/5/2016	Lead	0	Copper
7978	LG00475	1/19/2016	Lead	98	Copper
7979	LF85940	10/2/2015	Lead	7	Copper
7980	LG06079	1/29/2016	Lead	0	Copper

	F	G	H
7939	0	FLINT	48505
7940	0	FLINT	48505
7941	0	FLINT	48505
7942	0	FLINT	48504
7943	150	FLINT	48504
7944	360	FLINT	48504
7945	0	FLINT	48504
7946	0	FLINT	48505
7947	0	FLINT	48505
7948	0	FLINT	48505
7949	0	FLINT	48505
7950	660	FLINT	48505
7951	0	FLINT	48505
7952	0	FLINT	48504
7953	0	FLINT	48504
7954	50	FLINT	48504
7955	0	FLINT	48504
7956	0	FLINT	48504
7957	0	FLINT	48504
7958	50	FLINT	48505
7959	60	FLINT	48505
7960	0	FLINT	48505
7961	0	FLINT	48505
7962	0	FLINT	48505
7963	0	FLINT	48507
7964	280	FLINT	
7965	0	FLINT	48502
7966	110	FLINT	48502
7967	0	FLINT	48503
7968	0	FLINT	48503
7969	70	FLINT	48503
7970	0	FLINT	48503
7971	0	FLINT	48503
7972	0	FLINT	48503
7973	0	FLINT	48502
7974	280	FLINT	48502
7975	300	FLINT	48504
7976	0	FLINT	48504
7977	0	FLINT	48504
7978	70	MT MORRIS TWP	48458
7979	200	FLINT	48505
7980	0	FLINT	48504

	A	B	C	D	E
7981	LG10705	2/8/2016	Lead	17	Copper
7982	LG07495	2/2/2016	Lead	0	Copper
7983	LG02764	1/23/2016	Lead	3	Copper
7984	LF91284	11/9/2015	Lead	1	Copper
7985	LF91287	11/9/2015	Lead	3	Copper
7986	LG11276	2/9/2016	Lead	103	Copper
7987	LG03660	1/25/2016	Lead	0	Copper
7988	LF99980	1/15/2016	Lead	0	Copper
7989	LG01739	1/21/2016	Lead	0	Copper
7990	LG01217	1/21/2016	Lead	0	Copper
7991	LG00934	1/20/2016	Lead	0	Copper
7992	LG08631	2/3/2016	Lead	3	Copper
7993	LG05058	1/27/2016	Lead	1	Copper
7994	LG07926	2/2/2016	Lead	0	Copper
7995	LG09320	2/4/2016	Lead	0	Copper
7996	LG09311	2/4/2016	Lead	0	Copper
7997	LG06500	1/31/2016	Lead	26	Copper
7998	LG00842	1/20/2016	Lead	6	Copper
7999	LG10188	2/6/2016	Lead	0	Copper
8000	LG01693	1/21/2016	Lead	1	Copper
8001	LG00930	1/20/2016	Lead	2	Copper
8002	LG01697	1/21/2016	Lead	3	Copper
8003	LG05925	1/29/2016	Lead	1	Copper
8004	LG06045	1/29/2016	Lead	5	Copper
8005	LG06048	1/29/2016	Lead	7	Copper
8006	LG05303	1/27/2016	Lead	19	Copper
8007	LG02192	1/21/2016	Lead	3	Copper
8008	LG06007	1/29/2016	Lead	1	Copper
8009	LG07803	2/2/2016	Lead	0	Copper
8010	LG09717	2/5/2016	Lead	0	Copper
8011	LG10117	2/6/2016	Lead	0	Copper
8012	LG03452	1/25/2016	Lead	1	Copper
8013	LG04144	1/26/2016	Lead	2	Copper
8014	LG06850	2/1/2016	Lead	0	Copper
8015	LG01438	1/21/2016	Lead	0	Copper
8016	LG06863	2/1/2016	Lead	0	Copper
8017	LG06848	2/1/2016	Lead	0	Copper
8018	LG06503	1/31/2016	Lead	0	Copper
8019	LG05245	1/27/2016	Lead	14	Copper
8020	LG07969	2/2/2016	Lead	0	Copper
8021	LG10007	2/5/2016	Lead	162	Copper
8022	LG10857	2/8/2016	Lead	2	Copper

	F	G	H
7981	90	FLINT	48504
7982	0	FLINT	48504
7983	0	FLINT	48505
7984	0	FLINT	48505
7985	0	FLINT	48505
7986	300	FLINT	48505
7987	0	FLINT	48505
7988	0	FLINT	
7989	0	FLINT	48505
7990	0	FLINT	48505
7991	0	FLINT	48505
7992	0	FLINT	
7993	0	FLINT	48504
7994	0	FLINT	48504
7995	0	FLINT	
7996	0	FLINT	48504
7997	80	FLINT	48504
7998	0	FLINT	48504
7999	0	FLINT	48504
8000	0	FLINT	48505
8001	0	FLINT	48505
8002	50	FLINT	48505
8003	0	FLINT	48505
8004	0	FLINT	48505
8005	170	FLINT	48505
8006	180	FLINT	48505
8007	0	FLINT	48505
8008	0	FLINT	
8009	0	FLINT	48502
8010	0	FLINT	48503
8011	0	FLINT	
8012	0	FLINT	48506
8013	140	FLINT	48503
8014	90	FLINT	48503
8015	180	FLINT	48503
8016	0	FLINT	48507
8017	0	FLINT	48507
8018	0	FLINT	
8019	0	FLINT	48503
8020	0	FLINT	48503
8021	490	FLINT	48503
8022	0	FLINT	48503

	A	B	C	D	E
8023	LG08513	2/3/2016	Lead	2	Copper
8024	LF99169	1/7/2016	Lead	9	Copper
8025	LG05512	1/28/2016	Lead	2	Copper
8026	LG04554	1/26/2016	Lead	93	Copper
8027	LG08427	2/3/2016	Lead	6	Copper
8028	LG01677	1/21/2016	Lead	0	Copper
8029	LG01399	1/21/2016	Lead	0	Copper
8030	LG09244	2/4/2016	Lead	0	Copper
8031	LG09351	2/4/2016	Lead	15	Copper
8032	LG06580	1/31/2016	Lead	1	Copper
8033	LG08684	2/3/2016	Lead	0	Copper
8034	LG09944	2/5/2016	Lead	0	Copper
8035	LG04582	1/26/2016	Lead	0	Copper
8036	LG02962	1/23/2016	Lead	0	Copper
8037	LG04348	1/26/2016	Lead	0	Copper
8038	LG01304	1/21/2016	Lead	0	Copper
8039	LG03704	1/25/2016	Lead	0	Copper
8040	LG02584	1/22/2016	Lead	5	Copper
8041	LG02610	1/22/2016	Lead	2	Copper
8042	LG09984	2/5/2016	Lead	2	Copper
8043	LG00958	1/20/2016	Lead	0	Copper
8044	LG02677	1/23/2016	Lead	3	Copper
8045	LG01302	1/21/2016	Lead	0	Copper
8046	LG03055	1/24/2016	Lead	0	Copper
8047	LG03056	1/24/2016	Lead	0	Copper
8048	LG03057	1/24/2016	Lead	0	Copper
8049	LG03625	1/25/2016	Lead	2	Copper
8050	LG03583	1/25/2016	Lead	13	Copper
8051	LG03667	1/25/2016	Lead	2	Copper
8052	LG03627	1/25/2016	Lead	0	Copper
8053	LG02692	1/23/2016	Lead	0	Copper
8054	LG09878	2/5/2016	Lead	29	Copper
8055	LG03570	1/25/2016	Lead	0	Copper
8056	LG02641	1/22/2016	Lead	78	Copper
8057	LG03665	1/25/2016	Lead	2	Copper
8058	LG01394	1/21/2016	Lead	2	Copper
8059	LG02637	1/22/2016	Lead	0	Copper
8060	LG01379	1/21/2016	Lead	25	Copper
8061	LG04383	1/26/2016	Lead	0	Copper
8062	LG03576	1/25/2016	Lead	9	Copper
8063	LG01384	1/21/2016	Lead	0	Copper
8064	LG01397	1/21/2016	Lead	0	Copper

	F	G	H
8023	0	FLINT	48503
8024	80	FLINT	
8025	0	FLINT	48503
8026	80	FLINT	48503
8027	0	FLINT	48503
8028	0	FLINT	
8029	0	FLINT	48505
8030	0	FLINT	48505
8031	60	FLINT	
8032	0	FLINT	48505
8033	0	FLINT	48505
8034	0	FLINT	48505
8035	0	FLINT	48505
8036	220	FLINT	48507
8037	0	FLINT	48503
8038	60	FLINT	48503
8039	0	FLINT	48507
8040	60	FLINT	48505
8041	0	FLINT	48505
8042	100	FLINT	48505
8043	0	FLINT	
8044	0	FLINT	48505
8045	0	FLINT	48504
8046	250	FLINT	48503
8047	310	FLINT	48503
8048	0	FLINT	48503
8049	0	FLINT	48503
8050	0	FLINT	48532
8051	0	FLINT	48504
8052	70	FLINT	48505
8053	260	FLINT	48505
8054	0	FLINT	48505
8055	700	FLINT	48505
8056	670	FLINT	48505
8057	0	FLINT	
8058	60	FLINT	48505
8059	50	FLINT	48505
8060	0	FLINT	48504
8061	0	FLINT	48505
8062	0	FLINT	48503
8063	0	FLINT	48532
8064	0	FLINT	48507

	A	B	C	D	E
8065	LG01382	1/21/2016	Lead	0	Copper
8066	LG03569	1/25/2016	Lead	1	Copper
8067	LG03574	1/25/2016	Lead	1	Copper
8068	LG03060	1/24/2016	Lead	5	Copper
8069	LG04356	1/26/2016	Lead	18	Copper
8070	LG01295	1/21/2016	Lead	2	Copper
8071	LG02702	1/23/2016	Lead	0	Copper
8072	LG04322	1/26/2016	Lead	0	Copper
8073	LG03613	1/25/2016	Lead	0	Copper
8074	LG03612	1/25/2016	Lead	0	Copper
8075	LG02979	1/24/2016	Lead	0	Copper
8076	LG02970	1/23/2016	Lead	2	Copper
8077	LG04292	1/26/2016	Lead	47	Copper
8078	LG02594	1/22/2016	Lead	25	Copper
8079	LG01291	1/21/2016	Lead	0	Copper
8080	LG10495	2/7/2016	Lead	1	Copper
8081	LF95922	12/10/2015	Lead	4	Copper
8082	LG01391	1/21/2016	Lead	0	Copper
8083	LG07076	2/1/2016	Lead	0	Copper
8084	LG06537	1/31/2016	Lead	10	Copper
8085	LG10825	2/8/2016	Lead	0	Copper
8086	LG08474	2/3/2016	Lead	0	Copper
8087	LG01288	1/21/2016	Lead	0	Copper
8088	LG10782	2/8/2016	Lead	7	Copper
8089	LG05285	1/27/2016	Lead	0	Copper
8090	LG04341	1/26/2016	Lead	0	Copper
8091	LF85959	10/2/2015	Lead	1	Copper
8092	LG08431	2/3/2016	Lead	18	Copper
8093	LG02180	1/21/2016	Lead	6	Copper
8094	LG07069	2/1/2016	Lead	2	Copper
8095	LG10229	2/6/2016	Lead	0	Copper
8096	LG01789	1/21/2016	Lead	0	Copper
8097	LG06122	1/29/2016	Lead	0	Copper
8098	LG09703	2/5/2016	Lead	1	Copper
8099	LG04489	1/26/2016	Lead	13	Copper
8100	LG10896	2/8/2016	Lead	1	Copper
8101	LG01215	1/21/2016	Lead	1	Copper
8102	LG01430	1/21/2016	Lead	0	Copper
8103	LG04326	1/26/2016	Lead	2	Copper
8104	LG06024	1/29/2016	Lead	1	Copper
8105	LG05302	1/27/2016	Lead	0	Copper
8106	LG00474	1/19/2016	Lead	0	Copper

	F	G	H
8065	0	FLINT	48504
8066	0	FLINT	48504
8067	70	FLINT	48504
8068	0	FLINT	48504
8069	0	FLINT	48505
8070	0	FLINT	48505
8071	110	FLINT	48505
8072	0	FLINT	48505
8073	220	FLINT	48502
8074	210	FLINT	48502
8075	0	FLINT	48505
8076	0	FLINT	48503
8077	980	FLINT	48503
8078	140	FLINT	48503
8079	0	FLINT	48505
8080	100	FLINT	48504
8081	80	FLINT	48505
8082	0	FLINT	
8083	100	FLINT	48504
8084	140	FLINT	48504
8085	60	FLINT	48504
8086	0	FLINT	48504
8087	70	FLINT	48504
8088	60	FLINT	48507
8089	100	FLINT	48507
8090	0	FLINT	48507
8091	0	FLINT	48507
8092	60	FLINT	48507
8093	0	FLINT	48507
8094	100	FLINT	48507
8095	0	FLINT	48507
8096	0	FLINT	48507
8097	90	FLINT	48507
8098	0	FLINT	48507
8099	130	FLINT	48507
8100	90	FLINT	48507
8101	0	FLINT	48507
8102	0	FLINT	48507
8103	0	FLINT	48507
8104	90	FLINT	48507
8105	0	FLINT	48507
8106	0	FLINT	48507

	A	B	C	D	E
8107	LG06893	2/1/2016	Lead	2	Copper
8108	LG06206	1/29/2016	Lead	2	Copper
8109	LG10690	2/8/2016	Lead	0	Copper
8110	LG02631	1/22/2016	Lead	0	Copper
8111	LG01746	1/21/2016	Lead	0	Copper
8112	LG04551	1/26/2016	Lead	3	Copper
8113	LG01709	1/21/2016	Lead	0	Copper
8114	LG04199	1/26/2016	Lead	0	Copper
8115	LG01954	1/21/2016	Lead	0	Copper
8116	LG08565	2/3/2016	Lead	0	Copper
8117	LG04467	1/26/2016	Lead	0	Copper
8118	LG08735	2/3/2016	Lead	9	Copper
8119	LG08494	2/3/2016	Lead	0	Copper
8120	LG11234	2/9/2016	Lead	0	Copper
8121	LF85948	10/2/2015	Lead	30	Copper
8122	LG05563	1/28/2016	Lead	1	Copper
8123	LG03679	1/25/2016	Lead	2	Copper
8124	LF85856	10/1/2015	Lead	5	Copper
8125	LG07522	2/2/2016	Lead	2	Copper
8126	LG07526	2/2/2016	Lead	0	Copper
8127	LG02214	1/21/2016	Lead	3	Copper
8128	LG05598	1/28/2016	Lead	0	Copper
8129	LG02831	1/23/2016	Lead	6	Copper
8130	LG03669	1/25/2016	Lead	2	Copper
8131	LG06008	1/29/2016	Lead	0	Copper
8132	LG06946	2/1/2016	Lead	2	Copper
8133	LG04021	1/26/2016	Lead	0	Copper
8134	LG07768	2/2/2016	Lead	0	Copper
8135	LG06753	2/1/2016	Lead	34	Copper
8136	LG09959	2/5/2016	Lead	20	Copper
8137	LG09075	2/4/2016	Lead	1	Copper
8138	LG06761	2/1/2016	Lead	2	Copper
8139	LF85606	9/30/2015	Lead	2	Copper
8140	LG04146	1/26/2016	Lead	41	Copper
8141	LF99803	1/14/2016	Lead	0	Copper
8142	LG10500	2/7/2016	Lead	1	Copper
8143	LG10504	2/7/2016	Lead	1	Copper
8144	LG09935	2/5/2016	Lead	0	Copper
8145	LG06521	1/31/2016	Lead	0	Copper
8146	LG05769	1/28/2016	Lead	4	Copper
8147	LG05094	1/27/2016	Lead	0	Copper
8148	LG00829	1/20/2016	Lead	2	Copper

	F	G	H
8107	90	FLINT	48507
8108	60	FLINT	48507
8109	280	FLINT	48507
8110	0	FLINT	48507
8111	70	FLINT	48507
8112	90	FLINT	48507
8113	200	FLINT	48507
8114	0	FLINT	48507
8115	0	FLINT	48507
8116	0	FLINT	48507
8117	0	FLINT	48507
8118	120	FLINT	48507
8119	0	FLINT	48507
8120	0	FLINT	48507
8121	0	FLINT	48503
8122	0	FLINT	48503
8123	330	FLINT	48507
8124	50	FLINT	48503
8125	50	FLINT	48503
8126	0	FLINT	48503
8127	90	FLINT	48507
8128	0	FLINT	48507
8129	130	FLINT	48507
8130	160	FLINT	48507
8131	0	FLINT	48532
8132	80	FLINT	48507
8133	0	FLINT	48532
8134	0	FLINT	48507
8135	0	FLINT	
8136	250	FLINT	
8137	120	FLINT	48504
8138	80	FLINT	
8139	0	FLINT	48504
8140	0	FLINT	48504
8141	100	FLINT	48504
8142	0	FLINT	48504
8143	200	FLINT	48504
8144	0	FLINT	48532
8145	0	FLINT	48504
8146	0	FLINT	48503
8147	0	FLINT	48505
8148	300		48505

	A	B	C	D	E
8149	LG03796	1/25/2016	Lead	0	Copper
8150	LG05746	1/28/2016	Lead	0	Copper
8151	LG03700	1/25/2016	Lead	0	Copper
8152	LG05729	1/28/2016	Lead	0	Copper
8153	LG01183	1/21/2016	Lead	0	Copper
8154	LG05758	1/28/2016	Lead	0	Copper
8155	LF85941	10/2/2015	Lead	10	Copper
8156	LG07612	2/2/2016	Lead	0	Copper
8157	LG07677	2/2/2016	Lead	9	Copper
8158	LG09923	2/5/2016	Lead	2	Copper
8159	LG01928	1/21/2016	Lead	9	Copper
8160	LG09909	2/5/2016	Lead	235	Copper
8161	LG01635	1/21/2016	Lead	2	Copper
8162	LG10811	2/8/2016	Lead	0	Copper
8163	LG11437	2/9/2016	Lead	0	Copper
8164	LG01406	1/21/2016	Lead	0	Copper
8165	LG00564	1/19/2016	Lead	0	Copper
8166	LF87035	10/8/2015	Lead	0	Copper
8167	LG00964	1/20/2016	Lead	0	Copper
8168	LG02051	1/21/2016	Lead	3	Copper
8169	LG04413	1/26/2016	Lead	3	Copper
8170	LG10767	2/8/2016	Lead	9	Copper
8171	LG00911	1/20/2016	Lead	1	Copper
8172	LG02546	1/22/2016	Lead	3	Copper
8173	LG04815	1/27/2016	Lead	3	Copper
8174	LG01637	1/21/2016	Lead	0	Copper
8175	LG07608	2/2/2016	Lead	1	Copper
8176	LG06944	2/1/2016	Lead	31	Copper
8177	LF88287	10/20/2015	Lead	15	Copper
8178	LG00895	1/20/2016	Lead	4	Copper
8179	LG08691	2/3/2016	Lead	260	Copper
8180	LG01638	1/21/2016	Lead	2	Copper
8181	LG04284	1/26/2016	Lead	0	Copper
8182	LG06412	1/30/2016	Lead	20	Copper
8183	LG05149	1/27/2016	Lead	112	Copper
8184	LG05241	1/27/2016	Lead	0	Copper
8185	LF99572	1/12/2016	Lead	6	Copper
8186	LG01616	1/21/2016	Lead	2	Copper
8187	LG06361	1/30/2016	Lead	5	Copper
8188	LG06979	2/1/2016	Lead	0	Copper
8189	LG02609	1/22/2016	Lead	4	Copper
8190	LG09957	2/5/2016	Lead	2	Copper

	F	G	H
8149	0	FLINT	48504
8150	0	FLINT	48504
8151	0	FLINT	48504
8152	0	FLINT	48504
8153	0	FLINT	48504
8154	0	FLINT	48504
8155	0	FLINT	48503
8156	0	FLINT	48503
8157	90	FLINT	48503
8158	100	FLINT	48503
8159	0	FLINT	48503
8160	280	FLINT	
8161	0	FLINT	48505
8162	50	FLINT	48504
8163	0	FLINT	48502
8164	0	FLINT	48503
8165	0	FLINT	48506
8166	0	FLINT	48506
8167	0	FLINT	48506
8168	150	FLINT	48503
8169	0	FLINT	48503
8170	0	FLINT	48503
8171	60	FLINT	48503
8172	0	FLINT	48503
8173	0	FLINT	48503
8174	120	FLINT	48504
8175	100	FLINT	48504
8176	120	FLINT	48504
8177	0	FLINT	48504
8178	80	FLINT	48504
8179	540	FLINT	48504
8180	0	FLINT	48504
8181	0	FLINT	48504
8182	180	FLINT	48504
8183	220	FLINT	48504
8184	180	FLINT	48504
8185	130	FLINT	48504
8186	0	FLINT	48504
8187	80	FLINT	48504
8188	0	FLINT	48504
8189	160	FLINT	48504
8190	0	FLINT	48503

	A	B	C	D	E
8191	LG06392	1/30/2016	Lead	0	Copper
8192	LG09343	2/4/2016	Lead	0	Copper
8193	LG07079	2/1/2016	Lead	11	Copper
8194	LF92723	11/18/2015	Lead	3	Copper
8195	LG07821	2/2/2016	Lead	3	Copper
8196	LG05057	1/27/2016	Lead	9	Copper
8197	LG04345	1/26/2016	Lead	3	Copper
8198	LF88955	10/26/2015	Lead	4	Copper
8199	LG10524	2/7/2016	Lead	0	Copper
8200	LG07572	2/2/2016	Lead	0	Copper
8201	LG06509	1/31/2016	Lead	5	Copper
8202	LG07493	2/2/2016	Lead	3	Copper
8203	LG10542	2/7/2016	Lead	14	Copper
8204	LG07690	2/2/2016	Lead	0	Copper
8205	LG07911	2/2/2016	Lead	2	Copper
8206	LG07912	2/2/2016	Lead	0	Copper
8207	LG01994	1/21/2016	Lead	0	Copper
8208	LG09723	2/5/2016	Lead	0	Copper
8209	LG08605	2/3/2016	Lead	0	Copper
8210	LG07570	2/2/2016	Lead	5	Copper
8211	LG03542	1/25/2016	Lead	0	Copper
8212	LG04858	1/27/2016	Lead	39	Copper
8213	LG02459	1/22/2016	Lead	7	Copper
8214	LG06275	1/30/2016	Lead	6	Copper
8215	LG05055	1/27/2016	Lead	3	Copper
8216	LG09845	2/5/2016	Lead	3	Copper
8217	LG04358	1/26/2016	Lead	4	Copper
8218	LG01706	1/21/2016	Lead	0	Copper
8219	LG05258	1/27/2016	Lead	1	Copper
8220	LG07077	2/1/2016	Lead	3	Copper
8221	LG04955	1/27/2016	Lead	0	Copper
8222	LG03134	1/24/2016	Lead	0	Copper
8223	LG00889	1/20/2016	Lead	2	Copper
8224	LG01270	1/21/2016	Lead	0	Copper
8225	LG01445	1/21/2016	Lead	0	Copper
8226	LG06015	1/29/2016	Lead	0	Copper
8227	LG02743	1/23/2016	Lead	22	Copper
8228	LG02017	1/21/2016	Lead	0	Copper
8229	LG05996	1/29/2016	Lead	3	Copper
8230	LG01718	1/21/2016	Lead	0	Copper
8231	LG09663	2/5/2016	Lead	0	Copper
8232	LG09670	2/5/2016	Lead	0	Copper

	F	G	H
8191	0	FLINT	48506
8192	0	FLINT	48505
8193	100	FLINT	48504
8194	60	FLINT	48504
8195	0	FLINT	48504
8196	0	FLINT	48504
8197	280	FLINT	48504
8198	220	FLINT	48503
8199	0	BURTON	48529
8200	0	FLINT	48505
8201	0	FLINT	48505
8202	100	FLINT	48503
8203	70	FLINT	
8204	0	FLINT	48507
8205	330	FLINT	48505
8206	0	FLINT	48505
8207	80	FLINT	48505
8208	0	FLINT	48505
8209	0	FLINT	48505
8210	160	FLINT	48505
8211	0	FLINT	48503
8212	1,670	FLINT	48503
8213	0	FLINT	
8214	0	FLINT	48504
8215	120	FLINT	
8216	0	FLINT	48505
8217	50	FLINT	48505
8218	0	FLINT	48505
8219	120	FLINT	48505
8220	90	FLINT	48505
8221	110	FLINT	48505
8222	0	FLINT	48505
8223	0	FLINT	48505
8224	0	FLINT	48507
8225	0	FLINT	48504
8226	60	FLINT	48505
8227	80	FLINT	48505
8228	0	FLINT	48505
8229	160	FLINT	48504
8230	0	FLINT	48505
8231	60	FLINT	48505
8232	100	FLINT	48505

	A	B	C	D	E
8233	LG04813	1/27/2016	Lead	0	Copper
8234	LG02756	1/23/2016	Lead	0	Copper
8235	LG02932	1/23/2016	Lead	0	Copper
8236	LG01259	1/21/2016	Lead	11	Copper
8237	LG11246	2/9/2016	Lead	1	Copper
8238	LG01792	1/21/2016	Lead	1	Copper
8239	LG04810	1/27/2016	Lead	0	Copper
8240	LG02600	1/22/2016	Lead	0	Copper
8241	LG01755	1/21/2016	Lead	0	Copper
8242	LG03002	1/24/2016	Lead	0	Copper
8243	LG02105	1/21/2016	Lead	5	Copper
8244	LG01748	1/21/2016	Lead	0	Copper
8245	LG10464	2/7/2016	Lead	0	Copper
8246	LG03783	1/25/2016	Lead	0	Copper
8247	LG11215	2/9/2016	Lead	1	Copper
8248	LG09986	2/5/2016	Lead	1	Copper
8249	LG03788	1/25/2016	Lead	3	Copper
8250	LG02601	1/22/2016	Lead	0	Copper
8251	LG04549	1/26/2016	Lead	0	Copper
8252	LG11444	2/9/2016	Lead	1	Copper
8253	LG09920	2/5/2016	Lead	0	Copper
8254	LG06484	1/31/2016	Lead	0	Copper
8255	LG05686	1/28/2016	Lead	2	Copper
8256	LG05688	1/28/2016	Lead	13	Copper
8257	LG05687	1/28/2016	Lead	9	Copper
8258	LG04402	1/26/2016	Lead	0	Copper
8259	LG10665	2/8/2016	Lead	0	Copper
8260	LG10743	2/8/2016	Lead	0	Copper
8261	LG01296	1/21/2016	Lead	2	Copper
8262	LG02489	1/22/2016	Lead	0	Copper
8263	LG07934	2/2/2016	Lead	8	Copper
8264	LG01010	1/20/2016	Lead	0	Copper
8265	LG01230	1/21/2016	Lead	4	Copper
8266	LF94261	12/2/2015	Lead	5	Copper
8267	LG06119	1/29/2016	Lead	18	Copper
8268	LG08303	2/3/2016	Lead	5	Copper
8269	LG11364	2/9/2016	Lead	0	Copper
8270	LG06531	1/31/2016	Lead	3	Copper
8271	LG09381	2/4/2016	Lead	40	Copper
8272	LG06751	2/1/2016	Lead	0	Copper
8273	LG09359	2/4/2016	Lead	0	Copper
8274	LG09482	2/4/2016	Lead	3	Copper

	F	G	H
8233	100	FLINT	48532
8234	0	FLINT	48505
8235	0	FLINT	48507
8236	240	FLINT	
8237	70	FLINT	48504
8238	0	FLINT	48504
8239	0	FLINT	48505
8240	0	FLINT	48505
8241	0	FLINT	48503
8242	0	FLINT	48503
8243	0	FLINT	48503
8244	170	FLINT	48504
8245	0	FLINT	48504
8246	0	FLINT	48505
8247	0	FLINT	48505
8248	100	FLINT	48505
8249	0	FLINT	48505
8250	0	FLINT	48505
8251	0	FLINT	48505
8252	0	FLINT	48505
8253	0	FLINT	48503
8254	0	FLINT	48505
8255	320	FLINT	48504
8256	210	FLINT	48504
8257	220	FLINT	48504
8258	0	FLINT	48505
8259	120	FLINT	48503
8260	80	FLINT	48503
8261	0	FLINT	48503
8262	0	FLINT	48503
8263	100	FLINT	48503
8264	0		
8265	0	FLINT	48503
8266	0	FLINT	48503
8267	120	FLINT	48503
8268	60	FLINT	48503
8269	120	FLINT	48503
8270	210	FLINT	48503
8271	150	FLINT	48503
8272	0	FLINT	48506
8273	130	FLINT	48503
8274	0	FLINT	48506

	A	B	C	D	E
8275	LG01886	1/21/2016	Lead	0	Copper
8276	LG04530	1/26/2016	Lead	2	Copper
8277	LG01513	1/21/2016	Lead	4	Copper
8278	LG02188	1/21/2016	Lead	4	Copper
8279	LG06141	1/29/2016	Lead	2	Copper
8280	LG06489	1/31/2016	Lead	2	Copper
8281	LG02732	1/23/2016	Lead	0	Copper
8282	LG09720	2/5/2016	Lead	0	Copper
8283	LG01694	1/21/2016	Lead	1	Copper
8284	LG02141	1/21/2016	Lead	0	Copper
8285	LG08372	2/3/2016	Lead	1	Copper
8286	LG01561	1/21/2016	Lead	0	Copper
8287	LG04525	1/26/2016	Lead	6	Copper
8288	LG10086	2/6/2016	Lead	0	Copper
8289	LG02963	1/23/2016	Lead	0	Copper
8290	LG10096	2/6/2016	Lead	2	Copper
8291	LG01475	1/21/2016	Lead	0	Copper
8292	LF99919	1/15/2016	Lead	0	Copper
8293	LG10579	2/7/2016	Lead	0	Copper
8294	LG01493	1/21/2016	Lead	0	Copper
8295	LG00950	1/20/2016	Lead	0	Copper
8296	LG06512	1/31/2016	Lead	2	Copper
8297	LG03726	1/25/2016	Lead	0	Copper
8298	LG02504	1/22/2016	Lead	0	Copper
8299	LG02423	1/22/2016	Lead	0	Copper
8300	LG10777	2/8/2016	Lead	53	Copper
8301	LG09139	2/4/2016	Lead	0	Copper
8302	LG00874	1/20/2016	Lead	0	Copper
8303	LG02209	1/21/2016	Lead	32	Copper
8304	LG05118	1/27/2016	Lead	1	Copper
8305	LG08704	2/3/2016	Lead	4	Copper
8306	LG10764	2/8/2016	Lead	0	Copper
8307	LG08526	2/3/2016	Lead	3	Copper
8308	LG01326	1/21/2016	Lead	4	Copper
8309	LG11840	2/10/2016	Lead	18	Copper
8310	LG11493	2/9/2016	Lead	10	Copper
8311	LG00464	1/19/2016	Lead	8	Copper
8312	LG03139	1/24/2016	Lead	135	Copper
8313	LG00839	1/20/2016	Lead	12	Copper
8314	LG03776	1/25/2016	Lead	2	Copper
8315	LG04072	1/26/2016	Lead	10	Copper
8316	LG01976	1/21/2016	Lead	1	Copper

	F	G	H
8275	0	FLINT	48506
8276	130	FLINT	48506
8277	180	FLINT	48506
8278	0	FLINT	48506
8279	90	FLINT	48506
8280	0	FLINT	48506
8281	0	FLINT	48506
8282	0	FLINT	48506
8283	120	FLINT	48506
8284	0	FLINT	48506
8285	0	FLINT	48506
8286	0	FLINT	48506
8287	0	FLINT	48506
8288	0	FLINT	48506
8289	0	FLINT	48506
8290	0	FLINT	48506
8291	120	FLINT	48506
8292	0		
8293	0	FLINT	48506
8294	0	FLINT	48506
8295	0	FLINT	48506
8296	0	FLINT	48506
8297	0	FLINT	48506
8298	60	FLINT	48506
8299	0	FLINT	
8300	120	FLINT	48505
8301	0	FLINT	48532
8302	0	FLINT	48503
8303	1,150	FLINT	48503
8304	110	FLINT	48503
8305	150	FLINT	48503
8306	110	FLINT	48503
8307	50	FLINT	48503
8308	200	FLINT	48503
8309	120	FLINT	48503
8310	190	FLINT	48503
8311	90	FLINT	48503
8312	5,180	FLINT	48503
8313	140	FLINT	48503
8314	220	FLINT	48503
8315	140	FLINT	48503
8316	190	FLINT	48503

	A	B	C	D	E
8317	LG08402	2/3/2016	Lead	1,412	Copper
8318	LG11255	2/9/2016	Lead	0	Copper
8319	LG10697	2/8/2016	Lead	5	Copper
8320	LG04218	1/26/2016	Lead	4	Copper
8321	LG08420	2/3/2016	Lead	4	Copper
8322	LG03598	1/25/2016	Lead	2	Copper
8323	LG02939	1/23/2016	Lead	54	Copper
8324	LG01402	1/21/2016	Lead	3	Copper
8325	LG01929	1/21/2016	Lead	7	Copper
8326	LG09931	2/5/2016	Lead	13	Copper
8327	LG06781	2/1/2016	Lead	4	Copper
8328	LG09152	2/4/2016	Lead	8	Copper
8329	LG06923	2/1/2016	Lead	41	Copper
8330	LG09780	2/5/2016	Lead	11	Copper
8331	LG03458	1/25/2016	Lead	2	Copper
8332	LG04371	1/26/2016	Lead	19	Copper
8333	LG05105	1/27/2016	Lead	0	Copper
8334	LG11817	2/10/2016	Lead	0	Copper
8335	LG03619	1/25/2016	Lead	0	Copper
8336	LG06855	2/1/2016	Lead	1	Copper
8337	LG05632	1/28/2016	Lead	7	Copper
8338	LG03562	1/25/2016	Lead	9	Copper
8339	LG04174	1/26/2016	Lead	0	Copper
8340	LF88279	10/20/2015	Lead	8	Copper
8341	LG11869	2/10/2016	Lead	3	Copper
8342	LG00967	1/20/2016	Lead	0	Copper
8343	LF87416	10/13/2015	Lead	20	Copper
8344	LG06882	2/1/2016	Lead	13	Copper
8345	LG01569	1/21/2016	Lead	2	Copper
8346	LF99158	1/7/2016	Lead	1	Copper
8347	LG01301	1/21/2016	Lead	2	Copper
8348	LG10251	2/6/2016	Lead	0	Copper
8349	LG04496	1/26/2016	Lead	0	Copper
8350	LF91278	11/9/2015	Lead	0	Copper
8351	LG11235	2/9/2016	Lead	0	Copper
8352	LG11842	2/10/2016	Lead	3	Copper
8353	LG01850	1/21/2016	Lead	2	Copper
8354	LG07607	2/2/2016	Lead	0	Copper
8355	LG06078	1/29/2016	Lead	0	Copper
8356	LG08416	2/3/2016	Lead	15	Copper
8357	LG00482	1/19/2016	Lead	0	Copper
8358	LG10779	2/8/2016	Lead	0	Copper

	F	G	H
8317	650	FLINT	48503
8318	50	FLINT	48503
8319	70	FLINT	48503
8320	270	FLINT	48503
8321	100	FLINT	48503
8322	0	FLINT	48503
8323	390	FLINT	48503
8324	100	FLINT	
8325	110	FLINT	48503
8326	130	FLINT	48503
8327	100	FLINT	48503
8328	180	FLINT	
8329	0	FLINT	48503
8330	130	FLINT	48503
8331	180	FLINT	48503
8332	220	FLINT	48503
8333	160	FLINT	48503
8334	260	FLINT	48503
8335	150	FLINT	48503
8336	140	FLINT	48503
8337	190	FLINT	48503
8338	170	FLINT	48503
8339	0	FLINT	48503
8340	360	FLINT	48503
8341	160	FLINT	48503
8342	70	FLINT	
8343	210	FLINT	
8344	380	FLINT	48503
8345	70	FLINT	48503
8346	0	FLINT	
8347	0	FLINT	
8348	70	FLINT	48505
8349	0	FLINT	48506
8350	0	FLINT	48506
8351	0	FLINT	48503
8352	60	FLINT	48503
8353	70	FLINT	48503
8354	80	FLINT	48503
8355	0	FLINT	48503
8356	70	FLINT	48503
8357	150	FLINT	48503
8358	0	FLINT	48503

	A	B	C	D	E
8359	LG06790	2/1/2016	Lead	2	Copper
8360	LG09943	2/5/2016	Lead	0	Copper
8361	LG10517	2/7/2016	Lead	0	Copper
8362	LG09251	2/4/2016	Lead	2	Copper
8363	LG06961	2/1/2016	Lead	0	Copper
8364	LG04074	1/26/2016	Lead	14	Copper
8365	LG03004	1/24/2016	Lead	0	Copper
8366	LG09843	2/5/2016	Lead	2	Copper
8367	LG06869	2/1/2016	Lead	0	Copper
8368	LG06364	1/30/2016	Lead	0	Copper
8369	LG02805	1/23/2016	Lead	0	Copper
8370	LG04563	1/26/2016	Lead	0	Copper
8371	LG09402	2/4/2016	Lead	0	Copper
8372	LG02388	1/22/2016	Lead	0	Copper
8373	LG05176	1/27/2016	Lead	3	Copper
8374	LG10480	2/7/2016	Lead	13	Copper
8375	LG04835	1/27/2016	Lead	47	Copper
8376	LG08772	2/3/2016	Lead	31	Copper
8377	LG09315	2/4/2016	Lead	2	Copper
8378	LF88306	10/20/2015	Lead	0	Copper
8379	LG10866	2/8/2016	Lead	0	Copper
8380	LG04849	1/27/2016	Lead	0	Copper
8381	LF85937	10/2/2015	Lead	1	Copper
8382	LG03578	1/25/2016	Lead	0	Copper
8383	LG08353	2/3/2016	Lead	0	Copper
8384	LG01700	1/21/2016	Lead	0	Copper
8385	LG06154	1/29/2016	Lead	0	Copper
8386	LG01214	1/21/2016	Lead	3	Copper
8387	LG04329	1/26/2016	Lead	0	Copper
8388	LG03641	1/25/2016	Lead	0	Copper
8389	LG06742	2/1/2016	Lead	0	Copper
8390	LG07409	2/2/2016	Lead	0	Copper
8391	LG07551	2/2/2016	Lead	0	Copper
8392	LG03592	1/25/2016	Lead	0	Copper
8393	LG08418	2/3/2016	Lead	0	Copper
8394	LG02975	1/24/2016	Lead	0	Copper
8395	LG05724	1/28/2016	Lead	0	Copper
8396	LG02159	1/21/2016	Lead	0	Copper
8397	LG04318	1/26/2016	Lead	1	Copper
8398	LG01760	1/21/2016	Lead	108	Copper
8399	LG10073	2/6/2016	Lead	2	Copper
8400	LG10165	2/6/2016	Lead	0	Copper

	F	G	H
8359	370	FLINT	48503
8360	0	FLINT	48532
8361	0	FLINT	48532
8362	0	FLINT	48532
8363	60	FLINT	48532
8364	120	FLINT	48532
8365	0	FLINT	48532
8366	70	FLINT	48532
8367	0	FLINT	48503
8368	0	FLINT	48506
8369	0	FLINT	48506
8370	60	FLINT	48506
8371	0	FLINT	48506
8372	0	FLINT	48506
8373	0	FLINT	48505
8374	100	FLINT	48506
8375	60	FLINT	48506
8376	0	FLINT	48506
8377	0	FLINT	48506
8378	0	FLINT	48506
8379	0	FLINT	48506
8380	0	FLINT	48506
8381	70	FLINT	48506
8382	0	FLINT	48506
8383	70	FLINT	48506
8384	0	FLINT	48506
8385	0	FLINT	48506
8386	0	FLINT	48506
8387	0	FLINT	48506
8388	0	FLINT	48506
8389	0	FLINT	48506
8390	0	FLINT	48506
8391	130	FLINT	48506
8392	150	FLINT	48560
8393	0	FLINT	48506
8394	0	FLINT	48506
8395	0	FLINT	48506
8396	0	FLINT	48506
8397	60	FLINT	48503
8398	620	FLINT	48503
8399	70	FLINT	48503
8400	0	FLINT	48503

	A	B	C	D	E
8401	LG04770	1/27/2016	Lead	0	Copper
8402	LG01759	1/21/2016	Lead	0	Copper
8403	LG01319	1/21/2016	Lead	0	Copper
8404	LG03658	1/25/2016	Lead	0	Copper
8405	LG03811	1/25/2016	Lead	0	Copper
8406	LG09718	2/5/2016	Lead	2	Copper
8407	LG07073	2/1/2016	Lead	0	Copper
8408	LG10888	2/8/2016	Lead	1	Copper
8409	LG01506	1/21/2016	Lead	4	Copper
8410	LG04461	1/26/2016	Lead	4	Copper
8411	LG02918	1/23/2016	Lead	8	Copper
8412	LF99166	1/7/2016	Lead	0	Copper
8413	LG06935	2/1/2016	Lead	0	Copper
8414	LG02599	1/22/2016	Lead	0	Copper
8415	LG08300	2/3/2016	Lead	0	Copper
8416	LF99168	1/7/2016	Lead	0	Copper
8417	LG02725	1/23/2016	Lead	0	Copper
8418	LG06901	2/1/2016	Lead	0	Copper
8419	LG06208	1/29/2016	Lead	0	Copper
8420	LG03151	1/24/2016	Lead	0	Copper
8421	LG04543	1/26/2016	Lead	0	Copper
8422	LG07503	2/2/2016	Lead	0	Copper
8423	LG06727	2/1/2016	Lead	4	Copper
8424	LG07037	2/1/2016	Lead	0	Copper
8425	LG07619	2/2/2016	Lead	0	Copper
8426	LG06166	1/29/2016	Lead	0	Copper
8427	LG02513	1/22/2016	Lead	2	Copper
8428	LG03048	1/24/2016	Lead	5	Copper
8429	LF85857	10/1/2015	Lead	3	Copper
8430	LG07670	2/2/2016	Lead	0	Copper
8431	LG10776	2/8/2016	Lead	0	Copper
8432	LG06259	1/30/2016	Lead	5	Copper
8433	LG03543	1/25/2016	Lead	0	Copper
8434	LG04303	1/26/2016	Lead	0	Copper
8435	LG09453	2/4/2016	Lead	0	Copper
8436	LG00562	1/19/2016	Lead	0	Copper
8437	LG01203	1/21/2016	Lead	0	Copper
8438	LG06382	1/30/2016	Lead	0	Copper
8439	LG09915	2/5/2016	Lead	8	Copper
8440	LG09072	2/4/2016	Lead	5	Copper
8441	LG01593	1/21/2016	Lead	0	Copper
8442	LG01601	1/21/2016	Lead	0	Copper

	F	G	H
8401	0	FLINT	48503
8402	0	FLINT	48503
8403	0	FLINT	48503
8404	0	FLINT	48503
8405	100	FLINT	48503
8406	80	FLINT	48503
8407	0	FLINT	
8408	0	FLINT	48503
8409	130	FLINT	48503
8410	170	FLINT	48503
8411	0	FLINT	48503
8412	420	FLINT	
8413	120	FLINT	48503
8414	190	FLINT	48503
8415	240	FLINT	48503
8416	340	FLINT	
8417	70	FLINT	48503
8418	290	FLINT	48503
8419	190	FLINT	48503
8420	340	FLINT	48503
8421	70	FLINT	48503
8422	290	FLINT	48503
8423	120	FLINT	48503
8424	0	FLINT	48503
8425	0	FLINT	48503
8426	0	BURTON	48529
8427	190	FLINT	48507
8428	240		48507
8429	0	FLINT	48503
8430	0	FLINT	48503
8431	0	FLINT	48503
8432	210	FLINT	48507
8433	0	FLINT	48507
8434	210	FLINT	48507
8435	100	FLINT	48507
8436	0	FLINT	48506
8437	230	FLINT	48506
8438	250	FLINT	48506
8439	0	FLINT	48503
8440	0	FLINT	48503
8441	50	FLINT	48506
8442	0	FLINT	48506

	A	B	C	D	E
8443	LG05670	1/28/2016	Lead	0	Copper
8444	LG04260	1/26/2016	Lead	0	Copper
8445	LF92698	11/18/2015	Lead	0	Copper
8446	LF92713	11/18/2015	Lead	0	Copper
8447	LG05914	1/29/2016	Lead	0	Copper
8448	LG00000	1/15/2016	Lead	0	Copper
8449	LG11214	2/9/2016	Lead	7	Copper
8450	LG06728	2/1/2016	Lead	2	Copper
8451	LG04211	1/26/2016	Lead	3	Copper
8452	LG04130	1/26/2016	Lead	21	Copper
8453	LG06550	1/31/2016	Lead	41	Copper
8454	LG06916	2/1/2016	Lead	0	Copper
8455	LG07669	2/2/2016	Lead	0	Copper
8456	LG05965	1/29/2016	Lead	1	Copper
8457	LG11385	2/9/2016	Lead	5	Copper
8458	LG02989	1/24/2016	Lead	19	Copper
8459	LG10250	2/6/2016	Lead	1	Copper
8460	LG06515	1/31/2016	Lead	10	Copper
8461	LG06573	1/31/2016	Lead	0	Copper
8462	LG11792	2/10/2016	Lead	0	Copper
8463	LG09983	2/5/2016	Lead	0	Copper
8464	LG08546	2/3/2016	Lead	0	Copper
8465	LG02227	1/21/2016	Lead	4	Copper
8466	LG01887	1/21/2016	Lead	0	Copper
8467	LG06118	1/29/2016	Lead	1	Copper
8468	LG04750	1/27/2016	Lead	0	Copper
8469	LG04826	1/27/2016	Lead	0	Copper
8470	LG04839	1/27/2016	Lead	3	Copper
8471	LG02070	1/21/2016	Lead	0	Copper
8472	LG08686	2/3/2016	Lead	0	Copper
8473	LG06030	1/29/2016	Lead	2	Copper
8474	LG00994	1/20/2016	Lead	0	Copper
8475	LG04542	1/26/2016	Lead	9	Copper
8476	LG03075	1/24/2016	Lead	3	Copper
8477	LG09675	2/5/2016	Lead	0	Copper
8478	LG02182	1/21/2016	Lead	0	Copper
8479	LG02787	1/23/2016	Lead	0	Copper
8480	LG09818	2/5/2016	Lead	0	Copper
8481	LG08439	2/3/2016	Lead	0	Copper
8482	LF99145	1/7/2016	Lead	10	Copper
8483	LG05689	1/28/2016	Lead	13	Copper
8484	LG06498	1/31/2016	Lead	20	Copper

	F	G	H
8443	0	FLINT	48506
8444	120	FLINT	48506
8445	0	FLINT	48503
8446	0	FLINT	48503
8447	80	FLINT	48503
8448	90	FLINT	48503
8449	0	FLINT	48503
8450	0	FLINT	48503
8451	0	FLINT	48503
8452	160	FLINT	48503
8453	0	FLINT	48503
8454	0	FLINT	
8455	0	FLINT	48503
8456	0	FLINT	48503
8457	220	FLINT	48503
8458	190	FLINT	48503
8459	0	FLINT	48503
8460	140	FLINT	48503
8461	0	FLINT	48503
8462	0	FLINT	48503
8463	0	FLINT	48504
8464	180	FLINT	48504
8465	270	FLINT	48503
8466	0	FLINT	48506
8467	0	FLINT	48506
8468	80	FLINT	48507
8469	100	FLINT	48507
8470	90	FLINT	48507
8471	130	FLINT	48507
8472	100	FLINT	48507
8473	90	FLINT	48507
8474	90	FLINT	48507
8475	50	FLINT	48507
8476	220	FLINT	48507
8477	210	FLINT	48507
8478	80	FLINT	48504
8479	0	FLINT	48506
8480	0	FLINT	48506
8481	0	FLINT	
8482	380	FLINT	
8483	110	FLINT	48504
8484	510	FLINT	48504

	A	B	C	D	E
8485	LG07892	2/2/2016	Lead	1	Copper
8486	LG03537	1/25/2016	Lead	4	Copper
8487	LG05518	1/28/2016	Lead	6	Copper
8488	LG10667	2/8/2016	Lead	0	Copper
8489	LG10264	2/6/2016	Lead	17	Copper
8490	LG08543	2/3/2016	Lead	1	Copper
8491	LF88949	10/26/2015	Lead	4	Copper
8492	LG09199	2/4/2016	Lead	1	Copper
8493	LG05293	1/27/2016	Lead	2	Copper
8494	LF99969	1/15/2016	Lead	0	Copper
8495	LF99972	1/15/2016	Lead	0	Copper
8496	LG02684	1/23/2016	Lead	0	Copper
8497	LG08580	2/3/2016	Lead	7	Copper
8498	LG07794	2/2/2016	Lead	0	Copper
8499	LG10738	2/8/2016	Lead	1	Copper
8500	LG10123	2/6/2016	Lead	30	Copper
8501	LG02570	1/22/2016	Lead	0	Copper
8502	LG04412	1/26/2016	Lead	0	Copper
8503	LG10170	2/6/2016	Lead	0	Copper
8504	LG03804	1/25/2016	Lead	1	Copper
8505	LG09369	2/4/2016	Lead	0	Copper
8506	LG09416	2/4/2016	Lead	8	Copper
8507	LG02703	1/23/2016	Lead	0	Copper
8508	LG06735	2/1/2016	Lead	0	Copper
8509	LG05274	1/27/2016	Lead	0	Copper
8510	LG08717	2/3/2016	Lead	0	Copper
8511	LG07937	2/2/2016	Lead	0	Copper
8512	LG06461	1/30/2016	Lead	1	Copper
8513	LG09327	2/4/2016	Lead	0	Copper
8514	LG07580	2/2/2016	Lead	4	Copper
8515	LG08308	2/3/2016	Lead	2	Copper
8516	LG06758	2/1/2016	Lead	1	Copper
8517	LG06752	2/1/2016	Lead	69	Copper
8518	LG06579	1/31/2016	Lead	3	Copper
8519	LG09881	2/5/2016	Lead	2	Copper
8520	LG06759	2/1/2016	Lead	0	Copper
8521	LG00592	1/19/2016	Lead	0	Copper
8522	LF87045	10/8/2015	Lead	0	Copper
8523	LG07816	2/2/2016	Lead	0	Copper
8524	LG11449	2/9/2016	Lead	0	Copper
8525	LG01503	1/21/2016	Lead	0	Copper
8526	LG10854	2/8/2016	Lead	0	Copper

	F	G	H
8485	0	FLINT	48504
8486	100	FLINT	48504
8487	170	FLINT	48504
8488	60	FLINT	48504
8489	820	FLINT	48504
8490	50	FLINT	48504
8491	0	FLINT	48504
8492	0	FLINT	48504
8493	130	FLINT	48504
8494	0	FLINT	48504
8495	80	FLINT	48504
8496	110	FLINT	48504
8497	0	FLINT	48504
8498	0	FLINT	48504
8499	0	FLINT	48504
8500	250	FLINT	48504
8501	0	FLINT	48504
8502	0	FLINT	48504
8503	0	FLINT	48504
8504	70	FLINT	48504
8505	280	FLINT	48504
8506	70	FLINT	48504
8507	0	FLINT	48506
8508	0	FLINT	48506
8509	0	FLINT	48505-5164
8510	0	FLINT	48505
8511	0	FLINT	48505
8512	160	FLINT	48504
8513	0	FLINT	48506
8514	0	FLINT	48506
8515	0	FLINT	48506
8516	170	FLINT	48506
8517	0	FLINT	48506
8518	0	FLINT	
8519	0	FLINT	48506
8520	0	FLINT	
8521	0	FLINT	48506
8522	80	FLINT	48506
8523	60	FLINT	48506
8524	0	FLINT	48506
8525	210	FLINT	48506
8526	0	FLINT	48506

	A	B	C	D	E
8527	LG10136	2/6/2016	Lead	0	Copper
8528	LG08442	2/3/2016	Lead	1	Copper
8529	LG09066	2/4/2016	Lead	2	Copper
8530	LG07029	2/1/2016	Lead	0	Copper
8531	LF93570	11/24/2015	Lead	0	Copper
8532	LG02497	1/22/2016	Lead	0	Copper
8533	LG04232	1/26/2016	Lead	0	Copper
8534	LG05240	1/27/2016	Lead	1	Copper
8535	LG07543	2/2/2016	Lead	0	Copper
8536	LG11219	2/9/2016	Lead	2	Copper
8537	LG01385	1/21/2016	Lead	0	Copper
8538	LG06424	1/30/2016	Lead	1	Copper
8539	LG03640	1/25/2016	Lead	3	Copper
8540	LG04313	1/26/2016	Lead	0	Copper
8541	LG05719	1/28/2016	Lead	2	Copper
8542	LG06784	2/1/2016	Lead	9	Copper
8543	LG05988	1/29/2016	Lead	34	Copper
8544	LG06100	1/29/2016	Lead	105	Copper
8545	LG05759	1/28/2016	Lead	11	Copper
8546	LG10140	2/6/2016	Lead	0	Copper
8547	LG03020	1/24/2016	Lead	1	Copper
8548	LG03546	1/25/2016	Lead	67	Copper
8549	LG06907	2/1/2016	Lead	0	Copper
8550	LG08651	2/3/2016	Lead	10	Copper
8551	LG05635	1/28/2016	Lead	0	Copper
8552	LG04180	1/26/2016	Lead	2	Copper
8553	LG08567	2/3/2016	Lead	4	Copper
8554	LG10709	2/8/2016	Lead	2	Copper
8555	LG07026	2/1/2016	Lead	4	Copper
8556	LG09777	2/5/2016	Lead	21	Copper
8557	LG01347	1/21/2016	Lead	2	Copper
8558	LG07709	2/2/2016	Lead	746	Copper
8559	LG03687	1/25/2016	Lead	28	Copper
8560	LG11320	2/9/2016	Lead	0	Copper
8561	LG02672	1/23/2016	Lead	0	Copper
8562	LG04482	1/26/2016	Lead	0	Copper
8563	LG10809	2/8/2016	Lead	0	Copper
8564	LG01882	1/21/2016	Lead	0	Copper
8565	LG03749	1/25/2016	Lead	0	Copper
8566	LG09491	2/4/2016	Lead	0	Copper
8567	LG06535	1/31/2016	Lead	14	Copper
8568	LG04064	1/26/2016	Lead	0	Copper

	F	G	H
8527	0	FLINT	48504
8528	60	FLINT	48504-2164
8529	120	FLINT	48504
8530	0	FLINT	48504
8531	0	FLINT	48504
8532	0	FLINT	48504
8533	0	FLINT	48504
8534	0	FLINT	48503
8535	0	FLINT	48504
8536	0	FLINT	48504
8537	0	FLINT	48504
8538	0	FLINT	48504
8539	60	FLINT	48504
8540	0	FLINT	48504
8541	0	FLINT	
8542	0	FLINT	48504
8543	0	FLINT	48504
8544	0	FLINT	48504
8545	140	FLINT	48504
8546	110	FLINT	48504
8547	50	FLINT	48504
8548	650	FLINT	48504
8549	0	FLINT	48504
8550	0	FLINT	48504
8551	0	FLINT	48504
8552	0	FLINT	48504
8553	100	FLINT	48504
8554	80	FLINT	48504
8555	0	FLINT	48504
8556	210	FLINT	48504
8557	0	FLINT	48504
8558	1,520	FLINT	48504
8559	200	FLINT	48504
8560	0	FLINT	48504
8561	0	FLINT	48504
8562	70	FLINT	48503
8563	0	FLINT	48503
8564	0	FLINT	48503
8565	0	FLINT	48503
8566	0	FLINT	48503
8567	210	FLINT	48053
8568	140	FLINT	48503

	A	B	C	D	E
8569	LG06507	1/31/2016	Lead	0	Copper
8570	LG08749	2/3/2016	Lead	0	Copper
8571	LG03008	1/24/2016	Lead	2	Copper
8572	LG07010	2/1/2016	Lead	5	Copper
8573	LG08791	2/3/2016	Lead	10	Copper
8574	LG11261	2/9/2016	Lead	22	Copper
8575	LG01329	1/21/2016	Lead	1	Copper
8576	LG10712	2/8/2016	Lead	0	Copper
8577	LG09927	2/5/2016	Lead	1	Copper
8578	LG07921	2/2/2016	Lead	0	Copper
8579	LG01446	1/21/2016	Lead	0	Copper
8580	LG01704	1/21/2016	Lead	0	Copper
8581	LG04087	1/26/2016	Lead	18	Copper
8582	LG02163	1/21/2016	Lead	4	Copper
8583	LG07822	2/2/2016	Lead	18	Copper
8584	LG01682	1/21/2016	Lead	66	Copper
8585	LG01931	1/21/2016	Lead	0	Copper
8586	LG00980	1/20/2016	Lead	3	Copper
8587	LF87405	10/13/2015	Lead	0	Copper
8588	LG06520	1/31/2016	Lead	3	Copper
8589	LG06924	2/1/2016	Lead	3	Copper
8590	LG01282	1/21/2016	Lead	1	Copper
8591	LF84316	9/23/2015	Lead	20	Copper
8592	LF99163	1/7/2016	Lead	2	Copper
8593	LG00616	1/19/2016	Lead	4	Copper
8594	LG03154	1/24/2016	Lead	1	Copper
8595	LG06888	2/1/2016	Lead	1	Copper
8596	LG02322	1/22/2016	Lead	0	Copper
8597	LG09700	2/5/2016	Lead	0	Copper
8598	LF93579	11/24/2015	Lead	3	Copper
8599	LG10595	2/7/2016	Lead	0	Copper
8600	LG05752	1/28/2016	Lead	0	Copper
8601	LG00555	1/19/2016	Lead	3	Copper
8602	LG10590	2/7/2016	Lead	6	Copper
8603	LG07765	2/2/2016	Lead	1	Copper
8604	LG02069	1/21/2016	Lead	0	Copper
8605	LG00565	1/19/2016	Lead	0	Copper
8606	LG06583	1/31/2016	Lead	0	Copper
8607	LG03577	1/25/2016	Lead	2	Copper
8608	LG06396	1/30/2016	Lead	0	Copper
8609	LG02537	1/22/2016	Lead	2	Copper
8610	LG09325	2/4/2016	Lead	2	Copper

	F	G	H
8569	0	FLINT	48504
8570	220	FLINT	48503
8571	100	FLINT	48503
8572	0	FLINT	48503
8573	230	FLINT	48503-3535
8574	0	FLINT	48503
8575	0	FLINT	48503
8576	100	FLINT	48503
8577	180	FLINT	48503
8578	0	FLINT	48504
8579	100	FLINT	48504
8580	0	FLINT	48503
8581	110	FLINT	48503
8582	0	FLINT	48503
8583	60	FLINT	48503
8584	2,040	FLINT	48503
8585	50	FLINT	48503
8586	180	FLINT	48503
8587	50	FLINT	48503
8588	0	FLINT	48503
8589	0	FLINT	48503
8590	220	FLINT	48503
8591	130	FLINT	48503
8592	70	FLINT	48503
8593	160	FLINT	48503
8594	0	FLINT	48503
8595	70	FLINT	48503
8596	120	FLINT	48503
8597	0	FLINT	48507
8598	0	FLINT	48504
8599	0	FLINT	48504
8600	0	FLINT	48504
8601	0	FLINT	48506
8602	80	FLINT	48506
8603	50	FLINT	48506
8604	0	FLINT	48506
8605	50	FLINT	48506
8606	0	FLINT	48506
8607	0	FLINT	48506
8608	0	FLINT	48506
8609	90	FLINT	48506
8610	140	FLINT	48506

	A	B	C	D	E
8611	LG07723	2/2/2016	Lead	10	Copper
8612	LF87047	10/8/2015	Lead	0	Copper
8613	LG02523	1/22/2016	Lead	0	Copper
8614	LF85797	10/1/2015	Lead	0	Copper
8615	LG09796	2/5/2016	Lead	0	Copper
8616	LG04344	1/26/2016	Lead	0	Copper
8617	LG04836	1/27/2016	Lead	0	Copper
8618	LG04832	1/27/2016	Lead	0	Copper
8619	LG10693	2/8/2016	Lead	2	Copper
8620	LG06866	2/1/2016	Lead	0	Copper
8621	LG01000	1/20/2016	Lead	0	Copper
8622	LG05051	1/27/2016	Lead	0	Copper
8623	LG02775	1/23/2016	Lead	5	Copper
8624	LG09838	2/5/2016	Lead	3	Copper
8625	LG10259	2/6/2016	Lead	1	Copper
8626	LG01612	1/21/2016	Lead	9	Copper
8627	LG04116	1/26/2016	Lead	3	Copper
8628	LG01965	1/21/2016	Lead	8	Copper
8629	LG00527	1/19/2016	Lead	3	Copper
8630	LG00528	1/19/2016	Lead	2	Copper
8631	LG05059	1/27/2016	Lead	2	Copper
8632	LF85801	10/1/2015	Lead	6	Copper
8633	LG01627	1/21/2016	Lead	0	Copper
8634	LG02435	1/22/2016	Lead	0	Copper
8635	LG01901	1/21/2016	Lead	5	Copper
8636	LG08310	2/3/2016	Lead	5	Copper
8637	LG08312	2/3/2016	Lead	4	Copper
8638	LG03698	1/25/2016	Lead	75	Copper
8639	LG11438	2/9/2016	Lead	1	Copper
8640	LG02387	1/22/2016	Lead	10	Copper
8641	LG03778	1/25/2016	Lead	4	Copper
8642	LG04109	1/26/2016	Lead	0	Copper
8643	LG01331	1/21/2016	Lead	0	Copper
8644	LG07491	2/2/2016	Lead	0	Copper
8645	LG02420	1/22/2016	Lead	0	Copper
8646	LG05989	1/29/2016	Lead	0	Copper
8647	LG09105	2/4/2016	Lead	0	Copper
8648	LG09217	2/4/2016	Lead	0	Copper
8649	LG10498	2/7/2016	Lead	0	Copper
8650	LG04143	1/26/2016	Lead	0	Copper
8651	LG08667	2/3/2016	Lead	4	Copper
8652	LG10768	2/8/2016	Lead	9	Copper

	F	G	H
8611	180	FLINT	48506
8612	0	FLINT	48506
8613	0	FLINT	48506
8614	0	FLINT	48506
8615	0	FLINT	
8616	0	FLINT	48506
8617	0	FLINT	48506
8618	0	FLINT	48506
8619	0	FLINT	48506
8620	50	FLINT	48506
8621	0	BURTON	
8622	100	FLINT	48503
8623	50	FLINT	48503
8624	0	FLINT	48503
8625	80	FLINT	48503
8626	120	FLINT	48503
8627	0	FLINT	48503
8628	110	FLINT	48503
8629	100	FLINT	48503
8630	80	FLINT	48503
8631	70	FLINT	48503
8632	100	FLINT	48503
8633	360	FLINT	48503
8634	210	FLINT	48503
8635	70	FLINT	48503
8636	60	FLINT	48503
8637	80	FLINT	48503
8638	170	FLINT	48507
8639	0	FLINT	48507
8640	60	FLINT	48507
8641	100	FLINT	48507
8642	80	FLINT	48507
8643	130	FLINT	48507
8644	70	FLINT	48507
8645	100	FLINT	48507
8646	0	FLINT	48507
8647	0	FLINT	48507
8648	0	FLINT	48507
8649	0	FLINT	48507
8650	0	FLINT	48507
8651	70	FLINT	48507
8652	130	FLINT	48507

	A	B	C	D	E
8653	LG01795	1/21/2016	Lead	5	Copper
8654	LG05747	1/28/2016	Lead	2	Copper
8655	LG09360	2/4/2016	Lead	11	Copper
8656	LG04749	1/27/2016	Lead	2	Copper
8657	LG04883	1/27/2016	Lead	0	Copper
8658	LG01428	1/21/2016	Lead	0	Copper
8659	LG08481	2/3/2016	Lead	0	Copper
8660	LG00559	1/19/2016	Lead	2	Copper
8661	LG01734	1/21/2016	Lead	0	Copper
8662	LG04247	1/26/2016	Lead	0	Copper
8663	LF90461	11/4/2015	Lead	2	Copper
8664	LG04163	1/26/2016	Lead	0	Copper
8665	LG10817	2/8/2016	Lead	0	Copper
8666	LG04762	1/27/2016	Lead	3	Copper
8667	LG09676	2/5/2016	Lead	0	Copper
8668	LG06330	1/30/2016	Lead	0	Copper
8669	LG10581	2/7/2016	Lead	0	Copper
8670	LG08472	2/3/2016	Lead	0	Copper
8671	LG10720	2/8/2016	Lead	0	Copper
8672	LG09999	2/5/2016	Lead	2	Copper
8673	LG01345	1/21/2016	Lead	0	Copper
8674	LG02705	1/23/2016	Lead	8	Copper
8675	LG01980	1/21/2016	Lead	4	Copper
8676	LG00973	1/20/2016	Lead	6	Copper
8677	LG03721	1/25/2016	Lead	4	Copper
8678	LG07614	2/2/2016	Lead	3	Copper
8679	LG09726	2/5/2016	Lead	0	Copper
8680	LG11508	2/9/2016	Lead	0	Copper
8681	LG05106	1/27/2016	Lead	0	Copper
8682	LG10550	2/7/2016	Lead	0	Copper
8683	LG02139	1/21/2016	Lead	0	Copper
8684	LG07852	2/2/2016	Lead	0	Copper
8685	LG06513	1/31/2016	Lead	0	Copper
8686	LG00560	1/19/2016	Lead	2	Copper
8687	LG04504	1/26/2016	Lead	1	Copper
8688	LG09790	2/5/2016	Lead	0	Copper
8689	LG02335	1/22/2016	Lead	0	Copper
8690	LG00848	1/20/2016	Lead	1	Copper
8691	LG04593	1/26/2016	Lead	0	Copper
8692	LF97340	12/18/2015	Lead	1	Copper
8693	LF93591	11/24/2015	Lead	0	Copper
8694	LG04325	1/26/2016	Lead	0	Copper

	F	G	H
8653	110	FLINT	48507
8654	120	FLINT	48507
8655	180	FLINT	48507
8656	80	FLINT	48507
8657	70	FLINT	48503
8658	100	FLINT	48503
8659	110	FLINT	48503
8660	0	FLINT	48503
8661	0	FLINT	48503
8662	70	FLINT	48503
8663	110	FLINT	48503
8664	100	FLINT	48503
8665	0	FLINT	48503
8666	0	FLINT	48503
8667	0	FLINT	48532
8668	0	FLINT	48506
8669	0	FLINT	48506
8670	0	FLINT	48506
8671	0	FLINT	
8672	0	FLINT	48506
8673	0	FLINT	48506
8674	60	FLINT	48506
8675	140	FLINT	48506
8676	90	FLINT	48506
8677	0	FLINT	
8678	0	FLINT	48506
8679	0	FLINT	
8680	70	FLINT	48506
8681	0	FLINT	48506
8682	0	FLINT	48506
8683	80	FLINT	48506
8684	90	FLINT	48506
8685	0	FLINT	48506
8686	0	FLINT	48506
8687	0	FLINT	
8688	60	FLINT	48506
8689	0	FLINT	48506
8690	0	FLINT	48506
8691	0	FLINT	48506
8692	0	FLINT	
8693	0	FLINT	48506
8694	0	FLINT	48506

	A	B	C	D	E
8695	LG10061	2/6/2016	Lead	0	Copper
8696	LG02693	1/23/2016	Lead	8	Copper
8697	LG06177	1/29/2016	Lead	0	Copper
8698	LG11427	2/9/2016	Lead	0	Copper
8699	LG07688	2/2/2016	Lead	0	Copper
8700	LG02767	1/23/2016	Lead	0	Copper
8701	LG02350	1/22/2016	Lead	2	Copper
8702	LG01221	1/21/2016	Lead	0	Copper
8703	LG05067	1/27/2016	Lead	0	Copper
8704	LF84897	9/25/2015	Lead	327	Copper
8705	LF86507	10/6/2015	Lead	253	Copper
8706	LF89522	10/30/2015	Lead	116	Copper
8707	LF89523	10/30/2015	Lead	21	Copper
8708	LF89526	10/30/2015	Lead	16	Copper
8709	LF99948	1/15/2016	Lead	7	Copper
8710	LG01570	1/21/2016	Lead	22	Copper
8711	LG00588	1/19/2016	Lead	1	Copper
8712	LG06228	1/29/2016	Lead	0	Copper
8713	LG10184	2/6/2016	Lead	0	Copper
8714	LG04533	1/26/2016	Lead	0	Copper
8715	LG07445	2/2/2016	Lead	1	Copper
8716	LG10021	2/5/2016	Lead	2	Copper
8717	LG07031	2/1/2016	Lead	0	Copper
8718	LG10151	2/6/2016	Lead	0	Copper
8719	LG11856	2/10/2016	Lead	2	Copper
8720	LG05171	1/27/2016	Lead	0	Copper
8721	LG07640	2/2/2016	Lead	0	Copper
8722	LG02529	1/22/2016	Lead	0	Copper
8723	LG01918	1/21/2016	Lead	0	Copper
8724	LG06599	1/31/2016	Lead	2	Copper
8725	LG00624	1/19/2016	Lead	0	Copper
8726	LG11288	2/9/2016	Lead	0	Copper
8727	LG04127	1/26/2016	Lead	0	Copper
8728	LG06034	1/29/2016	Lead	0	Copper
8729	LG04315	1/26/2016	Lead	1	Copper
8730	LG09269	2/4/2016	Lead	0	Copper
8731	LF93572	11/24/2015	Lead	0	Copper
8732	LG10006	2/5/2016	Lead	8	Copper
8733	LG09209	2/4/2016	Lead	0	Copper
8734	LF86505	10/6/2015	Lead	53	Copper
8735	LF99986	1/15/2016	Lead	23	Copper
8736	LF99987	1/15/2016	Lead	6	Copper

	F	G	H
8695	0	FLINT	48506
8696	60	FLINT	48506
8697	0	FLINT	48506
8698	0	FLINT	48503
8699	0	FLINT	48503
8700	0	FLINT	
8701	0	FLINT	48503
8702	0	FLINT	48503
8703	70	FLINT	48503
8704	190	FLINT	48503
8705	180	FLINT	48503
8706	130	FLINT	48503
8707	60	FLINT	48503
8708	0	FLINT	48503
8709	0	FLINT	48503
8710	140	FLINT	48503
8711	0		48503
8712	0	FLINT	48503
8713	0	FLINT	48503
8714	60	FLINT	48503
8715	60	FLINT	48503
8716	0	FLINT	48503
8717	0	FLINT	48503
8718	0	FLINT	48503
8719	0	FLINT	48503
8720	80	FLINT	48503
8721	0	FLINT	48503
8722	0	FLINT	48503
8723	0	FLINT	48503
8724	90	FLINT	48503
8725	80	FLINT	48503
8726	50	FLINT	48503
8727	0	FLINT	48503
8728	0	FLINT	48503
8729	110	FLINT	48503
8730	0	FLINT	48503
8731	0	FLINT	
8732	80	FLINT	48503
8733	50	FLINT	48503
8734	70	FLINT	48503
8735	110		
8736	0		48503

	A	B	C	D	E
8737	LG02925	1/23/2016	Lead	1	Copper
8738	LG02927	1/23/2016	Lead	0	Copper
8739	LG02768	1/23/2016	Lead	6	Copper
8740	LG04039	1/26/2016	Lead	1	Copper
8741	LG04865	1/27/2016	Lead	1	Copper
8742	LG07632	2/2/2016	Lead	0	Copper
8743	LG06862	2/1/2016	Lead	0	Copper
8744	LG09792	2/5/2016	Lead	0	Copper
8745	LG01985	1/21/2016	Lead	0	Copper
8746	LG08563	2/3/2016	Lead	0	Copper
8747	LG10551	2/7/2016	Lead	0	Copper
8748	LG04101	1/26/2016	Lead	3	Copper
8749	LG04400	1/26/2016	Lead	0	Copper
8750	LG11814	2/10/2016	Lead	1	Copper
8751	LG01512	1/21/2016	Lead	0	Copper
8752	LG07700	2/2/2016	Lead	4	Copper
8753	LG05250	1/27/2016	Lead	2	Copper
8754	LG08733	2/3/2016	Lead	3	Copper
8755	LG06647	1/31/2016	Lead	3	Copper
8756	LG08545	2/3/2016	Lead	1	Copper
8757	LG02426	1/22/2016	Lead	1	Copper
8758	LG03112	1/24/2016	Lead	0	Copper
8759	LG03111	1/24/2016	Lead	6	Copper
8760	LG03513	1/25/2016	Lead	0	Copper
8761	LG05908	1/29/2016	Lead	0	Copper
8762	LG05979	1/29/2016	Lead	2	Copper
8763	LG06367	1/30/2016	Lead	17	Copper
8764	LG02524	1/22/2016	Lead	0	Copper
8765	LG02456	1/22/2016	Lead	0	Copper
8766	LG09180	2/4/2016	Lead	4	Copper
8767	LF84900	9/25/2015	Lead	2	Copper
8768	LF85607	9/30/2015	Lead	12	Copper
8769	LF86499	10/6/2015	Lead	0	Copper
8770	LF86500	10/6/2015	Lead	8	Copper
8771	LF87064	10/8/2015	Lead	0	Copper
8772	LF87421	10/13/2015	Lead	4	Copper
8773	LF90464	11/4/2015	Lead	27	Copper
8774	LF93571	11/24/2015	Lead	0	Copper
8775	LF93576	11/24/2015	Lead	8	Copper
8776	LF97330	12/18/2015	Lead	2	Copper
8777	LG00478	1/19/2016	Lead	0	Copper
8778	LG00844	1/20/2016	Lead	4	Copper

	F	G	H
8737	0	FLINT	48503
8738	0	FLINT	48503
8739	0	FLINT	48503
8740	0	FLINT	48503
8741	80	FLINT	48503
8742	0	FLINT	48503
8743	0	FLINT	48503
8744	0	FLINT	48506
8745	0	FLINT	48505
8746	0	FLINT	48505
8747	0	FLINT	48505
8748	0	FLINT	48532
8749	60	FLINT	48532
8750	530	FLINT	48503
8751	50	FLINT	48503
8752	0	FLINT	48503
8753	0	FLINT	48503
8754	60	FLINT	48503
8755	0	FLINT	48503
8756	0	FLINT	48503
8757	0	FLINT	48503
8758	0	FLINT	48503
8759	0	FLINT	48503
8760	0	FLINT	48503
8761	0	FLINT	48503
8762	60	FLINT	48503
8763	0	FLINT	48532
8764	60	FLINT	48532
8765	0	FLINT	48532
8766	0	FLINT	48506
8767	0	FLINT	
8768	150	FLINT	
8769	0		
8770	70		
8771	0		
8772	0	FLINT	
8773	50	FLINT	
8774	0	FLINT	
8775	210	FLINT	48504
8776	0	FLINT	
8777	0		48507
8778	0		

	A	B	C	D	E
8779	LG00878	1/20/2016	Lead	1	Copper
8780	LG00884	1/20/2016	Lead	4	Copper
8781	LG00941	1/20/2016	Lead	0	Copper
8782	LG00949	1/20/2016	Lead	0	Copper
8783	LG00960	1/20/2016	Lead	0	Copper
8784	LG01228	1/21/2016	Lead	3	Copper
8785	LG01236	1/21/2016	Lead	0	Copper
8786	LG01254	1/21/2016	Lead	0	Copper
8787	LG01263	1/21/2016	Lead	0	Copper
8788	LG01315	1/21/2016	Lead	3	Copper
8789	LG01365	1/21/2016	Lead	0	Copper
8790	LG01447	1/21/2016	Lead	0	Copper
8791	LG01471	1/21/2016	Lead	0	Copper
8792	LG01478	1/21/2016	Lead	0	Copper
8793	LG01577	1/21/2016	Lead	0	Copper
8794	LG01597	1/21/2016	Lead	1	Copper
8795	LG01705	1/21/2016	Lead	2	Copper
8796	LG01716	1/21/2016	Lead	0	Copper
8797	LG01717	1/21/2016	Lead	0	Copper
8798	LG01723	1/21/2016	Lead	0	Copper
8799	LG01742	1/21/2016	Lead	34	Copper
8800	LG01758	1/21/2016	Lead	2	Copper
8801	LG01813	1/21/2016	Lead	0	Copper
8802	LG01860	1/21/2016	Lead	1	Copper
8803	LG01936	1/21/2016	Lead	0	Copper
8804	LG01957	1/21/2016	Lead	2	Copper
8805	LG01969	1/21/2016	Lead	0	Copper
8806	LG01991	1/21/2016	Lead	0	Copper
8807	LG02034	1/21/2016	Lead	1	Copper
8808	LG02037	1/21/2016	Lead	0	Copper
8809	LG02075	1/21/2016	Lead	1	Copper
8810	LG02084	1/21/2016	Lead	3	Copper
8811	LG02096	1/21/2016	Lead	0	Copper
8812	LG02098	1/21/2016	Lead	1	Copper
8813	LG02121	1/21/2016	Lead	0	Copper
8814	LG02132	1/21/2016	Lead	0	Copper
8815	LG02135	1/21/2016	Lead	0	Copper
8816	LG02173	1/21/2016	Lead	0	Copper
8817	LG02203	1/21/2016	Lead	3	Copper
8818	LG02320	1/22/2016	Lead	0	Copper
8819	LG02328	1/22/2016	Lead	0	Copper
8820	LG02418	1/22/2016	Lead	0	Copper

	F	G	H
8779	0		
8780	0		
8781	0	FLINT	48506
8782	0	FLINT	48505
8783	110	FLINT	
8784	0	FLINT	
8785	0	FLINT	
8786	0	FLINT	
8787	0	FLINT	
8788	100	FLINT	
8789	90		
8790	0	FLINT	
8791	130		
8792	60		
8793	0	FLINT	
8794	0	FLINT	48505
8795	70		48505
8796	60	FLINT	48506
8797	130		
8798	100		
8799	60	FLINT	
8800	0	FLINT	
8801	0		
8802	180		
8803	0		
8804	130	FLINT	
8805	0		
8806	0		
8807	0		
8808	0	FLINT	48505
8809	0	FLINT	48504
8810	180		
8811	0		
8812	80		
8813	90		
8814	380	FLINT	48507
8815	0	FLINT	48504
8816	0		
8817	0		
8818	400		
8819	0	FLINT	48505
8820	0		

	A	B	C	D	E
8821	LG02428	1/22/2016	Lead	0	Copper
8822	LG02460	1/22/2016	Lead	107	Copper
8823	LG02490	1/22/2016	Lead	0	Copper
8824	LG02585	1/22/2016	Lead	0	Copper
8825	LG02596	1/22/2016	Lead	0	Copper
8826	LG02640	1/22/2016	Lead	4	Copper
8827	LG02721	1/23/2016	Lead	0	Copper
8828	LG02760	1/23/2016	Lead	2	Copper
8829	LG02883	1/23/2016	Lead	0	Copper
8830	LG02959	1/23/2016	Lead	0	Copper
8831	LG03047	1/24/2016	Lead	0	Copper
8832	LG03052	1/24/2016	Lead	0	Copper
8833	LG03078	1/24/2016	Lead	0	Copper
8834	LG03108	1/24/2016	Lead	0	Copper
8835	LG03131	1/24/2016	Lead	2	Copper
8836	LG03141	1/24/2016	Lead	0	Copper
8837	LG03473	1/25/2016	Lead	0	Copper
8838	LG03585	1/25/2016	Lead	0	Copper
8839	LG03633	1/25/2016	Lead	2	Copper
8840	LG03652	1/25/2016	Lead	0	Copper
8841	LG03664	1/25/2016	Lead	0	Copper
8842	LG03682	1/25/2016	Lead	0	Copper
8843	LG03703	1/25/2016	Lead	0	Copper
8844	LG03717	1/25/2016	Lead	0	Copper
8845	LG04113	1/26/2016	Lead	0	Copper
8846	LG04138	1/26/2016	Lead	0	Copper
8847	LG04139	1/26/2016	Lead	15	Copper
8848	LG04166	1/26/2016	Lead	6	Copper
8849	LG04234	1/26/2016	Lead	0	Copper
8850	LG04359	1/26/2016	Lead	0	Copper
8851	LG04407	1/26/2016	Lead	0	Copper
8852	LG04409	1/26/2016	Lead	0	Copper
8853	LG04484	1/26/2016	Lead	1	Copper
8854	LG04536	1/26/2016	Lead	6	Copper
8855	LG04559	1/26/2016	Lead	0	Copper
8856	LG04585	1/26/2016	Lead	3	Copper
8857	LG04602	1/26/2016	Lead	5	Copper
8858	LG04879	1/27/2016	Lead	1	Copper
8859	LG04957	1/27/2016	Lead	0	Copper
8860	LG05013	1/27/2016	Lead	0	Copper
8861	LG05023	1/27/2016	Lead	0	Copper
8862	LG05207	1/27/2016	Lead	0	Copper

	F	G	H
8821	70	FLINT	48504
8822	500	FLINT	
8823	0		
8824	180		
8825	0		
8826	130	FLINT	48505
8827	0	FLINT	48505
8828	0		
8829	0	FLINT	
8830	0	FLINT	48529
8831	0	FLINT	
8832	330		
8833	100		
8834	0	FLINT	48507
8835	80		
8836	0		
8837	70		
8838	150		
8839	0	FLINT	48504
8840	0	FLINT	
8841	0	FLINT	48503
8842	0	FLINT	
8843	0	FLINT	
8844	260		
8845	0	FLINT	
8846	180	FLINT	48504
8847	70	FLINT	
8848	150	FLINT	48504
8849	60		
8850	0	FLINT	
8851	0	FLINT	48505
8852	0	FLINT	48505
8853	110		
8854	60		
8855	0		
8856	0		
8857	60	FLINT	
8858	0		
8859	0		
8860	0		
8861	0	FLINT	48503
8862	0		

	A	B	C	D	E
8863	LG05209	1/27/2016	Lead	0	Copper
8864	LG05212	1/27/2016	Lead	0	Copper
8865	LG05242	1/27/2016	Lead	9	Copper
8866	LG05495	1/28/2016	Lead	0	Copper
8867	LG05575	1/28/2016	Lead	0	Copper
8868	LG05580	1/28/2016	Lead	0	Copper
8869	LG05588	1/28/2016	Lead	1	Copper
8870	LG05634	1/28/2016	Lead	2	Copper
8871	LG05692	1/28/2016	Lead	0	Copper
8872	LG05718	1/28/2016	Lead	2	Copper
8873	LG05721	1/28/2016	Lead	0	Copper
8874	LG05749	1/28/2016	Lead	4	Copper
8875	LG05841	1/29/2016	Lead	0	Copper
8876	LG05962	1/29/2016	Lead	0	Copper
8877	LG05980	1/29/2016	Lead	0	Copper
8878	LG05981	1/29/2016	Lead	0	Copper
8879	LG06027	1/29/2016	Lead	3	Copper
8880	LG06089	1/29/2016	Lead	0	Copper
8881	LG06108	1/29/2016	Lead	0	Copper
8882	LG06146	1/29/2016	Lead	0	Copper
8883	LG06210	1/29/2016	Lead	0	Copper
8884	LG06325	1/30/2016	Lead	2	Copper
8885	LG06377	1/30/2016	Lead	0	Copper
8886	LG06420	1/30/2016	Lead	0	Copper
8887	LG06485	1/31/2016	Lead	0	Copper
8888	LG06510	1/31/2016	Lead	0	Copper
8889	LG06558	1/31/2016	Lead	7	Copper
8890	LG06585	1/31/2016	Lead	2	Copper
8891	LG06597	1/31/2016	Lead	0	Copper
8892	LG06604	1/31/2016	Lead	0	Copper
8893	LG06639	1/31/2016	Lead	2	Copper
8894	LG06652	1/31/2016	Lead	3	Copper
8895	LG06733	2/1/2016	Lead	58	Copper
8896	LG07009	2/1/2016	Lead	0	Copper
8897	LG07030	2/1/2016	Lead	0	Copper
8898	LG07033	2/1/2016	Lead	0	Copper
8899	LG07038	2/1/2016	Lead	3	Copper
8900	LG07049	2/1/2016	Lead	0	Copper
8901	LG07616	2/2/2016	Lead	1	Copper
8902	LG07624	2/2/2016	Lead	1	Copper
8903	LG07637	2/2/2016	Lead	2	Copper
8904	LG07715	2/2/2016	Lead	0	Copper

	F	G	H
8863	0		
8864	0		
8865	0		
8866	0		
8867	0	FLINT	48505
8868	0		
8869	110		
8870	0	FLINT	
8871	60		
8872	0		
8873	0		
8874	0		
8875	0	FLINT	
8876	160		
8877	0		
8878	360		
8879	0		
8880	0		
8881	0	FLINT	48504
8882	140		
8883	0		48506
8884	0		
8885	80	FLINT	48503
8886	0		
8887	0	FLINT	
8888	0		
8889	50	FLINT	48504
8890	140		
8891	0		
8892	0		
8893	70	FLINT	
8894	0		
8895	260		
8896	60	FLINT	48504
8897	0	FLINT	48506
8898	0	FLINT	48505
8899	60	FLINT	
8900	0	FLINT	
8901	50	FLINT	
8902	0	FLINT	
8903	60	FLINT	
8904	0		48506

	A	B	C	D	E
8905	LG07777	2/2/2016	Lead	0	Copper
8906	LG08326	2/3/2016	Lead	1	Copper
8907	LG08368	2/3/2016	Lead	0	Copper
8908	LG08378	2/3/2016	Lead	2	Copper
8909	LG08473	2/3/2016	Lead	0	Copper
8910	LG08505	2/3/2016	Lead	1	Copper
8911	LG08619	2/3/2016	Lead	76	Copper
8912	LG08660	2/3/2016	Lead	0	Copper
8913	LG08693	2/3/2016	Lead	0	Copper
8914	LG08703	2/3/2016	Lead	1	Copper
8915	LG08787	2/3/2016	Lead	0	Copper
8916	LG08809	2/3/2016	Lead	0	Copper
8917	LG09073	2/4/2016	Lead	0	Copper
8918	LG09076	2/4/2016	Lead	1	Copper
8919	LG09130	2/4/2016	Lead	2	Copper
8920	LG09143	2/4/2016	Lead	24	Copper
8921	LG09164	2/4/2016	Lead	0	Copper
8922	LG09216	2/4/2016	Lead	3	Copper
8923	LG09223	2/4/2016	Lead	4	Copper
8924	LG09272	2/4/2016	Lead	3	Copper
8925	LG09313	2/4/2016	Lead	0	Copper
8926	LG09354	2/4/2016	Lead	4	Copper
8927	LG09420	2/4/2016	Lead	0	Copper
8928	LG09422	2/4/2016	Lead	0	Copper
8929	LG09459	2/4/2016	Lead	6	Copper
8930	LG09817	2/5/2016	Lead	1	Copper
8931	LG09950	2/5/2016	Lead	118	Copper
8932	LG09970	2/5/2016	Lead	0	Copper
8933	LG10001	2/5/2016	Lead	0	Copper
8934	LG10153	2/6/2016	Lead	1	Copper
8935	LG10178	2/6/2016	Lead	0	Copper
8936	LG10224	2/6/2016	Lead	2	Copper
8937	LG10462	2/7/2016	Lead	0	Copper
8938	LG10472	2/7/2016	Lead	0	Copper
8939	LG10534	2/7/2016	Lead	0	Copper
8940	LG10564	2/7/2016	Lead	5	Copper
8941	LG10599	2/7/2016	Lead	33	Copper
8942	LG10676	2/8/2016	Lead	0	Copper
8943	LG10692	2/8/2016	Lead	0	Copper
8944	LG10849	2/8/2016	Lead	0	Copper
8945	LG11275	2/9/2016	Lead	0	Copper
8946	LG11310	2/9/2016	Lead	44	Copper

	F	G	H
8905	0	FLINT	48505
8906	100		
8907	0		48503
8908	100		
8909	0		
8910	0		
8911	110	FLINT	48504
8912	0		
8913	90		
8914	0		
8915	110		
8916	0		48504
8917	0		
8918	0		
8919	0		
8920	70		
8921	0	FLINT	
8922	70	FLINT	
8923	80	FLINT	
8924	0	FLINT	
8925	190	FLINT	48505
8926	200	FLINT	
8927	70	FLINT	
8928	90	FLINT	
8929	0	FLINT	
8930	270	FLINT	
8931	70	FLINT	48504
8932	0		48507
8933	0		
8934	150	FLINT	48505
8935	0		
8936	50		
8937	0		
8938	0		
8939	50		
8940	310		
8941	130	FLINT	
8942	0		
8943	0		
8944	0		
8945	0		
8946	140		

	A	B	C	D	E
8947	LG11318	2/9/2016	Lead	0	Copper
8948	LG11475	2/9/2016	Lead	2	Copper
8949	LG11478	2/9/2016	Lead	2	Copper
8950	LG11482	2/9/2016	Lead	1	Copper
8951	LG11497	2/9/2016	Lead	0	Copper
8952	LG11791	2/10/2016	Lead	2	Copper
8953	LG11883	2/10/2016	Lead	0	Copper
8954					
8955					
8956	NOTES:				
8957					
8958	ppb = parts per billion				
8959					
8960	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
8961					
8962	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
8963					
8964	Samples without a zip code did not have one provided on the accompanying paperwork.				
8965					
8966	*** = Invalid Zip Code				

	F	G	H
8947	0		
8948	0	FLINT	48503
8949	0		
8950	0		
8951	90		
8952	150		
8953	0		
8954			
8955			
8956			
8957			
8958			
8959			
8960			
8961			
8962			
8963			
8964			
8965			
8966			

	A	B	C	D	E
1	Sample Number	Date Submitted	Analysis (Lead)	Lead (ppb)	Analysis (Copper)
2	LF84899	9/25/2015	Lead	0	Copper
3	LF85330	9/29/2015	Lead	0	Copper
4	LF85604	9/30/2015	Lead	0	Copper
5	LF85613	9/30/2015	Lead	0	Copper
6	LF85796	10/1/2015	Lead	0	Copper
7	LF85797	10/1/2015	Lead	0	Copper
8	LF85799	10/1/2015	Lead	0	Copper
9	LF85802	10/1/2015	Lead	0	Copper
10	LF85862	10/1/2015	Lead	0	Copper
11	LF85931	10/2/2015	Lead	0	Copper
12	LF85933	10/2/2015	Lead	0	Copper
13	LF85936	10/2/2015	Lead	0	Copper
14	LF85945	10/2/2015	Lead	0	Copper
15	LF85947	10/2/2015	Lead	0	Copper
16	LF85954	10/2/2015	Lead	0	Copper
17	LF85957	10/2/2015	Lead	0	Copper
18	LF85960	10/2/2015	Lead	0	Copper
19	LF86477	10/6/2015	Lead	0	Copper
20	LF86479	10/6/2015	Lead	0	Copper
21	LF86480	10/6/2015	Lead	0	Copper
22	LF86481	10/6/2015	Lead	0	Copper
23	LF86482	10/6/2015	Lead	0	Copper
24	LF86485	10/6/2015	Lead	0	Copper
25	LF86489	10/6/2015	Lead	0	Copper
26	LF86498	10/6/2015	Lead	0	Copper
27	LF86499	10/6/2015	Lead	0	Copper
28	LF86501	10/6/2015	Lead	0	Copper
29	LF86510	10/6/2015	Lead	0	Copper
30	LF86512	10/6/2015	Lead	0	Copper
31	LF86514	10/6/2015	Lead	0	Copper
32	LF86516	10/6/2015	Lead	0	Copper
33	LF86519	10/6/2015	Lead	0	Copper
34	LF87007	10/8/2015	Lead	0	Copper
35	LF87012	10/8/2015	Lead	0	Copper
36	LF87022	10/8/2015	Lead	0	Copper
37	LF87023	10/8/2015	Lead	0	Copper
38	LF87024	10/8/2015	Lead	0	Copper
39	LF87025	10/8/2015	Lead	0	Copper
40	LF87029	10/8/2015	Lead	0	Copper
41	LF87030	10/8/2015	Lead	0	Copper
42	LF87031	10/8/2015	Lead	0	Copper

	F	G	H
1	Copper (ppb)	City	Zip Code
2	0	FLINT	48503
3	0	FLINT	48503
4	220	FLINT	48503
5	0	FLINT	48507
6	140	FLINT	48504
7	0	FLINT	48506
8	50	FLINT	48506
9	270	FLINT	48507
10	330	FLINT	48503
11	0	FLINT	48504
12	0	FLINT	48506
13	80	FLINT	48504
14	170	FLINT	48532
15	70	FLINT	48532
16	0	FLINT	48503
17	0	FLINT	48503
18	0	FLINT	48503
19	0	FLINT	48503
20	360	FLINT	48503
21	170	FLINT	48507
22	0	FLINT	48506
23	0	FLINT	48505
24	0	FLINT	48506
25	0	FLINT	48504
26	0	FLINT	48506
27	0		
28	60	FLINT	48505
29	0	FLINT	48506
30	0	FLINT	48506
31	340	FLINT	48503
32	490	FLINT	48503
33	0	FLINT	48504
34	0	FLINT	
35	0	FLINT	48503
36	0	FLINT	48503
37	0	FLINT	48503
38	0	FLINT	48503
39	500	FLINT	48503
40	0	FLINT	48503
41	0	FLINT	48503
42	0	FLINT	48503

	A	B	C	D	E
43	LF87032	10/8/2015	Lead	0	Copper
44	LF87033	10/8/2015	Lead	0	Copper
45	LF87035	10/8/2015	Lead	0	Copper
46	LF87037	10/8/2015	Lead	0	Copper
47	LF87045	10/8/2015	Lead	0	Copper
48	LF87047	10/8/2015	Lead	0	Copper
49	LF87050	10/8/2015	Lead	0	Copper
50	LF87051	10/8/2015	Lead	0	Copper
51	LF87054	10/8/2015	Lead	0	Copper
52	LF87061	10/8/2015	Lead	0	Copper
53	LF87064	10/8/2015	Lead	0	Copper
54	LF87365	10/13/2015	Lead	0	Copper
55	LF87369	10/13/2015	Lead	0	Copper
56	LF87370	10/13/2015	Lead	0	Copper
57	LF87372	10/13/2015	Lead	0	Copper
58	LF87378	10/13/2015	Lead	0	Copper
59	LF87379	10/13/2015	Lead	0	Copper
60	LF87383	10/13/2015	Lead	0	Copper
61	LF87386	10/13/2015	Lead	0	Copper
62	LF87392	10/13/2015	Lead	0	Copper
63	LF87394	10/13/2015	Lead	0	Copper
64	LF87395	10/13/2015	Lead	0	Copper
65	LF87397	10/13/2015	Lead	0	Copper
66	LF87398	10/13/2015	Lead	0	Copper
67	LF87405	10/13/2015	Lead	0	Copper
68	LF87415	10/13/2015	Lead	0	Copper
69	LF87418	10/13/2015	Lead	0	Copper
70	LF87419	10/13/2015	Lead	0	Copper
71	LF87423	10/13/2015	Lead	0	Copper
72	LF87428	10/13/2015	Lead	0	Copper
73	LF87431	10/13/2015	Lead	0	Copper
74	LF87432	10/13/2015	Lead	0	Copper
75	LF87434	10/13/2015	Lead	0	Copper
76	LF87927	10/16/2015	Lead	0	Copper
77	LF87929	10/16/2015	Lead	0	Copper
78	LF87932	10/16/2015	Lead	0	Copper
79	LF87938	10/16/2015	Lead	0	Copper
80	LF87942	10/16/2015	Lead	0	Copper
81	LF87946	10/16/2015	Lead	0	Copper
82	LF88280	10/20/2015	Lead	0	Copper
83	LF88281	10/20/2015	Lead	0	Copper
84	LF88283	10/20/2015	Lead	0	Copper

	F	G	H
43	0	FLINT	48503
44	0	FLINT	48503
45	0	FLINT	48506
46	0	FLINT	48504
47	80	FLINT	48506
48	0	FLINT	48506
49	260	FLINT	48506
50	110	FLINT	48506
51	0	FLINT	48504
52	0	FLINT	48532
53	0		
54	340	FLINT	48502
55	0	FLINT	48506
56	90	FLINT	48506
57	240	FLINT	48503
58	0	FLINT	48503
59	0	FLINT	
60	0	FLINT	48504
61	0	FLINT	48503
62	0	FLINT	
63	230	FLINT	48504
64	150	FLINT	48504
65	0	FLINT	48506
66	0	FLINT	48506
67	50	FLINT	48503
68	0	FLINT	48503
69	0	FLINT	48505
70	0	FLINT	48504
71	150	FLINT	48503
72	0	FLINT	
73	70	FLINT	48507
74	0	FLINT	48504
75	0	FLINT	48505
76	0	FLINT	48503
77	0	FLINT	48504
78	0	FLINT	48503
79	0	FLINT	48506
80	60	FLINT	48507
81	0	FLINT	
82	190	FLINT	48502
83	0	FLINT	48507
84	520	FLINT	48503

	A	B	C	D	E
85	LF88284	10/20/2015	Lead	0	Copper
86	LF88285	10/20/2015	Lead	0	Copper
87	LF88286	10/20/2015	Lead	0	Copper
88	LF88292	10/20/2015	Lead	0	Copper
89	LF88293	10/20/2015	Lead	0	Copper
90	LF88295	10/20/2015	Lead	0	Copper
91	LF88296	10/20/2015	Lead	0	Copper
92	LF88298	10/20/2015	Lead	0	Copper
93	LF88302	10/20/2015	Lead	0	Copper
94	LF88306	10/20/2015	Lead	0	Copper
95	LF88308	10/20/2015	Lead	0	Copper
96	LF88309	10/20/2015	Lead	0	Copper
97	LF88310	10/20/2015	Lead	0	Copper
98	LF88313	10/20/2015	Lead	0	Copper
99	LF88316	10/20/2015	Lead	0	Copper
100	LF88317	10/20/2015	Lead	0	Copper
101	LF88318	10/20/2015	Lead	0	Copper
102	LF88319	10/20/2015	Lead	0	Copper
103	LF88323	10/20/2015	Lead	0	Copper
104	LF88325	10/20/2015	Lead	0	Copper
105	LF88950	10/26/2015	Lead	0	Copper
106	LF88952	10/26/2015	Lead	0	Copper
107	LF88953	10/26/2015	Lead	0	Copper
108	LF88956	10/26/2015	Lead	0	Copper
109	LF88962	10/26/2015	Lead	0	Copper
110	LF88968	10/26/2015	Lead	0	Copper
111	LF88973	10/26/2015	Lead	0	Copper
112	LF89520	10/30/2015	Lead	0	Copper
113	LF89524	10/30/2015	Lead	0	Copper
114	LF89525	10/30/2015	Lead	0	Copper
115	LF89527	10/30/2015	Lead	0	Copper
116	LF89528	10/30/2015	Lead	0	Copper
117	LF90454	11/4/2015	Lead	0	Copper
118	LF90456	11/4/2015	Lead	0	Copper
119	LF90457	11/4/2015	Lead	0	Copper
120	LF90458	11/4/2015	Lead	0	Copper
121	LF90459	11/4/2015	Lead	0	Copper
122	LF90465	11/4/2015	Lead	0	Copper
123	LF90467	11/4/2015	Lead	0	Copper
124	LF90468	11/4/2015	Lead	0	Copper
125	LF91271	11/9/2015	Lead	0	Copper
126	LF91273	11/9/2015	Lead	0	Copper

	F	G	H
85	0	FLINT	48503
86	430	FLINT	48532
87	0	FLINT	48507
88	50	FLINT	48504
89	610	FLINT	48503
90	0	FLINT	48507
91	130	FLINT	
92	0	FLINT	48507
93	560	FLINT	48503
94	0	FLINT	48506
95	590	FLINT	48503
96	530	FLINT	48503
97	610	FLINT	48503
98	630	FLINT	48503
99	710	FLINT	48503
100	670	FLINT	48503
101	450	FLINT	48503
102	910	FLINT	48503
103	800	FLINT	48503
104	800	FLINT	48503
105	0	FLINT	48507
106	0	FLINT	48507
107	0	FLINT	48507
108	80	FLINT	48532
109	0	FLINT	48506
110	410	FLINT	48507
111	0	FLINT	48507
112	70	FLINT	48506
113	0	FLINT	
114	60	FLINT	48506
115	0	FLINT	48503
116	0	FLINT	48504
117	570	FLINT	48504
118	0	FLINT	48503
119	0	FLINT	48503
120	320	FLINT	48507
121	0	FLINT	48503
122	80	FLINT	48504
123	0	FLINT	48504
124	80	FLINT	48504
125	90	FLINT	48507
126	100	FLINT	48503

	A	B	C	D	E
127	LF91275	11/9/2015	Lead	0	Copper
128	LF91277	11/9/2015	Lead	0	Copper
129	LF91278	11/9/2015	Lead	0	Copper
130	LF91280	11/9/2015	Lead	0	Copper
131	LF91281	11/9/2015	Lead	0	Copper
132	LF91283	11/9/2015	Lead	0	Copper
133	LF91285	11/9/2015	Lead	0	Copper
134	LF91286	11/9/2015	Lead	0	Copper
135	LF91290	11/9/2015	Lead	0	Copper
136	LF91291	11/9/2015	Lead	0	Copper
137	LF92698	11/18/2015	Lead	0	Copper
138	LF92699	11/18/2015	Lead	0	Copper
139	LF92702	11/18/2015	Lead	0	Copper
140	LF92705	11/18/2015	Lead	0	Copper
141	LF92712	11/18/2015	Lead	0	Copper
142	LF92713	11/18/2015	Lead	0	Copper
143	LF92715	11/18/2015	Lead	0	Copper
144	LF92719	11/18/2015	Lead	0	Copper
145	LF92722	11/18/2015	Lead	0	Copper
146	LF92724	11/18/2015	Lead	0	Copper
147	LF92725	11/18/2015	Lead	0	Copper
148	LF92726	11/18/2015	Lead	0	Copper
149	LF92727	11/18/2015	Lead	0	Copper
150	LF92728	11/18/2015	Lead	0	Copper
151	LF92729	11/18/2015	Lead	0	Copper
152	LF92730	11/18/2015	Lead	0	Copper
153	LF92735	11/18/2015	Lead	0	Copper
154	LF92736	11/18/2015	Lead	0	Copper
155	LF92737	11/18/2015	Lead	0	Copper
156	LF92738	11/18/2015	Lead	0	Copper
157	LF93550	11/24/2015	Lead	0	Copper
158	LF93554	11/24/2015	Lead	0	Copper
159	LF93561	11/24/2015	Lead	0	Copper
160	LF93567	11/24/2015	Lead	0	Copper
161	LF93568	11/24/2015	Lead	0	Copper
162	LF93569	11/24/2015	Lead	0	Copper
163	LF93570	11/24/2015	Lead	0	Copper
164	LF93571	11/24/2015	Lead	0	Copper
165	LF93572	11/24/2015	Lead	0	Copper
166	LF93573	11/24/2015	Lead	0	Copper
167	LF93577	11/24/2015	Lead	0	Copper
168	LF93578	11/24/2015	Lead	0	Copper

	F	G	H
127	190	FLINT	48503
128	170	FLINT	48504
129	0	FLINT	48506
130	190	FLINT	48503
131	0	FLINT	
132	0	FLINT	48503
133	100	FLINT	48503
134	0	FLINT	48503
135	60	FLINT	48506
136	0	FLINT	48506
137	0	FLINT	48503
138	120	FLINT	48507
139	0	FLINT	
140	0	FLINT	48506
141	0	FLINT	48505
142	0	FLINT	48503
143	0	FLINT	48505
144	80	FLINT	48504
145	100	FLINT	48507
146	0	FLINT	48507
147	50	FLINT	48504
148	0	FLINT	48506
149	0	FLINT	48503
150	50	FLINT	
151	0	FLINT	48503
152	0	FLINT	48506
153	0	FLINT	
154	0	FLINT	48503
155	160	FLINT	48503
156	380	FLINT	48502
157	0	FLINT	48505
158	210	FLINT	48504
159	0	FLINT	48507
160	120	FLINT	
161	0	FLINT	48504
162	0	FLINT	48503
163	0	FLINT	48504
164	0	FLINT	
165	0	FLINT	
166	0	FLINT	48503
167	0	FLINT	
168	50	FLINT	48503

	A	B	C	D	E
169	LF93580	11/24/2015	Lead	0	Copper
170	LF93586	11/24/2015	Lead	0	Copper
171	LF93589	11/24/2015	Lead	0	Copper
172	LF93591	11/24/2015	Lead	0	Copper
173	LF93592	11/24/2015	Lead	0	Copper
174	LF93593	11/24/2015	Lead	0	Copper
175	LF93594	11/24/2015	Lead	0	Copper
176	LF93595	11/24/2015	Lead	0	Copper
177	LF94259	12/2/2015	Lead	0	Copper
178	LF94263	12/2/2015	Lead	0	Copper
179	LF94265	12/2/2015	Lead	0	Copper
180	LF94269	12/2/2015	Lead	0	Copper
181	LF94270	12/2/2015	Lead	0	Copper
182	LF94272	12/2/2015	Lead	0	Copper
183	LF94280	12/2/2015	Lead	0	Copper
184	LF94284	12/2/2015	Lead	0	Copper
185	LF94285	12/2/2015	Lead	0	Copper
186	LF94286	12/2/2015	Lead	0	Copper
187	LF94287	12/2/2015	Lead	0	Copper
188	LF94288	12/2/2015	Lead	0	Copper
189	LF94289	12/2/2015	Lead	0	Copper
190	LF94290	12/2/2015	Lead	0	Copper
191	LF94291	12/2/2015	Lead	0	Copper
192	LF94293	12/2/2015	Lead	0	Copper
193	LF94294	12/2/2015	Lead	0	Copper
194	LF94296	12/2/2015	Lead	0	Copper
195	LF94299	12/2/2015	Lead	0	Copper
196	LF94301	12/2/2015	Lead	0	Copper
197	LF94303	12/2/2015	Lead	0	Copper
198	LF94304	12/2/2015	Lead	0	Copper
199	LF95909	12/10/2015	Lead	0	Copper
200	LF95910	12/10/2015	Lead	0	Copper
201	LF95912	12/10/2015	Lead	0	Copper
202	LF95916	12/10/2015	Lead	0	Copper
203	LF95921	12/10/2015	Lead	0	Copper
204	LF95923	12/10/2015	Lead	0	Copper
205	LF95925	12/10/2015	Lead	0	Copper
206	LF95926	12/10/2015	Lead	0	Copper
207	LF95928	12/10/2015	Lead	0	Copper
208	LF95930	12/10/2015	Lead	0	Copper
209	LF95932	12/10/2015	Lead	0	Copper
210	LF97319	12/18/2015	Lead	0	Copper

	F	G	H
169	0	FLINT	48507
170	90	FLINT	48503
171	0	FLINT	48503
172	0	FLINT	48506
173	0	FLINT	48507
174	0	FLINT	48507
175	90	FLINT	48503
176	0	FLINT	48507
177	100	FLINT	
178	0	FLINT	48503
179	0	FLINT	48506
180	0	FLINT	
181	100	FLINT	48503
182	0	FLINT	48504
183	50	FLINT	48503
184	0	FLINT	48503
185	0	FLINT	48503
186	0	FLINT	48503
187	0	FLINT	48507
188	0	FLINT	48506
189	160	FLINT	
190	0	FLINT	48503
191	160	FLINT	48503
192	170	FLINT	48503
193	0	FLINT	48503
194	0	FLINT	48503
195	0	FLINT	48503
196	0	FLINT	48507
197	90	FLINT	48503
198	0	FLINT	
199	0	FLINT	48503
200	60	FLINT	48503
201	0	FLINT	48504
202	110	FLINT	48507
203	90	FLINT	48504
204	0	FLINT	48503
205	0	FLINT	48532
206	0	FLINT	48504
207	90	FLINT	48507
208	0	FLINT	48506
209	0	FLINT	***
210	0	FLINT	48507

	A	B	C	D	E
211	LF97320	12/18/2015	Lead	0	Copper
212	LF97321	12/18/2015	Lead	0	Copper
213	LF97322	12/18/2015	Lead	0	Copper
214	LF97324	12/18/2015	Lead	0	Copper
215	LF97326	12/18/2015	Lead	0	Copper
216	LF97332	12/18/2015	Lead	0	Copper
217	LF97333	12/18/2015	Lead	0	Copper
218	LF97335	12/18/2015	Lead	0	Copper
219	LF97336	12/18/2015	Lead	0	Copper
220	LF97337	12/18/2015	Lead	0	Copper
221	LF97338	12/18/2015	Lead	0	Copper
222	LF97339	12/18/2015	Lead	0	Copper
223	LF97341	12/18/2015	Lead	0	Copper
224	LF97345	12/18/2015	Lead	0	Copper
225	LF97348	12/18/2015	Lead	0	Copper
226	LF97919	12/29/2015	Lead	0	Copper
227	LF97921	12/29/2015	Lead	0	Copper
228	LF97926	12/29/2015	Lead	0	Copper
229	LF97928	12/29/2015	Lead	0	Copper
230	LF97929	12/29/2015	Lead	0	Copper
231	LF97930	12/29/2015	Lead	0	Copper
232	LF97931	12/29/2015	Lead	0	Copper
233	LF97932	12/29/2015	Lead	0	Copper
234	LF97933	12/29/2015	Lead	0	Copper
235	LF97934	12/29/2015	Lead	0	Copper
236	LF97936	12/29/2015	Lead	0	Copper
237	LF97937	12/29/2015	Lead	0	Copper
238	LF97940	12/29/2015	Lead	0	Copper
239	LF97941	12/29/2015	Lead	0	Copper
240	LF97942	12/29/2015	Lead	0	Copper
241	LF97944	12/29/2015	Lead	0	Copper
242	LF97947	12/29/2015	Lead	0	Copper
243	LF97951	12/29/2015	Lead	0	Copper
244	LF97953	12/29/2015	Lead	0	Copper
245	LF97956	12/29/2015	Lead	0	Copper
246	LF97958	12/29/2015	Lead	0	Copper
247	LF97960	12/29/2015	Lead	0	Copper
248	LF97966	12/29/2015	Lead	0	Copper
249	LF97967	12/29/2015	Lead	0	Copper
250	LF97968	12/29/2015	Lead	0	Copper
251	LF97969	12/29/2015	Lead	0	Copper
252	LF97973	12/29/2015	Lead	0	Copper

	F	G	H
211	0	FLINT	48504
212	0	FLINT	48503
213	90	FLINT	48503
214	0	FLINT	48503
215	0	FLINT	48503
216	0	FLINT	48505
217	100	FLINT	48506
218	90	FLINT	48503
219	0	FLINT	48503
220	0	FLINT	48505
221	0	FLINT	48503
222	0	FLINT	
223	0	FLINT	
224	0	FLINT	48532
225	120	FLINT	48507
226	210	FLINT	48503
227	0	FLINT	48507
228	0	FLINT	48506
229	0	FLINT	48507
230	0	FLINT	48504
231	0	FLINT	
232	0	FLINT	48505
233	0	FLINT	
234	0	FLINT	
235	0	FLINT	48505
236	0	FLINT	48505
237	0	FLINT	48503
238	0	FLINT	
239	140	FLINT	48504
240	50	FLINT	
241	0	FLINT	48507
242	150	FLINT	48506
243	0	FLINT	
244	0	FLINT	
245	0	FLINT	
246	0	FLINT	48505
247	0	FLINT	48505
248	0	FLINT	48507
249	0	FLINT	48507
250	140	FLINT	
251	130	FLINT	
252	0	FLINT	

	A	B	C	D	E
253	LF97982	12/29/2015	Lead	0	Copper
254	LF99140	1/7/2016	Lead	0	Copper
255	LF99143	1/7/2016	Lead	0	Copper
256	LF99144	1/7/2016	Lead	0	Copper
257	LF99147	1/7/2016	Lead	0	Copper
258	LF99151	1/7/2016	Lead	0	Copper
259	LF99152	1/7/2016	Lead	0	Copper
260	LF99157	1/7/2016	Lead	0	Copper
261	LF99159	1/7/2016	Lead	0	Copper
262	LF99166	1/7/2016	Lead	0	Copper
263	LF99167	1/7/2016	Lead	0	Copper
264	LF99168	1/7/2016	Lead	0	Copper
265	LF99171	1/7/2016	Lead	0	Copper
266	LF99175	1/7/2016	Lead	0	Copper
267	LF99176	1/7/2016	Lead	0	Copper
268	LF99177	1/7/2016	Lead	0	Copper
269	LF99178	1/7/2016	Lead	0	Copper
270	LF99179	1/7/2016	Lead	0	Copper
271	LF99180	1/7/2016	Lead	0	Copper
272	LF99182	1/7/2016	Lead	0	Copper
273	LF99186	1/7/2016	Lead	0	Copper
274	LF99187	1/7/2016	Lead	0	Copper
275	LF99191	1/7/2016	Lead	0	Copper
276	LF99193	1/7/2016	Lead	0	Copper
277	LF99194	1/7/2016	Lead	0	Copper
278	LF99195	1/7/2016	Lead	0	Copper
279	LF99196	1/7/2016	Lead	0	Copper
280	LF99197	1/7/2016	Lead	0	Copper
281	LF99199	1/7/2016	Lead	0	Copper
282	LF99204	1/7/2016	Lead	0	Copper
283	LF99206	1/7/2016	Lead	0	Copper
284	LF99645	1/13/2016	Lead	0	Copper
285	LF99803	1/14/2016	Lead	0	Copper
286	LF99893	1/15/2016	Lead	0	Copper
287	LF99910	1/15/2016	Lead	0	Copper
288	LF99911	1/15/2016	Lead	0	Copper
289	LF99913	1/15/2016	Lead	0	Copper
290	LF99918	1/15/2016	Lead	0	Copper
291	LF99919	1/15/2016	Lead	0	Copper
292	LF99921	1/15/2016	Lead	0	Copper
293	LF99924	1/15/2016	Lead	0	Copper
294	LF99926	1/15/2016	Lead	0	Copper

	F	G	H
253	280	FLINT	
254	0	FLINT	
255	0	FLINT	
256	60	FLINT	
257	0	FLINT	
258	120	FLINT	
259	0	FLINT	
260	90	FLINT	
261	0	FLINT	48505
262	420	FLINT	
263	0	FLINT	
264	340	FLINT	
265	0	FLINT	
266	60	FLINT	
267	90	FLINT	
268	0	FLINT	
269	60	FLINT	
270	50	FLINT	
271	0	FLINT	
272	0	FLINT	
273	70	FLINT	
274	60	FLINT	
275	80	FLINT	
276	0	FLINT	
277	0	FLINT	
278	110	FLINT	
279	60	FLINT	
280	0	FLINT	
281	60	FLINT	
282	50	FLINT	
283	0	FLINT	
284	0	FLINT	48503
285	100	FLINT	48504
286	0	FLINT	48507
287	0	FLINT	48506
288	0	FLINT	
289	0		48505
290	0		
291	0		
292	70	FLINT	48506
293	0		
294	0	FLINT	48503

	A	B	C	D	E
295	LF99928	1/15/2016	Lead	0	Copper
296	LF99931	1/15/2016	Lead	0	Copper
297	LF99937	1/15/2016	Lead	0	Copper
298	LF99939	1/15/2016	Lead	0	Copper
299	LF99940	1/15/2016	Lead	0	Copper
300	LF99943	1/15/2016	Lead	0	Copper
301	LF99944	1/15/2016	Lead	0	Copper
302	LF99946	1/15/2016	Lead	0	Copper
303	LF99949	1/15/2016	Lead	0	Copper
304	LF99950	1/15/2016	Lead	0	Copper
305	LF99951	1/15/2016	Lead	0	Copper
306	LF99952	1/15/2016	Lead	0	Copper
307	LF99953	1/15/2016	Lead	0	Copper
308	LF99954	1/15/2016	Lead	0	Copper
309	LF99956	1/15/2016	Lead	0	Copper
310	LF99959	1/15/2016	Lead	0	Copper
311	LF99962	1/15/2016	Lead	0	Copper
312	LF99963	1/15/2016	Lead	0	Copper
313	LF99967	1/15/2016	Lead	0	Copper
314	LF99969	1/15/2016	Lead	0	Copper
315	LF99970	1/15/2016	Lead	0	Copper
316	LF99971	1/15/2016	Lead	0	Copper
317	LF99972	1/15/2016	Lead	0	Copper
318	LF99973	1/15/2016	Lead	0	Copper
319	LF99974	1/15/2016	Lead	0	Copper
320	LF99980	1/15/2016	Lead	0	Copper
321	LF99981	1/15/2016	Lead	0	Copper
322	LF99982	1/15/2016	Lead	0	Copper
323	LF99983	1/15/2016	Lead	0	Copper
324	LF99989	1/15/2016	Lead	0	Copper
325	LF99990	1/15/2016	Lead	0	Copper
326	LF99991	1/15/2016	Lead	0	Copper
327	LF99992	1/15/2016	Lead	0	Copper
328	LF99993	1/15/2016	Lead	0	Copper
329	LF99995	1/15/2016	Lead	0	Copper
330	LF99997	1/15/2016	Lead	0	Copper
331	LG00000	1/15/2016	Lead	0	Copper
332	LG00003	1/15/2016	Lead	0	Copper
333	LG00009	1/15/2016	Lead	0	Copper
334	LG00010	1/15/2016	Lead	0	Copper
335	LG00011	1/15/2016	Lead	0	Copper
336	LG00343	1/19/2016	Lead	0	Copper

	F	G	H
295	50	FLINT	
296	0	FLINT	48503
297	0	FLINT	48503
298	0	FLINT	
299	0		
300	130		
301	130		48503
302	0		
303	300		48507
304	0	FLINT	48503
305	0	FLINT	48507
306	0		
307	70		
308	120		48503
309	0	FLINT	48505
310	0	FLINT	48503
311	60	FLINT	48502
312	0	FLINT	48503
313	0	FLINT	48502
314	0	FLINT	48504
315	0	FLINT	48505
316	0	FLINT	48507
317	80	FLINT	48504
318	0	FLINT	48505
319	0	FLINT	48505
320	0	FLINT	
321	0	FLINT	
322	140	FLINT	48505
323	0	FLINT	48506
324	0		
325	50		
326	0	FLINT	***
327	170	FLINT	48502
328	80	FLINT	48507
329	60	FLINT	48507
330	100	FLINT	48503
331	90	FLINT	48503
332	0	FLINT	48503
333	190	FLINT	48506
334	360	FLINT	48504
335	220	FLINT	48503
336	50	FLINT	48504

	A	B	C	D	E
337	LG00450	1/19/2016	Lead	0	Copper
338	LG00451	1/19/2016	Lead	0	Copper
339	LG00452	1/19/2016	Lead	0	Copper
340	LG00453	1/19/2016	Lead	0	Copper
341	LG00454	1/19/2016	Lead	0	Copper
342	LG00455	1/19/2016	Lead	0	Copper
343	LG00456	1/19/2016	Lead	0	Copper
344	LG00458	1/19/2016	Lead	0	Copper
345	LG00459	1/19/2016	Lead	0	Copper
346	LG00463	1/19/2016	Lead	0	Copper
347	LG00467	1/19/2016	Lead	0	Copper
348	LG00468	1/19/2016	Lead	0	Copper
349	LG00469	1/19/2016	Lead	0	Copper
350	LG00471	1/19/2016	Lead	0	Copper
351	LG00472	1/19/2016	Lead	0	Copper
352	LG00473	1/19/2016	Lead	0	Copper
353	LG00474	1/19/2016	Lead	0	Copper
354	LG00476	1/19/2016	Lead	0	Copper
355	LG00478	1/19/2016	Lead	0	Copper
356	LG00479	1/19/2016	Lead	0	Copper
357	LG00481	1/19/2016	Lead	0	Copper
358	LG00482	1/19/2016	Lead	0	Copper
359	LG00483	1/19/2016	Lead	0	Copper
360	LG00490	1/19/2016	Lead	0	Copper
361	LG00491	1/19/2016	Lead	0	Copper
362	LG00492	1/19/2016	Lead	0	Copper
363	LG00493	1/19/2016	Lead	0	Copper
364	LG00494	1/19/2016	Lead	0	Copper
365	LG00495	1/19/2016	Lead	0	Copper
366	LG00496	1/19/2016	Lead	0	Copper
367	LG00497	1/19/2016	Lead	0	Copper
368	LG00498	1/19/2016	Lead	0	Copper
369	LG00499	1/19/2016	Lead	0	Copper
370	LG00500	1/19/2016	Lead	0	Copper
371	LG00501	1/19/2016	Lead	0	Copper
372	LG00503	1/19/2016	Lead	0	Copper
373	LG00506	1/19/2016	Lead	0	Copper
374	LG00509	1/19/2016	Lead	0	Copper
375	LG00510	1/19/2016	Lead	0	Copper
376	LG00513	1/19/2016	Lead	0	Copper
377	LG00515	1/19/2016	Lead	0	Copper
378	LG00516	1/19/2016	Lead	0	Copper

	F	G	H
337	3,490	FLINT	48503
338	70	FLINT	48503
339	0		
340	90		
341	60	FLINT	48504
342	60	FLINT	48507
343	0	FLINT	48503
344	0	FLINT	48503
345	70	FLINT	48507
346	0	FLINT	48504
347	160	FLINT	48506
348	130	FLINT	48503
349	110	FLINT	48503
350	0	FLINT	48532
351	0	FLINT	48507
352	0	FLINT	48532
353	0	FLINT	48507
354	0	FLINT	48507
355	0		48507
356	0	FLINT	
357	0	FLINT	48507
358	150	FLINT	48503
359	0	FLINT	48503
360	0		48507
361	0	FLINT	48506
362	0	FLINT	48506
363	0	FLINT	48506
364	90	FLINT	48503
365	0	FLINT	48506
366	0	FLINT	48507
367	50	FLINT	48507
368	0	FLINT	48506
369	0	FLINT	48504
370	0	FLINT	48532
371	0	FLINT	48507
372	0	FLINT	48503
373	240	FLINT	48506
374	0	FLINT	48506
375	0	FLINT	48505
376	0	FLINT	48504
377	80	FLINT	48507
378	0	FLINT	48503

	A	B	C	D	E
379	LG00518	1/19/2016	Lead	0	Copper
380	LG00522	1/19/2016	Lead	0	Copper
381	LG00532	1/19/2016	Lead	0	Copper
382	LG00535	1/19/2016	Lead	0	Copper
383	LG00537	1/19/2016	Lead	0	Copper
384	LG00540	1/19/2016	Lead	0	Copper
385	LG00543	1/19/2016	Lead	0	Copper
386	LG00545	1/19/2016	Lead	0	Copper
387	LG00547	1/19/2016	Lead	0	Copper
388	LG00549	1/19/2016	Lead	0	Copper
389	LG00550	1/19/2016	Lead	0	Copper
390	LG00553	1/19/2016	Lead	0	Copper
391	LG00554	1/19/2016	Lead	0	Copper
392	LG00557	1/19/2016	Lead	0	Copper
393	LG00558	1/19/2016	Lead	0	Copper
394	LG00562	1/19/2016	Lead	0	Copper
395	LG00563	1/19/2016	Lead	0	Copper
396	LG00564	1/19/2016	Lead	0	Copper
397	LG00565	1/19/2016	Lead	0	Copper
398	LG00566	1/19/2016	Lead	0	Copper
399	LG00569	1/19/2016	Lead	0	Copper
400	LG00571	1/19/2016	Lead	0	Copper
401	LG00572	1/19/2016	Lead	0	Copper
402	LG00579	1/19/2016	Lead	0	Copper
403	LG00584	1/19/2016	Lead	0	Copper
404	LG00585	1/19/2016	Lead	0	Copper
405	LG00586	1/19/2016	Lead	0	Copper
406	LG00590	1/19/2016	Lead	0	Copper
407	LG00592	1/19/2016	Lead	0	Copper
408	LG00593	1/19/2016	Lead	0	Copper
409	LG00595	1/19/2016	Lead	0	Copper
410	LG00596	1/19/2016	Lead	0	Copper
411	LG00597	1/19/2016	Lead	0	Copper
412	LG00598	1/19/2016	Lead	0	Copper
413	LG00605	1/19/2016	Lead	0	Copper
414	LG00606	1/19/2016	Lead	0	Copper
415	LG00608	1/19/2016	Lead	0	Copper
416	LG00612	1/19/2016	Lead	0	Copper
417	LG00613	1/19/2016	Lead	0	Copper
418	LG00617	1/19/2016	Lead	0	Copper
419	LG00624	1/19/2016	Lead	0	Copper
420	LG00826	1/20/2016	Lead	0	Copper

	F	G	H
379	0	FLINT	48507
380	70	FLINT	48507
381	0	FLINT	48506
382	0	FLINT	48503
383	380	FLINT	48507
384	0	FLINT	48506
385	0	FLINT	48504
386	0	FLINT	48507
387	0	FLINT	48532
388	0	FLINT	
389	120	FLINT	
390	0		
391	0	FLINT	48506
392	0	FLINT	48505
393	0	FLINT	48506
394	0	FLINT	48506
395	0	FLINT	48503
396	0	FLINT	48506
397	50	FLINT	48506
398	0		
399	0	FLINT	48503
400	0	FLINT	48503
401	0	FLINT	48506
402	0	FLINT	48506
403	0	FLINT	
404	0	FLINT	48506
405	50	FLINT	48506
406	0	FLINT	48504
407	0	FLINT	48506
408	230	FLINT	48507
409	0		48505
410	0	FLINT	48503
411	90	FLINT	48506
412	0	FLINT	48503
413	0	FLINT	48503
414	0	FLINT	48507
415	0	FLINT	48504
416	0	FLINT	48505
417	70	FLINT	48507
418	0	FLINT	48507
419	80	FLINT	48503
420	0	FLINT	48507

	A	B	C	D	E
421	LG00828	1/20/2016	Lead	0	Copper
422	LG00830	1/20/2016	Lead	0	Copper
423	LG00831	1/20/2016	Lead	0	Copper
424	LG00833	1/20/2016	Lead	0	Copper
425	LG00835	1/20/2016	Lead	0	Copper
426	LG00838	1/20/2016	Lead	0	Copper
427	LG00841	1/20/2016	Lead	0	Copper
428	LG00843	1/20/2016	Lead	0	Copper
429	LG00846	1/20/2016	Lead	0	Copper
430	LG00851	1/20/2016	Lead	0	Copper
431	LG00852	1/20/2016	Lead	0	Copper
432	LG00853	1/20/2016	Lead	0	Copper
433	LG00854	1/20/2016	Lead	0	Copper
434	LG00856	1/20/2016	Lead	0	Copper
435	LG00858	1/20/2016	Lead	0	Copper
436	LG00859	1/20/2016	Lead	0	Copper
437	LG00860	1/20/2016	Lead	0	Copper
438	LG00861	1/20/2016	Lead	0	Copper
439	LG00862	1/20/2016	Lead	0	Copper
440	LG00863	1/20/2016	Lead	0	Copper
441	LG00865	1/20/2016	Lead	0	Copper
442	LG00866	1/20/2016	Lead	0	Copper
443	LG00867	1/20/2016	Lead	0	Copper
444	LG00869	1/20/2016	Lead	0	Copper
445	LG00873	1/20/2016	Lead	0	Copper
446	LG00874	1/20/2016	Lead	0	Copper
447	LG00875	1/20/2016	Lead	0	Copper
448	LG00879	1/20/2016	Lead	0	Copper
449	LG00881	1/20/2016	Lead	0	Copper
450	LG00883	1/20/2016	Lead	0	Copper
451	LG00885	1/20/2016	Lead	0	Copper
452	LG00886	1/20/2016	Lead	0	Copper
453	LG00890	1/20/2016	Lead	0	Copper
454	LG00891	1/20/2016	Lead	0	Copper
455	LG00892	1/20/2016	Lead	0	Copper
456	LG00893	1/20/2016	Lead	0	Copper
457	LG00898	1/20/2016	Lead	0	Copper
458	LG00900	1/20/2016	Lead	0	Copper
459	LG00902	1/20/2016	Lead	0	Copper
460	LG00903	1/20/2016	Lead	0	Copper
461	LG00904	1/20/2016	Lead	0	Copper
462	LG00906	1/20/2016	Lead	0	Copper

	F	G	H
421	0	FLINT	48503
422	0	FLINT	
423	0	FLINT	
424	0	FLINT	48506
425	210	FLINT	48503
426	0	FLINT	48503
427	0	FLINT	48504-706
428	0	FLINT	48507
429	0	FLINT	48503
430	0	FLINT	48503
431	60	FLINT	48505
432	0	FLINT	48505
433	50	FLINT	48507
434	0	FLINT	48503
435	0	FLINT	48503
436	0	FLINT	
437	70	FLINT	48507
438	0	FLINT	48507
439	0	FLINT	48503
440	0	FLINT	48507
441	230	FLINT	48503
442	340	FLINT	48503
443	0	FLINT	48507
444	0	FLINT	48505
445	0	FLINT	48507
446	0	FLINT	48503
447	0	FLINT	48505
448	80	FLINT	48507
449	0	FLINT	48506
450	0	FLINT	
451	190	FLINT	48505
452	100	FLINT	48504
453	0	FLINT	48505
454	0	FLINT	48504
455	160	FLINT	48506
456	0	FLINT	48506
457	0	FLINT	48506
458	0	FLINT	
459	230	FLINT	48505
460	50	FLINT	48503
461	0	FLINT	48532
462	0	FLINT	48506

	A	B	C	D	E
463	LG00907	1/20/2016	Lead	0	Copper
464	LG00910	1/20/2016	Lead	0	Copper
465	LG00912	1/20/2016	Lead	0	Copper
466	LG00915	1/20/2016	Lead	0	Copper
467	LG00917	1/20/2016	Lead	0	Copper
468	LG00923	1/20/2016	Lead	0	Copper
469	LG00925	1/20/2016	Lead	0	Copper
470	LG00926	1/20/2016	Lead	0	Copper
471	LG00929	1/20/2016	Lead	0	Copper
472	LG00932	1/20/2016	Lead	0	Copper
473	LG00934	1/20/2016	Lead	0	Copper
474	LG00940	1/20/2016	Lead	0	Copper
475	LG00941	1/20/2016	Lead	0	Copper
476	LG00945	1/20/2016	Lead	0	Copper
477	LG00947	1/20/2016	Lead	0	Copper
478	LG00948	1/20/2016	Lead	0	Copper
479	LG00949	1/20/2016	Lead	0	Copper
480	LG00950	1/20/2016	Lead	0	Copper
481	LG00951	1/20/2016	Lead	0	Copper
482	LG00954	1/20/2016	Lead	0	Copper
483	LG00955	1/20/2016	Lead	0	Copper
484	LG00956	1/20/2016	Lead	0	Copper
485	LG00958	1/20/2016	Lead	0	Copper
486	LG00959	1/20/2016	Lead	0	Copper
487	LG00960	1/20/2016	Lead	0	Copper
488	LG00961	1/20/2016	Lead	0	Copper
489	LG00963	1/20/2016	Lead	0	Copper
490	LG00964	1/20/2016	Lead	0	Copper
491	LG00965	1/20/2016	Lead	0	Copper
492	LG00967	1/20/2016	Lead	0	Copper
493	LG00969	1/20/2016	Lead	0	Copper
494	LG00970	1/20/2016	Lead	0	Copper
495	LG00971	1/20/2016	Lead	0	Copper
496	LG00972	1/20/2016	Lead	0	Copper
497	LG00974	1/20/2016	Lead	0	Copper
498	LG00975	1/20/2016	Lead	0	Copper
499	LG00977	1/20/2016	Lead	0	Copper
500	LG00979	1/20/2016	Lead	0	Copper
501	LG00983	1/20/2016	Lead	0	Copper
502	LG00984	1/20/2016	Lead	0	Copper
503	LG00986	1/20/2016	Lead	0	Copper
504	LG00987	1/20/2016	Lead	0	Copper

	F	G	H
463	0	FLINT	48503
464	0	FLINT	48504
465	0	FLINT	48505
466	0	FLINT	48507
467	80	FLINT	48503
468	0	FLINT	48506
469	130	FLINT	48532
470	0	FLINT	48505
471	0	FLINT	48504
472	0	FLINT	48507
473	0	FLINT	48505
474	0	FLINT	48504
475	0	FLINT	48506
476	0	FLINT	48507
477	0	FLINT	48503
478	0	FLINT	
479	0	FLINT	48505
480	0	FLINT	48506
481	90	FLINT	48503
482	0	FLINT	48506
483	160	BURTON	48529
484	0	FLINT	48503
485	0	FLINT	
486	0	FLINT	
487	110	FLINT	
488	0	FLINT	48507
489	0	FLINT	48507
490	0	FLINT	48506
491	50	FLINT	48503
492	70	FLINT	
493	0	FLINT	
494	180	FLINT	48506
495	0	FLINT	48503
496	0	FLINT	48506
497	0	FLINT	48506
498	70	FLINT	48507
499	0	FLINT	48507
500	0	FLINT	48503
501	0	FLINT	48505
502	170	FLINT	48506
503	0	FLINT	48507
504	150	FLINT	48507

	A	B	C	D	E
505	LG00988	1/20/2016	Lead	0	Copper
506	LG00990	1/20/2016	Lead	0	Copper
507	LG00991	1/20/2016	Lead	0	Copper
508	LG00994	1/20/2016	Lead	0	Copper
509	LG00995	1/20/2016	Lead	0	Copper
510	LG00996	1/20/2016	Lead	0	Copper
511	LG00998	1/20/2016	Lead	0	Copper
512	LG00999	1/20/2016	Lead	0	Copper
513	LG01000	1/20/2016	Lead	0	Copper
514	LG01001	1/20/2016	Lead	0	Copper
515	LG01003	1/20/2016	Lead	0	Copper
516	LG01004	1/20/2016	Lead	0	Copper
517	LG01005	1/20/2016	Lead	0	Copper
518	LG01007	1/20/2016	Lead	0	Copper
519	LG01009	1/20/2016	Lead	0	Copper
520	LG01010	1/20/2016	Lead	0	Copper
521	LG01012	1/20/2016	Lead	0	Copper
522	LG01013	1/20/2016	Lead	0	Copper
523	LG01014	1/20/2016	Lead	0	Copper
524	LG01015	1/20/2016	Lead	0	Copper
525	LG01178	1/21/2016	Lead	0	Copper
526	LG01183	1/21/2016	Lead	0	Copper
527	LG01184	1/21/2016	Lead	0	Copper
528	LG01185	1/21/2016	Lead	0	Copper
529	LG01186	1/21/2016	Lead	0	Copper
530	LG01187	1/21/2016	Lead	0	Copper
531	LG01188	1/21/2016	Lead	0	Copper
532	LG01189	1/21/2016	Lead	0	Copper
533	LG01190	1/21/2016	Lead	0	Copper
534	LG01191	1/21/2016	Lead	0	Copper
535	LG01194	1/21/2016	Lead	0	Copper
536	LG01195	1/21/2016	Lead	0	Copper
537	LG01197	1/21/2016	Lead	0	Copper
538	LG01199	1/21/2016	Lead	0	Copper
539	LG01201	1/21/2016	Lead	0	Copper
540	LG01202	1/21/2016	Lead	0	Copper
541	LG01203	1/21/2016	Lead	0	Copper
542	LG01204	1/21/2016	Lead	0	Copper
543	LG01205	1/21/2016	Lead	0	Copper
544	LG01206	1/21/2016	Lead	0	Copper
545	LG01209	1/21/2016	Lead	0	Copper
546	LG01212	1/21/2016	Lead	0	Copper

	F	G	H
505	0	FLINT	48507
506	0	FLINT	48507
507	0	FLINT	48507
508	90	FLINT	48507
509	0	FLINT	48507
510	0	FLINT	48507
511	0	FLINT	
512	0	FLINT	48503
513	0	BURTON	
514	0	FLINT	48506
515	0	FLINT	48507
516	110		
517	60	FLINT	48506
518	0	FLINT	48505
519	60	FLINT	48502
520	0		
521	0		
522	190	FLINT	48506
523	0	FLINT	48505
524	0	FLINT	48503
525	60	FLINT	48504
526	0	FLINT	48504
527	0	FLINT	48504
528	0	FLINT	48532
529	60	FLINT	48504
530	0	FLINT	48502
531	0	FLINT	48503
532	0	FLINT	48506
533	0	FLINT	48503
534	0	FLINT	48504
535	0	FLINT	48504
536	0	FLINT	48505
537	0	FLINT	48505
538	0	FLINT	48507
539	220	FLINT	48507
540	0	FLINT	48503
541	230	FLINT	48506
542	0	FLINT	48505
543	120	FLINT	48504
544	0	FLINT	48507
545	0	FLINT	48503
546	190	FLINT	48503

	A	B	C	D	E
547	LG01213	1/21/2016	Lead	0	Copper
548	LG01216	1/21/2016	Lead	0	Copper
549	LG01217	1/21/2016	Lead	0	Copper
550	LG01220	1/21/2016	Lead	0	Copper
551	LG01221	1/21/2016	Lead	0	Copper
552	LG01222	1/21/2016	Lead	0	Copper
553	LG01223	1/21/2016	Lead	0	Copper
554	LG01229	1/21/2016	Lead	0	Copper
555	LG01232	1/21/2016	Lead	0	Copper
556	LG01236	1/21/2016	Lead	0	Copper
557	LG01238	1/21/2016	Lead	0	Copper
558	LG01239	1/21/2016	Lead	0	Copper
559	LG01241	1/21/2016	Lead	0	Copper
560	LG01242	1/21/2016	Lead	0	Copper
561	LG01245	1/21/2016	Lead	0	Copper
562	LG01250	1/21/2016	Lead	0	Copper
563	LG01251	1/21/2016	Lead	0	Copper
564	LG01252	1/21/2016	Lead	0	Copper
565	LG01253	1/21/2016	Lead	0	Copper
566	LG01254	1/21/2016	Lead	0	Copper
567	LG01256	1/21/2016	Lead	0	Copper
568	LG01257	1/21/2016	Lead	0	Copper
569	LG01262	1/21/2016	Lead	0	Copper
570	LG01263	1/21/2016	Lead	0	Copper
571	LG01265	1/21/2016	Lead	0	Copper
572	LG01268	1/21/2016	Lead	0	Copper
573	LG01269	1/21/2016	Lead	0	Copper
574	LG01270	1/21/2016	Lead	0	Copper
575	LG01273	1/21/2016	Lead	0	Copper
576	LG01274	1/21/2016	Lead	0	Copper
577	LG01276	1/21/2016	Lead	0	Copper
578	LG01278	1/21/2016	Lead	0	Copper
579	LG01279	1/21/2016	Lead	0	Copper
580	LG01283	1/21/2016	Lead	0	Copper
581	LG01287	1/21/2016	Lead	0	Copper
582	LG01288	1/21/2016	Lead	0	Copper
583	LG01289	1/21/2016	Lead	0	Copper
584	LG01290	1/21/2016	Lead	0	Copper
585	LG01291	1/21/2016	Lead	0	Copper
586	LG01292	1/21/2016	Lead	0	Copper
587	LG01294	1/21/2016	Lead	0	Copper
588	LG01298	1/21/2016	Lead	0	Copper

	F	G	H
547	0	FLINT	48504
548	50	FLINT	48507
549	0	FLINT	48505
550	0	FLINT	48503
551	0	FLINT	48503
552	80	FLINT	48503
553	0	FLINT	48503
554	90	FLINT	48503
555	0	FLINT	48503
556	0	FLINT	
557	0	FLINT	48503
558	60	FLINT	
559	0	FLINT	48507
560	70	FLINT	48504
561	0	FLINT	48503
562	370	FLINT	48507
563	0	FLINT	48503
564	0	FLINT	48532
565	90	FLINT	48507
566	0	FLINT	
567	0	FLINT	48506
568	0	FLINT	48507
569	60	FLINT	48505
570	0	FLINT	
571	0	FLINT	48507
572	0	FLINT	
573	0	FLINT	48505
574	0	FLINT	48507
575	60	FLINT	48507
576	0	FLINT	48507
577	0	FLINT	48507
578	0	FLINT	48507
579	100	FLINT	48505
580	0	FLINT	48504
581	0	FLINT	48507
582	70	FLINT	48504
583	50	FLINT	48505
584	90	FLINT	48507
585	0	FLINT	48505
586	110	FLINT	48532
587	0	FLINT	48506
588	0	FLINT	48504

	A	B	C	D	E
589	LG01299	1/21/2016	Lead	0	Copper
590	LG01302	1/21/2016	Lead	0	Copper
591	LG01304	1/21/2016	Lead	0	Copper
592	LG01305	1/21/2016	Lead	0	Copper
593	LG01306	1/21/2016	Lead	0	Copper
594	LG01308	1/21/2016	Lead	0	Copper
595	LG01309	1/21/2016	Lead	0	Copper
596	LG01311	1/21/2016	Lead	0	Copper
597	LG01312	1/21/2016	Lead	0	Copper
598	LG01313	1/21/2016	Lead	0	Copper
599	LG01314	1/21/2016	Lead	0	Copper
600	LG01316	1/21/2016	Lead	0	Copper
601	LG01318	1/21/2016	Lead	0	Copper
602	LG01319	1/21/2016	Lead	0	Copper
603	LG01320	1/21/2016	Lead	0	Copper
604	LG01327	1/21/2016	Lead	0	Copper
605	LG01328	1/21/2016	Lead	0	Copper
606	LG01330	1/21/2016	Lead	0	Copper
607	LG01331	1/21/2016	Lead	0	Copper
608	LG01333	1/21/2016	Lead	0	Copper
609	LG01334	1/21/2016	Lead	0	Copper
610	LG01337	1/21/2016	Lead	0	Copper
611	LG01338	1/21/2016	Lead	0	Copper
612	LG01341	1/21/2016	Lead	0	Copper
613	LG01343	1/21/2016	Lead	0	Copper
614	LG01345	1/21/2016	Lead	0	Copper
615	LG01346	1/21/2016	Lead	0	Copper
616	LG01350	1/21/2016	Lead	0	Copper
617	LG01352	1/21/2016	Lead	0	Copper
618	LG01353	1/21/2016	Lead	0	Copper
619	LG01355	1/21/2016	Lead	0	Copper
620	LG01356	1/21/2016	Lead	0	Copper
621	LG01357	1/21/2016	Lead	0	Copper
622	LG01358	1/21/2016	Lead	0	Copper
623	LG01359	1/21/2016	Lead	0	Copper
624	LG01360	1/21/2016	Lead	0	Copper
625	LG01364	1/21/2016	Lead	0	Copper
626	LG01365	1/21/2016	Lead	0	Copper
627	LG01369	1/21/2016	Lead	0	Copper
628	LG01370	1/21/2016	Lead	0	Copper
629	LG01376	1/21/2016	Lead	0	Copper
630	LG01377	1/21/2016	Lead	0	Copper

	F	G	H
589	90	FLINT	48505
590	0	FLINT	48504
591	60	FLINT	48503
592	0	FLINT	48507
593	0	FLINT	48504
594	150	FLINT	48529
595	0	FLINT	48507
596	0	FLINT	48503
597	170	FLINT	48503
598	0	FLINT	48503
599	0	FLINT	48507
600	0	FLINT	48505
601	180	FLINT	48503
602	0	FLINT	48503
603	60	FLINT	48507
604	190	FLINT	48505
605	0	FLINT	48505
606	60	FLINT	48507
607	130	FLINT	48507
608	50	FLINT	48507
609	0	FLINT	48503
610	0	FLINT	48507
611	0	FLINT	48503
612	0	FLINT	48503
613	140	FLINT	48507
614	0	FLINT	48506
615	0	FLINT	48504
616	0	FLINT	48506
617	0	FLINT	48503
618	0	FLINT	48532
619	0	FLINT	48505
620	0	FLINT	48505
621	0	FLINT	48503
622	0	FLINT	48507
623	0	FLINT	48505
624	190	FLINT	48503
625	50	FLINT	48507
626	90		
627	0	FLINT	48503
628	100	FLINT	48503
629	0	FLINT	48503
630	0	FLINT	48505

	A	B	C	D	E
631	LG01378	1/21/2016	Lead	0	Copper
632	LG01380	1/21/2016	Lead	0	Copper
633	LG01382	1/21/2016	Lead	0	Copper
634	LG01384	1/21/2016	Lead	0	Copper
635	LG01385	1/21/2016	Lead	0	Copper
636	LG01386	1/21/2016	Lead	0	Copper
637	LG01387	1/21/2016	Lead	0	Copper
638	LG01388	1/21/2016	Lead	0	Copper
639	LG01390	1/21/2016	Lead	0	Copper
640	LG01391	1/21/2016	Lead	0	Copper
641	LG01392	1/21/2016	Lead	0	Copper
642	LG01395	1/21/2016	Lead	0	Copper
643	LG01397	1/21/2016	Lead	0	Copper
644	LG01399	1/21/2016	Lead	0	Copper
645	LG01401	1/21/2016	Lead	0	Copper
646	LG01403	1/21/2016	Lead	0	Copper
647	LG01404	1/21/2016	Lead	0	Copper
648	LG01406	1/21/2016	Lead	0	Copper
649	LG01407	1/21/2016	Lead	0	Copper
650	LG01410	1/21/2016	Lead	0	Copper
651	LG01414	1/21/2016	Lead	0	Copper
652	LG01415	1/21/2016	Lead	0	Copper
653	LG01416	1/21/2016	Lead	0	Copper
654	LG01418	1/21/2016	Lead	0	Copper
655	LG01419	1/21/2016	Lead	0	Copper
656	LG01420	1/21/2016	Lead	0	Copper
657	LG01423	1/21/2016	Lead	0	Copper
658	LG01424	1/21/2016	Lead	0	Copper
659	LG01426	1/21/2016	Lead	0	Copper
660	LG01427	1/21/2016	Lead	0	Copper
661	LG01428	1/21/2016	Lead	0	Copper
662	LG01430	1/21/2016	Lead	0	Copper
663	LG01431	1/21/2016	Lead	0	Copper
664	LG01433	1/21/2016	Lead	0	Copper
665	LG01434	1/21/2016	Lead	0	Copper
666	LG01435	1/21/2016	Lead	0	Copper
667	LG01437	1/21/2016	Lead	0	Copper
668	LG01438	1/21/2016	Lead	0	Copper
669	LG01439	1/21/2016	Lead	0	Copper
670	LG01441	1/21/2016	Lead	0	Copper
671	LG01443	1/21/2016	Lead	0	Copper
672	LG01445	1/21/2016	Lead	0	Copper

	F	G	H
631	70	FLINT	48503
632	70	FLINT	48503
633	0	FLINT	48504
634	0	FLINT	48532
635	0	FLINT	48504
636	100	FLINT	48506
637	0	FLINT	48503
638	0	FLINT	48505
639	0	FLINT	48503
640	0	FLINT	
641	0	FLINT	48506
642	150	FLINT	48507
643	0	FLINT	48507
644	0	FLINT	48505
645	210	FLINT	48506
646	0	FLINT	48507
647	0	FLINT	48507
648	0	FLINT	48503
649	0	FLINT	48507
650	0	FLINT	
651	110	FLINT	48507
652	50	FLINT	48507
653	0	FLINT	48507
654	0	FLINT	48504
655	0	FLINT	48507
656	50	FLINT	
657	60	FLINT	
658	0	FLINT	48507
659	100	FLINT	48507
660	0	FLINT	48507
661	100	FLINT	48503
662	0	FLINT	48507
663	0	FLINT	48507
664	0	FLINT	48507
665	50	FLINT	48507
666	0	FLINT	48507
667	0	FLINT	48506
668	180	FLINT	48503
669	110	FLINT	48504
670	0	FLINT	
671	0	FLINT	48504
672	0	FLINT	48504

	A	B	C	D	E
673	LG01446	1/21/2016	Lead	0	Copper
674	LG01447	1/21/2016	Lead	0	Copper
675	LG01449	1/21/2016	Lead	0	Copper
676	LG01451	1/21/2016	Lead	0	Copper
677	LG01454	1/21/2016	Lead	0	Copper
678	LG01457	1/21/2016	Lead	0	Copper
679	LG01459	1/21/2016	Lead	0	Copper
680	LG01460	1/21/2016	Lead	0	Copper
681	LG01464	1/21/2016	Lead	0	Copper
682	LG01465	1/21/2016	Lead	0	Copper
683	LG01466	1/21/2016	Lead	0	Copper
684	LG01468	1/21/2016	Lead	0	Copper
685	LG01469	1/21/2016	Lead	0	Copper
686	LG01470	1/21/2016	Lead	0	Copper
687	LG01471	1/21/2016	Lead	0	Copper
688	LG01472	1/21/2016	Lead	0	Copper
689	LG01473	1/21/2016	Lead	0	Copper
690	LG01474	1/21/2016	Lead	0	Copper
691	LG01475	1/21/2016	Lead	0	Copper
692	LG01476	1/21/2016	Lead	0	Copper
693	LG01477	1/21/2016	Lead	0	Copper
694	LG01478	1/21/2016	Lead	0	Copper
695	LG01480	1/21/2016	Lead	0	Copper
696	LG01481	1/21/2016	Lead	0	Copper
697	LG01482	1/21/2016	Lead	0	Copper
698	LG01484	1/21/2016	Lead	0	Copper
699	LG01485	1/21/2016	Lead	0	Copper
700	LG01486	1/21/2016	Lead	0	Copper
701	LG01489	1/21/2016	Lead	0	Copper
702	LG01490	1/21/2016	Lead	0	Copper
703	LG01492	1/21/2016	Lead	0	Copper
704	LG01493	1/21/2016	Lead	0	Copper
705	LG01494	1/21/2016	Lead	0	Copper
706	LG01498	1/21/2016	Lead	0	Copper
707	LG01503	1/21/2016	Lead	0	Copper
708	LG01505	1/21/2016	Lead	0	Copper
709	LG01507	1/21/2016	Lead	0	Copper
710	LG01508	1/21/2016	Lead	0	Copper
711	LG01509	1/21/2016	Lead	0	Copper
712	LG01510	1/21/2016	Lead	0	Copper
713	LG01511	1/21/2016	Lead	0	Copper
714	LG01512	1/21/2016	Lead	0	Copper

	F	G	H
673	100	FLINT	48504
674	0	FLINT	
675	50	FLINT	48505
676	0	FLINT	48502
677	0	FLINT	
678	0	FLINT	
679	200	FLINT	48503
680	50	FLINT	48505
681	240	FLINT	48505
682	50	FLINT	48506
683	140	FLINT	48505
684	50	FLINT	48506
685	0	FLINT	48506
686	0	FLINT	48504
687	130		
688	0	FLINT	48505
689	60	FLINT	48503
690	140	FLINT	48503
691	120	FLINT	48506
692	0	FLINT	
693	0	FLINT	
694	60		
695	0	FLINT	48506
696	240	FLINT	48505
697	0	FLINT	48505
698	0	FLINT	48506
699	60	FLINT	
700	0	FLINT	48506
701	0	FLINT	48505
702	0	FLINT	48504
703	0	FLINT	48506
704	0	FLINT	48506
705	50	FLINT	48505
706	70	FLINT	48505
707	210	FLINT	48506
708	110	FLINT	48506
709	0	FLINT	48506
710	0	FLINT	48503
711	0	FLINT	48506
712	340	FLINT	48504
713	50	FLINT	48503
714	50	FLINT	48503

	A	B	C	D	E
715	LG01514	1/21/2016	Lead	0	Copper
716	LG01515	1/21/2016	Lead	0	Copper
717	LG01516	1/21/2016	Lead	0	Copper
718	LG01517	1/21/2016	Lead	0	Copper
719	LG01519	1/21/2016	Lead	0	Copper
720	LG01520	1/21/2016	Lead	0	Copper
721	LG01524	1/21/2016	Lead	0	Copper
722	LG01525	1/21/2016	Lead	0	Copper
723	LG01527	1/21/2016	Lead	0	Copper
724	LG01528	1/21/2016	Lead	0	Copper
725	LG01531	1/21/2016	Lead	0	Copper
726	LG01533	1/21/2016	Lead	0	Copper
727	LG01535	1/21/2016	Lead	0	Copper
728	LG01536	1/21/2016	Lead	0	Copper
729	LG01538	1/21/2016	Lead	0	Copper
730	LG01539	1/21/2016	Lead	0	Copper
731	LG01542	1/21/2016	Lead	0	Copper
732	LG01549	1/21/2016	Lead	0	Copper
733	LG01550	1/21/2016	Lead	0	Copper
734	LG01551	1/21/2016	Lead	0	Copper
735	LG01552	1/21/2016	Lead	0	Copper
736	LG01553	1/21/2016	Lead	0	Copper
737	LG01555	1/21/2016	Lead	0	Copper
738	LG01557	1/21/2016	Lead	0	Copper
739	LG01559	1/21/2016	Lead	0	Copper
740	LG01561	1/21/2016	Lead	0	Copper
741	LG01565	1/21/2016	Lead	0	Copper
742	LG01566	1/21/2016	Lead	0	Copper
743	LG01571	1/21/2016	Lead	0	Copper
744	LG01573	1/21/2016	Lead	0	Copper
745	LG01575	1/21/2016	Lead	0	Copper
746	LG01577	1/21/2016	Lead	0	Copper
747	LG01590	1/21/2016	Lead	0	Copper
748	LG01591	1/21/2016	Lead	0	Copper
749	LG01592	1/21/2016	Lead	0	Copper
750	LG01593	1/21/2016	Lead	0	Copper
751	LG01596	1/21/2016	Lead	0	Copper
752	LG01598	1/21/2016	Lead	0	Copper
753	LG01600	1/21/2016	Lead	0	Copper
754	LG01601	1/21/2016	Lead	0	Copper
755	LG01602	1/21/2016	Lead	0	Copper
756	LG01605	1/21/2016	Lead	0	Copper

	F	G	H
715	130	FLINT	48506
716	0	FLINT	48506
717	0	FLINT	48503
718	160	FLINT	48506
719	0	FLINT	48506
720	0	FLINT	48504
721	140	FLINT	
722	70	FLINT	
723	100	FLINT	48504
724	0	FLINT	48514
725	0	FLINT	48503
726	0	FLINT	48507
727	0	FLINT	48507-5656
728	0	FLINT	48506
729	90	FLINT	48507
730	0	FLINT	48503
731	0	FLINT	48532
732	0	FLINT	48507
733	0	FLINT	48506
734	0	FLINT	48503
735	0	FLINT	48503
736	0	FLINT	48506
737	0	FLINT	48503
738	0	FLINT	48506
739	0	FLINT	48503
740	0	FLINT	48506
741	50	FLINT	48506
742	0	FLINT	48503
743	0	FLINT	48503
744	0	FLINT	48506
745	0	FLINT	48506
746	0	FLINT	
747	60	FLINT	48506
748	0	FLINT	48505
749	0	FLINT	48506
750	50	FLINT	48506
751	100	FLINT	
752	0	FLINT	48504
753	60	FLINT	48507
754	0	FLINT	48506
755	0	FLINT	48506
756	160	FLINT	48503

	A	B	C	D	E
757	LG01607	1/21/2016	Lead	0	Copper
758	LG01608	1/21/2016	Lead	0	Copper
759	LG01617	1/21/2016	Lead	0	Copper
760	LG01619	1/21/2016	Lead	0	Copper
761	LG01620	1/21/2016	Lead	0	Copper
762	LG01621	1/21/2016	Lead	0	Copper
763	LG01625	1/21/2016	Lead	0	Copper
764	LG01627	1/21/2016	Lead	0	Copper
765	LG01628	1/21/2016	Lead	0	Copper
766	LG01632	1/21/2016	Lead	0	Copper
767	LG01634	1/21/2016	Lead	0	Copper
768	LG01637	1/21/2016	Lead	0	Copper
769	LG01640	1/21/2016	Lead	0	Copper
770	LG01643	1/21/2016	Lead	0	Copper
771	LG01644	1/21/2016	Lead	0	Copper
772	LG01646	1/21/2016	Lead	0	Copper
773	LG01648	1/21/2016	Lead	0	Copper
774	LG01650	1/21/2016	Lead	0	Copper
775	LG01651	1/21/2016	Lead	0	Copper
776	LG01652	1/21/2016	Lead	0	Copper
777	LG01653	1/21/2016	Lead	0	Copper
778	LG01654	1/21/2016	Lead	0	Copper
779	LG01655	1/21/2016	Lead	0	Copper
780	LG01658	1/21/2016	Lead	0	Copper
781	LG01661	1/21/2016	Lead	0	Copper
782	LG01662	1/21/2016	Lead	0	Copper
783	LG01663	1/21/2016	Lead	0	Copper
784	LG01664	1/21/2016	Lead	0	Copper
785	LG01666	1/21/2016	Lead	0	Copper
786	LG01667	1/21/2016	Lead	0	Copper
787	LG01673	1/21/2016	Lead	0	Copper
788	LG01674	1/21/2016	Lead	0	Copper
789	LG01675	1/21/2016	Lead	0	Copper
790	LG01677	1/21/2016	Lead	0	Copper
791	LG01679	1/21/2016	Lead	0	Copper
792	LG01680	1/21/2016	Lead	0	Copper
793	LG01681	1/21/2016	Lead	0	Copper
794	LG01684	1/21/2016	Lead	0	Copper
795	LG01690	1/21/2016	Lead	0	Copper
796	LG01691	1/21/2016	Lead	0	Copper
797	LG01692	1/21/2016	Lead	0	Copper
798	LG01695	1/21/2016	Lead	0	Copper

	F	G	H
757	0	FLINT	48506
758	0	FLINT	48507
759	130	FLINT	48506
760	500	FLINT	48506
761	50	FLINT	48506
762	0	FLINT	48506
763	0	FLINT	48506
764	360	FLINT	48503
765	60	FLINT	48507
766	70	FLINT	48507
767	0	FLINT	48504
768	120	FLINT	48504
769	0	FLINT	
770	0	FLINT	48504
771	80	FLINT	48506
772	60	FLINT	48506
773	0	FLINT	48506
774	0	FLINT	48506
775	0	FLINT	48506
776	0	FLINT	48503
777	90	FLINT	48506
778	0	FLINT	48506
779	0	FLINT	48532
780	0	FLINT	48507
781	0	FLINT	48503
782	70	FLINT	48506
783	50	FLINT	48506
784	120	FLINT	48506
785	0	FLINT	48504
786	0	FLINT	
787	50	FLINT	48506
788	70	FLINT	48503
789	0	FLINT	48506
790	0	FLINT	
791	0	FLINT	48506
792	0	FLINT	48506
793	0	FLINT	48503
794	0	FLINT	48506
795	70	FLINT	48505
796	0	FLINT	48505
797	0	FLINT	48506
798	0	FLINT	48503

	A	B	C	D	E
799	LG01698	1/21/2016	Lead	0	Copper
800	LG01700	1/21/2016	Lead	0	Copper
801	LG01702	1/21/2016	Lead	0	Copper
802	LG01703	1/21/2016	Lead	0	Copper
803	LG01704	1/21/2016	Lead	0	Copper
804	LG01706	1/21/2016	Lead	0	Copper
805	LG01709	1/21/2016	Lead	0	Copper
806	LG01710	1/21/2016	Lead	0	Copper
807	LG01713	1/21/2016	Lead	0	Copper
808	LG01714	1/21/2016	Lead	0	Copper
809	LG01716	1/21/2016	Lead	0	Copper
810	LG01717	1/21/2016	Lead	0	Copper
811	LG01718	1/21/2016	Lead	0	Copper
812	LG01721	1/21/2016	Lead	0	Copper
813	LG01722	1/21/2016	Lead	0	Copper
814	LG01723	1/21/2016	Lead	0	Copper
815	LG01724	1/21/2016	Lead	0	Copper
816	LG01726	1/21/2016	Lead	0	Copper
817	LG01727	1/21/2016	Lead	0	Copper
818	LG01728	1/21/2016	Lead	0	Copper
819	LG01730	1/21/2016	Lead	0	Copper
820	LG01731	1/21/2016	Lead	0	Copper
821	LG01732	1/21/2016	Lead	0	Copper
822	LG01733	1/21/2016	Lead	0	Copper
823	LG01734	1/21/2016	Lead	0	Copper
824	LG01737	1/21/2016	Lead	0	Copper
825	LG01739	1/21/2016	Lead	0	Copper
826	LG01741	1/21/2016	Lead	0	Copper
827	LG01743	1/21/2016	Lead	0	Copper
828	LG01744	1/21/2016	Lead	0	Copper
829	LG01745	1/21/2016	Lead	0	Copper
830	LG01746	1/21/2016	Lead	0	Copper
831	LG01747	1/21/2016	Lead	0	Copper
832	LG01748	1/21/2016	Lead	0	Copper
833	LG01749	1/21/2016	Lead	0	Copper
834	LG01751	1/21/2016	Lead	0	Copper
835	LG01753	1/21/2016	Lead	0	Copper
836	LG01754	1/21/2016	Lead	0	Copper
837	LG01755	1/21/2016	Lead	0	Copper
838	LG01757	1/21/2016	Lead	0	Copper
839	LG01759	1/21/2016	Lead	0	Copper
840	LG01761	1/21/2016	Lead	0	Copper

	F	G	H
799	0	FLINT	48504
800	0	FLINT	48506
801	0	FLINT	48504
802	50	FLINT	48504
803	0	FLINT	48503
804	0	FLINT	48505
805	200	FLINT	48507
806	50	FLINT	48503
807	170	FLINT	48507
808	60	FLINT	48507
809	60	FLINT	48506
810	130		
811	0	FLINT	48505
812	90	FLINT	48507
813	90	FLINT	48505
814	100		
815	0	FLINT	48504
816	250	FLINT	48502
817	0	FLINT	48503
818	260	FLINT	48507
819	0	FLINT	48506
820	60	FLINT	48506
821	0	FLINT	48503
822	70	FLINT	48507
823	0	FLINT	48503
824	0	FLINT	48503
825	0	FLINT	48505
826	0	FLINT	48507
827	0	FLINT	48507
828	0	FLINT	48507
829	160	FLINT	48507
830	70	FLINT	48507
831	0	FLINT	48505
832	170	FLINT	48504
833	0	FLINT	48503
834	0	FLINT	48506
835	0	FLINT	48504
836	0	FLINT	48506
837	0	FLINT	48503
838	0	FLINT	48505
839	0	FLINT	48503
840	0	FLINT	48503

	A	B	C	D	E
841	LG01763	1/21/2016	Lead	0	Copper
842	LG01764	1/21/2016	Lead	0	Copper
843	LG01765	1/21/2016	Lead	0	Copper
844	LG01766	1/21/2016	Lead	0	Copper
845	LG01770	1/21/2016	Lead	0	Copper
846	LG01771	1/21/2016	Lead	0	Copper
847	LG01772	1/21/2016	Lead	0	Copper
848	LG01773	1/21/2016	Lead	0	Copper
849	LG01776	1/21/2016	Lead	0	Copper
850	LG01778	1/21/2016	Lead	0	Copper
851	LG01779	1/21/2016	Lead	0	Copper
852	LG01780	1/21/2016	Lead	0	Copper
853	LG01781	1/21/2016	Lead	0	Copper
854	LG01782	1/21/2016	Lead	0	Copper
855	LG01785	1/21/2016	Lead	0	Copper
856	LG01786	1/21/2016	Lead	0	Copper
857	LG01787	1/21/2016	Lead	0	Copper
858	LG01788	1/21/2016	Lead	0	Copper
859	LG01789	1/21/2016	Lead	0	Copper
860	LG01790	1/21/2016	Lead	0	Copper
861	LG01793	1/21/2016	Lead	0	Copper
862	LG01794	1/21/2016	Lead	0	Copper
863	LG01796	1/21/2016	Lead	0	Copper
864	LG01797	1/21/2016	Lead	0	Copper
865	LG01799	1/21/2016	Lead	0	Copper
866	LG01801	1/21/2016	Lead	0	Copper
867	LG01802	1/21/2016	Lead	0	Copper
868	LG01803	1/21/2016	Lead	0	Copper
869	LG01804	1/21/2016	Lead	0	Copper
870	LG01805	1/21/2016	Lead	0	Copper
871	LG01806	1/21/2016	Lead	0	Copper
872	LG01807	1/21/2016	Lead	0	Copper
873	LG01809	1/21/2016	Lead	0	Copper
874	LG01810	1/21/2016	Lead	0	Copper
875	LG01812	1/21/2016	Lead	0	Copper
876	LG01813	1/21/2016	Lead	0	Copper
877	LG01815	1/21/2016	Lead	0	Copper
878	LG01816	1/21/2016	Lead	0	Copper
879	LG01817	1/21/2016	Lead	0	Copper
880	LG01818	1/21/2016	Lead	0	Copper
881	LG01821	1/21/2016	Lead	0	Copper
882	LG01822	1/21/2016	Lead	0	Copper

	F	G	H
841	0	FLINT	48532
842	0	FLINT	48504
843	110	FLINT	48507
844	0	FLINT	48507
845	0	FLINT	48505
846	0	FLINT	48507
847	0	FLINT	48505
848	0	FLINT	48506
849	60	FLINT	
850	0	FLINT	48506
851	90	FLINT	48507
852	0	FLINT	48504
853	0	FLINT	48506
854	0	FLINT	48507
855	70	FLINT	48507
856	0	FLINT	48503
857	0	FLINT	48506
858	0	FLINT	48507
859	0	FLINT	48507
860	0	FLINT	
861	0	FLINT	48506
862	80	FLINT	48506
863	580	FLINT	48507
864	50	FLINT	
865	0	FLINT	48506
866	0	FLINT	
867	0	FLINT	
868	0	FLINT	48506
869	250	FLINT	48506
870	0	FLINT	48506
871	0	FLINT	48506
872	0	FLINT	48507
873	0	FLINT	48503
874	0	FLINT	48503
875	200	FLINT	48506
876	0		
877	0	FLINT	48507
878	110	FLINT	48506
879	70	FLINT	48507
880	80	FLINT	48532
881	0	FLINT	48504
882	0	FLINT	48506

	A	B	C	D	E
883	LG01824	1/21/2016	Lead	0	Copper
884	LG01825	1/21/2016	Lead	0	Copper
885	LG01826	1/21/2016	Lead	0	Copper
886	LG01827	1/21/2016	Lead	0	Copper
887	LG01828	1/21/2016	Lead	0	Copper
888	LG01831	1/21/2016	Lead	0	Copper
889	LG01832	1/21/2016	Lead	0	Copper
890	LG01833	1/21/2016	Lead	0	Copper
891	LG01834	1/21/2016	Lead	0	Copper
892	LG01835	1/21/2016	Lead	0	Copper
893	LG01836	1/21/2016	Lead	0	Copper
894	LG01837	1/21/2016	Lead	0	Copper
895	LG01839	1/21/2016	Lead	0	Copper
896	LG01841	1/21/2016	Lead	0	Copper
897	LG01843	1/21/2016	Lead	0	Copper
898	LG01844	1/21/2016	Lead	0	Copper
899	LG01846	1/21/2016	Lead	0	Copper
900	LG01847	1/21/2016	Lead	0	Copper
901	LG01848	1/21/2016	Lead	0	Copper
902	LG01849	1/21/2016	Lead	0	Copper
903	LG01854	1/21/2016	Lead	0	Copper
904	LG01856	1/21/2016	Lead	0	Copper
905	LG01858	1/21/2016	Lead	0	Copper
906	LG01859	1/21/2016	Lead	0	Copper
907	LG01861	1/21/2016	Lead	0	Copper
908	LG01862	1/21/2016	Lead	0	Copper
909	LG01863	1/21/2016	Lead	0	Copper
910	LG01864	1/21/2016	Lead	0	Copper
911	LG01869	1/21/2016	Lead	0	Copper
912	LG01870	1/21/2016	Lead	0	Copper
913	LG01871	1/21/2016	Lead	0	Copper
914	LG01874	1/21/2016	Lead	0	Copper
915	LG01875	1/21/2016	Lead	0	Copper
916	LG01877	1/21/2016	Lead	0	Copper
917	LG01880	1/21/2016	Lead	0	Copper
918	LG01882	1/21/2016	Lead	0	Copper
919	LG01884	1/21/2016	Lead	0	Copper
920	LG01886	1/21/2016	Lead	0	Copper
921	LG01887	1/21/2016	Lead	0	Copper
922	LG01890	1/21/2016	Lead	0	Copper
923	LG01892	1/21/2016	Lead	0	Copper
924	LG01895	1/21/2016	Lead	0	Copper

	F	G	H
883	0		48506
884	0	FLINT	48506
885	0	FLINT	48506
886	0	FLINT	48505
887	0	FLINT	48503
888	370	FLINT	48506
889	0	FLINT	48506
890	0	FLINT	48503
891	0	FLINT	48504
892	0	FLINT	48506
893	0	FLINT	48506
894	0	FLINT	48506
895	0	FLINT	48506
896	100	FLINT	48504
897	80	FLINT	48503
898	0	FLINT	48505
899	0	FLINT	48503
900	0	FLINT	48507
901	0	FLINT	48507
902	0	FLINT	48507
903	80	FLINT	48507
904	160	FLINT	48503
905	0	FLINT	48506
906	0	FLINT	48507
907	0	FLINT	48506
908	0	FLINT	48506
909	0	FLINT	48506
910	0	FLINT	48507
911	0	FLINT	48505
912	120	FLINT	48507
913	170	FLINT	48503
914	0	FLINT	48503
915	0	FLINT	48503
916	0	FLINT	48507
917	90	FLINT	48504
918	0	FLINT	48503
919	0	FLINT	
920	0	FLINT	48506
921	0	FLINT	48506
922	0	FLINT	48507
923	0	FLINT	
924	0	FLINT	48504

	A	B	C	D	E
925	LG01896	1/21/2016	Lead	0	Copper
926	LG01897	1/21/2016	Lead	0	Copper
927	LG01900	1/21/2016	Lead	0	Copper
928	LG01903	1/21/2016	Lead	0	Copper
929	LG01906	1/21/2016	Lead	0	Copper
930	LG01907	1/21/2016	Lead	0	Copper
931	LG01908	1/21/2016	Lead	0	Copper
932	LG01909	1/21/2016	Lead	0	Copper
933	LG01910	1/21/2016	Lead	0	Copper
934	LG01911	1/21/2016	Lead	0	Copper
935	LG01914	1/21/2016	Lead	0	Copper
936	LG01917	1/21/2016	Lead	0	Copper
937	LG01918	1/21/2016	Lead	0	Copper
938	LG01919	1/21/2016	Lead	0	Copper
939	LG01920	1/21/2016	Lead	0	Copper
940	LG01922	1/21/2016	Lead	0	Copper
941	LG01925	1/21/2016	Lead	0	Copper
942	LG01931	1/21/2016	Lead	0	Copper
943	LG01932	1/21/2016	Lead	0	Copper
944	LG01934	1/21/2016	Lead	0	Copper
945	LG01936	1/21/2016	Lead	0	Copper
946	LG01938	1/21/2016	Lead	0	Copper
947	LG01939	1/21/2016	Lead	0	Copper
948	LG01944	1/21/2016	Lead	0	Copper
949	LG01946	1/21/2016	Lead	0	Copper
950	LG01947	1/21/2016	Lead	0	Copper
951	LG01948	1/21/2016	Lead	0	Copper
952	LG01949	1/21/2016	Lead	0	Copper
953	LG01951	1/21/2016	Lead	0	Copper
954	LG01952	1/21/2016	Lead	0	Copper
955	LG01953	1/21/2016	Lead	0	Copper
956	LG01954	1/21/2016	Lead	0	Copper
957	LG01955	1/21/2016	Lead	0	Copper
958	LG01956	1/21/2016	Lead	0	Copper
959	LG01959	1/21/2016	Lead	0	Copper
960	LG01960	1/21/2016	Lead	0	Copper
961	LG01961	1/21/2016	Lead	0	Copper
962	LG01963	1/21/2016	Lead	0	Copper
963	LG01967	1/21/2016	Lead	0	Copper
964	LG01969	1/21/2016	Lead	0	Copper
965	LG01970	1/21/2016	Lead	0	Copper
966	LG01971	1/21/2016	Lead	0	Copper

	F	G	H
925	0	FLINT	48503
926	60	FLINT	48504
927	0	FLINT	48507
928	220	FLINT	48529
929	60	FLINT	48507
930	0	FLINT	48503
931	0	FLINT	48504
932	0	FLINT	
933	0	FLINT	48503
934	0	FLINT	48507
935	60	FLINT	48507
936	300	BURTON	
937	0	FLINT	48503
938	0	FLINT	48504
939	120	FLINT	48503
940	0	FLINT	48505
941	200	FLINT	48507
942	50	FLINT	48503
943	0	FLINT	48502
944	0	FLINT	48505
945	0		
946	0	FLINT	48505
947	0	FLINT	48503
948	0	FLINT	48505
949	90	FLINT	48504
950	0	FLINT	48507
951	0	FLINT	48503
952	230	FLINT	48506
953	180	BURTON	48529
954	0	FLINT	48506
955	0	FLINT	48506
956	0	FLINT	48507
957	0	FLINT	48529
958	140	FLINT	48503
959	0	FLINT	48504
960	0	FLINT	48506
961	0	FLINT	48506
962	0	FLINT	48507
963	0	FLINT	
964	0		
965	0	FLINT	48507
966	0		

	A	B	C	D	E
967	LG01972	1/21/2016	Lead	0	Copper
968	LG01975	1/21/2016	Lead	0	Copper
969	LG01977	1/21/2016	Lead	0	Copper
970	LG01978	1/21/2016	Lead	0	Copper
971	LG01982	1/21/2016	Lead	0	Copper
972	LG01985	1/21/2016	Lead	0	Copper
973	LG01986	1/21/2016	Lead	0	Copper
974	LG01987	1/21/2016	Lead	0	Copper
975	LG01990	1/21/2016	Lead	0	Copper
976	LG01991	1/21/2016	Lead	0	Copper
977	LG01993	1/21/2016	Lead	0	Copper
978	LG01994	1/21/2016	Lead	0	Copper
979	LG01995	1/21/2016	Lead	0	Copper
980	LG01996	1/21/2016	Lead	0	Copper
981	LG01999	1/21/2016	Lead	0	Copper
982	LG02000	1/21/2016	Lead	0	Copper
983	LG02002	1/21/2016	Lead	0	Copper
984	LG02003	1/21/2016	Lead	0	Copper
985	LG02005	1/21/2016	Lead	0	Copper
986	LG02007	1/21/2016	Lead	0	Copper
987	LG02011	1/21/2016	Lead	0	Copper
988	LG02015	1/21/2016	Lead	0	Copper
989	LG02016	1/21/2016	Lead	0	Copper
990	LG02017	1/21/2016	Lead	0	Copper
991	LG02018	1/21/2016	Lead	0	Copper
992	LG02019	1/21/2016	Lead	0	Copper
993	LG02020	1/21/2016	Lead	0	Copper
994	LG02022	1/21/2016	Lead	0	Copper
995	LG02023	1/21/2016	Lead	0	Copper
996	LG02024	1/21/2016	Lead	0	Copper
997	LG02025	1/21/2016	Lead	0	Copper
998	LG02029	1/21/2016	Lead	0	Copper
999	LG02031	1/21/2016	Lead	0	Copper
1000	LG02032	1/21/2016	Lead	0	Copper
1001	LG02033	1/21/2016	Lead	0	Copper
1002	LG02036	1/21/2016	Lead	0	Copper
1003	LG02037	1/21/2016	Lead	0	Copper
1004	LG02038	1/21/2016	Lead	0	Copper
1005	LG02041	1/21/2016	Lead	0	Copper
1006	LG02042	1/21/2016	Lead	0	Copper
1007	LG02045	1/21/2016	Lead	0	Copper
1008	LG02046	1/21/2016	Lead	0	Copper

	F	G	H
967	0	FLINT	48532
968	0	FLINT	48503
969	0	FLINT	48503
970	70	FLINT	48504
971	0	FLINT	48532
972	0	FLINT	48505
973	390	FLINT	48507
974	0	FLINT	48503
975	80	FLINT	48504
976	0		
977	0	FLINT	48503
978	80	FLINT	48505
979	0	FLINT	48505
980	130	FLINT	48505
981	0	FLINT	48505
982	0	FLINT	48505
983	0	FLINT	48506
984	0	FLINT	48503
985	0	FLINT	48503
986	0		
987	0	FLINT	48506
988	0	FLINT	48503
989	150	FLINT	48504
990	0	FLINT	48505
991	130	FLINT	48504
992	0	FLINT	48506
993	0	FLINT	48506
994	0	FLINT	48505
995	0	FLINT	48504
996	110	FLINT	48506
997	0	FLINT	48507
998	90	FLINT	48503
999	0	FLINT	48505
1000	0	FLINT	48505
1001	60	FLINT	48504
1002	0	FLINT	48504
1003	0	FLINT	48505
1004	0	FLINT	48507
1005	0	FLINT	48507
1006	0	FLINT	48507
1007	0	FLINT	48503
1008	0	FLINT	48507

	A	B	C	D	E
1009	LG02050	1/21/2016	Lead	0	Copper
1010	LG02055	1/21/2016	Lead	0	Copper
1011	LG02058	1/21/2016	Lead	0	Copper
1012	LG02060	1/21/2016	Lead	0	Copper
1013	LG02063	1/21/2016	Lead	0	Copper
1014	LG02065	1/21/2016	Lead	0	Copper
1015	LG02066	1/21/2016	Lead	0	Copper
1016	LG02067	1/21/2016	Lead	0	Copper
1017	LG02068	1/21/2016	Lead	0	Copper
1018	LG02069	1/21/2016	Lead	0	Copper
1019	LG02070	1/21/2016	Lead	0	Copper
1020	LG02071	1/21/2016	Lead	0	Copper
1021	LG02079	1/21/2016	Lead	0	Copper
1022	LG02080	1/21/2016	Lead	0	Copper
1023	LG02081	1/21/2016	Lead	0	Copper
1024	LG02082	1/21/2016	Lead	0	Copper
1025	LG02085	1/21/2016	Lead	0	Copper
1026	LG02086	1/21/2016	Lead	0	Copper
1027	LG02087	1/21/2016	Lead	0	Copper
1028	LG02089	1/21/2016	Lead	0	Copper
1029	LG02091	1/21/2016	Lead	0	Copper
1030	LG02092	1/21/2016	Lead	0	Copper
1031	LG02094	1/21/2016	Lead	0	Copper
1032	LG02095	1/21/2016	Lead	0	Copper
1033	LG02096	1/21/2016	Lead	0	Copper
1034	LG02097	1/21/2016	Lead	0	Copper
1035	LG02101	1/21/2016	Lead	0	Copper
1036	LG02106	1/21/2016	Lead	0	Copper
1037	LG02108	1/21/2016	Lead	0	Copper
1038	LG02112	1/21/2016	Lead	0	Copper
1039	LG02116	1/21/2016	Lead	0	Copper
1040	LG02117	1/21/2016	Lead	0	Copper
1041	LG02118	1/21/2016	Lead	0	Copper
1042	LG02120	1/21/2016	Lead	0	Copper
1043	LG02121	1/21/2016	Lead	0	Copper
1044	LG02123	1/21/2016	Lead	0	Copper
1045	LG02124	1/21/2016	Lead	0	Copper
1046	LG02126	1/21/2016	Lead	0	Copper
1047	LG02128	1/21/2016	Lead	0	Copper
1048	LG02129	1/21/2016	Lead	0	Copper
1049	LG02131	1/21/2016	Lead	0	Copper
1050	LG02132	1/21/2016	Lead	0	Copper

	F	G	H
1009	70	FLINT	48507
1010	0	FLINT	48505
1011	0	FLINT	48503
1012	80	FLINT	48503
1013	0	FLINT	48506
1014	0	FLINT	48506
1015	110	FLINT	48503
1016	0	FLINT	48507
1017	0	FLINT	48503
1018	0	FLINT	48506
1019	130	FLINT	48507
1020	0	FLINT	48507
1021	0	FLINT	48507
1022	90	FLINT	
1023	0	FLINT	48507
1024	70	FLINT	48504
1025	0	FLINT	48504
1026	0	FLINT	48505
1027	0	FLINT	48505
1028	0	FLINT	48507
1029	0	FLINT	48503
1030	90	FLINT	
1031	60	FLINT	48505
1032	0	FLINT	48503
1033	0		
1034	120	FLINT	48504
1035	0	FLINT	48506
1036	0	FLINT	48503
1037	0	FLINT	48505
1038	0	FLINT	48503
1039	0	FLINT	48507
1040	0	FLINT	48505
1041	0	FLINT	48505
1042	0	FLINT	
1043	90		
1044	0	FLINT	48505
1045	0	FLINT	48505
1046	60	FLINT	48505
1047	0	FLINT	48504
1048	0	FLINT	48506
1049	0	FLINT	48505
1050	380	FLINT	48507

	A	B	C	D	E
1051	LG02135	1/21/2016	Lead	0	Copper
1052	LG02139	1/21/2016	Lead	0	Copper
1053	LG02141	1/21/2016	Lead	0	Copper
1054	LG02143	1/21/2016	Lead	0	Copper
1055	LG02145	1/21/2016	Lead	0	Copper
1056	LG02146	1/21/2016	Lead	0	Copper
1057	LG02147	1/21/2016	Lead	0	Copper
1058	LG02148	1/21/2016	Lead	0	Copper
1059	LG02150	1/21/2016	Lead	0	Copper
1060	LG02151	1/21/2016	Lead	0	Copper
1061	LG02152	1/21/2016	Lead	0	Copper
1062	LG02153	1/21/2016	Lead	0	Copper
1063	LG02155	1/21/2016	Lead	0	Copper
1064	LG02157	1/21/2016	Lead	0	Copper
1065	LG02158	1/21/2016	Lead	0	Copper
1066	LG02159	1/21/2016	Lead	0	Copper
1067	LG02162	1/21/2016	Lead	0	Copper
1068	LG02170	1/21/2016	Lead	0	Copper
1069	LG02172	1/21/2016	Lead	0	Copper
1070	LG02173	1/21/2016	Lead	0	Copper
1071	LG02176	1/21/2016	Lead	0	Copper
1072	LG02177	1/21/2016	Lead	0	Copper
1073	LG02178	1/21/2016	Lead	0	Copper
1074	LG02182	1/21/2016	Lead	0	Copper
1075	LG02186	1/21/2016	Lead	0	Copper
1076	LG02191	1/21/2016	Lead	0	Copper
1077	LG02193	1/21/2016	Lead	0	Copper
1078	LG02196	1/21/2016	Lead	0	Copper
1079	LG02197	1/21/2016	Lead	0	Copper
1080	LG02199	1/21/2016	Lead	0	Copper
1081	LG02200	1/21/2016	Lead	0	Copper
1082	LG02201	1/21/2016	Lead	0	Copper
1083	LG02206	1/21/2016	Lead	0	Copper
1084	LG02208	1/21/2016	Lead	0	Copper
1085	LG02210	1/21/2016	Lead	0	Copper
1086	LG02215	1/21/2016	Lead	0	Copper
1087	LG02218	1/21/2016	Lead	0	Copper
1088	LG02219	1/21/2016	Lead	0	Copper
1089	LG02220	1/21/2016	Lead	0	Copper
1090	LG02226	1/21/2016	Lead	0	Copper
1091	LG02229	1/21/2016	Lead	0	Copper
1092	LG02231	1/21/2016	Lead	0	Copper

	F	G	H
1051	0	FLINT	48504
1052	80	FLINT	48506
1053	0	FLINT	48506
1054	70	FLINT	48506
1055	140	FLINT	48506
1056	60	FLINT	48506
1057	0	FLINT	48507
1058	0	FLINT	48506
1059	0	FLINT	48505
1060	0	FLINT	48503
1061	0	FLINT	48503
1062	100	FLINT	48507
1063	0	FLINT	48507
1064	0	FLINT	48505
1065	0	FLINT	48506
1066	0	FLINT	48506
1067	0	FLINT	48503
1068	70	FLINT	48506
1069	100	FLINT	48503
1070	0		
1071	0	FLINT	48503
1072	0	FLINT	48506
1073	100	FLINT	48507
1074	80	FLINT	48504
1075	120	FLINT	48507
1076	0	FLINT	48505
1077	0	FLINT	
1078	0	FLINT	
1079	80	FLINT	48506
1080	0	FLINT	48506
1081	1,100	BURTON	48529
1082	0	FLINT	
1083	210	FLINT	48506
1084	60	FLINT	48507
1085	60	FLINT	48507
1086	0	FLINT	48506
1087	0	FLINT	48504
1088	0	FLINT	48506
1089	0	FLINT	48503
1090	0	FLINT	48506
1091	110	FLINT	48507
1092	0	FLINT	48503

	A	B	C	D	E
1093	LG02233	1/21/2016	Lead	0	Copper
1094	LG02303	1/22/2016	Lead	0	Copper
1095	LG02304	1/22/2016	Lead	0	Copper
1096	LG02305	1/22/2016	Lead	0	Copper
1097	LG02306	1/22/2016	Lead	0	Copper
1098	LG02307	1/22/2016	Lead	0	Copper
1099	LG02310	1/22/2016	Lead	0	Copper
1100	LG02311	1/22/2016	Lead	0	Copper
1101	LG02312	1/22/2016	Lead	0	Copper
1102	LG02313	1/22/2016	Lead	0	Copper
1103	LG02314	1/22/2016	Lead	0	Copper
1104	LG02315	1/22/2016	Lead	0	Copper
1105	LG02320	1/22/2016	Lead	0	Copper
1106	LG02321	1/22/2016	Lead	0	Copper
1107	LG02322	1/22/2016	Lead	0	Copper
1108	LG02324	1/22/2016	Lead	0	Copper
1109	LG02325	1/22/2016	Lead	0	Copper
1110	LG02326	1/22/2016	Lead	0	Copper
1111	LG02328	1/22/2016	Lead	0	Copper
1112	LG02329	1/22/2016	Lead	0	Copper
1113	LG02330	1/22/2016	Lead	0	Copper
1114	LG02331	1/22/2016	Lead	0	Copper
1115	LG02332	1/22/2016	Lead	0	Copper
1116	LG02333	1/22/2016	Lead	0	Copper
1117	LG02334	1/22/2016	Lead	0	Copper
1118	LG02335	1/22/2016	Lead	0	Copper
1119	LG02336	1/22/2016	Lead	0	Copper
1120	LG02337	1/22/2016	Lead	0	Copper
1121	LG02339	1/22/2016	Lead	0	Copper
1122	LG02341	1/22/2016	Lead	0	Copper
1123	LG02343	1/22/2016	Lead	0	Copper
1124	LG02344	1/22/2016	Lead	0	Copper
1125	LG02345	1/22/2016	Lead	0	Copper
1126	LG02348	1/22/2016	Lead	0	Copper
1127	LG02351	1/22/2016	Lead	0	Copper
1128	LG02353	1/22/2016	Lead	0	Copper
1129	LG02354	1/22/2016	Lead	0	Copper
1130	LG02356	1/22/2016	Lead	0	Copper
1131	LG02358	1/22/2016	Lead	0	Copper
1132	LG02359	1/22/2016	Lead	0	Copper
1133	LG02365	1/22/2016	Lead	0	Copper
1134	LG02366	1/22/2016	Lead	0	Copper

	F	G	H
1093	200	FLINT	48509
1094	100	FLINT	48503
1095	0	FLINT	48504
1096	80	FLINT	48507
1097	180	FLINT	48503
1098	0	FLINT	48507
1099	0	FLINT	48507
1100	110	FLINT	48504
1101	0	FLINT	48503
1102	0	FLINT	48503
1103	50	FLINT	48507
1104	0	FLINT	48507
1105	400		
1106	0	FLINT	48507
1107	120	FLINT	48503
1108	60	FLINT	48503
1109	0	FLINT	48504
1110	0	FLINT	
1111	0	FLINT	48505
1112	130	FLINT	48507
1113	0	FLINT	48504
1114	0	FLINT	48503
1115	110	FLINT	48504
1116	0	FLINT	48503
1117	80	FLINT	48504
1118	0	FLINT	48506
1119	90	FLINT	48506
1120	0	FLINT	48504
1121	120	FLINT	48503
1122	0	FLINT	48503
1123	0	FLINT	48503
1124	110	FLINT	48503
1125	80	FLINT	48503
1126	100	FLINT	48502
1127	0	FLINT	48532
1128	0	FLINT	48503
1129	0	FLINT	48503
1130	0	FLINT	48505
1131	0	FLINT	48504
1132	0	FLINT	48504
1133	0	FLINT	48507
1134	0	FLINT	48505

	A	B	C	D	E
1135	LG02369	1/22/2016	Lead	0	Copper
1136	LG02370	1/22/2016	Lead	0	Copper
1137	LG02371	1/22/2016	Lead	0	Copper
1138	LG02372	1/22/2016	Lead	0	Copper
1139	LG02374	1/22/2016	Lead	0	Copper
1140	LG02375	1/22/2016	Lead	0	Copper
1141	LG02378	1/22/2016	Lead	0	Copper
1142	LG02381	1/22/2016	Lead	0	Copper
1143	LG02383	1/22/2016	Lead	0	Copper
1144	LG02384	1/22/2016	Lead	0	Copper
1145	LG02385	1/22/2016	Lead	0	Copper
1146	LG02386	1/22/2016	Lead	0	Copper
1147	LG02388	1/22/2016	Lead	0	Copper
1148	LG02389	1/22/2016	Lead	0	Copper
1149	LG02391	1/22/2016	Lead	0	Copper
1150	LG02393	1/22/2016	Lead	0	Copper
1151	LG02394	1/22/2016	Lead	0	Copper
1152	LG02395	1/22/2016	Lead	0	Copper
1153	LG02396	1/22/2016	Lead	0	Copper
1154	LG02397	1/22/2016	Lead	0	Copper
1155	LG02399	1/22/2016	Lead	0	Copper
1156	LG02402	1/22/2016	Lead	0	Copper
1157	LG02403	1/22/2016	Lead	0	Copper
1158	LG02405	1/22/2016	Lead	0	Copper
1159	LG02406	1/22/2016	Lead	0	Copper
1160	LG02410	1/22/2016	Lead	0	Copper
1161	LG02411	1/22/2016	Lead	0	Copper
1162	LG02416	1/22/2016	Lead	0	Copper
1163	LG02418	1/22/2016	Lead	0	Copper
1164	LG02420	1/22/2016	Lead	0	Copper
1165	LG02422	1/22/2016	Lead	0	Copper
1166	LG02423	1/22/2016	Lead	0	Copper
1167	LG02425	1/22/2016	Lead	0	Copper
1168	LG02427	1/22/2016	Lead	0	Copper
1169	LG02428	1/22/2016	Lead	0	Copper
1170	LG02429	1/22/2016	Lead	0	Copper
1171	LG02435	1/22/2016	Lead	0	Copper
1172	LG02437	1/22/2016	Lead	0	Copper
1173	LG02440	1/22/2016	Lead	0	Copper
1174	LG02441	1/22/2016	Lead	0	Copper
1175	LG02445	1/22/2016	Lead	0	Copper
1176	LG02447	1/22/2016	Lead	0	Copper

	F	G	H
1135	0	FLINT	48507
1136	0	FLINT	48506
1137	0	FLINT	48503
1138	0	FLINT	48503
1139	0	FLINT	48507
1140	0	FLINT	48507
1141	0	FLINT	48507
1142	0	FLINT	48439
1143	0	FLINT	48503
1144	0	FLINT	
1145	100	FLINT	48532
1146	0	FLINT	48506
1147	0	FLINT	48506
1148	70	FLINT	48532
1149	0	FLINT	
1150	0	FLINT	48505
1151	300	FLINT	48506
1152	0	FLINT	
1153	80	FLINT	48506
1154	100	FLINT	48504
1155	0	FLINT	48505
1156	320	FLINT	48507
1157	0	FLINT	48504
1158	70	FLINT	48503
1159	0	FLINT	48503
1160	0	FLINT	48507
1161	200	FLINT	48503
1162	200	BURTON	48529
1163	0		
1164	100	FLINT	48507
1165	60	FLINT	48506
1166	0	FLINT	
1167	0	FLINT	48507
1168	210	FLINT	48505
1169	70	FLINT	48504
1170	50	FLINT	48506
1171	210	FLINT	48503
1172	110	FLINT	48503
1173	0	FLINT	48506
1174	60	FLINT	48503
1175	170	FLINT	48503
1176	0	FLINT	

	A	B	C	D	E
1177	LG02450	1/22/2016	Lead	0	Copper
1178	LG02452	1/22/2016	Lead	0	Copper
1179	LG02455	1/22/2016	Lead	0	Copper
1180	LG02456	1/22/2016	Lead	0	Copper
1181	LG02457	1/22/2016	Lead	0	Copper
1182	LG02464	1/22/2016	Lead	0	Copper
1183	LG02466	1/22/2016	Lead	0	Copper
1184	LG02467	1/22/2016	Lead	0	Copper
1185	LG02468	1/22/2016	Lead	0	Copper
1186	LG02469	1/22/2016	Lead	0	Copper
1187	LG02470	1/22/2016	Lead	0	Copper
1188	LG02473	1/22/2016	Lead	0	Copper
1189	LG02475	1/22/2016	Lead	0	Copper
1190	LG02476	1/22/2016	Lead	0	Copper
1191	LG02477	1/22/2016	Lead	0	Copper
1192	LG02478	1/22/2016	Lead	0	Copper
1193	LG02479	1/22/2016	Lead	0	Copper
1194	LG02481	1/22/2016	Lead	0	Copper
1195	LG02483	1/22/2016	Lead	0	Copper
1196	LG02485	1/22/2016	Lead	0	Copper
1197	LG02486	1/22/2016	Lead	0	Copper
1198	LG02487	1/22/2016	Lead	0	Copper
1199	LG02488	1/22/2016	Lead	0	Copper
1200	LG02489	1/22/2016	Lead	0	Copper
1201	LG02490	1/22/2016	Lead	0	Copper
1202	LG02496	1/22/2016	Lead	0	Copper
1203	LG02497	1/22/2016	Lead	0	Copper
1204	LG02498	1/22/2016	Lead	0	Copper
1205	LG02499	1/22/2016	Lead	0	Copper
1206	LG02504	1/22/2016	Lead	0	Copper
1207	LG02508	1/22/2016	Lead	0	Copper
1208	LG02509	1/22/2016	Lead	0	Copper
1209	LG02510	1/22/2016	Lead	0	Copper
1210	LG02512	1/22/2016	Lead	0	Copper
1211	LG02514	1/22/2016	Lead	0	Copper
1212	LG02515	1/22/2016	Lead	0	Copper
1213	LG02517	1/22/2016	Lead	0	Copper
1214	LG02522	1/22/2016	Lead	0	Copper
1215	LG02523	1/22/2016	Lead	0	Copper
1216	LG02524	1/22/2016	Lead	0	Copper
1217	LG02526	1/22/2016	Lead	0	Copper
1218	LG02528	1/22/2016	Lead	0	Copper

	F	G	H
1177	0	FLINT	48506
1178	0	FLINT	48507
1179	0	FLINT	48503
1180	0	FLINT	48532
1181	80	FLINT	48503-2812
1182	0	FLINT	48503
1183	110	FLINT	48507
1184	240	FLINT	48503
1185	0	FLINT	48507
1186	0	FLINT	48505
1187	0	FLINT	48505
1188	0	FLINT	48505
1189	0	FLINT	
1190	0	FLINT	48507
1191	0	FLINT	48505
1192	0	FLINT	48504
1193	180	FLINT	48504
1194	60	FLINT	48507
1195	60	FLINT	48504
1196	110	FLINT	48506-2665
1197	0	FLINT	48506
1198	0	FLINT	48507
1199	0	FLINT	48506
1200	0	FLINT	48503
1201	0		
1202	0	FLINT	
1203	0	FLINT	48504
1204	0	FLINT	48505
1205	0	FLINT	48505
1206	60	FLINT	48506
1207	0	FLINT	48503
1208	0	FLINT	48504
1209	0	FLINT	48506
1210	0	FLINT	48502
1211	0	FLINT	48505
1212	0	FLINT	48503
1213	90	FLINT	48506
1214	60	FLINT	48505
1215	0	FLINT	48506
1216	60	FLINT	48532
1217	0	FLINT	48506
1218	0	FLINT	48506

	A	B	C	D	E
1219	LG02529	1/22/2016	Lead	0	Copper
1220	LG02530	1/22/2016	Lead	0	Copper
1221	LG02531	1/22/2016	Lead	0	Copper
1222	LG02532	1/22/2016	Lead	0	Copper
1223	LG02535	1/22/2016	Lead	0	Copper
1224	LG02536	1/22/2016	Lead	0	Copper
1225	LG02539	1/22/2016	Lead	0	Copper
1226	LG02540	1/22/2016	Lead	0	Copper
1227	LG02541	1/22/2016	Lead	0	Copper
1228	LG02542	1/22/2016	Lead	0	Copper
1229	LG02545	1/22/2016	Lead	0	Copper
1230	LG02548	1/22/2016	Lead	0	Copper
1231	LG02549	1/22/2016	Lead	0	Copper
1232	LG02550	1/22/2016	Lead	0	Copper
1233	LG02551	1/22/2016	Lead	0	Copper
1234	LG02552	1/22/2016	Lead	0	Copper
1235	LG02553	1/22/2016	Lead	0	Copper
1236	LG02555	1/22/2016	Lead	0	Copper
1237	LG02557	1/22/2016	Lead	0	Copper
1238	LG02558	1/22/2016	Lead	0	Copper
1239	LG02562	1/22/2016	Lead	0	Copper
1240	LG02563	1/22/2016	Lead	0	Copper
1241	LG02567	1/22/2016	Lead	0	Copper
1242	LG02570	1/22/2016	Lead	0	Copper
1243	LG02571	1/22/2016	Lead	0	Copper
1244	LG02573	1/22/2016	Lead	0	Copper
1245	LG02578	1/22/2016	Lead	0	Copper
1246	LG02579	1/22/2016	Lead	0	Copper
1247	LG02580	1/22/2016	Lead	0	Copper
1248	LG02581	1/22/2016	Lead	0	Copper
1249	LG02585	1/22/2016	Lead	0	Copper
1250	LG02586	1/22/2016	Lead	0	Copper
1251	LG02590	1/22/2016	Lead	0	Copper
1252	LG02591	1/22/2016	Lead	0	Copper
1253	LG02592	1/22/2016	Lead	0	Copper
1254	LG02593	1/22/2016	Lead	0	Copper
1255	LG02596	1/22/2016	Lead	0	Copper
1256	LG02597	1/22/2016	Lead	0	Copper
1257	LG02598	1/22/2016	Lead	0	Copper
1258	LG02599	1/22/2016	Lead	0	Copper
1259	LG02600	1/22/2016	Lead	0	Copper
1260	LG02601	1/22/2016	Lead	0	Copper

	F	G	H
1219	0	FLINT	48503
1220	120	FLINT	48505
1221	0	FLINT	48506
1222	0	FLINT	48506
1223	0	FLINT	48505
1224	0	FLINT	48507
1225	0	FLINT	48504
1226	60	FLINT	48505
1227	70	FLINT	48506-2680
1228	80	FLINT	48506
1229	80	FLINT	48506
1230	90	FLINT	48505
1231	0	FLINT	48506
1232	0	FLINT	48506
1233	0	FLINT	48505
1234	70	FLINT	48503
1235	0	FLINT	48506
1236	0	FLINT	48505
1237	0	FLINT	48504
1238	60	FLINT	48503
1239	0	FLINT	48506
1240	0	FLINT	48506
1241	0	FLINT	48506
1242	0	FLINT	48504
1243	50	FLINT	48506
1244	0	FLINT	48506
1245	50	FLINT	48504
1246	90	FLINT	48504
1247	80	FLINT	48503
1248	0	FLINT	48503
1249	180		
1250	0	FLINT	48504
1251	120	FLINT	48504
1252	80	FLINT	48507
1253	0	FLINT	48505
1254	50	FLINT	48507
1255	0		
1256	0	FLINT	48504
1257	0	FLINT	48532
1258	190	FLINT	48503
1259	0	FLINT	48505
1260	0	FLINT	48505

	A	B	C	D	E
1261	LG02602	1/22/2016	Lead	0	Copper
1262	LG02603	1/22/2016	Lead	0	Copper
1263	LG02605	1/22/2016	Lead	0	Copper
1264	LG02606	1/22/2016	Lead	0	Copper
1265	LG02607	1/22/2016	Lead	0	Copper
1266	LG02608	1/22/2016	Lead	0	Copper
1267	LG02611	1/22/2016	Lead	0	Copper
1268	LG02613	1/22/2016	Lead	0	Copper
1269	LG02614	1/22/2016	Lead	0	Copper
1270	LG02615	1/22/2016	Lead	0	Copper
1271	LG02617	1/22/2016	Lead	0	Copper
1272	LG02618	1/22/2016	Lead	0	Copper
1273	LG02619	1/22/2016	Lead	0	Copper
1274	LG02621	1/22/2016	Lead	0	Copper
1275	LG02623	1/22/2016	Lead	0	Copper
1276	LG02624	1/22/2016	Lead	0	Copper
1277	LG02625	1/22/2016	Lead	0	Copper
1278	LG02626	1/22/2016	Lead	0	Copper
1279	LG02629	1/22/2016	Lead	0	Copper
1280	LG02631	1/22/2016	Lead	0	Copper
1281	LG02632	1/22/2016	Lead	0	Copper
1282	LG02633	1/22/2016	Lead	0	Copper
1283	LG02635	1/22/2016	Lead	0	Copper
1284	LG02636	1/22/2016	Lead	0	Copper
1285	LG02637	1/22/2016	Lead	0	Copper
1286	LG02639	1/22/2016	Lead	0	Copper
1287	LG02668	1/23/2016	Lead	0	Copper
1288	LG02669	1/23/2016	Lead	0	Copper
1289	LG02671	1/23/2016	Lead	0	Copper
1290	LG02672	1/23/2016	Lead	0	Copper
1291	LG02673	1/23/2016	Lead	0	Copper
1292	LG02674	1/23/2016	Lead	0	Copper
1293	LG02679	1/23/2016	Lead	0	Copper
1294	LG02680	1/23/2016	Lead	0	Copper
1295	LG02684	1/23/2016	Lead	0	Copper
1296	LG02685	1/23/2016	Lead	0	Copper
1297	LG02686	1/23/2016	Lead	0	Copper
1298	LG02688	1/23/2016	Lead	0	Copper
1299	LG02690	1/23/2016	Lead	0	Copper
1300	LG02691	1/23/2016	Lead	0	Copper
1301	LG02692	1/23/2016	Lead	0	Copper
1302	LG02694	1/23/2016	Lead	0	Copper

	F	G	H
1261	0	FLINT	48505
1262	0	FLINT	48504
1263	0	FLINT	48505
1264	0	FLINT	48505
1265	0	FLINT	48504
1266	150	FLINT	48504
1267	0	FLINT	48505
1268	0	FLINT	48505
1269	0	FLINT	48505
1270	0	FLINT	48504
1271	60	FLINT	48504
1272	0	FLINT	48506
1273	0	FLINT	48506
1274	0	FLINT	48507
1275	0	FLINT	48503
1276	0	FLINT	48507
1277	0	FLINT	48503
1278	0	FLINT	48507
1279	0	FLINT	48507
1280	0	FLINT	48507
1281	0	FLINT	48507
1282	0	FLINT	48505
1283	0	FLINT	48507
1284	0	FLINT	48507
1285	50	FLINT	48505
1286	0	FLINT	48505
1287	0	FLINT	48504
1288	190	FLINT	48503
1289	0	FLINT	48503
1290	0	FLINT	48504
1291	0	FLINT	48503
1292	0	FLINT	48505
1293	0	FLINT	48506
1294	0	FLINT	48506
1295	110	FLINT	48504
1296	0	FLINT	48532
1297	0	FLINT	48505
1298	0	FLINT	48504
1299	0	FLINT	48503
1300	0	FLINT	48505
1301	260	FLINT	48505
1302	70	FLINT	48503

	A	B	C	D	E
1303	LG02695	1/23/2016	Lead	0	Copper
1304	LG02697	1/23/2016	Lead	0	Copper
1305	LG02698	1/23/2016	Lead	0	Copper
1306	LG02700	1/23/2016	Lead	0	Copper
1307	LG02701	1/23/2016	Lead	0	Copper
1308	LG02702	1/23/2016	Lead	0	Copper
1309	LG02703	1/23/2016	Lead	0	Copper
1310	LG02706	1/23/2016	Lead	0	Copper
1311	LG02709	1/23/2016	Lead	0	Copper
1312	LG02710	1/23/2016	Lead	0	Copper
1313	LG02711	1/23/2016	Lead	0	Copper
1314	LG02713	1/23/2016	Lead	0	Copper
1315	LG02714	1/23/2016	Lead	0	Copper
1316	LG02715	1/23/2016	Lead	0	Copper
1317	LG02720	1/23/2016	Lead	0	Copper
1318	LG02721	1/23/2016	Lead	0	Copper
1319	LG02722	1/23/2016	Lead	0	Copper
1320	LG02723	1/23/2016	Lead	0	Copper
1321	LG02725	1/23/2016	Lead	0	Copper
1322	LG02726	1/23/2016	Lead	0	Copper
1323	LG02727	1/23/2016	Lead	0	Copper
1324	LG02730	1/23/2016	Lead	0	Copper
1325	LG02731	1/23/2016	Lead	0	Copper
1326	LG02732	1/23/2016	Lead	0	Copper
1327	LG02735	1/23/2016	Lead	0	Copper
1328	LG02737	1/23/2016	Lead	0	Copper
1329	LG02738	1/23/2016	Lead	0	Copper
1330	LG02739	1/23/2016	Lead	0	Copper
1331	LG02741	1/23/2016	Lead	0	Copper
1332	LG02742	1/23/2016	Lead	0	Copper
1333	LG02744	1/23/2016	Lead	0	Copper
1334	LG02745	1/23/2016	Lead	0	Copper
1335	LG02746	1/23/2016	Lead	0	Copper
1336	LG02747	1/23/2016	Lead	0	Copper
1337	LG02748	1/23/2016	Lead	0	Copper
1338	LG02750	1/23/2016	Lead	0	Copper
1339	LG02751	1/23/2016	Lead	0	Copper
1340	LG02753	1/23/2016	Lead	0	Copper
1341	LG02754	1/23/2016	Lead	0	Copper
1342	LG02755	1/23/2016	Lead	0	Copper
1343	LG02756	1/23/2016	Lead	0	Copper
1344	LG02757	1/23/2016	Lead	0	Copper

	F	G	H
1303	0	FLINT	48503
1304	0	FLINT	48506
1305	0	FLINT	48506
1306	50	FLINT	48504
1307	0	FLINT	48504
1308	110	FLINT	48505
1309	0	FLINT	48506
1310	0	FLINT	48507
1311	0	FLINT	48506
1312	0	FLINT	48505
1313	0	FLINT	48503
1314	0	FLINT	48505
1315	0	FLINT	48505
1316	0	FLINT	48503
1317	0	FLINT	48503
1318	0	FLINT	48505
1319	0	FLINT	48503
1320	0	FLINT	48503
1321	70	FLINT	48503
1322	240	FLINT	48503
1323	0	FLINT	48503
1324	0	FLINT	48503
1325	0	FLINT	48506
1326	0	FLINT	48506
1327	0	FLINT	48506
1328	0	FLINT	48505
1329	0	FLINT	48506
1330	0	FLINT	48506
1331	0	FLINT	48506
1332	0	FLINT	48506
1333	0	FLINT	48506
1334	0	FLINT	48505
1335	0	FLINT	48504
1336	0	FLINT	48506
1337	70	FLINT	48505
1338	0	FLINT	48504
1339	0	FLINT	48505
1340	0	FLINT	48505
1341	0	FLINT	48504
1342	0	FLINT	48504
1343	0	FLINT	48505
1344	0	FLINT	48505

	A	B	C	D	E
1345	LG02758	1/23/2016	Lead	0	Copper
1346	LG02761	1/23/2016	Lead	0	Copper
1347	LG02762	1/23/2016	Lead	0	Copper
1348	LG02763	1/23/2016	Lead	0	Copper
1349	LG02765	1/23/2016	Lead	0	Copper
1350	LG02766	1/23/2016	Lead	0	Copper
1351	LG02767	1/23/2016	Lead	0	Copper
1352	LG02771	1/23/2016	Lead	0	Copper
1353	LG02772	1/23/2016	Lead	0	Copper
1354	LG02774	1/23/2016	Lead	0	Copper
1355	LG02781	1/23/2016	Lead	0	Copper
1356	LG02784	1/23/2016	Lead	0	Copper
1357	LG02785	1/23/2016	Lead	0	Copper
1358	LG02786	1/23/2016	Lead	0	Copper
1359	LG02787	1/23/2016	Lead	0	Copper
1360	LG02788	1/23/2016	Lead	0	Copper
1361	LG02790	1/23/2016	Lead	0	Copper
1362	LG02791	1/23/2016	Lead	0	Copper
1363	LG02793	1/23/2016	Lead	0	Copper
1364	LG02794	1/23/2016	Lead	0	Copper
1365	LG02795	1/23/2016	Lead	0	Copper
1366	LG02798	1/23/2016	Lead	0	Copper
1367	LG02799	1/23/2016	Lead	0	Copper
1368	LG02800	1/23/2016	Lead	0	Copper
1369	LG02801	1/23/2016	Lead	0	Copper
1370	LG02805	1/23/2016	Lead	0	Copper
1371	LG02806	1/23/2016	Lead	0	Copper
1372	LG02808	1/23/2016	Lead	0	Copper
1373	LG02809	1/23/2016	Lead	0	Copper
1374	LG02810	1/23/2016	Lead	0	Copper
1375	LG02811	1/23/2016	Lead	0	Copper
1376	LG02812	1/23/2016	Lead	0	Copper
1377	LG02814	1/23/2016	Lead	0	Copper
1378	LG02821	1/23/2016	Lead	0	Copper
1379	LG02822	1/23/2016	Lead	0	Copper
1380	LG02825	1/23/2016	Lead	0	Copper
1381	LG02827	1/23/2016	Lead	0	Copper
1382	LG02828	1/23/2016	Lead	0	Copper
1383	LG02829	1/23/2016	Lead	0	Copper
1384	LG02833	1/23/2016	Lead	0	Copper
1385	LG02834	1/23/2016	Lead	0	Copper
1386	LG02835	1/23/2016	Lead	0	Copper

	F	G	H
1345	0	FLINT	48505
1346	100	FLINT	48504
1347	0	FLINT	48504
1348	0	FLINT	48504
1349	290	FLINT	48506
1350	60	FLINT	
1351	0	FLINT	
1352	50	FLINT	48532
1353	0	FLINT	48503
1354	0	FLINT	48503
1355	80	FLINT	48504
1356	110	FLINT	48506
1357	90	FLINT	48507
1358	0	FLINT	48532
1359	0	FLINT	48506
1360	0	FLINT	48506
1361	130	FLINT	48506
1362	0	FLINT	48507
1363	0	BURTON	48519
1364	0	FLINT	48507
1365	120	FLINT	48505
1366	0	FLINT	48507
1367	0	FLINT	48504
1368	0	FLINT	48503
1369	0	FLINT	48506
1370	0	FLINT	48506
1371	0	FLINT	48506
1372	70	FLINT	48503
1373	0	FLINT	48506
1374	0	FLINT	48504
1375	0	FLINT	48504
1376	100	FLINT	48503
1377	0	FLINT	48504
1378	400	FLINT	48507
1379	0	FLINT	48504
1380	460	FLINT	48506
1381	0	FLINT	48507
1382	70	FLINT	48507
1383	0	FLINT	48507
1384	0	FLINT	48507
1385	0	FLINT	48503
1386	0	FLINT	48507

	A	B	C	D	E
1387	LG02837	1/23/2016	Lead	0	Copper
1388	LG02838	1/23/2016	Lead	0	Copper
1389	LG02839	1/23/2016	Lead	0	Copper
1390	LG02840	1/23/2016	Lead	0	Copper
1391	LG02843	1/23/2016	Lead	0	Copper
1392	LG02845	1/23/2016	Lead	0	Copper
1393	LG02846	1/23/2016	Lead	0	Copper
1394	LG02847	1/23/2016	Lead	0	Copper
1395	LG02853	1/23/2016	Lead	0	Copper
1396	LG02855	1/23/2016	Lead	0	Copper
1397	LG02856	1/23/2016	Lead	0	Copper
1398	LG02859	1/23/2016	Lead	0	Copper
1399	LG02862	1/23/2016	Lead	0	Copper
1400	LG02866	1/23/2016	Lead	0	Copper
1401	LG02870	1/23/2016	Lead	0	Copper
1402	LG02871	1/23/2016	Lead	0	Copper
1403	LG02872	1/23/2016	Lead	0	Copper
1404	LG02873	1/23/2016	Lead	0	Copper
1405	LG02876	1/23/2016	Lead	0	Copper
1406	LG02880	1/23/2016	Lead	0	Copper
1407	LG02881	1/23/2016	Lead	0	Copper
1408	LG02882	1/23/2016	Lead	0	Copper
1409	LG02883	1/23/2016	Lead	0	Copper
1410	LG02884	1/23/2016	Lead	0	Copper
1411	LG02886	1/23/2016	Lead	0	Copper
1412	LG02888	1/23/2016	Lead	0	Copper
1413	LG02890	1/23/2016	Lead	0	Copper
1414	LG02891	1/23/2016	Lead	0	Copper
1415	LG02895	1/23/2016	Lead	0	Copper
1416	LG02896	1/23/2016	Lead	0	Copper
1417	LG02897	1/23/2016	Lead	0	Copper
1418	LG02899	1/23/2016	Lead	0	Copper
1419	LG02902	1/23/2016	Lead	0	Copper
1420	LG02903	1/23/2016	Lead	0	Copper
1421	LG02904	1/23/2016	Lead	0	Copper
1422	LG02907	1/23/2016	Lead	0	Copper
1423	LG02908	1/23/2016	Lead	0	Copper
1424	LG02909	1/23/2016	Lead	0	Copper
1425	LG02911	1/23/2016	Lead	0	Copper
1426	LG02912	1/23/2016	Lead	0	Copper
1427	LG02916	1/23/2016	Lead	0	Copper
1428	LG02921	1/23/2016	Lead	0	Copper

	F	G	H
1387	0	FLINT	48505
1388	130	FLINT	48503
1389	0	FLINT	48506
1390	0	FLINT	48506
1391	220	FLINT	48507
1392	0	FLINT	48506
1393	0	FLINT	48506
1394	0	FLINT	48507
1395	0	FLINT	48506
1396	0	FLINT	48507
1397	0	FLINT	48507
1398	0	FLINT	48507
1399	0	FLINT	48507
1400	0	FLINT	48507
1401	0	FLINT	48503
1402	0	FLINT	48507
1403	80	FLINT	48504
1404	420	FLINT	48507
1405	100	FLINT	48507
1406	0	FLINT	48507
1407	0	FLINT	48507
1408	0	FLINT	48507
1409	0	FLINT	
1410	0	FLINT	
1411	0	FLINT	48507
1412	80	FLINT	48507
1413	70	FLINT	48507
1414	610	FLINT	48507
1415	0	FLINT	48503
1416	50	FLINT	48503
1417	80	FLINT	48507
1418	0	FLINT	48507
1419	0	FLINT	48507
1420	0	FLINT	48507
1421	0	FLINT	48505
1422	120	FLINT	48505
1423	0	FLINT	48507
1424	0	FLINT	48507
1425	0	FLINT	48507
1426	120	FLINT	48507
1427	0	FLINT	48507
1428	120	FLINT	48503

	A	B	C	D	E
1429	LG02927	1/23/2016	Lead	0	Copper
1430	LG02928	1/23/2016	Lead	0	Copper
1431	LG02930	1/23/2016	Lead	0	Copper
1432	LG02931	1/23/2016	Lead	0	Copper
1433	LG02932	1/23/2016	Lead	0	Copper
1434	LG02933	1/23/2016	Lead	0	Copper
1435	LG02935	1/23/2016	Lead	0	Copper
1436	LG02937	1/23/2016	Lead	0	Copper
1437	LG02940	1/23/2016	Lead	0	Copper
1438	LG02942	1/23/2016	Lead	0	Copper
1439	LG02944	1/23/2016	Lead	0	Copper
1440	LG02945	1/23/2016	Lead	0	Copper
1441	LG02946	1/23/2016	Lead	0	Copper
1442	LG02947	1/23/2016	Lead	0	Copper
1443	LG02948	1/23/2016	Lead	0	Copper
1444	LG02949	1/23/2016	Lead	0	Copper
1445	LG02952	1/23/2016	Lead	0	Copper
1446	LG02954	1/23/2016	Lead	0	Copper
1447	LG02956	1/23/2016	Lead	0	Copper
1448	LG02958	1/23/2016	Lead	0	Copper
1449	LG02959	1/23/2016	Lead	0	Copper
1450	LG02960	1/23/2016	Lead	0	Copper
1451	LG02961	1/23/2016	Lead	0	Copper
1452	LG02962	1/23/2016	Lead	0	Copper
1453	LG02963	1/23/2016	Lead	0	Copper
1454	LG02966	1/23/2016	Lead	0	Copper
1455	LG02968	1/23/2016	Lead	0	Copper
1456	LG02969	1/23/2016	Lead	0	Copper
1457	LG02971	1/23/2016	Lead	0	Copper
1458	LG02973	1/23/2016	Lead	0	Copper
1459	LG02975	1/24/2016	Lead	0	Copper
1460	LG02977	1/24/2016	Lead	0	Copper
1461	LG02979	1/24/2016	Lead	0	Copper
1462	LG02980	1/24/2016	Lead	0	Copper
1463	LG02981	1/24/2016	Lead	0	Copper
1464	LG02982	1/24/2016	Lead	0	Copper
1465	LG02984	1/24/2016	Lead	0	Copper
1466	LG02985	1/24/2016	Lead	0	Copper
1467	LG02987	1/24/2016	Lead	0	Copper
1468	LG02988	1/24/2016	Lead	0	Copper
1469	LG02990	1/24/2016	Lead	0	Copper
1470	LG02991	1/24/2016	Lead	0	Copper

	F	G	H
1429	0	FLINT	48503
1430	0	FLINT	48503
1431	0	FLINT	48503
1432	60	FLINT	48503
1433	0	FLINT	48507
1434	130	FLINT	48503
1435	0	FLINT	48505
1436	130	FLINT	48532
1437	0	FLINT	48505
1438	0	FLINT	48503
1439	0	FLINT	48503
1440	0	FLINT	48503
1441	0	FLINT	48507
1442	100	FLINT	48504
1443	0	FLINT	48504
1444	0	FLINT	48503
1445	0	FLINT	48503
1446	0	FLINT	48504
1447	0	FLINT	48506
1448	110	FLINT	48507
1449	0	FLINT	48529
1450	0	BURTON	48529
1451	0	FLINT	48503
1452	220	FLINT	48507
1453	0	FLINT	48506
1454	0	FLINT	48503
1455	0	BURTON	48529
1456	0	FLINT	48506
1457	0	FLINT	48503
1458	0	FLINT	48506
1459	0	FLINT	48506
1460	0	FLINT	48503
1461	0	FLINT	48505
1462	0	FLINT	48504
1463	260	FLINT	48505
1464	0	FLINT	48505
1465	0	FLINT	48505
1466	0	FLINT	48503
1467	0	FLINT	48504
1468	0	FLINT	48504
1469	0	BURTON	48509
1470	70	FLINT	48503

	A	B	C	D	E
1471	LG02992	1/24/2016	Lead	0	Copper
1472	LG02993	1/24/2016	Lead	0	Copper
1473	LG02994	1/24/2016	Lead	0	Copper
1474	LG02995	1/24/2016	Lead	0	Copper
1475	LG02996	1/24/2016	Lead	0	Copper
1476	LG03000	1/24/2016	Lead	0	Copper
1477	LG03001	1/24/2016	Lead	0	Copper
1478	LG03002	1/24/2016	Lead	0	Copper
1479	LG03004	1/24/2016	Lead	0	Copper
1480	LG03007	1/24/2016	Lead	0	Copper
1481	LG03010	1/24/2016	Lead	0	Copper
1482	LG03011	1/24/2016	Lead	0	Copper
1483	LG03013	1/24/2016	Lead	0	Copper
1484	LG03017	1/24/2016	Lead	0	Copper
1485	LG03018	1/24/2016	Lead	0	Copper
1486	LG03019	1/24/2016	Lead	0	Copper
1487	LG03028	1/24/2016	Lead	0	Copper
1488	LG03030	1/24/2016	Lead	0	Copper
1489	LG03033	1/24/2016	Lead	0	Copper
1490	LG03034	1/24/2016	Lead	0	Copper
1491	LG03035	1/24/2016	Lead	0	Copper
1492	LG03037	1/24/2016	Lead	0	Copper
1493	LG03039	1/24/2016	Lead	0	Copper
1494	LG03044	1/24/2016	Lead	0	Copper
1495	LG03045	1/24/2016	Lead	0	Copper
1496	LG03046	1/24/2016	Lead	0	Copper
1497	LG03047	1/24/2016	Lead	0	Copper
1498	LG03050	1/24/2016	Lead	0	Copper
1499	LG03051	1/24/2016	Lead	0	Copper
1500	LG03052	1/24/2016	Lead	0	Copper
1501	LG03054	1/24/2016	Lead	0	Copper
1502	LG03055	1/24/2016	Lead	0	Copper
1503	LG03056	1/24/2016	Lead	0	Copper
1504	LG03057	1/24/2016	Lead	0	Copper
1505	LG03058	1/24/2016	Lead	0	Copper
1506	LG03059	1/24/2016	Lead	0	Copper
1507	LG03062	1/24/2016	Lead	0	Copper
1508	LG03063	1/24/2016	Lead	0	Copper
1509	LG03064	1/24/2016	Lead	0	Copper
1510	LG03065	1/24/2016	Lead	0	Copper
1511	LG03068	1/24/2016	Lead	0	Copper
1512	LG03069	1/24/2016	Lead	0	Copper

	F	G	H
1471	0	FLINT	48506
1472	0	FLINT	48503
1473	50	FLINT	48503
1474	0	FLINT	48505
1475	0	FLINT	48507
1476	0	FLINT	48505
1477	0	FLINT	48504
1478	0	FLINT	48503
1479	0	FLINT	48532
1480	0	FLINT	48503
1481	110	FLINT	48503
1482	140	FLINT	48504
1483	0	FLINT	48504
1484	0	FLINT	48506
1485	0	FLINT	48503
1486	100	FLINT	48503
1487	0	FLINT	48506
1488	90	FLINT	48507
1489	0	FLINT	
1490	0	FLINT	48506
1491	0	FLINT	48507
1492	100	FLINT	48507
1493	0	FLINT	48507
1494	100	FLINT	48503
1495	240	FLINT	48503
1496	0	FLINT	48507
1497	0	FLINT	
1498	60	FLINT	48505
1499	0	FLINT	48506
1500	330		
1501	0	FLINT	48505
1502	250	FLINT	48503
1503	310	FLINT	48503
1504	0	FLINT	48503
1505	90	FLINT	48503
1506	90	FLINT	48503
1507	0	FLINT	48503
1508	80	FLINT	48503
1509	130	FLINT	48503
1510	0	FLINT	48503
1511	0	FLINT	48503
1512	80	FLINT	48505

	A	B	C	D	E
1513	LG03071	1/24/2016	Lead	0	Copper
1514	LG03072	1/24/2016	Lead	0	Copper
1515	LG03074	1/24/2016	Lead	0	Copper
1516	LG03077	1/24/2016	Lead	0	Copper
1517	LG03078	1/24/2016	Lead	0	Copper
1518	LG03080	1/24/2016	Lead	0	Copper
1519	LG03082	1/24/2016	Lead	0	Copper
1520	LG03088	1/24/2016	Lead	0	Copper
1521	LG03091	1/24/2016	Lead	0	Copper
1522	LG03093	1/24/2016	Lead	0	Copper
1523	LG03094	1/24/2016	Lead	0	Copper
1524	LG03095	1/24/2016	Lead	0	Copper
1525	LG03098	1/24/2016	Lead	0	Copper
1526	LG03099	1/24/2016	Lead	0	Copper
1527	LG03100	1/24/2016	Lead	0	Copper
1528	LG03103	1/24/2016	Lead	0	Copper
1529	LG03104	1/24/2016	Lead	0	Copper
1530	LG03105	1/24/2016	Lead	0	Copper
1531	LG03107	1/24/2016	Lead	0	Copper
1532	LG03108	1/24/2016	Lead	0	Copper
1533	LG03109	1/24/2016	Lead	0	Copper
1534	LG03110	1/24/2016	Lead	0	Copper
1535	LG03112	1/24/2016	Lead	0	Copper
1536	LG03114	1/24/2016	Lead	0	Copper
1537	LG03117	1/24/2016	Lead	0	Copper
1538	LG03118	1/24/2016	Lead	0	Copper
1539	LG03123	1/24/2016	Lead	0	Copper
1540	LG03124	1/24/2016	Lead	0	Copper
1541	LG03126	1/24/2016	Lead	0	Copper
1542	LG03127	1/24/2016	Lead	0	Copper
1543	LG03130	1/24/2016	Lead	0	Copper
1544	LG03132	1/24/2016	Lead	0	Copper
1545	LG03134	1/24/2016	Lead	0	Copper
1546	LG03135	1/24/2016	Lead	0	Copper
1547	LG03136	1/24/2016	Lead	0	Copper
1548	LG03137	1/24/2016	Lead	0	Copper
1549	LG03141	1/24/2016	Lead	0	Copper
1550	LG03142	1/24/2016	Lead	0	Copper
1551	LG03143	1/24/2016	Lead	0	Copper
1552	LG03144	1/24/2016	Lead	0	Copper
1553	LG03145	1/24/2016	Lead	0	Copper
1554	LG03146	1/24/2016	Lead	0	Copper

	F	G	H
1513	70	FLINT	48505
1514	0	FLINT	48504
1515	0	FLINT	48503
1516	0	FLINT	48507
1517	100		
1518	0	FLINT	48503
1519	0	FLINT	48506
1520	100	FLINT	48503
1521	0	FLINT	48507
1522	0	FLINT	48507
1523	0	FLINT	48505
1524	0	FLINT	48507
1525	0	FLINT	48505
1526	60	FLINT	48506
1527	0	FLINT	48505
1528	150	FLINT	48507
1529	300	FLINT	48503
1530	0	FLINT	48507
1531	0	FLINT	48506
1532	0	FLINT	48507
1533	0	FLINT	48503
1534	0	FLINT	48504
1535	0	FLINT	48503
1536	0	FLINT	48505
1537	50	FLINT	48507
1538	0	FLINT	48507
1539	0	FLINT	48503
1540	130	FLINT	
1541	150	FLINT	48507
1542	60	FLINT	48507-2823
1543	150	FLINT	48503
1544	0	FLINT	
1545	0	FLINT	48505
1546	110	FLINT	48506
1547	0	FLINT	48506
1548	0	FLINT	48506
1549	0		
1550	0	FLINT	
1551	210	FLINT	48503
1552	0	FLINT	48506
1553	310	FLINT	48503
1554	320	FLINT	48503

	A	B	C	D	E
1555	LG03149	1/24/2016	Lead	0	Copper
1556	LG03151	1/24/2016	Lead	0	Copper
1557	LG03152	1/24/2016	Lead	0	Copper
1558	LG03153	1/24/2016	Lead	0	Copper
1559	LG03156	1/24/2016	Lead	0	Copper
1560	LG03157	1/24/2016	Lead	0	Copper
1561	LG03162	1/24/2016	Lead	0	Copper
1562	LG03165	1/24/2016	Lead	0	Copper
1563	LG03166	1/24/2016	Lead	0	Copper
1564	LG03437	1/25/2016	Lead	0	Copper
1565	LG03438	1/25/2016	Lead	0	Copper
1566	LG03439	1/25/2016	Lead	0	Copper
1567	LG03440	1/25/2016	Lead	0	Copper
1568	LG03441	1/25/2016	Lead	0	Copper
1569	LG03443	1/25/2016	Lead	0	Copper
1570	LG03444	1/25/2016	Lead	0	Copper
1571	LG03445	1/25/2016	Lead	0	Copper
1572	LG03446	1/25/2016	Lead	0	Copper
1573	LG03448	1/25/2016	Lead	0	Copper
1574	LG03449	1/25/2016	Lead	0	Copper
1575	LG03450	1/25/2016	Lead	0	Copper
1576	LG03451	1/25/2016	Lead	0	Copper
1577	LG03453	1/25/2016	Lead	0	Copper
1578	LG03454	1/25/2016	Lead	0	Copper
1579	LG03456	1/25/2016	Lead	0	Copper
1580	LG03457	1/25/2016	Lead	0	Copper
1581	LG03462	1/25/2016	Lead	0	Copper
1582	LG03464	1/25/2016	Lead	0	Copper
1583	LG03466	1/25/2016	Lead	0	Copper
1584	LG03467	1/25/2016	Lead	0	Copper
1585	LG03471	1/25/2016	Lead	0	Copper
1586	LG03473	1/25/2016	Lead	0	Copper
1587	LG03474	1/25/2016	Lead	0	Copper
1588	LG03477	1/25/2016	Lead	0	Copper
1589	LG03481	1/25/2016	Lead	0	Copper
1590	LG03482	1/25/2016	Lead	0	Copper
1591	LG03483	1/25/2016	Lead	0	Copper
1592	LG03486	1/25/2016	Lead	0	Copper
1593	LG03487	1/25/2016	Lead	0	Copper
1594	LG03489	1/25/2016	Lead	0	Copper
1595	LG03490	1/25/2016	Lead	0	Copper
1596	LG03493	1/25/2016	Lead	0	Copper

	F	G	H
1555	0	FLINT	48507
1556	340	FLINT	48503
1557	60	FLINT	48505
1558	0	FLINT	48505
1559	60	FLINT	48503
1560	90	FLINT	48504
1561	280	FLINT	48503
1562	320	FLINT	48503
1563	80	FLINT	48505
1564	0	FLINT	48506
1565	0	FLINT	48506
1566	0	FLINT	48506
1567	0	FLINT	48506
1568	0	FLINT	48506
1569	60	FLINT	48506
1570	0	FLINT	48506
1571	90	FLINT	48507
1572	0	FLINT	48506
1573	0	FLINT	48506
1574	0	FLINT	48506
1575	0	FLINT	48506
1576	0	FLINT	48506
1577	70	FLINT	
1578	0	FLINT	48505
1579	0	FLINT	48505
1580	0	FLINT	
1581	0	FLINT	48507
1582	50	FLINT	48507
1583	80	FLINT	
1584	0	FLINT	48507
1585	0	FLINT	48507
1586	70		
1587	0	FLINT	48507
1588	90	FLINT	48507
1589	280	BURTON	48529
1590	0	BURTON	48529
1591	90	FLINT	48507
1592	0	FLINT	48507
1593	0	FLINT	48507
1594	90	FLINT	48507
1595	70	FLINT	48507
1596	70	FLINT	48507

	A	B	C	D	E
1597	LG03496	1/25/2016	Lead	0	Copper
1598	LG03498	1/25/2016	Lead	0	Copper
1599	LG03502	1/25/2016	Lead	0	Copper
1600	LG03503	1/25/2016	Lead	0	Copper
1601	LG03505	1/25/2016	Lead	0	Copper
1602	LG03506	1/25/2016	Lead	0	Copper
1603	LG03507	1/25/2016	Lead	0	Copper
1604	LG03511	1/25/2016	Lead	0	Copper
1605	LG03513	1/25/2016	Lead	0	Copper
1606	LG03515	1/25/2016	Lead	0	Copper
1607	LG03516	1/25/2016	Lead	0	Copper
1608	LG03517	1/25/2016	Lead	0	Copper
1609	LG03518	1/25/2016	Lead	0	Copper
1610	LG03519	1/25/2016	Lead	0	Copper
1611	LG03521	1/25/2016	Lead	0	Copper
1612	LG03523	1/25/2016	Lead	0	Copper
1613	LG03525	1/25/2016	Lead	0	Copper
1614	LG03526	1/25/2016	Lead	0	Copper
1615	LG03528	1/25/2016	Lead	0	Copper
1616	LG03529	1/25/2016	Lead	0	Copper
1617	LG03530	1/25/2016	Lead	0	Copper
1618	LG03532	1/25/2016	Lead	0	Copper
1619	LG03535	1/25/2016	Lead	0	Copper
1620	LG03538	1/25/2016	Lead	0	Copper
1621	LG03540	1/25/2016	Lead	0	Copper
1622	LG03541	1/25/2016	Lead	0	Copper
1623	LG03542	1/25/2016	Lead	0	Copper
1624	LG03543	1/25/2016	Lead	0	Copper
1625	LG03545	1/25/2016	Lead	0	Copper
1626	LG03547	1/25/2016	Lead	0	Copper
1627	LG03549	1/25/2016	Lead	0	Copper
1628	LG03551	1/25/2016	Lead	0	Copper
1629	LG03554	1/25/2016	Lead	0	Copper
1630	LG03555	1/25/2016	Lead	0	Copper
1631	LG03556	1/25/2016	Lead	0	Copper
1632	LG03559	1/25/2016	Lead	0	Copper
1633	LG03564	1/25/2016	Lead	0	Copper
1634	LG03565	1/25/2016	Lead	0	Copper
1635	LG03570	1/25/2016	Lead	0	Copper
1636	LG03571	1/25/2016	Lead	0	Copper
1637	LG03573	1/25/2016	Lead	0	Copper
1638	LG03575	1/25/2016	Lead	0	Copper

	F	G	H
1597	90	FLINT	48507
1598	0	FLINT	48506
1599	0	FLINT	
1600	0	FLINT	48503
1601	0	FLINT	48506
1602	0	FLINT	48505
1603	70	FLINT	48503
1604	60	FLINT	48532
1605	0	FLINT	48503
1606	280	FLINT	48507
1607	0	FLINT	48507
1608	0	FLINT	48507
1609	0	FLINT	48504
1610	0	FLINT	48507
1611	270	FLINT	
1612	0	FLINT	48507
1613	0	FLINT	48503
1614	60	FLINT	48504
1615	0	FLINT	48504
1616	0	FLINT	48507
1617	0	FLINT	48507
1618	0	FLINT	48507
1619	0	FLINT	48507
1620	110	FLINT	48532
1621	130	FLINT	48506
1622	0	FLINT	48506
1623	0	FLINT	48503
1624	0	FLINT	48507
1625	0	FLINT	48503
1626	120	FLINT	48507
1627	0	FLINT	48503
1628	0	FLINT	48507
1629	0	FLINT	48532
1630	70	FLINT	48532
1631	90	FLINT	48507
1632	70	FLINT	48503
1633	0	FLINT	48503
1634	60	FLINT	48506
1635	700	FLINT	48505
1636	0	FLINT	48502
1637	0	FLINT	48504
1638	0	FLINT	48503

	A	B	C	D	E
1639	LG03578	1/25/2016	Lead	0	Copper
1640	LG03579	1/25/2016	Lead	0	Copper
1641	LG03585	1/25/2016	Lead	0	Copper
1642	LG03587	1/25/2016	Lead	0	Copper
1643	LG03588	1/25/2016	Lead	0	Copper
1644	LG03590	1/25/2016	Lead	0	Copper
1645	LG03592	1/25/2016	Lead	0	Copper
1646	LG03593	1/25/2016	Lead	0	Copper
1647	LG03594	1/25/2016	Lead	0	Copper
1648	LG03595	1/25/2016	Lead	0	Copper
1649	LG03596	1/25/2016	Lead	0	Copper
1650	LG03600	1/25/2016	Lead	0	Copper
1651	LG03601	1/25/2016	Lead	0	Copper
1652	LG03602	1/25/2016	Lead	0	Copper
1653	LG03606	1/25/2016	Lead	0	Copper
1654	LG03608	1/25/2016	Lead	0	Copper
1655	LG03610	1/25/2016	Lead	0	Copper
1656	LG03611	1/25/2016	Lead	0	Copper
1657	LG03612	1/25/2016	Lead	0	Copper
1658	LG03613	1/25/2016	Lead	0	Copper
1659	LG03617	1/25/2016	Lead	0	Copper
1660	LG03618	1/25/2016	Lead	0	Copper
1661	LG03619	1/25/2016	Lead	0	Copper
1662	LG03620	1/25/2016	Lead	0	Copper
1663	LG03624	1/25/2016	Lead	0	Copper
1664	LG03627	1/25/2016	Lead	0	Copper
1665	LG03629	1/25/2016	Lead	0	Copper
1666	LG03632	1/25/2016	Lead	0	Copper
1667	LG03634	1/25/2016	Lead	0	Copper
1668	LG03636	1/25/2016	Lead	0	Copper
1669	LG03637	1/25/2016	Lead	0	Copper
1670	LG03638	1/25/2016	Lead	0	Copper
1671	LG03639	1/25/2016	Lead	0	Copper
1672	LG03641	1/25/2016	Lead	0	Copper
1673	LG03642	1/25/2016	Lead	0	Copper
1674	LG03643	1/25/2016	Lead	0	Copper
1675	LG03644	1/25/2016	Lead	0	Copper
1676	LG03645	1/25/2016	Lead	0	Copper
1677	LG03646	1/25/2016	Lead	0	Copper
1678	LG03647	1/25/2016	Lead	0	Copper
1679	LG03648	1/25/2016	Lead	0	Copper
1680	LG03649	1/25/2016	Lead	0	Copper

	F	G	H
1639	0	FLINT	48506
1640	0	FLINT	48505
1641	150		
1642	0	FLINT	48503
1643	0	FLINT	48504
1644	0	FLINT	48506
1645	150	FLINT	48560
1646	0	FLINT	48506
1647	0	FLINT	48532
1648	0	FLINT	48503
1649	90	FLINT	48506
1650	60	FLINT	48506
1651	70	FLINT	48506
1652	0	FLINT	
1653	60	FLINT	48506
1654	0	FLINT	48506
1655	180	FLINT	48502
1656	110	FLINT	48502
1657	210	FLINT	48502
1658	220	FLINT	48502
1659	0	FLINT	48503
1660	0	FLINT	48503
1661	150	FLINT	48503
1662	0	FLINT	48503
1663	140	FLINT	48503
1664	70	FLINT	48505
1665	180	FLINT	48503
1666	0	FLINT	48504
1667	60	FLINT	48503
1668	0	FLINT	48506
1669	50	FLINT	48503
1670	100	FLINT	48503
1671	0	FLINT	48504
1672	0	FLINT	48506
1673	0	FLINT	48503
1674	0	FLINT	48505
1675	240	FLINT	48507
1676	0	FLINT	48503
1677	0	FLINT	48503
1678	60	FLINT	48507
1679	0	FLINT	48505
1680	0	FLINT	48503

	A	B	C	D	E
1681	LG03651	1/25/2016	Lead	0	Copper
1682	LG03652	1/25/2016	Lead	0	Copper
1683	LG03654	1/25/2016	Lead	0	Copper
1684	LG03656	1/25/2016	Lead	0	Copper
1685	LG03657	1/25/2016	Lead	0	Copper
1686	LG03658	1/25/2016	Lead	0	Copper
1687	LG03659	1/25/2016	Lead	0	Copper
1688	LG03660	1/25/2016	Lead	0	Copper
1689	LG03664	1/25/2016	Lead	0	Copper
1690	LG03666	1/25/2016	Lead	0	Copper
1691	LG03668	1/25/2016	Lead	0	Copper
1692	LG03672	1/25/2016	Lead	0	Copper
1693	LG03677	1/25/2016	Lead	0	Copper
1694	LG03681	1/25/2016	Lead	0	Copper
1695	LG03682	1/25/2016	Lead	0	Copper
1696	LG03683	1/25/2016	Lead	0	Copper
1697	LG03691	1/25/2016	Lead	0	Copper
1698	LG03692	1/25/2016	Lead	0	Copper
1699	LG03696	1/25/2016	Lead	0	Copper
1700	LG03700	1/25/2016	Lead	0	Copper
1701	LG03701	1/25/2016	Lead	0	Copper
1702	LG03702	1/25/2016	Lead	0	Copper
1703	LG03703	1/25/2016	Lead	0	Copper
1704	LG03704	1/25/2016	Lead	0	Copper
1705	LG03707	1/25/2016	Lead	0	Copper
1706	LG03708	1/25/2016	Lead	0	Copper
1707	LG03709	1/25/2016	Lead	0	Copper
1708	LG03711	1/25/2016	Lead	0	Copper
1709	LG03713	1/25/2016	Lead	0	Copper
1710	LG03715	1/25/2016	Lead	0	Copper
1711	LG03716	1/25/2016	Lead	0	Copper
1712	LG03717	1/25/2016	Lead	0	Copper
1713	LG03719	1/25/2016	Lead	0	Copper
1714	LG03722	1/25/2016	Lead	0	Copper
1715	LG03724	1/25/2016	Lead	0	Copper
1716	LG03725	1/25/2016	Lead	0	Copper
1717	LG03726	1/25/2016	Lead	0	Copper
1718	LG03727	1/25/2016	Lead	0	Copper
1719	LG03728	1/25/2016	Lead	0	Copper
1720	LG03729	1/25/2016	Lead	0	Copper
1721	LG03730	1/25/2016	Lead	0	Copper
1722	LG03731	1/25/2016	Lead	0	Copper

	F	G	H
1681	0	FLINT	48507
1682	0	FLINT	
1683	90	FLINT	48503
1684	0	FLINT	
1685	0	FLINT	48505
1686	0	FLINT	48503
1687	210	FLINT	
1688	0	FLINT	48505
1689	0	FLINT	48503
1690	0	FLINT	48505
1691	0	FLINT	48504
1692	220	FLINT	48507
1693	0	FLINT	48507
1694	0	FLINT	48507
1695	0	FLINT	
1696	0	FLINT	
1697	0	FLINT	48506
1698	0	FLINT	48503
1699	0	FLINT	48506
1700	0	FLINT	48504
1701	110	FLINT	48504
1702	70	FLINT	48505
1703	0	FLINT	
1704	0	FLINT	48507
1705	180	FLINT	48503
1706	0	FLINT	48507
1707	70	FLINT	48503
1708	0	FLINT	48506
1709	0	FLINT	48503
1710	0	FLINT	48532
1711	0	FLINT	48505
1712	260		
1713	160	FLINT	48504
1714	0	FLINT	48506
1715	110	FLINT	48503
1716	220	FLINT	48507
1717	0	FLINT	48506
1718	0	FLINT	48506
1719	100	FLINT	48507
1720	70	FLINT	48504
1721	0	FLINT	48507
1722	70	FLINT	48507

	A	B	C	D	E
1723	LG03732	1/25/2016	Lead	0	Copper
1724	LG03733	1/25/2016	Lead	0	Copper
1725	LG03734	1/25/2016	Lead	0	Copper
1726	LG03735	1/25/2016	Lead	0	Copper
1727	LG03736	1/25/2016	Lead	0	Copper
1728	LG03738	1/25/2016	Lead	0	Copper
1729	LG03739	1/25/2016	Lead	0	Copper
1730	LG03740	1/25/2016	Lead	0	Copper
1731	LG03743	1/25/2016	Lead	0	Copper
1732	LG03744	1/25/2016	Lead	0	Copper
1733	LG03745	1/25/2016	Lead	0	Copper
1734	LG03746	1/25/2016	Lead	0	Copper
1735	LG03748	1/25/2016	Lead	0	Copper
1736	LG03749	1/25/2016	Lead	0	Copper
1737	LG03750	1/25/2016	Lead	0	Copper
1738	LG03753	1/25/2016	Lead	0	Copper
1739	LG03754	1/25/2016	Lead	0	Copper
1740	LG03755	1/25/2016	Lead	0	Copper
1741	LG03760	1/25/2016	Lead	0	Copper
1742	LG03764	1/25/2016	Lead	0	Copper
1743	LG03765	1/25/2016	Lead	0	Copper
1744	LG03766	1/25/2016	Lead	0	Copper
1745	LG03771	1/25/2016	Lead	0	Copper
1746	LG03774	1/25/2016	Lead	0	Copper
1747	LG03777	1/25/2016	Lead	0	Copper
1748	LG03779	1/25/2016	Lead	0	Copper
1749	LG03780	1/25/2016	Lead	0	Copper
1750	LG03781	1/25/2016	Lead	0	Copper
1751	LG03782	1/25/2016	Lead	0	Copper
1752	LG03783	1/25/2016	Lead	0	Copper
1753	LG03789	1/25/2016	Lead	0	Copper
1754	LG03794	1/25/2016	Lead	0	Copper
1755	LG03795	1/25/2016	Lead	0	Copper
1756	LG03796	1/25/2016	Lead	0	Copper
1757	LG03797	1/25/2016	Lead	0	Copper
1758	LG03798	1/25/2016	Lead	0	Copper
1759	LG03801	1/25/2016	Lead	0	Copper
1760	LG03803	1/25/2016	Lead	0	Copper
1761	LG03808	1/25/2016	Lead	0	Copper
1762	LG03809	1/25/2016	Lead	0	Copper
1763	LG03810	1/25/2016	Lead	0	Copper
1764	LG03811	1/25/2016	Lead	0	Copper

	F	G	H
1723	0	FLINT	48503
1724	0	FLINT	48505
1725	50	FLINT	48505
1726	0	FLINT	48504
1727	0	FLINT	48503
1728	0	FLINT	48505
1729	0	FLINT	48506
1730	0	FLINT	48506
1731	0	FLINT	48503
1732	70	FLINT	48504
1733	50	FLINT	48506
1734	0	FLINT	48504
1735	0		48503
1736	0	FLINT	48503
1737	0	FLINT	48506
1738	110	FLINT	48503
1739	60	FLINT	
1740	0	FLINT	48506
1741	90	FLINT	48532
1742	110	FLINT	48503
1743	0	FLINT	48503
1744	0	FLINT	48503
1745	0	FLINT	48503
1746	310	FLINT	48505
1747	100	FLINT	48504
1748	70	FLINT	48503
1749	90	FLINT	
1750	0	FLINT	48506
1751	0	FLINT	48505
1752	0	FLINT	48505
1753	0	FLINT	48505
1754	100	FLINT	48503
1755	0	FLINT	48505
1756	0	FLINT	48504
1757	0	FLINT	48505
1758	90	FLINT	48504
1759	0	FLINT	
1760	0	FLINT	48506
1761	0	FLINT	48506
1762	0	FLINT	48532
1763	60	FLINT	48504
1764	100	FLINT	48503

	A	B	C	D	E
1765	LG03813	1/25/2016	Lead	0	Copper
1766	LG03815	1/25/2016	Lead	0	Copper
1767	LG04019	1/26/2016	Lead	0	Copper
1768	LG04021	1/26/2016	Lead	0	Copper
1769	LG04023	1/26/2016	Lead	0	Copper
1770	LG04026	1/26/2016	Lead	0	Copper
1771	LG04029	1/26/2016	Lead	0	Copper
1772	LG04031	1/26/2016	Lead	0	Copper
1773	LG04033	1/26/2016	Lead	0	Copper
1774	LG04034	1/26/2016	Lead	0	Copper
1775	LG04035	1/26/2016	Lead	0	Copper
1776	LG04036	1/26/2016	Lead	0	Copper
1777	LG04038	1/26/2016	Lead	0	Copper
1778	LG04040	1/26/2016	Lead	0	Copper
1779	LG04042	1/26/2016	Lead	0	Copper
1780	LG04043	1/26/2016	Lead	0	Copper
1781	LG04046	1/26/2016	Lead	0	Copper
1782	LG04051	1/26/2016	Lead	0	Copper
1783	LG04052	1/26/2016	Lead	0	Copper
1784	LG04057	1/26/2016	Lead	0	Copper
1785	LG04058	1/26/2016	Lead	0	Copper
1786	LG04060	1/26/2016	Lead	0	Copper
1787	LG04061	1/26/2016	Lead	0	Copper
1788	LG04062	1/26/2016	Lead	0	Copper
1789	LG04064	1/26/2016	Lead	0	Copper
1790	LG04065	1/26/2016	Lead	0	Copper
1791	LG04067	1/26/2016	Lead	0	Copper
1792	LG04068	1/26/2016	Lead	0	Copper
1793	LG04071	1/26/2016	Lead	0	Copper
1794	LG04073	1/26/2016	Lead	0	Copper
1795	LG04075	1/26/2016	Lead	0	Copper
1796	LG04077	1/26/2016	Lead	0	Copper
1797	LG04079	1/26/2016	Lead	0	Copper
1798	LG04080	1/26/2016	Lead	0	Copper
1799	LG04082	1/26/2016	Lead	0	Copper
1800	LG04083	1/26/2016	Lead	0	Copper
1801	LG04084	1/26/2016	Lead	0	Copper
1802	LG04088	1/26/2016	Lead	0	Copper
1803	LG04092	1/26/2016	Lead	0	Copper
1804	LG04094	1/26/2016	Lead	0	Copper
1805	LG04095	1/26/2016	Lead	0	Copper
1806	LG04097	1/26/2016	Lead	0	Copper

	F	G	H
1765	0	FLINT	48505
1766	0	FLINT	48506
1767	0	FLINT	48532
1768	0	FLINT	48532
1769	0	FLINT	
1770	0	FLINT	48505
1771	0	FLINT	48503
1772	100	FLINT	48503
1773	0	FLINT	48503
1774	0	FLINT	48504
1775	0	FLINT	48507
1776	0	FLINT	48503
1777	0	FLINT	48507
1778	0	FLINT	48503
1779	160	FLINT	48503
1780	120	FLINT	48503
1781	0	FLINT	48503
1782	0	FLINT	48505
1783	50	FLINT	48532
1784	0	FLINT	48503
1785	0	FLINT	48504
1786	0	FLINT	48503
1787	120	FLINT	48503
1788	0	FLINT	48503
1789	140	FLINT	48503
1790	0	FLINT	48504
1791	0	FLINT	
1792	0	FLINT	48503
1793	0	FLINT	45503
1794	160	FLINT	48503
1795	90		48504
1796	740	FLINT	48502
1797	0	FLINT	48504
1798	100	FLINT	48507-1352
1799	0	FLINT	48503
1800	70	FLINT	48507
1801	0	FLINT	48504
1802	0	FLINT	48504
1803	0	FLINT	48503
1804	110	FLINT	48503
1805	90	FLINT	48503
1806	0	FLINT	48503

	A	B	C	D	E
1807	LG04100	1/26/2016	Lead	0	Copper
1808	LG04103	1/26/2016	Lead	0	Copper
1809	LG04104	1/26/2016	Lead	0	Copper
1810	LG04105	1/26/2016	Lead	0	Copper
1811	LG04109	1/26/2016	Lead	0	Copper
1812	LG04110	1/26/2016	Lead	0	Copper
1813	LG04113	1/26/2016	Lead	0	Copper
1814	LG04115	1/26/2016	Lead	0	Copper
1815	LG04117	1/26/2016	Lead	0	Copper
1816	LG04119	1/26/2016	Lead	0	Copper
1817	LG04127	1/26/2016	Lead	0	Copper
1818	LG04128	1/26/2016	Lead	0	Copper
1819	LG04131	1/26/2016	Lead	0	Copper
1820	LG04134	1/26/2016	Lead	0	Copper
1821	LG04135	1/26/2016	Lead	0	Copper
1822	LG04137	1/26/2016	Lead	0	Copper
1823	LG04138	1/26/2016	Lead	0	Copper
1824	LG04142	1/26/2016	Lead	0	Copper
1825	LG04143	1/26/2016	Lead	0	Copper
1826	LG04145	1/26/2016	Lead	0	Copper
1827	LG04148	1/26/2016	Lead	0	Copper
1828	LG04149	1/26/2016	Lead	0	Copper
1829	LG04150	1/26/2016	Lead	0	Copper
1830	LG04154	1/26/2016	Lead	0	Copper
1831	LG04155	1/26/2016	Lead	0	Copper
1832	LG04158	1/26/2016	Lead	0	Copper
1833	LG04160	1/26/2016	Lead	0	Copper
1834	LG04161	1/26/2016	Lead	0	Copper
1835	LG04163	1/26/2016	Lead	0	Copper
1836	LG04164	1/26/2016	Lead	0	Copper
1837	LG04167	1/26/2016	Lead	0	Copper
1838	LG04169	1/26/2016	Lead	0	Copper
1839	LG04170	1/26/2016	Lead	0	Copper
1840	LG04171	1/26/2016	Lead	0	Copper
1841	LG04172	1/26/2016	Lead	0	Copper
1842	LG04173	1/26/2016	Lead	0	Copper
1843	LG04174	1/26/2016	Lead	0	Copper
1844	LG04178	1/26/2016	Lead	0	Copper
1845	LG04179	1/26/2016	Lead	0	Copper
1846	LG04182	1/26/2016	Lead	0	Copper
1847	LG04189	1/26/2016	Lead	0	Copper
1848	LG04190	1/26/2016	Lead	0	Copper

	F	G	H
1807	0	FLINT	48503
1808	0	FLINT	48503
1809	0	FLINT	48503
1810	0	FLINT	48503
1811	80	FLINT	48507
1812	0	FLINT	48506
1813	0	FLINT	
1814	0	FLINT	48504
1815	50	FLINT	48504
1816	0	FLINT	48504
1817	0	FLINT	48503
1818	0	FLINT	48503
1819	0	FLINT	48503
1820	0	FLINT	
1821	0	FLINT	48505
1822	140	FLINT	48507
1823	180	FLINT	48504
1824	0	FLINT	48507
1825	0	FLINT	48507
1826	0	FLINT	48503
1827	70	FLINT	48507
1828	160	FLINT	48504
1829	0	FLINT	48503
1830	90	FLINT	48504
1831	140	FLINT	48506
1832	0	FLINT	48506
1833	0	FLINT	
1834	0	FLINT	48507
1835	100	FLINT	48503
1836	140	FLINT	48506
1837	0	FLINT	48506
1838	0	FLINT	48506
1839	0	FLINT	48506
1840	60	FLINT	48507
1841	0	FLINT	48507
1842	0	FLINT	48507
1843	0	FLINT	48503
1844	0	FLINT	48507
1845	0	FLINT	
1846	0	FLINT	48504
1847	140	FLINT	48532
1848	0	FLINT	48503

	A	B	C	D	E
1849	LG04192	1/26/2016	Lead	0	Copper
1850	LG04193	1/26/2016	Lead	0	Copper
1851	LG04196	1/26/2016	Lead	0	Copper
1852	LG04197	1/26/2016	Lead	0	Copper
1853	LG04199	1/26/2016	Lead	0	Copper
1854	LG04205	1/26/2016	Lead	0	Copper
1855	LG04206	1/26/2016	Lead	0	Copper
1856	LG04207	1/26/2016	Lead	0	Copper
1857	LG04208	1/26/2016	Lead	0	Copper
1858	LG04209	1/26/2016	Lead	0	Copper
1859	LG04212	1/26/2016	Lead	0	Copper
1860	LG04213	1/26/2016	Lead	0	Copper
1861	LG04214	1/26/2016	Lead	0	Copper
1862	LG04217	1/26/2016	Lead	0	Copper
1863	LG04219	1/26/2016	Lead	0	Copper
1864	LG04220	1/26/2016	Lead	0	Copper
1865	LG04223	1/26/2016	Lead	0	Copper
1866	LG04225	1/26/2016	Lead	0	Copper
1867	LG04226	1/26/2016	Lead	0	Copper
1868	LG04227	1/26/2016	Lead	0	Copper
1869	LG04228	1/26/2016	Lead	0	Copper
1870	LG04229	1/26/2016	Lead	0	Copper
1871	LG04230	1/26/2016	Lead	0	Copper
1872	LG04232	1/26/2016	Lead	0	Copper
1873	LG04233	1/26/2016	Lead	0	Copper
1874	LG04234	1/26/2016	Lead	0	Copper
1875	LG04235	1/26/2016	Lead	0	Copper
1876	LG04236	1/26/2016	Lead	0	Copper
1877	LG04237	1/26/2016	Lead	0	Copper
1878	LG04242	1/26/2016	Lead	0	Copper
1879	LG04243	1/26/2016	Lead	0	Copper
1880	LG04245	1/26/2016	Lead	0	Copper
1881	LG04246	1/26/2016	Lead	0	Copper
1882	LG04247	1/26/2016	Lead	0	Copper
1883	LG04250	1/26/2016	Lead	0	Copper
1884	LG04251	1/26/2016	Lead	0	Copper
1885	LG04254	1/26/2016	Lead	0	Copper
1886	LG04255	1/26/2016	Lead	0	Copper
1887	LG04256	1/26/2016	Lead	0	Copper
1888	LG04257	1/26/2016	Lead	0	Copper
1889	LG04258	1/26/2016	Lead	0	Copper
1890	LG04259	1/26/2016	Lead	0	Copper

	F	G	H
1849	0	FLINT	48503
1850	110	FLINT	48507
1851	90	FLINT	48507
1852	0	FLINT	48507
1853	0	FLINT	48507
1854	90	FLINT	
1855	130	FLINT	48506
1856	90	FLINT	48504
1857	70	FLINT	48503
1858	0	FLINT	48503
1859	110	FLINT	48506
1860	0	FLINT	48504
1861	0	FLINT	48506
1862	0	FLINT	48503
1863	60	FLINT	48503
1864	100	FLINT	48507
1865	0	FLINT	48503
1866	60	FLINT	48507
1867	0	FLINT	48503
1868	0	FLINT	48503
1869	0	FLINT	48503
1870	60	FLINT	48506
1871	0	FLINT	48503
1872	0	FLINT	48504
1873	70	FLINT	48503
1874	60		
1875	0	FLINT	48506
1876	0	FLINT	
1877	0	FLINT	48503
1878	0		
1879	0	FLINT	48506
1880	120	FLINT	48506
1881	0	FLINT	48504
1882	70	FLINT	48503
1883	50	FLINT	48507
1884	60	FLINT	48506
1885	0	FLINT	48532
1886	0	FLINT	48506
1887	0	FLINT	48506
1888	0	MONTROSE	48457
1889	0	FLINT	48503
1890	0	FLINT	48506

	A	B	C	D	E
1891	LG04260	1/26/2016	Lead	0	Copper
1892	LG04261	1/26/2016	Lead	0	Copper
1893	LG04263	1/26/2016	Lead	0	Copper
1894	LG04265	1/26/2016	Lead	0	Copper
1895	LG04266	1/26/2016	Lead	0	Copper
1896	LG04268	1/26/2016	Lead	0	Copper
1897	LG04269	1/26/2016	Lead	0	Copper
1898	LG04272	1/26/2016	Lead	0	Copper
1899	LG04273	1/26/2016	Lead	0	Copper
1900	LG04275	1/26/2016	Lead	0	Copper
1901	LG04276	1/26/2016	Lead	0	Copper
1902	LG04277	1/26/2016	Lead	0	Copper
1903	LG04279	1/26/2016	Lead	0	Copper
1904	LG04280	1/26/2016	Lead	0	Copper
1905	LG04281	1/26/2016	Lead	0	Copper
1906	LG04284	1/26/2016	Lead	0	Copper
1907	LG04287	1/26/2016	Lead	0	Copper
1908	LG04288	1/26/2016	Lead	0	Copper
1909	LG04289	1/26/2016	Lead	0	Copper
1910	LG04290	1/26/2016	Lead	0	Copper
1911	LG04295	1/26/2016	Lead	0	Copper
1912	LG04296	1/26/2016	Lead	0	Copper
1913	LG04299	1/26/2016	Lead	0	Copper
1914	LG04300	1/26/2016	Lead	0	Copper
1915	LG04301	1/26/2016	Lead	0	Copper
1916	LG04303	1/26/2016	Lead	0	Copper
1917	LG04305	1/26/2016	Lead	0	Copper
1918	LG04307	1/26/2016	Lead	0	Copper
1919	LG04308	1/26/2016	Lead	0	Copper
1920	LG04310	1/26/2016	Lead	0	Copper
1921	LG04312	1/26/2016	Lead	0	Copper
1922	LG04313	1/26/2016	Lead	0	Copper
1923	LG04314	1/26/2016	Lead	0	Copper
1924	LG04316	1/26/2016	Lead	0	Copper
1925	LG04317	1/26/2016	Lead	0	Copper
1926	LG04319	1/26/2016	Lead	0	Copper
1927	LG04320	1/26/2016	Lead	0	Copper
1928	LG04321	1/26/2016	Lead	0	Copper
1929	LG04322	1/26/2016	Lead	0	Copper
1930	LG04325	1/26/2016	Lead	0	Copper
1931	LG04329	1/26/2016	Lead	0	Copper
1932	LG04330	1/26/2016	Lead	0	Copper

	F	G	H
1891	120	FLINT	48506
1892	0	FLINT	48503
1893	0	FLINT	48506
1894	0	FLINT	48506
1895	0	FLINT	48503
1896	0	FLINT	48505
1897	90	BURTON	48529
1898	80	FLINT	48507
1899	90	FLINT	48507
1900	50	FLINT	48504
1901	50	FLINT	48505
1902	110	FLINT	48504
1903	70	FLINT	48505
1904	0	FLINT	48505
1905	0	FLINT	48505
1906	0	FLINT	48504
1907	80	FLINT	48505
1908	0	FLINT	48505
1909	0	FLINT	48504
1910	0	FLINT	48505
1911	0	FLINT	
1912	0	FLINT	48505
1913	50	FLINT	48506
1914	0	FLINT	48506
1915	80	FLINT	48507
1916	210	FLINT	48507
1917	0	FLINT	48503
1918	60	FLINT	48503
1919	80	FLINT	48503
1920	0	FLINT	48506
1921	0	FLINT	48505
1922	0	FLINT	48504
1923	0	FLINT	48503
1924	0	FLINT	48503
1925	0	FLINT	48503
1926	0	FLINT	48503
1927	0	FLINT	48507
1928	0	FLINT	48504
1929	0	FLINT	48505
1930	0	FLINT	48506
1931	0	FLINT	48506
1932	0	FLINT	48504

	A	B	C	D	E
1933	LG04331	1/26/2016	Lead	0	Copper
1934	LG04332	1/26/2016	Lead	0	Copper
1935	LG04333	1/26/2016	Lead	0	Copper
1936	LG04334	1/26/2016	Lead	0	Copper
1937	LG04335	1/26/2016	Lead	0	Copper
1938	LG04336	1/26/2016	Lead	0	Copper
1939	LG04338	1/26/2016	Lead	0	Copper
1940	LG04340	1/26/2016	Lead	0	Copper
1941	LG04341	1/26/2016	Lead	0	Copper
1942	LG04344	1/26/2016	Lead	0	Copper
1943	LG04346	1/26/2016	Lead	0	Copper
1944	LG04348	1/26/2016	Lead	0	Copper
1945	LG04351	1/26/2016	Lead	0	Copper
1946	LG04354	1/26/2016	Lead	0	Copper
1947	LG04355	1/26/2016	Lead	0	Copper
1948	LG04357	1/26/2016	Lead	0	Copper
1949	LG04359	1/26/2016	Lead	0	Copper
1950	LG04360	1/26/2016	Lead	0	Copper
1951	LG04361	1/26/2016	Lead	0	Copper
1952	LG04362	1/26/2016	Lead	0	Copper
1953	LG04365	1/26/2016	Lead	0	Copper
1954	LG04367	1/26/2016	Lead	0	Copper
1955	LG04372	1/26/2016	Lead	0	Copper
1956	LG04373	1/26/2016	Lead	0	Copper
1957	LG04376	1/26/2016	Lead	0	Copper
1958	LG04377	1/26/2016	Lead	0	Copper
1959	LG04378	1/26/2016	Lead	0	Copper
1960	LG04380	1/26/2016	Lead	0	Copper
1961	LG04382	1/26/2016	Lead	0	Copper
1962	LG04383	1/26/2016	Lead	0	Copper
1963	LG04384	1/26/2016	Lead	0	Copper
1964	LG04385	1/26/2016	Lead	0	Copper
1965	LG04387	1/26/2016	Lead	0	Copper
1966	LG04389	1/26/2016	Lead	0	Copper
1967	LG04390	1/26/2016	Lead	0	Copper
1968	LG04393	1/26/2016	Lead	0	Copper
1969	LG04394	1/26/2016	Lead	0	Copper
1970	LG04396	1/26/2016	Lead	0	Copper
1971	LG04398	1/26/2016	Lead	0	Copper
1972	LG04400	1/26/2016	Lead	0	Copper
1973	LG04402	1/26/2016	Lead	0	Copper
1974	LG04403	1/26/2016	Lead	0	Copper

	F	G	H
1933	50	FLINT	48505
1934	0	FLINT	48506
1935	60	FLINT	48505
1936	60	FLINT	48507
1937	0	FLINT	48505
1938	0	FLINT	48506
1939	0	FLINT	48506
1940	0	FLINT	48504
1941	0	FLINT	48507
1942	0	FLINT	48506
1943	130	FLINT	48532
1944	0	FLINT	48503
1945	0	FLINT	48505
1946	0	FLINT	48503
1947	50	FLINT	48505
1948	160	FLINT	48505
1949	0	FLINT	
1950	0		48504
1951	50	FLINT	48505
1952	0	FLINT	48504
1953	50	FLINT	48507
1954	0	FLINT	48505
1955	200	FLINT	48503
1956	0	FLINT	48505
1957	0	FLINT	48532
1958	0	FLINT	48505
1959	0	FLINT	48503
1960	0	FLINT	48504
1961	0	FLINT	48504
1962	0	FLINT	48505
1963	0	FLINT	48506
1964	0	FLINT	48505
1965	0	FLINT	48503
1966	100	FLINT	48505
1967	0	FLINT	48507
1968	0	FLINT	48506
1969	50	FLINT	48505
1970	0	FLINT	48505
1971	50	FLINT	48503
1972	60	FLINT	48532
1973	0	FLINT	48505
1974	0	FLINT	48504

	A	B	C	D	E
1975	LG04405	1/26/2016	Lead	0	Copper
1976	LG04406	1/26/2016	Lead	0	Copper
1977	LG04407	1/26/2016	Lead	0	Copper
1978	LG04409	1/26/2016	Lead	0	Copper
1979	LG04410	1/26/2016	Lead	0	Copper
1980	LG04411	1/26/2016	Lead	0	Copper
1981	LG04412	1/26/2016	Lead	0	Copper
1982	LG04414	1/26/2016	Lead	0	Copper
1983	LG04416	1/26/2016	Lead	0	Copper
1984	LG04418	1/26/2016	Lead	0	Copper
1985	LG04464	1/26/2016	Lead	0	Copper
1986	LG04466	1/26/2016	Lead	0	Copper
1987	LG04467	1/26/2016	Lead	0	Copper
1988	LG04468	1/26/2016	Lead	0	Copper
1989	LG04469	1/26/2016	Lead	0	Copper
1990	LG04470	1/26/2016	Lead	0	Copper
1991	LG04472	1/26/2016	Lead	0	Copper
1992	LG04474	1/26/2016	Lead	0	Copper
1993	LG04478	1/26/2016	Lead	0	Copper
1994	LG04479	1/26/2016	Lead	0	Copper
1995	LG04482	1/26/2016	Lead	0	Copper
1996	LG04483	1/26/2016	Lead	0	Copper
1997	LG04486	1/26/2016	Lead	0	Copper
1998	LG04490	1/26/2016	Lead	0	Copper
1999	LG04491	1/26/2016	Lead	0	Copper
2000	LG04493	1/26/2016	Lead	0	Copper
2001	LG04495	1/26/2016	Lead	0	Copper
2002	LG04496	1/26/2016	Lead	0	Copper
2003	LG04498	1/26/2016	Lead	0	Copper
2004	LG04499	1/26/2016	Lead	0	Copper
2005	LG04501	1/26/2016	Lead	0	Copper
2006	LG04506	1/26/2016	Lead	0	Copper
2007	LG04508	1/26/2016	Lead	0	Copper
2008	LG04513	1/26/2016	Lead	0	Copper
2009	LG04514	1/26/2016	Lead	0	Copper
2010	LG04516	1/26/2016	Lead	0	Copper
2011	LG04519	1/26/2016	Lead	0	Copper
2012	LG04522	1/26/2016	Lead	0	Copper
2013	LG04528	1/26/2016	Lead	0	Copper
2014	LG04529	1/26/2016	Lead	0	Copper
2015	LG04532	1/26/2016	Lead	0	Copper
2016	LG04533	1/26/2016	Lead	0	Copper

	F	G	H
1975	0	FLINT	48505
1976	100	FLINT	48505
1977	0	FLINT	48505
1978	0	FLINT	48505
1979	0	FLINT	48503
1980	0	FLINT	48505
1981	0	FLINT	48504
1982	0	FLINT	48506
1983	0	FLINT	48503
1984	0	FLINT	48503
1985	80	FLINT	48507
1986	160	FLINT	48503
1987	0	FLINT	48507
1988	0	FLINT	48507
1989	0	FLINT	48507
1990	0	FLINT	48507
1991	210	FLINT	48507
1992	0	FLINT	48507
1993	0	FLINT	48507
1994	0	FLINT	48507
1995	70	FLINT	48503
1996	0	FLINT	48507
1997	90	FLINT	48506
1998	50	FLINT	48507
1999	0	FLINT	48506
2000	0	FLINT	48507
2001	0	FLINT	48506
2002	0	FLINT	48506
2003	0	FLINT	48503
2004	150	FLINT	48505
2005	60	FLINT	48507
2006	0	FLINT	48503
2007	80	FLINT	
2008	0	FLINT	48505
2009	60	FLINT	48507
2010	0	FLINT	48532
2011	60	FLINT	48503
2012	0	FLINT	48506
2013	0	FLINT	48506
2014	0	FLINT	48506
2015	380	FLINT	48506
2016	60	FLINT	48503

	A	B	C	D	E
2017	LG04543	1/26/2016	Lead	0	Copper
2018	LG04544	1/26/2016	Lead	0	Copper
2019	LG04546	1/26/2016	Lead	0	Copper
2020	LG04549	1/26/2016	Lead	0	Copper
2021	LG04550	1/26/2016	Lead	0	Copper
2022	LG04553	1/26/2016	Lead	0	Copper
2023	LG04556	1/26/2016	Lead	0	Copper
2024	LG04557	1/26/2016	Lead	0	Copper
2025	LG04558	1/26/2016	Lead	0	Copper
2026	LG04559	1/26/2016	Lead	0	Copper
2027	LG04561	1/26/2016	Lead	0	Copper
2028	LG04562	1/26/2016	Lead	0	Copper
2029	LG04563	1/26/2016	Lead	0	Copper
2030	LG04564	1/26/2016	Lead	0	Copper
2031	LG04566	1/26/2016	Lead	0	Copper
2032	LG04572	1/26/2016	Lead	0	Copper
2033	LG04573	1/26/2016	Lead	0	Copper
2034	LG04574	1/26/2016	Lead	0	Copper
2035	LG04576	1/26/2016	Lead	0	Copper
2036	LG04577	1/26/2016	Lead	0	Copper
2037	LG04578	1/26/2016	Lead	0	Copper
2038	LG04582	1/26/2016	Lead	0	Copper
2039	LG04583	1/26/2016	Lead	0	Copper
2040	LG04584	1/26/2016	Lead	0	Copper
2041	LG04587	1/26/2016	Lead	0	Copper
2042	LG04589	1/26/2016	Lead	0	Copper
2043	LG04590	1/26/2016	Lead	0	Copper
2044	LG04592	1/26/2016	Lead	0	Copper
2045	LG04593	1/26/2016	Lead	0	Copper
2046	LG04594	1/26/2016	Lead	0	Copper
2047	LG04595	1/26/2016	Lead	0	Copper
2048	LG04598	1/26/2016	Lead	0	Copper
2049	LG04600	1/26/2016	Lead	0	Copper
2050	LG04601	1/26/2016	Lead	0	Copper
2051	LG04603	1/26/2016	Lead	0	Copper
2052	LG04747	1/27/2016	Lead	0	Copper
2053	LG04750	1/27/2016	Lead	0	Copper
2054	LG04751	1/27/2016	Lead	0	Copper
2055	LG04754	1/27/2016	Lead	0	Copper
2056	LG04755	1/27/2016	Lead	0	Copper
2057	LG04765	1/27/2016	Lead	0	Copper
2058	LG04766	1/27/2016	Lead	0	Copper

	F	G	H
2017	70	FLINT	48503
2018	0	FLINT	48507
2019	0	FLINT	48507
2020	0	FLINT	48505
2021	0	FLINT	48507
2022	0	FLINT	48505
2023	0	FLINT	48504
2024	250	FLINT	48532
2025	70	FLINT	48507
2026	0		
2027	0	FLINT	48506
2028	0	FLINT	48506
2029	60	FLINT	48506
2030	60	SWARTZ CREEK	48473
2031	90	FLINT	48507
2032	0	FLINT	
2033	50	FLINT	48504
2034	60	FLINT	48503
2035	0	FLINT	48503
2036	0	FLINT	48504
2037	0	FLINT	
2038	0	FLINT	48505
2039	60	FLINT	48504
2040	0	FLINT	48503
2041	0	FLINT	48505
2042	0	FLINT	48504
2043	60	FLINT	48507
2044	0	FLINT	48506
2045	0	FLINT	48506
2046	200	FLINT	48506
2047	50	FLINT	48505
2048	0	FLINT	48532
2049	0	FLINT	48505
2050	0	FLINT	48503
2051	0	FLINT	48507
2052	0	FLINT	48503
2053	80	FLINT	48507
2054	290	FLINT	48502
2055	0	FLINT	48503
2056	0	FLINT	48504
2057	0	FLINT	48532
2058	0	FLINT	48505

	A	B	C	D	E
2059	LG04767	1/27/2016	Lead	0	Copper
2060	LG04768	1/27/2016	Lead	0	Copper
2061	LG04770	1/27/2016	Lead	0	Copper
2062	LG04771	1/27/2016	Lead	0	Copper
2063	LG04773	1/27/2016	Lead	0	Copper
2064	LG04775	1/27/2016	Lead	0	Copper
2065	LG04776	1/27/2016	Lead	0	Copper
2066	LG04777	1/27/2016	Lead	0	Copper
2067	LG04779	1/27/2016	Lead	0	Copper
2068	LG04780	1/27/2016	Lead	0	Copper
2069	LG04781	1/27/2016	Lead	0	Copper
2070	LG04782	1/27/2016	Lead	0	Copper
2071	LG04783	1/27/2016	Lead	0	Copper
2072	LG04784	1/27/2016	Lead	0	Copper
2073	LG04786	1/27/2016	Lead	0	Copper
2074	LG04787	1/27/2016	Lead	0	Copper
2075	LG04789	1/27/2016	Lead	0	Copper
2076	LG04790	1/27/2016	Lead	0	Copper
2077	LG04791	1/27/2016	Lead	0	Copper
2078	LG04792	1/27/2016	Lead	0	Copper
2079	LG04794	1/27/2016	Lead	0	Copper
2080	LG04796	1/27/2016	Lead	0	Copper
2081	LG04797	1/27/2016	Lead	0	Copper
2082	LG04799	1/27/2016	Lead	0	Copper
2083	LG04804	1/27/2016	Lead	0	Copper
2084	LG04807	1/27/2016	Lead	0	Copper
2085	LG04808	1/27/2016	Lead	0	Copper
2086	LG04810	1/27/2016	Lead	0	Copper
2087	LG04812	1/27/2016	Lead	0	Copper
2088	LG04813	1/27/2016	Lead	0	Copper
2089	LG04814	1/27/2016	Lead	0	Copper
2090	LG04816	1/27/2016	Lead	0	Copper
2091	LG04817	1/27/2016	Lead	0	Copper
2092	LG04819	1/27/2016	Lead	0	Copper
2093	LG04820	1/27/2016	Lead	0	Copper
2094	LG04822	1/27/2016	Lead	0	Copper
2095	LG04825	1/27/2016	Lead	0	Copper
2096	LG04826	1/27/2016	Lead	0	Copper
2097	LG04828	1/27/2016	Lead	0	Copper
2098	LG04829	1/27/2016	Lead	0	Copper
2099	LG04831	1/27/2016	Lead	0	Copper
2100	LG04832	1/27/2016	Lead	0	Copper

	F	G	H
2059	0	FLINT	48505
2060	0	FLINT	48503
2061	0	FLINT	48503
2062	60	FLINT	48506
2063	0	FLINT	48506
2064	0	FLINT	48506
2065	0	FLINT	48503
2066	0	FLINT	48506
2067	200	FLINT	48503
2068	0	FLINT	48503
2069	0	FLINT	48532
2070	60	FLINT	48503
2071	0	FLINT	48503
2072	70	FLINT	48503
2073	50	FLINT	48503
2074	60	FLINT	48505
2075	90	FLINT	48507
2076	190	FLINT	48503
2077	0	FLINT	48503
2078	0	FLINT	48507
2079	60	FLINT	48507
2080	0	FLINT	48505
2081	0	FLINT	48504
2082	0	FLINT	48503
2083	0	FLINT	48505
2084	170	FLINT	48503
2085	0	FLINT	
2086	0	FLINT	48505
2087	130	FLINT	48505
2088	100	FLINT	48532
2089	0	FLINT	48503
2090	0	FLINT	48504
2091	120	FLINT	48503
2092	0	FLINT	48505
2093	110	FLINT	48507
2094	0	FLINT	48504
2095	80	FLINT	48503
2096	100	FLINT	48507
2097	0	FLINT	48506-5216
2098	50	FLINT	48504
2099	120	FLINT	48503
2100	0	FLINT	48506

	A	B	C	D	E
2101	LG04833	1/27/2016	Lead	0	Copper
2102	LG04836	1/27/2016	Lead	0	Copper
2103	LG04837	1/27/2016	Lead	0	Copper
2104	LG04838	1/27/2016	Lead	0	Copper
2105	LG04841	1/27/2016	Lead	0	Copper
2106	LG04842	1/27/2016	Lead	0	Copper
2107	LG04843	1/27/2016	Lead	0	Copper
2108	LG04844	1/27/2016	Lead	0	Copper
2109	LG04845	1/27/2016	Lead	0	Copper
2110	LG04847	1/27/2016	Lead	0	Copper
2111	LG04849	1/27/2016	Lead	0	Copper
2112	LG04851	1/27/2016	Lead	0	Copper
2113	LG04855	1/27/2016	Lead	0	Copper
2114	LG04856	1/27/2016	Lead	0	Copper
2115	LG04857	1/27/2016	Lead	0	Copper
2116	LG04860	1/27/2016	Lead	0	Copper
2117	LG04862	1/27/2016	Lead	0	Copper
2118	LG04868	1/27/2016	Lead	0	Copper
2119	LG04870	1/27/2016	Lead	0	Copper
2120	LG04871	1/27/2016	Lead	0	Copper
2121	LG04872	1/27/2016	Lead	0	Copper
2122	LG04873	1/27/2016	Lead	0	Copper
2123	LG04874	1/27/2016	Lead	0	Copper
2124	LG04876	1/27/2016	Lead	0	Copper
2125	LG04878	1/27/2016	Lead	0	Copper
2126	LG04881	1/27/2016	Lead	0	Copper
2127	LG04883	1/27/2016	Lead	0	Copper
2128	LG04885	1/27/2016	Lead	0	Copper
2129	LG04886	1/27/2016	Lead	0	Copper
2130	LG04887	1/27/2016	Lead	0	Copper
2131	LG04888	1/27/2016	Lead	0	Copper
2132	LG04889	1/27/2016	Lead	0	Copper
2133	LG04892	1/27/2016	Lead	0	Copper
2134	LG04893	1/27/2016	Lead	0	Copper
2135	LG04894	1/27/2016	Lead	0	Copper
2136	LG04896	1/27/2016	Lead	0	Copper
2137	LG04899	1/27/2016	Lead	0	Copper
2138	LG04900	1/27/2016	Lead	0	Copper
2139	LG04901	1/27/2016	Lead	0	Copper
2140	LG04902	1/27/2016	Lead	0	Copper
2141	LG04903	1/27/2016	Lead	0	Copper
2142	LG04904	1/27/2016	Lead	0	Copper

	F	G	H
2101	0	FLINT	48506
2102	0	FLINT	48506
2103	0	FLINT	48506
2104	120	FLINT	48506
2105	0	FLINT	48506
2106	0	FLINT	48506
2107	0	FLINT	48505
2108	150	FLINT	48504
2109	0	FLINT	48504
2110	0	FLINT	48504
2111	0	FLINT	48506
2112	100	FLINT	48504
2113	0	FLINT	48532
2114	0	FLINT	48504
2115	0	FLINT	48503
2116	0	FLINT	48505
2117	0	FLINT	48505
2118	140	FLINT	48504
2119	140	FLINT	48503
2120	0	FLINT	48503
2121	250	FLINT	48503
2122	90	FLINT	48504
2123	0	FLINT	48503
2124	100	FLINT	48503
2125	0	FLINT	48504
2126	0	FLINT	48504
2127	70	FLINT	48503
2128	0	FLINT	48503
2129	0	FLINT	48532
2130	60	FLINT	48507
2131	0	FLINT	48503
2132	0	FLINT	48503
2133	180	FLINT	48507
2134	90	FLINT	48507
2135	50	FLINT	48503
2136	0	FLINT	48507
2137	0	FLINT	48507
2138	90	FLINT	48507
2139	80	FLINT	48507
2140	0	FLINT	48507
2141	100	FLINT	48507
2142	0	FLINT	48507

	A	B	C	D	E
2143	LG04905	1/27/2016	Lead	0	Copper
2144	LG04907	1/27/2016	Lead	0	Copper
2145	LG04908	1/27/2016	Lead	0	Copper
2146	LG04909	1/27/2016	Lead	0	Copper
2147	LG04910	1/27/2016	Lead	0	Copper
2148	LG04911	1/27/2016	Lead	0	Copper
2149	LG04912	1/27/2016	Lead	0	Copper
2150	LG04913	1/27/2016	Lead	0	Copper
2151	LG04915	1/27/2016	Lead	0	Copper
2152	LG04917	1/27/2016	Lead	0	Copper
2153	LG04918	1/27/2016	Lead	0	Copper
2154	LG04919	1/27/2016	Lead	0	Copper
2155	LG04922	1/27/2016	Lead	0	Copper
2156	LG04923	1/27/2016	Lead	0	Copper
2157	LG04925	1/27/2016	Lead	0	Copper
2158	LG04927	1/27/2016	Lead	0	Copper
2159	LG04931	1/27/2016	Lead	0	Copper
2160	LG04932	1/27/2016	Lead	0	Copper
2161	LG04934	1/27/2016	Lead	0	Copper
2162	LG04936	1/27/2016	Lead	0	Copper
2163	LG04938	1/27/2016	Lead	0	Copper
2164	LG04939	1/27/2016	Lead	0	Copper
2165	LG04940	1/27/2016	Lead	0	Copper
2166	LG04941	1/27/2016	Lead	0	Copper
2167	LG04942	1/27/2016	Lead	0	Copper
2168	LG04947	1/27/2016	Lead	0	Copper
2169	LG04950	1/27/2016	Lead	0	Copper
2170	LG04951	1/27/2016	Lead	0	Copper
2171	LG04952	1/27/2016	Lead	0	Copper
2172	LG04953	1/27/2016	Lead	0	Copper
2173	LG04954	1/27/2016	Lead	0	Copper
2174	LG04955	1/27/2016	Lead	0	Copper
2175	LG04956	1/27/2016	Lead	0	Copper
2176	LG04957	1/27/2016	Lead	0	Copper
2177	LG04958	1/27/2016	Lead	0	Copper
2178	LG04960	1/27/2016	Lead	0	Copper
2179	LG04963	1/27/2016	Lead	0	Copper
2180	LG04964	1/27/2016	Lead	0	Copper
2181	LG04966	1/27/2016	Lead	0	Copper
2182	LG04969	1/27/2016	Lead	0	Copper
2183	LG04970	1/27/2016	Lead	0	Copper
2184	LG04971	1/27/2016	Lead	0	Copper

	F	G	H
2143	0	FLINT	48507
2144	0		48507
2145	160	FLINT	48507
2146	140	FLINT	48507
2147	120	FLINT	48507
2148	200	FLINT	48507
2149	110	FLINT	48507
2150	0	FLINT	48507
2151	120	FLINT	48507
2152	0	FLINT	48507
2153	0	FLINT	48507
2154	0	FLINT	48507
2155	0	FLINT	48505
2156	0	FLINT	48503
2157	0	FLINT	48507
2158	0	FLINT	48503
2159	60	FLINT	48507
2160	0	FLINT	48507
2161	70	FLINT	48507
2162	60	FLINT	48507
2163	90	FLINT	48507
2164	90	FLINT	48503
2165	0	FLINT	48507
2166	0	FLINT	48507
2167	0	FLINT	48507
2168	60	FLINT	48506
2169	50	FLINT	
2170	0	FLINT	48504
2171	210	FLINT	48504
2172	0	FLINT	
2173	0	FLINT	48505
2174	110	FLINT	48505
2175	0	FLINT	48505
2176	0		
2177	70	FLINT	48505
2178	110	FLINT	48507
2179	80	FLINT	48507
2180	0	FLINT	48507
2181	0	FLINT	48507
2182	270	FLINT	48507
2183	90	FLINT	48532
2184	170	FLINT	48504

	A	B	C	D	E
2185	LG04973	1/27/2016	Lead	0	Copper
2186	LG04974	1/27/2016	Lead	0	Copper
2187	LG04976	1/27/2016	Lead	0	Copper
2188	LG04977	1/27/2016	Lead	0	Copper
2189	LG04979	1/27/2016	Lead	0	Copper
2190	LG04981	1/27/2016	Lead	0	Copper
2191	LG04982	1/27/2016	Lead	0	Copper
2192	LG04984	1/27/2016	Lead	0	Copper
2193	LG04988	1/27/2016	Lead	0	Copper
2194	LG04989	1/27/2016	Lead	0	Copper
2195	LG04991	1/27/2016	Lead	0	Copper
2196	LG04993	1/27/2016	Lead	0	Copper
2197	LG04994	1/27/2016	Lead	0	Copper
2198	LG04996	1/27/2016	Lead	0	Copper
2199	LG04997	1/27/2016	Lead	0	Copper
2200	LG04998	1/27/2016	Lead	0	Copper
2201	LG04999	1/27/2016	Lead	0	Copper
2202	LG05000	1/27/2016	Lead	0	Copper
2203	LG05001	1/27/2016	Lead	0	Copper
2204	LG05003	1/27/2016	Lead	0	Copper
2205	LG05004	1/27/2016	Lead	0	Copper
2206	LG05007	1/27/2016	Lead	0	Copper
2207	LG05010	1/27/2016	Lead	0	Copper
2208	LG05011	1/27/2016	Lead	0	Copper
2209	LG05012	1/27/2016	Lead	0	Copper
2210	LG05013	1/27/2016	Lead	0	Copper
2211	LG05016	1/27/2016	Lead	0	Copper
2212	LG05017	1/27/2016	Lead	0	Copper
2213	LG05018	1/27/2016	Lead	0	Copper
2214	LG05020	1/27/2016	Lead	0	Copper
2215	LG05022	1/27/2016	Lead	0	Copper
2216	LG05023	1/27/2016	Lead	0	Copper
2217	LG05025	1/27/2016	Lead	0	Copper
2218	LG05028	1/27/2016	Lead	0	Copper
2219	LG05030	1/27/2016	Lead	0	Copper
2220	LG05031	1/27/2016	Lead	0	Copper
2221	LG05034	1/27/2016	Lead	0	Copper
2222	LG05038	1/27/2016	Lead	0	Copper
2223	LG05048	1/27/2016	Lead	0	Copper
2224	LG05050	1/27/2016	Lead	0	Copper
2225	LG05051	1/27/2016	Lead	0	Copper
2226	LG05052	1/27/2016	Lead	0	Copper

	F	G	H
2185	0	FLINT	48532
2186	0	FLINT	48506
2187	0	FLINT	48505
2188	0	FLINT	48503
2189	240	FLINT	48507
2190	0	FLINT	48532
2191	0	FLINT	48506-3506
2192	160	FLINT	48507
2193	0	FLINT	48507
2194	380	FLINT	48507
2195	50	FLINT	48507
2196	150	FLINT	48507
2197	300	FLINT	48507
2198	140	FLINT	48507
2199	0	FLINT	48507
2200	190	FLINT	48507
2201	60	FLINT	48507
2202	130	FLINT	48507
2203	0	FLINT	48507
2204	240	FLINT	48503
2205	90	FLINT	48504
2206	0	FLINT	48504
2207	0	FLINT	48507
2208	0	FLINT	48504
2209	0	FLINT	48507
2210	0		
2211	0	FLINT	48504
2212	60	FLINT	48507
2213	0	FLINT	48507
2214	0	FLINT	48507
2215	110	FLINT	48503
2216	0	FLINT	48503
2217	90	FLINT	48505
2218	70	FLINT	48507
2219	0	FLINT	48507
2220	0	FLINT	
2221	0	FLINT	48504
2222	80	FLINT	48507
2223	0	FLINT	48506
2224	0	FLINT	48504
2225	100	FLINT	48503
2226	0	FLINT	

	A	B	C	D	E
2227	LG05053	1/27/2016	Lead	0	Copper
2228	LG05054	1/27/2016	Lead	0	Copper
2229	LG05060	1/27/2016	Lead	0	Copper
2230	LG05062	1/27/2016	Lead	0	Copper
2231	LG05064	1/27/2016	Lead	0	Copper
2232	LG05065	1/27/2016	Lead	0	Copper
2233	LG05066	1/27/2016	Lead	0	Copper
2234	LG05067	1/27/2016	Lead	0	Copper
2235	LG05070	1/27/2016	Lead	0	Copper
2236	LG05071	1/27/2016	Lead	0	Copper
2237	LG05074	1/27/2016	Lead	0	Copper
2238	LG05077	1/27/2016	Lead	0	Copper
2239	LG05080	1/27/2016	Lead	0	Copper
2240	LG05081	1/27/2016	Lead	0	Copper
2241	LG05082	1/27/2016	Lead	0	Copper
2242	LG05085	1/27/2016	Lead	0	Copper
2243	LG05086	1/27/2016	Lead	0	Copper
2244	LG05087	1/27/2016	Lead	0	Copper
2245	LG05089	1/27/2016	Lead	0	Copper
2246	LG05091	1/27/2016	Lead	0	Copper
2247	LG05092	1/27/2016	Lead	0	Copper
2248	LG05093	1/27/2016	Lead	0	Copper
2249	LG05094	1/27/2016	Lead	0	Copper
2250	LG05095	1/27/2016	Lead	0	Copper
2251	LG05097	1/27/2016	Lead	0	Copper
2252	LG05099	1/27/2016	Lead	0	Copper
2253	LG05100	1/27/2016	Lead	0	Copper
2254	LG05101	1/27/2016	Lead	0	Copper
2255	LG05102	1/27/2016	Lead	0	Copper
2256	LG05103	1/27/2016	Lead	0	Copper
2257	LG05104	1/27/2016	Lead	0	Copper
2258	LG05105	1/27/2016	Lead	0	Copper
2259	LG05106	1/27/2016	Lead	0	Copper
2260	LG05107	1/27/2016	Lead	0	Copper
2261	LG05109	1/27/2016	Lead	0	Copper
2262	LG05112	1/27/2016	Lead	0	Copper
2263	LG05113	1/27/2016	Lead	0	Copper
2264	LG05114	1/27/2016	Lead	0	Copper
2265	LG05115	1/27/2016	Lead	0	Copper
2266	LG05116	1/27/2016	Lead	0	Copper
2267	LG05119	1/27/2016	Lead	0	Copper
2268	LG05127	1/27/2016	Lead	0	Copper

	F	G	H
2227	50	FLINT	48507
2228	0	FLINT	48504
2229	0	FLINT	48503
2230	0	FLINT	48505
2231	0	FLINT	48502
2232	270	FLINT	48505
2233	0	FLINT	48505
2234	70	FLINT	48503
2235	0	FLINT	48505
2236	0	FLINT	48503
2237	0	FLINT	48504
2238	50	FLINT	48506
2239	0	FLINT	48505
2240	0	FLINT	48507
2241	0	FLINT	48503
2242	160	FLINT	48503
2243	0	FLINT	48503
2244	0	FLINT	48506
2245	100	FLINT	48504
2246	90	FLINT	48505
2247	0	FLINT	48505
2248	60	FLINT	48503
2249	0	FLINT	48505
2250	190	FLINT	48506
2251	180	FLINT	48507
2252	0	FLINT	48505
2253	270	FLINT	48504
2254	0	FLINT	48504
2255	0	FLINT	48504
2256	0	FLINT	48532
2257	0	FLINT	48503
2258	160	FLINT	48503
2259	0	FLINT	48506
2260	70	FLINT	48503
2261	0		48506
2262	0	FLINT	48503
2263	0	FLINT	48504
2264	70	FLINT	48532
2265	0	FLINT	48504
2266	0	FLINT	48506
2267	60	FLINT	48507
2268	0	FLINT	48507

	A	B	C	D	E
2269	LG05128	1/27/2016	Lead	0	Copper
2270	LG05131	1/27/2016	Lead	0	Copper
2271	LG05133	1/27/2016	Lead	0	Copper
2272	LG05136	1/27/2016	Lead	0	Copper
2273	LG05137	1/27/2016	Lead	0	Copper
2274	LG05141	1/27/2016	Lead	0	Copper
2275	LG05143	1/27/2016	Lead	0	Copper
2276	LG05146	1/27/2016	Lead	0	Copper
2277	LG05148	1/27/2016	Lead	0	Copper
2278	LG05156	1/27/2016	Lead	0	Copper
2279	LG05158	1/27/2016	Lead	0	Copper
2280	LG05163	1/27/2016	Lead	0	Copper
2281	LG05164	1/27/2016	Lead	0	Copper
2282	LG05165	1/27/2016	Lead	0	Copper
2283	LG05167	1/27/2016	Lead	0	Copper
2284	LG05169	1/27/2016	Lead	0	Copper
2285	LG05171	1/27/2016	Lead	0	Copper
2286	LG05172	1/27/2016	Lead	0	Copper
2287	LG05173	1/27/2016	Lead	0	Copper
2288	LG05174	1/27/2016	Lead	0	Copper
2289	LG05177	1/27/2016	Lead	0	Copper
2290	LG05178	1/27/2016	Lead	0	Copper
2291	LG05180	1/27/2016	Lead	0	Copper
2292	LG05182	1/27/2016	Lead	0	Copper
2293	LG05183	1/27/2016	Lead	0	Copper
2294	LG05184	1/27/2016	Lead	0	Copper
2295	LG05188	1/27/2016	Lead	0	Copper
2296	LG05189	1/27/2016	Lead	0	Copper
2297	LG05190	1/27/2016	Lead	0	Copper
2298	LG05192	1/27/2016	Lead	0	Copper
2299	LG05194	1/27/2016	Lead	0	Copper
2300	LG05195	1/27/2016	Lead	0	Copper
2301	LG05199	1/27/2016	Lead	0	Copper
2302	LG05203	1/27/2016	Lead	0	Copper
2303	LG05207	1/27/2016	Lead	0	Copper
2304	LG05209	1/27/2016	Lead	0	Copper
2305	LG05211	1/27/2016	Lead	0	Copper
2306	LG05212	1/27/2016	Lead	0	Copper
2307	LG05213	1/27/2016	Lead	0	Copper
2308	LG05214	1/27/2016	Lead	0	Copper
2309	LG05215	1/27/2016	Lead	0	Copper
2310	LG05217	1/27/2016	Lead	0	Copper

	F	G	H
2269	0		
2270	180	FLINT	48507
2271	0	FLINT	
2272	120	FLINT	48532
2273	70	FLINT	48507
2274	0	FLINT	48507
2275	0	FLINT	48507
2276	320	FLINT	48507
2277	0	FLINT	48504
2278	0	FLINT	48503
2279	80	FLINT	
2280	0	FLINT	48506
2281	0	FLINT	48506
2282	0	FLINT	48506
2283	50	FLINT	48503
2284	0	FLINT	48506
2285	80	FLINT	48503
2286	0	FLINT	48504
2287	0	FLINT	48503
2288	0	FLINT	48504
2289	360	FLINT	48506
2290	180	FLINT	
2291	0	FLINT	48506
2292	0	FLINT	48506
2293	0	FLINT	48506
2294	0	FLINT	48505
2295	0	FLINT	
2296	0	FLINT	48503
2297	0	FLINT	48532
2298	0	FLINT	48504
2299	0	FLINT	48507
2300	0	FLINT	48503
2301	110	FLINT	48503
2302	0	FLINT	48505
2303	0		
2304	0		
2305	80	FLINT	48507
2306	0		
2307	140	FLINT	48507
2308	90		
2309	0	FLINT	48507
2310	60	FLINT	48505

	A	B	C	D	E
2311	LG05218	1/27/2016	Lead	0	Copper
2312	LG05219	1/27/2016	Lead	0	Copper
2313	LG05220	1/27/2016	Lead	0	Copper
2314	LG05221	1/27/2016	Lead	0	Copper
2315	LG05222	1/27/2016	Lead	0	Copper
2316	LG05223	1/27/2016	Lead	0	Copper
2317	LG05224	1/27/2016	Lead	0	Copper
2318	LG05225	1/27/2016	Lead	0	Copper
2319	LG05227	1/27/2016	Lead	0	Copper
2320	LG05228	1/27/2016	Lead	0	Copper
2321	LG05229	1/27/2016	Lead	0	Copper
2322	LG05232	1/27/2016	Lead	0	Copper
2323	LG05233	1/27/2016	Lead	0	Copper
2324	LG05234	1/27/2016	Lead	0	Copper
2325	LG05235	1/27/2016	Lead	0	Copper
2326	LG05236	1/27/2016	Lead	0	Copper
2327	LG05237	1/27/2016	Lead	0	Copper
2328	LG05241	1/27/2016	Lead	0	Copper
2329	LG05243	1/27/2016	Lead	0	Copper
2330	LG05244	1/27/2016	Lead	0	Copper
2331	LG05248	1/27/2016	Lead	0	Copper
2332	LG05249	1/27/2016	Lead	0	Copper
2333	LG05251	1/27/2016	Lead	0	Copper
2334	LG05253	1/27/2016	Lead	0	Copper
2335	LG05255	1/27/2016	Lead	0	Copper
2336	LG05257	1/27/2016	Lead	0	Copper
2337	LG05260	1/27/2016	Lead	0	Copper
2338	LG05262	1/27/2016	Lead	0	Copper
2339	LG05264	1/27/2016	Lead	0	Copper
2340	LG05265	1/27/2016	Lead	0	Copper
2341	LG05266	1/27/2016	Lead	0	Copper
2342	LG05267	1/27/2016	Lead	0	Copper
2343	LG05269	1/27/2016	Lead	0	Copper
2344	LG05270	1/27/2016	Lead	0	Copper
2345	LG05271	1/27/2016	Lead	0	Copper
2346	LG05272	1/27/2016	Lead	0	Copper
2347	LG05273	1/27/2016	Lead	0	Copper
2348	LG05274	1/27/2016	Lead	0	Copper
2349	LG05275	1/27/2016	Lead	0	Copper
2350	LG05276	1/27/2016	Lead	0	Copper
2351	LG05277	1/27/2016	Lead	0	Copper
2352	LG05278	1/27/2016	Lead	0	Copper

	F	G	H
2311	120	FLINT	48507
2312	0	FLINT	48507
2313	0	FLINT	48507
2314	80	FLINT	48507
2315	80	FLINT	48507
2316	70	FLINT	48503
2317	70	FLINT	48507
2318	0	FLINT	
2319	0	FLINT	48507
2320	0	FLINT	48507
2321	470	FLINT	48507
2322	290	FLINT	48507
2323	0	FLINT	48507
2324	0	FLINT	48503
2325	80	FLINT	48507
2326	0	FLINT	48507
2327	60	FLINT	48507
2328	180	FLINT	48504
2329	0	FLINT	48505
2330	70	FLINT	48504
2331	0	FLINT	48503
2332	0	FLINT	48507
2333	0	FLINT	48504
2334	60	FLINT	48505
2335	0	FLINT	
2336	0	FLINT	48504
2337	0	FLINT	48504
2338	0	FLINT	48503
2339	90	FLINT	48504
2340	50	FLINT	48532
2341	0	FLINT	48504
2342	0		48503
2343	0	FLINT	48507
2344	100	FLINT	48507
2345	0	FLINT	48506
2346	50	FLINT	48506
2347	0	FLINT	48506
2348	0	FLINT	48505-5164
2349	0	FLINT	48504
2350	80	FLINT	48503
2351	0	FLINT	48504
2352	0	FLINT	48505

	A	B	C	D	E
2353	LG05279	1/27/2016	Lead	0	Copper
2354	LG05280	1/27/2016	Lead	0	Copper
2355	LG05282	1/27/2016	Lead	0	Copper
2356	LG05283	1/27/2016	Lead	0	Copper
2357	LG05285	1/27/2016	Lead	0	Copper
2358	LG05287	1/27/2016	Lead	0	Copper
2359	LG05288	1/27/2016	Lead	0	Copper
2360	LG05289	1/27/2016	Lead	0	Copper
2361	LG05294	1/27/2016	Lead	0	Copper
2362	LG05295	1/27/2016	Lead	0	Copper
2363	LG05296	1/27/2016	Lead	0	Copper
2364	LG05297	1/27/2016	Lead	0	Copper
2365	LG05299	1/27/2016	Lead	0	Copper
2366	LG05300	1/27/2016	Lead	0	Copper
2367	LG05301	1/27/2016	Lead	0	Copper
2368	LG05302	1/27/2016	Lead	0	Copper
2369	LG05304	1/27/2016	Lead	0	Copper
2370	LG05441	1/28/2016	Lead	0	Copper
2371	LG05443	1/28/2016	Lead	0	Copper
2372	LG05444	1/28/2016	Lead	0	Copper
2373	LG05445	1/28/2016	Lead	0	Copper
2374	LG05447	1/28/2016	Lead	0	Copper
2375	LG05448	1/28/2016	Lead	0	Copper
2376	LG05449	1/28/2016	Lead	0	Copper
2377	LG05451	1/28/2016	Lead	0	Copper
2378	LG05453	1/28/2016	Lead	0	Copper
2379	LG05458	1/28/2016	Lead	0	Copper
2380	LG05459	1/28/2016	Lead	0	Copper
2381	LG05460	1/28/2016	Lead	0	Copper
2382	LG05461	1/28/2016	Lead	0	Copper
2383	LG05463	1/28/2016	Lead	0	Copper
2384	LG05469	1/28/2016	Lead	0	Copper
2385	LG05470	1/28/2016	Lead	0	Copper
2386	LG05471	1/28/2016	Lead	0	Copper
2387	LG05472	1/28/2016	Lead	0	Copper
2388	LG05474	1/28/2016	Lead	0	Copper
2389	LG05477	1/28/2016	Lead	0	Copper
2390	LG05481	1/28/2016	Lead	0	Copper
2391	LG05482	1/28/2016	Lead	0	Copper
2392	LG05484	1/28/2016	Lead	0	Copper
2393	LG05485	1/28/2016	Lead	0	Copper
2394	LG05486	1/28/2016	Lead	0	Copper

	F	G	H
2353	0	FLINT	
2354	0	FLINT	48505
2355	0	FLINT	48504
2356	90	FLINT	48532
2357	100	FLINT	48507
2358	0	FLINT	48507
2359	140	FLINT	48507
2360	50	FLINT	48507
2361	0	FLINT	48503
2362	0	FLINT	48507
2363	0	FLINT	48507
2364	0	FLINT	48532
2365	0	FLINT	48507
2366	0	FLINT	48507
2367	0	FLINT	48506
2368	0	FLINT	48507
2369	80	FLINT	48507
2370	0	FLINT	48506
2371	0	FLINT	48506
2372	0	FLINT	48506
2373	130	FLINT	48507
2374	240	FLINT	48503
2375	100	FLINT	
2376	0	FLINT	48504
2377	0	FLINT	48505
2378	0	FLINT	
2379	130	FLINT	48503
2380	0	FLINT	48506
2381	0	FLINT	48506
2382	0	FLINT	48506
2383	0	FLINT	48532
2384	0	FLINT	48506
2385	0	FLINT	48506
2386	60	FLINT	48506
2387	0		48506
2388	0	FLINT	48506
2389	0	FLINT	
2390	0	FLINT	48506
2391	0	FLINT	48506
2392	310	FLINT	
2393	210	FLINT	48503
2394	60	FLINT	48503

	A	B	C	D	E
2395	LG05488	1/28/2016	Lead	0	Copper
2396	LG05490	1/28/2016	Lead	0	Copper
2397	LG05491	1/28/2016	Lead	0	Copper
2398	LG05492	1/28/2016	Lead	0	Copper
2399	LG05495	1/28/2016	Lead	0	Copper
2400	LG05496	1/28/2016	Lead	0	Copper
2401	LG05498	1/28/2016	Lead	0	Copper
2402	LG05500	1/28/2016	Lead	0	Copper
2403	LG05506	1/28/2016	Lead	0	Copper
2404	LG05507	1/28/2016	Lead	0	Copper
2405	LG05510	1/28/2016	Lead	0	Copper
2406	LG05511	1/28/2016	Lead	0	Copper
2407	LG05513	1/28/2016	Lead	0	Copper
2408	LG05514	1/28/2016	Lead	0	Copper
2409	LG05515	1/28/2016	Lead	0	Copper
2410	LG05516	1/28/2016	Lead	0	Copper
2411	LG05517	1/28/2016	Lead	0	Copper
2412	LG05520	1/28/2016	Lead	0	Copper
2413	LG05524	1/28/2016	Lead	0	Copper
2414	LG05525	1/28/2016	Lead	0	Copper
2415	LG05526	1/28/2016	Lead	0	Copper
2416	LG05527	1/28/2016	Lead	0	Copper
2417	LG05528	1/28/2016	Lead	0	Copper
2418	LG05531	1/28/2016	Lead	0	Copper
2419	LG05532	1/28/2016	Lead	0	Copper
2420	LG05533	1/28/2016	Lead	0	Copper
2421	LG05535	1/28/2016	Lead	0	Copper
2422	LG05538	1/28/2016	Lead	0	Copper
2423	LG05539	1/28/2016	Lead	0	Copper
2424	LG05540	1/28/2016	Lead	0	Copper
2425	LG05542	1/28/2016	Lead	0	Copper
2426	LG05544	1/28/2016	Lead	0	Copper
2427	LG05546	1/28/2016	Lead	0	Copper
2428	LG05548	1/28/2016	Lead	0	Copper
2429	LG05549	1/28/2016	Lead	0	Copper
2430	LG05550	1/28/2016	Lead	0	Copper
2431	LG05551	1/28/2016	Lead	0	Copper
2432	LG05553	1/28/2016	Lead	0	Copper
2433	LG05557	1/28/2016	Lead	0	Copper
2434	LG05558	1/28/2016	Lead	0	Copper
2435	LG05561	1/28/2016	Lead	0	Copper
2436	LG05565	1/28/2016	Lead	0	Copper

	F	G	H
2395	0	FLINT	48503
2396	50	FLINT	48506
2397	0	FLINT	48503
2398	70	FLINT	48506
2399	0		
2400	0	FLINT	48505
2401	100	FLINT	48503
2402	0	FLINT	48532
2403	80	FLINT	48504
2404	120	FLINT	48503
2405	60	FLINT	48504
2406	70	FLINT	
2407	0	FLINT	48504
2408	0	FLINT	48504
2409	290	FLINT	48532
2410	340	FLINT	48507
2411	0	FLINT	48504
2412	80	FLINT	48506
2413	0	FLINT	48503
2414	0	FLINT	48506
2415	0	FLINT	48504
2416	110	FLINT	48503
2417	0	FLINT	48503
2418	0	FLINT	48505
2419	0	FLINT	48505
2420	0	FLINT	48503
2421	0	FLINT	48503
2422	0	FLINT	48505
2423	0	FLINT	48505
2424	0	FLINT	48503
2425	0	FLINT	48507
2426	0	FLINT	
2427	280	FLINT	48507
2428	0	FLINT	48504
2429	0	FLINT	48503
2430	0	FLINT	48503
2431	0	FLINT	48503
2432	0	FLINT	48505
2433	0	FLINT	48505
2434	0	FLINT	48507
2435	0	FLINT	48506
2436	100	FLINT	48504

	A	B	C	D	E
2437	LG05566	1/28/2016	Lead	0	Copper
2438	LG05567	1/28/2016	Lead	0	Copper
2439	LG05571	1/28/2016	Lead	0	Copper
2440	LG05575	1/28/2016	Lead	0	Copper
2441	LG05576	1/28/2016	Lead	0	Copper
2442	LG05578	1/28/2016	Lead	0	Copper
2443	LG05579	1/28/2016	Lead	0	Copper
2444	LG05580	1/28/2016	Lead	0	Copper
2445	LG05584	1/28/2016	Lead	0	Copper
2446	LG05587	1/28/2016	Lead	0	Copper
2447	LG05591	1/28/2016	Lead	0	Copper
2448	LG05594	1/28/2016	Lead	0	Copper
2449	LG05597	1/28/2016	Lead	0	Copper
2450	LG05598	1/28/2016	Lead	0	Copper
2451	LG05600	1/28/2016	Lead	0	Copper
2452	LG05601	1/28/2016	Lead	0	Copper
2453	LG05605	1/28/2016	Lead	0	Copper
2454	LG05606	1/28/2016	Lead	0	Copper
2455	LG05609	1/28/2016	Lead	0	Copper
2456	LG05612	1/28/2016	Lead	0	Copper
2457	LG05614	1/28/2016	Lead	0	Copper
2458	LG05615	1/28/2016	Lead	0	Copper
2459	LG05616	1/28/2016	Lead	0	Copper
2460	LG05617	1/28/2016	Lead	0	Copper
2461	LG05618	1/28/2016	Lead	0	Copper
2462	LG05619	1/28/2016	Lead	0	Copper
2463	LG05621	1/28/2016	Lead	0	Copper
2464	LG05622	1/28/2016	Lead	0	Copper
2465	LG05625	1/28/2016	Lead	0	Copper
2466	LG05626	1/28/2016	Lead	0	Copper
2467	LG05629	1/28/2016	Lead	0	Copper
2468	LG05633	1/28/2016	Lead	0	Copper
2469	LG05635	1/28/2016	Lead	0	Copper
2470	LG05638	1/28/2016	Lead	0	Copper
2471	LG05666	1/28/2016	Lead	0	Copper
2472	LG05667	1/28/2016	Lead	0	Copper
2473	LG05670	1/28/2016	Lead	0	Copper
2474	LG05671	1/28/2016	Lead	0	Copper
2475	LG05673	1/28/2016	Lead	0	Copper
2476	LG05675	1/28/2016	Lead	0	Copper
2477	LG05677	1/28/2016	Lead	0	Copper
2478	LG05680	1/28/2016	Lead	0	Copper

	F	G	H
2437	0	FLINT	48504
2438	260	FLINT	
2439	0	FLINT	48504
2440	0	FLINT	48505
2441	0	FLINT	48505
2442	80	FLINT	48507
2443	0	FLINT	48507
2444	0		
2445	80	FLINT	48504
2446	0	FLINT	48503
2447	0	FLINT	48502
2448	0	FLINT	48503
2449	100	FLINT	48503
2450	0	FLINT	48507
2451	0	FLINT	48503
2452	0	FLINT	48503
2453	80	FLINT	48505
2454	0	FLINT	48503
2455	250	FLINT	48502
2456	0	FLINT	48503
2457	0	FLINT	
2458	0	FLINT	48506
2459	90	FLINT	48506
2460	0	FLINT	48506
2461	0	FLINT	48506
2462	60	FLINT	48506
2463	110	FLINT	48504
2464	0	FLINT	48532
2465	70	FLINT	48503
2466	60	FLINT	48532
2467	0	FLINT	48505
2468	0	FLINT	48503
2469	0	FLINT	48504
2470	60	FLINT	48503
2471	0	FLINT	48503
2472	1,020	FLINT	48506
2473	0	FLINT	48506
2474	50	FLINT	48506
2475	0	FLINT	48506
2476	0	FLINT	48507
2477	100	FLINT	48506
2478	0	FLINT	

	A	B	C	D	E
2479	LG05681	1/28/2016	Lead	0	Copper
2480	LG05683	1/28/2016	Lead	0	Copper
2481	LG05685	1/28/2016	Lead	0	Copper
2482	LG05690	1/28/2016	Lead	0	Copper
2483	LG05691	1/28/2016	Lead	0	Copper
2484	LG05692	1/28/2016	Lead	0	Copper
2485	LG05694	1/28/2016	Lead	0	Copper
2486	LG05701	1/28/2016	Lead	0	Copper
2487	LG05702	1/28/2016	Lead	0	Copper
2488	LG05704	1/28/2016	Lead	0	Copper
2489	LG05706	1/28/2016	Lead	0	Copper
2490	LG05709	1/28/2016	Lead	0	Copper
2491	LG05711	1/28/2016	Lead	0	Copper
2492	LG05715	1/28/2016	Lead	0	Copper
2493	LG05716	1/28/2016	Lead	0	Copper
2494	LG05720	1/28/2016	Lead	0	Copper
2495	LG05721	1/28/2016	Lead	0	Copper
2496	LG05724	1/28/2016	Lead	0	Copper
2497	LG05725	1/28/2016	Lead	0	Copper
2498	LG05727	1/28/2016	Lead	0	Copper
2499	LG05729	1/28/2016	Lead	0	Copper
2500	LG05732	1/28/2016	Lead	0	Copper
2501	LG05733	1/28/2016	Lead	0	Copper
2502	LG05734	1/28/2016	Lead	0	Copper
2503	LG05735	1/28/2016	Lead	0	Copper
2504	LG05736	1/28/2016	Lead	0	Copper
2505	LG05743	1/28/2016	Lead	0	Copper
2506	LG05744	1/28/2016	Lead	0	Copper
2507	LG05746	1/28/2016	Lead	0	Copper
2508	LG05750	1/28/2016	Lead	0	Copper
2509	LG05752	1/28/2016	Lead	0	Copper
2510	LG05754	1/28/2016	Lead	0	Copper
2511	LG05755	1/28/2016	Lead	0	Copper
2512	LG05756	1/28/2016	Lead	0	Copper
2513	LG05758	1/28/2016	Lead	0	Copper
2514	LG05763	1/28/2016	Lead	0	Copper
2515	LG05765	1/28/2016	Lead	0	Copper
2516	LG05766	1/28/2016	Lead	0	Copper
2517	LG05767	1/28/2016	Lead	0	Copper
2518	LG05771	1/28/2016	Lead	0	Copper
2519	LG05841	1/29/2016	Lead	0	Copper
2520	LG05890	1/29/2016	Lead	0	Copper

	F	G	H
2479	0	FLINT	48503
2480	100	FLINT	48503
2481	0	FLINT	48504
2482	110	FLINT	48503
2483	90	FLINT	48507
2484	60		
2485	0	FLINT	48503
2486	170	FLINT	48504
2487	130		
2488	0	FLINT	48503
2489	110	FLINT	48503
2490	0	FLINT	48504
2491	0	FLINT	48504
2492	440	FLINT	48502
2493	0	FLINT	48503
2494	0	FLINT	
2495	0		
2496	0	FLINT	48506
2497	0	FLINT	48504
2498	70	FLINT	48507
2499	0	FLINT	48504
2500	70	FLINT	48503
2501	60	FLINT	48504
2502	0	FLINT	48505
2503	150	FLINT	48507
2504	0	FLINT	48506
2505	0	FLINT	48504
2506	0	FLINT	48505
2507	0	FLINT	48504
2508	170	FLINT	48503
2509	0	FLINT	48504
2510	0	FLINT	48507
2511	0	FLINT	48504
2512	0	FLINT	48505
2513	0	FLINT	48504
2514	0	FLINT	48505
2515	60	FLINT	48504
2516	0	FLINT	48504
2517	0	FLINT	
2518	60	FLINT	48507
2519	0	FLINT	
2520	0	FLINT	48503

	A	B	C	D	E
2521	LG05892	1/29/2016	Lead	0	Copper
2522	LG05906	1/29/2016	Lead	0	Copper
2523	LG05908	1/29/2016	Lead	0	Copper
2524	LG05909	1/29/2016	Lead	0	Copper
2525	LG05914	1/29/2016	Lead	0	Copper
2526	LG05916	1/29/2016	Lead	0	Copper
2527	LG05917	1/29/2016	Lead	0	Copper
2528	LG05918	1/29/2016	Lead	0	Copper
2529	LG05919	1/29/2016	Lead	0	Copper
2530	LG05920	1/29/2016	Lead	0	Copper
2531	LG05922	1/29/2016	Lead	0	Copper
2532	LG05923	1/29/2016	Lead	0	Copper
2533	LG05926	1/29/2016	Lead	0	Copper
2534	LG05927	1/29/2016	Lead	0	Copper
2535	LG05931	1/29/2016	Lead	0	Copper
2536	LG05933	1/29/2016	Lead	0	Copper
2537	LG05936	1/29/2016	Lead	0	Copper
2538	LG05937	1/29/2016	Lead	0	Copper
2539	LG05938	1/29/2016	Lead	0	Copper
2540	LG05939	1/29/2016	Lead	0	Copper
2541	LG05941	1/29/2016	Lead	0	Copper
2542	LG05943	1/29/2016	Lead	0	Copper
2543	LG05951	1/29/2016	Lead	0	Copper
2544	LG05955	1/29/2016	Lead	0	Copper
2545	LG05956	1/29/2016	Lead	0	Copper
2546	LG05957	1/29/2016	Lead	0	Copper
2547	LG05958	1/29/2016	Lead	0	Copper
2548	LG05960	1/29/2016	Lead	0	Copper
2549	LG05962	1/29/2016	Lead	0	Copper
2550	LG05963	1/29/2016	Lead	0	Copper
2551	LG05964	1/29/2016	Lead	0	Copper
2552	LG05976	1/29/2016	Lead	0	Copper
2553	LG05980	1/29/2016	Lead	0	Copper
2554	LG05981	1/29/2016	Lead	0	Copper
2555	LG05987	1/29/2016	Lead	0	Copper
2556	LG05989	1/29/2016	Lead	0	Copper
2557	LG05990	1/29/2016	Lead	0	Copper
2558	LG05991	1/29/2016	Lead	0	Copper
2559	LG05992	1/29/2016	Lead	0	Copper
2560	LG05993	1/29/2016	Lead	0	Copper
2561	LG05994	1/29/2016	Lead	0	Copper
2562	LG05998	1/29/2016	Lead	0	Copper

	F	G	H
2521	0	FLINT	48503
2522	60	FLINT	48503
2523	0	FLINT	48503
2524	0	FLINT	
2525	80	FLINT	48503
2526	90	FLINT	48532
2527	0	FLINT	48502
2528	0	FLINT	48503
2529	50	FLINT	48532
2530	110	FLINT	48507
2531	80	FLINT	48532
2532	0	FLINT	48503
2533	0	FLINT	48503
2534	0	FLINT	48507
2535	0	FLINT	48506
2536	90	FLINT	48503
2537	0	FLINT	48503
2538	220	FLINT	48507
2539	90	FLINT	48504
2540	0	FLINT	48505
2541	110	FLINT	48504
2542	60	FLINT	48507
2543	0	FLINT	48507
2544	90	FLINT	48504
2545	0	FLINT	48505
2546	0	FLINT	48503
2547	0	FLINT	48503
2548	0	FLINT	48503
2549	160		
2550	80	FLINT	48506
2551	0	FLINT	48507
2552	0	FLINT	48503
2553	0		
2554	360		
2555	70	FLINT	48504
2556	0	FLINT	48507
2557	0	FLINT	48503
2558	160	FLINT	48506
2559	0	FLINT	48503
2560	0	FLINT	48506
2561	0	FLINT	48503
2562	0	FLINT	48504

	A	B	C	D	E
2563	LG05999	1/29/2016	Lead	0	Copper
2564	LG06000	1/29/2016	Lead	0	Copper
2565	LG06001	1/29/2016	Lead	0	Copper
2566	LG06002	1/29/2016	Lead	0	Copper
2567	LG06003	1/29/2016	Lead	0	Copper
2568	LG06004	1/29/2016	Lead	0	Copper
2569	LG06008	1/29/2016	Lead	0	Copper
2570	LG06010	1/29/2016	Lead	0	Copper
2571	LG06015	1/29/2016	Lead	0	Copper
2572	LG06018	1/29/2016	Lead	0	Copper
2573	LG06020	1/29/2016	Lead	0	Copper
2574	LG06021	1/29/2016	Lead	0	Copper
2575	LG06028	1/29/2016	Lead	0	Copper
2576	LG06029	1/29/2016	Lead	0	Copper
2577	LG06033	1/29/2016	Lead	0	Copper
2578	LG06034	1/29/2016	Lead	0	Copper
2579	LG06037	1/29/2016	Lead	0	Copper
2580	LG06039	1/29/2016	Lead	0	Copper
2581	LG06043	1/29/2016	Lead	0	Copper
2582	LG06046	1/29/2016	Lead	0	Copper
2583	LG06049	1/29/2016	Lead	0	Copper
2584	LG06051	1/29/2016	Lead	0	Copper
2585	LG06052	1/29/2016	Lead	0	Copper
2586	LG06053	1/29/2016	Lead	0	Copper
2587	LG06054	1/29/2016	Lead	0	Copper
2588	LG06056	1/29/2016	Lead	0	Copper
2589	LG06057	1/29/2016	Lead	0	Copper
2590	LG06059	1/29/2016	Lead	0	Copper
2591	LG06060	1/29/2016	Lead	0	Copper
2592	LG06061	1/29/2016	Lead	0	Copper
2593	LG06063	1/29/2016	Lead	0	Copper
2594	LG06065	1/29/2016	Lead	0	Copper
2595	LG06066	1/29/2016	Lead	0	Copper
2596	LG06067	1/29/2016	Lead	0	Copper
2597	LG06068	1/29/2016	Lead	0	Copper
2598	LG06075	1/29/2016	Lead	0	Copper
2599	LG06076	1/29/2016	Lead	0	Copper
2600	LG06077	1/29/2016	Lead	0	Copper
2601	LG06078	1/29/2016	Lead	0	Copper
2602	LG06079	1/29/2016	Lead	0	Copper
2603	LG06083	1/29/2016	Lead	0	Copper
2604	LG06084	1/29/2016	Lead	0	Copper

	F	G	H
2563	0	FLINT	48504
2564	90	FLINT	48505
2565	0	FLINT	48503
2566	0	FLINT	48503
2567	0	FLINT	48504
2568	130	FLINT	
2569	0	FLINT	48532
2570	0	FLINT	48504
2571	60	FLINT	48505
2572	0	FLINT	48503
2573	80	FLINT	48504
2574	0	FLINT	48503
2575	0	FLINT	48507
2576	0	FLINT	48507
2577	0	FLINT	48506
2578	0	FLINT	48503
2579	110	FLINT	48503
2580	0	FLINT	48506
2581	150	FLINT	48507
2582	0	FLINT	48504
2583	0	FLINT	48505
2584	0	FLINT	48505
2585	90	FLINT	48505
2586	0	FLINT	48505
2587	70	FLINT	48504
2588	0	FLINT	48505
2589	0	FLINT	
2590	0	FLINT	
2591	0	FLINT	48506
2592	120	FLINT	48504
2593	0	FLINT	48505
2594	180	FLINT	48504
2595	60	FLINT	48505
2596	80	FLINT	48507
2597	0	FLINT	48505
2598	0	FLINT	48507
2599	0	FLINT	48505
2600	0	FLINT	48504
2601	0	FLINT	48503
2602	0	FLINT	48504
2603	0	FLINT	48507
2604	0	FLINT	48507

	A	B	C	D	E
2605	LG06086	1/29/2016	Lead	0	Copper
2606	LG06089	1/29/2016	Lead	0	Copper
2607	LG06094	1/29/2016	Lead	0	Copper
2608	LG06097	1/29/2016	Lead	0	Copper
2609	LG06101	1/29/2016	Lead	0	Copper
2610	LG06103	1/29/2016	Lead	0	Copper
2611	LG06105	1/29/2016	Lead	0	Copper
2612	LG06106	1/29/2016	Lead	0	Copper
2613	LG06107	1/29/2016	Lead	0	Copper
2614	LG06108	1/29/2016	Lead	0	Copper
2615	LG06111	1/29/2016	Lead	0	Copper
2616	LG06112	1/29/2016	Lead	0	Copper
2617	LG06113	1/29/2016	Lead	0	Copper
2618	LG06114	1/29/2016	Lead	0	Copper
2619	LG06115	1/29/2016	Lead	0	Copper
2620	LG06120	1/29/2016	Lead	0	Copper
2621	LG06122	1/29/2016	Lead	0	Copper
2622	LG06125	1/29/2016	Lead	0	Copper
2623	LG06126	1/29/2016	Lead	0	Copper
2624	LG06128	1/29/2016	Lead	0	Copper
2625	LG06132	1/29/2016	Lead	0	Copper
2626	LG06133	1/29/2016	Lead	0	Copper
2627	LG06137	1/29/2016	Lead	0	Copper
2628	LG06138	1/29/2016	Lead	0	Copper
2629	LG06139	1/29/2016	Lead	0	Copper
2630	LG06140	1/29/2016	Lead	0	Copper
2631	LG06145	1/29/2016	Lead	0	Copper
2632	LG06146	1/29/2016	Lead	0	Copper
2633	LG06148	1/29/2016	Lead	0	Copper
2634	LG06149	1/29/2016	Lead	0	Copper
2635	LG06150	1/29/2016	Lead	0	Copper
2636	LG06152	1/29/2016	Lead	0	Copper
2637	LG06153	1/29/2016	Lead	0	Copper
2638	LG06154	1/29/2016	Lead	0	Copper
2639	LG06156	1/29/2016	Lead	0	Copper
2640	LG06157	1/29/2016	Lead	0	Copper
2641	LG06159	1/29/2016	Lead	0	Copper
2642	LG06160	1/29/2016	Lead	0	Copper
2643	LG06162	1/29/2016	Lead	0	Copper
2644	LG06163	1/29/2016	Lead	0	Copper
2645	LG06166	1/29/2016	Lead	0	Copper
2646	LG06168	1/29/2016	Lead	0	Copper

	F	G	H
2605	0	FLINT	48507
2606	0		
2607	340	FLINT	48505
2608	220	FLINT	48503
2609	0	FLINT	48505
2610	0	FLINT	48507
2611	0	FLINT	48506
2612	0	FLINT	48503
2613	0	FLINT	48505
2614	0	FLINT	48504
2615	100	FLINT	48503
2616	0	FLINT	48503
2617	0	FLINT	48504
2618	0	FLINT	
2619	0	FLINT	48506
2620	0	FLINT	48506
2621	90	FLINT	48507
2622	0	FLINT	48507
2623	0	FLINT	48505
2624	0	FLINT	48506
2625	70	FLINT	48505
2626	0	FLINT	48507
2627	0	FLINT	48506
2628	0	FLINT	48505
2629	100	FLINT	48506
2630	90	FLINT	48507
2631	0	FLINT	48505
2632	140		
2633	0	FLINT	48506
2634	0	FLINT	48506
2635	0	FLINT	48503
2636	60	FLINT	48506
2637	140	FLINT	48506
2638	0	FLINT	48506
2639	0	FLINT	48504
2640	80	FLINT	48532
2641	0	FLINT	48503
2642	100	FLINT	48503
2643	260	FLINT	48505
2644	60	FLINT	48507
2645	0	BURTON	48529
2646	0	FLINT	48506

	A	B	C	D	E
2647	LG06173	1/29/2016	Lead	0	Copper
2648	LG06174	1/29/2016	Lead	0	Copper
2649	LG06175	1/29/2016	Lead	0	Copper
2650	LG06176	1/29/2016	Lead	0	Copper
2651	LG06177	1/29/2016	Lead	0	Copper
2652	LG06178	1/29/2016	Lead	0	Copper
2653	LG06182	1/29/2016	Lead	0	Copper
2654	LG06183	1/29/2016	Lead	0	Copper
2655	LG06184	1/29/2016	Lead	0	Copper
2656	LG06185	1/29/2016	Lead	0	Copper
2657	LG06188	1/29/2016	Lead	0	Copper
2658	LG06190	1/29/2016	Lead	0	Copper
2659	LG06191	1/29/2016	Lead	0	Copper
2660	LG06193	1/29/2016	Lead	0	Copper
2661	LG06202	1/29/2016	Lead	0	Copper
2662	LG06203	1/29/2016	Lead	0	Copper
2663	LG06204	1/29/2016	Lead	0	Copper
2664	LG06207	1/29/2016	Lead	0	Copper
2665	LG06208	1/29/2016	Lead	0	Copper
2666	LG06209	1/29/2016	Lead	0	Copper
2667	LG06210	1/29/2016	Lead	0	Copper
2668	LG06211	1/29/2016	Lead	0	Copper
2669	LG06212	1/29/2016	Lead	0	Copper
2670	LG06217	1/29/2016	Lead	0	Copper
2671	LG06218	1/29/2016	Lead	0	Copper
2672	LG06219	1/29/2016	Lead	0	Copper
2673	LG06220	1/29/2016	Lead	0	Copper
2674	LG06221	1/29/2016	Lead	0	Copper
2675	LG06222	1/29/2016	Lead	0	Copper
2676	LG06225	1/29/2016	Lead	0	Copper
2677	LG06226	1/29/2016	Lead	0	Copper
2678	LG06227	1/29/2016	Lead	0	Copper
2679	LG06228	1/29/2016	Lead	0	Copper
2680	LG06257	1/30/2016	Lead	0	Copper
2681	LG06258	1/30/2016	Lead	0	Copper
2682	LG06260	1/30/2016	Lead	0	Copper
2683	LG06262	1/30/2016	Lead	0	Copper
2684	LG06264	1/30/2016	Lead	0	Copper
2685	LG06265	1/30/2016	Lead	0	Copper
2686	LG06271	1/30/2016	Lead	0	Copper
2687	LG06272	1/30/2016	Lead	0	Copper
2688	LG06274	1/30/2016	Lead	0	Copper

	F	G	H
2647	0	FLINT	48506
2648	0	FLINT	48506
2649	0	FLINT	48504
2650	0	FLINT	48506
2651	0	FLINT	48506
2652	0	FLINT	48504
2653	50	FLINT	48503
2654	80	FLINT	48505
2655	0	FLINT	48506
2656	0	FLINT	48504
2657	0		48503
2658	0	FLINT	48505
2659	0	FLINT	48503
2660	0	FLINT	48504
2661	0	FLINT	
2662	0	BURTON	48529
2663	210	FLINT	48505
2664	0	FLINT	48506
2665	190	FLINT	48503
2666	0	FLINT	48507
2667	0		48506
2668	70	FLINT	48507
2669	0	FLINT	48532
2670	0	FLINT	48507
2671	80	FLINT	48503
2672	0	FLINT	48503
2673	0	FLINT	48507
2674	80	FLINT	48507
2675	80	FLINT	48507
2676	0	BURTON	48529
2677	170	FLINT	48503
2678	110	BURTON	48529
2679	0	FLINT	48503
2680	340	FLINT	48503
2681	0	FLINT	48503
2682	0	FLINT	48503
2683	120	FLINT	48504
2684	0	FLINT	48503
2685	0	FLINT	48505
2686	110	FLINT	48503
2687	90	FLINT	48505
2688	0	FLINT	48503

	A	B	C	D	E
2689	LG06276	1/30/2016	Lead	0	Copper
2690	LG06277	1/30/2016	Lead	0	Copper
2691	LG06282	1/30/2016	Lead	0	Copper
2692	LG06284	1/30/2016	Lead	0	Copper
2693	LG06291	1/30/2016	Lead	0	Copper
2694	LG06293	1/30/2016	Lead	0	Copper
2695	LG06296	1/30/2016	Lead	0	Copper
2696	LG06297	1/30/2016	Lead	0	Copper
2697	LG06302	1/30/2016	Lead	0	Copper
2698	LG06305	1/30/2016	Lead	0	Copper
2699	LG06307	1/30/2016	Lead	0	Copper
2700	LG06309	1/30/2016	Lead	0	Copper
2701	LG06310	1/30/2016	Lead	0	Copper
2702	LG06311	1/30/2016	Lead	0	Copper
2703	LG06312	1/30/2016	Lead	0	Copper
2704	LG06314	1/30/2016	Lead	0	Copper
2705	LG06315	1/30/2016	Lead	0	Copper
2706	LG06317	1/30/2016	Lead	0	Copper
2707	LG06318	1/30/2016	Lead	0	Copper
2708	LG06320	1/30/2016	Lead	0	Copper
2709	LG06322	1/30/2016	Lead	0	Copper
2710	LG06323	1/30/2016	Lead	0	Copper
2711	LG06324	1/30/2016	Lead	0	Copper
2712	LG06326	1/30/2016	Lead	0	Copper
2713	LG06327	1/30/2016	Lead	0	Copper
2714	LG06328	1/30/2016	Lead	0	Copper
2715	LG06330	1/30/2016	Lead	0	Copper
2716	LG06334	1/30/2016	Lead	0	Copper
2717	LG06337	1/30/2016	Lead	0	Copper
2718	LG06341	1/30/2016	Lead	0	Copper
2719	LG06342	1/30/2016	Lead	0	Copper
2720	LG06345	1/30/2016	Lead	0	Copper
2721	LG06346	1/30/2016	Lead	0	Copper
2722	LG06348	1/30/2016	Lead	0	Copper
2723	LG06350	1/30/2016	Lead	0	Copper
2724	LG06354	1/30/2016	Lead	0	Copper
2725	LG06355	1/30/2016	Lead	0	Copper
2726	LG06356	1/30/2016	Lead	0	Copper
2727	LG06358	1/30/2016	Lead	0	Copper
2728	LG06359	1/30/2016	Lead	0	Copper
2729	LG06360	1/30/2016	Lead	0	Copper
2730	LG06364	1/30/2016	Lead	0	Copper

	F	G	H
2689	0	FLINT	48503
2690	0	FLINT	48503
2691	0	FLINT	48503
2692	0	FLINT	
2693	0	FLINT	48507
2694	80	FLINT	48506
2695	0	BURTON	48529
2696	0	FLINT	48503
2697	0	FLINT	48504
2698	0	FLINT	48506
2699	0	FLINT	48505
2700	110	FLINT	48506
2701	0	FLINT	48506
2702	0	FLINT	48506
2703	0	FLINT	48506
2704	0	FLINT	48507
2705	60	FLINT	48507
2706	0	FLINT	48507
2707	70	FLINT	48507
2708	120	FLINT	48507
2709	0	FLINT	48503
2710	0	FLINT	48507
2711	0	FLINT	48504
2712	0	FLINT	48532
2713	0	FLINT	48505
2714	190	FLINT	48507
2715	0	FLINT	48506
2716	0	FLINT	48507
2717	0	FLINT	48507
2718	170	FLINT	48507
2719	0	FLINT	48503
2720	0	FLINT	48507
2721	90	FLINT	48503
2722	80	FLINT	48507
2723	0	FLINT	48503
2724	100	FLINT	48507
2725	0	FLINT	48505
2726	120	FLINT	48503
2727	0	FLINT	48503
2728	0	FLINT	48506
2729	0	FLINT	48503
2730	0	FLINT	48506

	A	B	C	D	E
2731	LG06365	1/30/2016	Lead	0	Copper
2732	LG06366	1/30/2016	Lead	0	Copper
2733	LG06368	1/30/2016	Lead	0	Copper
2734	LG06370	1/30/2016	Lead	0	Copper
2735	LG06371	1/30/2016	Lead	0	Copper
2736	LG06377	1/30/2016	Lead	0	Copper
2737	LG06378	1/30/2016	Lead	0	Copper
2738	LG06380	1/30/2016	Lead	0	Copper
2739	LG06382	1/30/2016	Lead	0	Copper
2740	LG06384	1/30/2016	Lead	0	Copper
2741	LG06387	1/30/2016	Lead	0	Copper
2742	LG06388	1/30/2016	Lead	0	Copper
2743	LG06389	1/30/2016	Lead	0	Copper
2744	LG06390	1/30/2016	Lead	0	Copper
2745	LG06391	1/30/2016	Lead	0	Copper
2746	LG06392	1/30/2016	Lead	0	Copper
2747	LG06394	1/30/2016	Lead	0	Copper
2748	LG06395	1/30/2016	Lead	0	Copper
2749	LG06396	1/30/2016	Lead	0	Copper
2750	LG06398	1/30/2016	Lead	0	Copper
2751	LG06399	1/30/2016	Lead	0	Copper
2752	LG06401	1/30/2016	Lead	0	Copper
2753	LG06403	1/30/2016	Lead	0	Copper
2754	LG06405	1/30/2016	Lead	0	Copper
2755	LG06406	1/30/2016	Lead	0	Copper
2756	LG06407	1/30/2016	Lead	0	Copper
2757	LG06411	1/30/2016	Lead	0	Copper
2758	LG06415	1/30/2016	Lead	0	Copper
2759	LG06417	1/30/2016	Lead	0	Copper
2760	LG06418	1/30/2016	Lead	0	Copper
2761	LG06420	1/30/2016	Lead	0	Copper
2762	LG06423	1/30/2016	Lead	0	Copper
2763	LG06425	1/30/2016	Lead	0	Copper
2764	LG06426	1/30/2016	Lead	0	Copper
2765	LG06429	1/30/2016	Lead	0	Copper
2766	LG06430	1/30/2016	Lead	0	Copper
2767	LG06431	1/30/2016	Lead	0	Copper
2768	LG06433	1/30/2016	Lead	0	Copper
2769	LG06434	1/30/2016	Lead	0	Copper
2770	LG06439	1/30/2016	Lead	0	Copper
2771	LG06442	1/30/2016	Lead	0	Copper
2772	LG06443	1/30/2016	Lead	0	Copper

	F	G	H
2731	0	FLINT	48505
2732	0	FLINT	48503
2733	260	FLINT	48504
2734	0	FLINT	48506
2735	0	FLINT	48503
2736	80	FLINT	48503
2737	0	FLINT	48505
2738	60	FLINT	48506
2739	250	FLINT	48506
2740	0	FLINT	48504
2741	0		48503
2742	0	FLINT	48506
2743	0	FLINT	48506
2744	0	FLINT	48503
2745	0	FLINT	48503
2746	0	FLINT	48506
2747	0	FLINT	48506
2748	0	FLINT	48506
2749	0	FLINT	48506
2750	340	FLINT	48506
2751	0	FLINT	48506
2752	0	FLINT	48503
2753	0	FLINT	48506
2754	0	FLINT	48506
2755	0	FLINT	48506
2756	0	FLINT	
2757	0	FLINT	48505
2758	0	FLINT	48504
2759	130	FLINT	48507
2760	0	FLINT	48504
2761	0		
2762	0	FLINT	
2763	0	FLINT	48503
2764	0	FLINT	48506
2765	0	FLINT	48503
2766	70	FLINT	48507
2767	0	FLINT	48506
2768	0	FLINT	48507
2769	140	FLINT	48506
2770	0	FLINT	48506
2771	0	FLINT	48506
2772	180	FLINT	48506

	A	B	C	D	E
2773	LG06444	1/30/2016	Lead	0	Copper
2774	LG06445	1/30/2016	Lead	0	Copper
2775	LG06446	1/30/2016	Lead	0	Copper
2776	LG06447	1/30/2016	Lead	0	Copper
2777	LG06456	1/30/2016	Lead	0	Copper
2778	LG06459	1/30/2016	Lead	0	Copper
2779	LG06460	1/30/2016	Lead	0	Copper
2780	LG06462	1/30/2016	Lead	0	Copper
2781	LG06463	1/30/2016	Lead	0	Copper
2782	LG06464	1/30/2016	Lead	0	Copper
2783	LG06466	1/31/2016	Lead	0	Copper
2784	LG06467	1/31/2016	Lead	0	Copper
2785	LG06468	1/31/2016	Lead	0	Copper
2786	LG06470	1/31/2016	Lead	0	Copper
2787	LG06473	1/31/2016	Lead	0	Copper
2788	LG06475	1/31/2016	Lead	0	Copper
2789	LG06476	1/31/2016	Lead	0	Copper
2790	LG06480	1/31/2016	Lead	0	Copper
2791	LG06481	1/31/2016	Lead	0	Copper
2792	LG06482	1/31/2016	Lead	0	Copper
2793	LG06484	1/31/2016	Lead	0	Copper
2794	LG06485	1/31/2016	Lead	0	Copper
2795	LG06486	1/31/2016	Lead	0	Copper
2796	LG06492	1/31/2016	Lead	0	Copper
2797	LG06495	1/31/2016	Lead	0	Copper
2798	LG06496	1/31/2016	Lead	0	Copper
2799	LG06497	1/31/2016	Lead	0	Copper
2800	LG06503	1/31/2016	Lead	0	Copper
2801	LG06507	1/31/2016	Lead	0	Copper
2802	LG06508	1/31/2016	Lead	0	Copper
2803	LG06510	1/31/2016	Lead	0	Copper
2804	LG06513	1/31/2016	Lead	0	Copper
2805	LG06514	1/31/2016	Lead	0	Copper
2806	LG06518	1/31/2016	Lead	0	Copper
2807	LG06521	1/31/2016	Lead	0	Copper
2808	LG06522	1/31/2016	Lead	0	Copper
2809	LG06523	1/31/2016	Lead	0	Copper
2810	LG06527	1/31/2016	Lead	0	Copper
2811	LG06529	1/31/2016	Lead	0	Copper
2812	LG06534	1/31/2016	Lead	0	Copper
2813	LG06538	1/31/2016	Lead	0	Copper
2814	LG06541	1/31/2016	Lead	0	Copper

	F	G	H
2773	0	FLINT	48506
2774	0	FLINT	48503
2775	0	FLINT	48506
2776	70	FLINT	48503
2777	90	FLINT	48504
2778	210	FLINT	48506
2779	80	FLINT	48505
2780	0	FLINT	48506
2781	0	FLINT	48503
2782	120	FLINT	48504
2783	0	FLINT	48506
2784	0	FLINT	48507
2785	360	FLINT	48503
2786	330	FLINT	48503
2787	0	FLINT	48505
2788	0	FLINT	48503
2789	0	FLINT	48504
2790	50	FLINT	48506
2791	0	FLINT	48504
2792	0	FLINT	48505
2793	0	FLINT	48505
2794	0	FLINT	
2795	50	FLINT	48503
2796	0	FLINT	48503
2797	0	FLINT	48506
2798	0	FLINT	48503
2799	0	FLINT	48506
2800	0	FLINT	
2801	0	FLINT	48504
2802	0	FLINT	48504
2803	0		
2804	0	FLINT	48506
2805	0	FLINT	48502
2806	120	FLINT	48503
2807	0	FLINT	48504
2808	60	FLINT	48503
2809	70	FLINT	48504
2810	150	FLINT	48504
2811	0	FLINT	48532
2812	0	FLINT	48503
2813	370	FLINT	48504
2814	0	FLINT	48503

	A	B	C	D	E
2815	LG06542	1/31/2016	Lead	0	Copper
2816	LG06543	1/31/2016	Lead	0	Copper
2817	LG06544	1/31/2016	Lead	0	Copper
2818	LG06553	1/31/2016	Lead	0	Copper
2819	LG06554	1/31/2016	Lead	0	Copper
2820	LG06556	1/31/2016	Lead	0	Copper
2821	LG06559	1/31/2016	Lead	0	Copper
2822	LG06561	1/31/2016	Lead	0	Copper
2823	LG06562	1/31/2016	Lead	0	Copper
2824	LG06563	1/31/2016	Lead	0	Copper
2825	LG06564	1/31/2016	Lead	0	Copper
2826	LG06565	1/31/2016	Lead	0	Copper
2827	LG06568	1/31/2016	Lead	0	Copper
2828	LG06569	1/31/2016	Lead	0	Copper
2829	LG06571	1/31/2016	Lead	0	Copper
2830	LG06572	1/31/2016	Lead	0	Copper
2831	LG06573	1/31/2016	Lead	0	Copper
2832	LG06574	1/31/2016	Lead	0	Copper
2833	LG06576	1/31/2016	Lead	0	Copper
2834	LG06577	1/31/2016	Lead	0	Copper
2835	LG06581	1/31/2016	Lead	0	Copper
2836	LG06582	1/31/2016	Lead	0	Copper
2837	LG06583	1/31/2016	Lead	0	Copper
2838	LG06584	1/31/2016	Lead	0	Copper
2839	LG06586	1/31/2016	Lead	0	Copper
2840	LG06587	1/31/2016	Lead	0	Copper
2841	LG06588	1/31/2016	Lead	0	Copper
2842	LG06590	1/31/2016	Lead	0	Copper
2843	LG06591	1/31/2016	Lead	0	Copper
2844	LG06592	1/31/2016	Lead	0	Copper
2845	LG06594	1/31/2016	Lead	0	Copper
2846	LG06597	1/31/2016	Lead	0	Copper
2847	LG06598	1/31/2016	Lead	0	Copper
2848	LG06601	1/31/2016	Lead	0	Copper
2849	LG06603	1/31/2016	Lead	0	Copper
2850	LG06604	1/31/2016	Lead	0	Copper
2851	LG06605	1/31/2016	Lead	0	Copper
2852	LG06606	1/31/2016	Lead	0	Copper
2853	LG06607	1/31/2016	Lead	0	Copper
2854	LG06608	1/31/2016	Lead	0	Copper
2855	LG06609	1/31/2016	Lead	0	Copper
2856	LG06611	1/31/2016	Lead	0	Copper

	F	G	H
2815	0	FLINT	48503
2816	0	FLINT	48503
2817	0	FLINT	48503
2818	0	FLINT	48503
2819	0	FLINT	48503
2820	0	FLINT	48503
2821	50	FLINT	48506
2822	0	FLINT	48506
2823	0	FLINT	48506
2824	0	FLINT	48506
2825	70	FLINT	48506
2826	0	FLINT	48504
2827	0	FLINT	48503
2828	0	FLINT	48504
2829	80	FLINT	48503
2830	50	FLINT	48503
2831	0	FLINT	48503
2832	160	FLINT	48504
2833	0	FLINT	48504
2834	600	FLINT	48503
2835	0	FLINT	48503
2836	0	FLINT	48504
2837	0	FLINT	48506
2838	0	FLINT	48504
2839	130	FLINT	48507
2840	0	FLINT	48506
2841	0	FLINT	48506
2842	60	FLINT	48507
2843	0	FLINT	48507
2844	0	FLINT	48507
2845	0	FLINT	48504
2846	0		
2847	0	FLINT	48507
2848	280	FLINT	48507
2849	0	FLINT	48503
2850	0		
2851	0	FLINT	48507
2852	0	FLINT	48503
2853	0	FLINT	48506
2854	0	FLINT	48507
2855	0	FLINT	48506
2856	0		48505

	A	B	C	D	E
2857	LG06612	1/31/2016	Lead	0	Copper
2858	LG06616	1/31/2016	Lead	0	Copper
2859	LG06621	1/31/2016	Lead	0	Copper
2860	LG06622	1/31/2016	Lead	0	Copper
2861	LG06626	1/31/2016	Lead	0	Copper
2862	LG06627	1/31/2016	Lead	0	Copper
2863	LG06628	1/31/2016	Lead	0	Copper
2864	LG06629	1/31/2016	Lead	0	Copper
2865	LG06632	1/31/2016	Lead	0	Copper
2866	LG06636	1/31/2016	Lead	0	Copper
2867	LG06637	1/31/2016	Lead	0	Copper
2868	LG06638	1/31/2016	Lead	0	Copper
2869	LG06640	1/31/2016	Lead	0	Copper
2870	LG06641	1/31/2016	Lead	0	Copper
2871	LG06642	1/31/2016	Lead	0	Copper
2872	LG06643	1/31/2016	Lead	0	Copper
2873	LG06649	1/31/2016	Lead	0	Copper
2874	LG06655	1/31/2016	Lead	0	Copper
2875	LG06661	1/31/2016	Lead	0	Copper
2876	LG06662	1/31/2016	Lead	0	Copper
2877	LG06664	1/31/2016	Lead	0	Copper
2878	LG06667	1/31/2016	Lead	0	Copper
2879	LG06668	1/31/2016	Lead	0	Copper
2880	LG06669	1/31/2016	Lead	0	Copper
2881	LG06670	1/31/2016	Lead	0	Copper
2882	LG06729	2/1/2016	Lead	0	Copper
2883	LG06730	2/1/2016	Lead	0	Copper
2884	LG06735	2/1/2016	Lead	0	Copper
2885	LG06737	2/1/2016	Lead	0	Copper
2886	LG06738	2/1/2016	Lead	0	Copper
2887	LG06739	2/1/2016	Lead	0	Copper
2888	LG06740	2/1/2016	Lead	0	Copper
2889	LG06741	2/1/2016	Lead	0	Copper
2890	LG06742	2/1/2016	Lead	0	Copper
2891	LG06744	2/1/2016	Lead	0	Copper
2892	LG06746	2/1/2016	Lead	0	Copper
2893	LG06751	2/1/2016	Lead	0	Copper
2894	LG06754	2/1/2016	Lead	0	Copper
2895	LG06755	2/1/2016	Lead	0	Copper
2896	LG06759	2/1/2016	Lead	0	Copper
2897	LG06760	2/1/2016	Lead	0	Copper
2898	LG06762	2/1/2016	Lead	0	Copper

	F	G	H
2857	140	FLINT	48507
2858	0	FLINT	48506
2859	0	FLINT	48506
2860	0	FLINT	48506
2861	0	FLINT	48506
2862	0	FLINT	48506
2863	130	FLINT	
2864	260	FLINT	48507
2865	0	FLINT	48507
2866	190	FLINT	
2867	60	FLINT	48507
2868	0	FLINT	48507
2869	0	FLINT	48507
2870	100	FLINT	48503
2871	0	FLINT	48503
2872	0	FLINT	48507
2873	0	FLINT	48507
2874	70	FLINT	
2875	0	FLINT	48506
2876	0	FLINT	48507
2877	0	FLINT	48507
2878	0	FLINT	48507
2879	100	FLINT	48506
2880	0	FLINT	48506
2881	0	FLINT	48503
2882	0	FLINT	48506
2883	110	FLINT	48503
2884	0	FLINT	48506
2885	0	FLINT	48504
2886	0	FLINT	
2887	0	FLINT	48506
2888	0	FLINT	48504
2889	0	FLINT	48504
2890	0	FLINT	48506
2891	0	FLINT	
2892	0	FLINT	48507
2893	0	FLINT	48506
2894	0	FLINT	48504
2895	0	FLINT	48506
2896	0	FLINT	
2897	60	FLINT	
2898	0	FLINT	48504

	A	B	C	D	E
2899	LG06764	2/1/2016	Lead	0	Copper
2900	LG06765	2/1/2016	Lead	0	Copper
2901	LG06768	2/1/2016	Lead	0	Copper
2902	LG06770	2/1/2016	Lead	0	Copper
2903	LG06771	2/1/2016	Lead	0	Copper
2904	LG06772	2/1/2016	Lead	0	Copper
2905	LG06774	2/1/2016	Lead	0	Copper
2906	LG06777	2/1/2016	Lead	0	Copper
2907	LG06779	2/1/2016	Lead	0	Copper
2908	LG06780	2/1/2016	Lead	0	Copper
2909	LG06782	2/1/2016	Lead	0	Copper
2910	LG06783	2/1/2016	Lead	0	Copper
2911	LG06785	2/1/2016	Lead	0	Copper
2912	LG06786	2/1/2016	Lead	0	Copper
2913	LG06788	2/1/2016	Lead	0	Copper
2914	LG06794	2/1/2016	Lead	0	Copper
2915	LG06796	2/1/2016	Lead	0	Copper
2916	LG06798	2/1/2016	Lead	0	Copper
2917	LG06799	2/1/2016	Lead	0	Copper
2918	LG06800	2/1/2016	Lead	0	Copper
2919	LG06801	2/1/2016	Lead	0	Copper
2920	LG06805	2/1/2016	Lead	0	Copper
2921	LG06806	2/1/2016	Lead	0	Copper
2922	LG06808	2/1/2016	Lead	0	Copper
2923	LG06811	2/1/2016	Lead	0	Copper
2924	LG06813	2/1/2016	Lead	0	Copper
2925	LG06815	2/1/2016	Lead	0	Copper
2926	LG06816	2/1/2016	Lead	0	Copper
2927	LG06817	2/1/2016	Lead	0	Copper
2928	LG06818	2/1/2016	Lead	0	Copper
2929	LG06819	2/1/2016	Lead	0	Copper
2930	LG06820	2/1/2016	Lead	0	Copper
2931	LG06824	2/1/2016	Lead	0	Copper
2932	LG06826	2/1/2016	Lead	0	Copper
2933	LG06827	2/1/2016	Lead	0	Copper
2934	LG06829	2/1/2016	Lead	0	Copper
2935	LG06831	2/1/2016	Lead	0	Copper
2936	LG06832	2/1/2016	Lead	0	Copper
2937	LG06833	2/1/2016	Lead	0	Copper
2938	LG06834	2/1/2016	Lead	0	Copper
2939	LG06835	2/1/2016	Lead	0	Copper
2940	LG06836	2/1/2016	Lead	0	Copper

	F	G	H
2899	0	FLINT	48503
2900	0	FLINT	48506
2901	0	FLINT	48506
2902	0	FLINT	48507
2903	80	FLINT	48503
2904	0	FLINT	48506
2905	0	FLINT	48503
2906	0	FLINT	48506
2907	70	FLINT	48504
2908	130	FLINT	48507
2909	0	FLINT	48504
2910	60	FLINT	48503
2911	0	FLINT	48503
2912	0		48505
2913	280	FLINT	48507
2914	0	FLINT	48507
2915	0	FLINT	48507
2916	0	FLINT	48507
2917	0	FLINT	48507
2918	0	FLINT	48507
2919	0	FLINT	
2920	140	FLINT	48507
2921	60	FLINT	48507
2922	50	FLINT	48507
2923	810	FLINT	48505
2924	0	FLINT	48507
2925	0	FLINT	48507
2926	0	FLINT	48504
2927	0	FLINT	48507
2928	110	FLINT	48507
2929	0	FLINT	48503
2930	0	FLINT	48507
2931	0	FLINT	48503
2932	80	FLINT	48507
2933	60	FLINT	48503
2934	130	FLINT	48504
2935	90	FLINT	48507
2936	0	FLINT	48504
2937	0	FLINT	48504
2938	240	FLINT	48503
2939	0	FLINT	48504
2940	0	FLINT	48504

	A	B	C	D	E
2941	LG06840	2/1/2016	Lead	0	Copper
2942	LG06842	2/1/2016	Lead	0	Copper
2943	LG06843	2/1/2016	Lead	0	Copper
2944	LG06845	2/1/2016	Lead	0	Copper
2945	LG06846	2/1/2016	Lead	0	Copper
2946	LG06847	2/1/2016	Lead	0	Copper
2947	LG06848	2/1/2016	Lead	0	Copper
2948	LG06849	2/1/2016	Lead	0	Copper
2949	LG06850	2/1/2016	Lead	0	Copper
2950	LG06853	2/1/2016	Lead	0	Copper
2951	LG06856	2/1/2016	Lead	0	Copper
2952	LG06857	2/1/2016	Lead	0	Copper
2953	LG06858	2/1/2016	Lead	0	Copper
2954	LG06860	2/1/2016	Lead	0	Copper
2955	LG06861	2/1/2016	Lead	0	Copper
2956	LG06862	2/1/2016	Lead	0	Copper
2957	LG06863	2/1/2016	Lead	0	Copper
2958	LG06865	2/1/2016	Lead	0	Copper
2959	LG06866	2/1/2016	Lead	0	Copper
2960	LG06868	2/1/2016	Lead	0	Copper
2961	LG06869	2/1/2016	Lead	0	Copper
2962	LG06870	2/1/2016	Lead	0	Copper
2963	LG06871	2/1/2016	Lead	0	Copper
2964	LG06873	2/1/2016	Lead	0	Copper
2965	LG06874	2/1/2016	Lead	0	Copper
2966	LG06881	2/1/2016	Lead	0	Copper
2967	LG06883	2/1/2016	Lead	0	Copper
2968	LG06887	2/1/2016	Lead	0	Copper
2969	LG06889	2/1/2016	Lead	0	Copper
2970	LG06891	2/1/2016	Lead	0	Copper
2971	LG06894	2/1/2016	Lead	0	Copper
2972	LG06895	2/1/2016	Lead	0	Copper
2973	LG06898	2/1/2016	Lead	0	Copper
2974	LG06900	2/1/2016	Lead	0	Copper
2975	LG06901	2/1/2016	Lead	0	Copper
2976	LG06902	2/1/2016	Lead	0	Copper
2977	LG06904	2/1/2016	Lead	0	Copper
2978	LG06907	2/1/2016	Lead	0	Copper
2979	LG06909	2/1/2016	Lead	0	Copper
2980	LG06910	2/1/2016	Lead	0	Copper
2981	LG06912	2/1/2016	Lead	0	Copper
2982	LG06913	2/1/2016	Lead	0	Copper

	F	G	H
2941	0	FLINT	48505
2942	0	FLINT	48505
2943	0	FLINT	48505
2944	0	FLINT	48505
2945	220	FLINT	48505
2946	0	FLINT	48503
2947	0	FLINT	48507
2948	0	FLINT	
2949	90	FLINT	48503
2950	60	FLINT	48507
2951	0	FLINT	48507
2952	0	FLINT	48503
2953	0	FLINT	48507
2954	0	FLINT	48503
2955	0	FLINT	48505
2956	0	FLINT	48503
2957	0	FLINT	48507
2958	0	FLINT	48507
2959	50	FLINT	48506
2960	0	FLINT	48506
2961	0	FLINT	48503
2962	0	FLINT	48503
2963	0	FLINT	48503
2964	0	FLINT	48505
2965	0	FLINT	48507
2966	0	FLINT	48503
2967	70	FLINT	48503
2968	0	FLINT	48507
2969	0	FLINT	48532
2970	0	FLINT	48503
2971	0	FLINT	48505
2972	0	FLINT	48503
2973	0	FLINT	48504
2974	0	FLINT	48506
2975	290	FLINT	48503
2976	120	FLINT	48503
2977	100	FLINT	48504
2978	0	FLINT	48504
2979	0	FLINT	48507
2980	0	FLINT	48503
2981	100	FLINT	48507
2982	100	FLINT	48532

	A	B	C	D	E
2983	LG06915	2/1/2016	Lead	0	Copper
2984	LG06916	2/1/2016	Lead	0	Copper
2985	LG06917	2/1/2016	Lead	0	Copper
2986	LG06918	2/1/2016	Lead	0	Copper
2987	LG06919	2/1/2016	Lead	0	Copper
2988	LG06920	2/1/2016	Lead	0	Copper
2989	LG06921	2/1/2016	Lead	0	Copper
2990	LG06922	2/1/2016	Lead	0	Copper
2991	LG06926	2/1/2016	Lead	0	Copper
2992	LG06927	2/1/2016	Lead	0	Copper
2993	LG06930	2/1/2016	Lead	0	Copper
2994	LG06935	2/1/2016	Lead	0	Copper
2995	LG06937	2/1/2016	Lead	0	Copper
2996	LG06940	2/1/2016	Lead	0	Copper
2997	LG06942	2/1/2016	Lead	0	Copper
2998	LG06943	2/1/2016	Lead	0	Copper
2999	LG06945	2/1/2016	Lead	0	Copper
3000	LG06948	2/1/2016	Lead	0	Copper
3001	LG06949	2/1/2016	Lead	0	Copper
3002	LG06957	2/1/2016	Lead	0	Copper
3003	LG06958	2/1/2016	Lead	0	Copper
3004	LG06960	2/1/2016	Lead	0	Copper
3005	LG06961	2/1/2016	Lead	0	Copper
3006	LG06962	2/1/2016	Lead	0	Copper
3007	LG06963	2/1/2016	Lead	0	Copper
3008	LG06966	2/1/2016	Lead	0	Copper
3009	LG06968	2/1/2016	Lead	0	Copper
3010	LG06970	2/1/2016	Lead	0	Copper
3011	LG06972	2/1/2016	Lead	0	Copper
3012	LG06974	2/1/2016	Lead	0	Copper
3013	LG06975	2/1/2016	Lead	0	Copper
3014	LG06977	2/1/2016	Lead	0	Copper
3015	LG06978	2/1/2016	Lead	0	Copper
3016	LG06979	2/1/2016	Lead	0	Copper
3017	LG06980	2/1/2016	Lead	0	Copper
3018	LG06982	2/1/2016	Lead	0	Copper
3019	LG06983	2/1/2016	Lead	0	Copper
3020	LG06984	2/1/2016	Lead	0	Copper
3021	LG06985	2/1/2016	Lead	0	Copper
3022	LG06989	2/1/2016	Lead	0	Copper
3023	LG06991	2/1/2016	Lead	0	Copper
3024	LG06994	2/1/2016	Lead	0	Copper

	F	G	H
2983	250	FLINT	48503
2984	0	FLINT	
2985	0	FLINT	48504
2986	0	FLINT	48506
2987	0	FLINT	48503
2988	0	FLINT	48504
2989	50	FLINT	48503
2990	140	FLINT	48504
2991	0	FLINT	48506
2992	90	FLINT	48503
2993	60	FLINT	48504
2994	120	FLINT	48503
2995	90	FLINT	48503
2996	0	FLINT	48504
2997	0	FLINT	48507
2998	180	FLINT	48507
2999	0	FLINT	48503
3000	0	FLINT	48503
3001	0	FLINT	
3002	0	FLINT	48505
3003	0	FLINT	48504
3004	150	FLINT	48503
3005	60	FLINT	48532
3006	80	FLINT	48504
3007	0		48503
3008	0	FLINT	48506
3009	0	FLINT	48503
3010	0	FLINT	48505
3011	0	FLINT	48506
3012	60	FLINT	48507
3013	0	FLINT	
3014	60	FLINT	48506
3015	0	FLINT	48506
3016	0	FLINT	48504
3017	0	FLINT	48506
3018	0	FLINT	48505
3019	360	FLINT	48503
3020	0	FLINT	48505
3021	0	FLINT	48506
3022	0	FLINT	48507
3023	130	FLINT	48503
3024	0	FLINT	48507

	A	B	C	D	E
3025	LG06997	2/1/2016	Lead	0	Copper
3026	LG07002	2/1/2016	Lead	0	Copper
3027	LG07003	2/1/2016	Lead	0	Copper
3028	LG07004	2/1/2016	Lead	0	Copper
3029	LG07006	2/1/2016	Lead	0	Copper
3030	LG07007	2/1/2016	Lead	0	Copper
3031	LG07008	2/1/2016	Lead	0	Copper
3032	LG07009	2/1/2016	Lead	0	Copper
3033	LG07017	2/1/2016	Lead	0	Copper
3034	LG07022	2/1/2016	Lead	0	Copper
3035	LG07029	2/1/2016	Lead	0	Copper
3036	LG07030	2/1/2016	Lead	0	Copper
3037	LG07031	2/1/2016	Lead	0	Copper
3038	LG07033	2/1/2016	Lead	0	Copper
3039	LG07034	2/1/2016	Lead	0	Copper
3040	LG07036	2/1/2016	Lead	0	Copper
3041	LG07037	2/1/2016	Lead	0	Copper
3042	LG07045	2/1/2016	Lead	0	Copper
3043	LG07046	2/1/2016	Lead	0	Copper
3044	LG07047	2/1/2016	Lead	0	Copper
3045	LG07049	2/1/2016	Lead	0	Copper
3046	LG07051	2/1/2016	Lead	0	Copper
3047	LG07053	2/1/2016	Lead	0	Copper
3048	LG07054	2/1/2016	Lead	0	Copper
3049	LG07058	2/1/2016	Lead	0	Copper
3050	LG07059	2/1/2016	Lead	0	Copper
3051	LG07062	2/1/2016	Lead	0	Copper
3052	LG07064	2/1/2016	Lead	0	Copper
3053	LG07065	2/1/2016	Lead	0	Copper
3054	LG07066	2/1/2016	Lead	0	Copper
3055	LG07067	2/1/2016	Lead	0	Copper
3056	LG07068	2/1/2016	Lead	0	Copper
3057	LG07070	2/1/2016	Lead	0	Copper
3058	LG07071	2/1/2016	Lead	0	Copper
3059	LG07073	2/1/2016	Lead	0	Copper
3060	LG07074	2/1/2016	Lead	0	Copper
3061	LG07076	2/1/2016	Lead	0	Copper
3062	LG07081	2/1/2016	Lead	0	Copper
3063	LG07083	2/1/2016	Lead	0	Copper
3064	LG07085	2/1/2016	Lead	0	Copper
3065	LG07092	2/1/2016	Lead	0	Copper
3066	LG07093	2/1/2016	Lead	0	Copper

	F	G	H
3025	180	FLINT	48504
3026	50	FLINT	48505
3027	70	FLINT	48503
3028	0	FLINT	48504
3029	0	FLINT	48505
3030	110	FLINT	48503
3031	0	FLINT	48503
3032	60	FLINT	48504
3033	0	FLINT	48503
3034	0	FLINT	48504
3035	0	FLINT	48504
3036	0	FLINT	48506
3037	0	FLINT	48503
3038	0	FLINT	48505
3039	180	FLINT	48503
3040	0	FLINT	48504
3041	0	FLINT	48503
3042	0	FLINT	48504
3043	0	FLINT	48503
3044	0	FLINT	48506
3045	0	FLINT	
3046	0	FLINT	48503
3047	60	FLINT	48504
3048	0	FLINT	48504
3049	440	FLINT	48503
3050	0	FLINT	
3051	0	FLINT	48507
3052	0	FLINT	48503
3053	0	FLINT	48503
3054	260	FLINT	48507
3055	0	FLINT	48507
3056	0	FLINT	48503
3057	0	FLINT	48057
3058	0	FLINT	48507
3059	0	FLINT	
3060	0	FLINT	
3061	100	FLINT	48504
3062	0	FLINT	48506
3063	0	FLINT	48503
3064	190	FLINT	48507
3065	0	FLINT	48507
3066	0	FLINT	48503

	A	B	C	D	E
3067	LG07098	2/1/2016	Lead	0	Copper
3068	LG07399	2/2/2016	Lead	0	Copper
3069	LG07400	2/2/2016	Lead	0	Copper
3070	LG07402	2/2/2016	Lead	0	Copper
3071	LG07406	2/2/2016	Lead	0	Copper
3072	LG07408	2/2/2016	Lead	0	Copper
3073	LG07409	2/2/2016	Lead	0	Copper
3074	LG07410	2/2/2016	Lead	0	Copper
3075	LG07411	2/2/2016	Lead	0	Copper
3076	LG07414	2/2/2016	Lead	0	Copper
3077	LG07415	2/2/2016	Lead	0	Copper
3078	LG07416	2/2/2016	Lead	0	Copper
3079	LG07417	2/2/2016	Lead	0	Copper
3080	LG07421	2/2/2016	Lead	0	Copper
3081	LG07422	2/2/2016	Lead	0	Copper
3082	LG07424	2/2/2016	Lead	0	Copper
3083	LG07425	2/2/2016	Lead	0	Copper
3084	LG07426	2/2/2016	Lead	0	Copper
3085	LG07429	2/2/2016	Lead	0	Copper
3086	LG07430	2/2/2016	Lead	0	Copper
3087	LG07431	2/2/2016	Lead	0	Copper
3088	LG07433	2/2/2016	Lead	0	Copper
3089	LG07436	2/2/2016	Lead	0	Copper
3090	LG07437	2/2/2016	Lead	0	Copper
3091	LG07438	2/2/2016	Lead	0	Copper
3092	LG07439	2/2/2016	Lead	0	Copper
3093	LG07444	2/2/2016	Lead	0	Copper
3094	LG07448	2/2/2016	Lead	0	Copper
3095	LG07451	2/2/2016	Lead	0	Copper
3096	LG07452	2/2/2016	Lead	0	Copper
3097	LG07456	2/2/2016	Lead	0	Copper
3098	LG07459	2/2/2016	Lead	0	Copper
3099	LG07460	2/2/2016	Lead	0	Copper
3100	LG07464	2/2/2016	Lead	0	Copper
3101	LG07466	2/2/2016	Lead	0	Copper
3102	LG07467	2/2/2016	Lead	0	Copper
3103	LG07468	2/2/2016	Lead	0	Copper
3104	LG07469	2/2/2016	Lead	0	Copper
3105	LG07470	2/2/2016	Lead	0	Copper
3106	LG07473	2/2/2016	Lead	0	Copper
3107	LG07474	2/2/2016	Lead	0	Copper
3108	LG07475	2/2/2016	Lead	0	Copper

	F	G	H
3067	0	FLINT	48503
3068	60	FLINT	48503
3069	0	FLINT	48503
3070	140	FLINT	48504
3071	0	FLINT	48503
3072	50	FLINT	48503
3073	0	FLINT	48506
3074	240	FLINT	48505
3075	0	FLINT	48507
3076	0	FLINT	48507
3077	150	FLINT	48504
3078	0	FLINT	
3079	80	FLINT	48504
3080	0	FLINT	
3081	0	FLINT	48503
3082	60	FLINT	48504
3083	200	FLINT	
3084	0	FLINT	48503
3085	130	FLINT	48503
3086	50	FLINT	48503
3087	0	FLINT	48503
3088	0	FLINT	48503
3089	0	FLINT	48532
3090	0	FLINT	48505
3091	0	FLINT	48505
3092	200	FLINT	48506
3093	80	FLINT	48505
3094	480	FLINT	48503
3095	0	FLINT	48504
3096	60	FLINT	48503
3097	0	FLINT	
3098	320	FLINT	48507
3099	380	FLINT	48503
3100	80	FLINT	48507
3101	120	FLINT	48504
3102	0	FLINT	48503
3103	60	FLINT	48503
3104	0	FLINT	48507
3105	90	FLINT	48507
3106	50	FLINT	48503
3107	0	FLINT	48503
3108	140	FLINT	48504

	A	B	C	D	E
3109	LG07476	2/2/2016	Lead	0	Copper
3110	LG07478	2/2/2016	Lead	0	Copper
3111	LG07480	2/2/2016	Lead	0	Copper
3112	LG07481	2/2/2016	Lead	0	Copper
3113	LG07482	2/2/2016	Lead	0	Copper
3114	LG07484	2/2/2016	Lead	0	Copper
3115	LG07485	2/2/2016	Lead	0	Copper
3116	LG07486	2/2/2016	Lead	0	Copper
3117	LG07487	2/2/2016	Lead	0	Copper
3118	LG07488	2/2/2016	Lead	0	Copper
3119	LG07490	2/2/2016	Lead	0	Copper
3120	LG07491	2/2/2016	Lead	0	Copper
3121	LG07494	2/2/2016	Lead	0	Copper
3122	LG07495	2/2/2016	Lead	0	Copper
3123	LG07496	2/2/2016	Lead	0	Copper
3124	LG07498	2/2/2016	Lead	0	Copper
3125	LG07501	2/2/2016	Lead	0	Copper
3126	LG07503	2/2/2016	Lead	0	Copper
3127	LG07504	2/2/2016	Lead	0	Copper
3128	LG07506	2/2/2016	Lead	0	Copper
3129	LG07507	2/2/2016	Lead	0	Copper
3130	LG07509	2/2/2016	Lead	0	Copper
3131	LG07511	2/2/2016	Lead	0	Copper
3132	LG07512	2/2/2016	Lead	0	Copper
3133	LG07513	2/2/2016	Lead	0	Copper
3134	LG07514	2/2/2016	Lead	0	Copper
3135	LG07515	2/2/2016	Lead	0	Copper
3136	LG07517	2/2/2016	Lead	0	Copper
3137	LG07519	2/2/2016	Lead	0	Copper
3138	LG07520	2/2/2016	Lead	0	Copper
3139	LG07521	2/2/2016	Lead	0	Copper
3140	LG07523	2/2/2016	Lead	0	Copper
3141	LG07524	2/2/2016	Lead	0	Copper
3142	LG07525	2/2/2016	Lead	0	Copper
3143	LG07526	2/2/2016	Lead	0	Copper
3144	LG07528	2/2/2016	Lead	0	Copper
3145	LG07530	2/2/2016	Lead	0	Copper
3146	LG07532	2/2/2016	Lead	0	Copper
3147	LG07533	2/2/2016	Lead	0	Copper
3148	LG07534	2/2/2016	Lead	0	Copper
3149	LG07535	2/2/2016	Lead	0	Copper
3150	LG07537	2/2/2016	Lead	0	Copper

	F	G	H
3109	0	FLINT	48507
3110	0	FLINT	48505
3111	0	FLINT	48503
3112	0	FLINT	48532
3113	0	FLINT	48507
3114	0	FLINT	48503
3115	0	FLINT	48507
3116	0	FLINT	48504
3117	0	FLINT	48503
3118	0	FLINT	48503
3119	0	FLINT	
3120	70	FLINT	48507
3121	0	FLINT	
3122	0	FLINT	48504
3123	0	FLINT	48504
3124	0	FLINT	48504
3125	90	FLINT	48507
3126	290	FLINT	48503
3127	0	FLINT	48505
3128	0	FLINT	48503
3129	0	FLINT	48507
3130	0	FLINT	48505
3131	0	FLINT	48503
3132	90	FLINT	48503
3133	0	FLINT	48503
3134	90	BURTON	48529
3135	60	FLINT	48505
3136	60	FLINT	48532
3137	0	FLINT	48519
3138	130	FLINT	48504
3139	0	FLINT	48507
3140	0	FLINT	48504
3141	180	FLINT	48506
3142	330	FLINT	48503
3143	0	FLINT	48503
3144	190	FLINT	48506
3145	0	FLINT	48504
3146	0	FLINT	48506
3147	60	FLINT	48505
3148	100	FLINT	48506
3149	0	FLINT	48506
3150	560	FLINT	48505

	A	B	C	D	E
3151	LG07538	2/2/2016	Lead	0	Copper
3152	LG07542	2/2/2016	Lead	0	Copper
3153	LG07543	2/2/2016	Lead	0	Copper
3154	LG07547	2/2/2016	Lead	0	Copper
3155	LG07551	2/2/2016	Lead	0	Copper
3156	LG07557	2/2/2016	Lead	0	Copper
3157	LG07558	2/2/2016	Lead	0	Copper
3158	LG07559	2/2/2016	Lead	0	Copper
3159	LG07560	2/2/2016	Lead	0	Copper
3160	LG07561	2/2/2016	Lead	0	Copper
3161	LG07563	2/2/2016	Lead	0	Copper
3162	LG07566	2/2/2016	Lead	0	Copper
3163	LG07567	2/2/2016	Lead	0	Copper
3164	LG07568	2/2/2016	Lead	0	Copper
3165	LG07569	2/2/2016	Lead	0	Copper
3166	LG07571	2/2/2016	Lead	0	Copper
3167	LG07572	2/2/2016	Lead	0	Copper
3168	LG07575	2/2/2016	Lead	0	Copper
3169	LG07576	2/2/2016	Lead	0	Copper
3170	LG07577	2/2/2016	Lead	0	Copper
3171	LG07578	2/2/2016	Lead	0	Copper
3172	LG07582	2/2/2016	Lead	0	Copper
3173	LG07583	2/2/2016	Lead	0	Copper
3174	LG07584	2/2/2016	Lead	0	Copper
3175	LG07588	2/2/2016	Lead	0	Copper
3176	LG07592	2/2/2016	Lead	0	Copper
3177	LG07593	2/2/2016	Lead	0	Copper
3178	LG07595	2/2/2016	Lead	0	Copper
3179	LG07597	2/2/2016	Lead	0	Copper
3180	LG07600	2/2/2016	Lead	0	Copper
3181	LG07604	2/2/2016	Lead	0	Copper
3182	LG07605	2/2/2016	Lead	0	Copper
3183	LG07606	2/2/2016	Lead	0	Copper
3184	LG07607	2/2/2016	Lead	0	Copper
3185	LG07609	2/2/2016	Lead	0	Copper
3186	LG07610	2/2/2016	Lead	0	Copper
3187	LG07612	2/2/2016	Lead	0	Copper
3188	LG07613	2/2/2016	Lead	0	Copper
3189	LG07615	2/2/2016	Lead	0	Copper
3190	LG07617	2/2/2016	Lead	0	Copper
3191	LG07619	2/2/2016	Lead	0	Copper
3192	LG07622	2/2/2016	Lead	0	Copper

	F	G	H
3151	0	FLINT	48506
3152	0	FLINT	48503
3153	0	FLINT	48504
3154	150	FLINT	48503
3155	130	FLINT	48506
3156	0	FLINT	
3157	90	FLINT	48532
3158	0	FLINT	48507
3159	180	FLINT	48506
3160	90	FLINT	48504
3161	60	FLINT	48504
3162	60	FLINT	48507
3163	100	FLINT	48507
3164	0	FLINT	48507
3165	0	FLINT	48503
3166	70	FLINT	48507
3167	0	FLINT	48505
3168	340	FLINT	48507
3169	100	FLINT	48507
3170	0	MT MORRIS	48458
3171	0	FLINT	48507
3172	0	FLINT	48507
3173	0	FLINT	48507
3174	0	FLINT	48505
3175	0	FLINT	48506
3176	0	FLINT	48507
3177	50	FLINT	48506
3178	200	MT MORRIS	48458
3179	100	FLINT	48504
3180	160	FLINT	48506
3181	0	FLINT	48506
3182	0	FLINT	48506
3183	170	FLINT	48503
3184	80	FLINT	48503
3185	0	FLINT	48506
3186	0	FLINT	
3187	0	FLINT	48503
3188	0	FLINT	48506
3189	100	FLINT	48507
3190	140	FLINT	48506
3191	0	FLINT	48503
3192	0	FLINT	

	A	B	C	D	E
3193	LG07623	2/2/2016	Lead	0	Copper
3194	LG07628	2/2/2016	Lead	0	Copper
3195	LG07630	2/2/2016	Lead	0	Copper
3196	LG07631	2/2/2016	Lead	0	Copper
3197	LG07632	2/2/2016	Lead	0	Copper
3198	LG07633	2/2/2016	Lead	0	Copper
3199	LG07634	2/2/2016	Lead	0	Copper
3200	LG07635	2/2/2016	Lead	0	Copper
3201	LG07636	2/2/2016	Lead	0	Copper
3202	LG07638	2/2/2016	Lead	0	Copper
3203	LG07639	2/2/2016	Lead	0	Copper
3204	LG07640	2/2/2016	Lead	0	Copper
3205	LG07641	2/2/2016	Lead	0	Copper
3206	LG07643	2/2/2016	Lead	0	Copper
3207	LG07644	2/2/2016	Lead	0	Copper
3208	LG07647	2/2/2016	Lead	0	Copper
3209	LG07649	2/2/2016	Lead	0	Copper
3210	LG07650	2/2/2016	Lead	0	Copper
3211	LG07651	2/2/2016	Lead	0	Copper
3212	LG07652	2/2/2016	Lead	0	Copper
3213	LG07653	2/2/2016	Lead	0	Copper
3214	LG07656	2/2/2016	Lead	0	Copper
3215	LG07657	2/2/2016	Lead	0	Copper
3216	LG07658	2/2/2016	Lead	0	Copper
3217	LG07659	2/2/2016	Lead	0	Copper
3218	LG07660	2/2/2016	Lead	0	Copper
3219	LG07662	2/2/2016	Lead	0	Copper
3220	LG07664	2/2/2016	Lead	0	Copper
3221	LG07665	2/2/2016	Lead	0	Copper
3222	LG07666	2/2/2016	Lead	0	Copper
3223	LG07667	2/2/2016	Lead	0	Copper
3224	LG07669	2/2/2016	Lead	0	Copper
3225	LG07670	2/2/2016	Lead	0	Copper
3226	LG07671	2/2/2016	Lead	0	Copper
3227	LG07672	2/2/2016	Lead	0	Copper
3228	LG07675	2/2/2016	Lead	0	Copper
3229	LG07676	2/2/2016	Lead	0	Copper
3230	LG07680	2/2/2016	Lead	0	Copper
3231	LG07684	2/2/2016	Lead	0	Copper
3232	LG07686	2/2/2016	Lead	0	Copper
3233	LG07688	2/2/2016	Lead	0	Copper
3234	LG07690	2/2/2016	Lead	0	Copper

	F	G	H
3193	350	FLINT	48505
3194	140	FLINT	48503
3195	0	FLINT	48502
3196	100	FLINT	48504
3197	0	FLINT	48503
3198	70	FLINT	48503
3199	0	FLINT	
3200	0	FLINT	48503
3201	110	FLINT	48503
3202	130	FLINT	48503
3203	0	FLINT	48504
3204	0	FLINT	48503
3205	0	FLINT	48503
3206	90	FLINT	48503
3207	0	FLINT	48532
3208	0	FLINT	48506
3209	0	FLINT	48503
3210	0	FLINT	48507
3211	380	FLINT	48505
3212	0	FLINT	48507
3213	0	FLUSHING	48433
3214	0	FLINT	48503
3215	0	FLINT	48506
3216	120	FLINT	48505
3217	150	FLINT	48503
3218	0	FLINT	48503
3219	0	FLINT	48506
3220	0	FLINT	48503
3221	0	FLINT	48506
3222	0	FLINT	48532
3223	0	FLINT	48506
3224	0	FLINT	48503
3225	0	FLINT	48503
3226	0	FLINT	48503
3227	140	FLINT	48503
3228	0	FLINT	48504
3229	290	FLINT	48503
3230	0	FLINT	48504
3231	80	FLINT	48507
3232	100	FLINT	48532
3233	0	FLINT	48503
3234	0	FLINT	48507

	A	B	C	D	E
3235	LG07695	2/2/2016	Lead	0	Copper
3236	LG07696	2/2/2016	Lead	0	Copper
3237	LG07698	2/2/2016	Lead	0	Copper
3238	LG07703	2/2/2016	Lead	0	Copper
3239	LG07705	2/2/2016	Lead	0	Copper
3240	LG07711	2/2/2016	Lead	0	Copper
3241	LG07712	2/2/2016	Lead	0	Copper
3242	LG07713	2/2/2016	Lead	0	Copper
3243	LG07715	2/2/2016	Lead	0	Copper
3244	LG07716	2/2/2016	Lead	0	Copper
3245	LG07718	2/2/2016	Lead	0	Copper
3246	LG07721	2/2/2016	Lead	0	Copper
3247	LG07725	2/2/2016	Lead	0	Copper
3248	LG07726	2/2/2016	Lead	0	Copper
3249	LG07728	2/2/2016	Lead	0	Copper
3250	LG07732	2/2/2016	Lead	0	Copper
3251	LG07734	2/2/2016	Lead	0	Copper
3252	LG07735	2/2/2016	Lead	0	Copper
3253	LG07736	2/2/2016	Lead	0	Copper
3254	LG07738	2/2/2016	Lead	0	Copper
3255	LG07740	2/2/2016	Lead	0	Copper
3256	LG07746	2/2/2016	Lead	0	Copper
3257	LG07749	2/2/2016	Lead	0	Copper
3258	LG07750	2/2/2016	Lead	0	Copper
3259	LG07751	2/2/2016	Lead	0	Copper
3260	LG07753	2/2/2016	Lead	0	Copper
3261	LG07754	2/2/2016	Lead	0	Copper
3262	LG07758	2/2/2016	Lead	0	Copper
3263	LG07759	2/2/2016	Lead	0	Copper
3264	LG07764	2/2/2016	Lead	0	Copper
3265	LG07767	2/2/2016	Lead	0	Copper
3266	LG07768	2/2/2016	Lead	0	Copper
3267	LG07769	2/2/2016	Lead	0	Copper
3268	LG07770	2/2/2016	Lead	0	Copper
3269	LG07771	2/2/2016	Lead	0	Copper
3270	LG07772	2/2/2016	Lead	0	Copper
3271	LG07775	2/2/2016	Lead	0	Copper
3272	LG07777	2/2/2016	Lead	0	Copper
3273	LG07780	2/2/2016	Lead	0	Copper
3274	LG07782	2/2/2016	Lead	0	Copper
3275	LG07784	2/2/2016	Lead	0	Copper
3276	LG07785	2/2/2016	Lead	0	Copper

	F	G	H
3235	0	FLINT	48504
3236	0	FLINT	48507
3237	0	FLINT	48532
3238	0	FLINT	
3239	0	FLINT	48504
3240	0	FLINT	48505
3241	270	FLINT	48504
3242	0	FLINT	48503
3243	0		48506
3244	430	FLINT	48503
3245	0	FLINT	48506
3246	0	FLINT	
3247	0	FLINT	48506
3248	60	FLINT	48503
3249	170	FLINT	48503
3250	0	FLINT	48506
3251	60	FLINT	48507
3252	0	FLINT	48506
3253	0	FLINT	48503
3254	60	FLINT	48503
3255	0	FLINT	48507
3256	0	FLINT	48505
3257	0	FLINT	48504
3258	0	FLINT	48506
3259	0	FLINT	48507
3260	0	FLINT	48506
3261	0	FLINT	48507
3262	0	FLINT	48506
3263	0	FLINT	48506
3264	0	FLINT	48506
3265	0	FLINT	48504
3266	0	FLINT	48507
3267	0	FLINT	48505
3268	50	FLINT	48053
3269	0	FLINT	48506
3270	0	FLINT	48505
3271	190	FLINT	48504
3272	0	FLINT	48505
3273	0	FLINT	
3274	150	FLINT	48505
3275	0	FLINT	48506
3276	0	FLINT	48505

	A	B	C	D	E
3277	LG07786	2/2/2016	Lead	0	Copper
3278	LG07788	2/2/2016	Lead	0	Copper
3279	LG07789	2/2/2016	Lead	0	Copper
3280	LG07790	2/2/2016	Lead	0	Copper
3281	LG07791	2/2/2016	Lead	0	Copper
3282	LG07792	2/2/2016	Lead	0	Copper
3283	LG07793	2/2/2016	Lead	0	Copper
3284	LG07794	2/2/2016	Lead	0	Copper
3285	LG07798	2/2/2016	Lead	0	Copper
3286	LG07801	2/2/2016	Lead	0	Copper
3287	LG07803	2/2/2016	Lead	0	Copper
3288	LG07804	2/2/2016	Lead	0	Copper
3289	LG07805	2/2/2016	Lead	0	Copper
3290	LG07808	2/2/2016	Lead	0	Copper
3291	LG07809	2/2/2016	Lead	0	Copper
3292	LG07814	2/2/2016	Lead	0	Copper
3293	LG07815	2/2/2016	Lead	0	Copper
3294	LG07816	2/2/2016	Lead	0	Copper
3295	LG07819	2/2/2016	Lead	0	Copper
3296	LG07820	2/2/2016	Lead	0	Copper
3297	LG07824	2/2/2016	Lead	0	Copper
3298	LG07829	2/2/2016	Lead	0	Copper
3299	LG07830	2/2/2016	Lead	0	Copper
3300	LG07832	2/2/2016	Lead	0	Copper
3301	LG07833	2/2/2016	Lead	0	Copper
3302	LG07835	2/2/2016	Lead	0	Copper
3303	LG07837	2/2/2016	Lead	0	Copper
3304	LG07839	2/2/2016	Lead	0	Copper
3305	LG07842	2/2/2016	Lead	0	Copper
3306	LG07847	2/2/2016	Lead	0	Copper
3307	LG07849	2/2/2016	Lead	0	Copper
3308	LG07851	2/2/2016	Lead	0	Copper
3309	LG07852	2/2/2016	Lead	0	Copper
3310	LG07853	2/2/2016	Lead	0	Copper
3311	LG07854	2/2/2016	Lead	0	Copper
3312	LG07856	2/2/2016	Lead	0	Copper
3313	LG07859	2/2/2016	Lead	0	Copper
3314	LG07860	2/2/2016	Lead	0	Copper
3315	LG07869	2/2/2016	Lead	0	Copper
3316	LG07877	2/2/2016	Lead	0	Copper
3317	LG07878	2/2/2016	Lead	0	Copper
3318	LG07879	2/2/2016	Lead	0	Copper

	F	G	H
3277	70	FLINT	48507
3278	0	FLINT	
3279	180	FLINT	48505
3280	0	FLINT	
3281	0	FLINT	48507
3282	50	FLINT	48505
3283	0	FLINT	48504
3284	0	FLINT	48504
3285	0	FLINT	48507
3286	0	FLINT	48507
3287	0	FLINT	48502
3288	0	FLINT	48505
3289	110	FLINT	48503
3290	80	FLINT	48504
3291	0	FLINT	48504
3292	0	FLINT	48506
3293	90	FLINT	48503
3294	60	FLINT	48506
3295	70	FLINT	48506
3296	0	FLINT	48503
3297	0		48504
3298	80	FLINT	48505
3299	50	FLINT	48505
3300	70	FLINT	48507
3301	60	FLINT	48504
3302	360	FLINT	48503
3303	570	FLINT	48504
3304	60	FLINT	48503
3305	0	FLINT	48506
3306	0	FLINT	48503
3307	0	FLINT	48505
3308	0	FLINT	48506
3309	90	FLINT	48506
3310	0	FLINT	48507
3311	80	FLINT	48506
3312	0	FLINT	48505
3313	0	FLINT	48505
3314	0	FLINT	
3315	0	BURTON	48509
3316	0	FLINT	48503
3317	0	FLINT	48532
3318	0	BURTON	48529

	A	B	C	D	E
3319	LG07881	2/2/2016	Lead	0	Copper
3320	LG07882	2/2/2016	Lead	0	Copper
3321	LG07884	2/2/2016	Lead	0	Copper
3322	LG07885	2/2/2016	Lead	0	Copper
3323	LG07886	2/2/2016	Lead	0	Copper
3324	LG07887	2/2/2016	Lead	0	Copper
3325	LG07891	2/2/2016	Lead	0	Copper
3326	LG07894	2/2/2016	Lead	0	Copper
3327	LG07896	2/2/2016	Lead	0	Copper
3328	LG07901	2/2/2016	Lead	0	Copper
3329	LG07904	2/2/2016	Lead	0	Copper
3330	LG07905	2/2/2016	Lead	0	Copper
3331	LG07906	2/2/2016	Lead	0	Copper
3332	LG07908	2/2/2016	Lead	0	Copper
3333	LG07909	2/2/2016	Lead	0	Copper
3334	LG07912	2/2/2016	Lead	0	Copper
3335	LG07914	2/2/2016	Lead	0	Copper
3336	LG07918	2/2/2016	Lead	0	Copper
3337	LG07921	2/2/2016	Lead	0	Copper
3338	LG07926	2/2/2016	Lead	0	Copper
3339	LG07928	2/2/2016	Lead	0	Copper
3340	LG07931	2/2/2016	Lead	0	Copper
3341	LG07935	2/2/2016	Lead	0	Copper
3342	LG07937	2/2/2016	Lead	0	Copper
3343	LG07940	2/2/2016	Lead	0	Copper
3344	LG07941	2/2/2016	Lead	0	Copper
3345	LG07942	2/2/2016	Lead	0	Copper
3346	LG07944	2/2/2016	Lead	0	Copper
3347	LG07947	2/2/2016	Lead	0	Copper
3348	LG07953	2/2/2016	Lead	0	Copper
3349	LG07954	2/2/2016	Lead	0	Copper
3350	LG07955	2/2/2016	Lead	0	Copper
3351	LG07956	2/2/2016	Lead	0	Copper
3352	LG07957	2/2/2016	Lead	0	Copper
3353	LG07958	2/2/2016	Lead	0	Copper
3354	LG07959	2/2/2016	Lead	0	Copper
3355	LG07963	2/2/2016	Lead	0	Copper
3356	LG07964	2/2/2016	Lead	0	Copper
3357	LG07965	2/2/2016	Lead	0	Copper
3358	LG07966	2/2/2016	Lead	0	Copper
3359	LG07969	2/2/2016	Lead	0	Copper
3360	LG07970	2/2/2016	Lead	0	Copper

	F	G	H
3319	0	FLINT	
3320	0	FLINT	48504
3321	60	FLINT	48505
3322	0	FLINT	48507
3323	0	FLINT	48503
3324	0	FLINT	48505
3325	0	FLINT	48504
3326	80	FLINT	48507
3327	0	FLINT	48504
3328	0	FLINT	
3329	0	FLINT	48503
3330	90	FLINT	48503
3331	60	BURTON	48529
3332	70	FLINT	48507
3333	0	FLINT	48507
3334	0	FLINT	48505
3335	70	FLINT	48505
3336	210	BURTON	48529
3337	0	FLINT	48504
3338	0	FLINT	48504
3339	150	FLINT	48505
3340	50	FLINT	48532
3341	0	FLINT	
3342	0	FLINT	48505
3343	60	FLINT	48503
3344	170	FLINT	48504
3345	0	FLINT	48501
3346	0	FLINT	48505
3347	50	FLINT	48507
3348	0	FLINT	48532
3349	0	FLINT	48505
3350	80	FLINT	48504
3351	220	FLINT	48507
3352	60	FLINT	48532
3353	0	FLINT	48506
3354	0	FLINT	48503
3355	0	FLINT	
3356	0	FLINT	48505
3357	0	FLINT	48504
3358	0	FLINT	48505
3359	0	FLINT	48503
3360	290	FLINT	48502

	A	B	C	D	E
3361	LG07971	2/2/2016	Lead	0	Copper
3362	LG07972	2/2/2016	Lead	0	Copper
3363	LG07973	2/2/2016	Lead	0	Copper
3364	LG07975	2/2/2016	Lead	0	Copper
3365	LG07976	2/2/2016	Lead	0	Copper
3366	LG07977	2/2/2016	Lead	0	Copper
3367	LG07978	2/2/2016	Lead	0	Copper
3368	LG07981	2/2/2016	Lead	0	Copper
3369	LG07982	2/2/2016	Lead	0	Copper
3370	LG07984	2/2/2016	Lead	0	Copper
3371	LG07985	2/2/2016	Lead	0	Copper
3372	LG07988	2/2/2016	Lead	0	Copper
3373	LG07989	2/2/2016	Lead	0	Copper
3374	LG07990	2/2/2016	Lead	0	Copper
3375	LG08258	2/3/2016	Lead	0	Copper
3376	LG08260	2/3/2016	Lead	0	Copper
3377	LG08261	2/3/2016	Lead	0	Copper
3378	LG08266	2/3/2016	Lead	0	Copper
3379	LG08268	2/3/2016	Lead	0	Copper
3380	LG08269	2/3/2016	Lead	0	Copper
3381	LG08271	2/3/2016	Lead	0	Copper
3382	LG08275	2/3/2016	Lead	0	Copper
3383	LG08276	2/3/2016	Lead	0	Copper
3384	LG08278	2/3/2016	Lead	0	Copper
3385	LG08279	2/3/2016	Lead	0	Copper
3386	LG08284	2/3/2016	Lead	0	Copper
3387	LG08285	2/3/2016	Lead	0	Copper
3388	LG08287	2/3/2016	Lead	0	Copper
3389	LG08290	2/3/2016	Lead	0	Copper
3390	LG08293	2/3/2016	Lead	0	Copper
3391	LG08294	2/3/2016	Lead	0	Copper
3392	LG08295	2/3/2016	Lead	0	Copper
3393	LG08298	2/3/2016	Lead	0	Copper
3394	LG08300	2/3/2016	Lead	0	Copper
3395	LG08301	2/3/2016	Lead	0	Copper
3396	LG08306	2/3/2016	Lead	0	Copper
3397	LG08307	2/3/2016	Lead	0	Copper
3398	LG08309	2/3/2016	Lead	0	Copper
3399	LG08311	2/3/2016	Lead	0	Copper
3400	LG08316	2/3/2016	Lead	0	Copper
3401	LG08317	2/3/2016	Lead	0	Copper
3402	LG08319	2/3/2016	Lead	0	Copper

	F	G	H
3361	80	FLINT	48504
3362	150	FLINT	48504
3363	0	FLINT	48506
3364	550	FLINT	48506
3365	0	FLINT	48507
3366	70	FLINT	48506
3367	0	FLINT	48506
3368	0	FLINT	48506
3369	60	FLINT	48506
3370	0	FLINT	
3371	0	FLINT	48507
3372	0	FLINT	48506
3373	0	FLINT	48504
3374	0	FLINT	48505
3375	90	FLINT	48507
3376	0	FLINT	48505
3377	0	FLINT	48503
3378	0	FLINT	
3379	80	FLINT	48504
3380	0	FLINT	48503
3381	0	FLINT	48504
3382	0	FLINT	48507
3383	0	FLINT	48506
3384	0	FLINT	48506
3385	0	FLINT	48506
3386	70	FLINT	48503
3387	50	FLINT	48504
3388	0	FLINT	48506
3389	0	FLINT	48503
3390	120	FLINT	48504
3391	0	FLINT	48504
3392	0	FLINT	48503
3393	0	FLINT	
3394	240	FLINT	48503
3395	0	FLINT	48503
3396	0	FLINT	48506
3397	60	FLINT	
3398	0	FLINT	48503
3399	140	FLINT	48503
3400	0	FLINT	48505
3401	0	FLINT	48532
3402	50	FLINT	48532

	A	B	C	D	E
3403	LG08320	2/3/2016	Lead	0	Copper
3404	LG08321	2/3/2016	Lead	0	Copper
3405	LG08323	2/3/2016	Lead	0	Copper
3406	LG08324	2/3/2016	Lead	0	Copper
3407	LG08325	2/3/2016	Lead	0	Copper
3408	LG08331	2/3/2016	Lead	0	Copper
3409	LG08332	2/3/2016	Lead	0	Copper
3410	LG08334	2/3/2016	Lead	0	Copper
3411	LG08335	2/3/2016	Lead	0	Copper
3412	LG08336	2/3/2016	Lead	0	Copper
3413	LG08340	2/3/2016	Lead	0	Copper
3414	LG08341	2/3/2016	Lead	0	Copper
3415	LG08344	2/3/2016	Lead	0	Copper
3416	LG08345	2/3/2016	Lead	0	Copper
3417	LG08350	2/3/2016	Lead	0	Copper
3418	LG08353	2/3/2016	Lead	0	Copper
3419	LG08355	2/3/2016	Lead	0	Copper
3420	LG08357	2/3/2016	Lead	0	Copper
3421	LG08359	2/3/2016	Lead	0	Copper
3422	LG08361	2/3/2016	Lead	0	Copper
3423	LG08362	2/3/2016	Lead	0	Copper
3424	LG08365	2/3/2016	Lead	0	Copper
3425	LG08366	2/3/2016	Lead	0	Copper
3426	LG08368	2/3/2016	Lead	0	Copper
3427	LG08373	2/3/2016	Lead	0	Copper
3428	LG08376	2/3/2016	Lead	0	Copper
3429	LG08379	2/3/2016	Lead	0	Copper
3430	LG08380	2/3/2016	Lead	0	Copper
3431	LG08382	2/3/2016	Lead	0	Copper
3432	LG08384	2/3/2016	Lead	0	Copper
3433	LG08387	2/3/2016	Lead	0	Copper
3434	LG08388	2/3/2016	Lead	0	Copper
3435	LG08391	2/3/2016	Lead	0	Copper
3436	LG08393	2/3/2016	Lead	0	Copper
3437	LG08396	2/3/2016	Lead	0	Copper
3438	LG08397	2/3/2016	Lead	0	Copper
3439	LG08399	2/3/2016	Lead	0	Copper
3440	LG08400	2/3/2016	Lead	0	Copper
3441	LG08404	2/3/2016	Lead	0	Copper
3442	LG08406	2/3/2016	Lead	0	Copper
3443	LG08407	2/3/2016	Lead	0	Copper
3444	LG08408	2/3/2016	Lead	0	Copper

	F	G	H
3403	0	FLINT	48507
3404	0	FLINT	48504
3405	50	FLINT	
3406	0	FLINT	48506
3407	0	FLINT	48504
3408	250	FLINT	48507
3409	0	FLINT	48503
3410	0	FLINT	48503
3411	0	FLINT	48507
3412	0	FLINT	48503
3413	0	FLINT	48506
3414	0	FLINT	48503
3415	0	FLINT	48506
3416	0	FLINT	48532
3417	0	FLINT	48504
3418	70	FLINT	48506
3419	0	FLINT	48503
3420	0	FLINT	48507
3421	130	FLINT	48532
3422	0	FLINT	48507
3423	0	FLINT	48507
3424	0	FLINT	48506
3425	0	FLINT	48507
3426	0		48503
3427	0	FLINT	48503
3428	240	FLINT	48506
3429	0	FLINT	
3430	0	FLINT	48506
3431	0	FLINT	48504
3432	120	FLINT	48504
3433	110	FLINT	48503
3434	0	FLINT	48503
3435	120	FLINT	48507
3436	0	FLINT	
3437	0	FLINT	48503
3438	0	FLINT	48504
3439	270	FLINT	48504
3440	0	FLINT	48503
3441	60	FLINT	48502
3442	0	FLINT	48503
3443	0	FLINT	48504
3444	50	FLINT	48506

	A	B	C	D	E
3445	LG08414	2/3/2016	Lead	0	Copper
3446	LG08417	2/3/2016	Lead	0	Copper
3447	LG08418	2/3/2016	Lead	0	Copper
3448	LG08423	2/3/2016	Lead	0	Copper
3449	LG08424	2/3/2016	Lead	0	Copper
3450	LG08425	2/3/2016	Lead	0	Copper
3451	LG08428	2/3/2016	Lead	0	Copper
3452	LG08432	2/3/2016	Lead	0	Copper
3453	LG08434	2/3/2016	Lead	0	Copper
3454	LG08436	2/3/2016	Lead	0	Copper
3455	LG08439	2/3/2016	Lead	0	Copper
3456	LG08440	2/3/2016	Lead	0	Copper
3457	LG08445	2/3/2016	Lead	0	Copper
3458	LG08446	2/3/2016	Lead	0	Copper
3459	LG08447	2/3/2016	Lead	0	Copper
3460	LG08449	2/3/2016	Lead	0	Copper
3461	LG08451	2/3/2016	Lead	0	Copper
3462	LG08452	2/3/2016	Lead	0	Copper
3463	LG08453	2/3/2016	Lead	0	Copper
3464	LG08454	2/3/2016	Lead	0	Copper
3465	LG08458	2/3/2016	Lead	0	Copper
3466	LG08459	2/3/2016	Lead	0	Copper
3467	LG08460	2/3/2016	Lead	0	Copper
3468	LG08461	2/3/2016	Lead	0	Copper
3469	LG08462	2/3/2016	Lead	0	Copper
3470	LG08463	2/3/2016	Lead	0	Copper
3471	LG08464	2/3/2016	Lead	0	Copper
3472	LG08472	2/3/2016	Lead	0	Copper
3473	LG08473	2/3/2016	Lead	0	Copper
3474	LG08474	2/3/2016	Lead	0	Copper
3475	LG08475	2/3/2016	Lead	0	Copper
3476	LG08479	2/3/2016	Lead	0	Copper
3477	LG08481	2/3/2016	Lead	0	Copper
3478	LG08482	2/3/2016	Lead	0	Copper
3479	LG08483	2/3/2016	Lead	0	Copper
3480	LG08485	2/3/2016	Lead	0	Copper
3481	LG08488	2/3/2016	Lead	0	Copper
3482	LG08489	2/3/2016	Lead	0	Copper
3483	LG08490	2/3/2016	Lead	0	Copper
3484	LG08491	2/3/2016	Lead	0	Copper
3485	LG08492	2/3/2016	Lead	0	Copper
3486	LG08493	2/3/2016	Lead	0	Copper

	F	G	H
3445	0	FLINT	48505
3446	260	FLINT	48507
3447	0	FLINT	48506
3448	0	FLINT	48532
3449	50	FLINT	48503
3450	0	FLINT	48503
3451	0	FLINT	48503
3452	0	FLINT	48503
3453	0	FLINT	48503
3454	80	FLINT	48507
3455	0	FLINT	
3456	50	FLINT	48504
3457	0	FLINT	48504
3458	0	FLINT	48504
3459	0	FLINT	48504
3460	0	FLINT	48505
3461	0	FLINT	48505
3462	0	FLINT	48507
3463	0	FLINT	48507
3464	100	FLINT	48505
3465	80	FLINT	48507
3466	80	FLINT	48507
3467	0	FLINT	48505
3468	80	FLINT	48532
3469	150	FLINT	48507
3470	0	FLINT	48507
3471	60	FLINT	48507
3472	0	FLINT	48506
3473	0		
3474	0	FLINT	48504
3475	0	FLINT	
3476	0	FLINT	48506
3477	110	FLINT	48503
3478	370	FLINT	48507
3479	140	FLINT	48504
3480	0	FLINT	48506
3481	0	FLINT	48507
3482	80	FLINT	48502
3483	0	FLINT	48503
3484	0	FLINT	48505
3485	0	FLINT	48503
3486	0	FLINT	48506

	A	B	C	D	E
3487	LG08494	2/3/2016	Lead	0	Copper
3488	LG08499	2/3/2016	Lead	0	Copper
3489	LG08506	2/3/2016	Lead	0	Copper
3490	LG08507	2/3/2016	Lead	0	Copper
3491	LG08511	2/3/2016	Lead	0	Copper
3492	LG08512	2/3/2016	Lead	0	Copper
3493	LG08514	2/3/2016	Lead	0	Copper
3494	LG08520	2/3/2016	Lead	0	Copper
3495	LG08521	2/3/2016	Lead	0	Copper
3496	LG08522	2/3/2016	Lead	0	Copper
3497	LG08524	2/3/2016	Lead	0	Copper
3498	LG08525	2/3/2016	Lead	0	Copper
3499	LG08527	2/3/2016	Lead	0	Copper
3500	LG08528	2/3/2016	Lead	0	Copper
3501	LG08536	2/3/2016	Lead	0	Copper
3502	LG08537	2/3/2016	Lead	0	Copper
3503	LG08541	2/3/2016	Lead	0	Copper
3504	LG08544	2/3/2016	Lead	0	Copper
3505	LG08546	2/3/2016	Lead	0	Copper
3506	LG08548	2/3/2016	Lead	0	Copper
3507	LG08549	2/3/2016	Lead	0	Copper
3508	LG08552	2/3/2016	Lead	0	Copper
3509	LG08554	2/3/2016	Lead	0	Copper
3510	LG08555	2/3/2016	Lead	0	Copper
3511	LG08556	2/3/2016	Lead	0	Copper
3512	LG08557	2/3/2016	Lead	0	Copper
3513	LG08558	2/3/2016	Lead	0	Copper
3514	LG08562	2/3/2016	Lead	0	Copper
3515	LG08563	2/3/2016	Lead	0	Copper
3516	LG08564	2/3/2016	Lead	0	Copper
3517	LG08565	2/3/2016	Lead	0	Copper
3518	LG08568	2/3/2016	Lead	0	Copper
3519	LG08569	2/3/2016	Lead	0	Copper
3520	LG08571	2/3/2016	Lead	0	Copper
3521	LG08572	2/3/2016	Lead	0	Copper
3522	LG08573	2/3/2016	Lead	0	Copper
3523	LG08575	2/3/2016	Lead	0	Copper
3524	LG08577	2/3/2016	Lead	0	Copper
3525	LG08578	2/3/2016	Lead	0	Copper
3526	LG08579	2/3/2016	Lead	0	Copper
3527	LG08581	2/3/2016	Lead	0	Copper
3528	LG08582	2/3/2016	Lead	0	Copper

	F	G	H
3487	0	FLINT	48507
3488	0	FLINT	48504
3489	130	FLINT	48505
3490	0	FLINT	48505
3491	0	FLINT	48504
3492	0	FLINT	48503
3493	50	FLINT	48503
3494	130	FLINT	48503
3495	150	FLINT	48504
3496	330	FLINT	48503
3497	0	FLINT	48506
3498	0	FLINT	48504
3499	180	FLINT	48503
3500	0	FLINT	48504
3501	0	FLINT	48503
3502	0	FLINT	48503
3503	0	FLINT	48507
3504	0	FLINT	48507
3505	180	FLINT	48504
3506	0	FLINT	48507
3507	0	FLINT	
3508	60	FLINT	48503
3509	0	FLINT	48507
3510	0	FLINT	48504
3511	220	FLINT	48505
3512	0	FLINT	48506
3513	500	FLINT	48505
3514	130	FLINT	48507
3515	0	FLINT	48505
3516	90	FLINT	48504
3517	0	FLINT	48507
3518	130	FLINT	48505
3519	50	FLINT	48504
3520	130	FLINT	48503
3521	0	FLINT	48504
3522	50	FLINT	48504
3523	80	FLINT	48503
3524	0	FLINT	48503
3525	0	FLINT	48503
3526	60	FLINT	
3527	0	FLINT	48505
3528	450	FLINT	48505

	A	B	C	D	E
3529	LG08585	2/3/2016	Lead	0	Copper
3530	LG08586	2/3/2016	Lead	0	Copper
3531	LG08588	2/3/2016	Lead	0	Copper
3532	LG08589	2/3/2016	Lead	0	Copper
3533	LG08591	2/3/2016	Lead	0	Copper
3534	LG08593	2/3/2016	Lead	0	Copper
3535	LG08594	2/3/2016	Lead	0	Copper
3536	LG08595	2/3/2016	Lead	0	Copper
3537	LG08597	2/3/2016	Lead	0	Copper
3538	LG08599	2/3/2016	Lead	0	Copper
3539	LG08600	2/3/2016	Lead	0	Copper
3540	LG08601	2/3/2016	Lead	0	Copper
3541	LG08602	2/3/2016	Lead	0	Copper
3542	LG08604	2/3/2016	Lead	0	Copper
3543	LG08605	2/3/2016	Lead	0	Copper
3544	LG08608	2/3/2016	Lead	0	Copper
3545	LG08609	2/3/2016	Lead	0	Copper
3546	LG08610	2/3/2016	Lead	0	Copper
3547	LG08611	2/3/2016	Lead	0	Copper
3548	LG08612	2/3/2016	Lead	0	Copper
3549	LG08615	2/3/2016	Lead	0	Copper
3550	LG08616	2/3/2016	Lead	0	Copper
3551	LG08618	2/3/2016	Lead	0	Copper
3552	LG08620	2/3/2016	Lead	0	Copper
3553	LG08622	2/3/2016	Lead	0	Copper
3554	LG08623	2/3/2016	Lead	0	Copper
3555	LG08626	2/3/2016	Lead	0	Copper
3556	LG08628	2/3/2016	Lead	0	Copper
3557	LG08629	2/3/2016	Lead	0	Copper
3558	LG08630	2/3/2016	Lead	0	Copper
3559	LG08635	2/3/2016	Lead	0	Copper
3560	LG08637	2/3/2016	Lead	0	Copper
3561	LG08643	2/3/2016	Lead	0	Copper
3562	LG08652	2/3/2016	Lead	0	Copper
3563	LG08653	2/3/2016	Lead	0	Copper
3564	LG08654	2/3/2016	Lead	0	Copper
3565	LG08655	2/3/2016	Lead	0	Copper
3566	LG08656	2/3/2016	Lead	0	Copper
3567	LG08658	2/3/2016	Lead	0	Copper
3568	LG08660	2/3/2016	Lead	0	Copper
3569	LG08663	2/3/2016	Lead	0	Copper
3570	LG08664	2/3/2016	Lead	0	Copper

	F	G	H
3529	0	FLINT	48532
3530	0	FLINT	48505
3531	0	FLINT	48504
3532	70	FLINT	
3533	70	FLINT	48504
3534	0	FLINT	48504
3535	80	FLINT	48505
3536	60	FLINT	48504
3537	50	FLINT	48505
3538	0	FLINT	48505
3539	0	FLINT	48504
3540	0	FLINT	48505
3541	0	FLINT	48505
3542	0	FLINT	48504
3543	0	FLINT	48505
3544	0	FLINT	48505
3545	0	FLINT	48507
3546	80	FLINT	48503
3547	60	FLINT	48532
3548	0	FLINT	48504
3549	0	FLINT	48506
3550	0	FLINT	48532
3551	0	FLINT	48504
3552	0	FLINT	48504
3553	140	FLINT	48504
3554	0	FLINT	48506
3555	0	FLINT	48504
3556	0	FLINT	48506
3557	0	FLINT	48506
3558	50	FLINT	48507
3559	0	FLINT	48503
3560	0	FLINT	48505
3561	0	FLINT	48503
3562	0	FLINT	48505
3563	50	FLINT	48504
3564	0	FLINT	48505
3565	100	FLINT	48503
3566	0	FLINT	48506
3567	0	FLINT	48506
3568	0		
3569	0	FLINT	48504
3570	0	FLINT	48506

	A	B	C	D	E
3571	LG08668	2/3/2016	Lead	0	Copper
3572	LG08669	2/3/2016	Lead	0	Copper
3573	LG08670	2/3/2016	Lead	0	Copper
3574	LG08671	2/3/2016	Lead	0	Copper
3575	LG08672	2/3/2016	Lead	0	Copper
3576	LG08673	2/3/2016	Lead	0	Copper
3577	LG08675	2/3/2016	Lead	0	Copper
3578	LG08676	2/3/2016	Lead	0	Copper
3579	LG08678	2/3/2016	Lead	0	Copper
3580	LG08679	2/3/2016	Lead	0	Copper
3581	LG08681	2/3/2016	Lead	0	Copper
3582	LG08682	2/3/2016	Lead	0	Copper
3583	LG08683	2/3/2016	Lead	0	Copper
3584	LG08684	2/3/2016	Lead	0	Copper
3585	LG08686	2/3/2016	Lead	0	Copper
3586	LG08689	2/3/2016	Lead	0	Copper
3587	LG08692	2/3/2016	Lead	0	Copper
3588	LG08693	2/3/2016	Lead	0	Copper
3589	LG08694	2/3/2016	Lead	0	Copper
3590	LG08695	2/3/2016	Lead	0	Copper
3591	LG08696	2/3/2016	Lead	0	Copper
3592	LG08698	2/3/2016	Lead	0	Copper
3593	LG08701	2/3/2016	Lead	0	Copper
3594	LG08705	2/3/2016	Lead	0	Copper
3595	LG08712	2/3/2016	Lead	0	Copper
3596	LG08717	2/3/2016	Lead	0	Copper
3597	LG08718	2/3/2016	Lead	0	Copper
3598	LG08721	2/3/2016	Lead	0	Copper
3599	LG08726	2/3/2016	Lead	0	Copper
3600	LG08728	2/3/2016	Lead	0	Copper
3601	LG08731	2/3/2016	Lead	0	Copper
3602	LG08734	2/3/2016	Lead	0	Copper
3603	LG08736	2/3/2016	Lead	0	Copper
3604	LG08738	2/3/2016	Lead	0	Copper
3605	LG08739	2/3/2016	Lead	0	Copper
3606	LG08740	2/3/2016	Lead	0	Copper
3607	LG08741	2/3/2016	Lead	0	Copper
3608	LG08744	2/3/2016	Lead	0	Copper
3609	LG08746	2/3/2016	Lead	0	Copper
3610	LG08749	2/3/2016	Lead	0	Copper
3611	LG08751	2/3/2016	Lead	0	Copper
3612	LG08752	2/3/2016	Lead	0	Copper

	F	G	H
3571	0	FLINT	48505
3572	0	FLINT	48506
3573	0	FLINT	48503
3574	300	FLINT	48503
3575	0	FLINT	48503
3576	490	FLINT	48506
3577	0	FLINT	48507
3578	0	FLINT	
3579	80	FLINT	48503
3580	280	FLINT	48503
3581	50	FLINT	
3582	110	FLINT	48503
3583	160	FLINT	48503
3584	0	FLINT	48505
3585	100	FLINT	48507
3586	540	FLINT	48505
3587	0	FLINT	48506
3588	90		
3589	0	FLINT	48507
3590	220	FLINT	48505
3591	0	FLINT	48504
3592	0	FLINT	48503
3593	0	FLINT	48503
3594	0	FLINT	48504
3595	0	FLINT	48506
3596	0	FLINT	48505
3597	0	FLINT	48503
3598	300	FLINT	48503
3599	0	FLINT	48505
3600	0	FLINT	48504
3601	90	FLINT	48507
3602	280	FLINT	48502
3603	0	FLINT	48504
3604	0	FLINT	48504
3605	0	FLINT	48504
3606	0	FLINT	
3607	0	FLINT	
3608	0	FLINT	48503
3609	0	FLINT	48532
3610	220	FLINT	48503
3611	0	FLINT	48504
3612	0	FLINT	48504

	A	B	C	D	E
3613	LG08757	2/3/2016	Lead	0	Copper
3614	LG08758	2/3/2016	Lead	0	Copper
3615	LG08760	2/3/2016	Lead	0	Copper
3616	LG08761	2/3/2016	Lead	0	Copper
3617	LG08765	2/3/2016	Lead	0	Copper
3618	LG08766	2/3/2016	Lead	0	Copper
3619	LG08769	2/3/2016	Lead	0	Copper
3620	LG08770	2/3/2016	Lead	0	Copper
3621	LG08773	2/3/2016	Lead	0	Copper
3622	LG08774	2/3/2016	Lead	0	Copper
3623	LG08775	2/3/2016	Lead	0	Copper
3624	LG08776	2/3/2016	Lead	0	Copper
3625	LG08779	2/3/2016	Lead	0	Copper
3626	LG08782	2/3/2016	Lead	0	Copper
3627	LG08786	2/3/2016	Lead	0	Copper
3628	LG08787	2/3/2016	Lead	0	Copper
3629	LG08792	2/3/2016	Lead	0	Copper
3630	LG08793	2/3/2016	Lead	0	Copper
3631	LG08794	2/3/2016	Lead	0	Copper
3632	LG08795	2/3/2016	Lead	0	Copper
3633	LG08803	2/3/2016	Lead	0	Copper
3634	LG08804	2/3/2016	Lead	0	Copper
3635	LG08805	2/3/2016	Lead	0	Copper
3636	LG08809	2/3/2016	Lead	0	Copper
3637	LG09058	2/4/2016	Lead	0	Copper
3638	LG09059	2/4/2016	Lead	0	Copper
3639	LG09060	2/4/2016	Lead	0	Copper
3640	LG09061	2/4/2016	Lead	0	Copper
3641	LG09062	2/4/2016	Lead	0	Copper
3642	LG09065	2/4/2016	Lead	0	Copper
3643	LG09067	2/4/2016	Lead	0	Copper
3644	LG09071	2/4/2016	Lead	0	Copper
3645	LG09073	2/4/2016	Lead	0	Copper
3646	LG09077	2/4/2016	Lead	0	Copper
3647	LG09079	2/4/2016	Lead	0	Copper
3648	LG09084	2/4/2016	Lead	0	Copper
3649	LG09087	2/4/2016	Lead	0	Copper
3650	LG09088	2/4/2016	Lead	0	Copper
3651	LG09090	2/4/2016	Lead	0	Copper
3652	LG09094	2/4/2016	Lead	0	Copper
3653	LG09097	2/4/2016	Lead	0	Copper
3654	LG09098	2/4/2016	Lead	0	Copper

	F	G	H
3613	130	FLINT	48507
3614	0	FLINT	48504
3615	70	FLINT	48507
3616	0	FLINT	
3617	0	FLINT	48584
3618	50	FLINT	48503
3619	0	FLINT	48504
3620	0	FLINT	48506
3621	0	FLINT	48506
3622	0	FLINT	48504
3623	90	FLINT	48504
3624	0	FLINT	48503
3625	0	FLINT	48504
3626	0	FLINT	48507
3627	0	FLINT	48503
3628	110		
3629	0	FLINT	48504
3630	430	FLINT	48507
3631	0	FLINT	48505
3632	190	FLINT	48503
3633	0	FLINT	
3634	0	FLINT	48503
3635	120	FLINT	48503
3636	0		48504
3637	0	FLINT	48503
3638	170	FLINT	48503
3639	0	FLINT	48504
3640	0	FLINT	48506
3641	110	FLINT	48504
3642	0	FLINT	48506
3643	0	FLINT	48506
3644	0	FLINT	48505
3645	0		
3646	0	FLINT	48505
3647	0	FLINT	48503
3648	110	FLINT	48507
3649	90	FLINT	48504
3650	150	FLINT	
3651	0	FLINT	48507
3652	0	FLINT	48506
3653	0	FLINT	48507
3654	0	FLINT	48507

	A	B	C	D	E
3655	LG09099	2/4/2016	Lead	0	Copper
3656	LG09100	2/4/2016	Lead	0	Copper
3657	LG09101	2/4/2016	Lead	0	Copper
3658	LG09102	2/4/2016	Lead	0	Copper
3659	LG09104	2/4/2016	Lead	0	Copper
3660	LG09105	2/4/2016	Lead	0	Copper
3661	LG09109	2/4/2016	Lead	0	Copper
3662	LG09110	2/4/2016	Lead	0	Copper
3663	LG09112	2/4/2016	Lead	0	Copper
3664	LG09114	2/4/2016	Lead	0	Copper
3665	LG09115	2/4/2016	Lead	0	Copper
3666	LG09117	2/4/2016	Lead	0	Copper
3667	LG09118	2/4/2016	Lead	0	Copper
3668	LG09119	2/4/2016	Lead	0	Copper
3669	LG09121	2/4/2016	Lead	0	Copper
3670	LG09122	2/4/2016	Lead	0	Copper
3671	LG09125	2/4/2016	Lead	0	Copper
3672	LG09126	2/4/2016	Lead	0	Copper
3673	LG09128	2/4/2016	Lead	0	Copper
3674	LG09133	2/4/2016	Lead	0	Copper
3675	LG09135	2/4/2016	Lead	0	Copper
3676	LG09139	2/4/2016	Lead	0	Copper
3677	LG09140	2/4/2016	Lead	0	Copper
3678	LG09142	2/4/2016	Lead	0	Copper
3679	LG09146	2/4/2016	Lead	0	Copper
3680	LG09150	2/4/2016	Lead	0	Copper
3681	LG09155	2/4/2016	Lead	0	Copper
3682	LG09157	2/4/2016	Lead	0	Copper
3683	LG09162	2/4/2016	Lead	0	Copper
3684	LG09163	2/4/2016	Lead	0	Copper
3685	LG09164	2/4/2016	Lead	0	Copper
3686	LG09165	2/4/2016	Lead	0	Copper
3687	LG09166	2/4/2016	Lead	0	Copper
3688	LG09169	2/4/2016	Lead	0	Copper
3689	LG09172	2/4/2016	Lead	0	Copper
3690	LG09175	2/4/2016	Lead	0	Copper
3691	LG09176	2/4/2016	Lead	0	Copper
3692	LG09177	2/4/2016	Lead	0	Copper
3693	LG09182	2/4/2016	Lead	0	Copper
3694	LG09184	2/4/2016	Lead	0	Copper
3695	LG09186	2/4/2016	Lead	0	Copper
3696	LG09187	2/4/2016	Lead	0	Copper

	F	G	H
3655	50	FLINT	48507
3656	0	BURTON	48519
3657	70	FLINT	48506
3658	140	FLINT	48503
3659	0	FLINT	48504
3660	0	FLINT	48507
3661	0	FLINT	48532
3662	90	FLINT	48504
3663	0	FLINT	48503
3664	60	FLINT	48507
3665	0	FLINT	48507
3666	70	FLINT	48507
3667	100	FLINT	48507
3668	60	FLINT	48503
3669	0	FLINT	48504
3670	0	FLINT	48507
3671	50	FLINT	48507
3672	0	FLINT	48503
3673	190	FLINT	48507
3674	0	FLINT	48503
3675	0	FLINT	48507
3676	0	FLINT	48532
3677	0	FLINT	48503
3678	0	FLINT	48504
3679	0	FLINT	48507
3680	80	FLINT	48503
3681	200	FLINT	48503
3682	240	FLINT	48503
3683	70	FLINT	48505
3684	0	FLINT	48532
3685	0	FLINT	
3686	0	FLINT	48504
3687	0	FLINT	48503
3688	110	FLINT	48504
3689	70	FLINT	48532
3690	130	FLINT	48504
3691	0	FLINT	48503
3692	0	FLINT	48503
3693	0	FLINT	48503
3694	70	FLINT	48502
3695	120	FLINT	48505
3696	0	FLINT	48506

	A	B	C	D	E
3697	LG09195	2/4/2016	Lead	0	Copper
3698	LG09196	2/4/2016	Lead	0	Copper
3699	LG09197	2/4/2016	Lead	0	Copper
3700	LG09200	2/4/2016	Lead	0	Copper
3701	LG09201	2/4/2016	Lead	0	Copper
3702	LG09209	2/4/2016	Lead	0	Copper
3703	LG09210	2/4/2016	Lead	0	Copper
3704	LG09212	2/4/2016	Lead	0	Copper
3705	LG09214	2/4/2016	Lead	0	Copper
3706	LG09215	2/4/2016	Lead	0	Copper
3707	LG09217	2/4/2016	Lead	0	Copper
3708	LG09218	2/4/2016	Lead	0	Copper
3709	LG09222	2/4/2016	Lead	0	Copper
3710	LG09225	2/4/2016	Lead	0	Copper
3711	LG09226	2/4/2016	Lead	0	Copper
3712	LG09228	2/4/2016	Lead	0	Copper
3713	LG09229	2/4/2016	Lead	0	Copper
3714	LG09231	2/4/2016	Lead	0	Copper
3715	LG09234	2/4/2016	Lead	0	Copper
3716	LG09237	2/4/2016	Lead	0	Copper
3717	LG09239	2/4/2016	Lead	0	Copper
3718	LG09240	2/4/2016	Lead	0	Copper
3719	LG09241	2/4/2016	Lead	0	Copper
3720	LG09243	2/4/2016	Lead	0	Copper
3721	LG09244	2/4/2016	Lead	0	Copper
3722	LG09246	2/4/2016	Lead	0	Copper
3723	LG09248	2/4/2016	Lead	0	Copper
3724	LG09249	2/4/2016	Lead	0	Copper
3725	LG09250	2/4/2016	Lead	0	Copper
3726	LG09252	2/4/2016	Lead	0	Copper
3727	LG09253	2/4/2016	Lead	0	Copper
3728	LG09254	2/4/2016	Lead	0	Copper
3729	LG09256	2/4/2016	Lead	0	Copper
3730	LG09257	2/4/2016	Lead	0	Copper
3731	LG09258	2/4/2016	Lead	0	Copper
3732	LG09259	2/4/2016	Lead	0	Copper
3733	LG09261	2/4/2016	Lead	0	Copper
3734	LG09262	2/4/2016	Lead	0	Copper
3735	LG09263	2/4/2016	Lead	0	Copper
3736	LG09265	2/4/2016	Lead	0	Copper
3737	LG09266	2/4/2016	Lead	0	Copper
3738	LG09267	2/4/2016	Lead	0	Copper

	F	G	H
3697	0	FLINT	48504
3698	0	FLINT	48505
3699	70	FLINT	48504
3700	0	FLINT	48505
3701	0	FLINT	48505
3702	50	FLINT	48503
3703	70	FLINT	48504
3704	60	FLINT	48505
3705	0	FLINT	48505
3706	0	FLINT	48503
3707	0	FLINT	48507
3708	0	FLINT	48503
3709	0	FLINT	48507
3710	0	FLINT	48505
3711	0	FLINT	48506
3712	0	FLINT	
3713	0	FLINT	48505
3714	90	FLINT	48503
3715	0	FLINT	48503
3716	0	FLINT	48504
3717	0	FLINT	48505
3718	0	FLINT	48503
3719	170	FLINT	48507
3720	0	FLINT	48507
3721	0	FLINT	48505
3722	0	FLINT	48503
3723	0	FLINT	48504
3724	0	FLINT	48505
3725	0	FLINT	48505
3726	60	FLINT	48505
3727	0	FLINT	48503
3728	0	FLINT	48506
3729	0	FLINT	48504
3730	0	FLINT	48503
3731	0	FLINT	
3732	170	FLINT	48503
3733	0	FLINT	48505
3734	0	FLINT	48507
3735	400	FLINT	
3736	0	FLINT	48505
3737	0	FLINT	
3738	110	FLINT	48503

	A	B	C	D	E
3739	LG09268	2/4/2016	Lead	0	Copper
3740	LG09269	2/4/2016	Lead	0	Copper
3741	LG09271	2/4/2016	Lead	0	Copper
3742	LG09273	2/4/2016	Lead	0	Copper
3743	LG09274	2/4/2016	Lead	0	Copper
3744	LG09275	2/4/2016	Lead	0	Copper
3745	LG09276	2/4/2016	Lead	0	Copper
3746	LG09277	2/4/2016	Lead	0	Copper
3747	LG09278	2/4/2016	Lead	0	Copper
3748	LG09279	2/4/2016	Lead	0	Copper
3749	LG09280	2/4/2016	Lead	0	Copper
3750	LG09281	2/4/2016	Lead	0	Copper
3751	LG09283	2/4/2016	Lead	0	Copper
3752	LG09285	2/4/2016	Lead	0	Copper
3753	LG09286	2/4/2016	Lead	0	Copper
3754	LG09293	2/4/2016	Lead	0	Copper
3755	LG09294	2/4/2016	Lead	0	Copper
3756	LG09297	2/4/2016	Lead	0	Copper
3757	LG09298	2/4/2016	Lead	0	Copper
3758	LG09299	2/4/2016	Lead	0	Copper
3759	LG09302	2/4/2016	Lead	0	Copper
3760	LG09304	2/4/2016	Lead	0	Copper
3761	LG09306	2/4/2016	Lead	0	Copper
3762	LG09307	2/4/2016	Lead	0	Copper
3763	LG09311	2/4/2016	Lead	0	Copper
3764	LG09312	2/4/2016	Lead	0	Copper
3765	LG09313	2/4/2016	Lead	0	Copper
3766	LG09316	2/4/2016	Lead	0	Copper
3767	LG09318	2/4/2016	Lead	0	Copper
3768	LG09319	2/4/2016	Lead	0	Copper
3769	LG09320	2/4/2016	Lead	0	Copper
3770	LG09321	2/4/2016	Lead	0	Copper
3771	LG09322	2/4/2016	Lead	0	Copper
3772	LG09324	2/4/2016	Lead	0	Copper
3773	LG09326	2/4/2016	Lead	0	Copper
3774	LG09327	2/4/2016	Lead	0	Copper
3775	LG09328	2/4/2016	Lead	0	Copper
3776	LG09331	2/4/2016	Lead	0	Copper
3777	LG09332	2/4/2016	Lead	0	Copper
3778	LG09333	2/4/2016	Lead	0	Copper
3779	LG09335	2/4/2016	Lead	0	Copper
3780	LG09336	2/4/2016	Lead	0	Copper

	F	G	H
3739	0	FLINT	48503
3740	0	FLINT	48503
3741	100	FLINT	48503
3742	80	FLINT	48503
3743	0	FLINT	48503
3744	0	FLINT	48506
3745	0	FLINT	48504
3746	0	FLINT	48503
3747	0	FLINT	48506
3748	0	FLINT	48504
3749	0	FLINT	48504
3750	150	FLINT	48503
3751	0	FLINT	48505
3752	60	FLINT	48503
3753	0	FLINT	48505
3754	0	FLINT	48507
3755	0	BURTON	48519
3756	60	FLINT	48503
3757	120	BURTON	48529
3758	0	FLINT	48507
3759	0	FLINT	48507
3760	70	FLINT	48532
3761	180	FLINT	48507
3762	0	FLINT	48505
3763	0	FLINT	48504
3764	0	FLINT	48505
3765	190	FLINT	48505
3766	80	FLINT	48506
3767	0	FLINT	48504
3768	0	FLINT	48505
3769	0	FLINT	
3770	0	FLINT	48503
3771	0	FLINT	48506
3772	0	FLINT	48503
3773	240	FLINT	48505
3774	0	FLINT	48506
3775	0		48507
3776	0	FLINT	48505
3777	60	FLINT	48506
3778	70	FLINT	48507
3779	0	FLINT	48506
3780	0	FLINT	48505

	A	B	C	D	E
3781	LG09337	2/4/2016	Lead	0	Copper
3782	LG09339	2/4/2016	Lead	0	Copper
3783	LG09340	2/4/2016	Lead	0	Copper
3784	LG09342	2/4/2016	Lead	0	Copper
3785	LG09343	2/4/2016	Lead	0	Copper
3786	LG09345	2/4/2016	Lead	0	Copper
3787	LG09346	2/4/2016	Lead	0	Copper
3788	LG09348	2/4/2016	Lead	0	Copper
3789	LG09349	2/4/2016	Lead	0	Copper
3790	LG09350	2/4/2016	Lead	0	Copper
3791	LG09353	2/4/2016	Lead	0	Copper
3792	LG09357	2/4/2016	Lead	0	Copper
3793	LG09358	2/4/2016	Lead	0	Copper
3794	LG09359	2/4/2016	Lead	0	Copper
3795	LG09362	2/4/2016	Lead	0	Copper
3796	LG09364	2/4/2016	Lead	0	Copper
3797	LG09365	2/4/2016	Lead	0	Copper
3798	LG09366	2/4/2016	Lead	0	Copper
3799	LG09368	2/4/2016	Lead	0	Copper
3800	LG09369	2/4/2016	Lead	0	Copper
3801	LG09370	2/4/2016	Lead	0	Copper
3802	LG09371	2/4/2016	Lead	0	Copper
3803	LG09373	2/4/2016	Lead	0	Copper
3804	LG09374	2/4/2016	Lead	0	Copper
3805	LG09375	2/4/2016	Lead	0	Copper
3806	LG09376	2/4/2016	Lead	0	Copper
3807	LG09379	2/4/2016	Lead	0	Copper
3808	LG09382	2/4/2016	Lead	0	Copper
3809	LG09383	2/4/2016	Lead	0	Copper
3810	LG09384	2/4/2016	Lead	0	Copper
3811	LG09385	2/4/2016	Lead	0	Copper
3812	LG09388	2/4/2016	Lead	0	Copper
3813	LG09389	2/4/2016	Lead	0	Copper
3814	LG09390	2/4/2016	Lead	0	Copper
3815	LG09395	2/4/2016	Lead	0	Copper
3816	LG09396	2/4/2016	Lead	0	Copper
3817	LG09398	2/4/2016	Lead	0	Copper
3818	LG09401	2/4/2016	Lead	0	Copper
3819	LG09402	2/4/2016	Lead	0	Copper
3820	LG09403	2/4/2016	Lead	0	Copper
3821	LG09404	2/4/2016	Lead	0	Copper
3822	LG09405	2/4/2016	Lead	0	Copper

	F	G	H
3781	0	FLINT	48505
3782	200	FLINT	48506
3783	0	FLINT	48503
3784	0	FLINT	48503
3785	0	FLINT	48505
3786	0	FLINT	48504
3787	200	FLINT	48506
3788	0	FLINT	48504
3789	0	FLINT	48504
3790	70	FLINT	48503
3791	0	FLINT	48504
3792	0	FLINT	48505
3793	110	FLINT	48506
3794	130	FLINT	48503
3795	0	FLINT	48506
3796	0	FLINT	48505
3797	230	FLINT	48506
3798	0	FLINT	48506
3799	60	BURTON	48509
3800	280	FLINT	48504
3801	0	FLINT	48506
3802	0	FLINT	48505
3803	0	FLINT	48506
3804	60	FLINT	48506
3805	0	FLINT	48503
3806	0	FLINT	48505
3807	0	FLINT	48506
3808	80	FLINT	48503
3809	270	FLINT	48507
3810	0	FLINT	48505
3811	0	FLINT	48503
3812	0	FLINT	48507
3813	0	FLINT	48505
3814	0	FLINT	48506
3815	0	FLINT	48504
3816	190	FLINT	48507
3817	70	FLINT	48506
3818	0	FLINT	48504
3819	0	FLINT	48506
3820	0	FLINT	48506
3821	0	FLINT	
3822	0	FLINT	48506

	A	B	C	D	E
3823	LG09408	2/4/2016	Lead	0	Copper
3824	LG09409	2/4/2016	Lead	0	Copper
3825	LG09410	2/4/2016	Lead	0	Copper
3826	LG09412	2/4/2016	Lead	0	Copper
3827	LG09413	2/4/2016	Lead	0	Copper
3828	LG09414	2/4/2016	Lead	0	Copper
3829	LG09417	2/4/2016	Lead	0	Copper
3830	LG09418	2/4/2016	Lead	0	Copper
3831	LG09420	2/4/2016	Lead	0	Copper
3832	LG09422	2/4/2016	Lead	0	Copper
3833	LG09425	2/4/2016	Lead	0	Copper
3834	LG09431	2/4/2016	Lead	0	Copper
3835	LG09432	2/4/2016	Lead	0	Copper
3836	LG09446	2/4/2016	Lead	0	Copper
3837	LG09448	2/4/2016	Lead	0	Copper
3838	LG09449	2/4/2016	Lead	0	Copper
3839	LG09451	2/4/2016	Lead	0	Copper
3840	LG09453	2/4/2016	Lead	0	Copper
3841	LG09454	2/4/2016	Lead	0	Copper
3842	LG09455	2/4/2016	Lead	0	Copper
3843	LG09456	2/4/2016	Lead	0	Copper
3844	LG09457	2/4/2016	Lead	0	Copper
3845	LG09460	2/4/2016	Lead	0	Copper
3846	LG09465	2/4/2016	Lead	0	Copper
3847	LG09466	2/4/2016	Lead	0	Copper
3848	LG09467	2/4/2016	Lead	0	Copper
3849	LG09473	2/4/2016	Lead	0	Copper
3850	LG09475	2/4/2016	Lead	0	Copper
3851	LG09477	2/4/2016	Lead	0	Copper
3852	LG09478	2/4/2016	Lead	0	Copper
3853	LG09479	2/4/2016	Lead	0	Copper
3854	LG09481	2/4/2016	Lead	0	Copper
3855	LG09483	2/4/2016	Lead	0	Copper
3856	LG09484	2/4/2016	Lead	0	Copper
3857	LG09485	2/4/2016	Lead	0	Copper
3858	LG09486	2/4/2016	Lead	0	Copper
3859	LG09488	2/4/2016	Lead	0	Copper
3860	LG09491	2/4/2016	Lead	0	Copper
3861	LG09494	2/4/2016	Lead	0	Copper
3862	LG09496	2/4/2016	Lead	0	Copper
3863	LG09498	2/4/2016	Lead	0	Copper
3864	LG09650	2/5/2016	Lead	0	Copper

	F	G	H
3823	60	FLINT	48506
3824	0	FLINT	48505
3825	0	FLINT	48503
3826	0	FLINT	48503
3827	0	FLINT	48503
3828	220	FLINT	48503
3829	0	FLINT	48504
3830	0	FLINT	48503
3831	70	FLINT	
3832	90	FLINT	
3833	0	FLINT	48507
3834	60	FLINT	48505
3835	0	FLINT	48503
3836	0	FLINT	48504
3837	0	FLINT	48506
3838	0	FLINT	48506
3839	0	FLINT	48504
3840	100	FLINT	48507
3841	0	FLINT	48505
3842	0	FLINT	48505
3843	0	FLINT	48507
3844	0	FLINT	48504
3845	0	FLINT	48507
3846	0	FLINT	48503
3847	0	FLINT	
3848	0	FLINT	48503
3849	0	FLINT	48504
3850	0	FLINT	48506
3851	0	FLINT	48506
3852	0	FLINT	48506
3853	0	FLINT	48506
3854	0	FLINT	48504
3855	0	FLINT	48506
3856	70	FLINT	48506
3857	0	FLINT	48506
3858	0	FLINT	48503
3859	0	FLINT TWP	48532
3860	0	FLINT	48503
3861	110	FLINT	48504
3862	70	FLINT	48506
3863	0	FLINT	48506
3864	0	FLINT/BURTON	48506

	A	B	C	D	E
3865	LG09651	2/5/2016	Lead	0	Copper
3866	LG09658	2/5/2016	Lead	0	Copper
3867	LG09659	2/5/2016	Lead	0	Copper
3868	LG09661	2/5/2016	Lead	0	Copper
3869	LG09663	2/5/2016	Lead	0	Copper
3870	LG09667	2/5/2016	Lead	0	Copper
3871	LG09670	2/5/2016	Lead	0	Copper
3872	LG09671	2/5/2016	Lead	0	Copper
3873	LG09675	2/5/2016	Lead	0	Copper
3874	LG09676	2/5/2016	Lead	0	Copper
3875	LG09677	2/5/2016	Lead	0	Copper
3876	LG09678	2/5/2016	Lead	0	Copper
3877	LG09679	2/5/2016	Lead	0	Copper
3878	LG09680	2/5/2016	Lead	0	Copper
3879	LG09681	2/5/2016	Lead	0	Copper
3880	LG09685	2/5/2016	Lead	0	Copper
3881	LG09686	2/5/2016	Lead	0	Copper
3882	LG09693	2/5/2016	Lead	0	Copper
3883	LG09694	2/5/2016	Lead	0	Copper
3884	LG09696	2/5/2016	Lead	0	Copper
3885	LG09697	2/5/2016	Lead	0	Copper
3886	LG09699	2/5/2016	Lead	0	Copper
3887	LG09700	2/5/2016	Lead	0	Copper
3888	LG09702	2/5/2016	Lead	0	Copper
3889	LG09706	2/5/2016	Lead	0	Copper
3890	LG09710	2/5/2016	Lead	0	Copper
3891	LG09713	2/5/2016	Lead	0	Copper
3892	LG09716	2/5/2016	Lead	0	Copper
3893	LG09717	2/5/2016	Lead	0	Copper
3894	LG09720	2/5/2016	Lead	0	Copper
3895	LG09722	2/5/2016	Lead	0	Copper
3896	LG09723	2/5/2016	Lead	0	Copper
3897	LG09725	2/5/2016	Lead	0	Copper
3898	LG09726	2/5/2016	Lead	0	Copper
3899	LG09728	2/5/2016	Lead	0	Copper
3900	LG09730	2/5/2016	Lead	0	Copper
3901	LG09732	2/5/2016	Lead	0	Copper
3902	LG09734	2/5/2016	Lead	0	Copper
3903	LG09736	2/5/2016	Lead	0	Copper
3904	LG09737	2/5/2016	Lead	0	Copper
3905	LG09741	2/5/2016	Lead	0	Copper
3906	LG09742	2/5/2016	Lead	0	Copper

	F	G	H
3865	0	FLINT	48505
3866	0	FLINT	48503
3867	80	FLINT	48503
3868	130	FLINT	48507
3869	60	FLINT	48505
3870	0	FLINT	48506
3871	100	FLINT	48505
3872	0	FLINT	48507
3873	210	FLINT	48507
3874	0	FLINT	48532
3875	0	FLINT	48504
3876	140	FLINT	48507
3877	0	FLINT	48507
3878	90	FLINT	48503
3879	50	FLINT	48507
3880	290	FLINT	48532
3881	80	FLINT	48532
3882	270	FLINT	48507
3883	80	FLINT	48503
3884	170	FLINT	
3885	0	FLINT	48503
3886	0	FLINT	48507
3887	0	FLINT	48507
3888	60	FLINT	48503
3889	0	FLINT	48505
3890	0	FLINT	48505
3891	0	FLINT	48506
3892	0	FLINT	48505
3893	0	FLINT	48503
3894	0	FLINT	48506
3895	160	FLINT	48505
3896	0	FLINT	48505
3897	70	FLINT	48503
3898	0	FLINT	
3899	0	FLINT	48506
3900	270	FLINT	48505
3901	0	FLINT	
3902	0	FLINT	48504
3903	60	FLINT	
3904	0	FLINT	48504
3905	0	FLINT	48532
3906	0	FLINT	48505

	A	B	C	D	E
3907	LG09743	2/5/2016	Lead	0	Copper
3908	LG09744	2/5/2016	Lead	0	Copper
3909	LG09745	2/5/2016	Lead	0	Copper
3910	LG09751	2/5/2016	Lead	0	Copper
3911	LG09754	2/5/2016	Lead	0	Copper
3912	LG09755	2/5/2016	Lead	0	Copper
3913	LG09756	2/5/2016	Lead	0	Copper
3914	LG09757	2/5/2016	Lead	0	Copper
3915	LG09758	2/5/2016	Lead	0	Copper
3916	LG09761	2/5/2016	Lead	0	Copper
3917	LG09762	2/5/2016	Lead	0	Copper
3918	LG09764	2/5/2016	Lead	0	Copper
3919	LG09769	2/5/2016	Lead	0	Copper
3920	LG09770	2/5/2016	Lead	0	Copper
3921	LG09771	2/5/2016	Lead	0	Copper
3922	LG09772	2/5/2016	Lead	0	Copper
3923	LG09774	2/5/2016	Lead	0	Copper
3924	LG09775	2/5/2016	Lead	0	Copper
3925	LG09778	2/5/2016	Lead	0	Copper
3926	LG09779	2/5/2016	Lead	0	Copper
3927	LG09783	2/5/2016	Lead	0	Copper
3928	LG09788	2/5/2016	Lead	0	Copper
3929	LG09789	2/5/2016	Lead	0	Copper
3930	LG09790	2/5/2016	Lead	0	Copper
3931	LG09791	2/5/2016	Lead	0	Copper
3932	LG09792	2/5/2016	Lead	0	Copper
3933	LG09793	2/5/2016	Lead	0	Copper
3934	LG09795	2/5/2016	Lead	0	Copper
3935	LG09796	2/5/2016	Lead	0	Copper
3936	LG09797	2/5/2016	Lead	0	Copper
3937	LG09798	2/5/2016	Lead	0	Copper
3938	LG09800	2/5/2016	Lead	0	Copper
3939	LG09801	2/5/2016	Lead	0	Copper
3940	LG09802	2/5/2016	Lead	0	Copper
3941	LG09803	2/5/2016	Lead	0	Copper
3942	LG09804	2/5/2016	Lead	0	Copper
3943	LG09806	2/5/2016	Lead	0	Copper
3944	LG09807	2/5/2016	Lead	0	Copper
3945	LG09809	2/5/2016	Lead	0	Copper
3946	LG09811	2/5/2016	Lead	0	Copper
3947	LG09812	2/5/2016	Lead	0	Copper
3948	LG09813	2/5/2016	Lead	0	Copper

	F	G	H
3907	0	FLINT	48506
3908	0	FLINT	48504
3909	70	FLINT	48504
3910	310	FLINT	48503
3911	0	FLINT	48506
3912	0	FLINT	
3913	0	FLINT	48503
3914	0	FLINT	48506
3915	70	FLINT	48506
3916	0	FLINT	48507
3917	0	FLINT	
3918	0	FLINT	48507
3919	0	FLINT	48507
3920	0	FLINT	48506
3921	0	FLINT	48506
3922	0	FLINT	48506
3923	0	FLINT	48507
3924	0	FLINT	48506
3925	0	FLINT	48504
3926	70	FLINT	48505
3927	0	FLINT	48506
3928	0	FLINT	48503
3929	140	FLINT	48506
3930	60	FLINT	48506
3931	0	FLINT	48506
3932	0	FLINT	48506
3933	0	FLINT	
3934	200	FLINT	48503
3935	0	FLINT	
3936	0	FLINT	48506
3937	0	FLINT	48506
3938	0	FLINT	48504
3939	0	FLINT	48505
3940	0	FLINT	48506
3941	60	FLINT	48506
3942	0	FLINT	48506
3943	80	FLINT	48506
3944	0	FLINT	48506
3945	0	FLINT	48506
3946	0	FLINT	48503
3947	50	FLINT	48503
3948	0	FLINT	48506

	A	B	C	D	E
3949	LG09815	2/5/2016	Lead	0	Copper
3950	LG09818	2/5/2016	Lead	0	Copper
3951	LG09819	2/5/2016	Lead	0	Copper
3952	LG09824	2/5/2016	Lead	0	Copper
3953	LG09828	2/5/2016	Lead	0	Copper
3954	LG09832	2/5/2016	Lead	0	Copper
3955	LG09833	2/5/2016	Lead	0	Copper
3956	LG09835	2/5/2016	Lead	0	Copper
3957	LG09839	2/5/2016	Lead	0	Copper
3958	LG09841	2/5/2016	Lead	0	Copper
3959	LG09842	2/5/2016	Lead	0	Copper
3960	LG09844	2/5/2016	Lead	0	Copper
3961	LG09846	2/5/2016	Lead	0	Copper
3962	LG09851	2/5/2016	Lead	0	Copper
3963	LG09852	2/5/2016	Lead	0	Copper
3964	LG09853	2/5/2016	Lead	0	Copper
3965	LG09854	2/5/2016	Lead	0	Copper
3966	LG09856	2/5/2016	Lead	0	Copper
3967	LG09858	2/5/2016	Lead	0	Copper
3968	LG09861	2/5/2016	Lead	0	Copper
3969	LG09864	2/5/2016	Lead	0	Copper
3970	LG09865	2/5/2016	Lead	0	Copper
3971	LG09868	2/5/2016	Lead	0	Copper
3972	LG09870	2/5/2016	Lead	0	Copper
3973	LG09872	2/5/2016	Lead	0	Copper
3974	LG09880	2/5/2016	Lead	0	Copper
3975	LG09883	2/5/2016	Lead	0	Copper
3976	LG09885	2/5/2016	Lead	0	Copper
3977	LG09886	2/5/2016	Lead	0	Copper
3978	LG09888	2/5/2016	Lead	0	Copper
3979	LG09890	2/5/2016	Lead	0	Copper
3980	LG09892	2/5/2016	Lead	0	Copper
3981	LG09896	2/5/2016	Lead	0	Copper
3982	LG09898	2/5/2016	Lead	0	Copper
3983	LG09900	2/5/2016	Lead	0	Copper
3984	LG09908	2/5/2016	Lead	0	Copper
3985	LG09910	2/5/2016	Lead	0	Copper
3986	LG09912	2/5/2016	Lead	0	Copper
3987	LG09916	2/5/2016	Lead	0	Copper
3988	LG09920	2/5/2016	Lead	0	Copper
3989	LG09924	2/5/2016	Lead	0	Copper
3990	LG09925	2/5/2016	Lead	0	Copper

	F	G	H
3949	0	FLINT	48505
3950	0	FLINT	48506
3951	0	FLINT	48503
3952	52	FLINT	48506
3953	130	FLINT	48504
3954	0	FLINT	48507
3955	0	FLINT	48507
3956	0	FLINT	
3957	0	FLINT	48503
3958	70		
3959	0	FLINT	48505
3960	0	FLINT	48507
3961	80	FLINT	48504
3962	0	FLINT	48504
3963	110	FLINT	48504
3964	60	FLINT	48503
3965	60	FLINT	48532
3966	0	FLINT	
3967	0	FLINT	
3968	130	FLINT	48504
3969	0	FLINT	48503
3970	180	FLINT	48503
3971	0	FLINT	48503
3972	0	FLINT	48503
3973	550	FLINT	48505
3974	0	FLINT	48532
3975	70	FLINT	48507
3976	0	FLINT	48503
3977	0	FLINT	48505
3978	0	FLINT	48503
3979	160	FLINT	48505
3980	100	FLINT	48506
3981	0	FLINT	48503
3982	140	FLINT	48504
3983	0	FLINT	48503
3984	0	FLINT	48503
3985	80	FLINT	48503
3986	0	FLINT	48505
3987	350	FLINT	48502
3988	0	FLINT	48503
3989	0	FLINT	48504
3990	0	FLINT	48507

	A	B	C	D	E
3991	LG09928	2/5/2016	Lead	0	Copper
3992	LG09930	2/5/2016	Lead	0	Copper
3993	LG09934	2/5/2016	Lead	0	Copper
3994	LG09935	2/5/2016	Lead	0	Copper
3995	LG09936	2/5/2016	Lead	0	Copper
3996	LG09938	2/5/2016	Lead	0	Copper
3997	LG09941	2/5/2016	Lead	0	Copper
3998	LG09942	2/5/2016	Lead	0	Copper
3999	LG09943	2/5/2016	Lead	0	Copper
4000	LG09944	2/5/2016	Lead	0	Copper
4001	LG09948	2/5/2016	Lead	0	Copper
4002	LG09951	2/5/2016	Lead	0	Copper
4003	LG09952	2/5/2016	Lead	0	Copper
4004	LG09955	2/5/2016	Lead	0	Copper
4005	LG09956	2/5/2016	Lead	0	Copper
4006	LG09961	2/5/2016	Lead	0	Copper
4007	LG09962	2/5/2016	Lead	0	Copper
4008	LG09964	2/5/2016	Lead	0	Copper
4009	LG09967	2/5/2016	Lead	0	Copper
4010	LG09969	2/5/2016	Lead	0	Copper
4011	LG09970	2/5/2016	Lead	0	Copper
4012	LG09976	2/5/2016	Lead	0	Copper
4013	LG09979	2/5/2016	Lead	0	Copper
4014	LG09981	2/5/2016	Lead	0	Copper
4015	LG09982	2/5/2016	Lead	0	Copper
4016	LG09983	2/5/2016	Lead	0	Copper
4017	LG09988	2/5/2016	Lead	0	Copper
4018	LG09993	2/5/2016	Lead	0	Copper
4019	LG09994	2/5/2016	Lead	0	Copper
4020	LG09995	2/5/2016	Lead	0	Copper
4021	LG09997	2/5/2016	Lead	0	Copper
4022	LG10001	2/5/2016	Lead	0	Copper
4023	LG10003	2/5/2016	Lead	0	Copper
4024	LG10005	2/5/2016	Lead	0	Copper
4025	LG10009	2/5/2016	Lead	0	Copper
4026	LG10010	2/5/2016	Lead	0	Copper
4027	LG10012	2/5/2016	Lead	0	Copper
4028	LG10016	2/5/2016	Lead	0	Copper
4029	LG10020	2/5/2016	Lead	0	Copper
4030	LG10022	2/5/2016	Lead	0	Copper
4031	LG10058	2/6/2016	Lead	0	Copper
4032	LG10061	2/6/2016	Lead	0	Copper

	F	G	H
3991	120	FLINT	48507
3992	0	FLINT	48503
3993	0	FLINT	48503
3994	0	FLINT	48532
3995	0	FLINT	48504
3996	50	FLINT	48505
3997	0	FLINT	48505
3998	260	FLINT	48505
3999	0	FLINT	48532
4000	0	FLINT	48505
4001	0	FLINT	48506
4002	0	FLINT	48506
4003	0	FLINT	48506
4004	0	FLINT	48505
4005	0	FLINT	48505
4006	0	FLINT	48504
4007	0	FLINT	48506
4008	0	FLINT	48505
4009	0	FLINT	48506
4010	0	FLINT	48502
4011	0		48507
4012	140	BURTON	48529
4013	0	FLINT	48507
4014	60	FLINT	48506
4015	0	FLINT	48507
4016	0	FLINT	48504
4017	0	FLINT	48503
4018	0	FLINT	48503
4019	0	FLINT	48505
4020	0	FLINT	48504
4021	0	FLINT	48505
4022	0		
4023	0	BURTON	48519
4024	0	FLINT	48506
4025	0	FLINT	48504
4026	0	FLINT	48504
4027	0	FLINT	48504
4028	0	FLINT	48503
4029	0	FLINT	48504
4030	180	FLINT	48503
4031	0	FLINT	48506
4032	0	FLINT	48506

	A	B	C	D	E
4033	LG10062	2/6/2016	Lead	0	Copper
4034	LG10063	2/6/2016	Lead	0	Copper
4035	LG10068	2/6/2016	Lead	0	Copper
4036	LG10069	2/6/2016	Lead	0	Copper
4037	LG10071	2/6/2016	Lead	0	Copper
4038	LG10074	2/6/2016	Lead	0	Copper
4039	LG10076	2/6/2016	Lead	0	Copper
4040	LG10077	2/6/2016	Lead	0	Copper
4041	LG10078	2/6/2016	Lead	0	Copper
4042	LG10079	2/6/2016	Lead	0	Copper
4043	LG10080	2/6/2016	Lead	0	Copper
4044	LG10081	2/6/2016	Lead	0	Copper
4045	LG10083	2/6/2016	Lead	0	Copper
4046	LG10084	2/6/2016	Lead	0	Copper
4047	LG10085	2/6/2016	Lead	0	Copper
4048	LG10086	2/6/2016	Lead	0	Copper
4049	LG10090	2/6/2016	Lead	0	Copper
4050	LG10091	2/6/2016	Lead	0	Copper
4051	LG10095	2/6/2016	Lead	0	Copper
4052	LG10097	2/6/2016	Lead	0	Copper
4053	LG10098	2/6/2016	Lead	0	Copper
4054	LG10100	2/6/2016	Lead	0	Copper
4055	LG10103	2/6/2016	Lead	0	Copper
4056	LG10104	2/6/2016	Lead	0	Copper
4057	LG10109	2/6/2016	Lead	0	Copper
4058	LG10110	2/6/2016	Lead	0	Copper
4059	LG10113	2/6/2016	Lead	0	Copper
4060	LG10115	2/6/2016	Lead	0	Copper
4061	LG10116	2/6/2016	Lead	0	Copper
4062	LG10117	2/6/2016	Lead	0	Copper
4063	LG10118	2/6/2016	Lead	0	Copper
4064	LG10119	2/6/2016	Lead	0	Copper
4065	LG10122	2/6/2016	Lead	0	Copper
4066	LG10125	2/6/2016	Lead	0	Copper
4067	LG10128	2/6/2016	Lead	0	Copper
4068	LG10129	2/6/2016	Lead	0	Copper
4069	LG10130	2/6/2016	Lead	0	Copper
4070	LG10133	2/6/2016	Lead	0	Copper
4071	LG10136	2/6/2016	Lead	0	Copper
4072	LG10139	2/6/2016	Lead	0	Copper
4073	LG10140	2/6/2016	Lead	0	Copper
4074	LG10141	2/6/2016	Lead	0	Copper

	F	G	H
4033	0	FLINT	48503
4034	0	FLINT	48503
4035	0	FLINT	48503
4036	0	FLINT	48505
4037	60	FLINT	48506
4038	0	FLINT	48506
4039	0	FLINT	48506
4040	70	FLINT	
4041	130	FLINT	48506
4042	0	FLINT	48506
4043	90	FLINT	48506
4044	0	FLINT	48506
4045	60	FLINT	48507
4046	0	FLINT	48507
4047	70	FLINT	48506
4048	0	FLINT	48506
4049	0	FLINT	48507-6230
4050	0	FLINT	48506
4051	0	FLINT	48506
4052	0	FLINT	48503
4053	0	FLINT	48503
4054	0	FLINT	48503
4055	130	FLINT	48503
4056	0	FLINT	48505
4057	360	FLINT	48507
4058	0	FLINT	48505
4059	0	FLINT	48505
4060	0	FLINT	48503
4061	0	FLINT	48504
4062	0	FLINT	
4063	0	FLINT	
4064	50	FLINT	48504
4065	0	FLINT	48532
4066	0	FLINT	48505
4067	50	FLINT	48503
4068	0	FLINT	48505
4069	0	FLINT	48504
4070	180	FLINT	48505
4071	0	FLINT	48504
4072	0	FLINT	
4073	110	FLINT	48504
4074	0	FLINT	48504

	A	B	C	D	E
4075	LG10143	2/6/2016	Lead	0	Copper
4076	LG10145	2/6/2016	Lead	0	Copper
4077	LG10148	2/6/2016	Lead	0	Copper
4078	LG10150	2/6/2016	Lead	0	Copper
4079	LG10151	2/6/2016	Lead	0	Copper
4080	LG10152	2/6/2016	Lead	0	Copper
4081	LG10154	2/6/2016	Lead	0	Copper
4082	LG10161	2/6/2016	Lead	0	Copper
4083	LG10165	2/6/2016	Lead	0	Copper
4084	LG10167	2/6/2016	Lead	0	Copper
4085	LG10168	2/6/2016	Lead	0	Copper
4086	LG10170	2/6/2016	Lead	0	Copper
4087	LG10171	2/6/2016	Lead	0	Copper
4088	LG10172	2/6/2016	Lead	0	Copper
4089	LG10173	2/6/2016	Lead	0	Copper
4090	LG10174	2/6/2016	Lead	0	Copper
4091	LG10176	2/6/2016	Lead	0	Copper
4092	LG10177	2/6/2016	Lead	0	Copper
4093	LG10178	2/6/2016	Lead	0	Copper
4094	LG10180	2/6/2016	Lead	0	Copper
4095	LG10183	2/6/2016	Lead	0	Copper
4096	LG10184	2/6/2016	Lead	0	Copper
4097	LG10185	2/6/2016	Lead	0	Copper
4098	LG10188	2/6/2016	Lead	0	Copper
4099	LG10191	2/6/2016	Lead	0	Copper
4100	LG10199	2/6/2016	Lead	0	Copper
4101	LG10202	2/6/2016	Lead	0	Copper
4102	LG10203	2/6/2016	Lead	0	Copper
4103	LG10204	2/6/2016	Lead	0	Copper
4104	LG10206	2/6/2016	Lead	0	Copper
4105	LG10207	2/6/2016	Lead	0	Copper
4106	LG10208	2/6/2016	Lead	0	Copper
4107	LG10214	2/6/2016	Lead	0	Copper
4108	LG10215	2/6/2016	Lead	0	Copper
4109	LG10217	2/6/2016	Lead	0	Copper
4110	LG10218	2/6/2016	Lead	0	Copper
4111	LG10220	2/6/2016	Lead	0	Copper
4112	LG10226	2/6/2016	Lead	0	Copper
4113	LG10228	2/6/2016	Lead	0	Copper
4114	LG10229	2/6/2016	Lead	0	Copper
4115	LG10231	2/6/2016	Lead	0	Copper
4116	LG10232	2/6/2016	Lead	0	Copper

	F	G	H
4075	0	FLINT	48503
4076	70	FLINT	48504
4077	0	FLINT	48504
4078	0	FLINT	48504
4079	0	FLINT	48503
4080	70	FLINT	48505
4081	0	FLINT	48507
4082	0	FLINT	48507
4083	0	FLINT	48503
4084	0	FLINT	
4085	0	FLINT	48507
4086	0	FLINT	48504
4087	0	FLINT	48503
4088	0	FLINT	48507
4089	100	FLINT	
4090	120	FLINT	48505
4091	90	FLINT	
4092	70	FLINT	48504
4093	0		
4094	0	FLINT	48504
4095	0	FLINT	48505
4096	0	FLINT	48503
4097	0	FLINT	48503
4098	0	FLINT	48504
4099	0	FLINT	48506
4100	0	FLINT	48532
4101	0	FLINT	48503
4102	0	FLINT	48505
4103	100	FLINT	48532
4104	120	FLINT	48505
4105	160	FLINT	48504
4106	60	FLINT	48506
4107	80	FLINT	48503
4108	70	FLINT	48507
4109	0	FLINT	48532
4110	60	FLINT	48507
4111	220	FLINT	48504
4112	0	FLINT	48507
4113	0	FLINT	48503
4114	0	FLINT	48507
4115	120	FLINT	48507
4116	0	FLINT	48503

	A	B	C	D	E
4117	LG10233	2/6/2016	Lead	0	Copper
4118	LG10234	2/6/2016	Lead	0	Copper
4119	LG10237	2/6/2016	Lead	0	Copper
4120	LG10242	2/6/2016	Lead	0	Copper
4121	LG10243	2/6/2016	Lead	0	Copper
4122	LG10245	2/6/2016	Lead	0	Copper
4123	LG10247	2/6/2016	Lead	0	Copper
4124	LG10248	2/6/2016	Lead	0	Copper
4125	LG10251	2/6/2016	Lead	0	Copper
4126	LG10252	2/6/2016	Lead	0	Copper
4127	LG10254	2/6/2016	Lead	0	Copper
4128	LG10255	2/6/2016	Lead	0	Copper
4129	LG10260	2/6/2016	Lead	0	Copper
4130	LG10262	2/6/2016	Lead	0	Copper
4131	LG10265	2/6/2016	Lead	0	Copper
4132	LG10266	2/6/2016	Lead	0	Copper
4133	LG10271	2/6/2016	Lead	0	Copper
4134	LG10272	2/6/2016	Lead	0	Copper
4135	LG10274	2/6/2016	Lead	0	Copper
4136	LG10275	2/6/2016	Lead	0	Copper
4137	LG10462	2/7/2016	Lead	0	Copper
4138	LG10464	2/7/2016	Lead	0	Copper
4139	LG10465	2/7/2016	Lead	0	Copper
4140	LG10466	2/7/2016	Lead	0	Copper
4141	LG10467	2/7/2016	Lead	0	Copper
4142	LG10469	2/7/2016	Lead	0	Copper
4143	LG10472	2/7/2016	Lead	0	Copper
4144	LG10474	2/7/2016	Lead	0	Copper
4145	LG10476	2/7/2016	Lead	0	Copper
4146	LG10477	2/7/2016	Lead	0	Copper
4147	LG10478	2/7/2016	Lead	0	Copper
4148	LG10479	2/7/2016	Lead	0	Copper
4149	LG10481	2/7/2016	Lead	0	Copper
4150	LG10484	2/7/2016	Lead	0	Copper
4151	LG10485	2/7/2016	Lead	0	Copper
4152	LG10487	2/7/2016	Lead	0	Copper
4153	LG10493	2/7/2016	Lead	0	Copper
4154	LG10497	2/7/2016	Lead	0	Copper
4155	LG10498	2/7/2016	Lead	0	Copper
4156	LG10499	2/7/2016	Lead	0	Copper
4157	LG10501	2/7/2016	Lead	0	Copper
4158	LG10508	2/7/2016	Lead	0	Copper

	F	G	H
4117	0	FLINT	48506
4118	0	FLINT	48507
4119	0	FLINT	48507
4120	60	FLINT	48506
4121	0	FLINT	48507
4122	0	FLINT	48502
4123	0	FLINT	48507
4124	0	FLINT	48507
4125	70	FLINT	48505
4126	0	FLINT	48503
4127	0	FLINT	48507
4128	0	FLINT	48507
4129	160	FLINT	48507
4130	0	FLINT	48503
4131	140	FLINT	48503
4132	0	FLINT	48503
4133	0	FLINT	48507
4134	0	FLINT	48503
4135	90	FLINT	48503
4136	0	FLINT	48503
4137	0		
4138	0	FLINT	48504
4139	0	FLINT	48503
4140	130	FLINT	48503
4141	200	FLINT	48503
4142	0	BURTON	48529
4143	0		
4144	0	FLINT	48503
4145	70	FLINT	48532
4146	0	FLINT	48504
4147	0	FLINT	48503
4148	0	FLINT	
4149	0	FLINT	48503
4150	0	FLINT	48504
4151	0	FLINT	48503
4152	0	FLINT	
4153	0	FLINT	48507
4154	0	FLINT	48504
4155	0	FLINT	48507
4156	0	FLINT	48507
4157	0	FLINT	48504
4158	0	FLINT	48503

	A	B	C	D	E
4159	LG10509	2/7/2016	Lead	0	Copper
4160	LG10510	2/7/2016	Lead	0	Copper
4161	LG10511	2/7/2016	Lead	0	Copper
4162	LG10513	2/7/2016	Lead	0	Copper
4163	LG10514	2/7/2016	Lead	0	Copper
4164	LG10517	2/7/2016	Lead	0	Copper
4165	LG10518	2/7/2016	Lead	0	Copper
4166	LG10520	2/7/2016	Lead	0	Copper
4167	LG10521	2/7/2016	Lead	0	Copper
4168	LG10522	2/7/2016	Lead	0	Copper
4169	LG10524	2/7/2016	Lead	0	Copper
4170	LG10525	2/7/2016	Lead	0	Copper
4171	LG10528	2/7/2016	Lead	0	Copper
4172	LG10529	2/7/2016	Lead	0	Copper
4173	LG10532	2/7/2016	Lead	0	Copper
4174	LG10533	2/7/2016	Lead	0	Copper
4175	LG10534	2/7/2016	Lead	0	Copper
4176	LG10535	2/7/2016	Lead	0	Copper
4177	LG10537	2/7/2016	Lead	0	Copper
4178	LG10539	2/7/2016	Lead	0	Copper
4179	LG10546	2/7/2016	Lead	0	Copper
4180	LG10549	2/7/2016	Lead	0	Copper
4181	LG10550	2/7/2016	Lead	0	Copper
4182	LG10551	2/7/2016	Lead	0	Copper
4183	LG10553	2/7/2016	Lead	0	Copper
4184	LG10554	2/7/2016	Lead	0	Copper
4185	LG10555	2/7/2016	Lead	0	Copper
4186	LG10556	2/7/2016	Lead	0	Copper
4187	LG10558	2/7/2016	Lead	0	Copper
4188	LG10559	2/7/2016	Lead	0	Copper
4189	LG10561	2/7/2016	Lead	0	Copper
4190	LG10562	2/7/2016	Lead	0	Copper
4191	LG10566	2/7/2016	Lead	0	Copper
4192	LG10568	2/7/2016	Lead	0	Copper
4193	LG10570	2/7/2016	Lead	0	Copper
4194	LG10572	2/7/2016	Lead	0	Copper
4195	LG10573	2/7/2016	Lead	0	Copper
4196	LG10575	2/7/2016	Lead	0	Copper
4197	LG10576	2/7/2016	Lead	0	Copper
4198	LG10577	2/7/2016	Lead	0	Copper
4199	LG10579	2/7/2016	Lead	0	Copper
4200	LG10581	2/7/2016	Lead	0	Copper

	F	G	H
4159	0	FLINT	48503
4160	0	FLINT	48503
4161	210	FLINT	48507
4162	90	FLINT	48507
4163	50	FLINT	48507
4164	0	FLINT	48532
4165	60	FLINT	48504
4166	0	FLINT	
4167	0	FLINT	48506
4168	0	FLINT	48504
4169	0	BURTON	48529
4170	0	FLINT	48507
4171	0	FLINT	48504
4172	0	FLINT	48506
4173	0	FLINT	48503
4174	0	FLINT	48503
4175	50		
4176	0	FLINT	
4177	0	FLINT	48505
4178	0	FLINT	
4179	0	FLINT	48504
4180	60	FLINT	48503
4181	0	FLINT	48506
4182	0	FLINT	48505
4183	120	FLINT	48503
4184	90	FLINT	48505
4185	0	FLINT	48504
4186	0	FLINT	48506
4187	0	FLINT	48506
4188	0	FLINT	48505
4189	140	FLINT	48504
4190	0	FLINT	48504
4191	0	FLINT	48503
4192	370	FLINT	48507
4193	90	BURTON	48529
4194	170	FLINT	48506
4195	130	FLINT	48506
4196	60	FLINT	48506
4197	0	FLINT	48506
4198	0	FLINT	48506
4199	0	FLINT	48506
4200	0	FLINT	48506

	A	B	C	D	E
4201	LG10582	2/7/2016	Lead	0	Copper
4202	LG10587	2/7/2016	Lead	0	Copper
4203	LG10588	2/7/2016	Lead	0	Copper
4204	LG10589	2/7/2016	Lead	0	Copper
4205	LG10593	2/7/2016	Lead	0	Copper
4206	LG10595	2/7/2016	Lead	0	Copper
4207	LG10598	2/7/2016	Lead	0	Copper
4208	LG10600	2/7/2016	Lead	0	Copper
4209	LG10601	2/7/2016	Lead	0	Copper
4210	LG10602	2/7/2016	Lead	0	Copper
4211	LG10603	2/7/2016	Lead	0	Copper
4212	LG10604	2/7/2016	Lead	0	Copper
4213	LG10607	2/7/2016	Lead	0	Copper
4214	LG10608	2/7/2016	Lead	0	Copper
4215	LG10652	2/8/2016	Lead	0	Copper
4216	LG10653	2/8/2016	Lead	0	Copper
4217	LG10654	2/8/2016	Lead	0	Copper
4218	LG10655	2/8/2016	Lead	0	Copper
4219	LG10656	2/8/2016	Lead	0	Copper
4220	LG10659	2/8/2016	Lead	0	Copper
4221	LG10660	2/8/2016	Lead	0	Copper
4222	LG10661	2/8/2016	Lead	0	Copper
4223	LG10662	2/8/2016	Lead	0	Copper
4224	LG10663	2/8/2016	Lead	0	Copper
4225	LG10664	2/8/2016	Lead	0	Copper
4226	LG10665	2/8/2016	Lead	0	Copper
4227	LG10666	2/8/2016	Lead	0	Copper
4228	LG10667	2/8/2016	Lead	0	Copper
4229	LG10669	2/8/2016	Lead	0	Copper
4230	LG10670	2/8/2016	Lead	0	Copper
4231	LG10674	2/8/2016	Lead	0	Copper
4232	LG10676	2/8/2016	Lead	0	Copper
4233	LG10685	2/8/2016	Lead	0	Copper
4234	LG10687	2/8/2016	Lead	0	Copper
4235	LG10690	2/8/2016	Lead	0	Copper
4236	LG10691	2/8/2016	Lead	0	Copper
4237	LG10692	2/8/2016	Lead	0	Copper
4238	LG10695	2/8/2016	Lead	0	Copper
4239	LG10698	2/8/2016	Lead	0	Copper
4240	LG10700	2/8/2016	Lead	0	Copper
4241	LG10701	2/8/2016	Lead	0	Copper
4242	LG10702	2/8/2016	Lead	0	Copper

	F	G	H
4201	0	MT MORRIS	48458
4202	80	FLINT	48506
4203	0	FLINT	
4204	0	FLINT	48503
4205	100	FLINT	
4206	0	FLINT	48504
4207	0	FLINT	48505
4208	60	FLINT	48506
4209	0	FLINT	48503
4210	0	FLINT	48505
4211	0	FLINT	48505
4212	0	FLINT	
4213	0	FLINT	48505
4214	0	FLINT	48506
4215	0	FLINT	48507
4216	60	FLINT	48507
4217	0	FLINT	48507
4218	0	FLINT	
4219	0	FLINT	48507
4220	0	FLINT	48502
4221	0	FLINT	48504
4222	0	FLINT	48503
4223	0	FLINT	
4224	0	FLINT	48504
4225	190	FLINT	48503
4226	120	FLINT	48503
4227	50	FLINT	48504
4228	60	FLINT	48504
4229	140	FLINT	48507
4230	0	FLINT	48507
4231	0	FLINT	48507
4232	0		
4233	0	FLINT	48507
4234	0		
4235	280	FLINT	48507
4236	0	FLINT	48502
4237	0		
4238	0	FLINT	
4239	0	FLINT	48532
4240	0	FLINT	48507
4241	100	FLINT	48503
4242	0	FLINT	48505

	A	B	C	D	E
4243	LG10703	2/8/2016	Lead	0	Copper
4244	LG10704	2/8/2016	Lead	0	Copper
4245	LG10706	2/8/2016	Lead	0	Copper
4246	LG10708	2/8/2016	Lead	0	Copper
4247	LG10712	2/8/2016	Lead	0	Copper
4248	LG10714	2/8/2016	Lead	0	Copper
4249	LG10716	2/8/2016	Lead	0	Copper
4250	LG10717	2/8/2016	Lead	0	Copper
4251	LG10719	2/8/2016	Lead	0	Copper
4252	LG10720	2/8/2016	Lead	0	Copper
4253	LG10721	2/8/2016	Lead	0	Copper
4254	LG10725	2/8/2016	Lead	0	Copper
4255	LG10726	2/8/2016	Lead	0	Copper
4256	LG10727	2/8/2016	Lead	0	Copper
4257	LG10728	2/8/2016	Lead	0	Copper
4258	LG10730	2/8/2016	Lead	0	Copper
4259	LG10732	2/8/2016	Lead	0	Copper
4260	LG10734	2/8/2016	Lead	0	Copper
4261	LG10735	2/8/2016	Lead	0	Copper
4262	LG10737	2/8/2016	Lead	0	Copper
4263	LG10740	2/8/2016	Lead	0	Copper
4264	LG10742	2/8/2016	Lead	0	Copper
4265	LG10743	2/8/2016	Lead	0	Copper
4266	LG10745	2/8/2016	Lead	0	Copper
4267	LG10749	2/8/2016	Lead	0	Copper
4268	LG10751	2/8/2016	Lead	0	Copper
4269	LG10752	2/8/2016	Lead	0	Copper
4270	LG10754	2/8/2016	Lead	0	Copper
4271	LG10757	2/8/2016	Lead	0	Copper
4272	LG10758	2/8/2016	Lead	0	Copper
4273	LG10759	2/8/2016	Lead	0	Copper
4274	LG10760	2/8/2016	Lead	0	Copper
4275	LG10762	2/8/2016	Lead	0	Copper
4276	LG10763	2/8/2016	Lead	0	Copper
4277	LG10764	2/8/2016	Lead	0	Copper
4278	LG10765	2/8/2016	Lead	0	Copper
4279	LG10766	2/8/2016	Lead	0	Copper
4280	LG10770	2/8/2016	Lead	0	Copper
4281	LG10771	2/8/2016	Lead	0	Copper
4282	LG10774	2/8/2016	Lead	0	Copper
4283	LG10775	2/8/2016	Lead	0	Copper
4284	LG10776	2/8/2016	Lead	0	Copper

	F	G	H
4243	0	FLINT	48506
4244	0	FLINT	48503
4245	110	FLINT	48433
4246	0	FLINT	48504
4247	100	FLINT	48503
4248	0	FLINT	48507
4249	0	FLINT	48507
4250	0	FLINT	48505
4251	120	FLINT	48503
4252	0	FLINT	
4253	60	FLINT	48505
4254	0	FLINT	48503
4255	0	FLINT	
4256	0	FLINT	48506
4257	90	FLINT	48503
4258	130	FLINT	48503
4259	0	FLINT	48503
4260	350	FLINT	48505
4261	0	FLINT	48506
4262	0	ST. LOUIS	48506
4263	60	FLINT	48507
4264	0	FLINT	48503
4265	80	FLINT	48503
4266	0	FLINT	
4267	0	FLINT	48505
4268	0	FLINT	
4269	0	FLINT	48503
4270	0	FLINT	48505
4271	190	FLINT	48532
4272	0	FLINT	48504
4273	250	FLINT	48504
4274	60	FLINT	48503
4275	0	FLINT	
4276	140	FLINT	48503
4277	110	FLINT	48503
4278	0	FLINT	48505
4279	0	FLINT	48504
4280	0	FLINT	48505
4281	0	FLINT	48504
4282	0	FLINT	48504
4283	70	FLINT	48503
4284	0	FLINT	48503

	A	B	C	D	E
4285	LG10779	2/8/2016	Lead	0	Copper
4286	LG10780	2/8/2016	Lead	0	Copper
4287	LG10783	2/8/2016	Lead	0	Copper
4288	LG10785	2/8/2016	Lead	0	Copper
4289	LG10786	2/8/2016	Lead	0	Copper
4290	LG10787	2/8/2016	Lead	0	Copper
4291	LG10789	2/8/2016	Lead	0	Copper
4292	LG10792	2/8/2016	Lead	0	Copper
4293	LG10793	2/8/2016	Lead	0	Copper
4294	LG10794	2/8/2016	Lead	0	Copper
4295	LG10795	2/8/2016	Lead	0	Copper
4296	LG10799	2/8/2016	Lead	0	Copper
4297	LG10803	2/8/2016	Lead	0	Copper
4298	LG10804	2/8/2016	Lead	0	Copper
4299	LG10805	2/8/2016	Lead	0	Copper
4300	LG10806	2/8/2016	Lead	0	Copper
4301	LG10809	2/8/2016	Lead	0	Copper
4302	LG10811	2/8/2016	Lead	0	Copper
4303	LG10812	2/8/2016	Lead	0	Copper
4304	LG10813	2/8/2016	Lead	0	Copper
4305	LG10815	2/8/2016	Lead	0	Copper
4306	LG10816	2/8/2016	Lead	0	Copper
4307	LG10817	2/8/2016	Lead	0	Copper
4308	LG10818	2/8/2016	Lead	0	Copper
4309	LG10819	2/8/2016	Lead	0	Copper
4310	LG10821	2/8/2016	Lead	0	Copper
4311	LG10822	2/8/2016	Lead	0	Copper
4312	LG10825	2/8/2016	Lead	0	Copper
4313	LG10827	2/8/2016	Lead	0	Copper
4314	LG10828	2/8/2016	Lead	0	Copper
4315	LG10835	2/8/2016	Lead	0	Copper
4316	LG10836	2/8/2016	Lead	0	Copper
4317	LG10837	2/8/2016	Lead	0	Copper
4318	LG10838	2/8/2016	Lead	0	Copper
4319	LG10839	2/8/2016	Lead	0	Copper
4320	LG10841	2/8/2016	Lead	0	Copper
4321	LG10844	2/8/2016	Lead	0	Copper
4322	LG10849	2/8/2016	Lead	0	Copper
4323	LG10850	2/8/2016	Lead	0	Copper
4324	LG10851	2/8/2016	Lead	0	Copper
4325	LG10852	2/8/2016	Lead	0	Copper
4326	LG10853	2/8/2016	Lead	0	Copper

	F	G	H
4285	0	FLINT	48503
4286	50	FLINT	48507
4287	0	FLINT	48503
4288	170	FLINT	48532
4289	0	FLINT	48504
4290	240	FLINT	48507
4291	180	FLINT	48506
4292	0	FLINT	
4293	220	FLINT	48504
4294	0	FLINT	48503
4295	80	FLINT	48507
4296	0	FLINT	48503
4297	80	FLINT	48504
4298	0	FLINT	48505
4299	0	FLINT	48504
4300	0	FLINT	48507
4301	0	FLINT	48503
4302	50	FLINT	48504
4303	0	FLINT	48532
4304	0	FLINT	48507
4305	70	FLINT	48505
4306	0	FLINT	48504
4307	0	FLINT	48503
4308	0	FLINT	48503
4309	0	FLINT	48532
4310	280	FLINT	48505
4311	250	FLINT	
4312	60	FLINT	48504
4313	210	FLINT	
4314	80	FLUSHING	48433
4315	0	FLINT	48503
4316	120	FLINT	48503
4317	0	FLINT	48504
4318	0	FLINT	48503
4319	0	FLINT	48503
4320	0	FLINT	48503
4321	0	FLINT	48503
4322	0		
4323	0	FLINT	48505
4324	0	FLINT	48506
4325	210	FLINT	48505
4326	0	FLINT	

	A	B	C	D	E
4327	LG10854	2/8/2016	Lead	0	Copper
4328	LG10856	2/8/2016	Lead	0	Copper
4329	LG10858	2/8/2016	Lead	0	Copper
4330	LG10859	2/8/2016	Lead	0	Copper
4331	LG10862	2/8/2016	Lead	0	Copper
4332	LG10863	2/8/2016	Lead	0	Copper
4333	LG10864	2/8/2016	Lead	0	Copper
4334	LG10865	2/8/2016	Lead	0	Copper
4335	LG10866	2/8/2016	Lead	0	Copper
4336	LG10867	2/8/2016	Lead	0	Copper
4337	LG10870	2/8/2016	Lead	0	Copper
4338	LG10871	2/8/2016	Lead	0	Copper
4339	LG10872	2/8/2016	Lead	0	Copper
4340	LG10874	2/8/2016	Lead	0	Copper
4341	LG10876	2/8/2016	Lead	0	Copper
4342	LG10879	2/8/2016	Lead	0	Copper
4343	LG10882	2/8/2016	Lead	0	Copper
4344	LG10884	2/8/2016	Lead	0	Copper
4345	LG10885	2/8/2016	Lead	0	Copper
4346	LG10889	2/8/2016	Lead	0	Copper
4347	LG10897	2/8/2016	Lead	0	Copper
4348	LG11207	2/9/2016	Lead	0	Copper
4349	LG11208	2/9/2016	Lead	0	Copper
4350	LG11213	2/9/2016	Lead	0	Copper
4351	LG11216	2/9/2016	Lead	0	Copper
4352	LG11217	2/9/2016	Lead	0	Copper
4353	LG11218	2/9/2016	Lead	0	Copper
4354	LG11220	2/9/2016	Lead	0	Copper
4355	LG11222	2/9/2016	Lead	0	Copper
4356	LG11223	2/9/2016	Lead	0	Copper
4357	LG11224	2/9/2016	Lead	0	Copper
4358	LG11226	2/9/2016	Lead	0	Copper
4359	LG11229	2/9/2016	Lead	0	Copper
4360	LG11230	2/9/2016	Lead	0	Copper
4361	LG11234	2/9/2016	Lead	0	Copper
4362	LG11235	2/9/2016	Lead	0	Copper
4363	LG11237	2/9/2016	Lead	0	Copper
4364	LG11239	2/9/2016	Lead	0	Copper
4365	LG11241	2/9/2016	Lead	0	Copper
4366	LG11242	2/9/2016	Lead	0	Copper
4367	LG11243	2/9/2016	Lead	0	Copper
4368	LG11244	2/9/2016	Lead	0	Copper

	F	G	H
4327	0	FLINT	48506
4328	0	FLINT	48504
4329	50	FLINT	48505
4330	0	FLINT	48532
4331	0	FLINT	48503
4332	0	FLINT	48507
4333	0	FLINT	48506
4334	0	FLINT	48506
4335	0	FLINT	48506
4336	60	FLINT	48505
4337	90	FLINT	48503
4338	0	FLINT	48504
4339	70	FLINT	48507
4340	100	FLINT	48503
4341	80	FLINT	48507
4342	0	FLINT	48505-3327
4343	60	FLINT	48503
4344	100	FLINT	48505
4345	0	FLINT	48503
4346	180	FLINT	48504
4347	120	FLINT	48504
4348	0	FLINT	48505
4349	0	FLINT	48504
4350	0	FLINT	48507
4351	0	FLINT	48507
4352	0	FLINT	48507
4353	0	FLINT	48504
4354	70	FLINT	48503
4355	0	FLINT	48503
4356	320	FLINT	48504
4357	0	FLINT	48503
4358	0	FLINT	48503
4359	0	FLINT	48504
4360	0	FLINT	48507
4361	0	FLINT	48507
4362	0	FLINT	48503
4363	0	FLINT	48503
4364	0	FLINT	48506
4365	80	FLINT	48506
4366	50	FLINT	48506
4367	0		48506
4368	60	FLINT	48502

	A	B	C	D	E
4369	LG11247	2/9/2016	Lead	0	Copper
4370	LG11248	2/9/2016	Lead	0	Copper
4371	LG11250	2/9/2016	Lead	0	Copper
4372	LG11252	2/9/2016	Lead	0	Copper
4373	LG11254	2/9/2016	Lead	0	Copper
4374	LG11255	2/9/2016	Lead	0	Copper
4375	LG11256	2/9/2016	Lead	0	Copper
4376	LG11259	2/9/2016	Lead	0	Copper
4377	LG11264	2/9/2016	Lead	0	Copper
4378	LG11265	2/9/2016	Lead	0	Copper
4379	LG11266	2/9/2016	Lead	0	Copper
4380	LG11267	2/9/2016	Lead	0	Copper
4381	LG11270	2/9/2016	Lead	0	Copper
4382	LG11271	2/9/2016	Lead	0	Copper
4383	LG11273	2/9/2016	Lead	0	Copper
4384	LG11275	2/9/2016	Lead	0	Copper
4385	LG11277	2/9/2016	Lead	0	Copper
4386	LG11279	2/9/2016	Lead	0	Copper
4387	LG11280	2/9/2016	Lead	0	Copper
4388	LG11281	2/9/2016	Lead	0	Copper
4389	LG11283	2/9/2016	Lead	0	Copper
4390	LG11286	2/9/2016	Lead	0	Copper
4391	LG11287	2/9/2016	Lead	0	Copper
4392	LG11288	2/9/2016	Lead	0	Copper
4393	LG11290	2/9/2016	Lead	0	Copper
4394	LG11291	2/9/2016	Lead	0	Copper
4395	LG11292	2/9/2016	Lead	0	Copper
4396	LG11293	2/9/2016	Lead	0	Copper
4397	LG11294	2/9/2016	Lead	0	Copper
4398	LG11295	2/9/2016	Lead	0	Copper
4399	LG11297	2/9/2016	Lead	0	Copper
4400	LG11300	2/9/2016	Lead	0	Copper
4401	LG11302	2/9/2016	Lead	0	Copper
4402	LG11305	2/9/2016	Lead	0	Copper
4403	LG11306	2/9/2016	Lead	0	Copper
4404	LG11307	2/9/2016	Lead	0	Copper
4405	LG11308	2/9/2016	Lead	0	Copper
4406	LG11309	2/9/2016	Lead	0	Copper
4407	LG11312	2/9/2016	Lead	0	Copper
4408	LG11313	2/9/2016	Lead	0	Copper
4409	LG11314	2/9/2016	Lead	0	Copper
4410	LG11315	2/9/2016	Lead	0	Copper

	F	G	H
4369	50	FLINT	48506
4370	130	FLINT	48505
4371	0	FLINT	48503
4372	0	FLINT	48504
4373	120	FLINT	48503
4374	50	FLINT	48503
4375	0	FLINT	48507
4376	0	FLINT	
4377	0	FLINT	48503
4378	150	FLINT	
4379	0	FLINT	48503
4380	0	FLINT	48503
4381	0	FLINT	48506
4382	160	FLINT	48504
4383	0	FLINT	48504
4384	0		
4385	0	FLINT	48506
4386	0	FLINT	48504
4387	0	FLINT	48504
4388	0	FLINT	48504
4389	60	FLINT	48506
4390	0	FLINT	48505
4391	0	FLINT	48503
4392	50	FLINT	48503
4393	0	FLINT	48505
4394	0	FLINT	48506
4395	70	FLINT	48503
4396	0	FLINT	48504
4397	0	FLINT	
4398	80	FLINT	
4399	0	FLINT	48505
4400	0	FLINT	48505
4401	0	FLINT	48504
4402	0	FLINT	48505
4403	130	FLINT	48503
4404	0	FLINT	48505
4405	0	FLINT	48507
4406	60	FLINT	48504
4407	0	FLINT	48503
4408	0	FLINT	48504
4409	130	FLINT	48504
4410	0	FLINT	48504

	A	B	C	D	E
4411	LG11318	2/9/2016	Lead	0	Copper
4412	LG11319	2/9/2016	Lead	0	Copper
4413	LG11320	2/9/2016	Lead	0	Copper
4414	LG11323	2/9/2016	Lead	0	Copper
4415	LG11325	2/9/2016	Lead	0	Copper
4416	LG11328	2/9/2016	Lead	0	Copper
4417	LG11329	2/9/2016	Lead	0	Copper
4418	LG11330	2/9/2016	Lead	0	Copper
4419	LG11333	2/9/2016	Lead	0	Copper
4420	LG11335	2/9/2016	Lead	0	Copper
4421	LG11337	2/9/2016	Lead	0	Copper
4422	LG11338	2/9/2016	Lead	0	Copper
4423	LG11339	2/9/2016	Lead	0	Copper
4424	LG11340	2/9/2016	Lead	0	Copper
4425	LG11341	2/9/2016	Lead	0	Copper
4426	LG11342	2/9/2016	Lead	0	Copper
4427	LG11349	2/9/2016	Lead	0	Copper
4428	LG11351	2/9/2016	Lead	0	Copper
4429	LG11353	2/9/2016	Lead	0	Copper
4430	LG11354	2/9/2016	Lead	0	Copper
4431	LG11355	2/9/2016	Lead	0	Copper
4432	LG11356	2/9/2016	Lead	0	Copper
4433	LG11357	2/9/2016	Lead	0	Copper
4434	LG11358	2/9/2016	Lead	0	Copper
4435	LG11361	2/9/2016	Lead	0	Copper
4436	LG11364	2/9/2016	Lead	0	Copper
4437	LG11365	2/9/2016	Lead	0	Copper
4438	LG11369	2/9/2016	Lead	0	Copper
4439	LG11370	2/9/2016	Lead	0	Copper
4440	LG11373	2/9/2016	Lead	0	Copper
4441	LG11374	2/9/2016	Lead	0	Copper
4442	LG11375	2/9/2016	Lead	0	Copper
4443	LG11376	2/9/2016	Lead	0	Copper
4444	LG11378	2/9/2016	Lead	0	Copper
4445	LG11380	2/9/2016	Lead	0	Copper
4446	LG11381	2/9/2016	Lead	0	Copper
4447	LG11382	2/9/2016	Lead	0	Copper
4448	LG11383	2/9/2016	Lead	0	Copper
4449	LG11413	2/9/2016	Lead	0	Copper
4450	LG11415	2/9/2016	Lead	0	Copper
4451	LG11417	2/9/2016	Lead	0	Copper
4452	LG11418	2/9/2016	Lead	0	Copper

	F	G	H
4411	0		
4412	0	FLINT	48503
4413	0	FLINT	48504
4414	120	FLINT	48507
4415	0	FLINT	48507
4416	0	FLINT	48506
4417	0	FLINT	48503
4418	150	FLINT	48506
4419	0	FLINT	48503
4420	0	FLINT	48505
4421	0	FLINT	48504
4422	0	FLINT	48503
4423	0	FLINT	48503
4424	0	FLINT	
4425	0	FLINT	48504
4426	0	FLINT	48504
4427	0	FLINT	48504
4428	160	FLINT	48503
4429	0	FLINT	48504
4430	60	FLINT	48507
4431	0	FLINT	48506
4432	0	FLINT	48506
4433	0	BURTON	48509
4434	0	FLINT	48506
4435	160	FLINT	
4436	120	FLINT	48503
4437	130	FLINT	48507
4438	90	FLINT	48504
4439	0	FLINT	48503
4440	0	FLINT	48503
4441	0	FLINT	48507
4442	0	FLINT	48506
4443	0	FLINT	48506
4444	0	FLINT	48504
4445	0	FLINT	48503
4446	0	FLINT	48506
4447	0	FLINT	48503
4448	160	FLINT	48503
4449	130	FLINT	48504
4450	0	FLINT	48504
4451	90	FLINT	48504
4452	0	FLINT	48505

	A	B	C	D	E
4453	LG11419	2/9/2016	Lead	0	Copper
4454	LG11421	2/9/2016	Lead	0	Copper
4455	LG11422	2/9/2016	Lead	0	Copper
4456	LG11423	2/9/2016	Lead	0	Copper
4457	LG11424	2/9/2016	Lead	0	Copper
4458	LG11427	2/9/2016	Lead	0	Copper
4459	LG11430	2/9/2016	Lead	0	Copper
4460	LG11431	2/9/2016	Lead	0	Copper
4461	LG11432	2/9/2016	Lead	0	Copper
4462	LG11435	2/9/2016	Lead	0	Copper
4463	LG11437	2/9/2016	Lead	0	Copper
4464	LG11439	2/9/2016	Lead	0	Copper
4465	LG11441	2/9/2016	Lead	0	Copper
4466	LG11442	2/9/2016	Lead	0	Copper
4467	LG11446	2/9/2016	Lead	0	Copper
4468	LG11447	2/9/2016	Lead	0	Copper
4469	LG11449	2/9/2016	Lead	0	Copper
4470	LG11452	2/9/2016	Lead	0	Copper
4471	LG11454	2/9/2016	Lead	0	Copper
4472	LG11455	2/9/2016	Lead	0	Copper
4473	LG11458	2/9/2016	Lead	0	Copper
4474	LG11459	2/9/2016	Lead	0	Copper
4475	LG11461	2/9/2016	Lead	0	Copper
4476	LG11462	2/9/2016	Lead	0	Copper
4477	LG11467	2/9/2016	Lead	0	Copper
4478	LG11468	2/9/2016	Lead	0	Copper
4479	LG11469	2/9/2016	Lead	0	Copper
4480	LG11470	2/9/2016	Lead	0	Copper
4481	LG11474	2/9/2016	Lead	0	Copper
4482	LG11477	2/9/2016	Lead	0	Copper
4483	LG11479	2/9/2016	Lead	0	Copper
4484	LG11487	2/9/2016	Lead	0	Copper
4485	LG11488	2/9/2016	Lead	0	Copper
4486	LG11489	2/9/2016	Lead	0	Copper
4487	LG11490	2/9/2016	Lead	0	Copper
4488	LG11491	2/9/2016	Lead	0	Copper
4489	LG11494	2/9/2016	Lead	0	Copper
4490	LG11495	2/9/2016	Lead	0	Copper
4491	LG11497	2/9/2016	Lead	0	Copper
4492	LG11500	2/9/2016	Lead	0	Copper
4493	LG11506	2/9/2016	Lead	0	Copper
4494	LG11507	2/9/2016	Lead	0	Copper

	F	G	H
4453	0	FLINT	48507
4454	0	FLINT	48503
4455	0	FLINT	48504
4456	0	FLINT	48504
4457	600	FLINT	48504
4458	0	FLINT	48503
4459	0	FLINT	48503
4460	0	FLINT	48503
4461	120	FLINT	48503
4462	0	FLINT	48504
4463	0	FLINT	48502
4464	0	FLINT	48504
4465	0	FLINT	48505
4466	210	FLINT	48504
4467	0	FLINT	48504
4468	0	FLINT	48504
4469	0	FLINT	48506
4470	0	FLINT	48503
4471	0	FLINT	48503
4472	70	FLINT	48532
4473	0	FLINT	48505
4474	280	FLINT	48503
4475	0	FLINT	48507
4476	560	FLINT	48506
4477	70	BURTON	48529
4478	0	FLINT	48506
4479	0	FLINT	48507
4480	0	FLINT	48532-5235
4481	0	FLINT	48507
4482	160	FLINT	48505
4483	0	FLINT	48503
4484	0	FLINT	48503
4485	0	FLINT	48532
4486	110	FLINT	48507
4487	60	FLINT	48507
4488	80	FLINT	48507
4489	100	FLINT	48507
4490	120	FLINT	48507
4491	90		
4492	0	BURTON	
4493	0	FLINT	48532
4494	0	FLINT	48532

	A	B	C	D	E
4495	LG11508	2/9/2016	Lead	0	Copper
4496	LG11510	2/9/2016	Lead	0	Copper
4497	LG11512	2/9/2016	Lead	0	Copper
4498	LG11787	2/10/2016	Lead	0	Copper
4499	LG11788	2/10/2016	Lead	0	Copper
4500	LG11792	2/10/2016	Lead	0	Copper
4501	LG11793	2/10/2016	Lead	0	Copper
4502	LG11796	2/10/2016	Lead	0	Copper
4503	LG11799	2/10/2016	Lead	0	Copper
4504	LG11800	2/10/2016	Lead	0	Copper
4505	LG11802	2/10/2016	Lead	0	Copper
4506	LG11803	2/10/2016	Lead	0	Copper
4507	LG11804	2/10/2016	Lead	0	Copper
4508	LG11805	2/10/2016	Lead	0	Copper
4509	LG11806	2/10/2016	Lead	0	Copper
4510	LG11812	2/10/2016	Lead	0	Copper
4511	LG11813	2/10/2016	Lead	0	Copper
4512	LG11816	2/10/2016	Lead	0	Copper
4513	LG11817	2/10/2016	Lead	0	Copper
4514	LG11818	2/10/2016	Lead	0	Copper
4515	LG11819	2/10/2016	Lead	0	Copper
4516	LG11820	2/10/2016	Lead	0	Copper
4517	LG11823	2/10/2016	Lead	0	Copper
4518	LG11824	2/10/2016	Lead	0	Copper
4519	LG11825	2/10/2016	Lead	0	Copper
4520	LG11826	2/10/2016	Lead	0	Copper
4521	LG11828	2/10/2016	Lead	0	Copper
4522	LG11830	2/10/2016	Lead	0	Copper
4523	LG11831	2/10/2016	Lead	0	Copper
4524	LG11834	2/10/2016	Lead	0	Copper
4525	LG11836	2/10/2016	Lead	0	Copper
4526	LG11837	2/10/2016	Lead	0	Copper
4527	LG11839	2/10/2016	Lead	0	Copper
4528	LG11844	2/10/2016	Lead	0	Copper
4529	LG11846	2/10/2016	Lead	0	Copper
4530	LG11847	2/10/2016	Lead	0	Copper
4531	LG11848	2/10/2016	Lead	0	Copper
4532	LG11849	2/10/2016	Lead	0	Copper
4533	LG11850	2/10/2016	Lead	0	Copper
4534	LG11851	2/10/2016	Lead	0	Copper
4535	LG11852	2/10/2016	Lead	0	Copper
4536	LG11854	2/10/2016	Lead	0	Copper

	F	G	H
4495	70	FLINT	48506
4496	110	FLINT	48506
4497	110	FLINT	48506
4498	0	FLINT	48503
4499	50	FLINT	48504
4500	0	FLINT	48503
4501	0	FLINT	48504
4502	70	FLINT	48503
4503	0	FLINT	
4504	0	FLINT	48503
4505	160	FLINT	48506
4506	0	FLINT	48506
4507	0	FLINT	48503
4508	0	FLINT	48506
4509	380	FLINT	
4510	0	FLINT	48505
4511	0	FLINT	48503
4512	0	FLINT	48503
4513	260	FLINT	48503
4514	140	FLINT	48507
4515	70	FLINT	48505
4516	50	FLINT	48507
4517	0	FLINT	48506
4518	0	FLINT	48505
4519	0	FLINT	48505
4520	0	FLINT	48506
4521	0	FLINT	48506
4522	0	FLINT	48506
4523	0	FLINT	48504
4524	0	FLINT	
4525	0	FLINT	48506
4526	0	FLINT	48506
4527	0	FLINT	48503
4528	0	FLINT	48507
4529	110	FLUSHING	48433
4530	0	FLINT	48503
4531	0	FLINT	48504
4532	50	FLINT	48503
4533	0	FLINT	48505
4534	0	FLINT	48503
4535	0	FLINT	48506
4536	0	FLINT	48506

	A	B	C	D	E
4537	LG11855	2/10/2016	Lead	0	Copper
4538	LG11859	2/10/2016	Lead	0	Copper
4539	LG11865	2/10/2016	Lead	0	Copper
4540	LG11873	2/10/2016	Lead	0	Copper
4541	LG11875	2/10/2016	Lead	0	Copper
4542	LG11876	2/10/2016	Lead	0	Copper
4543	LG11879	2/10/2016	Lead	0	Copper
4544	LG11881	2/10/2016	Lead	0	Copper
4545	LG11883	2/10/2016	Lead	0	Copper
4546	LG11885	2/10/2016	Lead	0	Copper
4547	LG11888	2/10/2016	Lead	0	Copper
4548	LG11891	2/10/2016	Lead	0	Copper
4549	LG11892	2/10/2016	Lead	0	Copper
4550	LG11896	2/10/2016	Lead	0	Copper
4551	LG11897	2/10/2016	Lead	0	Copper
4552	LG11899	2/10/2016	Lead	0	Copper
4553	LG11901	2/10/2016	Lead	0	Copper
4554	LG11904	2/10/2016	Lead	0	Copper
4555	LG11905	2/10/2016	Lead	0	Copper
4556	LG11906	2/10/2016	Lead	0	Copper
4557	LG11907	2/10/2016	Lead	0	Copper
4558	LG11908	2/10/2016	Lead	0	Copper
4559	LG11909	2/10/2016	Lead	0	Copper
4560	LG11915	2/10/2016	Lead	0	Copper
4561	LG11916	2/10/2016	Lead	0	Copper
4562	LG11917	2/10/2016	Lead	0	Copper
4563	LG11919	2/10/2016	Lead	0	Copper
4564	LG11920	2/10/2016	Lead	0	Copper
4565	LG11922	2/10/2016	Lead	0	Copper
4566	LG11924	2/10/2016	Lead	0	Copper
4567	LG11925	2/10/2016	Lead	0	Copper
4568	LG11930	2/10/2016	Lead	0	Copper
4569	LG11931	2/10/2016	Lead	0	Copper
4570	LG11934	2/10/2016	Lead	0	Copper
4571	LG11936	2/10/2016	Lead	0	Copper
4572	LG11938	2/10/2016	Lead	0	Copper
4573	LG11939	2/10/2016	Lead	0	Copper
4574	LG11940	2/10/2016	Lead	0	Copper
4575	LG11942	2/10/2016	Lead	0	Copper
4576	LG11943	2/10/2016	Lead	0	Copper
4577	LG11945	2/10/2016	Lead	0	Copper
4578	LG11946	2/10/2016	Lead	0	Copper

	F	G	H
4537	0	FLINT	48507
4538	0	FLINT	
4539	0	FLINT	48503
4540	0	FLINT	48507
4541	0	FLINT	48507
4542	60	FLINT	48507
4543	140	FLINT	48532
4544	250	FLINT	48507
4545	0		
4546	160	FLINT	48505
4547	0	FLINT	48503
4548	70	FLINT	48506
4549	60	FLINT	48506
4550	70	FLINT	48507
4551	80	FLINT	48505
4552	0	FLINT	48505
4553	0	FLINT	48504
4554	0	FLINT	48507
4555	60	FLINT	48503
4556	0	FLINT	48504
4557	0	FLUSHING	48433
4558	0	FLINT	48532
4559	0	FLINT	48503
4560	150	FLINT	48507
4561	70	FLINT	48505
4562	0	FLINT	
4563	0	FLINT	48507
4564	0	FLINT	48504
4565	110	FLINT	48504
4566	90	FLINT	48507
4567	0	FLINT	48505
4568	0	FLINT	48504
4569	0	FLINT	48505
4570	0	FLINT	48504
4571	0	FLINT	48507
4572	0	FLINT	48507
4573	120	FLINT	48504
4574	0	FLINT	48503
4575	0	FLINT	48504
4576	90	FLINT	48504
4577	0	FLINT	
4578	100	FLINT	48504

	A	B	C	D	E
4579	LG11947	2/10/2016	Lead	0	Copper
4580	LG11949	2/10/2016	Lead	0	Copper
4581	LG11951	2/10/2016	Lead	0	Copper
4582	LG11952	2/10/2016	Lead	0	Copper
4583	LG11953	2/10/2016	Lead	0	Copper
4584	LG11955	2/10/2016	Lead	0	Copper
4585	LG11957	2/10/2016	Lead	0	Copper
4586	LG11958	2/10/2016	Lead	0	Copper
4587	LG11961	2/10/2016	Lead	0	Copper
4588	LG11962	2/10/2016	Lead	0	Copper
4589	LG11964	2/10/2016	Lead	0	Copper
4590	LG11966	2/10/2016	Lead	0	Copper
4591	LG11967	2/10/2016	Lead	0	Copper
4592	LG11969	2/10/2016	Lead	0	Copper
4593	LG11972	2/10/2016	Lead	0	Copper
4594	LG11975	2/10/2016	Lead	0	Copper
4595	LG11976	2/10/2016	Lead	0	Copper
4596	LG11978	2/10/2016	Lead	0	Copper
4597	LG11979	2/10/2016	Lead	0	Copper
4598	LG11982	2/10/2016	Lead	0	Copper
4599	LG11983	2/10/2016	Lead	0	Copper
4600	LG11985	2/10/2016	Lead	0	Copper
4601	LG11986	2/10/2016	Lead	0	Copper
4602	LG11990	2/10/2016	Lead	0	Copper
4603	LG11991	2/10/2016	Lead	0	Copper
4604	LG11992	2/10/2016	Lead	0	Copper
4605	LG11996	2/10/2016	Lead	0	Copper
4606	LG11999	2/10/2016	Lead	0	Copper
4607	LG12000	2/10/2016	Lead	0	Copper
4608	LG12003	2/10/2016	Lead	0	Copper
4609	LG12004	2/10/2016	Lead	0	Copper
4610	LG12123	2/11/2016	Lead	0	Copper
4611	LG12124	2/11/2016	Lead	0	Copper
4612	LG12128	2/11/2016	Lead	0	Copper
4613	LG12132	2/11/2016	Lead	0	Copper
4614	LG12134	2/11/2016	Lead	0	Copper
4615	LG12135	2/11/2016	Lead	0	Copper
4616	LG12137	2/11/2016	Lead	0	Copper
4617	LG12138	2/11/2016	Lead	0	Copper
4618	LG12139	2/11/2016	Lead	0	Copper
4619	LG12140	2/11/2016	Lead	0	Copper
4620	LG12141	2/11/2016	Lead	0	Copper

	F	G	H
4579	0	FLINT	48503
4580	0	FLINT	48507
4581	0	FLINT	48503
4582	0	FLINT	48504
4583	0	FLINT	48504
4584	110	FLINT	48503
4585	0	FLINT	48505
4586	0	FLINT	48503
4587	0	FLINT	48506
4588	0	FLINT	48505
4589	0	FLINT	48505
4590	0	FLINT	48504
4591	0	FLINT	48505
4592	100	FLINT	48504
4593	0	FLINT	48507
4594	0	FLINT	
4595	0	FLINT	45503
4596	0	FLINT	48506
4597	640	FLINT	48503
4598	0	FLINT	48507
4599	0	FLINT	48503
4600	60	FLINT	48503
4601	0	FLINT	48507
4602	0	FLINT	48506
4603	0	FLINT	48505
4604	0	FLINT	48506
4605	0	FLINT	48505
4606	0	FLINT	48506
4607	150	FLINT	48506
4608	0	FLINT	48506
4609	0	FLINT	48506
4610	0	FLINT	48503
4611	60		48504
4612	0	FLINT	48504
4613	100	FLINT	48503
4614	110	FLINT	48503
4615	0	FLINT	48503
4616	50	FLINT	48503
4617	0	FLINT	48503
4618	0	FLINT	48504
4619	0	FLINT	48503
4620	0	FLINT	48504

	A	B	C	D	E
4621	LG12146	2/11/2016	Lead	0	Copper
4622	LG12148	2/11/2016	Lead	0	Copper
4623	LG12154	2/11/2016	Lead	0	Copper
4624	LG12156	2/11/2016	Lead	0	Copper
4625	LG12157	2/11/2016	Lead	0	Copper
4626	LG12161	2/11/2016	Lead	0	Copper
4627	LG12167	2/11/2016	Lead	0	Copper
4628	LG12170	2/11/2016	Lead	0	Copper
4629	LG12171	2/11/2016	Lead	0	Copper
4630	LG12172	2/11/2016	Lead	0	Copper
4631	LG12173	2/11/2016	Lead	0	Copper
4632	LG12174	2/11/2016	Lead	0	Copper
4633	LG12176	2/11/2016	Lead	0	Copper
4634	LG12177	2/11/2016	Lead	0	Copper
4635	LG12179	2/11/2016	Lead	0	Copper
4636	LG12180	2/11/2016	Lead	0	Copper
4637	LG12181	2/11/2016	Lead	0	Copper
4638	LG12182	2/11/2016	Lead	0	Copper
4639	LG12183	2/11/2016	Lead	0	Copper
4640	LG12185	2/11/2016	Lead	0	Copper
4641	LG12187	2/11/2016	Lead	0	Copper
4642	LG12191	2/11/2016	Lead	0	Copper
4643	LG12193	2/11/2016	Lead	0	Copper
4644	LG12194	2/11/2016	Lead	0	Copper
4645	LG12197	2/11/2016	Lead	0	Copper
4646	LG12199	2/11/2016	Lead	0	Copper
4647	LG12200	2/11/2016	Lead	0	Copper
4648	LG12201	2/11/2016	Lead	0	Copper
4649	LG12202	2/11/2016	Lead	0	Copper
4650	LG12205	2/11/2016	Lead	0	Copper
4651	LG12206	2/11/2016	Lead	0	Copper
4652	LG12208	2/11/2016	Lead	0	Copper
4653	LG12210	2/11/2016	Lead	0	Copper
4654	LG12211	2/11/2016	Lead	0	Copper
4655	LG12214	2/11/2016	Lead	0	Copper
4656	LG12245	2/11/2016	Lead	0	Copper
4657	LG12249	2/11/2016	Lead	0	Copper
4658	LG12250	2/11/2016	Lead	0	Copper
4659	LG12254	2/11/2016	Lead	0	Copper
4660	LG12259	2/11/2016	Lead	0	Copper
4661	LG12263	2/11/2016	Lead	0	Copper
4662	LG12273	2/11/2016	Lead	0	Copper

	F	G	H
4621	0	FLINT	48503
4622	70	FLINT	48507
4623	0	FLINT	48504
4624	0	FLINT	48503
4625	0	FLINT	48506
4626	0	FLINT	48503
4627	0	FLINT	48506
4628	0	FLINT	48506
4629	0	FLINT	48504
4630	0	FLINT	48504
4631	0	FLINT	48506
4632	0	FLINT	48503
4633	390	FLINT	48503
4634	0	FLINT	48504
4635	0	FLINT	48504
4636	0	FLINT	48505
4637	0	FLINT	
4638	100	FLINT	48503
4639	0	FLINT	48504
4640	110	FLINT	
4641	0	FLINT	48503
4642	0	FLINT	48505
4643	180	FLINT	
4644	0	FLINT	48503
4645	0	FLINT	48505
4646	0	FLINT	48506
4647	0	FLINT	48506
4648	0	FLINT	48506
4649	0	FLINT	48507
4650	0	FLINT	48507
4651	140	FLINT	48506
4652	50	FLINT	48506
4653	0	FLINT	48506
4654	0	FLINT	48506
4655	220	FLINT	48506
4656	0	FLINT	48506
4657	0	FLINT	48504
4658	0	FLINT	48506
4659	90	FLINT	48532
4660	0	FLINT	48507
4661	60	GRAND BLANC	48439
4662	0	FLINT TWP	

	A	B	C	D	E
4663	LG12277	2/11/2016	Lead	0	Copper
4664	LG12279	2/11/2016	Lead	0	Copper
4665	LG12280	2/11/2016	Lead	0	Copper
4666	LG12281	2/11/2016	Lead	0	Copper
4667	LG12285	2/11/2016	Lead	0	Copper
4668	LG12287	2/11/2016	Lead	0	Copper
4669	LG12293	2/11/2016	Lead	0	Copper
4670	LG12295	2/11/2016	Lead	0	Copper
4671	LG12296	2/11/2016	Lead	0	Copper
4672	LG12300	2/11/2016	Lead	0	Copper
4673	LG12301	2/11/2016	Lead	0	Copper
4674	LG12305	2/11/2016	Lead	0	Copper
4675	LG12308	2/11/2016	Lead	0	Copper
4676	LG12309	2/11/2016	Lead	0	Copper
4677	LG12310	2/11/2016	Lead	0	Copper
4678	LG12311	2/11/2016	Lead	0	Copper
4679	LG12312	2/11/2016	Lead	0	Copper
4680	LG12315	2/11/2016	Lead	0	Copper
4681	LG12316	2/11/2016	Lead	0	Copper
4682	LG12317	2/11/2016	Lead	0	Copper
4683	LG12318	2/11/2016	Lead	0	Copper
4684	LG12319	2/11/2016	Lead	0	Copper
4685	LG12323	2/11/2016	Lead	0	Copper
4686	LG12324	2/11/2016	Lead	0	Copper
4687	LG12326	2/11/2016	Lead	0	Copper
4688	LG12329	2/11/2016	Lead	0	Copper
4689	LG12330	2/11/2016	Lead	0	Copper
4690	LG12334	2/11/2016	Lead	0	Copper
4691	LG12335	2/11/2016	Lead	0	Copper
4692	LG12337	2/11/2016	Lead	0	Copper
4693	LG12339	2/11/2016	Lead	0	Copper
4694	LG12340	2/11/2016	Lead	0	Copper
4695	LG12341	2/11/2016	Lead	0	Copper
4696	LG12342	2/11/2016	Lead	0	Copper
4697	LG12464	2/12/2016	Lead	0	Copper
4698	LG12540	2/12/2016	Lead	0	Copper
4699	LG12544	2/12/2016	Lead	0	Copper
4700	LG12545	2/12/2016	Lead	0	Copper
4701	LG12546	2/12/2016	Lead	0	Copper
4702	LG12548	2/12/2016	Lead	0	Copper
4703	LG12550	2/12/2016	Lead	0	Copper
4704	LG12551	2/12/2016	Lead	0	Copper

	F	G	H
4663	150	BURTON	48529
4664	120	FLINT	48532
4665	60	FLINT	
4666	0	FLINT	48504
4667	0	FLINT	48507
4668	180	FLINT	48503
4669	110	FLINT	48507
4670	60	FLINT	48504
4671	0	FLINT	48506
4672	0	FLINT	48503
4673	0	FLINT	48506
4674	0	FLINT	48503
4675	0	FLINT	48504
4676	0	FLINT	48503
4677	0	FLINT	48503
4678	60	FLINT	48504
4679	0	FLINT	48503
4680	50	FLINT	48507
4681	70	FLINT	48505
4682	0	FLINT	48503
4683	140	FLINT	48507
4684	0	BURTON	48519
4685	0	MT MORRIS	48458
4686	90	FLINT TWP	48507
4687	0	FLINT	48507
4688	0	FLINT	48503
4689	340	FLINT	48505
4690	0	FLINT	48503
4691	0	FLINT	48504
4692	60	FLINT	48503
4693	0	FLINT	48503
4694	0	FLINT	48506
4695	70	FLINT	48503
4696	0	FLINT	48532
4697	80	FLINT	48506
4698	0	FLINT	48504
4699	70	FLINT	48503
4700	0	FLUSHING	48433
4701	0	FLINT	48503
4702	0	FLINT	48505
4703	0	FLINT	48505
4704	100	MOUNT MORRIS	48458

	A	B	C	D	E
4705	LG12552	2/12/2016	Lead	0	Copper
4706	LG12555	2/12/2016	Lead	0	Copper
4707	LG12557	2/12/2016	Lead	0	Copper
4708	LG12564	2/12/2016	Lead	0	Copper
4709	LG12566	2/12/2016	Lead	0	Copper
4710	LG12568	2/12/2016	Lead	0	Copper
4711	LG12570	2/12/2016	Lead	0	Copper
4712	LG12572	2/12/2016	Lead	0	Copper
4713	LG12573	2/12/2016	Lead	0	Copper
4714	LG12574	2/12/2016	Lead	0	Copper
4715	LG12576	2/12/2016	Lead	0	Copper
4716	LG12579	2/12/2016	Lead	0	Copper
4717	LG12580	2/12/2016	Lead	0	Copper
4718	LG12583	2/12/2016	Lead	0	Copper
4719	LG12585	2/12/2016	Lead	0	Copper
4720	LG12586	2/12/2016	Lead	0	Copper
4721	LG12590	2/12/2016	Lead	0	Copper
4722	LG12593	2/12/2016	Lead	0	Copper
4723	LG12594	2/12/2016	Lead	0	Copper
4724	LG12597	2/12/2016	Lead	0	Copper
4725	LG12599	2/12/2016	Lead	0	Copper
4726	LG12600	2/12/2016	Lead	0	Copper
4727	LG12601	2/12/2016	Lead	0	Copper
4728	LG12602	2/12/2016	Lead	0	Copper
4729	LG12603	2/12/2016	Lead	0	Copper
4730	LG12604	2/12/2016	Lead	0	Copper
4731	LG12605	2/12/2016	Lead	0	Copper
4732	LG12608	2/12/2016	Lead	0	Copper
4733	LG12613	2/12/2016	Lead	0	Copper
4734	LG12617	2/12/2016	Lead	0	Copper
4735	LG12618	2/12/2016	Lead	0	Copper
4736	LG12622	2/12/2016	Lead	0	Copper
4737	LG12723	2/12/2016	Lead	0	Copper
4738	LG12727	2/12/2016	Lead	0	Copper
4739	LG12728	2/12/2016	Lead	0	Copper
4740	LG12729	2/12/2016	Lead	0	Copper
4741	LG12730	2/12/2016	Lead	0	Copper
4742	LG12731	2/12/2016	Lead	0	Copper
4743	LG12732	2/12/2016	Lead	0	Copper
4744	LG12734	2/12/2016	Lead	0	Copper
4745	LG12735	2/12/2016	Lead	0	Copper
4746	LG12739	2/12/2016	Lead	0	Copper

	F	G	H
4705	0	FLINT	48505
4706	0	FLINT	48504
4707	60	FLINT	48505
4708	130	FLINT	48503
4709	0	FLINT	48505
4710	0	FLINT	48503
4711	0	FLINT	48503
4712	50	FLINT	48505
4713	0	FLINT	48506
4714	0	FLINT	48503
4715	0	FLINT	48506
4716	0	FLINT	48503
4717	0	FLINT	48506
4718	0	FLINT	48506
4719	0	FLINT	48506
4720	0	FLINT	48506
4721	0	FLINT	48506
4722	0	FLINT	48506
4723	0	FLINT	48506
4724	0	FLINT	48506
4725	0	FLINT	48503
4726	0	FLINT	48505
4727	0	FLINT	48505
4728	0	FLINT	48505
4729	0	FLINT	48505
4730	0	FLINT	48506
4731	0	FLINT	48506
4732	0	FLINT	48506
4733	0	FLINT	48506
4734	320	BURTON	
4735	0	FLINT	48507
4736	0	FLINT	48503
4737	0	FLINT	48532
4738	0	FLINT	48506
4739	0	FLINT	48506
4740	110	FLINT	48503
4741	0	FLINT	48503
4742	80	FLINT	48506
4743	130	FLINT	48503
4744	100	FLINT	48502
4745	0	FLINT	48506
4746	80	FLINT	48507

	A	B	C	D	E
4747	LG12740	2/12/2016	Lead	0	Copper
4748	LG12741	2/12/2016	Lead	0	Copper
4749	LG12742	2/12/2016	Lead	0	Copper
4750	LG12743	2/12/2016	Lead	0	Copper
4751	LG12744	2/12/2016	Lead	0	Copper
4752	LG12745	2/12/2016	Lead	0	Copper
4753	LG12746	2/12/2016	Lead	0	Copper
4754	LG12749	2/12/2016	Lead	0	Copper
4755	LG12750	2/12/2016	Lead	0	Copper
4756	LG12751	2/12/2016	Lead	0	Copper
4757	LG12753	2/12/2016	Lead	0	Copper
4758	LG12754	2/12/2016	Lead	0	Copper
4759	LG12755	2/12/2016	Lead	0	Copper
4760	LG12756	2/12/2016	Lead	0	Copper
4761	LG12758	2/12/2016	Lead	0	Copper
4762	LG12759	2/12/2016	Lead	0	Copper
4763	LG12761	2/12/2016	Lead	0	Copper
4764	LG12763	2/12/2016	Lead	0	Copper
4765	LG12766	2/12/2016	Lead	0	Copper
4766	LG12767	2/12/2016	Lead	0	Copper
4767	LG12769	2/12/2016	Lead	0	Copper
4768	LG12770	2/12/2016	Lead	0	Copper
4769	LG12771	2/12/2016	Lead	0	Copper
4770	LG12772	2/12/2016	Lead	0	Copper
4771	LG12775	2/12/2016	Lead	0	Copper
4772	LG12777	2/12/2016	Lead	0	Copper
4773	LG12784	2/12/2016	Lead	0	Copper
4774	LG12785	2/12/2016	Lead	0	Copper
4775	LG12789	2/12/2016	Lead	0	Copper
4776	LG12790	2/12/2016	Lead	0	Copper
4777	LG12791	2/12/2016	Lead	0	Copper
4778	LG12792	2/12/2016	Lead	0	Copper
4779	LG12793	2/12/2016	Lead	0	Copper
4780	LG12794	2/12/2016	Lead	0	Copper
4781	LG12795	2/12/2016	Lead	0	Copper
4782	LG12796	2/12/2016	Lead	0	Copper
4783	LG12798	2/12/2016	Lead	0	Copper
4784	LG12799	2/12/2016	Lead	0	Copper
4785	LG12800	2/12/2016	Lead	0	Copper
4786	LG12801	2/12/2016	Lead	0	Copper
4787	LG12802	2/12/2016	Lead	0	Copper
4788	LG12803	2/12/2016	Lead	0	Copper

	F	G	H
4747	0	FLINT	48506
4748	0	FLINT	48506
4749	0	FLINT	48507
4750	0	FLINT	48506
4751	0	FLINT	48506
4752	0	FLINT	48506
4753	0	FLINT	48506
4754	0	FLINT	48506
4755	0	FLINT	48506
4756	0	FLINT	48506
4757	50	FLINT	48506
4758	0	FLINT	
4759	0	FLINT	48506
4760	0	FLINT	48506
4761	0	FLINT	48506
4762	100	FLINT	48506
4763	0	FLINT	48506
4764	0	FLINT	48503
4765	0	FLINT	48506
4766	0	FLINT	48506
4767	100	FLINT	48506
4768	0	FLINT	48506
4769	0	FLINT	48506
4770	80	FLINT	48506
4771	0	FLINT	48503
4772	0	FLINT	48505
4773	0	FLINT	48506
4774	0	FLINT	48506
4775	60	FLINT	48506
4776	0	FLINT	48506
4777	0	FLINT	48506
4778	0	FLINT	48506
4779	0	FLINT	48506
4780	0	FLINT	48506
4781	0	FLINT	48506
4782	0	FLINT	48506
4783	0	FLINT	48506
4784	120	FLINT	48506
4785	0	FLINT	48506
4786	0	FLINT	48506
4787	0	FLINT	48506
4788	0	FLINT	48506

	A	B	C	D	E
4789	LG12804	2/12/2016	Lead	0	Copper
4790	LG12805	2/12/2016	Lead	0	Copper
4791	LG12807	2/12/2016	Lead	0	Copper
4792	LG12808	2/12/2016	Lead	0	Copper
4793	LG12810	2/12/2016	Lead	0	Copper
4794	LG12811	2/12/2016	Lead	0	Copper
4795	LG12813	2/12/2016	Lead	0	Copper
4796	LG12815	2/12/2016	Lead	0	Copper
4797	LG12817	2/12/2016	Lead	0	Copper
4798	LG12818	2/12/2016	Lead	0	Copper
4799	LG12819	2/12/2016	Lead	0	Copper
4800	LG12820	2/12/2016	Lead	0	Copper
4801	LG12822	2/12/2016	Lead	0	Copper
4802	LF82709	9/15/2015	Lead	1	Copper
4803	LF84317	9/23/2015	Lead	1	Copper
4804	LF84896	9/25/2015	Lead	1	Copper
4805	LF85605	9/30/2015	Lead	1	Copper
4806	LF85608	9/30/2015	Lead	1	Copper
4807	LF85800	10/1/2015	Lead	1	Copper
4808	LF85934	10/2/2015	Lead	1	Copper
4809	LF85937	10/2/2015	Lead	1	Copper
4810	LF85939	10/2/2015	Lead	1	Copper
4811	LF85942	10/2/2015	Lead	1	Copper
4812	LF85951	10/2/2015	Lead	1	Copper
4813	LF85959	10/2/2015	Lead	1	Copper
4814	LF86487	10/6/2015	Lead	1	Copper
4815	LF86492	10/6/2015	Lead	1	Copper
4816	LF86511	10/6/2015	Lead	1	Copper
4817	LF87013	10/8/2015	Lead	1	Copper
4818	LF87015	10/8/2015	Lead	1	Copper
4819	LF87016	10/8/2015	Lead	1	Copper
4820	LF87028	10/8/2015	Lead	1	Copper
4821	LF87044	10/8/2015	Lead	1	Copper
4822	LF87046	10/8/2015	Lead	1	Copper
4823	LF87053	10/8/2015	Lead	1	Copper
4824	LF87367	10/13/2015	Lead	1	Copper
4825	LF87380	10/13/2015	Lead	1	Copper
4826	LF87382	10/13/2015	Lead	1	Copper
4827	LF87384	10/13/2015	Lead	1	Copper
4828	LF87411	10/13/2015	Lead	1	Copper
4829	LF87417	10/13/2015	Lead	1	Copper
4830	LF87424	10/13/2015	Lead	1	Copper

	F	G	H
4789	0	FLINT	48506
4790	100	FLINT	48506
4791	0	FLINT	48506
4792	0	FLINT	48506
4793	0	FLINT	48506
4794	0	FLINT	48506
4795	0	FLINT	48506
4796	0	FLINT	48507
4797	0	FLINT	48504
4798	120	FLINT	48503
4799	0		
4800	0	FLINT	48504
4801	0	FLINT	48506
4802	0	FLINT	48503
4803	0	FLINT	48503
4804	0	FLINT	48505
4805	340	FLINT	48503
4806	0	FLINT	48502
4807	0	FLINT	48505
4808	0	FLINT	48503
4809	70	FLINT	48506
4810	70	FLINT	48504
4811	0	FLINT	48507
4812	50	FLINT	48503
4813	0	FLINT	48507
4814	500	FLINT	48503
4815	0	FLINT	48506
4816	0	FLINT	48505
4817	0	FLINT	48506
4818	60	FLINT	48506
4819	110	FLINT	48503
4820	630	FLINT	48503
4821	0	FLINT	48507
4822	0	FLINT	48506
4823	580	FLINT	48506
4824	0	FLINT	48503
4825	50	FLINT	48506
4826	590	FLINT	48502
4827	50	FLINT	48505
4828	60	FLINT	48505
4829	120	FLINT	48504
4830	130	FLINT	48503

	A	B	C	D	E
4831	LF87427	10/13/2015	Lead	1	Copper
4832	LF87433	10/13/2015	Lead	1	Copper
4833	LF87930	10/16/2015	Lead	1	Copper
4834	LF88278	10/20/2015	Lead	1	Copper
4835	LF88290	10/20/2015	Lead	1	Copper
4836	LF88291	10/20/2015	Lead	1	Copper
4837	LF88297	10/20/2015	Lead	1	Copper
4838	LF88299	10/20/2015	Lead	1	Copper
4839	LF88304	10/20/2015	Lead	1	Copper
4840	LF88305	10/20/2015	Lead	1	Copper
4841	LF88312	10/20/2015	Lead	1	Copper
4842	LF88315	10/20/2015	Lead	1	Copper
4843	LF88959	10/26/2015	Lead	1	Copper
4844	LF88965	10/26/2015	Lead	1	Copper
4845	LF89521	10/30/2015	Lead	1	Copper
4846	LF91269	11/9/2015	Lead	1	Copper
4847	LF91282	11/9/2015	Lead	1	Copper
4848	LF91284	11/9/2015	Lead	1	Copper
4849	LF92700	11/18/2015	Lead	1	Copper
4850	LF92701	11/18/2015	Lead	1	Copper
4851	LF92703	11/18/2015	Lead	1	Copper
4852	LF92706	11/18/2015	Lead	1	Copper
4853	LF92711	11/18/2015	Lead	1	Copper
4854	LF92714	11/18/2015	Lead	1	Copper
4855	LF93581	11/24/2015	Lead	1	Copper
4856	LF93582	11/24/2015	Lead	1	Copper
4857	LF93588	11/24/2015	Lead	1	Copper
4858	LF94267	12/2/2015	Lead	1	Copper
4859	LF94275	12/2/2015	Lead	1	Copper
4860	LF94278	12/2/2015	Lead	1	Copper
4861	LF94281	12/2/2015	Lead	1	Copper
4862	LF94283	12/2/2015	Lead	1	Copper
4863	LF94298	12/2/2015	Lead	1	Copper
4864	LF95920	12/10/2015	Lead	1	Copper
4865	LF95935	12/10/2015	Lead	1	Copper
4866	LF97318	12/18/2015	Lead	1	Copper
4867	LF97325	12/18/2015	Lead	1	Copper
4868	LF97327	12/18/2015	Lead	1	Copper
4869	LF97340	12/18/2015	Lead	1	Copper
4870	LF97343	12/18/2015	Lead	1	Copper
4871	LF97952	12/29/2015	Lead	1	Copper
4872	LF97962	12/29/2015	Lead	1	Copper

	F	G	H
4831	580	FLINT	
4832	0	FLINT	
4833	0	FLINT	48507
4834	630	FLINT	48503
4835	0	FLINT	48503
4836	330	FLINT	48503
4837	460	FLINT	48503
4838	160	FLINT	48504
4839	0	FLINT	48503
4840	0	FLINT	48507
4841	220	FLINT	48503
4842	190	FLINT	48503
4843	190	FLINT	48503
4844	50	FLINT	48503
4845	0	FLINT	48503
4846	150	FLINT	48504
4847	80	FLINT	48505
4848	0	FLINT	48505
4849	70	FLINT	48507
4850	70	FLINT	48507
4851	0	FLINT	48505
4852	70	FLINT	48507
4853	0	FLINT	48532
4854	70	FLINT	48507
4855	60	FLINT	***
4856	60	FLINT	48506
4857	100	FLINT	48507
4858	0	FLINT	
4859	100	FLINT	48504
4860	100	FLINT	48507
4861	120	FLINT	48507
4862	130	FLINT	48504
4863	0	FLINT	48505
4864	90	FLINT	48503
4865	0	FLINT	48503
4866	0	FLINT	48503
4867	830	FLINT	48502
4868	60	FLINT	
4869	0	FLINT	
4870	60	FLINT	48506
4871	150	FLINT	
4872	220	FLINT	48503

	A	B	C	D	E
4873	LF97965	12/29/2015	Lead	1	Copper
4874	LF99158	1/7/2016	Lead	1	Copper
4875	LF99160	1/7/2016	Lead	1	Copper
4876	LF99164	1/7/2016	Lead	1	Copper
4877	LF99165	1/7/2016	Lead	1	Copper
4878	LF99201	1/7/2016	Lead	1	Copper
4879	LF99927	1/15/2016	Lead	1	Copper
4880	LF99936	1/15/2016	Lead	1	Copper
4881	LF99938	1/15/2016	Lead	1	Copper
4882	LF99947	1/15/2016	Lead	1	Copper
4883	LF99957	1/15/2016	Lead	1	Copper
4884	LF99985	1/15/2016	Lead	1	Copper
4885	LF99988	1/15/2016	Lead	1	Copper
4886	LF99994	1/15/2016	Lead	1	Copper
4887	LG00489	1/19/2016	Lead	1	Copper
4888	LG00508	1/19/2016	Lead	1	Copper
4889	LG00512	1/19/2016	Lead	1	Copper
4890	LG00523	1/19/2016	Lead	1	Copper
4891	LG00529	1/19/2016	Lead	1	Copper
4892	LG00530	1/19/2016	Lead	1	Copper
4893	LG00534	1/19/2016	Lead	1	Copper
4894	LG00538	1/19/2016	Lead	1	Copper
4895	LG00541	1/19/2016	Lead	1	Copper
4896	LG00551	1/19/2016	Lead	1	Copper
4897	LG00552	1/19/2016	Lead	1	Copper
4898	LG00570	1/19/2016	Lead	1	Copper
4899	LG00575	1/19/2016	Lead	1	Copper
4900	LG00577	1/19/2016	Lead	1	Copper
4901	LG00578	1/19/2016	Lead	1	Copper
4902	LG00587	1/19/2016	Lead	1	Copper
4903	LG00588	1/19/2016	Lead	1	Copper
4904	LG00594	1/19/2016	Lead	1	Copper
4905	LG00599	1/19/2016	Lead	1	Copper
4906	LG00601	1/19/2016	Lead	1	Copper
4907	LG00602	1/19/2016	Lead	1	Copper
4908	LG00604	1/19/2016	Lead	1	Copper
4909	LG00614	1/19/2016	Lead	1	Copper
4910	LG00832	1/20/2016	Lead	1	Copper
4911	LG00848	1/20/2016	Lead	1	Copper
4912	LG00850	1/20/2016	Lead	1	Copper
4913	LG00864	1/20/2016	Lead	1	Copper
4914	LG00878	1/20/2016	Lead	1	Copper

	F	G	H
4873	80	FLINT	48507
4874	0	FLINT	
4875	180	FLINT	48503
4876	0	FLINT	
4877	50	FLINT	
4878	100	FLINT	
4879	70	FLINT	48504
4880	0		
4881	60	FLINT	48504
4882	70	FLINT	48503
4883	0		48503
4884	130	FLINT	48507
4885	60		
4886	120	FLINT	48502
4887	0	FLINT	48504
4888	0	FLINT	48506
4889	280	FLINT	48503
4890	100	FLINT	48507
4891	200	FLINT	48507
4892	110	FLINT	48505
4893	100	FLINT	48507
4894	0	FLINT	48506
4895	0	FLINT	48507
4896	0	FLINT	
4897	50	FLINT	48503
4898	0		48506
4899	0	FLINT	48503
4900	0	FLINT	48503
4901	0		48506
4902	110	FLINT	
4903	0		48503
4904	80	FLINT	48505
4905	0	FLINT	48503
4906	0	FLINT	48503
4907	60	FLINT	48503
4908	60	FLINT	48504
4909	0	FLINT	48504
4910	0	FLINT	48506
4911	0	FLINT	48506
4912	0	FLINT	48506
4913	110	FLINT	48507
4914	0		

	A	B	C	D	E
4915	LG00887	1/20/2016	Lead	1	Copper
4916	LG00911	1/20/2016	Lead	1	Copper
4917	LG00920	1/20/2016	Lead	1	Copper
4918	LG00962	1/20/2016	Lead	1	Copper
4919	LG00968	1/20/2016	Lead	1	Copper
4920	LG00981	1/20/2016	Lead	1	Copper
4921	LG00982	1/20/2016	Lead	1	Copper
4922	LG01002	1/20/2016	Lead	1	Copper
4923	LG01182	1/21/2016	Lead	1	Copper
4924	LG01192	1/21/2016	Lead	1	Copper
4925	LG01193	1/21/2016	Lead	1	Copper
4926	LG01208	1/21/2016	Lead	1	Copper
4927	LG01215	1/21/2016	Lead	1	Copper
4928	LG01233	1/21/2016	Lead	1	Copper
4929	LG01240	1/21/2016	Lead	1	Copper
4930	LG01243	1/21/2016	Lead	1	Copper
4931	LG01244	1/21/2016	Lead	1	Copper
4932	LG01246	1/21/2016	Lead	1	Copper
4933	LG01248	1/21/2016	Lead	1	Copper
4934	LG01258	1/21/2016	Lead	1	Copper
4935	LG01282	1/21/2016	Lead	1	Copper
4936	LG01300	1/21/2016	Lead	1	Copper
4937	LG01303	1/21/2016	Lead	1	Copper
4938	LG01307	1/21/2016	Lead	1	Copper
4939	LG01329	1/21/2016	Lead	1	Copper
4940	LG01361	1/21/2016	Lead	1	Copper
4941	LG01372	1/21/2016	Lead	1	Copper
4942	LG01374	1/21/2016	Lead	1	Copper
4943	LG01375	1/21/2016	Lead	1	Copper
4944	LG01408	1/21/2016	Lead	1	Copper
4945	LG01411	1/21/2016	Lead	1	Copper
4946	LG01432	1/21/2016	Lead	1	Copper
4947	LG01456	1/21/2016	Lead	1	Copper
4948	LG01496	1/21/2016	Lead	1	Copper
4949	LG01501	1/21/2016	Lead	1	Copper
4950	LG01523	1/21/2016	Lead	1	Copper
4951	LG01526	1/21/2016	Lead	1	Copper
4952	LG01529	1/21/2016	Lead	1	Copper
4953	LG01530	1/21/2016	Lead	1	Copper
4954	LG01562	1/21/2016	Lead	1	Copper
4955	LG01563	1/21/2016	Lead	1	Copper
4956	LG01594	1/21/2016	Lead	1	Copper

	F	G	H
4915	0	FLINT	48506
4916	60	FLINT	48503
4917	60	FLINT	48507
4918	120	FLINT	48532
4919	50	FLINT	
4920	0	FLINT	48503
4921	110	FLINT	48406
4922	60	FLINT	48506
4923	0	FLINT	48505
4924	80	FLINT	48507
4925	0	FLINT	48507
4926	0	FLINT	48503
4927	0	FLINT	48507
4928	0	FLINT	48503
4929	0	FLINT	48505
4930	0	FLINT	48503
4931	90	FLINT	
4932	70	FLINT	48504
4933	0	FLINT	48503
4934	0	FLINT	48504
4935	220	FLINT	48503
4936	0	FLINT	48504
4937	70	FLINT	48503
4938	0	FLINT	48532
4939	0	FLINT	48503
4940	0	FLINT	48504
4941	0	FLINT	48532
4942	190	FLINT	
4943	0	FLINT	48503
4944	0	FLINT	48529
4945	0	FLINT	48507
4946	0	FLINT	48507
4947	90	FLINT	48507
4948	160	FLINT	48505
4949	0	FLINT	48504
4950	0	FLINT	48507
4951	0	FLINT	48532
4952	60	FLINT	48507
4953	70	FLINT	48503
4954	160	FLINT	48503
4955	50	FLINT	48503
4956	340	FLINT	48503

	A	B	C	D	E
4957	LG01597	1/21/2016	Lead	1	Copper
4958	LG01606	1/21/2016	Lead	1	Copper
4959	LG01609	1/21/2016	Lead	1	Copper
4960	LG01622	1/21/2016	Lead	1	Copper
4961	LG01633	1/21/2016	Lead	1	Copper
4962	LG01642	1/21/2016	Lead	1	Copper
4963	LG01645	1/21/2016	Lead	1	Copper
4964	LG01649	1/21/2016	Lead	1	Copper
4965	LG01671	1/21/2016	Lead	1	Copper
4966	LG01678	1/21/2016	Lead	1	Copper
4967	LG01685	1/21/2016	Lead	1	Copper
4968	LG01693	1/21/2016	Lead	1	Copper
4969	LG01694	1/21/2016	Lead	1	Copper
4970	LG01711	1/21/2016	Lead	1	Copper
4971	LG01712	1/21/2016	Lead	1	Copper
4972	LG01750	1/21/2016	Lead	1	Copper
4973	LG01767	1/21/2016	Lead	1	Copper
4974	LG01769	1/21/2016	Lead	1	Copper
4975	LG01774	1/21/2016	Lead	1	Copper
4976	LG01792	1/21/2016	Lead	1	Copper
4977	LG01800	1/21/2016	Lead	1	Copper
4978	LG01814	1/21/2016	Lead	1	Copper
4979	LG01820	1/21/2016	Lead	1	Copper
4980	LG01830	1/21/2016	Lead	1	Copper
4981	LG01840	1/21/2016	Lead	1	Copper
4982	LG01855	1/21/2016	Lead	1	Copper
4983	LG01860	1/21/2016	Lead	1	Copper
4984	LG01865	1/21/2016	Lead	1	Copper
4985	LG01873	1/21/2016	Lead	1	Copper
4986	LG01881	1/21/2016	Lead	1	Copper
4987	LG01885	1/21/2016	Lead	1	Copper
4988	LG01888	1/21/2016	Lead	1	Copper
4989	LG01898	1/21/2016	Lead	1	Copper
4990	LG01915	1/21/2016	Lead	1	Copper
4991	LG01916	1/21/2016	Lead	1	Copper
4992	LG01923	1/21/2016	Lead	1	Copper
4993	LG01950	1/21/2016	Lead	1	Copper
4994	LG01976	1/21/2016	Lead	1	Copper
4995	LG02004	1/21/2016	Lead	1	Copper
4996	LG02008	1/21/2016	Lead	1	Copper
4997	LG02010	1/21/2016	Lead	1	Copper
4998	LG02034	1/21/2016	Lead	1	Copper

	F	G	H
4957	0	FLINT	48505
4958	0	FLINT	48502
4959	0	FLINT	
4960	0	FLINT	48504
4961	0	FLINT	48504
4962	150	FLINT	
4963	80	FLINT	48504
4964	90	FLINT	48506
4965	60	FLINT	48503
4966	50	FLINT	48503
4967	0	FLINT	48504
4968	0	FLINT	48505
4969	120	FLINT	48506
4970	380	FLINT	48503
4971	0	FLINT	48507
4972	80	FLINT	48503
4973	160	FLINT	48507
4974	0	FLINT	48504
4975	180	FLINT	48504
4976	0	FLINT	48504
4977	0	FLINT	48506
4978	0	FLINT	48505
4979	140	FLINT	48506
4980	0	FLINT	48504
4981	0	FLINT	48504
4982	80	FLINT	48505
4983	180		
4984	0	FLINT	48506
4985	0	FLINT	48503
4986	0	FLINT	48505
4987	0	FLINT	48504
4988	110	FLINT	48506
4989	70	FLINT	
4990	0	FLINT	48503
4991	60	FLINT	48507
4992	80	FLINT	
4993	80	FLINT	48503
4994	190	FLINT	48503
4995	80	FLINT	48506
4996	240	FLINT	48506
4997	80	FLINT	48507
4998	0		

	A	B	C	D	E
4999	LG02044	1/21/2016	Lead	1	Copper
5000	LG02054	1/21/2016	Lead	1	Copper
5001	LG02075	1/21/2016	Lead	1	Copper
5002	LG02076	1/21/2016	Lead	1	Copper
5003	LG02077	1/21/2016	Lead	1	Copper
5004	LG02098	1/21/2016	Lead	1	Copper
5005	LG02107	1/21/2016	Lead	1	Copper
5006	LG02111	1/21/2016	Lead	1	Copper
5007	LG02138	1/21/2016	Lead	1	Copper
5008	LG02144	1/21/2016	Lead	1	Copper
5009	LG02149	1/21/2016	Lead	1	Copper
5010	LG02168	1/21/2016	Lead	1	Copper
5011	LG02171	1/21/2016	Lead	1	Copper
5012	LG02187	1/21/2016	Lead	1	Copper
5013	LG02198	1/21/2016	Lead	1	Copper
5014	LG02207	1/21/2016	Lead	1	Copper
5015	LG02211	1/21/2016	Lead	1	Copper
5016	LG02308	1/22/2016	Lead	1	Copper
5017	LG02340	1/22/2016	Lead	1	Copper
5018	LG02349	1/22/2016	Lead	1	Copper
5019	LG02352	1/22/2016	Lead	1	Copper
5020	LG02417	1/22/2016	Lead	1	Copper
5021	LG02421	1/22/2016	Lead	1	Copper
5022	LG02426	1/22/2016	Lead	1	Copper
5023	LG02430	1/22/2016	Lead	1	Copper
5024	LG02432	1/22/2016	Lead	1	Copper
5025	LG02436	1/22/2016	Lead	1	Copper
5026	LG02438	1/22/2016	Lead	1	Copper
5027	LG02442	1/22/2016	Lead	1	Copper
5028	LG02446	1/22/2016	Lead	1	Copper
5029	LG02453	1/22/2016	Lead	1	Copper
5030	LG02493	1/22/2016	Lead	1	Copper
5031	LG02494	1/22/2016	Lead	1	Copper
5032	LG02502	1/22/2016	Lead	1	Copper
5033	LG02506	1/22/2016	Lead	1	Copper
5034	LG02518	1/22/2016	Lead	1	Copper
5035	LG02543	1/22/2016	Lead	1	Copper
5036	LG02544	1/22/2016	Lead	1	Copper
5037	LG02556	1/22/2016	Lead	1	Copper
5038	LG02569	1/22/2016	Lead	1	Copper
5039	LG02575	1/22/2016	Lead	1	Copper
5040	LG02576	1/22/2016	Lead	1	Copper

	F	G	H
4999	0	FLINT	48503
5000	0	FLINT	48503
5001	0	FLINT	48504
5002	0	FLINT	48507
5003	0	FLINT	48501
5004	80		
5005	70	FLINT	48506
5006	0	FLINT	48504
5007	130	FLINT	48507
5008	0	FLINT	48503
5009	0	FLINT	48506
5010	0	FLINT	48507
5011	100	FLINT	48507
5012	80	FLINT	48507
5013	80	FLINT	48504
5014	0	FLINT	48503
5015	200	BURTON	48529
5016	50	FLINT	48503
5017	100	FLINT	48507
5018	70	FLINT	48505
5019	100	FLINT	48502
5020	190	FLINT	48503
5021	0	FLINT	48506
5022	0	FLINT	48503
5023	100	FLINT	48504
5024	0	FLINT	48506
5025	0	FLINT	48506
5026	0	FLINT	48507
5027	80	FLINT	48503
5028	0	FLINT	48507
5029	0	FLINT	48503
5030	60	FLINT	48506
5031	70	FLINT	48505
5032	0	FLINT	
5033	0	FLINT	48505
5034	0	FLINT	48506
5035	140	FLINT	48506
5036	130	FLINT	48506
5037	0	FLINT	48506
5038	0	FLINT	48504
5039	110	FLINT	48505
5040	0	FLINT	48506

	A	B	C	D	E
5041	LG02588	1/22/2016	Lead	1	Copper
5042	LG02642	1/22/2016	Lead	1	Copper
5043	LG02675	1/23/2016	Lead	1	Copper
5044	LG02687	1/23/2016	Lead	1	Copper
5045	LG02724	1/23/2016	Lead	1	Copper
5046	LG02804	1/23/2016	Lead	1	Copper
5047	LG02830	1/23/2016	Lead	1	Copper
5048	LG02854	1/23/2016	Lead	1	Copper
5049	LG02874	1/23/2016	Lead	1	Copper
5050	LG02894	1/23/2016	Lead	1	Copper
5051	LG02914	1/23/2016	Lead	1	Copper
5052	LG02919	1/23/2016	Lead	1	Copper
5053	LG02924	1/23/2016	Lead	1	Copper
5054	LG02925	1/23/2016	Lead	1	Copper
5055	LG02934	1/23/2016	Lead	1	Copper
5056	LG02936	1/23/2016	Lead	1	Copper
5057	LG02951	1/23/2016	Lead	1	Copper
5058	LG02953	1/23/2016	Lead	1	Copper
5059	LG02964	1/23/2016	Lead	1	Copper
5060	LG02967	1/23/2016	Lead	1	Copper
5061	LG03005	1/24/2016	Lead	1	Copper
5062	LG03014	1/24/2016	Lead	1	Copper
5063	LG03015	1/24/2016	Lead	1	Copper
5064	LG03020	1/24/2016	Lead	1	Copper
5065	LG03038	1/24/2016	Lead	1	Copper
5066	LG03076	1/24/2016	Lead	1	Copper
5067	LG03079	1/24/2016	Lead	1	Copper
5068	LG03092	1/24/2016	Lead	1	Copper
5069	LG03115	1/24/2016	Lead	1	Copper
5070	LG03121	1/24/2016	Lead	1	Copper
5071	LG03129	1/24/2016	Lead	1	Copper
5072	LG03150	1/24/2016	Lead	1	Copper
5073	LG03154	1/24/2016	Lead	1	Copper
5074	LG03158	1/24/2016	Lead	1	Copper
5075	LG03161	1/24/2016	Lead	1	Copper
5076	LG03447	1/25/2016	Lead	1	Copper
5077	LG03452	1/25/2016	Lead	1	Copper
5078	LG03469	1/25/2016	Lead	1	Copper
5079	LG03488	1/25/2016	Lead	1	Copper
5080	LG03492	1/25/2016	Lead	1	Copper
5081	LG03499	1/25/2016	Lead	1	Copper
5082	LG03534	1/25/2016	Lead	1	Copper

	F	G	H
5041	0	FLINT	48505
5042	70	FLINT	45804
5043	60	FLINT	48504
5044	100	FLINT	48504
5045	0	FLINT	48504
5046	0	FLINT	48506
5047	0	FLINT	48503
5048	180	FLINT	48504
5049	0	FLINT	48507
5050	120	FLINT	48507
5051	0	FLINT	48507
5052	0	FLINT	48503
5053	0	FLINT	48504
5054	0	FLINT	48503
5055	190	FLINT	48503
5056	0	FLINT	48504
5057	0	FLINT	48506
5058	0	FLINT	48504
5059	0	FLINT	48506
5060	0	FLINT	48506
5061	60	FLINT	48505
5062	0	FLINT	
5063	0	FLINT	
5064	50	FLINT	48504
5065	0	FLINT	48504
5066	90	FLINT	48506
5067	70	FLINT	48507
5068	50	FLINT	48503
5069	50	FLINT	48507
5070	80	FLINT	48503
5071	100	FLINT	48505
5072	0	FLINT	48506
5073	0	FLINT	48503
5074	90	FLINT	48507
5075	0	FLINT	48506
5076	0	FLINT	48506
5077	0	FLINT	48506
5078	0	FLINT	48507
5079	70	FLINT	
5080	100	FLINT	48503
5081	100	FLINT	48507
5082	0	FLINT	48503

	A	B	C	D	E
5083	LG03558	1/25/2016	Lead	1	Copper
5084	LG03569	1/25/2016	Lead	1	Copper
5085	LG03574	1/25/2016	Lead	1	Copper
5086	LG03586	1/25/2016	Lead	1	Copper
5087	LG03599	1/25/2016	Lead	1	Copper
5088	LG03616	1/25/2016	Lead	1	Copper
5089	LG03621	1/25/2016	Lead	1	Copper
5090	LG03661	1/25/2016	Lead	1	Copper
5091	LG03676	1/25/2016	Lead	1	Copper
5092	LG03680	1/25/2016	Lead	1	Copper
5093	LG03690	1/25/2016	Lead	1	Copper
5094	LG03741	1/25/2016	Lead	1	Copper
5095	LG03742	1/25/2016	Lead	1	Copper
5096	LG03759	1/25/2016	Lead	1	Copper
5097	LG03763	1/25/2016	Lead	1	Copper
5098	LG03772	1/25/2016	Lead	1	Copper
5099	LG03775	1/25/2016	Lead	1	Copper
5100	LG03784	1/25/2016	Lead	1	Copper
5101	LG03790	1/25/2016	Lead	1	Copper
5102	LG03804	1/25/2016	Lead	1	Copper
5103	LG03820	1/25/2016	Lead	1	Copper
5104	LG04024	1/26/2016	Lead	1	Copper
5105	LG04025	1/26/2016	Lead	1	Copper
5106	LG04027	1/26/2016	Lead	1	Copper
5107	LG04028	1/26/2016	Lead	1	Copper
5108	LG04039	1/26/2016	Lead	1	Copper
5109	LG04070	1/26/2016	Lead	1	Copper
5110	LG04076	1/26/2016	Lead	1	Copper
5111	LG04086	1/26/2016	Lead	1	Copper
5112	LG04093	1/26/2016	Lead	1	Copper
5113	LG04096	1/26/2016	Lead	1	Copper
5114	LG04098	1/26/2016	Lead	1	Copper
5115	LG04099	1/26/2016	Lead	1	Copper
5116	LG04112	1/26/2016	Lead	1	Copper
5117	LG04125	1/26/2016	Lead	1	Copper
5118	LG04126	1/26/2016	Lead	1	Copper
5119	LG04136	1/26/2016	Lead	1	Copper
5120	LG04140	1/26/2016	Lead	1	Copper
5121	LG04147	1/26/2016	Lead	1	Copper
5122	LG04151	1/26/2016	Lead	1	Copper
5123	LG04175	1/26/2016	Lead	1	Copper
5124	LG04177	1/26/2016	Lead	1	Copper

	F	G	H
5083	0	FLINT	48504
5084	0	FLINT	48504
5085	70	FLINT	48504
5086	0	FLINT	
5087	70	FLINT	
5088	0	FLINT	48503
5089	0	FLINT	48503
5090	0	FLINT	
5091	0	FLINT	48506
5092	0	FLINT	48507
5093	110	FLINT	48507
5094	0	FLINT	48503
5095	60	FLINT	48503
5096	0	FLINT	48503
5097	0	FLINT	48503
5098	340	FLINT	48505
5099	0	FLINT	48506
5100	0	FLINT	48504
5101	70	FLINT	48505
5102	70	FLINT	48504
5103	70	FLINT	48503
5104	0	FLINT	48507
5105	0	FLINT	48505
5106	60	FLINT	48506
5107	50	FLINT	48503
5108	0	FLINT	48503
5109	0	FLINT	48503
5110	60	FLINT	48504
5111	70	FLINT	48503
5112	0	FLINT	48503
5113	0	FLINT	48506
5114	70	FLINT	48504
5115	180	FLINT	48504
5116	0	FLINT	48503
5117	0	FLINT	48503
5118	0	FLINT	48503
5119	0	FLINT	48504
5120	70	FLINT	48506
5121	0	FLINT	48504
5122	0	FLINT	48503
5123	60	FLINT	
5124	50	FLINT	48507

	A	B	C	D	E
5125	LG04222	1/26/2016	Lead	1	Copper
5126	LG04240	1/26/2016	Lead	1	Copper
5127	LG04264	1/26/2016	Lead	1	Copper
5128	LG04278	1/26/2016	Lead	1	Copper
5129	LG04285	1/26/2016	Lead	1	Copper
5130	LG04302	1/26/2016	Lead	1	Copper
5131	LG04304	1/26/2016	Lead	1	Copper
5132	LG04315	1/26/2016	Lead	1	Copper
5133	LG04318	1/26/2016	Lead	1	Copper
5134	LG04327	1/26/2016	Lead	1	Copper
5135	LG04339	1/26/2016	Lead	1	Copper
5136	LG04388	1/26/2016	Lead	1	Copper
5137	LG04392	1/26/2016	Lead	1	Copper
5138	LG04397	1/26/2016	Lead	1	Copper
5139	LG04463	1/26/2016	Lead	1	Copper
5140	LG04465	1/26/2016	Lead	1	Copper
5141	LG04473	1/26/2016	Lead	1	Copper
5142	LG04475	1/26/2016	Lead	1	Copper
5143	LG04481	1/26/2016	Lead	1	Copper
5144	LG04484	1/26/2016	Lead	1	Copper
5145	LG04487	1/26/2016	Lead	1	Copper
5146	LG04494	1/26/2016	Lead	1	Copper
5147	LG04497	1/26/2016	Lead	1	Copper
5148	LG04502	1/26/2016	Lead	1	Copper
5149	LG04504	1/26/2016	Lead	1	Copper
5150	LG04523	1/26/2016	Lead	1	Copper
5151	LG04537	1/26/2016	Lead	1	Copper
5152	LG04540	1/26/2016	Lead	1	Copper
5153	LG04547	1/26/2016	Lead	1	Copper
5154	LG04568	1/26/2016	Lead	1	Copper
5155	LG04569	1/26/2016	Lead	1	Copper
5156	LG04581	1/26/2016	Lead	1	Copper
5157	LG04597	1/26/2016	Lead	1	Copper
5158	LG04604	1/26/2016	Lead	1	Copper
5159	LG04605	1/26/2016	Lead	1	Copper
5160	LG04607	1/26/2016	Lead	1	Copper
5161	LG04763	1/27/2016	Lead	1	Copper
5162	LG04811	1/27/2016	Lead	1	Copper
5163	LG04824	1/27/2016	Lead	1	Copper
5164	LG04840	1/27/2016	Lead	1	Copper
5165	LG04852	1/27/2016	Lead	1	Copper
5166	LG04864	1/27/2016	Lead	1	Copper

	F	G	H
5125	160	FLINT	48503
5126	0	FLINT	48503
5127	60	FLINT	48507
5128	0	FLINT	48504
5129	80	FLINT	
5130	0	FLINT	48505
5131	0	FLINT	
5132	110	FLINT	48503
5133	60	FLINT	48503
5134	50	FLINT	48506
5135	0	FLINT	48505
5136	80	FLINT	48503
5137	0	FLINT	48503
5138	50	FLINT	48505
5139	0	FLINT	48505
5140	240	FLINT	48507
5141	0	FLINT	48507
5142	0	FLINT	48507
5143	60	FLINT	48506
5144	110		
5145	70	FLINT	48506
5146	0	FLINT	48505
5147	0	FLINT	48503
5148	0	FLINT	48505
5149	0	FLINT	
5150	0	FLINT	48505
5151	0	FLINT	48507
5152	130		48507
5153	0	FLINT	48503
5154	0	FLINT	48506
5155	50	FLINT	48503
5156	290	FLINT	48506
5157	0	FLINT	48504
5158	60	FLINT	48505
5159	130	FLINT	48507
5160	90	FLINT	48504
5161	90	FLINT	48507
5162	0	FLINT	48504
5163	0	FLINT	48503
5164	110	FLINT	48503
5165	80	FLINT	48503
5166	50	FLINT	48503

	A	B	C	D	E
5167	LG04865	1/27/2016	Lead	1	Copper
5168	LG04879	1/27/2016	Lead	1	Copper
5169	LG04890	1/27/2016	Lead	1	Copper
5170	LG04895	1/27/2016	Lead	1	Copper
5171	LG04928	1/27/2016	Lead	1	Copper
5172	LG04935	1/27/2016	Lead	1	Copper
5173	LG04937	1/27/2016	Lead	1	Copper
5174	LG04965	1/27/2016	Lead	1	Copper
5175	LG04987	1/27/2016	Lead	1	Copper
5176	LG05002	1/27/2016	Lead	1	Copper
5177	LG05033	1/27/2016	Lead	1	Copper
5178	LG05036	1/27/2016	Lead	1	Copper
5179	LG05042	1/27/2016	Lead	1	Copper
5180	LG05058	1/27/2016	Lead	1	Copper
5181	LG05068	1/27/2016	Lead	1	Copper
5182	LG05078	1/27/2016	Lead	1	Copper
5183	LG05079	1/27/2016	Lead	1	Copper
5184	LG05084	1/27/2016	Lead	1	Copper
5185	LG05108	1/27/2016	Lead	1	Copper
5186	LG05117	1/27/2016	Lead	1	Copper
5187	LG05118	1/27/2016	Lead	1	Copper
5188	LG05121	1/27/2016	Lead	1	Copper
5189	LG05123	1/27/2016	Lead	1	Copper
5190	LG05130	1/27/2016	Lead	1	Copper
5191	LG05142	1/27/2016	Lead	1	Copper
5192	LG05144	1/27/2016	Lead	1	Copper
5193	LG05153	1/27/2016	Lead	1	Copper
5194	LG05154	1/27/2016	Lead	1	Copper
5195	LG05159	1/27/2016	Lead	1	Copper
5196	LG05161	1/27/2016	Lead	1	Copper
5197	LG05187	1/27/2016	Lead	1	Copper
5198	LG05191	1/27/2016	Lead	1	Copper
5199	LG05193	1/27/2016	Lead	1	Copper
5200	LG05200	1/27/2016	Lead	1	Copper
5201	LG05205	1/27/2016	Lead	1	Copper
5202	LG05206	1/27/2016	Lead	1	Copper
5203	LG05231	1/27/2016	Lead	1	Copper
5204	LG05239	1/27/2016	Lead	1	Copper
5205	LG05240	1/27/2016	Lead	1	Copper
5206	LG05246	1/27/2016	Lead	1	Copper
5207	LG05247	1/27/2016	Lead	1	Copper
5208	LG05256	1/27/2016	Lead	1	Copper

	F	G	H
5167	80	FLINT	48503
5168	0		
5169	130	FLINT	48504
5170	80	FLINT	48507
5171	50	FLINT	48503
5172	0	FLINT	48507
5173	110	FLINT	48507
5174	120	FLINT	48507
5175	60	FLINT	48507
5176	0	FLINT	48507
5177	0	FLINT	48505
5178	90	FLINT	48504
5179	0	FLINT	
5180	0	FLINT	48504
5181	0	FLINT	48503
5182	0	FLINT	48506
5183	770	FLINT	48503
5184	0	FLINT	48505
5185	0	FLINT	48504
5186	0	FLINT	48504
5187	110	FLINT	48503
5188	110	FLINT	48507
5189	0	FLINT	48503
5190	110	FLINT	48507
5191	0	FLINT	48507
5192	80	FLINT	48504
5193	0	FLINT	48505
5194	0	FLINT	48507
5195	0	FLINT	48506
5196	0	FLINT	48506
5197	50	FLINT	48503
5198	0	FLINT	48504
5199	0	FLINT	48504
5200	80	FLINT	48505
5201	0	FLINT	48503
5202	0	FLINT	48504
5203	100	FLINT	48503
5204	0	FLINT	48504
5205	0	FLINT	48503
5206	0	FLINT	48504
5207	0	FLINT	48507
5208	0	FLINT	48503

	A	B	C	D	E
5209	LG05258	1/27/2016	Lead	1	Copper
5210	LG05259	1/27/2016	Lead	1	Copper
5211	LG05286	1/27/2016	Lead	1	Copper
5212	LG05291	1/27/2016	Lead	1	Copper
5213	LG05298	1/27/2016	Lead	1	Copper
5214	LG05466	1/28/2016	Lead	1	Copper
5215	LG05494	1/28/2016	Lead	1	Copper
5216	LG05504	1/28/2016	Lead	1	Copper
5217	LG05541	1/28/2016	Lead	1	Copper
5218	LG05543	1/28/2016	Lead	1	Copper
5219	LG05547	1/28/2016	Lead	1	Copper
5220	LG05563	1/28/2016	Lead	1	Copper
5221	LG05570	1/28/2016	Lead	1	Copper
5222	LG05572	1/28/2016	Lead	1	Copper
5223	LG05582	1/28/2016	Lead	1	Copper
5224	LG05583	1/28/2016	Lead	1	Copper
5225	LG05588	1/28/2016	Lead	1	Copper
5226	LG05603	1/28/2016	Lead	1	Copper
5227	LG05607	1/28/2016	Lead	1	Copper
5228	LG05678	1/28/2016	Lead	1	Copper
5229	LG05693	1/28/2016	Lead	1	Copper
5230	LG05697	1/28/2016	Lead	1	Copper
5231	LG05703	1/28/2016	Lead	1	Copper
5232	LG05705	1/28/2016	Lead	1	Copper
5233	LG05707	1/28/2016	Lead	1	Copper
5234	LG05723	1/28/2016	Lead	1	Copper
5235	LG05737	1/28/2016	Lead	1	Copper
5236	LG05761	1/28/2016	Lead	1	Copper
5237	LG05768	1/28/2016	Lead	1	Copper
5238	LG05891	1/29/2016	Lead	1	Copper
5239	LG05907	1/29/2016	Lead	1	Copper
5240	LG05910	1/29/2016	Lead	1	Copper
5241	LG05925	1/29/2016	Lead	1	Copper
5242	LG05929	1/29/2016	Lead	1	Copper
5243	LG05932	1/29/2016	Lead	1	Copper
5244	LG05940	1/29/2016	Lead	1	Copper
5245	LG05947	1/29/2016	Lead	1	Copper
5246	LG05950	1/29/2016	Lead	1	Copper
5247	LG05965	1/29/2016	Lead	1	Copper
5248	LG05966	1/29/2016	Lead	1	Copper
5249	LG05984	1/29/2016	Lead	1	Copper
5250	LG06007	1/29/2016	Lead	1	Copper

	F	G	H
5209	120	FLINT	48505
5210	100	FLINT	48504
5211	0	FLINT	48507
5212	0	BURTON	48509
5213	0	FLINT	48507
5214	50	FLINT	48506
5215	4,900	FLINT	48504
5216	0	FLINT	48504
5217	70	FLINT	48507
5218	80	FLINT	48507
5219	80	FLINT	48507
5220	0	FLINT	48503
5221	50	FLINT	48507
5222	80	FLINT	48507
5223	0	FLINT	48507
5224	0	FLINT	48507
5225	110		
5226	70	FLINT	48532
5227	0	FLINT	48503
5228	0	FLINT	48506
5229	0	FLINT	48507
5230	0	FLINT	48505
5231	0	FLINT	48506
5232	0	FLINT	48503
5233	0	FLINT	48504
5234	300	FLINT	48503
5235	50	FLINT	48507
5236	80	FLINT	48507
5237	160	FLINT	48505
5238	70	FLINT	48503
5239	0	FLINT	
5240	50	FLINT	48507
5241	0	FLINT	48505
5242	0	FLINT	48503
5243	0	FLINT	48503
5244	80	FLINT	48505
5245	140	FLINT	48505
5246	0	FLINT	48532
5247	0	FLINT	48503
5248	0	FLINT	48505
5249	180	FLINT	48503
5250	0	FLINT	

	A	B	C	D	E
5251	LG06012	1/29/2016	Lead	1	Copper
5252	LG06013	1/29/2016	Lead	1	Copper
5253	LG06017	1/29/2016	Lead	1	Copper
5254	LG06023	1/29/2016	Lead	1	Copper
5255	LG06024	1/29/2016	Lead	1	Copper
5256	LG06040	1/29/2016	Lead	1	Copper
5257	LG06042	1/29/2016	Lead	1	Copper
5258	LG06062	1/29/2016	Lead	1	Copper
5259	LG06064	1/29/2016	Lead	1	Copper
5260	LG06080	1/29/2016	Lead	1	Copper
5261	LG06081	1/29/2016	Lead	1	Copper
5262	LG06093	1/29/2016	Lead	1	Copper
5263	LG06109	1/29/2016	Lead	1	Copper
5264	LG06118	1/29/2016	Lead	1	Copper
5265	LG06142	1/29/2016	Lead	1	Copper
5266	LG06161	1/29/2016	Lead	1	Copper
5267	LG06199	1/29/2016	Lead	1	Copper
5268	LG06205	1/29/2016	Lead	1	Copper
5269	LG06214	1/29/2016	Lead	1	Copper
5270	LG06215	1/29/2016	Lead	1	Copper
5271	LG06216	1/29/2016	Lead	1	Copper
5272	LG06223	1/29/2016	Lead	1	Copper
5273	LG06267	1/30/2016	Lead	1	Copper
5274	LG06273	1/30/2016	Lead	1	Copper
5275	LG06294	1/30/2016	Lead	1	Copper
5276	LG06298	1/30/2016	Lead	1	Copper
5277	LG06303	1/30/2016	Lead	1	Copper
5278	LG06304	1/30/2016	Lead	1	Copper
5279	LG06332	1/30/2016	Lead	1	Copper
5280	LG06338	1/30/2016	Lead	1	Copper
5281	LG06347	1/30/2016	Lead	1	Copper
5282	LG06349	1/30/2016	Lead	1	Copper
5283	LG06369	1/30/2016	Lead	1	Copper
5284	LG06372	1/30/2016	Lead	1	Copper
5285	LG06373	1/30/2016	Lead	1	Copper
5286	LG06375	1/30/2016	Lead	1	Copper
5287	LG06381	1/30/2016	Lead	1	Copper
5288	LG06410	1/30/2016	Lead	1	Copper
5289	LG06422	1/30/2016	Lead	1	Copper
5290	LG06424	1/30/2016	Lead	1	Copper
5291	LG06441	1/30/2016	Lead	1	Copper
5292	LG06453	1/30/2016	Lead	1	Copper

	F	G	H
5251	210	FLINT	48505
5252	0	FLINT	48505
5253	80	FLINT	48505
5254	60	FLINT	48503
5255	90	FLINT	48507
5256	0	FLINT	48504
5257	50	FLINT	48507
5258	0	FLINT	48507
5259	0	FLINT	48505
5260	0	FLINT	48503
5261	0	FLINT	48504
5262	60	FLINT	48503
5263	0	FLINT	
5264	0	FLINT	48506
5265	90	FLINT	48506
5266	50	FLINT	48507
5267	0	FLINT	48504
5268	0	FLINT	48503
5269	60	FLINT	48507
5270	90	FLINT	48507
5271	90	FLINT	48532
5272	0	BURTON	48529
5273	0	FLINT	48504-1644
5274	110	FLINT	48505
5275	0	FLINT	48507
5276	0	FLINT	48505
5277	110	FLINT	48503
5278	0	FLINT	48504
5279	230	FLINT	48507
5280	210	FLINT	48507
5281	0	FLINT	48507
5282	90	FLINT	48507
5283	80	FLINT	48504
5284	0	FLINT	48504
5285	0	FLINT	48503
5286	90	FLINT	48506
5287	70	FLINT	48503
5288	60	FLINT	48503
5289	0	FLINT	48507
5290	0	FLINT	48504
5291	50	FLINT	48505
5292	60	FLINT	48503

	A	B	C	D	E
5293	LG06461	1/30/2016	Lead	1	Copper
5294	LG06479	1/31/2016	Lead	1	Copper
5295	LG06487	1/31/2016	Lead	1	Copper
5296	LG06493	1/31/2016	Lead	1	Copper
5297	LG06506	1/31/2016	Lead	1	Copper
5298	LG06511	1/31/2016	Lead	1	Copper
5299	LG06528	1/31/2016	Lead	1	Copper
5300	LG06540	1/31/2016	Lead	1	Copper
5301	LG06555	1/31/2016	Lead	1	Copper
5302	LG06560	1/31/2016	Lead	1	Copper
5303	LG06575	1/31/2016	Lead	1	Copper
5304	LG06580	1/31/2016	Lead	1	Copper
5305	LG06610	1/31/2016	Lead	1	Copper
5306	LG06631	1/31/2016	Lead	1	Copper
5307	LG06635	1/31/2016	Lead	1	Copper
5308	LG06654	1/31/2016	Lead	1	Copper
5309	LG06656	1/31/2016	Lead	1	Copper
5310	LG06657	1/31/2016	Lead	1	Copper
5311	LG06663	1/31/2016	Lead	1	Copper
5312	LG06745	2/1/2016	Lead	1	Copper
5313	LG06757	2/1/2016	Lead	1	Copper
5314	LG06758	2/1/2016	Lead	1	Copper
5315	LG06763	2/1/2016	Lead	1	Copper
5316	LG06797	2/1/2016	Lead	1	Copper
5317	LG06802	2/1/2016	Lead	1	Copper
5318	LG06803	2/1/2016	Lead	1	Copper
5319	LG06809	2/1/2016	Lead	1	Copper
5320	LG06810	2/1/2016	Lead	1	Copper
5321	LG06812	2/1/2016	Lead	1	Copper
5322	LG06844	2/1/2016	Lead	1	Copper
5323	LG06852	2/1/2016	Lead	1	Copper
5324	LG06855	2/1/2016	Lead	1	Copper
5325	LG06888	2/1/2016	Lead	1	Copper
5326	LG06890	2/1/2016	Lead	1	Copper
5327	LG06934	2/1/2016	Lead	1	Copper
5328	LG06936	2/1/2016	Lead	1	Copper
5329	LG06938	2/1/2016	Lead	1	Copper
5330	LG06941	2/1/2016	Lead	1	Copper
5331	LG06953	2/1/2016	Lead	1	Copper
5332	LG06956	2/1/2016	Lead	1	Copper
5333	LG06959	2/1/2016	Lead	1	Copper
5334	LG06986	2/1/2016	Lead	1	Copper

	F	G	H
5293	160	FLINT	48504
5294	80	FLINT	48504
5295	0	FLINT	48505
5296	0	FLINT	48504
5297	60	FLINT	48505
5298	80	FLINT	48506
5299	50	FLINT	48504
5300	0	FLINT	48504
5301	250	FLINT	48502
5302	0	FLINT	48506
5303	0	FLINT	
5304	0	FLINT	48505
5305	0	FLINT	48506
5306	0	FLINT	48507
5307	320	FLINT	48503
5308	0	FLINT	48503
5309	0	FLINT	48507
5310	0	FLINT	48507
5311	140	FLINT	48507
5312	140	FLINT	48503
5313	60	FLINT	48506
5314	170	FLINT	48506
5315	130	FLINT	48504
5316	240	FLINT	48507
5317	130	FLINT	48507
5318	110	FLINT	48507
5319	70	FLINT	48504
5320	230	FLINT	48507
5321	0	FLINT	48507
5322	0	FLINT	48503
5323	70	FLINT	48507
5324	140	FLINT	48503
5325	70	FLINT	48503
5326	100	FLINT	48507
5327	310	FLINT	
5328	70	FLINT	
5329	180	FLINT	48504
5330	0	FLINT	48507
5331	0	FLINT	48507
5332	60		48503
5333	120	FLINT	48506
5334	60	FLINT	

	A	B	C	D	E
5335	LG06995	2/1/2016	Lead	1	Copper
5336	LG06998	2/1/2016	Lead	1	Copper
5337	LG06999	2/1/2016	Lead	1	Copper
5338	LG07013	2/1/2016	Lead	1	Copper
5339	LG07021	2/1/2016	Lead	1	Copper
5340	LG07023	2/1/2016	Lead	1	Copper
5341	LG07035	2/1/2016	Lead	1	Copper
5342	LG07057	2/1/2016	Lead	1	Copper
5343	LG07086	2/1/2016	Lead	1	Copper
5344	LG07090	2/1/2016	Lead	1	Copper
5345	LG07401	2/2/2016	Lead	1	Copper
5346	LG07412	2/2/2016	Lead	1	Copper
5347	LG07423	2/2/2016	Lead	1	Copper
5348	LG07432	2/2/2016	Lead	1	Copper
5349	LG07440	2/2/2016	Lead	1	Copper
5350	LG07445	2/2/2016	Lead	1	Copper
5351	LG07500	2/2/2016	Lead	1	Copper
5352	LG07529	2/2/2016	Lead	1	Copper
5353	LG07540	2/2/2016	Lead	1	Copper
5354	LG07545	2/2/2016	Lead	1	Copper
5355	LG07565	2/2/2016	Lead	1	Copper
5356	LG07574	2/2/2016	Lead	1	Copper
5357	LG07587	2/2/2016	Lead	1	Copper
5358	LG07594	2/2/2016	Lead	1	Copper
5359	LG07608	2/2/2016	Lead	1	Copper
5360	LG07616	2/2/2016	Lead	1	Copper
5361	LG07624	2/2/2016	Lead	1	Copper
5362	LG07642	2/2/2016	Lead	1	Copper
5363	LG07655	2/2/2016	Lead	1	Copper
5364	LG07663	2/2/2016	Lead	1	Copper
5365	LG07673	2/2/2016	Lead	1	Copper
5366	LG07674	2/2/2016	Lead	1	Copper
5367	LG07681	2/2/2016	Lead	1	Copper
5368	LG07682	2/2/2016	Lead	1	Copper
5369	LG07702	2/2/2016	Lead	1	Copper
5370	LG07727	2/2/2016	Lead	1	Copper
5371	LG07752	2/2/2016	Lead	1	Copper
5372	LG07757	2/2/2016	Lead	1	Copper
5373	LG07765	2/2/2016	Lead	1	Copper
5374	LG07766	2/2/2016	Lead	1	Copper
5375	LG07787	2/2/2016	Lead	1	Copper
5376	LG07806	2/2/2016	Lead	1	Copper

	F	G	H
5335	60	FLINT	48503
5336	0	FLINT	48506
5337	0	FLINT	48504
5338	100	FLINT	48506
5339	0	FLINT	48505
5340	0	FLINT	48503
5341	160	FLINT	48505
5342	0	FLINT	48507
5343	0	FLINT	48503
5344	140	FLINT	48504
5345	0	FLINT	48503
5346	50	FLINT	48503
5347	0	FLINT	48503
5348	90	FLINT	48503
5349	0	FLINT	48504
5350	60	FLINT	48503
5351	0	FLINT	48503
5352	0	FLINT	48505
5353	90	FLINT	48504
5354	90	FLINT	48532
5355	0	FLINT	48505
5356	0	FLINT	48507
5357	0	FLINT	48506
5358	0	FLINT	48503
5359	100	FLINT	48504
5360	50	FLINT	
5361	0	FLINT	
5362	0	FLINT	48507
5363	260	FLINT	48503
5364	110	FLINT	48503
5365	0	FLINT	48505
5366	0	FLINT	48504
5367	60	FLINT	48505
5368	340	FLINT	48503
5369	110	FLINT	48505
5370	0	FLINT	48503
5371	0	FLINT	48505
5372	70	FLINT	48507
5373	50	FLINT	48506
5374	0	FLINT	48503
5375	0	FLINT	48503
5376	200	FLINT	48503

	A	B	C	D	E
5377	LG07817	2/2/2016	Lead	1	Copper
5378	LG07818	2/2/2016	Lead	1	Copper
5379	LG07826	2/2/2016	Lead	1	Copper
5380	LG07831	2/2/2016	Lead	1	Copper
5381	LG07838	2/2/2016	Lead	1	Copper
5382	LG07845	2/2/2016	Lead	1	Copper
5383	LG07875	2/2/2016	Lead	1	Copper
5384	LG07892	2/2/2016	Lead	1	Copper
5385	LG07907	2/2/2016	Lead	1	Copper
5386	LG07913	2/2/2016	Lead	1	Copper
5387	LG07922	2/2/2016	Lead	1	Copper
5388	LG07938	2/2/2016	Lead	1	Copper
5389	LG07951	2/2/2016	Lead	1	Copper
5390	LG07974	2/2/2016	Lead	1	Copper
5391	LG08257	2/3/2016	Lead	1	Copper
5392	LG08273	2/3/2016	Lead	1	Copper
5393	LG08281	2/3/2016	Lead	1	Copper
5394	LG08283	2/3/2016	Lead	1	Copper
5395	LG08286	2/3/2016	Lead	1	Copper
5396	LG08313	2/3/2016	Lead	1	Copper
5397	LG08326	2/3/2016	Lead	1	Copper
5398	LG08338	2/3/2016	Lead	1	Copper
5399	LG08342	2/3/2016	Lead	1	Copper
5400	LG08354	2/3/2016	Lead	1	Copper
5401	LG08360	2/3/2016	Lead	1	Copper
5402	LG08370	2/3/2016	Lead	1	Copper
5403	LG08371	2/3/2016	Lead	1	Copper
5404	LG08372	2/3/2016	Lead	1	Copper
5405	LG08375	2/3/2016	Lead	1	Copper
5406	LG08383	2/3/2016	Lead	1	Copper
5407	LG08386	2/3/2016	Lead	1	Copper
5408	LG08398	2/3/2016	Lead	1	Copper
5409	LG08411	2/3/2016	Lead	1	Copper
5410	LG08435	2/3/2016	Lead	1	Copper
5411	LG08438	2/3/2016	Lead	1	Copper
5412	LG08442	2/3/2016	Lead	1	Copper
5413	LG08448	2/3/2016	Lead	1	Copper
5414	LG08466	2/3/2016	Lead	1	Copper
5415	LG08471	2/3/2016	Lead	1	Copper
5416	LG08478	2/3/2016	Lead	1	Copper
5417	LG08505	2/3/2016	Lead	1	Copper
5418	LG08517	2/3/2016	Lead	1	Copper

	F	G	H
5377	100	FLINT	48503
5378	70	FLINT	48504
5379	0	FLINT	48503
5380	0	FLINT	48505
5381	60	FLINT	48504
5382	0	FLINT	48506
5383	60	FLINT	48507
5384	0	FLINT	48504
5385	320	FLINT	48503
5386	50	FLINT	48503
5387	240	FLINT	48507
5388	0	FLINT	48504
5389	60	FLINT	48503
5390	0	FLINT	48506
5391	70	FLINT	48505
5392	0	FLINT	48503
5393	90	FLINT	48505
5394	0	FLINT	48506
5395	0	FLINT	48503
5396	310	FLINT	48503
5397	100		
5398	0	FLINT	48507
5399	50	FLINT	48504
5400	70	FLINT	48507
5401	0	FLINT	48507
5402	70	FLINT	48506
5403	0	FLINT	48503
5404	0	FLINT	48506
5405	80	FLINT	48507
5406	630	FLINT	48504
5407	0	FLINT	48507
5408	50	FLINT	48504
5409	50	FLINT	48506
5410	60	FLINT	48505
5411	200	FLINT	48505
5412	60	FLINT	48504-2164
5413	110	FLINT	48507
5414	0	FLINT	48507
5415	50	FLINT	48503
5416	0	FLINT	48507
5417	0		
5418	0	FLINT	48505

	A	B	C	D	E
5419	LG08531	2/3/2016	Lead	1	Copper
5420	LG08543	2/3/2016	Lead	1	Copper
5421	LG08545	2/3/2016	Lead	1	Copper
5422	LG08560	2/3/2016	Lead	1	Copper
5423	LG08561	2/3/2016	Lead	1	Copper
5424	LG08598	2/3/2016	Lead	1	Copper
5425	LG08636	2/3/2016	Lead	1	Copper
5426	LG08648	2/3/2016	Lead	1	Copper
5427	LG08649	2/3/2016	Lead	1	Copper
5428	LG08665	2/3/2016	Lead	1	Copper
5429	LG08674	2/3/2016	Lead	1	Copper
5430	LG08690	2/3/2016	Lead	1	Copper
5431	LG08703	2/3/2016	Lead	1	Copper
5432	LG08706	2/3/2016	Lead	1	Copper
5433	LG08709	2/3/2016	Lead	1	Copper
5434	LG08710	2/3/2016	Lead	1	Copper
5435	LG08719	2/3/2016	Lead	1	Copper
5436	LG08723	2/3/2016	Lead	1	Copper
5437	LG08732	2/3/2016	Lead	1	Copper
5438	LG08742	2/3/2016	Lead	1	Copper
5439	LG08747	2/3/2016	Lead	1	Copper
5440	LG08756	2/3/2016	Lead	1	Copper
5441	LG08763	2/3/2016	Lead	1	Copper
5442	LG08771	2/3/2016	Lead	1	Copper
5443	LG08778	2/3/2016	Lead	1	Copper
5444	LG08783	2/3/2016	Lead	1	Copper
5445	LG08789	2/3/2016	Lead	1	Copper
5446	LG08797	2/3/2016	Lead	1	Copper
5447	LG09069	2/4/2016	Lead	1	Copper
5448	LG09070	2/4/2016	Lead	1	Copper
5449	LG09075	2/4/2016	Lead	1	Copper
5450	LG09076	2/4/2016	Lead	1	Copper
5451	LG09078	2/4/2016	Lead	1	Copper
5452	LG09103	2/4/2016	Lead	1	Copper
5453	LG09107	2/4/2016	Lead	1	Copper
5454	LG09108	2/4/2016	Lead	1	Copper
5455	LG09123	2/4/2016	Lead	1	Copper
5456	LG09149	2/4/2016	Lead	1	Copper
5457	LG09170	2/4/2016	Lead	1	Copper
5458	LG09173	2/4/2016	Lead	1	Copper
5459	LG09178	2/4/2016	Lead	1	Copper
5460	LG09188	2/4/2016	Lead	1	Copper

	F	G	H
5419	0	FLINT	48503
5420	50	FLINT	48504
5421	0	FLINT	48503
5422	470	FLINT	48503
5423	60	FLINT	48503
5424	80	FLINT	48505
5425	0	FLINT	48506
5426	0	FLINT	48504
5427	0	FLINT	48504
5428	0	FLINT	48505
5429	0	FLINT	48503
5430	0	FLINT	48503
5431	0		
5432	0	FLINT	48505
5433	110	FLINT	48506
5434	50	FLINT	48503
5435	0	FLINT	48503
5436	0	FLINT	48507
5437	0	FLINT	48503
5438	110	FLINT	48503
5439	0	FLINT	48503
5440	140	FLINT	48503
5441	0	FLINT	48504
5442	90	FLINT	48503
5443	60	FLINT	48506
5444	200	FLINT	48507
5445	0	FLINT	48503
5446	0	FLINT	48503
5447	60	FLINT	48503
5448	140	FLINT	48505
5449	120	FLINT	48504
5450	0		
5451	100	FLINT	48504
5452	0	FLINT	48507
5453	130	FLINT	
5454	0	BURTON	48507
5455	0	FLINT	48507
5456	90	FLINT	48532
5457	0	FLINT	48506
5458	100	FLINT	48504
5459	70	FLINT	48504
5460	0	FLINT	48507

	A	B	C	D	E
5461	LG09189	2/4/2016	Lead	1	Copper
5462	LG09193	2/4/2016	Lead	1	Copper
5463	LG09199	2/4/2016	Lead	1	Copper
5464	LG09238	2/4/2016	Lead	1	Copper
5465	LG09260	2/4/2016	Lead	1	Copper
5466	LG09282	2/4/2016	Lead	1	Copper
5467	LG09284	2/4/2016	Lead	1	Copper
5468	LG09289	2/4/2016	Lead	1	Copper
5469	LG09323	2/4/2016	Lead	1	Copper
5470	LG09334	2/4/2016	Lead	1	Copper
5471	LG09338	2/4/2016	Lead	1	Copper
5472	LG09344	2/4/2016	Lead	1	Copper
5473	LG09356	2/4/2016	Lead	1	Copper
5474	LG09380	2/4/2016	Lead	1	Copper
5475	LG09394	2/4/2016	Lead	1	Copper
5476	LG09399	2/4/2016	Lead	1	Copper
5477	LG09411	2/4/2016	Lead	1	Copper
5478	LG09419	2/4/2016	Lead	1	Copper
5479	LG09447	2/4/2016	Lead	1	Copper
5480	LG09450	2/4/2016	Lead	1	Copper
5481	LG09463	2/4/2016	Lead	1	Copper
5482	LG09468	2/4/2016	Lead	1	Copper
5483	LG09469	2/4/2016	Lead	1	Copper
5484	LG09471	2/4/2016	Lead	1	Copper
5485	LG09489	2/4/2016	Lead	1	Copper
5486	LG09493	2/4/2016	Lead	1	Copper
5487	LG09647	2/5/2016	Lead	1	Copper
5488	LG09657	2/5/2016	Lead	1	Copper
5489	LG09668	2/5/2016	Lead	1	Copper
5490	LG09669	2/5/2016	Lead	1	Copper
5491	LG09683	2/5/2016	Lead	1	Copper
5492	LG09691	2/5/2016	Lead	1	Copper
5493	LG09703	2/5/2016	Lead	1	Copper
5494	LG09712	2/5/2016	Lead	1	Copper
5495	LG09715	2/5/2016	Lead	1	Copper
5496	LG09738	2/5/2016	Lead	1	Copper
5497	LG09746	2/5/2016	Lead	1	Copper
5498	LG09763	2/5/2016	Lead	1	Copper
5499	LG09768	2/5/2016	Lead	1	Copper
5500	LG09805	2/5/2016	Lead	1	Copper
5501	LG09817	2/5/2016	Lead	1	Copper
5502	LG09820	2/5/2016	Lead	1	Copper

	F	G	H
5461	70	FLINT	48503
5462	0	FLINT	48503
5463	0	FLINT	48504
5464	100	FLINT	48503
5465	90	FLINT	48507
5466	0	FLINT	48503
5467	60	FLINT	48505
5468	200	FLINT	48507
5469	0	FLINT	48503
5470	0	FLINT	48503
5471	600	FLINT	48505
5472	150	FLINT	48503
5473	70	FLINT	48504
5474	0	FLINT	48503
5475	160	FLINT	48503
5476	80	FLINT	
5477	0	FLINT	48506
5478	0	FLINT	
5479	0	FLINT	48505
5480	0	FLINT	48503
5481	0	FLINT	48503
5482	70	FLINT	48503
5483	0	FLINT	48532
5484	50	FLINT	48503
5485	0	FLINT	
5486	110	FLINT	48506
5487	60	FLINT	48506
5488	0	FLINT	48503
5489	0	FLINT	48505
5490	90	FLINT	48503
5491	0	FLINT	
5492	50	FLINT	48507
5493	0	FLINT	48507
5494	0		48506
5495	0	FLINT	48504
5496	0	FLINT	48506
5497	90	FLINT	
5498	110	FLINT	48504
5499	210	FLINT	48503
5500	0	FLINT	48507
5501	270	FLINT	
5502	100	FLINT	48504

	A	B	C	D	E
5503	LG09823	2/5/2016	Lead	1	Copper
5504	LG09836	2/5/2016	Lead	1	Copper
5505	LG09849	2/5/2016	Lead	1	Copper
5506	LG09850	2/5/2016	Lead	1	Copper
5507	LG09862	2/5/2016	Lead	1	Copper
5508	LG09867	2/5/2016	Lead	1	Copper
5509	LG09873	2/5/2016	Lead	1	Copper
5510	LG09874	2/5/2016	Lead	1	Copper
5511	LG09879	2/5/2016	Lead	1	Copper
5512	LG09893	2/5/2016	Lead	1	Copper
5513	LG09895	2/5/2016	Lead	1	Copper
5514	LG09904	2/5/2016	Lead	1	Copper
5515	LG09905	2/5/2016	Lead	1	Copper
5516	LG09914	2/5/2016	Lead	1	Copper
5517	LG09917	2/5/2016	Lead	1	Copper
5518	LG09927	2/5/2016	Lead	1	Copper
5519	LG09939	2/5/2016	Lead	1	Copper
5520	LG09953	2/5/2016	Lead	1	Copper
5521	LG09963	2/5/2016	Lead	1	Copper
5522	LG09971	2/5/2016	Lead	1	Copper
5523	LG09974	2/5/2016	Lead	1	Copper
5524	LG09978	2/5/2016	Lead	1	Copper
5525	LG09986	2/5/2016	Lead	1	Copper
5526	LG09990	2/5/2016	Lead	1	Copper
5527	LG10013	2/5/2016	Lead	1	Copper
5528	LG10015	2/5/2016	Lead	1	Copper
5529	LG10067	2/6/2016	Lead	1	Copper
5530	LG10075	2/6/2016	Lead	1	Copper
5531	LG10087	2/6/2016	Lead	1	Copper
5532	LG10102	2/6/2016	Lead	1	Copper
5533	LG10111	2/6/2016	Lead	1	Copper
5534	LG10126	2/6/2016	Lead	1	Copper
5535	LG10153	2/6/2016	Lead	1	Copper
5536	LG10157	2/6/2016	Lead	1	Copper
5537	LG10159	2/6/2016	Lead	1	Copper
5538	LG10160	2/6/2016	Lead	1	Copper
5539	LG10163	2/6/2016	Lead	1	Copper
5540	LG10166	2/6/2016	Lead	1	Copper
5541	LG10169	2/6/2016	Lead	1	Copper
5542	LG10187	2/6/2016	Lead	1	Copper
5543	LG10194	2/6/2016	Lead	1	Copper
5544	LG10195	2/6/2016	Lead	1	Copper

	F	G	H
5503	0	FLINT	48504
5504	0	FLINT	
5505	100	FLINT	48507
5506	0	FLINT	48503
5507	0	FLINT	48503
5508	0	FLINT	48503
5509	60	FLINT	48503
5510	0	FLINT	48503
5511	0	FLINT	48504
5512	100	FLINT	48503
5513	0	FLINT	48504
5514	0	FLINT	48504
5515	0	FLINT	48505
5516	0	FLINT	48503
5517	60	FLINT	48507
5518	180	FLINT	48503
5519	0	FLINT	48504
5520	0		48506
5521	300	FLINT	
5522	100	FLINT	48507
5523	60	FLINT	48503
5524	100	FLINT	48507
5525	100	FLINT	48505
5526	90	FLINT	48503
5527	80	FLINT	48505-1934
5528	70	FLINT	48503
5529	90	FLINT	48503
5530	0	FLINT	48506
5531	0	FLINT	48506
5532	0	FLINT	48503
5533	50	FLINT	
5534	130	FLINT	48504
5535	150	FLINT	48505
5536	0	FLINT	48506
5537	90	FLINT	48507
5538	110	FLINT	48506
5539	70	FLINT	48506
5540	60	FLINT	48507
5541	0	FLINT	48505
5542	380	FLINT	48504
5543	110	FLINT	48504
5544	0	FLINT	48503

	A	B	C	D	E
5545	LG10198	2/6/2016	Lead	1	Copper
5546	LG10213	2/6/2016	Lead	1	Copper
5547	LG10223	2/6/2016	Lead	1	Copper
5548	LG10225	2/6/2016	Lead	1	Copper
5549	LG10250	2/6/2016	Lead	1	Copper
5550	LG10259	2/6/2016	Lead	1	Copper
5551	LG10468	2/7/2016	Lead	1	Copper
5552	LG10488	2/7/2016	Lead	1	Copper
5553	LG10491	2/7/2016	Lead	1	Copper
5554	LG10495	2/7/2016	Lead	1	Copper
5555	LG10500	2/7/2016	Lead	1	Copper
5556	LG10502	2/7/2016	Lead	1	Copper
5557	LG10504	2/7/2016	Lead	1	Copper
5558	LG10527	2/7/2016	Lead	1	Copper
5559	LG10578	2/7/2016	Lead	1	Copper
5560	LG10580	2/7/2016	Lead	1	Copper
5561	LG10584	2/7/2016	Lead	1	Copper
5562	LG10596	2/7/2016	Lead	1	Copper
5563	LG10597	2/7/2016	Lead	1	Copper
5564	LG10606	2/7/2016	Lead	1	Copper
5565	LG10657	2/8/2016	Lead	1	Copper
5566	LG10658	2/8/2016	Lead	1	Copper
5567	LG10677	2/8/2016	Lead	1	Copper
5568	LG10678	2/8/2016	Lead	1	Copper
5569	LG10681	2/8/2016	Lead	1	Copper
5570	LG10688	2/8/2016	Lead	1	Copper
5571	LG10710	2/8/2016	Lead	1	Copper
5572	LG10711	2/8/2016	Lead	1	Copper
5573	LG10715	2/8/2016	Lead	1	Copper
5574	LG10724	2/8/2016	Lead	1	Copper
5575	LG10738	2/8/2016	Lead	1	Copper
5576	LG10788	2/8/2016	Lead	1	Copper
5577	LG10790	2/8/2016	Lead	1	Copper
5578	LG10801	2/8/2016	Lead	1	Copper
5579	LG10814	2/8/2016	Lead	1	Copper
5580	LG10840	2/8/2016	Lead	1	Copper
5581	LG10855	2/8/2016	Lead	1	Copper
5582	LG10860	2/8/2016	Lead	1	Copper
5583	LG10880	2/8/2016	Lead	1	Copper
5584	LG10886	2/8/2016	Lead	1	Copper
5585	LG10888	2/8/2016	Lead	1	Copper
5586	LG10896	2/8/2016	Lead	1	Copper

	F	G	H
5545	0	FLINT	
5546	50	FLINT	48503
5547	0	FLINT	48507
5548	100	FLINT	48507
5549	0	FLINT	48503
5550	80	FLINT	48503
5551	70	FLINT	48504
5552	0	FLINT	48503
5553	0	FLINT	
5554	100	FLINT	48504
5555	0	FLINT	48504
5556	0	FLINT	48505
5557	200	FLINT	48504
5558	0	FLINT	
5559	200	FLINT	48506
5560	90	MT MORRIS	48458
5561	0	FLINT	48506
5562	0	FLINT	48506
5563	60	FLINT	48504
5564	0	FLINT	48506
5565	0	FLINT	48503
5566	100	FLINT	48507
5567	0	FLINT	48503
5568	160	FLINT	48507
5569	0	FLINT	48503
5570	100	FLINT	48504
5571	0	FLINT	48504
5572	0	FLINT	48505
5573	0	FLINT	48505
5574	160	FLINT	48504
5575	0	FLINT	48504
5576	160	FLINT	48504
5577	110	FLINT	48504
5578	80	FLINT	48505
5579	140	FLINT	48507
5580	0	FLINT	48503
5581	0	FLINT	48505
5582	80	FLINT	48505
5583	0	FLINT	48504
5584	0	FLINT	48506
5585	0	FLINT	48503
5586	90	FLINT	48507

	A	B	C	D	E
5587	LG11209	2/9/2016	Lead	1	Copper
5588	LG11210	2/9/2016	Lead	1	Copper
5589	LG11215	2/9/2016	Lead	1	Copper
5590	LG11246	2/9/2016	Lead	1	Copper
5591	LG11285	2/9/2016	Lead	1	Copper
5592	LG11289	2/9/2016	Lead	1	Copper
5593	LG11296	2/9/2016	Lead	1	Copper
5594	LG11298	2/9/2016	Lead	1	Copper
5595	LG11301	2/9/2016	Lead	1	Copper
5596	LG11303	2/9/2016	Lead	1	Copper
5597	LG11311	2/9/2016	Lead	1	Copper
5598	LG11321	2/9/2016	Lead	1	Copper
5599	LG11326	2/9/2016	Lead	1	Copper
5600	LG11334	2/9/2016	Lead	1	Copper
5601	LG11348	2/9/2016	Lead	1	Copper
5602	LG11366	2/9/2016	Lead	1	Copper
5603	LG11416	2/9/2016	Lead	1	Copper
5604	LG11425	2/9/2016	Lead	1	Copper
5605	LG11428	2/9/2016	Lead	1	Copper
5606	LG11429	2/9/2016	Lead	1	Copper
5607	LG11438	2/9/2016	Lead	1	Copper
5608	LG11440	2/9/2016	Lead	1	Copper
5609	LG11444	2/9/2016	Lead	1	Copper
5610	LG11445	2/9/2016	Lead	1	Copper
5611	LG11457	2/9/2016	Lead	1	Copper
5612	LG11471	2/9/2016	Lead	1	Copper
5613	LG11480	2/9/2016	Lead	1	Copper
5614	LG11481	2/9/2016	Lead	1	Copper
5615	LG11482	2/9/2016	Lead	1	Copper
5616	LG11486	2/9/2016	Lead	1	Copper
5617	LG11505	2/9/2016	Lead	1	Copper
5618	LG11513	2/9/2016	Lead	1	Copper
5619	LG11795	2/10/2016	Lead	1	Copper
5620	LG11808	2/10/2016	Lead	1	Copper
5621	LG11814	2/10/2016	Lead	1	Copper
5622	LG11832	2/10/2016	Lead	1	Copper
5623	LG11841	2/10/2016	Lead	1	Copper
5624	LG11860	2/10/2016	Lead	1	Copper
5625	LG11861	2/10/2016	Lead	1	Copper
5626	LG11874	2/10/2016	Lead	1	Copper
5627	LG11877	2/10/2016	Lead	1	Copper
5628	LG11890	2/10/2016	Lead	1	Copper

	F	G	H
5587	0	FLINT	48503
5588	180	FLINT	48504
5589	0	FLINT	48505
5590	70	FLINT	48504
5591	60	FLINT	48506
5592	200	BURTON	48529
5593	0	FLINT	48503
5594	220	FLINT	48507
5595	110	FLINT	48503
5596	110	FLINT	48503
5597	120	FLINT	48505
5598	0	FLINT	48504
5599	260	FLINT	48503
5600	0	FLINT	48504
5601	0	FLINT	48507
5602	70	FLINT	48507
5603	90	FLINT	48505
5604	150	FLINT	48505
5605	150	FLINT	48504
5606	0	FLINT	48503
5607	0	FLINT	48507
5608	80	FLINT	48532
5609	0	FLINT	48505
5610	210	FLINT	48504
5611	90	FLINT	48503
5612	100	FLINT	48507
5613	0	FLINT	48505
5614	170	FLINT	48507
5615	0		
5616	170	FLINT	48507
5617	110	FLINT	48508
5618	140	FLINT	48503
5619	0	FLINT	48503
5620	0	FLINT	48503
5621	530	FLINT	48503
5622	80	FLINT	48506
5623	0	FLINT	48504
5624	0	FLINT	48507
5625	0	FLINT	48507-1521
5626	0	FLINT	48504
5627	100	FLINT	48507
5628	0	FLINT	

	A	B	C	D	E
5629	LG11910	2/10/2016	Lead	1	Copper
5630	LG11912	2/10/2016	Lead	1	Copper
5631	LG11927	2/10/2016	Lead	1	Copper
5632	LG11954	2/10/2016	Lead	1	Copper
5633	LG11959	2/10/2016	Lead	1	Copper
5634	LG11960	2/10/2016	Lead	1	Copper
5635	LG11963	2/10/2016	Lead	1	Copper
5636	LG11968	2/10/2016	Lead	1	Copper
5637	LG11973	2/10/2016	Lead	1	Copper
5638	LG11977	2/10/2016	Lead	1	Copper
5639	LG11981	2/10/2016	Lead	1	Copper
5640	LG11984	2/10/2016	Lead	1	Copper
5641	LG12002	2/10/2016	Lead	1	Copper
5642	LG12129	2/11/2016	Lead	1	Copper
5643	LG12130	2/11/2016	Lead	1	Copper
5644	LG12136	2/11/2016	Lead	1	Copper
5645	LG12155	2/11/2016	Lead	1	Copper
5646	LG12162	2/11/2016	Lead	1	Copper
5647	LG12189	2/11/2016	Lead	1	Copper
5648	LG12192	2/11/2016	Lead	1	Copper
5649	LG12207	2/11/2016	Lead	1	Copper
5650	LG12213	2/11/2016	Lead	1	Copper
5651	LG12216	2/11/2016	Lead	1	Copper
5652	LG12265	2/11/2016	Lead	1	Copper
5653	LG12266	2/11/2016	Lead	1	Copper
5654	LG12275	2/11/2016	Lead	1	Copper
5655	LG12286	2/11/2016	Lead	1	Copper
5656	LG12292	2/11/2016	Lead	1	Copper
5657	LG12297	2/11/2016	Lead	1	Copper
5658	LG12299	2/11/2016	Lead	1	Copper
5659	LG12307	2/11/2016	Lead	1	Copper
5660	LG12313	2/11/2016	Lead	1	Copper
5661	LG12314	2/11/2016	Lead	1	Copper
5662	LG12320	2/11/2016	Lead	1	Copper
5663	LG12321	2/11/2016	Lead	1	Copper
5664	LG12325	2/11/2016	Lead	1	Copper
5665	LG12345	2/11/2016	Lead	1	Copper
5666	LG12536	2/12/2016	Lead	1	Copper
5667	LG12538	2/12/2016	Lead	1	Copper
5668	LG12588	2/12/2016	Lead	1	Copper
5669	LG12607	2/12/2016	Lead	1	Copper
5670	LG12611	2/12/2016	Lead	1	Copper

	F	G	H
5629	60	FLINT	48504
5630	0	FLINT	48503
5631	110	FLINT	48503
5632	0	FLINT	48505
5633	0	FLINT	48503
5634	60	FLINT	48504
5635	200	FLINT	48503
5636	200	FLINT	48504
5637	0	FLINT	48503
5638	0	FLINT	48506
5639	0	FLINT	48503
5640	80	FLINT	48503
5641	0	FLINT	48505
5642	0	FLINT	48503
5643	0	FLINT	48504
5644	60	FLINT	48503
5645	170	FLINT	48503
5646	150	FLINT	48507
5647	60	FLINT	48504
5648	0	FLINT	48505
5649	0	FLINT	48507
5650	50	FLINT	48503
5651	0	FLINT	48507
5652	80	FLINT	48504
5653	200	FLINT	48507
5654	0	FLINT	48506
5655	50	FLINT	48503
5656	90	FLINT	
5657	90	FLINT	48504
5658	0	FLINT	48504
5659	0	FLINT	
5660	0	FLINT	48503
5661	0	FLINT	
5662	180	FLINT	48507
5663	0	FLINT	48503
5664	0	FLINT	48504
5665	0	FLINT	48506
5666	70	FLINT	48503
5667	80	FLINT	48505
5668	0	FLINT	48506
5669	0	FLINT	48506
5670	0	FLINT	48506

	A	B	C	D	E
5671	LG12612	2/12/2016	Lead	1	Copper
5672	LG12616	2/12/2016	Lead	1	Copper
5673	LG12620	2/12/2016	Lead	1	Copper
5674	LG12621	2/12/2016	Lead	1	Copper
5675	LG12725	2/12/2016	Lead	1	Copper
5676	LG12765	2/12/2016	Lead	1	Copper
5677	LG12773	2/12/2016	Lead	1	Copper
5678	LG12781	2/12/2016	Lead	1	Copper
5679	LG12782	2/12/2016	Lead	1	Copper
5680	LG12797	2/12/2016	Lead	1	Copper
5681	LG12809	2/12/2016	Lead	1	Copper
5682	LG12812	2/12/2016	Lead	1	Copper
5683	LG12814	2/12/2016	Lead	1	Copper
5684	LF81254	9/3/2015	Lead	2	Copper
5685	LF82707	9/15/2015	Lead	2	Copper
5686	LF84313	9/23/2015	Lead	2	Copper
5687	LF84900	9/25/2015	Lead	2	Copper
5688	LF85291	9/29/2015	Lead	2	Copper
5689	LF85601	9/30/2015	Lead	2	Copper
5690	LF85606	9/30/2015	Lead	2	Copper
5691	LF85610	9/30/2015	Lead	2	Copper
5692	LF85612	9/30/2015	Lead	2	Copper
5693	LF85795	10/1/2015	Lead	2	Copper
5694	LF85858	10/1/2015	Lead	2	Copper
5695	LF85861	10/1/2015	Lead	2	Copper
5696	LF85932	10/2/2015	Lead	2	Copper
5697	LF85946	10/2/2015	Lead	2	Copper
5698	LF85950	10/2/2015	Lead	2	Copper
5699	LF85958	10/2/2015	Lead	2	Copper
5700	LF86490	10/6/2015	Lead	2	Copper
5701	LF86491	10/6/2015	Lead	2	Copper
5702	LF86497	10/6/2015	Lead	2	Copper
5703	LF86502	10/6/2015	Lead	2	Copper
5704	LF86503	10/6/2015	Lead	2	Copper
5705	LF86506	10/6/2015	Lead	2	Copper
5706	LF86509	10/6/2015	Lead	2	Copper
5707	LF87020	10/8/2015	Lead	2	Copper
5708	LF87026	10/8/2015	Lead	2	Copper
5709	LF87027	10/8/2015	Lead	2	Copper
5710	LF87049	10/8/2015	Lead	2	Copper
5711	LF87059	10/8/2015	Lead	2	Copper
5712	LF87063	10/8/2015	Lead	2	Copper

	F	G	H
5671	140	FLINT	48506
5672	0	FLINT	48507
5673	0	FLINT	48503
5674	0	FLINT	48506
5675	170	FLINT	48507
5676	0	FLINT	48506
5677	0	FLINT	48506
5678	0	FLINT	48506
5679	60	FLINT	48506
5680	140	FLINT	48506
5681	0	FLINT	48506
5682	0	FLINT	48506
5683	100	FLINT	48507
5684	80	FLINT	48503
5685	50	FLINT	48504
5686	70	FLINT	48503
5687	0	FLINT	
5688	60	FLINT	48506
5689	110	FLINT	48503
5690	0	FLINT	48504
5691	70	FLINT	48507
5692	150	FLINT	48507
5693	60	FLINT	48504
5694	0	FLINT	48503
5695	0	FLINT	48504
5696	0	FLINT	48503
5697	220	FLINT	48532
5698	410	FLINT	48503
5699	920	FLINT	48502
5700	150	FLINT	48504
5701	150	FLINT	48503
5702	80	FLINT	48503
5703	0	FLINT	48504
5704	130	FLINT	48503
5705	0	FLINT	48504
5706	650	FLINT	48505
5707	100	FLINT	48504
5708	540	FLINT	48503
5709	720	FLINT	48503
5710	70	FLINT	48507
5711	0	FLINT	48503
5712	0	FLINT	48502

	A	B	C	D	E
5713	LF87368	10/13/2015	Lead	2	Copper
5714	LF87376	10/13/2015	Lead	2	Copper
5715	LF87381	10/13/2015	Lead	2	Copper
5716	LF87391	10/13/2015	Lead	2	Copper
5717	LF87393	10/13/2015	Lead	2	Copper
5718	LF87400	10/13/2015	Lead	2	Copper
5719	LF87404	10/13/2015	Lead	2	Copper
5720	LF87408	10/13/2015	Lead	2	Copper
5721	LF87410	10/13/2015	Lead	2	Copper
5722	LF87413	10/13/2015	Lead	2	Copper
5723	LF87420	10/13/2015	Lead	2	Copper
5724	LF87422	10/13/2015	Lead	2	Copper
5725	LF87933	10/16/2015	Lead	2	Copper
5726	LF87934	10/16/2015	Lead	2	Copper
5727	LF87935	10/16/2015	Lead	2	Copper
5728	LF87944	10/16/2015	Lead	2	Copper
5729	LF88288	10/20/2015	Lead	2	Copper
5730	LF88294	10/20/2015	Lead	2	Copper
5731	LF88303	10/20/2015	Lead	2	Copper
5732	LF88314	10/20/2015	Lead	2	Copper
5733	LF88321	10/20/2015	Lead	2	Copper
5734	LF88324	10/20/2015	Lead	2	Copper
5735	LF88958	10/26/2015	Lead	2	Copper
5736	LF88970	10/26/2015	Lead	2	Copper
5737	LF88971	10/26/2015	Lead	2	Copper
5738	LF88974	10/26/2015	Lead	2	Copper
5739	LF88975	10/26/2015	Lead	2	Copper
5740	LF90455	11/4/2015	Lead	2	Copper
5741	LF90461	11/4/2015	Lead	2	Copper
5742	LF91270	11/9/2015	Lead	2	Copper
5743	LF91274	11/9/2015	Lead	2	Copper
5744	LF91288	11/9/2015	Lead	2	Copper
5745	LF91289	11/9/2015	Lead	2	Copper
5746	LF92709	11/18/2015	Lead	2	Copper
5747	LF92716	11/18/2015	Lead	2	Copper
5748	LF92718	11/18/2015	Lead	2	Copper
5749	LF92720	11/18/2015	Lead	2	Copper
5750	LF92721	11/18/2015	Lead	2	Copper
5751	LF92732	11/18/2015	Lead	2	Copper
5752	LF93563	11/24/2015	Lead	2	Copper
5753	LF93583	11/24/2015	Lead	2	Copper
5754	LF93585	11/24/2015	Lead	2	Copper

	F	G	H
5713	250	FLINT	48503
5714	100	FLINT	48504
5715	150	FLINT	48506
5716	70	FLINT	48507
5717	90	FLINT	48503
5718	0	FLINT	48504
5719	60	FLINT	48506
5720	550	FLINT	48506
5721	310	FLINT	48503
5722	60	FLINT	48507
5723	0	FLINT	48506
5724	110	FLINT	48506
5725	0	FLINT	48503
5726	0	FLINT	48503
5727	0	FLINT	48503
5728	190	FLINT	48502
5729	620	FLINT	48503
5730	0	FLINT	48507
5731	180	FLINT	48503
5732	0	FLINT	
5733	180	FLINT	48503
5734	0	FLINT	48503
5735	70	FLINT	48503
5736	140	FLINT	48504
5737	0	FLINT	48503
5738	0	FLINT	48504
5739	140	FLINT	48503
5740	0	FLINT	48503
5741	110	FLINT	48503
5742	60	FLINT	48503
5743	120	FLINT	48504
5744	80	FLINT	48505
5745	250	FLINT	48507
5746	70	FLINT	48507
5747	80	FLINT	48506
5748	80	FLINT	48504
5749	70	FLINT	48503
5750	0	FLINT	48503
5751	0	FLINT	48503
5752	390	FLINT	48503
5753	0	FLINT	48507
5754	0	FLINT	48503

	A	B	C	D	E
5755	LF94268	12/2/2015	Lead	2	Copper
5756	LF94274	12/2/2015	Lead	2	Copper
5757	LF94276	12/2/2015	Lead	2	Copper
5758	LF94295	12/2/2015	Lead	2	Copper
5759	LF94297	12/2/2015	Lead	2	Copper
5760	LF94300	12/2/2015	Lead	2	Copper
5761	LF95918	12/10/2015	Lead	2	Copper
5762	LF95919	12/10/2015	Lead	2	Copper
5763	LF95929	12/10/2015	Lead	2	Copper
5764	LF95934	12/10/2015	Lead	2	Copper
5765	LF97316	12/18/2015	Lead	2	Copper
5766	LF97323	12/18/2015	Lead	2	Copper
5767	LF97330	12/18/2015	Lead	2	Copper
5768	LF97344	12/18/2015	Lead	2	Copper
5769	LF97950	12/29/2015	Lead	2	Copper
5770	LF97955	12/29/2015	Lead	2	Copper
5771	LF97974	12/29/2015	Lead	2	Copper
5772	LF99142	1/7/2016	Lead	2	Copper
5773	LF99154	1/7/2016	Lead	2	Copper
5774	LF99156	1/7/2016	Lead	2	Copper
5775	LF99163	1/7/2016	Lead	2	Copper
5776	LF99172	1/7/2016	Lead	2	Copper
5777	LF99173	1/7/2016	Lead	2	Copper
5778	LF99174	1/7/2016	Lead	2	Copper
5779	LF99203	1/7/2016	Lead	2	Copper
5780	LF99646	1/13/2016	Lead	2	Copper
5781	LF99894	1/15/2016	Lead	2	Copper
5782	LF99916	1/15/2016	Lead	2	Copper
5783	LF99934	1/15/2016	Lead	2	Copper
5784	LF99941	1/15/2016	Lead	2	Copper
5785	LF99942	1/15/2016	Lead	2	Copper
5786	LF99945	1/15/2016	Lead	2	Copper
5787	LF99958	1/15/2016	Lead	2	Copper
5788	LF99966	1/15/2016	Lead	2	Copper
5789	LF99977	1/15/2016	Lead	2	Copper
5790	LF99979	1/15/2016	Lead	2	Copper
5791	LG00002	1/15/2016	Lead	2	Copper
5792	LG00457	1/19/2016	Lead	2	Copper
5793	LG00462	1/19/2016	Lead	2	Copper
5794	LG00466	1/19/2016	Lead	2	Copper
5795	LG00470	1/19/2016	Lead	2	Copper
5796	LG00480	1/19/2016	Lead	2	Copper

	F	G	H
5755	70	FLINT	48503
5756	0	FLINT	48504
5757	0	FLINT	48503
5758	0	FLINT	48507
5759	60	FLINT	48503
5760	60	FLINT	48503
5761	70	FLINT	48506
5762	100	FLINT	48504
5763	150	FLINT	***
5764	100	FLINT	48504
5765	0	FLINT	49502
5766	0	FLINT	48507
5767	0	FLINT	
5768	0	FLINT	
5769	350	FLINT	
5770	0	FLINT	
5771	0	FLINT	48503
5772	0	FLINT	
5773	90	FLINT	48505
5774	0	FLINT	
5775	70	FLINT	48503
5776	0	FLINT	
5777	0	FLINT	
5778	0	FLINT	
5779	190	FLINT	
5780	0	FLINT	48504
5781	0	FLINT	48503
5782	90	FLINT	
5783	0		48503
5784	0		48503
5785	0		
5786	150		
5787	180	FLINT	48503
5788	0		48503
5789	0	FLINT	48506
5790	70	FLINT	48505
5791	0	FLINT	48505
5792	60	FLINT	48503
5793	240	FLINT	48503
5794	0	FLINT	48505
5795	0	FLINT	48507
5796	100	FLINT	48506

	A	B	C	D	E
5797	LG00485	1/19/2016	Lead	2	Copper
5798	LG00486	1/19/2016	Lead	2	Copper
5799	LG00502	1/19/2016	Lead	2	Copper
5800	LG00504	1/19/2016	Lead	2	Copper
5801	LG00505	1/19/2016	Lead	2	Copper
5802	LG00520	1/19/2016	Lead	2	Copper
5803	LG00521	1/19/2016	Lead	2	Copper
5804	LG00526	1/19/2016	Lead	2	Copper
5805	LG00528	1/19/2016	Lead	2	Copper
5806	LG00539	1/19/2016	Lead	2	Copper
5807	LG00559	1/19/2016	Lead	2	Copper
5808	LG00560	1/19/2016	Lead	2	Copper
5809	LG00574	1/19/2016	Lead	2	Copper
5810	LG00582	1/19/2016	Lead	2	Copper
5811	LG00611	1/19/2016	Lead	2	Copper
5812	LG00618	1/19/2016	Lead	2	Copper
5813	LG00620	1/19/2016	Lead	2	Copper
5814	LG00623	1/19/2016	Lead	2	Copper
5815	LG00625	1/19/2016	Lead	2	Copper
5816	LG00825	1/20/2016	Lead	2	Copper
5817	LG00829	1/20/2016	Lead	2	Copper
5818	LG00834	1/20/2016	Lead	2	Copper
5819	LG00836	1/20/2016	Lead	2	Copper
5820	LG00837	1/20/2016	Lead	2	Copper
5821	LG00849	1/20/2016	Lead	2	Copper
5822	LG00855	1/20/2016	Lead	2	Copper
5823	LG00857	1/20/2016	Lead	2	Copper
5824	LG00871	1/20/2016	Lead	2	Copper
5825	LG00872	1/20/2016	Lead	2	Copper
5826	LG00888	1/20/2016	Lead	2	Copper
5827	LG00889	1/20/2016	Lead	2	Copper
5828	LG00905	1/20/2016	Lead	2	Copper
5829	LG00908	1/20/2016	Lead	2	Copper
5830	LG00916	1/20/2016	Lead	2	Copper
5831	LG00930	1/20/2016	Lead	2	Copper
5832	LG00936	1/20/2016	Lead	2	Copper
5833	LG00937	1/20/2016	Lead	2	Copper
5834	LG00938	1/20/2016	Lead	2	Copper
5835	LG00939	1/20/2016	Lead	2	Copper
5836	LG00942	1/20/2016	Lead	2	Copper
5837	LG00952	1/20/2016	Lead	2	Copper
5838	LG00985	1/20/2016	Lead	2	Copper

	F	G	H
5797	0	FLINT	48507
5798	80	FLINT	48506
5799	0	FLINT	48503
5800	0	FLINT	48504
5801	0	FLINT	48506
5802	100	FLINT	48506
5803	0	FLINT	48507
5804	90	FLINT	48506
5805	80	FLINT	48503
5806	70	FLINT	48507
5807	0	FLINT	48503
5808	0	FLINT	48506
5809	0	FLINT	48505
5810	70		
5811	0	FLINT	48503
5812	150	FLINT	
5813	120	FLINT	48506
5814	0	FLINT	48507
5815	90	FLINT	48503
5816	0	FLINT	48506
5817	300		48505
5818	140	FLINT	
5819	0	FLINT	48507
5820	0	FLINT	48504
5821	80	FLINT	48503
5822	0	FLINT	
5823	70	FLINT	48507
5824	0	FLINT	48504
5825	210	FLINT	48507
5826	0	FLINT	48505
5827	0	FLINT	48505
5828	0	FLINT	48507
5829	110	FLINT	48504
5830	0	FLINT	48507
5831	0	FLINT	48505
5832	0	FLINT	48503
5833	180	FLINT	48503
5834	0	FLINT	48506
5835	80	FLINT	48503
5836	0	FLINT	48504
5837	110	FLINT	
5838	60	FLINT	48503

	A	B	C	D	E
5839	LG01179	1/21/2016	Lead	2	Copper
5840	LG01196	1/21/2016	Lead	2	Copper
5841	LG01200	1/21/2016	Lead	2	Copper
5842	LG01207	1/21/2016	Lead	2	Copper
5843	LG01219	1/21/2016	Lead	2	Copper
5844	LG01226	1/21/2016	Lead	2	Copper
5845	LG01227	1/21/2016	Lead	2	Copper
5846	LG01249	1/21/2016	Lead	2	Copper
5847	LG01260	1/21/2016	Lead	2	Copper
5848	LG01264	1/21/2016	Lead	2	Copper
5849	LG01293	1/21/2016	Lead	2	Copper
5850	LG01295	1/21/2016	Lead	2	Copper
5851	LG01296	1/21/2016	Lead	2	Copper
5852	LG01301	1/21/2016	Lead	2	Copper
5853	LG01317	1/21/2016	Lead	2	Copper
5854	LG01336	1/21/2016	Lead	2	Copper
5855	LG01339	1/21/2016	Lead	2	Copper
5856	LG01340	1/21/2016	Lead	2	Copper
5857	LG01347	1/21/2016	Lead	2	Copper
5858	LG01354	1/21/2016	Lead	2	Copper
5859	LG01368	1/21/2016	Lead	2	Copper
5860	LG01381	1/21/2016	Lead	2	Copper
5861	LG01393	1/21/2016	Lead	2	Copper
5862	LG01394	1/21/2016	Lead	2	Copper
5863	LG01398	1/21/2016	Lead	2	Copper
5864	LG01405	1/21/2016	Lead	2	Copper
5865	LG01429	1/21/2016	Lead	2	Copper
5866	LG01440	1/21/2016	Lead	2	Copper
5867	LG01442	1/21/2016	Lead	2	Copper
5868	LG01452	1/21/2016	Lead	2	Copper
5869	LG01458	1/21/2016	Lead	2	Copper
5870	LG01461	1/21/2016	Lead	2	Copper
5871	LG01463	1/21/2016	Lead	2	Copper
5872	LG01504	1/21/2016	Lead	2	Copper
5873	LG01518	1/21/2016	Lead	2	Copper
5874	LG01521	1/21/2016	Lead	2	Copper
5875	LG01532	1/21/2016	Lead	2	Copper
5876	LG01537	1/21/2016	Lead	2	Copper
5877	LG01541	1/21/2016	Lead	2	Copper
5878	LG01544	1/21/2016	Lead	2	Copper
5879	LG01545	1/21/2016	Lead	2	Copper
5880	LG01548	1/21/2016	Lead	2	Copper

	F	G	H
5839	0	FLINT	48503
5840	60	FLINT	48503
5841	0	FLINT	48507
5842	0	FLINT	48507
5843	0	FLINT	48505
5844	110	FLINT	48503
5845	60	FLINT	48505
5846	70	FLINT	48503
5847	140	FLINT	48504
5848	0	FLINT	48505
5849	60	FLINT	48504
5850	0	FLINT	48505
5851	0	FLINT	48503
5852	0	FLINT	
5853	120	FLINT	48504
5854	220	FLINT	48503
5855	70	FLINT	48503
5856	0	FLINT	48506
5857	0	FLINT	48504
5858	0	FLINT	48507
5859	0	FLINT	48506
5860	80	FLINT	48504
5861	60	FLINT	48507
5862	60	FLINT	48505
5863	0	FLINT	48503
5864	70	FLINT	48507
5865	50	FLINT	48507
5866	130	FLINT	48503
5867	100	FLINT	48503
5868	0	FLINT	48507
5869	80	FLINT	48503
5870	0	FLINT	48506
5871	0	FLINT	48503
5872	100	FLINT	48506
5873	0	FLINT	48503
5874	0	FLINT	48505
5875	190	FLINT	48507
5876	0	FLINT	48503
5877	0	FLINT	48503
5878	0	FLINT	48503
5879	80	FLINT	48507-2518
5880	0	FLINT	48504

	A	B	C	D	E
5881	LG01569	1/21/2016	Lead	2	Copper
5882	LG01604	1/21/2016	Lead	2	Copper
5883	LG01614	1/21/2016	Lead	2	Copper
5884	LG01615	1/21/2016	Lead	2	Copper
5885	LG01616	1/21/2016	Lead	2	Copper
5886	LG01618	1/21/2016	Lead	2	Copper
5887	LG01623	1/21/2016	Lead	2	Copper
5888	LG01624	1/21/2016	Lead	2	Copper
5889	LG01630	1/21/2016	Lead	2	Copper
5890	LG01635	1/21/2016	Lead	2	Copper
5891	LG01636	1/21/2016	Lead	2	Copper
5892	LG01638	1/21/2016	Lead	2	Copper
5893	LG01639	1/21/2016	Lead	2	Copper
5894	LG01669	1/21/2016	Lead	2	Copper
5895	LG01670	1/21/2016	Lead	2	Copper
5896	LG01672	1/21/2016	Lead	2	Copper
5897	LG01676	1/21/2016	Lead	2	Copper
5898	LG01686	1/21/2016	Lead	2	Copper
5899	LG01696	1/21/2016	Lead	2	Copper
5900	LG01705	1/21/2016	Lead	2	Copper
5901	LG01708	1/21/2016	Lead	2	Copper
5902	LG01736	1/21/2016	Lead	2	Copper
5903	LG01756	1/21/2016	Lead	2	Copper
5904	LG01758	1/21/2016	Lead	2	Copper
5905	LG01808	1/21/2016	Lead	2	Copper
5906	LG01811	1/21/2016	Lead	2	Copper
5907	LG01842	1/21/2016	Lead	2	Copper
5908	LG01845	1/21/2016	Lead	2	Copper
5909	LG01850	1/21/2016	Lead	2	Copper
5910	LG01876	1/21/2016	Lead	2	Copper
5911	LG01878	1/21/2016	Lead	2	Copper
5912	LG01883	1/21/2016	Lead	2	Copper
5913	LG01891	1/21/2016	Lead	2	Copper
5914	LG01894	1/21/2016	Lead	2	Copper
5915	LG01899	1/21/2016	Lead	2	Copper
5916	LG01904	1/21/2016	Lead	2	Copper
5917	LG01905	1/21/2016	Lead	2	Copper
5918	LG01912	1/21/2016	Lead	2	Copper
5919	LG01926	1/21/2016	Lead	2	Copper
5920	LG01941	1/21/2016	Lead	2	Copper
5921	LG01943	1/21/2016	Lead	2	Copper
5922	LG01945	1/21/2016	Lead	2	Copper

	F	G	H
5881	70	FLINT	48503
5882	90	FLINT	48504
5883	0	FLINT	48503
5884	100	FLINT	48504
5885	0	FLINT	48504
5886	70	FLINT	48504
5887	80	FLINT	48503
5888	0	FLINT	48506
5889	0	FLINT	48507
5890	0	FLINT	48505
5891	0	FLINT	48505
5892	0	FLINT	48504
5893	170	FLINT	48503
5894	60	FLINT	48506
5895	0	FLINT	48504
5896	0	FLINT	48506
5897	0	FLINT	48506
5898	170	FLINT	48503
5899	0	FLINT	48504
5900	70		48505
5901	230	FLINT	48503
5902	0	FLINT	48503
5903	0	FLINT	48503
5904	0	FLINT	
5905	0	FLINT	48506
5906	0	FLINT	48507
5907	0	FLINT	48507
5908	0	FLINT	48505
5909	70	FLINT	48503
5910	0	FLINT	48507
5911	0	FLINT	48504
5912	0	FLINT	48506
5913	60	FLINT	48506
5914	0	FLINT	48504
5915	50	FLINT	48507
5916	100	FLINT	48503
5917	60	FLINT	48507
5918	0	FLINT	48507
5919	0	FLINT	48503
5920	0	FLINT	48504
5921	120	FLINT	48506
5922	0	FLINT	

	A	B	C	D	E
5923	LG01957	1/21/2016	Lead	2	Copper
5924	LG01966	1/21/2016	Lead	2	Copper
5925	LG01979	1/21/2016	Lead	2	Copper
5926	LG01992	1/21/2016	Lead	2	Copper
5927	LG01998	1/21/2016	Lead	2	Copper
5928	LG02021	1/21/2016	Lead	2	Copper
5929	LG02026	1/21/2016	Lead	2	Copper
5930	LG02027	1/21/2016	Lead	2	Copper
5931	LG02039	1/21/2016	Lead	2	Copper
5932	LG02053	1/21/2016	Lead	2	Copper
5933	LG02072	1/21/2016	Lead	2	Copper
5934	LG02073	1/21/2016	Lead	2	Copper
5935	LG02074	1/21/2016	Lead	2	Copper
5936	LG02078	1/21/2016	Lead	2	Copper
5937	LG02115	1/21/2016	Lead	2	Copper
5938	LG02140	1/21/2016	Lead	2	Copper
5939	LG02161	1/21/2016	Lead	2	Copper
5940	LG02165	1/21/2016	Lead	2	Copper
5941	LG02179	1/21/2016	Lead	2	Copper
5942	LG02184	1/21/2016	Lead	2	Copper
5943	LG02185	1/21/2016	Lead	2	Copper
5944	LG02195	1/21/2016	Lead	2	Copper
5945	LG02217	1/21/2016	Lead	2	Copper
5946	LG02221	1/21/2016	Lead	2	Copper
5947	LG02222	1/21/2016	Lead	2	Copper
5948	LG02223	1/21/2016	Lead	2	Copper
5949	LG02224	1/21/2016	Lead	2	Copper
5950	LG02301	1/22/2016	Lead	2	Copper
5951	LG02350	1/22/2016	Lead	2	Copper
5952	LG02357	1/22/2016	Lead	2	Copper
5953	LG02361	1/22/2016	Lead	2	Copper
5954	LG02362	1/22/2016	Lead	2	Copper
5955	LG02363	1/22/2016	Lead	2	Copper
5956	LG02373	1/22/2016	Lead	2	Copper
5957	LG02377	1/22/2016	Lead	2	Copper
5958	LG02401	1/22/2016	Lead	2	Copper
5959	LG02407	1/22/2016	Lead	2	Copper
5960	LG02408	1/22/2016	Lead	2	Copper
5961	LG02419	1/22/2016	Lead	2	Copper
5962	LG02424	1/22/2016	Lead	2	Copper
5963	LG02431	1/22/2016	Lead	2	Copper
5964	LG02448	1/22/2016	Lead	2	Copper

	F	G	H
5923	130	FLINT	
5924	200	FLINT	48506
5925	380	BURTON	48529
5926	100	FLINT	48504
5927	0	FLINT	48506
5928	70	FLINT	48507
5929	0	FLINT	48503
5930	50	FLINT	48503
5931	50	FLINT	48505
5932	0	FLINT	48503
5933	50	FLINT	
5934	90	FLINT	48507
5935	80	FLINT	48505
5936	50	FLINT	48503
5937	120	FLINT	48507
5938	0	FLINT	
5939	0	FLINT	48506
5940	110	FLINT	48503
5941	0	FLINT	48503
5942	0	FLINT	48504
5943	140	FLINT	48505
5944	50	FLINT	48504
5945	0	FLINT	48505
5946	0	FLINT	48504
5947	0	FLINT	48504
5948	0	FLINT	48505
5949	130	FLINT	48505
5950	0	FLINT	48502
5951	0	FLINT	48503
5952	180	FLINT	48507
5953	0	FLINT	48503
5954	0	FLINT	48503
5955	200	FLINT	
5956	0	FLINT	48507
5957	0	FLINT	
5958	420	FLINT	48503
5959	0	FLINT	48503
5960	250	FLINT	48503
5961	290	FLINT	
5962	240	FLINT	48507
5963	0	FLINT	48506
5964	0	FLINT	48503

	A	B	C	D	E
5965	LG02449	1/22/2016	Lead	2	Copper
5966	LG02454	1/22/2016	Lead	2	Copper
5967	LG02462	1/22/2016	Lead	2	Copper
5968	LG02463	1/22/2016	Lead	2	Copper
5969	LG02482	1/22/2016	Lead	2	Copper
5970	LG02484	1/22/2016	Lead	2	Copper
5971	LG02491	1/22/2016	Lead	2	Copper
5972	LG02513	1/22/2016	Lead	2	Copper
5973	LG02520	1/22/2016	Lead	2	Copper
5974	LG02521	1/22/2016	Lead	2	Copper
5975	LG02527	1/22/2016	Lead	2	Copper
5976	LG02537	1/22/2016	Lead	2	Copper
5977	LG02538	1/22/2016	Lead	2	Copper
5978	LG02554	1/22/2016	Lead	2	Copper
5979	LG02566	1/22/2016	Lead	2	Copper
5980	LG02577	1/22/2016	Lead	2	Copper
5981	LG02582	1/22/2016	Lead	2	Copper
5982	LG02589	1/22/2016	Lead	2	Copper
5983	LG02610	1/22/2016	Lead	2	Copper
5984	LG02612	1/22/2016	Lead	2	Copper
5985	LG02627	1/22/2016	Lead	2	Copper
5986	LG02628	1/22/2016	Lead	2	Copper
5987	LG02630	1/22/2016	Lead	2	Copper
5988	LG02678	1/23/2016	Lead	2	Copper
5989	LG02696	1/23/2016	Lead	2	Copper
5990	LG02708	1/23/2016	Lead	2	Copper
5991	LG02717	1/23/2016	Lead	2	Copper
5992	LG02752	1/23/2016	Lead	2	Copper
5993	LG02760	1/23/2016	Lead	2	Copper
5994	LG02769	1/23/2016	Lead	2	Copper
5995	LG02780	1/23/2016	Lead	2	Copper
5996	LG02783	1/23/2016	Lead	2	Copper
5997	LG02789	1/23/2016	Lead	2	Copper
5998	LG02819	1/23/2016	Lead	2	Copper
5999	LG02844	1/23/2016	Lead	2	Copper
6000	LG02892	1/23/2016	Lead	2	Copper
6001	LG02900	1/23/2016	Lead	2	Copper
6002	LG02922	1/23/2016	Lead	2	Copper
6003	LG02943	1/23/2016	Lead	2	Copper
6004	LG02957	1/23/2016	Lead	2	Copper
6005	LG02970	1/23/2016	Lead	2	Copper
6006	LG02983	1/24/2016	Lead	2	Copper

	F	G	H
5965	0	FLINT	48503
5966	150	FLINT	48503
5967	280	FLINT	48504
5968	150	FLINT	48503
5969	0	FLINT	48503
5970	130	FLINT	48504
5971	140	FLINT	48507
5972	190	FLINT	48507
5973	130	FLINT	48506
5974	200	FLINT	48506
5975	140	FLINT	48506
5976	90	FLINT	48506
5977	60	FLINT	48503
5978	0	FLINT	48506
5979	440	FLINT	48506
5980	110	FLINT	48504
5981	0	FLINT	48505
5982	0	FLINT	48503
5983	0	FLINT	48505
5984	0	FLINT	48505
5985	0	FLINT	48506
5986	160	FLINT	48507
5987	80	FLINT	48507
5988	0	FLINT	48505
5989	150	FLINT	48506
5990	0	FLINT	48506
5991	0	FLINT	48503
5992	0	FLINT	48505
5993	0		
5994	60	FLINT	48505
5995	0	FLINT	48503
5996	0	FLINT	48506
5997	60	FLINT	48503
5998	0	FLINT	48507
5999	0	FLINT	48503
6000	70	FLINT	48507
6001	0	FLINT	48503
6002	0	FLINT	48503
6003	0	FLINT	48503
6004	80	FLINT	48506
6005	0	FLINT	48503
6006	50	FLINT	48504

	A	B	C	D	E
6007	LG02999	1/24/2016	Lead	2	Copper
6008	LG03008	1/24/2016	Lead	2	Copper
6009	LG03053	1/24/2016	Lead	2	Copper
6010	LG03061	1/24/2016	Lead	2	Copper
6011	LG03073	1/24/2016	Lead	2	Copper
6012	LG03081	1/24/2016	Lead	2	Copper
6013	LG03083	1/24/2016	Lead	2	Copper
6014	LG03084	1/24/2016	Lead	2	Copper
6015	LG03086	1/24/2016	Lead	2	Copper
6016	LG03101	1/24/2016	Lead	2	Copper
6017	LG03102	1/24/2016	Lead	2	Copper
6018	LG03122	1/24/2016	Lead	2	Copper
6019	LG03131	1/24/2016	Lead	2	Copper
6020	LG03138	1/24/2016	Lead	2	Copper
6021	LG03148	1/24/2016	Lead	2	Copper
6022	LG03164	1/24/2016	Lead	2	Copper
6023	LG03458	1/25/2016	Lead	2	Copper
6024	LG03476	1/25/2016	Lead	2	Copper
6025	LG03478	1/25/2016	Lead	2	Copper
6026	LG03491	1/25/2016	Lead	2	Copper
6027	LG03500	1/25/2016	Lead	2	Copper
6028	LG03501	1/25/2016	Lead	2	Copper
6029	LG03504	1/25/2016	Lead	2	Copper
6030	LG03522	1/25/2016	Lead	2	Copper
6031	LG03531	1/25/2016	Lead	2	Copper
6032	LG03548	1/25/2016	Lead	2	Copper
6033	LG03550	1/25/2016	Lead	2	Copper
6034	LG03552	1/25/2016	Lead	2	Copper
6035	LG03560	1/25/2016	Lead	2	Copper
6036	LG03572	1/25/2016	Lead	2	Copper
6037	LG03577	1/25/2016	Lead	2	Copper
6038	LG03581	1/25/2016	Lead	2	Copper
6039	LG03589	1/25/2016	Lead	2	Copper
6040	LG03591	1/25/2016	Lead	2	Copper
6041	LG03597	1/25/2016	Lead	2	Copper
6042	LG03598	1/25/2016	Lead	2	Copper
6043	LG03607	1/25/2016	Lead	2	Copper
6044	LG03614	1/25/2016	Lead	2	Copper
6045	LG03625	1/25/2016	Lead	2	Copper
6046	LG03628	1/25/2016	Lead	2	Copper
6047	LG03633	1/25/2016	Lead	2	Copper
6048	LG03635	1/25/2016	Lead	2	Copper

	F	G	H
6007	0	FLINT	48506
6008	100	FLINT	48503
6009	0	FLINT	48506
6010	0	FLINT	48503
6011	0	FLINT	48504
6012	0	FLINT	48503
6013	120	FLINT	48503
6014	0	FLINT	48506
6015	70	FLINT	48506
6016	0	FLINT	48507
6017	150	FLINT	48507
6018	0	FLINT	48505
6019	80		
6020	0	FLINT	48503
6021	60	FLINT	48507
6022	50	FLINT	48504
6023	180	FLINT	48503
6024	0	FLINT	48507
6025	260	FLINT	48507
6026	0	FLINT	
6027	110	FLINT	48507
6028	60	FLINT	48504
6029	0	FLINT	48505
6030	0	FLINT	48503
6031	110	FLINT	48532
6032	0	FLINT	48504
6033	70	FLINT	48505
6034	310	FLINT	48504
6035	110	FLINT	48505
6036	0	FLINT	48505
6037	0	FLINT	48506
6038	0	FLINT	48507
6039	70	FLINT	48506
6040	80	FLINT	48506
6041	60	FLINT	48532
6042	0	FLINT	48503
6043	0	FLINT	48504
6044	0	FLINT	
6045	0	FLINT	48503
6046	0	FLINT	48505
6047	0	FLINT	48504
6048	370	FLINT	48503

	A	B	C	D	E
6049	LG03653	1/25/2016	Lead	2	Copper
6050	LG03663	1/25/2016	Lead	2	Copper
6051	LG03665	1/25/2016	Lead	2	Copper
6052	LG03667	1/25/2016	Lead	2	Copper
6053	LG03669	1/25/2016	Lead	2	Copper
6054	LG03671	1/25/2016	Lead	2	Copper
6055	LG03674	1/25/2016	Lead	2	Copper
6056	LG03679	1/25/2016	Lead	2	Copper
6057	LG03685	1/25/2016	Lead	2	Copper
6058	LG03689	1/25/2016	Lead	2	Copper
6059	LG03699	1/25/2016	Lead	2	Copper
6060	LG03718	1/25/2016	Lead	2	Copper
6061	LG03758	1/25/2016	Lead	2	Copper
6062	LG03762	1/25/2016	Lead	2	Copper
6063	LG03776	1/25/2016	Lead	2	Copper
6064	LG03785	1/25/2016	Lead	2	Copper
6065	LG03791	1/25/2016	Lead	2	Copper
6066	LG03792	1/25/2016	Lead	2	Copper
6067	LG03793	1/25/2016	Lead	2	Copper
6068	LG03800	1/25/2016	Lead	2	Copper
6069	LG03818	1/25/2016	Lead	2	Copper
6070	LG03819	1/25/2016	Lead	2	Copper
6071	LG03829	1/25/2016	Lead	2	Copper
6072	LG04020	1/26/2016	Lead	2	Copper
6073	LG04022	1/26/2016	Lead	2	Copper
6074	LG04030	1/26/2016	Lead	2	Copper
6075	LG04037	1/26/2016	Lead	2	Copper
6076	LG04044	1/26/2016	Lead	2	Copper
6077	LG04047	1/26/2016	Lead	2	Copper
6078	LG04053	1/26/2016	Lead	2	Copper
6079	LG04066	1/26/2016	Lead	2	Copper
6080	LG04078	1/26/2016	Lead	2	Copper
6081	LG04081	1/26/2016	Lead	2	Copper
6082	LG04091	1/26/2016	Lead	2	Copper
6083	LG04102	1/26/2016	Lead	2	Copper
6084	LG04107	1/26/2016	Lead	2	Copper
6085	LG04108	1/26/2016	Lead	2	Copper
6086	LG04114	1/26/2016	Lead	2	Copper
6087	LG04122	1/26/2016	Lead	2	Copper
6088	LG04123	1/26/2016	Lead	2	Copper
6089	LG04133	1/26/2016	Lead	2	Copper
6090	LG04144	1/26/2016	Lead	2	Copper

	F	G	H
6049	0	FLINT	
6050	0	FLINT	48506
6051	0	FLINT	
6052	0	FLINT	48504
6053	160	FLINT	48507
6054	0	FLINT	48503
6055	0	FLINT	48505
6056	330	FLINT	48507
6057	0	FLINT	48506
6058	160	FLINT	
6059	90	FLINT	48507
6060	0	FLINT	48503
6061	120	FLINT	48503
6062	390	FLINT	48503
6063	220	FLINT	48503
6064	80	FLINT	48505
6065	0	FLINT	48503
6066	70	FLINT	48504
6067	130	FLINT	48504
6068	70	FLINT	48504
6069	0	FLINT	48505
6070	0	FLINT	48503
6071	0	FLINT	48504
6072	60	FLINT	48503
6073	70	FLINT	48503
6074	70	FLINT	
6075	100	FLINT	48504
6076	70	FLINT	48503
6077	0	FLINT	48503
6078	90	FLINT	48504
6079	130	FLINT	48507
6080	80	FLINT	48503
6081	0	FLINT	48507
6082	130	FLINT	48502
6083	0	FLINT	48503
6084	60	FLINT	48505
6085	0	FLINT	48506
6086	0	FLINT	48503
6087	0	FLINT	48503
6088	0	FLINT	48503
6089	0	FLINT	
6090	140	FLINT	48503

	A	B	C	D	E
6091	LG04180	1/26/2016	Lead	2	Copper
6092	LG04181	1/26/2016	Lead	2	Copper
6093	LG04183	1/26/2016	Lead	2	Copper
6094	LG04200	1/26/2016	Lead	2	Copper
6095	LG04204	1/26/2016	Lead	2	Copper
6096	LG04210	1/26/2016	Lead	2	Copper
6097	LG04215	1/26/2016	Lead	2	Copper
6098	LG04238	1/26/2016	Lead	2	Copper
6099	LG04249	1/26/2016	Lead	2	Copper
6100	LG04252	1/26/2016	Lead	2	Copper
6101	LG04271	1/26/2016	Lead	2	Copper
6102	LG04274	1/26/2016	Lead	2	Copper
6103	LG04286	1/26/2016	Lead	2	Copper
6104	LG04293	1/26/2016	Lead	2	Copper
6105	LG04294	1/26/2016	Lead	2	Copper
6106	LG04311	1/26/2016	Lead	2	Copper
6107	LG04323	1/26/2016	Lead	2	Copper
6108	LG04326	1/26/2016	Lead	2	Copper
6109	LG04342	1/26/2016	Lead	2	Copper
6110	LG04343	1/26/2016	Lead	2	Copper
6111	LG04352	1/26/2016	Lead	2	Copper
6112	LG04363	1/26/2016	Lead	2	Copper
6113	LG04381	1/26/2016	Lead	2	Copper
6114	LG04386	1/26/2016	Lead	2	Copper
6115	LG04391	1/26/2016	Lead	2	Copper
6116	LG04462	1/26/2016	Lead	2	Copper
6117	LG04471	1/26/2016	Lead	2	Copper
6118	LG04503	1/26/2016	Lead	2	Copper
6119	LG04510	1/26/2016	Lead	2	Copper
6120	LG04520	1/26/2016	Lead	2	Copper
6121	LG04524	1/26/2016	Lead	2	Copper
6122	LG04527	1/26/2016	Lead	2	Copper
6123	LG04530	1/26/2016	Lead	2	Copper
6124	LG04531	1/26/2016	Lead	2	Copper
6125	LG04538	1/26/2016	Lead	2	Copper
6126	LG04548	1/26/2016	Lead	2	Copper
6127	LG04552	1/26/2016	Lead	2	Copper
6128	LG04560	1/26/2016	Lead	2	Copper
6129	LG04565	1/26/2016	Lead	2	Copper
6130	LG04570	1/26/2016	Lead	2	Copper
6131	LG04596	1/26/2016	Lead	2	Copper
6132	LG04748	1/27/2016	Lead	2	Copper

	F	G	H
6091	0	FLINT	48504
6092	0	FLINT	48504
6093	90	FLINT	48507
6094	60	FLINT	48505-2564
6095	210	FLINT	48503
6096	60	FLINT	48507
6097	0	FLINT	48503
6098	0	FLINT	48507
6099	0	FLINT	48504
6100	0	FLINT	48505
6101	0	FLINT	48506
6102	120	BURTON	48529
6103	0	FLINT	48505
6104	100	FLINT	48504
6105	50	FLINT	48506
6106	0	FLINT	48054
6107	100	FLINT	48506
6108	0	FLINT	48507
6109	0	FLINT	48506
6110	180	FLINT	48505
6111	110	FLINT	48532
6112	120	FLINT	48505
6113	0	FLINT	48504
6114	130	FLINT	48503
6115	0	FLINT	48503
6116	0	FLINT	48507
6117	60	FLINT	48507
6118	100	FLINT	48506
6119	80	FLINT	48504
6120	70	FLINT	48504
6121	150	FLINT	48532-5208
6122	0	FLINT	48506
6123	130	FLINT	48506
6124	60	FLINT	48506
6125	50	FLINT	48507
6126	70	FLINT	48507
6127	110	FLINT	48504
6128	0	FLINT	48505
6129	0	FLINT	48506
6130	0	FLINT	48505
6131	0	FLINT	48503
6132	0	FLINT	48503

	A	B	C	D	E
6133	LG04749	1/27/2016	Lead	2	Copper
6134	LG04752	1/27/2016	Lead	2	Copper
6135	LG04753	1/27/2016	Lead	2	Copper
6136	LG04760	1/27/2016	Lead	2	Copper
6137	LG04764	1/27/2016	Lead	2	Copper
6138	LG04793	1/27/2016	Lead	2	Copper
6139	LG04798	1/27/2016	Lead	2	Copper
6140	LG04806	1/27/2016	Lead	2	Copper
6141	LG04818	1/27/2016	Lead	2	Copper
6142	LG04821	1/27/2016	Lead	2	Copper
6143	LG04823	1/27/2016	Lead	2	Copper
6144	LG04848	1/27/2016	Lead	2	Copper
6145	LG04850	1/27/2016	Lead	2	Copper
6146	LG04854	1/27/2016	Lead	2	Copper
6147	LG04859	1/27/2016	Lead	2	Copper
6148	LG04861	1/27/2016	Lead	2	Copper
6149	LG04869	1/27/2016	Lead	2	Copper
6150	LG04882	1/27/2016	Lead	2	Copper
6151	LG04897	1/27/2016	Lead	2	Copper
6152	LG04916	1/27/2016	Lead	2	Copper
6153	LG04920	1/27/2016	Lead	2	Copper
6154	LG04926	1/27/2016	Lead	2	Copper
6155	LG04929	1/27/2016	Lead	2	Copper
6156	LG04933	1/27/2016	Lead	2	Copper
6157	LG04944	1/27/2016	Lead	2	Copper
6158	LG04945	1/27/2016	Lead	2	Copper
6159	LG04968	1/27/2016	Lead	2	Copper
6160	LG04972	1/27/2016	Lead	2	Copper
6161	LG04985	1/27/2016	Lead	2	Copper
6162	LG05005	1/27/2016	Lead	2	Copper
6163	LG05008	1/27/2016	Lead	2	Copper
6164	LG05015	1/27/2016	Lead	2	Copper
6165	LG05027	1/27/2016	Lead	2	Copper
6166	LG05059	1/27/2016	Lead	2	Copper
6167	LG05063	1/27/2016	Lead	2	Copper
6168	LG05111	1/27/2016	Lead	2	Copper
6169	LG05122	1/27/2016	Lead	2	Copper
6170	LG05125	1/27/2016	Lead	2	Copper
6171	LG05126	1/27/2016	Lead	2	Copper
6172	LG05132	1/27/2016	Lead	2	Copper
6173	LG05139	1/27/2016	Lead	2	Copper
6174	LG05140	1/27/2016	Lead	2	Copper

	F	G	H
6133	80	FLINT	48507
6134	0	FLINT	48504
6135	90	FLINT	48503
6136	0	FLINT	48503
6137	0	FLINT	
6138	60	FLINT	48506
6139	50	FLINT	48503
6140	0	FLINT	48503
6141	90	FLINT	48504
6142	110	FLINT	48507
6143	0	FLINT	48506
6144	170	FLINT	48504
6145	0	FLINT	48507
6146	0	FLINT	48504
6147	0	FLINT	48503
6148	0	FLINT	48504
6149	210	FLINT	48504
6150	60	FLINT	48507
6151	50	FLINT	48507
6152	60	FLINT	48507
6153	0	FLINT	48507
6154	60	FLINT	48503
6155	90	FLINT	48504
6156	60	FLINT	48507
6157	70	FLINT	48507
6158	0	FLINT	48507
6159	70	FLINT	48507
6160	140	FLINT	48507
6161	380	FLINT	48507
6162	60	FLINT	48505
6163	0	FLINT	48505
6164	100	FLINT	48503
6165	100	FLINT	48507
6166	70	FLINT	48503
6167	0	FLINT	48504
6168	70	FLINT	48503
6169	110	FLINT	48507
6170	100	FLINT	48504
6171	0	FLINT	48503
6172	300	FLINT	48507
6173	140	FLINT	48507
6174	100	FLINT	

	A	B	C	D	E
6175	LG05151	1/27/2016	Lead	2	Copper
6176	LG05185	1/27/2016	Lead	2	Copper
6177	LG05201	1/27/2016	Lead	2	Copper
6178	LG05204	1/27/2016	Lead	2	Copper
6179	LG05208	1/27/2016	Lead	2	Copper
6180	LG05250	1/27/2016	Lead	2	Copper
6181	LG05284	1/27/2016	Lead	2	Copper
6182	LG05293	1/27/2016	Lead	2	Copper
6183	LG05305	1/27/2016	Lead	2	Copper
6184	LG05307	1/27/2016	Lead	2	Copper
6185	LG05446	1/28/2016	Lead	2	Copper
6186	LG05456	1/28/2016	Lead	2	Copper
6187	LG05457	1/28/2016	Lead	2	Copper
6188	LG05467	1/28/2016	Lead	2	Copper
6189	LG05476	1/28/2016	Lead	2	Copper
6190	LG05478	1/28/2016	Lead	2	Copper
6191	LG05479	1/28/2016	Lead	2	Copper
6192	LG05480	1/28/2016	Lead	2	Copper
6193	LG05493	1/28/2016	Lead	2	Copper
6194	LG05497	1/28/2016	Lead	2	Copper
6195	LG05502	1/28/2016	Lead	2	Copper
6196	LG05505	1/28/2016	Lead	2	Copper
6197	LG05512	1/28/2016	Lead	2	Copper
6198	LG05530	1/28/2016	Lead	2	Copper
6199	LG05556	1/28/2016	Lead	2	Copper
6200	LG05560	1/28/2016	Lead	2	Copper
6201	LG05564	1/28/2016	Lead	2	Copper
6202	LG05568	1/28/2016	Lead	2	Copper
6203	LG05573	1/28/2016	Lead	2	Copper
6204	LG05574	1/28/2016	Lead	2	Copper
6205	LG05581	1/28/2016	Lead	2	Copper
6206	LG05585	1/28/2016	Lead	2	Copper
6207	LG05586	1/28/2016	Lead	2	Copper
6208	LG05593	1/28/2016	Lead	2	Copper
6209	LG05602	1/28/2016	Lead	2	Copper
6210	LG05604	1/28/2016	Lead	2	Copper
6211	LG05610	1/28/2016	Lead	2	Copper
6212	LG05611	1/28/2016	Lead	2	Copper
6213	LG05623	1/28/2016	Lead	2	Copper
6214	LG05624	1/28/2016	Lead	2	Copper
6215	LG05627	1/28/2016	Lead	2	Copper
6216	LG05630	1/28/2016	Lead	2	Copper

	F	G	H
6175	120	FLINT	48503
6176	0	FLINT	48502
6177	60	FLINT	48505
6178	120	FLINT	48504
6179	90	FLINT	48507
6180	0	FLINT	48503
6181	60	FLINT	48507
6182	130	FLINT	48504
6183	150	FLINT	48507
6184	0	FLINT	48504
6185	130	FLINT	48506
6186	0	FLINT	48507
6187	150	FLINT	48504
6188	60	FLINT	48505
6189	0	FLINT	48506
6190	50	FLINT	48505
6191	0	FLINT	48506
6192	0	FLINT	48503
6193	60	FLINT	48503
6194	70	FLINT	48506
6195	0	FLINT	48505
6196	60	FLINT	48504
6197	0	FLINT	48503
6198	0	FLINT	48504
6199	100	FLINT	48503
6200	0	FLINT	48507
6201	0		
6202	0	FLINT	48532
6203	0	FLINT	48507
6204	0	FLINT	48504
6205	50	FLINT	48507
6206	0	FLINT	48503
6207	100	FLINT	48506
6208	0	FLINT	48503
6209	0	FLINT	48503
6210	0	FLINT	48503
6211	80	FLINT	48507
6212	90	FLINT	48504
6213	0	FLINT	48504
6214	0	FLINT	48503
6215	130	FLINT	48503
6216	180	FLINT	48507

	A	B	C	D	E
6217	LG05634	1/28/2016	Lead	2	Copper
6218	LG05640	1/28/2016	Lead	2	Copper
6219	LG05668	1/28/2016	Lead	2	Copper
6220	LG05674	1/28/2016	Lead	2	Copper
6221	LG05682	1/28/2016	Lead	2	Copper
6222	LG05686	1/28/2016	Lead	2	Copper
6223	LG05699	1/28/2016	Lead	2	Copper
6224	LG05700	1/28/2016	Lead	2	Copper
6225	LG05710	1/28/2016	Lead	2	Copper
6226	LG05717	1/28/2016	Lead	2	Copper
6227	LG05718	1/28/2016	Lead	2	Copper
6228	LG05719	1/28/2016	Lead	2	Copper
6229	LG05742	1/28/2016	Lead	2	Copper
6230	LG05747	1/28/2016	Lead	2	Copper
6231	LG05748	1/28/2016	Lead	2	Copper
6232	LG05762	1/28/2016	Lead	2	Copper
6233	LG05911	1/29/2016	Lead	2	Copper
6234	LG05913	1/29/2016	Lead	2	Copper
6235	LG05924	1/29/2016	Lead	2	Copper
6236	LG05930	1/29/2016	Lead	2	Copper
6237	LG05935	1/29/2016	Lead	2	Copper
6238	LG05949	1/29/2016	Lead	2	Copper
6239	LG05952	1/29/2016	Lead	2	Copper
6240	LG05968	1/29/2016	Lead	2	Copper
6241	LG05973	1/29/2016	Lead	2	Copper
6242	LG05979	1/29/2016	Lead	2	Copper
6243	LG05983	1/29/2016	Lead	2	Copper
6244	LG05985	1/29/2016	Lead	2	Copper
6245	LG06009	1/29/2016	Lead	2	Copper
6246	LG06019	1/29/2016	Lead	2	Copper
6247	LG06025	1/29/2016	Lead	2	Copper
6248	LG06030	1/29/2016	Lead	2	Copper
6249	LG06031	1/29/2016	Lead	2	Copper
6250	LG06038	1/29/2016	Lead	2	Copper
6251	LG06044	1/29/2016	Lead	2	Copper
6252	LG06047	1/29/2016	Lead	2	Copper
6253	LG06055	1/29/2016	Lead	2	Copper
6254	LG06070	1/29/2016	Lead	2	Copper
6255	LG06072	1/29/2016	Lead	2	Copper
6256	LG06073	1/29/2016	Lead	2	Copper
6257	LG06090	1/29/2016	Lead	2	Copper
6258	LG06092	1/29/2016	Lead	2	Copper

	F	G	H
6217	0	FLINT	
6218	730	FLINT	48503
6219	50	FLINT	48503
6220	0	FLINT	48504
6221	0	FLINT	48505
6222	320	FLINT	48504
6223	140	FLINT	48505
6224	190	BURTON	48529
6225	310	FLINT	48503
6226	0	FLINT	48507
6227	0		
6228	0	FLINT	
6229	0	FLINT	48506
6230	120	FLINT	48507
6231	120	FLINT	48507
6232	0	FLINT	48504
6233	0	FLINT	48504
6234	0	FLINT	48503
6235	0	FLINT	48507
6236	60	FLINT	48504
6237	0	FLINT	48503
6238	110	FLINT	48505
6239	160	FLINT	48532
6240	110	FLINT	48503
6241	0	FLINT	48503
6242	60	FLINT	48503
6243	0	FLINT	48503
6244	120	FLINT	48503
6245	0	FLINT	
6246	0	FLINT	48505
6247	50	FLINT	48503
6248	90	FLINT	48507
6249	100	FLINT	48505
6250	0	FLINT	48504
6251	0	FLINT	48505
6252	140	FLINT	48505
6253	0	FLINT	
6254	0	FLINT	48504
6255	0	FLINT	48504
6256	140	FLINT	48505
6257	0	FLINT	48507
6258	200	FLINT	

	A	B	C	D	E
6259	LG06110	1/29/2016	Lead	2	Copper
6260	LG06116	1/29/2016	Lead	2	Copper
6261	LG06134	1/29/2016	Lead	2	Copper
6262	LG06141	1/29/2016	Lead	2	Copper
6263	LG06144	1/29/2016	Lead	2	Copper
6264	LG06165	1/29/2016	Lead	2	Copper
6265	LG06167	1/29/2016	Lead	2	Copper
6266	LG06169	1/29/2016	Lead	2	Copper
6267	LG06179	1/29/2016	Lead	2	Copper
6268	LG06180	1/29/2016	Lead	2	Copper
6269	LG06181	1/29/2016	Lead	2	Copper
6270	LG06198	1/29/2016	Lead	2	Copper
6271	LG06206	1/29/2016	Lead	2	Copper
6272	LG06266	1/30/2016	Lead	2	Copper
6273	LG06268	1/30/2016	Lead	2	Copper
6274	LG06269	1/30/2016	Lead	2	Copper
6275	LG06283	1/30/2016	Lead	2	Copper
6276	LG06285	1/30/2016	Lead	2	Copper
6277	LG06287	1/30/2016	Lead	2	Copper
6278	LG06288	1/30/2016	Lead	2	Copper
6279	LG06289	1/30/2016	Lead	2	Copper
6280	LG06290	1/30/2016	Lead	2	Copper
6281	LG06319	1/30/2016	Lead	2	Copper
6282	LG06325	1/30/2016	Lead	2	Copper
6283	LG06333	1/30/2016	Lead	2	Copper
6284	LG06335	1/30/2016	Lead	2	Copper
6285	LG06336	1/30/2016	Lead	2	Copper
6286	LG06340	1/30/2016	Lead	2	Copper
6287	LG06362	1/30/2016	Lead	2	Copper
6288	LG06383	1/30/2016	Lead	2	Copper
6289	LG06393	1/30/2016	Lead	2	Copper
6290	LG06404	1/30/2016	Lead	2	Copper
6291	LG06413	1/30/2016	Lead	2	Copper
6292	LG06414	1/30/2016	Lead	2	Copper
6293	LG06419	1/30/2016	Lead	2	Copper
6294	LG06435	1/30/2016	Lead	2	Copper
6295	LG06469	1/31/2016	Lead	2	Copper
6296	LG06478	1/31/2016	Lead	2	Copper
6297	LG06483	1/31/2016	Lead	2	Copper
6298	LG06488	1/31/2016	Lead	2	Copper
6299	LG06489	1/31/2016	Lead	2	Copper
6300	LG06499	1/31/2016	Lead	2	Copper

	F	G	H
6259	0	FLINT	48503
6260	0	FLINT	48505
6261	0	FLINT	48505
6262	90	FLINT	48506
6263	140	FLINT	48505
6264	0	FLINT	48504
6265	300	FLINT	48504
6266	90	FLINT	48506
6267	0	FLINT	48506
6268	0	FLINT	48503
6269	210	FLINT	48503
6270	0	FLINT	48507
6271	60	FLINT	48507
6272	60	FLINT	48504
6273	0	FLINT	48505
6274	80	FLINT	48503
6275	250	FLINT	
6276	0	FLINT	
6277	0	FLINT	48504
6278	0	FLINT	48503
6279	310	FLINT	48503
6280	140	FLINT	48507
6281	170	FLINT	48503
6282	0		
6283	80	FLINT	
6284	0	FLINT	48503
6285	0	FLINT	48504
6286	0	FLINT	48507
6287	0	FLINT	48504
6288	0	FLINT	48503
6289	70	FLINT	48506
6290	0	FLINT	48506
6291	0	FLINT	48503
6292	0	BURTON	48509
6293	0	FLINT	48505
6294	70	FLINT	48506
6295	0	FLINT	48505
6296	150	FLINT	48506
6297	0	FLINT	48504
6298	60	FLINT	48505
6299	0	FLINT	48506
6300	0	FLINT	48505

	A	B	C	D	E
6301	LG06502	1/31/2016	Lead	2	Copper
6302	LG06512	1/31/2016	Lead	2	Copper
6303	LG06524	1/31/2016	Lead	2	Copper
6304	LG06526	1/31/2016	Lead	2	Copper
6305	LG06530	1/31/2016	Lead	2	Copper
6306	LG06533	1/31/2016	Lead	2	Copper
6307	LG06536	1/31/2016	Lead	2	Copper
6308	LG06545	1/31/2016	Lead	2	Copper
6309	LG06551	1/31/2016	Lead	2	Copper
6310	LG06552	1/31/2016	Lead	2	Copper
6311	LG06557	1/31/2016	Lead	2	Copper
6312	LG06578	1/31/2016	Lead	2	Copper
6313	LG06585	1/31/2016	Lead	2	Copper
6314	LG06599	1/31/2016	Lead	2	Copper
6315	LG06602	1/31/2016	Lead	2	Copper
6316	LG06614	1/31/2016	Lead	2	Copper
6317	LG06618	1/31/2016	Lead	2	Copper
6318	LG06620	1/31/2016	Lead	2	Copper
6319	LG06630	1/31/2016	Lead	2	Copper
6320	LG06634	1/31/2016	Lead	2	Copper
6321	LG06639	1/31/2016	Lead	2	Copper
6322	LG06646	1/31/2016	Lead	2	Copper
6323	LG06648	1/31/2016	Lead	2	Copper
6324	LG06653	1/31/2016	Lead	2	Copper
6325	LG06728	2/1/2016	Lead	2	Copper
6326	LG06734	2/1/2016	Lead	2	Copper
6327	LG06736	2/1/2016	Lead	2	Copper
6328	LG06743	2/1/2016	Lead	2	Copper
6329	LG06750	2/1/2016	Lead	2	Copper
6330	LG06756	2/1/2016	Lead	2	Copper
6331	LG06761	2/1/2016	Lead	2	Copper
6332	LG06766	2/1/2016	Lead	2	Copper
6333	LG06773	2/1/2016	Lead	2	Copper
6334	LG06790	2/1/2016	Lead	2	Copper
6335	LG06807	2/1/2016	Lead	2	Copper
6336	LG06828	2/1/2016	Lead	2	Copper
6337	LG06837	2/1/2016	Lead	2	Copper
6338	LG06864	2/1/2016	Lead	2	Copper
6339	LG06875	2/1/2016	Lead	2	Copper
6340	LG06876	2/1/2016	Lead	2	Copper
6341	LG06878	2/1/2016	Lead	2	Copper
6342	LG06879	2/1/2016	Lead	2	Copper

	F	G	H
6301	0	FLINT	48505
6302	0	FLINT	48506
6303	70	FLINT	48506
6304	0	FLINT	
6305	0	FLINT	48503
6306	100	FLINT	48503
6307	80	FLINT	
6308	60	FLINT	48503
6309	160	FLINT	48507
6310	0	FLINT	48502
6311	70	FLINT	48504
6312	110	FLINT	48504
6313	140		
6314	90	FLINT	48503
6315	80	FLINT	48506
6316	100	FLINT	48503
6317	0	FLINT	
6318	60	FLINT	48507
6319	120	FLINT	48504
6320	60	FLINT	48507
6321	70	FLINT	
6322	320	FLINT	48507
6323	0	FLINT	48507
6324	0	FLINT	48503
6325	0	FLINT	48503
6326	0	FLINT	48503
6327	0	FLINT	48506
6328	60	FLINT	48506
6329	110		48506
6330	0		48504
6331	80	FLINT	
6332	0	FLINT	48506
6333	0	FLINT	48505
6334	370	FLINT	48503
6335	0	FLINT	48507
6336	60	FLINT	48504
6337	120	FLINT	48504
6338	0	FLINT	48507
6339	160	FLINT	48503
6340	180	FLINT	48507
6341	230	FLINT	48505
6342	180	FLINT	48504

	A	B	C	D	E
6343	LG06886	2/1/2016	Lead	2	Copper
6344	LG06893	2/1/2016	Lead	2	Copper
6345	LG06925	2/1/2016	Lead	2	Copper
6346	LG06946	2/1/2016	Lead	2	Copper
6347	LG06952	2/1/2016	Lead	2	Copper
6348	LG06955	2/1/2016	Lead	2	Copper
6349	LG06967	2/1/2016	Lead	2	Copper
6350	LG07000	2/1/2016	Lead	2	Copper
6351	LG07005	2/1/2016	Lead	2	Copper
6352	LG07012	2/1/2016	Lead	2	Copper
6353	LG07014	2/1/2016	Lead	2	Copper
6354	LG07040	2/1/2016	Lead	2	Copper
6355	LG07044	2/1/2016	Lead	2	Copper
6356	LG07055	2/1/2016	Lead	2	Copper
6357	LG07060	2/1/2016	Lead	2	Copper
6358	LG07061	2/1/2016	Lead	2	Copper
6359	LG07063	2/1/2016	Lead	2	Copper
6360	LG07069	2/1/2016	Lead	2	Copper
6361	LG07084	2/1/2016	Lead	2	Copper
6362	LG07087	2/1/2016	Lead	2	Copper
6363	LG07089	2/1/2016	Lead	2	Copper
6364	LG07091	2/1/2016	Lead	2	Copper
6365	LG07413	2/2/2016	Lead	2	Copper
6366	LG07420	2/2/2016	Lead	2	Copper
6367	LG07427	2/2/2016	Lead	2	Copper
6368	LG07442	2/2/2016	Lead	2	Copper
6369	LG07443	2/2/2016	Lead	2	Copper
6370	LG07446	2/2/2016	Lead	2	Copper
6371	LG07447	2/2/2016	Lead	2	Copper
6372	LG07449	2/2/2016	Lead	2	Copper
6373	LG07465	2/2/2016	Lead	2	Copper
6374	LG07472	2/2/2016	Lead	2	Copper
6375	LG07489	2/2/2016	Lead	2	Copper
6376	LG07502	2/2/2016	Lead	2	Copper
6377	LG07508	2/2/2016	Lead	2	Copper
6378	LG07510	2/2/2016	Lead	2	Copper
6379	LG07522	2/2/2016	Lead	2	Copper
6380	LG07536	2/2/2016	Lead	2	Copper
6381	LG07555	2/2/2016	Lead	2	Copper
6382	LG07573	2/2/2016	Lead	2	Copper
6383	LG07579	2/2/2016	Lead	2	Copper
6384	LG07581	2/2/2016	Lead	2	Copper

	F	G	H
6343	60	FLINT	48503
6344	90	FLINT	48507
6345	150	FLINT	
6346	80	FLINT	48507
6347	0	FLINT	
6348	0	FLINT	48503
6349	0		
6350	60	FLINT	48503
6351	170	MT MORRIS	48458
6352	0	FLINT	48504
6353	0	FLINT	48505
6354	90	FLINT	48503
6355	0	FLINT	48506
6356	0	FLINT	48507
6357	130	FLINT	48507
6358	0	FLINT	48503
6359	60	FLINT	48507
6360	100	FLINT	48507
6361	80	FLINT	48507
6362	110	FLINT	48504
6363	0	FLINT	48503
6364	60	FLINT	48504
6365	0	FLINT	48505
6366	120	FLINT	48503
6367	60	FLINT	48506
6368	0	FLINT	48502
6369	50	FLINT	48503
6370	80	FLINT	48503
6371	0	FLINT	48503
6372	0	FLINT	48506
6373	210	FLINT	48504
6374	0	FLINT	48503
6375	80	FLINT	48503
6376	0	FLINT	48507
6377	0	FLINT	48503
6378	0	FLINT	48504
6379	50	FLINT	48503
6380	90	FLINT	48505
6381	0	FLINT	48504
6382	120	FLINT	48507
6383	50	FLINT	48506
6384	200	FLINT	48505

	A	B	C	D	E
6385	LG07599	2/2/2016	Lead	2	Copper
6386	LG07603	2/2/2016	Lead	2	Copper
6387	LG07611	2/2/2016	Lead	2	Copper
6388	LG07626	2/2/2016	Lead	2	Copper
6389	LG07627	2/2/2016	Lead	2	Copper
6390	LG07637	2/2/2016	Lead	2	Copper
6391	LG07645	2/2/2016	Lead	2	Copper
6392	LG07646	2/2/2016	Lead	2	Copper
6393	LG07668	2/2/2016	Lead	2	Copper
6394	LG07678	2/2/2016	Lead	2	Copper
6395	LG07683	2/2/2016	Lead	2	Copper
6396	LG07687	2/2/2016	Lead	2	Copper
6397	LG07689	2/2/2016	Lead	2	Copper
6398	LG07704	2/2/2016	Lead	2	Copper
6399	LG07707	2/2/2016	Lead	2	Copper
6400	LG07714	2/2/2016	Lead	2	Copper
6401	LG07719	2/2/2016	Lead	2	Copper
6402	LG07720	2/2/2016	Lead	2	Copper
6403	LG07737	2/2/2016	Lead	2	Copper
6404	LG07755	2/2/2016	Lead	2	Copper
6405	LG07762	2/2/2016	Lead	2	Copper
6406	LG07763	2/2/2016	Lead	2	Copper
6407	LG07773	2/2/2016	Lead	2	Copper
6408	LG07774	2/2/2016	Lead	2	Copper
6409	LG07776	2/2/2016	Lead	2	Copper
6410	LG07778	2/2/2016	Lead	2	Copper
6411	LG07799	2/2/2016	Lead	2	Copper
6412	LG07811	2/2/2016	Lead	2	Copper
6413	LG07812	2/2/2016	Lead	2	Copper
6414	LG07813	2/2/2016	Lead	2	Copper
6415	LG07840	2/2/2016	Lead	2	Copper
6416	LG07848	2/2/2016	Lead	2	Copper
6417	LG07874	2/2/2016	Lead	2	Copper
6418	LG07880	2/2/2016	Lead	2	Copper
6419	LG07888	2/2/2016	Lead	2	Copper
6420	LG07889	2/2/2016	Lead	2	Copper
6421	LG07890	2/2/2016	Lead	2	Copper
6422	LG07893	2/2/2016	Lead	2	Copper
6423	LG07899	2/2/2016	Lead	2	Copper
6424	LG07911	2/2/2016	Lead	2	Copper
6425	LG07915	2/2/2016	Lead	2	Copper
6426	LG07919	2/2/2016	Lead	2	Copper

	F	G	H
6385	60	FLINT	48506
6386	0	FLINT	48506
6387	0	FLINT	48503
6388	60	FLINT	48503
6389	0	FLINT	48503
6390	60	FLINT	
6391	100	FLINT	48503
6392	0	FLINT	48503
6393	0	FLINT	48503
6394	60	FLINT	48504
6395	70	FLINT	48507
6396	0	FLINT	48507
6397	130	FLINT	48507
6398	0	FLINT	48507
6399	0	FLINT	
6400	0	FLINT	48506
6401	130	FLINT	48506
6402	0	FLINT	48506
6403	70	FLINT	48505
6404	0	FLINT	48507
6405	0	FLINT	48505
6406	50	FLINT	48506
6407	0	FLINT	48503
6408	70	FLINT	48503
6409	80	FLINT	48504
6410	140	FLINT	48507
6411	90	FLINT	48503
6412	0	FLINT	48504
6413	0	FLINT	48507
6414	60	FLINT	48507
6415	0	FLINT	
6416	50	FLINT	48506
6417	130	FLINT	48503
6418	60	FLINT	48505
6419	160	FLINT	48505
6420	0	FLINT	48504
6421	0	FLINT	48506
6422	0	FLINT	48507
6423	0	FLINT	48504
6424	330	FLINT	48505
6425	190	FLINT	48507
6426	0	FLINT	48503

	A	B	C	D	E
6427	LG07927	2/2/2016	Lead	2	Copper
6428	LG07945	2/2/2016	Lead	2	Copper
6429	LG07946	2/2/2016	Lead	2	Copper
6430	LG07962	2/2/2016	Lead	2	Copper
6431	LG07968	2/2/2016	Lead	2	Copper
6432	LG07979	2/2/2016	Lead	2	Copper
6433	LG08292	2/3/2016	Lead	2	Copper
6434	LG08297	2/3/2016	Lead	2	Copper
6435	LG08299	2/3/2016	Lead	2	Copper
6436	LG08308	2/3/2016	Lead	2	Copper
6437	LG08333	2/3/2016	Lead	2	Copper
6438	LG08349	2/3/2016	Lead	2	Copper
6439	LG08351	2/3/2016	Lead	2	Copper
6440	LG08356	2/3/2016	Lead	2	Copper
6441	LG08358	2/3/2016	Lead	2	Copper
6442	LG08364	2/3/2016	Lead	2	Copper
6443	LG08378	2/3/2016	Lead	2	Copper
6444	LG08390	2/3/2016	Lead	2	Copper
6445	LG08412	2/3/2016	Lead	2	Copper
6446	LG08413	2/3/2016	Lead	2	Copper
6447	LG08421	2/3/2016	Lead	2	Copper
6448	LG08422	2/3/2016	Lead	2	Copper
6449	LG08429	2/3/2016	Lead	2	Copper
6450	LG08433	2/3/2016	Lead	2	Copper
6451	LG08443	2/3/2016	Lead	2	Copper
6452	LG08455	2/3/2016	Lead	2	Copper
6453	LG08465	2/3/2016	Lead	2	Copper
6454	LG08467	2/3/2016	Lead	2	Copper
6455	LG08468	2/3/2016	Lead	2	Copper
6456	LG08470	2/3/2016	Lead	2	Copper
6457	LG08476	2/3/2016	Lead	2	Copper
6458	LG08480	2/3/2016	Lead	2	Copper
6459	LG08495	2/3/2016	Lead	2	Copper
6460	LG08498	2/3/2016	Lead	2	Copper
6461	LG08508	2/3/2016	Lead	2	Copper
6462	LG08513	2/3/2016	Lead	2	Copper
6463	LG08523	2/3/2016	Lead	2	Copper
6464	LG08529	2/3/2016	Lead	2	Copper
6465	LG08534	2/3/2016	Lead	2	Copper
6466	LG08547	2/3/2016	Lead	2	Copper
6467	LG08566	2/3/2016	Lead	2	Copper
6468	LG08576	2/3/2016	Lead	2	Copper

	F	G	H
6427	70	FLINT	48505
6428	0	FLINT	48505
6429	170	FLINT	48505
6430	0	FLINT	48504
6431	140	FLINT	48532
6432	0	FLINT	48503
6433	170	FLINT	48502
6434	70	FLINT	48506
6435	0	FLINT	48503
6436	0	FLINT	48506
6437	0	FLINT	48507
6438	0	FLINT	48507
6439	0	FLINT	48503
6440	50	FLINT	48507
6441	90	FLINT	48507
6442	110	FLINT	48507
6443	100		
6444	0	FLINT	48507
6445	140	FLINT	48505
6446	0	FLINT	48505
6447	110	FLINT	
6448	60	FLINT	48507
6449	70	FLINT	48505
6450	80	FLINT	48503
6451	0	FLINT	48504
6452	0	FLINT	48504
6453	50	FLINT	48505
6454	120	FLINT	48503
6455	0	FLINT	48503
6456	0	FLINT	48506
6457	0	FLINT	48504
6458	0	FLINT	48507
6459	0	FLINT	48505
6460	0	FLINT	48503
6461	60	FLINT	48506
6462	0	FLINT	48503
6463	270	FLINT	48503
6464	0	FLINT	48503
6465	60	FLINT	48505
6466	120	FLINT	48503
6467	0	FLINT	48504
6468	0	FLINT	48503

	A	B	C	D	E
6469	LG08592	2/3/2016	Lead	2	Copper
6470	LG08596	2/3/2016	Lead	2	Copper
6471	LG08613	2/3/2016	Lead	2	Copper
6472	LG08614	2/3/2016	Lead	2	Copper
6473	LG08625	2/3/2016	Lead	2	Copper
6474	LG08638	2/3/2016	Lead	2	Copper
6475	LG08641	2/3/2016	Lead	2	Copper
6476	LG08645	2/3/2016	Lead	2	Copper
6477	LG08659	2/3/2016	Lead	2	Copper
6478	LG08680	2/3/2016	Lead	2	Copper
6479	LG08699	2/3/2016	Lead	2	Copper
6480	LG08702	2/3/2016	Lead	2	Copper
6481	LG08707	2/3/2016	Lead	2	Copper
6482	LG08713	2/3/2016	Lead	2	Copper
6483	LG08722	2/3/2016	Lead	2	Copper
6484	LG08748	2/3/2016	Lead	2	Copper
6485	LG08755	2/3/2016	Lead	2	Copper
6486	LG08759	2/3/2016	Lead	2	Copper
6487	LG08764	2/3/2016	Lead	2	Copper
6488	LG08796	2/3/2016	Lead	2	Copper
6489	LG08798	2/3/2016	Lead	2	Copper
6490	LG08800	2/3/2016	Lead	2	Copper
6491	LG08801	2/3/2016	Lead	2	Copper
6492	LG09064	2/4/2016	Lead	2	Copper
6493	LG09066	2/4/2016	Lead	2	Copper
6494	LG09081	2/4/2016	Lead	2	Copper
6495	LG09085	2/4/2016	Lead	2	Copper
6496	LG09086	2/4/2016	Lead	2	Copper
6497	LG09089	2/4/2016	Lead	2	Copper
6498	LG09091	2/4/2016	Lead	2	Copper
6499	LG09092	2/4/2016	Lead	2	Copper
6500	LG09130	2/4/2016	Lead	2	Copper
6501	LG09132	2/4/2016	Lead	2	Copper
6502	LG09136	2/4/2016	Lead	2	Copper
6503	LG09141	2/4/2016	Lead	2	Copper
6504	LG09144	2/4/2016	Lead	2	Copper
6505	LG09145	2/4/2016	Lead	2	Copper
6506	LG09147	2/4/2016	Lead	2	Copper
6507	LG09153	2/4/2016	Lead	2	Copper
6508	LG09160	2/4/2016	Lead	2	Copper
6509	LG09181	2/4/2016	Lead	2	Copper
6510	LG09208	2/4/2016	Lead	2	Copper

	F	G	H
6469	0	FLINT	48507
6470	0	FLINT	48505
6471	70	FLINT	48505
6472	60	FLINT	48503
6473	60	FLINT	48506
6474	0	FLINT	48504
6475	50	FLINT	
6476	70	FLINT	
6477	0	FLINT	48506
6478	110	FLINT	48504
6479	0	FLINT	48503
6480	0	FLINT	48503
6481	0	FLINT	48503
6482	250	FLINT	48506
6483	210	FLINT	48507
6484	0	FLINT	48503
6485	80	FLINT	48503
6486	0	FLINT	48503
6487	0	FLINT	48504
6488	60	FLINT	48506
6489	0	FLINT	48505
6490	0	FLINT	48503
6491	250	FLINT	48503
6492	0	FLINT	48503-2719
6493	120	FLINT	48504
6494	0	FLINT	48503
6495	280	FLINT	48506
6496	0	FLINT	48507
6497	0	FLINT	48505
6498	50	FLINT	48507
6499	70	FLINT	48507
6500	0		
6501	0	BURTON	48519
6502	0	FLINT	48503
6503	0	FLINT	48503
6504	0	FLINT	48504
6505	80	FLINT	48504
6506	0	FLINT	48503
6507	0	FLINT	48504
6508	70	FLINT	48503
6509	280	FLINT	48503
6510	0	FLINT	48505

	A	B	C	D	E
6511	LG09221	2/4/2016	Lead	2	Copper
6512	LG09224	2/4/2016	Lead	2	Copper
6513	LG09227	2/4/2016	Lead	2	Copper
6514	LG09242	2/4/2016	Lead	2	Copper
6515	LG09251	2/4/2016	Lead	2	Copper
6516	LG09287	2/4/2016	Lead	2	Copper
6517	LG09288	2/4/2016	Lead	2	Copper
6518	LG09292	2/4/2016	Lead	2	Copper
6519	LG09295	2/4/2016	Lead	2	Copper
6520	LG09301	2/4/2016	Lead	2	Copper
6521	LG09309	2/4/2016	Lead	2	Copper
6522	LG09315	2/4/2016	Lead	2	Copper
6523	LG09325	2/4/2016	Lead	2	Copper
6524	LG09330	2/4/2016	Lead	2	Copper
6525	LG09355	2/4/2016	Lead	2	Copper
6526	LG09361	2/4/2016	Lead	2	Copper
6527	LG09372	2/4/2016	Lead	2	Copper
6528	LG09377	2/4/2016	Lead	2	Copper
6529	LG09407	2/4/2016	Lead	2	Copper
6530	LG09427	2/4/2016	Lead	2	Copper
6531	LG09430	2/4/2016	Lead	2	Copper
6532	LG09480	2/4/2016	Lead	2	Copper
6533	LG09648	2/5/2016	Lead	2	Copper
6534	LG09655	2/5/2016	Lead	2	Copper
6535	LG09660	2/5/2016	Lead	2	Copper
6536	LG09662	2/5/2016	Lead	2	Copper
6537	LG09664	2/5/2016	Lead	2	Copper
6538	LG09690	2/5/2016	Lead	2	Copper
6539	LG09692	2/5/2016	Lead	2	Copper
6540	LG09714	2/5/2016	Lead	2	Copper
6541	LG09718	2/5/2016	Lead	2	Copper
6542	LG09724	2/5/2016	Lead	2	Copper
6543	LG09731	2/5/2016	Lead	2	Copper
6544	LG09733	2/5/2016	Lead	2	Copper
6545	LG09735	2/5/2016	Lead	2	Copper
6546	LG09739	2/5/2016	Lead	2	Copper
6547	LG09760	2/5/2016	Lead	2	Copper
6548	LG09782	2/5/2016	Lead	2	Copper
6549	LG09799	2/5/2016	Lead	2	Copper
6550	LG09808	2/5/2016	Lead	2	Copper
6551	LG09814	2/5/2016	Lead	2	Copper
6552	LG09837	2/5/2016	Lead	2	Copper

	F	G	H
6511	50	FLINT	48504
6512	0	FLINT	48504
6513	150	FLINT	48504
6514	60	FLINT	48503
6515	0	FLINT	48532
6516	0	FLINT	48504
6517	0	FLINT	
6518	0	FLINT	48507
6519	0	FLINT	48507
6520	60	FLINT	48503
6521	70	FLINT	48505
6522	0	FLINT	48506
6523	140	FLINT	48506
6524	0	FLINT	48505
6525	0	FLINT	48503
6526	0	FLINT	
6527	0	FLINT	48506
6528	0	FLINT	48507
6529	0	FLINT	48506
6530	130	FLINT	48503
6531	0	FLINT	48503
6532	150	FLINT	48504
6533	0	FLINT	48503
6534	0	FLINT	48504
6535	0	FLINT	48505
6536	200	FLINT	48503
6537	0	FLINT	48503
6538	0	FLINT	48507
6539	120	FLINT	48507
6540	160	FLINT	48503
6541	80	FLINT	48503
6542	120	FLINT	48503
6543	100	FLINT	48503
6544	120	FLINT	48505
6545	60	FLINT	48504
6546	70	FLINT	48503
6547	0	FLINT	
6548	0	FLINT	48503
6549	70	FLINT	48504
6550	530	FLINT	48506
6551	70	FLINT	48506
6552	0	FLINT	48505

	A	B	C	D	E
6553	LG09843	2/5/2016	Lead	2	Copper
6554	LG09848	2/5/2016	Lead	2	Copper
6555	LG09875	2/5/2016	Lead	2	Copper
6556	LG09877	2/5/2016	Lead	2	Copper
6557	LG09881	2/5/2016	Lead	2	Copper
6558	LG09884	2/5/2016	Lead	2	Copper
6559	LG09887	2/5/2016	Lead	2	Copper
6560	LG09891	2/5/2016	Lead	2	Copper
6561	LG09897	2/5/2016	Lead	2	Copper
6562	LG09901	2/5/2016	Lead	2	Copper
6563	LG09911	2/5/2016	Lead	2	Copper
6564	LG09923	2/5/2016	Lead	2	Copper
6565	LG09933	2/5/2016	Lead	2	Copper
6566	LG09937	2/5/2016	Lead	2	Copper
6567	LG09940	2/5/2016	Lead	2	Copper
6568	LG09946	2/5/2016	Lead	2	Copper
6569	LG09957	2/5/2016	Lead	2	Copper
6570	LG09960	2/5/2016	Lead	2	Copper
6571	LG09966	2/5/2016	Lead	2	Copper
6572	LG09984	2/5/2016	Lead	2	Copper
6573	LG09989	2/5/2016	Lead	2	Copper
6574	LG09999	2/5/2016	Lead	2	Copper
6575	LG10000	2/5/2016	Lead	2	Copper
6576	LG10014	2/5/2016	Lead	2	Copper
6577	LG10021	2/5/2016	Lead	2	Copper
6578	LG10056	2/6/2016	Lead	2	Copper
6579	LG10057	2/6/2016	Lead	2	Copper
6580	LG10060	2/6/2016	Lead	2	Copper
6581	LG10066	2/6/2016	Lead	2	Copper
6582	LG10070	2/6/2016	Lead	2	Copper
6583	LG10073	2/6/2016	Lead	2	Copper
6584	LG10088	2/6/2016	Lead	2	Copper
6585	LG10094	2/6/2016	Lead	2	Copper
6586	LG10096	2/6/2016	Lead	2	Copper
6587	LG10101	2/6/2016	Lead	2	Copper
6588	LG10106	2/6/2016	Lead	2	Copper
6589	LG10107	2/6/2016	Lead	2	Copper
6590	LG10108	2/6/2016	Lead	2	Copper
6591	LG10120	2/6/2016	Lead	2	Copper
6592	LG10121	2/6/2016	Lead	2	Copper
6593	LG10135	2/6/2016	Lead	2	Copper
6594	LG10138	2/6/2016	Lead	2	Copper

	F	G	H
6553	70	FLINT	48532
6554	70	FLINT	48503
6555	70	FLINT	48503
6556	180	FLINT	48503
6557	0	FLINT	48506
6558	0	FLINT	48504
6559	0	FLINT	48507
6560	0	FLINT	48504
6561	0	FLINT	48506
6562	230	FLINT	48503
6563	0	FLINT	48504
6564	100	FLINT	48503
6565	0	FLINT	48503
6566	120	FLINT	48503
6567	60	FLINT	48505
6568	0	FLINT	48506
6569	0	FLINT	48503
6570	0	FLINT	48504
6571	0	FLINT	48506
6572	100	FLINT	48505
6573	0	FLINT	
6574	0	FLINT	48506
6575	120	FLINT	48505
6576	270	FLINT	48504
6577	0	FLINT	48503
6578	0	FLINT	48503
6579	0	FLINT	48503
6580	0	FLINT	48504
6581	130	FLINT	48506
6582	160	FLINT	48506
6583	70	FLINT	48503
6584	0	FLINT	48506
6585	0	FLINT	48505
6586	0	FLINT	48506
6587	140	FLINT	48503
6588	50	FLINT	48506
6589	70	FLINT	48506
6590	60	FLINT	48503
6591	60	FLINT	48504
6592	180	FLINT	
6593	60	FLINT	48505
6594	0	FLINT	48504

	A	B	C	D	E
6595	LG10149	2/6/2016	Lead	2	Copper
6596	LG10164	2/6/2016	Lead	2	Copper
6597	LG10186	2/6/2016	Lead	2	Copper
6598	LG10209	2/6/2016	Lead	2	Copper
6599	LG10210	2/6/2016	Lead	2	Copper
6600	LG10211	2/6/2016	Lead	2	Copper
6601	LG10224	2/6/2016	Lead	2	Copper
6602	LG10241	2/6/2016	Lead	2	Copper
6603	LG10267	2/6/2016	Lead	2	Copper
6604	LG10268	2/6/2016	Lead	2	Copper
6605	LG10270	2/6/2016	Lead	2	Copper
6606	LG10471	2/7/2016	Lead	2	Copper
6607	LG10475	2/7/2016	Lead	2	Copper
6608	LG10486	2/7/2016	Lead	2	Copper
6609	LG10494	2/7/2016	Lead	2	Copper
6610	LG10496	2/7/2016	Lead	2	Copper
6611	LG10530	2/7/2016	Lead	2	Copper
6612	LG10536	2/7/2016	Lead	2	Copper
6613	LG10540	2/7/2016	Lead	2	Copper
6614	LG10541	2/7/2016	Lead	2	Copper
6615	LG10552	2/7/2016	Lead	2	Copper
6616	LG10563	2/7/2016	Lead	2	Copper
6617	LG10567	2/7/2016	Lead	2	Copper
6618	LG10585	2/7/2016	Lead	2	Copper
6619	LG10594	2/7/2016	Lead	2	Copper
6620	LG10605	2/7/2016	Lead	2	Copper
6621	LG10671	2/8/2016	Lead	2	Copper
6622	LG10689	2/8/2016	Lead	2	Copper
6623	LG10693	2/8/2016	Lead	2	Copper
6624	LG10694	2/8/2016	Lead	2	Copper
6625	LG10707	2/8/2016	Lead	2	Copper
6626	LG10709	2/8/2016	Lead	2	Copper
6627	LG10718	2/8/2016	Lead	2	Copper
6628	LG10736	2/8/2016	Lead	2	Copper
6629	LG10750	2/8/2016	Lead	2	Copper
6630	LG10753	2/8/2016	Lead	2	Copper
6631	LG10800	2/8/2016	Lead	2	Copper
6632	LG10802	2/8/2016	Lead	2	Copper
6633	LG10807	2/8/2016	Lead	2	Copper
6634	LG10829	2/8/2016	Lead	2	Copper
6635	LG10832	2/8/2016	Lead	2	Copper
6636	LG10847	2/8/2016	Lead	2	Copper

	F	G	H
6595	270	FLINT	48504-2844
6596	60	FLINT	48503
6597	0	FLINT	48503
6598	80	FLINT	48507
6599	0	FLINT	48507
6600	180	FLINT	48503
6601	50		
6602	130	FLINT	
6603	0	FLINT	48504
6604	150	FLINT	48503
6605	0	FLINT	
6606	0	FLINT	48503-2640
6607	0	FLINT	48504
6608	0	FLINT	48503
6609	0	FLINT	
6610	50	FLINT	48504
6611	0		48507
6612	50	FLINT	48507-1894
6613	0	FLINT	
6614	70	FLINT	48505
6615	0	FLINT	48507
6616	80	FLINT	48506
6617	0	FLINT	48503
6618	60	FLINT	48505
6619	0	FLINT	
6620	0	FLINT	48505
6621	120	FLINT	48506
6622	60	FLINT	48506
6623	0	FLINT	48506
6624	0	FLINT	48506
6625	0	FLINT	48503
6626	80	FLINT	48504
6627	130	FLINT	48503
6628	0	FLINT	48507
6629	0	FLINT	
6630	310	FLINT	48503
6631	90	FLINT	48505
6632	0	FLINT	48503
6633	190	FLINT	48507
6634	670	FLINT	48505
6635	70	FLINT	48503
6636	80	FLINT	48504

	A	B	C	D	E
6637	LG10857	2/8/2016	Lead	2	Copper
6638	LG10894	2/8/2016	Lead	2	Copper
6639	LG11219	2/9/2016	Lead	2	Copper
6640	LG11221	2/9/2016	Lead	2	Copper
6641	LG11245	2/9/2016	Lead	2	Copper
6642	LG11257	2/9/2016	Lead	2	Copper
6643	LG11269	2/9/2016	Lead	2	Copper
6644	LG11274	2/9/2016	Lead	2	Copper
6645	LG11316	2/9/2016	Lead	2	Copper
6646	LG11336	2/9/2016	Lead	2	Copper
6647	LG11343	2/9/2016	Lead	2	Copper
6648	LG11345	2/9/2016	Lead	2	Copper
6649	LG11346	2/9/2016	Lead	2	Copper
6650	LG11347	2/9/2016	Lead	2	Copper
6651	LG11350	2/9/2016	Lead	2	Copper
6652	LG11352	2/9/2016	Lead	2	Copper
6653	LG11359	2/9/2016	Lead	2	Copper
6654	LG11360	2/9/2016	Lead	2	Copper
6655	LG11368	2/9/2016	Lead	2	Copper
6656	LG11420	2/9/2016	Lead	2	Copper
6657	LG11434	2/9/2016	Lead	2	Copper
6658	LG11450	2/9/2016	Lead	2	Copper
6659	LG11456	2/9/2016	Lead	2	Copper
6660	LG11460	2/9/2016	Lead	2	Copper
6661	LG11465	2/9/2016	Lead	2	Copper
6662	LG11472	2/9/2016	Lead	2	Copper
6663	LG11475	2/9/2016	Lead	2	Copper
6664	LG11478	2/9/2016	Lead	2	Copper
6665	LG11483	2/9/2016	Lead	2	Copper
6666	LG11499	2/9/2016	Lead	2	Copper
6667	LG11791	2/10/2016	Lead	2	Copper
6668	LG11794	2/10/2016	Lead	2	Copper
6669	LG11798	2/10/2016	Lead	2	Copper
6670	LG11807	2/10/2016	Lead	2	Copper
6671	LG11815	2/10/2016	Lead	2	Copper
6672	LG11821	2/10/2016	Lead	2	Copper
6673	LG11856	2/10/2016	Lead	2	Copper
6674	LG11862	2/10/2016	Lead	2	Copper
6675	LG11863	2/10/2016	Lead	2	Copper
6676	LG11864	2/10/2016	Lead	2	Copper
6677	LG11898	2/10/2016	Lead	2	Copper
6678	LG11935	2/10/2016	Lead	2	Copper

	F	G	H
6637	0	FLINT	48503
6638	0	FLINT	48503
6639	0	FLINT	48504
6640	0	FLINT	48503
6641	60	FLINT	48503
6642	0	FLINT	48504
6643	0	FLINT	48504
6644	120	FLINT	48503
6645	0	FLINT	48505
6646	0	FLINT	48505
6647	60	FLINT	48504
6648	0	FLINT	48506
6649	0	FLINT	
6650	100	FLINT	48532
6651	0	FLINT	48504
6652	150	FLINT	48503
6653	120	FLINT	48507
6654	100	FLINT	48507
6655	0	FLINT	48507
6656	0	FLINT	48503
6657	180	FLINT	48503
6658	90	FLINT	
6659	0	FLINT	48507
6660	70	FLINT	48503
6661	170	FLINT	48504
6662	0	FLINT	48505
6663	0	FLINT	48503
6664	0		
6665	130	FLINT	48507
6666	0	FLINT	48504
6667	150		
6668	50	FLINT	48504
6669	0	FLINT	
6670	150	FLINT	48503
6671	110	FLINT	48507
6672	0	FLINT	
6673	0	FLINT	48503
6674	180	FLINT	48507
6675	50	FLINT	48507
6676	60	FLINT	48503
6677	0	FLINT	48505
6678	70	FLINT	48505

	A	B	C	D	E
6679	LG11950	2/10/2016	Lead	2	Copper
6680	LG11980	2/10/2016	Lead	2	Copper
6681	LG11988	2/10/2016	Lead	2	Copper
6682	LG11989	2/10/2016	Lead	2	Copper
6683	LG11994	2/10/2016	Lead	2	Copper
6684	LG11998	2/10/2016	Lead	2	Copper
6685	LG12001	2/10/2016	Lead	2	Copper
6686	LG12122	2/11/2016	Lead	2	Copper
6687	LG12125	2/11/2016	Lead	2	Copper
6688	LG12127	2/11/2016	Lead	2	Copper
6689	LG12133	2/11/2016	Lead	2	Copper
6690	LG12142	2/11/2016	Lead	2	Copper
6691	LG12147	2/11/2016	Lead	2	Copper
6692	LG12159	2/11/2016	Lead	2	Copper
6693	LG12175	2/11/2016	Lead	2	Copper
6694	LG12195	2/11/2016	Lead	2	Copper
6695	LG12198	2/11/2016	Lead	2	Copper
6696	LG12204	2/11/2016	Lead	2	Copper
6697	LG12212	2/11/2016	Lead	2	Copper
6698	LG12215	2/11/2016	Lead	2	Copper
6699	LG12252	2/11/2016	Lead	2	Copper
6700	LG12253	2/11/2016	Lead	2	Copper
6701	LG12290	2/11/2016	Lead	2	Copper
6702	LG12298	2/11/2016	Lead	2	Copper
6703	LG12304	2/11/2016	Lead	2	Copper
6704	LG12306	2/11/2016	Lead	2	Copper
6705	LG12343	2/11/2016	Lead	2	Copper
6706	LG12541	2/12/2016	Lead	2	Copper
6707	LG12556	2/12/2016	Lead	2	Copper
6708	LG12559	2/12/2016	Lead	2	Copper
6709	LG12562	2/12/2016	Lead	2	Copper
6710	LG12565	2/12/2016	Lead	2	Copper
6711	LG12567	2/12/2016	Lead	2	Copper
6712	LG12571	2/12/2016	Lead	2	Copper
6713	LG12577	2/12/2016	Lead	2	Copper
6714	LG12581	2/12/2016	Lead	2	Copper
6715	LG12584	2/12/2016	Lead	2	Copper
6716	LG12591	2/12/2016	Lead	2	Copper
6717	LG12598	2/12/2016	Lead	2	Copper
6718	LG12774	2/12/2016	Lead	2	Copper
6719	LG12778	2/12/2016	Lead	2	Copper
6720	LG12783	2/12/2016	Lead	2	Copper

	F	G	H
6679	0	FLINT	48505
6680	0	FLINT	48503
6681	140	FLINT	48507
6682	90	FLINT	48505
6683	190	FLINT	48505
6684	410	FLINT	48505
6685	240	MOUNT MORRIS	48458
6686	0	FLINT	48503
6687	0	FLINT	48504
6688	110	FLINT	48503
6689	0	FLINT	48503
6690	70	FLINT	48504
6691	0	FLINT	48504
6692	90	FLINT	48506
6693	80	FLINT	48504
6694	100	FLINT	48504
6695	50	FLINT	48505
6696	70	FLINT	48505
6697	0	FLINT	48506
6698	0	FLINT	48506
6699	0	FLINT	48506
6700	0	FLINT	48506
6701	80	FLINT	48505
6702	60	FLINT	48503
6703	70	FLINT	48503
6704	90	FLINT	48504
6705	0	FLINT	48507
6706	60	FLINT	48503
6707	60	FLINT	48505
6708	0	FLINT	48504
6709	70	FLINT	48505
6710	90	FLINT	48503
6711	0	FLINT	48504
6712	180	FLINT	48503
6713	0	FLINT	48506
6714	0	FLINT	48506
6715	130	FLINT	48503
6716	70	FLINT	48506
6717	120	FLINT	48505
6718	0	FLINT	48506
6719	160	FLINT	48503
6720	0	FLINT	48506

	A	B	C	D	E
6721	LG12788	2/12/2016	Lead	2	Copper
6722	LG12816	2/12/2016	Lead	2	Copper
6723	LG12821	2/12/2016	Lead	2	Copper
6724	LF85285	9/29/2015	Lead	3	Copper
6725	LF85288	9/29/2015	Lead	3	Copper
6726	LF85614	9/30/2015	Lead	3	Copper
6727	LF85857	10/1/2015	Lead	3	Copper
6728	LF85930	10/2/2015	Lead	3	Copper
6729	LF85938	10/2/2015	Lead	3	Copper
6730	LF85952	10/2/2015	Lead	3	Copper
6731	LF86483	10/6/2015	Lead	3	Copper
6732	LF86484	10/6/2015	Lead	3	Copper
6733	LF86504	10/6/2015	Lead	3	Copper
6734	LF86518	10/6/2015	Lead	3	Copper
6735	LF86521	10/6/2015	Lead	3	Copper
6736	LF87014	10/8/2015	Lead	3	Copper
6737	LF87017	10/8/2015	Lead	3	Copper
6738	LF87039	10/8/2015	Lead	3	Copper
6739	LF87041	10/8/2015	Lead	3	Copper
6740	LF87055	10/8/2015	Lead	3	Copper
6741	LF87058	10/8/2015	Lead	3	Copper
6742	LF87364	10/13/2015	Lead	3	Copper
6743	LF87371	10/13/2015	Lead	3	Copper
6744	LF87377	10/13/2015	Lead	3	Copper
6745	LF87402	10/13/2015	Lead	3	Copper
6746	LF87409	10/13/2015	Lead	3	Copper
6747	LF87414	10/13/2015	Lead	3	Copper
6748	LF87425	10/13/2015	Lead	3	Copper
6749	LF87430	10/13/2015	Lead	3	Copper
6750	LF87436	10/13/2015	Lead	3	Copper
6751	LF87947	10/16/2015	Lead	3	Copper
6752	LF88957	10/26/2015	Lead	3	Copper
6753	LF88966	10/26/2015	Lead	3	Copper
6754	LF90466	11/4/2015	Lead	3	Copper
6755	LF91287	11/9/2015	Lead	3	Copper
6756	LF92697	11/18/2015	Lead	3	Copper
6757	LF92707	11/18/2015	Lead	3	Copper
6758	LF92708	11/18/2015	Lead	3	Copper
6759	LF92717	11/18/2015	Lead	3	Copper
6760	LF92723	11/18/2015	Lead	3	Copper
6761	LF93551	11/24/2015	Lead	3	Copper
6762	LF93557	11/24/2015	Lead	3	Copper

	F	G	H
6721	50	FLINT	48506
6722	0	FLINT	48504
6723	0	FLINT	48506
6724	370	FLINT	48503
6725	0	FLINT	48503
6726	0	FLINT	48503
6727	0	FLINT	48503
6728	100	FLINT	48503
6729	0	FLINT	48504
6730	0	FLINT	48503
6731	0	FLINT	48503
6732	0	FLINT	48503
6733	120	FLINT	48507
6734	60	FLINT	48504
6735	0	FLINT	48503
6736	0	FLINT	48503
6737	370	FLINT	48507
6738	150	FLINT	48503
6739	0	FLINT	48503
6740	60	FLINT	48506
6741	0	FLINT	48503
6742	0	FLINT	48506
6743	160	FLINT	48503
6744	0	FLINT	48503
6745	180	FLINT	48504
6746	0	FLINT	
6747	110	FLINT	48503
6748	420	FLINT	
6749	190	FLINT	48504
6750	120	FLINT	48503
6751	80	FLINT	48503
6752	80	FLINT	48507
6753	100	FLINT	48505
6754	0	FLINT	48504
6755	0	FLINT	48505
6756	230	FLINT	48507
6757	90	FLINT	48506
6758	60	FLINT	48503
6759	90	FLINT	
6760	60	FLINT	48504
6761	70	FLINT	48507
6762	0	FLINT	48503

	A	B	C	D	E
6763	LF93579	11/24/2015	Lead	3	Copper
6764	LF94264	12/2/2015	Lead	3	Copper
6765	LF94266	12/2/2015	Lead	3	Copper
6766	LF94273	12/2/2015	Lead	3	Copper
6767	LF94292	12/2/2015	Lead	3	Copper
6768	LF95913	12/10/2015	Lead	3	Copper
6769	LF95924	12/10/2015	Lead	3	Copper
6770	LF97317	12/18/2015	Lead	3	Copper
6771	LF97329	12/18/2015	Lead	3	Copper
6772	LF97334	12/18/2015	Lead	3	Copper
6773	LF97918	12/29/2015	Lead	3	Copper
6774	LF97925	12/29/2015	Lead	3	Copper
6775	LF97939	12/29/2015	Lead	3	Copper
6776	LF97948	12/29/2015	Lead	3	Copper
6777	LF97959	12/29/2015	Lead	3	Copper
6778	LF97977	12/29/2015	Lead	3	Copper
6779	LF97983	12/29/2015	Lead	3	Copper
6780	LF99148	1/7/2016	Lead	3	Copper
6781	LF99184	1/7/2016	Lead	3	Copper
6782	LF99891	1/15/2016	Lead	3	Copper
6783	LF99920	1/15/2016	Lead	3	Copper
6784	LF99923	1/15/2016	Lead	3	Copper
6785	LF99955	1/15/2016	Lead	3	Copper
6786	LF99976	1/15/2016	Lead	3	Copper
6787	LF99984	1/15/2016	Lead	3	Copper
6788	LF99998	1/15/2016	Lead	3	Copper
6789	LF99999	1/15/2016	Lead	3	Copper
6790	LG00006	1/15/2016	Lead	3	Copper
6791	LG00527	1/19/2016	Lead	3	Copper
6792	LG00546	1/19/2016	Lead	3	Copper
6793	LG00548	1/19/2016	Lead	3	Copper
6794	LG00555	1/19/2016	Lead	3	Copper
6795	LG00561	1/19/2016	Lead	3	Copper
6796	LG00567	1/19/2016	Lead	3	Copper
6797	LG00573	1/19/2016	Lead	3	Copper
6798	LG00576	1/19/2016	Lead	3	Copper
6799	LG00581	1/19/2016	Lead	3	Copper
6800	LG00603	1/19/2016	Lead	3	Copper
6801	LG00607	1/19/2016	Lead	3	Copper
6802	LG00610	1/19/2016	Lead	3	Copper
6803	LG00619	1/19/2016	Lead	3	Copper
6804	LG00827	1/20/2016	Lead	3	Copper

	F	G	H
6763	0	FLINT	48504
6764	240	FLINT	48503
6765	0	FLINT	48503
6766	190	FLINT	48504
6767	120	FLINT	48503
6768	0	FLINT	48504
6769	100	FLINT	48507
6770	50	FLINT	48503
6771	150	FLINT	48503
6772	0	FLINT	48502
6773	70	FLINT	
6774	60	FLINT	
6775	1,240	FLINT	48503
6776	170	FLINT	
6777	460	FLINT	48503
6778	0	FLINT	
6779	0	FLINT	48503
6780	0	FLINT	
6781	90	FLINT	
6782	0	FLINT	48504
6783	0		48506
6784	0	FLINT	48505
6785	250		
6786	50	FLINT	48503
6787	180	FLINT	48506
6788	100	FLINT	
6789	0		48505
6790	0	FLINT	48505
6791	100	FLINT	48503
6792	70	FLINT	48503
6793	170	FLINT	48503
6794	0	FLINT	48506
6795	80	FLINT	48506
6796	0	FLINT	48504
6797	0	FLINT	48505
6798	0	FLINT	48506
6799	0	FLINT	48504
6800	0	FLINT	48505
6801	240	FLINT	48506
6802	0	FLINT	48504
6803	0	FLINT	48507
6804	0	FLINT	48505

	A	B	C	D	E
6805	LG00845	1/20/2016	Lead	3	Copper
6806	LG00847	1/20/2016	Lead	3	Copper
6807	LG00870	1/20/2016	Lead	3	Copper
6808	LG00876	1/20/2016	Lead	3	Copper
6809	LG00882	1/20/2016	Lead	3	Copper
6810	LG00899	1/20/2016	Lead	3	Copper
6811	LG00922	1/20/2016	Lead	3	Copper
6812	LG00931	1/20/2016	Lead	3	Copper
6813	LG00943	1/20/2016	Lead	3	Copper
6814	LG00976	1/20/2016	Lead	3	Copper
6815	LG00980	1/20/2016	Lead	3	Copper
6816	LG01008	1/20/2016	Lead	3	Copper
6817	LG01011	1/20/2016	Lead	3	Copper
6818	LG01180	1/21/2016	Lead	3	Copper
6819	LG01214	1/21/2016	Lead	3	Copper
6820	LG01228	1/21/2016	Lead	3	Copper
6821	LG01261	1/21/2016	Lead	3	Copper
6822	LG01266	1/21/2016	Lead	3	Copper
6823	LG01297	1/21/2016	Lead	3	Copper
6824	LG01315	1/21/2016	Lead	3	Copper
6825	LG01321	1/21/2016	Lead	3	Copper
6826	LG01324	1/21/2016	Lead	3	Copper
6827	LG01325	1/21/2016	Lead	3	Copper
6828	LG01332	1/21/2016	Lead	3	Copper
6829	LG01342	1/21/2016	Lead	3	Copper
6830	LG01348	1/21/2016	Lead	3	Copper
6831	LG01362	1/21/2016	Lead	3	Copper
6832	LG01366	1/21/2016	Lead	3	Copper
6833	LG01400	1/21/2016	Lead	3	Copper
6834	LG01402	1/21/2016	Lead	3	Copper
6835	LG01417	1/21/2016	Lead	3	Copper
6836	LG01422	1/21/2016	Lead	3	Copper
6837	LG01453	1/21/2016	Lead	3	Copper
6838	LG01455	1/21/2016	Lead	3	Copper
6839	LG01467	1/21/2016	Lead	3	Copper
6840	LG01479	1/21/2016	Lead	3	Copper
6841	LG01495	1/21/2016	Lead	3	Copper
6842	LG01540	1/21/2016	Lead	3	Copper
6843	LG01543	1/21/2016	Lead	3	Copper
6844	LG01546	1/21/2016	Lead	3	Copper
6845	LG01554	1/21/2016	Lead	3	Copper
6846	LG01556	1/21/2016	Lead	3	Copper

	F	G	H
6805	0	FLINT	48506
6806	0	FLINT	48506
6807	90	FLINT	48502
6808	100	FLINT	48504
6809	0	FLINT	48503
6810	100	FLINT	48506
6811	70	FLINT	48503
6812	0	FLINT	48506
6813	50	FLINT	
6814	60	FLINT	48507
6815	180	FLINT	48503
6816	0		48503
6817	0		
6818	100	FLINT	48507
6819	0	FLINT	48506
6820	0	FLINT	
6821	0	FLINT	48503
6822	0	FLINT	48507
6823	190	FLINT	48503
6824	100	FLINT	
6825	60	FLINT	48506
6826	170	FLINT	48503
6827	60	FLINT	48504
6828	110	FLINT	48505
6829	0	FLINT	48503
6830	60	FLINT	48503
6831	0	FLINT	48504
6832	0	FLINT	48506
6833	170	FLINT	48503
6834	100	FLINT	
6835	80	FLINT	48507
6836	140	FLINT	48507
6837	170	FLINT	48503
6838	90	FLINT	48504
6839	60	FLINT	48506
6840	0		48503
6841	70	FLINT	48505
6842	0	FLINT	48507
6843	0	FLINT	48507
6844	0	FLINT	48506
6845	0	FLINT	48503
6846	0	FLINT	48503

	A	B	C	D	E
6847	LG01558	1/21/2016	Lead	3	Copper
6848	LG01560	1/21/2016	Lead	3	Copper
6849	LG01610	1/21/2016	Lead	3	Copper
6850	LG01611	1/21/2016	Lead	3	Copper
6851	LG01629	1/21/2016	Lead	3	Copper
6852	LG01641	1/21/2016	Lead	3	Copper
6853	LG01647	1/21/2016	Lead	3	Copper
6854	LG01660	1/21/2016	Lead	3	Copper
6855	LG01668	1/21/2016	Lead	3	Copper
6856	LG01689	1/21/2016	Lead	3	Copper
6857	LG01697	1/21/2016	Lead	3	Copper
6858	LG01729	1/21/2016	Lead	3	Copper
6859	LG01838	1/21/2016	Lead	3	Copper
6860	LG01853	1/21/2016	Lead	3	Copper
6861	LG01857	1/21/2016	Lead	3	Copper
6862	LG01879	1/21/2016	Lead	3	Copper
6863	LG01902	1/21/2016	Lead	3	Copper
6864	LG01927	1/21/2016	Lead	3	Copper
6865	LG01942	1/21/2016	Lead	3	Copper
6866	LG01958	1/21/2016	Lead	3	Copper
6867	LG01962	1/21/2016	Lead	3	Copper
6868	LG01983	1/21/2016	Lead	3	Copper
6869	LG02013	1/21/2016	Lead	3	Copper
6870	LG02035	1/21/2016	Lead	3	Copper
6871	LG02051	1/21/2016	Lead	3	Copper
6872	LG02057	1/21/2016	Lead	3	Copper
6873	LG02083	1/21/2016	Lead	3	Copper
6874	LG02084	1/21/2016	Lead	3	Copper
6875	LG02090	1/21/2016	Lead	3	Copper
6876	LG02099	1/21/2016	Lead	3	Copper
6877	LG02103	1/21/2016	Lead	3	Copper
6878	LG02109	1/21/2016	Lead	3	Copper
6879	LG02164	1/21/2016	Lead	3	Copper
6880	LG02169	1/21/2016	Lead	3	Copper
6881	LG02175	1/21/2016	Lead	3	Copper
6882	LG02192	1/21/2016	Lead	3	Copper
6883	LG02203	1/21/2016	Lead	3	Copper
6884	LG02204	1/21/2016	Lead	3	Copper
6885	LG02214	1/21/2016	Lead	3	Copper
6886	LG02225	1/21/2016	Lead	3	Copper
6887	LG02317	1/22/2016	Lead	3	Copper
6888	LG02327	1/22/2016	Lead	3	Copper

	F	G	H
6847	0	FLINT	48506
6848	0	FLINT	48504
6849	210	FLINT	48503
6850	0	FLINT	48506
6851	120	FLINT	48507
6852	0	FLINT	48506
6853	0	FLINT	48506
6854	100	FLINT	48503
6855	110	FLINT	48503
6856	120	FLINT	48503
6857	50	FLINT	48505
6858	0	FLINT	48503
6859	70	FLINT	48506
6860	200	FLINT	48532
6861	0	FLINT	48505
6862	0	FLINT	48504
6863	60	FLINT	48503
6864	50	FLINT	48503
6865	0	FLINT	48504
6866	90	FLINT	
6867	70	FLINT	48503
6868	110	FLINT	48503
6869	280	FLINT	
6870	0	FLINT	48507
6871	150	FLINT	48503
6872	0	FLINT	48503
6873	100	FLINT	48507
6874	180		
6875	80	FLINT	48504
6876	120	FLINT	48503
6877	110	FLINT	48506
6878	130	FLINT	48507
6879	50	FLINT	48503
6880	0	FLINT	48503
6881	0	FLINT	48506
6882	0	FLINT	48505
6883	0		
6884	0	FLINT	48505
6885	90	FLINT	48507
6886	50	FLINT	48506
6887	0	FLINT	48505
6888	0	FLINT	48505

	A	B	C	D	E
6889	LG02338	1/22/2016	Lead	3	Copper
6890	LG02347	1/22/2016	Lead	3	Copper
6891	LG02368	1/22/2016	Lead	3	Copper
6892	LG02376	1/22/2016	Lead	3	Copper
6893	LG02400	1/22/2016	Lead	3	Copper
6894	LG02412	1/22/2016	Lead	3	Copper
6895	LG02415	1/22/2016	Lead	3	Copper
6896	LG02458	1/22/2016	Lead	3	Copper
6897	LG02474	1/22/2016	Lead	3	Copper
6898	LG02492	1/22/2016	Lead	3	Copper
6899	LG02495	1/22/2016	Lead	3	Copper
6900	LG02546	1/22/2016	Lead	3	Copper
6901	LG02572	1/22/2016	Lead	3	Copper
6902	LG02583	1/22/2016	Lead	3	Copper
6903	LG02620	1/22/2016	Lead	3	Copper
6904	LG02622	1/22/2016	Lead	3	Copper
6905	LG02634	1/22/2016	Lead	3	Copper
6906	LG02677	1/23/2016	Lead	3	Copper
6907	LG02681	1/23/2016	Lead	3	Copper
6908	LG02689	1/23/2016	Lead	3	Copper
6909	LG02729	1/23/2016	Lead	3	Copper
6910	LG02733	1/23/2016	Lead	3	Copper
6911	LG02734	1/23/2016	Lead	3	Copper
6912	LG02764	1/23/2016	Lead	3	Copper
6913	LG02777	1/23/2016	Lead	3	Copper
6914	LG02807	1/23/2016	Lead	3	Copper
6915	LG02817	1/23/2016	Lead	3	Copper
6916	LG02832	1/23/2016	Lead	3	Copper
6917	LG02850	1/23/2016	Lead	3	Copper
6918	LG02867	1/23/2016	Lead	3	Copper
6919	LG02885	1/23/2016	Lead	3	Copper
6920	LG02906	1/23/2016	Lead	3	Copper
6921	LG02938	1/23/2016	Lead	3	Copper
6922	LG02965	1/23/2016	Lead	3	Copper
6923	LG02986	1/24/2016	Lead	3	Copper
6924	LG02998	1/24/2016	Lead	3	Copper
6925	LG03021	1/24/2016	Lead	3	Copper
6926	LG03024	1/24/2016	Lead	3	Copper
6927	LG03026	1/24/2016	Lead	3	Copper
6928	LG03066	1/24/2016	Lead	3	Copper
6929	LG03070	1/24/2016	Lead	3	Copper
6930	LG03075	1/24/2016	Lead	3	Copper

	F	G	H
6889	0	FLINT	48507
6890	80	FLINT	48503
6891	0	FLINT	48503
6892	100	FLINT	
6893	220	FLINT	
6894	70	FLINT	48507
6895	110	FLINT	48504
6896	100	FLINT	48503
6897	250	FLINT	48506
6898	130	FLINT	48504
6899	120	FLINT	48504
6900	0	FLINT	48503
6901	0	FLINT	48506
6902	0	FLINT	48504
6903	70	FLINT	48505
6904	0	FLINT	48507
6905	80	FLINT	48507
6906	0	FLINT	48505
6907	700	FLINT	48506
6908	70	FLINT	48505
6909	0	FLINT	48503
6910	50	FLINT	48506
6911	0	FLINT	48503
6912	0	FLINT	48505
6913	790	FLINT	48503
6914	60	FLINT	48504
6915	70	FLINT	48504
6916	50	FLINT	48506
6917	90	FLINT	48505
6918	120	FLINT	48507
6919	70	FLINT	48504
6920	0	FLINT	***
6921	170	FLINT	48503
6922	0	FLINT	48503
6923	100	FLINT	48505
6924	230	FLINT	48506
6925	0	FLINT	48503
6926	0	FLINT	48506
6927	0	FLINT	48505
6928	0	FLINT	48506
6929	90	FLINT	48505
6930	220	FLINT	48507

	A	B	C	D	E
6931	LG03085	1/24/2016	Lead	3	Copper
6932	LG03089	1/24/2016	Lead	3	Copper
6933	LG03097	1/24/2016	Lead	3	Copper
6934	LG03120	1/24/2016	Lead	3	Copper
6935	LG03125	1/24/2016	Lead	3	Copper
6936	LG03147	1/24/2016	Lead	3	Copper
6937	LG03461	1/25/2016	Lead	3	Copper
6938	LG03468	1/25/2016	Lead	3	Copper
6939	LG03470	1/25/2016	Lead	3	Copper
6940	LG03475	1/25/2016	Lead	3	Copper
6941	LG03484	1/25/2016	Lead	3	Copper
6942	LG03508	1/25/2016	Lead	3	Copper
6943	LG03510	1/25/2016	Lead	3	Copper
6944	LG03527	1/25/2016	Lead	3	Copper
6945	LG03553	1/25/2016	Lead	3	Copper
6946	LG03563	1/25/2016	Lead	3	Copper
6947	LG03566	1/25/2016	Lead	3	Copper
6948	LG03604	1/25/2016	Lead	3	Copper
6949	LG03605	1/25/2016	Lead	3	Copper
6950	LG03631	1/25/2016	Lead	3	Copper
6951	LG03640	1/25/2016	Lead	3	Copper
6952	LG03688	1/25/2016	Lead	3	Copper
6953	LG03694	1/25/2016	Lead	3	Copper
6954	LG03695	1/25/2016	Lead	3	Copper
6955	LG03756	1/25/2016	Lead	3	Copper
6956	LG03788	1/25/2016	Lead	3	Copper
6957	LG03807	1/25/2016	Lead	3	Copper
6958	LG03812	1/25/2016	Lead	3	Copper
6959	LG03814	1/25/2016	Lead	3	Copper
6960	LG03821	1/25/2016	Lead	3	Copper
6961	LG04041	1/26/2016	Lead	3	Copper
6962	LG04045	1/26/2016	Lead	3	Copper
6963	LG04048	1/26/2016	Lead	3	Copper
6964	LG04063	1/26/2016	Lead	3	Copper
6965	LG04085	1/26/2016	Lead	3	Copper
6966	LG04101	1/26/2016	Lead	3	Copper
6967	LG04116	1/26/2016	Lead	3	Copper
6968	LG04132	1/26/2016	Lead	3	Copper
6969	LG04141	1/26/2016	Lead	3	Copper
6970	LG04152	1/26/2016	Lead	3	Copper
6971	LG04153	1/26/2016	Lead	3	Copper
6972	LG04159	1/26/2016	Lead	3	Copper

	F	G	H
6931	100	FLINT	48507
6932	90	FLINT	48507
6933	50	FLINT	48507
6934	380	FLINT	48532
6935	0	FLINT	48502
6936	120	BURTON	48529
6937	150	FLINT	48507
6938	0	FLINT	
6939	0	FLINT	48507
6940	50	FLINT	48507
6941	60	FLINT	48507
6942	0	FLINT	48503
6943	80	FLINT	48507
6944	70	FLINT	48507
6945	60	FLINT	48503
6946	150	FLINT	48507
6947	0	FLINT	48505
6948	150	FLINT	48504
6949	0	FLINT	48503
6950	0	FLINT	48503
6951	60	FLINT	48504
6952	110	FLINT	
6953	100	FLINT	48504
6954	0	FLINT	48506
6955	0	FLINT	48506
6956	0	FLINT	48505
6957	60	FLINT	48506
6958	60	FLINT	48505
6959	120	FLINT	48503
6960	60	FLINT	48506
6961	60	FLINT	48504
6962	0	FLINT	48503
6963	0	FLINT	48504
6964	0	FLINT	48503
6965	100	FLINT	
6966	0	FLINT	48532
6967	0	FLINT	48503
6968	70	FLINT	48503
6969	100	FLINT	48503
6970	60	FLINT	48504
6971	80	FLINT	48503
6972	0	FLINT	48504

	A	B	C	D	E
6973	LG04168	1/26/2016	Lead	3	Copper
6974	LG04186	1/26/2016	Lead	3	Copper
6975	LG04195	1/26/2016	Lead	3	Copper
6976	LG04198	1/26/2016	Lead	3	Copper
6977	LG04211	1/26/2016	Lead	3	Copper
6978	LG04224	1/26/2016	Lead	3	Copper
6979	LG04248	1/26/2016	Lead	3	Copper
6980	LG04270	1/26/2016	Lead	3	Copper
6981	LG04283	1/26/2016	Lead	3	Copper
6982	LG04291	1/26/2016	Lead	3	Copper
6983	LG04345	1/26/2016	Lead	3	Copper
6984	LG04366	1/26/2016	Lead	3	Copper
6985	LG04404	1/26/2016	Lead	3	Copper
6986	LG04413	1/26/2016	Lead	3	Copper
6987	LG04417	1/26/2016	Lead	3	Copper
6988	LG04509	1/26/2016	Lead	3	Copper
6989	LG04517	1/26/2016	Lead	3	Copper
6990	LG04526	1/26/2016	Lead	3	Copper
6991	LG04534	1/26/2016	Lead	3	Copper
6992	LG04551	1/26/2016	Lead	3	Copper
6993	LG04575	1/26/2016	Lead	3	Copper
6994	LG04585	1/26/2016	Lead	3	Copper
6995	LG04588	1/26/2016	Lead	3	Copper
6996	LG04591	1/26/2016	Lead	3	Copper
6997	LG04606	1/26/2016	Lead	3	Copper
6998	LG04762	1/27/2016	Lead	3	Copper
6999	LG04788	1/27/2016	Lead	3	Copper
7000	LG04795	1/27/2016	Lead	3	Copper
7001	LG04803	1/27/2016	Lead	3	Copper
7002	LG04815	1/27/2016	Lead	3	Copper
7003	LG04839	1/27/2016	Lead	3	Copper
7004	LG04863	1/27/2016	Lead	3	Copper
7005	LG04866	1/27/2016	Lead	3	Copper
7006	LG04867	1/27/2016	Lead	3	Copper
7007	LG04875	1/27/2016	Lead	3	Copper
7008	LG04880	1/27/2016	Lead	3	Copper
7009	LG04884	1/27/2016	Lead	3	Copper
7010	LG04891	1/27/2016	Lead	3	Copper
7011	LG04898	1/27/2016	Lead	3	Copper
7012	LG04914	1/27/2016	Lead	3	Copper
7013	LG04943	1/27/2016	Lead	3	Copper
7014	LG04949	1/27/2016	Lead	3	Copper

	F	G	H
6973	0	FLINT	48506
6974	0	FLINT	48507
6975	80	FLINT	48503
6976	0	FLINT	48507
6977	0	FLINT	48503
6978	70	FLINT	48503
6979	390	FLINT	48504
6980	130	FLINT	48503
6981	140	BURTON	48529
6982	0	FLINT	48506
6983	280	FLINT	48504
6984	200	FLINT	48507
6985	0	FLINT	48504
6986	0	FLINT	48503
6987	0	FLINT	48504
6988	180	FLINT	48503
6989	170	FLINT	48503
6990	160	FLINT	48507
6991	100	FLINT	48503
6992	90	FLINT	48507
6993	110	FLINT	48504
6994	0		
6995	100	FLINT	48505
6996	0	FLINT	48503
6997	90	FLINT	48505
6998	0	FLINT	48503
6999	410	FLINT	48507
7000	180	FLINT	48504
7001	0	FLINT	48503
7002	0	FLINT	48503
7003	90	FLINT	48507
7004	60	FLINT	48504
7005	0	FLINT	48503
7006	0	FLINT	48505
7007	190	FLINT	48503
7008	60	FLINT	48504
7009	180	FLINT	48503
7010	70	FLINT	48507
7011	190	FLINT	48507
7012	0	FLINT	48507
7013	0	FLINT	48503
7014	60	FLINT	48505

	A	B	C	D	E
7015	LG04975	1/27/2016	Lead	3	Copper
7016	LG04978	1/27/2016	Lead	3	Copper
7017	LG04990	1/27/2016	Lead	3	Copper
7018	LG05009	1/27/2016	Lead	3	Copper
7019	LG05035	1/27/2016	Lead	3	Copper
7020	LG05039	1/27/2016	Lead	3	Copper
7021	LG05055	1/27/2016	Lead	3	Copper
7022	LG05056	1/27/2016	Lead	3	Copper
7023	LG05083	1/27/2016	Lead	3	Copper
7024	LG05096	1/27/2016	Lead	3	Copper
7025	LG05110	1/27/2016	Lead	3	Copper
7026	LG05129	1/27/2016	Lead	3	Copper
7027	LG05145	1/27/2016	Lead	3	Copper
7028	LG05155	1/27/2016	Lead	3	Copper
7029	LG05176	1/27/2016	Lead	3	Copper
7030	LG05186	1/27/2016	Lead	3	Copper
7031	LG05238	1/27/2016	Lead	3	Copper
7032	LG05450	1/28/2016	Lead	3	Copper
7033	LG05464	1/28/2016	Lead	3	Copper
7034	LG05487	1/28/2016	Lead	3	Copper
7035	LG05499	1/28/2016	Lead	3	Copper
7036	LG05501	1/28/2016	Lead	3	Copper
7037	LG05508	1/28/2016	Lead	3	Copper
7038	LG05536	1/28/2016	Lead	3	Copper
7039	LG05554	1/28/2016	Lead	3	Copper
7040	LG05555	1/28/2016	Lead	3	Copper
7041	LG05569	1/28/2016	Lead	3	Copper
7042	LG05613	1/28/2016	Lead	3	Copper
7043	LG05620	1/28/2016	Lead	3	Copper
7044	LG05628	1/28/2016	Lead	3	Copper
7045	LG05636	1/28/2016	Lead	3	Copper
7046	LG05676	1/28/2016	Lead	3	Copper
7047	LG05708	1/28/2016	Lead	3	Copper
7048	LG05713	1/28/2016	Lead	3	Copper
7049	LG05714	1/28/2016	Lead	3	Copper
7050	LG05728	1/28/2016	Lead	3	Copper
7051	LG05751	1/28/2016	Lead	3	Copper
7052	LG05971	1/29/2016	Lead	3	Copper
7053	LG05986	1/29/2016	Lead	3	Copper
7054	LG05996	1/29/2016	Lead	3	Copper
7055	LG06011	1/29/2016	Lead	3	Copper
7056	LG06014	1/29/2016	Lead	3	Copper

	F	G	H
7015	0	FLINT	48503
7016	0	FLINT	
7017	200	FLINT	48507
7018	0	FLINT	48504
7019	60	FLINT	48507
7020	0	FLINT	48503
7021	120	FLINT	
7022	0	FLINT	
7023	190	FLINT	48507
7024	60	FLINT	48505
7025	80	FLINT	48505
7026	70	FLINT	48507
7027	0	FLINT	48507
7028	0	FLINT	48506
7029	0	FLINT	48505
7030	410	FLINT	48504
7031	520	FLINT	48507
7032	90	FLINT	48507
7033	0	FLINT	48503
7034	0	FLINT	48506
7035	0	FLINT	48505
7036	0	FLINT	48503
7037	0	FLINT	48506
7038	300	FLINT	48505
7039	0	FLINT	48507
7040	0	FLINT	48529
7041	0	FLINT	48507
7042	140	FLINT	48504
7043	80	FLINT	48503
7044	200	FLINT	48050
7045	50	FLINT	48507
7046	0	FLINT	48506
7047	110	FLINT	48503
7048	50	FLINT	48503
7049	200	FLINT	48503
7050	250	FLINT	48507
7051	280	FLINT	48504
7052	230	FLINT	48503
7053	0	FLINT	48503
7054	160	FLINT	48504
7055	0	FLINT	48503
7056	70	FLINT	48507

	A	B	C	D	E
7057	LG06027	1/29/2016	Lead	3	Copper
7058	LG06041	1/29/2016	Lead	3	Copper
7059	LG06050	1/29/2016	Lead	3	Copper
7060	LG06099	1/29/2016	Lead	3	Copper
7061	LG06104	1/29/2016	Lead	3	Copper
7062	LG06127	1/29/2016	Lead	3	Copper
7063	LG06213	1/29/2016	Lead	3	Copper
7064	LG06224	1/29/2016	Lead	3	Copper
7065	LG06263	1/30/2016	Lead	3	Copper
7066	LG06279	1/30/2016	Lead	3	Copper
7067	LG06281	1/30/2016	Lead	3	Copper
7068	LG06313	1/30/2016	Lead	3	Copper
7069	LG06316	1/30/2016	Lead	3	Copper
7070	LG06321	1/30/2016	Lead	3	Copper
7071	LG06331	1/30/2016	Lead	3	Copper
7072	LG06351	1/30/2016	Lead	3	Copper
7073	LG06374	1/30/2016	Lead	3	Copper
7074	LG06402	1/30/2016	Lead	3	Copper
7075	LG06427	1/30/2016	Lead	3	Copper
7076	LG06428	1/30/2016	Lead	3	Copper
7077	LG06438	1/30/2016	Lead	3	Copper
7078	LG06454	1/30/2016	Lead	3	Copper
7079	LG06474	1/31/2016	Lead	3	Copper
7080	LG06491	1/31/2016	Lead	3	Copper
7081	LG06501	1/31/2016	Lead	3	Copper
7082	LG06516	1/31/2016	Lead	3	Copper
7083	LG06520	1/31/2016	Lead	3	Copper
7084	LG06531	1/31/2016	Lead	3	Copper
7085	LG06547	1/31/2016	Lead	3	Copper
7086	LG06579	1/31/2016	Lead	3	Copper
7087	LG06613	1/31/2016	Lead	3	Copper
7088	LG06623	1/31/2016	Lead	3	Copper
7089	LG06625	1/31/2016	Lead	3	Copper
7090	LG06633	1/31/2016	Lead	3	Copper
7091	LG06645	1/31/2016	Lead	3	Copper
7092	LG06647	1/31/2016	Lead	3	Copper
7093	LG06651	1/31/2016	Lead	3	Copper
7094	LG06652	1/31/2016	Lead	3	Copper
7095	LG06732	2/1/2016	Lead	3	Copper
7096	LG06747	2/1/2016	Lead	3	Copper
7097	LG06749	2/1/2016	Lead	3	Copper
7098	LG06767	2/1/2016	Lead	3	Copper

	F	G	H
7057	0		
7058	90	FLINT	48505
7059	0	FLINT	48505
7060	90	FLINT	48507
7061	90	FLINT	48504
7062	0	FLINT	48507
7063	0	FLINT	48504
7064	90	FLINT	48507
7065	0	FLINT	48504
7066	50	FLINT	48502
7067	80	FLINT	48503
7068	0	FLINT	48507
7069	170	FLINT	48507
7070	80	FLINT	48532
7071	140	FLINT	48504
7072	90	FLINT	48507
7073	200	FLINT	48506
7074	0	FLINT	48503
7075	340	FLINT	48503
7076	130	FLINT	48507
7077	0	FLINT	48506
7078	0	FLINT	
7079	90	FLINT	48506
7080	0	FLINT	48505
7081	320	FLINT	48505
7082	0	FLINT	48504
7083	0	FLINT	48503
7084	210	FLINT	48503
7085	490	FLINT	48503
7086	0	FLINT	
7087	0	FLINT	48503
7088	100	FLINT	48507
7089	240	FLINT	48503
7090	110	FLINT	48503
7091	0	FLINT	48507
7092	0	FLINT	48503
7093	120	FLINT	
7094	0		
7095	0	FLINT	48502
7096	50	FLINT	48505
7097	0	FLINT	48504
7098	0	FLINT	48503

	A	B	C	D	E
7099	LG06789	2/1/2016	Lead	3	Copper
7100	LG06821	2/1/2016	Lead	3	Copper
7101	LG06825	2/1/2016	Lead	3	Copper
7102	LG06838	2/1/2016	Lead	3	Copper
7103	LG06872	2/1/2016	Lead	3	Copper
7104	LG06880	2/1/2016	Lead	3	Copper
7105	LG06897	2/1/2016	Lead	3	Copper
7106	LG06903	2/1/2016	Lead	3	Copper
7107	LG06905	2/1/2016	Lead	3	Copper
7108	LG06906	2/1/2016	Lead	3	Copper
7109	LG06924	2/1/2016	Lead	3	Copper
7110	LG06928	2/1/2016	Lead	3	Copper
7111	LG06964	2/1/2016	Lead	3	Copper
7112	LG06969	2/1/2016	Lead	3	Copper
7113	LG06992	2/1/2016	Lead	3	Copper
7114	LG07038	2/1/2016	Lead	3	Copper
7115	LG07041	2/1/2016	Lead	3	Copper
7116	LG07043	2/1/2016	Lead	3	Copper
7117	LG07077	2/1/2016	Lead	3	Copper
7118	LG07078	2/1/2016	Lead	3	Copper
7119	LG07080	2/1/2016	Lead	3	Copper
7120	LG07082	2/1/2016	Lead	3	Copper
7121	LG07088	2/1/2016	Lead	3	Copper
7122	LG07100	2/1/2016	Lead	3	Copper
7123	LG07404	2/2/2016	Lead	3	Copper
7124	LG07441	2/2/2016	Lead	3	Copper
7125	LG07455	2/2/2016	Lead	3	Copper
7126	LG07471	2/2/2016	Lead	3	Copper
7127	LG07477	2/2/2016	Lead	3	Copper
7128	LG07483	2/2/2016	Lead	3	Copper
7129	LG07493	2/2/2016	Lead	3	Copper
7130	LG07499	2/2/2016	Lead	3	Copper
7131	LG07539	2/2/2016	Lead	3	Copper
7132	LG07541	2/2/2016	Lead	3	Copper
7133	LG07549	2/2/2016	Lead	3	Copper
7134	LG07552	2/2/2016	Lead	3	Copper
7135	LG07564	2/2/2016	Lead	3	Copper
7136	LG07591	2/2/2016	Lead	3	Copper
7137	LG07602	2/2/2016	Lead	3	Copper
7138	LG07614	2/2/2016	Lead	3	Copper
7139	LG07692	2/2/2016	Lead	3	Copper
7140	LG07693	2/2/2016	Lead	3	Copper

	F	G	H
7099	130	FLINT	48507
7100	0	FLINT	48507
7101	110	FLINT	48507
7102	130	FLINT	48503
7103	0	FLINT	48506
7104	0	FLINT	48504
7105	60	FLINT	48503
7106	0	FLINT	48505
7107	60	FLINT	48503
7108	100	FLINT	48505
7109	0	FLINT	48503
7110	0	FLINT	48503
7111	0	FLINT	48507
7112	0	FLINT	48506
7113	100	FLINT	48505
7114	60	FLINT	
7115	50	FLINT	48504
7116	0	FLINT	48503
7117	90	FLINT	48505
7118	170	FLINT	48506
7119	0	FLINT	48504
7120	0	FLINT	48503
7121	190	FLINT	48503
7122	60	FLINT	48503
7123	160	FLINT	48501
7124	140	FLINT	48507
7125	0	FLINT	48503
7126	60	FLINT	48506
7127	120	FLINT	48503
7128	0	FLINT	48503
7129	100	FLINT	48503
7130	0	FLINT	
7131	140	FLINT	48505
7132	80	FLINT	48504
7133	80	FLINT	48503
7134	0	FLINT	48504
7135	0	FLINT	48507
7136	140	FLINT	48507
7137	150	FLINT	48503
7138	0	FLINT	48506
7139	0	FLINT	48503
7140	70	FLINT	48507

	A	B	C	D	E
7141	LG07701	2/2/2016	Lead	3	Copper
7142	LG07722	2/2/2016	Lead	3	Copper
7143	LG07733	2/2/2016	Lead	3	Copper
7144	LG07743	2/2/2016	Lead	3	Copper
7145	LG07744	2/2/2016	Lead	3	Copper
7146	LG07745	2/2/2016	Lead	3	Copper
7147	LG07747	2/2/2016	Lead	3	Copper
7148	LG07761	2/2/2016	Lead	3	Copper
7149	LG07779	2/2/2016	Lead	3	Copper
7150	LG07796	2/2/2016	Lead	3	Copper
7151	LG07807	2/2/2016	Lead	3	Copper
7152	LG07821	2/2/2016	Lead	3	Copper
7153	LG07827	2/2/2016	Lead	3	Copper
7154	LG07844	2/2/2016	Lead	3	Copper
7155	LG07850	2/2/2016	Lead	3	Copper
7156	LG07858	2/2/2016	Lead	3	Copper
7157	LG07895	2/2/2016	Lead	3	Copper
7158	LG07898	2/2/2016	Lead	3	Copper
7159	LG07948	2/2/2016	Lead	3	Copper
7160	LG07952	2/2/2016	Lead	3	Copper
7161	LG08314	2/3/2016	Lead	3	Copper
7162	LG08318	2/3/2016	Lead	3	Copper
7163	LG08322	2/3/2016	Lead	3	Copper
7164	LG08346	2/3/2016	Lead	3	Copper
7165	LG08347	2/3/2016	Lead	3	Copper
7166	LG08348	2/3/2016	Lead	3	Copper
7167	LG08394	2/3/2016	Lead	3	Copper
7168	LG08401	2/3/2016	Lead	3	Copper
7169	LG08410	2/3/2016	Lead	3	Copper
7170	LG08426	2/3/2016	Lead	3	Copper
7171	LG08477	2/3/2016	Lead	3	Copper
7172	LG08486	2/3/2016	Lead	3	Copper
7173	LG08500	2/3/2016	Lead	3	Copper
7174	LG08502	2/3/2016	Lead	3	Copper
7175	LG08509	2/3/2016	Lead	3	Copper
7176	LG08526	2/3/2016	Lead	3	Copper
7177	LG08533	2/3/2016	Lead	3	Copper
7178	LG08570	2/3/2016	Lead	3	Copper
7179	LG08583	2/3/2016	Lead	3	Copper
7180	LG08603	2/3/2016	Lead	3	Copper
7181	LG08606	2/3/2016	Lead	3	Copper
7182	LG08631	2/3/2016	Lead	3	Copper

	F	G	H
7141	0	FLINT	48505
7142	0	FLINT	48506
7143	0	FLINT	48505
7144	0	FLINT	48505
7145	60	FLINT	48503
7146	0	FLINT	48504
7147	0	FLINT	48505
7148	210	FLINT	48507
7149	90	FLINT	48503
7150	0	FLINT	48503
7151	100	FLINT	48503
7152	0	FLINT	48504
7153	0	FLINT	48503
7154	600	FLINT	48506
7155	150	FLINT	48504
7156	0	FLINT	48504
7157	1,660	FLINT	48507
7158	210	FLINT	48504
7159	0	FLINT	48503
7160	190	FLINT	48503
7161	50	FLINT	48503
7162	110	FLINT	48504
7163	120	FLINT	48504
7164	120	FLINT	48503
7165	170	FLINT	48503
7166	80	FLINT	48507
7167	60	FLINT	
7168	0	FLINT	48503
7169	50	FLINT	48507
7170	0	FLINT	48503
7171	60	FLINT	48507
7172	50	FLINT	48504-4842
7173	0	FLINT	48503
7174	0	FLINT	48505
7175	50	FLINT	48506
7176	50	FLINT	48503
7177	0	FLINT	
7178	70	FLINT	48507
7179	0	FLINT	48532
7180	140	FLINT	48505
7181	70	FLINT	48506
7182	0	FLINT	

	A	B	C	D	E
7183	LG08640	2/3/2016	Lead	3	Copper
7184	LG08650	2/3/2016	Lead	3	Copper
7185	LG08661	2/3/2016	Lead	3	Copper
7186	LG08687	2/3/2016	Lead	3	Copper
7187	LG08720	2/3/2016	Lead	3	Copper
7188	LG08733	2/3/2016	Lead	3	Copper
7189	LG08743	2/3/2016	Lead	3	Copper
7190	LG08753	2/3/2016	Lead	3	Copper
7191	LG08754	2/3/2016	Lead	3	Copper
7192	LG08762	2/3/2016	Lead	3	Copper
7193	LG08790	2/3/2016	Lead	3	Copper
7194	LG08808	2/3/2016	Lead	3	Copper
7195	LG09063	2/4/2016	Lead	3	Copper
7196	LG09083	2/4/2016	Lead	3	Copper
7197	LG09106	2/4/2016	Lead	3	Copper
7198	LG09113	2/4/2016	Lead	3	Copper
7199	LG09154	2/4/2016	Lead	3	Copper
7200	LG09159	2/4/2016	Lead	3	Copper
7201	LG09168	2/4/2016	Lead	3	Copper
7202	LG09185	2/4/2016	Lead	3	Copper
7203	LG09191	2/4/2016	Lead	3	Copper
7204	LG09192	2/4/2016	Lead	3	Copper
7205	LG09216	2/4/2016	Lead	3	Copper
7206	LG09233	2/4/2016	Lead	3	Copper
7207	LG09272	2/4/2016	Lead	3	Copper
7208	LG09291	2/4/2016	Lead	3	Copper
7209	LG09329	2/4/2016	Lead	3	Copper
7210	LG09347	2/4/2016	Lead	3	Copper
7211	LG09352	2/4/2016	Lead	3	Copper
7212	LG09367	2/4/2016	Lead	3	Copper
7213	LG09423	2/4/2016	Lead	3	Copper
7214	LG09429	2/4/2016	Lead	3	Copper
7215	LG09461	2/4/2016	Lead	3	Copper
7216	LG09474	2/4/2016	Lead	3	Copper
7217	LG09482	2/4/2016	Lead	3	Copper
7218	LG09490	2/4/2016	Lead	3	Copper
7219	LG09495	2/4/2016	Lead	3	Copper
7220	LG09653	2/5/2016	Lead	3	Copper
7221	LG09665	2/5/2016	Lead	3	Copper
7222	LG09666	2/5/2016	Lead	3	Copper
7223	LG09684	2/5/2016	Lead	3	Copper
7224	LG09689	2/5/2016	Lead	3	Copper

	F	G	H
7183	0	FLINT	48504
7184	110	FLINT	48504
7185	0	FLINT	48503
7186	110	FLINT	48505
7187	0	FLINT	48503
7188	60	FLINT	48503
7189	110	FLINT	48503
7190	0	GRAND BLANC	48439
7191	0	FLINT	48504
7192	60	FLINT	
7193	200	FLINT	48504
7194	0	FLINT	48503
7195	210	FLINT	48503
7196	0	FLINT	48507
7197	0	FLINT	48507
7198	0	FLINT	48507
7199	0	FLINT	48503
7200	90	FLINT	48504
7201	0	FLINT	48503
7202	0	FLINT	48503
7203	0	FLINT	48506
7204	0	FLINT	48503
7205	70	FLINT	
7206	0	FLINT	48503
7207	0	FLINT	
7208	110	FLINT	48507
7209	0	FLINT	48505
7210	0	FLINT	48505
7211	0	FLINT	48506
7212	0	FLINT	48506
7213	80	FLINT	48502
7214	0	FLINT	48504
7215	110	FLINT	48507
7216	60	FLINT	48504
7217	0	FLINT	48506
7218	150	FLINT	48503
7219	100	FLINT	48507
7220	0	FLINT	48503
7221	0	FLINT	48505
7222	100	FLINT	48503
7223	110	FLINT	48507
7224	80	FLINT	48507

	A	B	C	D	E
7225	LG09695	2/5/2016	Lead	3	Copper
7226	LG09705	2/5/2016	Lead	3	Copper
7227	LG09709	2/5/2016	Lead	3	Copper
7228	LG09727	2/5/2016	Lead	3	Copper
7229	LG09740	2/5/2016	Lead	3	Copper
7230	LG09748	2/5/2016	Lead	3	Copper
7231	LG09785	2/5/2016	Lead	3	Copper
7232	LG09810	2/5/2016	Lead	3	Copper
7233	LG09816	2/5/2016	Lead	3	Copper
7234	LG09822	2/5/2016	Lead	3	Copper
7235	LG09825	2/5/2016	Lead	3	Copper
7236	LG09831	2/5/2016	Lead	3	Copper
7237	LG09834	2/5/2016	Lead	3	Copper
7238	LG09838	2/5/2016	Lead	3	Copper
7239	LG09845	2/5/2016	Lead	3	Copper
7240	LG09857	2/5/2016	Lead	3	Copper
7241	LG09866	2/5/2016	Lead	3	Copper
7242	LG09882	2/5/2016	Lead	3	Copper
7243	LG09903	2/5/2016	Lead	3	Copper
7244	LG09949	2/5/2016	Lead	3	Copper
7245	LG09965	2/5/2016	Lead	3	Copper
7246	LG09975	2/5/2016	Lead	3	Copper
7247	LG10002	2/5/2016	Lead	3	Copper
7248	LG10105	2/6/2016	Lead	3	Copper
7249	LG10112	2/6/2016	Lead	3	Copper
7250	LG10132	2/6/2016	Lead	3	Copper
7251	LG10144	2/6/2016	Lead	3	Copper
7252	LG10158	2/6/2016	Lead	3	Copper
7253	LG10162	2/6/2016	Lead	3	Copper
7254	LG10179	2/6/2016	Lead	3	Copper
7255	LG10181	2/6/2016	Lead	3	Copper
7256	LG10189	2/6/2016	Lead	3	Copper
7257	LG10200	2/6/2016	Lead	3	Copper
7258	LG10201	2/6/2016	Lead	3	Copper
7259	LG10235	2/6/2016	Lead	3	Copper
7260	LG10236	2/6/2016	Lead	3	Copper
7261	LG10253	2/6/2016	Lead	3	Copper
7262	LG10483	2/7/2016	Lead	3	Copper
7263	LG10503	2/7/2016	Lead	3	Copper
7264	LG10507	2/7/2016	Lead	3	Copper
7265	LG10543	2/7/2016	Lead	3	Copper
7266	LG10591	2/7/2016	Lead	3	Copper

	F	G	H
7225	520	FLINT	48507
7226	70	FLINT	48506
7227	60	FLINT	48506
7228	160	FLINT	48503
7229	0	FLINT	48506
7230	250	FLINT	48503
7231	130	FLINT	48504
7232	0	FLINT	48506
7233	50	FLINT	48507
7234	70	FLINT	48505
7235	0	FLINT	48506
7236	60	FLINT	48504
7237	60	FLINT	48504
7238	0	FLINT	48503
7239	0	FLINT	48505
7240	60	FLINT	48507
7241	0	FLINT	48503
7242	100	FLINT	48507
7243	0	FLINT	48505
7244	230	FLINT	48504
7245	0	FLINT	48503
7246	140	FLINT	48507
7247	90	FLINT	48504
7248	80	FLINT	48503
7249	0	FLINT	48503
7250	80	FLINT	48504
7251	0	FLINT	48505
7252	0	FLINT	48503
7253	70	FLINT	48506
7254	0	FLINT	48504
7255	70	FLINT	
7256	0	FLINT	48507
7257	60	FLINT	48503
7258	0	FLINT	48503
7259	0	FLINT	48507
7260	230	FLINT	48507
7261	180	FLINT	48507
7262	130	FLINT	48503
7263	100	FLINT	48507
7264	0	FLINT	48504
7265	230	FLINT	48504
7266	60	FLINT	48506

	A	B	C	D	E
7267	LG10592	2/7/2016	Lead	3	Copper
7268	LG10680	2/8/2016	Lead	3	Copper
7269	LG10682	2/8/2016	Lead	3	Copper
7270	LG10713	2/8/2016	Lead	3	Copper
7271	LG10748	2/8/2016	Lead	3	Copper
7272	LG10797	2/8/2016	Lead	3	Copper
7273	LG10808	2/8/2016	Lead	3	Copper
7274	LG10823	2/8/2016	Lead	3	Copper
7275	LG10842	2/8/2016	Lead	3	Copper
7276	LG10843	2/8/2016	Lead	3	Copper
7277	LG10846	2/8/2016	Lead	3	Copper
7278	LG10848	2/8/2016	Lead	3	Copper
7279	LG10892	2/8/2016	Lead	3	Copper
7280	LG11233	2/9/2016	Lead	3	Copper
7281	LG11238	2/9/2016	Lead	3	Copper
7282	LG11263	2/9/2016	Lead	3	Copper
7283	LG11268	2/9/2016	Lead	3	Copper
7284	LG11304	2/9/2016	Lead	3	Copper
7285	LG11317	2/9/2016	Lead	3	Copper
7286	LG11322	2/9/2016	Lead	3	Copper
7287	LG11324	2/9/2016	Lead	3	Copper
7288	LG11331	2/9/2016	Lead	3	Copper
7289	LG11387	2/9/2016	Lead	3	Copper
7290	LG11443	2/9/2016	Lead	3	Copper
7291	LG11451	2/9/2016	Lead	3	Copper
7292	LG11463	2/9/2016	Lead	3	Copper
7293	LG11464	2/9/2016	Lead	3	Copper
7294	LG11496	2/9/2016	Lead	3	Copper
7295	LG11502	2/9/2016	Lead	3	Copper
7296	LG11504	2/9/2016	Lead	3	Copper
7297	LG11509	2/9/2016	Lead	3	Copper
7298	LG11789	2/10/2016	Lead	3	Copper
7299	LG11790	2/10/2016	Lead	3	Copper
7300	LG11809	2/10/2016	Lead	3	Copper
7301	LG11827	2/10/2016	Lead	3	Copper
7302	LG11829	2/10/2016	Lead	3	Copper
7303	LG11838	2/10/2016	Lead	3	Copper
7304	LG11842	2/10/2016	Lead	3	Copper
7305	LG11845	2/10/2016	Lead	3	Copper
7306	LG11868	2/10/2016	Lead	3	Copper
7307	LG11869	2/10/2016	Lead	3	Copper
7308	LG11870	2/10/2016	Lead	3	Copper

	F	G	H
7267	60	FLINT	48506
7268	0	FLINT	48507
7269	750	FLINT	48504
7270	0	FLINT	48503
7271	0	FLINT	48504
7272	0	FLINT	48504
7273	0	FLINT	48503
7274	0	FLINT	48503
7275	0	FLINT	48503
7276	60	FLINT	48503
7277	90	FLINT	48505
7278	0	FLINT	48504
7279	0	FLINT	48504
7280	160	FLINT	48507
7281	0	FLINT	48507
7282	80	FLINT	48505
7283	0	FLINT	48504
7284	0	FLINT	48504
7285	70	FLINT	48507
7286	0	FLINT	48504
7287	110	FLINT	48506
7288	0	FLINT	48504
7289	80	FLINT	48503
7290	0	FLINT	48504
7291	70		48505
7292	0	FLINT	48505
7293	110	FLINT	48503
7294	0	FLINT	48503
7295	60		48532
7296	0	FLINT	48507
7297	0	FLINT	48503
7298	0	FLINT	48503
7299	0	FLINT	48506
7300	0	FLINT	48503
7301	60	FLINT	48506
7302	0	FLINT	48504
7303	60	FLINT	48504
7304	60	FLINT	48503
7305	60	FLINT	48503
7306	0	FLINT	
7307	160	FLINT	48503
7308	0	FLINT	48503

	A	B	C	D	E
7309	LG11872	2/10/2016	Lead	3	Copper
7310	LG11900	2/10/2016	Lead	3	Copper
7311	LG11902	2/10/2016	Lead	3	Copper
7312	LG11928	2/10/2016	Lead	3	Copper
7313	LG11933	2/10/2016	Lead	3	Copper
7314	LG11937	2/10/2016	Lead	3	Copper
7315	LG11971	2/10/2016	Lead	3	Copper
7316	LG12009	2/10/2016	Lead	3	Copper
7317	LG12203	2/11/2016	Lead	3	Copper
7318	LG12246	2/11/2016	Lead	3	Copper
7319	LG12251	2/11/2016	Lead	3	Copper
7320	LG12264	2/11/2016	Lead	3	Copper
7321	LG12269	2/11/2016	Lead	3	Copper
7322	LG12303	2/11/2016	Lead	3	Copper
7323	LG12332	2/11/2016	Lead	3	Copper
7324	LG12338	2/11/2016	Lead	3	Copper
7325	LG12549	2/12/2016	Lead	3	Copper
7326	LG12553	2/12/2016	Lead	3	Copper
7327	LG12606	2/12/2016	Lead	3	Copper
7328	LG12609	2/12/2016	Lead	3	Copper
7329	LG12614	2/12/2016	Lead	3	Copper
7330	LG12768	2/12/2016	Lead	3	Copper
7331	LG12780	2/12/2016	Lead	3	Copper
7332	LG12787	2/12/2016	Lead	3	Copper
7333	LF82708	9/15/2015	Lead	4	Copper
7334	LF85603	9/30/2015	Lead	4	Copper
7335	LF85609	9/30/2015	Lead	4	Copper
7336	LF85615	9/30/2015	Lead	4	Copper
7337	LF85944	10/2/2015	Lead	4	Copper
7338	LF85953	10/2/2015	Lead	4	Copper
7339	LF86486	10/6/2015	Lead	4	Copper
7340	LF86494	10/6/2015	Lead	4	Copper
7341	LF86508	10/6/2015	Lead	4	Copper
7342	LF86520	10/6/2015	Lead	4	Copper
7343	LF87010	10/8/2015	Lead	4	Copper
7344	LF87057	10/8/2015	Lead	4	Copper
7345	LF87387	10/13/2015	Lead	4	Copper
7346	LF87421	10/13/2015	Lead	4	Copper
7347	LF87435	10/13/2015	Lead	4	Copper
7348	LF87943	10/16/2015	Lead	4	Copper
7349	LF88301	10/20/2015	Lead	4	Copper
7350	LF88320	10/20/2015	Lead	4	Copper

	F	G	H
7309	50	FLINT	48507
7310	0	FLINT	48505
7311	70	BURTON	48529
7312	0	FLINT	48505
7313	120	FLINT	48504
7314	0	FLINT	
7315	280	FLINT	48505
7316	80	FLINT	48504
7317	0	FLINT	48503
7318	0	FLINT	48506
7319	0	FLINT	48503
7320	170	FLINT	48507
7321	60	FLINT	48507
7322	120	FLINT	48505
7323	0	FLINT	48504
7324	0	FLINT	
7325	70		
7326	130	FLINT	48505
7327	0	FLINT	48506
7328	60	FLINT	48506
7329	0	FLINT	48506
7330	660	FLINT	48506
7331	60	FLINT	48506
7332	0	FLINT	48506
7333	0	FLINT	48503
7334	160	FLINT	48503
7335	0	FLINT	48502
7336	120	FLINT	48504
7337	230	FLINT	48503
7338	0	FLINT	48503
7339	0	FLINT	48503
7340	0	FLINT	48503
7341	90	FLINT	48505
7342	110	FLINT	48506
7343	80	FLINT	48504
7344	110	FLINT	48507
7345	60	FLINT	48503
7346	0	FLINT	
7347	240	FLINT	48503
7348	70	FLINT	48503
7349	90	FLINT	48507
7350	0	FLINT	48503

	A	B	C	D	E
7351	LF88949	10/26/2015	Lead	4	Copper
7352	LF88951	10/26/2015	Lead	4	Copper
7353	LF88955	10/26/2015	Lead	4	Copper
7354	LF88961	10/26/2015	Lead	4	Copper
7355	LF88969	10/26/2015	Lead	4	Copper
7356	LF90460	11/4/2015	Lead	4	Copper
7357	LF90463	11/4/2015	Lead	4	Copper
7358	LF92704	11/18/2015	Lead	4	Copper
7359	LF92731	11/18/2015	Lead	4	Copper
7360	LF93564	11/24/2015	Lead	4	Copper
7361	LF93574	11/24/2015	Lead	4	Copper
7362	LF94302	12/2/2015	Lead	4	Copper
7363	LF95917	12/10/2015	Lead	4	Copper
7364	LF95922	12/10/2015	Lead	4	Copper
7365	LF97957	12/29/2015	Lead	4	Copper
7366	LF97963	12/29/2015	Lead	4	Copper
7367	LF97964	12/29/2015	Lead	4	Copper
7368	LF97981	12/29/2015	Lead	4	Copper
7369	LF99149	1/7/2016	Lead	4	Copper
7370	LF99198	1/7/2016	Lead	4	Copper
7371	LF99908	1/15/2016	Lead	4	Copper
7372	LF99909	1/15/2016	Lead	4	Copper
7373	LF99915	1/15/2016	Lead	4	Copper
7374	LF99929	1/15/2016	Lead	4	Copper
7375	LG00005	1/15/2016	Lead	4	Copper
7376	LG00342	1/19/2016	Lead	4	Copper
7377	LG00460	1/19/2016	Lead	4	Copper
7378	LG00507	1/19/2016	Lead	4	Copper
7379	LG00531	1/19/2016	Lead	4	Copper
7380	LG00533	1/19/2016	Lead	4	Copper
7381	LG00580	1/19/2016	Lead	4	Copper
7382	LG00589	1/19/2016	Lead	4	Copper
7383	LG00609	1/19/2016	Lead	4	Copper
7384	LG00616	1/19/2016	Lead	4	Copper
7385	LG00840	1/20/2016	Lead	4	Copper
7386	LG00844	1/20/2016	Lead	4	Copper
7387	LG00877	1/20/2016	Lead	4	Copper
7388	LG00884	1/20/2016	Lead	4	Copper
7389	LG00895	1/20/2016	Lead	4	Copper
7390	LG00901	1/20/2016	Lead	4	Copper
7391	LG00914	1/20/2016	Lead	4	Copper
7392	LG00919	1/20/2016	Lead	4	Copper

	F	G	H
7351	0	FLINT	48504
7352	70	FLINT	48503
7353	220	FLINT	48503
7354	0	FLINT	48503
7355	0	FLINT	48504
7356	0	FLINT	48505
7357	0	FLINT	
7358	90	FLINT	48503
7359	0	FLINT	48504
7360	0	FLINT	48507
7361	50	FLINT	48507
7362	0	FLINT	48503
7363	80	FLINT	
7364	80	FLINT	48505
7365	210	FLINT	
7366	70	FLINT	
7367	110	FLINT	48504
7368	110	FLINT	
7369	170	FLINT	
7370	420	FLINT	
7371	0	FLINT	48504
7372	140		48503
7373	160		48503
7374	60	FLINT	48506
7375	60	FLINT	48504
7376	0	FLINT	48504
7377	50	FLINT	48506
7378	70	FLINT	48504
7379	0	FLINT	48505
7380	0	FLINT	48503
7381	80	FLINT	
7382	0	FLINT	48504
7383	230	FLINT	
7384	160	FLINT	48503
7385	0	FLINT	48503
7386	0		
7387	0	FLINT	48505
7388	0		
7389	80	FLINT	48504
7390	0	FLINT	48505
7391	220	FLINT	48505
7392	0	FLINT	48505

	A	B	C	D	E
7393	LG00935	1/20/2016	Lead	4	Copper
7394	LG00966	1/20/2016	Lead	4	Copper
7395	LG00978	1/20/2016	Lead	4	Copper
7396	LG00997	1/20/2016	Lead	4	Copper
7397	LG01198	1/21/2016	Lead	4	Copper
7398	LG01218	1/21/2016	Lead	4	Copper
7399	LG01230	1/21/2016	Lead	4	Copper
7400	LG01231	1/21/2016	Lead	4	Copper
7401	LG01247	1/21/2016	Lead	4	Copper
7402	LG01277	1/21/2016	Lead	4	Copper
7403	LG01281	1/21/2016	Lead	4	Copper
7404	LG01285	1/21/2016	Lead	4	Copper
7405	LG01326	1/21/2016	Lead	4	Copper
7406	LG01363	1/21/2016	Lead	4	Copper
7407	LG01383	1/21/2016	Lead	4	Copper
7408	LG01389	1/21/2016	Lead	4	Copper
7409	LG01421	1/21/2016	Lead	4	Copper
7410	LG01502	1/21/2016	Lead	4	Copper
7411	LG01506	1/21/2016	Lead	4	Copper
7412	LG01513	1/21/2016	Lead	4	Copper
7413	LG01534	1/21/2016	Lead	4	Copper
7414	LG01568	1/21/2016	Lead	4	Copper
7415	LG01576	1/21/2016	Lead	4	Copper
7416	LG01626	1/21/2016	Lead	4	Copper
7417	LG01631	1/21/2016	Lead	4	Copper
7418	LG01656	1/21/2016	Lead	4	Copper
7419	LG01699	1/21/2016	Lead	4	Copper
7420	LG01784	1/21/2016	Lead	4	Copper
7421	LG01798	1/21/2016	Lead	4	Copper
7422	LG01823	1/21/2016	Lead	4	Copper
7423	LG01851	1/21/2016	Lead	4	Copper
7424	LG01868	1/21/2016	Lead	4	Copper
7425	LG01924	1/21/2016	Lead	4	Copper
7426	LG01937	1/21/2016	Lead	4	Copper
7427	LG01974	1/21/2016	Lead	4	Copper
7428	LG01980	1/21/2016	Lead	4	Copper
7429	LG01981	1/21/2016	Lead	4	Copper
7430	LG02001	1/21/2016	Lead	4	Copper
7431	LG02052	1/21/2016	Lead	4	Copper
7432	LG02056	1/21/2016	Lead	4	Copper
7433	LG02061	1/21/2016	Lead	4	Copper
7434	LG02088	1/21/2016	Lead	4	Copper

	F	G	H
7393	0	FLINT	48505
7394	0	FLINT	48503
7395	0	FLINT	48503
7396	0	FLINT	48507
7397	0	FLINT	48507
7398	60	FLINT	48506
7399	0	FLINT	48503
7400	0	FLINT	48503
7401	60	FLINT	48504
7402	100	FLINT	48507
7403	0	FLINT	48503
7404	0	FLINT	48506
7405	200	FLINT	48503
7406	90	FLINT	48503
7407	110	FLINT	48507
7408	120	FLINT	48503
7409	120	FLINT	48507
7410	80	FLINT	48503
7411	130	FLINT	48503
7412	180	FLINT	48506
7413	70	FLINT	48507
7414	0	FLINT	48507
7415	80	FLINT	48503
7416	110	FLINT	48504
7417	0	FLINT	48507
7418	70	FLINT	48503
7419	0	FLINT	48503
7420	0	FLINT	48504
7421	50	FLINT	48504
7422	0	FLINT	48505
7423	90	FLINT	48507
7424	0	FLINT	48505
7425	60	FLINT	48505
7426	90	FLINT	48503
7427	0	FLINT	48507
7428	140	FLINT	48506
7429	150	FLINT	48503
7430	70	FLINT	48506
7431	150	FLINT	48503
7432	70	FLINT	48503
7433	50	FLINT	48503
7434	60	FLINT	48507

	A	B	C	D	E
7435	LG02100	1/21/2016	Lead	4	Copper
7436	LG02136	1/21/2016	Lead	4	Copper
7437	LG02163	1/21/2016	Lead	4	Copper
7438	LG02188	1/21/2016	Lead	4	Copper
7439	LG02212	1/21/2016	Lead	4	Copper
7440	LG02227	1/21/2016	Lead	4	Copper
7441	LG02228	1/21/2016	Lead	4	Copper
7442	LG02232	1/21/2016	Lead	4	Copper
7443	LG02309	1/22/2016	Lead	4	Copper
7444	LG02318	1/22/2016	Lead	4	Copper
7445	LG02323	1/22/2016	Lead	4	Copper
7446	LG02390	1/22/2016	Lead	4	Copper
7447	LG02433	1/22/2016	Lead	4	Copper
7448	LG02471	1/22/2016	Lead	4	Copper
7449	LG02480	1/22/2016	Lead	4	Copper
7450	LG02533	1/22/2016	Lead	4	Copper
7451	LG02565	1/22/2016	Lead	4	Copper
7452	LG02568	1/22/2016	Lead	4	Copper
7453	LG02609	1/22/2016	Lead	4	Copper
7454	LG02616	1/22/2016	Lead	4	Copper
7455	LG02640	1/22/2016	Lead	4	Copper
7456	LG02667	1/23/2016	Lead	4	Copper
7457	LG02699	1/23/2016	Lead	4	Copper
7458	LG02712	1/23/2016	Lead	4	Copper
7459	LG02728	1/23/2016	Lead	4	Copper
7460	LG02759	1/23/2016	Lead	4	Copper
7461	LG02813	1/23/2016	Lead	4	Copper
7462	LG02818	1/23/2016	Lead	4	Copper
7463	LG02820	1/23/2016	Lead	4	Copper
7464	LG02823	1/23/2016	Lead	4	Copper
7465	LG02826	1/23/2016	Lead	4	Copper
7466	LG02842	1/23/2016	Lead	4	Copper
7467	LG02869	1/23/2016	Lead	4	Copper
7468	LG02893	1/23/2016	Lead	4	Copper
7469	LG02898	1/23/2016	Lead	4	Copper
7470	LG02901	1/23/2016	Lead	4	Copper
7471	LG02910	1/23/2016	Lead	4	Copper
7472	LG02920	1/23/2016	Lead	4	Copper
7473	LG02929	1/23/2016	Lead	4	Copper
7474	LG02974	1/23/2016	Lead	4	Copper
7475	LG02997	1/24/2016	Lead	4	Copper
7476	LG03016	1/24/2016	Lead	4	Copper

	F	G	H
7435	60	FLINT	48504
7436	120	FLINT	
7437	0	FLINT	48503
7438	0	FLINT	48506
7439	60	FLINT	48503
7440	270	FLINT	48503
7441	0	FLINT	48506
7442	0	FLINT	48507
7443	0	FLINT	48507
7444	0	FLINT	48507
7445	110	FLINT	48504
7446	100	FLINT	48505
7447	0	FLINT	48507
7448	0	FLINT	48503
7449	50	FLINT	48505
7450	0	FLINT	48504
7451	70	FLINT	48507
7452	160	FLINT	48506
7453	160	FLINT	48504
7454	0	FLINT	48504
7455	130	FLINT	48505
7456	0	FLINT	48504
7457	0	FLINT	48506
7458	0	FLINT	48504
7459	190	FLINT	48503
7460	0	FLINT	48505
7461	80	FLINT	48505
7462	0	FLINT	48504
7463	120	FLINT	48507
7464	0	FLINT	48506
7465	0	FLINT	
7466	260	FLINT	48506
7467	60	FLINT	48504
7468	60	FLINT	48507
7469	0	FLINT	48503
7470	0	FLINT	48507
7471	100	FLINT	48532
7472	60	FLINT	48506
7473	140	FLINT	48503
7474	130	BURTON	48505
7475	0	FLINT	48506
7476	0	FLINT	48503

	A	B	C	D	E
7477	LG03032	1/24/2016	Lead	4	Copper
7478	LG03041	1/24/2016	Lead	4	Copper
7479	LG03067	1/24/2016	Lead	4	Copper
7480	LG03119	1/24/2016	Lead	4	Copper
7481	LG03160	1/24/2016	Lead	4	Copper
7482	LG03509	1/25/2016	Lead	4	Copper
7483	LG03537	1/25/2016	Lead	4	Copper
7484	LG03582	1/25/2016	Lead	4	Copper
7485	LG03615	1/25/2016	Lead	4	Copper
7486	LG03623	1/25/2016	Lead	4	Copper
7487	LG03626	1/25/2016	Lead	4	Copper
7488	LG03655	1/25/2016	Lead	4	Copper
7489	LG03673	1/25/2016	Lead	4	Copper
7490	LG03705	1/25/2016	Lead	4	Copper
7491	LG03710	1/25/2016	Lead	4	Copper
7492	LG03712	1/25/2016	Lead	4	Copper
7493	LG03714	1/25/2016	Lead	4	Copper
7494	LG03721	1/25/2016	Lead	4	Copper
7495	LG03737	1/25/2016	Lead	4	Copper
7496	LG03770	1/25/2016	Lead	4	Copper
7497	LG03778	1/25/2016	Lead	4	Copper
7498	LG03805	1/25/2016	Lead	4	Copper
7499	LG03830	1/25/2016	Lead	4	Copper
7500	LG04032	1/26/2016	Lead	4	Copper
7501	LG04069	1/26/2016	Lead	4	Copper
7502	LG04111	1/26/2016	Lead	4	Copper
7503	LG04129	1/26/2016	Lead	4	Copper
7504	LG04191	1/26/2016	Lead	4	Copper
7505	LG04201	1/26/2016	Lead	4	Copper
7506	LG04202	1/26/2016	Lead	4	Copper
7507	LG04203	1/26/2016	Lead	4	Copper
7508	LG04218	1/26/2016	Lead	4	Copper
7509	LG04241	1/26/2016	Lead	4	Copper
7510	LG04253	1/26/2016	Lead	4	Copper
7511	LG04297	1/26/2016	Lead	4	Copper
7512	LG04324	1/26/2016	Lead	4	Copper
7513	LG04358	1/26/2016	Lead	4	Copper
7514	LG04370	1/26/2016	Lead	4	Copper
7515	LG04401	1/26/2016	Lead	4	Copper
7516	LG04408	1/26/2016	Lead	4	Copper
7517	LG04461	1/26/2016	Lead	4	Copper
7518	LG04500	1/26/2016	Lead	4	Copper

	F	G	H
7477	50	FLINT	48503
7478	80	FLINT	48503
7479	0	FLINT	48503
7480	110	FLINT	48507
7481	120	FLINT	48504
7482	0	FLINT	48507
7483	100	FLINT	48504
7484	60	FLINT	48503
7485	0	FLINT	
7486	0	FLINT	48506
7487	0	FLINT	48503
7488	0	FLINT	48506
7489	0	FLINT	48504
7490	0	FLINT	48386
7491	0	FLINT	48504
7492	140	FLINT	48506
7493	0	FLINT	48502
7494	0	FLINT	
7495	0	FLINT	48505
7496	0	FLINT	48504
7497	100	FLINT	48507
7498	0	FLINT	48504
7499	440	FLINT	
7500	0	FLINT	48503
7501	70	FLINT	48507
7502	0	FLINT	48504
7503	0	FLINT	48507
7504	250	FLINT	48507
7505	70	FLINT	48506
7506	0	FLINT	48503
7507	0	FLINT	48505
7508	270	FLINT	48503
7509	0	FLINT	48503
7510	80	FLINT	48506
7511	110	FLINT	48506
7512	60	FLINT	48503
7513	50	FLINT	48505
7514	0	FLINT	48503
7515	130	FLINT	48503
7516	60	FLINT	48504
7517	170	FLINT	48503
7518	0	FLINT	48503

	A	B	C	D	E
7519	LG04521	1/26/2016	Lead	4	Copper
7520	LG04555	1/26/2016	Lead	4	Copper
7521	LG04769	1/27/2016	Lead	4	Copper
7522	LG04800	1/27/2016	Lead	4	Copper
7523	LG04801	1/27/2016	Lead	4	Copper
7524	LG04948	1/27/2016	Lead	4	Copper
7525	LG05006	1/27/2016	Lead	4	Copper
7526	LG05040	1/27/2016	Lead	4	Copper
7527	LG05073	1/27/2016	Lead	4	Copper
7528	LG05138	1/27/2016	Lead	4	Copper
7529	LG05152	1/27/2016	Lead	4	Copper
7530	LG05168	1/27/2016	Lead	4	Copper
7531	LG05175	1/27/2016	Lead	4	Copper
7532	LG05254	1/27/2016	Lead	4	Copper
7533	LG05261	1/27/2016	Lead	4	Copper
7534	LG05281	1/27/2016	Lead	4	Copper
7535	LG05290	1/27/2016	Lead	4	Copper
7536	LG05292	1/27/2016	Lead	4	Copper
7537	LG05468	1/28/2016	Lead	4	Copper
7538	LG05473	1/28/2016	Lead	4	Copper
7539	LG05489	1/28/2016	Lead	4	Copper
7540	LG05521	1/28/2016	Lead	4	Copper
7541	LG05522	1/28/2016	Lead	4	Copper
7542	LG05537	1/28/2016	Lead	4	Copper
7543	LG05590	1/28/2016	Lead	4	Copper
7544	LG05592	1/28/2016	Lead	4	Copper
7545	LG05599	1/28/2016	Lead	4	Copper
7546	LG05684	1/28/2016	Lead	4	Copper
7547	LG05696	1/28/2016	Lead	4	Copper
7548	LG05698	1/28/2016	Lead	4	Copper
7549	LG05722	1/28/2016	Lead	4	Copper
7550	LG05726	1/28/2016	Lead	4	Copper
7551	LG05741	1/28/2016	Lead	4	Copper
7552	LG05749	1/28/2016	Lead	4	Copper
7553	LG05769	1/28/2016	Lead	4	Copper
7554	LG05912	1/29/2016	Lead	4	Copper
7555	LG05948	1/29/2016	Lead	4	Copper
7556	LG05954	1/29/2016	Lead	4	Copper
7557	LG05961	1/29/2016	Lead	4	Copper
7558	LG05967	1/29/2016	Lead	4	Copper
7559	LG06074	1/29/2016	Lead	4	Copper
7560	LG06085	1/29/2016	Lead	4	Copper

	F	G	H
7519	200	FLINT	48507
7520	0	FLINT	48507
7521	50	FLINT	48504
7522	140	FLINT	48503
7523	70	FLINT	48507
7524	0	FLINT	48504
7525	110	FLINT	48505
7526	180	FLINT	48503
7527	0	FLINT	48503
7528	0	FLINT	48507
7529	0	FLINT	48503
7530	90	FLINT	48503
7531	60	FLINT	
7532	0	FLINT	48505
7533	0	FLINT	48507
7534	0	FLINT	48505
7535	0	FLINT	48507
7536	0	FLINT	48503
7537	70	FLINT	48506
7538	100	FLINT	48506
7539	180	FLINT	48505
7540	210	FLINT	48503
7541	0	FLINT	48503
7542	0	FLINT	48505
7543	90	FLINT	48507
7544	80	FLINT	48503
7545	0	FLINT	48503
7546	140	FLINT	48506
7547	0	FLINT	48504
7548	0	FLINT	48507
7549	50	FLINT	48532
7550	0	FLINT	48503
7551	260	FLINT	48532
7552	0		
7553	0	FLINT	48503
7554	0	FLINT	48504
7555	0	FLINT	48506
7556	60	FLINT	48503
7557	0	FLINT	48507
7558	0	FLINT	48503
7559	60	FLINT	48504
7560	0	FLINT	48507

	A	B	C	D	E
7561	LG06098	1/29/2016	Lead	4	Copper
7562	LG06117	1/29/2016	Lead	4	Copper
7563	LG06123	1/29/2016	Lead	4	Copper
7564	LG06158	1/29/2016	Lead	4	Copper
7565	LG06170	1/29/2016	Lead	4	Copper
7566	LG06200	1/29/2016	Lead	4	Copper
7567	LG06229	1/29/2016	Lead	4	Copper
7568	LG06416	1/30/2016	Lead	4	Copper
7569	LG06457	1/30/2016	Lead	4	Copper
7570	LG06471	1/31/2016	Lead	4	Copper
7571	LG06593	1/31/2016	Lead	4	Copper
7572	LG06727	2/1/2016	Lead	4	Copper
7573	LG06775	2/1/2016	Lead	4	Copper
7574	LG06781	2/1/2016	Lead	4	Copper
7575	LG06791	2/1/2016	Lead	4	Copper
7576	LG06795	2/1/2016	Lead	4	Copper
7577	LG06830	2/1/2016	Lead	4	Copper
7578	LG06877	2/1/2016	Lead	4	Copper
7579	LG06892	2/1/2016	Lead	4	Copper
7580	LG06929	2/1/2016	Lead	4	Copper
7581	LG06933	2/1/2016	Lead	4	Copper
7582	LG06976	2/1/2016	Lead	4	Copper
7583	LG06981	2/1/2016	Lead	4	Copper
7584	LG06987	2/1/2016	Lead	4	Copper
7585	LG06996	2/1/2016	Lead	4	Copper
7586	LG07016	2/1/2016	Lead	4	Copper
7587	LG07019	2/1/2016	Lead	4	Copper
7588	LG07024	2/1/2016	Lead	4	Copper
7589	LG07026	2/1/2016	Lead	4	Copper
7590	LG07048	2/1/2016	Lead	4	Copper
7591	LG07072	2/1/2016	Lead	4	Copper
7592	LG07075	2/1/2016	Lead	4	Copper
7593	LG07094	2/1/2016	Lead	4	Copper
7594	LG07435	2/2/2016	Lead	4	Copper
7595	LG07450	2/2/2016	Lead	4	Copper
7596	LG07457	2/2/2016	Lead	4	Copper
7597	LG07527	2/2/2016	Lead	4	Copper
7598	LG07531	2/2/2016	Lead	4	Copper
7599	LG07556	2/2/2016	Lead	4	Copper
7600	LG07580	2/2/2016	Lead	4	Copper
7601	LG07589	2/2/2016	Lead	4	Copper
7602	LG07691	2/2/2016	Lead	4	Copper

	F	G	H
7561	70	FLINT	48503
7562	0	FLINT	48506
7563	80	FLINT	
7564	90	FLINT	48504
7565	60	FLINT	48506
7566	80	FLINT	48503
7567	0	FLINT	48505
7568	0	FLINT	48504
7569	190		48507
7570	0	FLINT	48503
7571	180	FLINT	48507
7572	120	FLINT	48503
7573	190	FLINT	48503
7574	100	FLINT	48503
7575	120	FLINT	48507
7576	0	FLINT	48504
7577	0	FLINT	48503
7578	110	FLINT	48504
7579	120	FLINT	48507
7580	180	FLINT	48503
7581	90	FLINT	48507
7582	0	FLINT	48507
7583	0	FLINT	48504
7584	80	FLINT	48507
7585	0	FLINT	48503
7586	0	FLINT	48507
7587	200	FLINT	48504
7588	60	FLINT	48505
7589	0	FLINT	48504
7590	0	FLINT	
7591	0	FLINT	48507
7592	0	FLINT	48504
7593	80	FLINT	48503
7594	140	FLINT	48503
7595	130	FLINT	48504
7596	0	FLINT	48506
7597	70	FLINT	
7598	50	FLINT	48506
7599	650	FLINT	48504
7600	0	FLINT	48506
7601	0	FLINT	48506
7602	90	FLINT	48507

	A	B	C	D	E
7603	LG07699	2/2/2016	Lead	4	Copper
7604	LG07700	2/2/2016	Lead	4	Copper
7605	LG07724	2/2/2016	Lead	4	Copper
7606	LG07742	2/2/2016	Lead	4	Copper
7607	LG07795	2/2/2016	Lead	4	Copper
7608	LG07836	2/2/2016	Lead	4	Copper
7609	LG07846	2/2/2016	Lead	4	Copper
7610	LG07857	2/2/2016	Lead	4	Copper
7611	LG07861	2/2/2016	Lead	4	Copper
7612	LG07876	2/2/2016	Lead	4	Copper
7613	LG07897	2/2/2016	Lead	4	Copper
7614	LG07983	2/2/2016	Lead	4	Copper
7615	LG08265	2/3/2016	Lead	4	Copper
7616	LG08267	2/3/2016	Lead	4	Copper
7617	LG08272	2/3/2016	Lead	4	Copper
7618	LG08291	2/3/2016	Lead	4	Copper
7619	LG08312	2/3/2016	Lead	4	Copper
7620	LG08363	2/3/2016	Lead	4	Copper
7621	LG08374	2/3/2016	Lead	4	Copper
7622	LG08403	2/3/2016	Lead	4	Copper
7623	LG08415	2/3/2016	Lead	4	Copper
7624	LG08419	2/3/2016	Lead	4	Copper
7625	LG08420	2/3/2016	Lead	4	Copper
7626	LG08437	2/3/2016	Lead	4	Copper
7627	LG08456	2/3/2016	Lead	4	Copper
7628	LG08504	2/3/2016	Lead	4	Copper
7629	LG08515	2/3/2016	Lead	4	Copper
7630	LG08530	2/3/2016	Lead	4	Copper
7631	LG08540	2/3/2016	Lead	4	Copper
7632	LG08567	2/3/2016	Lead	4	Copper
7633	LG08621	2/3/2016	Lead	4	Copper
7634	LG08624	2/3/2016	Lead	4	Copper
7635	LG08647	2/3/2016	Lead	4	Copper
7636	LG08662	2/3/2016	Lead	4	Copper
7637	LG08667	2/3/2016	Lead	4	Copper
7638	LG08677	2/3/2016	Lead	4	Copper
7639	LG08700	2/3/2016	Lead	4	Copper
7640	LG08704	2/3/2016	Lead	4	Copper
7641	LG08716	2/3/2016	Lead	4	Copper
7642	LG08768	2/3/2016	Lead	4	Copper
7643	LG08777	2/3/2016	Lead	4	Copper
7644	LG09120	2/4/2016	Lead	4	Copper

	F	G	H
7603	0	FLINT	48503
7604	0	FLINT	48503
7605	0	FLINT	48506
7606	0	FLINT	48503
7607	0	FLINT	48507
7608	0	FLINT	48504
7609	0	FLINT	48505
7610	100	FLINT	48506
7611	100	FLINT	48503
7612	0	FLINT	48507
7613	190	FLINT	48506
7614	50	FLINT	48506
7615	0	FLINT	48506
7616	60	FLINT	48503
7617	0	FLINT	48503
7618	0	FLINT	48503
7619	80	FLINT	48503
7620	80	FLINT	48506
7621	310	FLINT	48504
7622	200	FLINT	48504
7623	90	FLINT	48504
7624	90	FLINT	
7625	100	FLINT	48503
7626	0	FLINT	48503
7627	560	FLINT	
7628	0	FLINT	48506
7629	60	FLINT	48506
7630	90	FLINT	48532
7631	110	FLINT	
7632	100	FLINT	48504
7633	0	FLINT	48503
7634	0	FLINT	48532
7635	200	FLINT	48506
7636	160	FLINT	
7637	70	FLINT	48507
7638	0	FLINT	
7639	0	FLINT	48503
7640	150	FLINT	48503
7641	0	FLINT	48503
7642	0	FLINT	48506
7643	130	FLINT	48503
7644	60		48507

	A	B	C	D	E
7645	LG09148	2/4/2016	Lead	4	Copper
7646	LG09158	2/4/2016	Lead	4	Copper
7647	LG09167	2/4/2016	Lead	4	Copper
7648	LG09171	2/4/2016	Lead	4	Copper
7649	LG09180	2/4/2016	Lead	4	Copper
7650	LG09183	2/4/2016	Lead	4	Copper
7651	LG09198	2/4/2016	Lead	4	Copper
7652	LG09204	2/4/2016	Lead	4	Copper
7653	LG09205	2/4/2016	Lead	4	Copper
7654	LG09223	2/4/2016	Lead	4	Copper
7655	LG09230	2/4/2016	Lead	4	Copper
7656	LG09236	2/4/2016	Lead	4	Copper
7657	LG09354	2/4/2016	Lead	4	Copper
7658	LG09391	2/4/2016	Lead	4	Copper
7659	LG09392	2/4/2016	Lead	4	Copper
7660	LG09462	2/4/2016	Lead	4	Copper
7661	LG09476	2/4/2016	Lead	4	Copper
7662	LG09652	2/5/2016	Lead	4	Copper
7663	LG09682	2/5/2016	Lead	4	Copper
7664	LG09749	2/5/2016	Lead	4	Copper
7665	LG09750	2/5/2016	Lead	4	Copper
7666	LG09781	2/5/2016	Lead	4	Copper
7667	LG09786	2/5/2016	Lead	4	Copper
7668	LG09826	2/5/2016	Lead	4	Copper
7669	LG09847	2/5/2016	Lead	4	Copper
7670	LG09889	2/5/2016	Lead	4	Copper
7671	LG09972	2/5/2016	Lead	4	Copper
7672	LG10017	2/5/2016	Lead	4	Copper
7673	LG10059	2/6/2016	Lead	4	Copper
7674	LG10064	2/6/2016	Lead	4	Copper
7675	LG10072	2/6/2016	Lead	4	Copper
7676	LG10137	2/6/2016	Lead	4	Copper
7677	LG10175	2/6/2016	Lead	4	Copper
7678	LG10205	2/6/2016	Lead	4	Copper
7679	LG10222	2/6/2016	Lead	4	Copper
7680	LG10238	2/6/2016	Lead	4	Copper
7681	LG10269	2/6/2016	Lead	4	Copper
7682	LG10473	2/7/2016	Lead	4	Copper
7683	LG10506	2/7/2016	Lead	4	Copper
7684	LG10519	2/7/2016	Lead	4	Copper
7685	LG10545	2/7/2016	Lead	4	Copper
7686	LG10547	2/7/2016	Lead	4	Copper

	F	G	H
7645	80	FLINT	48503
7646	60	FLINT	48503
7647	360	FLINT	48532
7648	210	FLINT	48532
7649	0	FLINT	48506
7650	0	FLINT	48505
7651	0	FLINT	48507
7652	110	FLINT	48504
7653	0	FLINT	48503
7654	80	FLINT	
7655	0	FLINT	48503
7656	0	FLINT	48507
7657	200	FLINT	
7658	0	FLINT	48505
7659	130	FLINT	48503
7660	0	FLINT	48504
7661	120	FLINT	48505
7662	0	FLINT	48505
7663	60	FLINT	48503
7664	0	FLINT	48503
7665	150	FLINT	48506
7666	130	FLINT	48503
7667	60	FLINT	48506
7668	80	FLINT	48506
7669	0	FLINT	48504
7670	50	FLINT	48505-2551
7671	80	FLINT	48507
7672	120	FLINT	48507
7673	130	FLINT	48504
7674	0	FLINT	48503
7675	100	FLINT	48504
7676	0	FLINT	48504
7677	0	FLINT	48504
7678	220	FLINT	48504
7679	0	FLINT	48507
7680	270	FLINT	48507
7681	140	FLINT	48504
7682	170	FLINT	48503
7683	0	FLINT	48507
7684	340	FLINT	48507
7685	110	FLINT	48507
7686	180	FLINT	48504

	A	B	C	D	E
7687	LG10560	2/7/2016	Lead	4	Copper
7688	LG10574	2/7/2016	Lead	4	Copper
7689	LG10668	2/8/2016	Lead	4	Copper
7690	LG10683	2/8/2016	Lead	4	Copper
7691	LG10699	2/8/2016	Lead	4	Copper
7692	LG10741	2/8/2016	Lead	4	Copper
7693	LG10761	2/8/2016	Lead	4	Copper
7694	LG10875	2/8/2016	Lead	4	Copper
7695	LG10881	2/8/2016	Lead	4	Copper
7696	LG10895	2/8/2016	Lead	4	Copper
7697	LG11227	2/9/2016	Lead	4	Copper
7698	LG11249	2/9/2016	Lead	4	Copper
7699	LG11262	2/9/2016	Lead	4	Copper
7700	LG11278	2/9/2016	Lead	4	Copper
7701	LG11344	2/9/2016	Lead	4	Copper
7702	LG11367	2/9/2016	Lead	4	Copper
7703	LG11810	2/10/2016	Lead	4	Copper
7704	LG11833	2/10/2016	Lead	4	Copper
7705	LG11918	2/10/2016	Lead	4	Copper
7706	LG11921	2/10/2016	Lead	4	Copper
7707	LG11965	2/10/2016	Lead	4	Copper
7708	LG11995	2/10/2016	Lead	4	Copper
7709	LG12184	2/11/2016	Lead	4	Copper
7710	LG12242	2/11/2016	Lead	4	Copper
7711	LG12243	2/11/2016	Lead	4	Copper
7712	LG12247	2/11/2016	Lead	4	Copper
7713	LG12256	2/11/2016	Lead	4	Copper
7714	LG12258	2/11/2016	Lead	4	Copper
7715	LG12260	2/11/2016	Lead	4	Copper
7716	LG12268	2/11/2016	Lead	4	Copper
7717	LG12276	2/11/2016	Lead	4	Copper
7718	LG12289	2/11/2016	Lead	4	Copper
7719	LG12294	2/11/2016	Lead	4	Copper
7720	LG12463	2/12/2016	Lead	4	Copper
7721	LG12547	2/12/2016	Lead	4	Copper
7722	LG12596	2/12/2016	Lead	4	Copper
7723	LG12726	2/12/2016	Lead	4	Copper
7724	LF82706	9/15/2015	Lead	5	Copper
7725	LF84314	9/23/2015	Lead	5	Copper
7726	LF85856	10/1/2015	Lead	5	Copper
7727	LF85863	10/1/2015	Lead	5	Copper
7728	LF85943	10/2/2015	Lead	5	Copper

	F	G	H
7687	510	FLINT	48506
7688	110	FLINT	48506
7689	0	FLINT	48503
7690	0	FLINT	48504
7691	0	FLINT	48507
7692	0	FLINT	48505
7693	90	FLINT	48504
7694	80	FLINT	48504
7695	0	FLINT	48505
7696	60		48507
7697	60	FLINT	48507
7698	0	FLINT	48504
7699	0	FLINT	48532
7700	270	FLINT	48505
7701	0	FLINT	48505
7702	60	FLINT	48504
7703	280	FLINT	48503
7704	0	FLINT	48505
7705	0	FLINT	48503
7706	170	FLINT	48503
7707	140	FLINT	48504
7708	0	FLINT	48503
7709	0	FLINT	48504
7710	150	FLINT	48504
7711	0	FLINT	48503
7712	0	FLINT	48506
7713	160	FLINT	48505
7714	0	FLINT	48504
7715	90	FLINT	48503
7716	0	FLINT	48507
7717	0	FLINT	48507
7718	0	FLINT	48507
7719	0	FLINT	48505
7720	60	FLINT	48503
7721	0	FLINT	48505
7722	90	FLINT	48505
7723	70	FLINT	48503
7724	0	FLINT	48503
7725	0	FLINT	48507
7726	50	FLINT	48503
7727	0	FLINT	48503
7728	0	FLINT	48503

	A	B	C	D	E
7729	LF86517	10/6/2015	Lead	5	Copper
7730	LF87011	10/8/2015	Lead	5	Copper
7731	LF87019	10/8/2015	Lead	5	Copper
7732	LF87062	10/8/2015	Lead	5	Copper
7733	LF87374	10/13/2015	Lead	5	Copper
7734	LF87388	10/13/2015	Lead	5	Copper
7735	LF87412	10/13/2015	Lead	5	Copper
7736	LF87931	10/16/2015	Lead	5	Copper
7737	LF87936	10/16/2015	Lead	5	Copper
7738	LF87941	10/16/2015	Lead	5	Copper
7739	LF87945	10/16/2015	Lead	5	Copper
7740	LF88311	10/20/2015	Lead	5	Copper
7741	LF88972	10/26/2015	Lead	5	Copper
7742	LF91276	11/9/2015	Lead	5	Copper
7743	LF92710	11/18/2015	Lead	5	Copper
7744	LF93556	11/24/2015	Lead	5	Copper
7745	LF93558	11/24/2015	Lead	5	Copper
7746	LF93559	11/24/2015	Lead	5	Copper
7747	LF93562	11/24/2015	Lead	5	Copper
7748	LF94261	12/2/2015	Lead	5	Copper
7749	LF94279	12/2/2015	Lead	5	Copper
7750	LF95911	12/10/2015	Lead	5	Copper
7751	LF95914	12/10/2015	Lead	5	Copper
7752	LF97346	12/18/2015	Lead	5	Copper
7753	LF97949	12/29/2015	Lead	5	Copper
7754	LF99161	1/7/2016	Lead	5	Copper
7755	LF99189	1/7/2016	Lead	5	Copper
7756	LF99932	1/15/2016	Lead	5	Copper
7757	LF99933	1/15/2016	Lead	5	Copper
7758	LF99964	1/15/2016	Lead	5	Copper
7759	LF99975	1/15/2016	Lead	5	Copper
7760	LG00012	1/15/2016	Lead	5	Copper
7761	LG00517	1/19/2016	Lead	5	Copper
7762	LG00525	1/19/2016	Lead	5	Copper
7763	LG00544	1/19/2016	Lead	5	Copper
7764	LG00568	1/19/2016	Lead	5	Copper
7765	LG00591	1/19/2016	Lead	5	Copper
7766	LG00896	1/20/2016	Lead	5	Copper
7767	LG01210	1/21/2016	Lead	5	Copper
7768	LG01237	1/21/2016	Lead	5	Copper
7769	LG01271	1/21/2016	Lead	5	Copper
7770	LG01272	1/21/2016	Lead	5	Copper

	F	G	H
7729	90	FLINT	48503
7730	0	FLINT	48503
7731	0	FLINT	
7732	80	FLINT	48507
7733	60	FLINT	48503
7734	80	FLINT	48507
7735	70	FLINT	48507
7736	240	FLINT	48503
7737	0	FLINT	48503
7738	500	FLINT	48504
7739	0	FLINT	48507
7740	0	FLINT	48507
7741	0	FLINT	48503
7742	120	FLINT	48502
7743	110	FLINT	48505
7744	0	FLINT	48507
7745	0	FLINT	48507
7746	190	FLINT	
7747	0	FLINT	48507
7748	0	FLINT	48503
7749	180	FLINT	48503
7750	0	FLINT	48503
7751	200	FLINT	48503
7752	140	FLINT	48503
7753	130	FLINT	
7754	0	FLINT	
7755	360	FLINT	
7756	0		48503
7757	220		
7758	0	FLINT	48505
7759	0	FLINT	48504
7760	0	FLINT	48504
7761	260	FLINT	48505
7762	0	FLINT	48504
7763	140	FLINT	48504
7764	0	FLINT	48506
7765	0		48504
7766	0	FLINT	48504
7767	0	FLINT	48504
7768	0	FLINT	48503
7769	0	FLINT	48503
7770	60	FLINT	48507

	A	B	C	D	E
7771	LG01335	1/21/2016	Lead	5	Copper
7772	LG01425	1/21/2016	Lead	5	Copper
7773	LG01488	1/21/2016	Lead	5	Copper
7774	LG01491	1/21/2016	Lead	5	Copper
7775	LG01683	1/21/2016	Lead	5	Copper
7776	LG01687	1/21/2016	Lead	5	Copper
7777	LG01752	1/21/2016	Lead	5	Copper
7778	LG01783	1/21/2016	Lead	5	Copper
7779	LG01795	1/21/2016	Lead	5	Copper
7780	LG01872	1/21/2016	Lead	5	Copper
7781	LG01901	1/21/2016	Lead	5	Copper
7782	LG01935	1/21/2016	Lead	5	Copper
7783	LG01997	1/21/2016	Lead	5	Copper
7784	LG02006	1/21/2016	Lead	5	Copper
7785	LG02014	1/21/2016	Lead	5	Copper
7786	LG02048	1/21/2016	Lead	5	Copper
7787	LG02064	1/21/2016	Lead	5	Copper
7788	LG02105	1/21/2016	Lead	5	Copper
7789	LG02122	1/21/2016	Lead	5	Copper
7790	LG02194	1/21/2016	Lead	5	Copper
7791	LG02360	1/22/2016	Lead	5	Copper
7792	LG02404	1/22/2016	Lead	5	Copper
7793	LG02516	1/22/2016	Lead	5	Copper
7794	LG02560	1/22/2016	Lead	5	Copper
7795	LG02561	1/22/2016	Lead	5	Copper
7796	LG02584	1/22/2016	Lead	5	Copper
7797	LG02638	1/22/2016	Lead	5	Copper
7798	LG02719	1/23/2016	Lead	5	Copper
7799	LG02775	1/23/2016	Lead	5	Copper
7800	LG02776	1/23/2016	Lead	5	Copper
7801	LG02824	1/23/2016	Lead	5	Copper
7802	LG02861	1/23/2016	Lead	5	Copper
7803	LG02863	1/23/2016	Lead	5	Copper
7804	LG02864	1/23/2016	Lead	5	Copper
7805	LG02877	1/23/2016	Lead	5	Copper
7806	LG02976	1/24/2016	Lead	5	Copper
7807	LG03012	1/24/2016	Lead	5	Copper
7808	LG03023	1/24/2016	Lead	5	Copper
7809	LG03048	1/24/2016	Lead	5	Copper
7810	LG03060	1/24/2016	Lead	5	Copper
7811	LG03106	1/24/2016	Lead	5	Copper
7812	LG03460	1/25/2016	Lead	5	Copper

	F	G	H
7771	0	FLINT	48503
7772	90	FLINT	48507
7773	0	FLINT	48503
7774	220	FLINT	48504
7775	70	FLINT	48506
7776	80	FLINT	48506
7777	140	FLINT	48503
7778	70	FLINT	48503
7779	110	FLINT	48507
7780	50	FLINT	48507
7781	70	FLINT	48503
7782	50	FLINT	48502
7783	90	FLINT	48505
7784	270	FLINT	48505
7785	410	FLINT	48506
7786	0	FLINT	48507
7787	0	FLINT	48503
7788	0	FLINT	48503
7789	0	FLINT	48503
7790	140	FLINT	48507
7791	80	FLINT	48503
7792	320	FLINT	48503
7793	0	FLINT	48503
7794	0	FLINT	48504
7795	60	FLINT	48503
7796	60	FLINT	48505
7797	0	FLINT	48503
7798	0	FLINT	48503
7799	50	FLINT	48503
7800	0	FLINT	48503
7801	0	FLINT	48506
7802	0	FLINT	48507
7803	0	FLINT	48507
7804	0	FLINT	48507
7805	0	FLINT	48507
7806	0	FLINT	48505
7807	0	FLINT	48505
7808	0	FLINT	48503
7809	240		48507
7810	0	FLINT	48504
7811	160	FLINT	48507
7812	190	FLINT	48507

	A	B	C	D	E
7813	LG03514	1/25/2016	Lead	5	Copper
7814	LG03603	1/25/2016	Lead	5	Copper
7815	LG03816	1/25/2016	Lead	5	Copper
7816	LG04124	1/26/2016	Lead	5	Copper
7817	LG04216	1/26/2016	Lead	5	Copper
7818	LG04368	1/26/2016	Lead	5	Copper
7819	LG04415	1/26/2016	Lead	5	Copper
7820	LG04488	1/26/2016	Lead	5	Copper
7821	LG04539	1/26/2016	Lead	5	Copper
7822	LG04580	1/26/2016	Lead	5	Copper
7823	LG04602	1/26/2016	Lead	5	Copper
7824	LG04758	1/27/2016	Lead	5	Copper
7825	LG04778	1/27/2016	Lead	5	Copper
7826	LG04962	1/27/2016	Lead	5	Copper
7827	LG04992	1/27/2016	Lead	5	Copper
7828	LG05049	1/27/2016	Lead	5	Copper
7829	LG05069	1/27/2016	Lead	5	Copper
7830	LG05075	1/27/2016	Lead	5	Copper
7831	LG05090	1/27/2016	Lead	5	Copper
7832	LG05166	1/27/2016	Lead	5	Copper
7833	LG05216	1/27/2016	Lead	5	Copper
7834	LG05252	1/27/2016	Lead	5	Copper
7835	LG05509	1/28/2016	Lead	5	Copper
7836	LG05534	1/28/2016	Lead	5	Copper
7837	LG05631	1/28/2016	Lead	5	Copper
7838	LG05760	1/28/2016	Lead	5	Copper
7839	LG05915	1/29/2016	Lead	5	Copper
7840	LG05953	1/29/2016	Lead	5	Copper
7841	LG05969	1/29/2016	Lead	5	Copper
7842	LG05997	1/29/2016	Lead	5	Copper
7843	LG06005	1/29/2016	Lead	5	Copper
7844	LG06032	1/29/2016	Lead	5	Copper
7845	LG06036	1/29/2016	Lead	5	Copper
7846	LG06045	1/29/2016	Lead	5	Copper
7847	LG06058	1/29/2016	Lead	5	Copper
7848	LG06091	1/29/2016	Lead	5	Copper
7849	LG06171	1/29/2016	Lead	5	Copper
7850	LG06172	1/29/2016	Lead	5	Copper
7851	LG06196	1/29/2016	Lead	5	Copper
7852	LG06259	1/30/2016	Lead	5	Copper
7853	LG06261	1/30/2016	Lead	5	Copper
7854	LG06270	1/30/2016	Lead	5	Copper

	F	G	H
7813	120	FLINT	48503
7814	0	FLINT	48503
7815	150	FLINT	48503
7816	70	FLINT	48504
7817	0	FLINT	48503
7818	100	FLINT	48503
7819	0	FLINT	48505
7820	60	FLINT	48506
7821	0	FLINT	48507
7822	0	FLINT	48504
7823	60	FLINT	
7824	260	FLINT	48503
7825	0	FLINT	48506
7826	190	FLINT	48507
7827	490	FLINT	48507
7828	90	FLINT	48506
7829	0	FLINT	48503
7830	60	FLINT	48504
7831	90	FLINT	48506
7832	60	FLINT	
7833	390	FLINT	48507
7834	0	FLINT	48505
7835	0	FLINT	48503
7836	0	FLINT	48507-5305
7837	0	FLINT	48504
7838	90	FLINT	48504
7839	100	FLINT	48503
7840	0	FLINT	48503
7841	80	FLINT	48503
7842	160	FLINT	48503
7843	0	FLINT	48504
7844	0	FLINT	48532
7845	0	FLINT	48506
7846	0	FLINT	48505
7847	0	FLINT	48503
7848	120	FLINT	48507
7849	0	FLINT	48506
7850	80	FLINT	48506
7851	0	FLINT	48503
7852	210	FLINT	48507
7853	70	FLINT	48505
7854	90	FLINT	48503

	A	B	C	D	E
7855	LG06361	1/30/2016	Lead	5	Copper
7856	LG06386	1/30/2016	Lead	5	Copper
7857	LG06397	1/30/2016	Lead	5	Copper
7858	LG06400	1/30/2016	Lead	5	Copper
7859	LG06409	1/30/2016	Lead	5	Copper
7860	LG06477	1/31/2016	Lead	5	Copper
7861	LG06490	1/31/2016	Lead	5	Copper
7862	LG06509	1/31/2016	Lead	5	Copper
7863	LG06519	1/31/2016	Lead	5	Copper
7864	LG06525	1/31/2016	Lead	5	Copper
7865	LG06566	1/31/2016	Lead	5	Copper
7866	LG06589	1/31/2016	Lead	5	Copper
7867	LG06619	1/31/2016	Lead	5	Copper
7868	LG06624	1/31/2016	Lead	5	Copper
7869	LG06939	2/1/2016	Lead	5	Copper
7870	LG06947	2/1/2016	Lead	5	Copper
7871	LG06954	2/1/2016	Lead	5	Copper
7872	LG07010	2/1/2016	Lead	5	Copper
7873	LG07497	2/2/2016	Lead	5	Copper
7874	LG07505	2/2/2016	Lead	5	Copper
7875	LG07570	2/2/2016	Lead	5	Copper
7876	LG07596	2/2/2016	Lead	5	Copper
7877	LG07708	2/2/2016	Lead	5	Copper
7878	LG07741	2/2/2016	Lead	5	Copper
7879	LG07797	2/2/2016	Lead	5	Copper
7880	LG07823	2/2/2016	Lead	5	Copper
7881	LG07825	2/2/2016	Lead	5	Copper
7882	LG07900	2/2/2016	Lead	5	Copper
7883	LG07917	2/2/2016	Lead	5	Copper
7884	LG07936	2/2/2016	Lead	5	Copper
7885	LG07939	2/2/2016	Lead	5	Copper
7886	LG07961	2/2/2016	Lead	5	Copper
7887	LG08270	2/3/2016	Lead	5	Copper
7888	LG08303	2/3/2016	Lead	5	Copper
7889	LG08310	2/3/2016	Lead	5	Copper
7890	LG08395	2/3/2016	Lead	5	Copper
7891	LG08409	2/3/2016	Lead	5	Copper
7892	LG08516	2/3/2016	Lead	5	Copper
7893	LG08553	2/3/2016	Lead	5	Copper
7894	LG08587	2/3/2016	Lead	5	Copper
7895	LG08644	2/3/2016	Lead	5	Copper
7896	LG08688	2/3/2016	Lead	5	Copper

	F	G	H
7855	80	FLINT	48504
7856	60	FLINT	48503
7857	0	FLINT	48504
7858	70	FLINT	48503
7859	60	FLINT	48503
7860	80	FLINT	48504
7861	220	FLINT	48506
7862	0	FLINT	48505
7863	0	FLINT	48503
7864	100	FLINT	48503
7865	150	FLINT	48503
7866	0	FLINT	48506
7867	70	FLINT	48503
7868	0	FLINT	48507
7869	0	FLINT	48503
7870	0	FLINT	48504
7871	180	FLINT	48504
7872	0	FLINT	48503
7873	80	FLINT	48503
7874	110	FLINT	48503
7875	160	FLINT	48505
7876	120	FLINT	48506
7877	0	FLINT	48503
7878	60	FLINT	48503
7879	80		48506
7880	80	FLINT	48532
7881	0	FLINT	48503
7882	0	FLINT	48505
7883	110	FLINT	48507
7884	200	FLINT	48503
7885	0	FLINT	48507
7886	0	FLINT	48507
7887	170	FLINT	48503
7888	60	FLINT	48503
7889	60	FLINT	48503
7890	70	FLINT	48507
7891	310	FLINT	48506
7892	60	FLINT	48504
7893	0	FLINT	48504
7894	0	FLINT	48505
7895	180	FLINT	48507
7896	0	FLINT	48503

	A	B	C	D	E
7897	LG08784	2/3/2016	Lead	5	Copper
7898	LG08785	2/3/2016	Lead	5	Copper
7899	LG09072	2/4/2016	Lead	5	Copper
7900	LG09080	2/4/2016	Lead	5	Copper
7901	LG09095	2/4/2016	Lead	5	Copper
7902	LG09096	2/4/2016	Lead	5	Copper
7903	LG09111	2/4/2016	Lead	5	Copper
7904	LG09190	2/4/2016	Lead	5	Copper
7905	LG09206	2/4/2016	Lead	5	Copper
7906	LG09264	2/4/2016	Lead	5	Copper
7907	LG09305	2/4/2016	Lead	5	Copper
7908	LG09310	2/4/2016	Lead	5	Copper
7909	LG09673	2/5/2016	Lead	5	Copper
7910	LG09698	2/5/2016	Lead	5	Copper
7911	LG09708	2/5/2016	Lead	5	Copper
7912	LG09729	2/5/2016	Lead	5	Copper
7913	LG09753	2/5/2016	Lead	5	Copper
7914	LG09794	2/5/2016	Lead	5	Copper
7915	LG09830	2/5/2016	Lead	5	Copper
7916	LG09859	2/5/2016	Lead	5	Copper
7917	LG09906	2/5/2016	Lead	5	Copper
7918	LG09919	2/5/2016	Lead	5	Copper
7919	LG09947	2/5/2016	Lead	5	Copper
7920	LG10019	2/5/2016	Lead	5	Copper
7921	LG10092	2/6/2016	Lead	5	Copper
7922	LG10182	2/6/2016	Lead	5	Copper
7923	LG10193	2/6/2016	Lead	5	Copper
7924	LG10221	2/6/2016	Lead	5	Copper
7925	LG10230	2/6/2016	Lead	5	Copper
7926	LG10273	2/6/2016	Lead	5	Copper
7927	LG10463	2/7/2016	Lead	5	Copper
7928	LG10505	2/7/2016	Lead	5	Copper
7929	LG10515	2/7/2016	Lead	5	Copper
7930	LG10523	2/7/2016	Lead	5	Copper
7931	LG10531	2/7/2016	Lead	5	Copper
7932	LG10564	2/7/2016	Lead	5	Copper
7933	LG10571	2/7/2016	Lead	5	Copper
7934	LG10697	2/8/2016	Lead	5	Copper
7935	LG10739	2/8/2016	Lead	5	Copper
7936	LG10820	2/8/2016	Lead	5	Copper
7937	LG10824	2/8/2016	Lead	5	Copper
7938	LG10861	2/8/2016	Lead	5	Copper

	F	G	H
7897	50	FLINT	48503
7898	210	FLINT	
7899	0	FLINT	48503
7900	120	FLINT	48507
7901	70	FLINT	48507
7902	60	FLINT	48507
7903	110	FLINT	48507
7904	0	FLINT	48503
7905	0	FLINT	48504
7906	110	FLINT	48505
7907	0	FLINT	48507
7908	280	FLINT	48504
7909	110	FLINT	48507
7910	300	FLINT	48503
7911	80	FLINT	48503
7912	0	FLINT	48504
7913	50	FLINT	48503
7914	100	FLINT	48504
7915	0	FLINT	48505
7916	0	FLINT	48503
7917	450	FLINT	48505
7918	70	FLINT	48503
7919	60	FLINT	48505
7920	90	FLINT	48507
7921	70	FLINT	48503
7922	160	FLINT	
7923	0	FLINT	48503
7924	100	FLINT	
7925	0	FLINT	48507
7926	70	FLINT	48503
7927	450	FLINT	48503
7928	0	FLINT	48507
7929	50	FLINT	48507
7930	100	FLINT	
7931	0	FLINT	48507
7932	310		
7933	0	FLINT	48503
7934	70	FLINT	48503
7935	0	FLINT	48504
7936	0	FLINT	48504
7937	0	FLINT	48505
7938	0	FLINT	48503

	A	B	C	D	E
7939	LG10869	2/8/2016	Lead	5	Copper
7940	LG10887	2/8/2016	Lead	5	Copper
7941	LG11211	2/9/2016	Lead	5	Copper
7942	LG11212	2/9/2016	Lead	5	Copper
7943	LG11225	2/9/2016	Lead	5	Copper
7944	LG11232	2/9/2016	Lead	5	Copper
7945	LG11240	2/9/2016	Lead	5	Copper
7946	LG11385	2/9/2016	Lead	5	Copper
7947	LG11386	2/9/2016	Lead	5	Copper
7948	LG11433	2/9/2016	Lead	5	Copper
7949	LG11436	2/9/2016	Lead	5	Copper
7950	LG11498	2/9/2016	Lead	5	Copper
7951	LG11811	2/10/2016	Lead	5	Copper
7952	LG11867	2/10/2016	Lead	5	Copper
7953	LG11878	2/10/2016	Lead	5	Copper
7954	LG11895	2/10/2016	Lead	5	Copper
7955	LG11913	2/10/2016	Lead	5	Copper
7956	LG11993	2/10/2016	Lead	5	Copper
7957	LG12143	2/11/2016	Lead	5	Copper
7958	LG12144	2/11/2016	Lead	5	Copper
7959	LG12158	2/11/2016	Lead	5	Copper
7960	LG12190	2/11/2016	Lead	5	Copper
7961	LG12257	2/11/2016	Lead	5	Copper
7962	LG12270	2/11/2016	Lead	5	Copper
7963	LG12271	2/11/2016	Lead	5	Copper
7964	LG12272	2/11/2016	Lead	5	Copper
7965	LG12291	2/11/2016	Lead	5	Copper
7966	LG12327	2/11/2016	Lead	5	Copper
7967	LG12328	2/11/2016	Lead	5	Copper
7968	LG12336	2/11/2016	Lead	5	Copper
7969	LG12578	2/12/2016	Lead	5	Copper
7970	LG12595	2/12/2016	Lead	5	Copper
7971	LF84898	9/25/2015	Lead	6	Copper
7972	LF85290	9/29/2015	Lead	6	Copper
7973	LF85602	9/30/2015	Lead	6	Copper
7974	LF85801	10/1/2015	Lead	6	Copper
7975	LF85859	10/1/2015	Lead	6	Copper
7976	LF87009	10/8/2015	Lead	6	Copper
7977	LF87021	10/8/2015	Lead	6	Copper
7978	LF87042	10/8/2015	Lead	6	Copper
7979	LF87043	10/8/2015	Lead	6	Copper
7980	LF87048	10/8/2015	Lead	6	Copper

	F	G	H
7939	260	FLINT	48507
7940	160	FLINT	48505
7941	0	FLINT	
7942	60	FLINT	48506
7943	70	FLINT	48505
7944	130	FLINT	48507
7945	0		48505
7946	220	FLINT	48503
7947	70	FLINT	48503
7948	70	FLINT	48504
7949	0	FLINT	48503
7950	0	FLINT	48504
7951	0	FLINT	48506
7952	150	FLINT	48504
7953	80	FLINT	48507
7954	0	FLINT	
7955	80	FLINT	48506
7956	0	FLINT	48504
7957	0	FLINT	48505
7958	60	FLINT	48504
7959	0	FLINT	48506
7960	0	FLINT	48503
7961	0	FLINT	48503
7962	0	FLINT	48503
7963	0	FLINT	48507
7964	0	FLINT	48504
7965	190	FLINT	48504
7966	0	FLINT	48507
7967	60	FLINT	48503
7968	0	FLINT	48504
7969	170	FLINT	48503
7970	80	FLINT	48505
7971	0	FLINT	48505
7972	70	FLINT	48503
7973	0	FLINT	48503
7974	100	FLINT	48503
7975	150	FLINT	48503
7976	70	FLINT	48503
7977	110	FLINT	48503
7978	0	FLINT	48503
7979	0	FLINT	48506
7980	0	FLINT	48504

	A	B	C	D	E
7981	LF87056	10/8/2015	Lead	6	Copper
7982	LF87385	10/13/2015	Lead	6	Copper
7983	LF87407	10/13/2015	Lead	6	Copper
7984	LF88282	10/20/2015	Lead	6	Copper
7985	LF88964	10/26/2015	Lead	6	Copper
7986	LF88967	10/26/2015	Lead	6	Copper
7987	LF90462	11/4/2015	Lead	6	Copper
7988	LF92734	11/18/2015	Lead	6	Copper
7989	LF93555	11/24/2015	Lead	6	Copper
7990	LF94262	12/2/2015	Lead	6	Copper
7991	LF95931	12/10/2015	Lead	6	Copper
7992	LF97943	12/29/2015	Lead	6	Copper
7993	LF99146	1/7/2016	Lead	6	Copper
7994	LF99162	1/7/2016	Lead	6	Copper
7995	LF99572	1/12/2016	Lead	6	Copper
7996	LF99892	1/15/2016	Lead	6	Copper
7997	LF99914	1/15/2016	Lead	6	Copper
7998	LF99935	1/15/2016	Lead	6	Copper
7999	LF99987	1/15/2016	Lead	6	Copper
8000	LG00461	1/19/2016	Lead	6	Copper
8001	LG00514	1/19/2016	Lead	6	Copper
8002	LG00524	1/19/2016	Lead	6	Copper
8003	LG00842	1/20/2016	Lead	6	Copper
8004	LG00973	1/20/2016	Lead	6	Copper
8005	LG01255	1/21/2016	Lead	6	Copper
8006	LG01373	1/21/2016	Lead	6	Copper
8007	LG01450	1/21/2016	Lead	6	Copper
8008	LG01497	1/21/2016	Lead	6	Copper
8009	LG01500	1/21/2016	Lead	6	Copper
8010	LG01657	1/21/2016	Lead	6	Copper
8011	LG01665	1/21/2016	Lead	6	Copper
8012	LG01738	1/21/2016	Lead	6	Copper
8013	LG01777	1/21/2016	Lead	6	Copper
8014	LG01930	1/21/2016	Lead	6	Copper
8015	LG01984	1/21/2016	Lead	6	Copper
8016	LG02167	1/21/2016	Lead	6	Copper
8017	LG02180	1/21/2016	Lead	6	Copper
8018	LG02364	1/22/2016	Lead	6	Copper
8019	LG02409	1/22/2016	Lead	6	Copper
8020	LG02439	1/22/2016	Lead	6	Copper
8021	LG02472	1/22/2016	Lead	6	Copper
8022	LG02503	1/22/2016	Lead	6	Copper

	F	G	H
7981	160	FLINT	48506
7982	0	FLINT	48503
7983	320	FLINT	48504
7984	0	FLINT	48503
7985	0	FLINT	48504
7986	0	FLINT	48503
7987	0	FLINT	48506
7988	0	FLINT	48503
7989	0	FLINT	48507
7990	230	FLINT	48503
7991	0	FLINT	48505
7992	160	FLINT	
7993	120	FLINT	
7994	0	FLINT	
7995	130	FLINT	48504
7996	0	FLINT	48502
7997	0		
7998	230		48504
7999	0		48503
8000	0	FLINT	48504
8001	0	FLINT	48505
8002	0	FLINT	48506
8003	0	FLINT	48504
8004	90	FLINT	48506
8005	120	FLINT	48504
8006	80	FLINT	48507
8007	80	FLINT	48504
8008	50	FLINT	48505
8009	240	FLINT	48505
8010	80	FLINT	48503
8011	0	FLINT	48505
8012	140	FLINT	48532
8013	0	FLINT	48503
8014	0	FLINT	48504
8015	0	FLINT	48506
8016	0	FLINT	48506
8017	0	FLINT	48507
8018	70	FLINT	48505
8019	690	BURTON	48529
8020	60	FLINT	48503
8021	0	FLINT	
8022	270	FLINT	48503

	A	B	C	D	E
8023	LG02564	1/22/2016	Lead	6	Copper
8024	LG02574	1/22/2016	Lead	6	Copper
8025	LG02704	1/23/2016	Lead	6	Copper
8026	LG02768	1/23/2016	Lead	6	Copper
8027	LG02796	1/23/2016	Lead	6	Copper
8028	LG02815	1/23/2016	Lead	6	Copper
8029	LG02831	1/23/2016	Lead	6	Copper
8030	LG02852	1/23/2016	Lead	6	Copper
8031	LG02889	1/23/2016	Lead	6	Copper
8032	LG02941	1/23/2016	Lead	6	Copper
8033	LG03006	1/24/2016	Lead	6	Copper
8034	LG03036	1/24/2016	Lead	6	Copper
8035	LG03049	1/24/2016	Lead	6	Copper
8036	LG03090	1/24/2016	Lead	6	Copper
8037	LG03096	1/24/2016	Lead	6	Copper
8038	LG03111	1/24/2016	Lead	6	Copper
8039	LG03155	1/24/2016	Lead	6	Copper
8040	LG03159	1/24/2016	Lead	6	Copper
8041	LG03163	1/24/2016	Lead	6	Copper
8042	LG03480	1/25/2016	Lead	6	Copper
8043	LG03524	1/25/2016	Lead	6	Copper
8044	LG03536	1/25/2016	Lead	6	Copper
8045	LG03580	1/25/2016	Lead	6	Copper
8046	LG03584	1/25/2016	Lead	6	Copper
8047	LG03622	1/25/2016	Lead	6	Copper
8048	LG03720	1/25/2016	Lead	6	Copper
8049	LG03723	1/25/2016	Lead	6	Copper
8050	LG04157	1/26/2016	Lead	6	Copper
8051	LG04166	1/26/2016	Lead	6	Copper
8052	LG04185	1/26/2016	Lead	6	Copper
8053	LG04282	1/26/2016	Lead	6	Copper
8054	LG04309	1/26/2016	Lead	6	Copper
8055	LG04350	1/26/2016	Lead	6	Copper
8056	LG04369	1/26/2016	Lead	6	Copper
8057	LG04525	1/26/2016	Lead	6	Copper
8058	LG04536	1/26/2016	Lead	6	Copper
8059	LG04759	1/27/2016	Lead	6	Copper
8060	LG04961	1/27/2016	Lead	6	Copper
8061	LG04995	1/27/2016	Lead	6	Copper
8062	LG05014	1/27/2016	Lead	6	Copper
8063	LG05160	1/27/2016	Lead	6	Copper
8064	LG05170	1/27/2016	Lead	6	Copper

	F	G	H
8023	0	FLINT	48506
8024	0	FLINT	48506
8025	150	FLINT	48506
8026	0	FLINT	48503
8027	0	FLINT	48507
8028	140	FLINT	48507
8029	130	FLINT	48507
8030	100	FLINT	
8031	100	FLINT	48507
8032	50	FLINT	48504
8033	60	FLINT	48503
8034	0	FLINT	48507
8035	60	FLINT	48503
8036	160	FLINT	48503
8037	80	FLINT	48503
8038	0	FLINT	48503
8039	0	FLINT	48503
8040	80	FLINT	48503
8041	0	FLINT	48503
8042	80	FLINT	48507
8043	0	FLINT	48503
8044	90	FLINT	48507
8045	100	FLINT	48532
8046	120	FLINT	48503
8047	0	FLINT	48504
8048	110	FLINT	48506
8049	0	FLINT	48505
8050	150	FLINT	48507
8051	150	FLINT	48504
8052	60	FLINT	48507
8053	0	FLINT	48503
8054	260	FLINT	48504
8055	0	FLINT	48506
8056	0	FLINT	48507
8057	0	FLINT	48506
8058	60		
8059	0	FLINT	48507
8060	1,050	FLINT	48507
8061	680	FLINT	48507
8062	90	FLINT	48505
8063	60	FLINT	48503
8064	80	FLINT	48503

	A	B	C	D	E
8065	LG05196	1/27/2016	Lead	6	Copper
8066	LG05197	1/27/2016	Lead	6	Copper
8067	LG05202	1/27/2016	Lead	6	Copper
8068	LG05503	1/28/2016	Lead	6	Copper
8069	LG05518	1/28/2016	Lead	6	Copper
8070	LG05562	1/28/2016	Lead	6	Copper
8071	LG05596	1/28/2016	Lead	6	Copper
8072	LG05745	1/28/2016	Lead	6	Copper
8073	LG05934	1/29/2016	Lead	6	Copper
8074	LG05944	1/29/2016	Lead	6	Copper
8075	LG05946	1/29/2016	Lead	6	Copper
8076	LG05974	1/29/2016	Lead	6	Copper
8077	LG05978	1/29/2016	Lead	6	Copper
8078	LG06026	1/29/2016	Lead	6	Copper
8079	LG06069	1/29/2016	Lead	6	Copper
8080	LG06088	1/29/2016	Lead	6	Copper
8081	LG06121	1/29/2016	Lead	6	Copper
8082	LG06151	1/29/2016	Lead	6	Copper
8083	LG06189	1/29/2016	Lead	6	Copper
8084	LG06194	1/29/2016	Lead	6	Copper
8085	LG06275	1/30/2016	Lead	6	Copper
8086	LG06408	1/30/2016	Lead	6	Copper
8087	LG06421	1/30/2016	Lead	6	Copper
8088	LG06465	1/30/2016	Lead	6	Copper
8089	LG06570	1/31/2016	Lead	6	Copper
8090	LG06600	1/31/2016	Lead	6	Copper
8091	LG06615	1/31/2016	Lead	6	Copper
8092	LG06660	1/31/2016	Lead	6	Copper
8093	LG06859	2/1/2016	Lead	6	Copper
8094	LG06896	2/1/2016	Lead	6	Copper
8095	LG06914	2/1/2016	Lead	6	Copper
8096	LG06931	2/1/2016	Lead	6	Copper
8097	LG07025	2/1/2016	Lead	6	Copper
8098	LG07099	2/1/2016	Lead	6	Copper
8099	LG07492	2/2/2016	Lead	6	Copper
8100	LG07706	2/2/2016	Lead	6	Copper
8101	LG07729	2/2/2016	Lead	6	Copper
8102	LG07802	2/2/2016	Lead	6	Copper
8103	LG07916	2/2/2016	Lead	6	Copper
8104	LG07967	2/2/2016	Lead	6	Copper
8105	LG07986	2/2/2016	Lead	6	Copper
8106	LG07987	2/2/2016	Lead	6	Copper

	F	G	H
8065	120	FLINT	48503
8066	80	FLINT	48503
8067	60	FLINT	
8068	80	FLINT	48503
8069	170	FLINT	48504
8070	60	FLINT	48532
8071	50	FLINT	48503
8072	0	FLINT	48504
8073	60	FLINT	48506
8074	0	FLINT	48503
8075	50	FLINT	48501
8076	0	FLINT	48504
8077	220	FLINT	48504
8078	90	FLINT	48507
8079	0	FLINT	48504
8080	170	FLINT	48507
8081	150	FLINT	48507
8082	120	FLINT	48532
8083	0	FLINT	48504
8084	320	FLINT	48507
8085	0	FLINT	48504
8086	0	FLINT	48504
8087	80	FLINT	48503
8088	0	FLINT	48503
8089	250	FLINT	48504
8090	70	FLINT	
8091	0	FLINT	48504
8092	0	FLINT	48507
8093	60	FLINT	48504
8094	0	FLINT	48503
8095	0	FLINT	48503
8096	90	FLINT	48504
8097	80	FLINT	48504
8098	0	FLINT	48503
8099	100	FLINT	48503
8100	0	FLINT	48504
8101	210	FLINT	48507
8102	50	FLINT	48505
8103	0	FLINT	48503
8104	190		
8105	100	FLINT	48503
8106	120	FLINT	48506

	A	B	C	D	E
8107	LG08264	2/3/2016	Lead	6	Copper
8108	LG08288	2/3/2016	Lead	6	Copper
8109	LG08327	2/3/2016	Lead	6	Copper
8110	LG08337	2/3/2016	Lead	6	Copper
8111	LG08369	2/3/2016	Lead	6	Copper
8112	LG08427	2/3/2016	Lead	6	Copper
8113	LG08444	2/3/2016	Lead	6	Copper
8114	LG08657	2/3/2016	Lead	6	Copper
8115	LG08715	2/3/2016	Lead	6	Copper
8116	LG08788	2/3/2016	Lead	6	Copper
8117	LG08799	2/3/2016	Lead	6	Copper
8118	LG08802	2/3/2016	Lead	6	Copper
8119	LG09235	2/4/2016	Lead	6	Copper
8120	LG09255	2/4/2016	Lead	6	Copper
8121	LG09296	2/4/2016	Lead	6	Copper
8122	LG09378	2/4/2016	Lead	6	Copper
8123	LG09406	2/4/2016	Lead	6	Copper
8124	LG09421	2/4/2016	Lead	6	Copper
8125	LG09458	2/4/2016	Lead	6	Copper
8126	LG09459	2/4/2016	Lead	6	Copper
8127	LG09472	2/4/2016	Lead	6	Copper
8128	LG09672	2/5/2016	Lead	6	Copper
8129	LG09767	2/5/2016	Lead	6	Copper
8130	LG09776	2/5/2016	Lead	6	Copper
8131	LG09894	2/5/2016	Lead	6	Copper
8132	LG09973	2/5/2016	Lead	6	Copper
8133	LG09977	2/5/2016	Lead	6	Copper
8134	LG09991	2/5/2016	Lead	6	Copper
8135	LG09996	2/5/2016	Lead	6	Copper
8136	LG10127	2/6/2016	Lead	6	Copper
8137	LG10134	2/6/2016	Lead	6	Copper
8138	LG10156	2/6/2016	Lead	6	Copper
8139	LG10192	2/6/2016	Lead	6	Copper
8140	LG10482	2/7/2016	Lead	6	Copper
8141	LG10492	2/7/2016	Lead	6	Copper
8142	LG10544	2/7/2016	Lead	6	Copper
8143	LG10548	2/7/2016	Lead	6	Copper
8144	LG10590	2/7/2016	Lead	6	Copper
8145	LG10673	2/8/2016	Lead	6	Copper
8146	LG10675	2/8/2016	Lead	6	Copper
8147	LG10723	2/8/2016	Lead	6	Copper
8148	LG10747	2/8/2016	Lead	6	Copper

	F	G	H
8107	0	FLINT	48503
8108	170	FLINT	48503
8109	0	FLINT	48504
8110	0	FLINT	48507
8111	180	FLINT	48506
8112	0	FLINT	48503
8113	0	FLINT	48504
8114	120	FLINT	48506
8115	200	FLINT	48504
8116	330	FLINT	48503
8117	0	FLINT	48503
8118	0	FLINT	48503
8119	60	FLINT	48507
8120	90	FLINT	48507
8121	0	FLINT	48507
8122	90	FLINT	48506
8123	70	FLINT	48505
8124	60	FLINT	48507
8125	80	FLINT	48504
8126	0	FLINT	
8127	0	FLINT	48504
8128	120	FLINT	48507
8129	0	FLINT	48507
8130	0	FLINT	48503
8131	60	FLINT	48505
8132	50	FLINT	48503
8133	100	FLINT	48507
8134	170	FLINT	48503
8135	100	FLINT	48505
8136	0	FLINT	48503
8137	70	FLINT	48504
8138	0	FLINT	48507
8139	0	FLINT	48504
8140	90	FLINT	48504
8141	0	FLINT	48503
8142	100	FLINT	48507
8143	240	FLINT	48503
8144	80	FLINT	48506
8145	0	FLINT	48503
8146	0	FLINT	48503
8147	160	FLINT	48503
8148	70	FLINT	48504

	A	B	C	D	E
8149	LG10868	2/8/2016	Lead	6	Copper
8150	LG10883	2/8/2016	Lead	6	Copper
8151	LG11448	2/9/2016	Lead	6	Copper
8152	LG11503	2/9/2016	Lead	6	Copper
8153	LG11853	2/10/2016	Lead	6	Copper
8154	LG11858	2/10/2016	Lead	6	Copper
8155	LG11923	2/10/2016	Lead	6	Copper
8156	LG11944	2/10/2016	Lead	6	Copper
8157	LG11948	2/10/2016	Lead	6	Copper
8158	LG11974	2/10/2016	Lead	6	Copper
8159	LG12274	2/11/2016	Lead	6	Copper
8160	LG12288	2/11/2016	Lead	6	Copper
8161	LG12331	2/11/2016	Lead	6	Copper
8162	LG12554	2/12/2016	Lead	6	Copper
8163	LG12561	2/12/2016	Lead	6	Copper
8164	LG12589	2/12/2016	Lead	6	Copper
8165	LG12615	2/12/2016	Lead	6	Copper
8166	LG12733	2/12/2016	Lead	6	Copper
8167	LG12736	2/12/2016	Lead	6	Copper
8168	LF84315	9/23/2015	Lead	7	Copper
8169	LF85798	10/1/2015	Lead	7	Copper
8170	LF85940	10/2/2015	Lead	7	Copper
8171	LF85955	10/2/2015	Lead	7	Copper
8172	LF87036	10/8/2015	Lead	7	Copper
8173	LF87375	10/13/2015	Lead	7	Copper
8174	LF87389	10/13/2015	Lead	7	Copper
8175	LF87406	10/13/2015	Lead	7	Copper
8176	LF88322	10/20/2015	Lead	7	Copper
8177	LF93587	11/24/2015	Lead	7	Copper
8178	LF99153	1/7/2016	Lead	7	Copper
8179	LF99948	1/15/2016	Lead	7	Copper
8180	LF99960	1/15/2016	Lead	7	Copper
8181	LG00007	1/15/2016	Lead	7	Copper
8182	LG00484	1/19/2016	Lead	7	Copper
8183	LG00600	1/19/2016	Lead	7	Copper
8184	LG00615	1/19/2016	Lead	7	Copper
8185	LG00989	1/20/2016	Lead	7	Copper
8186	LG01006	1/20/2016	Lead	7	Copper
8187	LG01280	1/21/2016	Lead	7	Copper
8188	LG01367	1/21/2016	Lead	7	Copper
8189	LG01396	1/21/2016	Lead	7	Copper
8190	LG01720	1/21/2016	Lead	7	Copper

	F	G	H
8149	60	FLINT	48505
8150	80	FLINT	
8151	90	FLINT	48507
8152	100	FLINT	48504
8153	220	FLINT	48505
8154	230	FLINT	48504
8155	0	FLINT	48503
8156	120		
8157	250	FLINT	48504
8158	0	FLINT	48532
8159	240	FLINT	48504
8160	50	FLINT	48507
8161	90	FLINT	48504
8162	130	FLINT	48504
8163	70	FLINT	48505
8164	0	FLINT	48506
8165	0	FLINT	48506
8166	0	FLINT	48504
8167	0	FLINT	48504
8168	0	FLINT	48503
8169	0	FLINT	48504
8170	200	FLINT	48505
8171	410	FLINT	48503
8172	0	FLINT	48503
8173	300	FLINT	48507
8174	80	FLINT	48505
8175	50	FLINT	48507
8176	220	FLINT	48503
8177	0	FLINT	48503
8178	170	FLINT	
8179	0	FLINT	48503
8180	130		48503
8181	0	FLINT	48503
8182	0	FLINT	48506
8183	90	FLINT	48503
8184	170	FLINT	48504
8185	130	FLINT	48507
8186	130	FLINT	48504
8187	0	FLINT	48505
8188	0	FLINT	
8189	230	FLINT	48532
8190	0	FLINT	48507

	A	B	C	D	E
8191	LG01775	1/21/2016	Lead	7	Copper
8192	LG01867	1/21/2016	Lead	7	Copper
8193	LG01929	1/21/2016	Lead	7	Copper
8194	LG02009	1/21/2016	Lead	7	Copper
8195	LG02043	1/21/2016	Lead	7	Copper
8196	LG02049	1/21/2016	Lead	7	Copper
8197	LG02133	1/21/2016	Lead	7	Copper
8198	LG02174	1/21/2016	Lead	7	Copper
8199	LG02398	1/22/2016	Lead	7	Copper
8200	LG02451	1/22/2016	Lead	7	Copper
8201	LG02459	1/22/2016	Lead	7	Copper
8202	LG02461	1/22/2016	Lead	7	Copper
8203	LG02465	1/22/2016	Lead	7	Copper
8204	LG02587	1/22/2016	Lead	7	Copper
8205	LG02779	1/23/2016	Lead	7	Copper
8206	LG02782	1/23/2016	Lead	7	Copper
8207	LG02917	1/23/2016	Lead	7	Copper
8208	LG02978	1/24/2016	Lead	7	Copper
8209	LG03027	1/24/2016	Lead	7	Copper
8210	LG03042	1/24/2016	Lead	7	Copper
8211	LG03128	1/24/2016	Lead	7	Copper
8212	LG03539	1/25/2016	Lead	7	Copper
8213	LG03650	1/25/2016	Lead	7	Copper
8214	LG03670	1/25/2016	Lead	7	Copper
8215	LG04579	1/26/2016	Lead	7	Copper
8216	LG04924	1/27/2016	Lead	7	Copper
8217	LG04959	1/27/2016	Lead	7	Copper
8218	LG04967	1/27/2016	Lead	7	Copper
8219	LG05029	1/27/2016	Lead	7	Copper
8220	LG05037	1/27/2016	Lead	7	Copper
8221	LG05041	1/27/2016	Lead	7	Copper
8222	LG05061	1/27/2016	Lead	7	Copper
8223	LG05120	1/27/2016	Lead	7	Copper
8224	LG05135	1/27/2016	Lead	7	Copper
8225	LG05150	1/27/2016	Lead	7	Copper
8226	LG05162	1/27/2016	Lead	7	Copper
8227	LG05226	1/27/2016	Lead	7	Copper
8228	LG05632	1/28/2016	Lead	7	Copper
8229	LG05731	1/28/2016	Lead	7	Copper
8230	LG06048	1/29/2016	Lead	7	Copper
8231	LG06095	1/29/2016	Lead	7	Copper
8232	LG06124	1/29/2016	Lead	7	Copper

	F	G	H
8191	50	FLINT	48504
8192	80	FLINT	48503
8193	110	FLINT	48503
8194	0	FLINT	48506
8195	170	FLINT	48503
8196	60	FLINT	48507
8197	0	FLINT	48505
8198	410	FLINT	48507
8199	60	FLINT	48506
8200	0	FLINT	48506
8201	0	FLINT	
8202	160	FLINT	48507
8203	0	FLINT	48503
8204	0	FLINT	48507
8205	0	FLINT	48503
8206	80	FLINT	48532
8207	50	FLINT	48504
8208	130	FLINT	48503
8209	50	FLINT	48506
8210	0	FLINT	48505
8211	170	FLINT	48503
8212	220	FLINT	48503
8213	100	FLINT	48503
8214	0	FLINT	48505
8215	0	FLINT	48504
8216	0	FLINT	48507
8217	150	FLINT	48507
8218	750	FLINT	48507
8219	120	FLINT	48505
8220	0	FLINT	48505
8221	120	FLINT	48506
8222	230	FLINT	48507
8223	0	FLINT	48507
8224	210	FLINT	48504
8225	320	FLINT	48504
8226	90	FLINT	48503
8227	170	FLINT	48503
8228	190	FLINT	48503
8229	130	FLINT	48507
8230	170	FLINT	48505
8231	0	FLINT	48507
8232	60	FLINT	48504

	A	B	C	D	E
8233	LG06187	1/29/2016	Lead	7	Copper
8234	LG06286	1/30/2016	Lead	7	Copper
8235	LG06505	1/31/2016	Lead	7	Copper
8236	LG06558	1/31/2016	Lead	7	Copper
8237	LG06731	2/1/2016	Lead	7	Copper
8238	LG06793	2/1/2016	Lead	7	Copper
8239	LG06854	2/1/2016	Lead	7	Copper
8240	LG06899	2/1/2016	Lead	7	Copper
8241	LG07050	2/1/2016	Lead	7	Copper
8242	LG07052	2/1/2016	Lead	7	Copper
8243	LG07405	2/2/2016	Lead	7	Copper
8244	LG07454	2/2/2016	Lead	7	Copper
8245	LG07585	2/2/2016	Lead	7	Copper
8246	LG07717	2/2/2016	Lead	7	Copper
8247	LG07731	2/2/2016	Lead	7	Copper
8248	LG07760	2/2/2016	Lead	7	Copper
8249	LG07855	2/2/2016	Lead	7	Copper
8250	LG07870	2/2/2016	Lead	7	Copper
8251	LG07903	2/2/2016	Lead	7	Copper
8252	LG07950	2/2/2016	Lead	7	Copper
8253	LG08280	2/3/2016	Lead	7	Copper
8254	LG08343	2/3/2016	Lead	7	Copper
8255	LG08389	2/3/2016	Lead	7	Copper
8256	LG08392	2/3/2016	Lead	7	Copper
8257	LG08510	2/3/2016	Lead	7	Copper
8258	LG08539	2/3/2016	Lead	7	Copper
8259	LG08580	2/3/2016	Lead	7	Copper
8260	LG08724	2/3/2016	Lead	7	Copper
8261	LG08780	2/3/2016	Lead	7	Copper
8262	LG09134	2/4/2016	Lead	7	Copper
8263	LG09161	2/4/2016	Lead	7	Copper
8264	LG09270	2/4/2016	Lead	7	Copper
8265	LG09433	2/4/2016	Lead	7	Copper
8266	LG09674	2/5/2016	Lead	7	Copper
8267	LG09840	2/5/2016	Lead	7	Copper
8268	LG09907	2/5/2016	Lead	7	Copper
8269	LG09921	2/5/2016	Lead	7	Copper
8270	LG09958	2/5/2016	Lead	7	Copper
8271	LG09992	2/5/2016	Lead	7	Copper
8272	LG10004	2/5/2016	Lead	7	Copper
8273	LG10240	2/6/2016	Lead	7	Copper
8274	LG10490	2/7/2016	Lead	7	Copper

	F	G	H
8233	60	FLINT	
8234	80	FLINT	48503
8235	0	FLINT	48504
8236	50	FLINT	48504
8237	290	FLINT	48505
8238	0	FLINT	48503
8239	130	FLINT	48505
8240	150	FLINT	48503
8241	160	FLINT	48503
8242	90	FLINT	48506
8243	130	FLINT	48503
8244	0	FLINT	48503
8245	220	FLINT	48507
8246	50	FLINT	48506
8247	0	FLINT	48504
8248	0	FLINT	48506
8249	100	FLINT	48507
8250	90	FLINT	48504
8251	110	FLINT	48505
8252	0	FLINT	48504
8253	0	FLINT	48506
8254	0	FLINT	48503
8255	80	FLINT	48507
8256	220	FLINT	48507
8257	90	FLINT	48505
8258	0	FLINT	48503
8259	0	FLINT	48504
8260	60	FLINT	48507
8261	50	FLINT	48504
8262	120	FLINT	48503
8263	60	FLINT	48504
8264	0	FLINT	48504
8265	200	FLINT	48532
8266	0	FLINT	48506
8267	70	FLINT	48507
8268	120	FLINT	48504
8269	70	FLINT	48506
8270	510	FLINT	48503
8271	50	FLINT	48503
8272	0	FLINT	48506
8273	70	FLINT	48503
8274	120	FLINT	48507

	A	B	C	D	E
8275	LG10782	2/8/2016	Lead	7	Copper
8276	LG10873	2/8/2016	Lead	7	Copper
8277	LG11214	2/9/2016	Lead	7	Copper
8278	LG11258	2/9/2016	Lead	7	Copper
8279	LG11272	2/9/2016	Lead	7	Copper
8280	LG11453	2/9/2016	Lead	7	Copper
8281	LG11485	2/9/2016	Lead	7	Copper
8282	LG11501	2/9/2016	Lead	7	Copper
8283	LG11511	2/9/2016	Lead	7	Copper
8284	LG11835	2/10/2016	Lead	7	Copper
8285	LG11887	2/10/2016	Lead	7	Copper
8286	LG11970	2/10/2016	Lead	7	Copper
8287	LG11987	2/10/2016	Lead	7	Copper
8288	LG12244	2/11/2016	Lead	7	Copper
8289	LG12282	2/11/2016	Lead	7	Copper
8290	LG12569	2/12/2016	Lead	7	Copper
8291	LG12762	2/12/2016	Lead	7	Copper
8292	LF85286	9/29/2015	Lead	8	Copper
8293	LF86478	10/6/2015	Lead	8	Copper
8294	LF86500	10/6/2015	Lead	8	Copper
8295	LF87018	10/8/2015	Lead	8	Copper
8296	LF87034	10/8/2015	Lead	8	Copper
8297	LF87038	10/8/2015	Lead	8	Copper
8298	LF87928	10/16/2015	Lead	8	Copper
8299	LF88279	10/20/2015	Lead	8	Copper
8300	LF88289	10/20/2015	Lead	8	Copper
8301	LF93566	11/24/2015	Lead	8	Copper
8302	LF93576	11/24/2015	Lead	8	Copper
8303	LF93590	11/24/2015	Lead	8	Copper
8304	LF94282	12/2/2015	Lead	8	Copper
8305	LF97328	12/18/2015	Lead	8	Copper
8306	LF97331	12/18/2015	Lead	8	Copper
8307	LF97347	12/18/2015	Lead	8	Copper
8308	LF97923	12/29/2015	Lead	8	Copper
8309	LF97970	12/29/2015	Lead	8	Copper
8310	LF97971	12/29/2015	Lead	8	Copper
8311	LF99141	1/7/2016	Lead	8	Copper
8312	LF99917	1/15/2016	Lead	8	Copper
8313	LG00464	1/19/2016	Lead	8	Copper
8314	LG00924	1/20/2016	Lead	8	Copper
8315	LG00946	1/20/2016	Lead	8	Copper
8316	LG01225	1/21/2016	Lead	8	Copper

	F	G	H
8275	60	FLINT	48507
8276	100	FLINT	48507
8277	0	FLINT	48503
8278	0	FLINT	48503
8279	50	FLINT	48505
8280	60	FLINT	48505
8281	320	FLINT	48503
8282	0	FLINT	48505
8283	0	FLINT	48506
8284	100	FLINT	48506
8285	190	FLINT	48503
8286	80	FLINT	48504
8287	140	FLINT	54857
8288	170	FLINT	48504
8289	60	FLINT	48507
8290	250	FLINT	48504
8291	0	FLINT	48506
8292	150	FLINT	48504
8293	1,110	FLINT	48503
8294	70		
8295	60	FLINT	48505
8296	80	FLINT	48507
8297	70	FLINT	48503
8298	0	FLINT	48503
8299	360	FLINT	48503
8300	0	FLINT	48504
8301	790	FLINT	
8302	210	FLINT	48504
8303	0	FLINT	48506
8304	0	FLINT	58507
8305	90	FLINT	48507
8306	0	FLINT	
8307	150	FLINT	48503
8308	130	FLINT	48503
8309	160	FLINT	48505
8310	230	FLINT	
8311	80	FLINT	
8312	210		
8313	90	FLINT	48503
8314	0	FLINT	48504
8315	140	FLINT	48504
8316	110	FLINT	48507

	A	B	C	D	E
8317	LG01286	1/21/2016	Lead	8	Copper
8318	LG01323	1/21/2016	Lead	8	Copper
8319	LG01444	1/21/2016	Lead	8	Copper
8320	LG01547	1/21/2016	Lead	8	Copper
8321	LG01603	1/21/2016	Lead	8	Copper
8322	LG01725	1/21/2016	Lead	8	Copper
8323	LG01762	1/21/2016	Lead	8	Copper
8324	LG01965	1/21/2016	Lead	8	Copper
8325	LG02040	1/21/2016	Lead	8	Copper
8326	LG02047	1/21/2016	Lead	8	Copper
8327	LG02102	1/21/2016	Lead	8	Copper
8328	LG02134	1/21/2016	Lead	8	Copper
8329	LG02160	1/21/2016	Lead	8	Copper
8330	LG02319	1/22/2016	Lead	8	Copper
8331	LG02355	1/22/2016	Lead	8	Copper
8332	LG02392	1/22/2016	Lead	8	Copper
8333	LG02559	1/22/2016	Lead	8	Copper
8334	LG02693	1/23/2016	Lead	8	Copper
8335	LG02705	1/23/2016	Lead	8	Copper
8336	LG02749	1/23/2016	Lead	8	Copper
8337	LG02918	1/23/2016	Lead	8	Copper
8338	LG03003	1/24/2016	Lead	8	Copper
8339	LG03025	1/24/2016	Lead	8	Copper
8340	LG03040	1/24/2016	Lead	8	Copper
8341	LG03455	1/25/2016	Lead	8	Copper
8342	LG03459	1/25/2016	Lead	8	Copper
8343	LG03479	1/25/2016	Lead	8	Copper
8344	LG03512	1/25/2016	Lead	8	Copper
8345	LG03557	1/25/2016	Lead	8	Copper
8346	LG03568	1/25/2016	Lead	8	Copper
8347	LG03675	1/25/2016	Lead	8	Copper
8348	LG03786	1/25/2016	Lead	8	Copper
8349	LG03787	1/25/2016	Lead	8	Copper
8350	LG04118	1/26/2016	Lead	8	Copper
8351	LG04262	1/26/2016	Lead	8	Copper
8352	LG04337	1/26/2016	Lead	8	Copper
8353	LG04476	1/26/2016	Lead	8	Copper
8354	LG04477	1/26/2016	Lead	8	Copper
8355	LG04485	1/26/2016	Lead	8	Copper
8356	LG04507	1/26/2016	Lead	8	Copper
8357	LG04772	1/27/2016	Lead	8	Copper
8358	LG04877	1/27/2016	Lead	8	Copper

	F	G	H
8317	140	FLINT	48504
8318	120	FLINT	
8319	70	FLINT	48504
8320	80	FLINT	48503
8321	60	FLINT	48504
8322	190	FLINT	48505
8323	70	FLINT	48503
8324	110	FLINT	48503
8325	90	FLINT	48507
8326	170	FLINT	48507-1528
8327	70	FLINT	48506
8328	0	FLINT	48503
8329	60	FLINT	48507
8330	80	FLINT	48503
8331	100	FLINT	48504
8332	0	FLINT	48506
8333	0	FLINT	48506
8334	60	FLINT	48506
8335	60	FLINT	48506
8336	0	FLINT	48505
8337	0	FLINT	48503
8338	80	FLINT	48503
8339	100	FLINT	48503
8340	0	FLINT	48507
8341	120	FLINT	48507
8342	0	FLINT	48507
8343	0	FLINT	48504
8344	110	FLINT	48504
8345	100	FLINT	48503
8346	0	FLINT	48503
8347	0	FLINT	48503
8348	90	FLINT	48504
8349	100	FLINT	48506
8350	120	FLINT	48507
8351	110	FLINT	48507
8352	320	FLINT	48503
8353	0	FLINT	48504
8354	0	FLINT	48503
8355	0	FLINT	48506
8356	70	FLINT	48503
8357	0	FLINT	48503
8358	0	FLINT	48503

	A	B	C	D	E
8359	LG04921	1/27/2016	Lead	8	Copper
8360	LG05076	1/27/2016	Lead	8	Copper
8361	LG05198	1/27/2016	Lead	8	Copper
8362	LG05523	1/28/2016	Lead	8	Copper
8363	LG05757	1/28/2016	Lead	8	Copper
8364	LG05942	1/29/2016	Lead	8	Copper
8365	LG06016	1/29/2016	Lead	8	Copper
8366	LG06147	1/29/2016	Lead	8	Copper
8367	LG06201	1/29/2016	Lead	8	Copper
8368	LG06376	1/30/2016	Lead	8	Copper
8369	LG06539	1/31/2016	Lead	8	Copper
8370	LG06804	2/1/2016	Lead	8	Copper
8371	LG06814	2/1/2016	Lead	8	Copper
8372	LG06841	2/1/2016	Lead	8	Copper
8373	LG07403	2/2/2016	Lead	8	Copper
8374	LG07453	2/2/2016	Lead	8	Copper
8375	LG07548	2/2/2016	Lead	8	Copper
8376	LG07550	2/2/2016	Lead	8	Copper
8377	LG07828	2/2/2016	Lead	8	Copper
8378	LG07902	2/2/2016	Lead	8	Copper
8379	LG07925	2/2/2016	Lead	8	Copper
8380	LG07932	2/2/2016	Lead	8	Copper
8381	LG07934	2/2/2016	Lead	8	Copper
8382	LG07960	2/2/2016	Lead	8	Copper
8383	LG08329	2/3/2016	Lead	8	Copper
8384	LG08430	2/3/2016	Lead	8	Copper
8385	LG08450	2/3/2016	Lead	8	Copper
8386	LG08484	2/3/2016	Lead	8	Copper
8387	LG08501	2/3/2016	Lead	8	Copper
8388	LG08632	2/3/2016	Lead	8	Copper
8389	LG08633	2/3/2016	Lead	8	Copper
8390	LG08750	2/3/2016	Lead	8	Copper
8391	LG09152	2/4/2016	Lead	8	Copper
8392	LG09220	2/4/2016	Lead	8	Copper
8393	LG09247	2/4/2016	Lead	8	Copper
8394	LG09416	2/4/2016	Lead	8	Copper
8395	LG09470	2/4/2016	Lead	8	Copper
8396	LG09497	2/4/2016	Lead	8	Copper
8397	LG09704	2/5/2016	Lead	8	Copper
8398	LG09773	2/5/2016	Lead	8	Copper
8399	LG09784	2/5/2016	Lead	8	Copper
8400	LG09915	2/5/2016	Lead	8	Copper

	F	G	H
8359	0	FLINT	48507
8360	210	FLINT	48503
8361	430	FLINT	48503
8362	370	FLINT	48503
8363	190	FLINT	48505
8364	0	FLINT	48504
8365	100	FLINT	
8366	140	FLINT	48504
8367	0	FLINT	
8368	0	FLINT	48505
8369	0	FLINT	48507
8370	320	FLINT	48503
8371	150	FLINT	48507
8372	0	FLINT	48504
8373	0	FLINT	48506
8374	140	FLINT	48503
8375	130	FLINT	48503
8376	390	FLINT	48506
8377	130	FLINT	48506
8378	190	FLINT	48507
8379	130	FLINT	48507
8380	150	FLINT	48507
8381	100	FLINT	48503
8382	450	FLINT	48503
8383	0	FLINT	48505
8384	60	FLINT	48503
8385	0	FLINT	
8386	0	FLINT	48504
8387	0	FLINT	48503
8388	60	FLINT	
8389	0	FLINT	
8390	80	FLINT	48503
8391	180	FLINT	
8392	0	FLINT	48505
8393	0	FLINT	48504
8394	70	FLINT	48504
8395	60	FLINT	48504
8396	100	FLINT	48505
8397	190	FLINT	
8398	70	FLINT	48507
8399	0	FLINT	48506
8400	0	FLINT	48503

	A	B	C	D	E
8401	LG09968	2/5/2016	Lead	8	Copper
8402	LG10006	2/5/2016	Lead	8	Copper
8403	LG10008	2/5/2016	Lead	8	Copper
8404	LG10054	2/6/2016	Lead	8	Copper
8405	LG10099	2/6/2016	Lead	8	Copper
8406	LG10216	2/6/2016	Lead	8	Copper
8407	LG10249	2/6/2016	Lead	8	Copper
8408	LG10526	2/7/2016	Lead	8	Copper
8409	LG10679	2/8/2016	Lead	8	Copper
8410	LG10744	2/8/2016	Lead	8	Copper
8411	LG10746	2/8/2016	Lead	8	Copper
8412	LG10773	2/8/2016	Lead	8	Copper
8413	LG11363	2/9/2016	Lead	8	Copper
8414	LG11414	2/9/2016	Lead	8	Copper
8415	LG11476	2/9/2016	Lead	8	Copper
8416	LG11492	2/9/2016	Lead	8	Copper
8417	LG11797	2/10/2016	Lead	8	Copper
8418	LG11822	2/10/2016	Lead	8	Copper
8419	LG11880	2/10/2016	Lead	8	Copper
8420	LG11911	2/10/2016	Lead	8	Copper
8421	LG11929	2/10/2016	Lead	8	Copper
8422	LG12011	2/10/2016	Lead	8	Copper
8423	LG12188	2/11/2016	Lead	8	Copper
8424	LG12283	2/11/2016	Lead	8	Copper
8425	LG12284	2/11/2016	Lead	8	Copper
8426	LG12302	2/11/2016	Lead	8	Copper
8427	LG12333	2/11/2016	Lead	8	Copper
8428	LG12563	2/12/2016	Lead	8	Copper
8429	LG12776	2/12/2016	Lead	8	Copper
8430	LG12779	2/12/2016	Lead	8	Copper
8431	LF85949	10/2/2015	Lead	9	Copper
8432	LF85956	10/2/2015	Lead	9	Copper
8433	LF87060	10/8/2015	Lead	9	Copper
8434	LF87065	10/8/2015	Lead	9	Copper
8435	LF88963	10/26/2015	Lead	9	Copper
8436	LF93553	11/24/2015	Lead	9	Copper
8437	LF95915	12/10/2015	Lead	9	Copper
8438	LF97342	12/18/2015	Lead	9	Copper
8439	LF97922	12/29/2015	Lead	9	Copper
8440	LF97946	12/29/2015	Lead	9	Copper
8441	LF99169	1/7/2016	Lead	9	Copper
8442	LF99202	1/7/2016	Lead	9	Copper

	F	G	H
8401	60	FLINT	48507
8402	80	FLINT	48503
8403	0	FLINT	48505
8404	0	FLINT	48506
8405	300	FLINT	
8406	120	FLINT	48503
8407	100	FLINT	48504
8408	50	FLINT	48506
8409	70	FLINT	48506
8410	60	FLINT	
8411	140	FLINT	48504
8412	50	FLINT	48503
8413	0	FLINT	48503
8414	0	FLINT	48505
8415	100	FLINT	48507
8416	0	FLINT	48532
8417	170	FLINT	48506
8418	180	FLINT	
8419	0	FLINT	48507
8420	50	FLINT	48503
8421	170	FLINT	48505
8422	0	FLINT	48503
8423	0	FLINT	48505
8424	0	FLINT	48507
8425	0	FLINT	48503
8426	190	FLINT	48504
8427	140	FLINT	48503
8428	70	FLINT	48504
8429	0	FLINT	48505
8430	150	FLINT	48504
8431	170	FLINT	48503
8432	70	FLINT	48503
8433	0	FLINT	48507
8434	0	FLINT	
8435	250	FLINT	48504
8436	0	FLINT	48507
8437	0	FLINT	48503
8438	150	FLINT	
8439	210	FLINT	48503
8440	930	FLINT	
8441	80	FLINT	
8442	5,430	FLINT	

	A	B	C	D	E
8443	LF99968	1/15/2016	Lead	9	Copper
8444	LG00622	1/19/2016	Lead	9	Copper
8445	LG00894	1/20/2016	Lead	9	Copper
8446	LG00921	1/20/2016	Lead	9	Copper
8447	LG01344	1/21/2016	Lead	9	Copper
8448	LG01612	1/21/2016	Lead	9	Copper
8449	LG01928	1/21/2016	Lead	9	Copper
8450	LG01933	1/21/2016	Lead	9	Copper
8451	LG02142	1/21/2016	Lead	9	Copper
8452	LG02434	1/22/2016	Lead	9	Copper
8453	LG02500	1/22/2016	Lead	9	Copper
8454	LG02505	1/22/2016	Lead	9	Copper
8455	LG02511	1/22/2016	Lead	9	Copper
8456	LG02878	1/23/2016	Lead	9	Copper
8457	LG02926	1/23/2016	Lead	9	Copper
8458	LG02955	1/23/2016	Lead	9	Copper
8459	LG03562	1/25/2016	Lead	9	Copper
8460	LG03576	1/25/2016	Lead	9	Copper
8461	LG03706	1/25/2016	Lead	9	Copper
8462	LG03747	1/25/2016	Lead	9	Copper
8463	LG03817	1/25/2016	Lead	9	Copper
8464	LG04089	1/26/2016	Lead	9	Copper
8465	LG04090	1/26/2016	Lead	9	Copper
8466	LG04188	1/26/2016	Lead	9	Copper
8467	LG04542	1/26/2016	Lead	9	Copper
8468	LG04545	1/26/2016	Lead	9	Copper
8469	LG04830	1/27/2016	Lead	9	Copper
8470	LG04906	1/27/2016	Lead	9	Copper
8471	LG05024	1/27/2016	Lead	9	Copper
8472	LG05057	1/27/2016	Lead	9	Copper
8473	LG05157	1/27/2016	Lead	9	Copper
8474	LG05242	1/27/2016	Lead	9	Copper
8475	LG05465	1/28/2016	Lead	9	Copper
8476	LG05577	1/28/2016	Lead	9	Copper
8477	LG05639	1/28/2016	Lead	9	Copper
8478	LG05672	1/28/2016	Lead	9	Copper
8479	LG05687	1/28/2016	Lead	9	Copper
8480	LG05764	1/28/2016	Lead	9	Copper
8481	LG06035	1/29/2016	Lead	9	Copper
8482	LG06071	1/29/2016	Lead	9	Copper
8483	LG06549	1/31/2016	Lead	9	Copper
8484	LG06650	1/31/2016	Lead	9	Copper

	F	G	H
8443	0	FLINT	48503
8444	0	FLINT	48506
8445	280	FLINT	48506
8446	60	FLINT	48507
8447	200	FLINT	48504
8448	120	FLINT	48503
8449	0	FLINT	48503
8450	60	FLINT	48506
8451	0	FLINT	48504
8452	80	FLINT	48506
8453	70	FLINT	***
8454	230	FLINT	48504
8455	110	FLINT	48503
8456	0	FLINT	48503
8457	170	FLINT	48504
8458	0	FLINT	48506
8459	170	FLINT	48503
8460	0	FLINT	48503
8461	160	FLINT	48504
8462	0	FLINT	
8463	100	FLINT	48503
8464	90	FLINT	
8465	50	FLINT	48503
8466	210	FLINT	48503
8467	50	FLINT	48507
8468	0	FLINT	48507
8469	340	FLINT	
8470	330	FLINT	48507
8471	540	FLINT	48507
8472	0	FLINT	48504
8473	170	FLINT	48503
8474	0		
8475	0		48503
8476	80	FLINT	48507
8477	0	FLINT	48503
8478	170	FLINT	48503
8479	220	FLINT	48504
8480	50	FLINT	48504
8481	0	FLINT	48506
8482	0	FLINT	48505
8483	120	FLINT	48503
8484	130	FLINT	48503

	A	B	C	D	E
8485	LG06658	1/31/2016	Lead	9	Copper
8486	LG06769	2/1/2016	Lead	9	Copper
8487	LG06784	2/1/2016	Lead	9	Copper
8488	LG07407	2/2/2016	Lead	9	Copper
8489	LG07434	2/2/2016	Lead	9	Copper
8490	LG07463	2/2/2016	Lead	9	Copper
8491	LG07677	2/2/2016	Lead	9	Copper
8492	LG07710	2/2/2016	Lead	9	Copper
8493	LG07748	2/2/2016	Lead	9	Copper
8494	LG08367	2/3/2016	Lead	9	Copper
8495	LG08377	2/3/2016	Lead	9	Copper
8496	LG08503	2/3/2016	Lead	9	Copper
8497	LG08559	2/3/2016	Lead	9	Copper
8498	LG08639	2/3/2016	Lead	9	Copper
8499	LG08642	2/3/2016	Lead	9	Copper
8500	LG08735	2/3/2016	Lead	9	Copper
8501	LG08745	2/3/2016	Lead	9	Copper
8502	LG09308	2/4/2016	Lead	9	Copper
8503	LG09314	2/4/2016	Lead	9	Copper
8504	LG09452	2/4/2016	Lead	9	Copper
8505	LG09721	2/5/2016	Lead	9	Copper
8506	LG09945	2/5/2016	Lead	9	Copper
8507	LG10011	2/5/2016	Lead	9	Copper
8508	LG10065	2/6/2016	Lead	9	Copper
8509	LG10538	2/7/2016	Lead	9	Copper
8510	LG10767	2/8/2016	Lead	9	Copper
8511	LG10768	2/8/2016	Lead	9	Copper
8512	LG10778	2/8/2016	Lead	9	Copper
8513	LG10798	2/8/2016	Lead	9	Copper
8514	LG11371	2/9/2016	Lead	9	Copper
8515	LG11426	2/9/2016	Lead	9	Copper
8516	LG11889	2/10/2016	Lead	9	Copper
8517	LG12008	2/10/2016	Lead	9	Copper
8518	LG12255	2/11/2016	Lead	9	Copper
8519	LG12322	2/11/2016	Lead	9	Copper
8520	LG12560	2/12/2016	Lead	9	Copper
8521	LG12760	2/12/2016	Lead	9	Copper
8522	LF85289	9/29/2015	Lead	10	Copper
8523	LF85941	10/2/2015	Lead	10	Copper
8524	LF87008	10/8/2015	Lead	10	Copper
8525	LF87401	10/13/2015	Lead	10	Copper
8526	LF87937	10/16/2015	Lead	10	Copper

	F	G	H
8485	210	FLINT	48503
8486	0	FLINT	48504
8487	0	FLINT	48504
8488	120	FLINT	48507
8489	100	FLINT	48504
8490	80	FLINT	48502
8491	90	FLINT	48503
8492	80	FLINT	48504
8493	230	FLINT	48504
8494	80	FLINT	48504
8495	110	FLINT	48507
8496	70	FLINT	48505
8497	0	FLINT	48507
8498	0	FLINT	48504
8499	160	FLINT	
8500	120	FLINT	48507
8501	210	FLINT	48507
8502	180	FLINT	
8503	80	FLINT	48503
8504	90	FLINT	48507
8505	0	FLINT	48506
8506	60	FLINT	48502
8507	180	FLINT	48503
8508	240	FLINT	48503
8509	0	FLINT	48503
8510	0	FLINT	48503
8511	130	FLINT	48507
8512	0	FLINT	48504
8513	160	FLINT	48503
8514	110	FLINT	48503
8515	250	FLINT	48504
8516	80	FLINT	48504
8517	0	FLINT	48505
8518	0	FLINT	
8519	130	FLINT	
8520	100	FLINT	48504
8521	90	FLINT	48506
8522	90	FLINT	48506
8523	0	FLINT	48503
8524	160	FLINT	48503
8525	0	FLINT	48505
8526	70	FLINT	48507

	A	B	C	D	E
8527	LF94277	12/2/2015	Lead	10	Copper
8528	LF97975	12/29/2015	Lead	10	Copper
8529	LF99145	1/7/2016	Lead	10	Copper
8530	LF99170	1/7/2016	Lead	10	Copper
8531	LG00001	1/15/2016	Lead	10	Copper
8532	LG00880	1/20/2016	Lead	10	Copper
8533	LG00909	1/20/2016	Lead	10	Copper
8534	LG00928	1/20/2016	Lead	10	Copper
8535	LG00953	1/20/2016	Lead	10	Copper
8536	LG01412	1/21/2016	Lead	10	Copper
8537	LG01564	1/21/2016	Lead	10	Copper
8538	LG01572	1/21/2016	Lead	10	Copper
8539	LG01701	1/21/2016	Lead	10	Copper
8540	LG01735	1/21/2016	Lead	10	Copper
8541	LG01852	1/21/2016	Lead	10	Copper
8542	LG01988	1/21/2016	Lead	10	Copper
8543	LG02230	1/21/2016	Lead	10	Copper
8544	LG02379	1/22/2016	Lead	10	Copper
8545	LG02387	1/22/2016	Lead	10	Copper
8546	LG02792	1/23/2016	Lead	10	Copper
8547	LG02851	1/23/2016	Lead	10	Copper
8548	LG02868	1/23/2016	Lead	10	Copper
8549	LG03009	1/24/2016	Lead	10	Copper
8550	LG03751	1/25/2016	Lead	10	Copper
8551	LG04072	1/26/2016	Lead	10	Copper
8552	LG04221	1/26/2016	Lead	10	Copper
8553	LG04379	1/26/2016	Lead	10	Copper
8554	LG04399	1/26/2016	Lead	10	Copper
8555	LG04535	1/26/2016	Lead	10	Copper
8556	LG04586	1/26/2016	Lead	10	Copper
8557	LG05043	1/27/2016	Lead	10	Copper
8558	LG05306	1/27/2016	Lead	10	Copper
8559	LG05442	1/28/2016	Lead	10	Copper
8560	LG06082	1/29/2016	Lead	10	Copper
8561	LG06131	1/29/2016	Lead	10	Copper
8562	LG06280	1/30/2016	Lead	10	Copper
8563	LG06343	1/30/2016	Lead	10	Copper
8564	LG06515	1/31/2016	Lead	10	Copper
8565	LG06537	1/31/2016	Lead	10	Copper
8566	LG06567	1/31/2016	Lead	10	Copper
8567	LG06885	2/1/2016	Lead	10	Copper
8568	LG06908	2/1/2016	Lead	10	Copper

	F	G	H
8527	250	FLINT	48506
8528	480	FLINT	
8529	380	FLINT	
8530	570	FLINT	
8531	340	FLINT	48505
8532	0	FLINT	48507
8533	0	FLINT	48504
8534	70	FLINT	48507
8535	0	FLINT	48505
8536	50	FLINT	48503
8537	0	FLINT	48504
8538	330	FLINT	
8539	80	FLINT	48503
8540	70	FLINT	48503
8541	260	FLINT	48507
8542	50	FLINT	48503
8543	100	FLINT	48507
8544	300	FLINT	48507
8545	60	FLINT	48507
8546	120	FLINT	48507
8547	80	FLINT	48503
8548	0	FLINT	48507
8549	190	FLINT	48503
8550	170	FLINT	48504
8551	140	FLINT	48503
8552	0	FLINT	48505
8553	110	FLINT	48504
8554	0	FLINT	48505
8555	0	FLINT	48503
8556	0	FLINT	48503
8557	2,490	FLINT	48503
8558	0	FLINT	48507
8559	140	FLINT	48504
8560	0	FLINT	48507
8561	310	FLINT	48505
8562	0	FLINT	48505
8563	60	FLINT	48507
8564	140	FLINT	48503
8565	140	FLINT	48504
8566	90	FLINT	48507
8567	0	FLINT	48503
8568	270	FLINT	48532

	A	B	C	D	E
8569	LG06932	2/1/2016	Lead	10	Copper
8570	LG06973	2/1/2016	Lead	10	Copper
8571	LG07095	2/1/2016	Lead	10	Copper
8572	LG07723	2/2/2016	Lead	10	Copper
8573	LG07943	2/2/2016	Lead	10	Copper
8574	LG08519	2/3/2016	Lead	10	Copper
8575	LG08535	2/3/2016	Lead	10	Copper
8576	LG08651	2/3/2016	Lead	10	Copper
8577	LG08781	2/3/2016	Lead	10	Copper
8578	LG08791	2/3/2016	Lead	10	Copper
8579	LG09131	2/4/2016	Lead	10	Copper
8580	LG09156	2/4/2016	Lead	10	Copper
8581	LG09203	2/4/2016	Lead	10	Copper
8582	LG09303	2/4/2016	Lead	10	Copper
8583	LG09426	2/4/2016	Lead	10	Copper
8584	LG09688	2/5/2016	Lead	10	Copper
8585	LG09855	2/5/2016	Lead	10	Copper
8586	LG09954	2/5/2016	Lead	10	Copper
8587	LG10082	2/6/2016	Lead	10	Copper
8588	LG10093	2/6/2016	Lead	10	Copper
8589	LG10672	2/8/2016	Lead	10	Copper
8590	LG10772	2/8/2016	Lead	10	Copper
8591	LG10845	2/8/2016	Lead	10	Copper
8592	LG11282	2/9/2016	Lead	10	Copper
8593	LG11332	2/9/2016	Lead	10	Copper
8594	LG11493	2/9/2016	Lead	10	Copper
8595	LG11871	2/10/2016	Lead	10	Copper
8596	LG11914	2/10/2016	Lead	10	Copper
8597	LG12150	2/11/2016	Lead	10	Copper
8598	LG12178	2/11/2016	Lead	10	Copper
8599	LG12737	2/12/2016	Lead	10	Copper
8600	LG12786	2/12/2016	Lead	10	Copper
8601	LF85929	10/2/2015	Lead	11	Copper
8602	LF87052	10/8/2015	Lead	11	Copper
8603	LF87939	10/16/2015	Lead	11	Copper
8604	LF95927	12/10/2015	Lead	11	Copper
8605	LF97349	12/18/2015	Lead	11	Copper
8606	LF97920	12/29/2015	Lead	11	Copper
8607	LF97978	12/29/2015	Lead	11	Copper
8608	LF99912	1/15/2016	Lead	11	Copper
8609	LG00004	1/15/2016	Lead	11	Copper
8610	LG00511	1/19/2016	Lead	11	Copper

	F	G	H
8569	0	FLINT	48504
8570	180	FLINT	48503
8571	90	FLINT	48504
8572	180	FLINT	48506
8573	180	FLINT	48504
8574	70	FLINT	48505
8575	130	FLINT	
8576	0	FLINT	48504
8577	190	FLINT	48504
8578	230	FLINT	48503-3535
8579	300	FLINT	48507
8580	50	FLINT	48503
8581	130	FLINT	48504
8582	160	FLINT	48507
8583	100	FLINT	48504
8584	70	FLINT	48507
8585	100	FLINT	48504
8586	0	FLINT	48503
8587	70	FLINT	48506
8588	70	FLINT	48506
8589	0	FLINT	48507
8590	120	FLINT	48504
8591	180	FLINT	48505
8592	350	FLINT	48505
8593	60	FLINT	48503
8594	190	FLINT	48503
8595	120	FLINT	48507
8596	50	FLINT	48505
8597	0		48504
8598	0	FLINT	48505
8599	0	FLINT	48504
8600	130	FLINT	48504
8601	0	FLINT	48503
8602	0	FLINT	48504
8603	180	FLINT	48503
8604	140	FLINT	48503
8605	0	FLINT	48504
8606	60	FLINT	48506
8607	0	FLINT	48504
8608	70	FLINT	48505
8609	390	FLINT	48504
8610	70	FLINT	

	A	B	C	D	E
8611	LG01211	1/21/2016	Lead	11	Copper
8612	LG01259	1/21/2016	Lead	11	Copper
8613	LG01436	1/21/2016	Lead	11	Copper
8614	LG01829	1/21/2016	Lead	11	Copper
8615	LG01940	1/21/2016	Lead	11	Copper
8616	LG02030	1/21/2016	Lead	11	Copper
8617	LG02166	1/21/2016	Lead	11	Copper
8618	LG02443	1/22/2016	Lead	11	Copper
8619	LG02875	1/23/2016	Lead	11	Copper
8620	LG03442	1/25/2016	Lead	11	Copper
8621	LG03609	1/25/2016	Lead	11	Copper
8622	LG03768	1/25/2016	Lead	11	Copper
8623	LG04050	1/26/2016	Lead	11	Copper
8624	LG04055	1/26/2016	Lead	11	Copper
8625	LG04187	1/26/2016	Lead	11	Copper
8626	LG04541	1/26/2016	Lead	11	Copper
8627	LG05454	1/28/2016	Lead	11	Copper
8628	LG05455	1/28/2016	Lead	11	Copper
8629	LG05559	1/28/2016	Lead	11	Copper
8630	LG05712	1/28/2016	Lead	11	Copper
8631	LG05739	1/28/2016	Lead	11	Copper
8632	LG05759	1/28/2016	Lead	11	Copper
8633	LG05977	1/29/2016	Lead	11	Copper
8634	LG05982	1/29/2016	Lead	11	Copper
8635	LG06022	1/29/2016	Lead	11	Copper
8636	LG06136	1/29/2016	Lead	11	Copper
8637	LG06339	1/30/2016	Lead	11	Copper
8638	LG06455	1/30/2016	Lead	11	Copper
8639	LG06851	2/1/2016	Lead	11	Copper
8640	LG06951	2/1/2016	Lead	11	Copper
8641	LG07042	2/1/2016	Lead	11	Copper
8642	LG07079	2/1/2016	Lead	11	Copper
8643	LG07461	2/2/2016	Lead	11	Copper
8644	LG07516	2/2/2016	Lead	11	Copper
8645	LG07661	2/2/2016	Lead	11	Copper
8646	LG07883	2/2/2016	Lead	11	Copper
8647	LG07910	2/2/2016	Lead	11	Copper
8648	LG08584	2/3/2016	Lead	11	Copper
8649	LG09082	2/4/2016	Lead	11	Copper
8650	LG09213	2/4/2016	Lead	11	Copper
8651	LG09300	2/4/2016	Lead	11	Copper
8652	LG09360	2/4/2016	Lead	11	Copper

	F	G	H
8611	50	FLINT	48507
8612	240	FLINT	
8613	80	FLINT	48507
8614	1,010	FLINT	48506
8615	0	FLINT	48506
8616	0	FLINT	48503
8617	0	FLINT	48503
8618	0	FLINT	48503
8619	80	FLINT	
8620	70	FLINT	48506
8621	300	FLINT	48503
8622	120	FLINT	48503
8623	150	FLINT	48503
8624	540	FLINT	48504
8625	90	FLINT	48507
8626	0	FLINT	48503
8627	710	FLINT	48503
8628	360	FLINT	48504
8629	80	FLINT	48507
8630	70	FLINT	48506
8631	120	FLINT	48507
8632	140	FLINT	48504
8633	90	FLINT	48504
8634	0	FLINT	48503
8635	120	FLINT	48503
8636	60	FLINT	48503
8637	230	FLINT	48503
8638	100	FLINT	48507
8639	130	FLINT	48507
8640	100	FLINT	
8641	70	FLINT	48504
8642	100	FLINT	48504
8643	50	FLINT	48507
8644	0	FLINT	48506
8645	0	FLINT	48504
8646	360	FLINT	48507
8647	0	FLINT	48505
8648	80	FLINT	48504
8649	50	FLINT	48503
8650	0	FLINT	48504
8651	120	FLINT	48507
8652	180	FLINT	48507

	A	B	C	D	E
8653	LG09464	2/4/2016	Lead	11	Copper
8654	LG09747	2/5/2016	Lead	11	Copper
8655	LG09765	2/5/2016	Lead	11	Copper
8656	LG09780	2/5/2016	Lead	11	Copper
8657	LG09899	2/5/2016	Lead	11	Copper
8658	LG09922	2/5/2016	Lead	11	Copper
8659	LG10124	2/6/2016	Lead	11	Copper
8660	LG10142	2/6/2016	Lead	11	Copper
8661	LG10565	2/7/2016	Lead	11	Copper
8662	LG11997	2/10/2016	Lead	11	Copper
8663	LG12539	2/12/2016	Lead	11	Copper
8664	LG12747	2/12/2016	Lead	11	Copper
8665	LF85607	9/30/2015	Lead	12	Copper
8666	LF86495	10/6/2015	Lead	12	Copper
8667	LF86515	10/6/2015	Lead	12	Copper
8668	LF94271	12/2/2015	Lead	12	Copper
8669	LF95933	12/10/2015	Lead	12	Copper
8670	LF97927	12/29/2015	Lead	12	Copper
8671	LF97980	12/29/2015	Lead	12	Copper
8672	LG00583	1/19/2016	Lead	12	Copper
8673	LG00839	1/20/2016	Lead	12	Copper
8674	LG02059	1/21/2016	Lead	12	Copper
8675	LG02110	1/21/2016	Lead	12	Copper
8676	LG02130	1/21/2016	Lead	12	Copper
8677	LG02716	1/23/2016	Lead	12	Copper
8678	LG02770	1/23/2016	Lead	12	Copper
8679	LG02860	1/23/2016	Lead	12	Copper
8680	LG02887	1/23/2016	Lead	12	Copper
8681	LG03520	1/25/2016	Lead	12	Copper
8682	LG03544	1/25/2016	Lead	12	Copper
8683	LG03684	1/25/2016	Lead	12	Copper
8684	LG03802	1/25/2016	Lead	12	Copper
8685	LG04349	1/26/2016	Lead	12	Copper
8686	LG04698	1/27/2016	Lead	12	Copper
8687	LG04802	1/27/2016	Lead	12	Copper
8688	LG05552	1/28/2016	Lead	12	Copper
8689	LG06990	2/1/2016	Lead	12	Copper
8690	LG07546	2/2/2016	Lead	12	Copper
8691	LG08352	2/3/2016	Lead	12	Copper
8692	LG08518	2/3/2016	Lead	12	Copper
8693	LG08617	2/3/2016	Lead	12	Copper
8694	LG09194	2/4/2016	Lead	12	Copper

	F	G	H
8653	0	FLINT	48504
8654	0	FLINT	48505
8655	100	FLINT	48503
8656	130	FLINT	48503
8657	0	FLINT	48503
8658	50	FLINT	48506
8659	140	FLINT	48507
8660	80	FLINT	48504
8661	60	FLINT	48506
8662	300	FLINT	
8663	230	FLINT	48503
8664	0	FLINT	48506
8665	150	FLINT	
8666	0	FLINT	48506
8667	60	FLINT	48504
8668	70	FLINT	48503
8669	0	FLINT	48507
8670	300	FLINT	
8671	170	FLINT	48505
8672	0	FLINT	48503
8673	140	FLINT	48503
8674	0	FLINT	48505
8675	80	FLINT	48507
8676	0	FLINT	48504
8677	100	FLINT	48504
8678	50	FLINT	48503
8679	90	FLINT	48507
8680	170	FLINT	48507
8681	0	FLINT	48503
8682	100	FLINT	48503
8683	110	FLINT	48503
8684	60	FLINT	48503
8685	0	FLINT	48506
8686	70	FLINT	48504
8687	70	FLINT	48503
8688	230	FLINT	48507
8689	150	FLINT	48507
8690	380	FLINT	48504
8691	190	FLINT	48532
8692	100	FLINT	48505
8693	60	FLINT	48504
8694	160	FLINT	48504

	A	B	C	D	E
8695	LG09219	2/4/2016	Lead	12	Copper
8696	LG09317	2/4/2016	Lead	12	Copper
8697	LG09487	2/4/2016	Lead	12	Copper
8698	LG09752	2/5/2016	Lead	12	Copper
8699	LG09980	2/5/2016	Lead	12	Copper
8700	LG10197	2/6/2016	Lead	12	Copper
8701	LG10246	2/6/2016	Lead	12	Copper
8702	LG10586	2/7/2016	Lead	12	Copper
8703	LG12169	2/11/2016	Lead	12	Copper
8704	LG12196	2/11/2016	Lead	12	Copper
8705	LG12262	2/11/2016	Lead	12	Copper
8706	LG12610	2/12/2016	Lead	12	Copper
8707	LG12764	2/12/2016	Lead	12	Copper
8708	LF85287	9/29/2015	Lead	13	Copper
8709	LF87429	10/13/2015	Lead	13	Copper
8710	LG01522	1/21/2016	Lead	13	Copper
8711	LG01688	1/21/2016	Lead	13	Copper
8712	LG01893	1/21/2016	Lead	13	Copper
8713	LG01913	1/21/2016	Lead	13	Copper
8714	LG02682	1/23/2016	Lead	13	Copper
8715	LG02773	1/23/2016	Lead	13	Copper
8716	LG02836	1/23/2016	Lead	13	Copper
8717	LG02849	1/23/2016	Lead	13	Copper
8718	LG02915	1/23/2016	Lead	13	Copper
8719	LG03133	1/24/2016	Lead	13	Copper
8720	LG03465	1/25/2016	Lead	13	Copper
8721	LG03533	1/25/2016	Lead	13	Copper
8722	LG03567	1/25/2016	Lead	13	Copper
8723	LG03583	1/25/2016	Lead	13	Copper
8724	LG03693	1/25/2016	Lead	13	Copper
8725	LG04244	1/26/2016	Lead	13	Copper
8726	LG04489	1/26/2016	Lead	13	Copper
8727	LG04757	1/27/2016	Lead	13	Copper
8728	LG04946	1/27/2016	Lead	13	Copper
8729	LG04980	1/27/2016	Lead	13	Copper
8730	LG05072	1/27/2016	Lead	13	Copper
8731	LG05688	1/28/2016	Lead	13	Copper
8732	LG05689	1/28/2016	Lead	13	Copper
8733	LG05959	1/29/2016	Lead	13	Copper
8734	LG06882	2/1/2016	Lead	13	Copper
8735	LG07428	2/2/2016	Lead	13	Copper
8736	LG07462	2/2/2016	Lead	13	Copper

	F	G	H
8695	140	FLINT	48507
8696	60	FLINT	48505
8697	110	FLINT	48506
8698	170	FLINT	48503
8699	110	FLINT	48509
8700	120	FLINT	48503
8701	0	FLINT	48503
8702	0	FLINT	48505
8703	120	FLINT	48505
8704	200	FLINT	48504
8705	0	FLINT	48504
8706	50	FLINT	48506
8707	100	FLINT	48506
8708	120	FLINT	48507
8709	0	FLINT	48505
8710	0	FLINT	48504
8711	0	FLINT	48506
8712	730	FLINT	48504
8713	140	BURTON	48529
8714	490	FLINT	48505
8715	60	FLINT	48503
8716	100	FLINT	
8717	0	FLINT	48504
8718	130	FLINT	48507
8719	60	FLINT	48503
8720	0	FLINT	48507
8721	110	FLINT	48507
8722	0	FLINT	
8723	0	FLINT	48532
8724	140	FLINT	48504
8725	0	FLINT	48506
8726	130	FLINT	48507
8727	90	FLINT	48504
8728	70	FLINT	48507
8729	610	FLINT	48507
8730	120	FLINT	48504
8731	210	FLINT	48504
8732	110	FLINT	48504
8733	0	FLINT	48507
8734	380	FLINT	48503
8735	0	FLINT	
8736	220	FLINT	48503

	A	B	C	D	E
8737	LG07697	2/2/2016	Lead	13	Copper
8738	LG07873	2/2/2016	Lead	13	Copper
8739	LG07920	2/2/2016	Lead	13	Copper
8740	LG07933	2/2/2016	Lead	13	Copper
8741	LG08302	2/3/2016	Lead	13	Copper
8742	LG08304	2/3/2016	Lead	13	Copper
8743	LG08330	2/3/2016	Lead	13	Copper
8744	LG08542	2/3/2016	Lead	13	Copper
8745	LG09093	2/4/2016	Lead	13	Copper
8746	LG09245	2/4/2016	Lead	13	Copper
8747	LG09931	2/5/2016	Lead	13	Copper
8748	LG09932	2/5/2016	Lead	13	Copper
8749	LG10480	2/7/2016	Lead	13	Copper
8750	LG10731	2/8/2016	Lead	13	Copper
8751	LG10781	2/8/2016	Lead	13	Copper
8752	LG11466	2/9/2016	Lead	13	Copper
8753	LG11884	2/10/2016	Lead	13	Copper
8754	LG12012	2/10/2016	Lead	13	Copper
8755	LG12575	2/12/2016	Lead	13	Copper
8756	LF87373	10/13/2015	Lead	14	Copper
8757	LF99150	1/7/2016	Lead	14	Copper
8758	LF99978	1/15/2016	Lead	14	Copper
8759	LG00536	1/19/2016	Lead	14	Copper
8760	LG01235	1/21/2016	Lead	14	Copper
8761	LG01284	1/21/2016	Lead	14	Copper
8762	LG02114	1/21/2016	Lead	14	Copper
8763	LG02519	1/22/2016	Lead	14	Copper
8764	LG02525	1/22/2016	Lead	14	Copper
8765	LG02797	1/23/2016	Lead	14	Copper
8766	LG02803	1/23/2016	Lead	14	Copper
8767	LG03463	1/25/2016	Lead	14	Copper
8768	LG03472	1/25/2016	Lead	14	Copper
8769	LG04074	1/26/2016	Lead	14	Copper
8770	LG04184	1/26/2016	Lead	14	Copper
8771	LG04298	1/26/2016	Lead	14	Copper
8772	LG04480	1/26/2016	Lead	14	Copper
8773	LG04518	1/26/2016	Lead	14	Copper
8774	LG05026	1/27/2016	Lead	14	Copper
8775	LG05181	1/27/2016	Lead	14	Copper
8776	LG05245	1/27/2016	Lead	14	Copper
8777	LG06195	1/29/2016	Lead	14	Copper
8778	LG06385	1/30/2016	Lead	14	Copper

	F	G	H
8737	80	FLINT	
8738	260	FLINT	48507
8739	110	FLINT	48505
8740	0	FLINT	48504
8741	430	FLINT	48503
8742	80	FLINT	48505
8743	90	FLINT	48505
8744	280	FLINT	48532
8745	60	FLINT	48503
8746	160	FLINT	48507
8747	130	FLINT	48503
8748	0	FLINT	48505
8749	100	FLINT	48506
8750	60	FLINT	48503
8751	160	FLINT	48507
8752	50	FLINT	48504
8753	50	FLINT	48504
8754	0	FLINT	48505
8755	80	FLINT	48505
8756	230	FLINT	48507
8757	540	FLINT	
8758	0	FLINT	48507
8759	110	FLINT	48507
8760	110	FLINT	48504
8761	0	FLINT	48503
8762	0	FLINT	48504
8763	140	FLINT	48506
8764	100	FLINT	48503
8765	0	FLINT	
8766	140	FLINT	48505
8767	130	FLINT	48507
8768	180	FLINT	48504
8769	120	FLINT	48532
8770	220	FLINT	48503
8771	160	FLINT	48503
8772	180	FLINT	48507
8773	60	FLINT	48504
8774	510	FLINT	48507
8775	110	FLINT	48506
8776	0	FLINT	48503
8777	150	FLINT	48507
8778	230	FLINT	48504

	A	B	C	D	E
8779	LG06535	1/31/2016	Lead	14	Copper
8780	LG06666	1/31/2016	Lead	14	Copper
8781	LG07097	2/1/2016	Lead	14	Copper
8782	LG07553	2/2/2016	Lead	14	Copper
8783	LG07800	2/2/2016	Lead	14	Copper
8784	LG08262	2/3/2016	Lead	14	Copper
8785	LG08666	2/3/2016	Lead	14	Copper
8786	LG09124	2/4/2016	Lead	14	Copper
8787	LG09151	2/4/2016	Lead	14	Copper
8788	LG09207	2/4/2016	Lead	14	Copper
8789	LG10542	2/7/2016	Lead	14	Copper
8790	LG12738	2/12/2016	Lead	14	Copper
8791	LG12806	2/12/2016	Lead	14	Copper
8792	LF86488	10/6/2015	Lead	15	Copper
8793	LF88287	10/20/2015	Lead	15	Copper
8794	LF97976	12/29/2015	Lead	15	Copper
8795	LG01275	1/21/2016	Lead	15	Copper
8796	LG01707	1/21/2016	Lead	15	Copper
8797	LG01719	1/21/2016	Lead	15	Copper
8798	LG02841	1/23/2016	Lead	15	Copper
8799	LG04049	1/26/2016	Lead	15	Copper
8800	LG04120	1/26/2016	Lead	15	Copper
8801	LG04139	1/26/2016	Lead	15	Copper
8802	LG04515	1/26/2016	Lead	15	Copper
8803	LG05740	1/28/2016	Lead	15	Copper
8804	LG06006	1/29/2016	Lead	15	Copper
8805	LG06472	1/31/2016	Lead	15	Copper
8806	LG06494	1/31/2016	Lead	15	Copper
8807	LG07015	2/1/2016	Lead	15	Copper
8808	LG07554	2/2/2016	Lead	15	Copper
8809	LG07590	2/2/2016	Lead	15	Copper
8810	LG07679	2/2/2016	Lead	15	Copper
8811	LG07783	2/2/2016	Lead	15	Copper
8812	LG07924	2/2/2016	Lead	15	Copper
8813	LG08277	2/3/2016	Lead	15	Copper
8814	LG08416	2/3/2016	Lead	15	Copper
8815	LG08441	2/3/2016	Lead	15	Copper
8816	LG08469	2/3/2016	Lead	15	Copper
8817	LG09116	2/4/2016	Lead	15	Copper
8818	LG09351	2/4/2016	Lead	15	Copper
8819	LG09860	2/5/2016	Lead	15	Copper
8820	LG09863	2/5/2016	Lead	15	Copper

	F	G	H
8779	210	FLINT	48053
8780	0	FLINT	48506
8781	70	FLINT	48503
8782	70	FLINT	48503
8783	110	FLINT	48507
8784	0	FLINT	48503
8785	80	FLINT	48503
8786	180	FLINT	48507
8787	130	FLINT	48503
8788	0	FLINT	48505
8789	70	FLINT	
8790	0	FLINT	48503
8791	0	FLINT	48506
8792	0	FLINT	48503
8793	0	FLINT	48504
8794	210	FLINT	48505
8795	510	FLINT	48504
8796	140	FLINT	48506
8797	60	FLINT	48507
8798	70	FLINT	48503
8799	80	FLINT	48505
8800	50	FLINT	48503
8801	70	FLINT	
8802	90	FLINT	48506
8803	0	FLINT	48504
8804	60	FLINT	48503
8805	0	FLINT	48506
8806	130	FLINT	48506
8807	0	FLINT	48504
8808	0	FLINT	48507
8809	90	FLINT	48507
8810	90	FLINT	48506
8811	0	FLINT	48505
8812	200	FLINT	48503
8813	220	FLINT	48506
8814	70	FLINT	48503
8815	0	FLINT	48504
8816	250	FLINT	48507
8817	230	FLINT	48507
8818	60	FLINT	
8819	130	FLINT	48503
8820	80	FLINT	48503

	A	B	C	D	E
8821	LG09913	2/5/2016	Lead	15	Copper
8822	LG10239	2/6/2016	Lead	15	Copper
8823	LG10833	2/8/2016	Lead	15	Copper
8824	LG11866	2/10/2016	Lead	15	Copper
8825	LF86496	10/6/2015	Lead	16	Copper
8826	LF87940	10/16/2015	Lead	16	Copper
8827	LF89526	10/30/2015	Lead	16	Copper
8828	LF97972	12/29/2015	Lead	16	Copper
8829	LF99192	1/7/2016	Lead	16	Copper
8830	LG00008	1/15/2016	Lead	16	Copper
8831	LG00868	1/20/2016	Lead	16	Copper
8832	LG01448	1/21/2016	Lead	16	Copper
8833	LG01487	1/21/2016	Lead	16	Copper
8834	LG01715	1/21/2016	Lead	16	Copper
8835	LG02857	1/23/2016	Lead	16	Copper
8836	LG04761	1/27/2016	Lead	16	Copper
8837	LG05045	1/27/2016	Lead	16	Copper
8838	LG05475	1/28/2016	Lead	16	Copper
8839	LG05589	1/28/2016	Lead	16	Copper
8840	LG06087	1/29/2016	Lead	16	Copper
8841	LG06278	1/30/2016	Lead	16	Copper
8842	LG06306	1/30/2016	Lead	16	Copper
8843	LG08259	2/3/2016	Lead	16	Copper
8844	LG08305	2/3/2016	Lead	16	Copper
8845	LG09174	2/4/2016	Lead	16	Copper
8846	LG09232	2/4/2016	Lead	16	Copper
8847	LG09759	2/5/2016	Lead	16	Copper
8848	LG09821	2/5/2016	Lead	16	Copper
8849	LG10212	2/6/2016	Lead	16	Copper
8850	LG11251	2/9/2016	Lead	16	Copper
8851	LG11893	2/10/2016	Lead	16	Copper
8852	LG11941	2/10/2016	Lead	16	Copper
8853	LF87366	10/13/2015	Lead	17	Copper
8854	LF87396	10/13/2015	Lead	17	Copper
8855	LF95908	12/10/2015	Lead	17	Copper
8856	LF97938	12/29/2015	Lead	17	Copper
8857	LG00487	1/19/2016	Lead	17	Copper
8858	LG01483	1/21/2016	Lead	17	Copper
8859	LG01964	1/21/2016	Lead	17	Copper
8860	LG02119	1/21/2016	Lead	17	Copper
8861	LG02213	1/21/2016	Lead	17	Copper
8862	LG02595	1/22/2016	Lead	17	Copper

	F	G	H
8821	210	FLINT	48504
8822	100	FLINT	48507
8823	360	FLINT	48504
8824	140	FLINT	48504
8825	70	FLINT	48506
8826	60	FLINT	48503
8827	0	FLINT	48503
8828	160	FLINT	48505
8829	0	FLINT	
8830	190	FLINT	48505
8831	90	FLINT	48507
8832	70	FLINT	48503
8833	0	FLINT	48506
8834	240	FLINT	48507
8835	100	FLINT	48507
8836	0	FLINT	48503
8837	160	FLINT	48503
8838	120	FLINT	48505
8839	220	FLINT	48502
8840	100	FLINT	48504
8841	120	FLINT	48504
8842	0	FLINT	48504
8843	210	FLINT	48503
8844	90	FLINT	48506
8845	100	FLINT	48503
8846	100	FLINT	
8847	260	FLINT	48506
8848	0	FLINT	48505
8849	420	FLINT	48507
8850	80	FLINT	48532
8851	80	FLINT	48505
8852	80	FLINT	48504
8853	1,380	FLINT	48506
8854	170	FLINT	48506
8855	0	FLINT	48503
8856	1,530	FLINT	48503
8857	0	FLINT	48507
8858	0	FLINT	48504
8859	270	FLINT	48503
8860	0	FLINT	48503
8861	0	FLINT	48507
8862	90	FLINT	48504

	A	B	C	D	E
8863	LG02858	1/23/2016	Lead	17	Copper
8864	LG03678	1/25/2016	Lead	17	Copper
8865	LG04121	1/26/2016	Lead	17	Copper
8866	LG04239	1/26/2016	Lead	17	Copper
8867	LG04347	1/26/2016	Lead	17	Copper
8868	LG05032	1/27/2016	Lead	17	Copper
8869	LG06295	1/30/2016	Lead	17	Copper
8870	LG06367	1/30/2016	Lead	17	Copper
8871	LG06595	1/31/2016	Lead	17	Copper
8872	LG06965	2/1/2016	Lead	17	Copper
8873	LG07039	2/1/2016	Lead	17	Copper
8874	LG07518	2/2/2016	Lead	17	Copper
8875	LG07739	2/2/2016	Lead	17	Copper
8876	LG09701	2/5/2016	Lead	17	Copper
8877	LG10190	2/6/2016	Lead	17	Copper
8878	LG10264	2/6/2016	Lead	17	Copper
8879	LG10512	2/7/2016	Lead	17	Copper
8880	LG10684	2/8/2016	Lead	17	Copper
8881	LG10705	2/8/2016	Lead	17	Copper
8882	LG10877	2/8/2016	Lead	17	Copper
8883	LG10878	2/8/2016	Lead	17	Copper
8884	LG11231	2/9/2016	Lead	17	Copper
8885	LG12542	2/12/2016	Lead	17	Copper
8886	LF85935	10/2/2015	Lead	18	Copper
8887	LF93575	11/24/2015	Lead	18	Copper
8888	LG01016	1/20/2016	Lead	18	Copper
8889	LG01595	1/21/2016	Lead	18	Copper
8890	LG01659	1/21/2016	Lead	18	Copper
8891	LG01740	1/21/2016	Lead	18	Copper
8892	LG02093	1/21/2016	Lead	18	Copper
8893	LG02604	1/22/2016	Lead	18	Copper
8894	LG03113	1/24/2016	Lead	18	Copper
8895	LG03561	1/25/2016	Lead	18	Copper
8896	LG04087	1/26/2016	Lead	18	Copper
8897	LG04356	1/26/2016	Lead	18	Copper
8898	LG04395	1/26/2016	Lead	18	Copper
8899	LG05210	1/27/2016	Lead	18	Copper
8900	LG05519	1/28/2016	Lead	18	Copper
8901	LG05970	1/29/2016	Lead	18	Copper
8902	LG06119	1/29/2016	Lead	18	Copper
8903	LG06197	1/29/2016	Lead	18	Copper
8904	LG07822	2/2/2016	Lead	18	Copper

	F	G	H
8863	0	FLINT	48503
8864	0	FLINT	48503
8865	0	FLINT	48505
8866	0	FLINT	48503
8867	0	FLINT	48507
8868	480	FLINT	48503
8869	200	FLINT	48507
8870	0	FLINT	48532
8871	280	FLINT	48532
8872	90	FLINT	48506
8873	100	FLINT	48506
8874	60	FLINT	48506
8875	0	FLINT	48504
8876	70	FLINT	48507
8877	0	FLINT	48506
8878	820	FLINT	48504
8879	50	FLINT	48503
8880	0	FLINT	
8881	90	FLINT	48504
8882	180	FLINT	48504
8883	0	FLINT	48503
8884	0	FLINT	48507
8885	110	FLINT	48506-3753
8886	290	FLINT	48503
8887	0	FLINT	
8888	200	FLINT	48505
8889	610	FLINT	48504
8890	160	FLINT	48504
8891	220	FLINT	48504
8892	70	FLINT	48504
8893	0	FLINT	48505
8894	70	FLINT	48503
8895	100	FLINT	48503
8896	110	FLINT	48503
8897	0	FLINT	48505
8898	0	FLINT	48506
8899	0	FLINT	48503
8900	80	FLINT	
8901	100	FLINT	48506
8902	120	FLINT	48503
8903	60	FLINT	
8904	60	FLINT	48503

	A	B	C	D	E
8905	LG08315	2/3/2016	Lead	18	Copper
8906	LG08431	2/3/2016	Lead	18	Copper
8907	LG08487	2/3/2016	Lead	18	Copper
8908	LG08806	2/3/2016	Lead	18	Copper
8909	LG09127	2/4/2016	Lead	18	Copper
8910	LG09137	2/4/2016	Lead	18	Copper
8911	LG09766	2/5/2016	Lead	18	Copper
8912	LG10146	2/6/2016	Lead	18	Copper
8913	LG11362	2/9/2016	Lead	18	Copper
8914	LG11840	2/10/2016	Lead	18	Copper
8915	LG12748	2/12/2016	Lead	18	Copper
8916	LF85329	9/29/2015	Lead	19	Copper
8917	LF87390	10/13/2015	Lead	19	Copper
8918	LG00621	1/19/2016	Lead	19	Copper
8919	LG01791	1/21/2016	Lead	19	Copper
8920	LG02156	1/21/2016	Lead	19	Copper
8921	LG02316	1/22/2016	Lead	19	Copper
8922	LG02342	1/22/2016	Lead	19	Copper
8923	LG02501	1/22/2016	Lead	19	Copper
8924	LG02718	1/23/2016	Lead	19	Copper
8925	LG02989	1/24/2016	Lead	19	Copper
8926	LG03761	1/25/2016	Lead	19	Copper
8927	LG03767	1/25/2016	Lead	19	Copper
8928	LG04371	1/26/2016	Lead	19	Copper
8929	LG05021	1/27/2016	Lead	19	Copper
8930	LG05147	1/27/2016	Lead	19	Copper
8931	LG05303	1/27/2016	Lead	19	Copper
8932	LG06546	1/31/2016	Lead	19	Copper
8933	LG06644	1/31/2016	Lead	19	Copper
8934	LG06659	1/31/2016	Lead	19	Copper
8935	LG07458	2/2/2016	Lead	19	Copper
8936	LG07598	2/2/2016	Lead	19	Copper
8937	LG07694	2/2/2016	Lead	19	Copper
8938	LG09393	2/4/2016	Lead	19	Copper
8939	LG10257	2/6/2016	Lead	19	Copper
8940	LG10583	2/7/2016	Lead	19	Copper
8941	LG11956	2/10/2016	Lead	19	Copper
8942	LG12344	2/11/2016	Lead	19	Copper
8943	LF84316	9/23/2015	Lead	20	Copper
8944	LF87416	10/13/2015	Lead	20	Copper
8945	LG01409	1/21/2016	Lead	20	Copper
8946	LG02104	1/21/2016	Lead	20	Copper

	F	G	H
8905	100	FLINT	48503
8906	60	FLINT	48507
8907	1,370	FLINT	
8908	0	FLINT	48503
8909	200	FLINT	48507
8910	0	FLINT	48504
8911	50	FLINT	48503
8912	60	FLINT	48505
8913	50	FLINT	48503
8914	120	FLINT	48503
8915	50	FLINT	48506
8916	1,220	FLINT	
8917	70	FLINT	48506
8918	150	FLINT	48506
8919	80	FLINT	48503
8920	90	FLINT	48505
8921	80	FLINT	48507
8922	100	FLINT	48503
8923	200	FLINT	48503
8924	70	FLINT	48503
8925	190	FLINT	48503
8926	0	FLINT	48505
8927	90	FLINT	48503
8928	220	FLINT	48503
8929	150	FLINT	48503
8930	70	FLINT	48504
8931	180	FLINT	48505
8932	70	FLINT	48503
8933	160	FLINT	
8934	0	FLINT	48507
8935	190	FLINT	48502
8936	0	FLINT	48506
8937	110	FLINT	48507
8938	0	FLINT	48505
8939	150	FLINT	48504
8940	110	FLINT	48506
8941	0	FLINT	48503
8942	170	FLINT	48506
8943	130	FLINT	48503
8944	210	FLINT	
8945	70	FLINT	48503
8946	110	FLINT	48506

	A	B	C	D	E
8947	LG02205	1/21/2016	Lead	20	Copper
8948	LG02736	1/23/2016	Lead	20	Copper
8949	LG02950	1/23/2016	Lead	20	Copper
8950	LG04512	1/26/2016	Lead	20	Copper
8951	LG05972	1/29/2016	Lead	20	Copper
8952	LG06412	1/30/2016	Lead	20	Copper
8953	LG06498	1/31/2016	Lead	20	Copper
8954	LG06822	2/1/2016	Lead	20	Copper
8955	LG07018	2/1/2016	Lead	20	Copper
8956	LG07871	2/2/2016	Lead	20	Copper
8957	LG09202	2/4/2016	Lead	20	Copper
8958	LG09363	2/4/2016	Lead	20	Copper
8959	LG09959	2/5/2016	Lead	20	Copper
8960	LG12587	2/12/2016	Lead	20	Copper
8961	LG12752	2/12/2016	Lead	20	Copper
8962	LF87399	10/13/2015	Lead	21	Copper
8963	LF89523	10/30/2015	Lead	21	Copper
8964	LG02137	1/21/2016	Lead	21	Copper
8965	LG02547	1/22/2016	Lead	21	Copper
8966	LG02972	1/23/2016	Lead	21	Copper
8967	LG03752	1/25/2016	Lead	21	Copper
8968	LG04130	1/26/2016	Lead	21	Copper
8969	LG04364	1/26/2016	Lead	21	Copper
8970	LG04571	1/26/2016	Lead	21	Copper
8971	LG06329	1/30/2016	Lead	21	Copper
8972	LG06596	1/31/2016	Lead	21	Copper
8973	LG07562	2/2/2016	Lead	21	Copper
8974	LG07930	2/2/2016	Lead	21	Copper
8975	LG08708	2/3/2016	Lead	21	Copper
8976	LG08737	2/3/2016	Lead	21	Copper
8977	LG09711	2/5/2016	Lead	21	Copper
8978	LG09777	2/5/2016	Lead	21	Copper
8979	LG10722	2/8/2016	Lead	21	Copper
8980	LG11903	2/10/2016	Lead	21	Copper
8981	LF93565	11/24/2015	Lead	22	Copper
8982	LF97961	12/29/2015	Lead	22	Copper
8983	LF99996	1/15/2016	Lead	22	Copper
8984	LG01570	1/21/2016	Lead	22	Copper
8985	LG01819	1/21/2016	Lead	22	Copper
8986	LG01889	1/21/2016	Lead	22	Copper
8987	LG02380	1/22/2016	Lead	22	Copper
8988	LG02743	1/23/2016	Lead	22	Copper

	F	G	H
8947	100	FLINT	48503
8948	330	FLINT	48505
8949	0	FLINT	48505
8950	180	FLINT	48507
8951	0	FLINT	
8952	180	FLINT	48504
8953	510	FLINT	48504
8954	220	FLINT	48503
8955	320	FLINT	48507
8956	50	FLINT	
8957	170	FLINT	48503
8958	170	FLINT	48507
8959	250	FLINT	
8960	60	FLINT	48506
8961	70	FLINT	48506
8962	80	FLINT	48507
8963	60	FLINT	48503
8964	200	FLINT	
8965	90	FLINT	48507
8966	570	BURTON	48529
8967	300	FLINT	48505
8968	160	FLINT	48503
8969	300	FLINT	48505
8970	150	FLINT	48507
8971	290	FLINT	48507
8972	820	FLINT	48503
8973	170	FLINT	48507
8974	340	FLINT	48507
8975	360	FLINT	48503
8976	0	FLINT	48502
8977	260	FLINT	48506
8978	210	FLINT	48504
8979	110	FLINT	48503
8980	70	FLINT	48503
8981	50	FLINT	48507
8982	160	FLINT	48505
8983	50	FLINT	48505
8984	140	FLINT	48503
8985	840	FLINT	48506
8986	250	FLINT	48503
8987	0	FLINT	48507
8988	80	FLINT	48505

	A	B	C	D	E
8989	LG03630	1/25/2016	Lead	22	Copper
8990	LG06344	1/30/2016	Lead	22	Copper
8991	LG06440	1/30/2016	Lead	22	Copper
8992	LG06787	2/1/2016	Lead	22	Copper
8993	LG08767	2/3/2016	Lead	22	Copper
8994	LG10686	2/8/2016	Lead	22	Copper
8995	LG11261	2/9/2016	Lead	22	Copper
8996	LG12005	2/10/2016	Lead	22	Copper
8997	LF99986	1/15/2016	Lead	23	Copper
8998	LG02302	1/22/2016	Lead	23	Copper
8999	LG03769	1/25/2016	Lead	23	Copper
9000	LG03773	1/25/2016	Lead	23	Copper
9001	LG06971	2/1/2016	Lead	23	Copper
9002	LG07544	2/2/2016	Lead	23	Copper
9003	LG08457	2/3/2016	Lead	23	Copper
9004	LG09869	2/5/2016	Lead	23	Copper
9005	LG10516	2/7/2016	Lead	23	Copper
9006	LG12757	2/12/2016	Lead	23	Copper
9007	LF99207	1/7/2016	Lead	24	Copper
9008	LG00913	1/20/2016	Lead	24	Copper
9009	LG01267	1/21/2016	Lead	24	Copper
9010	LG01921	1/21/2016	Lead	24	Copper
9011	LG02127	1/21/2016	Lead	24	Copper
9012	LG02181	1/21/2016	Lead	24	Copper
9013	LG04805	1/27/2016	Lead	24	Copper
9014	LG06186	1/29/2016	Lead	24	Copper
9015	LG06308	1/30/2016	Lead	24	Copper
9016	LG06458	1/30/2016	Lead	24	Copper
9017	LG06911	2/1/2016	Lead	24	Copper
9018	LG08328	2/3/2016	Lead	24	Copper
9019	LG09074	2/4/2016	Lead	24	Copper
9020	LG09143	2/4/2016	Lead	24	Copper
9021	LG09290	2/4/2016	Lead	24	Copper
9022	LG10256	2/6/2016	Lead	24	Copper
9023	LG11484	2/9/2016	Lead	24	Copper
9024	LG11857	2/10/2016	Lead	24	Copper
9025	LG12248	2/11/2016	Lead	24	Copper
9026	LG12543	2/12/2016	Lead	24	Copper
9027	LF99190	1/7/2016	Lead	25	Copper
9028	LG01379	1/21/2016	Lead	25	Copper
9029	LG02594	1/22/2016	Lead	25	Copper
9030	LG04328	1/26/2016	Lead	25	Copper

	F	G	H
8989	0	FLINT	48506
8990	50	FLINT	48503
8991	70	FLINT	48506
8992	160	FLINT	48503
8993	100	FLINT	48503
8994	130	FLINT	48503
8995	0	FLINT	48503
8996	210	FLINT	48503
8997	110		
8998	100	FLINT	48506
8999	0	FLINT	48505
9000	0	FLINT	48503
9001	380	FLINT	48504
9002	0	FLINT	48505
9003	400	FLINT	
9004	290	FLINT	48503
9005	0	FLINT	48507
9006	130	FLINT	48506
9007	420	FLINT	
9008	70	FLINT	48504
9009	110	FLINT	48505
9010	0	FLINT	48507
9011	0	FLINT	48505
9012	160	FLINT	48503
9013	880	FLINT	48507
9014	60	FLINT	48505
9015	100	FLINT	48506
9016	0	FLINT	48504
9017	90	FLINT	
9018	180	FLINT	48507
9019	270	FLINT	48505
9020	70		
9021	0	FLINT	48503
9022	190	FLINT	48504
9023	60	FLINT	48506
9024	80	FLINT	48507
9025	0	FLINT	48506
9026	530	FLINT	48503
9027	0	FLINT	
9028	0	FLINT	48504
9029	140	FLINT	48503
9030	80	FLINT	48503

	A	B	C	D	E
9031	LG05462	1/28/2016	Lead	25	Copper
9032	LG05679	1/28/2016	Lead	25	Copper
9033	LG06096	1/29/2016	Lead	25	Copper
9034	LG06129	1/29/2016	Lead	25	Copper
9035	LG06164	1/29/2016	Lead	25	Copper
9036	LG06299	1/30/2016	Lead	25	Copper
9037	LG08550	2/3/2016	Lead	25	Copper
9038	LG09876	2/5/2016	Lead	25	Copper
9039	LG09929	2/5/2016	Lead	25	Copper
9040	LG09987	2/5/2016	Lead	25	Copper
9041	LG12558	2/12/2016	Lead	25	Copper
9042	LF88307	10/20/2015	Lead	26	Copper
9043	LG02125	1/21/2016	Lead	26	Copper
9044	LG02707	1/23/2016	Lead	26	Copper
9045	LG02905	1/23/2016	Lead	26	Copper
9046	LG04106	1/26/2016	Lead	26	Copper
9047	LG06102	1/29/2016	Lead	26	Copper
9048	LG06300	1/30/2016	Lead	26	Copper
9049	LG06352	1/30/2016	Lead	26	Copper
9050	LG06500	1/31/2016	Lead	26	Copper
9051	LG06867	2/1/2016	Lead	26	Copper
9052	LG06950	2/1/2016	Lead	26	Copper
9053	LG07586	2/2/2016	Lead	26	Copper
9054	LG08727	2/3/2016	Lead	26	Copper
9055	LG09492	2/4/2016	Lead	26	Copper
9056	LG10569	2/7/2016	Lead	26	Copper
9057	LF87403	10/13/2015	Lead	27	Copper
9058	LF90464	11/4/2015	Lead	27	Copper
9059	LF99965	1/15/2016	Lead	27	Copper
9060	LG02676	1/23/2016	Lead	27	Copper
9061	LG03686	1/25/2016	Lead	27	Copper
9062	LG04785	1/27/2016	Lead	27	Copper
9063	LG05695	1/28/2016	Lead	27	Copper
9064	LG06504	1/31/2016	Lead	27	Copper
9065	LG07629	2/2/2016	Lead	27	Copper
9066	LG07872	2/2/2016	Lead	27	Copper
9067	LG07923	2/2/2016	Lead	27	Copper
9068	LG09386	2/4/2016	Lead	27	Copper
9069	LG09829	2/5/2016	Lead	27	Copper
9070	LG10219	2/6/2016	Lead	27	Copper
9071	LG10796	2/8/2016	Lead	27	Copper
9072	LG12209	2/11/2016	Lead	27	Copper

	F	G	H
9031	160	FLINT	48506
9032	0	FLINT	48505
9033	90	FLINT	48504
9034	120	FLINT	48506
9035	100	FLINT	
9036	90	FLINT	48503
9037	0	FLINT	
9038	0	FLINT	48503
9039	70	FLINT	48504
9040	0	FLINT	48504
9041	130	FLINT	48504
9042	60	FLINT	48532
9043	940	FLINT	48504
9044	0	FLINT	
9045	160	FLINT	48503
9046	0	FLINT	48504
9047	220	FLINT	48503
9048	0	FLINT	48506
9049	100	FLINT	48507
9050	80	FLINT	48504
9051	70	FLINT	48507
9052	110	FLINT	48503
9053	0	FLINT	48506
9054	0	FLINT	48506
9055	0	FLINT	48506
9056	0	FLINT	48507
9057	80	FLINT	48505
9058	50	FLINT	
9059	340	FLINT	48505
9060	100	FLINT	48503
9061	170	FLINT	48503
9062	0	FLINT	48503
9063	100	FLINT	48507
9064	0	FLINT	48505
9065	150	FLINT	48503
9066	140	FLINT	48504
9067	0	FLINT	48504
9068	0	FLINT	48505
9069	0	FLINT	48504
9070	70	FLINT	48503
9071	90	FLINT	48503
9072	0	FLINT	48504

	A	B	C	D	E
9073	LF81253	9/3/2015	Lead	28	Copper
9074	LF93560	11/24/2015	Lead	28	Copper
9075	LG01613	1/21/2016	Lead	28	Copper
9076	LG02816	1/23/2016	Lead	28	Copper
9077	LG03687	1/25/2016	Lead	28	Copper
9078	LG03799	1/25/2016	Lead	28	Copper
9079	LG04194	1/26/2016	Lead	28	Copper
9080	LG04505	1/26/2016	Lead	28	Copper
9081	LG05452	1/28/2016	Lead	28	Copper
9082	LG06792	2/1/2016	Lead	28	Copper
9083	LG07056	2/1/2016	Lead	28	Copper
9084	LG07810	2/2/2016	Lead	28	Copper
9085	LG08289	2/3/2016	Lead	28	Copper
9086	LG09068	2/4/2016	Lead	28	Copper
9087	LG09707	2/5/2016	Lead	28	Copper
9088	LG09871	2/5/2016	Lead	28	Copper
9089	LG10114	2/6/2016	Lead	28	Copper
9090	LG10147	2/6/2016	Lead	28	Copper
9091	LG10696	2/8/2016	Lead	28	Copper
9092	LF97935	12/29/2015	Lead	29	Copper
9093	LG00993	1/20/2016	Lead	29	Copper
9094	LG02865	1/23/2016	Lead	29	Copper
9095	LG07001	2/1/2016	Lead	29	Copper
9096	LG07625	2/2/2016	Lead	29	Copper
9097	LG09878	2/5/2016	Lead	29	Copper
9098	LF85948	10/2/2015	Lead	30	Copper
9099	LF94260	12/2/2015	Lead	30	Copper
9100	LG01462	1/21/2016	Lead	30	Copper
9101	LG01567	1/21/2016	Lead	30	Copper
9102	LG02202	1/21/2016	Lead	30	Copper
9103	LG05669	1/28/2016	Lead	30	Copper
9104	LG07685	2/2/2016	Lead	30	Copper
9105	LG09138	2/4/2016	Lead	30	Copper
9106	LG09926	2/5/2016	Lead	30	Copper
9107	LG10123	2/6/2016	Lead	30	Copper
9108	LG11801	2/10/2016	Lead	30	Copper
9109	LG12160	2/11/2016	Lead	30	Copper
9110	LG02346	1/22/2016	Lead	31	Copper
9111	LG03497	1/25/2016	Lead	31	Copper
9112	LG06944	2/1/2016	Lead	31	Copper
9113	LG08772	2/3/2016	Lead	31	Copper
9114	LG09428	2/4/2016	Lead	31	Copper

	F	G	H
9073	0	FLINT	48503
9074	80	FLINT	48507
9075	90	FLINT	48503
9076	0	FLINT	48504
9077	200	FLINT	48504
9078	60	FLINT	48504
9079	5,430	FLINT	48507
9080	180	FLINT	48503
9081	0	FLINT	48507
9082	0	FLINT	48507
9083	100	FLINT	48507
9084	0	FLINT	48504
9085	150	FLINT	48503
9086	110	FLINT	48503
9087	100	FLINT	48506
9088	310	FLINT	48503
9089	230	FLINT	48504
9090	0	FLINT	48504
9091	130	FLINT	48507
9092	2,540	FLINT	48503
9093	400	FLINT	48506
9094	220	FLINT	48504
9095	100	FLINT	48507
9096	670	FLINT	48503
9097	0	FLINT	48505
9098	0	FLINT	48503
9099	120	FLINT	48503
9100	190	FLINT	48506
9101	0	FLINT	48506
9102	100	FLINT	
9103	280	FLINT	48507
9104	210	FLINT	48503
9105	190	FLINT	48532
9106	310	FLINT	48506
9107	250	FLINT	48504
9108	0	FLINT	
9109	80	FLINT	48507
9110	210	FLINT	48503
9111	90	FLINT	48507
9112	120	FLINT	48504
9113	0	FLINT	48506
9114	240	FLINT	48504

	A	B	C	D	E
9115	LG09985	2/5/2016	Lead	31	Copper
9116	LG12131	2/11/2016	Lead	31	Copper
9117	LF99155	1/7/2016	Lead	32	Copper
9118	LG01234	1/21/2016	Lead	32	Copper
9119	LG02209	1/21/2016	Lead	32	Copper
9120	LG02879	1/23/2016	Lead	32	Copper
9121	LG04492	1/26/2016	Lead	32	Copper
9122	LG05738	1/28/2016	Lead	32	Copper
9123	LG06192	1/29/2016	Lead	32	Copper
9124	LG06363	1/30/2016	Lead	32	Copper
9125	LG07011	2/1/2016	Lead	32	Copper
9126	LG08339	2/3/2016	Lead	32	Copper
9127	LG08807	2/3/2016	Lead	32	Copper
9128	LG10131	2/6/2016	Lead	32	Copper
9129	LF91279	11/9/2015	Lead	33	Copper
9130	LF99930	1/15/2016	Lead	33	Copper
9131	LG02113	1/21/2016	Lead	33	Copper
9132	LG04853	1/27/2016	Lead	33	Copper
9133	LG07418	2/2/2016	Lead	33	Copper
9134	LG07419	2/2/2016	Lead	33	Copper
9135	LG07834	2/2/2016	Lead	33	Copper
9136	LG09129	2/4/2016	Lead	33	Copper
9137	LG10599	2/7/2016	Lead	33	Copper
9138	LG11327	2/9/2016	Lead	33	Copper
9139	LG12346	2/11/2016	Lead	33	Copper
9140	LG00465	1/19/2016	Lead	34	Copper
9141	LG01742	1/21/2016	Lead	34	Copper
9142	LG04567	1/26/2016	Lead	34	Copper
9143	LG04930	1/27/2016	Lead	34	Copper
9144	LG05608	1/28/2016	Lead	34	Copper
9145	LG05988	1/29/2016	Lead	34	Copper
9146	LG06753	2/1/2016	Lead	34	Copper
9147	LG06839	2/1/2016	Lead	34	Copper
9148	LG12168	2/11/2016	Lead	34	Copper
9149	LF86513	10/6/2015	Lead	35	Copper
9150	LF99188	1/7/2016	Lead	35	Copper
9151	LF99200	1/7/2016	Lead	35	Copper
9152	LG01310	1/21/2016	Lead	35	Copper
9153	LG01499	1/21/2016	Lead	35	Copper
9154	LG02062	1/21/2016	Lead	35	Copper
9155	LG03029	1/24/2016	Lead	35	Copper
9156	LG05483	1/28/2016	Lead	35	Copper

	F	G	H
9115	610	FLINT	48507
9116	520	FLINT	48503
9117	290	FLINT	
9118	160	FLINT	48503
9119	1,150	FLINT	48503
9120	2,460	FLINT	48507
9121	0	FLINT	48506
9122	0	FLINT	48505
9123	230	FLINT	48532
9124	180	FLINT	48504
9125	80	FLINT	
9126	90	FLINT	48504
9127	0	FLINT	48503
9128	0	FLINT	48505
9129	70	FLINT	48505
9130	110	FLINT	48504
9131	90	FLINT	
9132	230	FLINT	
9133	0	FLINT	48504
9134	340	FLINT	48503
9135	100	FLINT	48506
9136	130	FLINT	48507
9137	130	FLINT	
9138	380	FLINT	48532
9139	160	FLINT	48505
9140	1,080	FLINT	48502
9141	60	FLINT	
9142	50	FLINT	48506
9143	160	FLINT	48503
9144	210	FLINT	48503
9145	0	FLINT	48504
9146	0	FLINT	
9147	110	FLINT	48504
9148	610	FLINT	48504
9149	2,570	FLINT	48505
9150	70	FLINT	
9151	3,620	FLINT	
9152	300	FLINT	48504
9153	630	FLINT	
9154	530	FLINT	48503
9155	170	FLINT	48503
9156	0	FLINT	48503

	A	B	C	D	E
9157	LG06301	1/30/2016	Lead	35	Copper
9158	LG06617	1/31/2016	Lead	35	Copper
9159	LG08496	2/3/2016	Lead	35	Copper
9160	LG09918	2/5/2016	Lead	35	Copper
9161	LG10791	2/8/2016	Lead	35	Copper
9162	LG12592	2/12/2016	Lead	35	Copper
9163	LF88954	10/26/2015	Lead	36	Copper
9164	LF92733	11/18/2015	Lead	36	Copper
9165	LG01589	1/21/2016	Lead	36	Copper
9166	LG04756	1/27/2016	Lead	36	Copper
9167	LG05230	1/27/2016	Lead	36	Copper
9168	LG05637	1/28/2016	Lead	36	Copper
9169	LG06357	1/30/2016	Lead	36	Copper
9170	LG08532	2/3/2016	Lead	36	Copper
9171	LG10258	2/6/2016	Lead	36	Copper
9172	LG10826	2/8/2016	Lead	36	Copper
9173	LG11384	2/9/2016	Lead	36	Copper
9174	LG00542	1/19/2016	Lead	37	Copper
9175	LG05770	1/28/2016	Lead	37	Copper
9176	LG06823	2/1/2016	Lead	37	Copper
9177	LG10893	2/8/2016	Lead	37	Copper
9178	LG11299	2/9/2016	Lead	37	Copper
9179	LG11926	2/10/2016	Lead	37	Copper
9180	LG05098	1/27/2016	Lead	38	Copper
9181	LG06748	2/1/2016	Lead	38	Copper
9182	LG07648	2/2/2016	Lead	38	Copper
9183	LG09397	2/4/2016	Lead	38	Copper
9184	LG04827	1/27/2016	Lead	39	Copper
9185	LG04858	1/27/2016	Lead	39	Copper
9186	LG11843	2/10/2016	Lead	39	Copper
9187	LF97351	12/18/2015	Lead	40	Copper
9188	LG02382	1/22/2016	Lead	40	Copper
9189	LG05134	1/27/2016	Lead	40	Copper
9190	LG06436	1/30/2016	Lead	40	Copper
9191	LG06993	2/1/2016	Lead	40	Copper
9192	LG09381	2/4/2016	Lead	40	Copper
9193	LF85860	10/1/2015	Lead	41	Copper
9194	LF97350	12/18/2015	Lead	41	Copper
9195	LF99205	1/7/2016	Lead	41	Copper
9196	LG02012	1/21/2016	Lead	41	Copper
9197	LG02413	1/22/2016	Lead	41	Copper
9198	LG04056	1/26/2016	Lead	41	Copper

	F	G	H
9157	0	FLINT	48506
9158	330	FLINT	48503
9159	0	FLINT	48503
9160	0	FLINT	48504
9161	100	FLINT	48503
9162	0	FLINT	48506
9163	0	FLINT	48503
9164	0	FLINT	48507
9165	420	FLINT	48504
9166	0	FLINT	48503
9167	140	FLINT	48506
9168	190	FLINT	48503
9169	200	FLINT	48503
9170	180	FLINT	48503
9171	280	FLINT	48503
9172	250	FLINT	48506
9173	290	FLINT	48507
9174	60	FLINT	48504
9175	50	FLINT	48503
9176	770	FLINT	48507
9177	0	FLINT	48507
9178	490	FLINT	48504
9179	260	FLINT	48532
9180	110	FLINT	48505
9181	70	FLINT	48506
9182	2,200	FLINT	48503
9183	0	FLINT	48503
9184	110	FLINT	48506
9185	1,670	FLINT	48503
9186	0	FLINT	48507
9187	120	FLINT	48506
9188	0	FLINT	48504
9189	1,080	FLINT	48507
9190	320	FLINT	48503
9191	610	FLINT	48503
9192	150	FLINT	48503
9193	1,040	FLINT	48504
9194	150	FLINT	48506
9195	650	FLINT	
9196	250	FLINT	48503
9197	570	FLINT	48507
9198	90	FLINT	48503

	A	B	C	D	E
9199	LG04146	1/26/2016	Lead	41	Copper
9200	LG04306	1/26/2016	Lead	41	Copper
9201	LG05047	1/27/2016	Lead	41	Copper
9202	LG06550	1/31/2016	Lead	41	Copper
9203	LG06923	2/1/2016	Lead	41	Copper
9204	LG07096	2/1/2016	Lead	41	Copper
9205	LF93552	11/24/2015	Lead	42	Copper
9206	LF97924	12/29/2015	Lead	42	Copper
9207	LG01968	1/21/2016	Lead	42	Copper
9208	LG04774	1/27/2016	Lead	42	Copper
9209	LG03022	1/24/2016	Lead	43	Copper
9210	LG07781	2/2/2016	Lead	43	Copper
9211	LG02216	1/21/2016	Lead	44	Copper
9212	LG02740	1/23/2016	Lead	44	Copper
9213	LG04599	1/26/2016	Lead	44	Copper
9214	LG10089	2/6/2016	Lead	44	Copper
9215	LG11310	2/9/2016	Lead	44	Copper
9216	LG11882	2/10/2016	Lead	44	Copper
9217	LG07949	2/2/2016	Lead	45	Copper
9218	LG08607	2/3/2016	Lead	45	Copper
9219	LG08646	2/3/2016	Lead	45	Copper
9220	LG05019	1/27/2016	Lead	46	Copper
9221	LG05995	1/29/2016	Lead	46	Copper
9222	LG06776	2/1/2016	Lead	46	Copper
9223	LG08729	2/3/2016	Lead	46	Copper
9224	LF97979	12/29/2015	Lead	47	Copper
9225	LG02534	1/22/2016	Lead	47	Copper
9226	LG04176	1/26/2016	Lead	47	Copper
9227	LG04292	1/26/2016	Lead	47	Copper
9228	LG04835	1/27/2016	Lead	47	Copper
9229	LG05179	1/27/2016	Lead	47	Copper
9230	LG05529	1/28/2016	Lead	47	Copper
9231	LG07843	2/2/2016	Lead	47	Copper
9232	LG09341	2/4/2016	Lead	47	Copper
9233	LG09400	2/4/2016	Lead	47	Copper
9234	LG02913	1/23/2016	Lead	48	Copper
9235	LG03495	1/25/2016	Lead	48	Copper
9236	LG08634	2/3/2016	Lead	48	Copper
9237	LF99181	1/7/2016	Lead	49	Copper
9238	LG00897	1/20/2016	Lead	49	Copper
9239	LG00944	1/20/2016	Lead	49	Copper
9240	LG08274	2/3/2016	Lead	49	Copper

	F	G	H
9199	0	FLINT	48504
9200	110	FLINT	48505
9201	170	FLINT	48506
9202	0	FLINT	48503
9203	0	FLINT	48503
9204	0	FLINT	48503
9205	50	FLINT	48507
9206	100	FLINT	48503
9207	210	FLINT	48503
9208	250	FLINT	48503
9209	80	FLINT	48505
9210	0	FLINT	48506
9211	0	FLINT	48504
9212	110	FLINT	48506
9213	0	FLINT	48503
9214	190	FLINT	48503
9215	140		
9216	140	FLINT	48507
9217	190	FLINT	48503
9218	100	FLINT	48507
9219	550	FLINT	48507
9220	100	FLINT	
9221	80	FLINT	48504
9222	70	FLINT	48503
9223	1,840	FLINT	48502
9224	730	FLINT	
9225	260	FLINT	48507
9226	210	FLINT	48507
9227	980	FLINT	48503
9228	60	FLINT	48506
9229	660	FLINT	48503
9230	410	FLINT	48503
9231	90	FLINT	48507
9232	190	FLINT	48505
9233	550	FLINT	48506
9234	190	FLINT	48507
9235	380	FLINT	48507
9236	0	FLINT	48504
9237	60	FLINT	
9238	0	FLINT	48507
9239	190	FLINT	48504
9240	80	FLINT	48505

	A	B	C	D	E
9241	LG08497	2/3/2016	Lead	49	Copper
9242	LF91272	11/9/2015	Lead	50	Copper
9243	LG04983	1/27/2016	Lead	50	Copper
9244	LG08282	2/3/2016	Lead	50	Copper
9245	LG04165	1/26/2016	Lead	51	Copper
9246	LG10830	2/8/2016	Lead	51	Copper
9247	LG12724	2/12/2016	Lead	51	Copper
9248	LG04156	1/26/2016	Lead	52	Copper
9249	LG11284	2/9/2016	Lead	52	Copper
9250	LF86505	10/6/2015	Lead	53	Copper
9251	LG03031	1/24/2016	Lead	53	Copper
9252	LG05730	1/28/2016	Lead	53	Copper
9253	LG07020	2/1/2016	Lead	53	Copper
9254	LG08725	2/3/2016	Lead	53	Copper
9255	LG10777	2/8/2016	Lead	53	Copper
9256	LG10891	2/8/2016	Lead	53	Copper
9257	LG02939	1/23/2016	Lead	54	Copper
9258	LG04511	1/26/2016	Lead	54	Copper
9259	LF93584	11/24/2015	Lead	55	Copper
9260	LG00933	1/20/2016	Lead	55	Copper
9261	LG09211	2/4/2016	Lead	55	Copper
9262	LG10729	2/8/2016	Lead	55	Copper
9263	LG00477	1/19/2016	Lead	56	Copper
9264	LG00488	1/19/2016	Lead	56	Copper
9265	LG01224	1/21/2016	Lead	56	Copper
9266	LG06884	2/1/2016	Lead	56	Copper
9267	LG08590	2/3/2016	Lead	56	Copper
9268	LG09649	2/5/2016	Lead	56	Copper
9269	LG10834	2/8/2016	Lead	56	Copper
9270	LF99925	1/15/2016	Lead	57	Copper
9271	LG05088	1/27/2016	Lead	57	Copper
9272	LG08697	2/3/2016	Lead	57	Copper
9273	LG06733	2/1/2016	Lead	58	Copper
9274	LG12582	2/12/2016	Lead	58	Copper
9275	LG03494	1/25/2016	Lead	60	Copper
9276	LG06143	1/29/2016	Lead	60	Copper
9277	LG03806	1/25/2016	Lead	61	Copper
9278	LG10227	2/6/2016	Lead	61	Copper
9279	LG12010	2/10/2016	Lead	61	Copper
9280	LG01866	1/21/2016	Lead	62	Copper
9281	LG11886	2/10/2016	Lead	62	Copper
9282	LG05753	1/28/2016	Lead	63	Copper

	F	G	H
9241	0	FLINT	48504
9242	100	FLINT	48506
9243	100	FLINT	48503
9244	260	FLINT	48506
9245	120	FLINT	48506
9246	110	FLINT	48504
9247	80	FLINT	48503
9248	120	FLINT	48503
9249	310	FLINT	48504
9250	70	FLINT	48503
9251	480	FLINT	48532
9252	430	FLINT	48507
9253	140	FLINT	
9254	400	FLINT	48506
9255	120	FLINT	48505
9256	250	FLINT	48507
9257	390	FLINT	48503
9258	90	FLINT	48502
9259	60	FLINT	48504
9260	130	FLINT	48503
9261	180	FLINT	48505
9262	90	FLINT	48504
9263	0		
9264	210	FLINT	48507
9265	160	FLINT	48504
9266	290	FLINT	48503
9267	100	FLINT	48507
9268	160	FLINT	48504
9269	0	FLINT	48503
9270	350		
9271	270	FLINT	48505
9272	310	FLINT	48507
9273	260		
9274	500	FLINT	48506
9275	6,930	BURTON	
9276	290	FLINT	48503
9277	210	FLINT	48503
9278	0	FLINT	48507
9279	60	FLINT	48502
9280	7,200	FLINT	48505
9281	200	FLINT	48504
9282	0	FLINT	48504

	A	B	C	D	E
9283	LG08685	2/3/2016	Lead	63	Copper
9284	LG00927	1/20/2016	Lead	64	Copper
9285	LG04353	1/26/2016	Lead	64	Copper
9286	LG04375	1/26/2016	Lead	64	Copper
9287	LG08256	2/3/2016	Lead	64	Copper
9288	LG09719	2/5/2016	Lead	64	Copper
9289	LG00957	1/20/2016	Lead	65	Copper
9290	LG07841	2/2/2016	Lead	65	Copper
9291	LG07980	2/2/2016	Lead	65	Copper
9292	LG01682	1/21/2016	Lead	66	Copper
9293	LG07730	2/2/2016	Lead	66	Copper
9294	LG01413	1/21/2016	Lead	67	Copper
9295	LG03546	1/25/2016	Lead	67	Copper
9296	LG02923	1/23/2016	Lead	68	Copper
9297	LG04374	1/26/2016	Lead	69	Copper
9298	LG06752	2/1/2016	Lead	69	Copper
9299	LG06988	2/1/2016	Lead	69	Copper
9300	LG06451	1/30/2016	Lead	70	Copper
9301	LG11377	2/9/2016	Lead	70	Copper
9302	LG11379	2/9/2016	Lead	70	Copper
9303	LG01599	1/21/2016	Lead	71	Copper
9304	LG10769	2/8/2016	Lead	72	Copper
9305	LG01768	1/21/2016	Lead	73	Copper
9306	LF87040	10/8/2015	Lead	74	Copper
9307	LG04809	1/27/2016	Lead	74	Copper
9308	LG08551	2/3/2016	Lead	74	Copper
9309	LF85611	9/30/2015	Lead	75	Copper
9310	LG03698	1/25/2016	Lead	75	Copper
9311	LG09787	2/5/2016	Lead	75	Copper
9312	LG12278	2/11/2016	Lead	75	Copper
9313	LG06135	1/29/2016	Lead	76	Copper
9314	LG08619	2/3/2016	Lead	76	Copper
9315	LG09424	2/4/2016	Lead	76	Copper
9316	LG12619	2/12/2016	Lead	76	Copper
9317	LG04846	1/27/2016	Lead	77	Copper
9318	LG08574	2/3/2016	Lead	77	Copper
9319	LG10557	2/7/2016	Lead	77	Copper
9320	LF87426	10/13/2015	Lead	78	Copper
9321	LG01349	1/21/2016	Lead	78	Copper
9322	LG02641	1/22/2016	Lead	78	Copper
9323	LG11473	2/9/2016	Lead	79	Copper
9324	LG01351	1/21/2016	Lead	80	Copper

	F	G	H
9283	710	FLINT	48503
9284	0	FLINT	48504
9285	80	FLINT	48506
9286	300	FLINT	48504
9287	460	FLINT	48503
9288	180	FLINT	48503
9289	0	FLINT	48506
9290	90	FLINT	48504
9291	210	FLINT	48506
9292	2,040	FLINT	48503
9293	200	FLINT	48503
9294	250	FLINT	48507
9295	650	FLINT	48504
9296	1,940	FLINT	48503
9297	360	FLINT	48504
9298	0	FLINT	48506
9299	670	FLINT	48505
9300	1,170	FLINT	48532
9301	150	FLINT	48503
9302	320	FLINT	48504
9303	70	FLINT	48504
9304	750	FLINT	48507
9305	150	FLINT	48507
9306	90	FLINT	48507
9307	190	FLINT	48503
9308	60	FLINT	48503
9309	570	FLINT	48503
9310	170	FLINT	48507
9311	70	FLINT	48506
9312	0	FLINT	48504
9313	650	FLINT	48506
9314	110	FLINT	48504
9315	290	FLINT	48504
9316	540	FLINT	48502
9317	610	FLINT	
9318	70	FLINT	48503
9319	340	FLINT	48505
9320	270	FLINT	
9321	120	FLINT	48503
9322	670	FLINT	48505
9323	4,890	BURTON	
9324	50	FLINT	48502

	A	B	C	D	E
9325	LG06130	1/29/2016	Lead	80	Copper
9326	LG02367	1/22/2016	Lead	81	Copper
9327	LG07479	2/2/2016	Lead	82	Copper
9328	LG10733	2/8/2016	Lead	82	Copper
9329	LG09998	2/5/2016	Lead	83	Copper
9330	LG02414	1/22/2016	Lead	85	Copper
9331	LG10810	2/8/2016	Lead	85	Copper
9332	LG01322	1/21/2016	Lead	86	Copper
9333	LG08538	2/3/2016	Lead	86	Copper
9334	LG11894	2/10/2016	Lead	86	Copper
9335	LF88300	10/20/2015	Lead	88	Copper
9336	LG03140	1/24/2016	Lead	88	Copper
9337	LG06353	1/30/2016	Lead	92	Copper
9338	LG06532	1/31/2016	Lead	92	Copper
9339	LG04554	1/26/2016	Lead	93	Copper
9340	LG12007	2/10/2016	Lead	96	Copper
9341	LG09654	2/5/2016	Lead	97	Copper
9342	LG10018	2/5/2016	Lead	97	Copper
9343	LG00475	1/19/2016	Lead	98	Copper
9344	LG04834	1/27/2016	Lead	101	Copper
9345	LG10756	2/8/2016	Lead	103	Copper
9346	LG11276	2/9/2016	Lead	103	Copper
9347	LG10155	2/6/2016	Lead	104	Copper
9348	LG05921	1/29/2016	Lead	105	Copper
9349	LG06100	1/29/2016	Lead	105	Copper
9350	LG00918	1/20/2016	Lead	106	Copper
9351	LG02460	1/22/2016	Lead	107	Copper
9352	LG01760	1/21/2016	Lead	108	Copper
9353	LG01181	1/21/2016	Lead	109	Copper
9354	LG05149	1/27/2016	Lead	112	Copper
9355	LG08385	2/3/2016	Lead	112	Copper
9356	LG02848	1/23/2016	Lead	113	Copper
9357	LG10055	2/6/2016	Lead	114	Copper
9358	LG06548	1/31/2016	Lead	115	Copper
9359	LF89522	10/30/2015	Lead	116	Copper
9360	LG02183	1/21/2016	Lead	116	Copper
9361	LG11388	2/9/2016	Lead	116	Copper
9362	LG06665	1/31/2016	Lead	118	Copper
9363	LG09950	2/5/2016	Lead	118	Copper
9364	LG05268	1/27/2016	Lead	120	Copper
9365	LG10784	2/8/2016	Lead	127	Copper
9366	LF88960	10/26/2015	Lead	131	Copper

	F	G	H
9325	380	FLINT	48504
9326	860	FLINT	48503
9327	160	FLINT	48503
9328	120	FLINT	48506
9329	380	FLINT	48505
9330	170	FLINT	48505
9331	0	FLINT	48505
9332	300	FLINT	48507
9333	0	FLINT	48504
9334	340	FLINT	48505
9335	90	FLINT	48503
9336	7,930	FLINT	48507
9337	150	FLINT	48507
9338	2,510	FLINT	48503
9339	80	FLINT	48503
9340	510	FLINT	48504
9341	500	FLINT	48506
9342	160	FLINT	48507
9343	70	MT MORRIS TWP	48458
9344	150	FLINT	48506
9345	130	FLINT	
9346	300	FLINT	48505
9347	420	BURTON	48529
9348	690	FLINT	48503
9349	0	FLINT	48504
9350	0	FLINT	48503
9351	500	FLINT	
9352	620	FLINT	48503
9353	0	FLINT	48505
9354	220	FLINT	48504
9355	910	FLINT	48504
9356	430	FLINT	48504
9357	0	FLINT	48505
9358	1,890	FLINT	48503
9359	130	FLINT	48503
9360	370	FLINT	48505
9361	210	FLINT	48503
9362	660	FLINT	
9363	70	FLINT	48504
9364	230	FLINT	48503
9365	200	FLINT	48503
9366	550	FLINT	48503

	A	B	C	D	E
9367	LG05945	1/29/2016	Lead	131	Copper
9368	LG05124	1/27/2016	Lead	132	Copper
9369	LG04986	1/27/2016	Lead	134	Copper
9370	LG03139	1/24/2016	Lead	135	Copper
9371	LG02028	1/21/2016	Lead	136	Copper
9372	LG00556	1/19/2016	Lead	138	Copper
9373	LG04267	1/26/2016	Lead	138	Copper
9374	LG03087	1/24/2016	Lead	147	Copper
9375	LF86493	10/6/2015	Lead	151	Copper
9376	LG02670	1/23/2016	Lead	152	Copper
9377	LG04162	1/26/2016	Lead	153	Copper
9378	LF99922	1/15/2016	Lead	157	Copper
9379	LG11932	2/10/2016	Lead	157	Copper
9380	LF99185	1/7/2016	Lead	158	Copper
9381	LG05046	1/27/2016	Lead	160	Copper
9382	LG10007	2/5/2016	Lead	162	Copper
9383	LG10244	2/6/2016	Lead	168	Copper
9384	LG09415	2/4/2016	Lead	173	Copper
9385	LG03485	1/25/2016	Lead	174	Copper
9386	LG05263	1/27/2016	Lead	177	Copper
9387	LG09387	2/4/2016	Lead	178	Copper
9388	LG02778	1/23/2016	Lead	183	Copper
9389	LG06450	1/30/2016	Lead	183	Copper
9390	LG10263	2/6/2016	Lead	184	Copper
9391	LG07032	2/1/2016	Lead	188	Copper
9392	LG01989	1/21/2016	Lead	200	Copper
9393	LG09656	2/5/2016	Lead	200	Copper
9394	LG10470	2/7/2016	Lead	203	Copper
9395	LG06448	1/30/2016	Lead	207	Copper
9396	LF97954	12/29/2015	Lead	213	Copper
9397	LG12006	2/10/2016	Lead	213	Copper
9398	LG02802	1/23/2016	Lead	216	Copper
9399	LG06155	1/29/2016	Lead	218	Copper
9400	LG00519	1/19/2016	Lead	221	Copper
9401	LG09909	2/5/2016	Lead	235	Copper
9402	LG11372	2/9/2016	Lead	248	Copper
9403	LF86507	10/6/2015	Lead	253	Copper
9404	LG05545	1/28/2016	Lead	254	Copper
9405	LF99961	1/15/2016	Lead	257	Copper
9406	LG08691	2/3/2016	Lead	260	Copper
9407	LG09827	2/5/2016	Lead	266	Copper
9408	LG04054	1/26/2016	Lead	268	Copper

	F	G	H
9367	70	FLINT	48503
9368	160	FLINT	48503
9369	1,950	FLINT	48507
9370	5,180	FLINT	48503
9371	120	FLINT	48507
9372	440		
9373	220	BURTON	48505
9374	230	FLINT	48507
9375	140	FLINT	48507
9376	280	FLINT	48504
9377	130	FLINT	
9378	270		
9379	150	FLINT	48505
9380	2,200	FLINT	
9381	5,490	FLINT	48504
9382	490	FLINT	48503
9383	410	FLINT	48507
9384	310	FLINT	
9385	270	FLINT	48504
9386	70	FLINT	48304
9387	210	FLINT	48504
9388	1,270	FLINT	48504
9389	270	FLINT	48506
9390	360	FLINT	48504
9391	580	FLINT	48504
9392	2,130	FLINT	48505
9393	380	FLINT	48504
9394	0	FLINT	48503
9395	660	FLINT	48504
9396	230	FLINT	48505
9397	1,100	FLINT	48503
9398	920	FLINT	48507
9399	1,190	FLINT	48507
9400	0	FLINT	48505
9401	280	FLINT	
9402	730	FLINT	48504
9403	180	FLINT	48503
9404	2,390	FLINT	48503
9405	250		48503
9406	540	FLINT	48504
9407	920	FLINT	48505
9408	70	FLINT	48504

	A	B	C	D	E
9409	LG02683	1/23/2016	Lead	279	Copper
9410	LG11236	2/9/2016	Lead	281	Copper
9411	LG06449	1/30/2016	Lead	282	Copper
9412	LG10755	2/8/2016	Lead	285	Copper
9413	LG06292	1/30/2016	Lead	291	Copper
9414	LG00992	1/20/2016	Lead	295	Copper
9415	LG11228	2/9/2016	Lead	306	Copper
9416	LG05975	1/29/2016	Lead	310	Copper
9417	LG05044	1/27/2016	Lead	320	Copper
9418	LF84897	9/25/2015	Lead	327	Copper
9419	LG08730	2/3/2016	Lead	331	Copper
9420	LG05595	1/28/2016	Lead	363	Copper
9421	LG02154	1/21/2016	Lead	369	Copper
9422	LG03697	1/25/2016	Lead	376	Copper
9423	LG06437	1/30/2016	Lead	390	Copper
9424	LG10196	2/6/2016	Lead	401	Copper
9425	LG07621	2/2/2016	Lead	432	Copper
9426	LG09179	2/4/2016	Lead	509	Copper
9427	LG10890	2/8/2016	Lead	531	Copper
9428	LG03043	1/24/2016	Lead	543	Copper
9429	LG06452	1/30/2016	Lead	558	Copper
9430	LG04231	1/26/2016	Lead	566	Copper
9431	LG05928	1/29/2016	Lead	612	Copper
9432	LG10831	2/8/2016	Lead	656	Copper
9433	LG10261	2/6/2016	Lead	671	Copper
9434	LG11260	2/9/2016	Lead	728	Copper
9435	LG07709	2/2/2016	Lead	746	Copper
9436	LG04059	1/26/2016	Lead	749	Copper
9437	LG12186	2/11/2016	Lead	764	Copper
9438	LG10489	2/7/2016	Lead	766	Copper
9439	LG09902	2/5/2016	Lead	780	Copper
9440	LG07620	2/2/2016	Lead	789	Copper
9441	LG03116	1/24/2016	Lead	794	Copper
9442	LF99183	1/7/2016	Lead	848	Copper
9443	LG02444	1/22/2016	Lead	1,070	Copper
9444	LG07618	2/2/2016	Lead	1,119	Copper
9445	LG06778	2/1/2016	Lead	1,231	Copper
9446	LG06517	1/31/2016	Lead	1,234	Copper
9447	LG01973	1/21/2016	Lead	1,403	Copper
9448	LG08402	2/3/2016	Lead	1,412	Copper
9449	LG03757	1/25/2016	Lead	1,490	Copper
9450	LG03662	1/25/2016	Lead	1,703	Copper

	F	G	H
9409	540	FLINT	48506
9410	360	FLINT	48506
9411	760	FLINT	48505
9412	160	FLINT	48503
9413	120	FLINT	48507
9414	180	FLINT	48507
9415	5,430	FLINT	48503
9416	500	FLINT	48504
9417	70	FLINT	48504
9418	190	FLINT	48503
9419	2,650	FLINT	48507
9420	840	FLINT	48503
9421	350	FLINT	48503
9422	1,150	FLINT	
9423	80	FLINT	48506
9424	660	FLINT	48505
9425	34,800	FLINT	48304
9426	350	FLINT	48532
9427	1,120	FLINT	48504
9428	180	FLINT	48507
9429	37,530	FLINT	48503
9430	0	FLINT	48503
9431	880	FLINT	48532
9432	980	FLINT	
9433	1,600	FLINT	48504
9434	250	FLINT	48506
9435	1,520	FLINT	48504
9436	160	FLINT	48506
9437	60	FLINT	48504
9438	740	FLINT	48504
9439	590	FLINT	48507
9440	590	FLINT	48506
9441	640	FLINT	48507
9442	1,660	FLINT	
9443	250	FLINT	48503
9444	540	FLINT	48507
9445	240		48503
9446	1,960	FLINT	48503
9447	880	FLINT	48504
9448	650	FLINT	48503
9449	60	FLINT	48503
9450	1,190	FLINT	48532

	A	B	C	D	E
9451	LG06379	1/30/2016	Lead	1,708	Copper
9452	LG09687	2/5/2016	Lead	1,844	Copper
9453	LF97945	12/29/2015	Lead	2,516	Copper
9454	LG01371	1/21/2016	Lead	4,247	Copper
9455	LG01574	1/21/2016	Lead	5,013	Copper
9456	LG02507	1/22/2016	Lead	5,447	Copper
9457	LG06432	1/30/2016	Lead	6,290	Copper
9458	LG11253	2/9/2016	Lead	10,467	Copper
9459					
9460					
9461	NOTES:				
9462					
9463	ppb = parts per billion				
9464					
9465	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
9466					
9467	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
9468					
9469	Samples without a zip code did not have one provided on the accompanying paperwork.				
9470					
9471	*** = Invalid Zip Code				

	F	G	H
9451	780	FLINT	48504
9452	150	FLINT	48507
9453	560	FLINT	
9454	1,920	FLINT	48504
9455	7,490	FLINT	48503
9456	450	FLINT	48532
9457	22,080	FLINT	48504
9458	170	FLINT	48503
9459			
9460			
9461			
9462			
9463			
9464			
9465			
9466			
9467			
9468			
9469			
9470			
9471			

	A	B	C	D	E
1	Sample Number	Date Submitted	Analysis (Lead)	Lead (ppb)	Analysis (Copper)
2	LG07760	2/2/2016	Lead	7	Copper
3	LG10679	2/8/2016	Lead	8	Copper
4	LG02976	1/24/2016	Lead	5	Copper
5	LG06298	1/30/2016	Lead	1	Copper
6	LG05008	1/27/2016	Lead	2	Copper
7	LG05252	1/27/2016	Lead	5	Copper
8	LG11853	2/10/2016	Lead	6	Copper
9	LG02548	1/22/2016	Lead	0	Copper
10	LG03070	1/24/2016	Lead	3	Copper
11	LG10800	2/8/2016	Lead	2	Copper
12	LG02803	1/23/2016	Lead	14	Copper
13	LG04604	1/26/2016	Lead	1	Copper
14	LG04221	1/26/2016	Lead	10	Copper
15	LG05006	1/27/2016	Lead	4	Copper
16	LG02094	1/21/2016	Lead	0	Copper
17	LG08329	2/3/2016	Lead	8	Copper
18	LF99982	1/15/2016	Lead	0	Copper
19	LG08330	2/3/2016	Lead	13	Copper
20	LG01857	1/21/2016	Lead	3	Copper
21	LG01866	1/21/2016	Lead	62	Copper
22	LG10541	2/7/2016	Lead	2	Copper
23	LG09478	2/4/2016	Lead	0	Copper
24	LG00532	1/19/2016	Lead	0	Copper
25	LG00974	1/20/2016	Lead	0	Copper
26	LG07013	2/1/2016	Lead	1	Copper
27	LG04376	1/26/2016	Lead	0	Copper
28	LG02231	1/21/2016	Lead	0	Copper
29	LF91283	11/9/2015	Lead	0	Copper
30	LG04062	1/26/2016	Lead	0	Copper
31	LG07702	2/2/2016	Lead	1	Copper
32	LG02784	1/23/2016	Lead	0	Copper
33	LG05673	1/28/2016	Lead	0	Copper
34	LG02541	1/22/2016	Lead	0	Copper
35	LG01517	1/21/2016	Lead	0	Copper
36	LG07081	2/1/2016	Lead	0	Copper
37	LG01557	1/21/2016	Lead	0	Copper
38	LF91291	11/9/2015	Lead	0	Copper
39	LG05615	1/28/2016	Lead	0	Copper
40	LF99140	1/7/2016	Lead	0	Copper
41	LG08380	2/3/2016	Lead	0	Copper
42	LF99946	1/15/2016	Lead	0	Copper

	F	G	H
1	Copper (ppb)	City	Zip Code
2	0	FLINT	48506
3	70	FLINT	48506
4	0	FLINT	48505
5	0	FLINT	48505
6	0	FLINT	48505
7	0	FLINT	48505
8	220	FLINT	48505
9	90	FLINT	48505
10	90	FLINT	48505
11	90	FLINT	48505
12	140	FLINT	48505
13	60	FLINT	48505
14	0	FLINT	48505
15	110	FLINT	48505
16	60	FLINT	48505
17	0	FLINT	48505
18	140	FLINT	48505
19	90	FLINT	48505
20	0	FLINT	48505
21	7,200	FLINT	48505
22	70	FLINT	48505
23	0	FLINT	48506
24	0	FLINT	48506
25	0	FLINT	48506
26	100	FLINT	48506
27	0	FLINT	48532
28	0	FLINT	48503
29	0	FLINT	48503
30	0	FLINT	48503
31	110	FLINT	48505
32	110	FLINT	48506
33	0	FLINT	48506
34	70	FLINT	48506-2680
35	160	FLINT	48506
36	0	FLINT	48506
37	0	FLINT	48506
38	0	FLINT	48506
39	0	FLINT	48506
40	0	FLINT	
41	0	FLINT	48506
42	0		

	A	B	C	D	E
43	LG02390	1/22/2016	Lead	4	Copper
44	LG06806	2/1/2016	Lead	0	Copper
45	LF94281	12/2/2015	Lead	1	Copper
46	LG11359	2/9/2016	Lead	2	Copper
47	LG09198	2/4/2016	Lead	4	Copper
48	LG06789	2/1/2016	Lead	3	Copper
49	LG06828	2/1/2016	Lead	2	Copper
50	LG11430	2/9/2016	Lead	0	Copper
51	LG11274	2/9/2016	Lead	2	Copper
52	LG02344	1/22/2016	Lead	0	Copper
53	LG09271	2/4/2016	Lead	0	Copper
54	LG00846	1/20/2016	Lead	0	Copper
55	LF94260	12/2/2015	Lead	30	Copper
56	LG03753	1/25/2016	Lead	0	Copper
57	LG02467	1/22/2016	Lead	0	Copper
58	LF94303	12/2/2015	Lead	0	Copper
59	LG07555	2/2/2016	Lead	2	Copper
60	LG05449	1/28/2016	Lead	0	Copper
61	LG08397	2/3/2016	Lead	0	Copper
62	LG04843	1/27/2016	Lead	0	Copper
63	LG02145	1/21/2016	Lead	0	Copper
64	LG10093	2/6/2016	Lead	10	Copper
65	LG06626	1/31/2016	Lead	0	Copper
66	LG00540	1/19/2016	Lead	0	Copper
67	LG02697	1/23/2016	Lead	0	Copper
68	LG10726	2/8/2016	Lead	0	Copper
69	LG11892	2/10/2016	Lead	0	Copper
70	LG10608	2/7/2016	Lead	0	Copper
71	LG05677	1/28/2016	Lead	0	Copper
72	LG09316	2/4/2016	Lead	0	Copper
73	LG09362	2/4/2016	Lead	0	Copper
74	LG01653	1/21/2016	Lead	0	Copper
75	LG02956	1/23/2016	Lead	0	Copper
76	LG11239	2/9/2016	Lead	0	Copper
77	LG01822	1/21/2016	Lead	0	Copper
78	LG09929	2/5/2016	Lead	25	Copper
79	LG10772	2/8/2016	Lead	10	Copper
80	LG12265	2/11/2016	Lead	1	Copper
81	LG08745	2/3/2016	Lead	9	Copper
82	LG04808	1/27/2016	Lead	0	Copper
83	LF87937	10/16/2015	Lead	10	Copper
84	LG09235	2/4/2016	Lead	6	Copper

	F	G	H
43	100	FLINT	48505
44	60	FLINT	48507
45	120	FLINT	48507
46	120	FLINT	48507
47	0	FLINT	48507
48	130	FLINT	48507
49	60	FLINT	48504
50	0	FLINT	48503
51	120	FLINT	48503
52	110	FLINT	48503
53	100	FLINT	48503
54	0	FLINT	48503
55	120	FLINT	48503
56	110	FLINT	48503
57	240	FLINT	48503
58	90	FLINT	48503
59	0	FLINT	48504
60	0	FLINT	48504
61	0	FLINT	48504
62	0	FLINT	48505
63	140	FLINT	48506
64	70	FLINT	48506
65	0	FLINT	48506
66	0	FLINT	48506
67	0	FLINT	48506
68	0	FLINT	
69	60	FLINT	48506
70	0	FLINT	48506
71	100	FLINT	48506
72	80	FLINT	48506
73	0	FLINT	48506
74	90	FLINT	48506
75	0	FLINT	48506
76	0	FLINT	48506
77	0	FLINT	48506
78	70	FLINT	48504
79	120	FLINT	48504
80	80	FLINT	48504
81	210	FLINT	48507
82	0	FLINT	
83	70	FLINT	48507
84	60	FLINT	48507

	A	B	C	D	E
85	LG09236	2/4/2016	Lead	4	Copper
86	LG09243	2/4/2016	Lead	0	Copper
87	LG09255	2/4/2016	Lead	6	Copper
88	LG03483	1/25/2016	Lead	0	Copper
89	LG07801	2/2/2016	Lead	0	Copper
90	LG08410	2/3/2016	Lead	3	Copper
91	LG10780	2/8/2016	Lead	0	Copper
92	LG03475	1/25/2016	Lead	3	Copper
93	LG05445	1/28/2016	Lead	0	Copper
94	LG09083	2/4/2016	Lead	3	Copper
95	LG08675	2/3/2016	Lead	0	Copper
96	LG04550	1/26/2016	Lead	0	Copper
97	LG06091	1/29/2016	Lead	5	Copper
98	LG01719	1/21/2016	Lead	15	Copper
99	LG02829	1/23/2016	Lead	0	Copper
100	LG05142	1/27/2016	Lead	1	Copper
101	LG02587	1/22/2016	Lead	7	Copper
102	LG01899	1/21/2016	Lead	2	Copper
103	LG10236	2/6/2016	Lead	3	Copper
104	LF87412	10/13/2015	Lead	5	Copper
105	LG04555	1/26/2016	Lead	4	Copper
106	LG04759	1/27/2016	Lead	6	Copper
107	LG10516	2/7/2016	Lead	23	Copper
108	LG09106	2/4/2016	Lead	3	Copper
109	LF97328	12/18/2015	Lead	8	Copper
110	LG10235	2/6/2016	Lead	3	Copper
111	LG03077	1/24/2016	Lead	0	Copper
112	LG06164	1/29/2016	Lead	25	Copper
113	LG02160	1/21/2016	Lead	8	Copper
114	LG10756	2/8/2016	Lead	103	Copper
115	LG12255	2/11/2016	Lead	9	Copper
116	LG07628	2/2/2016	Lead	0	Copper
117	LG07645	2/2/2016	Lead	2	Copper
118	LG11496	2/9/2016	Lead	3	Copper
119	LG12133	2/11/2016	Lead	2	Copper
120	LG12131	2/11/2016	Lead	31	Copper
121	LG12138	2/11/2016	Lead	0	Copper
122	LG12134	2/11/2016	Lead	0	Copper
123	LG12140	2/11/2016	Lead	0	Copper
124	LG12137	2/11/2016	Lead	0	Copper
125	LG12127	2/11/2016	Lead	2	Copper
126	LG12136	2/11/2016	Lead	1	Copper

	F	G	H
85	0	FLINT	48507
86	0	FLINT	48507
87	90	FLINT	48507
88	90	FLINT	48507
89	0	FLINT	48507
90	50	FLINT	48507
91	50	FLINT	48507
92	50	FLINT	48507
93	130	FLINT	48507
94	0	FLINT	48507
95	0	FLINT	48507
96	0	FLINT	48507
97	120	FLINT	48507
98	60	FLINT	48507
99	0	FLINT	48507
100	0	FLINT	48507
101	0	FLINT	48507
102	50	FLINT	48507
103	230	FLINT	48507
104	70	FLINT	48507
105	0	FLINT	48507
106	0	FLINT	48507
107	0	FLINT	48507
108	0	FLINT	48507
109	90	FLINT	48507
110	0	FLINT	48507
111	0	FLINT	48507
112	100	FLINT	
113	60	FLINT	48507
114	130	FLINT	
115	0	FLINT	
116	140	FLINT	48503
117	100	FLINT	48503
118	0	FLINT	48503
119	0	FLINT	48503
120	520	FLINT	48503
121	0	FLINT	48503
122	110	FLINT	48503
123	0	FLINT	48503
124	50	FLINT	48503
125	110	FLINT	48503
126	60	FLINT	48503

	A	B	C	D	E
127	LG12132	2/11/2016	Lead	0	Copper
128	LG04974	1/27/2016	Lead	0	Copper
129	LG08629	2/3/2016	Lead	0	Copper
130	LG02735	1/23/2016	Lead	0	Copper
131	LG08493	2/3/2016	Lead	0	Copper
132	LG02450	1/22/2016	Lead	0	Copper
133	LG07518	2/2/2016	Lead	17	Copper
134	LG01676	1/21/2016	Lead	2	Copper
135	LG00495	1/19/2016	Lead	0	Copper
136	LG02739	1/23/2016	Lead	0	Copper
137	LG04214	1/26/2016	Lead	0	Copper
138	LG09713	2/5/2016	Lead	0	Copper
139	LG05470	1/28/2016	Lead	0	Copper
140	LG02806	1/23/2016	Lead	0	Copper
141	LG07718	2/2/2016	Lead	0	Copper
142	LG04245	1/26/2016	Lead	0	Copper
143	LG06060	1/29/2016	Lead	0	Copper
144	LF93590	11/24/2015	Lead	8	Copper
145	LG05301	1/27/2016	Lead	0	Copper
146	LG01487	1/21/2016	Lead	16	Copper
147	LG01808	1/21/2016	Lead	2	Copper
148	LG07605	2/2/2016	Lead	0	Copper
149	LG01461	1/21/2016	Lead	2	Copper
150	LG04332	1/26/2016	Lead	0	Copper
151	LG06868	2/1/2016	Lead	0	Copper
152	LG03511	1/25/2016	Lead	0	Copper
153	LG06151	1/29/2016	Lead	6	Copper
154	LG02598	1/22/2016	Lead	0	Copper
155	LG11887	2/10/2016	Lead	7	Copper
156	LG04100	1/26/2016	Lead	0	Copper
157	LG05985	1/29/2016	Lead	2	Copper
158	LG03009	1/24/2016	Lead	10	Copper
159	LG07919	2/2/2016	Lead	2	Copper
160	LG06157	1/29/2016	Lead	0	Copper
161	LG08530	2/3/2016	Lead	4	Copper
162	LG05944	1/29/2016	Lead	6	Copper
163	LF99952	1/15/2016	Lead	0	Copper
164	LG01754	1/21/2016	Lead	0	Copper
165	LG02014	1/21/2016	Lead	5	Copper
166	LG12821	2/12/2016	Lead	2	Copper
167	LG00585	1/19/2016	Lead	0	Copper
168	LG04108	1/26/2016	Lead	2	Copper

	F	G	H
127	100	FLINT	48503
128	0	FLINT	48506
129	0	FLINT	48506
130	0	FLINT	48506
131	0	FLINT	48506
132	0	FLINT	48506
133	60	FLINT	48506
134	0	FLINT	48506
135	0	FLINT	48506
136	0	FLINT	48506
137	0	FLINT	48506
138	0	FLINT	48506
139	0	FLINT	48506
140	0	FLINT	48506
141	0	FLINT	48506
142	120	FLINT	48506
143	0	FLINT	48506
144	0	FLINT	48506
145	0	FLINT	48506
146	0	FLINT	48506
147	0	FLINT	48506
148	0	FLINT	48506
149	0	FLINT	48506
150	0	FLINT	48506
151	0	FLINT	48506
152	60	FLINT	48532
153	120	FLINT	48532
154	0	FLINT	48532
155	190	FLINT	48503
156	0	FLINT	48503
157	120	FLINT	48503
158	190	FLINT	48503
159	0	FLINT	48503
160	80	FLINT	48532
161	90	FLINT	48532
162	0	FLINT	48503
163	0		
164	0	FLINT	48506
165	410	FLINT	48506
166	0	FLINT	48506
167	0	FLINT	48506
168	0	FLINT	48506

	A	B	C	D	E
169	LG06137	1/29/2016	Lead	0	Copper
170	LG01189	1/21/2016	Lead	0	Copper
171	LG02143	1/21/2016	Lead	0	Copper
172	LG08479	2/3/2016	Lead	0	Copper
173	LG06153	1/29/2016	Lead	0	Copper
174	LG10087	2/6/2016	Lead	1	Copper
175	LG03116	1/24/2016	Lead	794	Copper
176	LG10873	2/8/2016	Lead	7	Copper
177	LG02374	1/22/2016	Lead	0	Copper
178	LG01535	1/21/2016	Lead	0	Copper
179	LG12161	2/11/2016	Lead	0	Copper
180	LG07093	2/1/2016	Lead	0	Copper
181	LG11980	2/10/2016	Lead	2	Copper
182	LG04328	1/26/2016	Lead	25	Copper
183	LG03497	1/25/2016	Lead	31	Copper
184	LG03488	1/25/2016	Lead	1	Copper
185	LG00521	1/19/2016	Lead	2	Copper
186	LG09109	2/4/2016	Lead	0	Copper
187	LG11488	2/9/2016	Lead	0	Copper
188	LG06271	1/30/2016	Lead	0	Copper
189	LG10274	2/6/2016	Lead	0	Copper
190	LG08437	2/3/2016	Lead	4	Copper
191	LG10199	2/6/2016	Lead	0	Copper
192	LG04524	1/26/2016	Lead	2	Copper
193	LG04508	1/26/2016	Lead	0	Copper
194	LG00500	1/19/2016	Lead	0	Copper
195	LG05755	1/28/2016	Lead	0	Copper
196	LG06783	2/1/2016	Lead	0	Copper
197	LG09455	2/4/2016	Lead	0	Copper
198	LG09214	2/4/2016	Lead	0	Copper
199	LG06504	1/31/2016	Lead	27	Copper
200	LG07901	2/2/2016	Lead	0	Copper
201	LG06774	2/1/2016	Lead	0	Copper
202	LG07008	2/1/2016	Lead	0	Copper
203	LG02399	1/22/2016	Lead	0	Copper
204	LG10553	2/7/2016	Lead	0	Copper
205	LG06181	1/29/2016	Lead	2	Copper
206	LG02102	1/21/2016	Lead	8	Copper
207	LG08307	2/3/2016	Lead	0	Copper
208	LG05690	1/28/2016	Lead	0	Copper
209	LG10874	2/8/2016	Lead	0	Copper
210	LG03019	1/24/2016	Lead	0	Copper

	F	G	H
169	0	FLINT	48506
170	0	FLINT	48506
171	70	FLINT	48506
172	0	FLINT	48506
173	140	FLINT	48506
174	0	FLINT	48506
175	640	FLINT	48507
176	100	FLINT	48507
177	0	FLINT	48507
178	0	FLINT	48507-5656
179	0	FLINT	48503
180	0	FLINT	48503
181	0	FLINT	48503
182	80	FLINT	48503
183	90	FLINT	48507
184	70	FLINT	
185	0	FLINT	48507
186	0	FLINT	48532
187	0	FLINT	48532
188	110	FLINT	48503
189	90	FLINT	48503
190	0	FLINT	48503
191	0	FLINT	48532
192	150	FLINT	48532-5208
193	80	FLINT	
194	0	FLINT	48532
195	0	FLINT	48504
196	60	FLINT	48503
197	0	FLINT	48505
198	0	FLINT	48505
199	0	FLINT	48505
200	0	FLINT	
201	0	FLINT	48503
202	0	FLINT	48503
203	0	FLINT	48505
204	120	FLINT	48503
205	210	FLINT	48503
206	70	FLINT	48506
207	60	FLINT	
208	110	FLINT	48503
209	100	FLINT	48503
210	100	FLINT	48503

	A	B	C	D	E
211	LG06258	1/30/2016	Lead	0	Copper
212	LG10509	2/7/2016	Lead	0	Copper
213	LG04578	1/26/2016	Lead	0	Copper
214	LG03121	1/24/2016	Lead	1	Copper
215	LG11912	2/10/2016	Lead	1	Copper
216	LG05195	1/27/2016	Lead	0	Copper
217	LG05923	1/29/2016	Lead	0	Copper
218	LG02508	1/22/2016	Lead	0	Copper
219	LG11973	2/10/2016	Lead	1	Copper
220	LG01843	1/21/2016	Lead	0	Copper
221	LG02345	1/22/2016	Lead	0	Copper
222	LG09875	2/5/2016	Lead	2	Copper
223	LG06544	1/31/2016	Lead	0	Copper
224	LG01335	1/21/2016	Lead	5	Copper
225	LG01005	1/20/2016	Lead	0	Copper
226	LG06562	1/31/2016	Lead	0	Copper
227	LG06622	1/31/2016	Lead	0	Copper
228	LG04414	1/26/2016	Lead	0	Copper
229	LG05736	1/28/2016	Lead	0	Copper
230	LG03505	1/25/2016	Lead	0	Copper
231	LG06668	1/31/2016	Lead	0	Copper
232	LG04947	1/27/2016	Lead	0	Copper
233	LG01371	1/21/2016	Lead	4,247	Copper
234	LF85860	10/1/2015	Lead	41	Copper
235	LG00463	1/19/2016	Lead	0	Copper
236	LG09153	2/4/2016	Lead	2	Copper
237	LG02415	1/22/2016	Lead	3	Copper
238	LG07421	2/2/2016	Lead	0	Copper
239	LG02198	1/21/2016	Lead	1	Copper
240	LF86489	10/6/2015	Lead	0	Copper
241	LG11499	2/9/2016	Lead	2	Copper
242	LF88974	10/26/2015	Lead	2	Copper
243	LG01945	1/21/2016	Lead	2	Copper
244	LG00507	1/19/2016	Lead	4	Copper
245	LG06920	2/1/2016	Lead	0	Copper
246	LG10137	2/6/2016	Lead	4	Copper
247	LG02462	1/22/2016	Lead	2	Copper
248	LG10759	2/8/2016	Lead	0	Copper
249	LF87417	10/13/2015	Lead	1	Copper
250	LG09194	2/4/2016	Lead	12	Copper
251	LG12311	2/11/2016	Lead	0	Copper
252	LG01181	1/21/2016	Lead	109	Copper

	F	G	H
211	0	FLINT	48503
212	0	FLINT	48503
213	0	FLINT	
214	80	FLINT	48503
215	0	FLINT	48503
216	0	FLINT	48503
217	0	FLINT	48503
218	0	FLINT	48503
219	0	FLINT	48503
220	80	FLINT	48503
221	80	FLINT	48503
222	70	FLINT	48503
223	0	FLINT	48503
224	0	FLINT	48503
225	60	FLINT	48506
226	0	FLINT	48506
227	0	FLINT	48506
228	0	FLINT	48506
229	0	FLINT	48506
230	0	FLINT	48506
231	100	FLINT	48506
232	60	FLINT	48506
233	1,920	FLINT	48504
234	1,040	FLINT	48504
235	0	FLINT	48504
236	0	FLINT	48504
237	110	FLINT	48504
238	0	FLINT	
239	80	FLINT	48504
240	0	FLINT	48504
241	0	FLINT	48504
242	0	FLINT	48504
243	0	FLINT	
244	70	FLINT	48504
245	0	FLINT	48504
246	0	FLINT	48504
247	280	FLINT	48504
248	250	FLINT	48504
249	120	FLINT	48504
250	160	FLINT	48504
251	60	FLINT	48504
252	0	FLINT	48505

	A	B	C	D	E
253	LG01240	1/21/2016	Lead	1	Copper
254	LG05744	1/28/2016	Lead	0	Copper
255	LG10104	2/6/2016	Lead	0	Copper
256	LG01268	1/21/2016	Lead	0	Copper
257	LG07024	2/1/2016	Lead	4	Copper
258	LG07964	2/2/2016	Lead	0	Copper
259	LG07966	2/2/2016	Lead	0	Copper
260	LG11305	2/9/2016	Lead	0	Copper
261	LG03100	1/24/2016	Lead	0	Copper
262	LF84898	9/25/2015	Lead	6	Copper
263	LG07831	2/2/2016	Lead	1	Copper
264	LG07881	2/2/2016	Lead	0	Copper
265	LG01494	1/21/2016	Lead	0	Copper
266	LF87946	10/16/2015	Lead	0	Copper
267	LG09815	2/5/2016	Lead	0	Copper
268	LG02678	1/23/2016	Lead	2	Copper
269	LG10806	2/8/2016	Lead	0	Copper
270	LG10670	2/8/2016	Lead	0	Copper
271	LG01549	1/21/2016	Lead	0	Copper
272	LG10814	2/8/2016	Lead	1	Copper
273	LG10696	2/8/2016	Lead	28	Copper
274	LG10831	2/8/2016	Lead	656	Copper
275	LG10695	2/8/2016	Lead	0	Copper
276	LG10685	2/8/2016	Lead	0	Copper
277	LG10714	2/8/2016	Lead	0	Copper
278	LG08590	2/3/2016	Lead	56	Copper
279	LG10716	2/8/2016	Lead	0	Copper
280	LG11347	2/9/2016	Lead	2	Copper
281	LG08352	2/3/2016	Lead	12	Copper
282	LG01246	1/21/2016	Lead	1	Copper
283	LG01460	1/21/2016	Lead	0	Copper
284	LG09186	2/4/2016	Lead	0	Copper
285	LG06183	1/29/2016	Lead	0	Copper
286	LG04764	1/27/2016	Lead	2	Copper
287	LG11450	2/9/2016	Lead	2	Copper
288	LG06336	1/30/2016	Lead	2	Copper
289	LG08549	2/3/2016	Lead	0	Copper
290	LG11263	2/9/2016	Lead	3	Copper
291	LG07772	2/2/2016	Lead	0	Copper
292	LG01934	1/21/2016	Lead	0	Copper
293	LG06506	1/31/2016	Lead	1	Copper
294	LG04600	1/26/2016	Lead	0	Copper

	F	G	H
253	0	FLINT	48505
254	0	FLINT	48505
255	0	FLINT	48505
256	0	FLINT	
257	60	FLINT	48505
258	0	FLINT	48505
259	0	FLINT	48505
260	0	FLINT	48505
261	0	FLINT	48505
262	0	FLINT	48505
263	0	FLINT	48505
264	0	FLINT	
265	50	FLINT	48505
266	0	FLINT	
267	0	FLINT	48505
268	0	FLINT	48505
269	0	FLINT	48507
270	0	FLINT	48507
271	0	FLINT	48507
272	140	FLINT	48507
273	130	FLINT	48507
274	980	FLINT	
275	0	FLINT	
276	0	FLINT	48507
277	0	FLINT	48507
278	100	FLINT	48507
279	0	FLINT	48507
280	100	FLINT	48532
281	190	FLINT	48532
282	70	FLINT	48504
283	50	FLINT	48505
284	120	FLINT	48505
285	80	FLINT	48505
286	0	FLINT	
287	90	FLINT	
288	0	FLINT	48504
289	0	FLINT	
290	80	FLINT	48505
291	0	FLINT	48505
292	0	FLINT	48505
293	60	FLINT	48505
294	0	FLINT	48505

	A	B	C	D	E
295	LF99979	1/15/2016	Lead	2	Copper
296	LG05629	1/28/2016	Lead	0	Copper
297	LG07933	2/2/2016	Lead	13	Copper
298	LF95912	12/10/2015	Lead	0	Copper
299	LG10180	2/6/2016	Lead	0	Copper
300	LG03456	1/25/2016	Lead	0	Copper
301	LG00343	1/19/2016	Lead	0	Copper
302	LG04822	1/27/2016	Lead	0	Copper
303	LG04755	1/27/2016	Lead	0	Copper
304	LG06493	1/31/2016	Lead	1	Copper
305	LG08618	2/3/2016	Lead	0	Copper
306	LG06762	2/1/2016	Lead	0	Copper
307	LG02586	1/22/2016	Lead	0	Copper
308	LF99981	1/15/2016	Lead	0	Copper
309	LG03716	1/25/2016	Lead	0	Copper
310	LG08435	2/3/2016	Lead	1	Copper
311	LG04330	1/26/2016	Lead	0	Copper
312	LG02687	1/23/2016	Lead	1	Copper
313	LG01737	1/21/2016	Lead	0	Copper
314	LG01926	1/21/2016	Lead	2	Copper
315	LG03059	1/24/2016	Lead	0	Copper
316	LG06022	1/29/2016	Lead	11	Copper
317	LG00451	1/19/2016	Lead	0	Copper
318	LG06023	1/29/2016	Lead	1	Copper
319	LG07548	2/2/2016	Lead	8	Copper
320	LF99968	1/15/2016	Lead	9	Copper
321	LG04288	1/26/2016	Lead	0	Copper
322	LG10684	2/8/2016	Lead	17	Copper
323	LG01596	1/21/2016	Lead	0	Copper
324	LG09394	2/4/2016	Lead	1	Copper
325	LG03128	1/24/2016	Lead	7	Copper
326	LG12321	2/11/2016	Lead	1	Copper
327	LG08574	2/3/2016	Lead	77	Copper
328	LG00569	1/19/2016	Lead	0	Copper
329	LG07820	2/2/2016	Lead	0	Copper
330	LG02777	1/23/2016	Lead	3	Copper
331	LG01711	1/21/2016	Lead	1	Copper
332	LG02068	1/21/2016	Lead	0	Copper
333	LG01287	1/21/2016	Lead	0	Copper
334	LG08632	2/3/2016	Lead	8	Copper
335	LG09883	2/5/2016	Lead	0	Copper
336	LF95920	12/10/2015	Lead	1	Copper

	F	G	H
295	70	FLINT	48505
296	0	FLINT	48505
297	0	FLINT	48504
298	0	FLINT	48504
299	0	FLINT	48504
300	0	FLINT	48505
301	50	FLINT	48504
302	0	FLINT	48504
303	0	FLINT	48504
304	0	FLINT	48504
305	0	FLINT	48504
306	0	FLINT	48504
307	0	FLINT	48504
308	0	FLINT	
309	0	FLINT	48505
310	60	FLINT	48505
311	0	FLINT	48504
312	100	FLINT	48504
313	0	FLINT	48503
314	0	FLINT	48503
315	90	FLINT	48503
316	120	FLINT	48503
317	70	FLINT	48503
318	60	FLINT	48503
319	130	FLINT	48503
320	0	FLINT	48503
321	0	FLINT	48505
322	0	FLINT	
323	100	FLINT	
324	160	FLINT	48503
325	170	FLINT	48503
326	0	FLINT	48503
327	70	FLINT	48503
328	0	FLINT	48503
329	0	FLINT	48503
330	790	FLINT	48503
331	380	FLINT	48503
332	0	FLINT	48503
333	0	FLINT	48507
334	60	FLINT	
335	70	FLINT	48507
336	90	FLINT	48503

	A	B	C	D	E
337	LG02515	1/22/2016	Lead	0	Copper
338	LG11253	2/9/2016	Lead	10,467	Copper
339	LG08301	2/3/2016	Lead	0	Copper
340	LG05599	1/28/2016	Lead	4	Copper
341	LG10802	2/8/2016	Lead	2	Copper
342	LG02312	1/22/2016	Lead	0	Copper
343	LG08351	2/3/2016	Lead	2	Copper
344	LG02052	1/21/2016	Lead	4	Copper
345	LF97322	12/18/2015	Lead	0	Copper
346	LG05551	1/28/2016	Lead	0	Copper
347	LG06884	2/1/2016	Lead	56	Copper
348	LF87930	10/16/2015	Lead	1	Copper
349	LG07469	2/2/2016	Lead	0	Copper
350	LG06659	1/31/2016	Lead	19	Copper
351	LG10787	2/8/2016	Lead	0	Copper
352	LG07687	2/2/2016	Lead	2	Copper
353	LG05452	1/28/2016	Lead	28	Copper
354	LG07092	2/1/2016	Lead	0	Copper
355	LG06317	1/30/2016	Lead	0	Copper
356	LG06090	1/29/2016	Lead	2	Copper
357	LG06155	1/29/2016	Lead	218	Copper
358	LG00867	1/20/2016	Lead	0	Copper
359	LG09840	2/5/2016	Lead	7	Copper
360	LG10505	2/7/2016	Lead	5	Copper
361	LG08469	2/3/2016	Lead	15	Copper
362	LG07691	2/2/2016	Lead	4	Copper
363	LG04921	1/27/2016	Lead	8	Copper
364	LG04198	1/26/2016	Lead	3	Copper
365	LG04571	1/26/2016	Lead	21	Copper
366	LG06964	2/1/2016	Lead	3	Copper
367	LG09982	2/5/2016	Lead	0	Copper
368	LG07482	2/2/2016	Lead	0	Copper
369	LF90463	11/4/2015	Lead	4	Copper
370	LG07649	2/2/2016	Lead	0	Copper
371	LG05694	1/28/2016	Lead	0	Copper
372	LG05625	1/28/2016	Lead	0	Copper
373	LG11958	2/10/2016	Lead	0	Copper
374	LG11927	2/10/2016	Lead	1	Copper
375	LF99931	1/15/2016	Lead	0	Copper
376	LG04354	1/26/2016	Lead	0	Copper
377	LG06995	2/1/2016	Lead	1	Copper
378	LG01520	1/21/2016	Lead	0	Copper

	F	G	H
337	0	FLINT	48503
338	170	FLINT	48503
339	0	FLINT	48503
340	0	FLINT	48503
341	0	FLINT	48503
342	0	FLINT	48503
343	0	FLINT	48503
344	150	FLINT	48503
345	90	FLINT	48503
346	0	FLINT	48503
347	290	FLINT	48503
348	0	FLINT	48507
349	0	FLINT	48507
350	0	FLINT	48507
351	240	FLINT	48507
352	0	FLINT	48507
353	0	FLINT	48507
354	0	FLINT	48507
355	0	FLINT	48507
356	0	FLINT	48507
357	1,190	FLINT	48507
358	0	FLINT	48507
359	70	FLINT	48507
360	0	FLINT	48507
361	250	FLINT	48507
362	90	FLINT	48507
363	0	FLINT	48507
364	0	FLINT	48507
365	150	FLINT	48507
366	0	FLINT	48507
367	0	FLINT	48507
368	0	FLINT	48507
369	0	FLINT	
370	0	FLINT	48503
371	0	FLINT	48503
372	70	FLINT	48503
373	0	FLINT	48503
374	110	FLINT	48503
375	0	FLINT	48503
376	0	FLINT	48503
377	60	FLINT	48503
378	0	FLINT	48504

	A	B	C	D	E
379	LG06385	1/30/2016	Lead	14	Copper
380	LG02822	1/23/2016	Lead	0	Copper
381	LG09462	2/4/2016	Lead	4	Copper
382	LG11443	2/9/2016	Lead	3	Copper
383	LG10270	2/6/2016	Lead	2	Copper
384	LF97978	12/29/2015	Lead	11	Copper
385	LG12209	2/11/2016	Lead	27	Copper
386	LG01840	1/21/2016	Lead	1	Copper
387	LG01522	1/21/2016	Lead	13	Copper
388	LG03710	1/25/2016	Lead	4	Copper
389	LG12186	2/11/2016	Lead	764	Copper
390	LG09446	2/4/2016	Lead	0	Copper
391	LG02749	1/23/2016	Lead	8	Copper
392	LG04880	1/27/2016	Lead	3	Copper
393	LG09204	2/4/2016	Lead	4	Copper
394	LG06158	1/29/2016	Lead	4	Copper
395	LG04863	1/27/2016	Lead	3	Copper
396	LG10877	2/8/2016	Lead	17	Copper
397	LG11342	2/9/2016	Lead	0	Copper
398	LG05978	1/29/2016	Lead	6	Copper
399	LG06630	1/31/2016	Lead	2	Copper
400	LG10710	2/8/2016	Lead	1	Copper
401	LG03521	1/25/2016	Lead	0	Copper
402	LG10788	2/8/2016	Lead	1	Copper
403	LG09110	2/4/2016	Lead	0	Copper
404	LG01640	1/21/2016	Lead	0	Copper
405	LF93577	11/24/2015	Lead	0	Copper
406	LG02100	1/21/2016	Lead	4	Copper
407	LG12817	2/12/2016	Lead	0	Copper
408	LG04380	1/26/2016	Lead	0	Copper
409	LG09145	2/4/2016	Lead	2	Copper
410	LG11794	2/10/2016	Lead	2	Copper
411	LF87037	10/8/2015	Lead	0	Copper
412	LG06054	1/29/2016	Lead	0	Copper
413	LG09078	2/4/2016	Lead	1	Copper
414	LG11271	2/9/2016	Lead	0	Copper
415	LG05514	1/28/2016	Lead	0	Copper
416	LG09811	2/5/2016	Lead	0	Copper
417	LG08780	2/3/2016	Lead	7	Copper
418	LF85795	10/1/2015	Lead	2	Copper
419	LG04929	1/27/2016	Lead	2	Copper
420	LF85798	10/1/2015	Lead	7	Copper

	F	G	H
379	230	FLINT	48504
380	0	FLINT	48504
381	0	FLINT	48504
382	0	FLINT	48504
383	0	FLINT	
384	0	FLINT	48504
385	0	FLINT	48504
386	0	FLINT	48504
387	0	FLINT	48504
388	0	FLINT	48504
389	60	FLINT	48504
390	0	FLINT	48504
391	0	FLINT	48505
392	60	FLINT	48504
393	110	FLINT	48504
394	90	FLINT	48504
395	60	FLINT	48504
396	180	FLINT	48504
397	0	FLINT	48504
398	220	FLINT	48504
399	120	FLINT	48504
400	0	FLINT	48504
401	270	FLINT	
402	160	FLINT	48504
403	90	FLINT	48504
404	0	FLINT	
405	0	FLINT	
406	60	FLINT	48504
407	0	FLINT	48504
408	0	FLINT	48504
409	80	FLINT	48504
410	50	FLINT	48504
411	0	FLINT	48504
412	70	FLINT	48504
413	100	FLINT	48504
414	160	FLINT	48504
415	0	FLINT	48504
416	0	FLINT	48503
417	50	FLINT	48504
418	60	FLINT	48504
419	90	FLINT	48504
420	0	FLINT	48504

	A	B	C	D	E
421	LF85796	10/1/2015	Lead	0	Copper
422	LG07684	2/2/2016	Lead	0	Copper
423	LG10652	2/8/2016	Lead	0	Copper
424	LG09245	2/4/2016	Lead	13	Copper
425	LG08464	2/3/2016	Lead	0	Copper
426	LG09495	2/4/2016	Lead	3	Copper
427	LG04566	1/26/2016	Lead	0	Copper
428	LG04089	1/26/2016	Lead	9	Copper
429	LG05702	1/28/2016	Lead	0	Copper
430	LG07630	2/2/2016	Lead	0	Copper
431	LG01338	1/21/2016	Lead	0	Copper
432	LG04091	1/26/2016	Lead	2	Copper
433	LG05680	1/28/2016	Lead	0	Copper
434	LG11793	2/10/2016	Lead	0	Copper
435	LG03725	1/25/2016	Lead	0	Copper
436	LG00601	1/19/2016	Lead	1	Copper
437	LG06358	1/30/2016	Lead	0	Copper
438	LG03616	1/25/2016	Lead	1	Copper
439	LF99914	1/15/2016	Lead	6	Copper
440	LG00966	1/20/2016	Lead	4	Copper
441	LF95923	12/10/2015	Lead	0	Copper
442	LG04977	1/27/2016	Lead	0	Copper
443	LF88961	10/26/2015	Lead	4	Copper
444	LG08690	2/3/2016	Lead	1	Copper
445	LF87036	10/8/2015	Lead	7	Copper
446	LG04070	1/26/2016	Lead	1	Copper
447	LG11865	2/10/2016	Lead	0	Copper
448	LF87012	10/8/2015	Lead	0	Copper
449	LF87016	10/8/2015	Lead	1	Copper
450	LG04497	1/26/2016	Lead	1	Copper
451	LF87008	10/8/2015	Lead	10	Copper
452	LF87011	10/8/2015	Lead	5	Copper
453	LF94279	12/2/2015	Lead	5	Copper
454	LF85290	9/29/2015	Lead	6	Copper
455	LG07443	2/2/2016	Lead	2	Copper
456	LG06274	1/30/2016	Lead	0	Copper
457	LG06983	2/1/2016	Lead	0	Copper
458	LF85955	10/2/2015	Lead	7	Copper
459	LG03635	1/25/2016	Lead	2	Copper
460	LF92734	11/18/2015	Lead	6	Copper
461	LG04216	1/26/2016	Lead	5	Copper
462	LG04282	1/26/2016	Lead	6	Copper

	F	G	H
421	140	FLINT	48504
422	80	FLINT	48507
423	0	FLINT	48507
424	160	FLINT	48507
425	60	FLINT	48507
426	100	FLINT	48507
427	90	FLINT	48507
428	90	FLINT	
429	130		
430	0	FLINT	48502
431	0	FLINT	48503
432	130	FLINT	48502
433	0	FLINT	
434	0	FLINT	48504
435	220	FLINT	48507
436	0	FLINT	48503
437	0	FLINT	48503
438	0	FLINT	48503
439	0		
440	0	FLINT	48503
441	0	FLINT	48503
442	0	FLINT	48503
443	0	FLINT	48503
444	0	FLINT	48503
445	0	FLINT	48503
446	0	FLINT	48503
447	0	FLINT	48503
448	0	FLINT	48503
449	110	FLINT	48503
450	0	FLINT	48503
451	160	FLINT	48503
452	0	FLINT	48503
453	180	FLINT	48503
454	70	FLINT	48503
455	50	FLINT	48503
456	0	FLINT	48503
457	360	FLINT	48503
458	410	FLINT	48503
459	370	FLINT	48503
460	0	FLINT	48503
461	0	FLINT	48503
462	0	FLINT	48503

	A	B	C	D	E
463	LF92735	11/18/2015	Lead	0	Copper
464	LF92732	11/18/2015	Lead	2	Copper
465	LG09934	2/5/2016	Lead	0	Copper
466	LG09258	2/4/2016	Lead	0	Copper
467	LG01352	1/21/2016	Lead	0	Copper
468	LG04576	1/26/2016	Lead	0	Copper
469	LG01524	1/21/2016	Lead	0	Copper
470	LG08387	2/3/2016	Lead	0	Copper
471	LG01786	1/21/2016	Lead	0	Copper
472	LG08533	2/3/2016	Lead	3	Copper
473	LG01544	1/21/2016	Lead	2	Copper
474	LG01552	1/21/2016	Lead	0	Copper
475	LG01556	1/21/2016	Lead	3	Copper
476	LF92700	11/18/2015	Lead	1	Copper
477	LF87044	10/8/2015	Lead	1	Copper
478	LF92697	11/18/2015	Lead	3	Copper
479	LF87034	10/8/2015	Lead	8	Copper
480	LG07956	2/2/2016	Lead	0	Copper
481	LG11818	2/10/2016	Lead	0	Copper
482	LG01305	1/21/2016	Lead	0	Copper
483	LG12270	2/11/2016	Lead	5	Copper
484	LG05945	1/29/2016	Lead	131	Copper
485	LF94296	12/2/2015	Lead	0	Copper
486	LG07489	2/2/2016	Lead	2	Copper
487	LG02772	1/23/2016	Lead	0	Copper
488	LG10753	2/8/2016	Lead	2	Copper
489	LG03582	1/25/2016	Lead	4	Copper
490	LG09058	2/4/2016	Lead	0	Copper
491	LG11386	2/9/2016	Lead	5	Copper
492	LG04781	1/27/2016	Lead	0	Copper
493	LG02625	1/22/2016	Lead	0	Copper
494	LG00951	1/20/2016	Lead	0	Copper
495	LG02004	1/21/2016	Lead	1	Copper
496	LG02699	1/23/2016	Lead	4	Copper
497	LG06172	1/29/2016	Lead	5	Copper
498	LG03615	1/25/2016	Lead	4	Copper
499	LG05049	1/27/2016	Lead	5	Copper
500	LF99921	1/15/2016	Lead	0	Copper
501	LG06293	1/30/2016	Lead	0	Copper
502	LG08306	2/3/2016	Lead	0	Copper
503	LG09712	2/5/2016	Lead	1	Copper
504	LG08344	2/3/2016	Lead	0	Copper

	F	G	H
463	0	FLINT	
464	0	FLINT	48503
465	0	FLINT	48503
466	0	FLINT	
467	0	FLINT	48503
468	0	FLINT	48503
469	140	FLINT	
470	110	FLINT	48503
471	0	FLINT	48503
472	0	FLINT	
473	0	FLINT	48503
474	0	FLINT	48503
475	0	FLINT	48503
476	70	FLINT	48507
477	0	FLINT	48507
478	230	FLINT	48507
479	80	FLINT	48507
480	220	FLINT	48507
481	140	FLINT	48507
482	0	FLINT	48507
483	0	FLINT	48503
484	70	FLINT	48503
485	0	FLINT	48503
486	80	FLINT	48503
487	0	FLINT	48503
488	310	FLINT	48503
489	60	FLINT	48503
490	0	FLINT	48503
491	70	FLINT	48503
492	0	FLINT	48532
493	0	FLINT	48503
494	90	FLINT	48503
495	80	FLINT	48506
496	0	FLINT	48506
497	80	FLINT	48506
498	0	FLINT	
499	90	FLINT	48506
500	70	FLINT	48506
501	80	FLINT	48506
502	0	FLINT	48506
503	0		48506
504	0	FLINT	48506

	A	B	C	D	E
505	LG11997	2/10/2016	Lead	11	Copper
506	LG04164	1/26/2016	Lead	0	Copper
507	LG12212	2/11/2016	Lead	2	Copper
508	LG03636	1/25/2016	Lead	0	Copper
509	LG02824	1/23/2016	Lead	5	Copper
510	LG06497	1/31/2016	Lead	0	Copper
511	LG02846	1/23/2016	Lead	0	Copper
512	LG08713	2/3/2016	Lead	2	Copper
513	LG08276	2/3/2016	Lead	0	Copper
514	LG12200	2/11/2016	Lead	0	Copper
515	LG00491	1/19/2016	Lead	0	Copper
516	LG06406	1/30/2016	Lead	0	Copper
517	LG09061	2/4/2016	Lead	0	Copper
518	LG03739	1/25/2016	Lead	0	Copper
519	LG06474	1/31/2016	Lead	3	Copper
520	LG01878	1/21/2016	Lead	2	Copper
521	LF88314	10/20/2015	Lead	2	Copper
522	LG01458	1/21/2016	Lead	2	Copper
523	LG07739	2/2/2016	Lead	17	Copper
524	LG06113	1/29/2016	Lead	0	Copper
525	LG10141	2/6/2016	Lead	0	Copper
526	LG05072	1/27/2016	Lead	13	Copper
527	LG01846	1/21/2016	Lead	0	Copper
528	LG11941	2/10/2016	Lead	16	Copper
529	LG02106	1/21/2016	Lead	0	Copper
530	LG04405	1/26/2016	Lead	0	Copper
531	LG10548	2/7/2016	Lead	6	Copper
532	LG12775	2/12/2016	Lead	0	Copper
533	LG02583	1/22/2016	Lead	3	Copper
534	LG09847	2/5/2016	Lead	4	Copper
535	LG08367	2/3/2016	Lead	9	Copper
536	LG05764	1/28/2016	Lead	9	Copper
537	LG02818	1/23/2016	Lead	4	Copper
538	LG01666	1/21/2016	Lead	0	Copper
539	LG04278	1/26/2016	Lead	1	Copper
540	LF85938	10/2/2015	Lead	3	Copper
541	LG10790	2/8/2016	Lead	1	Copper
542	LG02397	1/22/2016	Lead	0	Copper
543	LG08765	2/3/2016	Lead	0	Copper
544	LG01195	1/21/2016	Lead	0	Copper
545	LG12562	2/12/2016	Lead	2	Copper
546	LG06842	2/1/2016	Lead	0	Copper

	F	G	H
505	300	FLINT	
506	140	FLINT	48506
507	0	FLINT	48506
508	0	FLINT	48506
509	0	FLINT	48506
510	0	FLINT	48506
511	0	FLINT	48506
512	250	FLINT	48506
513	0	FLINT	48506
514	0	FLINT	48506
515	0	FLINT	48506
516	0	FLINT	48506
517	0	FLINT	48506
518	0	FLINT	48506
519	90	FLINT	48506
520	0	FLINT	48504
521	0	FLINT	
522	80	FLINT	48503
523	0	FLINT	48504
524	0	FLINT	48504
525	0	FLINT	48504
526	120	FLINT	48504
527	0	FLINT	48503
528	80	FLINT	48504
529	0	FLINT	48503
530	0	FLINT	48505
531	240	FLINT	48503
532	0	FLINT	48503
533	0	FLINT	48504
534	0	FLINT	48504
535	80	FLINT	48504
536	50	FLINT	48504
537	0	FLINT	48504
538	0	FLINT	48504
539	0	FLINT	48504
540	0	FLINT	48504
541	110	FLINT	48504
542	100	FLINT	48504
543	0	FLINT	48584
544	0	FLINT	48505
545	70	FLINT	48505
546	0	FLINT	48505

	A	B	C	D	E
547	LG02157	1/21/2016	Lead	0	Copper
548	LG07053	2/1/2016	Lead	0	Copper
549	LG02217	1/21/2016	Lead	2	Copper
550	LG02633	1/22/2016	Lead	0	Copper
551	LG06267	1/30/2016	Lead	1	Copper
552	LG07457	2/2/2016	Lead	4	Copper
553	LF97351	12/18/2015	Lead	40	Copper
554	LG04140	1/26/2016	Lead	1	Copper
555	LG06450	1/30/2016	Lead	183	Copper
556	LG10591	2/7/2016	Lead	3	Copper
557	LG07745	2/2/2016	Lead	3	Copper
558	LG07891	2/2/2016	Lead	0	Copper
559	LG01919	1/21/2016	Lead	0	Copper
560	LG09279	2/4/2016	Lead	0	Copper
561	LG06046	1/29/2016	Lead	0	Copper
562	LG06059	1/29/2016	Lead	0	Copper
563	LG11889	2/10/2016	Lead	9	Copper
564	LG07498	2/2/2016	Lead	0	Copper
565	LG05117	1/27/2016	Lead	1	Copper
566	LG05631	1/28/2016	Lead	5	Copper
567	LG04105	1/26/2016	Lead	0	Copper
568	LG02465	1/22/2016	Lead	7	Copper
569	LG11387	2/9/2016	Lead	3	Copper
570	LG11307	2/9/2016	Lead	0	Copper
571	LG05032	1/27/2016	Lead	17	Copper
572	LG01367	1/21/2016	Lead	7	Copper
573	LG06776	2/1/2016	Lead	46	Copper
574	LG11851	2/10/2016	Lead	0	Copper
575	LG06609	1/31/2016	Lead	0	Copper
576	LG06949	2/1/2016	Lead	0	Copper
577	LG05453	1/28/2016	Lead	0	Copper
578	LG08298	2/3/2016	Lead	0	Copper
579	LG10078	2/6/2016	Lead	0	Copper
580	LG10191	2/6/2016	Lead	0	Copper
581	LG10091	2/6/2016	Lead	0	Copper
582	LG06174	1/29/2016	Lead	0	Copper
583	LG06129	1/29/2016	Lead	25	Copper
584	LG02559	1/22/2016	Lead	8	Copper
585	LG06738	2/1/2016	Lead	0	Copper
586	LG02740	1/23/2016	Lead	44	Copper
587	LG03447	1/25/2016	Lead	1	Copper
588	LG12322	2/11/2016	Lead	9	Copper

	F	G	H
547	0	FLINT	48505
548	60	FLINT	48504
549	0	FLINT	48505
550	0	FLINT	48505
551	0	FLINT	48504-1644
552	0	FLINT	48506
553	120	FLINT	48506
554	70	FLINT	48506
555	270	FLINT	48506
556	60	FLINT	48506
557	0	FLINT	48504
558	0	FLINT	48504
559	0	FLINT	48504
560	0	FLINT	48504
561	0	FLINT	48504
562	0	FLINT	
563	80	FLINT	48504
564	0	FLINT	48504
565	0	FLINT	48504
566	0	FLINT	48504
567	0	FLINT	48503
568	0	FLINT	48503
569	80	FLINT	48503
570	0	FLINT	48505
571	480	FLINT	48503
572	0	FLINT	
573	70	FLINT	48503
574	0	FLINT	48503
575	0	FLINT	48506
576	0	FLINT	
577	0	FLINT	
578	0	FLINT	
579	130	FLINT	48506
580	0	FLINT	48506
581	0	FLINT	48506
582	0	FLINT	48506
583	120	FLINT	48506
584	0	FLINT	48506
585	0	FLINT	
586	110	FLINT	48506
587	0	FLINT	48506
588	130	FLINT	

	A	B	C	D	E
589	LG03691	1/25/2016	Lead	0	Copper
590	LF97925	12/29/2015	Lead	3	Copper
591	LF97926	12/29/2015	Lead	0	Copper
592	LG07598	2/2/2016	Lead	19	Copper
593	LG00580	1/19/2016	Lead	4	Copper
594	LG00484	1/19/2016	Lead	7	Copper
595	LG02520	1/22/2016	Lead	2	Copper
596	LG05703	1/28/2016	Lead	1	Copper
597	LG02431	1/22/2016	Lead	2	Copper
598	LG10157	2/6/2016	Lead	1	Copper
599	LG03437	1/25/2016	Lead	0	Copper
600	LG10583	2/7/2016	Lead	19	Copper
601	LF93582	11/24/2015	Lead	1	Copper
602	LG03589	1/25/2016	Lead	2	Copper
603	LG09489	2/4/2016	Lead	1	Copper
604	LG01836	1/21/2016	Lead	0	Copper
605	LG09332	2/4/2016	Lead	0	Copper
606	LG05180	1/27/2016	Lead	0	Copper
607	LF85291	9/29/2015	Lead	2	Copper
608	LG00486	1/19/2016	Lead	2	Copper
609	LG01504	1/21/2016	Lead	2	Copper
610	LG02957	1/23/2016	Lead	2	Copper
611	LG09711	2/5/2016	Lead	21	Copper
612	LG06743	2/1/2016	Lead	2	Copper
613	LG03755	1/25/2016	Lead	0	Copper
614	LG02741	1/23/2016	Lead	0	Copper
615	LG03807	1/25/2016	Lead	3	Copper
616	LG04823	1/27/2016	Lead	2	Copper
617	LG03442	1/25/2016	Lead	11	Copper
618	LG10526	2/7/2016	Lead	8	Copper
619	LG06180	1/29/2016	Lead	2	Copper
620	LG08564	2/3/2016	Lead	0	Copper
621	LG02987	1/24/2016	Lead	0	Copper
622	LG10682	2/8/2016	Lead	3	Copper
623	LG00549	1/19/2016	Lead	0	Copper
624	LF86519	10/6/2015	Lead	0	Copper
625	LG11968	2/10/2016	Lead	1	Copper
626	LG06278	1/30/2016	Lead	16	Copper
627	LG09820	2/5/2016	Lead	1	Copper
628	LG11862	2/10/2016	Lead	2	Copper
629	LG04396	1/26/2016	Lead	0	Copper
630	LG02184	1/21/2016	Lead	2	Copper

	F	G	H
589	0	FLINT	48506
590	60	FLINT	
591	0	FLINT	48506
592	0	FLINT	48506
593	80	FLINT	
594	0	FLINT	48506
595	130	FLINT	48506
596	0	FLINT	48506
597	0	FLINT	48506
598	0	FLINT	48506
599	0	FLINT	48506
600	110	FLINT	48506
601	60	FLINT	48506
602	70	FLINT	48506
603	0	FLINT	
604	0	FLINT	48506
605	60	FLINT	48506
606	0	FLINT	48506
607	60	FLINT	48506
608	80	FLINT	48506
609	100	FLINT	48506
610	80	FLINT	48506
611	260	FLINT	48506
612	60	FLINT	48506
613	0	FLINT	48506
614	0	FLINT	48506
615	60	FLINT	48506
616	0	FLINT	48506
617	70	FLINT	48506
618	50	FLINT	48506
619	0	FLINT	48503
620	90	FLINT	48504
621	0	FLINT	48504
622	750	FLINT	48504
623	0	FLINT	
624	0	FLINT	48504
625	200	FLINT	48504
626	120	FLINT	48504
627	100	FLINT	48504
628	180	FLINT	48507
629	0	FLINT	48505
630	0	FLINT	48504

	A	B	C	D	E
631	LG06408	1/30/2016	Lead	6	Copper
632	LG11331	2/9/2016	Lead	3	Copper
633	LG07706	2/2/2016	Lead	6	Copper
634	LG05998	1/29/2016	Lead	0	Copper
635	LG08663	2/3/2016	Lead	0	Copper
636	LG06262	1/30/2016	Lead	0	Copper
637	LG02869	1/23/2016	Lead	4	Copper
638	LG04098	1/26/2016	Lead	1	Copper
639	LG09800	2/5/2016	Lead	0	Copper
640	LG02872	1/23/2016	Lead	0	Copper
641	LG02090	1/21/2016	Lead	3	Copper
642	LG09310	2/4/2016	Lead	5	Copper
643	LG07889	2/2/2016	Lead	2	Copper
644	LG02582	1/22/2016	Lead	2	Copper
645	LG02865	1/23/2016	Lead	29	Copper
646	LG06372	1/30/2016	Lead	1	Copper
647	LG10069	2/6/2016	Lead	0	Copper
648	LG09746	2/5/2016	Lead	1	Copper
649	LG05200	1/27/2016	Lead	1	Copper
650	LG05201	1/27/2016	Lead	2	Copper
651	LG06560	1/31/2016	Lead	1	Copper
652	LG04941	1/27/2016	Lead	0	Copper
653	LG02886	1/23/2016	Lead	0	Copper
654	LG09769	2/5/2016	Lead	0	Copper
655	LG03493	1/25/2016	Lead	0	Copper
656	LG04172	1/26/2016	Lead	0	Copper
657	LG01815	1/21/2016	Lead	0	Copper
658	LG03089	1/24/2016	Lead	3	Copper
659	LG00550	1/19/2016	Lead	0	Copper
660	LG10010	2/5/2016	Lead	0	Copper
661	LG02440	1/22/2016	Lead	0	Copper
662	LG02077	1/21/2016	Lead	1	Copper
663	LG02493	1/22/2016	Lead	1	Copper
664	LG00931	1/20/2016	Lead	3	Copper
665	LG08558	2/3/2016	Lead	0	Copper
666	LG01634	1/21/2016	Lead	0	Copper
667	LG11349	2/9/2016	Lead	0	Copper
668	LG07695	2/2/2016	Lead	0	Copper
669	LG11803	2/10/2016	Lead	0	Copper
670	LG09962	2/5/2016	Lead	0	Copper
671	LG08587	2/3/2016	Lead	5	Copper
672	LF99970	1/15/2016	Lead	0	Copper

	F	G	H
631	0	FLINT	48504
632	0	FLINT	48504
633	0	FLINT	48504
634	0	FLINT	48504
635	0	FLINT	48504
636	120	FLINT	48504
637	60	FLINT	48504
638	70	FLINT	48504
639	0	FLINT	48504
640	80	FLINT	48504
641	80	FLINT	48504
642	280	FLINT	48504
643	0	FLINT	48504
644	0	FLINT	48505
645	220	FLINT	48504
646	0	FLINT	48504
647	0	FLINT	48505
648	90	FLINT	
649	80	FLINT	48505
650	60	FLINT	48505
651	0	FLINT	48506
652	0	FLINT	48507
653	0	FLINT	48507
654	0	FLINT	48507
655	70	FLINT	48507
656	0	FLINT	48507
657	0	FLINT	48507
658	90	FLINT	48507
659	120	FLINT	
660	0	FLINT	48504
661	0	FLINT	48506
662	0	FLINT	48501
663	60	FLINT	48506
664	0	FLINT	48506
665	500	FLINT	48505
666	0	FLINT	48504
667	0	FLINT	48504
668	0	FLINT	48504
669	0	FLINT	48506
670	0	FLINT	48506
671	0	FLINT	48505
672	0	FLINT	48505

	A	B	C	D	E
673	LG03444	1/25/2016	Lead	0	Copper
674	LG01753	1/21/2016	Lead	0	Copper
675	LG00831	1/20/2016	Lead	0	Copper
676	LG11942	2/10/2016	Lead	0	Copper
677	LG09907	2/5/2016	Lead	7	Copper
678	LG08444	2/3/2016	Lead	6	Copper
679	LG04079	1/26/2016	Lead	0	Copper
680	LG09248	2/4/2016	Lead	0	Copper
681	LG12308	2/11/2016	Lead	0	Copper
682	LG09779	2/5/2016	Lead	0	Copper
683	LG09912	2/5/2016	Lead	0	Copper
684	LG09830	2/5/2016	Lead	5	Copper
685	LG01422	1/21/2016	Lead	3	Copper
686	LG10003	2/5/2016	Lead	0	Copper
687	LG06986	2/1/2016	Lead	1	Copper
688	LG03647	1/25/2016	Lead	0	Copper
689	LG02305	1/22/2016	Lead	0	Copper
690	LG06352	1/30/2016	Lead	26	Copper
691	LG04590	1/26/2016	Lead	0	Copper
692	LG12315	2/11/2016	Lead	0	Copper
693	LG09816	2/5/2016	Lead	3	Copper
694	LG11879	2/10/2016	Lead	0	Copper
695	LG09469	2/4/2016	Lead	1	Copper
696	LG11487	2/9/2016	Lead	0	Copper
697	LG11502	2/9/2016	Lead	3	Copper
698	LG07481	2/2/2016	Lead	0	Copper
699	LG10785	2/8/2016	Lead	0	Copper
700	LF99157	1/7/2016	Lead	0	Copper
701	LG12778	2/12/2016	Lead	2	Copper
702	LG01008	1/20/2016	Lead	3	Copper
703	LG04591	1/26/2016	Lead	3	Copper
704	LG04314	1/26/2016	Lead	0	Copper
705	LG04237	1/26/2016	Lead	0	Copper
706	LG06102	1/29/2016	Lead	26	Copper
707	LG11367	2/9/2016	Lead	4	Copper
708	LG05168	1/27/2016	Lead	4	Copper
709	LG04802	1/27/2016	Lead	12	Copper
710	LG04782	1/27/2016	Lead	0	Copper
711	LG00600	1/19/2016	Lead	7	Copper
712	LF97338	12/18/2015	Lead	0	Copper
713	LG06182	1/29/2016	Lead	0	Copper
714	LF85956	10/2/2015	Lead	9	Copper

	F	G	H
673	0	FLINT	48506
674	0	FLINT	48504
675	0	FLINT	
676	0	FLINT	48504
677	120	FLINT	48504
678	0	FLINT	48504
679	0	FLINT	48504
680	0	FLINT	48504
681	0	FLINT	48504
682	70	FLINT	48505
683	0	FLINT	48505
684	0	FLINT	48505
685	140	FLINT	48507
686	0	BURTON	48519
687	60	FLINT	
688	60	FLINT	48507
689	80	FLINT	48507
690	100	FLINT	48507
691	60	FLINT	48507
692	50	FLINT	48507
693	50	FLINT	48507
694	140	FLINT	48532
695	0	FLINT	48532
696	0	FLINT	48503
697	60		48532
698	0	FLINT	48532
699	170	FLINT	48532
700	90	FLINT	
701	160	FLINT	48503
702	0		48503
703	0	FLINT	48503
704	0	FLINT	48503
705	0	FLINT	48503
706	220	FLINT	48503
707	60	FLINT	48504
708	90	FLINT	48503
709	70	FLINT	48503
710	60	FLINT	48503
711	90	FLINT	48503
712	0	FLINT	48503
713	50	FLINT	48503
714	70	FLINT	48503

	A	B	C	D	E
715	LG05493	1/28/2016	Lead	2	Copper
716	LG09899	2/5/2016	Lead	11	Copper
717	LG04975	1/27/2016	Lead	3	Copper
718	LG01208	1/21/2016	Lead	1	Copper
719	LG10201	2/6/2016	Lead	3	Copper
720	LG10211	2/6/2016	Lead	2	Copper
721	LG09285	2/4/2016	Lead	0	Copper
722	LF87021	10/8/2015	Lead	6	Copper
723	LG04928	1/27/2016	Lead	1	Copper
724	LG04784	1/27/2016	Lead	0	Copper
725	LG08701	2/3/2016	Lead	0	Copper
726	LG03692	1/25/2016	Lead	0	Copper
727	LG11254	2/9/2016	Lead	0	Copper
728	LG09147	2/4/2016	Lead	2	Copper
729	LG02729	1/23/2016	Lead	3	Copper
730	LG02730	1/23/2016	Lead	0	Copper
731	LG07648	2/2/2016	Lead	38	Copper
732	LG01518	1/21/2016	Lead	2	Copper
733	LG07082	2/1/2016	Lead	3	Copper
734	LF87387	10/13/2015	Lead	4	Copper
735	LG10823	2/8/2016	Lead	3	Copper
736	LG04209	1/26/2016	Lead	0	Copper
737	LG03763	1/25/2016	Lead	1	Copper
738	LG00918	1/20/2016	Lead	106	Copper
739	LG08539	2/3/2016	Lead	7	Copper
740	LG04584	1/26/2016	Lead	0	Copper
741	LG04586	1/26/2016	Lead	10	Copper
742	LG08577	2/3/2016	Lead	0	Copper
743	LG06112	1/29/2016	Lead	0	Copper
744	LG05714	1/28/2016	Lead	3	Copper
745	LG01537	1/21/2016	Lead	2	Copper
746	LG07635	2/2/2016	Lead	0	Copper
747	LG04776	1/27/2016	Lead	0	Copper
748	LG06492	1/31/2016	Lead	0	Copper
749	LG06730	2/1/2016	Lead	0	Copper
750	LG04120	1/26/2016	Lead	15	Copper
751	LG07668	2/2/2016	Lead	2	Copper
752	LG04324	1/26/2016	Lead	4	Copper
753	LF93557	11/24/2015	Lead	3	Copper
754	LG04772	1/27/2016	Lead	8	Copper
755	LG05483	1/28/2016	Lead	35	Copper
756	LG09648	2/5/2016	Lead	2	Copper

	F	G	H
715	60	FLINT	48503
716	0	FLINT	48503
717	0	FLINT	48503
718	0	FLINT	48503
719	0	FLINT	48503
720	180	FLINT	48503
721	60	FLINT	48503
722	110	FLINT	48503
723	50	FLINT	48503
724	70	FLINT	48503
725	0	FLINT	48503
726	0	FLINT	48503
727	120	FLINT	48503
728	0	FLINT	48503
729	0	FLINT	48503
730	0	FLINT	48503
731	2,200	FLINT	48503
732	0	FLINT	48503
733	0	FLINT	48503
734	60	FLINT	48503
735	0	FLINT	48503
736	0	FLINT	48503
737	0	FLINT	48503
738	0	FLINT	48503
739	0	FLINT	48503
740	0	FLINT	48503
741	0	FLINT	48503
742	0	FLINT	48503
743	0	FLINT	48503
744	200	FLINT	48503
745	0	FLINT	48503
746	0	FLINT	48503
747	0	FLINT	48503
748	0	FLINT	48503
749	110	FLINT	48503
750	50	FLINT	48503
751	0	FLINT	48503
752	60	FLINT	48503
753	0	FLINT	48503
754	0	FLINT	48503
755	0	FLINT	48503
756	0	FLINT	48503

	A	B	C	D	E
757	LF88282	10/20/2015	Lead	6	Copper
758	LG02362	1/22/2016	Lead	2	Copper
759	LG02547	1/22/2016	Lead	21	Copper
760	LG09098	2/4/2016	Lead	0	Copper
761	LG05225	1/27/2016	Lead	0	Copper
762	LG06791	2/1/2016	Lead	4	Copper
763	LG12327	2/11/2016	Lead	5	Copper
764	LG10515	2/7/2016	Lead	5	Copper
765	LG09116	2/4/2016	Lead	15	Copper
766	LG09095	2/4/2016	Lead	5	Copper
767	LG10227	2/6/2016	Lead	61	Copper
768	LG09477	2/4/2016	Lead	0	Copper
769	LG10005	2/5/2016	Lead	0	Copper
770	LG01423	1/21/2016	Lead	0	Copper
771	LG03487	1/25/2016	Lead	0	Copper
772	LG09123	2/4/2016	Lead	1	Copper
773	LG05543	1/28/2016	Lead	1	Copper
774	LG06133	1/29/2016	Lead	0	Copper
775	LF93588	11/24/2015	Lead	1	Copper
776	LG03477	1/25/2016	Lead	0	Copper
777	LF86493	10/6/2015	Lead	151	Copper
778	LG00868	1/20/2016	Lead	16	Copper
779	LG02076	1/21/2016	Lead	1	Copper
780	LG10247	2/6/2016	Lead	0	Copper
781	LG08333	2/3/2016	Lead	2	Copper
782	LF93560	11/24/2015	Lead	28	Copper
783	LF93555	11/24/2015	Lead	6	Copper
784	LF93556	11/24/2015	Lead	5	Copper
785	LF93562	11/24/2015	Lead	5	Copper
786	LF93564	11/24/2015	Lead	4	Copper
787	LF93561	11/24/2015	Lead	0	Copper
788	LG09485	2/4/2016	Lead	0	Copper
789	LG04331	1/26/2016	Lead	0	Copper
790	LG05502	1/28/2016	Lead	2	Copper
791	LG06376	1/30/2016	Lead	8	Copper
792	LG11868	2/10/2016	Lead	3	Copper
793	LG11812	2/10/2016	Lead	0	Copper
794	LG03590	1/25/2016	Lead	0	Copper
795	LG06323	1/30/2016	Lead	0	Copper
796	LG11266	2/9/2016	Lead	0	Copper
797	LG09189	2/4/2016	Lead	1	Copper
798	LG05085	1/27/2016	Lead	0	Copper

	F	G	H
757	0	FLINT	48503
758	0	FLINT	48503
759	90	FLINT	48507
760	0	FLINT	48507
761	0	FLINT	
762	120	FLINT	48507
763	0	FLINT	48507
764	50	FLINT	48507
765	230	FLINT	48507
766	70	FLINT	48507
767	0	FLINT	48507
768	0	FLINT	48506
769	0	FLINT	48506
770	60	FLINT	
771	0	FLINT	48507
772	0	FLINT	48507
773	80	FLINT	48507
774	0	FLINT	48507
775	100	FLINT	48507
776	90	FLINT	48507
777	140	FLINT	48507
778	90	FLINT	48507
779	0	FLINT	48507
780	0	FLINT	48507
781	0	FLINT	48507
782	80	FLINT	48507
783	0	FLINT	48507
784	0	FLINT	48507
785	0	FLINT	48507
786	0	FLINT	48507
787	0	FLINT	48507
788	0	FLINT	48506
789	50	FLINT	48505
790	0	FLINT	48505
791	0	FLINT	48505
792	0	FLINT	
793	0	FLINT	48505
794	0	FLINT	48506
795	0	FLINT	48507
796	0	FLINT	48503
797	70	FLINT	48503
798	160	FLINT	48503

	A	B	C	D	E
799	LG02991	1/24/2016	Lead	0	Copper
800	LG09900	2/5/2016	Lead	0	Copper
801	LG03041	1/24/2016	Lead	4	Copper
802	LG05723	1/28/2016	Lead	1	Copper
803	LG06296	1/30/2016	Lead	0	Copper
804	LG06618	1/31/2016	Lead	2	Copper
805	LG06804	2/1/2016	Lead	8	Copper
806	LG04791	1/27/2016	Lead	0	Copper
807	LG05953	1/29/2016	Lead	5	Copper
808	LG06475	1/31/2016	Lead	0	Copper
809	LG06401	1/30/2016	Lead	0	Copper
810	LF86487	10/6/2015	Lead	1	Copper
811	LG07448	2/2/2016	Lead	0	Copper
812	LG01668	1/21/2016	Lead	3	Copper
813	LG07682	2/2/2016	Lead	1	Copper
814	LG07685	2/2/2016	Lead	30	Copper
815	LG03130	1/24/2016	Lead	0	Copper
816	LG10796	2/8/2016	Lead	27	Copper
817	LG11971	2/10/2016	Lead	3	Copper
818	LG10262	2/6/2016	Lead	0	Copper
819	LG02800	1/23/2016	Lead	0	Copper
820	LG00548	1/19/2016	Lead	3	Copper
821	LG01409	1/21/2016	Lead	20	Copper
822	LG02922	1/23/2016	Lead	2	Copper
823	LF86486	10/6/2015	Lead	4	Copper
824	LG03086	1/24/2016	Lead	2	Copper
825	LG04515	1/26/2016	Lead	15	Copper
826	LG02101	1/21/2016	Lead	0	Copper
827	LG06435	1/30/2016	Lead	2	Copper
828	LG10075	2/6/2016	Lead	1	Copper
829	LG07528	2/2/2016	Lead	0	Copper
830	LG01664	1/21/2016	Lead	0	Copper
831	LG00906	1/20/2016	Lead	0	Copper
832	LG02683	1/23/2016	Lead	279	Copper
833	LG00595	1/19/2016	Lead	0	Copper
834	LG03107	1/24/2016	Lead	0	Copper
835	LG02008	1/21/2016	Lead	1	Copper
836	LG02020	1/21/2016	Lead	0	Copper
837	LG04503	1/26/2016	Lead	2	Copper
838	LG09738	2/5/2016	Lead	1	Copper
839	LG09065	2/4/2016	Lead	0	Copper
840	LG02215	1/21/2016	Lead	0	Copper

	F	G	H
799	70	FLINT	48503
800	0	FLINT	48503
801	80	FLINT	48503
802	300	FLINT	48503
803	0	BURTON	48529
804	0	FLINT	
805	320	FLINT	48503
806	0	FLINT	48503
807	0	FLINT	48503
808	0	FLINT	48503
809	0	FLINT	48503
810	500	FLINT	48503
811	480	FLINT	48503
812	110	FLINT	48503
813	340	FLINT	48503
814	210	FLINT	48503
815	150	FLINT	48503
816	90	FLINT	48503
817	280	FLINT	48505
818	0	FLINT	48503
819	0	FLINT	48503
820	170	FLINT	48503
821	70	FLINT	48503
822	0	FLINT	48503
823	0	FLINT	48503
824	70	FLINT	48506
825	90	FLINT	48506
826	0	FLINT	48506
827	70	FLINT	48506
828	0	FLINT	48506
829	190	FLINT	48506
830	120	FLINT	48506
831	0	FLINT	48506
832	540	FLINT	48506
833	0		48505
834	0	FLINT	48506
835	240	FLINT	48506
836	0	FLINT	48506
837	100	FLINT	48506
838	0	FLINT	48506
839	0	FLINT	48506
840	0	FLINT	48506

	A	B	C	D	E
841	LG04777	1/27/2016	Lead	0	Copper
842	LF97333	12/18/2015	Lead	0	Copper
843	LG09358	2/4/2016	Lead	0	Copper
844	LG02832	1/23/2016	Lead	3	Copper
845	LG09335	2/4/2016	Lead	0	Copper
846	LG09373	2/4/2016	Lead	0	Copper
847	LG09783	2/5/2016	Lead	0	Copper
848	LG08625	2/3/2016	Lead	2	Copper
849	LG00970	1/20/2016	Lead	0	Copper
850	LG01294	1/21/2016	Lead	0	Copper
851	LG04244	1/26/2016	Lead	13	Copper
852	LG12250	2/11/2016	Lead	0	Copper
853	LF99983	1/15/2016	Lead	0	Copper
854	LG05963	1/29/2016	Lead	0	Copper
855	LG03808	1/25/2016	Lead	0	Copper
856	LG05471	1/28/2016	Lead	0	Copper
857	LG02562	1/22/2016	Lead	0	Copper
858	LG02398	1/22/2016	Lead	7	Copper
859	LG08279	2/3/2016	Lead	0	Copper
860	LF87007	10/8/2015	Lead	0	Copper
861	LG01687	1/21/2016	Lead	5	Copper
862	LG02422	1/22/2016	Lead	0	Copper
863	LG10085	2/6/2016	Lead	0	Copper
864	LG04299	1/26/2016	Lead	0	Copper
865	LG05446	1/28/2016	Lead	2	Copper
866	LG10070	2/6/2016	Lead	2	Copper
867	LG07065	2/1/2016	Lead	0	Copper
868	LG09486	2/4/2016	Lead	0	Copper
869	LG11339	2/9/2016	Lead	0	Copper
870	LG01232	1/21/2016	Lead	0	Copper
871	LG09727	2/5/2016	Lead	3	Copper
872	LG02303	1/22/2016	Lead	0	Copper
873	LG02715	1/23/2016	Lead	0	Copper
874	LG05960	1/29/2016	Lead	0	Copper
875	LG01398	1/21/2016	Lead	2	Copper
876	LG04927	1/27/2016	Lead	0	Copper
877	LG01376	1/21/2016	Lead	0	Copper
878	LF95911	12/10/2015	Lead	5	Copper
879	LG07904	2/2/2016	Lead	0	Copper
880	LG10835	2/8/2016	Lead	0	Copper
881	LG00862	1/20/2016	Lead	0	Copper
882	LG08314	2/3/2016	Lead	3	Copper

	F	G	H
841	0	FLINT	48506
842	100	FLINT	48506
843	110	FLINT	48506
844	50	FLINT	48506
845	0	FLINT	48506
846	0	FLINT	48506
847	0	FLINT	48506
848	60	FLINT	48506
849	180	FLINT	48506
850	0	FLINT	48506
851	0	FLINT	48506
852	0	FLINT	48506
853	0	FLINT	48506
854	80	FLINT	48506
855	0	FLINT	48506
856	60	FLINT	48506
857	0	FLINT	48506
858	60	FLINT	48506
859	0	FLINT	48506
860	0	FLINT	
861	80	FLINT	48506
862	60	FLINT	48506
863	70	FLINT	48506
864	50	FLINT	48506
865	130	FLINT	48506
866	160	FLINT	48506
867	0	FLINT	48503
868	0	FLINT	48503
869	0	FLINT	48503
870	0	FLINT	48503
871	160	FLINT	48503
872	100	FLINT	48503
873	0	FLINT	48503
874	0	FLINT	48503
875	0	FLINT	48503
876	0	FLINT	48503
877	0	FLINT	48503
878	0	FLINT	48503
879	0	FLINT	48503
880	0	FLINT	48503
881	0	FLINT	48503
882	50	FLINT	48503

	A	B	C	D	E
883	LG11796	2/10/2016	Lead	0	Copper
884	LG09657	2/5/2016	Lead	1	Copper
885	LG03724	1/25/2016	Lead	0	Copper
886	LG04753	1/27/2016	Lead	2	Copper
887	LG07742	2/2/2016	Lead	4	Copper
888	LF87378	10/13/2015	Lead	0	Copper
889	LG07405	2/2/2016	Lead	7	Copper
890	LG02942	1/23/2016	Lead	0	Copper
891	LG00947	1/20/2016	Lead	0	Copper
892	LG03618	1/25/2016	Lead	0	Copper
893	LG02685	1/23/2016	Lead	0	Copper
894	LG01953	1/21/2016	Lead	0	Copper
895	LG02011	1/21/2016	Lead	0	Copper
896	LG04527	1/26/2016	Lead	2	Copper
897	LG06375	1/30/2016	Lead	1	Copper
898	LG12208	2/11/2016	Lead	0	Copper
899	LG08411	2/3/2016	Lead	1	Copper
900	LG03549	1/25/2016	Lead	0	Copper
901	LF94297	12/2/2015	Lead	2	Copper
902	LG04798	1/27/2016	Lead	2	Copper
903	LG01334	1/21/2016	Lead	0	Copper
904	LG09093	2/4/2016	Lead	13	Copper
905	LG07473	2/2/2016	Lead	0	Copper
906	LG04780	1/27/2016	Lead	0	Copper
907	LG10258	2/6/2016	Lead	36	Copper
908	LG09133	2/4/2016	Lead	0	Copper
909	LG09467	2/4/2016	Lead	0	Copper
910	LG11870	2/10/2016	Lead	3	Copper
911	LG06543	1/31/2016	Lead	0	Copper
912	LG06269	1/30/2016	Lead	2	Copper
913	LG03066	1/24/2016	Lead	3	Copper
914	LG11830	2/10/2016	Lead	0	Copper
915	LG09786	2/5/2016	Lead	4	Copper
916	LG08673	2/3/2016	Lead	0	Copper
917	LG06875	2/1/2016	Lead	2	Copper
918	LG04061	1/26/2016	Lead	0	Copper
919	LG05043	1/27/2016	Lead	10	Copper
920	LG04886	1/27/2016	Lead	0	Copper
921	LG12584	2/12/2016	Lead	2	Copper
922	LF99985	1/15/2016	Lead	1	Copper
923	LG06812	2/1/2016	Lead	1	Copper
924	LG07060	2/1/2016	Lead	2	Copper

	F	G	H
883	70	FLINT	48503
884	0	FLINT	48503
885	110	FLINT	48503
886	90	FLINT	48503
887	0	FLINT	48503
888	0	FLINT	48503
889	130	FLINT	48503
890	0	FLINT	48503
891	0	FLINT	48503
892	0	FLINT	48503
893	0	FLINT	48532
894	0	FLINT	48506
895	0	FLINT	48506
896	0	FLINT	48506
897	90	FLINT	48506
898	50	FLINT	48506
899	50	FLINT	48506
900	0	FLINT	48503
901	60	FLINT	48503
902	50	FLINT	48503
903	0	FLINT	48503
904	60	FLINT	48503
905	50	FLINT	48503
906	0	FLINT	48503
907	280	FLINT	48503
908	0	FLINT	48503
909	0	FLINT	48503
910	0	FLINT	48503
911	0	FLINT	48503
912	80	FLINT	48503
913	0	FLINT	48506
914	0	FLINT	48506
915	60	FLINT	48506
916	490	FLINT	48506
917	160	FLINT	48503
918	120	FLINT	48503
919	2,490	FLINT	48503
920	0	FLINT	48532
921	130	FLINT	48503
922	130	FLINT	48507
923	0	FLINT	48507
924	130	FLINT	48507

	A	B	C	D	E
925	LG03140	1/24/2016	Lead	88	Copper
926	LG12318	2/11/2016	Lead	0	Copper
927	LG10159	2/6/2016	Lead	1	Copper
928	LF99943	1/15/2016	Lead	0	Copper
929	LG01180	1/21/2016	Lead	3	Copper
930	LG06586	1/31/2016	Lead	0	Copper
931	LG06864	2/1/2016	Lead	2	Copper
932	LG11857	2/10/2016	Lead	24	Copper
933	LG12148	2/11/2016	Lead	0	Copper
934	LG06433	1/30/2016	Lead	0	Copper
935	LG03043	1/24/2016	Lead	543	Copper
936	LG09687	2/5/2016	Lead	1,844	Copper
937	LG12266	2/11/2016	Lead	1	Copper
938	LG01923	1/21/2016	Lead	1	Copper
939	LG05121	1/27/2016	Lead	1	Copper
940	LG04196	1/26/2016	Lead	0	Copper
941	LG08757	2/3/2016	Lead	0	Copper
942	LG03708	1/25/2016	Lead	0	Copper
943	LG02828	1/23/2016	Lead	0	Copper
944	LG05581	1/28/2016	Lead	2	Copper
945	LG08275	2/3/2016	Lead	0	Copper
946	LG05924	1/29/2016	Lead	2	Copper
947	LG07568	2/2/2016	Lead	0	Copper
948	LG03732	1/25/2016	Lead	0	Copper
949	LG05170	1/27/2016	Lead	6	Copper
950	LG05175	1/27/2016	Lead	4	Copper
951	LG06356	1/30/2016	Lead	0	Copper
952	LG05162	1/27/2016	Lead	7	Copper
953	LF93585	11/24/2015	Lead	2	Copper
954	LG05720	1/28/2016	Lead	0	Copper
955	LF93578	11/24/2015	Lead	0	Copper
956	LG01927	1/21/2016	Lead	3	Copper
957	LG06822	2/1/2016	Lead	20	Copper
958	LG06729	2/1/2016	Lead	0	Copper
959	LG12246	2/11/2016	Lead	3	Copper
960	LG06440	1/30/2016	Lead	22	Copper
961	LG03498	1/25/2016	Lead	0	Copper
962	LG02949	1/23/2016	Lead	0	Copper
963	LG02952	1/23/2016	Lead	0	Copper
964	LG08379	2/3/2016	Lead	0	Copper
965	LG04217	1/26/2016	Lead	0	Copper
966	LG12289	2/11/2016	Lead	4	Copper

	F	G	H
925	7,930	FLINT	48507
926	140	FLINT	48507
927	90	FLINT	48507
928	130		
929	100	FLINT	48507
930	130	FLINT	48507
931	0	FLINT	48507
932	80	FLINT	48507
933	70	FLINT	48507
934	0	FLINT	48507
935	180	FLINT	48507
936	150	FLINT	48507
937	200	FLINT	48507
938	80	FLINT	
939	110	FLINT	48507
940	90	FLINT	48507
941	130	FLINT	48507
942	0	FLINT	48507
943	70	FLINT	48507
944	50	FLINT	48507
945	0	FLINT	48507
946	0	FLINT	48507
947	0	FLINT	48507
948	0	FLINT	48503
949	80	FLINT	48503
950	60	FLINT	
951	120	FLINT	48503
952	90	FLINT	48503
953	0	FLINT	48503
954	0	FLINT	
955	50	FLINT	48503
956	50	FLINT	48503
957	220	FLINT	48503
958	0	FLINT	48506
959	0	FLINT	48506
960	70	FLINT	48506
961	0	FLINT	48506
962	0	FLINT	48503
963	0	FLINT	48503
964	0	FLINT	
965	0	FLINT	48503
966	0	FLINT	48507

	A	B	C	D	E
967	LG08560	2/3/2016	Lead	1	Copper
968	LG10127	2/6/2016	Lead	6	Copper
969	LG05268	1/27/2016	Lead	120	Copper
970	LG08682	2/3/2016	Lead	0	Copper
971	LG03575	1/25/2016	Lead	0	Copper
972	LG06549	1/31/2016	Lead	9	Copper
973	LG05933	1/29/2016	Lead	0	Copper
974	LG06633	1/31/2016	Lead	3	Copper
975	LG07692	2/2/2016	Lead	3	Copper
976	LG09933	2/5/2016	Lead	2	Copper
977	LG04239	1/26/2016	Lead	17	Copper
978	LG01313	1/21/2016	Lead	0	Copper
979	LG01349	1/21/2016	Lead	78	Copper
980	LG02779	1/23/2016	Lead	7	Copper
981	LG05990	1/29/2016	Lead	0	Copper
982	LG03764	1/25/2016	Lead	0	Copper
983	LG01261	1/21/2016	Lead	3	Copper
984	LF99148	1/7/2016	Lead	3	Copper
985	LG04132	1/26/2016	Lead	3	Copper
986	LG10773	2/8/2016	Lead	8	Copper
987	LG10173	2/6/2016	Lead	0	Copper
988	LG08720	2/3/2016	Lead	3	Copper
989	LG01576	1/21/2016	Lead	4	Copper
990	LG07483	2/2/2016	Lead	3	Copper
991	LG01474	1/21/2016	Lead	0	Copper
992	LF97317	12/18/2015	Lead	3	Copper
993	LG04597	1/26/2016	Lead	1	Copper
994	LG10571	2/7/2016	Lead	5	Copper
995	LG07861	2/2/2016	Lead	4	Copper
996	LG07594	2/2/2016	Lead	1	Copper
997	LG07420	2/2/2016	Lead	2	Copper
998	LG02407	1/22/2016	Lead	2	Copper
999	LG02444	1/22/2016	Lead	1,070	Copper
1000	LG01555	1/21/2016	Lead	0	Copper
1001	LG09321	2/4/2016	Lead	0	Copper
1002	LG02026	1/21/2016	Lead	2	Copper
1003	LG02933	1/23/2016	Lead	0	Copper
1004	LG04319	1/26/2016	Lead	0	Copper
1005	LG10878	2/8/2016	Lead	17	Copper
1006	LG06219	1/29/2016	Lead	0	Copper
1007	LG07513	2/2/2016	Lead	0	Copper
1008	LG01762	1/21/2016	Lead	8	Copper

	F	G	H
967	470	FLINT	48503
968	0	FLINT	48503
969	230	FLINT	48503
970	110	FLINT	48503
971	0	FLINT	48503
972	120	FLINT	48503
973	90	FLINT	48503
974	110	FLINT	48503
975	0	FLINT	48503
976	0	FLINT	48503
977	0	FLINT	48503
978	0	FLINT	48503
979	120	FLINT	48503
980	0	FLINT	48503
981	0	FLINT	48503
982	110	FLINT	48503
983	0	FLINT	48503
984	0	FLINT	
985	70	FLINT	48503
986	50	FLINT	48503
987	100	FLINT	
988	0	FLINT	48503
989	80	FLINT	48503
990	0	FLINT	48503
991	140	FLINT	48503
992	50	FLINT	48503
993	0	FLINT	48504
994	0	FLINT	48503
995	100	FLINT	48503
996	0	FLINT	48503
997	120	FLINT	48503
998	0	FLINT	48503
999	250	FLINT	48503
1000	0	FLINT	48503
1001	0	FLINT	48503
1002	0	FLINT	48503
1003	130	FLINT	48503
1004	0	FLINT	48503
1005	0	FLINT	48503
1006	0	FLINT	48503
1007	0	FLINT	48503
1008	70	FLINT	48503

	A	B	C	D	E
1009	LG10228	2/6/2016	Lead	0	Copper
1010	LG09741	2/5/2016	Lead	0	Copper
1011	LG01526	1/21/2016	Lead	1	Copper
1012	LF92711	11/18/2015	Lead	1	Copper
1013	LG10698	2/8/2016	Lead	0	Copper
1014	LG02507	1/22/2016	Lead	5,447	Copper
1015	LG01988	1/21/2016	Lead	10	Copper
1016	LG05263	1/27/2016	Lead	177	Copper
1017	LG06016	1/29/2016	Lead	8	Copper
1018	LG12336	2/11/2016	Lead	5	Copper
1019	LG02222	1/21/2016	Lead	2	Copper
1020	LG06932	2/1/2016	Lead	10	Copper
1021	LG08626	2/3/2016	Lead	0	Copper
1022	LG11922	2/10/2016	Lead	0	Copper
1023	LG06072	1/29/2016	Lead	2	Copper
1024	LG05206	1/27/2016	Lead	1	Copper
1025	LG10475	2/7/2016	Lead	2	Copper
1026	LG00946	1/20/2016	Lead	8	Copper
1027	LG08640	2/3/2016	Lead	3	Copper
1028	LG10708	2/8/2016	Lead	0	Copper
1029	LG05204	1/27/2016	Lead	2	Copper
1030	LG11884	2/10/2016	Lead	13	Copper
1031	LG04580	1/26/2016	Lead	5	Copper
1032	LG03694	1/25/2016	Lead	3	Copper
1033	LG05611	1/28/2016	Lead	2	Copper
1034	LG11848	2/10/2016	Lead	0	Copper
1035	LF95919	12/10/2015	Lead	2	Copper
1036	LG04154	1/26/2016	Lead	0	Copper
1037	LG07415	2/2/2016	Lead	0	Copper
1038	LG06565	1/31/2016	Lead	0	Copper
1039	LG05766	1/28/2016	Lead	0	Copper
1040	LG01548	1/21/2016	Lead	2	Copper
1041	LG04556	1/26/2016	Lead	0	Copper
1042	LG05050	1/27/2016	Lead	0	Copper
1043	LG05740	1/28/2016	Lead	15	Copper
1044	LG01298	1/21/2016	Lead	0	Copper
1045	LG10138	2/6/2016	Lead	2	Copper
1046	LG05987	1/29/2016	Lead	0	Copper
1047	LG04769	1/27/2016	Lead	4	Copper
1048	LG10194	2/6/2016	Lead	1	Copper
1049	LF91274	11/9/2015	Lead	2	Copper
1050	LG10132	2/6/2016	Lead	3	Copper

	F	G	H
1009	0	FLINT	48503
1010	0	FLINT	48532
1011	0	FLINT	48532
1012	0	FLINT	48532
1013	0	FLINT	48532
1014	450	FLINT	48532
1015	50	FLINT	48503
1016	70	FLINT	48304
1017	100	FLINT	
1018	0	FLINT	48504
1019	0	FLINT	48504
1020	0	FLINT	48504
1021	0	FLINT	48504
1022	110	FLINT	48504
1023	0	FLINT	48504
1024	0	FLINT	48504
1025	0	FLINT	48504
1026	140	FLINT	48504
1027	0	FLINT	48504
1028	0	FLINT	48504
1029	120	FLINT	48504
1030	50	FLINT	48504
1031	0	FLINT	48504
1032	100	FLINT	48504
1033	90	FLINT	48504
1034	0	FLINT	48504
1035	100	FLINT	48504
1036	90	FLINT	48504
1037	150	FLINT	48504
1038	0	FLINT	48504
1039	0	FLINT	48504
1040	0	FLINT	48504
1041	0	FLINT	48504
1042	0	FLINT	48504
1043	0	FLINT	48504
1044	0	FLINT	48504
1045	0	FLINT	48504
1046	70	FLINT	48504
1047	50	FLINT	48504
1048	110	FLINT	48504
1049	120	FLINT	48504
1050	80	FLINT	48504

	A	B	C	D	E
1051	LG08528	2/3/2016	Lead	0	Copper
1052	LG11949	2/10/2016	Lead	0	Copper
1053	LG09122	2/4/2016	Lead	0	Copper
1054	LG08462	2/3/2016	Lead	0	Copper
1055	LG09902	2/5/2016	Lead	780	Copper
1056	LG01433	1/21/2016	Lead	0	Copper
1057	LG11354	2/9/2016	Lead	0	Copper
1058	LG00587	1/19/2016	Lead	1	Copper
1059	LF88305	10/20/2015	Lead	1	Copper
1060	LG03510	1/25/2016	Lead	3	Copper
1061	LG02491	1/22/2016	Lead	2	Copper
1062	LG02152	1/21/2016	Lead	0	Copper
1063	LG03766	1/25/2016	Lead	0	Copper
1064	LG09419	2/4/2016	Lead	1	Copper
1065	LG06197	1/29/2016	Lead	18	Copper
1066	LG06568	1/31/2016	Lead	0	Copper
1067	LG06654	1/31/2016	Lead	1	Copper
1068	LG07057	2/1/2016	Lead	1	Copper
1069	LG09661	2/5/2016	Lead	0	Copper
1070	LG07574	2/2/2016	Lead	1	Copper
1071	LG07578	2/2/2016	Lead	0	Copper
1072	LG00915	1/20/2016	Lead	0	Copper
1073	LG07757	2/2/2016	Lead	1	Copper
1074	LG07689	2/2/2016	Lead	2	Copper
1075	LG02340	1/22/2016	Lead	1	Copper
1076	LG02958	1/23/2016	Lead	0	Copper
1077	LG09755	2/5/2016	Lead	0	Copper
1078	LG08467	2/3/2016	Lead	2	Copper
1079	LG03457	1/25/2016	Lead	0	Copper
1080	LG10501	2/7/2016	Lead	0	Copper
1081	LG06304	1/30/2016	Lead	1	Copper
1082	LG07095	2/1/2016	Lead	10	Copper
1083	LG08582	2/3/2016	Lead	0	Copper
1084	LF99147	1/7/2016	Lead	0	Copper
1085	LG03102	1/24/2016	Lead	2	Copper
1086	LG06567	1/31/2016	Lead	10	Copper
1087	LG09131	2/4/2016	Lead	10	Copper
1088	LG07875	2/2/2016	Lead	1	Copper
1089	LG07734	2/2/2016	Lead	0	Copper
1090	LG05194	1/27/2016	Lead	0	Copper
1091	LF93559	11/24/2015	Lead	5	Copper
1092	LF93552	11/24/2015	Lead	42	Copper

	F	G	H
1051	0	FLINT	48504
1052	0	FLINT	48507
1053	0	FLINT	48507
1054	150	FLINT	48507
1055	590	FLINT	48507
1056	0	FLINT	48507
1057	60	FLINT	48507
1058	110	FLINT	
1059	0	FLINT	48507
1060	80	FLINT	48507
1061	140	FLINT	48507
1062	0	FLINT	48503
1063	0	FLINT	48503
1064	0	FLINT	
1065	60	FLINT	
1066	0	FLINT	48503
1067	0	FLINT	48503
1068	0	FLINT	48507
1069	130	FLINT	48507
1070	0	FLINT	48507
1071	0	FLINT	48507
1072	0	FLINT	48507
1073	70	FLINT	48507
1074	130	FLINT	48507
1075	100	FLINT	48507
1076	110	FLINT	48507
1077	0	FLINT	
1078	120	FLINT	48503
1079	0	FLINT	
1080	0	FLINT	48504
1081	0	FLINT	48504
1082	90	FLINT	48504
1083	450	FLINT	48505
1084	0	FLINT	
1085	150	FLINT	48507
1086	90	FLINT	48507
1087	300	FLINT	48507
1088	60	FLINT	48507
1089	60	FLINT	48507
1090	0	FLINT	48507
1091	190	FLINT	
1092	50	FLINT	48507

	A	B	C	D	E
1093	LF93553	11/24/2015	Lead	9	Copper
1094	LG06217	1/29/2016	Lead	0	Copper
1095	LF93580	11/24/2015	Lead	0	Copper
1096	LG02843	1/23/2016	Lead	0	Copper
1097	LF87040	10/8/2015	Lead	74	Copper
1098	LG04546	1/26/2016	Lead	0	Copper
1099	LF87379	10/13/2015	Lead	0	Copper
1100	LG03509	1/25/2016	Lead	4	Copper
1101	LF87049	10/8/2015	Lead	2	Copper
1102	LF87409	10/13/2015	Lead	3	Copper
1103	LG12616	2/12/2016	Lead	1	Copper
1104	LG06328	1/30/2016	Lead	0	Copper
1105	LF87391	10/13/2015	Lead	2	Copper
1106	LG05224	1/27/2016	Lead	0	Copper
1107	LG07502	2/2/2016	Lead	2	Copper
1108	LG11986	2/10/2016	Lead	0	Copper
1109	LG02874	1/23/2016	Lead	1	Copper
1110	LG02208	1/21/2016	Lead	0	Copper
1111	LG11471	2/9/2016	Lead	1	Copper
1112	LG03097	1/24/2016	Lead	3	Copper
1113	LG12285	2/11/2016	Lead	0	Copper
1114	LG03445	1/25/2016	Lead	0	Copper
1115	LG06194	1/29/2016	Lead	6	Copper
1116	LG01411	1/21/2016	Lead	1	Copper
1117	LG05920	1/29/2016	Lead	0	Copper
1118	LG05289	1/27/2016	Lead	0	Copper
1119	LF93558	11/24/2015	Lead	5	Copper
1120	LF93551	11/24/2015	Lead	3	Copper
1121	LF93550	11/24/2015	Lead	0	Copper
1122	LG05287	1/27/2016	Lead	0	Copper
1123	LG03166	1/24/2016	Lead	0	Copper
1124	LG08556	2/3/2016	Lead	0	Copper
1125	LG06126	1/29/2016	Lead	0	Copper
1126	LG07658	2/2/2016	Lead	0	Copper
1127	LG09872	2/5/2016	Lead	0	Copper
1128	LG01466	1/21/2016	Lead	0	Copper
1129	LG06204	1/29/2016	Lead	0	Copper
1130	LG07651	2/2/2016	Lead	0	Copper
1131	LG02981	1/24/2016	Lead	0	Copper
1132	LG05484	1/28/2016	Lead	0	Copper
1133	LG06094	1/29/2016	Lead	0	Copper
1134	LG01481	1/21/2016	Lead	0	Copper

	F	G	H
1093	0	FLINT	48507
1094	0	FLINT	48507
1095	0	FLINT	48507
1096	220	FLINT	48507
1097	90	FLINT	48507
1098	0	FLINT	48507
1099	0	FLINT	
1100	0	FLINT	48507
1101	70	FLINT	48507
1102	0	FLINT	
1103	0	FLINT	48507
1104	190	FLINT	48507
1105	70	FLINT	48507
1106	70	FLINT	48507
1107	0	FLINT	48507
1108	0	FLINT	48507
1109	0	FLINT	48507
1110	60	FLINT	48507
1111	100	FLINT	48507
1112	50	FLINT	48507
1113	0	FLINT	48507
1114	90	FLINT	48507
1115	320	FLINT	48507
1116	0	FLINT	48507
1117	110	FLINT	48507
1118	50	FLINT	48507
1119	0	FLINT	48507
1120	70	FLINT	48507
1121	0	FLINT	48505
1122	0	FLINT	48507
1123	80	FLINT	48505
1124	220	FLINT	48505
1125	0	FLINT	48505
1126	120	FLINT	48505
1127	550	FLINT	48505
1128	140	FLINT	48505
1129	210	FLINT	48505
1130	380	FLINT	48505
1131	260	FLINT	48505
1132	310	FLINT	
1133	340	FLINT	48505
1134	240	FLINT	48505

	A	B	C	D	E
1135	LG07789	2/2/2016	Lead	0	Copper
1136	LG01262	1/21/2016	Lead	0	Copper
1137	LG07623	2/2/2016	Lead	0	Copper
1138	LG02074	1/21/2016	Lead	2	Copper
1139	LG07838	2/2/2016	Lead	1	Copper
1140	LG04408	1/26/2016	Lead	4	Copper
1141	LG11433	2/9/2016	Lead	5	Copper
1142	LG01194	1/21/2016	Lead	0	Copper
1143	LG03001	1/24/2016	Lead	0	Copper
1144	LG06302	1/30/2016	Lead	0	Copper
1145	LG10683	2/8/2016	Lead	4	Copper
1146	LG08595	2/3/2016	Lead	0	Copper
1147	LG02569	1/22/2016	Lead	1	Copper
1148	LG00856	1/20/2016	Lead	0	Copper
1149	LG08269	2/3/2016	Lead	0	Copper
1150	LG03058	1/24/2016	Lead	0	Copper
1151	LG05480	1/28/2016	Lead	2	Copper
1152	LG01369	1/21/2016	Lead	0	Copper
1153	LG06218	1/29/2016	Lead	0	Copper
1154	LG06881	2/1/2016	Lead	0	Copper
1155	LG11338	2/9/2016	Lead	0	Copper
1156	LG03688	1/25/2016	Lead	3	Copper
1157	LG02567	1/22/2016	Lead	0	Copper
1158	LG05155	1/27/2016	Lead	3	Copper
1159	LG08647	2/3/2016	Lead	4	Copper
1160	LG11790	2/10/2016	Lead	3	Copper
1161	LG11436	2/9/2016	Lead	5	Copper
1162	LG06554	1/31/2016	Lead	0	Copper
1163	LG01284	1/21/2016	Lead	14	Copper
1164	LG08390	2/3/2016	Lead	2	Copper
1165	LG01925	1/21/2016	Lead	0	Copper
1166	LF87057	10/8/2015	Lead	4	Copper
1167	LG06803	2/1/2016	Lead	1	Copper
1168	LG05122	1/27/2016	Lead	2	Copper
1169	LG01426	1/21/2016	Lead	0	Copper
1170	LG01427	1/21/2016	Lead	0	Copper
1171	LG06067	1/29/2016	Lead	0	Copper
1172	LG10700	2/8/2016	Lead	0	Copper
1173	LG03478	1/25/2016	Lead	2	Copper
1174	LG06347	1/30/2016	Lead	1	Copper
1175	LF85610	9/30/2015	Lead	2	Copper
1176	LG00836	1/20/2016	Lead	2	Copper

	F	G	H
1135	180	FLINT	48505
1136	60	FLINT	48505
1137	350	FLINT	48505
1138	80	FLINT	48505
1139	60	FLINT	48504
1140	60	FLINT	48504
1141	70	FLINT	48504
1142	0	FLINT	48504
1143	0	FLINT	48504
1144	0	FLINT	48504
1145	0	FLINT	48504
1146	60	FLINT	48504
1147	0	FLINT	48504
1148	0	FLINT	48503
1149	0	FLINT	48503
1150	90	FLINT	48503
1151	0	FLINT	48503
1152	0	FLINT	48503
1153	80	FLINT	48503
1154	0	FLINT	48503
1155	0	FLINT	48503
1156	110	FLINT	
1157	0	FLINT	48506
1158	0	FLINT	48506
1159	200	FLINT	48506
1160	0	FLINT	48506
1161	0	FLINT	48503
1162	0	FLINT	48503
1163	0	FLINT	48503
1164	0	FLINT	48507
1165	200	FLINT	48507
1166	110	FLINT	48507
1167	110	FLINT	48507
1168	110	FLINT	48507
1169	100	FLINT	48507
1170	0	FLINT	48507
1171	80	FLINT	48507
1172	0	FLINT	48507
1173	260	FLINT	48507
1174	0	FLINT	48507
1175	70	FLINT	48507
1176	0	FLINT	48507

	A	B	C	D	E
1177	LG06209	1/29/2016	Lead	0	Copper
1178	LG06648	1/31/2016	Lead	2	Copper
1179	LF95924	12/10/2015	Lead	3	Copper
1180	LG05456	1/28/2016	Lead	2	Copper
1181	LF92706	11/18/2015	Lead	1	Copper
1182	LG08377	2/3/2016	Lead	9	Copper
1183	LG04334	1/26/2016	Lead	0	Copper
1184	LG01963	1/21/2016	Lead	0	Copper
1185	LG03527	1/25/2016	Lead	3	Copper
1186	LG09836	2/5/2016	Lead	1	Copper
1187	LG08739	2/3/2016	Lead	0	Copper
1188	LG12184	2/11/2016	Lead	4	Copper
1189	LF87941	10/16/2015	Lead	5	Copper
1190	LF99975	1/15/2016	Lead	5	Copper
1191	LG01879	1/21/2016	Lead	3	Copper
1192	LG03746	1/25/2016	Lead	0	Copper
1193	LG09287	2/4/2016	Lead	2	Copper
1194	LG09353	2/4/2016	Lead	0	Copper
1195	LG04374	1/26/2016	Lead	69	Copper
1196	LG04340	1/26/2016	Lead	0	Copper
1197	LG01895	1/21/2016	Lead	0	Copper
1198	LG10745	2/8/2016	Lead	0	Copper
1199	LG08764	2/3/2016	Lead	2	Copper
1200	LG04055	1/26/2016	Lead	11	Copper
1201	LG06945	2/1/2016	Lead	0	Copper
1202	LG06939	2/1/2016	Lead	5	Copper
1203	LG05741	1/28/2016	Lead	4	Copper
1204	LG03715	1/25/2016	Lead	0	Copper
1205	LG09854	2/5/2016	Lead	0	Copper
1206	LG05672	1/28/2016	Lead	9	Copper
1207	LG00598	1/19/2016	Lead	0	Copper
1208	LG05173	1/27/2016	Lead	0	Copper
1209	LG06413	1/30/2016	Lead	2	Copper
1210	LG02770	1/23/2016	Lead	12	Copper
1211	LG00625	1/19/2016	Lead	2	Copper
1212	LG01939	1/21/2016	Lead	0	Copper
1213	LG11287	2/9/2016	Lead	0	Copper
1214	LG04208	1/26/2016	Lead	0	Copper
1215	LG04372	1/26/2016	Lead	0	Copper
1216	LG00599	1/19/2016	Lead	1	Copper
1217	LG07003	2/1/2016	Lead	0	Copper
1218	LG09344	2/4/2016	Lead	1	Copper

	F	G	H
1177	0	FLINT	48507
1178	0	FLINT	48507
1179	100	FLINT	48507
1180	0	FLINT	48507
1181	70	FLINT	48507
1182	110	FLINT	48507
1183	60	FLINT	48507
1184	0	FLINT	48507
1185	70	FLINT	48507
1186	0	FLINT	
1187	0	FLINT	48504
1188	0	FLINT	48504
1189	500	FLINT	48504
1190	0	FLINT	48504
1191	0	FLINT	48504
1192	0	FLINT	48504
1193	0	FLINT	48504
1194	0	FLINT	48504
1195	360	FLINT	48504
1196	0	FLINT	48504
1197	0	FLINT	48504
1198	0	FLINT	
1199	0	FLINT	48504
1200	540	FLINT	48504
1201	0	FLINT	48503
1202	0	FLINT	48503
1203	260	FLINT	48532
1204	0	FLINT	48532
1205	60	FLINT	48532
1206	170	FLINT	48503
1207	0	FLINT	48503
1208	0	FLINT	48503
1209	0	FLINT	48503
1210	50	FLINT	48503
1211	90	FLINT	48503
1212	0	FLINT	48503
1213	0	FLINT	48503
1214	70	FLINT	48503
1215	200	FLINT	48503
1216	0	FLINT	48503
1217	70	FLINT	48503
1218	150	FLINT	48503

	A	B	C	D	E
1219	LG10067	2/6/2016	Lead	1	Copper
1220	LG07744	2/2/2016	Lead	3	Copper
1221	LG08610	2/3/2016	Lead	0	Copper
1222	LG02060	1/21/2016	Lead	0	Copper
1223	LG01574	1/21/2016	Lead	5,013	Copper
1224	LG05596	1/28/2016	Lead	6	Copper
1225	LG01249	1/21/2016	Lead	2	Copper
1226	LG06360	1/30/2016	Lead	0	Copper
1227	LG09461	2/4/2016	Lead	3	Copper
1228	LG09698	2/5/2016	Lead	5	Copper
1229	LG09202	2/4/2016	Lead	20	Copper
1230	LG04022	1/26/2016	Lead	2	Copper
1231	LG04020	1/26/2016	Lead	2	Copper
1232	LG12726	2/12/2016	Lead	4	Copper
1233	LG09174	2/4/2016	Lead	16	Copper
1234	LF97346	12/18/2015	Lead	5	Copper
1235	LF94302	12/2/2015	Lead	4	Copper
1236	LG10156	2/6/2016	Lead	6	Copper
1237	LG05570	1/28/2016	Lead	1	Copper
1238	LG00863	1/20/2016	Lead	0	Copper
1239	LG05560	1/28/2016	Lead	2	Copper
1240	LG02379	1/22/2016	Lead	10	Copper
1241	LG09857	2/5/2016	Lead	3	Copper
1242	LG09844	2/5/2016	Lead	0	Copper
1243	LG06608	1/31/2016	Lead	0	Copper
1244	LG00545	1/19/2016	Lead	0	Copper
1245	LG11474	2/9/2016	Lead	0	Copper
1246	LG04160	1/26/2016	Lead	0	Copper
1247	LG01323	1/21/2016	Lead	8	Copper
1248	LG04514	1/26/2016	Lead	0	Copper
1249	LG04526	1/26/2016	Lead	3	Copper
1250	LG09377	2/4/2016	Lead	2	Copper
1251	LG02796	1/23/2016	Lead	6	Copper
1252	LG07740	2/2/2016	Lead	0	Copper
1253	LG00485	1/19/2016	Lead	2	Copper
1254	LG10237	2/6/2016	Lead	0	Copper
1255	LG02864	1/23/2016	Lead	5	Copper
1256	LG01532	1/21/2016	Lead	2	Copper
1257	LG11368	2/9/2016	Lead	2	Copper
1258	LG04942	1/27/2016	Lead	0	Copper
1259	LG02318	1/22/2016	Lead	4	Copper
1260	LG05534	1/28/2016	Lead	5	Copper

	F	G	H
1219	90	FLINT	48503
1220	60	FLINT	48503
1221	80	FLINT	48503
1222	80	FLINT	48503
1223	7,490	FLINT	48503
1224	50	FLINT	48503
1225	70	FLINT	48503
1226	0	FLINT	48503
1227	110	FLINT	48507
1228	300	FLINT	48503
1229	170	FLINT	48503
1230	70	FLINT	48503
1231	60	FLINT	48503
1232	70	FLINT	48503
1233	100	FLINT	48503
1234	140	FLINT	48503
1235	0	FLINT	48503
1236	0	FLINT	48507
1237	50	FLINT	48507
1238	0	FLINT	48507
1239	0	FLINT	48507
1240	300	FLINT	48507
1241	60	FLINT	48507
1242	0	FLINT	48507
1243	0	FLINT	48507
1244	0	FLINT	48507
1245	0	FLINT	48507
1246	0	FLINT	
1247	120	FLINT	
1248	60	FLINT	48507
1249	160	FLINT	48507
1250	0	FLINT	48507
1251	0	FLINT	48507
1252	0	FLINT	48507
1253	0	FLINT	48507
1254	0	FLINT	48507
1255	0	FLINT	48507
1256	190	FLINT	48507
1257	0	FLINT	48507
1258	0	FLINT	48507
1259	0	FLINT	48507
1260	0	FLINT	48507-5305

	A	B	C	D	E
1261	LG03500	1/25/2016	Lead	2	Copper
1262	LG02791	1/23/2016	Lead	0	Copper
1263	LG07893	2/2/2016	Lead	2	Copper
1264	LG04193	1/26/2016	Lead	0	Copper
1265	LG10687	2/8/2016	Lead	0	Copper
1266	LF87048	10/8/2015	Lead	6	Copper
1267	LG11953	2/10/2016	Lead	0	Copper
1268	LG07639	2/2/2016	Lead	0	Copper
1269	LF99936	1/15/2016	Lead	1	Copper
1270	LG01764	1/21/2016	Lead	0	Copper
1271	LG08572	2/3/2016	Lead	0	Copper
1272	LF86515	10/6/2015	Lead	12	Copper
1273	LG00910	1/20/2016	Lead	0	Copper
1274	LG04698	1/27/2016	Lead	12	Copper
1275	LG06454	1/30/2016	Lead	3	Copper
1276	LG06397	1/30/2016	Lead	5	Copper
1277	LG02903	1/23/2016	Lead	0	Copper
1278	LG07501	2/2/2016	Lead	0	Copper
1279	LG07575	2/2/2016	Lead	0	Copper
1280	LG02194	1/21/2016	Lead	5	Copper
1281	LF99955	1/15/2016	Lead	3	Copper
1282	LG05552	1/28/2016	Lead	12	Copper
1283	LG10568	2/7/2016	Lead	0	Copper
1284	LG01403	1/21/2016	Lead	0	Copper
1285	LF94287	12/2/2015	Lead	0	Copper
1286	LG06221	1/29/2016	Lead	0	Copper
1287	LF94301	12/2/2015	Lead	0	Copper
1288	LG05966	1/29/2016	Lead	1	Copper
1289	LG12545	2/12/2016	Lead	0	Copper
1290	LG01607	1/21/2016	Lead	0	Copper
1291	LG09403	2/4/2016	Lead	0	Copper
1292	LG08340	2/3/2016	Lead	0	Copper
1293	LG05047	1/27/2016	Lead	41	Copper
1294	LG08277	2/3/2016	Lead	15	Copper
1295	LG01567	1/21/2016	Lead	30	Copper
1296	LG01454	1/21/2016	Lead	0	Copper
1297	LG09919	2/5/2016	Lead	5	Copper
1298	LG01689	1/21/2016	Lead	3	Copper
1299	LG08415	2/3/2016	Lead	4	Copper
1300	LG02926	1/23/2016	Lead	9	Copper
1301	LG09987	2/5/2016	Lead	25	Copper
1302	LG10507	2/7/2016	Lead	3	Copper

	F	G	H
1261	110	FLINT	48507
1262	0	FLINT	48507
1263	0	FLINT	48507
1264	110	FLINT	48507
1265	0		
1266	0	FLINT	48504
1267	0	FLINT	48504
1268	0	FLINT	48504
1269	0		
1270	0	FLINT	48504
1271	0	FLINT	48504
1272	60	FLINT	48504
1273	0	FLINT	48504
1274	70	FLINT	48504
1275	0	FLINT	
1276	0	FLINT	48504
1277	0	FLINT	48507
1278	90	FLINT	48507
1279	340	FLINT	48507
1280	140	FLINT	48507
1281	250		
1282	230	FLINT	48507
1283	370	FLINT	48507
1284	0	FLINT	48507
1285	0	FLINT	48507
1286	80	FLINT	48507
1287	0	FLINT	48507
1288	0	FLINT	48505
1289	0	FLUSHING	48433
1290	0	FLINT	48506
1291	0	FLINT	48506
1292	0	FLINT	48506
1293	170	FLINT	48506
1294	220	FLINT	48506
1295	0	FLINT	48506
1296	0	FLINT	
1297	70	FLINT	48503
1298	120	FLINT	48503
1299	90	FLINT	48504
1300	170	FLINT	48504
1301	0	FLINT	48504
1302	0	FLINT	48504

	A	B	C	D	E
1303	LG06557	1/31/2016	Lead	2	Copper
1304	LG00544	1/19/2016	Lead	5	Copper
1305	LG07967	2/2/2016	Lead	6	Copper
1306	LG07020	2/1/2016	Lead	53	Copper
1307	LG09458	2/4/2016	Lead	6	Copper
1308	LG02142	1/21/2016	Lead	9	Copper
1309	LG00581	1/19/2016	Lead	3	Copper
1310	LG01572	1/21/2016	Lead	10	Copper
1311	LG11272	2/9/2016	Lead	7	Copper
1312	LG03122	1/24/2016	Lead	2	Copper
1313	LG11950	2/10/2016	Lead	2	Copper
1314	LG06326	1/30/2016	Lead	0	Copper
1315	LG10148	2/6/2016	Lead	0	Copper
1316	LG10113	2/6/2016	Lead	0	Copper
1317	LG06065	1/29/2016	Lead	0	Copper
1318	LG06327	1/30/2016	Lead	0	Copper
1319	LG01267	1/21/2016	Lead	24	Copper
1320	LG07486	2/2/2016	Lead	0	Copper
1321	LG09104	2/4/2016	Lead	0	Copper
1322	LG03810	1/25/2016	Lead	0	Copper
1323	LG11279	2/9/2016	Lead	0	Copper
1324	LG06481	1/31/2016	Lead	0	Copper
1325	LG04403	1/26/2016	Lead	0	Copper
1326	LF95926	12/10/2015	Lead	0	Copper
1327	LF87432	10/13/2015	Lead	0	Copper
1328	LG02158	1/21/2016	Lead	0	Copper
1329	LG08320	2/3/2016	Lead	0	Copper
1330	LG01014	1/20/2016	Lead	0	Copper
1331	LG05532	1/28/2016	Lead	0	Copper
1332	LG01016	1/20/2016	Lead	18	Copper
1333	LG10765	2/8/2016	Lead	0	Copper
1334	LG06984	2/1/2016	Lead	0	Copper
1335	LG07762	2/2/2016	Lead	2	Copper
1336	LG04766	1/27/2016	Lead	0	Copper
1337	LG04499	1/26/2016	Lead	0	Copper
1338	LG03157	1/24/2016	Lead	0	Copper
1339	LG03744	1/25/2016	Lead	0	Copper
1340	LG05226	1/27/2016	Lead	7	Copper
1341	LG04874	1/27/2016	Lead	0	Copper
1342	LG03138	1/24/2016	Lead	2	Copper
1343	LG02463	1/22/2016	Lead	2	Copper
1344	LG05112	1/27/2016	Lead	0	Copper

	F	G	H
1303	70	FLINT	48504
1304	140	FLINT	48504
1305	190		
1306	140	FLINT	
1307	80	FLINT	48504
1308	0	FLINT	48504
1309	0	FLINT	48504
1310	330	FLINT	
1311	50	FLINT	48505
1312	0	FLINT	48505
1313	0	FLINT	48505
1314	0	FLINT	48532
1315	0	FLINT	48504
1316	0	FLINT	48505
1317	180	FLINT	48504
1318	0	FLINT	48505
1319	110	FLINT	48505
1320	0	FLINT	48504
1321	0	FLINT	48504
1322	60	FLINT	48504
1323	0	FLINT	48504
1324	0	FLINT	48504
1325	0	FLINT	48504
1326	0	FLINT	48504
1327	0	FLINT	48504
1328	0	FLINT	48506
1329	0	FLINT	48507
1330	0	FLINT	48505
1331	0	FLINT	48505
1332	200	FLINT	48505
1333	0	FLINT	48505
1334	0	FLINT	48505
1335	0	FLINT	48505
1336	0	FLINT	48505
1337	150	FLINT	48505
1338	90	FLINT	48504
1339	70	FLINT	48504
1340	170	FLINT	48503
1341	0	FLINT	48503
1342	0	FLINT	48503
1343	150	FLINT	48503
1344	0	FLINT	48503

	A	B	C	D	E
1345	LG03074	1/24/2016	Lead	0	Copper
1346	LG04149	1/26/2016	Lead	0	Copper
1347	LG05765	1/28/2016	Lead	0	Copper
1348	LG08266	2/3/2016	Lead	0	Copper
1349	LG04952	1/27/2016	Lead	0	Copper
1350	LG07519	2/2/2016	Lead	0	Copper
1351	LG01625	1/21/2016	Lead	0	Copper
1352	LG08485	2/3/2016	Lead	0	Copper
1353	LG07726	2/2/2016	Lead	0	Copper
1354	LG04112	1/26/2016	Lead	1	Copper
1355	LF87386	10/13/2015	Lead	0	Copper
1356	LG04506	1/26/2016	Lead	0	Copper
1357	LF87927	10/16/2015	Lead	0	Copper
1358	LG10725	2/8/2016	Lead	0	Copper
1359	LG01732	1/21/2016	Lead	0	Copper
1360	LG06150	1/29/2016	Lead	0	Copper
1361	LG06614	1/31/2016	Lead	2	Copper
1362	LG03602	1/25/2016	Lead	0	Copper
1363	LG00577	1/19/2016	Lead	1	Copper
1364	LG03684	1/25/2016	Lead	12	Copper
1365	LG02945	1/23/2016	Lead	0	Copper
1366	LF87388	10/13/2015	Lead	5	Copper
1367	LG02307	1/22/2016	Lead	0	Copper
1368	LG02909	1/23/2016	Lead	0	Copper
1369	LF97928	12/29/2015	Lead	0	Copper
1370	LF97955	12/29/2015	Lead	2	Copper
1371	LG01337	1/21/2016	Lead	0	Copper
1372	LG11230	2/9/2016	Lead	0	Copper
1373	LG10544	2/7/2016	Lead	6	Copper
1374	LG02314	1/22/2016	Lead	0	Copper
1375	LG04605	1/26/2016	Lead	1	Copper
1376	LG01779	1/21/2016	Lead	0	Copper
1377	LF97944	12/29/2015	Lead	0	Copper
1378	LG10243	2/6/2016	Lead	0	Copper
1379	LF85862	10/1/2015	Lead	0	Copper
1380	LG00865	1/20/2016	Lead	0	Copper
1381	LG05604	1/28/2016	Lead	2	Copper
1382	LG04145	1/26/2016	Lead	0	Copper
1383	LG10108	2/6/2016	Lead	2	Copper
1384	LG09290	2/4/2016	Lead	24	Copper
1385	LG10146	2/6/2016	Lead	18	Copper
1386	LG11454	2/9/2016	Lead	0	Copper

	F	G	H
1345	0	FLINT	48503
1346	160	FLINT	48504
1347	60	FLINT	48504
1348	0	FLINT	
1349	210	FLINT	48504
1350	0	FLINT	48519
1351	0	FLINT	48506
1352	0	FLINT	48506
1353	60	FLINT	48503
1354	0	FLINT	48503
1355	0	FLINT	48503
1356	0	FLINT	48503
1357	0	FLINT	48503
1358	0	FLINT	48503
1359	0	FLINT	48503
1360	0	FLINT	48503
1361	100	FLINT	48503
1362	0	FLINT	
1363	0	FLINT	48503
1364	110	FLINT	48503
1365	0	FLINT	48503
1366	80	FLINT	48507
1367	0	FLINT	48507
1368	0	FLINT	48507
1369	0	FLINT	48507
1370	0	FLINT	
1371	0	FLINT	48507
1372	0	FLINT	48507
1373	100	FLINT	48507
1374	50	FLINT	48507
1375	130	FLINT	48507
1376	90	FLINT	48507
1377	0	FLINT	48507
1378	0	FLINT	48507
1379	330	FLINT	48503
1380	230	FLINT	48503
1381	0	FLINT	48503
1382	0	FLINT	48503
1383	60	FLINT	48503
1384	0	FLINT	48503
1385	60	FLINT	48505
1386	0	FLINT	48503

	A	B	C	D	E
1387	LG07552	2/2/2016	Lead	3	Copper
1388	LG08752	2/3/2016	Lead	0	Copper
1389	LG08429	2/3/2016	Lead	2	Copper
1390	LF93586	11/24/2015	Lead	0	Copper
1391	LG11976	2/10/2016	Lead	0	Copper
1392	LG04480	1/26/2016	Lead	14	Copper
1393	LG11800	2/10/2016	Lead	0	Copper
1394	LG11903	2/10/2016	Lead	21	Copper
1395	LG08290	2/3/2016	Lead	0	Copper
1396	LG09974	2/5/2016	Lead	1	Copper
1397	LG05708	1/28/2016	Lead	3	Copper
1398	LG06322	1/30/2016	Lead	0	Copper
1399	LG01809	1/21/2016	Lead	0	Copper
1400	LG04825	1/27/2016	Lead	0	Copper
1401	LG07728	2/2/2016	Lead	0	Copper
1402	LG07839	2/2/2016	Lead	0	Copper
1403	LG05633	1/28/2016	Lead	0	Copper
1404	LG06905	2/1/2016	Lead	3	Copper
1405	LG09268	2/4/2016	Lead	0	Copper
1406	LG03779	1/25/2016	Lead	0	Copper
1407	LG04095	1/26/2016	Lead	0	Copper
1408	LG00903	1/20/2016	Lead	0	Copper
1409	LF99993	1/15/2016	Lead	0	Copper
1410	LG07786	2/2/2016	Lead	0	Copper
1411	LG08358	2/3/2016	Lead	2	Copper
1412	LG03091	1/24/2016	Lead	0	Copper
1413	LG01713	1/21/2016	Lead	0	Copper
1414	LG02862	1/23/2016	Lead	0	Copper
1415	LG10545	2/7/2016	Lead	4	Copper
1416	LG00879	1/20/2016	Lead	0	Copper
1417	LG01414	1/21/2016	Lead	0	Copper
1418	LG11873	2/10/2016	Lead	0	Copper
1419	LG03496	1/25/2016	Lead	0	Copper
1420	LG05127	1/27/2016	Lead	0	Copper
1421	LG00522	1/19/2016	Lead	0	Copper
1422	LG02042	1/21/2016	Lead	0	Copper
1423	LG02621	1/22/2016	Lead	0	Copper
1424	LG11323	2/9/2016	Lead	0	Copper
1425	LG11871	2/10/2016	Lead	10	Copper
1426	LG10231	2/6/2016	Lead	0	Copper
1427	LF88286	10/20/2015	Lead	0	Copper
1428	LF88295	10/20/2015	Lead	0	Copper

	F	G	H
1387	0	FLINT	48504
1388	0	FLINT	48504
1389	70	FLINT	48505
1390	90	FLINT	48503
1391	0	FLINT	45503
1392	180	FLINT	48507
1393	0	FLINT	48503
1394	70	FLINT	48503
1395	0	FLINT	48503
1396	60	FLINT	48503
1397	110	FLINT	48503
1398	0	FLINT	48503
1399	0	FLINT	48503
1400	80	FLINT	48503
1401	170	FLINT	48503
1402	60	FLINT	48503
1403	0	FLINT	48503
1404	60	FLINT	48503
1405	0	FLINT	48503
1406	70	FLINT	48503
1407	90	FLINT	48503
1408	50	FLINT	48503
1409	80	FLINT	48507
1410	70	FLINT	48507
1411	90	FLINT	48507
1412	0	FLINT	48507
1413	170	FLINT	48507
1414	0	FLINT	48507
1415	110	FLINT	48507
1416	80	FLINT	48507
1417	110	FLINT	48507
1418	0	FLINT	48507
1419	90	FLINT	48507
1420	0	FLINT	48507
1421	70	FLINT	48507
1422	0	FLINT	48507
1423	0	FLINT	48507
1424	120	FLINT	48507
1425	120	FLINT	48507
1426	120	FLINT	48507
1427	0	FLINT	48507
1428	0	FLINT	48507

	A	B	C	D	E
1429	LF88298	10/20/2015	Lead	0	Copper
1430	LF88957	10/26/2015	Lead	3	Copper
1431	LG07059	2/1/2016	Lead	0	Copper
1432	LF88950	10/26/2015	Lead	0	Copper
1433	LF88973	10/26/2015	Lead	0	Copper
1434	LG04473	1/26/2016	Lead	1	Copper
1435	LG09137	2/4/2016	Lead	18	Copper
1436	LG02762	1/23/2016	Lead	0	Copper
1437	LG11252	2/9/2016	Lead	0	Copper
1438	LG09280	2/4/2016	Lead	0	Copper
1439	LG10584	2/7/2016	Lead	1	Copper
1440	LG08790	2/3/2016	Lead	3	Copper
1441	LG01207	1/21/2016	Lead	2	Copper
1442	LG09129	2/4/2016	Lead	33	Copper
1443	LG00955	1/20/2016	Lead	0	Copper
1444	LG11902	2/10/2016	Lead	3	Copper
1445	LG02974	1/23/2016	Lead	4	Copper
1446	LG02968	1/23/2016	Lead	0	Copper
1447	LF95933	12/10/2015	Lead	12	Copper
1448	LG01330	1/21/2016	Lead	0	Copper
1449	LG02315	1/22/2016	Lead	0	Copper
1450	LG05450	1/28/2016	Lead	3	Copper
1451	LG10795	2/8/2016	Lead	0	Copper
1452	LG02153	1/21/2016	Lead	0	Copper
1453	LG09080	2/4/2016	Lead	5	Copper
1454	LG08731	2/3/2016	Lead	0	Copper
1455	LG06853	2/1/2016	Lead	0	Copper
1456	LG02409	1/22/2016	Lead	6	Copper
1457	LG10570	2/7/2016	Lead	0	Copper
1458	LG01308	1/21/2016	Lead	0	Copper
1459	LG01955	1/21/2016	Lead	0	Copper
1460	LG11289	2/9/2016	Lead	1	Copper
1461	LG01951	1/21/2016	Lead	0	Copper
1462	LG01903	1/21/2016	Lead	0	Copper
1463	LF97921	12/29/2015	Lead	0	Copper
1464	LG11860	2/10/2016	Lead	1	Copper
1465	LG02624	1/22/2016	Lead	0	Copper
1466	LG02821	1/23/2016	Lead	0	Copper
1467	LG03461	1/25/2016	Lead	3	Copper
1468	LG04194	1/26/2016	Lead	28	Copper
1469	LG03127	1/24/2016	Lead	0	Copper
1470	LG04544	1/26/2016	Lead	0	Copper

	F	G	H
1429	0	FLINT	48507
1430	80	FLINT	48507
1431	0	FLINT	
1432	0	FLINT	48507
1433	0	FLINT	48507
1434	0	FLINT	48507
1435	0	FLINT	48504
1436	0	FLINT	48504
1437	0	FLINT	48504
1438	0	FLINT	48504
1439	0	FLINT	48506
1440	200	FLINT	48504
1441	0	FLINT	48507
1442	130	FLINT	48507
1443	160	BURTON	48529
1444	70	BURTON	48529
1445	130	BURTON	48505
1446	0	BURTON	48529
1447	0	FLINT	48507
1448	60	FLINT	48507
1449	0	FLINT	48507
1450	90	FLINT	48507
1451	80	FLINT	48507
1452	100	FLINT	48507
1453	120	FLINT	48507
1454	90	FLINT	48507
1455	60	FLINT	48507
1456	690	BURTON	48529
1457	90	BURTON	48529
1458	150	FLINT	48529
1459	0	FLINT	48529
1460	200	BURTON	48529
1461	180	BURTON	48529
1462	220	FLINT	48529
1463	0	FLINT	48507
1464	0	FLINT	48507
1465	0	FLINT	48507
1466	400	FLINT	48507
1467	150	FLINT	48507
1468	5,430	FLINT	48507
1469	60	FLINT	48507-2823
1470	0	FLINT	48507

	A	B	C	D	E
1471	LG02046	1/21/2016	Lead	0	Copper
1472	LG01432	1/21/2016	Lead	1	Copper
1473	LG10869	2/8/2016	Lead	5	Copper
1474	LG09452	2/4/2016	Lead	9	Copper
1475	LG00613	1/19/2016	Lead	0	Copper
1476	LG00541	1/19/2016	Lead	1	Copper
1477	LG04083	1/26/2016	Lead	0	Copper
1478	LG09977	2/5/2016	Lead	6	Copper
1479	LG06858	2/1/2016	Lead	0	Copper
1480	LG08468	2/3/2016	Lead	2	Copper
1481	LG01248	1/21/2016	Lead	1	Copper
1482	LG09181	2/4/2016	Lead	2	Copper
1483	LG01871	1/21/2016	Lead	0	Copper
1484	LG02062	1/21/2016	Lead	35	Copper
1485	LF84317	9/23/2015	Lead	1	Copper
1486	LF95909	12/10/2015	Lead	0	Copper
1487	LG05248	1/27/2016	Lead	0	Copper
1488	LG10265	2/6/2016	Lead	0	Copper
1489	LF87042	10/8/2015	Lead	6	Copper
1490	LG05234	1/27/2016	Lead	0	Copper
1491	LF87038	10/8/2015	Lead	8	Copper
1492	LG04983	1/27/2016	Lead	50	Copper
1493	LG07959	2/2/2016	Lead	0	Copper
1494	LG04500	1/26/2016	Lead	4	Copper
1495	LG07799	2/2/2016	Lead	2	Copper
1496	LG08662	2/3/2016	Lead	4	Copper
1497	LG05697	1/28/2016	Lead	1	Copper
1498	LG04051	1/26/2016	Lead	0	Copper
1499	LG05682	1/28/2016	Lead	2	Copper
1500	LG09294	2/4/2016	Lead	0	Copper
1501	LG09132	2/4/2016	Lead	2	Copper
1502	LG11485	2/9/2016	Lead	7	Copper
1503	LG02512	1/22/2016	Lead	0	Copper
1504	LG04511	1/26/2016	Lead	54	Copper
1505	LG05591	1/28/2016	Lead	0	Copper
1506	LG07463	2/2/2016	Lead	9	Copper
1507	LG04068	1/26/2016	Lead	0	Copper
1508	LG04416	1/26/2016	Lead	0	Copper
1509	LG07627	2/2/2016	Lead	2	Copper
1510	LG01190	1/21/2016	Lead	0	Copper
1511	LG04756	1/27/2016	Lead	36	Copper
1512	LG05073	1/27/2016	Lead	4	Copper

	F	G	H
1471	0	FLINT	48507
1472	0	FLINT	48507
1473	260	FLINT	48507
1474	90	FLINT	48507
1475	70	FLINT	48507
1476	0	FLINT	48507
1477	70	FLINT	48507
1478	100	FLINT	48507
1479	0	FLINT	48507
1480	0	FLINT	48503
1481	0	FLINT	48503
1482	280	FLINT	48503
1483	170	FLINT	48503
1484	530	FLINT	48503
1485	0	FLINT	48503
1486	0	FLINT	48503
1487	0	FLINT	48503
1488	140	FLINT	48503
1489	0	FLINT	48503
1490	0	FLINT	48503
1491	70	FLINT	48503
1492	100	FLINT	48503
1493	0	FLINT	48503
1494	0	FLINT	48503
1495	90	FLINT	48503
1496	160	FLINT	
1497	0	FLINT	48505
1498	0	FLINT	48505
1499	0	FLINT	48505
1500	0	BURTON	48519
1501	0	BURTON	48519
1502	320	FLINT	48503
1503	0	FLINT	48502
1504	90	FLINT	48502
1505	0	FLINT	48502
1506	80	FLINT	48502
1507	0	FLINT	48503
1508	0	FLINT	48503
1509	0	FLINT	48503
1510	0	FLINT	48503
1511	0	FLINT	48503
1512	0	FLINT	48503

	A	B	C	D	E
1513	LG02326	1/22/2016	Lead	0	Copper
1514	LG05767	1/28/2016	Lead	0	Copper
1515	LG09423	2/4/2016	Lead	3	Copper
1516	LG09263	2/4/2016	Lead	0	Copper
1517	LG09835	2/5/2016	Lead	0	Copper
1518	LG09784	2/5/2016	Lead	8	Copper
1519	LG02400	1/22/2016	Lead	3	Copper
1520	LG11511	2/9/2016	Lead	7	Copper
1521	LG09492	2/4/2016	Lead	26	Copper
1522	LG09921	2/5/2016	Lead	7	Copper
1523	LF85799	10/1/2015	Lead	0	Copper
1524	LG01509	1/21/2016	Lead	0	Copper
1525	LG06457	1/30/2016	Lead	4	Copper
1526	LF91289	11/9/2015	Lead	2	Copper
1527	LG02357	1/22/2016	Lead	2	Copper
1528	LG03690	1/25/2016	Lead	1	Copper
1529	LG11987	2/10/2016	Lead	7	Copper
1530	LG07930	2/2/2016	Lead	21	Copper
1531	LG08453	2/3/2016	Lead	0	Copper
1532	LG02461	1/22/2016	Lead	7	Copper
1533	LG02815	1/23/2016	Lead	6	Copper
1534	LG07800	2/2/2016	Lead	14	Copper
1535	LG07693	2/2/2016	Lead	3	Copper
1536	LG10658	2/8/2016	Lead	1	Copper
1537	LG10807	2/8/2016	Lead	2	Copper
1538	LG03087	1/24/2016	Lead	147	Copper
1539	LG00976	1/20/2016	Lead	3	Copper
1540	LG11481	2/9/2016	Lead	1	Copper
1541	LG02792	1/23/2016	Lead	10	Copper
1542	LG06268	1/30/2016	Lead	2	Copper
1543	LG05771	1/28/2016	Lead	0	Copper
1544	LG02110	1/21/2016	Lead	12	Copper
1545	LF93574	11/24/2015	Lead	4	Copper
1546	LG03672	1/25/2016	Lead	0	Copper
1547	LG08644	2/3/2016	Lead	5	Copper
1548	LG12276	2/11/2016	Lead	4	Copper
1549	LG07085	2/1/2016	Lead	0	Copper
1550	LG06345	1/30/2016	Lead	0	Copper
1551	LG00617	1/19/2016	Lead	0	Copper
1552	LG09672	2/5/2016	Lead	6	Copper
1553	LG05024	1/27/2016	Lead	9	Copper
1554	LF97348	12/18/2015	Lead	0	Copper

	F	G	H
1513	0	FLINT	
1514	0	FLINT	
1515	80	FLINT	48502
1516	400	FLINT	
1517	0	FLINT	
1518	0	FLINT	48506
1519	220	FLINT	
1520	0	FLINT	48506
1521	0	FLINT	48506
1522	70	FLINT	48506
1523	50	FLINT	48506
1524	0	FLINT	48506
1525	190		48507
1526	250	FLINT	48507
1527	180	FLINT	48507
1528	110	FLINT	48507
1529	140	FLINT	54857
1530	340	FLINT	48507
1531	0	FLINT	48507
1532	160	FLINT	48507
1533	140	FLINT	48507
1534	110	FLINT	48507
1535	70	FLINT	48507
1536	100	FLINT	48507
1537	190	FLINT	48507
1538	230	FLINT	48507
1539	60	FLINT	48507
1540	170	FLINT	48507
1541	120	FLINT	48507
1542	0	FLINT	48505
1543	60	FLINT	48507
1544	80	FLINT	48507
1545	50	FLINT	48507
1546	220	FLINT	48507
1547	180	FLINT	48507
1548	0	FLINT	48507
1549	190	FLINT	48507
1550	0	FLINT	48507
1551	0	FLINT	48507
1552	120	FLINT	48507
1553	540	FLINT	48507
1554	120	FLINT	48507

	A	B	C	D	E
1555	LG04925	1/27/2016	Lead	0	Copper
1556	LG06455	1/30/2016	Lead	11	Copper
1557	LG08392	2/3/2016	Lead	7	Copper
1558	LG05286	1/27/2016	Lead	1	Copper
1559	LG02109	1/21/2016	Lead	3	Copper
1560	LG06629	1/31/2016	Lead	0	Copper
1561	LF99893	1/15/2016	Lead	0	Copper
1562	LG06646	1/31/2016	Lead	2	Copper
1563	LG02820	1/23/2016	Lead	4	Copper
1564	LG07920	2/2/2016	Lead	13	Copper
1565	LG03830	1/25/2016	Lead	4	Copper
1566	LG03802	1/25/2016	Lead	12	Copper
1567	LG06529	1/31/2016	Lead	0	Copper
1568	LG09149	2/4/2016	Lead	1	Copper
1569	LG08419	2/3/2016	Lead	4	Copper
1570	LG00962	1/20/2016	Lead	1	Copper
1571	LG01853	1/21/2016	Lead	3	Copper
1572	LG10701	2/8/2016	Lead	0	Copper
1573	LG12724	2/12/2016	Lead	51	Copper
1574	LG07068	2/1/2016	Lead	0	Copper
1575	LG03820	1/25/2016	Lead	1	Copper
1576	LG10757	2/8/2016	Lead	0	Copper
1577	LG00473	1/19/2016	Lead	0	Copper
1578	LF88956	10/26/2015	Lead	0	Copper
1579	LG05922	1/29/2016	Lead	0	Copper
1580	LG00471	1/19/2016	Lead	0	Copper
1581	LG07878	2/2/2016	Lead	0	Copper
1582	LG04970	1/27/2016	Lead	0	Copper
1583	LG04973	1/27/2016	Lead	0	Copper
1584	LG07436	2/2/2016	Lead	0	Copper
1585	LG04870	1/27/2016	Lead	0	Copper
1586	LG06200	1/29/2016	Lead	4	Copper
1587	LF84315	9/23/2015	Lead	7	Copper
1588	LG01318	1/21/2016	Lead	0	Copper
1589	LG01896	1/21/2016	Lead	0	Copper
1590	LG02578	1/22/2016	Lead	0	Copper
1591	LG03750	1/25/2016	Lead	0	Copper
1592	LG10120	2/6/2016	Lead	2	Copper
1593	LG10014	2/5/2016	Lead	2	Copper
1594	LG08384	2/3/2016	Lead	0	Copper
1595	LG09852	2/5/2016	Lead	0	Copper
1596	LF87020	10/8/2015	Lead	2	Copper

	F	G	H
1555	0	FLINT	48507
1556	100	FLINT	48507
1557	220	FLINT	48507
1558	0	FLINT	48507
1559	130	FLINT	48507
1560	260	FLINT	48507
1561	0	FLINT	48507
1562	320	FLINT	48507
1563	120	FLINT	48507
1564	110	FLINT	48505
1565	440	FLINT	
1566	60	FLINT	48503
1567	0	FLINT	48532
1568	90	FLINT	48532
1569	90	FLINT	
1570	120	FLINT	48532
1571	200	FLINT	48532
1572	100	FLINT	48503
1573	80	FLINT	48503
1574	0	FLINT	48503
1575	70	FLINT	48503
1576	190	FLINT	48532
1577	0	FLINT	48532
1578	80	FLINT	48532
1579	80	FLINT	48532
1580	0	FLINT	48532
1581	0	FLINT	48532
1582	90	FLINT	48532
1583	0	FLINT	48532
1584	0	FLINT	48532
1585	140	FLINT	48503
1586	80	FLINT	48503
1587	0	FLINT	48503
1588	180	FLINT	48503
1589	0	FLINT	48503
1590	50	FLINT	48504
1591	0	FLINT	48506
1592	60	FLINT	48504
1593	270	FLINT	48504
1594	120	FLINT	48504
1595	110	FLINT	48504
1596	100	FLINT	48504

	A	B	C	D	E
1597	LG08407	2/3/2016	Lead	0	Copper
1598	LG04041	1/26/2016	Lead	3	Copper
1599	LG07466	2/2/2016	Lead	0	Copper
1600	LG02560	1/22/2016	Lead	5	Copper
1601	LG01235	1/21/2016	Lead	14	Copper
1602	LG00461	1/19/2016	Lead	6	Copper
1603	LG02616	1/22/2016	Lead	4	Copper
1604	LG02478	1/22/2016	Lead	0	Copper
1605	LG00927	1/20/2016	Lead	64	Copper
1606	LG01821	1/21/2016	Lead	0	Copper
1607	LG07950	2/2/2016	Lead	7	Copper
1608	LG08339	2/3/2016	Lead	32	Copper
1609	LG07418	2/2/2016	Lead	33	Copper
1610	LG07621	2/2/2016	Lead	432	Copper
1611	LG02332	1/22/2016	Lead	0	Copper
1612	LG07899	2/2/2016	Lead	2	Copper
1613	LG04577	1/26/2016	Lead	0	Copper
1614	LF91277	11/9/2015	Lead	0	Copper
1615	LG12281	2/11/2016	Lead	0	Copper
1616	LG04575	1/26/2016	Lead	3	Copper
1617	LF87010	10/8/2015	Lead	4	Copper
1618	LG07850	2/2/2016	Lead	3	Copper
1619	LG04795	1/27/2016	Lead	3	Copper
1620	LG06061	1/29/2016	Lead	0	Copper
1621	LG09266	2/4/2016	Lead	0	Copper
1622	LG05974	1/29/2016	Lead	6	Copper
1623	LG02848	1/23/2016	Lead	113	Copper
1624	LG04053	1/26/2016	Lead	2	Copper
1625	LG07661	2/2/2016	Lead	11	Copper
1626	LG11379	2/9/2016	Lead	70	Copper
1627	LG09788	2/5/2016	Lead	0	Copper
1628	LG02921	1/23/2016	Lead	0	Copper
1629	LG10589	2/7/2016	Lead	0	Copper
1630	LG10722	2/8/2016	Lead	21	Copper
1631	LG02165	1/21/2016	Lead	2	Copper
1632	LG04044	1/26/2016	Lead	2	Copper
1633	LG07979	2/2/2016	Lead	2	Copper
1634	LG02717	1/23/2016	Lead	2	Copper
1635	LG11326	2/9/2016	Lead	1	Copper
1636	LG11495	2/9/2016	Lead	0	Copper
1637	LG02487	1/22/2016	Lead	0	Copper
1638	LG02902	1/23/2016	Lead	0	Copper

	F	G	H
1597	0	FLINT	48504
1598	60	FLINT	48504
1599	120	FLINT	48504
1600	0	FLINT	48504
1601	110	FLINT	48504
1602	0	FLINT	48504
1603	0	FLINT	48504
1604	0	FLINT	48504
1605	0	FLINT	48504
1606	0	FLINT	48504
1607	0	FLINT	48504
1608	90	FLINT	48504
1609	0	FLINT	48504
1610	34,800	FLINT	48304
1611	110	FLINT	48504
1612	0	FLINT	48504
1613	0	FLINT	48504
1614	170	FLINT	48504
1615	0	FLINT	48504
1616	110	FLINT	48504
1617	80	FLINT	48504
1618	150	FLINT	48504
1619	180	FLINT	48504
1620	120	FLINT	48504
1621	0	FLINT	
1622	0	FLINT	48504
1623	430	FLINT	48504
1624	90	FLINT	48504
1625	0	FLINT	48504
1626	320	FLINT	48504
1627	0	FLINT	48503
1628	120	FLINT	48503
1629	0	FLINT	48503
1630	110	FLINT	48503
1631	110	FLINT	48503
1632	70	FLINT	48503
1633	0	FLINT	48503
1634	0	FLINT	48503
1635	260	FLINT	48503
1636	120	FLINT	48507
1637	0	FLINT	48507
1638	0	FLINT	48507

	A	B	C	D	E
1639	LG11504	2/9/2016	Lead	3	Copper
1640	LG02028	1/21/2016	Lead	136	Copper
1641	LG11844	2/10/2016	Lead	0	Copper
1642	LG06086	1/29/2016	Lead	0	Copper
1643	LG06198	1/29/2016	Lead	2	Copper
1644	LG00880	1/20/2016	Lead	10	Copper
1645	LG01373	1/21/2016	Lead	6	Copper
1646	LG07985	2/2/2016	Lead	0	Copper
1647	LG05120	1/27/2016	Lead	7	Copper
1648	LG06082	1/29/2016	Lead	10	Copper
1649	LG02147	1/21/2016	Lead	0	Copper
1650	LG01211	1/21/2016	Lead	11	Copper
1651	LG07755	2/2/2016	Lead	2	Copper
1652	LG02700	1/23/2016	Lead	0	Copper
1653	LG01344	1/21/2016	Lead	9	Copper
1654	LG11442	2/9/2016	Lead	0	Copper
1655	LG09745	2/5/2016	Lead	0	Copper
1656	LG05100	1/27/2016	Lead	0	Copper
1657	LG06038	1/29/2016	Lead	2	Copper
1658	LG04386	1/26/2016	Lead	2	Copper
1659	LF88324	10/20/2015	Lead	2	Copper
1660	LG10784	2/8/2016	Lead	127	Copper
1661	LG08759	2/3/2016	Lead	2	Copper
1662	LG09753	2/5/2016	Lead	5	Copper
1663	LG06584	1/31/2016	Lead	0	Copper
1664	LG06165	1/29/2016	Lead	2	Copper
1665	LG02355	1/22/2016	Lead	8	Copper
1666	LG07440	2/2/2016	Lead	1	Copper
1667	LG07561	2/2/2016	Lead	0	Copper
1668	LG07858	2/2/2016	Lead	3	Copper
1669	LG05938	1/29/2016	Lead	0	Copper
1670	LG02496	1/22/2016	Lead	0	Copper
1671	LG05707	1/28/2016	Lead	1	Copper
1672	LG01346	1/21/2016	Lead	0	Copper
1673	LG10819	2/8/2016	Lead	0	Copper
1674	LG08611	2/3/2016	Lead	0	Copper
1675	LG07953	2/2/2016	Lead	0	Copper
1676	LG08616	2/3/2016	Lead	0	Copper
1677	LG01982	1/21/2016	Lead	0	Copper
1678	LG05463	1/28/2016	Lead	0	Copper
1679	LG09426	2/4/2016	Lead	10	Copper
1680	LG02845	1/23/2016	Lead	0	Copper

	F	G	H
1639	0	FLINT	48507
1640	120	FLINT	48507
1641	0	FLINT	48507
1642	0	FLINT	48507
1643	0	FLINT	48507
1644	0	FLINT	48507
1645	80	FLINT	48507
1646	0	FLINT	48507
1647	0	FLINT	48507
1648	0	FLINT	48507
1649	0	FLINT	48507
1650	50	FLINT	48507
1651	0	FLINT	48507
1652	50	FLINT	48504
1653	200	FLINT	48504
1654	210	FLINT	48504
1655	70	FLINT	48504
1656	270	FLINT	48504
1657	0	FLINT	48504
1658	130	FLINT	48503
1659	0	FLINT	48503
1660	200	FLINT	48503
1661	0	FLINT	48503
1662	50	FLINT	48503
1663	0	FLINT	48504
1664	0	FLINT	48504
1665	100	FLINT	48504
1666	0	FLINT	48504
1667	90	FLINT	48504
1668	0	FLINT	48504
1669	90	FLINT	48504
1670	0	FLINT	
1671	0	FLINT	48504
1672	0	FLINT	48504
1673	0	FLINT	48532
1674	60	FLINT	48532
1675	0	FLINT	48532
1676	0	FLINT	48532
1677	0	FLINT	48532
1678	0	FLINT	48532
1679	100	FLINT	48504
1680	0	FLINT	48506

	A	B	C	D	E
1681	LG01340	1/21/2016	Lead	2	Copper
1682	LG09804	2/5/2016	Lead	0	Copper
1683	LF87370	10/13/2015	Lead	0	Copper
1684	LG00621	1/19/2016	Lead	19	Copper
1685	LG08433	2/3/2016	Lead	2	Copper
1686	LF84899	9/25/2015	Lead	0	Copper
1687	LG01975	1/21/2016	Lead	0	Copper
1688	LG01660	1/21/2016	Lead	3	Copper
1689	LF87424	10/13/2015	Lead	1	Copper
1690	LF94270	12/2/2015	Lead	0	Copper
1691	LG06093	1/29/2016	Lead	1	Copper
1692	LG06106	1/29/2016	Lead	0	Copper
1693	LG06111	1/29/2016	Lead	0	Copper
1694	LG09850	2/5/2016	Lead	1	Copper
1695	LG10202	2/6/2016	Lead	0	Copper
1696	LG03794	1/25/2016	Lead	0	Copper
1697	LG10752	2/8/2016	Lead	0	Copper
1698	LG12213	2/11/2016	Lead	1	Copper
1699	LG02841	1/23/2016	Lead	15	Copper
1700	LG06277	1/30/2016	Lead	0	Copper
1701	LG12247	2/11/2016	Lead	4	Copper
1702	LG08400	2/3/2016	Lead	0	Copper
1703	LG07780	2/2/2016	Lead	0	Copper
1704	LG01692	1/21/2016	Lead	0	Copper
1705	LG11990	2/10/2016	Lead	0	Copper
1706	LG09250	2/4/2016	Lead	0	Copper
1707	LG01814	1/21/2016	Lead	1	Copper
1708	LG05281	1/27/2016	Lead	4	Copper
1709	LG02117	1/21/2016	Lead	0	Copper
1710	LF97332	12/18/2015	Lead	0	Copper
1711	LG10133	2/6/2016	Lead	0	Copper
1712	LG01558	1/21/2016	Lead	3	Copper
1713	LG07403	2/2/2016	Lead	8	Copper
1714	LG09743	2/5/2016	Lead	0	Copper
1715	LG09732	2/5/2016	Lead	0	Copper
1716	LG09793	2/5/2016	Lead	0	Copper
1717	LF99989	1/15/2016	Lead	0	Copper
1718	LG02566	1/22/2016	Lead	2	Copper
1719	LF92730	11/18/2015	Lead	0	Copper
1720	LG03676	1/25/2016	Lead	1	Copper
1721	LG10574	2/7/2016	Lead	4	Copper
1722	LG10578	2/7/2016	Lead	1	Copper

	F	G	H
1681	0	FLINT	48506
1682	0	FLINT	48506
1683	90	FLINT	48506
1684	150	FLINT	48506
1685	80	FLINT	48503
1686	0	FLINT	48503
1687	0	FLINT	48503
1688	100	FLINT	48503
1689	130	FLINT	48503
1690	100	FLINT	48503
1691	60	FLINT	48503
1692	0	FLINT	48503
1693	100	FLINT	48503
1694	0	FLINT	48503
1695	0	FLINT	48503
1696	100	FLINT	48503
1697	0	FLINT	48503
1698	50	FLINT	48503
1699	70	FLINT	48503
1700	0	FLINT	48503
1701	0	FLINT	48506
1702	0	FLINT	48503
1703	0	FLINT	
1704	0	FLINT	48506
1705	0	FLINT	48506
1706	0	FLINT	48505
1707	0	FLINT	48505
1708	0	FLINT	48505
1709	0	FLINT	48505
1710	0	FLINT	48505
1711	180	FLINT	48505
1712	0	FLINT	48506
1713	0	FLINT	48506
1714	0	FLINT	48506
1715	0	FLINT	
1716	0	FLINT	
1717	0		
1718	440	FLINT	48506
1719	0	FLINT	48506
1720	0	FLINT	48506
1721	110	FLINT	48506
1722	200	FLINT	48506

	A	B	C	D	E
1723	LG10588	2/7/2016	Lead	0	Copper
1724	LG05490	1/28/2016	Lead	0	Copper
1725	LG07834	2/2/2016	Lead	33	Copper
1726	LG00972	1/20/2016	Lead	0	Copper
1727	LG06443	1/30/2016	Lead	0	Copper
1728	LG01858	1/21/2016	Lead	0	Copper
1729	LG01826	1/21/2016	Lead	0	Copper
1730	LG04771	1/27/2016	Lead	0	Copper
1731	LG09278	2/4/2016	Lead	0	Copper
1732	LG09390	2/4/2016	Lead	0	Copper
1733	LG07588	2/2/2016	Lead	0	Copper
1734	LG05087	1/27/2016	Lead	0	Copper
1735	LG04581	1/26/2016	Lead	1	Copper
1736	LF86498	10/6/2015	Lead	0	Copper
1737	LG00923	1/20/2016	Lead	0	Copper
1738	LG06399	1/30/2016	Lead	0	Copper
1739	LG04561	1/26/2016	Lead	0	Copper
1740	LG02556	1/22/2016	Lead	1	Copper
1741	LG01370	1/21/2016	Lead	0	Copper
1742	LG00917	1/20/2016	Lead	0	Copper
1743	LG09694	2/5/2016	Lead	0	Copper
1744	LG05003	1/27/2016	Lead	0	Copper
1745	LG00618	1/19/2016	Lead	2	Copper
1746	LG01378	1/21/2016	Lead	0	Copper
1747	LG12280	2/11/2016	Lead	0	Copper
1748	LG07835	2/2/2016	Lead	0	Copper
1749	LG05022	1/27/2016	Lead	0	Copper
1750	LF91275	11/9/2015	Lead	0	Copper
1751	LF91280	11/9/2015	Lead	0	Copper
1752	LF91281	11/9/2015	Lead	0	Copper
1753	LF91285	11/9/2015	Lead	0	Copper
1754	LG01212	1/21/2016	Lead	0	Copper
1755	LG06612	1/31/2016	Lead	0	Copper
1756	LG02879	1/23/2016	Lead	32	Copper
1757	LG11875	2/10/2016	Lead	0	Copper
1758	LG09692	2/5/2016	Lead	2	Copper
1759	LG02375	1/22/2016	Lead	0	Copper
1760	LG03515	1/25/2016	Lead	0	Copper
1761	LF94259	12/2/2015	Lead	0	Copper
1762	LF94269	12/2/2015	Lead	0	Copper
1763	LG06222	1/29/2016	Lead	0	Copper
1764	LG09699	2/5/2016	Lead	0	Copper

	F	G	H
1723	0	FLINT	
1724	50	FLINT	48506
1725	100	FLINT	48506
1726	0	FLINT	48506
1727	180	FLINT	48506
1728	0	FLINT	48506
1729	0	FLINT	48506
1730	60	FLINT	48506
1731	0	FLINT	48506
1732	0	FLINT	48506
1733	0	FLINT	48506
1734	0	FLINT	48506
1735	290	FLINT	48506
1736	0	FLINT	48506
1737	0	FLINT	48506
1738	0	FLINT	48506
1739	0	FLINT	48506
1740	0	FLINT	48506
1741	100	FLINT	48503
1742	80	FLINT	48503
1743	80	FLINT	48503
1744	240	FLINT	48503
1745	150	FLINT	
1746	70	FLINT	48503
1747	60	FLINT	
1748	360	FLINT	48503
1749	110	FLINT	48503
1750	190	FLINT	48503
1751	190	FLINT	48503
1752	0	FLINT	
1753	100	FLINT	48503
1754	190	FLINT	48503
1755	140	FLINT	48507
1756	2,460	FLINT	48507
1757	0	FLINT	48507
1758	120	FLINT	48507
1759	0	FLINT	48507
1760	280	FLINT	48507
1761	100	FLINT	
1762	0	FLINT	
1763	80	FLINT	48507
1764	0	FLINT	48507

	A	B	C	D	E
1765	LG08348	2/3/2016	Lead	3	Copper
1766	LG06349	1/30/2016	Lead	1	Copper
1767	LG02890	1/23/2016	Lead	0	Copper
1768	LG08258	2/3/2016	Lead	0	Copper
1769	LG01343	1/21/2016	Lead	0	Copper
1770	LG02073	1/21/2016	Lead	2	Copper
1771	LG00916	1/20/2016	Lead	2	Copper
1772	LG02591	1/22/2016	Lead	0	Copper
1773	LG03095	1/24/2016	Lead	0	Copper
1774	LG01872	1/21/2016	Lead	5	Copper
1775	LG05636	1/28/2016	Lead	3	Copper
1776	LG01788	1/21/2016	Lead	0	Copper
1777	LG02897	1/23/2016	Lead	0	Copper
1778	LG09456	2/4/2016	Lead	0	Copper
1779	LG02881	1/23/2016	Lead	0	Copper
1780	LF97319	12/18/2015	Lead	0	Copper
1781	LG08395	2/3/2016	Lead	5	Copper
1782	LG10536	2/7/2016	Lead	2	Copper
1783	LG02071	1/21/2016	Lead	0	Copper
1784	LG09111	2/4/2016	Lead	5	Copper
1785	LG05247	1/27/2016	Lead	1	Copper
1786	LG02634	1/22/2016	Lead	3	Copper
1787	LG01864	1/21/2016	Lead	0	Copper
1788	LG03680	1/25/2016	Lead	1	Copper
1789	LG02888	1/23/2016	Lead	0	Copper
1790	LG02372	1/22/2016	Lead	0	Copper
1791	LG04498	1/26/2016	Lead	0	Copper
1792	LF99152	1/7/2016	Lead	0	Copper
1793	LG06915	2/1/2016	Lead	0	Copper
1794	LG02858	1/23/2016	Lead	17	Copper
1795	LG04857	1/27/2016	Lead	0	Copper
1796	LG08373	2/3/2016	Lead	0	Copper
1797	LG04261	1/26/2016	Lead	0	Copper
1798	LG04418	1/26/2016	Lead	0	Copper
1799	LG02931	1/23/2016	Lead	0	Copper
1800	LG02994	1/24/2016	Lead	0	Copper
1801	LG07643	2/2/2016	Lead	0	Copper
1802	LG04840	1/27/2016	Lead	1	Copper
1803	LG05913	1/29/2016	Lead	2	Copper
1804	LG04222	1/26/2016	Lead	1	Copper
1805	LG11383	2/9/2016	Lead	0	Copper
1806	LF99933	1/15/2016	Lead	5	Copper

	F	G	H
1765	80	FLINT	48507
1766	90	FLINT	48507
1767	70	FLINT	48507
1768	90	FLINT	48507
1769	140	FLINT	48507
1770	90	FLINT	48507
1771	0	FLINT	48507
1772	80	FLINT	48507
1773	0	FLINT	48507
1774	50	FLINT	48507
1775	50	FLINT	48507
1776	0	FLINT	48507
1777	80	FLINT	48507
1778	0	FLINT	48507
1779	0	FLINT	48507
1780	0	FLINT	48507
1781	70	FLINT	48507
1782	50	FLINT	48507-1894
1783	0	FLINT	48507
1784	110	FLINT	48507
1785	0	FLINT	48507
1786	80	FLINT	48507
1787	0	FLINT	48507
1788	0	FLINT	48507
1789	80	FLINT	48507
1790	0	FLINT	48503
1791	0	FLINT	48503
1792	0	FLINT	
1793	250	FLINT	48503
1794	0	FLINT	48503
1795	0	FLINT	48503
1796	0	FLINT	48503
1797	0	FLINT	48503
1798	0	FLINT	48503
1799	60	FLINT	48503
1800	50	FLINT	48503
1801	90	FLINT	48503
1802	110	FLINT	48503
1803	0	FLINT	48503
1804	160	FLINT	48503
1805	160	FLINT	48503
1806	220		

	A	B	C	D	E
1807	LG00457	1/19/2016	Lead	2	Copper
1808	LG07468	2/2/2016	Lead	0	Copper
1809	LF95927	12/10/2015	Lead	11	Copper
1810	LG03743	1/25/2016	Lead	0	Copper
1811	LG02985	1/24/2016	Lead	0	Copper
1812	LG00944	1/20/2016	Lead	49	Copper
1813	LG10774	2/8/2016	Lead	0	Copper
1814	LG08447	2/3/2016	Lead	0	Copper
1815	LG05513	1/28/2016	Lead	0	Copper
1816	LG05279	1/27/2016	Lead	0	Copper
1817	LG11341	2/9/2016	Lead	0	Copper
1818	LG10561	2/7/2016	Lead	0	Copper
1819	LG12297	2/11/2016	Lead	1	Copper
1820	LG06877	2/1/2016	Lead	4	Copper
1821	LG04360	1/26/2016	Lead	0	Copper
1822	LG11969	2/10/2016	Lead	0	Copper
1823	LG05623	1/28/2016	Lead	2	Copper
1824	LG08398	2/3/2016	Lead	1	Copper
1825	LG09722	2/5/2016	Lead	0	Copper
1826	LG08322	2/3/2016	Lead	3	Copper
1827	LG05009	1/27/2016	Lead	3	Copper
1828	LG00935	1/20/2016	Lead	4	Copper
1829	LG00942	1/20/2016	Lead	2	Copper
1830	LG07402	2/2/2016	Lead	0	Copper
1831	LG09763	2/5/2016	Lead	1	Copper
1832	LG03038	1/24/2016	Lead	1	Copper
1833	LG10142	2/6/2016	Lead	11	Copper
1834	LG09210	2/4/2016	Lead	0	Copper
1835	LG04518	1/26/2016	Lead	14	Copper
1836	LG07541	2/2/2016	Lead	3	Copper
1837	LG04816	1/27/2016	Lead	0	Copper
1838	LG11321	2/9/2016	Lead	1	Copper
1839	LF85615	9/30/2015	Lead	4	Copper
1840	LG05251	1/27/2016	Lead	0	Copper
1841	LG04869	1/27/2016	Lead	2	Copper
1842	LF91269	11/9/2015	Lead	1	Copper
1843	LG07546	2/2/2016	Lead	12	Copper
1844	LF94272	12/2/2015	Lead	0	Copper
1845	LF94283	12/2/2015	Lead	1	Copper
1846	LG02363	1/22/2016	Lead	2	Copper
1847	LG02817	1/23/2016	Lead	3	Copper
1848	LG11867	2/10/2016	Lead	5	Copper

	F	G	H
1807	60	FLINT	48503
1808	60	FLINT	48503
1809	140	FLINT	48503
1810	0	FLINT	48503
1811	0	FLINT	48503
1812	190	FLINT	48504
1813	0	FLINT	48504
1814	0	FLINT	48504
1815	0	FLINT	48504
1816	0	FLINT	
1817	0	FLINT	48504
1818	140	FLINT	48504
1819	90	FLINT	48504
1820	110	FLINT	48504
1821	0		48504
1822	100	FLINT	48504
1823	0	FLINT	48504
1824	50	FLINT	48504
1825	160	FLINT	48505
1826	120	FLINT	48504
1827	0	FLINT	48504
1828	0	FLINT	48505
1829	0	FLINT	48504
1830	140	FLINT	48504
1831	110	FLINT	48504
1832	0	FLINT	48504
1833	80	FLINT	48504
1834	70	FLINT	48504
1835	60	FLINT	48504
1836	80	FLINT	48504
1837	0	FLINT	48504
1838	0	FLINT	48504
1839	120	FLINT	48504
1840	0	FLINT	48504
1841	210	FLINT	48504
1842	150	FLINT	48504
1843	380	FLINT	48504
1844	0	FLINT	48504
1845	130	FLINT	48504
1846	200	FLINT	
1847	70	FLINT	48504
1848	150	FLINT	48504

	A	B	C	D	E
1849	LG02854	1/23/2016	Lead	1	Copper
1850	LG06816	2/1/2016	Lead	0	Copper
1851	LG02395	1/22/2016	Lead	0	Copper
1852	LG02724	1/23/2016	Lead	1	Copper
1853	LG07906	2/2/2016	Lead	0	Copper
1854	LG10058	2/6/2016	Lead	0	Copper
1855	LG03507	1/25/2016	Lead	0	Copper
1856	LG10567	2/7/2016	Lead	2	Copper
1857	LG05267	1/27/2016	Lead	0	Copper
1858	LF88972	10/26/2015	Lead	5	Copper
1859	LG03567	1/25/2016	Lead	13	Copper
1860	LG10688	2/8/2016	Lead	1	Copper
1861	LG02018	1/21/2016	Lead	0	Copper
1862	LG03751	1/25/2016	Lead	10	Copper
1863	LG06287	1/30/2016	Lead	2	Copper
1864	LG01696	1/21/2016	Lead	2	Copper
1865	LG03501	1/25/2016	Lead	2	Copper
1866	LG04181	1/26/2016	Lead	2	Copper
1867	LG02382	1/22/2016	Lead	40	Copper
1868	LG08443	2/3/2016	Lead	2	Copper
1869	LG01455	1/21/2016	Lead	3	Copper
1870	LG10797	2/8/2016	Lead	3	Copper
1871	LG09470	2/4/2016	Lead	8	Copper
1872	LG10848	2/8/2016	Lead	3	Copper
1873	LG05911	1/29/2016	Lead	2	Copper
1874	LG05136	1/27/2016	Lead	0	Copper
1875	LG07577	2/2/2016	Lead	0	Copper
1876	LG04090	1/26/2016	Lead	9	Copper
1877	LG02351	1/22/2016	Lead	0	Copper
1878	LG08707	2/3/2016	Lead	2	Copper
1879	LG02134	1/21/2016	Lead	8	Copper
1880	LG09081	2/4/2016	Lead	2	Copper
1881	LG01983	1/21/2016	Lead	3	Copper
1882	LG10818	2/8/2016	Lead	0	Copper
1883	LG08576	2/3/2016	Lead	2	Copper
1884	LG10252	2/6/2016	Lead	0	Copper
1885	LG06830	2/1/2016	Lead	4	Copper
1886	LG02786	1/23/2016	Lead	0	Copper
1887	LG05114	1/27/2016	Lead	0	Copper
1888	LG09392	2/4/2016	Lead	4	Copper
1889	LG02343	1/22/2016	Lead	0	Copper
1890	LG02734	1/23/2016	Lead	3	Copper

	F	G	H
1849	180	FLINT	48504
1850	0	FLINT	48504
1851	0	FLINT	
1852	0	FLINT	48504
1853	60	BURTON	48529
1854	0	FLINT	48506
1855	70	FLINT	48503
1856	0	FLINT	48503
1857	0		48503
1858	0	FLINT	48503
1859	0	FLINT	
1860	100	FLINT	48504
1861	130	FLINT	48504
1862	170	FLINT	48504
1863	0	FLINT	48504
1864	0	FLINT	48504
1865	60	FLINT	48504
1866	0	FLINT	48504
1867	0	FLINT	48504
1868	0	FLINT	48504
1869	90	FLINT	48504
1870	0	FLINT	48504
1871	60	FLINT	48504
1872	0	FLINT	48504
1873	0	FLINT	48504
1874	120	FLINT	48532
1875	0	MT MORRIS	48458
1876	50	FLINT	48503
1877	0	FLINT	48532
1878	0	FLINT	48503
1879	0	FLINT	48503
1880	0	FLINT	48503
1881	110	FLINT	48503
1882	0	FLINT	48503
1883	0	FLINT	48503
1884	0	FLINT	48503
1885	0	FLINT	48503
1886	0	FLINT	48532
1887	70	FLINT	48532
1888	130	FLINT	48503
1889	0	FLINT	48503
1890	0	FLINT	48503

	A	B	C	D	E
1891	LG12141	2/11/2016	Lead	0	Copper
1892	LG12124	2/11/2016	Lead	0	Copper
1893	LG10778	2/8/2016	Lead	9	Copper
1894	LF86494	10/6/2015	Lead	4	Copper
1895	LG00009	1/15/2016	Lead	0	Copper
1896	LG05601	1/28/2016	Lead	0	Copper
1897	LG06525	1/31/2016	Lead	5	Copper
1898	LG02151	1/21/2016	Lead	0	Copper
1899	LF85859	10/1/2015	Lead	6	Copper
1900	LF94292	12/2/2015	Lead	3	Copper
1901	LG01389	1/21/2016	Lead	4	Copper
1902	LG00925	1/20/2016	Lead	0	Copper
1903	LG06414	1/30/2016	Lead	2	Copper
1904	LG02990	1/24/2016	Lead	0	Copper
1905	LG10727	2/8/2016	Lead	0	Copper
1906	LG10798	2/8/2016	Lead	9	Copper
1907	LG04828	1/27/2016	Lead	0	Copper
1908	LG02177	1/21/2016	Lead	0	Copper
1909	LG07052	2/1/2016	Lead	7	Copper
1910	LG07471	2/2/2016	Lead	3	Copper
1911	LG00572	1/19/2016	Lead	0	Copper
1912	LG10107	2/6/2016	Lead	2	Copper
1913	LF99920	1/15/2016	Lead	3	Copper
1914	LG07732	2/2/2016	Lead	0	Copper
1915	LG06478	1/31/2016	Lead	2	Copper
1916	LG06370	1/30/2016	Lead	0	Copper
1917	LG02019	1/21/2016	Lead	0	Copper
1918	LG02518	1/22/2016	Lead	1	Copper
1919	LF89520	10/30/2015	Lead	0	Copper
1920	LF89525	10/30/2015	Lead	0	Copper
1921	LG07665	2/2/2016	Lead	0	Copper
1922	LF99939	1/15/2016	Lead	0	Copper
1923	LG06446	1/30/2016	Lead	0	Copper
1924	LG02809	1/23/2016	Lead	0	Copper
1925	LG04487	1/26/2016	Lead	1	Copper
1926	LG01679	1/21/2016	Lead	0	Copper
1927	LF99911	1/15/2016	Lead	0	Copper
1928	LG06998	2/1/2016	Lead	1	Copper
1929	LG11891	2/10/2016	Lead	0	Copper
1930	LG05492	1/28/2016	Lead	0	Copper
1931	LG04338	1/26/2016	Lead	0	Copper
1932	LG01324	1/21/2016	Lead	3	Copper

	F	G	H
1891	0	FLINT	48504
1892	60		48504
1893	0	FLINT	48504
1894	0	FLINT	48503
1895	190	FLINT	48506
1896	0	FLINT	48503
1897	100	FLINT	48503
1898	0	FLINT	48503
1899	150	FLINT	48503
1900	120	FLINT	48503
1901	120	FLINT	48503
1902	130	FLINT	48532
1903	0	BURTON	48509
1904	0	BURTON	48509
1905	0	FLINT	48506
1906	160	FLINT	48503
1907	0	FLINT	48506-5216
1908	0	FLINT	48506
1909	90	FLINT	48506
1910	60	FLINT	48506
1911	0	FLINT	48506
1912	70	FLINT	48506
1913	0		48506
1914	0	FLINT	48506
1915	150	FLINT	48506
1916	0	FLINT	48506
1917	0	FLINT	48506
1918	0	FLINT	48506
1919	70	FLINT	48506
1920	60	FLINT	48506
1921	0	FLINT	48506
1922	0	FLINT	
1923	0	FLINT	48506
1924	0	FLINT	48506
1925	70	FLINT	48506
1926	0	FLINT	48506
1927	0	FLINT	
1928	0	FLINT	48506
1929	70	FLINT	48506
1930	70	FLINT	48506
1931	0	FLINT	48506
1932	170	FLINT	48503

	A	B	C	D	E
1933	LG01623	1/21/2016	Lead	2	Copper
1934	LG06035	1/29/2016	Lead	9	Copper
1935	LG11915	2/10/2016	Lead	0	Copper
1936	LG02894	1/23/2016	Lead	1	Copper
1937	LG04949	1/27/2016	Lead	3	Copper
1938	LG06747	2/1/2016	Lead	3	Copper
1939	LG12538	2/12/2016	Lead	1	Copper
1940	LG06970	2/1/2016	Lead	0	Copper
1941	LG03453	1/25/2016	Lead	0	Copper
1942	LG03454	1/25/2016	Lead	0	Copper
1943	LG04268	1/26/2016	Lead	0	Copper
1944	LG05738	1/28/2016	Lead	32	Copper
1945	LG06846	2/1/2016	Lead	0	Copper
1946	LG10174	2/6/2016	Lead	0	Copper
1947	LG07829	2/2/2016	Lead	0	Copper
1948	LG12290	2/11/2016	Lead	2	Copper
1949	LG08257	2/3/2016	Lead	1	Copper
1950	LG09330	2/4/2016	Lead	2	Copper
1951	LF93575	11/24/2015	Lead	18	Copper
1952	LG03023	1/24/2016	Lead	5	Copper
1953	LG09151	2/4/2016	Lead	14	Copper
1954	LF88971	10/26/2015	Lead	2	Copper
1955	LG03081	1/24/2016	Lead	2	Copper
1956	LG02893	1/23/2016	Lead	4	Copper
1957	LG01257	1/21/2016	Lead	0	Copper
1958	LG00905	1/20/2016	Lead	2	Copper
1959	LG09284	2/4/2016	Lead	1	Copper
1960	LG06640	1/31/2016	Lead	0	Copper
1961	LG01629	1/21/2016	Lead	3	Copper
1962	LG02115	1/21/2016	Lead	2	Copper
1963	LG06062	1/29/2016	Lead	1	Copper
1964	LG04197	1/26/2016	Lead	0	Copper
1965	LG01216	1/21/2016	Lead	0	Copper
1966	LG03465	1/25/2016	Lead	13	Copper
1967	LG02906	1/23/2016	Lead	3	Copper
1968	LG01741	1/21/2016	Lead	0	Copper
1969	LG06634	1/31/2016	Lead	2	Copper
1970	LG02914	1/23/2016	Lead	1	Copper
1971	LG06662	1/31/2016	Lead	0	Copper
1972	LG06294	1/30/2016	Lead	1	Copper
1973	LF97327	12/18/2015	Lead	1	Copper
1974	LG02466	1/22/2016	Lead	0	Copper

	F	G	H
1933	80	FLINT	48503
1934	0	FLINT	48506
1935	150	FLINT	48507
1936	120	FLINT	48507
1937	60	FLINT	48505
1938	50	FLINT	48505
1939	80	FLINT	48505
1940	0	FLINT	48505
1941	70	FLINT	
1942	0	FLINT	48505
1943	0	FLINT	48505
1944	0	FLINT	48505
1945	220	FLINT	48505
1946	120	FLINT	48505
1947	80	FLINT	48505
1948	80	FLINT	48505
1949	70	FLINT	48505
1950	0	FLINT	48505
1951	0	FLINT	
1952	0	FLINT	48503
1953	130	FLINT	48503
1954	0	FLINT	48503
1955	0	FLINT	48503
1956	60	FLINT	48507
1957	0	FLINT	48507
1958	0	FLINT	48507
1959	60	FLINT	48505
1960	0	FLINT	48507
1961	120	FLINT	48507
1962	120	FLINT	48507
1963	0	FLINT	48507
1964	0	FLINT	48507
1965	50	FLINT	48507
1966	0	FLINT	48507
1967	0	FLINT	***
1968	0	FLINT	48507
1969	60	FLINT	48507
1970	0	FLINT	48507
1971	0	FLINT	48507
1972	0	FLINT	48507
1973	60	FLINT	
1974	110	FLINT	48507

	A	B	C	D	E
1975	LG07559	2/2/2016	Lead	0	Copper
1976	LG10531	2/7/2016	Lead	5	Copper
1977	LG05145	1/27/2016	Lead	3	Copper
1978	LG05143	1/27/2016	Lead	0	Copper
1979	LG05573	1/28/2016	Lead	2	Copper
1980	LG04179	1/26/2016	Lead	0	Copper
1981	LG01416	1/21/2016	Lead	0	Copper
1982	LG06823	2/1/2016	Lead	37	Copper
1983	LG02536	1/22/2016	Lead	0	Copper
1984	LG01771	1/21/2016	Lead	0	Copper
1985	LF99160	1/7/2016	Lead	1	Copper
1986	LF91273	11/9/2015	Lead	0	Copper
1987	LG03088	1/24/2016	Lead	0	Copper
1988	LG11963	2/10/2016	Lead	1	Copper
1989	LG10271	2/6/2016	Lead	0	Copper
1990	LG06876	2/1/2016	Lead	2	Copper
1991	LG09302	2/4/2016	Lead	0	Copper
1992	LG09296	2/4/2016	Lead	6	Copper
1993	LF87065	10/8/2015	Lead	9	Copper
1994	LG01600	1/21/2016	Lead	0	Copper
1995	LG06814	2/1/2016	Lead	8	Copper
1996	LG06313	1/30/2016	Lead	3	Copper
1997	LG08793	2/3/2016	Lead	0	Copper
1998	LG01358	1/21/2016	Lead	0	Copper
1999	LG03148	1/24/2016	Lead	2	Copper
2000	LG04940	1/27/2016	Lead	0	Copper
2001	LG03728	1/25/2016	Lead	0	Copper
2002	LG03659	1/25/2016	Lead	0	Copper
2003	LG03085	1/24/2016	Lead	3	Copper
2004	LG09241	2/4/2016	Lead	0	Copper
2005	LG06195	1/29/2016	Lead	14	Copper
2006	LG04118	1/26/2016	Lead	8	Copper
2007	LG04474	1/26/2016	Lead	0	Copper
2008	LG10245	2/6/2016	Lead	0	Copper
2009	LG11491	2/9/2016	Lead	0	Copper
2010	LG05027	1/27/2016	Lead	2	Copper
2011	LG04792	1/27/2016	Lead	0	Copper
2012	LG02425	1/22/2016	Lead	0	Copper
2013	LG06043	1/29/2016	Lead	0	Copper
2014	LG04468	1/26/2016	Lead	0	Copper
2015	LG05298	1/27/2016	Lead	1	Copper
2016	LG10019	2/5/2016	Lead	5	Copper

	F	G	H
1975	0	FLINT	48507
1976	0	FLINT	48507
1977	0	FLINT	48507
1978	0	FLINT	48507
1979	0	FLINT	48507
1980	0	FLINT	
1981	0	FLINT	48507
1982	770	FLINT	48507
1983	0	FLINT	48507
1984	0	FLINT	48507
1985	180	FLINT	48503
1986	100	FLINT	48503
1987	100	FLINT	48503
1988	200	FLINT	48503
1989	0	FLINT	48507
1990	180	FLINT	48507
1991	0	FLINT	48507
1992	0	FLINT	48507
1993	0	FLINT	
1994	60	FLINT	48507
1995	150	FLINT	48507
1996	0	FLINT	48507
1997	430	FLINT	48507
1998	0	FLINT	48507
1999	60	FLINT	48507
2000	0	FLINT	48507
2001	100	FLINT	48507
2002	210	FLINT	
2003	100	FLINT	48507
2004	170	FLINT	48507
2005	150	FLINT	48507
2006	120	FLINT	48507
2007	0	FLINT	48507
2008	0	FLINT	48502
2009	80	FLINT	48507
2010	100	FLINT	48507
2011	0	FLINT	48507
2012	0	FLINT	48507
2013	150	FLINT	48507
2014	0	FLINT	48507
2015	0	FLINT	48507
2016	90	FLINT	48507

	A	B	C	D	E
2017	LG08562	2/3/2016	Lead	0	Copper
2018	LG08541	2/3/2016	Lead	0	Copper
2019	LG03489	1/25/2016	Lead	0	Copper
2020	LG01277	1/21/2016	Lead	4	Copper
2021	LG10885	2/8/2016	Lead	0	Copper
2022	LF85858	10/1/2015	Lead	2	Copper
2023	LF85935	10/2/2015	Lead	18	Copper
2024	LG10844	2/8/2016	Lead	0	Copper
2025	LG04305	1/26/2016	Lead	0	Copper
2026	LG05594	1/28/2016	Lead	0	Copper
2027	LG10275	2/6/2016	Lead	0	Copper
2028	LG06625	1/31/2016	Lead	3	Copper
2029	LG09747	2/5/2016	Lead	11	Copper
2030	LG10510	2/7/2016	Lead	0	Copper
2031	LG03096	1/24/2016	Lead	6	Copper
2032	LG04114	1/26/2016	Lead	2	Copper
2033	LG04047	1/26/2016	Lead	2	Copper
2034	LG01488	1/21/2016	Lead	5	Copper
2035	LG06929	2/1/2016	Lead	4	Copper
2036	LG07935	2/2/2016	Lead	0	Copper
2037	LG05448	1/28/2016	Lead	0	Copper
2038	LG07602	2/2/2016	Lead	3	Copper
2039	LG09782	2/5/2016	Lead	2	Copper
2040	LG10839	2/8/2016	Lead	0	Copper
2041	LG07497	2/2/2016	Lead	5	Copper
2042	LG06553	1/31/2016	Lead	0	Copper
2043	LG03136	1/24/2016	Lead	0	Copper
2044	LG09897	2/5/2016	Lead	2	Copper
2045	LG10268	2/6/2016	Lead	2	Copper
2046	LG04368	1/26/2016	Lead	5	Copper
2047	LG05040	1/27/2016	Lead	4	Copper
2048	LG01400	1/21/2016	Lead	3	Copper
2049	LF92704	11/18/2015	Lead	4	Copper
2050	LF86517	10/6/2015	Lead	5	Copper
2051	LG10730	2/8/2016	Lead	0	Copper
2052	LG10832	2/8/2016	Lead	2	Copper
2053	LG06834	2/1/2016	Lead	0	Copper
2054	LG02901	1/23/2016	Lead	4	Copper
2055	LG09148	2/4/2016	Lead	4	Copper
2056	LG07064	2/1/2016	Lead	0	Copper
2057	LF99966	1/15/2016	Lead	2	Copper
2058	LG09415	2/4/2016	Lead	173	Copper

	F	G	H
2017	130	FLINT	48507
2018	0	FLINT	48507
2019	90	FLINT	48507
2020	100	FLINT	48507
2021	0	FLINT	48503
2022	0	FLINT	48503
2023	290	FLINT	48503
2024	0	FLINT	48503
2025	0	FLINT	48503
2026	0	FLINT	48503
2027	0	FLINT	48503
2028	240	FLINT	48503
2029	0	FLINT	48505
2030	0	FLINT	48503
2031	80	FLINT	48503
2032	0	FLINT	48503
2033	0	FLINT	48503
2034	0	FLINT	48503
2035	180	FLINT	48503
2036	0	FLINT	
2037	100	FLINT	
2038	150	FLINT	48503
2039	0	FLINT	48503
2040	0	FLINT	48503
2041	80	FLINT	48503
2042	0	FLINT	48503
2043	0	FLINT	48506
2044	0	FLINT	48506
2045	150	FLINT	48503
2046	100	FLINT	48503
2047	180	FLINT	48503
2048	170	FLINT	48503
2049	90	FLINT	48503
2050	90	FLINT	48503
2051	130	FLINT	48503
2052	70	FLINT	48503
2053	240	FLINT	48503
2054	0	FLINT	48507
2055	80	FLINT	48503
2056	0	FLINT	48503
2057	0		48503
2058	310	FLINT	

	A	B	C	D	E
2059	LG02464	1/22/2016	Lead	0	Copper
2060	LG09430	2/4/2016	Lead	2	Copper
2061	LG06288	1/30/2016	Lead	2	Copper
2062	LG01238	1/21/2016	Lead	0	Copper
2063	LG10794	2/8/2016	Lead	0	Copper
2064	LG04103	1/26/2016	Lead	0	Copper
2065	LG05134	1/27/2016	Lead	40	Copper
2066	LG05693	1/28/2016	Lead	1	Copper
2067	LG06638	1/31/2016	Lead	0	Copper
2068	LG01421	1/21/2016	Lead	4	Copper
2069	LG06084	1/29/2016	Lead	0	Copper
2070	LG09219	2/4/2016	Lead	12	Copper
2071	LG02035	1/21/2016	Lead	3	Copper
2072	LG11476	2/9/2016	Lead	8	Copper
2073	LG07459	2/2/2016	Lead	0	Copper
2074	LG07573	2/2/2016	Lead	2	Copper
2075	LG06428	1/30/2016	Lead	3	Copper
2076	LG11360	2/9/2016	Lead	2	Copper
2077	LG09303	2/4/2016	Lead	10	Copper
2078	LG04157	1/26/2016	Lead	6	Copper
2079	LG03551	1/25/2016	Lead	0	Copper
2080	LF93583	11/24/2015	Lead	2	Copper
2081	LG06657	1/31/2016	Lead	1	Copper
2082	LG01715	1/21/2016	Lead	16	Copper
2083	LG07795	2/2/2016	Lead	4	Copper
2084	LG00472	1/19/2016	Lead	0	Copper
2085	LG06467	1/31/2016	Lead	0	Copper
2086	LG02880	1/23/2016	Lead	0	Copper
2087	LG03462	1/25/2016	Lead	0	Copper
2088	LG04347	1/26/2016	Lead	17	Copper
2089	LG03469	1/25/2016	Lead	1	Copper
2090	LF99971	1/15/2016	Lead	0	Copper
2091	LG04320	1/26/2016	Lead	0	Copper
2092	LG08452	2/3/2016	Lead	0	Copper
2093	LG04176	1/26/2016	Lead	47	Copper
2094	LG03623	1/25/2016	Lead	4	Copper
2095	LG05948	1/29/2016	Lead	4	Copper
2096	LG11797	2/10/2016	Lead	8	Copper
2097	LF87046	10/8/2015	Lead	1	Copper
2098	LG11330	2/9/2016	Lead	0	Copper
2099	LG06301	1/30/2016	Lead	35	Copper
2100	LG07717	2/2/2016	Lead	7	Copper

	F	G	H
2059	0	FLINT	48503
2060	0	FLINT	48503
2061	0	FLINT	48503
2062	0	FLINT	48503
2063	0	FLINT	48503
2064	0	FLINT	48503
2065	1,080	FLINT	48507
2066	0	FLINT	48507
2067	0	FLINT	48507
2068	120	FLINT	48507
2069	0	FLINT	48507
2070	140	FLINT	48507
2071	0	FLINT	48507
2072	100	FLINT	48507
2073	320	FLINT	48507
2074	120	FLINT	48507
2075	130	FLINT	48507
2076	100	FLINT	48507
2077	160	FLINT	48507
2078	150	FLINT	48507
2079	0	FLINT	48507
2080	0	FLINT	48507
2081	0	FLINT	48507
2082	240	FLINT	48507
2083	0	FLINT	48507
2084	0	FLINT	48507
2085	0	FLINT	48507
2086	0	FLINT	48507
2087	0	FLINT	48507
2088	0	FLINT	48507
2089	0	FLINT	48507
2090	0	FLINT	48507
2091	0	FLINT	48507
2092	0	FLINT	48507
2093	210	FLINT	48507
2094	0	FLINT	48506
2095	0	FLINT	48506
2096	170	FLINT	48506
2097	0	FLINT	48506
2098	150	FLINT	48506
2099	0	FLINT	48506
2100	50	FLINT	48506

	A	B	C	D	E
2101	LG07596	2/2/2016	Lead	5	Copper
2102	LG02572	1/22/2016	Lead	3	Copper
2103	LG04528	1/26/2016	Lead	0	Copper
2104	LG03685	1/25/2016	Lead	2	Copper
2105	LG01285	1/21/2016	Lead	4	Copper
2106	LG04300	1/26/2016	Lead	0	Copper
2107	LG11823	2/10/2016	Lead	0	Copper
2108	LG00833	1/20/2016	Lead	0	Copper
2109	LG02146	1/21/2016	Lead	0	Copper
2110	LG03801	1/25/2016	Lead	0	Copper
2111	LF87404	10/13/2015	Lead	2	Copper
2112	LG04327	1/26/2016	Lead	1	Copper
2113	LG09493	2/4/2016	Lead	1	Copper
2114	LG10233	2/6/2016	Lead	0	Copper
2115	LG11805	2/10/2016	Lead	0	Copper
2116	LG00509	1/19/2016	Lead	0	Copper
2117	LG02521	1/22/2016	Lead	2	Copper
2118	LG01484	1/21/2016	Lead	0	Copper
2119	LG08676	2/3/2016	Lead	0	Copper
2120	LG02391	1/22/2016	Lead	0	Copper
2121	LG02744	1/23/2016	Lead	0	Copper
2122	LF97343	12/18/2015	Lead	1	Copper
2123	LF93581	11/24/2015	Lead	1	Copper
2124	LG02998	1/24/2016	Lead	3	Copper
2125	LG02790	1/23/2016	Lead	0	Copper
2126	LG07703	2/2/2016	Lead	0	Copper
2127	LG05460	1/28/2016	Lead	0	Copper
2128	LG05271	1/27/2016	Lead	0	Copper
2129	LG09809	2/5/2016	Lead	0	Copper
2130	LG09953	2/5/2016	Lead	1	Copper
2131	LG10242	2/6/2016	Lead	0	Copper
2132	LG09374	2/4/2016	Lead	0	Copper
2133	LG10593	2/7/2016	Lead	0	Copper
2134	LG07714	2/2/2016	Lead	2	Copper
2135	LG01731	1/21/2016	Lead	0	Copper
2136	LG02742	1/23/2016	Lead	0	Copper
2137	LG07538	2/2/2016	Lead	0	Copper
2138	LG12345	2/11/2016	Lead	1	Copper
2139	LG12253	2/11/2016	Lead	2	Copper
2140	LG01812	1/21/2016	Lead	0	Copper
2141	LG12167	2/11/2016	Lead	0	Copper
2142	LG02024	1/21/2016	Lead	0	Copper

	F	G	H
2101	120	FLINT	48506
2102	0	FLINT	48506
2103	0	FLINT	48506
2104	0	FLINT	48506
2105	0	FLINT	48506
2106	0	FLINT	48506
2107	0	FLINT	48506
2108	0	FLINT	48506
2109	60	FLINT	48506
2110	0	FLINT	
2111	60	FLINT	48506
2112	50	FLINT	48506
2113	110	FLINT	48506
2114	0	FLINT	48506
2115	0	FLINT	48506
2116	0	FLINT	48506
2117	200	FLINT	48506
2118	0	FLINT	48506
2119	0	FLINT	
2120	0	FLINT	
2121	0	FLINT	48506
2122	60	FLINT	48506
2123	60	FLINT	***
2124	230	FLINT	48506
2125	130	FLINT	48506
2126	0	FLINT	
2127	0	FLINT	48506
2128	0	FLINT	48506
2129	0	FLINT	48506
2130	0		48506
2131	60	FLINT	48506
2132	60	FLINT	48506
2133	100	FLINT	
2134	0	FLINT	48506
2135	60	FLINT	48506
2136	0	FLINT	48506
2137	0	FLINT	48506
2138	0	FLINT	48506
2139	0	FLINT	48506
2140	200	FLINT	48506
2141	0	FLINT	48506
2142	110	FLINT	48506

	A	B	C	D	E
2143	LG03446	1/25/2016	Lead	0	Copper
2144	LG04201	1/26/2016	Lead	4	Copper
2145	LG08778	2/3/2016	Lead	1	Copper
2146	LG03600	1/25/2016	Lead	0	Copper
2147	LG01401	1/21/2016	Lead	0	Copper
2148	LG00493	1/19/2016	Lead	0	Copper
2149	LG03601	1/25/2016	Lead	0	Copper
2150	LG07764	2/2/2016	Lead	0	Copper
2151	LG09654	2/5/2016	Lead	97	Copper
2152	LG02999	1/24/2016	Lead	2	Copper
2153	LG02696	1/23/2016	Lead	2	Copper
2154	LG02499	1/22/2016	Lead	0	Copper
2155	LG05065	1/27/2016	Lead	0	Copper
2156	LG06469	1/31/2016	Lead	2	Copper
2157	LG02713	1/23/2016	Lead	0	Copper
2158	LG03015	1/24/2016	Lead	1	Copper
2159	LG03132	1/24/2016	Lead	0	Copper
2160	LG07910	2/2/2016	Lead	11	Copper
2161	LG04289	1/26/2016	Lead	0	Copper
2162	LG09409	2/4/2016	Lead	0	Copper
2163	LG05622	1/28/2016	Lead	0	Copper
2164	LG09772	2/5/2016	Lead	0	Copper
2165	LG07011	2/1/2016	Lead	32	Copper
2166	LG04263	1/26/2016	Lead	0	Copper
2167	LG01011	1/20/2016	Lead	3	Copper
2168	LG10859	2/8/2016	Lead	0	Copper
2169	LG11492	2/9/2016	Lead	8	Copper
2170	LG03555	1/25/2016	Lead	0	Copper
2171	LG05950	1/29/2016	Lead	1	Copper
2172	LG07054	2/1/2016	Lead	0	Copper
2173	LG05949	1/29/2016	Lead	2	Copper
2174	LG05092	1/27/2016	Lead	0	Copper
2175	LG09312	2/4/2016	Lead	0	Copper
2176	LG08608	2/3/2016	Lead	0	Copper
2177	LG10129	2/6/2016	Lead	0	Copper
2178	LG10815	2/8/2016	Lead	0	Copper
2179	LG02127	1/21/2016	Lead	24	Copper
2180	LG04953	1/27/2016	Lead	0	Copper
2181	LG07529	2/2/2016	Lead	1	Copper
2182	LG02951	1/23/2016	Lead	1	Copper
2183	LG12738	2/12/2016	Lead	14	Copper
2184	LG10703	2/8/2016	Lead	0	Copper

	F	G	H
2143	0	FLINT	48506
2144	70	FLINT	48506
2145	60	FLINT	48506
2146	60	FLINT	48506
2147	210	FLINT	48506
2148	0	FLINT	48506
2149	70	FLINT	48506
2150	0	FLINT	48506
2151	500	FLINT	48506
2152	0	FLINT	48506
2153	150	FLINT	48506
2154	0	FLINT	48505
2155	270	FLINT	48505
2156	0	FLINT	48505
2157	0	FLINT	48505
2158	0	FLINT	
2159	0	FLINT	
2160	0	FLINT	48505
2161	0	FLINT	48504
2162	0	FLINT	48505
2163	0	FLINT	48532
2164	0	FLINT	48506
2165	80	FLINT	
2166	0	FLINT	48506
2167	0		
2168	0	FLINT	48532
2169	0	FLINT	48532
2170	70	FLINT	48532
2171	0	FLINT	48532
2172	0	FLINT	48504
2173	110	FLINT	48505
2174	0	FLINT	48505
2175	0	FLINT	48505
2176	0	FLINT	48505
2177	0	FLINT	48505
2178	70	FLINT	48505
2179	0	FLINT	48505
2180	0	FLINT	
2181	0	FLINT	48505
2182	0	FLINT	48506
2183	0	FLINT	48503
2184	0	FLINT	48506

	A	B	C	D	E
2185	LG04265	1/26/2016	Lead	0	Copper
2186	LG02302	1/22/2016	Lead	23	Copper
2187	LG05970	1/29/2016	Lead	18	Copper
2188	LG08265	2/3/2016	Lead	4	Copper
2189	LG06494	1/31/2016	Lead	15	Copper
2190	LG03144	1/24/2016	Lead	0	Copper
2191	LG06405	1/30/2016	Lead	0	Copper
2192	LG01500	1/21/2016	Lead	6	Copper
2193	LG06444	1/30/2016	Lead	0	Copper
2194	LG08369	2/3/2016	Lead	6	Copper
2195	LG11324	2/9/2016	Lead	3	Copper
2196	LG11381	2/9/2016	Lead	0	Copper
2197	LG02381	1/22/2016	Lead	0	Copper
2198	LG05116	1/27/2016	Lead	0	Copper
2199	LF92716	11/18/2015	Lead	2	Copper
2200	LG09770	2/5/2016	Lead	0	Copper
2201	LG06426	1/30/2016	Lead	0	Copper
2202	LG06459	1/30/2016	Lead	0	Copper
2203	LG09368	2/4/2016	Lead	0	Copper
2204	LF92707	11/18/2015	Lead	3	Copper
2205	LG04834	1/27/2016	Lead	101	Copper
2206	LG12332	2/11/2016	Lead	3	Copper
2207	LG06577	1/31/2016	Lead	0	Copper
2208	LG10511	2/7/2016	Lead	0	Copper
2209	LG02916	1/23/2016	Lead	0	Copper
2210	LG08482	2/3/2016	Lead	0	Copper
2211	LG01854	1/21/2016	Lead	0	Copper
2212	LG06820	2/1/2016	Lead	0	Copper
2213	LG01420	1/21/2016	Lead	0	Copper
2214	LG06031	1/29/2016	Lead	2	Copper
2215	LG04470	1/26/2016	Lead	0	Copper
2216	LG03030	1/24/2016	Lead	0	Copper
2217	LG02186	1/21/2016	Lead	0	Copper
2218	LG08783	2/3/2016	Lead	1	Copper
2219	LF99949	1/15/2016	Lead	0	Copper
2220	LG05541	1/28/2016	Lead	1	Copper
2221	LG01728	1/21/2016	Lead	0	Copper
2222	LG09773	2/5/2016	Lead	8	Copper
2223	LF94278	12/2/2015	Lead	1	Copper
2224	LG04148	1/26/2016	Lead	0	Copper
2225	LG01877	1/21/2016	Lead	0	Copper
2226	LG03536	1/25/2016	Lead	6	Copper

	F	G	H
2185	0	FLINT	48506
2186	100	FLINT	48506
2187	100	FLINT	48506
2188	0	FLINT	48506
2189	130	FLINT	48506
2190	0	FLINT	48506
2191	0	FLINT	48506
2192	240	FLINT	48505
2193	0	FLINT	48506
2194	180	FLINT	48506
2195	110	FLINT	48506
2196	0	FLINT	48506
2197	0	FLINT	48439
2198	0	FLINT	48506
2199	80	FLINT	48506
2200	0	FLINT	48506
2201	0	FLINT	48506
2202	210	FLINT	48506
2203	60	BURTON	48509
2204	90	FLINT	48506
2205	150	FLINT	48506
2206	0	FLINT	48504
2207	600	FLINT	48503
2208	210	FLINT	48507
2209	0	FLINT	48507
2210	370	FLINT	48507
2211	80	FLINT	48507
2212	0	FLINT	48507
2213	50	FLINT	
2214	100	FLINT	48505
2215	0	FLINT	48507
2216	90	FLINT	48507
2217	120	FLINT	48507
2218	200	FLINT	48507
2219	300		48507
2220	70	FLINT	48507
2221	260	FLINT	48507
2222	70	FLINT	48507
2223	100	FLINT	48507
2224	70	FLINT	48507
2225	0	FLINT	48507
2226	90	FLINT	48507

	A	B	C	D	E
2227	LG02836	1/23/2016	Lead	13	Copper
2228	LG10154	2/6/2016	Lead	0	Copper
2229	LF86480	10/6/2015	Lead	0	Copper
2230	LG04479	1/26/2016	Lead	0	Copper
2231	LG06591	1/31/2016	Lead	0	Copper
2232	LG04262	1/26/2016	Lead	8	Copper
2233	LG07753	2/2/2016	Lead	0	Copper
2234	LG07982	2/2/2016	Lead	0	Copper
2235	LG05165	1/27/2016	Lead	0	Copper
2236	LG09411	2/4/2016	Lead	1	Copper
2237	LG02336	1/22/2016	Lead	0	Copper
2238	LG06109	1/29/2016	Lead	1	Copper
2239	LG06627	1/31/2016	Lead	0	Copper
2240	LG11811	2/10/2016	Lead	5	Copper
2241	LG02733	1/23/2016	Lead	3	Copper
2242	LG07720	2/2/2016	Lead	2	Copper
2243	LG00576	1/19/2016	Lead	3	Copper
2244	LG01949	1/21/2016	Lead	0	Copper
2245	LG09704	2/5/2016	Lead	8	Copper
2246	LG06965	2/1/2016	Lead	17	Copper
2247	LG08504	2/3/2016	Lead	4	Copper
2248	LF87043	10/8/2015	Lead	6	Copper
2249	LG11978	2/10/2016	Lead	0	Copper
2250	LG10576	2/7/2016	Lead	0	Copper
2251	LG01952	1/21/2016	Lead	0	Copper
2252	LF90462	11/4/2015	Lead	6	Copper
2253	LG07781	2/2/2016	Lead	43	Copper
2254	LG06437	1/30/2016	Lead	390	Copper
2255	LG10558	2/7/2016	Lead	0	Copper
2256	LG04158	1/26/2016	Lead	0	Copper
2257	LG09404	2/4/2016	Lead	0	Copper
2258	LG09948	2/5/2016	Lead	0	Copper
2259	LG11291	2/9/2016	Lead	0	Copper
2260	LG04773	1/27/2016	Lead	0	Copper
2261	LF87938	10/16/2015	Lead	0	Copper
2262	LG04565	1/26/2016	Lead	2	Copper
2263	LG02531	1/22/2016	Lead	0	Copper
2264	LG03448	1/25/2016	Lead	0	Copper
2265	LG04592	1/26/2016	Lead	0	Copper
2266	LG02543	1/22/2016	Lead	1	Copper
2267	LG03565	1/25/2016	Lead	0	Copper
2268	LG04256	1/26/2016	Lead	0	Copper

	F	G	H
2227	100	FLINT	
2228	0	FLINT	48507
2229	170	FLINT	48507
2230	0	FLINT	48507
2231	0	FLINT	48507
2232	110	FLINT	48507
2233	0	FLINT	48506
2234	60	FLINT	48506
2235	0	FLINT	48506
2236	0	FLINT	48506
2237	90	FLINT	48506
2238	0	FLINT	
2239	0	FLINT	48506
2240	0	FLINT	48506
2241	50	FLINT	48506
2242	0	FLINT	48506
2243	0	FLINT	48506
2244	230	FLINT	48506
2245	190	FLINT	
2246	90	FLINT	48506
2247	0	FLINT	48506
2248	0	FLINT	48506
2249	0	FLINT	48506
2250	0	FLINT	48506
2251	0	FLINT	48506
2252	0	FLINT	48506
2253	0	FLINT	48506
2254	80	FLINT	48506
2255	0	FLINT	48506
2256	0	FLINT	48506
2257	0	FLINT	
2258	0	FLINT	48506
2259	0	FLINT	48506
2260	0	FLINT	48506
2261	0	FLINT	48506
2262	0	FLINT	48506
2263	0	FLINT	48506
2264	0	FLINT	48506
2265	0	FLINT	48506
2266	140	FLINT	48506
2267	60	FLINT	48506
2268	0	FLINT	48506

	A	B	C	D	E
2269	LG09475	2/4/2016	Lead	0	Copper
2270	LG09483	2/4/2016	Lead	0	Copper
2271	LG02747	1/23/2016	Lead	0	Copper
2272	LG01514	1/21/2016	Lead	0	Copper
2273	LG11898	2/10/2016	Lead	2	Copper
2274	LG12008	2/10/2016	Lead	9	Copper
2275	LG12303	2/11/2016	Lead	3	Copper
2276	LG03683	1/25/2016	Lead	0	Copper
2277	LG04191	1/26/2016	Lead	4	Copper
2278	LG06655	1/31/2016	Lead	0	Copper
2279	LG09107	2/4/2016	Lead	1	Copper
2280	LG05290	1/27/2016	Lead	4	Copper
2281	LG09985	2/5/2016	Lead	31	Copper
2282	LG07976	2/2/2016	Lead	0	Copper
2283	LG07932	2/2/2016	Lead	8	Copper
2284	LG06341	1/30/2016	Lead	0	Copper
2285	LG05577	1/28/2016	Lead	9	Copper
2286	LG00534	1/19/2016	Lead	1	Copper
2287	LG01914	1/21/2016	Lead	0	Copper
2288	LG02882	1/23/2016	Lead	0	Copper
2289	LG09684	2/5/2016	Lead	3	Copper
2290	LG04821	1/27/2016	Lead	2	Copper
2291	LF93565	11/24/2015	Lead	22	Copper
2292	LG06014	1/29/2016	Lead	3	Copper
2293	LG02577	1/22/2016	Lead	2	Copper
2294	LG10892	2/8/2016	Lead	3	Copper
2295	LG04399	1/26/2016	Lead	10	Copper
2296	LG12000	2/10/2016	Lead	0	Copper
2297	LG01863	1/21/2016	Lead	0	Copper
2298	LG04562	1/26/2016	Lead	0	Copper
2299	LG07848	2/2/2016	Lead	2	Copper
2300	LG10751	2/8/2016	Lead	0	Copper
2301	LG09997	2/5/2016	Lead	0	Copper
2302	LG11936	2/10/2016	Lead	0	Copper
2303	LG07853	2/2/2016	Lead	0	Copper
2304	LG07845	2/2/2016	Lead	1	Copper
2305	LG12183	2/11/2016	Lead	0	Copper
2306	LG03528	1/25/2016	Lead	0	Copper
2307	LG07705	2/2/2016	Lead	0	Copper
2308	LG04115	1/26/2016	Lead	0	Copper
2309	LG09142	2/4/2016	Lead	0	Copper
2310	LG11369	2/9/2016	Lead	0	Copper

	F	G	H
2269	0	FLINT	48506
2270	0	FLINT	48506
2271	0	FLINT	48506
2272	130	FLINT	48506
2273	0	FLINT	48505
2274	0	FLINT	48505
2275	120	FLINT	48505
2276	0	FLINT	
2277	250	FLINT	48507
2278	70	FLINT	
2279	130	FLINT	
2280	0	FLINT	48507
2281	610	FLINT	48507
2282	0	FLINT	48507
2283	150	FLINT	48507
2284	170	FLINT	48507
2285	80	FLINT	48507
2286	100	FLINT	48507
2287	60	FLINT	48507
2288	0	FLINT	48507
2289	110	FLINT	48507
2290	110	FLINT	48507
2291	50	FLINT	48507
2292	70	FLINT	48507
2293	110	FLINT	48504
2294	0	FLINT	48504
2295	0	FLINT	48505
2296	150	FLINT	48506
2297	0	FLINT	48506
2298	0	FLINT	48506
2299	50	FLINT	48506
2300	0	FLINT	
2301	0	FLINT	48505
2302	0	FLINT	48507
2303	0	FLINT	48507
2304	0	FLINT	48506
2305	0	FLINT	48504
2306	0	FLINT	48504
2307	0	FLINT	48504
2308	0	FLINT	48504
2309	0	FLINT	48504
2310	90	FLINT	48504

	A	B	C	D	E
2311	LG10249	2/6/2016	Lead	8	Copper
2312	LG10890	2/8/2016	Lead	531	Copper
2313	LG04037	1/26/2016	Lead	2	Copper
2314	LG11886	2/10/2016	Lead	62	Copper
2315	LG07767	2/2/2016	Lead	0	Copper
2316	LG06769	2/1/2016	Lead	9	Copper
2317	LG10729	2/8/2016	Lead	55	Copper
2318	LF85286	9/29/2015	Lead	8	Copper
2319	LG07450	2/2/2016	Lead	4	Copper
2320	LG08486	2/3/2016	Lead	3	Copper
2321	LG08569	2/3/2016	Lead	0	Copper
2322	LG02421	1/22/2016	Lead	1	Copper
2323	LG00892	1/20/2016	Lead	0	Copper
2324	LG03440	1/25/2016	Lead	0	Copper
2325	LG04110	1/26/2016	Lead	0	Copper
2326	LG04564	1/26/2016	Lead	0	Copper
2327	LG08495	2/3/2016	Lead	2	Copper
2328	LF85931	10/2/2015	Lead	0	Copper
2329	LG04797	1/27/2016	Lead	0	Copper
2330	LG07962	2/2/2016	Lead	2	Copper
2331	LF85936	10/2/2015	Lead	0	Copper
2332	LG04124	1/26/2016	Lead	5	Copper
2333	LG11901	2/10/2016	Lead	0	Copper
2334	LG01443	1/21/2016	Lead	0	Copper
2335	LG05264	1/27/2016	Lead	0	Copper
2336	LG04277	1/26/2016	Lead	0	Copper
2337	LG08321	2/3/2016	Lead	0	Copper
2338	LG07958	2/2/2016	Lead	0	Copper
2339	LG08622	2/3/2016	Lead	0	Copper
2340	LG10497	2/7/2016	Lead	0	Copper
2341	LF97941	12/29/2015	Lead	0	Copper
2342	LG04249	1/26/2016	Lead	2	Copper
2343	LG01444	1/21/2016	Lead	8	Copper
2344	LG07465	2/2/2016	Lead	2	Copper
2345	LG08768	2/3/2016	Lead	4	Copper
2346	LG10106	2/6/2016	Lead	2	Copper
2347	LG09952	2/5/2016	Lead	0	Copper
2348	LG07617	2/2/2016	Lead	0	Copper
2349	LG07667	2/2/2016	Lead	0	Copper
2350	LG07679	2/2/2016	Lead	15	Copper
2351	LG09352	2/4/2016	Lead	3	Copper
2352	LG07604	2/2/2016	Lead	0	Copper

	F	G	H
2311	100	FLINT	48504
2312	1,120	FLINT	48504
2313	100	FLINT	48504
2314	200	FLINT	48504
2315	0	FLINT	48504
2316	0	FLINT	48504
2317	90	FLINT	48504
2318	150	FLINT	48504
2319	130	FLINT	48504
2320	50	FLINT	48504-4842
2321	50	FLINT	48504
2322	0	FLINT	48506
2323	160	FLINT	48506
2324	0	FLINT	48506
2325	0	FLINT	48506
2326	60	SWARTZ CREEK	48473
2327	0	FLINT	48505
2328	0	FLINT	48504
2329	0	FLINT	48504
2330	0	FLINT	48504
2331	80	FLINT	48504
2332	70	FLINT	48504
2333	0	FLINT	48504
2334	0	FLINT	48504
2335	90	FLINT	48504
2336	110	FLINT	48504
2337	0	FLINT	48504
2338	0	FLINT	48506
2339	140	FLINT	48504
2340	0	FLINT	48504
2341	140	FLINT	48504
2342	0	FLINT	48504
2343	70	FLINT	48504
2344	210	FLINT	48504
2345	0	FLINT	48506
2346	50	FLINT	48506
2347	0	FLINT	48506
2348	140	FLINT	48506
2349	0	FLINT	48506
2350	90	FLINT	48506
2351	0	FLINT	48506
2352	0	FLINT	48506

	A	B	C	D	E
2353	LG01787	1/21/2016	Lead	0	Copper
2354	LG08773	2/3/2016	Lead	0	Copper
2355	LG06063	1/29/2016	Lead	0	Copper
2356	LG04852	1/27/2016	Lead	1	Copper
2357	LG02331	1/22/2016	Lead	0	Copper
2358	LG01701	1/21/2016	Lead	10	Copper
2359	LG07023	2/1/2016	Lead	1	Copper
2360	LG02434	1/22/2016	Lead	9	Copper
2361	LG07842	2/2/2016	Lead	0	Copper
2362	LG03740	1/25/2016	Lead	0	Copper
2363	LG04310	1/26/2016	Lead	0	Copper
2364	LG10529	2/7/2016	Lead	0	Copper
2365	LG09448	2/4/2016	Lead	0	Copper
2366	LG04851	1/27/2016	Lead	0	Copper
2367	LG04854	1/27/2016	Lead	2	Copper
2368	LG04868	1/27/2016	Lead	0	Copper
2369	LG04159	1/26/2016	Lead	3	Copper
2370	LG01938	1/21/2016	Lead	0	Copper
2371	LG01958	1/21/2016	Lead	3	Copper
2372	LG06578	1/31/2016	Lead	2	Copper
2373	LG04048	1/26/2016	Lead	3	Copper
2374	LG01740	1/21/2016	Lead	18	Copper
2375	LG04861	1/27/2016	Lead	2	Copper
2376	LF82707	9/15/2015	Lead	2	Copper
2377	LF99938	1/15/2016	Lead	1	Copper
2378	LF87383	10/13/2015	Lead	0	Copper
2379	LF87419	10/13/2015	Lead	0	Copper
2380	LF97963	12/29/2015	Lead	4	Copper
2381	LG05107	1/27/2016	Lead	0	Copper
2382	LG11920	2/10/2016	Lead	0	Copper
2383	LG01702	1/21/2016	Lead	0	Copper
2384	LG06363	1/30/2016	Lead	32	Copper
2385	LF90466	11/4/2015	Lead	3	Copper
2386	LG01599	1/21/2016	Lead	71	Copper
2387	LG02033	1/21/2016	Lead	0	Copper
2388	LG01724	1/21/2016	Lead	0	Copper
2389	LG00883	1/20/2016	Lead	0	Copper
2390	LG10847	2/8/2016	Lead	2	Copper
2391	LG02608	1/22/2016	Lead	0	Copper
2392	LG10176	2/6/2016	Lead	0	Copper
2393	LF88969	10/26/2015	Lead	4	Copper
2394	LG05685	1/28/2016	Lead	0	Copper

	F	G	H
2353	0	FLINT	48506
2354	0	FLINT	48506
2355	0	FLINT	48505
2356	80	FLINT	48503
2357	0	FLINT	48503
2358	80	FLINT	48503
2359	0	FLINT	48503
2360	80	FLINT	48506
2361	0	FLINT	48506
2362	0	FLINT	48506
2363	0	FLINT	48506
2364	0	FLINT	48506
2365	0	FLINT	48506
2366	100	FLINT	48504
2367	0	FLINT	48504
2368	140	FLINT	48504
2369	0	FLINT	48504
2370	0	FLINT	48505
2371	90	FLINT	
2372	110	FLINT	48504
2373	0	FLINT	48504
2374	220	FLINT	48504
2375	0	FLINT	48504
2376	50	FLINT	48504
2377	60	FLINT	48504
2378	0	FLINT	48504
2379	0	FLINT	48504
2380	70	FLINT	
2381	70	FLINT	48503
2382	0	FLINT	48504
2383	0	FLINT	48504
2384	180	FLINT	48504
2385	0	FLINT	48504
2386	70	FLINT	48504
2387	60	FLINT	48504
2388	0	FLINT	48504
2389	0	FLINT	
2390	80	FLINT	48504
2391	150	FLINT	48504
2392	90	FLINT	
2393	0	FLINT	48504
2394	0	FLINT	48504

	A	B	C	D	E
2395	LG11890	2/10/2016	Lead	1	Copper
2396	LG11211	2/9/2016	Lead	5	Copper
2397	LG08654	2/3/2016	Lead	0	Copper
2398	LG12012	2/10/2016	Lead	13	Copper
2399	LG05091	1/27/2016	Lead	0	Copper
2400	LG01690	1/21/2016	Lead	0	Copper
2401	LG02540	1/22/2016	Lead	0	Copper
2402	LG08316	2/3/2016	Lead	0	Copper
2403	LG02427	1/22/2016	Lead	0	Copper
2404	LG01482	1/21/2016	Lead	0	Copper
2405	LG08726	2/3/2016	Lead	0	Copper
2406	LG09955	2/5/2016	Lead	0	Copper
2407	LG11451	2/9/2016	Lead	3	Copper
2408	LG07681	2/2/2016	Lead	1	Copper
2409	LG01999	1/21/2016	Lead	0	Copper
2410	LG00983	1/20/2016	Lead	0	Copper
2411	LG10183	2/6/2016	Lead	0	Copper
2412	LG03705	1/25/2016	Lead	4	Copper
2413	LG03719	1/25/2016	Lead	0	Copper
2414	LG09224	2/4/2016	Lead	2	Copper
2415	LG09956	2/5/2016	Lead	0	Copper
2416	LG09309	2/4/2016	Lead	2	Copper
2417	LG05710	1/28/2016	Lead	2	Copper
2418	LF93563	11/24/2015	Lead	2	Copper
2419	LG09150	2/4/2016	Lead	0	Copper
2420	LG06402	1/30/2016	Lead	3	Copper
2421	LG11228	2/9/2016	Lead	306	Copper
2422	LG05705	1/28/2016	Lead	1	Copper
2423	LF99934	1/15/2016	Lead	2	Copper
2424	LG01791	1/21/2016	Lead	19	Copper
2425	LG07423	2/2/2016	Lead	1	Copper
2426	LG06575	1/31/2016	Lead	1	Copper
2427	LG03747	1/25/2016	Lead	9	Copper
2428	LG05187	1/27/2016	Lead	1	Copper
2429	LG06080	1/29/2016	Lead	1	Copper
2430	LG09115	2/4/2016	Lead	0	Copper
2431	LG12622	2/12/2016	Lead	0	Copper
2432	LG01874	1/21/2016	Lead	0	Copper
2433	LG09163	2/4/2016	Lead	0	Copper
2434	LG09767	2/5/2016	Lead	6	Copper
2435	LG06009	1/29/2016	Lead	2	Copper
2436	LF99156	1/7/2016	Lead	2	Copper

	F	G	H
2395	0	FLINT	
2396	0	FLINT	
2397	0	FLINT	48505
2398	0	FLINT	48505
2399	90	FLINT	48505
2400	70	FLINT	48505
2401	60	FLINT	48505
2402	0	FLINT	48505
2403	210	FLINT	48505
2404	0	FLINT	48505
2405	0	FLINT	48505
2406	0	FLINT	48505
2407	70		48505
2408	60	FLINT	48505
2409	0	FLINT	48505
2410	0	FLINT	48505
2411	0	FLINT	48505
2412	0	FLINT	48386
2413	160	FLINT	48504
2414	0	FLINT	48504
2415	0	FLINT	48505
2416	70	FLINT	48505
2417	310	FLINT	48503
2418	390	FLINT	48503
2419	80	FLINT	48503
2420	0	FLINT	48503
2421	5,430	FLINT	48503
2422	0	FLINT	48503
2423	0		48503
2424	80	FLINT	48503
2425	0	FLINT	48503
2426	0	FLINT	
2427	0	FLINT	
2428	50	FLINT	48503
2429	0	FLINT	48503
2430	0	FLINT	48507
2431	0	FLINT	48503
2432	0	FLINT	48503
2433	0	FLINT	48532
2434	0	FLINT	48507
2435	0	FLINT	
2436	0	FLINT	

	A	B	C	D	E
2437	LG11244	2/9/2016	Lead	0	Copper
2438	LG04077	1/26/2016	Lead	0	Copper
2439	LG05917	1/29/2016	Lead	0	Copper
2440	LG01187	1/21/2016	Lead	0	Copper
2441	LG01009	1/20/2016	Lead	0	Copper
2442	LG01311	1/21/2016	Lead	0	Copper
2443	LG08313	2/3/2016	Lead	1	Copper
2444	LF87041	10/8/2015	Lead	3	Copper
2445	LG02205	1/21/2016	Lead	20	Copper
2446	LG07058	2/1/2016	Lead	0	Copper
2447	LG08777	2/3/2016	Lead	4	Copper
2448	LG05068	1/27/2016	Lead	1	Copper
2449	LG04036	1/26/2016	Lead	0	Copper
2450	LG09375	2/4/2016	Lead	0	Copper
2451	LG01708	1/21/2016	Lead	2	Copper
2452	LF85932	10/2/2015	Lead	2	Copper
2453	LG04060	1/26/2016	Lead	0	Copper
2454	LF99960	1/15/2016	Lead	7	Copper
2455	LG02095	1/21/2016	Lead	0	Copper
2456	LG04040	1/26/2016	Lead	0	Copper
2457	LG02348	1/22/2016	Lead	0	Copper
2458	LG03065	1/24/2016	Lead	0	Copper
2459	LG06936	2/1/2016	Lead	1	Copper
2460	LG08401	2/3/2016	Lead	3	Copper
2461	LG02339	1/22/2016	Lead	0	Copper
2462	LG01562	1/21/2016	Lead	1	Copper
2463	LG04760	1/27/2016	Lead	2	Copper
2464	LF85863	10/1/2015	Lead	5	Copper
2465	LG10491	2/7/2016	Lead	1	Copper
2466	LG10494	2/7/2016	Lead	2	Copper
2467	LG02773	1/23/2016	Lead	13	Copper
2468	LG11981	2/10/2016	Lead	1	Copper
2469	LG10834	2/8/2016	Lead	56	Copper
2470	LG06285	1/30/2016	Lead	2	Copper
2471	LG08289	2/3/2016	Lead	28	Copper
2472	LG04240	1/26/2016	Lead	1	Copper
2473	LG02308	1/22/2016	Lead	1	Copper
2474	LG06996	2/1/2016	Lead	4	Copper
2475	LG09136	2/4/2016	Lead	2	Copper
2476	LG10829	2/8/2016	Lead	2	Copper
2477	LG09940	2/5/2016	Lead	2	Copper
2478	LG06873	2/1/2016	Lead	0	Copper

	F	G	H
2437	60	FLINT	48502
2438	740	FLINT	48502
2439	0	FLINT	48502
2440	0	FLINT	48502
2441	60	FLINT	48502
2442	0	FLINT	48503
2443	310	FLINT	48503
2444	0	FLINT	48503
2445	100	FLINT	48503
2446	440	FLINT	48503
2447	130	FLINT	48503
2448	0	FLINT	48503
2449	0	FLINT	48503
2450	0	FLINT	48503
2451	230	FLINT	48503
2452	0	FLINT	48503
2453	0	FLINT	48503
2454	130		48503
2455	0	FLINT	48503
2456	0	FLINT	48503
2457	100	FLINT	48502
2458	0	FLINT	48503
2459	70	FLINT	
2460	0	FLINT	48503
2461	120	FLINT	48503
2462	160	FLINT	48503
2463	0	FLINT	48503
2464	0	FLINT	48503
2465	0	FLINT	
2466	0	FLINT	
2467	60	FLINT	48503
2468	0	FLINT	48503
2469	0	FLINT	48503
2470	0	FLINT	
2471	150	FLINT	48503
2472	0	FLINT	48503
2473	50	FLINT	48503
2474	0	FLINT	48503
2475	0	FLINT	48503
2476	670	FLINT	48505
2477	60	FLINT	48505
2478	0	FLINT	48505

	A	B	C	D	E
2479	LF91279	11/9/2015	Lead	33	Copper
2480	LG06066	1/29/2016	Lead	0	Copper
2481	LG04252	1/26/2016	Lead	2	Copper
2482	LG04107	1/26/2016	Lead	2	Copper
2483	LG07859	2/2/2016	Lead	0	Copper
2484	LG01269	1/21/2016	Lead	0	Copper
2485	LG10754	2/8/2016	Lead	0	Copper
2486	LG11414	2/9/2016	Lead	8	Copper
2487	LG04394	1/26/2016	Lead	0	Copper
2488	LG10734	2/8/2016	Lead	0	Copper
2489	LG06441	1/30/2016	Lead	1	Copper
2490	LG04539	1/26/2016	Lead	5	Copper
2491	LF85287	9/29/2015	Lead	13	Copper
2492	LF93593	11/24/2015	Lead	0	Copper
2493	LF99141	1/7/2016	Lead	8	Copper
2494	LF97965	12/29/2015	Lead	1	Copper
2495	LG10210	2/6/2016	Lead	2	Copper
2496	LG12618	2/12/2016	Lead	0	Copper
2497	LG02892	1/23/2016	Lead	2	Copper
2498	LG02413	1/22/2016	Lead	41	Copper
2499	LG05129	1/27/2016	Lead	3	Copper
2500	LG06085	1/29/2016	Lead	4	Copper
2501	LG05691	1/28/2016	Lead	0	Copper
2502	LG04801	1/27/2016	Lead	4	Copper
2503	LG07618	2/2/2016	Lead	1,119	Copper
2504	LG00945	1/20/2016	Lead	0	Copper
2505	LG04924	1/27/2016	Lead	7	Copper
2506	LG11489	2/9/2016	Lead	0	Copper
2507	LG11843	2/10/2016	Lead	39	Copper
2508	LG02877	1/23/2016	Lead	5	Copper
2509	LG04763	1/27/2016	Lead	1	Copper
2510	LG05306	1/27/2016	Lead	10	Copper
2511	LG07855	2/2/2016	Lead	7	Copper
2512	LG04081	1/26/2016	Lead	2	Copper
2513	LG11365	2/9/2016	Lead	0	Copper
2514	LG08422	2/3/2016	Lead	2	Copper
2515	LG01628	1/21/2016	Lead	0	Copper
2516	LG01848	1/21/2016	Lead	0	Copper
2517	LF88952	10/26/2015	Lead	0	Copper
2518	LG12814	2/12/2016	Lead	1	Copper
2519	LG02855	1/23/2016	Lead	0	Copper
2520	LG05964	1/29/2016	Lead	0	Copper

	F	G	H
2479	70	FLINT	48505
2480	60	FLINT	48505
2481	0	FLINT	48505
2482	60	FLINT	48505
2483	0	FLINT	48505
2484	0	FLINT	48505
2485	0	FLINT	48505
2486	0	FLINT	48505
2487	50	FLINT	48505
2488	350	FLINT	48505
2489	50	FLINT	48505
2490	0	FLINT	48507
2491	120	FLINT	48507
2492	0	FLINT	48507
2493	80	FLINT	
2494	80	FLINT	48507
2495	0	FLINT	48507
2496	0	FLINT	48507
2497	70	FLINT	48507
2498	570	FLINT	48507
2499	70	FLINT	48507
2500	0	FLINT	48507
2501	90	FLINT	48507
2502	70	FLINT	48507
2503	540	FLINT	48507
2504	0	FLINT	48507
2505	0	FLINT	48507
2506	110	FLINT	48507
2507	0	FLINT	48507
2508	0	FLINT	48507
2509	90	FLINT	48507
2510	0	FLINT	48507
2511	100	FLINT	48507
2512	0	FLINT	48507
2513	130	FLINT	48507
2514	60	FLINT	48507
2515	60	FLINT	48507
2516	0	FLINT	48507
2517	0	FLINT	48507
2518	100	FLINT	48507
2519	0	FLINT	48507
2520	0	FLINT	48507

	A	B	C	D	E
2521	LG06887	2/1/2016	Lead	0	Copper
2522	LG06807	2/1/2016	Lead	2	Copper
2523	LG08491	2/3/2016	Lead	0	Copper
2524	LG01944	1/21/2016	Lead	0	Copper
2525	LG10887	2/8/2016	Lead	5	Copper
2526	LG02813	1/23/2016	Lead	4	Copper
2527	LG09264	2/4/2016	Lead	5	Copper
2528	LG09341	2/4/2016	Lead	47	Copper
2529	LG01496	1/21/2016	Lead	1	Copper
2530	LG00943	1/20/2016	Lead	3	Copper
2531	LG07846	2/2/2016	Lead	4	Copper
2532	LG03022	1/24/2016	Lead	43	Copper
2533	LG07565	2/2/2016	Lead	1	Copper
2534	LG08665	2/3/2016	Lead	1	Copper
2535	LG08652	2/3/2016	Lead	0	Copper
2536	LF92712	11/18/2015	Lead	0	Copper
2537	LG09651	2/5/2016	Lead	0	Copper
2538	LG09207	2/4/2016	Lead	14	Copper
2539	LG06107	1/29/2016	Lead	0	Copper
2540	LG03737	1/25/2016	Lead	4	Copper
2541	LG08454	2/3/2016	Lead	0	Copper
2542	LG06229	1/29/2016	Lead	4	Copper
2543	LG03723	1/25/2016	Lead	6	Copper
2544	LG06635	1/31/2016	Lead	1	Copper
2545	LG09768	2/5/2016	Lead	1	Copper
2546	LG02371	1/22/2016	Lead	0	Copper
2547	LG07916	2/2/2016	Lead	6	Copper
2548	LG06335	1/30/2016	Lead	2	Copper
2549	LG10219	2/6/2016	Lead	27	Copper
2550	LG06205	1/29/2016	Lead	1	Copper
2551	LG01881	1/21/2016	Lead	1	Copper
2552	LG06499	1/31/2016	Lead	2	Copper
2553	LG04948	1/27/2016	Lead	4	Copper
2554	LG08581	2/3/2016	Lead	0	Copper
2555	LG06611	1/31/2016	Lead	0	Copper
2556	LG09942	2/5/2016	Lead	0	Copper
2557	LG09085	2/4/2016	Lead	2	Copper
2558	LG00948	1/20/2016	Lead	0	Copper
2559	LG09976	2/5/2016	Lead	0	Copper
2560	LG04025	1/26/2016	Lead	1	Copper
2561	LG07673	2/2/2016	Lead	1	Copper
2562	LG11300	2/9/2016	Lead	0	Copper

	F	G	H
2521	0	FLINT	48507
2522	0	FLINT	48507
2523	0	FLINT	48505
2524	0	FLINT	48505
2525	160	FLINT	48505
2526	80	FLINT	48505
2527	110	FLINT	48505
2528	190	FLINT	48505
2529	160	FLINT	48505
2530	50	FLINT	
2531	0	FLINT	48505
2532	80	FLINT	48505
2533	0	FLINT	48505
2534	0	FLINT	48505
2535	0	FLINT	48505
2536	0	FLINT	48505
2537	0	FLINT	48505
2538	0	FLINT	48505
2539	0	FLINT	48505
2540	0	FLINT	48505
2541	100	FLINT	48505
2542	0	FLINT	48505
2543	0	FLINT	48505
2544	320	FLINT	48503
2545	210	FLINT	48503
2546	0	FLINT	48503
2547	0	FLINT	48503
2548	0	FLINT	48503
2549	70	FLINT	48503
2550	0	FLINT	48503
2551	0	FLINT	48505
2552	0	FLINT	48505
2553	0	FLINT	48504
2554	0	FLINT	48505
2555	0		48505
2556	260	FLINT	48505
2557	280	FLINT	48506
2558	0	FLINT	
2559	140	BURTON	48529
2560	0	FLINT	48505
2561	0	FLINT	48505
2562	0	FLINT	48505

	A	B	C	D	E
2563	LG07733	2/2/2016	Lead	3	Copper
2564	LG00890	1/20/2016	Lead	0	Copper
2565	LG09665	2/5/2016	Lead	3	Copper
2566	LG05037	1/27/2016	Lead	7	Copper
2567	LG03772	1/25/2016	Lead	1	Copper
2568	LG03774	1/25/2016	Lead	0	Copper
2569	LG08534	2/3/2016	Lead	2	Copper
2570	LG06101	1/29/2016	Lead	0	Copper
2571	LG00853	1/20/2016	Lead	0	Copper
2572	LG01498	1/21/2016	Lead	0	Copper
2573	LG01553	1/21/2016	Lead	0	Copper
2574	LG07524	2/2/2016	Lead	0	Copper
2575	LG12550	2/12/2016	Lead	0	Copper
2576	LG09338	2/4/2016	Lead	1	Copper
2577	LG09886	2/5/2016	Lead	0	Copper
2578	LG02386	1/22/2016	Lead	0	Copper
2579	LG10469	2/7/2016	Lead	0	Copper
2580	LG09141	2/4/2016	Lead	2	Copper
2581	LF97321	12/18/2015	Lead	0	Copper
2582	LG09664	2/5/2016	Lead	2	Copper
2583	LG09182	2/4/2016	Lead	0	Copper
2584	LG02394	1/22/2016	Lead	0	Copper
2585	LF97951	12/29/2015	Lead	0	Copper
2586	LG06514	1/31/2016	Lead	0	Copper
2587	LG06057	1/29/2016	Lead	0	Copper
2588	LF97334	12/18/2015	Lead	3	Copper
2589	LG01993	1/21/2016	Lead	0	Copper
2590	LG06732	2/1/2016	Lead	3	Copper
2591	LG02122	1/21/2016	Lead	5	Copper
2592	LG01541	1/21/2016	Lead	2	Copper
2593	LF87415	10/13/2015	Lead	0	Copper
2594	LG08766	2/3/2016	Lead	0	Copper
2595	LG05932	1/29/2016	Lead	1	Copper
2596	LG02993	1/24/2016	Lead	0	Copper
2597	LG09323	2/4/2016	Lead	1	Copper
2598	LG09324	2/4/2016	Lead	0	Copper
2599	LG04809	1/27/2016	Lead	74	Copper
2600	LG08371	2/3/2016	Lead	1	Copper
2601	LG01354	1/21/2016	Lead	2	Copper
2602	LG11795	2/10/2016	Lead	1	Copper
2603	LG10474	2/7/2016	Lead	0	Copper
2604	LF95915	12/10/2015	Lead	9	Copper

	F	G	H
2563	0	FLINT	48505
2564	0	FLINT	48505
2565	0	FLINT	48505
2566	0	FLINT	48505
2567	340	FLINT	48505
2568	310	FLINT	48505
2569	60	FLINT	48505
2570	0	FLINT	48505
2571	0	FLINT	48505
2572	70	FLINT	48505
2573	0	FLINT	48506
2574	180	FLINT	48506
2575	0	FLINT	48505
2576	600	FLINT	48505
2577	0	FLINT	48505
2578	0	FLINT	48506
2579	0	BURTON	48529
2580	0	FLINT	48503
2581	0	FLINT	48503
2582	0	FLINT	48503
2583	0	FLINT	48503
2584	300	FLINT	48506
2585	0	FLINT	
2586	0	FLINT	48502
2587	0	FLINT	
2588	0	FLINT	48502
2589	0	FLINT	48503
2590	0	FLINT	48502
2591	0	FLINT	48503
2592	0	FLINT	48503
2593	0	FLINT	48503
2594	50	FLINT	48503
2595	0	FLINT	48503
2596	0	FLINT	48503
2597	0	FLINT	48503
2598	0	FLINT	48503
2599	190	FLINT	48503
2600	0	FLINT	48503
2601	0	FLINT	48507
2602	0	FLINT	48503
2603	0	FLINT	48503
2604	0	FLINT	48503

	A	B	C	D	E
2605	LG10492	2/7/2016	Lead	6	Copper
2606	LG05973	1/29/2016	Lead	2	Copper
2607	LG10197	2/6/2016	Lead	12	Copper
2608	LG06533	1/31/2016	Lead	2	Copper
2609	LG06371	1/30/2016	Lead	0	Copper
2610	LG00551	1/19/2016	Lead	1	Copper
2611	LG09867	2/5/2016	Lead	1	Copper
2612	LG03791	1/25/2016	Lead	2	Copper
2613	LG10713	2/8/2016	Lead	3	Copper
2614	LG03113	1/24/2016	Lead	18	Copper
2615	LG01777	1/21/2016	Lead	6	Copper
2616	LG06519	1/31/2016	Lead	5	Copper
2617	LG05926	1/29/2016	Lead	0	Copper
2618	LG05095	1/27/2016	Lead	0	Copper
2619	LF87051	10/8/2015	Lead	0	Copper
2620	LG12565	2/12/2016	Lead	2	Copper
2621	LG12574	2/12/2016	Lead	0	Copper
2622	LG12579	2/12/2016	Lead	0	Copper
2623	LF92737	11/18/2015	Lead	0	Copper
2624	LG04073	1/26/2016	Lead	0	Copper
2625	LG04071	1/26/2016	Lead	0	Copper
2626	LG06260	1/30/2016	Lead	0	Copper
2627	LG05607	1/28/2016	Lead	1	Copper
2628	LF93594	11/24/2015	Lead	0	Copper
2629	LG12578	2/12/2016	Lead	5	Copper
2630	LG12732	2/12/2016	Lead	0	Copper
2631	LF91270	11/9/2015	Lead	2	Copper
2632	LG04553	1/26/2016	Lead	0	Copper
2633	LG06282	1/30/2016	Lead	0	Copper
2634	LG03124	1/24/2016	Lead	0	Copper
2635	LG12546	2/12/2016	Lead	0	Copper
2636	LG06552	1/31/2016	Lead	2	Copper
2637	LG07477	2/2/2016	Lead	3	Copper
2638	LG12182	2/11/2016	Lead	0	Copper
2639	LG05946	1/29/2016	Lead	6	Copper
2640	LG07442	2/2/2016	Lead	2	Copper
2641	LG06641	1/31/2016	Lead	0	Copper
2642	LG04872	1/27/2016	Lead	0	Copper
2643	LG01606	1/21/2016	Lead	1	Copper
2644	LG06518	1/31/2016	Lead	0	Copper
2645	LG01920	1/21/2016	Lead	0	Copper
2646	LG02301	1/22/2016	Lead	2	Copper

	F	G	H
2605	0	FLINT	48503
2606	0	FLINT	48503
2607	120	FLINT	48503
2608	100	FLINT	48503
2609	0	FLINT	48503
2610	0	FLINT	
2611	0	FLINT	48503
2612	0	FLINT	48503
2613	0	FLINT	48503
2614	70	FLINT	48503
2615	0	FLINT	48503
2616	0	FLINT	48503
2617	0	FLINT	48503
2618	190	FLINT	48506
2619	110	FLINT	48506
2620	90	FLINT	48503
2621	0	FLINT	48503
2622	0	FLINT	48503
2623	160	FLINT	48503
2624	160	FLINT	48503
2625	0	FLINT	45503
2626	0	FLINT	48503
2627	0	FLINT	48503
2628	90	FLINT	48503
2629	170	FLINT	48503
2630	130	FLINT	48503
2631	60	FLINT	48503
2632	0	FLINT	48505
2633	0	FLINT	48503
2634	130	FLINT	
2635	0	FLINT	48503
2636	0	FLINT	48502
2637	120	FLINT	48503
2638	100	FLINT	48503
2639	50	FLINT	48501
2640	0	FLINT	48502
2641	100	FLINT	48503
2642	250	FLINT	48503
2643	0	FLINT	48502
2644	120	FLINT	48503
2645	120	FLINT	48503
2646	0	FLINT	48502

	A	B	C	D	E
2647	LG10466	2/7/2016	Lead	0	Copper
2648	LG01605	1/21/2016	Lead	0	Copper
2649	LF97316	12/18/2015	Lead	2	Copper
2650	LG05064	1/27/2016	Lead	0	Copper
2651	LG00968	1/20/2016	Lead	1	Copper
2652	LG09916	2/5/2016	Lead	0	Copper
2653	LG01312	1/21/2016	Lead	0	Copper
2654	LG00882	1/20/2016	Lead	3	Copper
2655	LG01610	1/21/2016	Lead	3	Copper
2656	LG12564	2/12/2016	Lead	0	Copper
2657	LG12763	2/12/2016	Lead	0	Copper
2658	LF99892	1/15/2016	Lead	6	Copper
2659	LG05679	1/28/2016	Lead	25	Copper
2660	LG09660	2/5/2016	Lead	2	Copper
2661	LG02754	1/23/2016	Lead	0	Copper
2662	LG06988	2/1/2016	Lead	69	Copper
2663	LG08613	2/3/2016	Lead	2	Copper
2664	LG04133	1/26/2016	Lead	2	Copper
2665	LG03094	1/24/2016	Lead	0	Copper
2666	LG04560	1/26/2016	Lead	2	Copper
2667	LG02414	1/22/2016	Lead	85	Copper
2668	LG05084	1/27/2016	Lead	1	Copper
2669	LG02480	1/22/2016	Lead	4	Copper
2670	LG09998	2/5/2016	Lead	83	Copper
2671	LG07707	2/2/2016	Lead	2	Copper
2672	LG07533	2/2/2016	Lead	0	Copper
2673	LG04150	1/26/2016	Lead	0	Copper
2674	LG01316	1/21/2016	Lead	0	Copper
2675	LG09752	2/5/2016	Lead	12	Copper
2676	LG12309	2/11/2016	Lead	0	Copper
2677	LG05255	1/27/2016	Lead	0	Copper
2678	LG02686	1/23/2016	Lead	0	Copper
2679	LG07805	2/2/2016	Lead	0	Copper
2680	LF99992	1/15/2016	Lead	0	Copper
2681	LG12734	2/12/2016	Lead	0	Copper
2682	LG09476	2/4/2016	Lead	4	Copper
2683	LG06073	1/29/2016	Lead	2	Copper
2684	LG08450	2/3/2016	Lead	8	Copper
2685	LG06044	1/29/2016	Lead	2	Copper
2686	LG06098	1/29/2016	Lead	4	Copper
2687	LG00502	1/19/2016	Lead	2	Copper
2688	LG08756	2/3/2016	Lead	1	Copper

	F	G	H
2647	130	FLINT	48503
2648	160	FLINT	48503
2649	0	FLINT	49502
2650	0	FLINT	48502
2651	50	FLINT	
2652	350	FLINT	48502
2653	170	FLINT	48503
2654	0	FLINT	48503
2655	210	FLINT	48503
2656	130	FLINT	48503
2657	0	FLINT	48503
2658	0	FLINT	48502
2659	0	FLINT	48505
2660	0	FLINT	48505
2661	0	FLINT	48504
2662	670	FLINT	48505
2663	70	FLINT	48505
2664	0	FLINT	
2665	0	FLINT	48505
2666	0	FLINT	48505
2667	170	FLINT	48505
2668	0	FLINT	48505
2669	50	FLINT	48505
2670	380	FLINT	48505
2671	0	FLINT	
2672	60	FLINT	48505
2673	0	FLINT	48503
2674	0	FLINT	48505
2675	170	FLINT	48503
2676	0	FLINT	48503
2677	0	FLINT	
2678	0	FLINT	48505
2679	110	FLINT	48503
2680	170	FLINT	48502
2681	100	FLINT	48502
2682	120	FLINT	48505
2683	140	FLINT	48505
2684	0	FLINT	
2685	0	FLINT	48505
2686	70	FLINT	48503
2687	0	FLINT	48503
2688	140	FLINT	48503

	A	B	C	D	E
2689	LG08666	2/3/2016	Lead	14	Copper
2690	LG09497	2/4/2016	Lead	8	Copper
2691	LG06501	1/31/2016	Lead	3	Copper
2692	LG06053	1/29/2016	Lead	0	Copper
2693	LG02473	1/22/2016	Lead	0	Copper
2694	LG02850	1/23/2016	Lead	3	Copper
2695	LG03818	1/25/2016	Lead	2	Copper
2696	LG09326	2/4/2016	Lead	0	Copper
2697	LG07437	2/2/2016	Lead	0	Copper
2698	LG08518	2/3/2016	Lead	12	Copper
2699	LG10741	2/8/2016	Lead	4	Copper
2700	LG04523	1/26/2016	Lead	1	Copper
2701	LG06068	1/29/2016	Lead	0	Copper
2702	LG09652	2/5/2016	Lead	4	Copper
2703	LG10479	2/7/2016	Lead	0	Copper
2704	LG08274	2/3/2016	Lead	49	Copper
2705	LG01197	1/21/2016	Lead	0	Copper
2706	LG09077	2/4/2016	Lead	0	Copper
2707	LG11312	2/9/2016	Lead	0	Copper
2708	LG08413	2/3/2016	Lead	2	Copper
2709	LG06190	1/29/2016	Lead	0	Copper
2710	LG10008	2/5/2016	Lead	8	Copper
2711	LG01636	1/21/2016	Lead	2	Copper
2712	LG03069	1/24/2016	Lead	0	Copper
2713	LG06071	1/29/2016	Lead	9	Copper
2714	LG11248	2/9/2016	Lead	0	Copper
2715	LG04587	1/26/2016	Lead	0	Copper
2716	LG07537	2/2/2016	Lead	0	Copper
2717	LG11240	2/9/2016	Lead	5	Copper
2718	LG08507	2/3/2016	Lead	0	Copper
2719	LG08677	2/3/2016	Lead	4	Copper
2720	LG02000	1/21/2016	Lead	0	Copper
2721	LG12557	2/12/2016	Lead	0	Copper
2722	LG02204	1/21/2016	Lead	3	Copper
2723	LG02674	1/23/2016	Lead	0	Copper
2724	LG02120	1/21/2016	Lead	0	Copper
2725	LG05947	1/29/2016	Lead	1	Copper
2726	LG09903	2/5/2016	Lead	3	Copper
2727	LG10487	2/7/2016	Lead	0	Copper
2728	LG04049	1/26/2016	Lead	15	Copper
2729	LG00900	1/20/2016	Lead	0	Copper
2730	LG09200	2/4/2016	Lead	0	Copper

	F	G	H
2689	80	FLINT	48503
2690	100	FLINT	48505
2691	320	FLINT	48505
2692	0	FLINT	48505
2693	0	FLINT	48505
2694	90	FLINT	48505
2695	0	FLINT	48505
2696	240	FLINT	48505
2697	0	FLINT	48505
2698	100	FLINT	48505
2699	0	FLINT	48505
2700	0	FLINT	48505
2701	0	FLINT	48505
2702	0	FLINT	48505
2703	0	FLINT	
2704	80	FLINT	48505
2705	0	FLINT	48505
2706	0	FLINT	48505
2707	0	FLINT	48503
2708	0	FLINT	48505
2709	0	FLINT	48505
2710	0	FLINT	48505
2711	0	FLINT	48505
2712	80	FLINT	48505
2713	0	FLINT	48505
2714	130	FLINT	48505
2715	0	FLINT	48505
2716	560	FLINT	48505
2717	0		48505
2718	0	FLINT	48505
2719	0	FLINT	
2720	0	FLINT	48505
2721	60	FLINT	48505
2722	0	FLINT	48505
2723	0	FLINT	48505
2724	0	FLINT	
2725	140	FLINT	48505
2726	0	FLINT	48505
2727	0	FLINT	
2728	80	FLINT	48505
2729	0	FLINT	
2730	0	FLINT	48505

	A	B	C	D	E
2731	LG09906	2/5/2016	Lead	5	Copper
2732	LG09074	2/4/2016	Lead	24	Copper
2733	LG09196	2/4/2016	Lead	0	Copper
2734	LG09201	2/4/2016	Lead	0	Copper
2735	LG09211	2/4/2016	Lead	55	Copper
2736	LG09212	2/4/2016	Lead	0	Copper
2737	LG09220	2/4/2016	Lead	8	Copper
2738	LG09225	2/4/2016	Lead	0	Copper
2739	LG09364	2/4/2016	Lead	0	Copper
2740	LG09371	2/4/2016	Lead	0	Copper
2741	LG09391	2/4/2016	Lead	4	Copper
2742	LG09447	2/4/2016	Lead	1	Copper
2743	LG09454	2/4/2016	Lead	0	Copper
2744	LG01984	1/21/2016	Lead	6	Copper
2745	LF87420	10/13/2015	Lead	2	Copper
2746	LG10565	2/7/2016	Lead	11	Copper
2747	LG10144	2/6/2016	Lead	3	Copper
2748	LG09070	2/4/2016	Lead	1	Copper
2749	LG02745	1/23/2016	Lead	0	Copper
2750	LG05586	1/28/2016	Lead	2	Copper
2751	LG05304	1/27/2016	Lead	0	Copper
2752	LG03481	1/25/2016	Lead	0	Copper
2753	LG05516	1/28/2016	Lead	0	Copper
2754	LG00536	1/19/2016	Lead	14	Copper
2755	LF95928	12/10/2015	Lead	0	Copper
2756	LG04603	1/26/2016	Lead	0	Copper
2757	LG07414	2/2/2016	Lead	0	Copper
2758	LG10225	2/6/2016	Lead	1	Copper
2759	LG11227	2/9/2016	Lead	4	Copper
2760	LG06261	1/30/2016	Lead	5	Copper
2761	LG06957	2/1/2016	Lead	0	Copper
2762	LG06502	1/31/2016	Lead	2	Copper
2763	LG02087	1/21/2016	Lead	0	Copper
2764	LG07747	2/2/2016	Lead	3	Copper
2765	LG02131	1/21/2016	Lead	0	Copper
2766	LG08687	2/3/2016	Lead	3	Copper
2767	LG07444	2/2/2016	Lead	0	Copper
2768	LG08689	2/3/2016	Lead	0	Copper
2769	LG01449	1/21/2016	Lead	0	Copper
2770	LG08304	2/3/2016	Lead	13	Copper
2771	LG03790	1/25/2016	Lead	1	Copper
2772	LG08449	2/3/2016	Lead	0	Copper

	F	G	H
2731	450	FLINT	48505
2732	270	FLINT	48505
2733	0	FLINT	48505
2734	0	FLINT	48505
2735	180	FLINT	48505
2736	60	FLINT	48505
2737	0	FLINT	48505
2738	0	FLINT	48505
2739	0	FLINT	48505
2740	0	FLINT	48505
2741	0	FLINT	48505
2742	0	FLINT	48505
2743	0	FLINT	48505
2744	0	FLINT	48506
2745	0	FLINT	48506
2746	60	FLINT	48506
2747	0	FLINT	48505
2748	140	FLINT	48505
2749	0	FLINT	48505
2750	100	FLINT	48506
2751	80	FLINT	48507
2752	280	BURTON	48529
2753	340	FLINT	48507
2754	110	FLINT	48507
2755	90	FLINT	48507
2756	0	FLINT	48507
2757	0	FLINT	48507
2758	100	FLINT	48507
2759	60	FLINT	48507
2760	70	FLINT	48505
2761	0	FLINT	48505
2762	0	FLINT	48505
2763	0	FLINT	48505
2764	0	FLINT	48505
2765	0	FLINT	48505
2766	110	FLINT	48505
2767	80	FLINT	48505
2768	540	FLINT	48505
2769	50	FLINT	48505
2770	80	FLINT	48505
2771	70	FLINT	48505
2772	0	FLINT	48505

	A	B	C	D	E
2773	LG10125	2/6/2016	Lead	0	Copper
2774	LG09252	2/4/2016	Lead	0	Copper
2775	LG06272	1/30/2016	Lead	0	Copper
2776	LG02691	1/23/2016	Lead	0	Copper
2777	LG09989	2/5/2016	Lead	2	Copper
2778	LG04812	1/27/2016	Lead	0	Copper
2779	LG10702	2/8/2016	Lead	0	Copper
2780	LG06223	1/29/2016	Lead	1	Copper
2781	LG11937	2/10/2016	Lead	3	Copper
2782	LG07086	2/1/2016	Lead	1	Copper
2783	LG07088	2/1/2016	Lead	3	Copper
2784	LG08679	2/3/2016	Lead	0	Copper
2785	LG08302	2/3/2016	Lead	13	Copper
2786	LG12339	2/11/2016	Lead	0	Copper
2787	LG01559	1/21/2016	Lead	0	Copper
2788	LF87435	10/13/2015	Lead	4	Copper
2789	LG08671	2/3/2016	Lead	0	Copper
2790	LG08683	2/3/2016	Lead	0	Copper
2791	LF87426	10/13/2015	Lead	78	Copper
2792	LG08685	2/3/2016	Lead	63	Copper
2793	LG05683	1/28/2016	Lead	0	Copper
2794	LF87425	10/13/2015	Lead	3	Copper
2795	LG10870	2/8/2016	Lead	0	Copper
2796	LG09064	2/4/2016	Lead	2	Copper
2797	LG04093	1/26/2016	Lead	1	Copper
2798	LG01233	1/21/2016	Lead	1	Copper
2799	LG04082	1/26/2016	Lead	0	Copper
2800	LG10246	2/6/2016	Lead	12	Copper
2801	LG01981	1/21/2016	Lead	4	Copper
2802	LG01867	1/21/2016	Lead	7	Copper
2803	LG02851	1/23/2016	Lead	10	Copper
2804	LG11480	2/9/2016	Lead	1	Copper
2805	LG08603	2/3/2016	Lead	3	Copper
2806	LG07804	2/2/2016	Lead	0	Copper
2807	LG11899	2/10/2016	Lead	0	Copper
2808	LG02758	1/23/2016	Lead	0	Copper
2809	LG01279	1/21/2016	Lead	0	Copper
2810	LG02393	1/22/2016	Lead	0	Copper
2811	LG09376	2/4/2016	Lead	0	Copper
2812	LG08637	2/3/2016	Lead	0	Copper
2813	LF92715	11/18/2015	Lead	0	Copper
2814	LG00514	1/19/2016	Lead	6	Copper

	F	G	H
2773	0	FLINT	48505
2774	60	FLINT	48505
2775	90	FLINT	48505
2776	0	FLINT	48505
2777	0	FLINT	
2778	130	FLINT	48505
2779	0	FLINT	48505
2780	0	BURTON	48529
2781	0	FLINT	
2782	0	FLINT	48503
2783	190	FLINT	48503
2784	280	FLINT	48503
2785	430	FLINT	48503
2786	0	FLINT	48503
2787	0	FLINT	48503
2788	240	FLINT	48503
2789	300	FLINT	48503
2790	160	FLINT	48503
2791	270	FLINT	
2792	710	FLINT	48503
2793	100	FLINT	48503
2794	420	FLINT	
2795	90	FLINT	48503
2796	0	FLINT	48503-2719
2797	0	FLINT	48503
2798	0	FLINT	48503
2799	0	FLINT	48503
2800	0	FLINT	48503
2801	150	FLINT	48503
2802	80	FLINT	48503
2803	80	FLINT	48503
2804	0	FLINT	48505
2805	140	FLINT	48505
2806	0	FLINT	48505
2807	0	FLINT	48505
2808	0	FLINT	48505
2809	100	FLINT	48505
2810	0	FLINT	48505
2811	0	FLINT	48505
2812	0	FLINT	48505
2813	0	FLINT	48505
2814	0	FLINT	48505

	A	B	C	D	E
2815	LG04469	1/26/2016	Lead	0	Copper
2816	LG10223	2/6/2016	Lead	1	Copper
2817	LG11964	2/10/2016	Lead	0	Copper
2818	LG04494	1/26/2016	Lead	1	Copper
2819	LG08668	2/3/2016	Lead	0	Copper
2820	LG09801	2/5/2016	Lead	0	Copper
2821	LG06116	1/29/2016	Lead	2	Copper
2822	LG03566	1/25/2016	Lead	3	Copper
2823	LG07782	2/2/2016	Lead	0	Copper
2824	LG11336	2/9/2016	Lead	2	Copper
2825	LG08394	2/3/2016	Lead	3	Copper
2826	LG06050	1/29/2016	Lead	3	Copper
2827	LG11894	2/10/2016	Lead	86	Copper
2828	LG04121	1/26/2016	Lead	17	Copper
2829	LG06280	1/30/2016	Lead	10	Copper
2830	LG01665	1/21/2016	Lead	6	Copper
2831	LG05203	1/27/2016	Lead	0	Copper
2832	LG01757	1/21/2016	Lead	0	Copper
2833	LG02506	1/22/2016	Lead	1	Copper
2834	LG05254	1/27/2016	Lead	4	Copper
2835	LG02982	1/24/2016	Lead	0	Copper
2836	LG02984	1/24/2016	Lead	0	Copper
2837	LG07830	2/2/2016	Lead	0	Copper
2838	LG04860	1/27/2016	Lead	0	Copper
2839	LG04862	1/27/2016	Lead	0	Copper
2840	LG10845	2/8/2016	Lead	10	Copper
2841	LG06018	1/29/2016	Lead	0	Copper
2842	LG08430	2/3/2016	Lead	8	Copper
2843	LG07401	2/2/2016	Lead	1	Copper
2844	LG09389	2/4/2016	Lead	0	Copper
2845	LG05605	1/28/2016	Lead	0	Copper
2846	LG01219	1/21/2016	Lead	2	Copper
2847	LG03114	1/24/2016	Lead	0	Copper
2848	LG01869	1/21/2016	Lead	0	Copper
2849	LG12002	2/10/2016	Lead	1	Copper
2850	LG07903	2/2/2016	Lead	7	Copper
2851	LG05278	1/27/2016	Lead	0	Copper
2852	LG09393	2/4/2016	Lead	19	Copper
2853	LG09384	2/4/2016	Lead	0	Copper
2854	LG07856	2/2/2016	Lead	0	Copper
2855	LG04922	1/27/2016	Lead	0	Copper
2856	LG04767	1/27/2016	Lead	0	Copper

	F	G	H
2815	0	FLINT	48507
2816	0	FLINT	48507
2817	0	FLINT	48505
2818	0	FLINT	48505
2819	0	FLINT	48505
2820	0	FLINT	48505
2821	0	FLINT	48505
2822	0	FLINT	48505
2823	150	FLINT	48505
2824	0	FLINT	48505
2825	60	FLINT	
2826	0	FLINT	48505
2827	340	FLINT	48505
2828	0	FLINT	48505
2829	0	FLINT	48505
2830	0	FLINT	48505
2831	0	FLINT	48505
2832	0	FLINT	48505
2833	0	FLINT	48505
2834	0	FLINT	48505
2835	0	FLINT	48505
2836	0	FLINT	48505
2837	50	FLINT	48505
2838	0	FLINT	48505
2839	0	FLINT	48505
2840	180	FLINT	48505
2841	0	FLINT	48503
2842	60	FLINT	48503
2843	0	FLINT	48503
2844	0	FLINT	48505
2845	80	FLINT	48505
2846	0	FLINT	48505
2847	0	FLINT	48505
2848	0	FLINT	48505
2849	0	FLINT	48505
2850	110	FLINT	48505
2851	0	FLINT	48505
2852	0	FLINT	48505
2853	0	FLINT	48505
2854	0	FLINT	48505
2855	0	FLINT	48505
2856	0	FLINT	48505

	A	B	C	D	E
2857	LG08260	2/3/2016	Lead	0	Copper
2858	LG04302	1/26/2016	Lead	1	Copper
2859	LG07509	2/2/2016	Lead	0	Copper
2860	LG07860	2/2/2016	Lead	0	Copper
2861	LG05531	1/28/2016	Lead	0	Copper
2862	LG06982	2/1/2016	Lead	0	Copper
2863	LG11453	2/9/2016	Lead	7	Copper
2864	LG07888	2/2/2016	Lead	2	Copper
2865	LG10881	2/8/2016	Lead	4	Copper
2866	LG10721	2/8/2016	Lead	0	Copper
2867	LG10824	2/8/2016	Lead	5	Copper
2868	LG02575	1/22/2016	Lead	1	Copper
2869	LG01801	1/21/2016	Lead	0	Copper
2870	LG05077	1/27/2016	Lead	0	Copper
2871	LG05451	1/28/2016	Lead	0	Copper
2872	LG11991	2/10/2016	Lead	0	Copper
2873	LG03752	1/25/2016	Lead	21	Copper
2874	LG08594	2/3/2016	Lead	0	Copper
2875	LG06049	1/29/2016	Lead	0	Copper
2876	LG06051	1/29/2016	Lead	0	Copper
2877	LG01472	1/21/2016	Lead	0	Copper
2878	LG09758	2/5/2016	Lead	0	Copper
2879	LG07662	2/2/2016	Lead	0	Copper
2880	LG11999	2/10/2016	Lead	0	Copper
2881	LG06760	2/1/2016	Lead	0	Copper
2882	LG01218	1/21/2016	Lead	4	Copper
2883	LG06669	1/31/2016	Lead	0	Copper
2884	LG08324	2/3/2016	Lead	0	Copper
2885	LG06861	2/1/2016	Lead	0	Copper
2886	LF97337	12/18/2015	Lead	0	Copper
2887	LG03813	1/25/2016	Lead	0	Copper
2888	LG10603	2/7/2016	Lead	0	Copper
2889	LG10605	2/7/2016	Lead	2	Copper
2890	LG01802	1/21/2016	Lead	0	Copper
2891	LG11290	2/9/2016	Lead	0	Copper
2892	LG09283	2/4/2016	Lead	0	Copper
2893	LG04804	1/27/2016	Lead	0	Copper
2894	LG04796	1/27/2016	Lead	0	Copper
2895	LG03797	1/25/2016	Lead	0	Copper
2896	LG01844	1/21/2016	Lead	0	Copper
2897	LG01845	1/21/2016	Lead	2	Copper
2898	LG00612	1/19/2016	Lead	0	Copper

	F	G	H
2857	0	FLINT	48505
2858	0	FLINT	48505
2859	0	FLINT	48505
2860	0	FLINT	
2861	0	FLINT	48505
2862	0	FLINT	48505
2863	60	FLINT	48505
2864	160	FLINT	48505
2865	0	FLINT	48505
2866	60	FLINT	48505
2867	0	FLINT	48505
2868	110	FLINT	48505
2869	0	FLINT	
2870	50	FLINT	48506
2871	0	FLINT	48505
2872	0	FLINT	48505
2873	300	FLINT	48505
2874	80	FLINT	48505
2875	0	FLINT	48505
2876	0	FLINT	48505
2877	0	FLINT	48505
2878	70	FLINT	48506
2879	0	FLINT	48506
2880	0	FLINT	48506
2881	60	FLINT	
2882	60	FLINT	48506
2883	0	FLINT	48506
2884	0	FLINT	48506
2885	0	FLINT	48505
2886	0	FLINT	48505
2887	0	FLINT	48505
2888	0	FLINT	48505
2889	0	FLINT	48505
2890	0	FLINT	
2891	0	FLINT	48505
2892	0	FLINT	48505
2893	0	FLINT	48505
2894	0	FLINT	48505
2895	0	FLINT	48505
2896	0	FLINT	48505
2897	0	FLINT	48505
2898	0	FLINT	48505

	A	B	C	D	E
2899	LG02356	1/22/2016	Lead	0	Copper
2900	LG10094	2/6/2016	Lead	2	Copper
2901	LG11465	2/9/2016	Lead	2	Copper
2902	LG07880	2/2/2016	Lead	2	Copper
2903	LG00888	1/20/2016	Lead	2	Copper
2904	LG01007	1/20/2016	Lead	0	Copper
2905	LG10203	2/6/2016	Lead	0	Copper
2906	LG02349	1/22/2016	Lead	1	Copper
2907	LG09742	2/5/2016	Lead	0	Copper
2908	LG09406	2/4/2016	Lead	6	Copper
2909	LF99999	1/15/2016	Lead	3	Copper
2910	LG11833	2/10/2016	Lead	4	Copper
2911	LG08798	2/3/2016	Lead	2	Copper
2912	LG09941	2/5/2016	Lead	0	Copper
2913	LG00869	1/20/2016	Lead	0	Copper
2914	LG00901	1/20/2016	Lead	4	Copper
2915	LG11928	2/10/2016	Lead	3	Copper
2916	LG11932	2/10/2016	Lead	157	Copper
2917	LG11900	2/10/2016	Lead	3	Copper
2918	LG09347	2/4/2016	Lead	3	Copper
2919	LG11893	2/10/2016	Lead	16	Copper
2920	LG02612	1/22/2016	Lead	2	Copper
2921	LG02494	1/22/2016	Lead	1	Copper
2922	LG07564	2/2/2016	Lead	3	Copper
2923	LG10846	2/8/2016	Lead	3	Copper
2924	LG09710	2/5/2016	Lead	0	Copper
2925	LG02940	1/23/2016	Lead	0	Copper
2926	LG00914	1/20/2016	Lead	4	Copper
2927	LG09837	2/5/2016	Lead	2	Copper
2928	LG10744	2/8/2016	Lead	8	Copper
2929	LG10850	2/8/2016	Lead	0	Copper
2930	LG10801	2/8/2016	Lead	1	Copper
2931	LG10804	2/8/2016	Lead	0	Copper
2932	LG02223	1/21/2016	Lead	2	Copper
2933	LG01227	1/21/2016	Lead	2	Copper
2934	LG09827	2/5/2016	Lead	266	Copper
2935	LG01497	1/21/2016	Lead	6	Copper
2936	LG07918	2/2/2016	Lead	0	Copper
2937	LG08747	2/3/2016	Lead	1	Copper
2938	LF99962	1/15/2016	Lead	0	Copper
2939	LF99967	1/15/2016	Lead	0	Copper
2940	LG08404	2/3/2016	Lead	0	Copper

	F	G	H
2899	0	FLINT	48505
2900	0	FLINT	48505
2901	170	FLINT	48504
2902	60	FLINT	48505
2903	0	FLINT	48505
2904	0	FLINT	48505
2905	0	FLINT	48505
2906	70	FLINT	48505
2907	0	FLINT	48505
2908	70	FLINT	48505
2909	0		48505
2910	0	FLINT	48505
2911	0	FLINT	48505
2912	0	FLINT	48505
2913	0	FLINT	48505
2914	0	FLINT	48505
2915	0	FLINT	48505
2916	150	FLINT	48505
2917	0	FLINT	48505
2918	0	FLINT	48505
2919	80	FLINT	48505
2920	0	FLINT	48505
2921	70	FLINT	48505
2922	0	FLINT	48507
2923	90	FLINT	48505
2924	0	FLINT	48505
2925	0	FLINT	48505
2926	220	FLINT	48505
2927	0	FLINT	48505
2928	60	FLINT	
2929	0	FLINT	48505
2930	80	FLINT	48505
2931	0	FLINT	48505
2932	0	FLINT	48505
2933	60	FLINT	48505
2934	920	FLINT	48505
2935	50	FLINT	48505
2936	210	BURTON	48529
2937	0	FLINT	48503
2938	60	FLINT	48502
2939	0	FLINT	48502
2940	60	FLINT	48502

	A	B	C	D	E
2941	LG03571	1/25/2016	Lead	0	Copper
2942	LG04768	1/27/2016	Lead	0	Copper
2943	LG06445	1/30/2016	Lead	0	Copper
2944	LG05954	1/29/2016	Lead	4	Copper
2945	LF87933	10/16/2015	Lead	2	Copper
2946	LG02720	1/23/2016	Lead	0	Copper
2947	LG04032	1/26/2016	Lead	4	Copper
2948	LG06517	1/31/2016	Lead	1,234	Copper
2949	LG04078	1/26/2016	Lead	2	Copper
2950	LG00605	1/19/2016	Lead	0	Copper
2951	LG11388	2/9/2016	Lead	116	Copper
2952	LG10470	2/7/2016	Lead	203	Copper
2953	LG08286	2/3/2016	Lead	1	Copper
2954	LG04877	1/27/2016	Lead	8	Copper
2955	LF84896	9/25/2015	Lead	1	Copper
2956	LG02714	1/23/2016	Lead	0	Copper
2957	LG04950	1/27/2016	Lead	0	Copper
2958	LG02707	1/23/2016	Lead	26	Copper
2959	LG09877	2/5/2016	Lead	2	Copper
2960	LG05475	1/28/2016	Lead	16	Copper
2961	LF91288	11/9/2015	Lead	2	Copper
2962	LG09894	2/5/2016	Lead	6	Copper
2963	LG05080	1/27/2016	Lead	0	Copper
2964	LG01495	1/21/2016	Lead	3	Copper
2965	LG07752	2/2/2016	Lead	1	Copper
2966	LG06989	2/1/2016	Lead	0	Copper
2967	LG05243	1/27/2016	Lead	0	Copper
2968	LF88966	10/26/2015	Lead	3	Copper
2969	LG10659	2/8/2016	Lead	0	Copper
2970	LG07779	2/2/2016	Lead	3	Copper
2971	LG02306	1/22/2016	Lead	0	Copper
2972	LG07096	2/1/2016	Lead	41	Copper
2973	LG11423	2/9/2016	Lead	0	Copper
2974	LG04535	1/26/2016	Lead	10	Copper
2975	LG08355	2/3/2016	Lead	0	Copper
2976	LG10171	2/6/2016	Lead	0	Copper
2977	LG10181	2/6/2016	Lead	3	Copper
2978	LG04389	1/26/2016	Lead	0	Copper
2979	LF85609	9/30/2015	Lead	4	Copper
2980	LF85608	9/30/2015	Lead	1	Copper
2981	LG10810	2/8/2016	Lead	85	Copper
2982	LG02317	1/22/2016	Lead	3	Copper

	F	G	H
2941	0	FLINT	48502
2942	0	FLINT	48503
2943	0	FLINT	48503
2944	60	FLINT	48503
2945	0	FLINT	48503
2946	0	FLINT	48503
2947	0	FLINT	48503
2948	1,960	FLINT	48503
2949	80	FLINT	48503
2950	0	FLINT	48503
2951	210	FLINT	48503
2952	0	FLINT	48503
2953	0	FLINT	48503
2954	0	FLINT	48503
2955	0	FLINT	48505
2956	0	FLINT	48505
2957	50	FLINT	
2958	0	FLINT	
2959	180	FLINT	48503
2960	120	FLINT	48505
2961	80	FLINT	48505
2962	60	FLINT	48505
2963	0	FLINT	48505
2964	70	FLINT	48505
2965	0	FLINT	48505
2966	0	FLINT	48507
2967	0	FLINT	48505
2968	100	FLINT	48505
2969	0	FLINT	48502
2970	90	FLINT	48503
2971	180	FLINT	48503
2972	0	FLINT	48503
2973	0	FLINT	48504
2974	0	FLINT	48503
2975	0	FLINT	48503
2976	0	FLINT	48503
2977	70	FLINT	
2978	100	FLINT	48505
2979	0	FLINT	48502
2980	0	FLINT	48502
2981	0	FLINT	48505
2982	0	FLINT	48505

	A	B	C	D	E
2983	LG08706	2/3/2016	Lead	1	Copper
2984	LG06131	1/29/2016	Lead	10	Copper
2985	LG02057	1/21/2016	Lead	3	Copper
2986	LG05997	1/29/2016	Lead	5	Copper
2987	LG04385	1/26/2016	Lead	0	Copper
2988	LG03026	1/24/2016	Lead	3	Copper
2989	LF86482	10/6/2015	Lead	0	Copper
2990	LG08708	2/3/2016	Lead	21	Copper
2991	LG03568	1/25/2016	Lead	8	Copper
2992	LF88960	10/26/2015	Lead	131	Copper
2993	LG07492	2/2/2016	Lead	6	Copper
2994	LG02030	1/21/2016	Lead	11	Copper
2995	LG06143	1/29/2016	Lead	60	Copper
2996	LG08517	2/3/2016	Lead	1	Copper
2997	LG06000	1/29/2016	Lead	0	Copper
2998	LG12178	2/11/2016	Lead	10	Copper
2999	LG02477	1/22/2016	Lead	0	Copper
3000	LG03153	1/24/2016	Lead	0	Copper
3001	LG06134	1/29/2016	Lead	2	Copper
3002	LG02224	1/21/2016	Lead	2	Copper
3003	LG02722	1/23/2016	Lead	0	Copper
3004	LG04357	1/26/2016	Lead	0	Copper
3005	LG03550	1/25/2016	Lead	2	Copper
3006	LG01387	1/21/2016	Lead	0	Copper
3007	LG03657	1/25/2016	Lead	0	Copper
3008	LG04270	1/26/2016	Lead	3	Copper
3009	LG03016	1/24/2016	Lead	4	Copper
3010	LG03012	1/24/2016	Lead	5	Copper
3011	LG01377	1/21/2016	Lead	0	Copper
3012	LG02588	1/22/2016	Lead	1	Copper
3013	LG09229	2/4/2016	Lead	0	Copper
3014	LG02554	1/22/2016	Lead	2	Copper
3015	LG02555	1/22/2016	Lead	0	Copper
3016	LG04267	1/26/2016	Lead	138	Copper
3017	LG04312	1/26/2016	Lead	0	Copper
3018	LG04415	1/26/2016	Lead	5	Copper
3019	LG04367	1/26/2016	Lead	0	Copper
3020	LG02604	1/22/2016	Lead	18	Copper
3021	LG03671	1/25/2016	Lead	2	Copper
3022	LG03054	1/24/2016	Lead	0	Copper
3023	LG03648	1/25/2016	Lead	0	Copper
3024	LG04343	1/26/2016	Lead	2	Copper

	F	G	H
2983	0	FLINT	48505
2984	310	FLINT	48505
2985	0	FLINT	48503
2986	160	FLINT	48503
2987	0	FLINT	48505
2988	0	FLINT	48505
2989	0	FLINT	48505
2990	360	FLINT	48503
2991	0	FLINT	48503
2992	550	FLINT	48503
2993	100	FLINT	48503
2994	0	FLINT	48503
2995	290	FLINT	48503
2996	0	FLINT	48505
2997	90	FLINT	48505
2998	0	FLINT	48505
2999	0	FLINT	48505
3000	0	FLINT	48505
3001	0	FLINT	48505
3002	130	FLINT	48505
3003	0	FLINT	48503
3004	160	FLINT	48505
3005	70	FLINT	48505
3006	0	FLINT	48503
3007	0	FLINT	48505
3008	130	FLINT	48503
3009	0	FLINT	48503
3010	0	FLINT	48505
3011	0	FLINT	48505
3012	0	FLINT	48505
3013	0	FLINT	48505
3014	0	FLINT	48506
3015	0	FLINT	48505
3016	220	BURTON	48505
3017	0	FLINT	48505
3018	0	FLINT	48505
3019	0	FLINT	48505
3020	0	FLINT	48505
3021	0	FLINT	48503
3022	0	FLINT	48505
3023	0	FLINT	48505
3024	180	FLINT	48505

	A	B	C	D	E
3025	LG04290	1/26/2016	Lead	0	Copper
3026	LG03666	1/25/2016	Lead	0	Copper
3027	LG04361	1/26/2016	Lead	0	Copper
3028	LG01289	1/21/2016	Lead	0	Copper
3029	LG03609	1/25/2016	Lead	11	Copper
3030	LG02538	1/22/2016	Lead	2	Copper
3031	LG04337	1/26/2016	Lead	8	Copper
3032	LG02579	1/22/2016	Lead	0	Copper
3033	LG02825	1/23/2016	Lead	0	Copper
3034	LG09261	2/4/2016	Lead	0	Copper
3035	LG04956	1/27/2016	Lead	0	Copper
3036	LG01437	1/21/2016	Lead	0	Copper
3037	LG10115	2/6/2016	Lead	0	Copper
3038	LG01950	1/21/2016	Lead	1	Copper
3039	LG06572	1/31/2016	Lead	0	Copper
3040	LG11225	2/9/2016	Lead	5	Copper
3041	LG02150	1/21/2016	Lead	0	Copper
3042	LG05768	1/28/2016	Lead	1	Copper
3043	LG03468	1/25/2016	Lead	3	Copper
3044	LG06411	1/30/2016	Lead	0	Copper
3045	LG00553	1/19/2016	Lead	0	Copper
3046	LG12215	2/11/2016	Lead	2	Copper
3047	LF94266	12/2/2015	Lead	3	Copper
3048	LF89527	10/30/2015	Lead	0	Copper
3049	LG05528	1/28/2016	Lead	0	Copper
3050	LG07796	2/2/2016	Lead	3	Copper
3051	LG04045	1/26/2016	Lead	3	Copper
3052	LG12777	2/12/2016	Lead	0	Copper
3053	LG10537	2/7/2016	Lead	0	Copper
3054	LG02405	1/22/2016	Lead	0	Copper
3055	LG11463	2/9/2016	Lead	3	Copper
3056	LG08596	2/3/2016	Lead	2	Copper
3057	LG06138	1/29/2016	Lead	0	Copper
3058	LG05128	1/27/2016	Lead	0	Copper
3059	LG07738	2/2/2016	Lead	0	Copper
3060	LG06188	1/29/2016	Lead	0	Copper
3061	LG07664	2/2/2016	Lead	0	Copper
3062	LG07464	2/2/2016	Lead	0	Copper
3063	LG11467	2/9/2016	Lead	0	Copper
3064	LG10559	2/7/2016	Lead	0	Copper
3065	LG10607	2/7/2016	Lead	0	Copper
3066	LG07584	2/2/2016	Lead	0	Copper

	F	G	H
3025	0	FLINT	48505
3026	0	FLINT	48505
3027	50	FLINT	48505
3028	50	FLINT	48505
3029	300	FLINT	48503
3030	60	FLINT	48503
3031	320	FLINT	48503
3032	90	FLINT	48504
3033	460	FLINT	48506
3034	0	FLINT	48505
3035	0	FLINT	48505
3036	0	FLINT	48506
3037	0	FLINT	48503
3038	80	FLINT	48503
3039	50	FLINT	48503
3040	70	FLINT	48505
3041	0	FLINT	48505
3042	160	FLINT	48505
3043	0	FLINT	
3044	0	FLINT	48505
3045	0		
3046	0	FLINT	48506
3047	0	FLINT	48503
3048	0	FLINT	48503
3049	0	FLINT	48503
3050	0	FLINT	48503
3051	0	FLINT	48503
3052	0	FLINT	48505
3053	0	FLINT	48505
3054	70	FLINT	48503
3055	0	FLINT	48505
3056	0	FLINT	48505
3057	0	FLINT	48505
3058	0		
3059	60	FLINT	48503
3060	0		48503
3061	0	FLINT	48503
3062	80	FLINT	48507
3063	70	BURTON	48529
3064	0	FLINT	48505
3065	0	FLINT	48505
3066	0	FLINT	48505

	A	B	C	D	E
3067	LG01725	1/21/2016	Lead	8	Copper
3068	LG07504	2/2/2016	Lead	0	Copper
3069	LG03560	1/25/2016	Lead	2	Copper
3070	LG01332	1/21/2016	Lead	3	Copper
3071	LG08681	2/3/2016	Lead	0	Copper
3072	LG08740	2/3/2016	Lead	0	Copper
3073	LG10139	2/6/2016	Lead	0	Copper
3074	LG10000	2/5/2016	Lead	2	Copper
3075	LG12169	2/11/2016	Lead	12	Copper
3076	LG10879	2/8/2016	Lead	0	Copper
3077	LG00827	1/20/2016	Lead	3	Copper
3078	LG00877	1/20/2016	Lead	4	Copper
3079	LG08568	2/3/2016	Lead	0	Copper
3080	LG03643	1/25/2016	Lead	0	Copper
3081	LG01464	1/21/2016	Lead	0	Copper
3082	LG06064	1/29/2016	Lead	1	Copper
3083	LG07792	2/2/2016	Lead	0	Copper
3084	LG03572	1/25/2016	Lead	2	Copper
3085	LG04227	1/26/2016	Lead	0	Copper
3086	LG10195	2/6/2016	Lead	1	Copper
3087	LG10111	2/6/2016	Lead	1	Copper
3088	LG09896	2/5/2016	Lead	0	Copper
3089	LF97335	12/18/2015	Lead	0	Copper
3090	LG02443	1/22/2016	Lead	11	Copper
3091	LG01761	1/21/2016	Lead	0	Copper
3092	LG02448	1/22/2016	Lead	2	Copper
3093	LG10723	2/8/2016	Lead	6	Copper
3094	LG02445	1/22/2016	Lead	0	Copper
3095	LG02449	1/22/2016	Lead	2	Copper
3096	LF93569	11/24/2015	Lead	0	Copper
3097	LG04889	1/27/2016	Lead	0	Copper
3098	LG09730	2/5/2016	Lead	0	Copper
3099	LG04317	1/26/2016	Lead	0	Copper
3100	LG04223	1/26/2016	Lead	0	Copper
3101	LG06279	1/30/2016	Lead	3	Copper
3102	LG06731	2/1/2016	Lead	7	Copper
3103	LG09089	2/4/2016	Lead	2	Copper
3104	LG09329	2/4/2016	Lead	3	Copper
3105	LG09716	2/5/2016	Lead	0	Copper
3106	LG01515	1/21/2016	Lead	0	Copper
3107	LG10062	2/6/2016	Lead	0	Copper
3108	LG08388	2/3/2016	Lead	0	Copper

	F	G	H
3067	190	FLINT	48505
3068	0	FLINT	48505
3069	110	FLINT	48505
3070	110	FLINT	48505
3071	50	FLINT	
3072	0	FLINT	
3073	0	FLINT	
3074	120	FLINT	48505
3075	120	FLINT	48505
3076	0	FLINT	48505-3327
3077	0	FLINT	48505
3078	0	FLINT	48505
3079	130	FLINT	48505
3080	0	FLINT	48505
3081	240	FLINT	48505
3082	0	FLINT	48505
3083	50	FLINT	48505
3084	0	FLINT	48505
3085	0	FLINT	48503
3086	0	FLINT	48503
3087	50	FLINT	48509
3088	0	FLINT	48503
3089	90	FLINT	48503
3090	0	FLINT	48503
3091	0	FLINT	48503
3092	0	FLINT	48503
3093	160	FLINT	48503
3094	170	FLINT	48503
3095	0	FLINT	48503
3096	0	FLINT	48503
3097	0	FLINT	48503
3098	270	FLINT	48505
3099	0	FLINT	48503
3100	0	FLINT	48503
3101	50	FLINT	48502
3102	290	FLINT	48505
3103	0	FLINT	48505
3104	0	FLINT	48505
3105	0	FLINT	48505
3106	0	FLINT	48506
3107	0	FLINT	48503
3108	0	FLINT	48503

	A	B	C	D	E
3109	LG11847	2/10/2016	Lead	0	Copper
3110	LG02164	1/21/2016	Lead	3	Copper
3111	LG11849	2/10/2016	Lead	0	Copper
3112	LG01649	1/21/2016	Lead	1	Copper
3113	LG08658	2/3/2016	Lead	0	Copper
3114	LG06978	2/1/2016	Lead	0	Copper
3115	LG02392	1/22/2016	Lead	8	Copper
3116	LG05444	1/28/2016	Lead	0	Copper
3117	LG01678	1/21/2016	Lead	1	Copper
3118	LG05486	1/28/2016	Lead	0	Copper
3119	LG11237	2/9/2016	Lead	0	Copper
3120	LG11296	2/9/2016	Lead	1	Copper
3121	LG08786	2/3/2016	Lead	0	Copper
3122	LF99942	1/15/2016	Lead	2	Copper
3123	LG07951	2/2/2016	Lead	1	Copper
3124	LG12729	2/12/2016	Lead	0	Copper
3125	LG06860	2/1/2016	Lead	0	Copper
3126	LG04192	1/26/2016	Lead	0	Copper
3127	LG04195	1/26/2016	Lead	3	Copper
3128	LG03063	1/24/2016	Lead	0	Copper
3129	LG06339	1/30/2016	Lead	11	Copper
3130	LG06344	1/30/2016	Lead	22	Copper
3131	LG07525	2/2/2016	Lead	0	Copper
3132	LG10167	2/6/2016	Lead	0	Copper
3133	LG10198	2/6/2016	Lead	1	Copper
3134	LG10063	2/6/2016	Lead	0	Copper
3135	LF97931	12/29/2015	Lead	0	Copper
3136	LF97936	12/29/2015	Lead	0	Copper
3137	LF97953	12/29/2015	Lead	0	Copper
3138	LF87403	10/13/2015	Lead	27	Copper
3139	LF97930	12/29/2015	Lead	0	Copper
3140	LF97940	12/29/2015	Lead	0	Copper
3141	LF97958	12/29/2015	Lead	0	Copper
3142	LG09357	2/4/2016	Lead	0	Copper
3143	LG07711	2/2/2016	Lead	0	Copper
3144	LG08575	2/3/2016	Lead	0	Copper
3145	LG04205	1/26/2016	Lead	0	Copper
3146	LG07610	2/2/2016	Lead	0	Copper
3147	LG00921	1/20/2016	Lead	9	Copper
3148	LG06792	2/1/2016	Lead	28	Copper
3149	LG06933	2/1/2016	Lead	4	Copper
3150	LG10109	2/6/2016	Lead	0	Copper

	F	G	H
3109	0	FLINT	48503
3110	50	FLINT	48503
3111	50	FLINT	48503
3112	90	FLINT	48506
3113	0	FLINT	48506
3114	0	FLINT	48506
3115	0	FLINT	48506
3116	0	FLINT	48506
3117	50	FLINT	48503
3118	60	FLINT	48503
3119	0	FLINT	48503
3120	0	FLINT	48503
3121	0	FLINT	48503
3122	0		
3123	60	FLINT	48503
3124	110	FLINT	48503
3125	0	FLINT	48503
3126	0	FLINT	48503
3127	80	FLINT	48503
3128	80	FLINT	48503
3129	230	FLINT	48503
3130	50	FLINT	48503
3131	330	FLINT	48503
3132	0	FLINT	
3133	0	FLINT	
3134	0	FLINT	48503
3135	0	FLINT	48505
3136	0	FLINT	48505
3137	0	FLINT	
3138	80	FLINT	48505
3139	0	FLINT	
3140	0	FLINT	
3141	0	FLINT	48505
3142	0	FLINT	48505
3143	0	FLINT	48505
3144	80	FLINT	48503
3145	90	FLINT	
3146	0	FLINT	
3147	60	FLINT	48507
3148	0	FLINT	48507
3149	90	FLINT	48507
3150	360	FLINT	48507

	A	B	C	D	E
3151	LG10260	2/6/2016	Lead	0	Copper
3152	LG04287	1/26/2016	Lead	0	Copper
3153	LG07785	2/2/2016	Lead	0	Copper
3154	LG08460	2/3/2016	Lead	0	Copper
3155	LG03761	1/25/2016	Lead	19	Copper
3156	LG10055	2/6/2016	Lead	114	Copper
3157	LG04276	1/26/2016	Lead	0	Copper
3158	LG04286	1/26/2016	Lead	2	Copper
3159	LG04306	1/26/2016	Lead	41	Copper
3160	LG11297	2/9/2016	Lead	0	Copper
3161	LG04463	1/26/2016	Lead	1	Copper
3162	LG05564	1/28/2016	Lead	2	Copper
3163	LG06845	2/1/2016	Lead	0	Copper
3164	LF99142	1/7/2016	Lead	2	Copper
3165	LF99974	1/15/2016	Lead	0	Copper
3166	LF87384	10/13/2015	Lead	1	Copper
3167	LG11824	2/10/2016	Lead	0	Copper
3168	LG03780	1/25/2016	Lead	0	Copper
3169	LG05099	1/27/2016	Lead	0	Copper
3170	LG02737	1/23/2016	Lead	0	Copper
3171	LG00855	1/20/2016	Lead	2	Copper
3172	LG03579	1/25/2016	Lead	0	Copper
3173	LG05467	1/28/2016	Lead	2	Copper
3174	LG05177	1/27/2016	Lead	0	Copper
3175	LG02526	1/22/2016	Lead	0	Copper
3176	LG05004	1/27/2016	Lead	0	Copper
3177	LG09474	2/4/2016	Lead	3	Copper
3178	LG06369	1/30/2016	Lead	1	Copper
3179	LG01184	1/21/2016	Lead	0	Copper
3180	LG06576	1/31/2016	Lead	0	Copper
3181	LG09861	2/5/2016	Lead	0	Copper
3182	LG06940	2/1/2016	Lead	0	Copper
3183	LG02036	1/21/2016	Lead	0	Copper
3184	LG10724	2/8/2016	Lead	1	Copper
3185	LG05565	1/28/2016	Lead	0	Copper
3186	LF99990	1/15/2016	Lead	0	Copper
3187	LG11858	2/10/2016	Lead	6	Copper
3188	LG11943	2/10/2016	Lead	0	Copper
3189	LG06981	2/1/2016	Lead	4	Copper
3190	LG10220	2/6/2016	Lead	0	Copper
3191	LG07840	2/2/2016	Lead	2	Copper
3192	LG09744	2/5/2016	Lead	0	Copper

	F	G	H
3151	160	FLINT	48507
3152	80	FLINT	48505
3153	0	FLINT	48505
3154	0	FLINT	48505
3155	0	FLINT	48505
3156	0	FLINT	48505
3157	50	FLINT	48505
3158	0	FLINT	48505
3159	110	FLINT	48505
3160	0	FLINT	48505
3161	0	FLINT	48505
3162	0		
3163	0	FLINT	48505
3164	0	FLINT	
3165	0	FLINT	48505
3166	50	FLINT	48505
3167	0	FLINT	48505
3168	90	FLINT	
3169	0	FLINT	48505
3170	0	FLINT	48505
3171	0	FLINT	
3172	0	FLINT	48505
3173	60	FLINT	48505
3174	360	FLINT	48506
3175	0	FLINT	48506
3176	90	FLINT	48504
3177	60	FLINT	48504
3178	80	FLINT	48504
3179	0	FLINT	48504
3180	0	FLINT	48504
3181	130	FLINT	48504
3182	0	FLINT	48504
3183	0	FLINT	48504
3184	160	FLINT	48504
3185	100	FLINT	48504
3186	50		
3187	230	FLINT	48504
3188	90	FLINT	48504
3189	0	FLINT	48504
3190	220	FLINT	48504
3191	0	FLINT	
3192	0	FLINT	48504

	A	B	C	D	E
3193	LG03518	1/25/2016	Lead	0	Copper
3194	LG07653	2/2/2016	Lead	0	Copper
3195	LF92702	11/18/2015	Lead	0	Copper
3196	LF92703	11/18/2015	Lead	1	Copper
3197	LG07990	2/2/2016	Lead	0	Copper
3198	LG06324	1/30/2016	Lead	0	Copper
3199	LG11426	2/9/2016	Lead	9	Copper
3200	LG01490	1/21/2016	Lead	0	Copper
3201	LG08728	2/3/2016	Lead	0	Copper
3202	LG10077	2/6/2016	Lead	0	Copper
3203	LF87015	10/8/2015	Lead	1	Copper
3204	LG12170	2/11/2016	Lead	0	Copper
3205	LG10081	2/6/2016	Lead	0	Copper
3206	LF97331	12/18/2015	Lead	8	Copper
3207	LG01550	1/21/2016	Lead	0	Copper
3208	LG06359	1/30/2016	Lead	0	Copper
3209	LG04251	1/26/2016	Lead	0	Copper
3210	LG08283	2/3/2016	Lead	1	Copper
3211	LG02867	1/23/2016	Lead	3	Copper
3212	LG11988	2/10/2016	Lead	2	Copper
3213	LG09798	2/5/2016	Lead	0	Copper
3214	LG03441	1/25/2016	Lead	0	Copper
3215	LG09757	2/5/2016	Lead	0	Copper
3216	LG06312	1/30/2016	Lead	0	Copper
3217	LG04522	1/26/2016	Lead	0	Copper
3218	LG10737	2/8/2016	Lead	0	Copper
3219	LG06039	1/29/2016	Lead	0	Copper
3220	LG00919	1/20/2016	Lead	4	Copper
3221	LG04377	1/26/2016	Lead	0	Copper
3222	LG00519	1/19/2016	Lead	221	Copper
3223	LG07539	2/2/2016	Lead	3	Copper
3224	LG04231	1/26/2016	Lead	566	Copper
3225	LG06381	1/30/2016	Lead	1	Copper
3226	LG11222	2/9/2016	Lead	0	Copper
3227	LG01202	1/21/2016	Lead	0	Copper
3228	LG11221	2/9/2016	Lead	2	Copper
3229	LG07671	2/2/2016	Lead	0	Copper
3230	LG06991	2/1/2016	Lead	0	Copper
3231	LG08698	2/3/2016	Lead	0	Copper
3232	LG00907	1/20/2016	Lead	0	Copper
3233	LG11224	2/9/2016	Lead	0	Copper
3234	LG09856	2/5/2016	Lead	0	Copper

	F	G	H
3193	0	FLINT	48504
3194	0	FLUSHING	48433
3195	0	FLINT	
3196	0	FLINT	48505
3197	0	FLINT	48505
3198	0	FLINT	48504
3199	250	FLINT	48504
3200	0	FLINT	48504
3201	0	FLINT	48504
3202	70	FLINT	
3203	60	FLINT	48506
3204	0	FLINT	48506
3205	0	FLINT	48506
3206	0	FLINT	
3207	0	FLINT	48506
3208	0	FLINT	48506
3209	60	FLINT	48506
3210	0	FLINT	48506
3211	120	FLINT	48507
3212	140	FLINT	48507
3213	0	FLINT	48506
3214	0	FLINT	48506
3215	0	FLINT	48506
3216	0	FLINT	48506
3217	0	FLINT	48506
3218	0	ST. LOUIS	48506
3219	0	FLINT	48506
3220	0	FLINT	48505
3221	0	FLINT	48505
3222	0	FLINT	48505
3223	140	FLINT	48505
3224	0	FLINT	48503
3225	70	FLINT	48503
3226	0	FLINT	48503
3227	0	FLINT	48503
3228	0	FLINT	48503
3229	0	FLINT	48503
3230	130	FLINT	48503
3231	0	FLINT	48503
3232	0	FLINT	48503
3233	0	FLINT	48503
3234	0	FLINT	

	A	B	C	D	E
3235	LG09334	2/4/2016	Lead	1	Copper
3236	LG10015	2/5/2016	Lead	1	Copper
3237	LG11452	2/9/2016	Lead	0	Copper
3238	LG02313	1/22/2016	Lead	0	Copper
3239	LG08299	2/3/2016	Lead	2	Copper
3240	LG09450	2/4/2016	Lead	1	Copper
3241	LG10076	2/6/2016	Lead	0	Copper
3242	LG02837	1/23/2016	Lead	0	Copper
3243	LG04807	1/27/2016	Lead	0	Copper
3244	LG10217	2/6/2016	Lead	0	Copper
3245	LG06465	1/30/2016	Lead	6	Copper
3246	LG02044	1/21/2016	Lead	1	Copper
3247	LG09725	2/5/2016	Lead	0	Copper
3248	LG06160	1/29/2016	Lead	0	Copper
3249	LG02442	1/22/2016	Lead	1	Copper
3250	LG05276	1/27/2016	Lead	0	Copper
3251	LG06927	2/1/2016	Lead	0	Copper
3252	LG09885	2/5/2016	Lead	0	Copper
3253	LG01186	1/21/2016	Lead	0	Copper
3254	LG01632	1/21/2016	Lead	0	Copper
3255	LG03525	1/25/2016	Lead	0	Copper
3256	LG08477	2/3/2016	Lead	3	Copper
3257	LG04023	1/26/2016	Lead	0	Copper
3258	LG11880	2/10/2016	Lead	8	Copper
3259	LG04024	1/26/2016	Lead	1	Copper
3260	LG06798	2/1/2016	Lead	0	Copper
3261	LG07056	2/1/2016	Lead	28	Copper
3262	LG07456	2/2/2016	Lead	0	Copper
3263	LG07461	2/2/2016	Lead	11	Copper
3264	LG02798	1/23/2016	Lead	0	Copper
3265	LG08548	2/3/2016	Lead	0	Copper
3266	LG06295	1/30/2016	Lead	17	Copper
3267	LG07729	2/2/2016	Lead	6	Copper
3268	LG07754	2/2/2016	Lead	0	Copper
3269	LF99995	1/15/2016	Lead	0	Copper
3270	LG06598	1/31/2016	Lead	0	Copper
3271	LG07961	2/2/2016	Lead	5	Copper
3272	LG02210	1/21/2016	Lead	0	Copper
3273	LG10172	2/6/2016	Lead	0	Copper
3274	LG07761	2/2/2016	Lead	3	Copper
3275	LG00922	1/20/2016	Lead	3	Copper
3276	LG09158	2/4/2016	Lead	4	Copper

	F	G	H
3235	0	FLINT	48503
3236	70	FLINT	48503
3237	0	FLINT	48503
3238	0	FLINT	48503
3239	0	FLINT	48503
3240	0	FLINT	48503
3241	0	FLINT	48506
3242	0	FLINT	48505
3243	170	FLINT	48503
3244	0	FLINT	48532
3245	0	FLINT	48503
3246	0	FLINT	48503
3247	70	FLINT	48503
3248	100	FLINT	48503
3249	80	FLINT	48503
3250	80	FLINT	48503
3251	90	FLINT	48503
3252	0	FLINT	48503
3253	60	FLINT	48504
3254	70	FLINT	48507
3255	0	FLINT	48503
3256	60	FLINT	48507
3257	0	FLINT	
3258	0	FLINT	48507
3259	0	FLINT	48507
3260	0	FLINT	48507
3261	100	FLINT	48507
3262	0	FLINT	
3263	50	FLINT	48507
3264	0	FLINT	48507
3265	0	FLINT	48507
3266	200	FLINT	48507
3267	210	FLINT	48507
3268	0	FLINT	48507
3269	60	FLINT	48507
3270	0	FLINT	48507
3271	0	FLINT	48507
3272	60	FLINT	48507
3273	0	FLINT	48507
3274	210	FLINT	48507
3275	70	FLINT	48503
3276	60	FLINT	48503

	A	B	C	D	E
3277	LF94271	12/2/2015	Lead	12	Copper
3278	LG03768	1/25/2016	Lead	11	Copper
3279	LG04779	1/27/2016	Lead	0	Copper
3280	LG03814	1/25/2016	Lead	3	Copper
3281	LG03817	1/25/2016	Lead	9	Copper
3282	LF94264	12/2/2015	Lead	3	Copper
3283	LG03806	1/25/2016	Lead	61	Copper
3284	LG07505	2/2/2016	Lead	5	Copper
3285	LG03816	1/25/2016	Lead	5	Copper
3286	LF94268	12/2/2015	Lead	2	Copper
3287	LG05921	1/29/2016	Lead	105	Copper
3288	LF95908	12/10/2015	Lead	17	Copper
3289	LG06914	2/1/2016	Lead	6	Copper
3290	LG01380	1/21/2016	Lead	0	Copper
3291	LG01179	1/21/2016	Lead	2	Copper
3292	LG11967	2/10/2016	Lead	0	Copper
3293	LG01551	1/21/2016	Lead	0	Copper
3294	LG09463	2/4/2016	Lead	1	Copper
3295	LG06556	1/31/2016	Lead	0	Copper
3296	LG02789	1/23/2016	Lead	2	Copper
3297	LG02334	1/22/2016	Lead	0	Copper
3298	LG10103	2/6/2016	Lead	0	Copper
3299	LG06097	1/29/2016	Lead	0	Copper
3300	LG09231	2/4/2016	Lead	0	Copper
3301	LG06486	1/31/2016	Lead	0	Copper
3302	LG00504	1/19/2016	Lead	2	Copper
3303	LG04362	1/26/2016	Lead	0	Copper
3304	LG06540	1/31/2016	Lead	1	Copper
3305	LG06836	2/1/2016	Lead	0	Copper
3306	LG06508	1/31/2016	Lead	0	Copper
3307	LG01598	1/21/2016	Lead	0	Copper
3308	LG04381	1/26/2016	Lead	2	Copper
3309	LG10002	2/5/2016	Lead	3	Copper
3310	LG06306	1/30/2016	Lead	16	Copper
3311	LG06839	2/1/2016	Lead	34	Copper
3312	LG06615	1/31/2016	Lead	6	Copper
3313	LG07871	2/2/2016	Lead	20	Copper
3314	LG11934	2/10/2016	Lead	0	Copper
3315	LG03526	1/25/2016	Lead	0	Copper
3316	LG02716	1/23/2016	Lead	12	Copper
3317	LG02755	1/23/2016	Lead	0	Copper
3318	LG09778	2/5/2016	Lead	0	Copper

	F	G	H
3277	70	FLINT	48503
3278	120	FLINT	48503
3279	200	FLINT	48503
3280	120	FLINT	48503
3281	100	FLINT	48503
3282	240	FLINT	48503
3283	210	FLINT	48503
3284	110	FLINT	48503
3285	150	FLINT	48503
3286	70	FLINT	48503
3287	690	FLINT	48503
3288	0	FLINT	48503
3289	0	FLINT	48503
3290	70	FLINT	48503
3291	0	FLINT	48503
3292	0	FLINT	48505
3293	0	FLINT	48503
3294	0	FLINT	48503
3295	0	FLINT	48503
3296	60	FLINT	48503
3297	80	FLINT	48504
3298	130	FLINT	48503
3299	220	FLINT	48503
3300	90	FLINT	48503
3301	50	FLINT	48503
3302	0	FLINT	48504
3303	0	FLINT	48504
3304	0	FLINT	48504
3305	0	FLINT	48504
3306	0	FLINT	48504
3307	0	FLINT	48504
3308	0	FLINT	48504
3309	90	FLINT	48504
3310	0	FLINT	48504
3311	110	FLINT	48504
3312	0	FLINT	48504
3313	50	FLINT	
3314	0	FLINT	48504
3315	60	FLINT	48504
3316	100	FLINT	48504
3317	0	FLINT	48504
3318	0	FLINT	48504

	A	B	C	D	E
3319	LG06922	2/1/2016	Lead	0	Copper
3320	LG11422	2/9/2016	Lead	0	Copper
3321	LG07836	2/2/2016	Lead	4	Copper
3322	LG06284	1/30/2016	Lead	0	Copper
3323	LG05753	1/28/2016	Lead	63	Copper
3324	LG07818	2/2/2016	Lead	1	Copper
3325	LG00841	1/20/2016	Lead	0	Copper
3326	LG02218	1/21/2016	Lead	0	Copper
3327	LG10012	2/5/2016	Lead	0	Copper
3328	LG05566	1/28/2016	Lead	0	Copper
3329	LG08763	2/3/2016	Lead	1	Copper
3330	LF92725	11/18/2015	Lead	0	Copper
3331	LG01258	1/21/2016	Lead	1	Copper
3332	LG06999	2/1/2016	Lead	1	Copper
3333	LG06040	1/29/2016	Lead	1	Copper
3334	LG07597	2/2/2016	Lead	0	Copper
3335	LG09481	2/4/2016	Lead	0	Copper
3336	LG05526	1/28/2016	Lead	0	Copper
3337	LG05044	1/27/2016	Lead	320	Copper
3338	LG01784	1/21/2016	Lead	4	Copper
3339	LG10143	2/6/2016	Lead	0	Copper
3340	LF97943	12/29/2015	Lead	6	Copper
3341	LF87436	10/13/2015	Lead	3	Copper
3342	LG04574	1/26/2016	Lead	0	Copper
3343	LG08736	2/3/2016	Lead	0	Copper
3344	LG07036	2/1/2016	Lead	0	Copper
3345	LF88964	10/26/2015	Lead	6	Copper
3346	LG00610	1/19/2016	Lead	3	Copper
3347	LG11295	2/9/2016	Lead	0	Copper
3348	LG11322	2/9/2016	Lead	3	Copper
3349	LG01439	1/21/2016	Lead	0	Copper
3350	LG02688	1/23/2016	Lead	0	Copper
3351	LF89528	10/30/2015	Lead	0	Copper
3352	LG02483	1/22/2016	Lead	0	Copper
3353	LG05089	1/27/2016	Lead	0	Copper
3354	LG12295	2/11/2016	Lead	0	Copper
3355	LG11960	2/10/2016	Lead	1	Copper
3356	LG08383	2/3/2016	Lead	1	Copper
3357	LG07451	2/2/2016	Lead	0	Copper
3358	LG10256	2/6/2016	Lead	24	Copper
3359	LG01776	1/21/2016	Lead	0	Copper
3360	LG01633	1/21/2016	Lead	1	Copper

	F	G	H
3319	140	FLINT	48504
3320	0	FLINT	48504
3321	0	FLINT	48504
3322	0	FLINT	
3323	0	FLINT	48504
3324	70	FLINT	48504
3325	0	FLINT	48504-706
3326	0	FLINT	48504
3327	0	FLINT	48504
3328	0	FLINT	48504
3329	0	FLINT	48504
3330	50	FLINT	48504
3331	0	FLINT	48504
3332	0	FLINT	48504
3333	0	FLINT	48504
3334	100	FLINT	48504
3335	0	FLINT	48504
3336	0	FLINT	48504
3337	70	FLINT	48504
3338	0	FLINT	48504
3339	0	FLINT	48503
3340	160	FLINT	
3341	120	FLINT	48503
3342	60	FLINT	48503
3343	0	FLINT	48504
3344	0	FLINT	48504
3345	0	FLINT	48504
3346	0	FLINT	48504
3347	80	FLINT	
3348	0	FLINT	48504
3349	110	FLINT	48504
3350	0	FLINT	48504
3351	0	FLINT	48504
3352	60	FLINT	48504
3353	100	FLINT	48504
3354	60	FLINT	48504
3355	60	FLINT	48504
3356	630	FLINT	48504
3357	0	FLINT	48504
3358	190	FLINT	48504
3359	60	FLINT	
3360	0	FLINT	48504

	A	B	C	D	E
3361	LG10546	2/7/2016	Lead	0	Copper
3362	LG10786	2/8/2016	Lead	0	Copper
3363	LG09735	2/5/2016	Lead	2	Copper
3364	LG06947	2/1/2016	Lead	5	Copper
3365	LF99917	1/15/2016	Lead	8	Copper
3366	LG11417	2/9/2016	Lead	0	Copper
3367	LG06464	1/30/2016	Lead	0	Copper
3368	LG06416	1/30/2016	Lead	4	Copper
3369	LG10555	2/7/2016	Lead	0	Copper
3370	LG10179	2/6/2016	Lead	3	Copper
3371	LG01893	1/21/2016	Lead	13	Copper
3372	LG07019	2/1/2016	Lead	4	Copper
3373	LG03588	1/25/2016	Lead	0	Copper
3374	LG07793	2/2/2016	Lead	0	Copper
3375	LG03160	1/24/2016	Lead	4	Copper
3376	LG05246	1/27/2016	Lead	1	Copper
3377	LG05259	1/27/2016	Lead	1	Copper
3378	LG06069	1/29/2016	Lead	6	Copper
3379	LG05711	1/28/2016	Lead	0	Copper
3380	LG01798	1/21/2016	Lead	4	Copper
3381	LG01483	1/21/2016	Lead	17	Copper
3382	LG01589	1/21/2016	Lead	36	Copper
3383	LG05743	1/28/2016	Lead	0	Copper
3384	LG06074	1/29/2016	Lead	4	Copper
3385	LG11874	2/10/2016	Lead	1	Copper
3386	LG05930	1/29/2016	Lead	2	Copper
3387	LF87400	10/13/2015	Lead	2	Copper
3388	LG04818	1/27/2016	Lead	2	Copper
3389	LG03800	1/25/2016	Lead	2	Copper
3390	LG04958	1/27/2016	Lead	0	Copper
3391	LF95931	12/10/2015	Lead	6	Copper
3392	LG09822	2/5/2016	Lead	3	Copper
3393	LG09259	2/4/2016	Lead	0	Copper
3394	LG02404	1/22/2016	Lead	5	Copper
3395	LF85611	9/30/2015	Lead	75	Copper
3396	LG10530	2/7/2016	Lead	2	Copper
3397	LG10566	2/7/2016	Lead	0	Copper
3398	LG02723	1/23/2016	Lead	0	Copper
3399	LG02896	1/23/2016	Lead	0	Copper
3400	LG04042	1/26/2016	Lead	0	Copper
3401	LG11479	2/9/2016	Lead	0	Copper
3402	LG09668	2/5/2016	Lead	1	Copper

	F	G	H
3361	0	FLINT	48504
3362	0	FLINT	48504
3363	60	FLINT	48504
3364	0	FLINT	48504
3365	210		
3366	90	FLINT	48504
3367	120	FLINT	48504
3368	0	FLINT	48504
3369	0	FLINT	48504
3370	0	FLINT	48504
3371	730	FLINT	48504
3372	200	FLINT	48504
3373	0	FLINT	48504
3374	0	FLINT	48504
3375	120	FLINT	48504
3376	0	FLINT	48504
3377	100	FLINT	48504
3378	0	FLINT	48504
3379	0	FLINT	48504
3380	50	FLINT	48504
3381	0	FLINT	48504
3382	420	FLINT	48504
3383	0	FLINT	48504
3384	60	FLINT	48504
3385	0	FLINT	48504
3386	60	FLINT	48504
3387	0	FLINT	48504
3388	90	FLINT	48504
3389	70	FLINT	48504
3390	70	FLINT	48505
3391	0	FLINT	48505
3392	70	FLINT	48505
3393	170	FLINT	48503
3394	320	FLINT	48503
3395	570	FLINT	48503
3396	0		48507
3397	0	FLINT	48503
3398	0	FLINT	48503
3399	50	FLINT	48503
3400	160	FLINT	48503
3401	0	FLINT	48503
3402	0	FLINT	48505

	A	B	C	D	E
3403	LF94298	12/2/2015	Lead	1	Copper
3404	LG12776	2/12/2016	Lead	8	Copper
3405	LG03014	1/24/2016	Lead	1	Copper
3406	LG11822	2/10/2016	Lead	8	Copper
3407	LG11798	2/10/2016	Lead	2	Copper
3408	LG02111	1/21/2016	Lead	1	Copper
3409	LG11821	2/10/2016	Lead	2	Copper
3410	LF87052	10/8/2015	Lead	11	Copper
3411	LG06005	1/29/2016	Lead	5	Copper
3412	LG10820	2/8/2016	Lead	5	Copper
3413	LG09794	2/5/2016	Lead	5	Copper
3414	LG04476	1/26/2016	Lead	8	Copper
3415	LG01973	1/21/2016	Lead	1,403	Copper
3416	LF87394	10/13/2015	Lead	0	Copper
3417	LG09175	2/4/2016	Lead	0	Copper
3418	LG10666	2/8/2016	Lead	0	Copper
3419	LG10830	2/8/2016	Lead	51	Copper
3420	LG00342	1/19/2016	Lead	4	Copper
3421	LG10482	2/7/2016	Lead	6	Copper
3422	LG08774	2/3/2016	Lead	0	Copper
3423	LG04552	1/26/2016	Lead	2	Copper
3424	LG05202	1/27/2016	Lead	6	Copper
3425	LG00896	1/20/2016	Lead	5	Copper
3426	LG00567	1/19/2016	Lead	3	Copper
3427	LG07080	2/1/2016	Lead	3	Copper
3428	LG08754	2/3/2016	Lead	3	Copper
3429	LG07516	2/2/2016	Lead	11	Copper
3430	LG08515	2/3/2016	Lead	4	Copper
3431	LG08615	2/3/2016	Lead	0	Copper
3432	LG05283	1/27/2016	Lead	0	Copper
3433	LG08423	2/3/2016	Lead	0	Copper
3434	LG08461	2/3/2016	Lead	0	Copper
3435	LG06216	1/29/2016	Lead	1	Copper
3436	LG10130	2/6/2016	Lead	0	Copper
3437	LG09932	2/5/2016	Lead	13	Copper
3438	LG04881	1/27/2016	Lead	0	Copper
3439	LG01410	1/21/2016	Lead	0	Copper
3440	LG03471	1/25/2016	Lead	0	Copper
3441	LG01534	1/21/2016	Lead	4	Copper
3442	LG02860	1/23/2016	Lead	12	Copper
3443	LG03523	1/25/2016	Lead	0	Copper
3444	LG05582	1/28/2016	Lead	1	Copper

	F	G	H
3403	0	FLINT	48505
3404	0	FLINT	48505
3405	0	FLINT	
3406	180	FLINT	
3407	0	FLINT	
3408	0	FLINT	48504
3409	0	FLINT	
3410	0	FLINT	48504
3411	0	FLINT	48504
3412	0	FLINT	48504
3413	100	FLINT	48504
3414	0	FLINT	48504
3415	880	FLINT	48504
3416	230	FLINT	48504
3417	130	FLINT	48504
3418	50	FLINT	48504
3419	110	FLINT	48504
3420	0	FLINT	48504
3421	90	FLINT	48504
3422	0	FLINT	48504
3423	110	FLINT	48504
3424	60	FLINT	
3425	0	FLINT	48504
3426	0	FLINT	48504
3427	0	FLINT	48504
3428	0	FLINT	48504
3429	0	FLINT	48506
3430	60	FLINT	48506
3431	0	FLINT	48506
3432	90	FLINT	48532
3433	0	FLINT	48532
3434	80	FLINT	48532
3435	90	FLINT	48532
3436	0	FLINT	48504
3437	0	FLINT	48505
3438	0	FLINT	48504
3439	0	FLINT	
3440	0	FLINT	48507
3441	70	FLINT	48507
3442	90	FLINT	48507
3443	0	FLINT	48507
3444	0	FLINT	48507

	A	B	C	D	E
3445	LG02861	1/23/2016	Lead	5	Copper
3446	LG04850	1/27/2016	Lead	2	Copper
3447	LG03535	1/25/2016	Lead	0	Copper
3448	LG11486	2/9/2016	Lead	1	Copper
3449	LG04873	1/27/2016	Lead	0	Copper
3450	LG11866	2/10/2016	Lead	15	Copper
3451	LG06574	1/31/2016	Lead	0	Copper
3452	LG07025	2/1/2016	Lead	6	Copper
3453	LG12302	2/11/2016	Lead	8	Copper
3454	LG06020	1/29/2016	Lead	0	Copper
3455	LG02509	1/22/2016	Lead	0	Copper
3456	LG02195	1/21/2016	Lead	2	Copper
3457	LG05191	1/27/2016	Lead	1	Copper
3458	LG12139	2/11/2016	Lead	0	Copper
3459	LG12128	2/11/2016	Lead	0	Copper
3460	LG01880	1/21/2016	Lead	0	Copper
3461	LG12147	2/11/2016	Lead	2	Copper
3462	LG03829	1/25/2016	Lead	2	Copper
3463	LG03634	1/25/2016	Lead	0	Copper
3464	LG06571	1/31/2016	Lead	0	Copper
3465	LG08315	2/3/2016	Lead	18	Copper
3466	LG03584	1/25/2016	Lead	6	Copper
3467	LG09659	2/5/2016	Lead	0	Copper
3468	LG09156	2/4/2016	Lead	10	Copper
3469	LG04541	1/26/2016	Lead	11	Copper
3470	LG07549	2/2/2016	Lead	3	Copper
3471	LG10074	2/6/2016	Lead	0	Copper
3472	LG12464	2/12/2016	Lead	0	Copper
3473	LG11512	2/9/2016	Lead	0	Copper
3474	LG06985	2/1/2016	Lead	0	Copper
3475	LG06393	1/30/2016	Lead	2	Copper
3476	LG04297	1/26/2016	Lead	4	Copper
3477	LG09806	2/5/2016	Lead	0	Copper
3478	LG01476	1/21/2016	Lead	0	Copper
3479	LG06885	2/1/2016	Lead	10	Copper
3480	LF87418	10/13/2015	Lead	0	Copper
3481	LG02580	1/22/2016	Lead	0	Copper
3482	LF87434	10/13/2015	Lead	0	Copper
3483	LG01516	1/21/2016	Lead	0	Copper
3484	LG02671	1/23/2016	Lead	0	Copper
3485	LG02977	1/24/2016	Lead	0	Copper
3486	LG12122	2/11/2016	Lead	2	Copper

	F	G	H
3445	0	FLINT	48507
3446	0	FLINT	48507
3447	0	FLINT	48507
3448	170	FLINT	48507
3449	90	FLINT	48504
3450	140	FLINT	48504
3451	160	FLINT	48504
3452	80	FLINT	48504
3453	190	FLINT	48504
3454	80	FLINT	48504
3455	0	FLINT	48504
3456	50	FLINT	48504
3457	0	FLINT	48504
3458	0	FLINT	48504
3459	0	FLINT	48504
3460	90	FLINT	48504
3461	0	FLINT	48504
3462	0	FLINT	48504
3463	60	FLINT	48503
3464	80	FLINT	48503
3465	100	FLINT	48503
3466	120	FLINT	48503
3467	80	FLINT	48503
3468	50	FLINT	48503
3469	0	FLINT	48503
3470	80	FLINT	48503
3471	0	FLINT	48506
3472	80	FLINT	48506
3473	110	FLINT	48506
3474	0	FLINT	48506
3475	70	FLINT	48506
3476	110	FLINT	48506
3477	80	FLINT	48506
3478	0	FLINT	
3479	0	FLINT	48503
3480	0	FLINT	48505
3481	80	FLINT	48503
3482	0	FLINT	48505
3483	0	FLINT	48503
3484	0	FLINT	48503
3485	0	FLINT	48503
3486	0	FLINT	48503

	A	B	C	D	E
3487	LG12123	2/11/2016	Lead	0	Copper
3488	LF85601	9/30/2015	Lead	2	Copper
3489	LF85605	9/30/2015	Lead	1	Copper
3490	LG01303	1/21/2016	Lead	1	Copper
3491	LG03083	1/24/2016	Lead	2	Copper
3492	LF97937	12/29/2015	Lead	0	Copper
3493	LG11362	2/9/2016	Lead	18	Copper
3494	LG11947	2/10/2016	Lead	0	Copper
3495	LG10112	2/6/2016	Lead	3	Copper
3496	LG05681	1/28/2016	Lead	0	Copper
3497	LG02029	1/21/2016	Lead	0	Copper
3498	LG09992	2/5/2016	Lead	7	Copper
3499	LF85603	9/30/2015	Lead	4	Copper
3500	LF85604	9/30/2015	Lead	0	Copper
3501	LG12570	2/12/2016	Lead	0	Copper
3502	LG12571	2/12/2016	Lead	2	Copper
3503	LG12599	2/12/2016	Lead	0	Copper
3504	LG09400	2/4/2016	Lead	47	Copper
3505	LG02783	1/23/2016	Lead	2	Copper
3506	LG07406	2/2/2016	Lead	0	Copper
3507	LG08259	2/3/2016	Lead	16	Copper
3508	LG08256	2/3/2016	Lead	64	Copper
3509	LG07547	2/2/2016	Lead	0	Copper
3510	LG09756	2/5/2016	Lead	0	Copper
3511	LG04370	1/26/2016	Lead	4	Copper
3512	LG01525	1/21/2016	Lead	0	Copper
3513	LG09102	2/4/2016	Lead	0	Copper
3514	LG08670	2/3/2016	Lead	0	Copper
3515	LG10056	2/6/2016	Lead	2	Copper
3516	LG10102	2/6/2016	Lead	1	Copper
3517	LG02695	1/23/2016	Lead	0	Copper
3518	LG03771	1/25/2016	Lead	0	Copper
3519	LG02045	1/21/2016	Lead	0	Copper
3520	LG06650	1/31/2016	Lead	9	Copper
3521	LG10601	2/7/2016	Lead	0	Copper
3522	LG05060	1/27/2016	Lead	0	Copper
3523	LG09697	2/5/2016	Lead	0	Copper
3524	LG11940	2/10/2016	Lead	0	Copper
3525	LG03649	1/25/2016	Lead	0	Copper
3526	LG02333	1/22/2016	Lead	0	Copper
3527	LG05093	1/27/2016	Lead	0	Copper
3528	LG05639	1/28/2016	Lead	9	Copper

	F	G	H
3487	0	FLINT	48503
3488	110	FLINT	48503
3489	340	FLINT	48503
3490	70	FLINT	48503
3491	120	FLINT	48503
3492	0	FLINT	48503
3493	50	FLINT	48503
3494	0	FLINT	48503
3495	0	FLINT	48503
3496	0	FLINT	48503
3497	90	FLINT	48503
3498	50	FLINT	48503
3499	160	FLINT	48503
3500	220	FLINT	48503
3501	0	FLINT	48503
3502	180	FLINT	48503
3503	0	FLINT	48503
3504	550	FLINT	48506
3505	0	FLINT	48506
3506	0	FLINT	48503
3507	210	FLINT	48503
3508	460	FLINT	48503
3509	150	FLINT	48503
3510	0	FLINT	48503
3511	0	FLINT	48503
3512	70	FLINT	
3513	140	FLINT	48503
3514	0	FLINT	48503
3515	0	FLINT	48503
3516	0	FLINT	48503
3517	0	FLINT	48503
3518	0	FLINT	48503
3519	0	FLINT	48503
3520	130	FLINT	48503
3521	0	FLINT	48503
3522	0	FLINT	48503
3523	0	FLINT	48503
3524	0	FLINT	48503
3525	0	FLINT	48503
3526	0	FLINT	48503
3527	60	FLINT	48503
3528	0	FLINT	48503

	A	B	C	D	E
3529	LG05762	1/28/2016	Lead	2	Copper
3530	LG05574	1/28/2016	Lead	2	Copper
3531	LF92731	11/18/2015	Lead	4	Copper
3532	LG07914	2/2/2016	Lead	0	Copper
3533	LG12323	2/11/2016	Lead	0	Copper
3534	LG01473	1/21/2016	Lead	0	Copper
3535	LG00978	1/20/2016	Lead	4	Copper
3536	LG00979	1/20/2016	Lead	0	Copper
3537	LG02162	1/21/2016	Lead	0	Copper
3538	LG04391	1/26/2016	Lead	2	Copper
3539	LG00563	1/19/2016	Lead	0	Copper
3540	LG09708	2/5/2016	Lead	5	Copper
3541	LG04156	1/26/2016	Lead	52	Copper
3542	LG08641	2/3/2016	Lead	2	Copper
3543	LG08804	2/3/2016	Lead	0	Copper
3544	LG05612	1/28/2016	Lead	0	Copper
3545	LG05071	1/27/2016	Lead	0	Copper
3546	LG06886	2/1/2016	Lead	2	Copper
3547	LG00602	1/19/2016	Lead	1	Copper
3548	LG03628	1/25/2016	Lead	2	Copper
3549	LG11286	2/9/2016	Lead	0	Copper
3550	LG10868	2/8/2016	Lead	6	Copper
3551	LG03738	1/25/2016	Lead	0	Copper
3552	LG03812	1/25/2016	Lead	3	Copper
3553	LG01388	1/21/2016	Lead	0	Copper
3554	LG09177	2/4/2016	Lead	0	Copper
3555	LG01671	1/21/2016	Lead	1	Copper
3556	LG09240	2/4/2016	Lead	0	Copper
3557	LF95917	12/10/2015	Lead	4	Copper
3558	LG07736	2/2/2016	Lead	0	Copper
3559	LG06819	2/1/2016	Lead	0	Copper
3560	LG09669	2/5/2016	Lead	1	Copper
3561	LF99954	1/15/2016	Lead	0	Copper
3562	LG06897	2/1/2016	Lead	3	Copper
3563	LG04226	1/26/2016	Lead	0	Copper
3564	LG11909	2/10/2016	Lead	0	Copper
3565	LG05533	1/28/2016	Lead	0	Copper
3566	LF87393	10/13/2015	Lead	2	Copper
3567	LF91286	11/9/2015	Lead	0	Copper
3568	LG02943	1/23/2016	Lead	2	Copper
3569	LG11984	2/10/2016	Lead	1	Copper
3570	LG12011	2/10/2016	Lead	8	Copper

	F	G	H
3529	0	FLINT	48504
3530	0	FLINT	48504
3531	0	FLINT	48504
3532	70	FLINT	48505
3533	0	MT MORRIS	48458
3534	60	FLINT	48503
3535	0	FLINT	48503
3536	0	FLINT	48503
3537	0	FLINT	48503
3538	0	FLINT	48503
3539	0	FLINT	48503
3540	80	FLINT	48503
3541	120	FLINT	48503
3542	50	FLINT	
3543	0	FLINT	48503
3544	0	FLINT	48503
3545	0	FLINT	48503
3546	60	FLINT	48503
3547	60	FLINT	48503
3548	0	FLINT	48505
3549	0	FLINT	48505
3550	60	FLINT	48505
3551	0	FLINT	48505
3552	60	FLINT	48505
3553	0	FLINT	48505
3554	0	FLINT	48503
3555	60	FLINT	48503
3556	0	FLINT	48503
3557	80	FLINT	
3558	0	FLINT	48503
3559	0	FLINT	48503
3560	90	FLINT	48503
3561	120		48503
3562	60	FLINT	48503
3563	0	FLINT	48503
3564	0	FLINT	48503
3565	0	FLINT	48503
3566	90	FLINT	48503
3567	0	FLINT	48503
3568	0	FLINT	48503
3569	80	FLINT	48503
3570	0	FLINT	48503

	A	B	C	D	E
3571	LG04175	1/26/2016	Lead	1	Copper
3572	LG07452	2/2/2016	Lead	0	Copper
3573	LG03765	1/25/2016	Lead	0	Copper
3574	LG01915	1/21/2016	Lead	1	Copper
3575	LG08264	2/3/2016	Lead	6	Copper
3576	LG05488	1/28/2016	Lead	0	Copper
3577	LG11370	2/9/2016	Lead	0	Copper
3578	LG05969	1/29/2016	Lead	5	Copper
3579	LG11864	2/10/2016	Lead	2	Copper
3580	LG03736	1/25/2016	Lead	0	Copper
3581	LG06879	2/1/2016	Lead	2	Copper
3582	LG07424	2/2/2016	Lead	0	Copper
3583	LG12007	2/10/2016	Lead	96	Copper
3584	LG07943	2/2/2016	Lead	10	Copper
3585	LG02130	1/21/2016	Lead	12	Copper
3586	LF99976	1/15/2016	Lead	3	Copper
3587	LG05726	1/28/2016	Lead	4	Copper
3588	LG03520	1/25/2016	Lead	12	Copper
3589	LG03090	1/24/2016	Lead	6	Copper
3590	LG03522	1/25/2016	Lead	2	Copper
3591	LG06847	2/1/2016	Lead	0	Copper
3592	LG10071	2/6/2016	Lead	0	Copper
3593	LG07942	2/2/2016	Lead	0	Copper
3594	LF97347	12/18/2015	Lead	8	Copper
3595	LG02207	1/21/2016	Lead	1	Copper
3596	LG10675	2/8/2016	Lead	6	Copper
3597	LF92710	11/18/2015	Lead	5	Copper
3598	LG06307	1/30/2016	Lead	0	Copper
3599	LG07666	2/2/2016	Lead	0	Copper
3600	LG07823	2/2/2016	Lead	5	Copper
3601	LG04981	1/27/2016	Lead	0	Copper
3602	LG08737	2/3/2016	Lead	21	Copper
3603	LG05030	1/27/2016	Lead	0	Copper
3604	LG10828	2/8/2016	Lead	0	Copper
3605	LG00956	1/20/2016	Lead	0	Copper
3606	LG04867	1/27/2016	Lead	3	Copper
3607	LF99973	1/15/2016	Lead	0	Copper
3608	LG02123	1/21/2016	Lead	0	Copper
3609	LG02606	1/22/2016	Lead	0	Copper
3610	LG04588	1/26/2016	Lead	3	Copper
3611	LF92729	11/18/2015	Lead	0	Copper
3612	LG06264	1/30/2016	Lead	0	Copper

	F	G	H
3571	60	FLINT	
3572	60	FLINT	48503
3573	0	FLINT	48503
3574	0	FLINT	48503
3575	0	FLINT	48503
3576	0	FLINT	48503
3577	0	FLINT	48503
3578	80	FLINT	48503
3579	60	FLINT	48503
3580	0	FLINT	48503
3581	180	FLINT	48504
3582	60	FLINT	48504
3583	510	FLINT	48504
3584	180	FLINT	48504
3585	0	FLINT	48504
3586	50	FLINT	48503
3587	0	FLINT	48503
3588	0	FLINT	48503
3589	160	FLINT	48503
3590	0	FLINT	48503
3591	0	FLINT	48503
3592	60	FLINT	48506
3593	0	FLINT	48501
3594	150	FLINT	48503
3595	0	FLINT	48503
3596	0	FLINT	48503
3597	110	FLINT	48505
3598	0	FLINT	48505
3599	0	FLINT	48532
3600	80	FLINT	48532
3601	0	FLINT	48532
3602	0	FLINT	48502
3603	0	FLINT	48507
3604	80	FLUSHING	48433
3605	0	FLINT	48503
3606	0	FLINT	48505
3607	0	FLINT	48505
3608	0	FLINT	48505
3609	0	FLINT	48505
3610	100	FLINT	48505
3611	0	FLINT	48503
3612	0	FLINT	48503

	A	B	C	D	E
3613	LG04202	1/26/2016	Lead	4	Copper
3614	LG12284	2/11/2016	Lead	8	Copper
3615	LG09858	2/5/2016	Lead	0	Copper
3616	LF87372	10/13/2015	Lead	0	Copper
3617	LF87385	10/13/2015	Lead	6	Copper
3618	LG02905	1/23/2016	Lead	26	Copper
3619	LG01695	1/21/2016	Lead	0	Copper
3620	LG06319	1/30/2016	Lead	2	Copper
3621	LG03595	1/25/2016	Lead	0	Copper
3622	LG10897	2/8/2016	Lead	0	Copper
3623	LG04548	1/26/2016	Lead	2	Copper
3624	LG02965	1/23/2016	Lead	3	Copper
3625	LG09958	2/5/2016	Lead	7	Copper
3626	LG06168	1/29/2016	Lead	0	Copper
3627	LG12245	2/11/2016	Lead	0	Copper
3628	LG02148	1/21/2016	Lead	0	Copper
3629	LG11366	2/9/2016	Lead	1	Copper
3630	LG06831	2/1/2016	Lead	0	Copper
3631	LG07566	2/2/2016	Lead	0	Copper
3632	LG01667	1/21/2016	Lead	0	Copper
3633	LG01424	1/21/2016	Lead	0	Copper
3634	LG11924	2/10/2016	Lead	0	Copper
3635	LG09681	2/5/2016	Lead	0	Copper
3636	LG01314	1/21/2016	Lead	0	Copper
3637	LG03699	1/25/2016	Lead	2	Copper
3638	LG07470	2/2/2016	Lead	0	Copper
3639	LG00987	1/20/2016	Lead	0	Copper
3640	LG08458	2/3/2016	Lead	0	Copper
3641	LG06125	1/29/2016	Lead	0	Copper
3642	LG00977	1/20/2016	Lead	0	Copper
3643	LG00864	1/20/2016	Lead	1	Copper
3644	LG09091	2/4/2016	Lead	2	Copper
3645	LG06815	2/1/2016	Lead	0	Copper
3646	LG01225	1/21/2016	Lead	8	Copper
3647	LG04538	1/26/2016	Lead	2	Copper
3648	LG01906	1/21/2016	Lead	0	Copper
3649	LG00470	1/19/2016	Lead	2	Copper
3650	LG06099	1/29/2016	Lead	3	Copper
3651	LG10876	2/8/2016	Lead	0	Copper
3652	LG03490	1/25/2016	Lead	0	Copper
3653	LG10740	2/8/2016	Lead	0	Copper
3654	LF92709	11/18/2015	Lead	2	Copper

	F	G	H
3613	0	FLINT	48503
3614	0	FLINT	48503
3615	0	FLINT	
3616	240	FLINT	48503
3617	0	FLINT	48503
3618	160	FLINT	48503
3619	0	FLINT	48503
3620	170	FLINT	48503
3621	0	FLINT	48503
3622	120	FLINT	48504
3623	70	FLINT	48507
3624	0	FLINT	48503
3625	510	FLINT	48503
3626	0	FLINT	48506
3627	0	FLINT	48506
3628	0	FLINT	48506
3629	70	FLINT	48507
3630	90	FLINT	48507
3631	60	FLINT	48507
3632	0	FLINT	
3633	0	FLINT	48507
3634	90	FLINT	48507
3635	50	FLINT	48507
3636	0	FLINT	48507
3637	90	FLINT	48507
3638	90	FLINT	48507
3639	150	FLINT	48507
3640	80	FLINT	48507
3641	0	FLINT	48507
3642	0	FLINT	48507
3643	110	FLINT	48507
3644	50	FLINT	48507
3645	0	FLINT	48507
3646	110	FLINT	48507
3647	50	FLINT	48507
3648	60	FLINT	48507
3649	0	FLINT	48507
3650	90	FLINT	48507
3651	80	FLINT	48507
3652	70	FLINT	48507
3653	60	FLINT	48507
3654	70	FLINT	48507

	A	B	C	D	E
3655	LG00995	1/20/2016	Lead	0	Copper
3656	LG02884	1/23/2016	Lead	0	Copper
3657	LG04369	1/26/2016	Lead	6	Copper
3658	LG10185	2/6/2016	Lead	0	Copper
3659	LF94280	12/2/2015	Lead	0	Copper
3660	LG01907	1/21/2016	Lead	0	Copper
3661	LG11333	2/9/2016	Lead	0	Copper
3662	LG06919	2/1/2016	Lead	0	Copper
3663	LG06955	2/1/2016	Lead	2	Copper
3664	LG10124	2/6/2016	Lead	11	Copper
3665	LG05910	1/29/2016	Lead	1	Copper
3666	LG10747	2/8/2016	Lead	6	Copper
3667	LG06156	1/29/2016	Lead	0	Copper
3668	LG07938	2/2/2016	Lead	1	Copper
3669	LF85939	10/2/2015	Lead	1	Copper
3670	LG11281	2/9/2016	Lead	0	Copper
3671	LG07091	2/1/2016	Lead	2	Copper
3672	LG09276	2/4/2016	Lead	0	Copper
3673	LG04382	1/26/2016	Lead	0	Copper
3674	LG05674	1/28/2016	Lead	2	Copper
3675	LG02799	1/23/2016	Lead	0	Copper
3676	LG04878	1/27/2016	Lead	0	Copper
3677	LG06415	1/30/2016	Lead	0	Copper
3678	LG05751	1/28/2016	Lead	3	Copper
3679	LG05307	1/27/2016	Lead	2	Copper
3680	LG09879	2/5/2016	Lead	1	Copper
3681	LG11315	2/9/2016	Lead	0	Copper
3682	LG09395	2/4/2016	Lead	0	Copper
3683	LG00871	1/20/2016	Lead	2	Copper
3684	LG02852	1/23/2016	Lead	6	Copper
3685	LG02980	1/24/2016	Lead	0	Copper
3686	LG10562	2/7/2016	Lead	0	Copper
3687	LG11966	2/10/2016	Lead	0	Copper
3688	LG06607	1/31/2016	Lead	0	Copper
3689	LG04477	1/26/2016	Lead	8	Copper
3690	LG04547	1/26/2016	Lead	1	Copper
3691	LG10543	2/7/2016	Lead	3	Copper
3692	LG11334	2/9/2016	Lead	1	Copper
3693	LG01564	1/21/2016	Lead	10	Copper
3694	LG02816	1/23/2016	Lead	28	Copper
3695	LG09649	2/5/2016	Lead	56	Copper
3696	LG12172	2/11/2016	Lead	0	Copper

	F	G	H
3655	0	FLINT	48507
3656	0	FLINT	
3657	0	FLINT	48507
3658	0	FLINT	48503
3659	50	FLINT	48503
3660	0	FLINT	48503
3661	0	FLINT	48503
3662	0	FLINT	48503
3663	0	FLINT	48503
3664	140	FLINT	48507
3665	50	FLINT	48507
3666	70	FLINT	48504
3667	0	FLINT	48504
3668	0	FLINT	48504
3669	70	FLINT	48504
3670	0	FLINT	48504
3671	60	FLINT	48504
3672	0	FLINT	48504
3673	0	FLINT	48504
3674	0	FLINT	48504
3675	0	FLINT	48504
3676	0	FLINT	48504
3677	0	FLINT	48504
3678	280	FLINT	48504
3679	0	FLINT	48504
3680	0	FLINT	48504
3681	0	FLINT	48504
3682	0	FLINT	48504
3683	0	FLINT	48504
3684	100	FLINT	
3685	0	FLINT	48504
3686	0	FLINT	48504
3687	0	FLINT	48504
3688	0	FLINT	48506
3689	0	FLINT	48503
3690	0	FLINT	48503
3691	230	FLINT	48504
3692	0	FLINT	48504
3693	0	FLINT	48504
3694	0	FLINT	48504
3695	160	FLINT	48504
3696	0	FLINT	48504

	A	B	C	D	E
3697	LG05621	1/28/2016	Lead	0	Copper
3698	LG05701	1/28/2016	Lead	0	Copper
3699	LG09256	2/4/2016	Lead	0	Copper
3700	LG06880	2/1/2016	Lead	3	Copper
3701	LG06266	1/30/2016	Lead	2	Copper
3702	LG00999	1/20/2016	Lead	0	Copper
3703	LG01015	1/20/2016	Lead	0	Copper
3704	LG06087	1/29/2016	Lead	16	Copper
3705	LF87054	10/8/2015	Lead	0	Copper
3706	LG01306	1/21/2016	Lead	0	Copper
3707	LG02085	1/21/2016	Lead	0	Copper
3708	LG02602	1/22/2016	Lead	0	Copper
3709	LG07675	2/2/2016	Lead	0	Copper
3710	LG01968	1/21/2016	Lead	42	Copper
3711	LG06856	2/1/2016	Lead	0	Copper
3712	LG05578	1/28/2016	Lead	0	Copper
3713	LG12179	2/11/2016	Lead	0	Copper
3714	LG06658	1/31/2016	Lead	9	Copper
3715	LG08346	2/3/2016	Lead	3	Copper
3716	LG07843	2/2/2016	Lead	47	Copper
3717	LG01229	1/21/2016	Lead	0	Copper
3718	LG05614	1/28/2016	Lead	0	Copper
3719	LG04991	1/27/2016	Lead	0	Copper
3720	LG04984	1/27/2016	Lead	0	Copper
3721	LG04490	1/26/2016	Lead	0	Copper
3722	LG11490	2/9/2016	Lead	0	Copper
3723	LG12324	2/11/2016	Lead	0	Copper
3724	LG05215	1/27/2016	Lead	0	Copper
3725	LG01807	1/21/2016	Lead	0	Copper
3726	LG12273	2/11/2016	Lead	0	Copper
3727	LG05299	1/27/2016	Lead	0	Copper
3728	LG08366	2/3/2016	Lead	0	Copper
3729	LG11863	2/10/2016	Lead	2	Copper
3730	LG05219	1/27/2016	Lead	0	Copper
3731	LG04901	1/27/2016	Lead	0	Copper
3732	LG04962	1/27/2016	Lead	5	Copper
3733	LG04965	1/27/2016	Lead	1	Copper
3734	LG05017	1/27/2016	Lead	0	Copper
3735	LG12293	2/11/2016	Lead	0	Copper
3736	LG06215	1/29/2016	Lead	1	Copper
3737	LG10669	2/8/2016	Lead	0	Copper
3738	LG05218	1/27/2016	Lead	0	Copper

	F	G	H
3697	110	FLINT	48504
3698	170	FLINT	48504
3699	0	FLINT	48504
3700	0	FLINT	48504
3701	60	FLINT	48504
3702	0	FLINT	48503
3703	0	FLINT	48503
3704	100	FLINT	48504
3705	0	FLINT	48504
3706	0	FLINT	48504
3707	0	FLINT	48504
3708	0	FLINT	48505
3709	0	FLINT	48504
3710	210	FLINT	48503
3711	0	FLINT	48507
3712	80	FLINT	48507
3713	0	FLINT	48504
3714	210	FLINT	48503
3715	120	FLINT	48503
3716	90	FLINT	48507
3717	90	FLINT	48503
3718	0	FLINT	
3719	50	FLINT	48507
3720	160	FLINT	48507
3721	50	FLINT	48507
3722	60	FLINT	48507
3723	90	FLINT TWP	48507
3724	0	FLINT	48507
3725	0	FLINT	48507
3726	0	FLINT TWP	
3727	0	FLINT	48507
3728	0	FLINT	48507
3729	50	FLINT	48507
3730	0	FLINT	48507
3731	80	FLINT	48507
3732	190	FLINT	48507
3733	120	FLINT	48507
3734	60	FLINT	48507
3735	110	FLINT	48507
3736	90	FLINT	48507
3737	140	FLINT	48507
3738	120	FLINT	48507

	A	B	C	D	E
3739	LG04907	1/27/2016	Lead	0	Copper
3740	LG05208	1/27/2016	Lead	2	Copper
3741	LG05026	1/27/2016	Lead	14	Copper
3742	LG05220	1/27/2016	Lead	0	Copper
3743	LG05025	1/27/2016	Lead	0	Copper
3744	LG05227	1/27/2016	Lead	0	Copper
3745	LG05236	1/27/2016	Lead	0	Copper
3746	LG05211	1/27/2016	Lead	0	Copper
3747	LG05238	1/27/2016	Lead	3	Copper
3748	LG05217	1/27/2016	Lead	0	Copper
3749	LG05270	1/27/2016	Lead	0	Copper
3750	LG05213	1/27/2016	Lead	0	Copper
3751	LG05029	1/27/2016	Lead	7	Copper
3752	LG05235	1/27/2016	Lead	0	Copper
3753	LG05237	1/27/2016	Lead	0	Copper
3754	LG05233	1/27/2016	Lead	0	Copper
3755	LG05221	1/27/2016	Lead	0	Copper
3756	LG05222	1/27/2016	Lead	0	Copper
3757	LG05214	1/27/2016	Lead	0	Copper
3758	LG05232	1/27/2016	Lead	0	Copper
3759	LG05228	1/27/2016	Lead	0	Copper
3760	LG05229	1/27/2016	Lead	0	Copper
3761	LG05216	1/27/2016	Lead	5	Copper
3762	LG02785	1/23/2016	Lead	0	Copper
3763	LG04805	1/27/2016	Lead	24	Copper
3764	LG05131	1/27/2016	Lead	0	Copper
3765	LG04225	1/26/2016	Lead	0	Copper
3766	LG04891	1/27/2016	Lead	3	Copper
3767	LG04892	1/27/2016	Lead	0	Copper
3768	LG04893	1/27/2016	Lead	0	Copper
3769	LG04895	1/27/2016	Lead	1	Copper
3770	LG04896	1/27/2016	Lead	0	Copper
3771	LG04959	1/27/2016	Lead	7	Copper
3772	LG04960	1/27/2016	Lead	0	Copper
3773	LG04961	1/27/2016	Lead	6	Copper
3774	LG04963	1/27/2016	Lead	0	Copper
3775	LG04964	1/27/2016	Lead	0	Copper
3776	LG04966	1/27/2016	Lead	0	Copper
3777	LG04967	1/27/2016	Lead	7	Copper
3778	LG04968	1/27/2016	Lead	2	Copper
3779	LG04969	1/27/2016	Lead	0	Copper
3780	LG04979	1/27/2016	Lead	0	Copper

	F	G	H
3739	0		48507
3740	90	FLINT	48507
3741	510	FLINT	48507
3742	0	FLINT	48507
3743	90	FLINT	48505
3744	0	FLINT	48507
3745	0	FLINT	48507
3746	80	FLINT	48507
3747	520	FLINT	48507
3748	60	FLINT	48505
3749	100	FLINT	48507
3750	140	FLINT	48507
3751	120	FLINT	48505
3752	80	FLINT	48507
3753	60	FLINT	48507
3754	0	FLINT	48507
3755	80	FLINT	48507
3756	80	FLINT	48507
3757	90		
3758	290	FLINT	48507
3759	0	FLINT	48507
3760	470	FLINT	48507
3761	390	FLINT	48507
3762	90	FLINT	48507
3763	880	FLINT	48507
3764	180	FLINT	48507
3765	60	FLINT	48507
3766	70	FLINT	48507
3767	180	FLINT	48507
3768	90	FLINT	48507
3769	80	FLINT	48507
3770	0	FLINT	48507
3771	150	FLINT	48507
3772	110	FLINT	48507
3773	1,050	FLINT	48507
3774	80	FLINT	48507
3775	0	FLINT	48507
3776	0	FLINT	48507
3777	750	FLINT	48507
3778	70	FLINT	48507
3779	270	FLINT	48507
3780	240	FLINT	48507

	A	B	C	D	E
3781	LG04980	1/27/2016	Lead	13	Copper
3782	LG04985	1/27/2016	Lead	2	Copper
3783	LG04986	1/27/2016	Lead	134	Copper
3784	LG04987	1/27/2016	Lead	1	Copper
3785	LG04988	1/27/2016	Lead	0	Copper
3786	LG04989	1/27/2016	Lead	0	Copper
3787	LG04990	1/27/2016	Lead	3	Copper
3788	LG04992	1/27/2016	Lead	5	Copper
3789	LG04993	1/27/2016	Lead	0	Copper
3790	LG04994	1/27/2016	Lead	0	Copper
3791	LG04995	1/27/2016	Lead	6	Copper
3792	LG04996	1/27/2016	Lead	0	Copper
3793	LG04997	1/27/2016	Lead	0	Copper
3794	LG04998	1/27/2016	Lead	0	Copper
3795	LG04999	1/27/2016	Lead	0	Copper
3796	LG05000	1/27/2016	Lead	0	Copper
3797	LG05001	1/27/2016	Lead	0	Copper
3798	LG05002	1/27/2016	Lead	1	Copper
3799	LG05010	1/27/2016	Lead	0	Copper
3800	LG05012	1/27/2016	Lead	0	Copper
3801	LG05269	1/27/2016	Lead	0	Copper
3802	LG05296	1/27/2016	Lead	0	Copper
3803	LG05300	1/27/2016	Lead	0	Copper
3804	LG05130	1/27/2016	Lead	1	Copper
3805	LG05132	1/27/2016	Lead	2	Copper
3806	LG05137	1/27/2016	Lead	0	Copper
3807	LG05288	1/27/2016	Lead	0	Copper
3808	LG04915	1/27/2016	Lead	0	Copper
3809	LG04931	1/27/2016	Lead	0	Copper
3810	LG04936	1/27/2016	Lead	0	Copper
3811	LG04913	1/27/2016	Lead	0	Copper
3812	LG04912	1/27/2016	Lead	0	Copper
3813	LG04914	1/27/2016	Lead	3	Copper
3814	LG04911	1/27/2016	Lead	0	Copper
3815	LG04938	1/27/2016	Lead	0	Copper
3816	LG04934	1/27/2016	Lead	0	Copper
3817	LG04916	1/27/2016	Lead	2	Copper
3818	LG04917	1/27/2016	Lead	0	Copper
3819	LG04918	1/27/2016	Lead	0	Copper
3820	LG04932	1/27/2016	Lead	0	Copper
3821	LG04933	1/27/2016	Lead	2	Copper
3822	LG04909	1/27/2016	Lead	0	Copper

	F	G	H
3781	610	FLINT	48507
3782	380	FLINT	48507
3783	1,950	FLINT	48507
3784	60	FLINT	48507
3785	0	FLINT	48507
3786	380	FLINT	48507
3787	200	FLINT	48507
3788	490	FLINT	48507
3789	150	FLINT	48507
3790	300	FLINT	48507
3791	680	FLINT	48507
3792	140	FLINT	48507
3793	0	FLINT	48507
3794	190	FLINT	48507
3795	60	FLINT	48507
3796	130	FLINT	48507
3797	0	FLINT	48507
3798	0	FLINT	48507
3799	0	FLINT	48507
3800	0	FLINT	48507
3801	0	FLINT	48507
3802	0	FLINT	48507
3803	0	FLINT	48507
3804	110	FLINT	48507
3805	300	FLINT	48507
3806	70	FLINT	48507
3807	140	FLINT	48507
3808	120	FLINT	48507
3809	60	FLINT	48507
3810	60	FLINT	48507
3811	0	FLINT	48507
3812	110	FLINT	48507
3813	0	FLINT	48507
3814	200	FLINT	48507
3815	90	FLINT	48507
3816	70	FLINT	48507
3817	60	FLINT	48507
3818	0	FLINT	48507
3819	0	FLINT	48507
3820	0	FLINT	48507
3821	60	FLINT	48507
3822	140	FLINT	48507

	A	B	C	D	E
3823	LG04937	1/27/2016	Lead	1	Copper
3824	LG04897	1/27/2016	Lead	2	Copper
3825	LG04935	1/27/2016	Lead	1	Copper
3826	LG04904	1/27/2016	Lead	0	Copper
3827	LG04898	1/27/2016	Lead	3	Copper
3828	LG04902	1/27/2016	Lead	0	Copper
3829	LG04903	1/27/2016	Lead	0	Copper
3830	LG04900	1/27/2016	Lead	0	Copper
3831	LG04910	1/27/2016	Lead	0	Copper
3832	LG04905	1/27/2016	Lead	0	Copper
3833	LG04906	1/27/2016	Lead	9	Copper
3834	LG04908	1/27/2016	Lead	0	Copper
3835	LG04899	1/27/2016	Lead	0	Copper
3836	LG05606	1/28/2016	Lead	0	Copper
3837	LG09973	2/5/2016	Lead	6	Copper
3838	LG02003	1/21/2016	Lead	0	Copper
3839	LF87377	10/13/2015	Lead	3	Copper
3840	LG06447	1/30/2016	Lead	0	Copper
3841	LG01530	1/21/2016	Lead	1	Copper
3842	LG00835	1/20/2016	Lead	0	Copper
3843	LG06002	1/29/2016	Lead	0	Copper
3844	LG10836	2/8/2016	Lead	0	Copper
3845	LG12568	2/12/2016	Lead	0	Copper
3846	LG01226	1/21/2016	Lead	2	Copper
3847	LG02408	1/22/2016	Lead	2	Copper
3848	LG05498	1/28/2016	Lead	0	Copper
3849	LG07422	2/2/2016	Lead	0	Copper
3850	LG11834	2/10/2016	Lead	0	Copper
3851	LG02429	1/22/2016	Lead	0	Copper
3852	LG09254	2/4/2016	Lead	0	Copper
3853	LG02197	1/21/2016	Lead	0	Copper
3854	LG01648	1/21/2016	Lead	0	Copper
3855	LG09295	2/4/2016	Lead	2	Copper
3856	LG02911	1/23/2016	Lead	0	Copper
3857	LG11238	2/9/2016	Lead	3	Copper
3858	LG03000	1/24/2016	Lead	0	Copper
3859	LG02327	1/22/2016	Lead	3	Copper
3860	LG09265	2/4/2016	Lead	0	Copper
3861	LG09249	2/4/2016	Lead	0	Copper
3862	LG02592	1/22/2016	Lead	0	Copper
3863	LG00465	1/19/2016	Lead	34	Copper
3864	LG12551	2/12/2016	Lead	0	Copper

	F	G	H
3823	110	FLINT	48507
3824	50	FLINT	48507
3825	0	FLINT	48507
3826	0	FLINT	48507
3827	190	FLINT	48507
3828	0	FLINT	48507
3829	100	FLINT	48507
3830	90	FLINT	48507
3831	120	FLINT	48507
3832	0	FLINT	48507
3833	330	FLINT	48507
3834	160	FLINT	48507
3835	0	FLINT	48507
3836	0	FLINT	48503
3837	50	FLINT	48503
3838	0	FLINT	48503
3839	0	FLINT	48503
3840	70	FLINT	48503
3841	70	FLINT	48503
3842	210	FLINT	48503
3843	0	FLINT	48503
3844	120	FLINT	48503
3845	0	FLINT	48503
3846	110	FLINT	48503
3847	250	FLINT	48503
3848	100	FLINT	48503
3849	0	FLINT	48503
3850	0	FLINT	
3851	50	FLINT	48506
3852	0	FLINT	48506
3853	80	FLINT	48506
3854	0	FLINT	48506
3855	0	FLINT	48507
3856	0	FLINT	48507
3857	0	FLINT	48507
3858	0	FLINT	48505
3859	0	FLINT	48505
3860	0	FLINT	48505
3861	0	FLINT	48505
3862	0	FLINT	48505
3863	1,080	FLINT	48502
3864	100	MOUNT MORRIS	48458

	A	B	C	D	E
3865	LG05597	1/28/2016	Lead	0	Copper
3866	LG11457	2/9/2016	Lead	1	Copper
3867	LG00858	1/20/2016	Lead	0	Copper
3868	LG10883	2/8/2016	Lead	6	Copper
3869	LG11459	2/9/2016	Lead	0	Copper
3870	LG05983	1/29/2016	Lead	2	Copper
3871	LG01390	1/21/2016	Lead	0	Copper
3872	LG10266	2/6/2016	Lead	0	Copper
3873	LG06754	2/1/2016	Lead	0	Copper
3874	LG11788	2/10/2016	Lead	0	Copper
3875	LG09866	2/5/2016	Lead	3	Copper
3876	LG11226	2/9/2016	Lead	0	Copper
3877	LG06745	2/1/2016	Lead	1	Copper
3878	LG08288	2/3/2016	Lead	6	Copper
3879	LG07479	2/2/2016	Lead	82	Copper
3880	LG02437	1/22/2016	Lead	0	Copper
3881	LF99945	1/15/2016	Lead	2	Copper
3882	LF85285	9/29/2015	Lead	3	Copper
3883	LG06532	1/31/2016	Lead	92	Copper
3884	LG09930	2/5/2016	Lead	0	Copper
3885	LG11513	2/9/2016	Lead	1	Copper
3886	LG11804	2/10/2016	Lead	0	Copper
3887	LG01336	1/21/2016	Lead	2	Copper
3888	LG04056	1/26/2016	Lead	41	Copper
3889	LG03762	1/25/2016	Lead	2	Copper
3890	LF86491	10/6/2015	Lead	2	Copper
3891	LG06427	1/30/2016	Lead	3	Copper
3892	LG02726	1/23/2016	Lead	0	Copper
3893	LG06037	1/29/2016	Lead	0	Copper
3894	LG10022	2/5/2016	Lead	0	Copper
3895	LG09990	2/5/2016	Lead	1	Copper
3896	LF95929	12/10/2015	Lead	2	Copper
3897	LF94276	12/2/2015	Lead	2	Copper
3898	LG06547	1/31/2016	Lead	3	Copper
3899	LG06383	1/30/2016	Lead	2	Copper
3900	LG09863	2/5/2016	Lead	15	Copper
3901	LG11319	2/9/2016	Lead	0	Copper
3902	LG04153	1/26/2016	Lead	3	Copper
3903	LG11357	2/9/2016	Lead	0	Copper
3904	LG08521	2/3/2016	Lead	0	Copper
3905	LG08715	2/3/2016	Lead	6	Copper
3906	LG08399	2/3/2016	Lead	0	Copper

	F	G	H
3865	100	FLINT	48503
3866	90	FLINT	48503
3867	0	FLINT	48503
3868	80	FLINT	
3869	280	FLINT	48503
3870	0	FLINT	48503
3871	0	FLINT	48503
3872	0	FLINT	48503
3873	0	FLINT	48504
3874	50	FLINT	48504
3875	0	FLINT	48503
3876	0	FLINT	48503
3877	140	FLINT	48503
3878	170	FLINT	48503
3879	160	FLINT	48503
3880	110	FLINT	48503
3881	150		
3882	370	FLINT	48503
3883	2,510	FLINT	48503
3884	0	FLINT	48503
3885	140	FLINT	48503
3886	0	FLINT	48503
3887	220	FLINT	48503
3888	90	FLINT	48503
3889	390	FLINT	48503
3890	150	FLINT	48503
3891	340	FLINT	48503
3892	240	FLINT	48503
3893	110	FLINT	48503
3894	180	FLINT	48503
3895	90	FLINT	48503
3896	150	FLINT	***
3897	0	FLINT	48503
3898	490	FLINT	48503
3899	0	FLINT	48503
3900	80	FLINT	48503
3901	0	FLINT	48503
3902	80	FLINT	48503
3903	0	BURTON	48509
3904	150	FLINT	48504
3905	200	FLINT	48504
3906	270	FLINT	48504

	A	B	C	D	E
3907	LG02128	1/21/2016	Lead	0	Copper
3908	LG07022	2/1/2016	Lead	0	Copper
3909	LG07490	2/2/2016	Lead	0	Copper
3910	LG10257	2/6/2016	Lead	19	Copper
3911	LG06175	1/29/2016	Lead	0	Copper
3912	LG06941	2/1/2016	Lead	1	Copper
3913	LG00558	1/19/2016	Lead	0	Copper
3914	LG11328	2/9/2016	Lead	0	Copper
3915	LG10095	2/6/2016	Lead	0	Copper
3916	LG05474	1/28/2016	Lead	0	Copper
3917	LF87013	10/8/2015	Lead	1	Copper
3918	LG06142	1/29/2016	Lead	1	Copper
3919	LG09226	2/4/2016	Lead	0	Copper
3920	LG09322	2/4/2016	Lead	0	Copper
3921	LG05556	1/28/2016	Lead	2	Copper
3922	LG06004	1/29/2016	Lead	0	Copper
3923	LG01412	1/21/2016	Lead	10	Copper
3924	LG01828	1/21/2016	Lead	0	Copper
3925	LG08347	2/3/2016	Lead	3	Copper
3926	LG08428	2/3/2016	Lead	0	Copper
3927	LG07007	2/1/2016	Lead	0	Copper
3928	LG04019	1/26/2016	Lead	0	Copper
3929	LG06032	1/29/2016	Lead	5	Copper
3930	LG04352	1/26/2016	Lead	2	Copper
3931	LG05562	1/28/2016	Lead	6	Copper
3932	LG04254	1/26/2016	Lead	0	Copper
3933	LF87061	10/8/2015	Lead	0	Copper
3934	LF88307	10/20/2015	Lead	26	Copper
3935	LG09433	2/4/2016	Lead	7	Copper
3936	LG04346	1/26/2016	Lead	0	Copper
3937	LF97968	12/29/2015	Lead	0	Copper
3938	LG03662	1/25/2016	Lead	1,703	Copper
3939	LG02793	1/23/2016	Lead	0	Copper
3940	LF84314	9/23/2015	Lead	5	Copper
3941	LG01425	1/21/2016	Lead	5	Copper
3942	LG01383	1/21/2016	Lead	4	Copper
3943	LG05031	1/27/2016	Lead	0	Copper
3944	LG07694	2/2/2016	Lead	19	Copper
3945	LG12725	2/12/2016	Lead	1	Copper
3946	LG12754	2/12/2016	Lead	0	Copper
3947	LG04794	1/27/2016	Lead	0	Copper
3948	LG02040	1/21/2016	Lead	8	Copper

	F	G	H
3907	0	FLINT	48504
3908	0	FLINT	48504
3909	0	FLINT	
3910	150	FLINT	48504
3911	0	FLINT	48504
3912	0	FLINT	48507
3913	0	FLINT	48506
3914	0	FLINT	48506
3915	0	FLINT	48506
3916	0	FLINT	48506
3917	0	FLINT	48506
3918	90	FLINT	48506
3919	0	FLINT	48506
3920	0	FLINT	48506
3921	100	FLINT	48503
3922	130	FLINT	
3923	50	FLINT	48503
3924	0	FLINT	48503
3925	170	FLINT	48503
3926	0	FLINT	48503
3927	110	FLINT	48503
3928	0	FLINT	48532
3929	0	FLINT	48532
3930	110	FLINT	48532
3931	60	FLINT	48532
3932	0	FLINT	48532
3933	0	FLINT	48532
3934	60	FLINT	48532
3935	200	FLINT	48532
3936	130	FLINT	48532
3937	140	FLINT	
3938	1,190	FLINT	48532
3939	0	BURTON	48519
3940	0	FLINT	48507
3941	90	FLINT	48507
3942	110	FLINT	48507
3943	0	FLINT	
3944	110	FLINT	48507
3945	170	FLINT	48507
3946	0	FLINT	
3947	60	FLINT	48507
3948	90	FLINT	48507

	A	B	C	D	E
3949	LG09117	2/4/2016	Lead	0	Copper
3950	LG01765	1/21/2016	Lead	0	Copper
3951	LG05559	1/28/2016	Lead	11	Copper
3952	LG11815	2/10/2016	Lead	2	Copper
3953	LG09337	2/4/2016	Lead	0	Copper
3954	LG01797	1/21/2016	Lead	0	Copper
3955	LG00003	1/15/2016	Lead	0	Copper
3956	LG01531	1/21/2016	Lead	0	Copper
3957	LG08536	2/3/2016	Lead	0	Copper
3958	LF97341	12/18/2015	Lead	0	Copper
3959	LG01479	1/21/2016	Lead	3	Copper
3960	LG05524	1/28/2016	Lead	0	Copper
3961	LG02457	1/22/2016	Lead	0	Copper
3962	LG03638	1/25/2016	Lead	0	Copper
3963	LG02453	1/22/2016	Lead	1	Copper
3964	LG02511	1/22/2016	Lead	9	Copper
3965	LG09859	2/5/2016	Lead	5	Copper
3966	LG09166	2/4/2016	Lead	0	Copper
3967	LG09069	2/4/2016	Lead	1	Copper
3968	LG09068	2/4/2016	Lead	28	Copper
3969	LF97326	12/18/2015	Lead	0	Copper
3970	LF85930	10/2/2015	Lead	3	Copper
3971	LG04031	1/26/2016	Lead	0	Copper
3972	LG07655	2/2/2016	Lead	1	Copper
3973	LG05503	1/28/2016	Lead	6	Copper
3974	LG02367	1/22/2016	Lead	81	Copper
3975	LG10763	2/8/2016	Lead	0	Copper
3976	LG02353	1/22/2016	Lead	0	Copper
3977	LG06496	1/31/2016	Lead	0	Copper
3978	LG04803	1/27/2016	Lead	3	Copper
3979	LG08716	2/3/2016	Lead	4	Copper
3980	LG02938	1/23/2016	Lead	3	Copper
3981	LG04316	1/26/2016	Lead	0	Copper
3982	LF97318	12/18/2015	Lead	1	Copper
3983	LG06025	1/29/2016	Lead	2	Copper
3984	LG09709	2/5/2016	Lead	3	Copper
3985	LG03653	1/25/2016	Lead	2	Copper
3986	LG04155	1/26/2016	Lead	0	Copper
3987	LG09787	2/5/2016	Lead	75	Copper
3988	LG03120	1/24/2016	Lead	3	Copper
3989	LG02385	1/22/2016	Lead	0	Copper
3990	LF85946	10/2/2015	Lead	2	Copper

	F	G	H
3949	70	FLINT	48507
3950	110	FLINT	48507
3951	80	FLINT	48507
3952	110	FLINT	48507
3953	0	FLINT	48505
3954	50	FLINT	
3955	0	FLINT	48503
3956	0	FLINT	48503
3957	0	FLINT	48503
3958	0	FLINT	
3959	0		48503
3960	0	FLINT	48503
3961	80	FLINT	48503-2812
3962	100	FLINT	48503
3963	0	FLINT	48503
3964	110	FLINT	48503
3965	0	FLINT	48503
3966	0	FLINT	48503
3967	60	FLINT	48503
3968	110	FLINT	48503
3969	0	FLINT	48503
3970	100	FLINT	48503
3971	100	FLINT	48503
3972	260	FLINT	48503
3973	80	FLINT	48503
3974	860	FLINT	48503
3975	140	FLINT	48503
3976	0	FLINT	48503
3977	0	FLINT	48503
3978	0	FLINT	48503
3979	0	FLINT	48503
3980	170	FLINT	48503
3981	0	FLINT	48503
3982	0	FLINT	48503
3983	50	FLINT	48503
3984	60	FLINT	48506
3985	0	FLINT	
3986	140	FLINT	48506
3987	70	FLINT	48506
3988	380	FLINT	48532
3989	100	FLINT	48532
3990	220	FLINT	48532

	A	B	C	D	E
3991	LG06975	2/1/2016	Lead	0	Copper
3992	LG05585	1/28/2016	Lead	2	Copper
3993	LG05637	1/28/2016	Lead	36	Copper
3994	LG05722	1/28/2016	Lead	4	Copper
3995	LG07931	2/2/2016	Lead	0	Copper
3996	LG00830	1/20/2016	Lead	0	Copper
3997	LG01307	1/21/2016	Lead	1	Copper
3998	LG06595	1/31/2016	Lead	17	Copper
3999	LG11470	2/9/2016	Lead	0	Copper
4000	LG12254	2/11/2016	Lead	0	Copper
4001	LG09138	2/4/2016	Lead	30	Copper
4002	LG09167	2/4/2016	Lead	4	Copper
4003	LG09171	2/4/2016	Lead	4	Copper
4004	LF85947	10/2/2015	Lead	0	Copper
4005	LF85945	10/2/2015	Lead	0	Copper
4006	LG05545	1/28/2016	Lead	254	Copper
4007	LG02910	1/23/2016	Lead	4	Copper
4008	LG04837	1/27/2016	Lead	0	Copper
4009	LG04167	1/26/2016	Lead	0	Copper
4010	LG05525	1/28/2016	Lead	0	Copper
4011	LG12157	2/11/2016	Lead	0	Copper
4012	LG03017	1/24/2016	Lead	0	Copper
4013	LG02563	1/22/2016	Lead	0	Copper
4014	LG10082	2/6/2016	Lead	10	Copper
4015	LG01001	1/20/2016	Lead	0	Copper
4016	LG11827	2/10/2016	Lead	3	Copper
4017	LG11832	2/10/2016	Lead	1	Copper
4018	LG02544	1/22/2016	Lead	1	Copper
4019	LG07527	2/2/2016	Lead	4	Copper
4020	LG07534	2/2/2016	Lead	0	Copper
4021	LG07981	2/2/2016	Lead	0	Copper
4022	LG03722	1/25/2016	Lead	0	Copper
4023	LG09707	2/5/2016	Lead	28	Copper
4024	LF99164	1/7/2016	Lead	1	Copper
4025	LG07978	2/2/2016	Lead	0	Copper
4026	LG00505	1/19/2016	Lead	2	Copper
4027	LG11285	2/9/2016	Lead	1	Copper
4028	LG02225	1/21/2016	Lead	3	Copper
4029	LG06511	1/31/2016	Lead	1	Copper
4030	LG03606	1/25/2016	Lead	0	Copper
4031	LG08281	2/3/2016	Lead	1	Copper
4032	LG06394	1/30/2016	Lead	0	Copper

	F	G	H
3991	0	FLINT	
3992	0	FLINT	48503
3993	190	FLINT	48503
3994	50	FLINT	48532
3995	50	FLINT	48532
3996	0	FLINT	
3997	0	FLINT	48532
3998	280	FLINT	48532
3999	0	FLINT	48532-5235
4000	90	FLINT	48532
4001	190	FLINT	48532
4002	360	FLINT	48532
4003	210	FLINT	48532
4004	70	FLINT	48532
4005	170	FLINT	48532
4006	2,390	FLINT	48503
4007	100	FLINT	48532
4008	0	FLINT	48506
4009	0	FLINT	48506
4010	0	FLINT	48506
4011	0	FLINT	48506
4012	0	FLINT	48506
4013	0	FLINT	48506
4014	70	FLINT	48506
4015	0	FLINT	48506
4016	60	FLINT	48506
4017	80	FLINT	48506
4018	130	FLINT	48506
4019	70	FLINT	
4020	100	FLINT	48506
4021	0	FLINT	48506
4022	0	FLINT	48506
4023	100	FLINT	48506
4024	0	FLINT	
4025	0	FLINT	48506
4026	0	FLINT	48506
4027	60	FLINT	48506
4028	50	FLINT	48506
4029	80	FLINT	48506
4030	60	FLINT	48506
4031	90	FLINT	48505
4032	0	FLINT	48506

	A	B	C	D	E
4033	LG11267	2/9/2016	Lead	0	Copper
4034	LG05943	1/29/2016	Lead	0	Copper
4035	LF99926	1/15/2016	Lead	0	Copper
4036	LG09719	2/5/2016	Lead	64	Copper
4037	LG10661	2/8/2016	Lead	0	Copper
4038	LG09112	2/4/2016	Lead	0	Copper
4039	LF97324	12/18/2015	Lead	0	Copper
4040	LF97336	12/18/2015	Lead	0	Copper
4041	LG08492	2/3/2016	Lead	0	Copper
4042	LG06522	1/31/2016	Lead	0	Copper
4043	LG05485	1/28/2016	Lead	0	Copper
4044	LG09714	2/5/2016	Lead	2	Copper
4045	LG02172	1/21/2016	Lead	0	Copper
4046	LG01342	1/21/2016	Lead	3	Copper
4047	LG06006	1/29/2016	Lead	15	Copper
4048	LF97949	12/29/2015	Lead	5	Copper
4049	LG09350	2/4/2016	Lead	0	Copper
4050	LG08700	2/3/2016	Lead	4	Copper
4051	LG09238	2/4/2016	Lead	1	Copper
4052	LG10755	2/8/2016	Lead	285	Copper
4053	LF93589	11/24/2015	Lead	0	Copper
4054	LG08797	2/3/2016	Lead	1	Copper
4055	LG08744	2/3/2016	Lead	0	Copper
4056	LG09342	2/4/2016	Lead	0	Copper
4057	LG07606	2/2/2016	Lead	0	Copper
4058	LG06883	2/1/2016	Lead	0	Copper
4059	LG06910	2/1/2016	Lead	0	Copper
4060	LG05958	1/29/2016	Lead	0	Copper
4061	LG10538	2/7/2016	Lead	9	Copper
4062	LG11356	2/9/2016	Lead	0	Copper
4063	LG02996	1/24/2016	Lead	0	Copper
4064	LG05727	1/28/2016	Lead	0	Copper
4065	LG05119	1/27/2016	Lead	0	Copper
4066	LG03158	1/24/2016	Lead	1	Copper
4067	LG10674	2/8/2016	Lead	0	Copper
4068	LG01333	1/21/2016	Lead	0	Copper
4069	LG04220	1/26/2016	Lead	0	Copper
4070	LG07778	2/2/2016	Lead	2	Copper
4071	LG08389	2/3/2016	Lead	7	Copper
4072	LG09971	2/5/2016	Lead	1	Copper
4073	LG08341	2/3/2016	Lead	0	Copper
4074	LG01609	1/21/2016	Lead	1	Copper

	F	G	H
4033	0	FLINT	48503
4034	60	FLINT	48507
4035	0	FLINT	48503
4036	180	FLINT	48503
4037	0	FLINT	48503
4038	0	FLINT	48503
4039	0	FLINT	48503
4040	0	FLINT	48503
4041	0	FLINT	48503
4042	60	FLINT	48503
4043	210	FLINT	48503
4044	160	FLINT	48503
4045	100	FLINT	48503
4046	0	FLINT	48503
4047	60	FLINT	48503
4048	130	FLINT	
4049	70	FLINT	48503
4050	0	FLINT	48503
4051	100	FLINT	48503
4052	160	FLINT	48503
4053	0	FLINT	48503
4054	0	FLINT	48503
4055	0	FLINT	48503
4056	0	FLINT	48503
4057	170	FLINT	48503
4058	70	FLINT	48503
4059	0	FLINT	48503
4060	0	FLINT	48503
4061	0	FLINT	48503
4062	0	FLINT	48506
4063	0	FLINT	48507
4064	70	FLINT	48507
4065	60	FLINT	48507
4066	90	FLINT	48507
4067	0	FLINT	48507
4068	50	FLINT	48507
4069	100	FLINT	48507
4070	140	FLINT	48507
4071	80	FLINT	48507
4072	100	FLINT	48507
4073	0	FLINT	48503
4074	0	FLINT	

	A	B	C	D	E
4075	LG04493	1/26/2016	Lead	0	Copper
4076	LG06173	1/29/2016	Lead	0	Copper
4077	LG12301	2/11/2016	Lead	0	Copper
4078	LG01663	1/21/2016	Lead	0	Copper
4079	LF99940	1/15/2016	Lead	0	Copper
4080	LG00579	1/19/2016	Lead	0	Copper
4081	LG01730	1/21/2016	Lead	0	Copper
4082	LG09789	2/5/2016	Lead	0	Copper
4083	LG04486	1/26/2016	Lead	0	Copper
4084	LG09967	2/5/2016	Lead	0	Copper
4085	LG08278	2/3/2016	Lead	0	Copper
4086	LG06777	2/1/2016	Lead	0	Copper
4087	LG02551	1/22/2016	Lead	0	Copper
4088	LG05272	1/27/2016	Lead	0	Copper
4089	LG06891	2/1/2016	Lead	0	Copper
4090	LF99645	1/13/2016	Lead	0	Copper
4091	LG10213	2/6/2016	Lead	1	Copper
4092	LG11346	2/9/2016	Lead	2	Copper
4093	LG05522	1/28/2016	Lead	4	Copper
4094	LG05179	1/27/2016	Lead	47	Copper
4095	LG07874	2/2/2016	Lead	2	Copper
4096	LG02417	1/22/2016	Lead	1	Copper
4097	LG10512	2/7/2016	Lead	17	Copper
4098	LG01783	1/21/2016	Lead	5	Copper
4099	LG06423	1/30/2016	Lead	0	Copper
4100	LG01613	1/21/2016	Lead	28	Copper
4101	LG11509	2/9/2016	Lead	3	Copper
4102	LG01234	1/21/2016	Lead	32	Copper
4103	LG00593	1/19/2016	Lead	0	Copper
4104	LG06788	2/1/2016	Lead	0	Copper
4105	LG05146	1/27/2016	Lead	0	Copper
4106	LG02174	1/21/2016	Lead	7	Copper
4107	LG01362	1/21/2016	Lead	3	Copper
4108	LG11906	2/10/2016	Lead	0	Copper
4109	LG10189	2/6/2016	Lead	3	Copper
4110	LG09764	2/5/2016	Lead	0	Copper
4111	LG05018	1/27/2016	Lead	0	Copper
4112	LG05937	1/29/2016	Lead	0	Copper
4113	LG02438	1/22/2016	Lead	1	Copper
4114	LG01274	1/21/2016	Lead	0	Copper
4115	LG01986	1/21/2016	Lead	0	Copper
4116	LG04171	1/26/2016	Lead	0	Copper

	F	G	H
4075	0	FLINT	48507
4076	0	FLINT	48506
4077	0	FLINT	48506
4078	50	FLINT	48506
4079	0		
4080	0	FLINT	48506
4081	0	FLINT	48506
4082	140	FLINT	48506
4083	90	FLINT	48506
4084	0	FLINT	48506
4085	0	FLINT	48506
4086	0	FLINT	48506
4087	0	FLINT	48505
4088	50	FLINT	48506
4089	0	FLINT	48503
4090	0	FLINT	48503
4091	50	FLINT	48503
4092	0	FLINT	
4093	0	FLINT	48503
4094	660	FLINT	48503
4095	130	FLINT	48503
4096	190	FLINT	48503
4097	50	FLINT	48503
4098	70	FLINT	48503
4099	0	FLINT	
4100	90	FLINT	48503
4101	0	FLINT	48503
4102	160	FLINT	48503
4103	230	FLINT	48507
4104	280	FLINT	48507
4105	320	FLINT	48507
4106	410	FLINT	48507
4107	0	FLINT	48504
4108	0	FLINT	48504
4109	0	FLINT	48507
4110	0	FLINT	48507
4111	0	FLINT	48507
4112	220	FLINT	48507
4113	0	FLINT	48507
4114	0	FLINT	48507
4115	390	FLINT	48507
4116	60	FLINT	48507

	A	B	C	D	E
4117	LG02682	1/23/2016	Lead	13	Copper
4118	LG11919	2/10/2016	Lead	0	Copper
4119	LG09088	2/4/2016	Lead	0	Copper
4120	LG04162	1/26/2016	Lead	153	Copper
4121	LF99925	1/15/2016	Lead	57	Copper
4122	LF99935	1/15/2016	Lead	6	Copper
4123	LG09671	2/5/2016	Lead	0	Copper
4124	LG10736	2/8/2016	Lead	2	Copper
4125	LG09293	2/4/2016	Lead	0	Copper
4126	LG06770	2/1/2016	Lead	0	Copper
4127	LG08364	2/3/2016	Lead	2	Copper
4128	LG01419	1/21/2016	Lead	0	Copper
4129	LG07066	2/1/2016	Lead	0	Copper
4130	LG02539	1/22/2016	Lead	0	Copper
4131	LG07652	2/2/2016	Lead	0	Copper
4132	LG07773	2/2/2016	Lead	2	Copper
4133	LG00575	1/19/2016	Lead	1	Copper
4134	LG02053	1/21/2016	Lead	2	Copper
4135	LG09176	2/4/2016	Lead	0	Copper
4136	LG01611	1/21/2016	Lead	3	Copper
4137	LG08636	2/3/2016	Lead	1	Copper
4138	LG01675	1/21/2016	Lead	0	Copper
4139	LG06589	1/31/2016	Lead	5	Copper
4140	LG04350	1/26/2016	Lead	6	Copper
4141	LG05159	1/27/2016	Lead	1	Copper
4142	LG01617	1/21/2016	Lead	0	Copper
4143	LG01781	1/21/2016	Lead	0	Copper
4144	LG05497	1/28/2016	Lead	2	Copper
4145	LG10694	2/8/2016	Lead	2	Copper
4146	LG03150	1/24/2016	Lead	1	Copper
4147	LG07987	2/2/2016	Lead	6	Copper
4148	LG11977	2/10/2016	Lead	1	Copper
4149	LG10066	2/6/2016	Lead	2	Copper
4150	LG02167	1/21/2016	Lead	6	Copper
4151	LG10004	2/5/2016	Lead	7	Copper
4152	LG11835	2/10/2016	Lead	7	Copper
4153	LG10606	2/7/2016	Lead	1	Copper
4154	LG01624	1/21/2016	Lead	2	Copper
4155	LG02424	1/22/2016	Lead	2	Copper
4156	LF99146	1/7/2016	Lead	6	Copper
4157	LF99977	1/15/2016	Lead	2	Copper
4158	LG04342	1/26/2016	Lead	2	Copper

	F	G	H
4117	490	FLINT	48505
4118	0	FLINT	48507
4119	150	FLINT	
4120	130	FLINT	
4121	350		
4122	230		48504
4123	0	FLINT	48507
4124	0	FLINT	48507
4125	0	FLINT	48507
4126	0	FLINT	48507
4127	110	FLINT	48507
4128	0	FLINT	48507
4129	260	FLINT	48507
4130	0	FLINT	48504
4131	0	FLINT	48507
4132	0	FLINT	48503
4133	0	FLINT	48503
4134	0	FLINT	48503
4135	0	FLINT	48503
4136	0	FLINT	48506
4137	0	FLINT	48506
4138	0	FLINT	48506
4139	0	FLINT	48506
4140	0	FLINT	48506
4141	0	FLINT	48506
4142	130	FLINT	48506
4143	0	FLINT	48506
4144	70	FLINT	48506
4145	0	FLINT	48506
4146	0	FLINT	48506
4147	120	FLINT	48506
4148	0	FLINT	48506
4149	130	FLINT	48506
4150	0	FLINT	48506
4151	0	FLINT	48506
4152	100	FLINT	48506
4153	0	FLINT	48506
4154	0	FLINT	48506
4155	240	FLINT	48507
4156	120	FLINT	
4157	0	FLINT	48506
4158	0	FLINT	48506

	A	B	C	D	E
4159	LG08725	2/3/2016	Lead	53	Copper
4160	LG05678	1/28/2016	Lead	1	Copper
4161	LG00506	1/19/2016	Lead	0	Copper
4162	LF99916	1/15/2016	Lead	2	Copper
4163	LG00480	1/19/2016	Lead	2	Copper
4164	LG01673	1/21/2016	Lead	0	Copper
4165	LG05508	1/28/2016	Lead	3	Copper
4166	LG08709	2/3/2016	Lead	1	Copper
4167	LG02514	1/22/2016	Lead	0	Copper
4168	LG04355	1/26/2016	Lead	0	Copper
4169	LG09421	2/4/2016	Lead	6	Copper
4170	LG00859	1/20/2016	Lead	0	Copper
4171	LG10161	2/6/2016	Lead	0	Copper
4172	LF87942	10/16/2015	Lead	0	Copper
4173	LG03460	1/25/2016	Lead	5	Copper
4174	LG09696	2/5/2016	Lead	0	Copper
4175	LG01545	1/21/2016	Lead	2	Copper
4176	LG02827	1/23/2016	Lead	0	Copper
4177	LG04161	1/26/2016	Lead	0	Copper
4178	LG01890	1/21/2016	Lead	0	Copper
4179	LG06348	1/30/2016	Lead	0	Copper
4180	LG09980	2/5/2016	Lead	12	Copper
4181	LG01911	1/21/2016	Lead	0	Copper
4182	LG04946	1/27/2016	Lead	13	Copper
4183	LG07592	2/2/2016	Lead	0	Copper
4184	LF87945	10/16/2015	Lead	5	Copper
4185	LF88311	10/20/2015	Lead	5	Copper
4186	LG07704	2/2/2016	Lead	2	Copper
4187	LG02338	1/22/2016	Lead	3	Copper
4188	LG03040	1/24/2016	Lead	8	Copper
4189	LG10490	2/7/2016	Lead	7	Copper
4190	LG01768	1/21/2016	Lead	73	Copper
4191	LF85802	10/1/2015	Lead	0	Copper
4192	LG08417	2/3/2016	Lead	0	Copper
4193	LG04462	1/26/2016	Lead	2	Copper
4194	LG10162	2/6/2016	Lead	3	Copper
4195	LG02436	1/22/2016	Lead	1	Copper
4196	LG08724	2/3/2016	Lead	7	Copper
4197	LG06642	1/31/2016	Lead	0	Copper
4198	LG08273	2/3/2016	Lead	1	Copper
4199	LG07455	2/2/2016	Lead	3	Copper
4200	LG08343	2/3/2016	Lead	7	Copper

	F	G	H
4159	400	FLINT	48506
4160	0	FLINT	48506
4161	240	FLINT	48506
4162	90	FLINT	
4163	100	FLINT	48506
4164	50	FLINT	48506
4165	0	FLINT	48506
4166	110	FLINT	48506
4167	0	FLINT	48505
4168	50	FLINT	48505
4169	60	FLINT	48507
4170	0	FLINT	
4171	0	FLINT	48507
4172	60	FLINT	48507
4173	190	FLINT	48507
4174	170	FLINT	
4175	80	FLINT	48507-2518
4176	0	FLINT	48507
4177	0	FLINT	48507
4178	0	FLINT	48507
4179	80	FLINT	48507
4180	110	FLINT	48509
4181	0	FLINT	48507
4182	70	FLINT	48507
4183	0	FLINT	48507
4184	0	FLINT	48507
4185	0	FLINT	48507
4186	0	FLINT	48507
4187	0	FLINT	48507
4188	0	FLINT	48507
4189	120	FLINT	48507
4190	150	FLINT	48507
4191	270	FLINT	48507
4192	260	FLINT	48507
4193	0	FLINT	48507
4194	70	FLINT	48506
4195	0	FLINT	48506
4196	60	FLINT	48507
4197	0	FLINT	48503
4198	0	FLINT	48503
4199	0	FLINT	48503
4200	0	FLINT	48503

	A	B	C	D	E
4201	LG06536	1/31/2016	Lead	2	Copper
4202	LG07017	2/1/2016	Lead	0	Copper
4203	LG06342	1/30/2016	Lead	0	Copper
4204	LG10200	2/6/2016	Lead	3	Copper
4205	LG02166	1/21/2016	Lead	11	Copper
4206	LG00952	1/20/2016	Lead	2	Copper
4207	LG06471	1/31/2016	Lead	4	Copper
4208	LG06534	1/31/2016	Lead	0	Copper
4209	LG06463	1/30/2016	Lead	0	Copper
4210	LG10011	2/5/2016	Lead	9	Copper
4211	LG01747	1/21/2016	Lead	0	Copper
4212	LG05763	1/28/2016	Lead	0	Copper
4213	LG12346	2/11/2016	Lead	33	Copper
4214	LG02475	1/22/2016	Lead	0	Copper
4215	LG05005	1/27/2016	Lead	2	Copper
4216	LG02920	1/23/2016	Lead	4	Copper
4217	LG05520	1/28/2016	Lead	0	Copper
4218	LG12214	2/11/2016	Lead	0	Copper
4219	LG03593	1/25/2016	Lead	0	Copper
4220	LG11241	2/9/2016	Lead	0	Copper
4221	LG05931	1/29/2016	Lead	0	Copper
4222	LG03775	1/25/2016	Lead	1	Copper
4223	LG01688	1/21/2016	Lead	13	Copper
4224	LG11440	2/9/2016	Lead	1	Copper
4225	LG04557	1/26/2016	Lead	0	Copper
4226	LG09686	2/5/2016	Lead	0	Copper
4227	LG09685	2/5/2016	Lead	0	Copper
4228	LG11278	2/9/2016	Lead	4	Copper
4229	LG01013	1/20/2016	Lead	0	Copper
4230	LG04212	1/26/2016	Lead	0	Copper
4231	LG07647	2/2/2016	Lead	0	Copper
4232	LG02823	1/23/2016	Lead	4	Copper
4233	LG04349	1/26/2016	Lead	12	Copper
4234	LG06736	2/1/2016	Lead	2	Copper
4235	LG01885	1/21/2016	Lead	1	Copper
4236	LG10523	2/7/2016	Lead	5	Copper
4237	LG05571	1/28/2016	Lead	0	Copper
4238	LG06477	1/31/2016	Lead	5	Copper
4239	LG06867	2/1/2016	Lead	26	Copper
4240	LG05595	1/28/2016	Lead	363	Copper
4241	LG05593	1/28/2016	Lead	2	Copper
4242	LG05602	1/28/2016	Lead	2	Copper

	F	G	H
4201	80	FLINT	
4202	0	FLINT	48503
4203	0	FLINT	48503
4204	60	FLINT	48503
4205	0	FLINT	48503
4206	110	FLINT	
4207	0	FLINT	48503
4208	0	FLINT	48503
4209	0	FLINT	48503
4210	180	FLINT	48503
4211	0	FLINT	48505
4212	0	FLINT	48505
4213	160	FLINT	48505
4214	0	FLINT	
4215	60	FLINT	48505
4216	60	FLINT	48506
4217	80	FLINT	48506
4218	220	FLINT	48506
4219	0	FLINT	48506
4220	80	FLINT	48506
4221	0	FLINT	48506
4222	0	FLINT	48506
4223	0	FLINT	48506
4224	80	FLINT	48532
4225	250	FLINT	48532
4226	80	FLINT	48532
4227	290	FLINT	48532
4228	270	FLINT	48505
4229	190	FLINT	48506
4230	110	FLINT	48506
4231	0	FLINT	48506
4232	0	FLINT	48506
4233	0	FLINT	48506
4234	0	FLINT	48506
4235	0	FLINT	48504
4236	100	FLINT	
4237	0	FLINT	48504
4238	80	FLINT	48504
4239	70	FLINT	48507
4240	840	FLINT	48503
4241	0	FLINT	48503
4242	0	FLINT	48503

	A	B	C	D	E
4243	LG07869	2/2/2016	Lead	0	Copper
4244	LG06800	2/1/2016	Lead	0	Copper
4245	LG06817	2/1/2016	Lead	0	Copper
4246	LG08455	2/3/2016	Lead	2	Copper
4247	LG10793	2/8/2016	Lead	0	Copper
4248	LG02549	1/22/2016	Lead	0	Copper
4249	LG01891	1/21/2016	Lead	2	Copper
4250	LG01933	1/21/2016	Lead	9	Copper
4251	LG06564	1/31/2016	Lead	0	Copper
4252	LF87398	10/13/2015	Lead	0	Copper
4253	LG12330	2/11/2016	Lead	0	Copper
4254	LG11358	2/9/2016	Lead	0	Copper
4255	LG07644	2/2/2016	Lead	0	Copper
4256	LG03809	1/25/2016	Lead	0	Copper
4257	LG01185	1/21/2016	Lead	0	Copper
4258	LG12242	2/11/2016	Lead	4	Copper
4259	LG12244	2/11/2016	Lead	7	Copper
4260	LG07428	2/2/2016	Lead	13	Copper
4261	LG09159	2/4/2016	Lead	3	Copper
4262	LG12150	2/11/2016	Lead	10	Copper
4263	LG05239	1/27/2016	Lead	1	Copper
4264	LG10528	2/7/2016	Lead	0	Copper
4265	LG01560	1/21/2016	Lead	3	Copper
4266	LG09799	2/5/2016	Lead	2	Copper
4267	LG07041	2/1/2016	Lead	3	Copper
4268	LF97973	12/29/2015	Lead	0	Copper
4269	LF97977	12/29/2015	Lead	3	Copper
4270	LG06948	2/1/2016	Lead	0	Copper
4271	LG06956	2/1/2016	Lead	1	Copper
4272	LG06963	2/1/2016	Lead	0	Copper
4273	LG02978	1/24/2016	Lead	7	Copper
4274	LG02099	1/21/2016	Lead	3	Copper
4275	LG08345	2/3/2016	Lead	0	Copper
4276	LG06114	1/29/2016	Lead	0	Copper
4277	LG10502	2/7/2016	Lead	1	Copper
4278	LG08712	2/3/2016	Lead	0	Copper
4279	LG07928	2/2/2016	Lead	0	Copper
4280	LG10206	2/6/2016	Lead	0	Copper
4281	LG06994	2/1/2016	Lead	0	Copper
4282	LF95918	12/10/2015	Lead	2	Copper
4283	LG03438	1/25/2016	Lead	0	Copper
4284	LG02510	1/22/2016	Lead	0	Copper

	F	G	H
4243	0	BURTON	48509
4244	0	FLINT	48507
4245	0	FLINT	48507
4246	0	FLINT	48504
4247	220	FLINT	48504
4248	0	FLINT	48506
4249	60	FLINT	48506
4250	60	FLINT	48506
4251	70	FLINT	48506
4252	0	FLINT	48506
4253	340	FLINT	48505
4254	0	FLINT	48506
4255	0	FLINT	48532
4256	0	FLINT	48532
4257	0	FLINT	48532
4258	150	FLINT	48504
4259	170	FLINT	48504
4260	0	FLINT	
4261	90	FLINT	48504
4262	0		48504
4263	0	FLINT	48504
4264	0	FLINT	48504
4265	0	FLINT	48504
4266	70	FLINT	48504
4267	50	FLINT	48504
4268	0	FLINT	
4269	0	FLINT	
4270	0	FLINT	48503
4271	60		48503
4272	0		48503
4273	130	FLINT	48503
4274	120	FLINT	48503
4275	0	FLINT	48532
4276	0	FLINT	
4277	0	FLINT	48505
4278	0	FLINT	48506
4279	150	FLINT	48505
4280	120	FLINT	48505
4281	0	FLINT	48507
4282	70	FLINT	48506
4283	0	FLINT	48506
4284	0	FLINT	48506

	A	B	C	D	E
4285	LF86510	10/6/2015	Lead	0	Copper
4286	LF86512	10/6/2015	Lead	0	Copper
4287	LG06766	2/1/2016	Lead	2	Copper
4288	LF86495	10/6/2015	Lead	12	Copper
4289	LG01707	1/21/2016	Lead	15	Copper
4290	LG09405	2/4/2016	Lead	0	Copper
4291	LG00524	1/19/2016	Lead	6	Copper
4292	LG06179	1/29/2016	Lead	2	Copper
4293	LG09963	2/5/2016	Lead	1	Copper
4294	LG07039	2/1/2016	Lead	17	Copper
4295	LG06389	1/30/2016	Lead	0	Copper
4296	LF86520	10/6/2015	Lead	4	Copper
4297	LG02969	1/23/2016	Lead	0	Copper
4298	LG05166	1/27/2016	Lead	5	Copper
4299	LG08721	2/3/2016	Lead	0	Copper
4300	LG02997	1/24/2016	Lead	4	Copper
4301	LG07427	2/2/2016	Lead	2	Copper
4302	LF95930	12/10/2015	Lead	0	Copper
4303	LG09307	2/4/2016	Lead	0	Copper
4304	LG08573	2/3/2016	Lead	0	Copper
4305	LG12560	2/12/2016	Lead	9	Copper
4306	LG03581	1/25/2016	Lead	2	Copper
4307	LG07613	2/2/2016	Lead	0	Copper
4308	LG03028	1/24/2016	Lead	0	Copper
4309	LG11294	2/9/2016	Lead	0	Copper
4310	LG09412	2/4/2016	Lead	0	Copper
4311	LG01683	1/21/2016	Lead	5	Copper
4312	LG02136	1/21/2016	Lead	4	Copper
4313	LG04027	1/26/2016	Lead	1	Copper
4314	LG08305	2/3/2016	Lead	16	Copper
4315	LG02193	1/21/2016	Lead	0	Copper
4316	LG03463	1/25/2016	Lead	14	Copper
4317	LG05737	1/28/2016	Lead	1	Copper
4318	LG05011	1/27/2016	Lead	0	Copper
4319	LG01780	1/21/2016	Lead	0	Copper
4320	LG11838	2/10/2016	Lead	3	Copper
4321	LG02807	1/23/2016	Lead	3	Copper
4322	LG10758	2/8/2016	Lead	0	Copper
4323	LG08385	2/3/2016	Lead	112	Copper
4324	LG05760	1/28/2016	Lead	5	Copper
4325	LG06594	1/31/2016	Lead	0	Copper
4326	LG03558	1/25/2016	Lead	1	Copper

	F	G	H
4285	0	FLINT	48506
4286	0	FLINT	48506
4287	0	FLINT	48506
4288	0	FLINT	48506
4289	140	FLINT	48506
4290	0	FLINT	48506
4291	0	FLINT	48506
4292	0	FLINT	48506
4293	300	FLINT	
4294	100	FLINT	48506
4295	0	FLINT	48506
4296	110	FLINT	48506
4297	0	FLINT	48506
4298	60	FLINT	
4299	300	FLINT	48503
4300	0	FLINT	48506
4301	60	FLINT	48506
4302	0	FLINT	48506
4303	0	FLINT	48505
4304	50	FLINT	48504
4305	100	FLINT	48504
4306	0	FLINT	48507
4307	0	FLINT	48506
4308	0	FLINT	48506
4309	0	FLINT	
4310	0	FLINT	48503
4311	70	FLINT	48506
4312	120	FLINT	
4313	60	FLINT	48506
4314	90	FLINT	48506
4315	0	FLINT	
4316	130	FLINT	48507
4317	50	FLINT	48507
4318	0	FLINT	48504
4319	0	FLINT	48504
4320	60	FLINT	48504
4321	60	FLINT	48504
4322	0	FLINT	48504
4323	910	FLINT	48504
4324	90	FLINT	48504
4325	0	FLINT	48504
4326	0	FLINT	48504

	A	B	C	D	E
4327	LG06368	1/30/2016	Lead	0	Copper
4328	LG03073	1/24/2016	Lead	2	Copper
4329	LG01670	1/21/2016	Lead	2	Copper
4330	LG02849	1/23/2016	Lead	13	Copper
4331	LG02761	1/23/2016	Lead	0	Copper
4332	LF90465	11/4/2015	Lead	0	Copper
4333	LG08268	2/3/2016	Lead	0	Copper
4334	LG08293	2/3/2016	Lead	0	Copper
4335	LG08294	2/3/2016	Lead	0	Copper
4336	LG08483	2/3/2016	Lead	0	Copper
4337	LG08781	2/3/2016	Lead	10	Copper
4338	LF85861	10/1/2015	Lead	2	Copper
4339	LG06917	2/1/2016	Lead	0	Copper
4340	LF92719	11/18/2015	Lead	0	Copper
4341	LG01499	1/21/2016	Lead	35	Copper
4342	LG06898	2/1/2016	Lead	0	Copper
4343	LG06380	1/30/2016	Lead	0	Copper
4344	LG01672	1/21/2016	Lead	2	Copper
4345	LG02525	1/22/2016	Lead	14	Copper
4346	LG05976	1/29/2016	Lead	0	Copper
4347	LF87931	10/16/2015	Lead	5	Copper
4348	LG02900	1/23/2016	Lead	2	Copper
4349	LF85934	10/2/2015	Lead	1	Copper
4350	LG10485	2/7/2016	Lead	0	Copper
4351	LG01948	1/21/2016	Lead	0	Copper
4352	LF85943	10/2/2015	Lead	5	Copper
4353	LG01357	1/21/2016	Lead	0	Copper
4354	LG10068	2/6/2016	Lead	0	Copper
4355	LG09140	2/4/2016	Lead	0	Copper
4356	LG01245	1/21/2016	Lead	0	Copper
4357	LG09853	2/5/2016	Lead	0	Copper
4358	LG00885	1/20/2016	Lead	0	Copper
4359	LG04063	1/26/2016	Lead	3	Copper
4360	LF87009	10/8/2015	Lead	6	Copper
4361	LG04943	1/27/2016	Lead	3	Copper
4362	LG05994	1/29/2016	Lead	0	Copper
4363	LG10508	2/7/2016	Lead	0	Copper
4364	LG09192	2/4/2016	Lead	3	Copper
4365	LG02361	1/22/2016	Lead	2	Copper
4366	LG10465	2/7/2016	Lead	0	Copper
4367	LG06409	1/30/2016	Lead	5	Copper
4368	LF85949	10/2/2015	Lead	9	Copper

	F	G	H
4327	260	FLINT	48504
4328	0	FLINT	48504
4329	0	FLINT	48504
4330	0	FLINT	48504
4331	100	FLINT	48504
4332	80	FLINT	48504
4333	80	FLINT	48504
4334	120	FLINT	48504
4335	0	FLINT	48504
4336	140	FLINT	48504
4337	190	FLINT	48504
4338	0	FLINT	48504
4339	0	FLINT	48504
4340	80	FLINT	48504
4341	630	FLINT	
4342	0	FLINT	48504
4343	60	FLINT	48506
4344	0	FLINT	48506
4345	100	FLINT	48503
4346	0	FLINT	48503
4347	240	FLINT	48503
4348	0	FLINT	48503
4349	0	FLINT	48503
4350	0	FLINT	48503
4351	0	FLINT	48503
4352	0	FLINT	48503
4353	0	FLINT	48503
4354	0	FLINT	48503
4355	0	FLINT	48503
4356	0	FLINT	48503
4357	60	FLINT	48503
4358	190	FLINT	48505
4359	0	FLINT	48503
4360	70	FLINT	48503
4361	0	FLINT	48503
4362	0	FLINT	48503
4363	0	FLINT	48503
4364	0	FLINT	48503
4365	0	FLINT	48503
4366	0	FLINT	48503
4367	60	FLINT	48503
4368	170	FLINT	48503

	A	B	C	D	E
4369	LG03629	1/25/2016	Lead	0	Copper
4370	LG03741	1/25/2016	Lead	1	Copper
4371	LF85944	10/2/2015	Lead	4	Copper
4372	LG11258	2/9/2016	Lead	7	Copper
4373	LG11264	2/9/2016	Lead	0	Copper
4374	LF85957	10/2/2015	Lead	0	Copper
4375	LG10128	2/6/2016	Lead	0	Copper
4376	LG10214	2/6/2016	Lead	0	Copper
4377	LF85951	10/2/2015	Lead	1	Copper
4378	LG10704	2/8/2016	Lead	0	Copper
4379	LF85953	10/2/2015	Lead	4	Copper
4380	LG06778	2/1/2016	Lead	1,231	Copper
4381	LG01566	1/21/2016	Lead	0	Copper
4382	LG02919	1/23/2016	Lead	1	Copper
4383	LF84313	9/23/2015	Lead	2	Copper
4384	LG07430	2/2/2016	Lead	0	Copper
4385	LG07638	2/2/2016	Lead	0	Copper
4386	LG06870	2/1/2016	Lead	0	Copper
4387	LG04043	1/26/2016	Lead	0	Copper
4388	LF87414	10/13/2015	Lead	3	Copper
4389	LG02027	1/21/2016	Lead	2	Copper
4390	LG01339	1/21/2016	Lead	2	Copper
4391	LG02623	1/22/2016	Lead	0	Copper
4392	LG10488	2/7/2016	Lead	1	Copper
4393	LG03109	1/24/2016	Lead	0	Copper
4394	LG07083	2/1/2016	Lead	0	Copper
4395	LG08531	2/3/2016	Lead	1	Copper
4396	LG11787	2/10/2016	Lead	0	Copper
4397	LF92736	11/18/2015	Lead	0	Copper
4398	LG05152	1/27/2016	Lead	4	Copper
4399	LG02929	1/23/2016	Lead	4	Copper
4400	LG06921	2/1/2016	Lead	0	Copper
4401	LG01563	1/21/2016	Lead	1	Copper
4402	LG11434	2/9/2016	Lead	2	Copper
4403	LG11329	2/9/2016	Lead	0	Copper
4404	LG09865	2/5/2016	Lead	0	Copper
4405	LG08311	2/3/2016	Lead	0	Copper
4406	LF85950	10/2/2015	Lead	2	Copper
4407	LF85952	10/2/2015	Lead	3	Copper
4408	LG04754	1/27/2016	Lead	0	Copper
4409	LG04519	1/26/2016	Lead	0	Copper
4410	LG10273	2/6/2016	Lead	5	Copper

	F	G	H
4369	180	FLINT	48503
4370	0	FLINT	48503
4371	230	FLINT	48503
4372	0	FLINT	48503
4373	0	FLINT	48503
4374	0	FLINT	48503
4375	50	FLINT	48503
4376	80	FLINT	48503
4377	50	FLINT	48503
4378	0	FLINT	48503
4379	0	FLINT	48503
4380	240		48503
4381	0	FLINT	48503
4382	0	FLINT	48503
4383	70	FLINT	48503
4384	50	FLINT	48503
4385	130	FLINT	48503
4386	0	FLINT	48503
4387	120	FLINT	48503
4388	110	FLINT	48503
4389	50	FLINT	48503
4390	70	FLINT	48503
4391	0	FLINT	48503
4392	0	FLINT	48503
4393	0	FLINT	48503
4394	0	FLINT	48503
4395	0	FLINT	48503
4396	0	FLINT	48503
4397	0	FLINT	48503
4398	0	FLINT	48503
4399	140	FLINT	48503
4400	50	FLINT	48503
4401	50	FLINT	48503
4402	180	FLINT	48503
4403	0	FLINT	48503
4404	180	FLINT	48503
4405	140	FLINT	48503
4406	410	FLINT	48503
4407	0	FLINT	48503
4408	0	FLINT	48503
4409	60	FLINT	48503
4410	70	FLINT	48503

	A	B	C	D	E
4411	LG09702	2/5/2016	Lead	0	Copper
4412	LG01810	1/21/2016	Lead	0	Copper
4413	LG06297	1/30/2016	Lead	0	Copper
4414	LG07940	2/2/2016	Lead	0	Copper
4415	LG05704	1/28/2016	Lead	0	Copper
4416	LG07660	2/2/2016	Lead	0	Copper
4417	LG03553	1/25/2016	Lead	3	Copper
4418	LG07511	2/2/2016	Lead	0	Copper
4419	LG05104	1/27/2016	Lead	0	Copper
4420	LG12187	2/11/2016	Lead	0	Copper
4421	LF88975	10/26/2015	Lead	2	Copper
4422	LF87371	10/13/2015	Lead	3	Copper
4423	LG11301	2/9/2016	Lead	1	Copper
4424	LF99944	1/15/2016	Lead	0	Copper
4425	LG01710	1/21/2016	Lead	0	Copper
4426	LG01661	1/21/2016	Lead	0	Copper
4427	LG07569	2/2/2016	Lead	0	Copper
4428	LG03748	1/25/2016	Lead	0	Copper
4429	LG12156	2/11/2016	Lead	0	Copper
4430	LG01223	1/21/2016	Lead	0	Copper
4431	LG01368	1/21/2016	Lead	2	Copper
4432	LG04206	1/26/2016	Lead	0	Copper
4433	LG09721	2/5/2016	Lead	9	Copper
4434	LG10865	2/8/2016	Lead	0	Copper
4435	LG08297	2/3/2016	Lead	2	Copper
4436	LG07721	2/2/2016	Lead	0	Copper
4437	LG02553	1/22/2016	Lead	0	Copper
4438	LG08524	2/3/2016	Lead	0	Copper
4439	LG07449	2/2/2016	Lead	2	Copper
4440	LG02370	1/22/2016	Lead	0	Copper
4441	LG05169	1/27/2016	Lead	0	Copper
4442	LG02107	1/21/2016	Lead	1	Copper
4443	LG04294	1/26/2016	Lead	2	Copper
4444	LG03727	1/25/2016	Lead	0	Copper
4445	LG05712	1/28/2016	Lead	11	Copper
4446	LG05473	1/28/2016	Lead	4	Copper
4447	LG08669	2/3/2016	Lead	0	Copper
4448	LG01793	1/21/2016	Lead	0	Copper
4449	LG03161	1/24/2016	Lead	1	Copper
4450	LG05459	1/28/2016	Lead	0	Copper
4451	LG01592	1/21/2016	Lead	0	Copper
4452	LG10851	2/8/2016	Lead	0	Copper

	F	G	H
4411	60	FLINT	48503
4412	0	FLINT	48503
4413	0	FLINT	48503
4414	60	FLINT	48503
4415	0	FLINT	48503
4416	0	FLINT	48503
4417	60	FLINT	48503
4418	0	FLINT	48503
4419	0	FLINT	48503
4420	0	FLINT	48503
4421	140	FLINT	48503
4422	160	FLINT	48503
4423	110	FLINT	48503
4424	130		48503
4425	50	FLINT	48503
4426	0	FLINT	48503
4427	0	FLINT	48503
4428	0		48503
4429	0	FLINT	48503
4430	0	FLINT	48503
4431	0	FLINT	48506
4432	130	FLINT	48506
4433	0	FLINT	48506
4434	0	FLINT	48506
4435	70	FLINT	48506
4436	0	FLINT	
4437	0	FLINT	48506
4438	0	FLINT	48506
4439	0	FLINT	48506
4440	0	FLINT	48506
4441	0	FLINT	48506
4442	70	FLINT	48506
4443	50	FLINT	48506
4444	0	FLINT	48506
4445	70	FLINT	48506
4446	100	FLINT	48506
4447	0	FLINT	48506
4448	0	FLINT	48506
4449	0	FLINT	48506
4450	0	FLINT	48506
4451	0	FLINT	48506
4452	0	FLINT	48506

	A	B	C	D	E
4453	LG06309	1/30/2016	Lead	0	Copper
4454	LG09275	2/4/2016	Lead	0	Copper
4455	LG10088	2/6/2016	Lead	2	Copper
4456	LG05915	1/29/2016	Lead	5	Copper
4457	LG04134	1/26/2016	Lead	0	Copper
4458	LG02605	1/22/2016	Lead	0	Copper
4459	LG07006	2/1/2016	Lead	0	Copper
4460	LG06056	1/29/2016	Lead	0	Copper
4461	LG02899	1/23/2016	Lead	0	Copper
4462	LG03035	1/24/2016	Lead	0	Copper
4463	LG04844	1/27/2016	Lead	0	Copper
4464	LG05007	1/27/2016	Lead	0	Copper
4465	LG06859	2/1/2016	Lead	6	Copper
4466	LG11280	2/9/2016	Lead	0	Copper
4467	LG07475	2/2/2016	Lead	0	Copper
4468	LG03770	1/25/2016	Lead	4	Copper
4469	LG01622	1/21/2016	Lead	1	Copper
4470	LG05115	1/27/2016	Lead	0	Copper
4471	LG05277	1/27/2016	Lead	0	Copper
4472	LG03467	1/25/2016	Lead	0	Copper
4473	LG06225	1/29/2016	Lead	0	Copper
4474	LG06203	1/29/2016	Lead	0	Copper
4475	LG06227	1/29/2016	Lead	0	Copper
4476	LG12277	2/11/2016	Lead	0	Copper
4477	LG07879	2/2/2016	Lead	0	Copper
4478	LG11907	2/10/2016	Lead	0	Copper
4479	LG11982	2/10/2016	Lead	0	Copper
4480	LG00456	1/19/2016	Lead	0	Copper
4481	LG11460	2/9/2016	Lead	2	Copper
4482	LG07040	2/1/2016	Lead	2	Copper
4483	LG12325	2/11/2016	Lead	1	Copper
4484	LG12331	2/11/2016	Lead	6	Copper
4485	LG08612	2/3/2016	Lead	0	Copper
4486	LG01418	1/21/2016	Lead	0	Copper
4487	LG09803	2/5/2016	Lead	0	Copper
4488	LG05163	1/27/2016	Lead	0	Copper
4489	LG05133	1/27/2016	Lead	0	Copper
4490	LG06338	1/30/2016	Lead	1	Copper
4491	LG04178	1/26/2016	Lead	0	Copper
4492	LG01435	1/21/2016	Lead	0	Copper
4493	LG02089	1/21/2016	Lead	0	Copper
4494	LG05295	1/27/2016	Lead	0	Copper

	F	G	H
4453	110	FLINT	48506
4454	0	FLINT	48506
4455	0	FLINT	48506
4456	100	FLINT	48503
4457	0	FLINT	
4458	0	FLINT	48505
4459	0	FLINT	48505
4460	0	FLINT	48505
4461	0	FLINT	48507
4462	0	FLINT	48507
4463	150	FLINT	48504
4464	0	FLINT	48504
4465	60	FLINT	48504
4466	0	FLINT	48504
4467	140	FLINT	48504
4468	0	FLINT	48504
4469	0	FLINT	48504
4470	0	FLINT	48504
4471	0	FLINT	48504
4472	0	FLINT	48507
4473	0	BURTON	48529
4474	0	BURTON	48529
4475	110	BURTON	48529
4476	150	BURTON	48529
4477	0	BURTON	48529
4478	0	FLUSHING	48433
4479	0	FLINT	48507
4480	0	FLINT	48503
4481	70	FLINT	48503
4482	90	FLINT	48503
4483	0	FLINT	48504
4484	90	FLINT	48504
4485	0	FLINT	48504
4486	0	FLINT	48504
4487	60	FLINT	48506
4488	0	FLINT	48506
4489	0	FLINT	48507
4490	210	FLINT	48507
4491	0	FLINT	48507
4492	0	FLINT	48507
4493	0	FLINT	48507
4494	0	FLINT	48507

	A	B	C	D	E
4495	LG09063	2/4/2016	Lead	3	Copper
4496	LG02774	1/23/2016	Lead	0	Copper
4497	LG07097	2/1/2016	Lead	14	Copper
4498	LG05464	1/28/2016	Lead	3	Copper
4499	LG07656	2/2/2016	Lead	0	Copper
4500	LG01756	1/21/2016	Lead	2	Copper
4501	LG11245	2/9/2016	Lead	2	Copper
4502	LG06566	1/31/2016	Lead	5	Copper
4503	LG07480	2/2/2016	Lead	0	Copper
4504	LG11808	2/10/2016	Lead	1	Copper
4505	LG07634	2/2/2016	Lead	0	Copper
4506	LG09059	2/4/2016	Lead	0	Copper
4507	LG09682	2/5/2016	Lead	4	Copper
4508	LG05489	1/28/2016	Lead	4	Copper
4509	LG10860	2/8/2016	Lead	1	Copper
4510	LG06992	2/1/2016	Lead	3	Copper
4511	LG06811	2/1/2016	Lead	0	Copper
4512	LG07936	2/2/2016	Lead	5	Copper
4513	LG02844	1/23/2016	Lead	2	Copper
4514	LG09739	2/5/2016	Lead	2	Copper
4515	LG00936	1/20/2016	Lead	2	Copper
4516	LG06670	1/31/2016	Lead	0	Copper
4517	LG11419	2/9/2016	Lead	0	Copper
4518	LG11456	2/9/2016	Lead	2	Copper
4519	LG06395	1/30/2016	Lead	0	Copper
4520	LG05957	1/29/2016	Lead	0	Copper
4521	LG12174	2/11/2016	Lead	0	Copper
4522	LG09873	2/5/2016	Lead	1	Copper
4523	LG05666	1/28/2016	Lead	0	Copper
4524	LG05668	1/28/2016	Lead	2	Copper
4525	LG05968	1/29/2016	Lead	2	Copper
4526	LG07432	2/2/2016	Lead	1	Copper
4527	LG10838	2/8/2016	Lead	0	Copper
4528	LG04392	1/26/2016	Lead	1	Copper
4529	LG04505	1/26/2016	Lead	28	Copper
4530	LF99144	1/7/2016	Lead	0	Copper
4531	LG00494	1/19/2016	Lead	0	Copper
4532	LG08718	2/3/2016	Lead	0	Copper
4533	LF99918	1/15/2016	Lead	0	Copper
4534	LG01448	1/21/2016	Lead	16	Copper
4535	LG06546	1/31/2016	Lead	19	Copper
4536	LG09870	2/5/2016	Lead	0	Copper

	F	G	H
4495	210	FLINT	48503
4496	0	FLINT	48503
4497	70	FLINT	48503
4498	0	FLINT	48503
4499	0	FLINT	48503
4500	0	FLINT	48503
4501	60	FLINT	48503
4502	150	FLINT	48503
4503	0	FLINT	48503
4504	0	FLINT	48503
4505	0	FLINT	
4506	170	FLINT	48503
4507	60	FLINT	48503
4508	180	FLINT	48505
4509	80	FLINT	48505
4510	100	FLINT	48505
4511	810	FLINT	48505
4512	200	FLINT	48503
4513	0	FLINT	48503
4514	70	FLINT	48503
4515	0	FLINT	48503
4516	0	FLINT	48503
4517	0	FLINT	48507
4518	0	FLINT	48507
4519	0	FLINT	48506
4520	0	FLINT	48503
4521	0	FLINT	48503
4522	60	FLINT	48503
4523	0	FLINT	48503
4524	50	FLINT	48503
4525	110	FLINT	48503
4526	90	FLINT	48503
4527	0	FLINT	48503
4528	0	FLINT	48503
4529	180	FLINT	48503
4530	60	FLINT	
4531	90	FLINT	48503
4532	0	FLINT	48503
4533	0		
4534	70	FLINT	48503
4535	70	FLINT	48503
4536	0	FLINT	48503

	A	B	C	D	E
4537	LG09860	2/5/2016	Lead	15	Copper
4538	LG09871	2/5/2016	Lead	28	Copper
4539	LG09471	2/4/2016	Lead	1	Copper
4540	LG08529	2/3/2016	Lead	2	Copper
4541	LG02746	1/23/2016	Lead	0	Copper
4542	LG09911	2/5/2016	Lead	2	Copper
4543	LG00537	1/19/2016	Lead	0	Copper
4544	LG02912	1/23/2016	Lead	0	Copper
4545	LF87375	10/13/2015	Lead	7	Copper
4546	LG04788	1/27/2016	Lead	3	Copper
4547	LG01199	1/21/2016	Lead	0	Copper
4548	LG03556	1/25/2016	Lead	0	Copper
4549	LG10134	2/6/2016	Lead	6	Copper
4550	LG10192	2/6/2016	Lead	6	Copper
4551	LG10150	2/6/2016	Lead	0	Copper
4552	LG03622	1/25/2016	Lead	6	Copper
4553	LG04054	1/26/2016	Lead	268	Copper
4554	LG00556	1/19/2016	Lead	138	Copper
4555	LG05147	1/27/2016	Lead	19	Copper
4556	LG09387	2/4/2016	Lead	178	Copper
4557	LG09647	2/5/2016	Lead	1	Copper
4558	LG02104	1/21/2016	Lead	20	Copper
4559	LG06308	1/30/2016	Lead	24	Copper
4560	LG07854	2/2/2016	Lead	0	Copper
4561	LG12541	2/12/2016	Lead	2	Copper
4562	LF87410	10/13/2015	Lead	2	Copper
4563	LG11810	2/10/2016	Lead	4	Copper
4564	LG08741	2/3/2016	Lead	0	Copper
4565	LG10232	2/6/2016	Lead	0	Copper
4566	LG10841	2/8/2016	Lead	0	Copper
4567	LG05465	1/28/2016	Lead	9	Copper
4568	LG05292	1/27/2016	Lead	4	Copper
4569	LG10532	2/7/2016	Lead	0	Copper
4570	LG07472	2/2/2016	Lead	2	Copper
4571	LG06771	2/1/2016	Lead	0	Copper
4572	LG05291	1/27/2016	Lead	1	Copper
4573	LG02005	1/21/2016	Lead	0	Copper
4574	LG09218	2/4/2016	Lead	0	Copper
4575	LG10677	2/8/2016	Lead	1	Copper
4576	LG00937	1/20/2016	Lead	2	Copper
4577	LG02728	1/23/2016	Lead	4	Copper
4578	LG05510	1/28/2016	Lead	0	Copper

	F	G	H
4537	130	FLINT	48503
4538	310	FLINT	48503
4539	50	FLINT	48503
4540	0	FLINT	48503
4541	0	FLINT	48504
4542	0	FLINT	48504
4543	380	FLINT	48507
4544	120	FLINT	48507
4545	300	FLINT	48507
4546	410	FLINT	48507
4547	0	FLINT	48507
4548	90	FLINT	48507
4549	70	FLINT	48504
4550	0	FLINT	48504
4551	0	FLINT	48504
4552	0	FLINT	48504
4553	70	FLINT	48504
4554	440		
4555	70	FLINT	48504
4556	210	FLINT	48504
4557	60	FLINT	48506
4558	110	FLINT	48506
4559	100	FLINT	48506
4560	80	FLINT	48506
4561	60	FLINT	48503
4562	310	FLINT	48503
4563	280	FLINT	48503
4564	0	FLINT	
4565	0	FLINT	48503
4566	0	FLINT	48503
4567	0		48503
4568	0	FLINT	48503
4569	0	FLINT	48503
4570	0	FLINT	48503
4571	80	FLINT	48503
4572	0	BURTON	48509
4573	0	FLINT	48503
4574	0	FLINT	48503
4575	0	FLINT	48503
4576	180	FLINT	48503
4577	190	FLINT	48503
4578	60	FLINT	48504

	A	B	C	D	E
4579	LG08661	2/3/2016	Lead	3	Copper
4580	LG04926	1/27/2016	Lead	2	Copper
4581	LG09683	2/5/2016	Lead	1	Copper
4582	LG01657	1/21/2016	Lead	6	Copper
4583	LG03539	1/25/2016	Lead	7	Copper
4584	LG03580	1/25/2016	Lead	6	Copper
4585	LG05928	1/29/2016	Lead	612	Copper
4586	LG05919	1/29/2016	Lead	0	Copper
4587	LG01292	1/21/2016	Lead	0	Copper
4588	LG07545	2/2/2016	Lead	1	Copper
4589	LG02771	1/23/2016	Lead	0	Copper
4590	LG08317	2/3/2016	Lead	0	Copper
4591	LG08319	2/3/2016	Lead	0	Copper
4592	LG07808	2/2/2016	Lead	0	Copper
4593	LG04257	1/26/2016	Lead	0	Copper
4594	LG06592	1/31/2016	Lead	0	Copper
4595	LG06667	1/31/2016	Lead	0	Copper
4596	LG06892	2/1/2016	Lead	4	Copper
4597	LG02229	1/21/2016	Lead	0	Copper
4598	LF87431	10/13/2015	Lead	0	Copper
4599	LG05038	1/27/2016	Lead	0	Copper
4600	LG05081	1/27/2016	Lead	0	Copper
4601	LG06593	1/31/2016	Lead	4	Copper
4602	LG11233	2/9/2016	Lead	3	Copper
4603	LG09396	2/4/2016	Lead	0	Copper
4604	LG02468	1/22/2016	Lead	0	Copper
4605	LG04483	1/26/2016	Lead	0	Copper
4606	LG05139	1/27/2016	Lead	2	Copper
4607	LG02593	1/22/2016	Lead	0	Copper
4608	LG12269	2/11/2016	Lead	3	Copper
4609	LG11483	2/9/2016	Lead	2	Copper
4610	LG02913	1/23/2016	Lead	48	Copper
4611	LF89524	10/30/2015	Lead	0	Copper
4612	LG04540	1/26/2016	Lead	1	Copper
4613	LG05761	1/28/2016	Lead	1	Copper
4614	LF85612	9/30/2015	Lead	2	Copper
4615	LG11384	2/9/2016	Lead	36	Copper
4616	LG07922	2/2/2016	Lead	1	Copper
4617	LG07615	2/2/2016	Lead	0	Copper
4618	LG10499	2/7/2016	Lead	0	Copper
4619	LF92699	11/18/2015	Lead	0	Copper
4620	LG05590	1/28/2016	Lead	4	Copper

	F	G	H
4579	0	FLINT	48503
4580	60	FLINT	48503
4581	0	FLINT	
4582	80	FLINT	48503
4583	220	FLINT	48503
4584	100	FLINT	48532
4585	880	FLINT	48532
4586	50	FLINT	48532
4587	110	FLINT	48532
4588	90	FLINT	48532
4589	50	FLINT	48532
4590	0	FLINT	48532
4591	50	FLINT	48532
4592	80	FLINT	48504
4593	0	MONTROSE	48457
4594	0	FLINT	48507
4595	0	FLINT	48507
4596	120	FLINT	48507
4597	110	FLINT	48507
4598	70	FLINT	48507
4599	80	FLINT	48507
4600	0	FLINT	48507
4601	180	FLINT	48507
4602	160	FLINT	48507
4603	190	FLINT	48507
4604	0	FLINT	48507
4605	0	FLINT	48507
4606	140	FLINT	48507
4607	50	FLINT	48507
4608	60	FLINT	48507
4609	130	FLINT	48507
4610	190	FLINT	48507
4611	0	FLINT	
4612	130		48507
4613	80	FLINT	48507
4614	150	FLINT	48507
4615	290	FLINT	48507
4616	240	FLINT	48507
4617	100	FLINT	48507
4618	0	FLINT	48507
4619	120	FLINT	48507
4620	90	FLINT	48507

	A	B	C	D	E
4621	LG04264	1/26/2016	Lead	1	Copper
4622	LG09328	2/4/2016	Lead	0	Copper
4623	LG07915	2/2/2016	Lead	2	Copper
4624	LG06974	2/1/2016	Lead	0	Copper
4625	LG11872	2/10/2016	Lead	3	Copper
4626	LG01276	1/21/2016	Lead	0	Copper
4627	LG05951	1/29/2016	Lead	0	Copper
4628	LG00459	1/19/2016	Lead	0	Copper
4629	LG12556	2/12/2016	Lead	2	Copper
4630	LG06365	1/30/2016	Lead	0	Copper
4631	LG06145	1/29/2016	Lead	0	Copper
4632	LG08738	2/3/2016	Lead	0	Copper
4633	LG10177	2/6/2016	Lead	0	Copper
4634	LG08758	2/3/2016	Lead	0	Copper
4635	LG08604	2/3/2016	Lead	0	Copper
4636	LG04275	1/26/2016	Lead	0	Copper
4637	LG10145	2/6/2016	Lead	0	Copper
4638	LG01615	1/21/2016	Lead	2	Copper
4639	LG02668	1/23/2016	Lead	0	Copper
4640	LG04847	1/27/2016	Lead	0	Copper
4641	LG05193	1/27/2016	Lead	1	Copper
4642	LG10205	2/6/2016	Lead	4	Copper
4643	LF99927	1/15/2016	Lead	1	Copper
4644	LF99928	1/15/2016	Lead	0	Copper
4645	LF99930	1/15/2016	Lead	33	Copper
4646	LG00010	1/15/2016	Lead	0	Copper
4647	LG06582	1/31/2016	Lead	0	Copper
4648	LG11829	2/10/2016	Lead	3	Copper
4649	LG09480	2/4/2016	Lead	2	Copper
4650	LG08271	2/3/2016	Lead	0	Copper
4651	LG05102	1/27/2016	Lead	0	Copper
4652	LG01501	1/21/2016	Lead	1	Copper
4653	LG05909	1/29/2016	Lead	0	Copper
4654	LG09904	2/5/2016	Lead	1	Copper
4655	LG10020	2/5/2016	Lead	0	Copper
4656	LG01659	1/21/2016	Lead	18	Copper
4657	LG03784	1/25/2016	Lead	1	Copper
4658	LG00004	1/15/2016	Lead	11	Copper
4659	LG00005	1/15/2016	Lead	4	Copper
4660	LG03650	1/25/2016	Lead	7	Copper
4661	LG10064	2/6/2016	Lead	4	Copper
4662	LG06899	2/1/2016	Lead	7	Copper

	F	G	H
4621	60	FLINT	48507
4622	0		48507
4623	190	FLINT	48507
4624	60	FLINT	48507
4625	50	FLINT	48507
4626	0	FLINT	48507
4627	0	FLINT	48507
4628	70	FLINT	48507
4629	60	FLINT	48505
4630	0	FLINT	48505
4631	0	FLINT	48505
4632	0	FLINT	48504
4633	70	FLINT	48504
4634	0	FLINT	48504
4635	0	FLINT	48504
4636	50	FLINT	48504
4637	70	FLINT	48504
4638	100	FLINT	48504
4639	0	FLINT	48504
4640	0	FLINT	48504
4641	0	FLINT	48504
4642	220	FLINT	48504
4643	70	FLINT	48504
4644	50	FLINT	
4645	110	FLINT	48504
4646	360	FLINT	48504
4647	0	FLINT	48504
4648	0	FLINT	48504
4649	150	FLINT	48504
4650	0	FLINT	48504
4651	0	FLINT	48504
4652	0	FLINT	48504
4653	0	FLINT	
4654	0	FLINT	48504
4655	0	FLINT	48504
4656	160	FLINT	48504
4657	0	FLINT	48504
4658	390	FLINT	48504
4659	60	FLINT	48504
4660	100	FLINT	48503
4661	0	FLINT	48503
4662	150	FLINT	48503

	A	B	C	D	E
4663	LG02341	1/22/2016	Lead	0	Copper
4664	LG07047	2/1/2016	Lead	0	Copper
4665	LG07971	2/2/2016	Lead	0	Copper
4666	LG01300	1/21/2016	Lead	1	Copper
4667	LG10072	2/6/2016	Lead	4	Copper
4668	LG11350	2/9/2016	Lead	2	Copper
4669	LG10119	2/6/2016	Lead	0	Copper
4670	LG01966	1/21/2016	Lead	2	Copper
4671	LG02310	1/22/2016	Lead	0	Copper
4672	LG00988	1/20/2016	Lead	0	Copper
4673	LG07582	2/2/2016	Lead	0	Copper
4674	LG01870	1/21/2016	Lead	0	Copper
4675	LG09679	2/5/2016	Lead	0	Copper
4676	LG05035	1/27/2016	Lead	3	Copper
4677	LG07062	2/1/2016	Lead	0	Copper
4678	LG04243	1/26/2016	Lead	0	Copper
4679	LG04353	1/26/2016	Lead	64	Copper
4680	LG10577	2/7/2016	Lead	0	Copper
4681	LF97350	12/18/2015	Lead	41	Copper
4682	LG02366	1/22/2016	Lead	0	Copper
4683	LG05098	1/27/2016	Lead	38	Copper
4684	LG06128	1/29/2016	Lead	0	Copper
4685	LG00825	1/20/2016	Lead	2	Copper
4686	LG00847	1/20/2016	Lead	3	Copper
4687	LG06472	1/31/2016	Lead	15	Copper
4688	LF97920	12/29/2015	Lead	11	Copper
4689	LG04567	1/26/2016	Lead	34	Copper
4690	LG06918	2/1/2016	Lead	0	Copper
4691	LG08280	2/3/2016	Lead	7	Copper
4692	LG08657	2/3/2016	Lead	6	Copper
4693	LG06559	1/31/2016	Lead	0	Copper
4694	LG05477	1/28/2016	Lead	0	Copper
4695	LG05041	1/27/2016	Lead	7	Copper
4696	LG12757	2/12/2016	Lead	23	Copper
4697	LG02474	1/22/2016	Lead	3	Copper
4698	LG08370	2/3/2016	Lead	1	Copper
4699	LG01800	1/21/2016	Lead	1	Copper
4700	LG07771	2/2/2016	Lead	0	Copper
4701	LG00508	1/19/2016	Lead	1	Copper
4702	LG04532	1/26/2016	Lead	0	Copper
4703	LG02530	1/22/2016	Lead	0	Copper
4704	LF94277	12/2/2015	Lead	10	Copper

	F	G	H
4663	0	FLINT	48503
4664	0	FLINT	48506
4665	80	FLINT	48504
4666	0	FLINT	48504
4667	100	FLINT	48504
4668	0	FLINT	48504
4669	50	FLINT	48504
4670	200	FLINT	48506
4671	0	FLINT	48507
4672	0	FLINT	48507
4673	0	FLINT	48507
4674	120	FLINT	48507
4675	0	FLINT	48507
4676	60	FLINT	48507
4677	0	FLINT	48507
4678	0	FLINT	48506
4679	80	FLINT	48506
4680	0	FLINT	48506
4681	150	FLINT	48506
4682	0	FLINT	48505
4683	110	FLINT	48505
4684	0	FLINT	48506
4685	0	FLINT	48506
4686	0	FLINT	48506
4687	0	FLINT	48506
4688	60	FLINT	48506
4689	50	FLINT	48506
4690	0	FLINT	48506
4691	0	FLINT	48506
4692	120	FLINT	48506
4693	50	FLINT	48506
4694	0	FLINT	
4695	120	FLINT	48506
4696	130	FLINT	48506
4697	250	FLINT	48506
4698	70	FLINT	48506
4699	0	FLINT	48506
4700	0	FLINT	48506
4701	0	FLINT	48506
4702	380	FLINT	48506
4703	120	FLINT	48505
4704	250	FLINT	48506

	A	B	C	D	E
4705	LF94288	12/2/2015	Lead	0	Copper
4706	LG01825	1/21/2016	Lead	0	Copper
4707	LF87390	10/13/2015	Lead	19	Copper
4708	LG06117	1/29/2016	Lead	4	Copper
4709	LG05182	1/27/2016	Lead	0	Copper
4710	LG01002	1/20/2016	Lead	1	Copper
4711	LG10671	2/8/2016	Lead	2	Copper
4712	LG06872	2/1/2016	Lead	3	Copper
4713	LG07724	2/2/2016	Lead	4	Copper
4714	LG03135	1/24/2016	Lead	0	Copper
4715	LG01465	1/21/2016	Lead	0	Copper
4716	LG03443	1/25/2016	Lead	0	Copper
4717	LG06161	1/29/2016	Lead	1	Copper
4718	LG05610	1/28/2016	Lead	2	Copper
4719	LG06601	1/31/2016	Lead	0	Copper
4720	LG00928	1/20/2016	Lead	10	Copper
4721	LG03563	1/25/2016	Lead	3	Copper
4722	LG01714	1/21/2016	Lead	0	Copper
4723	LF87433	10/13/2015	Lead	1	Copper
4724	LG06660	1/31/2016	Lead	6	Copper
4725	LG04186	1/26/2016	Lead	3	Copper
4726	LG02565	1/22/2016	Lead	4	Copper
4727	LG10656	2/8/2016	Lead	0	Copper
4728	LG04185	1/26/2016	Lead	6	Copper
4729	LG01273	1/21/2016	Lead	0	Copper
4730	LG09928	2/5/2016	Lead	0	Copper
4731	LG00826	1/20/2016	Lead	0	Copper
4732	LG07642	2/2/2016	Lead	1	Copper
4733	LG06343	1/30/2016	Lead	10	Copper
4734	LG09887	2/5/2016	Lead	2	Copper
4735	LG10891	2/8/2016	Lead	53	Copper
4736	LG02622	1/22/2016	Lead	3	Copper
4737	LG01905	1/21/2016	Lead	2	Copper
4738	LG00991	1/20/2016	Lead	0	Copper
4739	LG07876	2/2/2016	Lead	4	Copper
4740	LG01811	1/21/2016	Lead	2	Copper
4741	LG02213	1/21/2016	Lead	17	Copper
4742	LG01252	1/21/2016	Lead	0	Copper
4743	LG10812	2/8/2016	Lead	0	Copper
4744	LG06841	2/1/2016	Lead	8	Copper
4745	LG10771	2/8/2016	Lead	0	Copper
4746	LG00929	1/20/2016	Lead	0	Copper

	F	G	H
4705	0	FLINT	48506
4706	0	FLINT	48506
4707	70	FLINT	48506
4708	0	FLINT	48506
4709	0	FLINT	48506
4710	60	FLINT	48506
4711	120	FLINT	48506
4712	0	FLINT	48506
4713	0	FLINT	48506
4714	110	FLINT	48506
4715	50	FLINT	48506
4716	60	FLINT	48506
4717	50	FLINT	48507
4718	80	FLINT	48507
4719	280	FLINT	48507
4720	70	FLINT	48507
4721	150	FLINT	48507
4722	60	FLINT	48507
4723	0	FLINT	
4724	0	FLINT	48507
4725	0	FLINT	48507
4726	70	FLINT	48507
4727	0	FLINT	48507
4728	60	FLINT	48507
4729	60	FLINT	48507
4730	120	FLINT	48507
4731	0	FLINT	48507
4732	0	FLINT	48507
4733	60	FLINT	48507
4734	0	FLINT	48507
4735	250	FLINT	48507
4736	0	FLINT	48507
4737	60	FLINT	48507
4738	0	FLINT	48507
4739	0	FLINT	48507
4740	0	FLINT	48507
4741	0	FLINT	48507
4742	0	FLINT	48532
4743	0	FLINT	48532
4744	0	FLINT	48504
4745	0	FLINT	48504
4746	0	FLINT	48504

	A	B	C	D	E
4747	LG12555	2/12/2016	Lead	0	Copper
4748	LG05188	1/27/2016	Lead	0	Copper
4749	LG03632	1/25/2016	Lead	0	Copper
4750	LG02814	1/23/2016	Lead	0	Copper
4751	LG00543	1/19/2016	Lead	0	Copper
4752	LG11415	2/9/2016	Lead	0	Copper
4753	LG11446	2/9/2016	Lead	0	Copper
4754	LG10481	2/7/2016	Lead	0	Copper
4755	LG10098	2/6/2016	Lead	0	Copper
4756	LG09385	2/4/2016	Lead	0	Copper
4757	LG01766	1/21/2016	Lead	0	Copper
4758	LG08448	2/3/2016	Lead	1	Copper
4759	LG12264	2/11/2016	Lead	3	Copper
4760	LG01456	1/21/2016	Lead	1	Copper
4761	LG08331	2/3/2016	Lead	0	Copper
4762	LG12288	2/11/2016	Lead	6	Copper
4763	LG01436	1/21/2016	Lead	11	Copper
4764	LG03466	1/25/2016	Lead	0	Copper
4765	LF88301	10/20/2015	Lead	4	Copper
4766	LG08328	2/3/2016	Lead	24	Copper
4767	LG02202	1/21/2016	Lead	30	Copper
4768	LG01851	1/21/2016	Lead	4	Copper
4769	LG02041	1/21/2016	Lead	0	Copper
4770	LG10503	2/7/2016	Lead	3	Copper
4771	LG01745	1/21/2016	Lead	0	Copper
4772	LG06852	2/1/2016	Lead	1	Copper
4773	LG03450	1/25/2016	Lead	0	Copper
4774	LG06169	1/29/2016	Lead	2	Copper
4775	LG10563	2/7/2016	Lead	2	Copper
4776	LG05078	1/27/2016	Lead	1	Copper
4777	LG06772	2/1/2016	Lead	0	Copper
4778	LG03084	1/24/2016	Lead	2	Copper
4779	LG05684	1/28/2016	Lead	4	Copper
4780	LG09372	2/4/2016	Lead	2	Copper
4781	LG02226	1/21/2016	Lead	0	Copper
4782	LG07550	2/2/2016	Lead	8	Copper
4783	LG00570	1/19/2016	Lead	1	Copper
4784	LG05476	1/28/2016	Lead	2	Copper
4785	LG05461	1/28/2016	Lead	0	Copper
4786	LG07784	2/2/2016	Lead	0	Copper
4787	LG12271	2/11/2016	Lead	5	Copper
4788	LG12216	2/11/2016	Lead	1	Copper

	F	G	H
4747	0	FLINT	48504
4748	0	FLINT	
4749	0	FLINT	48504
4750	0	FLINT	48504
4751	0	FLINT	48504
4752	0	FLINT	48504
4753	0	FLINT	48504
4754	0	FLINT	48503
4755	0	FLINT	48503
4756	0	FLINT	48503
4757	0	FLINT	48507
4758	110	FLINT	48507
4759	170	FLINT	48507
4760	90	FLINT	48507
4761	250	FLINT	48507
4762	50	FLINT	48507
4763	80	FLINT	48507
4764	80	FLINT	
4765	90	FLINT	48507
4766	180	FLINT	48507
4767	100	FLINT	
4768	90	FLINT	48507
4769	0	FLINT	48507
4770	100	FLINT	48507
4771	160	FLINT	48507
4772	70	FLINT	48507
4773	0	FLINT	48506
4774	90	FLINT	48506
4775	80	FLINT	48506
4776	0	FLINT	48506
4777	0	FLINT	48506
4778	0	FLINT	48506
4779	140	FLINT	48506
4780	0	FLINT	48506
4781	0	FLINT	48506
4782	390	FLINT	48506
4783	0		48506
4784	0	FLINT	48506
4785	0	FLINT	48506
4786	0	FLINT	48506
4787	0	FLINT	48507
4788	0	FLINT	48507

	A	B	C	D	E
4789	LG00515	1/19/2016	Lead	0	Copper
4790	LG01554	1/21/2016	Lead	3	Copper
4791	LG08359	2/3/2016	Lead	0	Copper
4792	LG03674	1/25/2016	Lead	2	Copper
4793	LG09905	2/5/2016	Lead	1	Copper
4794	LG06482	1/31/2016	Lead	0	Copper
4795	LG03098	1/24/2016	Lead	0	Copper
4796	LG06132	1/29/2016	Lead	0	Copper
4797	LG07944	2/2/2016	Lead	0	Copper
4798	LG05153	1/27/2016	Lead	1	Copper
4799	LF94282	12/2/2015	Lead	8	Copper
4800	LG04129	1/26/2016	Lead	4	Copper
4801	LG01272	1/21/2016	Lead	5	Copper
4802	LG08391	2/3/2016	Lead	0	Copper
4803	LG09096	2/4/2016	Lead	5	Copper
4804	LG02410	1/22/2016	Lead	0	Copper
4805	LG08386	2/3/2016	Lead	1	Copper
4806	LG09299	2/4/2016	Lead	0	Copper
4807	LG00961	1/20/2016	Lead	0	Copper
4808	LG01568	1/21/2016	Lead	4	Copper
4809	LG10222	2/6/2016	Lead	4	Copper
4810	LG07499	2/2/2016	Lead	3	Copper
4811	LG07001	2/1/2016	Lead	29	Copper
4812	LG10215	2/6/2016	Lead	0	Copper
4813	LG11348	2/9/2016	Lead	1	Copper
4814	LG07873	2/2/2016	Lead	13	Copper
4815	LG11861	2/10/2016	Lead	1	Copper
4816	LG06314	1/30/2016	Lead	0	Copper
4817	LG01322	1/21/2016	Lead	86	Copper
4818	LF87373	10/13/2015	Lead	14	Copper
4819	LG04273	1/26/2016	Lead	0	Copper
4820	LG09465	2/4/2016	Lead	0	Copper
4821	LG09103	2/4/2016	Lead	1	Copper
4822	LG07554	2/2/2016	Lead	15	Copper
4823	LG07407	2/2/2016	Lead	9	Copper
4824	LG01720	1/21/2016	Lead	7	Copper
4825	LG03661	1/25/2016	Lead	1	Copper
4826	LG10775	2/8/2016	Lead	0	Copper
4827	LG04401	1/26/2016	Lead	4	Copper
4828	LG06468	1/31/2016	Lead	0	Copper
4829	LG02406	1/22/2016	Lead	0	Copper
4830	LG06787	2/1/2016	Lead	22	Copper

	F	G	H
4789	80	FLINT	48507
4790	0	FLINT	48503
4791	130	FLINT	48532
4792	0	FLINT	48505
4793	0	FLINT	48505
4794	0	FLINT	48505
4795	0	FLINT	48505
4796	70	FLINT	48505
4797	0	FLINT	48505
4798	0	FLINT	48505
4799	0	FLINT	58507
4800	0	FLINT	48507
4801	60	FLINT	48507
4802	120	FLINT	48507
4803	60	FLINT	48507
4804	0	FLINT	48507
4805	0	FLINT	48507
4806	0	FLINT	48507
4807	0	FLINT	48507
4808	0	FLINT	48507
4809	0	FLINT	48507
4810	0	FLINT	
4811	100	FLINT	48507
4812	70	FLINT	48507
4813	0	FLINT	48507
4814	260	FLINT	48507
4815	0	FLINT	48507-1521
4816	0	FLINT	48507
4817	300	FLINT	48507
4818	230	FLINT	48507
4819	90	FLINT	48507
4820	0	FLINT	48503
4821	0	FLINT	48507
4822	0	FLINT	48507
4823	120	FLINT	48507
4824	0	FLINT	48507
4825	0	FLINT	
4826	70	FLINT	48503
4827	130	FLINT	48503
4828	360	FLINT	48503
4829	0	FLINT	48503
4830	160	FLINT	48503

	A	B	C	D	E
4831	LG04761	1/27/2016	Lead	16	Copper
4832	LG07517	2/2/2016	Lead	0	Copper
4833	LG02889	1/23/2016	Lead	6	Copper
4834	LG01736	1/21/2016	Lead	2	Copper
4835	LG10193	2/6/2016	Lead	5	Copper
4836	LG01348	1/21/2016	Lead	3	Copper
4837	LF99915	1/15/2016	Lead	4	Copper
4838	LG10718	2/8/2016	Lead	2	Copper
4839	LG04824	1/27/2016	Lead	1	Copper
4840	LF87943	10/16/2015	Lead	4	Copper
4841	LG10843	2/8/2016	Lead	3	Copper
4842	LG04298	1/26/2016	Lead	14	Copper
4843	LG01847	1/21/2016	Lead	0	Copper
4844	LG07453	2/2/2016	Lead	8	Copper
4845	LG04774	1/27/2016	Lead	42	Copper
4846	LG04307	1/26/2016	Lead	0	Copper
4847	LG00497	1/19/2016	Lead	0	Copper
4848	LG12207	2/11/2016	Lead	1	Copper
4849	LG06874	2/1/2016	Lead	0	Copper
4850	LF99143	1/7/2016	Lead	0	Copper
4851	LG04806	1/27/2016	Lead	2	Copper
4852	LG03605	1/25/2016	Lead	3	Copper
4853	LG03092	1/24/2016	Lead	1	Copper
4854	LG08550	2/3/2016	Lead	25	Copper
4855	LG06289	1/30/2016	Lead	2	Copper
4856	LG10486	2/7/2016	Lead	2	Copper
4857	LG03686	1/25/2016	Lead	27	Copper
4858	LG03697	1/25/2016	Lead	376	Copper
4859	LG11377	2/9/2016	Lead	70	Copper
4860	LG11921	2/10/2016	Lead	4	Copper
4861	LG09146	2/4/2016	Lead	0	Copper
4862	LG09135	2/4/2016	Lead	0	Copper
4863	LG00606	1/19/2016	Lead	0	Copper
4864	LG01921	1/21/2016	Lead	24	Copper
4865	LG10872	2/8/2016	Lead	0	Copper
4866	LG09748	2/5/2016	Lead	3	Copper
4867	LG03006	1/24/2016	Lead	6	Copper
4868	LG07557	2/2/2016	Lead	0	Copper
4869	LG02016	1/21/2016	Lead	0	Copper
4870	LG08466	2/3/2016	Lead	1	Copper
4871	LG08478	2/3/2016	Lead	1	Copper
4872	LG01201	1/21/2016	Lead	0	Copper

	F	G	H
4831	0	FLINT	48503
4832	60	FLINT	48532
4833	100	FLINT	48507
4834	0	FLINT	48503
4835	0	FLINT	48503
4836	60	FLINT	48503
4837	160		48503
4838	130	FLINT	48503
4839	0	FLINT	48503
4840	70	FLINT	48503
4841	60	FLINT	48503
4842	160	FLINT	48503
4843	0	FLINT	48507
4844	140	FLINT	48503
4845	250	FLINT	48503
4846	60	FLINT	48503
4847	50	FLINT	48507
4848	0	FLINT	48507
4849	0	FLINT	48507
4850	0	FLINT	
4851	0	FLINT	48503
4852	0	FLINT	48503
4853	50	FLINT	48503
4854	0	FLINT	
4855	310	FLINT	48503
4856	0	FLINT	48503
4857	170	FLINT	48503
4858	1,150	FLINT	
4859	150	FLINT	48503
4860	170	FLINT	48503
4861	0	FLINT	48507
4862	0	FLINT	48507
4863	0	FLINT	48507
4864	0	FLINT	48507
4865	70	FLINT	48507
4866	250	FLINT	48503
4867	60	FLINT	48503
4868	0	FLINT	
4869	150	FLINT	48504
4870	0	FLINT	48507
4871	0	FLINT	48507
4872	220	FLINT	48507

	A	B	C	D	E
4873	LG06075	1/29/2016	Lead	0	Copper
4874	LG06103	1/29/2016	Lead	0	Copper
4875	LG09849	2/5/2016	Lead	1	Copper
4876	LG09882	2/5/2016	Lead	3	Copper
4877	LG01876	1/21/2016	Lead	2	Copper
4878	LG08357	2/3/2016	Lead	0	Copper
4879	LG03115	1/24/2016	Lead	1	Copper
4880	LG04820	1/27/2016	Lead	0	Copper
4881	LG01743	1/21/2016	Lead	0	Copper
4882	LG02626	1/22/2016	Lead	0	Copper
4883	LG03119	1/24/2016	Lead	4	Copper
4884	LG06316	1/30/2016	Lead	3	Copper
4885	LG11216	2/9/2016	Lead	0	Copper
4886	LG02876	1/23/2016	Lead	0	Copper
4887	LG06451	1/30/2016	Lead	70	Copper
4888	LG00466	1/19/2016	Lead	2	Copper
4889	LG10586	2/7/2016	Lead	12	Copper
4890	LG11477	2/9/2016	Lead	0	Copper
4891	LG02001	1/21/2016	Lead	4	Copper
4892	LG03439	1/25/2016	Lead	0	Copper
4893	LG01861	1/21/2016	Lead	0	Copper
4894	LG02092	1/21/2016	Lead	0	Copper
4895	LG06972	2/1/2016	Lead	0	Copper
4896	LG06748	2/1/2016	Lead	38	Copper
4897	LG04531	1/26/2016	Lead	2	Copper
4898	LG06739	2/1/2016	Lead	0	Copper
4899	LG06621	1/31/2016	Lead	0	Copper
4900	LG09365	2/4/2016	Lead	0	Copper
4901	LF91290	11/9/2015	Lead	0	Copper
4902	LG06403	1/30/2016	Lead	0	Copper
4903	LG06144	1/29/2016	Lead	2	Copper
4904	LG06378	1/30/2016	Lead	0	Copper
4905	LG07807	2/2/2016	Lead	3	Copper
4906	LG05739	1/28/2016	Lead	11	Copper
4907	LG03010	1/24/2016	Lead	0	Copper
4908	LG01459	1/21/2016	Lead	0	Copper
4909	LG03624	1/25/2016	Lead	0	Copper
4910	LG07426	2/2/2016	Lead	0	Copper
4911	LG01856	1/21/2016	Lead	0	Copper
4912	LG04092	1/26/2016	Lead	0	Copper
4913	LG07034	2/1/2016	Lead	0	Copper
4914	LG04817	1/27/2016	Lead	0	Copper

	F	G	H
4873	0	FLINT	48507
4874	0	FLINT	48507
4875	100	FLINT	48507
4876	100	FLINT	48507
4877	0	FLINT	48507
4878	0	FLINT	48507
4879	50	FLINT	48507
4880	110	FLINT	48507
4881	0	FLINT	48507
4882	0	FLINT	48507
4883	110	FLINT	48507
4884	170	FLINT	48507
4885	0	FLINT	48507
4886	100	FLINT	48507
4887	1,170	FLINT	48532
4888	0	FLINT	48505
4889	0	FLINT	48505
4890	160	FLINT	48505
4891	70	FLINT	48506
4892	0	FLINT	48506
4893	0	FLINT	48506
4894	90	FLINT	
4895	0	FLINT	48506
4896	70	FLINT	48506
4897	60	FLINT	48506
4898	0	FLINT	48506
4899	0	FLINT	48506
4900	230	FLINT	48506
4901	60	FLINT	48506
4902	0	FLINT	48506
4903	140	FLINT	48505
4904	0	FLINT	48505
4905	100	FLINT	48503
4906	120	FLINT	48507
4907	110	FLINT	48503
4908	200	FLINT	48503
4909	140	FLINT	48503
4910	0	FLINT	48503
4911	160	FLINT	48503
4912	0	FLINT	48503
4913	180	FLINT	48503
4914	120	FLINT	48503

	A	B	C	D	E
4915	LG00957	1/20/2016	Lead	65	Copper
4916	LG02946	1/23/2016	Lead	0	Copper
4917	LG00496	1/19/2016	Lead	0	Copper
4918	LG01320	1/21/2016	Lead	0	Copper
4919	LG08436	2/3/2016	Lead	0	Copper
4920	LG06590	1/31/2016	Lead	0	Copper
4921	LG07084	2/1/2016	Lead	2	Copper
4922	LG07071	2/1/2016	Lead	0	Copper
4923	LG02155	1/21/2016	Lead	0	Copper
4924	LG03651	1/25/2016	Lead	0	Copper
4925	LG00481	1/19/2016	Lead	0	Copper
4926	LG10209	2/6/2016	Lead	2	Copper
4927	LG00843	1/20/2016	Lead	0	Copper
4928	LG08782	2/3/2016	Lead	0	Copper
4929	LG09678	2/5/2016	Lead	0	Copper
4930	LG04882	1/27/2016	Lead	2	Copper
4931	LG03731	1/25/2016	Lead	0	Copper
4932	LG03079	1/24/2016	Lead	1	Copper
4933	LG02630	1/22/2016	Lead	2	Copper
4934	LG03644	1/25/2016	Lead	0	Copper
4935	LG05572	1/28/2016	Lead	1	Copper
4936	LG09288	2/4/2016	Lead	2	Copper
4937	LG06937	2/1/2016	Lead	0	Copper
4938	LG05178	1/27/2016	Lead	0	Copper
4939	LG06490	1/31/2016	Lead	5	Copper
4940	LG10216	2/6/2016	Lead	8	Copper
4941	LG06410	1/30/2016	Lead	1	Copper
4942	LG06407	1/30/2016	Lead	0	Copper
4943	LG01188	1/21/2016	Lead	0	Copper
4944	LF99167	1/7/2016	Lead	0	Copper
4945	LG07429	2/2/2016	Lead	0	Copper
4946	LG11816	2/10/2016	Lead	0	Copper
4947	LG04410	1/26/2016	Lead	0	Copper
4948	LG06176	1/29/2016	Lead	0	Copper
4949	LG09449	2/4/2016	Lead	0	Copper
4950	LG02934	1/23/2016	Lead	1	Copper
4951	LG10862	2/8/2016	Lead	0	Copper
4952	LG07098	2/1/2016	Lead	0	Copper
4953	LG07099	2/1/2016	Lead	6	Copper
4954	LG09736	2/5/2016	Lead	0	Copper
4955	LF92720	11/18/2015	Lead	2	Copper
4956	LG05627	1/28/2016	Lead	2	Copper

	F	G	H
4915	0	FLINT	48506
4916	0	FLINT	48507
4917	0	FLINT	48507
4918	60	FLINT	48507
4919	80	FLINT	48507
4920	60	FLINT	48507
4921	80	FLINT	48507
4922	0	FLINT	48507
4923	0	FLINT	48507
4924	0	FLINT	48507
4925	0	FLINT	48507
4926	80	FLINT	48507
4927	0	FLINT	48507
4928	0	FLINT	48507
4929	140	FLINT	48507
4930	60	FLINT	48507
4931	70	FLINT	48507
4932	70	FLINT	48507
4933	80	FLINT	48507
4934	240	FLINT	48507
4935	80	FLINT	48507
4936	0	FLINT	
4937	90	FLINT	48503
4938	180	FLINT	
4939	220	FLINT	48506
4940	120	FLINT	48503
4941	60	FLINT	48503
4942	0	FLINT	
4943	0	FLINT	48503
4944	0	FLINT	
4945	130	FLINT	48503
4946	0	FLINT	48503
4947	0	FLINT	48503
4948	0	FLINT	48506
4949	0	FLINT	48506
4950	190	FLINT	48503
4951	0	FLINT	48503
4952	0	FLINT	48503
4953	0	FLINT	48503
4954	60	FLINT	
4955	70	FLINT	48503
4956	130	FLINT	48503

	A	B	C	D	E
4957	LG03123	1/24/2016	Lead	0	Copper
4958	LG03021	1/24/2016	Lead	3	Copper
4959	LG03586	1/25/2016	Lead	1	Copper
4960	LG07467	2/2/2016	Lead	0	Copper
4961	LG07488	2/2/2016	Lead	0	Copper
4962	LG09954	2/5/2016	Lead	10	Copper
4963	LG04233	1/26/2016	Lead	0	Copper
4964	LG09841	2/5/2016	Lead	0	Copper
4965	LG04086	1/26/2016	Lead	1	Copper
4966	LF97934	12/29/2015	Lead	0	Copper
4967	LG03524	1/25/2016	Lead	6	Copper
4968	LF97972	12/29/2015	Lead	16	Copper
4969	LF97976	12/29/2015	Lead	15	Copper
4970	LF99923	1/15/2016	Lead	3	Copper
4971	LF99956	1/15/2016	Lead	0	Copper
4972	LF99964	1/15/2016	Lead	5	Copper
4973	LF99965	1/15/2016	Lead	27	Copper
4974	LG00001	1/15/2016	Lead	10	Copper
4975	LG00002	1/15/2016	Lead	2	Copper
4976	LG00006	1/15/2016	Lead	3	Copper
4977	LG00008	1/15/2016	Lead	16	Copper
4978	LG06186	1/29/2016	Lead	24	Copper
4979	LG03506	1/25/2016	Lead	0	Copper
4980	LG02156	1/21/2016	Lead	19	Copper
4981	LG05699	1/28/2016	Lead	2	Copper
4982	LG12595	2/12/2016	Lead	5	Copper
4983	LG12598	2/12/2016	Lead	2	Copper
4984	LG12566	2/12/2016	Lead	0	Copper
4985	LG12596	2/12/2016	Lead	4	Copper
4986	LF97981	12/29/2015	Lead	4	Copper
4987	LG12601	2/12/2016	Lead	0	Copper
4988	LG12603	2/12/2016	Lead	0	Copper
4989	LG12602	2/12/2016	Lead	0	Copper
4990	LG12600	2/12/2016	Lead	0	Copper
4991	LG05088	1/27/2016	Lead	57	Copper
4992	LF97980	12/29/2015	Lead	12	Copper
4993	LF97982	12/29/2015	Lead	0	Copper
4994	LG01804	1/21/2016	Lead	0	Copper
4995	LG07620	2/2/2016	Lead	789	Copper
4996	LG01940	1/21/2016	Lead	11	Copper
4997	LG07980	2/2/2016	Lead	65	Copper
4998	LF93592	11/24/2015	Lead	0	Copper

	F	G	H
4957	0	FLINT	48503
4958	0	FLINT	48503
4959	0	FLINT	
4960	0	FLINT	48503
4961	0	FLINT	48503
4962	0	FLINT	48503
4963	70	FLINT	48503
4964	70		
4965	70	FLINT	48503
4966	0	FLINT	48505
4967	0	FLINT	48503
4968	160	FLINT	48505
4969	210	FLINT	48505
4970	0	FLINT	48505
4971	0	FLINT	48505
4972	0	FLINT	48505
4973	340	FLINT	48505
4974	340	FLINT	48505
4975	0	FLINT	48505
4976	0	FLINT	48505
4977	190	FLINT	48505
4978	60	FLINT	48505
4979	0	FLINT	48505
4980	90	FLINT	48505
4981	140	FLINT	48505
4982	80	FLINT	48505
4983	120	FLINT	48505
4984	0	FLINT	48505
4985	90	FLINT	48505
4986	110	FLINT	
4987	0	FLINT	48505
4988	0	FLINT	48505
4989	0	FLINT	48505
4990	0	FLINT	48505
4991	270	FLINT	48505
4992	170	FLINT	48505
4993	280	FLINT	
4994	250	FLINT	48506
4995	590	FLINT	48506
4996	0	FLINT	48506
4997	210	FLINT	48506
4998	0	FLINT	48507

	A	B	C	D	E
4999	LG05305	1/27/2016	Lead	2	Copper
5000	LF85942	10/2/2015	Lead	1	Copper
5001	LG06651	1/31/2016	Lead	3	Copper
5002	LG09673	2/5/2016	Lead	5	Copper
5003	LG09300	2/4/2016	Lead	11	Copper
5004	LG06291	1/30/2016	Lead	0	Copper
5005	LG01947	1/21/2016	Lead	0	Copper
5006	LG11859	2/10/2016	Lead	0	Copper
5007	LG11904	2/10/2016	Lead	0	Copper
5008	LG00996	1/20/2016	Lead	0	Copper
5009	LG00518	1/19/2016	Lead	0	Copper
5010	LG02384	1/22/2016	Lead	0	Copper
5011	LF99912	1/15/2016	Lead	11	Copper
5012	LG06851	2/1/2016	Lead	11	Copper
5013	LG02010	1/21/2016	Lead	1	Copper
5014	LF99165	1/7/2016	Lead	1	Copper
5015	LG05210	1/27/2016	Lead	18	Copper
5016	LG07487	2/2/2016	Lead	0	Copper
5017	LG04246	1/26/2016	Lead	0	Copper
5018	LG00591	1/19/2016	Lead	5	Copper
5019	LG07811	2/2/2016	Lead	2	Copper
5020	LG02484	1/22/2016	Lead	2	Copper
5021	LF95913	12/10/2015	Lead	3	Copper
5022	LG11933	2/10/2016	Lead	3	Copper
5023	LG12779	2/12/2016	Lead	8	Copper
5024	LG01205	1/21/2016	Lead	0	Copper
5025	LG05548	1/28/2016	Lead	0	Copper
5026	LG05135	1/27/2016	Lead	7	Copper
5027	LG05186	1/27/2016	Lead	3	Copper
5028	LG00886	1/20/2016	Lead	0	Copper
5029	LG06384	1/30/2016	Lead	0	Copper
5030	LG09195	2/4/2016	Lead	0	Copper
5031	LG09197	2/4/2016	Lead	0	Copper
5032	LG06362	1/30/2016	Lead	2	Copper
5033	LG09785	2/5/2016	Lead	3	Copper
5034	LG07833	2/2/2016	Lead	0	Copper
5035	LG03604	1/25/2016	Lead	3	Copper
5036	LG05494	1/28/2016	Lead	1	Copper
5037	LG01271	1/21/2016	Lead	5	Copper
5038	LG04204	1/26/2016	Lead	2	Copper
5039	LG11208	2/9/2016	Lead	0	Copper
5040	LG05108	1/27/2016	Lead	1	Copper

	F	G	H
4999	150	FLINT	48507
5000	0	FLINT	48507
5001	120	FLINT	
5002	110	FLINT	48507
5003	120	FLINT	48507
5004	0	FLINT	48507
5005	0	FLINT	48507
5006	0	FLINT	
5007	0	FLINT	48507
5008	0	FLINT	48507
5009	0	FLINT	48507
5010	0	FLINT	
5011	70	FLINT	48505
5012	130	FLINT	48507
5013	80	FLINT	48507
5014	50	FLINT	
5015	0	FLINT	48503
5016	0	FLINT	48503
5017	0	FLINT	48504
5018	0		48504
5019	0	FLINT	48504
5020	130	FLINT	48504
5021	0	FLINT	48504
5022	120	FLINT	48504
5023	150	FLINT	48504
5024	120	FLINT	48504
5025	0	FLINT	48504
5026	210	FLINT	48504
5027	410	FLINT	48504
5028	100	FLINT	48504
5029	0	FLINT	48504
5030	0	FLINT	48504
5031	70	FLINT	48504
5032	0	FLINT	48504
5033	130	FLINT	48504
5034	60	FLINT	48504
5035	150	FLINT	48504
5036	4,900	FLINT	48504
5037	0	FLINT	48503
5038	210	FLINT	48503
5039	0	FLINT	48504
5040	0	FLINT	48504

	A	B	C	D	E
5041	LG05982	1/29/2016	Lead	11	Copper
5042	LG02620	1/22/2016	Lead	3	Copper
5043	LG10152	2/6/2016	Lead	0	Copper
5044	LG12326	2/11/2016	Lead	0	Copper
5045	LG07441	2/2/2016	Lead	3	Copper
5046	LG04945	1/27/2016	Lead	2	Copper
5047	LG02875	1/23/2016	Lead	11	Copper
5048	LG06127	1/29/2016	Lead	3	Copper
5049	LG03101	1/24/2016	Lead	2	Copper
5050	LG12278	2/11/2016	Lead	75	Copper
5051	LG06263	1/30/2016	Lead	3	Copper
5052	LG01897	1/21/2016	Lead	0	Copper
5053	LG09451	2/4/2016	Lead	0	Copper
5054	LG06931	2/1/2016	Lead	6	Copper
5055	LG10477	2/7/2016	Lead	0	Copper
5056	LG12258	2/11/2016	Lead	4	Copper
5057	LG07923	2/2/2016	Lead	27	Copper
5058	LG03548	1/25/2016	Lead	2	Copper
5059	LG04099	1/26/2016	Lead	1	Copper
5060	LG11948	2/10/2016	Lead	6	Copper
5061	LG08600	2/3/2016	Lead	0	Copper
5062	LG03011	1/24/2016	Lead	0	Copper
5063	LG12816	2/12/2016	Lead	2	Copper
5064	LG01769	1/21/2016	Lead	1	Copper
5065	LG04065	1/26/2016	Lead	0	Copper
5066	LG04829	1/27/2016	Lead	0	Copper
5067	LG02533	1/22/2016	Lead	4	Copper
5068	LG02590	1/22/2016	Lead	0	Copper
5069	LG01255	1/21/2016	Lead	6	Copper
5070	LG11431	2/9/2016	Lead	0	Copper
5071	LG11809	2/10/2016	Lead	3	Copper
5072	LG10057	2/6/2016	Lead	2	Copper
5073	LG09413	2/4/2016	Lead	0	Copper
5074	LG02181	1/21/2016	Lead	24	Copper
5075	LG04033	1/26/2016	Lead	0	Copper
5076	LG08500	2/3/2016	Lead	3	Copper
5077	LG06895	2/1/2016	Lead	0	Copper
5078	LG03559	1/25/2016	Lead	0	Copper
5079	LG11959	2/10/2016	Lead	1	Copper
5080	LG05587	1/28/2016	Lead	0	Copper
5081	LG09157	2/4/2016	Lead	0	Copper
5082	LG05624	1/28/2016	Lead	2	Copper

	F	G	H
5041	0	FLINT	48503
5042	70	FLINT	48505
5043	70	FLINT	48505
5044	0	FLINT	48507
5045	140	FLINT	48507
5046	0	FLINT	48507
5047	80	FLINT	
5048	0	FLINT	48507
5049	0	FLINT	48507
5050	0	FLINT	48504
5051	0	FLINT	48504
5052	60	FLINT	48504
5053	0	FLINT	48504
5054	90	FLINT	48504
5055	0	FLINT	48504
5056	0	FLINT	48504
5057	0	FLINT	48504
5058	0	FLINT	48504
5059	180	FLINT	48504
5060	250	FLINT	48504
5061	0	FLINT	48504
5062	140	FLINT	48504
5063	0	FLINT	48504
5064	0	FLINT	48504
5065	0	FLINT	48504
5066	50	FLINT	48504
5067	0	FLINT	48504
5068	120	FLINT	48504
5069	120	FLINT	48504
5070	0	FLINT	48503
5071	0	FLINT	48503
5072	0	FLINT	48503
5073	0	FLINT	48503
5074	160	FLINT	48503
5075	0	FLINT	48503
5076	0	FLINT	48503
5077	0	FLINT	48503
5078	70	FLINT	48503
5079	0	FLINT	48503
5080	0	FLINT	48503
5081	240	FLINT	48503
5082	0	FLINT	48503

	A	B	C	D	E
5083	LG09662	2/5/2016	Lead	2	Copper
5084	LG07741	2/2/2016	Lead	5	Copper
5085	LF99894	1/15/2016	Lead	2	Copper
5086	LG02058	1/21/2016	Lead	0	Copper
5087	LG00547	1/19/2016	Lead	0	Copper
5088	LG10122	2/6/2016	Lead	0	Copper
5089	LG01818	1/21/2016	Lead	0	Copper
5090	LG08628	2/3/2016	Lead	0	Copper
5091	LG05603	1/28/2016	Lead	1	Copper
5092	LG05519	1/28/2016	Lead	18	Copper
5093	LG05297	1/27/2016	Lead	0	Copper
5094	LG03031	1/24/2016	Lead	53	Copper
5095	LG01396	1/21/2016	Lead	7	Copper
5096	LG09314	2/4/2016	Lead	9	Copper
5097	LG10731	2/8/2016	Lead	13	Copper
5098	LG02091	1/21/2016	Lead	0	Copper
5099	LG08511	2/3/2016	Lead	0	Copper
5100	LG02635	1/22/2016	Lead	0	Copper
5101	LG05249	1/27/2016	Lead	0	Copper
5102	LG07902	2/2/2016	Lead	8	Copper
5103	LG10813	2/8/2016	Lead	0	Copper
5104	LG03027	1/24/2016	Lead	7	Copper
5105	LG07885	2/2/2016	Lead	0	Copper
5106	LG03695	1/25/2016	Lead	3	Copper
5107	LF87063	10/8/2015	Lead	2	Copper
5108	LG04291	1/26/2016	Lead	3	Copper
5109	LG07044	2/1/2016	Lead	2	Copper
5110	LF85289	9/29/2015	Lead	10	Copper
5111	LF91272	11/9/2015	Lead	50	Copper
5112	LG00561	1/19/2016	Lead	3	Copper
5113	LG12542	2/12/2016	Lead	17	Copper
5114	LG09705	2/5/2016	Lead	3	Copper
5115	LG05478	1/28/2016	Lead	2	Copper
5116	LG10749	2/8/2016	Lead	0	Copper
5117	LG05499	1/28/2016	Lead	3	Copper
5118	LG06487	1/31/2016	Lead	1	Copper
5119	LG01441	1/21/2016	Lead	0	Copper
5120	LG05940	1/29/2016	Lead	1	Copper
5121	LG12192	2/11/2016	Lead	1	Copper
5122	LG10585	2/7/2016	Lead	2	Copper
5123	LG03681	1/25/2016	Lead	0	Copper
5124	LG04951	1/27/2016	Lead	0	Copper

	F	G	H
5083	200	FLINT	48503
5084	60	FLINT	48503
5085	0	FLINT	48503
5086	0	FLINT	48503
5087	0	FLINT	48532
5088	0	FLINT	48532
5089	80	FLINT	48532
5090	0	FLINT	48506
5091	70	FLINT	48532
5092	80	FLINT	
5093	0	FLINT	48532
5094	480	FLINT	48532
5095	230	FLINT	48532
5096	80	FLINT	48503
5097	60	FLINT	48503
5098	0	FLINT	48503
5099	0	FLINT	48504
5100	0	FLINT	48507
5101	0	FLINT	48507
5102	190	FLINT	48507
5103	0	FLINT	48507
5104	50	FLINT	48506
5105	0	FLINT	48507
5106	0	FLINT	48506
5107	0	FLINT	48502
5108	0	FLINT	48506
5109	0	FLINT	48506
5110	90	FLINT	48506
5111	100	FLINT	48506
5112	80	FLINT	48506
5113	110	FLINT	48506-3753
5114	70	FLINT	48506
5115	50	FLINT	48505
5116	0	FLINT	48505
5117	0	FLINT	48505
5118	0	FLINT	48505
5119	0	FLINT	
5120	80	FLINT	48505
5121	0	FLINT	48505
5122	60	FLINT	48505
5123	0	FLINT	48507
5124	0	FLINT	48504

	A	B	C	D	E
5125	LG04272	1/26/2016	Lead	0	Copper
5126	LG08694	2/3/2016	Lead	0	Copper
5127	LG06430	1/30/2016	Lead	0	Copper
5128	LG08554	2/3/2016	Lead	0	Copper
5129	LG07798	2/2/2016	Lead	0	Copper
5130	LG07070	2/1/2016	Lead	0	Copper
5131	LG07072	2/1/2016	Lead	4	Copper
5132	LG03529	1/25/2016	Lead	0	Copper
5133	LG01538	1/21/2016	Lead	0	Copper
5134	LG01393	1/21/2016	Lead	2	Copper
5135	LG05959	1/29/2016	Lead	13	Copper
5136	LG05961	1/29/2016	Lead	4	Copper
5137	LG06088	1/29/2016	Lead	6	Copper
5138	LG01206	1/21/2016	Lead	0	Copper
5139	LG09292	2/4/2016	Lead	2	Copper
5140	LG02887	1/23/2016	Lead	12	Copper
5141	LG00479	1/19/2016	Lead	0	Copper
5142	LG09898	2/5/2016	Lead	0	Copper
5143	LG06187	1/29/2016	Lead	7	Copper
5144	LG05125	1/27/2016	Lead	2	Copper
5145	LG12185	2/11/2016	Lead	0	Copper
5146	LG01310	1/21/2016	Lead	35	Copper
5147	LF88292	10/20/2015	Lead	0	Copper
5148	LG04034	1/26/2016	Lead	0	Copper
5149	LG05745	1/28/2016	Lead	6	Copper
5150	LG01832	1/21/2016	Lead	0	Copper
5151	LG08796	2/3/2016	Lead	2	Copper
5152	LG09094	2/4/2016	Lead	0	Copper
5153	LG06602	1/31/2016	Lead	2	Copper
5154	LG08617	2/3/2016	Lead	12	Copper
5155	LG12142	2/11/2016	Lead	2	Copper
5156	LG09891	2/5/2016	Lead	2	Copper
5157	LG12130	2/11/2016	Lead	1	Copper
5158	LG01275	1/21/2016	Lead	15	Copper
5159	LG01603	1/21/2016	Lead	8	Copper
5160	LG05457	1/28/2016	Lead	2	Copper
5161	LG08634	2/3/2016	Lead	48	Copper
5162	LF97349	12/18/2015	Lead	11	Copper
5163	LG09922	2/5/2016	Lead	11	Copper
5164	LG09926	2/5/2016	Lead	30	Copper
5165	LG06398	1/30/2016	Lead	0	Copper
5166	LG02808	1/23/2016	Lead	0	Copper

	F	G	H
5125	80	FLINT	48507
5126	0	FLINT	48507
5127	70	FLINT	48507
5128	0	FLINT	48507
5129	0	FLINT	48507
5130	0	FLINT	48057
5131	0	FLINT	48507
5132	0	FLINT	48507
5133	90	FLINT	48507
5134	60	FLINT	48507
5135	0	FLINT	48507
5136	0	FLINT	48507
5137	170	FLINT	48507
5138	0	FLINT	48507
5139	0	FLINT	48507
5140	170	FLINT	48507
5141	0	FLINT	
5142	140	FLINT	48504
5143	60	FLINT	
5144	100	FLINT	48504
5145	110	FLINT	
5146	300	FLINT	48504
5147	50	FLINT	48504
5148	0	FLINT	48504
5149	0	FLINT	48504
5150	0	FLINT	48506
5151	60	FLINT	48506
5152	0	FLINT	48506
5153	80	FLINT	48506
5154	60	FLINT	48504
5155	70	FLINT	48504
5156	0	FLINT	48504
5157	0	FLINT	48504
5158	510	FLINT	48504
5159	60	FLINT	48504
5160	150	FLINT	48504
5161	0	FLINT	48504
5162	0	FLINT	48504
5163	50	FLINT	48506
5164	310	FLINT	48506
5165	340	FLINT	48506
5166	70	FLINT	48503

	A	B	C	D	E
5167	LG05150	1/27/2016	Lead	7	Copper
5168	LG12193	2/11/2016	Lead	0	Copper
5169	LG08775	2/3/2016	Lead	0	Copper
5170	LG01889	1/21/2016	Lead	22	Copper
5171	LG02689	1/23/2016	Lead	3	Copper
5172	LG10691	2/8/2016	Lead	0	Copper
5173	LG06207	1/29/2016	Lead	0	Copper
5174	LF87428	10/13/2015	Lead	0	Copper
5175	LG04241	1/26/2016	Lead	4	Copper
5176	LG04094	1/26/2016	Lead	0	Copper
5177	LG02542	1/22/2016	Lead	0	Copper
5178	LG07603	2/2/2016	Lead	2	Copper
5179	LG06105	1/29/2016	Lead	0	Copper
5180	LG01684	1/21/2016	Lead	0	Copper
5181	LG04259	1/26/2016	Lead	0	Copper
5182	LG03005	1/24/2016	Lead	1	Copper
5183	LG08508	2/3/2016	Lead	2	Copper
5184	LG04485	1/26/2016	Lead	8	Copper
5185	LG02488	1/22/2016	Lead	0	Copper
5186	LG06966	2/1/2016	Lead	0	Copper
5187	LG05109	1/27/2016	Lead	0	Copper
5188	LG09966	2/5/2016	Lead	2	Copper
5189	LG08727	2/3/2016	Lead	26	Copper
5190	LG09367	2/4/2016	Lead	3	Copper
5191	LG01462	1/21/2016	Lead	30	Copper
5192	LG09487	2/4/2016	Lead	12	Copper
5193	LG01350	1/21/2016	Lead	0	Copper
5194	LG05742	1/28/2016	Lead	2	Copper
5195	LG04393	1/26/2016	Lead	0	Copper
5196	LG03024	1/24/2016	Lead	3	Copper
5197	LG01647	1/21/2016	Lead	3	Copper
5198	LG10762	2/8/2016	Lead	0	Copper
5199	LG11854	2/10/2016	Lead	0	Copper
5200	LG02574	1/22/2016	Lead	6	Copper
5201	LG11913	2/10/2016	Lead	5	Copper
5202	LG07579	2/2/2016	Lead	2	Copper
5203	LG10826	2/8/2016	Lead	36	Copper
5204	LG10560	2/7/2016	Lead	4	Copper
5205	LG02432	1/22/2016	Lead	1	Copper
5206	LG01486	1/21/2016	Lead	0	Copper
5207	LG07819	2/2/2016	Lead	0	Copper
5208	LG04572	1/26/2016	Lead	0	Copper

	F	G	H
5167	320	FLINT	48504
5168	180	FLINT	
5169	90	FLINT	48504
5170	250	FLINT	48503
5171	70	FLINT	48505
5172	0	FLINT	48502
5173	0	FLINT	48506
5174	0	FLINT	
5175	0	FLINT	48503
5176	110	FLINT	48503
5177	80	FLINT	48506
5178	0	FLINT	48506
5179	0	FLINT	48506
5180	0	FLINT	48506
5181	0	FLINT	48506
5182	60	FLINT	48505
5183	60	FLINT	48506
5184	0	FLINT	48506
5185	0	FLINT	48506
5186	0	FLINT	48506
5187	0		48506
5188	0	FLINT	48506
5189	0	FLINT	48506
5190	0	FLINT	48506
5191	190	FLINT	48506
5192	110	FLINT	48506
5193	0	FLINT	48506
5194	0	FLINT	48506
5195	0	FLINT	48506
5196	0	FLINT	48506
5197	0	FLINT	48506
5198	0	FLINT	
5199	0	FLINT	48506
5200	0	FLINT	48506
5201	80	FLINT	48506
5202	50	FLINT	48506
5203	250	FLINT	48506
5204	510	FLINT	48506
5205	0	FLINT	48506
5206	0	FLINT	48506
5207	70	FLINT	48506
5208	0	FLINT	

	A	B	C	D	E
5209	LG02839	1/23/2016	Lead	0	Copper
5210	LG12296	2/11/2016	Lead	0	Copper
5211	LG11283	2/9/2016	Lead	0	Copper
5212	LG02704	1/23/2016	Lead	6	Copper
5213	LG06757	2/1/2016	Lead	1	Copper
5214	LG12159	2/11/2016	Lead	2	Copper
5215	LG05181	1/27/2016	Lead	14	Copper
5216	LG10604	2/7/2016	Lead	0	Copper
5217	LG06388	1/30/2016	Lead	0	Copper
5218	LG07750	2/2/2016	Lead	0	Copper
5219	LG00538	1/19/2016	Lead	1	Copper
5220	LG10689	2/8/2016	Lead	2	Copper
5221	LG01819	1/21/2016	Lead	22	Copper
5222	LG01820	1/21/2016	Lead	1	Copper
5223	LG09339	2/4/2016	Lead	0	Copper
5224	LG10572	2/7/2016	Lead	0	Copper
5225	LG10733	2/8/2016	Lead	82	Copper
5226	LG06391	1/30/2016	Lead	0	Copper
5227	LG05199	1/27/2016	Lead	0	Copper
5228	LG09947	2/5/2016	Lead	5	Copper
5229	LG05756	1/28/2016	Lead	0	Copper
5230	LG06526	1/31/2016	Lead	2	Copper
5231	LF87423	10/13/2015	Lead	0	Copper
5232	LG11420	2/9/2016	Lead	2	Copper
5233	LG10100	2/6/2016	Lead	0	Copper
5234	LG10664	2/8/2016	Lead	0	Copper
5235	LG02501	1/22/2016	Lead	19	Copper
5236	LG08699	2/3/2016	Lead	2	Copper
5237	LG04884	1/27/2016	Lead	3	Copper
5238	LF86488	10/6/2015	Lead	15	Copper
5239	LF86521	10/6/2015	Lead	3	Copper
5240	LG10681	2/8/2016	Lead	1	Copper
5241	LG00840	1/20/2016	Lead	4	Copper
5242	LG03007	1/24/2016	Lead	0	Copper
5243	LG02669	1/23/2016	Lead	0	Copper
5244	LG02319	1/22/2016	Lead	8	Copper
5245	LG00573	1/19/2016	Lead	3	Copper
5246	LG12552	2/12/2016	Lead	0	Copper
5247	LG12553	2/12/2016	Lead	3	Copper
5248	LG00969	1/20/2016	Lead	0	Copper
5249	LG09183	2/4/2016	Lead	4	Copper
5250	LF86483	10/6/2015	Lead	3	Copper

	F	G	H
5209	0	FLINT	48506
5210	0	FLINT	48506
5211	60	FLINT	48506
5212	150	FLINT	48506
5213	60	FLINT	48506
5214	90	FLINT	48506
5215	110	FLINT	48506
5216	0	FLINT	
5217	0	FLINT	48506
5218	0	FLINT	48506
5219	0	FLINT	48506
5220	60	FLINT	48506
5221	840	FLINT	48506
5222	140	FLINT	48506
5223	200	FLINT	48506
5224	170	FLINT	48506
5225	120	FLINT	48506
5226	0	FLINT	48503
5227	110	FLINT	48503
5228	60	FLINT	48505
5229	0	FLINT	48505
5230	0	FLINT	
5231	150	FLINT	48503
5232	0	FLINT	48503
5233	0	FLINT	48503
5234	190	FLINT	48503
5235	200	FLINT	48503
5236	0	FLINT	48503
5237	180	FLINT	48503
5238	0	FLINT	48503
5239	0	FLINT	48503
5240	0	FLINT	48503
5241	0	FLINT	48503
5242	0	FLINT	48503
5243	190	FLINT	48503
5244	80	FLINT	48503
5245	0	FLINT	48505
5246	0	FLINT	48505
5247	130	FLINT	48505
5248	0	FLINT	
5249	0	FLINT	48505
5250	0	FLINT	48503

	A	B	C	D	E
5251	LF86484	10/6/2015	Lead	3	Copper
5252	LG02944	1/23/2016	Lead	0	Copper
5253	LG12146	2/11/2016	Lead	0	Copper
5254	LG12329	2/11/2016	Lead	0	Copper
5255	LG11925	2/10/2016	Lead	0	Copper
5256	LG07776	2/2/2016	Lead	2	Copper
5257	LG04122	1/26/2016	Lead	2	Copper
5258	LG07508	2/2/2016	Lead	2	Copper
5259	LF90455	11/4/2015	Lead	2	Copper
5260	LF90457	11/4/2015	Lead	0	Copper
5261	LG03642	1/25/2016	Lead	0	Copper
5262	LG03646	1/25/2016	Lead	0	Copper
5263	LG07094	2/1/2016	Lead	4	Copper
5264	LG11956	2/10/2016	Lead	19	Copper
5265	LF99988	1/15/2016	Lead	1	Copper
5266	LG05929	1/29/2016	Lead	1	Copper
5267	LF99957	1/15/2016	Lead	1	Copper
5268	LG03713	1/25/2016	Lead	0	Copper
5269	LF85288	9/29/2015	Lead	3	Copper
5270	LG01244	1/21/2016	Lead	1	Copper
5271	LG06373	1/30/2016	Lead	1	Copper
5272	LG09168	2/4/2016	Lead	3	Copper
5273	LG09724	2/5/2016	Lead	2	Copper
5274	LG08426	2/3/2016	Lead	3	Copper
5275	LG02718	1/23/2016	Lead	19	Copper
5276	LG08719	2/3/2016	Lead	1	Copper
5277	LG11918	2/10/2016	Lead	4	Copper
5278	LG04888	1/27/2016	Lead	0	Copper
5279	LF81254	9/3/2015	Lead	2	Copper
5280	LG10760	2/8/2016	Lead	0	Copper
5281	LF82708	9/15/2015	Lead	4	Copper
5282	LF82709	9/15/2015	Lead	1	Copper
5283	LG05540	1/28/2016	Lead	0	Copper
5284	LG09282	2/4/2016	Lead	1	Copper
5285	LG07699	2/2/2016	Lead	4	Copper
5286	LG01375	1/21/2016	Lead	1	Copper
5287	LG01442	1/21/2016	Lead	2	Copper
5288	LG08678	2/3/2016	Lead	0	Copper
5289	LG06001	1/29/2016	Lead	0	Copper
5290	LG09418	2/4/2016	Lead	0	Copper
5291	LG01360	1/21/2016	Lead	0	Copper
5292	LG02948	1/23/2016	Lead	0	Copper

	F	G	H
5251	0	FLINT	48503
5252	0	FLINT	48503
5253	0	FLINT	48503
5254	0	FLINT	48503
5255	0	FLINT	48505
5256	80	FLINT	48504
5257	0	FLINT	48503
5258	0	FLINT	48503
5259	0	FLINT	48503
5260	0	FLINT	48503
5261	0	FLINT	48503
5262	0	FLINT	48503
5263	80	FLINT	48503
5264	0	FLINT	48503
5265	60		
5266	0	FLINT	48503
5267	0		48503
5268	0	FLINT	48503
5269	0	FLINT	48503
5270	90	FLINT	
5271	0	FLINT	48503
5272	0	FLINT	48503
5273	120	FLINT	48503
5274	0	FLINT	48503
5275	70	FLINT	48503
5276	0	FLINT	48503
5277	0	FLINT	48503
5278	0	FLINT	48503
5279	80	FLINT	48503
5280	60	FLINT	48503
5281	0	FLINT	48503
5282	0	FLINT	48503
5283	0	FLINT	48503
5284	0	FLINT	48503
5285	0	FLINT	48503
5286	0	FLINT	48503
5287	100	FLINT	48503
5288	80	FLINT	48503
5289	0	FLINT	48503
5290	0	FLINT	48503
5291	190	FLINT	48503
5292	0	FLINT	48504

	A	B	C	D	E
5293	LG08325	2/3/2016	Lead	0	Copper
5294	LG06837	2/1/2016	Lead	2	Copper
5295	LG04583	1/26/2016	Lead	0	Copper
5296	LG04076	1/26/2016	Lead	1	Copper
5297	LG11218	2/9/2016	Lead	0	Copper
5298	LG02039	1/21/2016	Lead	2	Copper
5299	LG04529	1/26/2016	Lead	0	Copper
5300	LG02766	1/23/2016	Lead	0	Copper
5301	LG12171	2/11/2016	Lead	0	Copper
5302	LG02835	1/23/2016	Lead	0	Copper
5303	LG04478	1/26/2016	Lead	0	Copper
5304	LG04250	1/26/2016	Lead	0	Copper
5305	LG01894	1/21/2016	Lead	2	Copper
5306	LG05527	1/28/2016	Lead	0	Copper
5307	LG12328	2/11/2016	Lead	5	Copper
5308	LG10655	2/8/2016	Lead	0	Copper
5309	LG06286	1/30/2016	Lead	7	Copper
5310	LG00498	1/19/2016	Lead	0	Copper
5311	LG06149	1/29/2016	Lead	0	Copper
5312	LF87364	10/13/2015	Lead	3	Copper
5313	LG06616	1/31/2016	Lead	0	Copper
5314	LG02706	1/23/2016	Lead	0	Copper
5315	LG06431	1/30/2016	Lead	0	Copper
5316	LG05991	1/29/2016	Lead	0	Copper
5317	LG11826	2/10/2016	Lead	0	Copper
5318	LG09398	2/4/2016	Lead	0	Copper
5319	LG04594	1/26/2016	Lead	0	Copper
5320	LG02576	1/22/2016	Lead	1	Copper
5321	LG09191	2/4/2016	Lead	3	Copper
5322	LG08509	2/3/2016	Lead	3	Copper
5323	LG02564	1/22/2016	Lead	6	Copper
5324	LG08332	2/3/2016	Lead	0	Copper
5325	LG01440	1/21/2016	Lead	2	Copper
5326	LG12544	2/12/2016	Lead	0	Copper
5327	LG05698	1/28/2016	Lead	4	Copper
5328	LG01405	1/21/2016	Lead	2	Copper
5329	LG06026	1/29/2016	Lead	6	Copper
5330	LG00501	1/19/2016	Lead	0	Copper
5331	LG03036	1/24/2016	Lead	6	Copper
5332	LG06797	2/1/2016	Lead	1	Copper
5333	LG11231	2/9/2016	Lead	17	Copper
5334	LG03037	1/24/2016	Lead	0	Copper

	F	G	H
5293	0	FLINT	48504
5294	120	FLINT	48504
5295	60	FLINT	48504
5296	60	FLINT	48504
5297	0	FLINT	48504
5298	50	FLINT	48505
5299	0	FLINT	48506
5300	60	FLINT	
5301	0	FLINT	48504
5302	0	FLINT	48507
5303	0	FLINT	48507
5304	50	FLINT	48507
5305	0	FLINT	48504
5306	110	FLINT	48503
5307	60	FLINT	48503
5308	0	FLINT	
5309	80	FLINT	48503
5310	0	FLINT	48506
5311	0	FLINT	48506
5312	0	FLINT	48506
5313	0	FLINT	48506
5314	0	FLINT	48507
5315	0	FLINT	48506
5316	160	FLINT	48506
5317	0	FLINT	48506
5318	70	FLINT	48506
5319	200	FLINT	48506
5320	0	FLINT	48506
5321	0	FLINT	48506
5322	50	FLINT	48506
5323	0	FLINT	48506
5324	0	FLINT	48503
5325	130	FLINT	48503
5326	70	FLINT	48503
5327	0	FLINT	48507
5328	70	FLINT	48507
5329	90	FLINT	48507
5330	0	FLINT	48507
5331	0	FLINT	48507
5332	240	FLINT	48507
5333	0	FLINT	48507
5334	100	FLINT	48507

	A	B	C	D	E
5335	LG00963	1/20/2016	Lead	0	Copper
5336	LG10514	2/7/2016	Lead	0	Copper
5337	LG08630	2/3/2016	Lead	0	Copper
5338	LG01309	1/21/2016	Lead	0	Copper
5339	LG10506	2/7/2016	Lead	4	Copper
5340	LF88281	10/20/2015	Lead	0	Copper
5341	LG06664	1/31/2016	Lead	0	Copper
5342	LG11232	2/9/2016	Lead	5	Copper
5343	LG11469	2/9/2016	Lead	0	Copper
5344	LG00487	1/19/2016	Lead	17	Copper
5345	LG06976	2/1/2016	Lead	4	Copper
5346	LG03499	1/25/2016	Lead	1	Copper
5347	LG05728	1/28/2016	Lead	3	Copper
5348	LG01012	1/20/2016	Lead	0	Copper
5349	LG04183	1/26/2016	Lead	2	Copper
5350	LG05547	1/28/2016	Lead	1	Copper
5351	LG06813	2/1/2016	Lead	0	Copper
5352	LG10678	2/8/2016	Lead	1	Copper
5353	LG07560	2/2/2016	Lead	0	Copper
5354	LG10742	2/8/2016	Lead	0	Copper
5355	LG02377	1/22/2016	Lead	2	Copper
5356	LG11382	2/9/2016	Lead	0	Copper
5357	LG07622	2/2/2016	Lead	0	Copper
5358	LG00998	1/20/2016	Lead	0	Copper
5359	LG04067	1/26/2016	Lead	0	Copper
5360	LG08755	2/3/2016	Lead	2	Copper
5361	LG11923	2/10/2016	Lead	6	Copper
5362	LG05638	1/28/2016	Lead	0	Copper
5363	LG07611	2/2/2016	Lead	2	Copper
5364	LG07948	2/2/2016	Lead	3	Copper
5365	LG11789	2/10/2016	Lead	3	Copper
5366	LG08272	2/3/2016	Lead	4	Copper
5367	LG05189	1/27/2016	Lead	0	Copper
5368	LG04336	1/26/2016	Lead	0	Copper
5369	LG09876	2/5/2016	Lead	25	Copper
5370	LG04125	1/26/2016	Lead	1	Copper
5371	LG01251	1/21/2016	Lead	0	Copper
5372	LG01662	1/21/2016	Lead	0	Copper
5373	LG05952	1/29/2016	Lead	2	Copper
5374	LG09791	2/5/2016	Lead	0	Copper
5375	LG08623	2/3/2016	Lead	0	Copper
5376	LG01799	1/21/2016	Lead	0	Copper

	F	G	H
5335	0	FLINT	48507
5336	50	FLINT	48507
5337	50	FLINT	48507
5338	0	FLINT	48507
5339	0	FLINT	48507
5340	0	FLINT	48507
5341	0	FLINT	48507
5342	130	FLINT	48507
5343	0	FLINT	48507
5344	0	FLINT	48507
5345	0	FLINT	48507
5346	100	FLINT	48507
5347	250	FLINT	48507
5348	0		
5349	90	FLINT	48507
5350	80	FLINT	48507
5351	0	FLINT	48507
5352	160	FLINT	48507
5353	180	FLINT	48506
5354	0	FLINT	48503
5355	0	FLINT	
5356	0	FLINT	48503
5357	0	FLINT	
5358	0	FLINT	
5359	0	FLINT	
5360	80	FLINT	48503
5361	0	FLINT	48503
5362	60	FLINT	48503
5363	0	FLINT	48503
5364	0	FLINT	48503
5365	0	FLINT	48503
5366	0	FLINT	48503
5367	0	FLINT	48503
5368	0	FLINT	48506
5369	0	FLINT	48503
5370	0	FLINT	48503
5371	0	FLINT	48503
5372	70	FLINT	48506
5373	160	FLINT	48532
5374	0	FLINT	48506
5375	0	FLINT	48506
5376	0	FLINT	48506

	A	B	C	D	E
5377	LG01803	1/21/2016	Lead	0	Copper
5378	LG03034	1/24/2016	Lead	0	Copper
5379	LG01590	1/21/2016	Lead	0	Copper
5380	LG11462	2/9/2016	Lead	0	Copper
5381	LG03451	1/25/2016	Lead	0	Copper
5382	LG11500	2/9/2016	Lead	0	Copper
5383	LG09761	2/5/2016	Lead	0	Copper
5384	LG09762	2/5/2016	Lead	0	Copper
5385	LG08360	2/3/2016	Lead	1	Copper
5386	LG10863	2/8/2016	Lead	0	Copper
5387	LG04283	1/26/2016	Lead	3	Copper
5388	LG01913	1/21/2016	Lead	13	Copper
5389	LG01917	1/21/2016	Lead	0	Copper
5390	LG03494	1/25/2016	Lead	60	Copper
5391	LG12617	2/12/2016	Lead	0	Copper
5392	LG10155	2/6/2016	Lead	104	Copper
5393	LG03147	1/24/2016	Lead	3	Copper
5394	LG02200	1/21/2016	Lead	0	Copper
5395	LG04274	1/26/2016	Lead	2	Copper
5396	LG02049	1/21/2016	Lead	7	Copper
5397	LG06865	2/1/2016	Lead	0	Copper
5398	LG01290	1/21/2016	Lead	0	Copper
5399	LG04142	1/26/2016	Lead	0	Copper
5400	LG03118	1/24/2016	Lead	0	Copper
5401	LG05284	1/27/2016	Lead	2	Copper
5402	LG04789	1/27/2016	Lead	0	Copper
5403	LG02416	1/22/2016	Lead	0	Copper
5404	LG02972	1/23/2016	Lead	21	Copper
5405	LG04304	1/26/2016	Lead	1	Copper
5406	LG04269	1/26/2016	Lead	0	Copper
5407	LG02211	1/21/2016	Lead	1	Copper
5408	LG05700	1/28/2016	Lead	2	Copper
5409	LG01979	1/21/2016	Lead	2	Copper
5410	LG02960	1/23/2016	Lead	0	Copper
5411	LG11473	2/9/2016	Lead	79	Copper
5412	LG00861	1/20/2016	Lead	0	Copper
5413	LG01413	1/21/2016	Lead	67	Copper
5414	LG05748	1/28/2016	Lead	2	Copper
5415	LG02230	1/21/2016	Lead	10	Copper
5416	LG04972	1/27/2016	Lead	2	Copper
5417	LG03470	1/25/2016	Lead	3	Copper
5418	LG05731	1/28/2016	Lead	7	Copper

	F	G	H
5377	0	FLINT	48506
5378	0	FLINT	48506
5379	60	FLINT	48506
5380	560	FLINT	48506
5381	0	FLINT	48506
5382	0	BURTON	
5383	0	FLINT	48507
5384	0	FLINT	
5385	0	FLINT	48507
5386	0	FLINT	48507
5387	140	BURTON	48529
5388	140	BURTON	48529
5389	300	BURTON	
5390	6,930	BURTON	
5391	320	BURTON	
5392	420	BURTON	48529
5393	120	BURTON	48529
5394	1,100	BURTON	48529
5395	120	BURTON	48529
5396	60	FLINT	48507
5397	0	FLINT	48507
5398	90	FLINT	48507
5399	0	FLINT	48507
5400	0	FLINT	48507
5401	60	FLINT	48507
5402	90	FLINT	48507
5403	200	BURTON	48529
5404	570	BURTON	48529
5405	0	FLINT	
5406	90	BURTON	48529
5407	200	BURTON	48529
5408	190	BURTON	48529
5409	380	BURTON	48529
5410	0	BURTON	48529
5411	4,890	BURTON	
5412	0	FLINT	48507
5413	250	FLINT	48507
5414	120	FLINT	48507
5415	100	FLINT	48507
5416	140	FLINT	48507
5417	0	FLINT	48507
5418	130	FLINT	48507

	A	B	C	D	E
5419	LG01842	1/21/2016	Lead	2	Copper
5420	LG07585	2/2/2016	Lead	7	Copper
5421	LG02309	1/22/2016	Lead	4	Copper
5422	LG05616	1/28/2016	Lead	0	Copper
5423	LG11361	2/9/2016	Lead	0	Copper
5424	LG06746	2/1/2016	Lead	0	Copper
5425	LG05733	1/28/2016	Lead	0	Copper
5426	LG02023	1/21/2016	Lead	0	Copper
5427	LG10118	2/6/2016	Lead	0	Copper
5428	LG05086	1/27/2016	Lead	0	Copper
5429	LG10158	2/6/2016	Lead	3	Copper
5430	LG01604	1/21/2016	Lead	2	Copper
5431	LG08551	2/3/2016	Lead	74	Copper
5432	LG04152	1/26/2016	Lead	3	Copper
5433	LG05036	1/27/2016	Lead	1	Copper
5434	LG06749	2/1/2016	Lead	3	Copper
5435	LG08779	2/3/2016	Lead	0	Copper
5436	LG03110	1/24/2016	Lead	0	Copper
5437	LG05257	1/27/2016	Lead	0	Copper
5438	LG00876	1/20/2016	Lead	3	Copper
5439	LG04411	1/26/2016	Lead	0	Copper
5440	LG08800	2/3/2016	Lead	2	Copper
5441	LG08802	2/3/2016	Lead	6	Copper
5442	LG08808	2/3/2016	Lead	3	Copper
5443	LG09677	2/5/2016	Lead	0	Copper
5444	LG06201	1/29/2016	Lead	8	Copper
5445	LG02642	1/22/2016	Lead	1	Copper
5446	LF95921	12/10/2015	Lead	0	Copper
5447	LG03735	1/25/2016	Lead	0	Copper
5448	LG09829	2/5/2016	Lead	27	Copper
5449	LG09237	2/4/2016	Lead	0	Copper
5450	LG03786	1/25/2016	Lead	8	Copper
5451	LG01990	1/21/2016	Lead	0	Copper
5452	LG01698	1/21/2016	Lead	0	Copper
5453	LF86511	10/6/2015	Lead	1	Copper
5454	LG11507	2/9/2016	Lead	0	Copper
5455	LG06896	2/1/2016	Lead	6	Copper
5456	LG03654	1/25/2016	Lead	0	Copper
5457	LG03564	1/25/2016	Lead	0	Copper
5458	LF92708	11/18/2015	Lead	3	Copper
5459	LG03003	1/24/2016	Lead	8	Copper
5460	LG05906	1/29/2016	Lead	0	Copper

	F	G	H
5419	0	FLINT	48507
5420	220	FLINT	48507
5421	0	FLINT	48507
5422	90	FLINT	48506
5423	160	FLINT	
5424	0	FLINT	48507
5425	60	FLINT	48504
5426	0	FLINT	48504
5427	0	FLINT	
5428	0	FLINT	48503
5429	0	FLINT	48503
5430	90	FLINT	48504
5431	60	FLINT	48503
5432	60	FLINT	48504
5433	90	FLINT	48504
5434	0	FLINT	48504
5435	0	FLINT	48504
5436	0	FLINT	48504
5437	0	FLINT	48504
5438	100	FLINT	48504
5439	0	FLINT	48505
5440	0	FLINT	48503
5441	0	FLINT	48503
5442	0	FLINT	48503
5443	0	FLINT	48504
5444	0	FLINT	
5445	70	FLINT	45804
5446	90	FLINT	48504
5447	0	FLINT	48504
5448	0	FLINT	48504
5449	0	FLINT	48504
5450	90	FLINT	48504
5451	80	FLINT	48504
5452	0	FLINT	48504
5453	0	FLINT	48505
5454	0	FLINT	48532
5455	0	FLINT	48503
5456	90	FLINT	48503
5457	0	FLINT	48503
5458	60	FLINT	48503
5459	80	FLINT	48503
5460	60	FLINT	48503

	A	B	C	D	E
5461	LG08496	2/3/2016	Lead	35	Copper
5462	LG08501	2/3/2016	Lead	8	Copper
5463	LF93587	11/24/2015	Lead	7	Copper
5464	LG08295	2/3/2016	Lead	0	Copper
5465	LG07408	2/2/2016	Lead	0	Copper
5466	LG06767	2/1/2016	Lead	3	Copper
5467	LG12620	2/12/2016	Lead	1	Copper
5468	LG01937	1/21/2016	Lead	4	Copper
5469	LG04601	1/26/2016	Lead	0	Copper
5470	LG07626	2/2/2016	Lead	2	Copper
5471	LG02342	1/22/2016	Lead	19	Copper
5472	LG02043	1/21/2016	Lead	7	Copper
5473	LG10016	2/5/2016	Lead	0	Copper
5474	LG06824	2/1/2016	Lead	0	Copper
5475	LG12730	2/12/2016	Lead	0	Copper
5476	LG02383	1/22/2016	Lead	0	Copper
5477	LG09301	2/4/2016	Lead	2	Copper
5478	LG02904	1/23/2016	Lead	0	Copper
5479	LG02719	1/23/2016	Lead	5	Copper
5480	LG05021	1/27/2016	Lead	19	Copper
5481	LF86497	10/6/2015	Lead	2	Copper
5482	LG10483	2/7/2016	Lead	3	Copper
5483	LF95935	12/10/2015	Lead	1	Copper
5484	LF95910	12/10/2015	Lead	0	Copper
5485	LG04758	1/27/2016	Lead	5	Copper
5486	LG07050	2/1/2016	Lead	7	Copper
5487	LF95914	12/10/2015	Lead	5	Copper
5488	LG07625	2/2/2016	Lead	29	Copper
5489	LG09267	2/4/2016	Lead	0	Copper
5490	LG06596	1/31/2016	Lead	21	Copper
5491	LG07521	2/2/2016	Lead	0	Copper
5492	LG05927	1/29/2016	Lead	0	Copper
5493	LG06605	1/31/2016	Lead	0	Copper
5494	LG01278	1/21/2016	Lead	0	Copper
5495	LG07411	2/2/2016	Lead	0	Copper
5496	LG05079	1/27/2016	Lead	1	Copper
5497	LG04173	1/26/2016	Lead	0	Copper
5498	LG09253	2/4/2016	Lead	0	Copper
5499	LG12316	2/11/2016	Lead	0	Copper
5500	LG07600	2/2/2016	Lead	0	Copper
5501	LG11510	2/9/2016	Lead	0	Copper
5502	LG05469	1/28/2016	Lead	0	Copper

	F	G	H
5461	0	FLINT	48503
5462	0	FLINT	48503
5463	0	FLINT	48503
5464	0	FLINT	48503
5465	50	FLINT	48503
5466	0	FLINT	48503
5467	0	FLINT	48503
5468	90	FLINT	48503
5469	0	FLINT	48503
5470	60	FLINT	48503
5471	100	FLINT	48503
5472	170	FLINT	48503
5473	0	FLINT	48503
5474	0	FLINT	48503
5475	0	FLINT	48503
5476	0	FLINT	48503
5477	60	FLINT	48503
5478	0	FLINT	48505
5479	0	FLINT	48503
5480	150	FLINT	48503
5481	80	FLINT	48503
5482	130	FLINT	48503
5483	0	FLINT	48503
5484	60	FLINT	48503
5485	260	FLINT	48503
5486	160	FLINT	48503
5487	200	FLINT	48503
5488	670	FLINT	48503
5489	110	FLINT	48503
5490	820	FLINT	48503
5491	0	FLINT	48507
5492	0	FLINT	48507
5493	0	FLINT	48507
5494	0	FLINT	48507
5495	0	FLINT	48507
5496	770	FLINT	48503
5497	0	FLINT	48507
5498	0	FLINT	48503
5499	70	FLINT	48505
5500	160	FLINT	48506
5501	110	FLINT	48506
5502	0	FLINT	48506

	A	B	C	D	E
5503	LG02995	1/24/2016	Lead	0	Copper
5504	LG00920	1/20/2016	Lead	1	Copper
5505	LG06942	2/1/2016	Lead	0	Copper
5506	LG06953	2/1/2016	Lead	1	Copper
5507	LG01916	1/21/2016	Lead	1	Copper
5508	LG00873	1/20/2016	Lead	0	Copper
5509	LG00932	1/20/2016	Lead	0	Copper
5510	LG00992	1/20/2016	Lead	295	Copper
5511	LG08362	2/3/2016	Lead	0	Copper
5512	LG02171	1/21/2016	Lead	1	Copper
5513	LG02452	1/22/2016	Lead	0	Copper
5514	LG04210	1/26/2016	Lead	2	Copper
5515	LG09114	2/4/2016	Lead	0	Copper
5516	LG04545	1/26/2016	Lead	9	Copper
5517	LF92701	11/18/2015	Lead	1	Copper
5518	LG08730	2/3/2016	Lead	331	Copper
5519	LG06637	1/31/2016	Lead	0	Copper
5520	LG06353	1/30/2016	Lead	92	Copper
5521	LG00857	1/20/2016	Lead	2	Copper
5522	LG01900	1/21/2016	Lead	0	Copper
5523	LG03532	1/25/2016	Lead	0	Copper
5524	LG02856	1/23/2016	Lead	0	Copper
5525	LG03573	1/25/2016	Lead	0	Copper
5526	LG11505	2/9/2016	Lead	1	Copper
5527	LG07735	2/2/2016	Lead	0	Copper
5528	LG07698	2/2/2016	Lead	0	Copper
5529	LG02973	1/23/2016	Lead	0	Copper
5530	LG02219	1/21/2016	Lead	0	Copper
5531	LG04982	1/27/2016	Lead	0	Copper
5532	LG07890	2/2/2016	Lead	2	Copper
5533	LG10594	2/7/2016	Lead	2	Copper
5534	LG00568	1/19/2016	Lead	5	Copper
5535	LG04271	1/26/2016	Lead	2	Copper
5536	LG01943	1/21/2016	Lead	2	Copper
5537	LF92705	11/18/2015	Lead	0	Copper
5538	LG00938	1/20/2016	Lead	2	Copper
5539	LG00984	1/20/2016	Lead	0	Copper
5540	LG04323	1/26/2016	Lead	2	Copper
5541	LG09968	2/5/2016	Lead	8	Copper
5542	LG01321	1/21/2016	Lead	3	Copper
5543	LG01573	1/21/2016	Lead	0	Copper
5544	LG01650	1/21/2016	Lead	0	Copper

	F	G	H
5503	0	FLINT	48505
5504	60	FLINT	48507
5505	0	FLINT	48507
5506	0	FLINT	48507
5507	60	FLINT	48507
5508	0	FLINT	48507
5509	0	FLINT	48507
5510	180	FLINT	48507
5511	0	FLINT	48507
5512	100	FLINT	48507
5513	0	FLINT	48507
5514	60	FLINT	48507
5515	60	FLINT	48507
5516	0	FLINT	48507
5517	70	FLINT	48507
5518	2,650	FLINT	48507
5519	60	FLINT	48507
5520	150	FLINT	48507
5521	70	FLINT	48507
5522	0	FLINT	48507
5523	0	FLINT	48507
5524	0	FLINT	48507
5525	0	FLINT	48504
5526	110	FLINT	48508
5527	0	FLINT	48506
5528	0	FLINT	48532
5529	0	FLINT	48506
5530	0	FLINT	48506
5531	0	FLINT	48506-3506
5532	0	FLINT	48506
5533	0	FLINT	
5534	0	FLINT	48506
5535	0	FLINT	48506
5536	120	FLINT	48506
5537	0	FLINT	48506
5538	0	FLINT	48506
5539	170	FLINT	48506
5540	100	FLINT	48506
5541	60	FLINT	48507
5542	60	FLINT	48506
5543	0	FLINT	48506
5544	0	FLINT	48506

	A	B	C	D	E
5545	LG07004	2/1/2016	Lead	0	Copper
5546	LG02558	1/22/2016	Lead	0	Copper
5547	LG11363	2/9/2016	Lead	8	Copper
5548	LF97970	12/29/2015	Lead	8	Copper
5549	LF97971	12/29/2015	Lead	8	Copper
5550	LF97975	12/29/2015	Lead	10	Copper
5551	LF97979	12/29/2015	Lead	47	Copper
5552	LG11501	2/9/2016	Lead	7	Copper
5553	LG01924	1/21/2016	Lead	4	Copper
5554	LG01997	1/21/2016	Lead	5	Copper
5555	LG04339	1/26/2016	Lead	1	Copper
5556	LG08457	2/3/2016	Lead	23	Copper
5557	LG12135	2/11/2016	Lead	0	Copper
5558	LG04596	1/26/2016	Lead	2	Copper
5559	LG01855	1/21/2016	Lead	1	Copper
5560	LG08506	2/3/2016	Lead	0	Copper
5561	LG11951	2/10/2016	Lead	0	Copper
5562	LG02812	1/23/2016	Lead	0	Copper
5563	LG08456	2/3/2016	Lead	4	Copper
5564	LG08487	2/3/2016	Lead	18	Copper
5565	LG08489	2/3/2016	Lead	0	Copper
5566	LG08729	2/3/2016	Lead	46	Copper
5567	LG12543	2/12/2016	Lead	24	Copper
5568	LG08292	2/3/2016	Lead	2	Copper
5569	LG05579	1/28/2016	Lead	0	Copper
5570	LG08361	2/3/2016	Lead	0	Copper
5571	LG10230	2/6/2016	Lead	5	Copper
5572	LG08375	2/3/2016	Lead	1	Copper
5573	LG01852	1/21/2016	Lead	10	Copper
5574	LG02433	1/22/2016	Lead	4	Copper
5575	LG06977	2/1/2016	Lead	0	Copper
5576	LG02064	1/21/2016	Lead	5	Copper
5577	LG06617	1/31/2016	Lead	35	Copper
5578	LG09937	2/5/2016	Lead	2	Copper
5579	LG06606	1/31/2016	Lead	0	Copper
5580	LG06603	1/31/2016	Lead	0	Copper
5581	LG04096	1/26/2016	Lead	1	Copper
5582	LG11837	2/10/2016	Lead	0	Copper
5583	LG00467	1/19/2016	Lead	0	Copper
5584	LG09496	2/4/2016	Lead	0	Copper
5585	LG05443	1/28/2016	Lead	0	Copper
5586	LG01865	1/21/2016	Lead	1	Copper

	F	G	H
5545	0	FLINT	48504
5546	60	FLINT	48503
5547	0	FLINT	48503
5548	160	FLINT	48505
5549	230	FLINT	
5550	480	FLINT	
5551	730	FLINT	
5552	0	FLINT	48505
5553	60	FLINT	48505
5554	90	FLINT	48505
5555	0	FLINT	48505
5556	400	FLINT	
5557	0	FLINT	48503
5558	0	FLINT	48503
5559	80	FLINT	48505
5560	130	FLINT	48505
5561	0	FLINT	48503
5562	100	FLINT	48503
5563	560	FLINT	
5564	1,370	FLINT	
5565	80	FLINT	48502
5566	1,840	FLINT	48502
5567	530	FLINT	48503
5568	170	FLINT	48502
5569	0	FLINT	48507
5570	0	FLINT	48507
5571	0	FLINT	48507
5572	80	FLINT	48507
5573	260	FLINT	48507
5574	0	FLINT	48507
5575	60	FLINT	48506
5576	0	FLINT	48503
5577	330	FLINT	48503
5578	120	FLINT	48503
5579	0	FLINT	48503
5580	0	FLINT	48503
5581	0	FLINT	48506
5582	0	FLINT	48506
5583	160	FLINT	48506
5584	70	FLINT	48506
5585	0	FLINT	48506
5586	0	FLINT	48506

	A	B	C	D	E
5587	LG05090	1/27/2016	Lead	5	Copper
5588	LG06404	1/30/2016	Lead	2	Copper
5589	LG06926	2/1/2016	Lead	0	Copper
5590	LG01888	1/21/2016	Lead	1	Copper
5591	LG09807	2/5/2016	Lead	0	Copper
5592	LG00954	1/20/2016	Lead	0	Copper
5593	LG01884	1/21/2016	Lead	0	Copper
5594	LG06495	1/31/2016	Lead	0	Copper
5595	LG04395	1/26/2016	Lead	18	Copper
5596	LF94265	12/2/2015	Lead	0	Copper
5597	LG07814	2/2/2016	Lead	0	Copper
5598	LG07759	2/2/2016	Lead	0	Copper
5599	LG03712	1/25/2016	Lead	4	Copper
5600	LG03711	1/25/2016	Lead	0	Copper
5601	LF92726	11/18/2015	Lead	0	Copper
5602	LG09802	2/5/2016	Lead	0	Copper
5603	LG03756	1/25/2016	Lead	3	Copper
5604	LG01243	1/21/2016	Lead	1	Copper
5605	LG09160	2/4/2016	Lead	2	Copper
5606	LG02471	1/22/2016	Lead	4	Copper
5607	LG07542	2/2/2016	Lead	0	Copper
5608	LG04128	1/26/2016	Lead	0	Copper
5609	LG04151	1/26/2016	Lead	1	Copper
5610	LG09666	2/5/2016	Lead	3	Copper
5611	LG04258	1/26/2016	Lead	0	Copper
5612	LG01281	1/21/2016	Lead	4	Copper
5613	LG09468	2/4/2016	Lead	1	Copper
5614	LG06303	1/30/2016	Lead	1	Copper
5615	LG06357	1/30/2016	Lead	36	Copper
5616	LG06425	1/30/2016	Lead	0	Copper
5617	LG07089	2/1/2016	Lead	2	Copper
5618	LG04876	1/27/2016	Lead	0	Copper
5619	LG11351	2/9/2016	Lead	0	Copper
5620	LG01750	1/21/2016	Lead	1	Copper
5621	LG10182	2/6/2016	Lead	5	Copper
5622	LG01293	1/21/2016	Lead	2	Copper
5623	LG01992	1/21/2016	Lead	2	Copper
5624	LG07087	2/1/2016	Lead	2	Copper
5625	LG08421	2/3/2016	Lead	2	Copper
5626	LG11983	2/10/2016	Lead	0	Copper
5627	LG05511	1/28/2016	Lead	0	Copper
5628	LG07949	2/2/2016	Lead	45	Copper

	F	G	H
5587	90	FLINT	48506
5588	0	FLINT	48506
5589	0	FLINT	48506
5590	110	FLINT	48506
5591	0	FLINT	48506
5592	0	FLINT	48506
5593	0	FLINT	
5594	0	FLINT	48506
5595	0	FLINT	48506
5596	0	FLINT	48506
5597	0	FLINT	48506
5598	0	FLINT	48506
5599	140	FLINT	48506
5600	0	FLINT	48506
5601	0	FLINT	48506
5602	0	FLINT	48506
5603	0	FLINT	48506
5604	0	FLINT	48503
5605	70	FLINT	48503
5606	0	FLINT	48503
5607	0	FLINT	48503
5608	0	FLINT	48503
5609	0	FLINT	48503
5610	100	FLINT	48503
5611	0	FLINT	48503
5612	0	FLINT	48503
5613	70	FLINT	48503
5614	110	FLINT	48503
5615	200	FLINT	48503
5616	0	FLINT	48503
5617	0	FLINT	48503
5618	100	FLINT	48503
5619	160	FLINT	48503
5620	80	FLINT	48503
5621	160	FLINT	
5622	60	FLINT	48504
5623	100	FLINT	48504
5624	110	FLINT	48504
5625	110	FLINT	
5626	0	FLINT	48503
5627	70	FLINT	
5628	190	FLINT	48503

	A	B	C	D	E
5629	LG10240	2/6/2016	Lead	7	Copper
5630	LG03067	1/24/2016	Lead	4	Copper
5631	LG04923	1/27/2016	Lead	0	Copper
5632	LG10707	2/8/2016	Lead	2	Copper
5633	LG06928	2/1/2016	Lead	3	Copper
5634	LG01247	1/21/2016	Lead	4	Copper
5635	LG04293	1/26/2016	Lead	2	Copper
5636	LG11413	2/9/2016	Lead	0	Copper
5637	LG06653	1/31/2016	Lead	2	Copper
5638	LF87928	10/16/2015	Lead	8	Copper
5639	LG09298	2/4/2016	Lead	0	Copper
5640	LG02763	1/23/2016	Lead	0	Copper
5641	LG03675	1/25/2016	Lead	8	Copper
5642	LG03544	1/25/2016	Lead	12	Copper
5643	LG11352	2/9/2016	Lead	2	Copper
5644	LG07774	2/2/2016	Lead	2	Copper
5645	LF88320	10/20/2015	Lead	4	Copper
5646	LG02368	1/22/2016	Lead	3	Copper
5647	LG09751	2/5/2016	Lead	0	Copper
5648	LG02346	1/22/2016	Lead	31	Copper
5649	LF87935	10/16/2015	Lead	2	Copper
5650	LF97974	12/29/2015	Lead	2	Copper
5651	LF97983	12/29/2015	Lead	3	Copper
5652	LG03631	1/25/2016	Lead	3	Copper
5653	LF87932	10/16/2015	Lead	0	Copper
5654	LG07952	2/2/2016	Lead	3	Copper
5655	LG01547	1/21/2016	Lead	8	Copper
5656	LG02923	1/23/2016	Lead	68	Copper
5657	LG10478	2/7/2016	Lead	0	Copper
5658	LG03626	1/25/2016	Lead	4	Copper
5659	LG09731	2/5/2016	Lead	2	Copper
5660	LG05620	1/28/2016	Lead	3	Copper
5661	LG12337	2/11/2016	Lead	0	Copper
5662	LG00939	1/20/2016	Lead	2	Copper
5663	LG01224	1/21/2016	Lead	56	Copper
5664	LG06483	1/31/2016	Lead	2	Copper
5665	LG08751	2/3/2016	Lead	0	Copper
5666	LG04579	1/26/2016	Lead	7	Copper
5667	LG06042	1/29/2016	Lead	1	Copper
5668	LG03117	1/24/2016	Lead	0	Copper
5669	LG04471	1/26/2016	Lead	2	Copper
5670	LG00986	1/20/2016	Lead	0	Copper

	F	G	H
5629	70	FLINT	48503
5630	0	FLINT	48503
5631	0	FLINT	48503
5632	0	FLINT	48503
5633	0	FLINT	48503
5634	60	FLINT	48504
5635	100	FLINT	48504
5636	130	FLINT	48504
5637	0	FLINT	48503
5638	0	FLINT	48503
5639	120	BURTON	48529
5640	0	FLINT	48504
5641	0	FLINT	48503
5642	100	FLINT	48503
5643	150	FLINT	48503
5644	70	FLINT	48503
5645	0	FLINT	48503
5646	0	FLINT	48503
5647	310	FLINT	48503
5648	210	FLINT	48503
5649	0	FLINT	48503
5650	0	FLINT	48503
5651	0	FLINT	48503
5652	0	FLINT	48503
5653	0	FLINT	48503
5654	190	FLINT	48503
5655	80	FLINT	48503
5656	1,940	FLINT	48503
5657	0	FLINT	48503
5658	0	FLINT	48503
5659	100	FLINT	48503
5660	80	FLINT	48503
5661	60	FLINT	48503
5662	80	FLINT	48503
5663	160	FLINT	48504
5664	0	FLINT	48504
5665	0	FLINT	48504
5666	0	FLINT	48504
5667	50	FLINT	48507
5668	50	FLINT	48507
5669	60	FLINT	48507
5670	0	FLINT	48507

	A	B	C	D	E
5671	LG05569	1/28/2016	Lead	3	Copper
5672	LG01417	1/21/2016	Lead	3	Copper
5673	LF91271	11/9/2015	Lead	0	Copper
5674	LG06334	1/30/2016	Lead	0	Copper
5675	LF99953	1/15/2016	Lead	0	Copper
5676	LG05730	1/28/2016	Lead	53	Copper
5677	LG11298	2/9/2016	Lead	1	Copper
5678	LG02481	1/22/2016	Lead	0	Copper
5679	LG04920	1/27/2016	Lead	2	Copper
5680	LG03534	1/25/2016	Lead	1	Copper
5681	LG04301	1/26/2016	Lead	0	Copper
5682	LG01256	1/21/2016	Lead	0	Copper
5683	LG07563	2/2/2016	Lead	0	Copper
5684	LG00526	1/19/2016	Lead	2	Copper
5685	LG09346	2/4/2016	Lead	0	Copper
5686	LG01467	1/21/2016	Lead	3	Copper
5687	LG04778	1/27/2016	Lead	5	Copper
5688	LG10592	2/7/2016	Lead	3	Copper
5689	LG06442	1/30/2016	Lead	0	Copper
5690	LG12158	2/11/2016	Lead	5	Copper
5691	LG02201	1/21/2016	Lead	0	Copper
5692	LG06561	1/31/2016	Lead	0	Copper
5693	LG09498	2/4/2016	Lead	0	Copper
5694	LF87381	10/13/2015	Lead	2	Copper
5695	LF87397	10/13/2015	Lead	0	Copper
5696	LG07535	2/2/2016	Lead	0	Copper
5697	LG07439	2/2/2016	Lead	0	Copper
5698	LF85933	10/2/2015	Lead	0	Copper
5699	LG06139	1/29/2016	Lead	0	Copper
5700	LG07763	2/2/2016	Lead	2	Copper
5701	LG06379	1/30/2016	Lead	1,708	Copper
5702	LG12554	2/12/2016	Lead	6	Copper
5703	LG07494	2/2/2016	Lead	0	Copper
5704	LG06538	1/31/2016	Lead	0	Copper
5705	LG01527	1/21/2016	Lead	0	Copper
5706	LG06479	1/31/2016	Lead	1	Copper
5707	LG11970	2/10/2016	Lead	7	Copper
5708	LG10126	2/6/2016	Lead	1	Copper
5709	LG08376	2/3/2016	Lead	0	Copper
5710	LG10582	2/7/2016	Lead	0	Copper
5711	LG12769	2/12/2016	Lead	0	Copper
5712	LG12749	2/12/2016	Lead	0	Copper

	F	G	H
5671	0	FLINT	48507
5672	80	FLINT	48507
5673	90	FLINT	48507
5674	0	FLINT	48507
5675	70		
5676	430	FLINT	48507
5677	220	FLINT	48507
5678	60	FLINT	48507
5679	0	FLINT	48507
5680	0	FLINT	48503
5681	80	FLINT	48507
5682	0	FLINT	48506
5683	60	FLINT	48504
5684	90	FLINT	48506
5685	200	FLINT	48506
5686	60	FLINT	48506
5687	0	FLINT	48506
5688	60	FLINT	48506
5689	0	FLINT	48506
5690	0	FLINT	48506
5691	0	FLINT	
5692	0	FLINT	48506
5693	0	FLINT	48506
5694	150	FLINT	48506
5695	0	FLINT	48506
5696	0	FLINT	48506
5697	200	FLINT	48506
5698	0	FLINT	48506
5699	100	FLINT	48506
5700	50	FLINT	48506
5701	780	FLINT	48504
5702	130	FLINT	48504
5703	0	FLINT	
5704	370	FLINT	48504
5705	100	FLINT	48504
5706	80	FLINT	48504
5707	80	FLINT	48504
5708	130	FLINT	48504
5709	240	FLINT	48506
5710	0	MT MORRIS	48458
5711	100	FLINT	48506
5712	0	FLINT	48506

	A	B	C	D	E
5713	LG12782	2/12/2016	Lead	1	Copper
5714	LG12755	2/12/2016	Lead	0	Copper
5715	LG12768	2/12/2016	Lead	3	Copper
5716	LG12751	2/12/2016	Lead	0	Copper
5717	LG12774	2/12/2016	Lead	2	Copper
5718	LG12773	2/12/2016	Lead	1	Copper
5719	LG12756	2/12/2016	Lead	0	Copper
5720	LG12772	2/12/2016	Lead	0	Copper
5721	LG12771	2/12/2016	Lead	0	Copper
5722	LG12767	2/12/2016	Lead	0	Copper
5723	LG12759	2/12/2016	Lead	0	Copper
5724	LG12747	2/12/2016	Lead	11	Copper
5725	LG12752	2/12/2016	Lead	20	Copper
5726	LG12753	2/12/2016	Lead	0	Copper
5727	LG12750	2/12/2016	Lead	0	Copper
5728	LG12746	2/12/2016	Lead	0	Copper
5729	LG12770	2/12/2016	Lead	0	Copper
5730	LG12748	2/12/2016	Lead	18	Copper
5731	LG12780	2/12/2016	Lead	3	Copper
5732	LG12790	2/12/2016	Lead	0	Copper
5733	LG05273	1/27/2016	Lead	0	Copper
5734	LG12810	2/12/2016	Lead	0	Copper
5735	LF87396	10/13/2015	Lead	17	Copper
5736	LG11242	2/9/2016	Lead	0	Copper
5737	LG06184	1/29/2016	Lead	0	Copper
5738	LG08363	2/3/2016	Lead	4	Copper
5739	LF87422	10/13/2015	Lead	2	Copper
5740	LG03449	1/25/2016	Lead	0	Copper
5741	LG06666	1/31/2016	Lead	14	Copper
5742	LG11247	2/9/2016	Lead	0	Copper
5743	LG10054	2/6/2016	Lead	8	Copper
5744	LF87050	10/8/2015	Lead	0	Copper
5745	LF87053	10/8/2015	Lead	1	Copper
5746	LG06305	1/30/2016	Lead	0	Copper
5747	LG04833	1/27/2016	Lead	0	Copper
5748	LG07532	2/2/2016	Lead	0	Copper
5749	LG06434	1/30/2016	Lead	0	Copper
5750	LG11355	2/9/2016	Lead	0	Copper
5751	LG02485	1/22/2016	Lead	0	Copper
5752	LG01651	1/21/2016	Lead	0	Copper
5753	LG09370	2/4/2016	Lead	0	Copper
5754	LG03076	1/24/2016	Lead	1	Copper

	F	G	H
5713	60	FLINT	48506
5714	0	FLINT	48506
5715	660	FLINT	48506
5716	0	FLINT	48506
5717	0	FLINT	48506
5718	0	FLINT	48506
5719	0	FLINT	48506
5720	80	FLINT	48506
5721	0	FLINT	48506
5722	0	FLINT	48506
5723	100	FLINT	48506
5724	0	FLINT	48506
5725	70	FLINT	48506
5726	50	FLINT	48506
5727	0	FLINT	48506
5728	0	FLINT	48506
5729	0	FLINT	48506
5730	50	FLINT	48506
5731	60	FLINT	48506
5732	0	FLINT	48506
5733	0	FLINT	48506
5734	0	FLINT	48506
5735	170	FLINT	48506
5736	50	FLINT	48506
5737	0	FLINT	48506
5738	80	FLINT	48506
5739	110	FLINT	48506
5740	0	FLINT	48506
5741	0	FLINT	48506
5742	50	FLINT	48506
5743	0	FLINT	48506
5744	260	FLINT	48506
5745	580	FLINT	48506
5746	0	FLINT	48506
5747	0	FLINT	48506
5748	0	FLINT	48506
5749	140	FLINT	48506
5750	0	FLINT	48506
5751	110	FLINT	48506-2665
5752	0	FLINT	48506
5753	0	FLINT	48506
5754	90	FLINT	48506

	A	B	C	D	E
5755	LG08408	2/3/2016	Lead	0	Copper
5756	LG11961	2/10/2016	Lead	0	Copper
5757	LG11243	2/9/2016	Lead	0	Copper
5758	LG00586	1/19/2016	Lead	0	Copper
5759	LG01806	1/21/2016	Lead	0	Copper
5760	LF99153	1/7/2016	Lead	7	Copper
5761	LG04841	1/27/2016	Lead	0	Copper
5762	LG02129	1/21/2016	Lead	0	Copper
5763	LG11277	2/9/2016	Lead	0	Copper
5764	LG04491	1/26/2016	Lead	0	Copper
5765	LG12793	2/12/2016	Lead	0	Copper
5766	LG12794	2/12/2016	Lead	0	Copper
5767	LG12789	2/12/2016	Lead	0	Copper
5768	LG12787	2/12/2016	Lead	3	Copper
5769	LG12745	2/12/2016	Lead	0	Copper
5770	LG12743	2/12/2016	Lead	0	Copper
5771	LG12791	2/12/2016	Lead	0	Copper
5772	LG12795	2/12/2016	Lead	0	Copper
5773	LG12796	2/12/2016	Lead	0	Copper
5774	LG12798	2/12/2016	Lead	0	Copper
5775	LG12797	2/12/2016	Lead	1	Copper
5776	LG12741	2/12/2016	Lead	0	Copper
5777	LG12744	2/12/2016	Lead	0	Copper
5778	LG12783	2/12/2016	Lead	2	Copper
5779	LG12805	2/12/2016	Lead	0	Copper
5780	LG12807	2/12/2016	Lead	0	Copper
5781	LG12813	2/12/2016	Lead	0	Copper
5782	LG12802	2/12/2016	Lead	0	Copper
5783	LG12801	2/12/2016	Lead	0	Copper
5784	LG12808	2/12/2016	Lead	0	Copper
5785	LG12788	2/12/2016	Lead	2	Copper
5786	LG12781	2/12/2016	Lead	1	Copper
5787	LG12792	2/12/2016	Lead	0	Copper
5788	LG12806	2/12/2016	Lead	14	Copper
5789	LG12799	2/12/2016	Lead	0	Copper
5790	LG12812	2/12/2016	Lead	1	Copper
5791	LG12803	2/12/2016	Lead	0	Copper
5792	LG12809	2/12/2016	Lead	1	Copper
5793	LG12811	2/12/2016	Lead	0	Copper
5794	LG12784	2/12/2016	Lead	0	Copper
5795	LG12800	2/12/2016	Lead	0	Copper
5796	LG12740	2/12/2016	Lead	0	Copper

	F	G	H
5755	50	FLINT	48506
5756	0	FLINT	48506
5757	0		48506
5758	50	FLINT	48506
5759	0	FLINT	48506
5760	170	FLINT	
5761	0	FLINT	48506
5762	0	FLINT	48506
5763	0	FLINT	48506
5764	0	FLINT	48506
5765	0	FLINT	48506
5766	0	FLINT	48506
5767	60	FLINT	48506
5768	0	FLINT	48506
5769	0	FLINT	48506
5770	0	FLINT	48506
5771	0	FLINT	48506
5772	0	FLINT	48506
5773	0	FLINT	48506
5774	0	FLINT	48506
5775	140	FLINT	48506
5776	0	FLINT	48506
5777	0	FLINT	48506
5778	0	FLINT	48506
5779	100	FLINT	48506
5780	0	FLINT	48506
5781	0	FLINT	48506
5782	0	FLINT	48506
5783	0	FLINT	48506
5784	0	FLINT	48506
5785	50	FLINT	48506
5786	0	FLINT	48506
5787	0	FLINT	48506
5788	0	FLINT	48506
5789	120	FLINT	48506
5790	0	FLINT	48506
5791	0	FLINT	48506
5792	0	FLINT	48506
5793	0	FLINT	48506
5794	0	FLINT	48506
5795	0	FLINT	48506
5796	0	FLINT	48506

	A	B	C	D	E
5797	LG12785	2/12/2016	Lead	0	Copper
5798	LG12804	2/12/2016	Lead	0	Copper
5799	LG07946	2/2/2016	Lead	2	Copper
5800	LF99646	1/13/2016	Lead	2	Copper
5801	LG06189	1/29/2016	Lead	6	Copper
5802	LG09884	2/5/2016	Lead	2	Copper
5803	LG09895	2/5/2016	Lead	1	Copper
5804	LG10489	2/7/2016	Lead	766	Copper
5805	LG07710	2/2/2016	Lead	9	Copper
5806	LG04030	1/26/2016	Lead	2	Copper
5807	LG10263	2/6/2016	Lead	184	Copper
5808	LG02403	1/22/2016	Lead	0	Copper
5809	LG02376	1/22/2016	Lead	3	Copper
5810	LG06096	1/29/2016	Lead	25	Copper
5811	LG07841	2/2/2016	Lead	65	Copper
5812	LG06147	1/29/2016	Lead	8	Copper
5813	LG07015	2/1/2016	Lead	15	Copper
5814	LG11466	2/9/2016	Lead	13	Copper
5815	LG06213	1/29/2016	Lead	3	Copper
5816	LG06199	1/29/2016	Lead	1	Copper
5817	LG09247	2/4/2016	Lead	8	Copper
5818	LG01645	1/21/2016	Lead	1	Copper
5819	LG08318	2/3/2016	Lead	3	Copper
5820	LG09232	2/4/2016	Lead	16	Copper
5821	LF90468	11/4/2015	Lead	0	Copper
5822	LG09960	2/5/2016	Lead	2	Copper
5823	LG11993	2/10/2016	Lead	5	Copper
5824	LG11343	2/9/2016	Lead	2	Copper
5825	LG10520	2/7/2016	Lead	0	Copper
5826	LG10149	2/6/2016	Lead	2	Copper
5827	LF88289	10/20/2015	Lead	8	Copper
5828	LG08476	2/3/2016	Lead	2	Copper
5829	LG11257	2/9/2016	Lead	2	Copper
5830	LG02500	1/22/2016	Lead	9	Copper
5831	LG06904	2/1/2016	Lead	0	Copper
5832	LG05042	1/27/2016	Lead	1	Copper
5833	LG11223	2/9/2016	Lead	0	Copper
5834	LG11353	2/9/2016	Lead	0	Copper
5835	LG12737	2/12/2016	Lead	10	Copper
5836	LG12733	2/12/2016	Lead	6	Copper
5837	LG12736	2/12/2016	Lead	6	Copper
5838	LG09213	2/4/2016	Lead	11	Copper

	F	G	H
5797	0	FLINT	48506
5798	0	FLINT	48506
5799	170	FLINT	48505
5800	0	FLINT	48504
5801	0	FLINT	48504
5802	0	FLINT	48504
5803	0	FLINT	48504
5804	740	FLINT	48504
5805	80	FLINT	48504
5806	70	FLINT	
5807	360	FLINT	48504
5808	0	FLINT	48504
5809	100	FLINT	
5810	90	FLINT	48504
5811	90	FLINT	48504
5812	140	FLINT	48504
5813	0	FLINT	48504
5814	50	FLINT	48504
5815	0	FLINT	48504
5816	0	FLINT	48504
5817	0	FLINT	48504
5818	80	FLINT	48504
5819	110	FLINT	48504
5820	100	FLINT	
5821	80	FLINT	48504
5822	0	FLINT	48504
5823	0	FLINT	48504
5824	60	FLINT	48504
5825	0	FLINT	
5826	270	FLINT	48504-2844
5827	0	FLINT	48504
5828	0	FLINT	48504
5829	0	FLINT	48504
5830	70	FLINT	***
5831	100	FLINT	48504
5832	0	FLINT	
5833	320	FLINT	48504
5834	0	FLINT	48504
5835	0	FLINT	48504
5836	0	FLINT	48504
5837	0	FLINT	48504
5838	0	FLINT	48504

	A	B	C	D	E
5839	LG05995	1/29/2016	Lead	46	Copper
5840	LG11996	2/10/2016	Lead	0	Copper
5841	LG08470	2/3/2016	Lead	2	Copper
5842	LG04169	1/26/2016	Lead	0	Copper
5843	LG04793	1/27/2016	Lead	2	Copper
5844	LG08656	2/3/2016	Lead	0	Copper
5845	LG06480	1/31/2016	Lead	0	Copper
5846	LG07983	2/2/2016	Lead	4	Copper
5847	LG08659	2/3/2016	Lead	2	Copper
5848	LG00893	1/20/2016	Lead	0	Copper
5849	LF97966	12/29/2015	Lead	0	Copper
5850	LF97967	12/29/2015	Lead	0	Copper
5851	LG06311	1/30/2016	Lead	0	Copper
5852	LG12206	2/11/2016	Lead	0	Copper
5853	LG10190	2/6/2016	Lead	17	Copper
5854	LG01829	1/21/2016	Lead	11	Copper
5855	LG01835	1/21/2016	Lead	0	Copper
5856	LG01831	1/21/2016	Lead	0	Copper
5857	LG11828	2/10/2016	Lead	0	Copper
5858	LG06825	2/1/2016	Lead	3	Copper
5859	LG07002	2/1/2016	Lead	0	Copper
5860	LG07005	2/1/2016	Lead	2	Copper
5861	LG11472	2/9/2016	Lead	2	Copper
5862	LG11846	2/10/2016	Lead	0	Copper
5863	LG00453	1/19/2016	Lead	0	Copper
5864	LG00566	1/19/2016	Lead	0	Copper
5865	LG01619	1/21/2016	Lead	0	Copper
5866	LF99929	1/15/2016	Lead	4	Copper
5867	LG00832	1/20/2016	Lead	1	Copper
5868	LG12201	2/11/2016	Lead	0	Copper
5869	LG04842	1/27/2016	Lead	0	Copper
5870	LG08770	2/3/2016	Lead	0	Copper
5871	LG06033	1/29/2016	Lead	0	Copper
5872	LG09379	2/4/2016	Lead	0	Copper
5873	LG03137	1/24/2016	Lead	0	Copper
5874	LG09479	2/4/2016	Lead	0	Copper
5875	LG09484	2/4/2016	Lead	0	Copper
5876	LG09813	2/5/2016	Lead	0	Copper
5877	LG01654	1/21/2016	Lead	0	Copper
5878	LG09187	2/4/2016	Lead	0	Copper
5879	LG01621	1/21/2016	Lead	0	Copper
5880	LF86502	10/6/2015	Lead	2	Copper

	F	G	H
5839	80	FLINT	48504
5840	0	FLINT	48505
5841	0	FLINT	48506
5842	0	FLINT	48506
5843	60	FLINT	48506
5844	0	FLINT	48506
5845	50	FLINT	48506
5846	50	FLINT	48506
5847	0	FLINT	48506
5848	0	FLINT	48506
5849	0	FLINT	48507
5850	0	FLINT	48507
5851	0	FLINT	48506
5852	140	FLINT	48506
5853	0	FLINT	48506
5854	1,010	FLINT	48506
5855	0	FLINT	48506
5856	370	FLINT	48506
5857	0	FLINT	48506
5858	110	FLINT	48507
5859	50	FLINT	48505
5860	170	MT MORRIS	48458
5861	0	FLINT	48505
5862	110	FLUSHING	48433
5863	90		
5864	0		
5865	500	FLINT	48506
5866	60	FLINT	48506
5867	0	FLINT	48506
5868	0	FLINT	48506
5869	0	FLINT	48506
5870	0	FLINT	48506
5871	0	FLINT	48506
5872	0	FLINT	48506
5873	0	FLINT	48506
5874	0	FLINT	48506
5875	70	FLINT	48506
5876	0	FLINT	48506
5877	0	FLINT	48506
5878	0	FLINT	48506
5879	0	FLINT	48506
5880	0	FLINT	48504

	A	B	C	D	E
5881	LG08527	2/3/2016	Lead	0	Copper
5882	LG08523	2/3/2016	Lead	2	Copper
5883	LF97954	12/29/2015	Lead	213	Copper
5884	LG08552	2/3/2016	Lead	0	Copper
5885	LG08795	2/3/2016	Lead	0	Copper
5886	LG08801	2/3/2016	Lead	2	Copper
5887	LG08805	2/3/2016	Lead	0	Copper
5888	LF94291	12/2/2015	Lead	0	Copper
5889	LF88284	10/20/2015	Lead	0	Copper
5890	LG01639	1/21/2016	Lead	2	Copper
5891	LF97922	12/29/2015	Lead	9	Copper
5892	LF97923	12/29/2015	Lead	8	Copper
5893	LF97924	12/29/2015	Lead	42	Copper
5894	LF97927	12/29/2015	Lead	12	Copper
5895	LF97938	12/29/2015	Lead	17	Copper
5896	LF97945	12/29/2015	Lead	2,516	Copper
5897	LF97950	12/29/2015	Lead	2	Copper
5898	LF97952	12/29/2015	Lead	1	Copper
5899	LF97957	12/29/2015	Lead	4	Copper
5900	LF97959	12/29/2015	Lead	3	Copper
5901	LF97962	12/29/2015	Lead	1	Copper
5902	LF99170	1/7/2016	Lead	10	Copper
5903	LF99171	1/7/2016	Lead	0	Copper
5904	LF99172	1/7/2016	Lead	2	Copper
5905	LF99173	1/7/2016	Lead	2	Copper
5906	LF99174	1/7/2016	Lead	2	Copper
5907	LF99175	1/7/2016	Lead	0	Copper
5908	LF99176	1/7/2016	Lead	0	Copper
5909	LF99177	1/7/2016	Lead	0	Copper
5910	LF99178	1/7/2016	Lead	0	Copper
5911	LF99179	1/7/2016	Lead	0	Copper
5912	LF99180	1/7/2016	Lead	0	Copper
5913	LF99181	1/7/2016	Lead	49	Copper
5914	LF99182	1/7/2016	Lead	0	Copper
5915	LF99183	1/7/2016	Lead	848	Copper
5916	LF99184	1/7/2016	Lead	3	Copper
5917	LF99185	1/7/2016	Lead	158	Copper
5918	LF99186	1/7/2016	Lead	0	Copper
5919	LF99187	1/7/2016	Lead	0	Copper
5920	LF99188	1/7/2016	Lead	35	Copper
5921	LF99189	1/7/2016	Lead	5	Copper
5922	LF99190	1/7/2016	Lead	25	Copper

	F	G	H
5881	180	FLINT	48503
5882	270	FLINT	48503
5883	230	FLINT	48505
5884	60	FLINT	48503
5885	190	FLINT	48503
5886	250	FLINT	48503
5887	120	FLINT	48503
5888	160	FLINT	48503
5889	0	FLINT	48503
5890	170	FLINT	48503
5891	210	FLINT	48503
5892	130	FLINT	48503
5893	100	FLINT	48503
5894	300	FLINT	
5895	1,530	FLINT	48503
5896	560	FLINT	
5897	350	FLINT	
5898	150	FLINT	
5899	210	FLINT	
5900	460	FLINT	48503
5901	220	FLINT	48503
5902	570	FLINT	
5903	0	FLINT	
5904	0	FLINT	
5905	0	FLINT	
5906	0	FLINT	
5907	60	FLINT	
5908	90	FLINT	
5909	0	FLINT	
5910	60	FLINT	
5911	50	FLINT	
5912	0	FLINT	
5913	60	FLINT	
5914	0	FLINT	
5915	1,660	FLINT	
5916	90	FLINT	
5917	2,200	FLINT	
5918	70	FLINT	
5919	60	FLINT	
5920	70	FLINT	
5921	360	FLINT	
5922	0	FLINT	

	A	B	C	D	E
5923	LF99191	1/7/2016	Lead	0	Copper
5924	LF99192	1/7/2016	Lead	16	Copper
5925	LF99193	1/7/2016	Lead	0	Copper
5926	LF99194	1/7/2016	Lead	0	Copper
5927	LF99195	1/7/2016	Lead	0	Copper
5928	LF99196	1/7/2016	Lead	0	Copper
5929	LF99197	1/7/2016	Lead	0	Copper
5930	LF99198	1/7/2016	Lead	4	Copper
5931	LF99199	1/7/2016	Lead	0	Copper
5932	LF99200	1/7/2016	Lead	35	Copper
5933	LF99201	1/7/2016	Lead	1	Copper
5934	LF99202	1/7/2016	Lead	9	Copper
5935	LF99203	1/7/2016	Lead	2	Copper
5936	LF99204	1/7/2016	Lead	0	Copper
5937	LF99205	1/7/2016	Lead	41	Copper
5938	LF99206	1/7/2016	Lead	0	Copper
5939	LF99207	1/7/2016	Lead	24	Copper
5940	LF99909	1/15/2016	Lead	4	Copper
5941	LF87039	10/8/2015	Lead	3	Copper
5942	LG05151	1/27/2016	Lead	2	Copper
5943	LG01453	1/21/2016	Lead	3	Copper
5944	LF94294	12/2/2015	Lead	0	Copper
5945	LF94299	12/2/2015	Lead	0	Copper
5946	LF94286	12/2/2015	Lead	0	Copper
5947	LF94284	12/2/2015	Lead	0	Copper
5948	LF97939	12/29/2015	Lead	3	Copper
5949	LF97935	12/29/2015	Lead	29	Copper
5950	LF97942	12/29/2015	Lead	0	Copper
5951	LF97946	12/29/2015	Lead	9	Copper
5952	LG08475	2/3/2016	Lead	0	Copper
5953	LG05124	1/27/2016	Lead	132	Copper
5954	LF94285	12/2/2015	Lead	0	Copper
5955	LG06120	1/29/2016	Lead	0	Copper
5956	LG06528	1/31/2016	Lead	1	Copper
5957	LG11273	2/9/2016	Lead	0	Copper
5958	LG10663	2/8/2016	Lead	0	Copper
5959	LG11908	2/10/2016	Lead	0	Copper
5960	LG11212	2/9/2016	Lead	5	Copper
5961	LG01241	1/21/2016	Lead	0	Copper
5962	LF86501	10/6/2015	Lead	0	Copper
5963	LF86509	10/6/2015	Lead	2	Copper
5964	LG10867	2/8/2016	Lead	0	Copper

	F	G	H
5923	80	FLINT	
5924	0	FLINT	
5925	0	FLINT	
5926	0	FLINT	
5927	110	FLINT	
5928	60	FLINT	
5929	0	FLINT	
5930	420	FLINT	
5931	60	FLINT	
5932	3,620	FLINT	
5933	100	FLINT	
5934	5,430	FLINT	
5935	190	FLINT	
5936	50	FLINT	
5937	650	FLINT	
5938	0	FLINT	
5939	420	FLINT	
5940	140		48503
5941	150	FLINT	48503
5942	120	FLINT	48503
5943	170	FLINT	48503
5944	0	FLINT	48503
5945	0	FLINT	48503
5946	0	FLINT	48503
5947	0	FLINT	48503
5948	1,240	FLINT	48503
5949	2,540	FLINT	48503
5950	50	FLINT	
5951	930	FLINT	
5952	0	FLINT	
5953	160	FLINT	48503
5954	0	FLINT	48503
5955	0	FLINT	48506
5956	50	FLINT	48504
5957	0	FLINT	48504
5958	0	FLINT	48504
5959	0	FLINT	48532
5960	60	FLINT	48506
5961	0	FLINT	48507
5962	60	FLINT	48505
5963	650	FLINT	48505
5964	60	FLINT	48505

	A	B	C	D	E
5965	LG05096	1/27/2016	Lead	3	Copper
5966	LG05110	1/27/2016	Lead	3	Copper
5967	LF86513	10/6/2015	Lead	35	Copper
5968	LG00845	1/20/2016	Lead	3	Copper
5969	LG09473	2/4/2016	Lead	0	Copper
5970	LG06527	1/31/2016	Lead	0	Copper
5971	LG06569	1/31/2016	Lead	0	Copper
5972	LG06104	1/29/2016	Lead	3	Copper
5973	LG06938	2/1/2016	Lead	1	Copper
5974	LG09087	2/4/2016	Lead	0	Copper
5975	LG09846	2/5/2016	Lead	0	Copper
5976	LG10269	2/6/2016	Lead	4	Copper
5977	LG02708	1/23/2016	Lead	2	Copper
5978	LG05466	1/28/2016	Lead	1	Copper
5979	LG00597	1/19/2016	Lead	0	Copper
5980	LG07857	2/2/2016	Lead	4	Copper
5981	LG01778	1/21/2016	Lead	0	Copper
5982	LG02765	1/23/2016	Lead	0	Copper
5983	LG09366	2/4/2016	Lead	0	Copper
5984	LG06661	1/31/2016	Lead	0	Copper
5985	LG05468	1/28/2016	Lead	4	Copper
5986	LG10079	2/6/2016	Lead	0	Copper
5987	LG08282	2/3/2016	Lead	50	Copper
5988	LG03720	1/25/2016	Lead	6	Copper
5989	LG00622	1/19/2016	Lead	9	Copper
5990	LG07974	2/2/2016	Lead	1	Copper
5991	LG04488	1/26/2016	Lead	5	Copper
5992	LG04255	1/26/2016	Lead	0	Copper
5993	LG00511	1/19/2016	Lead	11	Copper
5994	LG02191	1/21/2016	Lead	0	Copper
5995	LG02795	1/23/2016	Lead	0	Copper
5996	LG10852	2/8/2016	Lead	0	Copper
5997	LG02618	1/22/2016	Lead	0	Copper
5998	LG02675	1/23/2016	Lead	1	Copper
5999	LG02941	1/23/2016	Lead	6	Copper
6000	LG02953	1/23/2016	Lead	1	Copper
6001	LG10783	2/8/2016	Lead	0	Copper
6002	LG02527	1/22/2016	Lead	2	Copper
6003	LG03701	1/25/2016	Lead	0	Copper
6004	LG03670	1/25/2016	Lead	7	Copper
6005	LG01862	1/21/2016	Lead	0	Copper
6006	LG02486	1/22/2016	Lead	0	Copper

	F	G	H
5965	60	FLINT	48505
5966	80	FLINT	48505
5967	2,570	FLINT	48505
5968	0	FLINT	48506
5969	0	FLINT	48504
5970	150	FLINT	48504
5971	0	FLINT	48504
5972	90	FLINT	48504
5973	180	FLINT	48504
5974	90	FLINT	48504
5975	80	FLINT	48504
5976	140	FLINT	48504
5977	0	FLINT	48506
5978	50	FLINT	48506
5979	90	FLINT	48506
5980	100	FLINT	48506
5981	0	FLINT	48506
5982	290	FLINT	48506
5983	0	FLINT	48506
5984	0	FLINT	48506
5985	70	FLINT	48506
5986	0	FLINT	48506
5987	260	FLINT	48506
5988	110	FLINT	48506
5989	0	FLINT	48506
5990	0	FLINT	48506
5991	60	FLINT	48506
5992	0	FLINT	48506
5993	70	FLINT	
5994	0	FLINT	48505
5995	120	FLINT	48505
5996	210	FLINT	48505
5997	0	FLINT	48506
5998	60	FLINT	48504
5999	50	FLINT	48504
6000	0	FLINT	48504
6001	0	FLINT	48503
6002	140	FLINT	48506
6003	110	FLINT	48504
6004	0	FLINT	48505
6005	0	FLINT	48506
6006	0	FLINT	48506

	A	B	C	D	E
6007	LG07828	2/2/2016	Lead	8	Copper
6008	LG07587	2/2/2016	Lead	1	Copper
6009	LG02545	1/22/2016	Lead	0	Copper
6010	LG07599	2/2/2016	Lead	2	Copper
6011	LG09750	2/5/2016	Lead	4	Copper
6012	LG04253	1/26/2016	Lead	4	Copper
6013	LG09674	2/5/2016	Lead	7	Copper
6014	LG09740	2/5/2016	Lead	3	Copper
6015	LG10735	2/8/2016	Lead	0	Copper
6016	LG11236	2/9/2016	Lead	281	Copper
6017	LG12248	2/11/2016	Lead	24	Copper
6018	LG08692	2/3/2016	Lead	0	Copper
6019	LG11484	2/9/2016	Lead	24	Copper
6020	LG00894	1/20/2016	Lead	9	Copper
6021	LG03630	1/25/2016	Lead	22	Copper
6022	LG06036	1/29/2016	Lead	5	Copper
6023	LG00460	1/19/2016	Lead	4	Copper
6024	LG11260	2/9/2016	Lead	728	Copper
6025	LG06969	2/1/2016	Lead	3	Copper
6026	LG07078	2/1/2016	Lead	3	Copper
6027	LG01546	1/21/2016	Lead	3	Copper
6028	LG09760	2/5/2016	Lead	2	Copper
6029	LG09981	2/5/2016	Lead	0	Copper
6030	LG08409	2/3/2016	Lead	5	Copper
6031	LG01644	1/21/2016	Lead	0	Copper
6032	LF97947	12/29/2015	Lead	0	Copper
6033	LG01960	1/21/2016	Lead	0	Copper
6034	LG08606	2/3/2016	Lead	3	Copper
6035	LG08746	2/3/2016	Lead	0	Copper
6036	LG11974	2/10/2016	Lead	6	Copper
6037	LG07725	2/2/2016	Lead	0	Copper
6038	LG09749	2/5/2016	Lead	4	Copper
6039	LG12005	2/10/2016	Lead	22	Copper
6040	LG07676	2/2/2016	Lead	0	Copper
6041	LG09277	2/4/2016	Lead	0	Copper
6042	LG07716	2/2/2016	Lead	0	Copper
6043	LG04266	1/26/2016	Lead	0	Copper
6044	LF99149	1/7/2016	Lead	4	Copper
6045	LF99150	1/7/2016	Lead	14	Copper
6046	LF81253	9/3/2015	Lead	28	Copper
6047	LG06551	1/31/2016	Lead	2	Copper
6048	LG11217	2/9/2016	Lead	0	Copper

	F	G	H
6007	130	FLINT	48506
6008	0	FLINT	48506
6009	80	FLINT	48506
6010	60	FLINT	48506
6011	150	FLINT	48506
6012	80	FLINT	48506
6013	0	FLINT	48506
6014	0	FLINT	48506
6015	0	FLINT	48506
6016	360	FLINT	48506
6017	0	FLINT	48506
6018	0	FLINT	48506
6019	60	FLINT	48506
6020	280	FLINT	48506
6021	0	FLINT	48506
6022	0	FLINT	48506
6023	50	FLINT	48506
6024	250	FLINT	48506
6025	0	FLINT	48506
6026	170	FLINT	48506
6027	0	FLINT	48506
6028	0	FLINT	
6029	60	FLINT	48506
6030	310	FLINT	48506
6031	80	FLINT	48506
6032	150	FLINT	48506
6033	0	FLINT	48506
6034	70	FLINT	48506
6035	0	FLINT	48532
6036	0	FLINT	48532
6037	0	FLINT	48506
6038	0	FLINT	48503
6039	210	FLINT	48503
6040	290	FLINT	48503
6041	0	FLINT	48503
6042	430	FLINT	48503
6043	0	FLINT	48503
6044	170	FLINT	
6045	540	FLINT	
6046	0	FLINT	48503
6047	160	FLINT	48507
6048	0	FLINT	48507

	A	B	C	D	E
6049	LG08459	2/3/2016	Lead	0	Copper
6050	LG06821	2/1/2016	Lead	3	Copper
6051	LG01785	1/21/2016	Lead	0	Copper
6052	LG05019	1/27/2016	Lead	46	Copper
6053	LG03754	1/25/2016	Lead	0	Copper
6054	LG10569	2/7/2016	Lead	26	Copper
6055	LG06539	1/31/2016	Lead	8	Copper
6056	LG02047	1/21/2016	Lead	8	Copper
6057	LG06980	2/1/2016	Lead	0	Copper
6058	LG04775	1/27/2016	Lead	0	Copper
6059	LG09946	2/5/2016	Lead	2	Copper
6060	LG01773	1/21/2016	Lead	0	Copper
6061	LG06300	1/30/2016	Lead	26	Copper
6062	LG00993	1/20/2016	Lead	29	Copper
6063	LG11376	2/9/2016	Lead	0	Copper
6064	LG08785	2/3/2016	Lead	5	Copper
6065	LG02673	1/23/2016	Lead	0	Copper
6066	LG01539	1/21/2016	Lead	0	Copper
6067	LG09233	2/4/2016	Lead	3	Copper
6068	LG03503	1/25/2016	Lead	0	Copper
6069	LG02694	1/23/2016	Lead	0	Copper
6070	LG10496	2/7/2016	Lead	2	Copper
6071	LF87402	10/13/2015	Lead	3	Copper
6072	LG04207	1/26/2016	Lead	0	Copper
6073	LG03552	1/25/2016	Lead	2	Copper
6074	LG09169	2/4/2016	Lead	0	Copper
6075	LF97964	12/29/2015	Lead	4	Copper
6076	LG09851	2/5/2016	Lead	0	Copper
6077	LG02430	1/22/2016	Lead	1	Copper
6078	LF90454	11/4/2015	Lead	0	Copper
6079	LF87395	10/13/2015	Lead	0	Copper
6080	LG11378	2/9/2016	Lead	0	Copper
6081	LF86490	10/6/2015	Lead	2	Copper
6082	LG05975	1/29/2016	Lead	310	Copper
6083	LG00834	1/20/2016	Lead	2	Copper
6084	LG08342	2/3/2016	Lead	1	Copper
6085	LF90467	11/4/2015	Lead	0	Copper
6086	LG10484	2/7/2016	Lead	0	Copper
6087	LG06782	2/1/2016	Lead	0	Copper
6088	LG05101	1/27/2016	Lead	0	Copper
6089	LG07434	2/2/2016	Lead	9	Copper
6090	LG05584	1/28/2016	Lead	0	Copper

	F	G	H
6049	80	FLINT	48507
6050	0	FLINT	48507
6051	70	FLINT	48507
6052	100	FLINT	
6053	60	FLINT	
6054	0	FLINT	48507
6055	0	FLINT	48507
6056	170	FLINT	48507-1528
6057	0	FLINT	48506
6058	0	FLINT	48506
6059	0	FLINT	48506
6060	0	FLINT	48506
6061	0	FLINT	48506
6062	400	FLINT	48506
6063	0	FLINT	48506
6064	210	FLINT	
6065	0	FLINT	48503
6066	0	FLINT	48503
6067	0	FLINT	48503
6068	0	FLINT	48503
6069	70	FLINT	48503
6070	50	FLINT	48504
6071	180	FLINT	48504
6072	90	FLINT	48504
6073	310	FLINT	48504
6074	110	FLINT	48504
6075	110	FLINT	48504
6076	0	FLINT	48504
6077	100	FLINT	48504
6078	570	FLINT	48504
6079	150	FLINT	48504
6080	0	FLINT	48504
6081	150	FLINT	48504
6082	500	FLINT	48504
6083	140	FLINT	
6084	50	FLINT	48504
6085	0	FLINT	48504
6086	0	FLINT	48504
6087	0	FLINT	48504
6088	0	FLINT	48504
6089	100	FLINT	48504
6090	80	FLINT	48504

	A	B	C	D	E
6091	LG12125	2/11/2016	Lead	2	Copper
6092	LG05046	1/27/2016	Lead	160	Copper
6093	LG02114	1/21/2016	Lead	14	Copper
6094	LG02924	1/23/2016	Lead	1	Copper
6095	LG00012	1/15/2016	Lead	5	Copper
6096	LG02093	1/21/2016	Lead	18	Copper
6097	LG09270	2/4/2016	Lead	7	Copper
6098	LG01775	1/21/2016	Lead	7	Copper
6099	LG08650	2/3/2016	Lead	3	Copper
6100	LG08653	2/3/2016	Lead	0	Copper
6101	LG11299	2/9/2016	Lead	37	Copper
6102	LG08680	2/3/2016	Lead	2	Copper
6103	LG11284	2/9/2016	Lead	52	Copper
6104	LG03706	1/25/2016	Lead	9	Copper
6105	LG11314	2/9/2016	Lead	0	Copper
6106	LG01946	1/21/2016	Lead	0	Copper
6107	LG06962	2/1/2016	Lead	0	Copper
6108	LG06077	1/29/2016	Lead	0	Copper
6109	LG05074	1/27/2016	Lead	0	Copper
6110	LG10889	2/8/2016	Lead	0	Copper
6111	LG02986	1/24/2016	Lead	3	Copper
6112	LG05942	1/29/2016	Lead	8	Copper
6113	LG02495	1/22/2016	Lead	3	Copper
6114	LG08553	2/3/2016	Lead	5	Copper
6115	LG01774	1/21/2016	Lead	1	Copper
6116	LG06167	1/29/2016	Lead	2	Copper
6117	LG05626	1/28/2016	Lead	0	Copper
6118	LG03531	1/25/2016	Lead	2	Copper
6119	LG09165	2/4/2016	Lead	0	Copper
6120	LG00607	1/19/2016	Lead	3	Copper
6121	LG09892	2/5/2016	Lead	0	Copper
6122	LF94293	12/2/2015	Lead	0	Copper
6123	LG00902	1/20/2016	Lead	0	Copper
6124	LG09890	2/5/2016	Lead	0	Copper
6125	LG01868	1/21/2016	Lead	4	Copper
6126	LG07927	2/2/2016	Lead	2	Copper
6127	LG02611	1/22/2016	Lead	0	Copper
6128	LG02613	1/22/2016	Lead	0	Copper
6129	LG06439	1/30/2016	Lead	0	Copper
6130	LG02738	1/23/2016	Lead	0	Copper
6131	LF87947	10/16/2015	Lead	3	Copper
6132	LG07000	2/1/2016	Lead	2	Copper

	F	G	H
6091	0	FLINT	48504
6092	5,490	FLINT	48504
6093	0	FLINT	48504
6094	0	FLINT	48504
6095	0	FLINT	48504
6096	70	FLINT	48504
6097	0	FLINT	48504
6098	50	FLINT	48504
6099	110	FLINT	48504
6100	50	FLINT	48504
6101	490	FLINT	48504
6102	110	FLINT	48504
6103	310	FLINT	48504
6104	160	FLINT	48504
6105	130	FLINT	48504
6106	90	FLINT	48504
6107	80	FLINT	48504
6108	0	FLINT	48504
6109	0	FLINT	48504
6110	180	FLINT	48504
6111	100	FLINT	48505
6112	0	FLINT	48504
6113	120	FLINT	48504
6114	0	FLINT	48504
6115	180	FLINT	48504
6116	300	FLINT	48504
6117	60	FLINT	48532
6118	110	FLINT	48532
6119	0	FLINT	48504
6120	240	FLINT	48506
6121	100	FLINT	48506
6122	170	FLINT	48503
6123	230	FLINT	48505
6124	160	FLINT	48505
6125	0	FLINT	48505
6126	70	FLINT	48505
6127	0	FLINT	48505
6128	0	FLINT	48505
6129	0	FLINT	48506
6130	0	FLINT	48506
6131	80	FLINT	48503
6132	60	FLINT	48503

	A	B	C	D	E
6133	LG09257	2/4/2016	Lead	0	Copper
6134	LF85929	10/2/2015	Lead	11	Copper
6135	LG02078	1/21/2016	Lead	2	Copper
6136	LG07051	2/1/2016	Lead	0	Copper
6137	LF94267	12/2/2015	Lead	1	Copper
6138	LG09766	2/5/2016	Lead	18	Copper
6139	LG04029	1/26/2016	Lead	0	Copper
6140	LG08674	2/3/2016	Lead	1	Copper
6141	LF88967	10/26/2015	Lead	6	Copper
6142	LF94300	12/2/2015	Lead	2	Copper
6143	LG09193	2/4/2016	Lead	1	Copper
6144	LG09281	2/4/2016	Lead	0	Copper
6145	LF99997	1/15/2016	Lead	0	Copper
6146	LG05111	1/27/2016	Lead	2	Copper
6147	LG09653	2/5/2016	Lead	3	Copper
6148	LG07629	2/2/2016	Lead	27	Copper
6149	LG09414	2/4/2016	Lead	0	Copper
6150	LG00458	1/19/2016	Lead	0	Copper
6151	LG03459	1/25/2016	Lead	8	Copper
6152	LF97918	12/29/2015	Lead	3	Copper
6153	LG05160	1/27/2016	Lead	6	Copper
6154	LG12129	2/11/2016	Lead	1	Copper
6155	LG02898	1/23/2016	Lead	4	Copper
6156	LG11306	2/9/2016	Lead	0	Copper
6157	LG06793	2/1/2016	Lead	7	Copper
6158	LG03621	1/25/2016	Lead	1	Copper
6159	LG00828	1/20/2016	Lead	0	Copper
6160	LG10471	2/7/2016	Lead	2	Copper
6161	LF97345	12/18/2015	Lead	0	Copper
6162	LG04285	1/26/2016	Lead	1	Copper
6163	LG09425	2/4/2016	Lead	0	Copper
6164	LG01824	1/21/2016	Lead	0	Copper
6165	LG06990	2/1/2016	Lead	12	Copper
6166	LG12154	2/11/2016	Lead	0	Copper
6167	LG12243	2/11/2016	Lead	4	Copper
6168	LG02589	1/22/2016	Lead	2	Copper
6169	LG07924	2/2/2016	Lead	15	Copper
6170	LG04599	1/26/2016	Lead	44	Copper
6171	LG10533	2/7/2016	Lead	0	Copper
6172	LG06386	1/30/2016	Lead	5	Copper
6173	LF94289	12/2/2015	Lead	0	Copper
6174	LF93595	11/24/2015	Lead	0	Copper

	F	G	H
6133	0	FLINT	48503
6134	0	FLINT	48503
6135	50	FLINT	48503
6136	0	FLINT	48503
6137	0	FLINT	
6138	50	FLINT	48503
6139	0	FLINT	48503
6140	0	FLINT	48503
6141	0	FLINT	48503
6142	60	FLINT	48503
6143	0	FLINT	48503
6144	150	FLINT	48503
6145	100	FLINT	48503
6146	70	FLINT	48503
6147	0	FLINT	48503
6148	150	FLINT	48503
6149	220	FLINT	48503
6150	0	FLINT	48503
6151	0	FLINT	48507
6152	70	FLINT	
6153	60	FLINT	48503
6154	0	FLINT	48503
6155	0	FLINT	48503
6156	130	FLINT	48503
6157	0	FLINT	48503
6158	0	FLINT	48503
6159	0	FLINT	48503
6160	0	FLINT	48503-2640
6161	0	FLINT	48532
6162	80	FLINT	
6163	0	FLINT	48507
6164	0		48506
6165	150	FLINT	48507
6166	0	FLINT	48504
6167	0	FLINT	48503
6168	0	FLINT	48503
6169	200	FLINT	48503
6170	0	FLINT	48503
6171	0	FLINT	48503
6172	60	FLINT	48503
6173	160	FLINT	
6174	0	FLINT	48507

	A	B	C	D	E
6175	LF92714	11/18/2015	Lead	1	Copper
6176	LG06780	2/1/2016	Lead	0	Copper
6177	LG09972	2/5/2016	Lead	4	Copper
6178	LG05138	1/27/2016	Lead	4	Copper
6179	LF88968	10/26/2015	Lead	0	Copper
6180	LG09289	2/4/2016	Lead	1	Copper
6181	LG01658	1/21/2016	Lead	0	Copper
6182	LG02629	1/22/2016	Lead	0	Copper
6183	LG08570	2/3/2016	Lead	3	Copper
6184	LG09291	2/4/2016	Lead	3	Copper
6185	LF87399	10/13/2015	Lead	21	Copper
6186	LF85613	9/30/2015	Lead	0	Copper
6187	LG07590	2/2/2016	Lead	15	Copper
6188	LG10895	2/8/2016	Lead	4	Copper
6189	LG06649	1/31/2016	Lead	0	Copper
6190	LG08723	2/3/2016	Lead	1	Copper
6191	LG05441	1/28/2016	Lead	0	Copper
6192	LG04495	1/26/2016	Lead	0	Copper
6193	LG11345	2/9/2016	Lead	2	Copper
6194	LG10587	2/7/2016	Lead	0	Copper
6195	LG03540	1/25/2016	Lead	0	Copper
6196	LG02396	1/22/2016	Lead	0	Copper
6197	LG06524	1/31/2016	Lead	2	Copper
6198	LG01505	1/21/2016	Lead	0	Copper
6199	LG12003	2/10/2016	Lead	0	Copper
6200	LG04492	1/26/2016	Lead	32	Copper
6201	LG10600	2/7/2016	Lead	0	Copper
6202	LG04229	1/26/2016	Lead	0	Copper
6203	LG02532	1/22/2016	Lead	0	Copper
6204	LG05487	1/28/2016	Lead	3	Copper
6205	LF99924	1/15/2016	Lead	0	Copper
6206	LG01468	1/21/2016	Lead	0	Copper
6207	LG08287	2/3/2016	Lead	0	Copper
6208	LG07975	2/2/2016	Lead	0	Copper
6209	LG03608	1/25/2016	Lead	0	Copper
6210	LG05725	1/28/2016	Lead	0	Copper
6211	LG09825	2/5/2016	Lead	3	Copper
6212	LG02842	1/23/2016	Lead	4	Copper
6213	LG05462	1/28/2016	Lead	25	Copper
6214	LG09336	2/4/2016	Lead	0	Copper
6215	LG02736	1/23/2016	Lead	20	Copper
6216	LG06610	1/31/2016	Lead	1	Copper

	F	G	H
6175	70	FLINT	48507
6176	130	FLINT	48507
6177	80	FLINT	48507
6178	0	FLINT	48507
6179	410	FLINT	48507
6180	200	FLINT	48507
6181	0	FLINT	48507
6182	0	FLINT	48507
6183	70	FLINT	48507
6184	110	FLINT	48507
6185	80	FLINT	48507
6186	0	FLINT	48507
6187	90	FLINT	48507
6188	60		48507
6189	0	FLINT	48507
6190	0	FLINT	48507
6191	0	FLINT	48506
6192	0	FLINT	48506
6193	0	FLINT	48506
6194	80	FLINT	48506
6195	130	FLINT	48506
6196	80	FLINT	48506
6197	70	FLINT	48506
6198	110	FLINT	48506
6199	0	FLINT	48506
6200	0	FLINT	48506
6201	60	FLINT	48506
6202	60	FLINT	48506
6203	0	FLINT	48506
6204	0	FLINT	48506
6205	0		
6206	50	FLINT	48506
6207	0	FLINT	48506
6208	550	FLINT	48506
6209	0	FLINT	48506
6210	0	FLINT	48504
6211	0	FLINT	48506
6212	260	FLINT	48506
6213	160	FLINT	48506
6214	0	FLINT	48505
6215	330	FLINT	48505
6216	0	FLINT	48506

	A	B	C	D	E
6217	LG08633	2/3/2016	Lead	8	Copper
6218	LG06171	1/29/2016	Lead	5	Copper
6219	LG02955	1/23/2016	Lead	9	Copper
6220	LG02009	1/21/2016	Lead	7	Copper
6221	LG02964	1/23/2016	Lead	1	Copper
6222	LG03696	1/25/2016	Lead	0	Copper
6223	LG01805	1/21/2016	Lead	0	Copper
6224	LG09814	2/5/2016	Lead	2	Copper
6225	LG03486	1/25/2016	Lead	0	Copper
6226	LG01317	1/21/2016	Lead	2	Copper
6227	LG10886	2/8/2016	Lead	1	Copper
6228	LF99155	1/7/2016	Lead	32	Copper
6229	LG05501	1/28/2016	Lead	3	Copper
6230	LG10065	2/6/2016	Lead	9	Copper
6231	LF99154	1/7/2016	Lead	2	Copper
6232	LG09993	2/5/2016	Lead	0	Copper
6233	LG11316	2/9/2016	Lead	2	Copper
6234	LG09319	2/4/2016	Lead	0	Copper
6235	LG08519	2/3/2016	Lead	10	Copper
6236	LG05539	1/28/2016	Lead	0	Copper
6237	LG09706	2/5/2016	Lead	0	Copper
6238	LG11335	2/9/2016	Lead	0	Copper
6239	LG09842	2/5/2016	Lead	0	Copper
6240	LG12291	2/11/2016	Lead	5	Copper
6241	LG07556	2/2/2016	Lead	4	Copper
6242	LG05977	1/29/2016	Lead	11	Copper
6243	LG05192	1/27/2016	Lead	0	Copper
6244	LG06954	2/1/2016	Lead	5	Copper
6245	LG05144	1/27/2016	Lead	1	Copper
6246	LF99996	1/15/2016	Lead	22	Copper
6247	LG04765	1/27/2016	Lead	0	Copper
6248	LG00904	1/20/2016	Lead	0	Copper
6249	LG04475	1/26/2016	Lead	1	Copper
6250	LG04887	1/27/2016	Lead	0	Copper
6251	LG00997	1/20/2016	Lead	4	Copper
6252	LG05675	1/28/2016	Lead	0	Copper
6253	LG04944	1/27/2016	Lead	2	Copper
6254	LG02819	1/23/2016	Lead	2	Copper
6255	LG04281	1/26/2016	Lead	0	Copper
6256	LG12287	2/11/2016	Lead	0	Copper
6257	LG10463	2/7/2016	Lead	5	Copper
6258	LG07553	2/2/2016	Lead	14	Copper

	F	G	H
6217	0	FLINT	
6218	0	FLINT	48506
6219	0	FLINT	48506
6220	0	FLINT	48506
6221	0	FLINT	48506
6222	0	FLINT	48506
6223	0	FLINT	48506
6224	70	FLINT	48506
6225	0	FLINT	48507
6226	120	FLINT	48504
6227	0	FLINT	48506
6228	290	FLINT	
6229	0	FLINT	48503
6230	240	FLINT	48503
6231	90	FLINT	48505
6232	0	FLINT	48503
6233	0	FLINT	48505
6234	0	FLINT	48505
6235	70	FLINT	48505
6236	0	FLINT	48505
6237	0	FLINT	48505
6238	0	FLINT	48505
6239	0	FLINT	48505
6240	190	FLINT	48504
6241	650	FLINT	48504
6242	90	FLINT	48504
6243	0	FLINT	48504
6244	180	FLINT	48504
6245	80	FLINT	48504
6246	50	FLINT	48505
6247	0	FLINT	48532
6248	0	FLINT	48532
6249	0	FLINT	48507
6250	60	FLINT	48507
6251	0	FLINT	48507
6252	0	FLINT	48507
6253	70	FLINT	48507
6254	0	FLINT	48507
6255	0	FLINT	48505
6256	180	FLINT	48503
6257	450	FLINT	48503
6258	70	FLINT	48503

	A	B	C	D	E
6259	LG05967	1/29/2016	Lead	4	Copper
6260	LG06011	1/29/2016	Lead	3	Copper
6261	LF93573	11/24/2015	Lead	0	Copper
6262	LG05082	1/27/2016	Lead	0	Copper
6263	LG07907	2/2/2016	Lead	1	Copper
6264	LG02895	1/23/2016	Lead	0	Copper
6265	LG02966	1/23/2016	Lead	0	Copper
6266	LG02012	1/21/2016	Lead	41	Copper
6267	LG01752	1/21/2016	Lead	5	Copper
6268	LG09812	2/5/2016	Lead	0	Copper
6269	LG04517	1/26/2016	Lead	3	Copper
6270	LG09848	2/5/2016	Lead	2	Copper
6271	LG07817	2/2/2016	Lead	1	Copper
6272	LG07435	2/2/2016	Lead	4	Copper
6273	LG02441	1/22/2016	Lead	0	Copper
6274	LF93567	11/24/2015	Lead	0	Copper
6275	LG09715	2/5/2016	Lead	1	Copper
6276	LG09318	2/4/2016	Lead	0	Copper
6277	LG07012	2/1/2016	Lead	2	Copper
6278	LG06740	2/1/2016	Lead	0	Copper
6279	LG07955	2/2/2016	Lead	0	Copper
6280	LG08794	2/3/2016	Lead	0	Copper
6281	LG04119	1/26/2016	Lead	0	Copper
6282	LG09345	2/4/2016	Lead	0	Copper
6283	LG09348	2/4/2016	Lead	0	Copper
6284	LG06756	2/1/2016	Lead	2	Copper
6285	LG11957	2/10/2016	Lead	0	Copper
6286	LG08584	2/3/2016	Lead	11	Copper
6287	LG04088	1/26/2016	Lead	0	Copper
6288	LF97969	12/29/2015	Lead	0	Copper
6289	LG08497	2/3/2016	Lead	49	Copper
6290	LG08499	2/3/2016	Lead	0	Copper
6291	LG10187	2/6/2016	Lead	1	Copper
6292	LG06779	2/1/2016	Lead	0	Copper
6293	LG06829	2/1/2016	Lead	0	Copper
6294	LG01491	1/21/2016	Lead	5	Copper
6295	LF93568	11/24/2015	Lead	0	Copper
6296	LG03164	1/24/2016	Lead	2	Copper
6297	LG06505	1/31/2016	Lead	7	Copper
6298	LG01942	1/21/2016	Lead	3	Copper
6299	LG09161	2/4/2016	Lead	7	Copper
6300	LG07989	2/2/2016	Lead	0	Copper

	F	G	H
6259	0	FLINT	48503
6260	0	FLINT	48503
6261	0	FLINT	48503
6262	0	FLINT	48503
6263	320	FLINT	48503
6264	0	FLINT	48503
6265	0	FLINT	48503
6266	250	FLINT	48503
6267	140	FLINT	48503
6268	50	FLINT	48503
6269	170	FLINT	48503
6270	70	FLINT	48503
6271	100	FLINT	48503
6272	140	FLINT	48503
6273	60	FLINT	48503
6274	120	FLINT	
6275	0	FLINT	48504
6276	0	FLINT	48504
6277	0	FLINT	48504
6278	0	FLINT	48504
6279	80	FLINT	48504
6280	0	FLINT	48505
6281	0	FLINT	48504
6282	0	FLINT	48504
6283	0	FLINT	48504
6284	0		48504
6285	0	FLINT	48505
6286	80	FLINT	48504
6287	0	FLINT	48504
6288	130	FLINT	
6289	0	FLINT	48504
6290	0	FLINT	48504
6291	380	FLINT	48504
6292	70	FLINT	48504
6293	130	FLINT	48504
6294	220	FLINT	48504
6295	0	FLINT	48504
6296	50	FLINT	48504
6297	0	FLINT	48504
6298	0	FLINT	48504
6299	60	FLINT	48504
6300	0	FLINT	48504

	A	B	C	D	E
6301	LG07837	2/2/2016	Lead	0	Copper
6302	LG02868	1/23/2016	Lead	10	Copper
6303	LG06645	1/31/2016	Lead	3	Copper
6304	LG04309	1/26/2016	Lead	6	Copper
6305	LG09834	2/5/2016	Lead	3	Copper
6306	LG11503	2/9/2016	Lead	6	Copper
6307	LG05544	1/28/2016	Lead	0	Copper
6308	LG08503	2/3/2016	Lead	9	Copper
6309	LG02627	1/22/2016	Lead	2	Copper
6310	LG08323	2/3/2016	Lead	0	Copper
6311	LG07988	2/2/2016	Lead	0	Copper
6312	LG09099	2/4/2016	Lead	0	Copper
6313	LG10653	2/8/2016	Lead	0	Copper
6314	LG07485	2/2/2016	Lead	0	Copper
6315	LG05558	1/28/2016	Lead	0	Copper
6316	LG08463	2/3/2016	Lead	0	Copper
6317	LG00860	1/20/2016	Lead	0	Copper
6318	LG06808	2/1/2016	Lead	0	Copper
6319	LG00975	1/20/2016	Lead	0	Copper
6320	LG08697	2/3/2016	Lead	57	Copper
6321	LF92717	11/18/2015	Lead	3	Copper
6322	LG09701	2/5/2016	Lead	17	Copper
6323	LG09260	2/4/2016	Lead	1	Copper
6324	LG09693	2/5/2016	Lead	0	Copper
6325	LG05583	1/28/2016	Lead	1	Copper
6326	LG03103	1/24/2016	Lead	0	Copper
6327	LG10253	2/6/2016	Lead	3	Copper
6328	LF95916	12/10/2015	Lead	0	Copper
6329	LG01253	1/21/2016	Lead	0	Copper
6330	LG09691	2/5/2016	Lead	1	Copper
6331	LG06351	1/30/2016	Lead	3	Copper
6332	LG07067	2/1/2016	Lead	0	Copper
6333	LG06912	2/1/2016	Lead	0	Copper
6334	LG06943	2/1/2016	Lead	0	Copper
6335	LG07018	2/1/2016	Lead	20	Copper
6336	LG09805	2/5/2016	Lead	1	Copper
6337	LG01744	1/21/2016	Lead	0	Copper
6338	LG06290	1/30/2016	Lead	2	Copper
6339	LG05735	1/28/2016	Lead	0	Copper
6340	LG03152	1/24/2016	Lead	0	Copper
6341	LG06925	2/1/2016	Lead	2	Copper
6342	LG06951	2/1/2016	Lead	11	Copper

	F	G	H
6301	570	FLINT	48504
6302	0	FLINT	48507
6303	0	FLINT	48507
6304	260	FLINT	48504
6305	60	FLINT	48504
6306	100	FLINT	48504
6307	0	FLINT	
6308	70	FLINT	48505
6309	0	FLINT	48506
6310	50	FLINT	
6311	0	FLINT	48506
6312	50	FLINT	48507
6313	60	FLINT	48507
6314	0	FLINT	48507
6315	0	FLINT	48507
6316	0	FLINT	48507
6317	70	FLINT	48507
6318	50	FLINT	48507
6319	70	FLINT	48507
6320	310	FLINT	48507
6321	90	FLINT	
6322	70	FLINT	48507
6323	90	FLINT	48507
6324	270	FLINT	48507
6325	0	FLINT	48507
6326	150	FLINT	48507
6327	180	FLINT	48507
6328	110	FLINT	48507
6329	90	FLINT	48507
6330	50	FLINT	48507
6331	90	FLINT	48507
6332	0	FLINT	48507
6333	100	FLINT	48507
6334	180	FLINT	48507
6335	320	FLINT	48507
6336	0	FLINT	48507
6337	0	FLINT	48507
6338	140	FLINT	48507
6339	150	FLINT	48507
6340	60	FLINT	48505
6341	150	FLINT	
6342	100	FLINT	

	A	B	C	D	E
6343	LF99991	1/15/2016	Lead	0	Copper
6344	LG01971	1/21/2016	Lead	0	Copper
6345	LF87411	10/13/2015	Lead	1	Copper
6346	LG00557	1/19/2016	Lead	0	Copper
6347	LG07802	2/2/2016	Lead	6	Copper
6348	LG04978	1/27/2016	Lead	3	Copper
6349	LG05052	1/27/2016	Lead	0	Copper
6350	LG05056	1/27/2016	Lead	3	Copper
6351	LG12256	2/11/2016	Lead	4	Copper
6352	LG08597	2/3/2016	Lead	0	Copper
6353	LG07021	2/1/2016	Lead	1	Copper
6354	LG00510	1/19/2016	Lead	0	Copper
6355	LG10770	2/8/2016	Lead	0	Copper
6356	LG06934	2/1/2016	Lead	1	Copper
6357	LG10221	2/6/2016	Lead	5	Copper
6358	LG04136	1/26/2016	Lead	1	Copper
6359	LG10766	2/8/2016	Lead	0	Copper
6360	LG10803	2/8/2016	Lead	0	Copper
6361	LG01830	1/21/2016	Lead	1	Copper
6362	LG01594	1/21/2016	Lead	1	Copper
6363	LF93566	11/24/2015	Lead	8	Copper
6364	LG07960	2/2/2016	Lead	8	Copper
6365	LG05523	1/28/2016	Lead	8	Copper
6366	LG06196	1/29/2016	Lead	5	Copper
6367	LG02503	1/22/2016	Lead	6	Copper
6368	LG09427	2/4/2016	Lead	2	Copper
6369	LG05521	1/28/2016	Lead	4	Copper
6370	LF87368	10/13/2015	Lead	2	Copper
6371	LF88322	10/20/2015	Lead	7	Copper
6372	LG03707	1/25/2016	Lead	0	Copper
6373	LF92721	11/18/2015	Lead	2	Copper
6374	LG01964	1/21/2016	Lead	17	Copper
6375	LG10473	2/7/2016	Lead	4	Copper
6376	LG04790	1/27/2016	Lead	0	Copper
6377	LG04378	1/26/2016	Lead	0	Copper
6378	LG09228	2/4/2016	Lead	0	Copper
6379	LG06889	2/1/2016	Lead	0	Copper
6380	LG01956	1/21/2016	Lead	0	Copper
6381	LG01962	1/21/2016	Lead	3	Copper
6382	LG02176	1/21/2016	Lead	0	Copper
6383	LG02169	1/21/2016	Lead	3	Copper
6384	LG02701	1/23/2016	Lead	0	Copper

	F	G	H
6343	0	FLINT	***
6344	0		
6345	60	FLINT	48505
6346	0	FLINT	48505
6347	50	FLINT	48505
6348	0	FLINT	
6349	0	FLINT	
6350	0	FLINT	
6351	160	FLINT	48505
6352	50	FLINT	48505
6353	0	FLINT	48505
6354	0	FLINT	48505
6355	0	FLINT	48505
6356	310	FLINT	
6357	100	FLINT	
6358	0	FLINT	48504
6359	0	FLINT	48504
6360	80	FLINT	48504
6361	0	FLINT	48504
6362	340	FLINT	48503
6363	790	FLINT	
6364	450	FLINT	48503
6365	370	FLINT	48503
6366	0	FLINT	48503
6367	270	FLINT	48503
6368	130	FLINT	48503
6369	210	FLINT	48503
6370	250	FLINT	48503
6371	220	FLINT	48503
6372	180	FLINT	48503
6373	0	FLINT	48503
6374	270	FLINT	48503
6375	170	FLINT	48503
6376	190	FLINT	48503
6377	0	FLINT	48503
6378	0	FLINT	
6379	0	FLINT	48532
6380	140	FLINT	48503
6381	70	FLINT	48503
6382	0	FLINT	48503
6383	0	FLINT	48503
6384	0	FLINT	48504

	A	B	C	D	E
6385	LG11269	2/9/2016	Lead	2	Copper
6386	LG10110	2/6/2016	Lead	0	Copper
6387	LG01463	1/21/2016	Lead	2	Copper
6388	LG12001	2/10/2016	Lead	2	Copper
6389	LG12567	2/12/2016	Lead	2	Copper
6390	LG05454	1/28/2016	Lead	11	Copper
6391	LG04930	1/27/2016	Lead	34	Copper
6392	LF87389	10/13/2015	Lead	7	Copper
6393	LF97932	12/29/2015	Lead	0	Copper
6394	LF97933	12/29/2015	Lead	0	Copper
6395	LF97961	12/29/2015	Lead	22	Copper
6396	LF97960	12/29/2015	Lead	0	Copper
6397	LG12160	2/11/2016	Lead	30	Copper
6398	LG10893	2/8/2016	Lead	37	Copper
6399	LG10166	2/6/2016	Lead	1	Copper
6400	LG10699	2/8/2016	Lead	4	Copper
6401	LG01817	1/21/2016	Lead	0	Copper
6402	LG11256	2/9/2016	Lead	0	Copper
6403	LG02446	1/22/2016	Lead	1	Copper
6404	LG03476	1/25/2016	Lead	2	Copper
6405	LG06029	1/29/2016	Lead	0	Copper
6406	LG00490	1/19/2016	Lead	0	Copper
6407	LG09097	2/4/2016	Lead	0	Copper
6408	LF88294	10/20/2015	Lead	2	Copper
6409	LG09917	2/5/2016	Lead	1	Copper
6410	LG01721	1/21/2016	Lead	0	Copper
6411	LG03093	1/24/2016	Lead	0	Copper
6412	LF86504	10/6/2015	Lead	3	Copper
6413	LG01265	1/21/2016	Lead	0	Copper
6414	LG05154	1/27/2016	Lead	1	Copper
6415	LG07925	2/2/2016	Lead	8	Copper
6416	LG01849	1/21/2016	Lead	0	Copper
6417	LG10680	2/8/2016	Lead	3	Copper
6418	LG06318	1/30/2016	Lead	0	Copper
6419	LG08559	2/3/2016	Lead	9	Copper
6420	LG06211	1/29/2016	Lead	0	Copper
6421	LG08571	2/3/2016	Lead	0	Copper
6422	LG02607	1/22/2016	Lead	0	Copper
6423	LG00965	1/20/2016	Lead	0	Copper
6424	LG06453	1/30/2016	Lead	1	Copper
6425	LG09188	2/4/2016	Lead	1	Copper
6426	LG06644	1/31/2016	Lead	19	Copper

	F	G	H
6385	0	FLINT	48504
6386	0	FLINT	48505
6387	0	FLINT	48503
6388	240	MOUNT MORRIS	48458
6389	0	FLINT	48504
6390	710	FLINT	48503
6391	160	FLINT	48503
6392	80	FLINT	48505
6393	0	FLINT	
6394	0	FLINT	
6395	160	FLINT	48505
6396	0	FLINT	48505
6397	80	FLINT	48507
6398	0	FLINT	48507
6399	60	FLINT	48507
6400	0	FLINT	48507
6401	70	FLINT	48507
6402	0	FLINT	48507
6403	0	FLINT	48507
6404	0	FLINT	48507
6405	0	FLINT	48507
6406	0		48507
6407	0	FLINT	48507
6408	0	FLINT	48507
6409	60	FLINT	48507
6410	90	FLINT	48507
6411	0	FLINT	48507
6412	120	FLINT	48507
6413	0	FLINT	48507
6414	0	FLINT	48507
6415	130	FLINT	48507
6416	0	FLINT	48507
6417	0	FLINT	48507
6418	70	FLINT	48507
6419	0	FLINT	48507
6420	70	FLINT	48507
6421	130	FLINT	48503
6422	0	FLINT	48504
6423	50	FLINT	48503
6424	60	FLINT	48503
6425	0	FLINT	48507
6426	160	FLINT	

	A	B	C	D	E
6427	LG01608	1/21/2016	Lead	0	Copper
6428	LG11308	2/9/2016	Lead	0	Copper
6429	LG02113	1/21/2016	Lead	33	Copper
6430	LG10513	2/7/2016	Lead	0	Copper
6431	LG02871	1/23/2016	Lead	0	Copper
6432	LG04066	1/26/2016	Lead	2	Copper
6433	LG10241	2/6/2016	Lead	2	Copper
6434	LG02378	1/22/2016	Lead	0	Copper
6435	LG10239	2/6/2016	Lead	15	Copper
6436	LF88953	10/26/2015	Lead	0	Copper
6437	LG11448	2/9/2016	Lead	6	Copper
6438	LG11882	2/10/2016	Lead	44	Copper
6439	LG06466	1/31/2016	Lead	0	Copper
6440	LG09810	2/5/2016	Lead	3	Copper
6441	LG02731	1/23/2016	Lead	0	Copper
6442	LG01366	1/21/2016	Lead	3	Copper
6443	LG10163	2/6/2016	Lead	1	Copper
6444	LG05230	1/27/2016	Lead	36	Copper
6445	LG00850	1/20/2016	Lead	1	Copper
6446	LG03655	1/25/2016	Lead	4	Copper
6447	LG10573	2/7/2016	Lead	0	Copper
6448	LG06911	2/1/2016	Lead	24	Copper
6449	LG06135	1/29/2016	Lead	76	Copper
6450	LG06448	1/30/2016	Lead	207	Copper
6451	LG08753	2/3/2016	Lead	3	Copper
6452	LG10059	2/6/2016	Lead	4	Copper
6453	LG05955	1/29/2016	Lead	0	Copper
6454	LG02304	1/22/2016	Lead	0	Copper
6455	LG02936	1/23/2016	Lead	1	Copper
6456	LG08393	2/3/2016	Lead	0	Copper
6457	LG06545	1/31/2016	Lead	2	Copper
6458	LG10668	2/8/2016	Lead	4	Copper
6459	LG05126	1/27/2016	Lead	2	Copper
6460	LG12536	2/12/2016	Lead	1	Copper
6461	LG05123	1/27/2016	Lead	1	Copper
6462	LG01686	1/21/2016	Lead	2	Copper
6463	LG12188	2/11/2016	Lead	8	Copper
6464	LG11259	2/9/2016	Lead	0	Copper
6465	LG02316	1/22/2016	Lead	19	Copper
6466	LG12283	2/11/2016	Lead	8	Copper
6467	LG06631	1/31/2016	Lead	1	Copper
6468	LG10672	2/8/2016	Lead	10	Copper

	F	G	H
6427	0	FLINT	48507
6428	0	FLINT	48507
6429	90	FLINT	
6430	90	FLINT	48507
6431	0	FLINT	48507
6432	130	FLINT	48507
6433	130	FLINT	
6434	0	FLINT	48507
6435	100	FLINT	48507
6436	0	FLINT	48507
6437	90	FLINT	48507
6438	140	FLINT	48507
6439	0	FLINT	48506
6440	0	FLINT	48506
6441	0	FLINT	48506
6442	0	FLINT	48506
6443	70	FLINT	48506
6444	140	FLINT	48506
6445	0	FLINT	48506
6446	0	FLINT	48506
6447	130	FLINT	48506
6448	90	FLINT	
6449	650	FLINT	48506
6450	660	FLINT	48504
6451	0	GRAND BLANC	48439
6452	130	FLINT	48504
6453	90	FLINT	48504
6454	0	FLINT	48504
6455	0	FLINT	48504
6456	0	FLINT	
6457	60	FLINT	48503
6458	0	FLINT	48503
6459	0	FLINT	48503
6460	70	FLINT	48503
6461	0	FLINT	48503
6462	170	FLINT	48503
6463	0	FLINT	48505
6464	0	FLINT	
6465	80	FLINT	48507
6466	0	FLINT	48507
6467	0	FLINT	48507
6468	0	FLINT	48507

	A	B	C	D	E
6469	LG10519	2/7/2016	Lead	4	Copper
6470	LG06890	2/1/2016	Lead	1	Copper
6471	LG11494	2/9/2016	Lead	0	Copper
6472	LG05717	1/28/2016	Lead	2	Copper
6473	LG06663	1/31/2016	Lead	1	Copper
6474	LG06095	1/29/2016	Lead	7	Copper
6475	LG11972	2/10/2016	Lead	0	Copper
6476	LG02476	1/22/2016	Lead	0	Copper
6477	LG06422	1/30/2016	Lead	1	Copper
6478	LG01452	1/21/2016	Lead	2	Copper
6479	LG09333	2/4/2016	Lead	0	Copper
6480	LF99978	1/15/2016	Lead	14	Copper
6481	LG03455	1/25/2016	Lead	8	Copper
6482	LG06794	2/1/2016	Lead	0	Copper
6483	LG11325	2/9/2016	Lead	0	Copper
6484	LG10654	2/8/2016	Lead	0	Copper
6485	LG12162	2/11/2016	Lead	1	Copper
6486	LG10238	2/6/2016	Lead	4	Copper
6487	LG09460	2/4/2016	Lead	0	Copper
6488	LG04472	1/26/2016	Lead	0	Copper
6489	LG01429	1/21/2016	Lead	2	Copper
6490	LG10769	2/8/2016	Lead	72	Copper
6491	LG06802	2/1/2016	Lead	1	Copper
6492	LG09222	2/4/2016	Lead	0	Copper
6493	LG02472	1/22/2016	Lead	6	Copper
6494	LG02380	1/22/2016	Lead	22	Copper
6495	LG02083	1/21/2016	Lead	3	Copper
6496	LG06620	1/31/2016	Lead	2	Copper
6497	LG02088	1/21/2016	Lead	4	Copper
6498	LG02138	1/21/2016	Lead	1	Copper
6499	LG04187	1/26/2016	Lead	11	Copper
6500	LG02038	1/21/2016	Lead	0	Copper
6501	LG02329	1/22/2016	Lead	0	Copper
6502	LG10525	2/7/2016	Lead	0	Copper
6503	LG02628	1/22/2016	Lead	2	Copper
6504	LG01523	1/21/2016	Lead	1	Copper
6505	LF87017	10/8/2015	Lead	3	Copper
6506	LF90458	11/4/2015	Lead	0	Copper
6507	LG05546	1/28/2016	Lead	0	Copper
6508	LG01198	1/21/2016	Lead	4	Copper
6509	LG04069	1/26/2016	Lead	4	Copper
6510	LG04366	1/26/2016	Lead	3	Copper

	F	G	H
6469	340	FLINT	48507
6470	100	FLINT	48507
6471	100	FLINT	48507
6472	0	FLINT	48507
6473	140	FLINT	48507
6474	0	FLINT	48507
6475	0	FLINT	48507
6476	0	FLINT	48507
6477	0	FLINT	48507
6478	0	FLINT	48507
6479	70	FLINT	48507
6480	0	FLINT	48507
6481	120	FLINT	48507
6482	0	FLINT	48507
6483	0	FLINT	48507
6484	0	FLINT	48507
6485	150	FLINT	48507
6486	270	FLINT	48507
6487	0	FLINT	48507
6488	210	FLINT	48507
6489	50	FLINT	48507
6490	750	FLINT	48507
6491	130	FLINT	48507
6492	0	FLINT	48507
6493	0	FLINT	
6494	0	FLINT	48507
6495	100	FLINT	48507
6496	60	FLINT	48507
6497	60	FLINT	48507
6498	130	FLINT	48507
6499	90	FLINT	48507
6500	0	FLINT	48507
6501	130	FLINT	48507
6502	0	FLINT	48507
6503	160	FLINT	48507
6504	0	FLINT	48507
6505	370	FLINT	48507
6506	320	FLINT	48507
6507	280	FLINT	48507
6508	0	FLINT	48507
6509	70	FLINT	48507
6510	200	FLINT	48507

	A	B	C	D	E
6511	LG09108	2/4/2016	Lead	1	Copper
6512	LG09765	2/5/2016	Lead	11	Copper
6513	LG05567	1/28/2016	Lead	0	Copper
6514	LG07412	2/2/2016	Lead	1	Copper
6515	LG10840	2/8/2016	Lead	1	Copper
6516	LG08788	2/3/2016	Lead	6	Copper
6517	LG12463	2/12/2016	Lead	4	Copper
6518	LG10101	2/6/2016	Lead	2	Copper
6519	LG09274	2/4/2016	Lead	0	Copper
6520	LG00533	1/19/2016	Lead	4	Copper
6521	LG04050	1/26/2016	Lead	11	Copper
6522	LG07636	2/2/2016	Lead	0	Copper
6523	LG05069	1/27/2016	Lead	5	Copper
6524	LG03603	1/25/2016	Lead	5	Copper
6525	LG09869	2/5/2016	Lead	23	Copper
6526	LF85960	10/2/2015	Lead	0	Copper
6527	LG01892	1/21/2016	Lead	0	Copper
6528	LG00985	1/20/2016	Lead	2	Copper
6529	LG09991	2/5/2016	Lead	6	Copper
6530	LG08336	2/3/2016	Lead	0	Copper
6531	LF99961	1/15/2016	Lead	257	Copper
6532	LF99963	1/15/2016	Lead	0	Copper
6533	LG00007	1/15/2016	Lead	7	Copper
6534	LG08532	2/3/2016	Lead	36	Copper
6535	LG08561	2/3/2016	Lead	1	Copper
6536	LG08767	2/3/2016	Lead	22	Copper
6537	LG08771	2/3/2016	Lead	1	Copper
6538	LG04785	1/27/2016	Lead	27	Copper
6539	LF90459	11/4/2015	Lead	0	Copper
6540	LG09874	2/5/2016	Lead	1	Copper
6541	LG05039	1/27/2016	Lead	3	Copper
6542	LF85954	10/2/2015	Lead	0	Copper
6543	LG06871	2/1/2016	Lead	0	Copper
6544	LG04126	1/26/2016	Lead	1	Copper
6545	LG04748	1/27/2016	Lead	2	Copper
6546	LG09901	2/5/2016	Lead	2	Copper
6547	LG05491	1/28/2016	Lead	0	Copper
6548	LG08621	2/3/2016	Lead	4	Copper
6549	LG07404	2/2/2016	Lead	3	Copper
6550	LG01995	1/21/2016	Lead	0	Copper
6551	LG11799	2/10/2016	Lead	0	Copper
6552	LG00583	1/19/2016	Lead	12	Copper

	F	G	H
6511	0	BURTON	48507
6512	100	FLINT	48503
6513	260	FLINT	
6514	50	FLINT	48503
6515	0	FLINT	48503
6516	330	FLINT	48503
6517	60	FLINT	48503
6518	140	FLINT	48503
6519	0	FLINT	48503
6520	0	FLINT	48503
6521	150	FLINT	48503
6522	110	FLINT	48503
6523	0	FLINT	48503
6524	0	FLINT	48503
6525	290	FLINT	48503
6526	0	FLINT	48503
6527	0	FLINT	
6528	60	FLINT	48503
6529	170	FLINT	48503
6530	0	FLINT	48503
6531	250		48503
6532	0	FLINT	48503
6533	0	FLINT	48503
6534	180	FLINT	48503
6535	60	FLINT	48503
6536	100	FLINT	48503
6537	90	FLINT	48503
6538	0	FLINT	48503
6539	0	FLINT	48503
6540	0	FLINT	48503
6541	0	FLINT	48503
6542	0	FLINT	48503
6543	0	FLINT	48503
6544	0	FLINT	48503
6545	0	FLINT	48503
6546	230	FLINT	48503
6547	0	FLINT	48503
6548	0	FLINT	48503
6549	160	FLINT	48501
6550	0	FLINT	48505
6551	0	FLINT	
6552	0	FLINT	48503

	A	B	C	D	E
6553	LG00477	1/19/2016	Lead	56	Copper
6554	LG06838	2/1/2016	Lead	3	Copper
6555	LG04028	1/26/2016	Lead	1	Copper
6556	LG02516	1/22/2016	Lead	5	Copper
6557	LG03767	1/25/2016	Lead	19	Copper
6558	LG02681	1/23/2016	Lead	3	Copper
6559	LG04379	1/26/2016	Lead	10	Copper
6560	LG03798	1/25/2016	Lead	0	Copper
6561	LG07500	2/2/2016	Lead	1	Copper
6562	LF92722	11/18/2015	Lead	0	Copper
6563	LG05628	1/28/2016	Lead	3	Copper
6564	LG09086	2/4/2016	Lead	2	Copper
6565	LG02168	1/21/2016	Lead	1	Copper
6566	LG02833	1/23/2016	Lead	0	Copper
6567	LG09100	2/4/2016	Lead	0	Copper
6568	LG09975	2/5/2016	Lead	3	Copper
6569	LG00455	1/19/2016	Lead	0	Copper
6570	LG03106	1/24/2016	Lead	5	Copper
6571	LG05141	1/27/2016	Lead	0	Copper
6572	LG06462	1/30/2016	Lead	0	Copper
6573	LG02550	1/22/2016	Lead	0	Copper
6574	LG11839	2/10/2016	Lead	0	Copper
6575	LG01297	1/21/2016	Lead	3	Copper
6576	LG06785	2/1/2016	Lead	0	Copper
6577	LG07100	2/1/2016	Lead	3	Copper
6578	LG11220	2/9/2016	Lead	0	Copper
6579	LG02360	1/22/2016	Lead	5	Copper
6580	LG10164	2/6/2016	Lead	2	Copper
6581	LG02561	1/22/2016	Lead	5	Copper
6582	LG04102	1/26/2016	Lead	2	Copper
6583	LG07484	2/2/2016	Lead	0	Copper
6584	LG07416	2/2/2016	Lead	0	Copper
6585	LG10272	2/6/2016	Lead	0	Copper
6586	LG08434	2/3/2016	Lead	0	Copper
6587	LG02061	1/21/2016	Lead	4	Copper
6588	LG02015	1/21/2016	Lead	0	Copper
6589	LG04398	1/26/2016	Lead	0	Copper
6590	LG04236	1/26/2016	Lead	0	Copper
6591	LG07454	2/2/2016	Lead	7	Copper
6592	LG02961	1/23/2016	Lead	0	Copper
6593	LG12344	2/11/2016	Lead	19	Copper
6594	LG12582	2/12/2016	Lead	58	Copper

	F	G	H
6553	0		
6554	130	FLINT	48503
6555	50	FLINT	48503
6556	0	FLINT	48503
6557	90	FLINT	48503
6558	700	FLINT	48506
6559	110	FLINT	48504
6560	90	FLINT	48504
6561	0	FLINT	48503
6562	100	FLINT	48507
6563	200	FLINT	48050
6564	0	FLINT	48507
6565	0	FLINT	48507
6566	0	FLINT	48507
6567	0	BURTON	48519
6568	140	FLINT	48507
6569	60	FLINT	48507
6570	160	FLINT	48507
6571	0	FLINT	48507
6572	0	FLINT	48506
6573	0	FLINT	48506
6574	0	FLINT	48503
6575	190	FLINT	48503
6576	0	FLINT	48503
6577	60	FLINT	48503
6578	70	FLINT	48503
6579	80	FLINT	48503
6580	60	FLINT	48503
6581	60	FLINT	48503
6582	0	FLINT	48503
6583	0	FLINT	48503
6584	0	FLINT	
6585	0	FLINT	48503
6586	0	FLINT	48503
6587	50	FLINT	48503
6588	0	FLINT	48503
6589	50	FLINT	48503
6590	0	FLINT	
6591	0	FLINT	48503
6592	0	FLINT	48503
6593	170	FLINT	48506
6594	500	FLINT	48506

	A	B	C	D	E
6595	LG05934	1/29/2016	Lead	6	Copper
6596	LG07973	2/2/2016	Lead	0	Copper
6597	LG04827	1/27/2016	Lead	39	Copper
6598	LG05561	1/28/2016	Lead	0	Copper
6599	LG06744	2/1/2016	Lead	0	Copper
6600	LG12252	2/11/2016	Lead	2	Copper
6601	LG03053	1/24/2016	Lead	2	Copper
6602	LG00881	1/20/2016	Lead	0	Copper
6603	LG10575	2/7/2016	Lead	0	Copper
6604	LG05164	1/27/2016	Lead	0	Copper
6605	LG07851	2/2/2016	Lead	0	Copper
6606	LG02680	1/23/2016	Lead	0	Copper
6607	LG00898	1/20/2016	Lead	0	Copper
6608	LG03599	1/25/2016	Lead	1	Copper
6609	LG10827	2/8/2016	Lead	0	Copper
6610	LG10822	2/8/2016	Lead	0	Copper
6611	LG01839	1/21/2016	Lead	0	Copper
6612	LG08664	2/3/2016	Lead	0	Copper
6613	LG06152	1/29/2016	Lead	0	Copper
6614	LG07758	2/2/2016	Lead	0	Copper
6615	LG03803	1/25/2016	Lead	0	Copper
6616	LG12766	2/12/2016	Lead	0	Copper
6617	LG09808	2/5/2016	Lead	2	Copper
6618	LG02522	1/22/2016	Lead	0	Copper
6619	LG05676	1/28/2016	Lead	3	Copper
6620	LG05667	1/28/2016	Lead	0	Copper
6621	LG01480	1/21/2016	Lead	0	Copper
6622	LG12211	2/11/2016	Lead	0	Copper
6623	LG10556	2/7/2016	Lead	0	Copper
6624	LG00520	1/19/2016	Lead	2	Copper
6625	LG01359	1/21/2016	Lead	0	Copper
6626	LG07787	2/2/2016	Lead	1	Copper
6627	LG08672	2/3/2016	Lead	0	Copper
6628	LG04786	1/27/2016	Lead	0	Copper
6629	LG09650	2/5/2016	Lead	0	Copper
6630	LG12723	2/12/2016	Lead	0	Copper
6631	LG05016	1/27/2016	Lead	0	Copper
6632	LG01595	1/21/2016	Lead	18	Copper
6633	LG03607	1/25/2016	Lead	2	Copper
6634	LG05113	1/27/2016	Lead	0	Copper
6635	LG00542	1/19/2016	Lead	37	Copper
6636	LG02216	1/21/2016	Lead	44	Copper

	F	G	H
6595	60	FLINT	48506
6596	0	FLINT	48506
6597	110	FLINT	48506
6598	0	FLINT	48506
6599	0	FLINT	
6600	0	FLINT	48506
6601	0	FLINT	48506
6602	0	FLINT	48506
6603	60	FLINT	48506
6604	0	FLINT	48506
6605	0	FLINT	48506
6606	0	FLINT	48506
6607	0	FLINT	48506
6608	70	FLINT	
6609	210	FLINT	
6610	250	FLINT	
6611	0	FLINT	48506
6612	0	FLINT	48506
6613	60	FLINT	48506
6614	0	FLINT	48506
6615	0	FLINT	48506
6616	0	FLINT	48506
6617	530	FLINT	48506
6618	60	FLINT	48505
6619	0	FLINT	48506
6620	1,020	FLINT	48506
6621	0	FLINT	48506
6622	0	FLINT	48506
6623	0	FLINT	48506
6624	100	FLINT	48506
6625	0	FLINT	48505
6626	0	FLINT	48503
6627	0	FLINT	48503
6628	50	FLINT	48503
6629	0	FLINT/BURTON	48506
6630	0	FLINT	48532
6631	0	FLINT	48504
6632	610	FLINT	48504
6633	0	FLINT	48504
6634	0	FLINT	48504
6635	60	FLINT	48504
6636	0	FLINT	48504

	A	B	C	D	E
6637	LG12168	2/11/2016	Lead	34	Copper
6638	LG06130	1/29/2016	Lead	80	Copper
6639	LG00590	1/19/2016	Lead	0	Copper
6640	LG00608	1/19/2016	Lead	0	Copper
6641	LG05174	1/27/2016	Lead	0	Copper
6642	LG00584	1/19/2016	Lead	0	Copper
6643	LG08705	2/3/2016	Lead	0	Copper
6644	LG08645	2/3/2016	Lead	2	Copper
6645	LG00525	1/19/2016	Lead	5	Copper
6646	LG12274	2/11/2016	Lead	6	Copper
6647	LG12306	2/11/2016	Lead	2	Copper
6648	LG10662	2/8/2016	Lead	0	Copper
6649	LG06070	1/29/2016	Lead	2	Copper
6650	LG07417	2/2/2016	Lead	0	Copper
6651	LG03793	1/25/2016	Lead	2	Copper
6652	LG09417	2/4/2016	Lead	0	Copper
6653	LG02947	1/23/2016	Lead	0	Copper
6654	LG00837	1/20/2016	Lead	2	Copper
6655	LG01260	1/21/2016	Lead	2	Copper
6656	LG02581	1/22/2016	Lead	0	Copper
6657	LG08655	2/3/2016	Lead	0	Copper
6658	LG02347	1/22/2016	Lead	3	Copper
6659	LG09949	2/5/2016	Lead	3	Copper
6660	LG04084	1/26/2016	Lead	0	Copper
6661	LG03485	1/25/2016	Lead	174	Copper
6662	LG09924	2/5/2016	Lead	0	Copper
6663	LG01242	1/21/2016	Lead	0	Copper
6664	LG11313	2/9/2016	Lead	0	Copper
6665	LG11930	2/10/2016	Lead	0	Copper
6666	LG02615	1/22/2016	Lead	0	Copper
6667	LG02505	1/22/2016	Lead	9	Copper
6668	LF87929	10/16/2015	Lead	0	Copper
6669	LG10719	2/8/2016	Lead	0	Copper
6670	LG09428	2/4/2016	Lead	31	Copper
6671	LG03645	1/25/2016	Lead	0	Copper
6672	LG06950	2/1/2016	Lead	26	Copper
6673	LG06429	1/30/2016	Lead	0	Copper
6674	LG01511	1/21/2016	Lead	0	Copper
6675	LG02711	1/23/2016	Lead	0	Copper
6676	LG03062	1/24/2016	Lead	0	Copper
6677	LG03080	1/24/2016	Lead	0	Copper
6678	LG02455	1/22/2016	Lead	0	Copper

	F	G	H
6637	610	FLINT	48504
6638	380	FLINT	48504
6639	0	FLINT	48504
6640	0	FLINT	48504
6641	0	FLINT	48504
6642	0	FLINT	
6643	0	FLINT	48504
6644	70	FLINT	
6645	0	FLINT	48504
6646	240	FLINT	48504
6647	90	FLINT	48504
6648	0	FLINT	
6649	0	FLINT	48504
6650	80	FLINT	48504
6651	130	FLINT	48504
6652	0	FLINT	48504
6653	100	FLINT	48504
6654	0	FLINT	48504
6655	140	FLINT	48504
6656	0	FLINT	48503
6657	100	FLINT	48503
6658	80	FLINT	48503
6659	230	FLINT	48504
6660	0	FLINT	48504
6661	270	FLINT	48504
6662	0	FLINT	48504
6663	70	FLINT	48504
6664	0	FLINT	48504
6665	0	FLINT	48504
6666	0	FLINT	48504
6667	230	FLINT	48504
6668	0	FLINT	48504
6669	120	FLINT	48503
6670	240	FLINT	48504
6671	0	FLINT	48503
6672	110	FLINT	48503
6673	0	FLINT	48503
6674	50	FLINT	48503
6675	0	FLINT	48503
6676	0	FLINT	48503
6677	0	FLINT	48503
6678	0	FLINT	48503

	A	B	C	D	E
6679	LG07633	2/2/2016	Lead	0	Copper
6680	LG07641	2/2/2016	Lead	0	Copper
6681	LG06628	1/31/2016	Lead	0	Copper
6682	LG05992	1/29/2016	Lead	0	Copper
6683	LG09234	2/4/2016	Lead	0	Copper
6684	LG06421	1/30/2016	Lead	6	Copper
6685	LG07474	2/2/2016	Lead	0	Copper
6686	LG01392	1/21/2016	Lead	0	Copper
6687	LG09910	2/5/2016	Lead	0	Copper
6688	LG03142	1/24/2016	Lead	0	Copper
6689	LG07790	2/2/2016	Lead	0	Copper
6690	LG06055	1/29/2016	Lead	2	Copper
6691	LG12820	2/12/2016	Lead	0	Copper
6692	LG05984	1/29/2016	Lead	1	Copper
6693	LG03557	1/25/2016	Lead	8	Copper
6694	LG06775	2/1/2016	Lead	4	Copper
6695	LG09908	2/5/2016	Lead	0	Copper
6696	LG02930	1/23/2016	Lead	0	Copper
6697	LG08544	2/3/2016	Lead	0	Copper
6698	LG10084	2/6/2016	Lead	0	Copper
6699	LG10090	2/6/2016	Lead	0	Copper
6700	LG12815	2/12/2016	Lead	0	Copper
6701	LG07894	2/2/2016	Lead	0	Copper
6702	LG02928	1/23/2016	Lead	0	Copper
6703	LG09082	2/4/2016	Lead	11	Copper
6704	LG09205	2/4/2016	Lead	4	Copper
6705	LG02066	1/21/2016	Lead	0	Copper
6706	LG05458	1/28/2016	Lead	0	Copper
6707	LG05986	1/29/2016	Lead	3	Copper
6708	LG07433	2/2/2016	Lead	0	Copper
6709	LG09821	2/5/2016	Lead	16	Copper
6710	LG09101	2/4/2016	Lead	0	Copper
6711	LG12818	2/12/2016	Lead	0	Copper
6712	LG06636	1/31/2016	Lead	0	Copper
6713	LG09079	2/4/2016	Lead	0	Copper
6714	LG05256	1/27/2016	Lead	1	Copper
6715	LF99950	1/15/2016	Lead	0	Copper
6716	LF99958	1/15/2016	Lead	2	Copper
6717	LG07663	2/2/2016	Lead	1	Copper
6718	LG04939	1/27/2016	Lead	0	Copper
6719	LG10097	2/6/2016	Lead	0	Copper
6720	LG04228	1/26/2016	Lead	0	Copper

	F	G	H
6679	70	FLINT	48503
6680	0	FLINT	48503
6681	130	FLINT	
6682	0	FLINT	48503
6683	0	FLINT	48503
6684	80	FLINT	48503
6685	0	FLINT	48503
6686	0	FLINT	48506
6687	80	FLINT	48503
6688	0	FLINT	
6689	0	FLINT	
6690	0	FLINT	
6691	0	FLINT	48504
6692	180	FLINT	48503
6693	100	FLINT	48503
6694	190	FLINT	48503
6695	0	FLINT	48503
6696	0	FLINT	48503
6697	0	FLINT	48507
6698	0	FLINT	48507
6699	0	FLINT	48507-6230
6700	0	FLINT	48507
6701	80	FLINT	48507
6702	0	FLINT	48503
6703	50	FLINT	48503
6704	0	FLINT	48503
6705	110	FLINT	48503
6706	130	FLINT	48503
6707	0	FLINT	48503
6708	0	FLINT	48503
6709	0	FLINT	48505
6710	70	FLINT	48506
6711	120	FLINT	48503
6712	190	FLINT	
6713	0	FLINT	48503
6714	0	FLINT	48503
6715	0	FLINT	48503
6716	180	FLINT	48503
6717	110	FLINT	48503
6718	90	FLINT	48503
6719	0	FLINT	48503
6720	0	FLINT	48503

	A	B	C	D	E
6721	LG00838	1/20/2016	Lead	0	Copper
6722	LG01652	1/21/2016	Lead	0	Copper
6723	LG06541	1/31/2016	Lead	0	Copper
6724	LG12313	2/11/2016	Lead	1	Copper
6725	LG12312	2/11/2016	Lead	0	Copper
6726	LG12314	2/11/2016	Lead	1	Copper
6727	LG12300	2/11/2016	Lead	0	Copper
6728	LG12310	2/11/2016	Lead	0	Copper
6729	LG01735	1/21/2016	Lead	10	Copper
6730	LG06193	1/29/2016	Lead	0	Copper
6731	LG06833	2/1/2016	Lead	0	Copper
6732	LG10833	2/8/2016	Lead	15	Copper
6733	LG03792	1/25/2016	Lead	2	Copper
6734	LF87430	10/13/2015	Lead	3	Copper
6735	LG05613	1/28/2016	Lead	3	Copper
6736	LG09994	2/5/2016	Lead	0	Copper
6737	LG06458	1/30/2016	Lead	24	Copper
6738	LG01930	1/21/2016	Lead	6	Copper
6739	LG10175	2/6/2016	Lead	4	Copper
6740	LG00489	1/19/2016	Lead	1	Copper
6741	LG12299	2/11/2016	Lead	1	Copper
6742	LG02797	1/23/2016	Lead	14	Copper
6743	LG04757	1/27/2016	Lead	13	Copper
6744	LG11210	2/9/2016	Lead	1	Copper
6745	LG07896	2/2/2016	Lead	0	Copper
6746	LG10739	2/8/2016	Lead	5	Copper
6747	LG02097	1/21/2016	Lead	0	Copper
6748	LG10875	2/8/2016	Lead	4	Copper
6749	LG01959	1/21/2016	Lead	0	Copper
6750	LG09424	2/4/2016	Lead	76	Copper
6751	LG01381	1/21/2016	Lead	2	Copper
6752	LG10522	2/7/2016	Lead	0	Copper
6753	LG02137	1/21/2016	Lead	21	Copper
6754	LG02080	1/21/2016	Lead	0	Copper
6755	LG07832	2/2/2016	Lead	0	Copper
6756	LG09978	2/5/2016	Lead	1	Copper
6757	LG07576	2/2/2016	Lead	0	Copper
6758	LG02781	1/23/2016	Lead	0	Copper
6759	LG05266	1/27/2016	Lead	0	Copper
6760	LG03482	1/25/2016	Lead	0	Copper
6761	LG08349	2/3/2016	Lead	2	Copper
6762	LG06632	1/31/2016	Lead	0	Copper

	F	G	H
6721	0	FLINT	48503
6722	0	FLINT	48503
6723	0	FLINT	48503
6724	0	FLINT	48503
6725	0	FLINT	48503
6726	0	FLINT	
6727	0	FLINT	48503
6728	0	FLINT	48503
6729	70	FLINT	48503
6730	0	FLINT	48504
6731	0	FLINT	48504
6732	360	FLINT	48504
6733	70	FLINT	48504
6734	190	FLINT	48504
6735	140	FLINT	48504
6736	0	FLINT	48505
6737	0	FLINT	48504
6738	0	FLINT	48504
6739	0	FLINT	48504
6740	0	FLINT	48504
6741	0	FLINT	48504
6742	0	FLINT	
6743	90	FLINT	48504
6744	180	FLINT	48504
6745	0	FLINT	48504
6746	0	FLINT	48504
6747	120	FLINT	48504
6748	80	FLINT	48504
6749	0	FLINT	48504
6750	290	FLINT	48504
6751	80	FLINT	48504
6752	0	FLINT	48504
6753	200	FLINT	
6754	90	FLINT	
6755	70	FLINT	48507
6756	100	FLINT	48507
6757	100	FLINT	48507
6758	80	FLINT	48504
6759	0	FLINT	48504
6760	0	BURTON	48529
6761	0	FLINT	48507
6762	0	FLINT	48507

	A	B	C	D	E
6763	LG04465	1/26/2016	Lead	1	Copper
6764	LG08742	2/3/2016	Lead	1	Copper
6765	LG03484	1/25/2016	Lead	3	Copper
6766	LF87060	10/8/2015	Lead	9	Copper
6767	LG02081	1/21/2016	Lead	0	Copper
6768	LG07908	2/2/2016	Lead	0	Copper
6769	LG10248	2/6/2016	Lead	0	Copper
6770	LG09092	2/4/2016	Lead	2	Copper
6771	LG00476	1/19/2016	Lead	0	Copper
6772	LG00523	1/19/2016	Lead	1	Copper
6773	LG00488	1/19/2016	Lead	56	Copper
6774	LG05695	1/28/2016	Lead	27	Copper
6775	LG06600	1/31/2016	Lead	6	Copper
6776	LG05555	1/28/2016	Lead	3	Copper
6777	LG06818	2/1/2016	Lead	0	Copper
6778	LG02365	1/22/2016	Lead	0	Copper
6779	LG08760	2/3/2016	Lead	0	Copper
6780	LG09084	2/4/2016	Lead	0	Copper
6781	LG03547	1/25/2016	Lead	0	Copper
6782	LG07813	2/2/2016	Lead	2	Copper
6783	LG12259	2/11/2016	Lead	0	Copper
6784	LG07883	2/2/2016	Lead	11	Copper
6785	LG07683	2/2/2016	Lead	2	Copper
6786	LG00492	1/19/2016	Lead	0	Copper
6787	LG02709	1/23/2016	Lead	0	Copper
6788	LG08365	2/3/2016	Lead	0	Copper
6789	LG11207	2/9/2016	Lead	0	Copper
6790	LG11897	2/10/2016	Lead	0	Copper
6791	LG02826	1/23/2016	Lead	4	Copper
6792	LG07446	2/2/2016	Lead	2	Copper
6793	LG06159	1/29/2016	Lead	0	Copper
6794	LG04747	1/27/2016	Lead	0	Copper
6795	LG09432	2/4/2016	Lead	0	Copper
6796	LG06332	1/30/2016	Lead	1	Copper
6797	LG03495	1/25/2016	Lead	48	Copper
6798	LG06140	1/29/2016	Lead	0	Copper
6799	LG12343	2/11/2016	Lead	2	Copper
6800	LG09688	2/5/2016	Lead	10	Copper
6801	LG00897	1/20/2016	Lead	49	Copper
6802	LG02048	1/21/2016	Lead	5	Copper
6803	LG00539	1/19/2016	Lead	2	Copper
6804	LG09388	2/4/2016	Lead	0	Copper

	F	G	H
6763	240	FLINT	48507
6764	110	FLINT	48503
6765	60	FLINT	48507
6766	0	FLINT	48507
6767	0	FLINT	48507
6768	70	FLINT	48507
6769	0	FLINT	48507
6770	70	FLINT	48507
6771	0	FLINT	48507
6772	100	FLINT	48507
6773	210	FLINT	48507
6774	100	FLINT	48507
6775	70	FLINT	
6776	0	FLINT	48529
6777	110	FLINT	48507
6778	0	FLINT	48507
6779	70	FLINT	48507
6780	110	FLINT	48507
6781	120	FLINT	48507
6782	60	FLINT	48507
6783	0	FLINT	48507
6784	360	FLINT	48507
6785	70	FLINT	48507
6786	0	FLINT	48506
6787	0	FLINT	48506
6788	0	FLINT	48506
6789	0	FLINT	48505
6790	80	FLINT	48505
6791	0	FLINT	
6792	80	FLINT	48503
6793	0	FLINT	48503
6794	0	FLINT	48503
6795	0	FLINT	48503
6796	230	FLINT	48507
6797	380	FLINT	48507
6798	90	FLINT	48507
6799	0	FLINT	48507
6800	70	FLINT	48507
6801	0	FLINT	48507
6802	0	FLINT	48507
6803	70	FLINT	48507
6804	0	FLINT	48507

	A	B	C	D	E
6805	LG10552	2/7/2016	Lead	2	Copper
6806	LG09893	2/5/2016	Lead	1	Copper
6807	LG09864	2/5/2016	Lead	0	Copper
6808	LG02878	1/23/2016	Lead	9	Copper
6809	LG02782	1/23/2016	Lead	7	Copper
6810	LG01372	1/21/2016	Lead	1	Copper
6811	LG05500	1/28/2016	Lead	0	Copper
6812	LG06320	1/30/2016	Lead	0	Copper
6813	LG01816	1/21/2016	Lead	0	Copper
6814	LG07797	2/2/2016	Lead	5	Copper
6815	LG07897	2/2/2016	Lead	4	Copper
6816	LG05671	1/28/2016	Lead	0	Copper
6817	LG02992	1/24/2016	Lead	0	Copper
6818	LG07844	2/2/2016	Lead	3	Copper
6819	LG05048	1/27/2016	Lead	0	Copper
6820	LG02451	1/22/2016	Lead	7	Copper
6821	LG01620	1/21/2016	Lead	0	Copper
6822	LG06310	1/30/2016	Lead	0	Copper
6823	LF88962	10/26/2015	Lead	0	Copper
6824	LF87392	10/13/2015	Lead	0	Copper
6825	LF97956	12/29/2015	Lead	0	Copper
6826	LG03099	1/24/2016	Lead	0	Copper
6827	LG02788	1/23/2016	Lead	0	Copper
6828	LG06148	1/29/2016	Lead	0	Copper
6829	LG06750	2/1/2016	Lead	2	Copper
6830	LG11802	2/10/2016	Lead	0	Copper
6831	LG02206	1/21/2016	Lead	0	Copper
6832	LG12591	2/12/2016	Lead	2	Copper
6833	LG12590	2/12/2016	Lead	0	Copper
6834	LG12592	2/12/2016	Lead	35	Copper
6835	LG12593	2/12/2016	Lead	0	Copper
6836	LG06959	2/1/2016	Lead	1	Copper
6837	LG12576	2/12/2016	Lead	0	Copper
6838	LF97948	12/29/2015	Lead	3	Copper
6839	LG12587	2/12/2016	Lead	20	Copper
6840	LG02619	1/22/2016	Lead	0	Copper
6841	LG11375	2/9/2016	Lead	0	Copper
6842	LG12583	2/12/2016	Lead	0	Copper
6843	LG12581	2/12/2016	Lead	2	Copper
6844	LG12589	2/12/2016	Lead	6	Copper
6845	LG12758	2/12/2016	Lead	0	Copper
6846	LG12760	2/12/2016	Lead	9	Copper

	F	G	H
6805	0	FLINT	48507
6806	100	FLINT	48503
6807	0	FLINT	48503
6808	0	FLINT	48503
6809	80	FLINT	48532
6810	0	FLINT	48532
6811	0	FLINT	48532
6812	120	FLINT	48507
6813	110	FLINT	48506
6814	80		48506
6815	190	FLINT	48506
6816	50	FLINT	48506
6817	0	FLINT	48506
6818	600	FLINT	48506
6819	0	FLINT	48506
6820	0	FLINT	48506
6821	50	FLINT	48506
6822	0	FLINT	48506
6823	0	FLINT	48506
6824	0	FLINT	
6825	0	FLINT	
6826	60	FLINT	48506
6827	0	FLINT	48506
6828	0	FLINT	48506
6829	110		48506
6830	160	FLINT	48506
6831	210	FLINT	48506
6832	70	FLINT	48506
6833	0	FLINT	48506
6834	0	FLINT	48506
6835	0	FLINT	48506
6836	120	FLINT	48506
6837	0	FLINT	48506
6838	170	FLINT	
6839	60	FLINT	48506
6840	0	FLINT	48506
6841	0	FLINT	48506
6842	0	FLINT	48506
6843	0	FLINT	48506
6844	0	FLINT	48506
6845	0	FLINT	48506
6846	90	FLINT	48506

	A	B	C	D	E
6847	LG12610	2/12/2016	Lead	12	Copper
6848	LG12762	2/12/2016	Lead	7	Copper
6849	LG12607	2/12/2016	Lead	1	Copper
6850	LG12615	2/12/2016	Lead	6	Copper
6851	LG12604	2/12/2016	Lead	0	Copper
6852	LG12588	2/12/2016	Lead	1	Copper
6853	LG12605	2/12/2016	Lead	0	Copper
6854	LG12765	2/12/2016	Lead	1	Copper
6855	LG12613	2/12/2016	Lead	0	Copper
6856	LG12761	2/12/2016	Lead	0	Copper
6857	LG12612	2/12/2016	Lead	1	Copper
6858	LG12608	2/12/2016	Lead	0	Copper
6859	LG12585	2/12/2016	Lead	0	Copper
6860	LG12728	2/12/2016	Lead	0	Copper
6861	LG12735	2/12/2016	Lead	0	Copper
6862	LG12609	2/12/2016	Lead	3	Copper
6863	LG12731	2/12/2016	Lead	0	Copper
6864	LG12606	2/12/2016	Lead	3	Copper
6865	LG12580	2/12/2016	Lead	0	Copper
6866	LG12611	2/12/2016	Lead	1	Copper
6867	LG12586	2/12/2016	Lead	0	Copper
6868	LG12577	2/12/2016	Lead	2	Copper
6869	LG12764	2/12/2016	Lead	12	Copper
6870	LG12727	2/12/2016	Lead	0	Copper
6871	LG12614	2/12/2016	Lead	3	Copper
6872	LG12597	2/12/2016	Lead	0	Copper
6873	LG12594	2/12/2016	Lead	0	Copper
6874	LG02552	1/22/2016	Lead	0	Copper
6875	LG02369	1/22/2016	Lead	0	Copper
6876	LG02321	1/22/2016	Lead	0	Copper
6877	LG05515	1/28/2016	Lead	0	Copper
6878	LG11888	2/10/2016	Lead	0	Copper
6879	LG05592	1/28/2016	Lead	4	Copper
6880	LG03133	1/24/2016	Lead	13	Copper
6881	LG09239	2/4/2016	Lead	0	Copper
6882	LG02639	1/22/2016	Lead	0	Copper
6883	LG02118	1/21/2016	Lead	0	Copper
6884	LG11831	2/10/2016	Lead	0	Copper
6885	LG05260	1/27/2016	Lead	0	Copper
6886	LG02199	1/21/2016	Lead	0	Copper
6887	LG01669	1/21/2016	Lead	2	Copper
6888	LG05183	1/27/2016	Lead	0	Copper

	F	G	H
6847	50	FLINT	48506
6848	0	FLINT	48506
6849	0	FLINT	48506
6850	0	FLINT	48506
6851	0	FLINT	48506
6852	0	FLINT	48506
6853	0	FLINT	48506
6854	0	FLINT	48506
6855	0	FLINT	48506
6856	0	FLINT	48506
6857	140	FLINT	48506
6858	0	FLINT	48506
6859	0	FLINT	48506
6860	0	FLINT	48506
6861	0	FLINT	48506
6862	60	FLINT	48506
6863	80	FLINT	48506
6864	0	FLINT	48506
6865	0	FLINT	48506
6866	0	FLINT	48506
6867	0	FLINT	48506
6868	0	FLINT	48506
6869	100	FLINT	48506
6870	0	FLINT	48506
6871	0	FLINT	48506
6872	0	FLINT	48506
6873	0	FLINT	48506
6874	70	FLINT	48503
6875	0	FLINT	48507
6876	0	FLINT	48507
6877	290	FLINT	48532
6878	0	FLINT	48503
6879	80	FLINT	48503
6880	60	FLINT	48503
6881	0	FLINT	48505
6882	0	FLINT	48505
6883	0	FLINT	48505
6884	0	FLINT	48504
6885	0	FLINT	48504
6886	0	FLINT	48506
6887	60	FLINT	48506
6888	0	FLINT	48506

	A	B	C	D	E
6889	LG12210	2/11/2016	Lead	0	Copper
6890	LG06170	1/29/2016	Lead	4	Copper
6891	LG07586	2/2/2016	Lead	26	Copper
6892	LG03656	1/25/2016	Lead	0	Copper
6893	LG05482	1/28/2016	Lead	0	Copper
6894	LG03781	1/25/2016	Lead	0	Copper
6895	LG05617	1/28/2016	Lead	0	Copper
6896	LG12822	2/12/2016	Lead	0	Copper
6897	LG02063	1/21/2016	Lead	0	Copper
6898	LF87056	10/8/2015	Lead	6	Copper
6899	LG07719	2/2/2016	Lead	2	Copper
6900	LG06115	1/29/2016	Lead	0	Copper
6901	LG09754	2/5/2016	Lead	0	Copper
6902	LG07593	2/2/2016	Lead	0	Copper
6903	LG09951	2/5/2016	Lead	0	Copper
6904	LG03596	1/25/2016	Lead	0	Copper
6905	LG02149	1/21/2016	Lead	1	Copper
6906	LG05993	1/29/2016	Lead	0	Copper
6907	LG11836	2/10/2016	Lead	0	Copper
6908	LG01492	1/21/2016	Lead	0	Copper
6909	LG03541	1/25/2016	Lead	0	Copper
6910	LG02175	1/21/2016	Lead	3	Copper
6911	LG01838	1/21/2016	Lead	3	Copper
6912	LG04170	1/26/2016	Lead	0	Copper
6913	LF86485	10/6/2015	Lead	0	Copper
6914	LF86481	10/6/2015	Lead	0	Copper
6915	LG02126	1/21/2016	Lead	0	Copper
6916	LG02971	1/23/2016	Lead	0	Copper
6917	LG02937	1/23/2016	Lead	0	Copper
6918	LG01655	1/21/2016	Lead	0	Copper
6919	LG11506	2/9/2016	Lead	0	Copper
6920	LG05103	1/27/2016	Lead	0	Copper
6921	LG10706	2/8/2016	Lead	0	Copper
6922	LG07558	2/2/2016	Lead	0	Copper
6923	LG05568	1/28/2016	Lead	2	Copper
6924	LG01239	1/21/2016	Lead	0	Copper
6925	LG07957	2/2/2016	Lead	0	Copper
6926	LG03068	1/24/2016	Lead	0	Copper
6927	LG04387	1/26/2016	Lead	0	Copper
6928	LG07815	2/2/2016	Lead	0	Copper
6929	LG07425	2/2/2016	Lead	0	Copper
6930	LG04516	1/26/2016	Lead	0	Copper

	F	G	H
6889	0	FLINT	48506
6890	60	FLINT	48506
6891	0	FLINT	48506
6892	0	FLINT	
6893	0	FLINT	48506
6894	0	FLINT	48506
6895	0	FLINT	48506
6896	0	FLINT	48506
6897	0	FLINT	48506
6898	160	FLINT	48506
6899	130	FLINT	48506
6900	0	FLINT	48506
6901	0	FLINT	48506
6902	50	FLINT	48506
6903	0	FLINT	48506
6904	90	FLINT	48506
6905	0	FLINT	48506
6906	0	FLINT	48506
6907	0	FLINT	48506
6908	0	FLINT	48506
6909	0	FLINT	48506
6910	0	FLINT	48506
6911	70	FLINT	48506
6912	0	FLINT	48506
6913	0	FLINT	48506
6914	0	FLINT	48506
6915	60	FLINT	48505
6916	0	FLINT	48503
6917	130	FLINT	48532
6918	0	FLINT	48532
6919	0	FLINT	48532
6920	0	FLINT	48532
6921	110	FLINT	48433
6922	90	FLINT	48532
6923	0	FLINT	48532
6924	60	FLINT	
6925	60	FLINT	48532
6926	0	FLINT	48503
6927	0	FLINT	48503
6928	90	FLINT	48503
6929	200	FLINT	
6930	0	FLINT	48532

	A	B	C	D	E
6931	LG03594	1/25/2016	Lead	0	Copper
6932	LG08624	2/3/2016	Lead	4	Copper
6933	LG00517	1/19/2016	Lead	5	Copper
6934	LG09399	2/4/2016	Lead	1	Copper
6935	LG00530	1/19/2016	Lead	1	Copper
6936	LG06854	2/1/2016	Lead	7	Copper
6937	LG04800	1/27/2016	Lead	4	Copper
6938	LG08425	2/3/2016	Lead	0	Copper
6939	LG06900	2/1/2016	Lead	0	Copper
6940	LF87408	10/13/2015	Lead	2	Copper
6941	LF87366	10/13/2015	Lead	17	Copper
6942	LG09273	2/4/2016	Lead	0	Copper
6943	LG07657	2/2/2016	Lead	0	Copper
6944	LG00620	1/19/2016	Lead	2	Copper
6945	LG00982	1/20/2016	Lead	1	Copper
6946	LG06366	1/30/2016	Lead	0	Copper
6947	LG03610	1/25/2016	Lead	0	Copper
6948	LG06765	2/1/2016	Lead	0	Copper
6949	LG05757	1/28/2016	Lead	8	Copper
6950	LF90460	11/4/2015	Lead	4	Copper
6951	LG10789	2/8/2016	Lead	0	Copper
6952	LG05542	1/28/2016	Lead	0	Copper
6953	LG07571	2/2/2016	Lead	0	Copper
6954	LG06354	1/30/2016	Lead	0	Copper
6955	LG02178	1/21/2016	Lead	0	Copper
6956	LG12739	2/12/2016	Lead	0	Copper
6957	LG11461	2/9/2016	Lead	0	Copper
6958	LG09128	2/4/2016	Lead	0	Copper
6959	LG07567	2/2/2016	Lead	0	Copper
6960	LG08488	2/3/2016	Lead	0	Copper
6961	LG07507	2/2/2016	Lead	0	Copper
6962	LG08356	2/3/2016	Lead	2	Copper
6963	LG04123	1/26/2016	Lead	2	Copper
6964	LG08743	2/3/2016	Lead	3	Copper
6965	LG01898	1/21/2016	Lead	1	Copper
6966	LG06400	1/30/2016	Lead	5	Copper
6967	LG04224	1/26/2016	Lead	3	Copper
6968	LG04230	1/26/2016	Lead	0	Copper
6969	LG07986	2/2/2016	Lead	6	Copper
6970	LF94262	12/2/2015	Lead	6	Copper
6971	LG03029	1/24/2016	Lead	35	Copper
6972	LG04534	1/26/2016	Lead	3	Copper

	F	G	H
6931	0	FLINT	48532
6932	0	FLINT	48532
6933	260	FLINT	48505
6934	80	FLINT	
6935	110	FLINT	48505
6936	130	FLINT	48505
6937	140	FLINT	48503
6938	0	FLINT	48503
6939	0	FLINT	48506
6940	550	FLINT	48506
6941	1,380	FLINT	48506
6942	80	FLINT	48503
6943	0	FLINT	48506
6944	120	FLINT	48506
6945	110	FLINT	48406
6946	0	FLINT	48503
6947	180	FLINT	48502
6948	0	FLINT	48506
6949	190	FLINT	48505
6950	0	FLINT	48505
6951	180	FLINT	48506
6952	0	FLINT	48507
6953	70	FLINT	48507
6954	100	FLINT	48507
6955	100	FLINT	48507
6956	80	FLINT	48507
6957	0	FLINT	48507
6958	190	FLINT	48507
6959	100	FLINT	48507
6960	0	FLINT	48507
6961	0	FLINT	48507
6962	50	FLINT	48507
6963	0	FLINT	48503
6964	110	FLINT	48503
6965	70	FLINT	
6966	70	FLINT	48503
6967	70	FLINT	48503
6968	0	FLINT	48503
6969	100	FLINT	48503
6970	230	FLINT	48503
6971	170	FLINT	48503
6972	100	FLINT	48503

	A	B	C	D	E
6973	LG07827	2/2/2016	Lead	3	Copper
6974	LG09965	2/5/2016	Lead	3	Copper
6975	LG02144	1/21/2016	Lead	1	Copper
6976	LG06973	2/1/2016	Lead	10	Copper
6977	LG07672	2/2/2016	Lead	0	Copper
6978	LG04097	1/26/2016	Lead	0	Copper
6979	LG01280	1/21/2016	Lead	7	Copper
6980	LG06470	1/31/2016	Lead	0	Copper
6981	LG12621	2/12/2016	Lead	1	Copper
6982	LG06178	1/29/2016	Lead	0	Copper
6983	LG01643	1/21/2016	Lead	0	Copper
6984	LG06418	1/30/2016	Lead	0	Copper
6985	LG12249	2/11/2016	Lead	0	Copper
6986	LG09401	2/4/2016	Lead	0	Copper
6987	LG10208	2/6/2016	Lead	0	Copper
6988	LG10596	2/7/2016	Lead	1	Copper
6989	LG06212	1/29/2016	Lead	0	Copper
6990	LG10204	2/6/2016	Lead	0	Copper
6991	LG09304	2/4/2016	Lead	0	Copper
6992	LG10880	2/8/2016	Lead	1	Copper
6993	LG06741	2/1/2016	Lead	0	Copper
6994	LG05907	1/29/2016	Lead	1	Copper
6995	LG09221	2/4/2016	Lead	2	Copper
6996	LG04058	1/26/2016	Lead	0	Copper
6997	LG02221	1/21/2016	Lead	2	Copper
6998	LF88304	10/20/2015	Lead	1	Copper
6999	LF97323	12/18/2015	Lead	2	Copper
7000	LG11371	2/9/2016	Lead	9	Copper
7001	LG09795	2/5/2016	Lead	0	Copper
7002	LG05156	1/27/2016	Lead	0	Copper
7003	LG08396	2/3/2016	Lead	0	Copper
7004	LG12006	2/10/2016	Lead	213	Copper
7005	LG04783	1/27/2016	Lead	0	Copper
7006	LG11327	2/9/2016	Lead	33	Copper
7007	LG07968	2/2/2016	Lead	2	Copper
7008	LG12279	2/11/2016	Lead	0	Copper
7009	LG01542	1/21/2016	Lead	0	Copper
7010	LG03760	1/25/2016	Lead	0	Copper
7011	LF88299	10/20/2015	Lead	1	Copper
7012	LG06563	1/31/2016	Lead	0	Copper
7013	LG02103	1/21/2016	Lead	3	Copper
7014	LG08710	2/3/2016	Lead	1	Copper

	F	G	H
6973	0	FLINT	48503
6974	0	FLINT	48503
6975	0	FLINT	48503
6976	180	FLINT	48503
6977	140	FLINT	48503
6978	0	FLINT	48503
6979	0	FLINT	48505
6980	330	FLINT	48503
6981	0	FLINT	48506
6982	0	FLINT	48504
6983	0	FLINT	48504
6984	0	FLINT	48504
6985	0	FLINT	48504
6986	0	FLINT	48504
6987	60	FLINT	48506
6988	0	FLINT	48506
6989	0	FLINT	48532
6990	100	FLINT	48532
6991	70	FLINT	48532
6992	0	FLINT	48504
6993	0	FLINT	48504
6994	0	FLINT	
6995	50	FLINT	48504
6996	0	FLINT	48504
6997	0	FLINT	48504
6998	0	FLINT	48503
6999	0	FLINT	48507
7000	110	FLINT	48503
7001	200	FLINT	48503
7002	0	FLINT	48503
7003	0	FLINT	48503
7004	1,100	FLINT	48503
7005	0	FLINT	48503
7006	380	FLINT	48532
7007	140	FLINT	48532
7008	120	FLINT	48532
7009	0	FLINT	48532
7010	90	FLINT	48532
7011	160	FLINT	48504
7012	0	FLINT	48506
7013	110	FLINT	48506
7014	50	FLINT	48503

	A	B	C	D	E
7015	LG10092	2/6/2016	Lead	5	Copper
7016	LG01790	1/21/2016	Lead	0	Copper
7017	LF97339	12/18/2015	Lead	0	Copper
7018	LG06764	2/1/2016	Lead	0	Copper
7019	LG11985	2/10/2016	Lead	0	Copper
7020	LG03502	1/25/2016	Lead	0	Copper
7021	LG04509	1/26/2016	Lead	3	Copper
7022	LG06390	1/30/2016	Lead	0	Copper
7023	LG10089	2/6/2016	Lead	44	Copper
7024	LG00450	1/19/2016	Lead	0	Copper
7025	LG00462	1/19/2016	Lead	2	Copper
7026	LG00469	1/19/2016	Lead	0	Copper
7027	LG00512	1/19/2016	Lead	1	Copper
7028	LG11806	2/10/2016	Lead	0	Copper
7029	LG00851	1/20/2016	Lead	0	Copper
7030	LG07506	2/2/2016	Lead	0	Copper
7031	LG08335	2/3/2016	Lead	0	Copper
7032	LG09695	2/5/2016	Lead	3	Copper
7033	LG10018	2/5/2016	Lead	97	Copper
7034	LG06387	1/30/2016	Lead	0	Copper
7035	LG07562	2/2/2016	Lead	21	Copper
7036	LG07591	2/2/2016	Lead	3	Copper
7037	LG05097	1/27/2016	Lead	0	Copper
7038	LG03039	1/24/2016	Lead	0	Copper
7039	LF86514	10/6/2015	Lead	0	Copper
7040	LF86516	10/6/2015	Lead	0	Copper
7041	LF86478	10/6/2015	Lead	8	Copper
7042	LF86477	10/6/2015	Lead	0	Copper
7043	LF86479	10/6/2015	Lead	0	Copper
7044	LG02079	1/21/2016	Lead	0	Copper
7045	LG03730	1/25/2016	Lead	0	Copper
7046	LG07016	2/1/2016	Lead	4	Copper
7047	LG04038	1/26/2016	Lead	0	Copper
7048	LG04035	1/26/2016	Lead	0	Copper
7049	LG09383	2/4/2016	Lead	0	Copper
7050	LG11876	2/10/2016	Lead	0	Copper
7051	LG11938	2/10/2016	Lead	0	Copper
7052	LG02233	1/21/2016	Lead	0	Copper
7053	LG05549	1/28/2016	Lead	0	Copper
7054	LG00468	1/19/2016	Lead	0	Copper
7055	LG05754	1/28/2016	Lead	0	Copper
7056	LG01972	1/21/2016	Lead	0	Copper

	F	G	H
7015	70	FLINT	48503
7016	0	FLINT	
7017	0	FLINT	
7018	0	FLINT	48503
7019	60	FLINT	48503
7020	0	FLINT	
7021	180	FLINT	48503
7022	0	FLINT	48503
7023	190	FLINT	48503
7024	3,490	FLINT	48503
7025	240	FLINT	48503
7026	110	FLINT	48503
7027	280	FLINT	48503
7028	380	FLINT	
7029	0	FLINT	48503
7030	0	FLINT	48503
7031	0	FLINT	48507
7032	520	FLINT	48507
7033	160	FLINT	48507
7034	0		48503
7035	170	FLINT	48507
7036	140	FLINT	48507
7037	180	FLINT	48507
7038	0	FLINT	48507
7039	340	FLINT	48503
7040	490	FLINT	48503
7041	1,110	FLINT	48503
7042	0	FLINT	48503
7043	360	FLINT	48503
7044	0	FLINT	48507
7045	0	FLINT	48507
7046	0	FLINT	48507
7047	0	FLINT	48507
7048	0	FLINT	48507
7049	270	FLINT	48507
7050	60	FLINT	48507
7051	0	FLINT	48507
7052	200	FLINT	48509
7053	0	FLINT	48503
7054	130	FLINT	48503
7055	0	FLINT	48507
7056	0	FLINT	48532

	A	B	C	D	E
7057	LG05916	1/29/2016	Lead	0	Copper
7058	LG02389	1/22/2016	Lead	0	Copper
7059	LG10861	2/8/2016	Lead	5	Copper
7060	LG08261	2/3/2016	Lead	0	Copper
7061	LG01699	1/21/2016	Lead	4	Copper
7062	LG00552	1/19/2016	Lead	1	Copper
7063	LG05935	1/29/2016	Lead	2	Copper
7064	LG01674	1/21/2016	Lead	0	Copper
7065	LG07512	2/2/2016	Lead	0	Copper
7066	LG04864	1/27/2016	Lead	1	Copper
7067	LG09988	2/5/2016	Lead	0	Copper
7068	LG05713	1/28/2016	Lead	3	Copper
7069	LG02482	1/22/2016	Lead	2	Copper
7070	LG07825	2/2/2016	Lead	5	Copper
7071	LF87058	10/8/2015	Lead	3	Copper
7072	LG06734	2/1/2016	Lead	2	Copper
7073	LG04215	1/26/2016	Lead	2	Copper
7074	LG05535	1/28/2016	Lead	0	Copper
7075	LG05509	1/28/2016	Lead	5	Copper
7076	LG06136	1/29/2016	Lead	11	Copper
7077	LG11332	2/9/2016	Lead	10	Copper
7078	LG04871	1/27/2016	Lead	0	Copper
7079	LG11209	2/9/2016	Lead	1	Copper
7080	LG11429	2/9/2016	Lead	1	Copper
7081	LG03159	1/24/2016	Lead	6	Copper
7082	LG01656	1/21/2016	Lead	4	Copper
7083	LG06530	1/31/2016	Lead	2	Copper
7084	LG04507	1/26/2016	Lead	8	Copper
7085	LG05971	1/29/2016	Lead	3	Copper
7086	LG04875	1/27/2016	Lead	3	Copper
7087	LG01614	1/21/2016	Lead	2	Copper
7088	LG02179	1/21/2016	Lead	2	Copper
7089	LG07847	2/2/2016	Lead	0	Copper
7090	LG08291	2/3/2016	Lead	4	Copper
7091	LG06058	1/29/2016	Lead	5	Copper
7092	LG03044	1/24/2016	Lead	0	Copper
7093	LG09190	2/4/2016	Lead	5	Copper
7094	LG11911	2/10/2016	Lead	8	Copper
7095	LG12292	2/11/2016	Lead	1	Copper
7096	LF87939	10/16/2015	Lead	11	Copper
7097	LG07646	2/2/2016	Lead	2	Copper
7098	LG09490	2/4/2016	Lead	3	Copper

	F	G	H
7057	90	FLINT	48532
7058	70	FLINT	48532
7059	0	FLINT	48503
7060	0	FLINT	48503
7061	0	FLINT	48503
7062	50	FLINT	48503
7063	0	FLINT	48503
7064	70	FLINT	48503
7065	90	FLINT	48503
7066	50	FLINT	48503
7067	0	FLINT	48503
7068	50	FLINT	48503
7069	0	FLINT	48503
7070	0	FLINT	48503
7071	0	FLINT	48503
7072	0	FLINT	48503
7073	0	FLINT	48503
7074	0	FLINT	48503
7075	0	FLINT	48503
7076	60	FLINT	48503
7077	60	FLINT	48503
7078	0	FLINT	48503
7079	0	FLINT	48503
7080	0	FLINT	48503
7081	80	FLINT	48503
7082	70	FLINT	48503
7083	0	FLINT	48503
7084	70	FLINT	48503
7085	230	FLINT	48503
7086	190	FLINT	48503
7087	0	FLINT	48503
7088	0	FLINT	48503
7089	0	FLINT	48503
7090	0	FLINT	48503
7091	0	FLINT	48503
7092	100	FLINT	48503
7093	0	FLINT	48503
7094	50	FLINT	48503
7095	90	FLINT	
7096	180	FLINT	48503
7097	0	FLINT	48503
7098	150	FLINT	48503

	A	B	C	D	E
7099	LG03492	1/25/2016	Lead	1	Copper
7100	LG00866	1/20/2016	Lead	0	Copper
7101	LG06257	1/30/2016	Lead	0	Copper
7102	LF92727	11/18/2015	Lead	0	Copper
7103	LG06523	1/31/2016	Lead	0	Copper
7104	LG02454	1/22/2016	Lead	2	Copper
7105	LG01729	1/21/2016	Lead	3	Copper
7106	LF88290	10/20/2015	Lead	1	Copper
7107	LG03046	1/24/2016	Lead	0	Copper
7108	LG05190	1/27/2016	Lead	0	Copper
7109	LG06555	1/31/2016	Lead	1	Copper
7110	LG05185	1/27/2016	Lead	2	Copper
7111	LG07419	2/2/2016	Lead	33	Copper
7112	LG01351	1/21/2016	Lead	80	Copper
7113	LF88300	10/20/2015	Lead	88	Copper
7114	LF99922	1/15/2016	Lead	157	Copper
7115	LG08337	2/3/2016	Lead	6	Copper
7116	LG07583	2/2/2016	Lead	0	Copper
7117	LG07476	2/2/2016	Lead	0	Copper
7118	LG03530	1/25/2016	Lead	0	Copper
7119	LG04558	1/26/2016	Lead	0	Copper
7120	LG01932	1/21/2016	Lead	0	Copper
7121	LG05609	1/28/2016	Lead	0	Copper
7122	LG03714	1/25/2016	Lead	4	Copper
7123	LG00870	1/20/2016	Lead	3	Copper
7124	LG01935	1/21/2016	Lead	5	Copper
7125	LG02056	1/21/2016	Lead	4	Copper
7126	LG10212	2/6/2016	Lead	16	Copper
7127	LG06909	2/1/2016	Lead	0	Copper
7128	LG03745	1/25/2016	Lead	0	Copper
7129	LF99910	1/15/2016	Lead	0	Copper
7130	LG09775	2/5/2016	Lead	0	Copper
7131	LG05472	1/28/2016	Lead	0	Copper
7132	LG03815	1/25/2016	Lead	0	Copper
7133	LG07977	2/2/2016	Lead	0	Copper
7134	LF87427	10/13/2015	Lead	1	Copper
7135	LG06805	2/1/2016	Lead	0	Copper
7136	LG02402	1/22/2016	Lead	0	Copper
7137	LG06270	1/30/2016	Lead	5	Copper
7138	LG02838	1/23/2016	Lead	0	Copper
7139	LG05045	1/27/2016	Lead	16	Copper
7140	LF85614	9/30/2015	Lead	3	Copper

	F	G	H
7099	100	FLINT	48503
7100	340	FLINT	48503
7101	340	FLINT	48503
7102	0	FLINT	48503
7103	70	FLINT	48504
7104	150	FLINT	48503
7105	0	FLINT	48503
7106	0	FLINT	48503
7107	0	FLINT	48507
7108	0	FLINT	48532
7109	250	FLINT	48502
7110	0	FLINT	48502
7111	340	FLINT	48503
7112	50	FLINT	48502
7113	90	FLINT	48503
7114	270		
7115	0	FLINT	48507
7116	0	FLINT	48507
7117	0	FLINT	48507
7118	0	FLINT	48507
7119	70	FLINT	48507
7120	0	FLINT	48502
7121	250	FLINT	48502
7122	0	FLINT	48502
7123	90	FLINT	48502
7124	50	FLINT	48502
7125	70	FLINT	48503
7126	420	FLINT	48507
7127	0	FLINT	48507
7128	50	FLINT	48506
7129	0	FLINT	48506
7130	0	FLINT	48506
7131	0		48506
7132	0	FLINT	48506
7133	70	FLINT	48506
7134	580	FLINT	
7135	140	FLINT	48507
7136	320	FLINT	48507
7137	90	FLINT	48503
7138	130	FLINT	48503
7139	160	FLINT	48503
7140	0	FLINT	48503

	A	B	C	D	E
7141	LG08784	2/3/2016	Lead	5	Copper
7142	LG10467	2/7/2016	Lead	0	Copper
7143	LG00571	1/19/2016	Lead	0	Copper
7144	LG05231	1/27/2016	Lead	1	Copper
7145	LG00596	1/19/2016	Lead	0	Copper
7146	LG08432	2/3/2016	Lead	0	Copper
7147	LG01477	1/21/2016	Lead	0	Copper
7148	LG03587	1/25/2016	Lead	0	Copper
7149	LG08702	2/3/2016	Lead	2	Copper
7150	LG04799	1/27/2016	Lead	0	Copper
7151	LG01237	1/21/2016	Lead	5	Copper
7152	LG09839	2/5/2016	Lead	0	Copper
7153	LG07045	2/1/2016	Lead	0	Copper
7154	LF99994	1/15/2016	Lead	1	Copper
7155	LG03143	1/24/2016	Lead	0	Copper
7156	LG03145	1/24/2016	Lead	0	Copper
7157	LG03146	1/24/2016	Lead	0	Copper
7158	LG03162	1/24/2016	Lead	0	Copper
7159	LG03165	1/24/2016	Lead	0	Copper
7160	LG11855	2/10/2016	Lead	0	Copper
7161	LG07514	2/2/2016	Lead	0	Copper
7162	LF97325	12/18/2015	Lead	1	Copper
7163	LG09184	2/4/2016	Lead	0	Copper
7164	LF85958	10/2/2015	Lead	2	Copper
7165	LF88280	10/20/2015	Lead	0	Copper
7166	LF91276	11/9/2015	Lead	5	Copper
7167	LG05715	1/28/2016	Lead	0	Copper
7168	LG04242	1/26/2016	Lead	0	Copper
7169	LG05015	1/27/2016	Lead	2	Copper
7170	LF88278	10/20/2015	Lead	1	Copper
7171	LF88283	10/20/2015	Lead	0	Copper
7172	LF88288	10/20/2015	Lead	2	Copper
7173	LF88291	10/20/2015	Lead	1	Copper
7174	LF88293	10/20/2015	Lead	0	Copper
7175	LF88297	10/20/2015	Lead	1	Copper
7176	LF88302	10/20/2015	Lead	0	Copper
7177	LF88303	10/20/2015	Lead	2	Copper
7178	LF88308	10/20/2015	Lead	0	Copper
7179	LF88309	10/20/2015	Lead	0	Copper
7180	LF88310	10/20/2015	Lead	0	Copper
7181	LF88312	10/20/2015	Lead	1	Copper
7182	LF88313	10/20/2015	Lead	0	Copper

	F	G	H
7141	50	FLINT	48503
7142	200	FLINT	48503
7143	0	FLINT	48503
7144	100	FLINT	48503
7145	0	FLINT	48503
7146	0	FLINT	48503
7147	0	FLINT	
7148	0	FLINT	48503
7149	0	FLINT	48503
7150	0	FLINT	48503
7151	0	FLINT	48503
7152	0	FLINT	48503
7153	0	FLINT	48504
7154	120	FLINT	48502
7155	210	FLINT	48503
7156	310	FLINT	48503
7157	320	FLINT	48503
7158	280	FLINT	48503
7159	320	FLINT	48503
7160	0	FLINT	48507
7161	90	BURTON	48529
7162	830	FLINT	48502
7163	70	FLINT	48502
7164	920	FLINT	48502
7165	190	FLINT	48502
7166	120	FLINT	48502
7167	440	FLINT	48502
7168	0		
7169	100	FLINT	48503
7170	630	FLINT	48503
7171	520	FLINT	48503
7172	620	FLINT	48503
7173	330	FLINT	48503
7174	610	FLINT	48503
7175	460	FLINT	48503
7176	560	FLINT	48503
7177	180	FLINT	48503
7178	590	FLINT	48503
7179	530	FLINT	48503
7180	610	FLINT	48503
7181	220	FLINT	48503
7182	630	FLINT	48503

	A	B	C	D	E
7183	LF88315	10/20/2015	Lead	1	Copper
7184	LF88316	10/20/2015	Lead	0	Copper
7185	LF88317	10/20/2015	Lead	0	Copper
7186	LF88318	10/20/2015	Lead	0	Copper
7187	LF88319	10/20/2015	Lead	0	Copper
7188	LF88321	10/20/2015	Lead	2	Copper
7189	LF88323	10/20/2015	Lead	0	Copper
7190	LF88325	10/20/2015	Lead	0	Copper
7191	LG02780	1/23/2016	Lead	2	Copper
7192	LG08498	2/3/2016	Lead	2	Copper
7193	LG09124	2/4/2016	Lead	14	Copper
7194	LG01796	1/21/2016	Lead	0	Copper
7195	LG12263	2/11/2016	Lead	0	Copper
7196	LG07970	2/2/2016	Lead	0	Copper
7197	LG01726	1/21/2016	Lead	0	Copper
7198	LG04751	1/27/2016	Lead	0	Copper
7199	LF87382	10/13/2015	Lead	1	Copper
7200	LF87365	10/13/2015	Lead	0	Copper
7201	LG07895	2/2/2016	Lead	3	Copper
7202	LF92738	11/18/2015	Lead	0	Copper
7203	LG01250	1/21/2016	Lead	0	Copper
7204	LG01727	1/21/2016	Lead	0	Copper
7205	LG07447	2/2/2016	Lead	2	Copper
7206	LG08643	2/3/2016	Lead	0	Copper
7207	LF87374	10/13/2015	Lead	5	Copper
7208	LG04219	1/26/2016	Lead	0	Copper
7209	LG05618	1/28/2016	Lead	0	Copper
7210	LG01220	1/21/2016	Lead	0	Copper
7211	LG04885	1/27/2016	Lead	0	Copper
7212	LF97919	12/29/2015	Lead	0	Copper
7213	LG05918	1/29/2016	Lead	0	Copper
7214	LG00971	1/20/2016	Lead	0	Copper
7215	LG09862	2/5/2016	Lead	1	Copper
7216	LG05447	1/28/2016	Lead	0	Copper
7217	LG08547	2/3/2016	Lead	2	Copper
7218	LG03032	1/24/2016	Lead	4	Copper
7219	LG03597	1/25/2016	Lead	2	Copper
7220	LG10728	2/8/2016	Lead	0	Copper
7221	LG05640	1/28/2016	Lead	2	Copper
7222	LG02891	1/23/2016	Lead	0	Copper
7223	LG03533	1/25/2016	Lead	13	Copper
7224	LG10732	2/8/2016	Lead	0	Copper

	F	G	H
7183	190	FLINT	48503
7184	710	FLINT	48503
7185	670	FLINT	48503
7186	450	FLINT	48503
7187	910	FLINT	48503
7188	180	FLINT	48503
7189	800	FLINT	48503
7190	800	FLINT	48503
7191	0	FLINT	48503
7192	0	FLINT	48503
7193	180	FLINT	48507
7194	580	FLINT	48507
7195	60	GRAND BLANC	48439
7196	290	FLINT	48502
7197	250	FLINT	48502
7198	290	FLINT	48502
7199	590	FLINT	48502
7200	340	FLINT	48502
7201	1,660	FLINT	48507
7202	380	FLINT	48502
7203	370	FLINT	48507
7204	0	FLINT	48503
7205	0	FLINT	48503
7206	0	FLINT	48503
7207	60	FLINT	48503
7208	60	FLINT	48503
7209	0	FLINT	48506
7210	0	FLINT	48503
7211	0	FLINT	48503
7212	210	FLINT	48503
7213	0	FLINT	48503
7214	0	FLINT	48503
7215	0	FLINT	48503
7216	240	FLINT	48503
7217	120	FLINT	48503
7218	50	FLINT	48503
7219	60	FLINT	48532
7220	90	FLINT	48503
7221	730	FLINT	48503
7222	610	FLINT	48507
7223	110	FLINT	48507
7224	0	FLINT	48503

	A	B	C	D	E
7225	LG10099	2/6/2016	Lead	8	Copper
7226	LG07540	2/2/2016	Lead	1	Copper
7227	LF88285	10/20/2015	Lead	0	Copper
7228	LG09880	2/5/2016	Lead	0	Copper
7229	LG09361	2/4/2016	Lead	2	Copper
7230	LG00887	1/20/2016	Lead	1	Copper
7231	LG00899	1/20/2016	Lead	3	Copper
7232	LG02571	1/22/2016	Lead	0	Copper
7233	LG02573	1/22/2016	Lead	0	Copper
7234	LG10557	2/7/2016	Lead	77	Copper
7235	LG04200	1/26/2016	Lead	2	Copper
7236	LG06903	2/1/2016	Lead	3	Copper
7237	LG09889	2/5/2016	Lead	4	Copper
7238	LG10013	2/5/2016	Lead	1	Copper
7239	LG05553	1/28/2016	Lead	0	Copper
7240	LG08695	2/3/2016	Lead	0	Copper
7241	LG00594	1/19/2016	Lead	1	Copper
7242	LG04335	1/26/2016	Lead	0	Copper
7243	LG09331	2/4/2016	Lead	0	Copper
7244	LG10554	2/7/2016	Lead	0	Copper
7245	LG05066	1/27/2016	Lead	0	Copper
7246	LG04513	1/26/2016	Lead	0	Copper
7247	LG00603	1/19/2016	Lead	3	Copper
7248	LG02759	1/23/2016	Lead	4	Copper
7249	LG07945	2/2/2016	Lead	2	Copper
7250	LG01355	1/21/2016	Lead	0	Copper
7251	LG04787	1/27/2016	Lead	0	Copper
7252	LG02185	1/21/2016	Lead	2	Copper
7253	LG11418	2/9/2016	Lead	0	Copper
7254	LG11441	2/9/2016	Lead	0	Copper
7255	LG08451	2/3/2016	Lead	0	Copper
7256	LG08586	2/3/2016	Lead	0	Copper
7257	LG08599	2/3/2016	Lead	0	Copper
7258	LG02840	1/23/2016	Lead	0	Copper
7259	LG04520	1/26/2016	Lead	2	Copper
7260	LG08638	2/3/2016	Lead	2	Copper
7261	LG08642	2/3/2016	Lead	9	Copper
7262	LG01191	1/21/2016	Lead	0	Copper
7263	LG03668	1/25/2016	Lead	0	Copper
7264	LG09356	2/4/2016	Lead	1	Copper
7265	LG04111	1/26/2016	Lead	4	Copper
7266	LG06283	1/30/2016	Lead	2	Copper

	F	G	H
7225	300	FLINT	
7226	90	FLINT	48504
7227	430	FLINT	48532
7228	0	FLINT	48532
7229	0	FLINT	
7230	0	FLINT	48506
7231	100	FLINT	48506
7232	50	FLINT	48506
7233	0	FLINT	48506
7234	340	FLINT	48505
7235	60	FLINT	48505-2564
7236	0	FLINT	48505
7237	50	FLINT	48505-2551
7238	80	FLINT	48505-1934
7239	0	FLINT	48505
7240	220	FLINT	48505
7241	80	FLINT	48505
7242	0	FLINT	48505
7243	0	FLINT	48505
7244	90	FLINT	48505
7245	0	FLINT	48505
7246	0	FLINT	48505
7247	0	FLINT	48505
7248	0	FLINT	48505
7249	0	FLINT	48505
7250	0	FLINT	48505
7251	60	FLINT	48505
7252	140	FLINT	48505
7253	0	FLINT	48505
7254	0	FLINT	48505
7255	0	FLINT	48505
7256	0	FLINT	48505
7257	0	FLINT	48505
7258	0	FLINT	48506
7259	70	FLINT	48504
7260	0	FLINT	48504
7261	160	FLINT	
7262	0	FLINT	48504
7263	0	FLINT	48504
7264	70	FLINT	48504
7265	0	FLINT	48504
7266	250	FLINT	

	A	B	C	D	E
7267	LG07963	2/2/2016	Lead	0	Copper
7268	LG08484	2/3/2016	Lead	8	Copper
7269	LG11435	2/9/2016	Lead	0	Copper
7270	LG02603	1/22/2016	Lead	0	Copper
7271	LG06003	1/29/2016	Lead	0	Copper
7272	LF87376	10/13/2015	Lead	2	Copper
7273	LG01006	1/20/2016	Lead	7	Copper
7274	LG00454	1/19/2016	Lead	0	Copper
7275	LG10547	2/7/2016	Lead	4	Copper
7276	LG03729	1/25/2016	Lead	0	Copper
7277	LG01642	1/21/2016	Lead	1	Copper
7278	LG11910	2/10/2016	Lead	1	Copper
7279	LG08620	2/3/2016	Lead	0	Copper
7280	LG02614	1/22/2016	Lead	0	Copper
7281	LG09819	2/5/2016	Lead	0	Copper
7282	LG09667	2/5/2016	Lead	0	Copper
7283	LG04188	1/26/2016	Lead	9	Copper
7284	LG08502	2/3/2016	Lead	3	Copper
7285	LG01374	1/21/2016	Lead	1	Copper
7286	LG07043	2/1/2016	Lead	3	Copper
7287	LG09380	2/4/2016	Lead	1	Copper
7288	LG01977	1/21/2016	Lead	0	Copper
7289	LG12175	2/11/2016	Lead	2	Copper
7290	LG09464	2/4/2016	Lead	11	Copper
7291	LG02712	1/23/2016	Lead	4	Copper
7292	LG00615	1/19/2016	Lead	7	Copper
7293	LG08585	2/3/2016	Lead	0	Copper
7294	LG04848	1/27/2016	Lead	2	Copper
7295	LG00959	1/20/2016	Lead	0	Copper
7296	LF94273	12/2/2015	Lead	3	Copper
7297	LG10748	2/8/2016	Lead	3	Copper
7298	LG09173	2/4/2016	Lead	1	Copper
7299	LG11498	2/9/2016	Lead	5	Copper
7300	LG01361	1/21/2016	Lead	1	Copper
7301	LG01213	1/21/2016	Lead	0	Copper
7302	LG09494	2/4/2016	Lead	0	Copper
7303	LG03805	1/25/2016	Lead	4	Copper
7304	LG04573	1/26/2016	Lead	0	Copper
7305	LG01841	1/21/2016	Lead	0	Copper
7306	LG11447	2/9/2016	Lead	0	Copper
7307	LG11939	2/10/2016	Lead	0	Copper
7308	LG01626	1/21/2016	Lead	4	Copper

	F	G	H
7267	0	FLINT	
7268	0	FLINT	48504
7269	0	FLINT	48504
7270	0	FLINT	48504
7271	0	FLINT	48504
7272	100	FLINT	48504
7273	130	FLINT	48504
7274	60	FLINT	48504
7275	180	FLINT	48504
7276	70	FLINT	48504
7277	150	FLINT	
7278	60	FLINT	48504
7279	0	FLINT	48504
7280	0	FLINT	48505
7281	0	FLINT	48503
7282	0	FLINT	48506
7283	210	FLINT	48503
7284	0	FLINT	48505
7285	190	FLINT	
7286	0	FLINT	48503
7287	0	FLINT	48503
7288	0	FLINT	48503
7289	80	FLINT	48504
7290	0	FLINT	48504
7291	0	FLINT	48504
7292	170	FLINT	48504
7293	0	FLINT	48532
7294	170	FLINT	48504
7295	0	FLINT	
7296	190	FLINT	48504
7297	0	FLINT	48504
7298	100	FLINT	48504
7299	0	FLINT	48504
7300	0	FLINT	48504
7301	0	FLINT	48504
7302	110	FLINT	48504
7303	0	FLINT	48504
7304	50	FLINT	48504
7305	100	FLINT	48504
7306	0	FLINT	48504
7307	120	FLINT	48504
7308	110	FLINT	48504

	A	B	C	D	E
7309	LG01987	1/21/2016	Lead	0	Copper
7310	LG03061	1/24/2016	Lead	2	Copper
7311	LG02776	1/23/2016	Lead	5	Copper
7312	LG01751	1/21/2016	Lead	0	Copper
7313	LG01004	1/20/2016	Lead	0	Copper
7314	LG10808	2/8/2016	Lead	3	Copper
7315	LG11262	2/9/2016	Lead	4	Copper
7316	LG09349	2/4/2016	Lead	0	Copper
7317	LG09936	2/5/2016	Lead	0	Copper
7318	LG05530	1/28/2016	Lead	2	Copper
7319	LG11965	2/10/2016	Lead	4	Copper
7320	LG07824	2/2/2016	Lead	0	Copper
7321	LG10660	2/8/2016	Lead	0	Copper
7322	LG09121	2/4/2016	Lead	0	Copper
7323	LG01408	1/21/2016	Lead	1	Copper
7324	LG06083	1/29/2016	Lead	0	Copper
7325	LG11374	2/9/2016	Lead	0	Copper
7326	LG07909	2/2/2016	Lead	0	Copper
7327	LG09127	2/4/2016	Lead	18	Copper
7328	LG04177	1/26/2016	Lead	1	Copper
7329	LG06220	1/29/2016	Lead	0	Copper
7330	LG00854	1/20/2016	Lead	0	Copper
7331	LG11877	2/10/2016	Lead	1	Copper
7332	LG02067	1/21/2016	Lead	0	Copper
7333	LG00849	1/20/2016	Lead	2	Copper
7334	LG01470	1/21/2016	Lead	0	Copper
7335	LG07399	2/2/2016	Lead	0	Copper
7336	LG07400	2/2/2016	Lead	0	Copper
7337	LG08514	2/3/2016	Lead	0	Copper
7338	LG07659	2/2/2016	Lead	0	Copper
7339	LF94304	12/2/2015	Lead	0	Copper
7340	LG01681	1/21/2016	Lead	0	Copper
7341	LG08270	2/3/2016	Lead	5	Copper
7342	LG08267	2/3/2016	Lead	4	Copper
7343	LG03156	1/24/2016	Lead	0	Copper
7344	LF99932	1/15/2016	Lead	5	Copper
7345	LG10186	2/6/2016	Lead	2	Copper
7346	LF87014	10/8/2015	Lead	3	Copper
7347	LG05196	1/27/2016	Lead	6	Copper
7348	LF99984	1/15/2016	Lead	3	Copper
7349	LF87380	10/13/2015	Lead	1	Copper
7350	LG05619	1/28/2016	Lead	0	Copper

	F	G	H
7309	0	FLINT	48503
7310	0	FLINT	48503
7311	0	FLINT	48503
7312	0	FLINT	48506
7313	110		
7314	0	FLINT	48503
7315	0	FLINT	48532
7316	0	FLINT	48504
7317	0	FLINT	48504
7318	0	FLINT	48504
7319	140	FLINT	48504
7320	0		48504
7321	0	FLINT	48504
7322	0	FLINT	48504
7323	0	FLINT	48529
7324	0	FLINT	48507
7325	0	FLINT	48507
7326	0	FLINT	48507
7327	200	FLINT	48507
7328	50	FLINT	48507
7329	0	FLINT	48507
7330	50	FLINT	48507
7331	100	FLINT	48507
7332	0	FLINT	48507
7333	80	FLINT	48503
7334	0	FLINT	48504
7335	60	FLINT	48503
7336	0	FLINT	48503
7337	50	FLINT	48503
7338	150	FLINT	48503
7339	0	FLINT	
7340	0	FLINT	48503
7341	170	FLINT	48503
7342	60	FLINT	48503
7343	60	FLINT	48503
7344	0		48503
7345	0	FLINT	48503
7346	0	FLINT	48503
7347	120	FLINT	48503
7348	180	FLINT	48506
7349	50	FLINT	48506
7350	60	FLINT	48506

	A	B	C	D	E
7351	LG01386	1/21/2016	Lead	0	Copper
7352	LG07984	2/2/2016	Lead	0	Copper
7353	LG01565	1/21/2016	Lead	0	Copper
7354	LF87055	10/8/2015	Lead	3	Copper
7355	LG01469	1/21/2016	Lead	0	Copper
7356	LF87369	10/13/2015	Lead	0	Copper
7357	LG06374	1/30/2016	Lead	3	Copper
7358	LG10853	2/8/2016	Lead	0	Copper
7359	LG05936	1/29/2016	Lead	0	Copper
7360	LG03718	1/25/2016	Lead	2	Copper
7361	LF94290	12/2/2015	Lead	0	Copper
7362	LG10686	2/8/2016	Lead	22	Copper
7363	LG07708	2/2/2016	Lead	5	Copper
7364	LG05507	1/28/2016	Lead	0	Copper
7365	LG01341	1/21/2016	Lead	0	Copper
7366	LG04866	1/27/2016	Lead	3	Copper
7367	LG03025	1/24/2016	Lead	8	Copper
7368	LG06755	2/1/2016	Lead	0	Copper
7369	LG05506	1/28/2016	Lead	0	Copper
7370	LG03777	1/25/2016	Lead	0	Copper
7371	LG01431	1/21/2016	Lead	0	Copper
7372	LG07939	2/2/2016	Lead	5	Copper
7373	LG10493	2/7/2016	Lead	0	Copper
7374	LG02908	1/23/2016	Lead	0	Copper
7375	LF87406	10/13/2015	Lead	7	Copper
7376	LG12282	2/11/2016	Lead	7	Copper
7377	LG02863	1/23/2016	Lead	5	Copper
7378	LG05020	1/27/2016	Lead	0	Copper
7379	LG06801	2/1/2016	Lead	0	Copper
7380	LG07074	2/1/2016	Lead	0	Copper
7381	LG05261	1/27/2016	Lead	4	Copper
7382	LG02050	1/21/2016	Lead	0	Copper
7383	LG12268	2/11/2016	Lead	4	Copper
7384	LG06224	1/29/2016	Lead	3	Copper
7385	LG02632	1/22/2016	Lead	0	Copper
7386	LG03516	1/25/2016	Lead	0	Copper
7387	LG06329	1/30/2016	Lead	21	Copper
7388	LG01912	1/21/2016	Lead	2	Copper
7389	LG02534	1/22/2016	Lead	47	Copper
7390	LF92733	11/18/2015	Lead	36	Copper
7391	LG09689	2/5/2016	Lead	3	Copper
7392	LG03538	1/25/2016	Lead	0	Copper

	F	G	H
7351	100	FLINT	48506
7352	0	FLINT	
7353	50	FLINT	48506
7354	60	FLINT	48506
7355	0	FLINT	48506
7356	0	FLINT	48506
7357	200	FLINT	48506
7358	0	FLINT	
7359	0	FLINT	48503
7360	0	FLINT	48503
7361	0	FLINT	48503
7362	130	FLINT	48503
7363	0	FLINT	48503
7364	120	FLINT	48503
7365	0	FLINT	48503
7366	0	FLINT	48503
7367	100	FLINT	48503
7368	0	FLINT	48506
7369	80	FLINT	48504
7370	100	FLINT	48504
7371	0	FLINT	48507
7372	0	FLINT	48507
7373	0	FLINT	48507
7374	0	FLINT	48507
7375	50	FLINT	48507
7376	60	FLINT	48507
7377	0	FLINT	48507
7378	0	FLINT	48507
7379	0	FLINT	
7380	0	FLINT	
7381	0	FLINT	48507
7382	70	FLINT	48507
7383	0	FLINT	48507
7384	90	FLINT	48507
7385	0	FLINT	48507
7386	0	FLINT	48507
7387	290	FLINT	48507
7388	0	FLINT	48507
7389	260	FLINT	48507
7390	0	FLINT	48507
7391	80	FLINT	48507
7392	110	FLINT	48532

	A	B	C	D	E
7393	LG06456	1/30/2016	Lead	0	Copper
7394	LG09185	2/4/2016	Lead	3	Copper
7395	LG01834	1/21/2016	Lead	0	Copper
7396	LG05504	1/28/2016	Lead	1	Copper
7397	LG04417	1/26/2016	Lead	3	Copper
7398	LG11439	2/9/2016	Lead	0	Copper
7399	LG11445	2/9/2016	Lead	1	Copper
7400	LG03472	1/25/2016	Lead	14	Copper
7401	LG04846	1/27/2016	Lead	77	Copper
7402	LG09655	2/5/2016	Lead	2	Copper
7403	LG07810	2/2/2016	Lead	28	Copper
7404	LG08588	2/3/2016	Lead	0	Copper
7405	LG00513	1/19/2016	Lead	0	Copper
7406	LG05999	1/29/2016	Lead	0	Copper
7407	LG00604	1/19/2016	Lead	1	Copper
7408	LF99998	1/15/2016	Lead	3	Copper
7409	LG01703	1/21/2016	Lead	0	Copper
7410	LG11340	2/9/2016	Lead	0	Copper
7411	LG02323	1/22/2016	Lead	4	Copper
7412	LG07809	2/2/2016	Lead	0	Copper
7413	LG03479	1/25/2016	Lead	8	Copper
7414	LG02311	1/22/2016	Lead	0	Copper
7415	LG04971	1/27/2016	Lead	0	Copper
7416	LG03693	1/25/2016	Lead	13	Copper
7417	LG04404	1/26/2016	Lead	3	Copper
7418	LG11807	2/10/2016	Lead	2	Copper
7419	LG07046	2/1/2016	Lead	0	Copper
7420	LG06968	2/1/2016	Lead	0	Copper
7421	LG08490	2/3/2016	Lead	0	Copper
7422	LG05223	1/27/2016	Lead	0	Copper
7423	LG07431	2/2/2016	Lead	0	Copper
7424	LG04569	1/26/2016	Lead	1	Copper
7425	LG01833	1/21/2016	Lead	0	Copper
7426	LG06581	1/31/2016	Lead	0	Copper
7427	LG11265	2/9/2016	Lead	0	Copper
7428	LG08424	2/3/2016	Lead	0	Copper
7429	LG06346	1/30/2016	Lead	0	Copper
7430	LG06350	1/30/2016	Lead	0	Copper
7431	LG08309	2/3/2016	Lead	0	Copper
7432	LG06542	1/31/2016	Lead	0	Copper
7433	LG12319	2/11/2016	Lead	0	Copper
7434	LG02086	1/21/2016	Lead	0	Copper

	F	G	H
7393	90	FLINT	48504
7394	0	FLINT	48503
7395	0	FLINT	48504
7396	0	FLINT	48504
7397	0	FLINT	48504
7398	0	FLINT	48504
7399	210	FLINT	48504
7400	180	FLINT	48504
7401	610	FLINT	
7402	0	FLINT	48504
7403	0	FLINT	48504
7404	0	FLINT	48504
7405	0	FLINT	48504
7406	0	FLINT	48504
7407	60	FLINT	48504
7408	100	FLINT	
7409	50	FLINT	48504
7410	0	FLINT	
7411	110	FLINT	48504
7412	0	FLINT	48504
7413	0	FLINT	48504
7414	110	FLINT	48504
7415	170	FLINT	48504
7416	140	FLINT	48504
7417	0	FLINT	48504
7418	150	FLINT	48503
7419	0	FLINT	48503
7420	0	FLINT	48503
7421	0	FLINT	48503
7422	70	FLINT	48503
7423	0	FLINT	48503
7424	50	FLINT	48503
7425	0	FLINT	48503
7426	0	FLINT	48503
7427	150	FLINT	
7428	50	FLINT	48503
7429	90	FLINT	48503
7430	0	FLINT	48503
7431	0	FLINT	48503
7432	0	FLINT	48503
7433	0	BURTON	48519
7434	0	FLINT	48505

	A	B	C	D	E
7435	LG09126	2/4/2016	Lead	0	Copper
7436	LF97329	12/18/2015	Lead	3	Copper
7437	LG07462	2/2/2016	Lead	13	Copper
7438	LG03709	1/25/2016	Lead	0	Copper
7439	LG06191	1/29/2016	Lead	0	Copper
7440	LG06548	1/31/2016	Lead	115	Copper
7441	LG08522	2/3/2016	Lead	0	Copper
7442	LG11878	2/10/2016	Lead	5	Copper
7443	LG05197	1/27/2016	Lead	6	Copper
7444	LG05198	1/27/2016	Lead	8	Copper
7445	LG03149	1/24/2016	Lead	0	Copper
7446	LG00529	1/19/2016	Lead	1	Copper
7447	LG01434	1/21/2016	Lead	0	Copper
7448	LG02859	1/23/2016	Lead	0	Copper
7449	LG02857	1/23/2016	Lead	16	Copper
7450	LG01192	1/21/2016	Lead	1	Copper
7451	LG02021	1/21/2016	Lead	2	Copper
7452	LG01859	1/21/2016	Lead	0	Copper
7453	LG04856	1/27/2016	Lead	0	Copper
7454	LG08520	2/3/2016	Lead	0	Copper
7455	LG03045	1/24/2016	Lead	0	Copper
7456	LG01508	1/21/2016	Lead	0	Copper
7457	LG08510	2/3/2016	Lead	7	Copper
7458	LG06076	1/29/2016	Lead	0	Copper
7459	LG02811	1/23/2016	Lead	0	Copper
7460	LG08591	2/3/2016	Lead	0	Copper
7461	LG02810	1/23/2016	Lead	0	Copper
7462	LG04859	1/27/2016	Lead	2	Copper
7463	LG12341	2/11/2016	Lead	0	Copper
7464	LG06123	1/29/2016	Lead	4	Copper
7465	LG04131	1/26/2016	Lead	0	Copper
7466	LG10799	2/8/2016	Lead	0	Copper
7467	LG03545	1/25/2016	Lead	0	Copper
7468	LG10882	2/8/2016	Lead	0	Copper
7469	LG07826	2/2/2016	Lead	1	Copper
7470	LF86503	10/6/2015	Lead	2	Copper
7471	LG09119	2/4/2016	Lead	0	Copper
7472	LG02870	1/23/2016	Lead	0	Copper
7473	LG03637	1/25/2016	Lead	0	Copper
7474	LG08374	2/3/2016	Lead	4	Copper
7475	LG05442	1/28/2016	Lead	10	Copper
7476	LG09144	2/4/2016	Lead	2	Copper

	F	G	H
7435	0	FLINT	48503
7436	150	FLINT	48503
7437	220	FLINT	48503
7438	70	FLINT	48503
7439	0	FLINT	48503
7440	1,890	FLINT	48503
7441	330	FLINT	48503
7442	80	FLINT	48507
7443	80	FLINT	48503
7444	430	FLINT	48503
7445	0	FLINT	48507
7446	200	FLINT	48507
7447	50	FLINT	48507
7448	0	FLINT	48507
7449	100	FLINT	48507
7450	80	FLINT	48507
7451	70	FLINT	48507
7452	0	FLINT	48507
7453	0	FLINT	48504
7454	130	FLINT	48503
7455	240	FLINT	48503
7456	0	FLINT	48503
7457	90	FLINT	48505
7458	0	FLINT	48505
7459	0	FLINT	48504
7460	70	FLINT	48504
7461	0	FLINT	48504
7462	0	FLINT	48503
7463	70	FLINT	48503
7464	80	FLINT	
7465	0	FLINT	48503
7466	0	FLINT	48503
7467	0	FLINT	48503
7468	60	FLINT	48503
7469	0	FLINT	48503
7470	130	FLINT	48503
7471	60	FLINT	48503
7472	0	FLINT	48503
7473	50	FLINT	48503
7474	310	FLINT	48504
7475	140	FLINT	48504
7476	0	FLINT	48504

	A	B	C	D	E
7477	LF85329	9/29/2015	Lead	19	Copper
7478	LG06619	1/31/2016	Lead	5	Copper
7479	LG06844	2/1/2016	Lead	1	Copper
7480	LG02212	1/21/2016	Lead	4	Copper
7481	LG11464	2/9/2016	Lead	3	Copper
7482	LG00582	1/19/2016	Lead	2	Copper
7483	LG09826	2/5/2016	Lead	4	Copper
7484	LG03591	1/25/2016	Lead	2	Copper
7485	LG04568	1/26/2016	Lead	1	Copper
7486	LG09378	2/4/2016	Lead	6	Copper
7487	LG08557	2/3/2016	Lead	0	Copper
7488	LG03787	1/25/2016	Lead	8	Copper
7489	LF97929	12/29/2015	Lead	0	Copper
7490	LG09828	2/5/2016	Lead	0	Copper
7491	LG02479	1/22/2016	Lead	0	Copper
7492	LF87407	10/13/2015	Lead	6	Copper
7493	LF93554	11/24/2015	Lead	0	Copper
7494	LG08445	2/3/2016	Lead	0	Copper
7495	LG02778	1/23/2016	Lead	183	Copper
7496	LG07965	2/2/2016	Lead	0	Copper
7497	LG04147	1/26/2016	Lead	1	Copper
7498	LF94274	12/2/2015	Lead	2	Copper
7499	LG07510	2/2/2016	Lead	2	Copper
7500	LG07697	2/2/2016	Lead	13	Copper
7501	LG06809	2/1/2016	Lead	1	Copper
7502	LG08535	2/3/2016	Lead	10	Copper
7503	LG00940	1/20/2016	Lead	0	Copper
7504	LG02007	1/21/2016	Lead	0	Copper
7505	LG05589	1/28/2016	Lead	16	Copper
7506	LG02352	1/22/2016	Lead	1	Copper
7507	LF87944	10/16/2015	Lead	2	Copper
7508	LG01722	1/21/2016	Lead	0	Copper
7509	LG06971	2/1/2016	Lead	23	Copper
7510	LG08440	2/3/2016	Lead	0	Copper
7511	LG01528	1/21/2016	Lead	0	Copper
7512	LG02140	1/21/2016	Lead	2	Copper
7513	LG02358	1/22/2016	Lead	0	Copper
7514	LG02359	1/22/2016	Lead	0	Copper
7515	LG08538	2/3/2016	Lead	86	Copper
7516	LG07496	2/2/2016	Lead	0	Copper
7517	LG03639	1/25/2016	Lead	0	Copper
7518	LG06081	1/29/2016	Lead	1	Copper

	F	G	H
7477	1,220	FLINT	
7478	70	FLINT	48503
7479	0	FLINT	48503
7480	60	FLINT	48503
7481	110	FLINT	48503
7482	70		
7483	80	FLINT	48506
7484	80	FLINT	48506
7485	0	FLINT	48506
7486	90	FLINT	48506
7487	0	FLINT	48506
7488	100	FLINT	48506
7489	0	FLINT	48504
7490	130	FLINT	48504
7491	180	FLINT	48504
7492	320	FLINT	48504
7493	210	FLINT	48504
7494	0	FLINT	48504
7495	1,270	FLINT	48504
7496	0	FLINT	48504
7497	0	FLINT	48504
7498	0	FLINT	48504
7499	0	FLINT	48504
7500	80	FLINT	
7501	70	FLINT	48504
7502	130	FLINT	
7503	0	FLINT	48504
7504	0		
7505	220	FLINT	48502
7506	100	FLINT	48502
7507	190	FLINT	48502
7508	90	FLINT	48505
7509	380	FLINT	48504
7510	50	FLINT	48504
7511	0	FLINT	48514
7512	0	FLINT	
7513	0	FLINT	48504
7514	0	FLINT	48504
7515	0	FLINT	48504
7516	0	FLINT	48504
7517	0	FLINT	48504
7518	0	FLINT	48504

	A	B	C	D	E
7519	LG10114	2/6/2016	Lead	28	Copper
7520	LG00499	1/19/2016	Lead	0	Copper
7521	LG00609	1/19/2016	Lead	4	Copper
7522	LG06516	1/31/2016	Lead	3	Copper
7523	LG07048	2/1/2016	Lead	4	Copper
7524	LG06835	2/1/2016	Lead	0	Copper
7525	LG01286	1/21/2016	Lead	8	Copper
7526	LG07090	2/1/2016	Lead	1	Copper
7527	LG03799	1/25/2016	Lead	28	Copper
7528	LG01908	1/21/2016	Lead	0	Copper
7529	LG05709	1/28/2016	Lead	0	Copper
7530	LG04295	1/26/2016	Lead	0	Copper
7531	LG08403	2/3/2016	Lead	4	Copper
7532	LG06432	1/30/2016	Lead	6,290	Copper
7533	LG05063	1/27/2016	Lead	2	Copper
7534	LG07631	2/2/2016	Lead	0	Copper
7535	LG00589	1/19/2016	Lead	4	Copper
7536	LG02885	1/23/2016	Lead	3	Copper
7537	LG07712	2/2/2016	Lead	0	Copper
7538	LG07515	2/2/2016	Lead	0	Copper
7539	LG11895	2/10/2016	Lead	5	Copper
7540	LG12176	2/11/2016	Lead	0	Copper
7541	LG08614	2/3/2016	Lead	2	Copper
7542	LG09776	2/5/2016	Lead	6	Copper
7543	LG05205	1/27/2016	Lead	1	Copper
7544	LG05294	1/27/2016	Lead	0	Copper
7545	LG07766	2/2/2016	Lead	1	Copper
7546	LG01618	1/21/2016	Lead	2	Copper
7547	LG09355	2/4/2016	Lead	2	Copper
7548	LG02119	1/21/2016	Lead	17	Copper
7549	LG04104	1/26/2016	Lead	0	Copper
7550	LG10791	2/8/2016	Lead	35	Copper
7551	LG04388	1/26/2016	Lead	1	Copper
7552	LG07770	2/2/2016	Lead	0	Copper
7553	LG09230	2/4/2016	Lead	4	Copper
7554	LG05732	1/28/2016	Lead	0	Copper
7555	LG07727	2/2/2016	Lead	1	Copper
7556	LG06281	1/30/2016	Lead	3	Copper
7557	LG05770	1/28/2016	Lead	37	Copper
7558	LG09154	2/4/2016	Lead	3	Copper
7559	LG07460	2/2/2016	Lead	0	Copper
7560	LG05716	1/28/2016	Lead	0	Copper

	F	G	H
7519	230	FLINT	48504
7520	0	FLINT	48504
7521	230	FLINT	
7522	0	FLINT	48504
7523	0	FLINT	
7524	0	FLINT	48504
7525	140	FLINT	48504
7526	140	FLINT	48504
7527	60	FLINT	48504
7528	0	FLINT	48504
7529	0	FLINT	48504
7530	0	FLINT	
7531	200	FLINT	48504
7532	22,080	FLINT	48504
7533	0	FLINT	48504
7534	100	FLINT	48504
7535	0	FLINT	48504
7536	70	FLINT	48504
7537	270	FLINT	48504
7538	60	FLINT	48505
7539	0	FLINT	
7540	390	FLINT	48503
7541	60	FLINT	48503
7542	0	FLINT	48503
7543	0	FLINT	48503
7544	0	FLINT	48503
7545	0	FLINT	48503
7546	70	FLINT	48504
7547	0	FLINT	48503
7548	0	FLINT	48503
7549	0	FLINT	48503
7550	100	FLINT	48503
7551	80	FLINT	48503
7552	50	FLINT	48053
7553	0	FLINT	48503
7554	70	FLINT	48503
7555	0	FLINT	48503
7556	80	FLINT	48503
7557	50	FLINT	48503
7558	0	FLINT	48503
7559	380	FLINT	48503
7560	0	FLINT	48503

	A	B	C	D	E
7561	LG10105	2/6/2016	Lead	3	Copper
7562	LG05158	1/27/2016	Lead	0	Copper
7563	LF88958	10/26/2015	Lead	2	Copper
7564	LF88959	10/26/2015	Lead	1	Copper
7565	LG03742	1/25/2016	Lead	1	Copper
7566	LG03561	1/25/2016	Lead	18	Copper
7567	LG01231	1/21/2016	Lead	4	Copper
7568	LG12286	2/11/2016	Lead	1	Copper
7569	LG01222	1/21/2016	Lead	0	Copper
7570	LG05529	1/28/2016	Lead	47	Copper
7571	LG01363	1/21/2016	Lead	4	Copper
7572	LG12194	2/11/2016	Lead	0	Copper
7573	LF99947	1/15/2016	Lead	1	Copper
7574	LF99959	1/15/2016	Lead	0	Copper
7575	LG01196	1/21/2016	Lead	2	Copper
7576	LG09914	2/5/2016	Lead	1	Copper
7577	LG10255	2/6/2016	Lead	0	Copper
7578	LG09833	2/5/2016	Lead	0	Copper
7579	LG03474	1/25/2016	Lead	0	Copper
7580	LG05028	1/27/2016	Lead	0	Copper
7581	LG02447	1/22/2016	Lead	0	Copper
7582	LG01415	1/21/2016	Lead	0	Copper
7583	LG11881	2/10/2016	Lead	0	Copper
7584	LG05053	1/27/2016	Lead	0	Copper
7585	LG07812	2/2/2016	Lead	2	Copper
7586	LG02187	1/21/2016	Lead	1	Copper
7587	LG05061	1/27/2016	Lead	7	Copper
7588	LG08354	2/3/2016	Lead	1	Copper
7589	LG06417	1/30/2016	Lead	0	Copper
7590	LG08761	2/3/2016	Lead	0	Copper
7591	LG09062	2/4/2016	Lead	0	Copper
7592	LG07035	2/1/2016	Lead	1	Copper
7593	LG04364	1/26/2016	Lead	21	Copper
7594	LG06906	2/1/2016	Lead	3	Copper
7595	LG02757	1/23/2016	Lead	0	Copper
7596	LG01794	1/21/2016	Lead	0	Copper
7597	LG01763	1/21/2016	Lead	0	Copper
7598	LG02597	1/22/2016	Lead	0	Copper
7599	LG11455	2/9/2016	Lead	0	Copper
7600	LG07055	2/1/2016	Lead	2	Copper
7601	LG12009	2/10/2016	Lead	3	Copper
7602	LG03689	1/25/2016	Lead	2	Copper

	F	G	H
7561	80	FLINT	48503
7562	80	FLINT	
7563	70	FLINT	48503
7564	190	FLINT	48503
7565	60	FLINT	48503
7566	100	FLINT	48503
7567	0	FLINT	48503
7568	50	FLINT	48503
7569	80	FLINT	48503
7570	410	FLINT	48503
7571	90	FLINT	48503
7572	0	FLINT	48503
7573	70	FLINT	48503
7574	0	FLINT	48503
7575	60	FLINT	48503
7576	0	FLINT	48503
7577	0	FLINT	48507
7578	0	FLINT	48507
7579	0	FLINT	48507
7580	70	FLINT	48507
7581	0	FLINT	
7582	50	FLINT	48507
7583	250	FLINT	48507
7584	50	FLINT	48507
7585	0	FLINT	48507
7586	80	FLINT	48507
7587	230	FLINT	48507
7588	70	FLINT	48507
7589	130	FLINT	48507
7590	0	FLINT	
7591	110	FLINT	48504
7592	160	FLINT	48505
7593	300	FLINT	48505
7594	100	FLINT	48505
7595	0	FLINT	48505
7596	80	FLINT	48506
7597	0	FLINT	48532
7598	0	FLINT	48504
7599	70	FLINT	48532
7600	0	FLINT	48507
7601	80	FLINT	48504
7602	160	FLINT	

	A	B	C	D	E
7603	LG00909	1/20/2016	Lead	10	Copper
7604	LG02337	1/22/2016	Lead	0	Copper
7605	LG06737	2/1/2016	Lead	0	Copper
7606	LG10267	2/6/2016	Lead	2	Copper
7607	LG07674	2/2/2016	Lead	1	Copper
7608	LG11841	2/10/2016	Lead	1	Copper
7609	LG04890	1/27/2016	Lead	1	Copper
7610	LG07530	2/2/2016	Lead	0	Copper
7611	LG12189	2/11/2016	Lead	1	Copper
7612	LG08696	2/3/2016	Lead	0	Copper
7613	LG02954	1/23/2016	Lead	0	Copper
7614	LG09457	2/4/2016	Lead	0	Copper
7615	LG03072	1/24/2016	Lead	0	Copper
7616	LG03013	1/24/2016	Lead	0	Copper
7617	LG06092	1/29/2016	Lead	2	Copper
7618	LG02617	1/22/2016	Lead	0	Copper
7619	LG04510	1/26/2016	Lead	2	Copper
7620	LG12563	2/12/2016	Lead	8	Copper
7621	LG03554	1/25/2016	Lead	0	Copper
7622	LG07686	2/2/2016	Lead	0	Copper
7623	LG11292	2/9/2016	Lead	0	Copper
7624	LG11380	2/9/2016	Lead	0	Copper
7625	LG04057	1/26/2016	Lead	0	Copper
7626	LG07531	2/2/2016	Lead	4	Copper
7627	LG02517	1/22/2016	Lead	0	Copper
7628	LG09759	2/5/2016	Lead	16	Copper
7629	LG03082	1/24/2016	Lead	0	Copper
7630	LG02568	1/22/2016	Lead	4	Copper
7631	LG07609	2/2/2016	Lead	0	Copper
7632	LG11992	2/10/2016	Lead	0	Copper
7633	LG00554	1/19/2016	Lead	0	Copper
7634	LG02170	1/21/2016	Lead	0	Copper
7635	LG06587	1/31/2016	Lead	0	Copper
7636	LG06768	2/1/2016	Lead	0	Copper
7637	LG01646	1/21/2016	Lead	0	Copper
7638	LG01883	1/21/2016	Lead	2	Copper
7639	LG02161	1/21/2016	Lead	2	Copper
7640	LG01485	1/21/2016	Lead	0	Copper
7641	LG04059	1/26/2016	Lead	749	Copper
7642	LG04235	1/26/2016	Lead	0	Copper
7643	LG01507	1/21/2016	Lead	0	Copper
7644	LG05608	1/28/2016	Lead	34	Copper

	F	G	H
7603	0	FLINT	48504
7604	0	FLINT	48504
7605	0	FLINT	48504
7606	0	FLINT	48504
7607	0	FLINT	48504
7608	0	FLINT	48504
7609	130	FLINT	48504
7610	0	FLINT	48504
7611	60	FLINT	48504
7612	0	FLINT	48504
7613	0	FLINT	48504
7614	0	FLINT	48504
7615	0	FLINT	48504
7616	0	FLINT	48504
7617	200	FLINT	
7618	60	FLINT	48504
7619	80	FLINT	48504
7620	70	FLINT	48504
7621	0	FLINT	48532
7622	100	FLINT	48532
7623	70	FLINT	48503
7624	0	FLINT	48503
7625	0	FLINT	48503
7626	50	FLINT	48506
7627	90	FLINT	48506
7628	260	FLINT	48506
7629	0	FLINT	48506
7630	160	FLINT	48506
7631	0	FLINT	48506
7632	0	FLINT	48506
7633	0	FLINT	48506
7634	70	FLINT	48506
7635	0	FLINT	48506
7636	0	FLINT	48506
7637	60	FLINT	48506
7638	0	FLINT	48506
7639	0	FLINT	48506
7640	60	FLINT	
7641	160	FLINT	48506
7642	0	FLINT	48506
7643	0	FLINT	48506
7644	210	FLINT	48503

	A	B	C	D	E
7645	LG03614	1/25/2016	Lead	2	Copper
7646	LG03620	1/25/2016	Lead	0	Copper
7647	LF94263	12/2/2015	Lead	0	Copper
7648	LG00546	1/19/2016	Lead	3	Copper
7649	LF99151	1/7/2016	Lead	0	Copper
7650	LG09680	2/5/2016	Lead	0	Copper
7651	LG08602	2/3/2016	Lead	0	Copper
7652	LG05537	1/28/2016	Lead	4	Copper
7653	LG06355	1/30/2016	Lead	0	Copper
7654	LG04363	1/26/2016	Lead	2	Copper
7655	LG02935	1/23/2016	Lead	0	Copper
7656	LG04333	1/26/2016	Lead	0	Copper
7657	LG03782	1/25/2016	Lead	0	Copper
7658	LG03795	1/25/2016	Lead	0	Copper
7659	LG01204	1/21/2016	Lead	0	Copper
7660	LG00926	1/20/2016	Lead	0	Copper
7661	LG04279	1/26/2016	Lead	0	Copper
7662	LG04855	1/27/2016	Lead	0	Copper
7663	LG11428	2/9/2016	Lead	1	Copper
7664	LG11424	2/9/2016	Lead	0	Copper
7665	LG06997	2/1/2016	Lead	0	Copper
7666	LG02325	1/22/2016	Lead	0	Copper
7667	LG10842	2/8/2016	Lead	3	Copper
7668	LF82706	9/15/2015	Lead	5	Copper
7669	LG04141	1/26/2016	Lead	3	Copper
7670	LG04190	1/26/2016	Lead	0	Copper
7671	LG02502	1/22/2016	Lead	1	Copper
7672	LG02220	1/21/2016	Lead	0	Copper
7673	LG09868	2/5/2016	Lead	0	Copper
7674	LG03758	1/25/2016	Lead	2	Copper
7675	LG06849	2/1/2016	Lead	0	Copper
7676	LG10894	2/8/2016	Lead	2	Copper
7677	LG11421	2/9/2016	Lead	0	Copper
7678	LG11845	2/10/2016	Lead	3	Copper
7679	LG05262	1/27/2016	Lead	0	Copper
7680	LG01873	1/21/2016	Lead	1	Copper
7681	LG00535	1/19/2016	Lead	0	Copper
7682	LG00483	1/19/2016	Lead	0	Copper
7683	LG01875	1/21/2016	Lead	0	Copper
7684	LG10521	2/7/2016	Lead	0	Copper
7685	LG03033	1/24/2016	Lead	0	Copper
7686	LG03051	1/24/2016	Lead	0	Copper

	F	G	H
7645	0	FLINT	
7646	0	FLINT	48503
7647	0	FLINT	48503
7648	70	FLINT	48503
7649	120	FLINT	
7650	90	FLINT	48503
7651	0	FLINT	48505
7652	0	FLINT	48505
7653	0	FLINT	48505
7654	120	FLINT	48505
7655	0	FLINT	48505
7656	60	FLINT	48505
7657	0	FLINT	48505
7658	0	FLINT	48505
7659	0	FLINT	48505
7660	0	FLINT	48505
7661	70	FLINT	48505
7662	0	FLINT	48532
7663	150	FLINT	48504
7664	600	FLINT	48504
7665	180	FLINT	48504
7666	0	FLINT	48504
7667	0	FLINT	48503
7668	0	FLINT	48503
7669	100	FLINT	48503
7670	0	FLINT	48503
7671	0	FLINT	
7672	0	FLINT	48503
7673	0	FLINT	48503
7674	120	FLINT	48503
7675	0	FLINT	
7676	0	FLINT	48503
7677	0	FLINT	48503
7678	60	FLINT	48503
7679	0	FLINT	48503
7680	0	FLINT	48503
7681	0	FLINT	48503
7682	0	FLINT	48503
7683	0	FLINT	48503
7684	0	FLINT	48506
7685	0	FLINT	
7686	0	FLINT	48506

	A	B	C	D	E
7687	LG01738	1/21/2016	Lead	6	Copper
7688	LG08583	2/3/2016	Lead	3	Copper
7689	LG04052	1/26/2016	Lead	0	Copper
7690	LG01353	1/21/2016	Lead	0	Copper
7691	LF87936	10/16/2015	Lead	5	Copper
7692	LG08789	2/3/2016	Lead	1	Copper
7693	LG09134	2/4/2016	Lead	7	Copper
7694	LG08762	2/3/2016	Lead	3	Copper
7695	LG07061	2/1/2016	Lead	2	Copper
7696	LG02834	1/23/2016	Lead	0	Copper
7697	LG11813	2/10/2016	Lead	0	Copper
7698	LG03049	1/24/2016	Lead	6	Copper
7699	LG12304	2/11/2016	Lead	2	Copper
7700	LG08284	2/3/2016	Lead	0	Copper
7701	LG04046	1/26/2016	Lead	0	Copper
7702	LG02690	1/23/2016	Lead	0	Copper
7703	LG05083	1/27/2016	Lead	3	Copper
7704	LG08646	2/3/2016	Lead	45	Copper
7705	LF87413	10/13/2015	Lead	2	Copper
7706	LG00872	1/20/2016	Lead	2	Copper
7707	LG08722	2/3/2016	Lead	2	Copper
7708	LG01767	1/21/2016	Lead	1	Copper
7709	LG12320	2/11/2016	Lead	1	Copper
7710	LG04137	1/26/2016	Lead	0	Copper
7711	LG02676	1/23/2016	Lead	27	Copper
7712	LG02915	1/23/2016	Lead	13	Copper
7713	LG00578	1/19/2016	Lead	1	Copper
7714	LG11820	2/10/2016	Lead	0	Copper
7715	LG07947	2/2/2016	Lead	0	Copper
7716	LG04464	1/26/2016	Lead	0	Copper
7717	LG06163	1/29/2016	Lead	0	Copper
7718	LG01364	1/21/2016	Lead	0	Copper
7719	LG03519	1/25/2016	Lead	0	Copper
7720	LG06826	2/1/2016	Lead	0	Copper
7721	LG10218	2/6/2016	Lead	0	Copper
7722	LG02873	1/23/2016	Lead	0	Copper
7723	LG06452	1/30/2016	Lead	558	Copper
7724	LG05157	1/27/2016	Lead	9	Copper
7725	LG06436	1/30/2016	Lead	40	Copper
7726	LG09797	2/5/2016	Lead	0	Copper
7727	LG09408	2/4/2016	Lead	0	Copper
7728	LG02065	1/21/2016	Lead	0	Copper

	F	G	H
7687	140	FLINT	48532
7688	0	FLINT	48532
7689	50	FLINT	48532
7690	0	FLINT	48532
7691	0	FLINT	48503
7692	0	FLINT	48503
7693	120	FLINT	48503
7694	60	FLINT	
7695	0	FLINT	48503
7696	0	FLINT	48503
7697	0	FLINT	48503
7698	60	FLINT	48503
7699	70	FLINT	48503
7700	70	FLINT	48503
7701	0	FLINT	48503
7702	0	FLINT	48503
7703	190	FLINT	48507
7704	550	FLINT	48507
7705	60	FLINT	48507
7706	210	FLINT	48507
7707	210	FLINT	48507
7708	160	FLINT	48507
7709	180	FLINT	48507
7710	140	FLINT	48507
7711	100	FLINT	48503
7712	130	FLINT	48507
7713	0		48506
7714	50	FLINT	48507
7715	50	FLINT	48507
7716	80	FLINT	48507
7717	60	FLINT	48507
7718	50	FLINT	48507
7719	0	FLINT	48507
7720	80	FLINT	48507
7721	60	FLINT	48507
7722	420	FLINT	48507
7723	37,530	FLINT	48503
7724	170	FLINT	48503
7725	320	FLINT	48503
7726	0	FLINT	48506
7727	60	FLINT	48506
7728	0	FLINT	48506

	A	B	C	D	E
7729	LG10080	2/6/2016	Lead	0	Copper
7730	LG11852	2/10/2016	Lead	0	Copper
7731	LG02055	1/21/2016	Lead	0	Copper
7732	LG10864	2/8/2016	Lead	0	Copper
7733	LF86492	10/6/2015	Lead	1	Copper
7734	LG09728	2/5/2016	Lead	0	Copper
7735	LG07589	2/2/2016	Lead	4	Copper
7736	LG09407	2/4/2016	Lead	2	Copper
7737	LG06438	1/30/2016	Lead	3	Copper
7738	LG11468	2/9/2016	Lead	0	Copper
7739	LG02853	1/23/2016	Lead	0	Copper
7740	LG09824	2/5/2016	Lead	0	Copper
7741	LG04481	1/26/2016	Lead	1	Copper
7742	LF86496	10/6/2015	Lead	16	Copper
7743	LG11270	2/9/2016	Lead	0	Copper
7744	LG01998	1/21/2016	Lead	2	Copper
7745	LG02228	1/21/2016	Lead	4	Copper
7746	LG02002	1/21/2016	Lead	0	Copper
7747	LG10160	2/6/2016	Lead	1	Copper
7748	LG04384	1/26/2016	Lead	0	Copper
7749	LG06588	1/31/2016	Lead	0	Copper
7750	LG04168	1/26/2016	Lead	3	Copper
7751	LG01519	1/21/2016	Lead	0	Copper
7752	LG09729	2/5/2016	Lead	5	Copper
7753	LG11801	2/10/2016	Lead	30	Copper
7754	LG04607	1/26/2016	Lead	1	Copper
7755	LG10761	2/8/2016	Lead	4	Copper
7756	LG09178	2/4/2016	Lead	1	Copper
7757	LG03673	1/25/2016	Lead	4	Copper
7758	LG01941	1/21/2016	Lead	2	Copper
7759	LG09656	2/5/2016	Lead	200	Copper
7760	LG11249	2/9/2016	Lead	4	Copper
7761	LG06570	1/31/2016	Lead	6	Copper
7762	LG07898	2/2/2016	Lead	3	Copper
7763	LG02082	1/21/2016	Lead	0	Copper
7764	LG06763	2/1/2016	Lead	1	Copper
7765	LG04248	1/26/2016	Lead	3	Copper
7766	LG09203	2/4/2016	Lead	10	Copper
7767	LG09429	2/4/2016	Lead	3	Copper
7768	LG06952	2/1/2016	Lead	2	Copper
7769	LG02492	1/22/2016	Lead	3	Copper
7770	LG11309	2/9/2016	Lead	0	Copper

	F	G	H
7729	90	FLINT	48506
7730	0	FLINT	48506
7731	0	FLINT	48505
7732	0	FLINT	48506
7733	0	FLINT	48506
7734	0	FLINT	48506
7735	0	FLINT	48506
7736	0	FLINT	48506
7737	0	FLINT	48506
7738	0	FLINT	48506
7739	0	FLINT	48506
7740	52	FLINT	48506
7741	60	FLINT	48506
7742	70	FLINT	48506
7743	0	FLINT	48506
7744	0	FLINT	48506
7745	0	FLINT	48506
7746	0	FLINT	48506
7747	110	FLINT	48506
7748	0	FLINT	48506
7749	0	FLINT	48506
7750	0	FLINT	48506
7751	0	FLINT	48506
7752	0	FLINT	48504
7753	0	FLINT	
7754	90	FLINT	48504
7755	90	FLINT	48504
7756	70	FLINT	48504
7757	0	FLINT	48504
7758	0	FLINT	48504
7759	380	FLINT	48504
7760	0	FLINT	48504
7761	250	FLINT	48504
7762	210	FLINT	48504
7763	70	FLINT	48504
7764	130	FLINT	48504
7765	390	FLINT	48504
7766	130	FLINT	48504
7767	0	FLINT	48504
7768	0	FLINT	
7769	130	FLINT	48504
7770	60	FLINT	48504

	A	B	C	D	E
7771	LG09737	2/5/2016	Lead	0	Copper
7772	LG06930	2/1/2016	Lead	0	Copper
7773	LF94275	12/2/2015	Lead	1	Copper
7774	LG00908	1/20/2016	Lead	2	Copper
7775	LG02670	1/23/2016	Lead	152	Copper
7776	LG08327	2/3/2016	Lead	6	Copper
7777	LG04311	1/26/2016	Lead	2	Copper
7778	LG09995	2/5/2016	Lead	0	Copper
7779	LG01283	1/21/2016	Lead	0	Copper
7780	LG10657	2/8/2016	Lead	1	Copper
7781	LG08406	2/3/2016	Lead	0	Copper
7782	LG08803	2/3/2016	Lead	0	Copper
7783	LF89521	10/30/2015	Lead	1	Copper
7784	LG03617	1/25/2016	Lead	0	Copper
7785	LG08471	2/3/2016	Lead	1	Copper
7786	LG06299	1/30/2016	Lead	25	Copper
7787	LG03759	1/25/2016	Lead	1	Copper
7788	LG08635	2/3/2016	Lead	0	Copper
7789	LG03819	1/25/2016	Lead	2	Copper
7790	LG03018	1/24/2016	Lead	0	Copper
7791	LG03757	1/25/2016	Lead	1,490	Copper
7792	LG07877	2/2/2016	Lead	0	Copper
7793	LG08537	2/3/2016	Lead	0	Copper
7794	LG02054	1/21/2016	Lead	1	Copper
7795	LG09855	2/5/2016	Lead	10	Copper
7796	LG09472	2/4/2016	Lead	6	Copper
7797	LG05075	1/27/2016	Lead	5	Copper
7798	LG11302	2/9/2016	Lead	0	Copper
7799	LG02059	1/21/2016	Lead	12	Copper
7800	LG07523	2/2/2016	Lead	0	Copper
7801	LG10781	2/8/2016	Lead	13	Copper
7802	LG10226	2/6/2016	Lead	0	Copper
7803	LG07696	2/2/2016	Lead	0	Copper
7804	LG01970	1/21/2016	Lead	0	Copper
7805	LG06333	1/30/2016	Lead	2	Copper
7806	LG06623	1/31/2016	Lead	3	Copper
7807	LG11317	2/9/2016	Lead	3	Copper
7808	LG05265	1/27/2016	Lead	0	Copper
7809	LG08750	2/3/2016	Lead	8	Copper
7810	LG05557	1/28/2016	Lead	0	Copper
7811	LG01536	1/21/2016	Lead	0	Copper
7812	LF87062	10/8/2015	Lead	5	Copper

	F	G	H
7771	0	FLINT	48504
7772	60	FLINT	48504
7773	100	FLINT	48504
7774	110	FLINT	48504
7775	280	FLINT	48504
7776	0	FLINT	48504
7777	0	FLINT	48054
7778	0	FLINT	48504
7779	0	FLINT	48504
7780	0	FLINT	48503
7781	0	FLINT	48503
7782	0	FLINT	
7783	0	FLINT	48503
7784	0	FLINT	48503
7785	50	FLINT	48503
7786	90	FLINT	48503
7787	0	FLINT	48503
7788	0	FLINT	48503
7789	0	FLINT	48503
7790	0	FLINT	48503
7791	60	FLINT	48503
7792	0	FLINT	48503
7793	0	FLINT	48503
7794	0	FLINT	48503
7795	100	FLINT	48504
7796	0	FLINT	48504
7797	60	FLINT	48504
7798	0	FLINT	48504
7799	0	FLINT	48505
7800	0	FLINT	48504
7801	160	FLINT	48507
7802	0	FLINT	48507
7803	0	FLINT	48507
7804	0	FLINT	48507
7805	80	FLINT	
7806	100	FLINT	48507
7807	70	FLINT	48507
7808	50	FLINT	48532
7809	80	FLINT	48503
7810	0	FLINT	48505
7811	0	FLINT	48506
7812	80	FLINT	48507

	A	B	C	D	E
7813	LG06967	2/1/2016	Lead	2	Copper
7814	LG02698	1/23/2016	Lead	0	Copper
7815	LG01641	1/21/2016	Lead	3	Copper
7816	LG03663	1/25/2016	Lead	2	Copper
7817	LG01680	1/21/2016	Lead	0	Copper
7818	LG04838	1/27/2016	Lead	0	Copper
7819	LG06799	2/1/2016	Lead	0	Copper
7820	LG10234	2/6/2016	Lead	0	Copper
7821	LG07438	2/2/2016	Lead	0	Copper
7822	LG08732	2/3/2016	Lead	1	Copper
7823	LG11251	2/9/2016	Lead	16	Copper
7824	LG08412	2/3/2016	Lead	2	Copper
7825	LG09938	2/5/2016	Lead	0	Copper
7826	LG06894	2/1/2016	Lead	0	Copper
7827	LG10821	2/8/2016	Lead	0	Copper
7828	LG09488	2/4/2016	Lead	0	Copper
7829	LG04598	1/26/2016	Lead	0	Copper
7830	LG09118	2/4/2016	Lead	0	Copper
7831	LG04830	1/27/2016	Lead	9	Copper
7832	LG08438	2/3/2016	Lead	1	Copper
7833	LG10805	2/8/2016	Lead	0	Copper
7834	LF93584	11/24/2015	Lead	55	Copper
7835	LG02595	1/22/2016	Lead	17	Copper
7836	LG09308	2/4/2016	Lead	9	Copper
7837	LG02557	1/22/2016	Lead	0	Copper
7838	LF92718	11/18/2015	Lead	2	Copper
7839	LF92728	11/18/2015	Lead	0	Copper
7840	LG05148	1/27/2016	Lead	0	Copper
7841	LG10116	2/6/2016	Lead	0	Copper
7842	LG04321	1/26/2016	Lead	0	Copper
7843	LG06795	2/1/2016	Lead	4	Copper
7844	LG03789	1/25/2016	Lead	0	Copper
7845	LG04811	1/27/2016	Lead	1	Copper
7846	LG10871	2/8/2016	Lead	0	Copper
7847	LG10856	2/8/2016	Lead	0	Copper
7848	LF97320	12/18/2015	Lead	0	Copper
7849	LG00614	1/19/2016	Lead	1	Copper
7850	LG09060	2/4/2016	Lead	0	Copper
7851	LG05505	1/28/2016	Lead	2	Copper
7852	LG04182	1/26/2016	Lead	0	Copper
7853	LG07749	2/2/2016	Lead	0	Copper
7854	LG00011	1/15/2016	Lead	0	Copper

	F	G	H
7813	0		
7814	0	FLINT	48506
7815	0	FLINT	48506
7816	0	FLINT	48506
7817	0	FLINT	48506
7818	120	FLINT	48506
7819	0	FLINT	48507
7820	0	FLINT	48507
7821	0	FLINT	48505
7822	0	FLINT	48503
7823	80	FLINT	48532
7824	140	FLINT	48505
7825	50	FLINT	48505
7826	0	FLINT	48505
7827	280	FLINT	48505
7828	0	FLINT TWP	48532
7829	0	FLINT	48532
7830	100	FLINT	48507
7831	340	FLINT	
7832	200	FLINT	48505
7833	0	FLINT	48504
7834	60	FLINT	48504
7835	90	FLINT	48504
7836	180	FLINT	
7837	0	FLINT	48504
7838	80	FLINT	48504
7839	50	FLINT	
7840	0	FLINT	48504
7841	0	FLINT	48504
7842	0	FLINT	48504
7843	0	FLINT	48504
7844	0	FLINT	48505
7845	0	FLINT	48504
7846	0	FLINT	48504
7847	0	FLINT	48504
7848	0	FLINT	48504
7849	0	FLINT	48504
7850	0	FLINT	48504
7851	60	FLINT	48504
7852	0	FLINT	48504
7853	0	FLINT	48504
7854	220	FLINT	48503

	A	B	C	D	E
7855	LG09155	2/4/2016	Lead	0	Copper
7856	LG12317	2/11/2016	Lead	0	Copper
7857	LG00452	1/19/2016	Lead	0	Copper
7858	LG05167	1/27/2016	Lead	0	Copper
7859	LG03773	1/25/2016	Lead	23	Copper
7860	LG06110	1/29/2016	Lead	2	Copper
7861	LG09382	2/4/2016	Lead	0	Copper
7862	LF99937	1/15/2016	Lead	0	Copper
7863	LG04308	1/26/2016	Lead	0	Copper
7864	LF90456	11/4/2015	Lead	0	Copper
7865	LG04831	1/27/2016	Lead	0	Copper
7866	LG00516	1/19/2016	Lead	0	Copper
7867	LG09410	2/4/2016	Lead	0	Copper
7868	LG09888	2/5/2016	Lead	0	Copper
7869	LG00981	1/20/2016	Lead	1	Copper
7870	LG02025	1/21/2016	Lead	0	Copper
7871	LG01540	1/21/2016	Lead	3	Copper
7872	LG05140	1/27/2016	Lead	2	Copper
7873	LG10750	2/8/2016	Lead	2	Copper
7874	LG05161	1/27/2016	Lead	1	Copper
7875	LG04165	1/26/2016	Lead	51	Copper
7876	LG02528	1/22/2016	Lead	0	Copper
7877	LG02801	1/23/2016	Lead	0	Copper
7878	LG01837	1/21/2016	Lead	0	Copper
7879	LG06665	1/31/2016	Lead	118	Copper
7880	LG03821	1/25/2016	Lead	3	Copper
7881	LG01602	1/21/2016	Lead	0	Copper
7882	LG07722	2/2/2016	Lead	3	Copper
7883	LG02519	1/22/2016	Lead	14	Copper
7884	LG02804	1/23/2016	Lead	1	Copper
7885	LG02679	1/23/2016	Lead	0	Copper
7886	LG08639	2/3/2016	Lead	9	Copper
7887	LG04106	1/26/2016	Lead	26	Copper
7888	LG10060	2/6/2016	Lead	2	Copper
7889	LG12786	2/12/2016	Lead	10	Copper
7890	LG07748	2/2/2016	Lead	9	Copper
7891	LG04075	1/26/2016	Lead	0	Copper
7892	LF95934	12/10/2015	Lead	2	Copper
7893	LG05481	1/28/2016	Lead	0	Copper
7894	LG08285	2/3/2016	Lead	0	Copper
7895	LF85602	9/30/2015	Lead	6	Copper
7896	LG09658	2/5/2016	Lead	0	Copper

	F	G	H
7855	200	FLINT	48503
7856	0	FLINT	48503
7857	0		
7858	50	FLINT	48503
7859	0	FLINT	48503
7860	0	FLINT	48503
7861	80	FLINT	48503
7862	0	FLINT	48503
7863	80	FLINT	48503
7864	0	FLINT	48503
7865	120	FLINT	48503
7866	0	FLINT	48503
7867	0	FLINT	48503
7868	0	FLINT	48503
7869	0	FLINT	48503
7870	0	FLINT	48507
7871	0	FLINT	48507
7872	100	FLINT	
7873	0	FLINT	
7874	0	FLINT	48506
7875	120	FLINT	48506
7876	0	FLINT	48506
7877	0	FLINT	48506
7878	0	FLINT	48506
7879	660	FLINT	
7880	60	FLINT	48506
7881	0	FLINT	48506
7882	0	FLINT	48506
7883	140	FLINT	48506
7884	0	FLINT	48506
7885	0	FLINT	48506
7886	0	FLINT	48504
7887	0	FLINT	48504
7888	0	FLINT	48504
7889	130	FLINT	48504
7890	230	FLINT	48504
7891	90		48504
7892	100	FLINT	48504
7893	0	FLINT	48506
7894	50	FLINT	48504
7895	0	FLINT	48503
7896	0	FLINT	48503

	A	B	C	D	E
7897	LF88963	10/26/2015	Lead	9	Copper
7898	LF88970	10/26/2015	Lead	2	Copper
7899	LG07775	2/2/2016	Lead	0	Copper
7900	LG06331	1/30/2016	Lead	3	Copper
7901	LG07972	2/2/2016	Lead	0	Copper
7902	LG04814	1/27/2016	Lead	0	Copper
7903	LG09170	2/4/2016	Lead	1	Copper
7904	LG10539	2/7/2016	Lead	0	Copper
7905	LG02967	1/23/2016	Lead	1	Copper
7906	LG05479	1/28/2016	Lead	2	Copper
7907	LG01575	1/21/2016	Lead	0	Copper
7908	LG02401	1/22/2016	Lead	2	Copper
7909	LG10816	2/8/2016	Lead	0	Copper
7910	LG01961	1/21/2016	Lead	0	Copper
7911	LF87367	10/13/2015	Lead	1	Copper
7912	LG02324	1/22/2016	Lead	0	Copper
7913	LG11303	2/9/2016	Lead	1	Copper
7914	LG10476	2/7/2016	Lead	0	Copper
7915	LG08446	2/3/2016	Lead	0	Copper
7916	LG05941	1/29/2016	Lead	0	Copper
7917	LG09831	2/5/2016	Lead	3	Copper
7918	LG11432	2/9/2016	Lead	0	Copper
7919	LG06021	1/29/2016	Lead	0	Copper
7920	LG01712	1/21/2016	Lead	1	Copper
7921	LG09090	2/4/2016	Lead	0	Copper
7922	LG09125	2/4/2016	Lead	0	Copper
7923	LG05630	1/28/2016	Lead	2	Copper
7924	LG02794	1/23/2016	Lead	0	Copper
7925	LG10580	2/7/2016	Lead	1	Copper
7926	LG06960	2/1/2016	Lead	0	Copper
7927	LG01823	1/21/2016	Lead	4	Copper
7928	LG06121	1/29/2016	Lead	6	Copper
7929	LG09262	2/4/2016	Lead	0	Copper
7930	LG09113	2/4/2016	Lead	3	Copper
7931	LG09305	2/4/2016	Lead	5	Copper
7932	LG04537	1/26/2016	Lead	1	Copper
7933	LG10535	2/7/2016	Lead	0	Copper
7934	LG01974	1/21/2016	Lead	4	Copper
7935	LF99951	1/15/2016	Lead	0	Copper
7936	LG01782	1/21/2016	Lead	0	Copper
7937	LG00989	1/20/2016	Lead	7	Copper
7938	LF97344	12/18/2015	Lead	2	Copper

	F	G	H
7897	250	FLINT	48504
7898	140	FLINT	48504
7899	190	FLINT	48504
7900	140	FLINT	48504
7901	150	FLINT	48504
7902	0	FLINT	48503
7903	0	FLINT	48506
7904	0	FLINT	
7905	0	FLINT	48506
7906	0	FLINT	48506
7907	0	FLINT	48506
7908	420	FLINT	48503
7909	0	FLINT	48504
7910	0	FLINT	48506
7911	0	FLINT	48503
7912	60	FLINT	48503
7913	110	FLINT	48503
7914	70	FLINT	48532
7915	0	FLINT	48504
7916	110	FLINT	48504
7917	60	FLINT	48504
7918	120	FLINT	48503
7919	0	FLINT	48503
7920	0	FLINT	48507
7921	0	FLINT	48507
7922	50	FLINT	48507
7923	180	FLINT	48507
7924	0	FLINT	48507
7925	90	MT MORRIS	48458
7926	150	FLINT	48503
7927	0	FLINT	48505
7928	150	FLINT	48507
7929	0	FLINT	48507
7930	0	FLINT	48507
7931	0	FLINT	48507
7932	0	FLINT	48507
7933	0	FLINT	
7934	0	FLINT	48507
7935	0	FLINT	48507
7936	0	FLINT	48507
7937	130	FLINT	48507
7938	0	FLINT	

	A	B	C	D	E
7939	LG01630	1/21/2016	Lead	2	Copper
7940	LG02636	1/22/2016	Lead	0	Copper
7941	LG02866	1/23/2016	Lead	0	Copper
7942	LG02116	1/21/2016	Lead	0	Copper
7943	LG10083	2/6/2016	Lead	0	Copper
7944	LG00619	1/19/2016	Lead	3	Copper
7945	LG10017	2/5/2016	Lead	4	Copper
7946	LG06656	1/31/2016	Lead	1	Copper
7947	LG06214	1/29/2016	Lead	1	Copper
7948	LG07917	2/2/2016	Lead	5	Copper
7949	LG02232	1/21/2016	Lead	4	Copper
7950	LG09832	2/5/2016	Lead	0	Copper
7951	LG03464	1/25/2016	Lead	0	Copper
7952	LG05669	1/28/2016	Lead	30	Copper
7953	LG06340	1/30/2016	Lead	2	Copper
7954	LG01631	1/21/2016	Lead	4	Copper
7955	LG02802	1/23/2016	Lead	216	Copper
7956	LG07650	2/2/2016	Lead	0	Copper
7957	LG01395	1/21/2016	Lead	0	Copper
7958	LG02412	1/22/2016	Lead	3	Copper
7959	LG09363	2/4/2016	Lead	20	Copper
7960	LG09925	2/5/2016	Lead	0	Copper
7961	LG06796	2/1/2016	Lead	0	Copper
7962	LG09067	2/4/2016	Lead	0	Copper
7963	LG01910	1/21/2016	Lead	0	Copper
7964	LG02638	1/22/2016	Lead	5	Copper
7965	LG01733	1/21/2016	Lead	0	Copper
7966	LG01404	1/21/2016	Lead	0	Copper
7967	LG01529	1/21/2016	Lead	1	Copper
7968	LG00990	1/20/2016	Lead	0	Copper
7969	LG01193	1/21/2016	Lead	1	Copper
7970	LG01003	1/20/2016	Lead	0	Copper
7971	LG06337	1/30/2016	Lead	0	Copper
7972	LG01533	1/21/2016	Lead	0	Copper
7973	LG12202	2/11/2016	Lead	0	Copper
7974	LG07791	2/2/2016	Lead	0	Copper
7975	LG09774	2/5/2016	Lead	0	Copper
7976	LG01407	1/21/2016	Lead	0	Copper
7977	LG06292	1/30/2016	Lead	291	Copper
7978	LG09120	2/4/2016	Lead	4	Copper
7979	LG01266	1/21/2016	Lead	3	Copper
7980	LG06810	2/1/2016	Lead	1	Copper

	F	G	H
7939	0	FLINT	48507
7940	0	FLINT	48507
7941	0	FLINT	48507
7942	0	FLINT	48507
7943	60	FLINT	48507
7944	0	FLINT	48507
7945	120	FLINT	48507
7946	0	FLINT	48507
7947	60	FLINT	48507
7948	110	FLINT	48507
7949	0	FLINT	48507
7950	0	FLINT	48507
7951	50	FLINT	48507
7952	280	FLINT	48507
7953	0	FLINT	48507
7954	0	FLINT	48507
7955	920	FLINT	48507
7956	0	FLINT	48507
7957	150	FLINT	48507
7958	70	FLINT	48507
7959	170	FLINT	48507
7960	0	FLINT	48507
7961	0	FLINT	48507
7962	0	FLINT	48506
7963	0	FLINT	48503
7964	0	FLINT	48503
7965	70	FLINT	48507
7966	0	FLINT	48507
7967	60	FLINT	48507
7968	0	FLINT	48507
7969	0	FLINT	48507
7970	0	FLINT	48507
7971	0	FLINT	48507
7972	0	FLINT	48507
7973	0	FLINT	48507
7974	0	FLINT	48507
7975	0	FLINT	48507
7976	0	FLINT	48507
7977	120	FLINT	48507
7978	60		48507
7979	0	FLINT	48507
7980	230	FLINT	48507

	A	B	C	D	E
7981	LG09306	2/4/2016	Lead	0	Copper
7982	LG10254	2/6/2016	Lead	0	Copper
7983	LG06028	1/29/2016	Lead	0	Copper
7984	LG02373	1/22/2016	Lead	2	Copper
7985	LG07063	2/1/2016	Lead	2	Copper
7986	LG08334	2/3/2016	Lead	0	Copper
7987	LG08578	2/3/2016	Lead	0	Copper
7988	LG08776	2/3/2016	Lead	0	Copper
7989	LG09246	2/4/2016	Lead	0	Copper
7990	LG00503	1/19/2016	Lead	0	Copper
7991	LG07713	2/2/2016	Lead	0	Copper
7992	LG06276	1/30/2016	Lead	0	Copper
7993	LG09771	2/5/2016	Lead	0	Copper
7994	LG01902	1/21/2016	Lead	3	Copper
7995	LG03508	1/25/2016	Lead	3	Copper
7996	LG05076	1/27/2016	Lead	8	Copper
7997	LF99941	1/15/2016	Lead	2	Copper
7998	LG06987	2/1/2016	Lead	4	Copper
7999	LG06827	2/1/2016	Lead	0	Copper
8000	LG05706	1/28/2016	Lead	0	Copper
8001	LG01209	1/21/2016	Lead	0	Copper
8002	LG09340	2/4/2016	Lead	0	Copper
8003	LG12298	2/11/2016	Lead	2	Copper
8004	LF97342	12/18/2015	Lead	9	Copper
8005	LG02411	1/22/2016	Lead	0	Copper
8006	LG07731	2/2/2016	Lead	7	Copper
8007	LG11250	2/9/2016	Lead	0	Copper
8008	LG03155	1/24/2016	Lead	6	Copper
8009	LG02112	1/21/2016	Lead	0	Copper
8010	LG09215	2/4/2016	Lead	0	Copper
8011	LG06902	2/1/2016	Lead	0	Copper
8012	LG04280	1/26/2016	Lead	0	Copper
8013	LF87018	10/8/2015	Lead	8	Copper
8014	LG01264	1/21/2016	Lead	2	Copper
8015	LG08598	2/3/2016	Lead	1	Copper
8016	LG10244	2/6/2016	Lead	168	Copper
8017	LG03517	1/25/2016	Lead	0	Copper
8018	LG12275	2/11/2016	Lead	1	Copper
8019	LG02847	1/23/2016	Lead	0	Copper
8020	LG03491	1/25/2016	Lead	2	Copper
8021	LF94295	12/2/2015	Lead	2	Copper
8022	LG01543	1/21/2016	Lead	3	Copper

	F	G	H
7981	180	FLINT	48507
7982	0	FLINT	48507
7983	0	FLINT	48507
7984	0	FLINT	48507
7985	60	FLINT	48507
7986	0	FLINT	48503
7987	0	FLINT	48503
7988	0	FLINT	48503
7989	0	FLINT	48503
7990	0	FLINT	48503
7991	0	FLINT	48503
7992	0	FLINT	48503
7993	0	FLINT	48506
7994	60	FLINT	48503
7995	0	FLINT	48503
7996	210	FLINT	48503
7997	0		48503
7998	80	FLINT	48507
7999	60	FLINT	48503
8000	110	FLINT	48503
8001	0	FLINT	48503
8002	0	FLINT	48503
8003	60	FLINT	48503
8004	150	FLINT	
8005	200	FLINT	48503
8006	0	FLINT	48504
8007	0	FLINT	48503
8008	0	FLINT	48503
8009	0	FLINT	48503
8010	0	FLINT	48503
8011	120	FLINT	48503
8012	0	FLINT	48505
8013	60	FLINT	48505
8014	0	FLINT	48505
8015	80	FLINT	48505
8016	410	FLINT	48507
8017	0	FLINT	48507
8018	0	FLINT	48506
8019	0	FLINT	48507
8020	0	FLINT	
8021	0	FLINT	48507
8022	0	FLINT	48507

	A	B	C	D	E
8023	LG00623	1/19/2016	Lead	2	Copper
8024	LG04238	1/26/2016	Lead	2	Copper
8025	LG08480	2/3/2016	Lead	2	Copper
8026	LG03677	1/25/2016	Lead	0	Copper
8027	LG08338	2/3/2016	Lead	1	Copper
8028	LG05554	1/28/2016	Lead	3	Copper
8029	LG01200	1/21/2016	Lead	2	Copper
8030	LG06315	1/30/2016	Lead	0	Copper
8031	LG04397	1/26/2016	Lead	1	Copper
8032	LG08592	2/3/2016	Lead	2	Copper
8033	LG03105	1/24/2016	Lead	0	Copper
8034	LG04919	1/27/2016	Lead	0	Copper
8035	LG04512	1/26/2016	Lead	20	Copper
8036	LG03480	1/25/2016	Lead	6	Copper
8037	LG04521	1/26/2016	Lead	4	Copper
8038	LG08609	2/3/2016	Lead	0	Copper
8039	LG08607	2/3/2016	Lead	45	Copper
8040	LG03769	1/25/2016	Lead	23	Copper
8041	LG01182	1/21/2016	Lead	1	Copper
8042	LG02419	1/22/2016	Lead	2	Copper
8043	LG07783	2/2/2016	Lead	15	Copper
8044	LG09961	2/5/2016	Lead	0	Copper
8045	LG12547	2/12/2016	Lead	4	Copper
8046	LG09297	2/4/2016	Lead	0	Copper
8047	LG01571	1/21/2016	Lead	0	Copper
8048	LG06226	1/29/2016	Lead	0	Copper
8049	LG06624	1/31/2016	Lead	5	Copper
8050	LG11935	2/10/2016	Lead	2	Copper
8051	LG01299	1/21/2016	Lead	0	Copper
8052	LG09317	2/4/2016	Lead	12	Copper
8053	LG09071	2/4/2016	Lead	0	Copper
8054	LG02133	1/21/2016	Lead	7	Copper
8055	LF86508	10/6/2015	Lead	4	Copper
8056	LG11954	2/10/2016	Lead	1	Copper
8057	LG06643	1/31/2016	Lead	0	Copper
8058	LG11213	2/9/2016	Lead	0	Copper
8059	LG09690	2/5/2016	Lead	2	Copper
8060	LG02751	1/23/2016	Lead	0	Copper
8061	LG08579	2/3/2016	Lead	0	Copper
8062	LG02183	1/21/2016	Lead	116	Copper
8063	LG05280	1/27/2016	Lead	0	Copper
8064	LG11344	2/9/2016	Lead	4	Copper

	F	G	H
8023	0	FLINT	48507
8024	0	FLINT	48507
8025	0	FLINT	48507
8026	0	FLINT	48507
8027	0	FLINT	48507
8028	0	FLINT	48507
8029	0	FLINT	48507
8030	60	FLINT	48507
8031	50	FLINT	48505
8032	0	FLINT	48507
8033	0	FLINT	48507
8034	0	FLINT	48507
8035	180	FLINT	48507
8036	80	FLINT	48507
8037	200	FLINT	48507
8038	0	FLINT	48507
8039	100	FLINT	48507
8040	0	FLINT	48505
8041	0	FLINT	48505
8042	290	FLINT	
8043	0	FLINT	48505
8044	0	FLINT	48504
8045	0	FLINT	48505
8046	60	FLINT	48503
8047	0	FLINT	48503
8048	170	FLINT	48503
8049	0	FLINT	48507
8050	70	FLINT	48505
8051	90	FLINT	48505
8052	60	FLINT	48505
8053	0	FLINT	48505
8054	0	FLINT	48505
8055	90	FLINT	48505
8056	0	FLINT	48505
8057	0	FLINT	48507
8058	0	FLINT	48507
8059	0	FLINT	48507
8060	0	FLINT	48505
8061	60	FLINT	
8062	370	FLINT	48505
8063	0	FLINT	48505
8064	0	FLINT	48505

	A	B	C	D	E
8065	LG11311	2/9/2016	Lead	1	Copper
8066	LG10792	2/8/2016	Lead	0	Copper
8067	LG03129	1/24/2016	Lead	1	Copper
8068	LG06273	1/30/2016	Lead	1	Copper
8069	LG12307	2/11/2016	Lead	1	Copper
8070	LG05184	1/27/2016	Lead	0	Copper
8071	LG06012	1/29/2016	Lead	1	Copper
8072	LG10597	2/7/2016	Lead	1	Copper
8073	LG08382	2/3/2016	Lead	0	Copper
8074	LG06017	1/29/2016	Lead	1	Copper
8075	LG11931	2/10/2016	Lead	0	Copper
8076	LG10121	2/6/2016	Lead	2	Copper
8077	LG04595	1/26/2016	Lead	0	Copper
8078	LG10858	2/8/2016	Lead	0	Copper
8079	LG11282	2/9/2016	Lead	10	Copper
8080	LG09162	2/4/2016	Lead	0	Copper
8081	LG01772	1/21/2016	Lead	0	Copper
8082	LG06449	1/30/2016	Lead	282	Copper
8083	LG10135	2/6/2016	Lead	2	Copper
8084	LG11975	2/10/2016	Lead	0	Copper
8085	LG02354	1/22/2016	Lead	0	Copper
8086	LG04466	1/26/2016	Lead	0	Copper
8087	LG06993	2/1/2016	Lead	40	Copper
8088	LG12619	2/12/2016	Lead	76	Copper
8089	LG07458	2/2/2016	Lead	19	Copper
8090	LG02727	1/23/2016	Lead	0	Copper
8091	LG11979	2/10/2016	Lead	0	Copper
8092	LG07806	2/2/2016	Lead	1	Copper
8093	LG03064	1/24/2016	Lead	0	Copper
8094	LG00933	1/20/2016	Lead	55	Copper
8095	LG09781	2/5/2016	Lead	4	Copper
8096	LG04894	1/27/2016	Lead	0	Copper
8097	LG07730	2/2/2016	Lead	66	Copper
8098	LG11373	2/9/2016	Lead	0	Copper
8099	LG05750	1/28/2016	Lead	0	Copper
8100	LG06321	1/30/2016	Lead	3	Copper
8101	LG11926	2/10/2016	Lead	37	Copper
8102	LG12342	2/11/2016	Lead	0	Copper
8103	LF95925	12/10/2015	Lead	0	Copper
8104	LG08542	2/3/2016	Lead	13	Copper
8105	LG09179	2/4/2016	Lead	509	Copper
8106	LG04189	1/26/2016	Lead	0	Copper

	F	G	H
8065	120	FLINT	48505
8066	0	FLINT	
8067	100	FLINT	48505
8068	110	FLINT	48505
8069	0	FLINT	
8070	0	FLINT	48505
8071	210	FLINT	48505
8072	60	FLINT	48504
8073	0	FLINT	48504
8074	80	FLINT	48505
8075	0	FLINT	48505
8076	180	FLINT	
8077	50	FLINT	48505
8078	50	FLINT	48505
8079	350	FLINT	48505
8080	70	FLINT	48505
8081	0	FLINT	48505
8082	760	FLINT	48505
8083	60	FLINT	48505
8084	0	FLINT	
8085	0	FLINT	48503
8086	160	FLINT	48503
8087	610	FLINT	48503
8088	540	FLINT	48502
8089	190	FLINT	48502
8090	0	FLINT	48503
8091	640	FLINT	48503
8092	200	FLINT	48503
8093	130	FLINT	48503
8094	130	FLINT	48503
8095	130	FLINT	48503
8096	50	FLINT	48503
8097	200	FLINT	48503
8098	0	FLINT	48503
8099	170	FLINT	48503
8100	80	FLINT	48532
8101	260	FLINT	48532
8102	0	FLINT	48532
8103	0	FLINT	48532
8104	280	FLINT	48532
8105	350	FLINT	48532
8106	140	FLINT	48532

	A	B	C	D	E
8107	LF88951	10/26/2015	Lead	4	Copper
8108	LF88954	10/26/2015	Lead	36	Copper
8109	LF88965	10/26/2015	Lead	1	Copper
8110	LG05600	1/28/2016	Lead	0	Copper
8111	LG09172	2/4/2016	Lead	0	Copper
8112	LF85330	9/29/2015	Lead	0	Copper
8113	LG09397	2/4/2016	Lead	38	Copper
8114	LG02750	1/23/2016	Lead	0	Copper
8115	LG01510	1/21/2016	Lead	0	Copper
8116	LG07075	2/1/2016	Lead	4	Copper
8117	LG06124	1/29/2016	Lead	7	Copper
8118	LG02983	1/24/2016	Lead	2	Copper
8119	LG07900	2/2/2016	Lead	5	Copper
8120	LF91282	11/9/2015	Lead	1	Copper
8121	LG05972	1/29/2016	Lead	20	Copper
8122	LG06202	1/29/2016	Lead	0	Copper
8123	LG02364	1/22/2016	Lead	6	Copper
8124	LG04606	1/26/2016	Lead	3	Copper
8125	LG07544	2/2/2016	Lead	23	Copper
8126	LG10147	2/6/2016	Lead	28	Copper
8127	LG01978	1/21/2016	Lead	0	Copper
8128	LG11372	2/9/2016	Lead	248	Copper
8129	LG02125	1/21/2016	Lead	26	Copper
8130	LG10837	2/8/2016	Lead	0	Copper
8131	LG02196	1/21/2016	Lead	0	Copper
8132	LG12548	2/12/2016	Lead	0	Copper
8133	LG01521	1/21/2016	Lead	2	Copper
8134	LG05014	1/27/2016	Lead	6	Copper
8135	LG03071	1/24/2016	Lead	0	Copper
8136	LG07478	2/2/2016	Lead	0	Copper
8137	LG05536	1/28/2016	Lead	3	Copper
8138	LG03678	1/25/2016	Lead	17	Copper
8139	LF87934	10/16/2015	Lead	2	Copper
8140	LG03104	1/24/2016	Lead	0	Copper
8141	LF87940	10/16/2015	Lead	16	Copper
8142	LG01904	1/21/2016	Lead	2	Copper
8143	LG03514	1/25/2016	Lead	5	Copper
8144	LG05696	1/28/2016	Lead	4	Copper
8145	LG02769	1/23/2016	Lead	2	Copper
8146	LG04570	1/26/2016	Lead	2	Copper
8147	LG11819	2/10/2016	Lead	0	Copper
8148	LF87401	10/13/2015	Lead	10	Copper

	F	G	H
8107	70	FLINT	48503
8108	0	FLINT	48503
8109	50	FLINT	48503
8110	0	FLINT	48503
8111	70	FLINT	48532
8112	0	FLINT	48503
8113	0	FLINT	48503
8114	0	FLINT	48504
8115	340	FLINT	48504
8116	0	FLINT	48504
8117	60	FLINT	48504
8118	50	FLINT	48504
8119	0	FLINT	48505
8120	80	FLINT	48505
8121	0	FLINT	
8122	0	FLINT	
8123	70	FLINT	48505
8124	90	FLINT	48505
8125	0	FLINT	48505
8126	0	FLINT	48504
8127	70	FLINT	48504
8128	730	FLINT	48504
8129	940	FLINT	48504
8130	0	FLINT	48504
8131	0	FLINT	
8132	0	FLINT	48505
8133	0	FLINT	48505
8134	90	FLINT	48505
8135	70	FLINT	48505
8136	0	FLINT	48505
8137	300	FLINT	48505
8138	0	FLINT	48503
8139	0	FLINT	48503
8140	300	FLINT	48503
8141	60	FLINT	48503
8142	100	FLINT	48503
8143	120	FLINT	48503
8144	0	FLINT	48504
8145	60	FLINT	48505
8146	0	FLINT	48505
8147	70	FLINT	48505
8148	0	FLINT	48505

	A	B	C	D	E
8149	LF87429	10/13/2015	Lead	13	Copper
8150	LF99161	1/7/2016	Lead	5	Copper
8151	LF99162	1/7/2016	Lead	6	Copper
8152	LG11425	2/9/2016	Lead	1	Copper
8153	LG08512	2/3/2016	Lead	0	Copper
8154	LG11905	2/10/2016	Lead	0	Copper
8155	LG12305	2/11/2016	Lead	0	Copper
8156	LG01502	1/21/2016	Lead	4	Copper
8157	LG04373	1/26/2016	Lead	0	Copper
8158	LG01827	1/21/2016	Lead	0	Copper
8159	LG07743	2/2/2016	Lead	3	Copper
8160	LG10717	2/8/2016	Lead	0	Copper
8161	LG11962	2/10/2016	Lead	0	Copper
8162	LG06878	2/1/2016	Lead	2	Copper
8163	LG02907	1/23/2016	Lead	0	Copper
8164	LG01591	1/21/2016	Lead	0	Copper
8165	LF95932	12/10/2015	Lead	0	Copper
8166	LG07410	2/2/2016	Lead	0	Copper
8167	LG07746	2/2/2016	Lead	0	Copper
8168	LG07014	2/1/2016	Lead	2	Copper
8169	LG04135	1/26/2016	Lead	0	Copper
8170	LG01327	1/21/2016	Lead	0	Copper
8171	LG07884	2/2/2016	Lead	0	Copper
8172	LG03733	1/25/2016	Lead	0	Copper
8173	LG11268	2/9/2016	Lead	3	Copper
8174	LG11304	2/9/2016	Lead	3	Copper
8175	LG09733	2/5/2016	Lead	2	Copper
8176	LG04080	1/26/2016	Lead	0	Copper
8177	LG06460	1/30/2016	Lead	0	Copper
8178	LG11929	2/10/2016	Lead	8	Copper
8179	LG04502	1/26/2016	Lead	1	Copper
8180	LG11458	2/9/2016	Lead	0	Copper
8181	LG11825	2/10/2016	Lead	0	Copper
8182	LG10884	2/8/2016	Lead	0	Copper
8183	LF86506	10/6/2015	Lead	2	Copper
8184	LG11293	2/9/2016	Lead	0	Copper
8185	LG06832	2/1/2016	Lead	0	Copper
8186	LG11994	2/10/2016	Lead	2	Copper
8187	LG11989	2/10/2016	Lead	2	Copper
8188	LF99891	1/15/2016	Lead	3	Copper
8189	LG00913	1/20/2016	Lead	24	Copper
8190	LG00924	1/20/2016	Lead	8	Copper

	F	G	H
8149	0	FLINT	48505
8150	0	FLINT	
8151	0	FLINT	
8152	150	FLINT	48505
8153	0	FLINT	48503
8154	60	FLINT	48503
8155	0	FLINT	48503
8156	80	FLINT	48503
8157	0	FLINT	48505
8158	0	FLINT	48505
8159	0	FLINT	48505
8160	0	FLINT	48505
8161	0	FLINT	48505
8162	230	FLINT	48505
8163	120	FLINT	48505
8164	0	FLINT	48505
8165	0	FLINT	***
8166	240	FLINT	48505
8167	0	FLINT	48505
8168	0	FLINT	48505
8169	0	FLINT	48505
8170	190	FLINT	48505
8171	60	FLINT	48505
8172	0	FLINT	48505
8173	0	FLINT	48504
8174	0	FLINT	48504
8175	120	FLINT	48505
8176	100	FLINT	48507-1352
8177	80	FLINT	48505
8178	170	FLINT	48505
8179	0	FLINT	48505
8180	0	FLINT	48505
8181	0	FLINT	48505
8182	100	FLINT	48505
8183	0	FLINT	48504
8184	0	FLINT	48504
8185	0	FLINT	48504
8186	190	FLINT	48505
8187	90	FLINT	48505
8188	0	FLINT	48504
8189	70	FLINT	48504
8190	0	FLINT	48504

	A	B	C	D	E
8191	LG02917	1/23/2016	Lead	7	Copper
8192	LG08441	2/3/2016	Lead	15	Copper
8193	LG08262	2/3/2016	Lead	14	Copper
8194	LG07905	2/2/2016	Lead	0	Copper
8195	LF99908	1/15/2016	Lead	4	Copper
8196	LG07032	2/1/2016	Lead	188	Copper
8197	LG03512	1/25/2016	Lead	8	Copper
8198	LG08799	2/3/2016	Lead	6	Copper
8199	LG08806	2/3/2016	Lead	18	Copper
8200	LG08807	2/3/2016	Lead	32	Copper
8201	LG12262	2/11/2016	Lead	12	Copper
8202	LG07751	2/2/2016	Lead	0	Copper
8203	LG04365	1/26/2016	Lead	0	Copper
8204	LF92724	11/18/2015	Lead	0	Copper
8205	LG04501	1/26/2016	Lead	0	Copper
8206	LG10168	2/6/2016	Lead	0	Copper
8207	LG04390	1/26/2016	Lead	0	Copper
8208	LG02535	1/22/2016	Lead	0	Copper
8209	LG05912	1/29/2016	Lead	4	Copper
8210	LG06010	1/29/2016	Lead	0	Copper
8211	LG07678	2/2/2016	Lead	2	Copper
8212	LG09286	2/4/2016	Lead	0	Copper
8213	LG04819	1/27/2016	Lead	0	Copper
8214	LG07887	2/2/2016	Lead	0	Copper
8215	LG06488	1/31/2016	Lead	2	Copper
8216	LF99913	1/15/2016	Lead	0	Copper
8217	LG03050	1/24/2016	Lead	0	Copper
8218	LG06419	1/30/2016	Lead	2	Copper
8219	LG09208	2/4/2016	Lead	2	Copper
8220	LG06041	1/29/2016	Lead	3	Copper
8221	LG04085	1/26/2016	Lead	3	Copper
8222	LG11914	2/10/2016	Lead	10	Copper
8223	LG01770	1/21/2016	Lead	0	Copper
8224	LG01996	1/21/2016	Lead	0	Copper
8225	LG11946	2/10/2016	Lead	0	Copper
8226	LG01328	1/21/2016	Lead	0	Copper
8227	LG08601	2/3/2016	Lead	0	Copper
8228	LG12180	2/11/2016	Lead	0	Copper
8229	LG12191	2/11/2016	Lead	0	Copper
8230	LG12198	2/11/2016	Lead	2	Copper
8231	LG02710	1/23/2016	Lead	0	Copper
8232	LG01909	1/21/2016	Lead	0	Copper

	F	G	H
8191	50	FLINT	48504
8192	0	FLINT	48504
8193	0	FLINT	48503
8194	90	FLINT	48503
8195	0	FLINT	48504
8196	580	FLINT	48504
8197	110	FLINT	48504
8198	0	FLINT	48503
8199	0	FLINT	48503
8200	0	FLINT	48503
8201	0	FLINT	48504
8202	0	FLINT	48507
8203	50	FLINT	48507
8204	0	FLINT	48507
8205	60	FLINT	48507
8206	0	FLINT	48507
8207	0	FLINT	48507
8208	0	FLINT	48505
8209	0	FLINT	48504
8210	0	FLINT	48504
8211	60	FLINT	48504
8212	0	FLINT	48505
8213	0	FLINT	48505
8214	0	FLINT	48505
8215	60	FLINT	48505
8216	0		48505
8217	60	FLINT	48505
8218	0	FLINT	48505
8219	0	FLINT	48505
8220	90	FLINT	48505
8221	100	FLINT	
8222	50	FLINT	48505
8223	0	FLINT	48505
8224	130	FLINT	48505
8225	100	FLINT	48504
8226	0	FLINT	48505
8227	0	FLINT	48505
8228	0	FLINT	48505
8229	0	FLINT	48505
8230	50	FLINT	48505
8231	0	FLINT	48505
8232	0	FLINT	

	A	B	C	D	E
8233	LG06958	2/1/2016	Lead	0	Copper
8234	LG10207	2/6/2016	Lead	0	Copper
8235	LG10746	2/8/2016	Lead	8	Copper
8236	LG01178	1/21/2016	Lead	0	Copper
8237	LG08593	2/3/2016	Lead	0	Copper
8238	LG07788	2/2/2016	Lead	0	Copper
8239	LG06476	1/31/2016	Lead	0	Copper
8240	LG04026	1/26/2016	Lead	0	Copper
8241	LG02667	1/23/2016	Lead	4	Copper
8242	LG07870	2/2/2016	Lead	7	Copper
8243	LG07872	2/2/2016	Lead	27	Copper
8244	LG10468	2/7/2016	Lead	1	Copper
8245	LG06185	1/29/2016	Lead	0	Copper
8246	LG02072	1/21/2016	Lead	2	Copper
8247	LG01691	1/21/2016	Lead	0	Copper
8248	LG11850	2/10/2016	Lead	0	Copper
8249	LG02753	1/23/2016	Lead	0	Copper
8250	LG04203	1/26/2016	Lead	4	Copper
8251	LG06840	2/1/2016	Lead	0	Copper
8252	LG01450	1/21/2016	Lead	6	Copper
8253	LG06052	1/29/2016	Lead	0	Copper
8254	LG07737	2/2/2016	Lead	2	Copper
8255	LG07581	2/2/2016	Lead	2	Copper
8256	LG06192	1/29/2016	Lead	32	Copper
8257	LG06908	2/1/2016	Lead	10	Copper
8258	LG09945	2/5/2016	Lead	9	Copper
8259	LG09969	2/5/2016	Lead	0	Copper
8260	LF87019	10/8/2015	Lead	5	Copper
8261	LG06913	2/1/2016	Lead	0	Copper
8262	LG02458	1/22/2016	Lead	3	Copper
8263	LG02124	1/21/2016	Lead	0	Copper
8264	LG09242	2/4/2016	Lead	2	Copper
8265	LG04184	1/26/2016	Lead	14	Copper
8266	LG05550	1/28/2016	Lead	0	Copper
8267	LG03163	1/24/2016	Lead	6	Copper
8268	LG01749	1/21/2016	Lead	0	Copper
8269	LG08748	2/3/2016	Lead	2	Copper
8270	LG04296	1/26/2016	Lead	0	Copper
8271	LG08414	2/3/2016	Lead	0	Copper
8272	LG01922	1/21/2016	Lead	0	Copper
8273	LG00875	1/20/2016	Lead	0	Copper
8274	LG09964	2/5/2016	Lead	0	Copper

	F	G	H
8233	0	FLINT	48504
8234	160	FLINT	48504
8235	140	FLINT	48504
8236	60	FLINT	48504
8237	0	FLINT	48504
8238	0	FLINT	
8239	0	FLINT	48504
8240	0	FLINT	48505
8241	0	FLINT	48504
8242	90	FLINT	48504
8243	140	FLINT	48504
8244	70	FLINT	48504
8245	0	FLINT	48504
8246	50	FLINT	
8247	0	FLINT	48505
8248	0	FLINT	48505
8249	0	FLINT	48505
8250	0	FLINT	48505
8251	0	FLINT	48505
8252	80	FLINT	48504
8253	90	FLINT	48505
8254	70	FLINT	48505
8255	200	FLINT	48505
8256	230	FLINT	48532
8257	270	FLINT	48532
8258	60	FLINT	48502
8259	0	FLINT	48502
8260	0	FLINT	
8261	100	FLINT	48532
8262	100	FLINT	48503
8263	0	FLINT	48505
8264	60	FLINT	48503
8265	220	FLINT	48503
8266	0	FLINT	48503
8267	0	FLINT	48503
8268	0	FLINT	48503
8269	0	FLINT	48503
8270	0	FLINT	48505
8271	0	FLINT	48505
8272	0	FLINT	48505
8273	0	FLINT	48505
8274	0	FLINT	48505

	A	B	C	D	E
8275	LG00953	1/20/2016	Lead	10	Copper
8276	LG07680	2/2/2016	Lead	0	Copper
8277	LG02748	1/23/2016	Lead	0	Copper
8278	LG02330	1/22/2016	Lead	0	Copper
8279	LG11229	2/9/2016	Lead	0	Copper
8280	LG00891	1/20/2016	Lead	0	Copper
8281	LG04845	1/27/2016	Lead	0	Copper
8282	LG08769	2/3/2016	Lead	0	Copper
8283	LG03126	1/24/2016	Lead	0	Copper
8284	LG00912	1/20/2016	Lead	0	Copper
8285	LG01989	1/21/2016	Lead	200	Copper
8286	LG08465	2/3/2016	Lead	2	Copper
8287	LG05496	1/28/2016	Lead	0	Copper
8288	LG02108	1/21/2016	Lead	0	Copper
8289	LG02752	1/23/2016	Lead	2	Copper
8290	LG09913	2/5/2016	Lead	15	Copper
8291	LG09939	2/5/2016	Lead	1	Copper
8292	LG06843	2/1/2016	Lead	0	Copper
8293	LG02950	1/23/2016	Lead	20	Copper
8294	LG12559	2/12/2016	Lead	2	Copper
8295	LG11952	2/10/2016	Lead	0	Copper
8296	LG04853	1/27/2016	Lead	33	Copper
8297	LG01489	1/21/2016	Lead	0	Copper
8298	LG10711	2/8/2016	Lead	1	Copper
8299	LG10715	2/8/2016	Lead	1	Copper
8300	LG10540	2/7/2016	Lead	2	Copper
8301	LF86518	10/6/2015	Lead	3	Copper
8302	LG05054	1/27/2016	Lead	0	Copper
8303	LG01325	1/21/2016	Lead	3	Copper
8304	LG05172	1/27/2016	Lead	0	Copper
8305	LG01685	1/21/2016	Lead	1	Copper
8306	LG10261	2/6/2016	Lead	671	Copper
8307	LG08516	2/3/2016	Lead	5	Copper
8308	LG08648	2/3/2016	Lead	1	Copper
8309	LG08649	2/3/2016	Lead	1	Copper
8310	LG08540	2/3/2016	Lead	4	Copper
8311	LG07042	2/1/2016	Lead	11	Copper
8312	LG01210	1/21/2016	Lead	5	Copper
8313	LG08566	2/3/2016	Lead	2	Copper
8314	LG12195	2/11/2016	Lead	2	Copper
8315	LG09996	2/5/2016	Lead	6	Copper
8316	LG12181	2/11/2016	Lead	0	Copper

	F	G	H
8275	0	FLINT	48505
8276	0	FLINT	48504
8277	70	FLINT	48505
8278	0	FLINT	48504
8279	0	FLINT	48504
8280	0	FLINT	48504
8281	0	FLINT	48504
8282	0	FLINT	48504
8283	150	FLINT	48507
8284	0	FLINT	48505
8285	2,130	FLINT	48505
8286	50	FLINT	48505
8287	0	FLINT	48505
8288	0	FLINT	48505
8289	0	FLINT	48505
8290	210	FLINT	48504
8291	0	FLINT	48504
8292	0	FLINT	48505
8293	0	FLINT	48505
8294	0	FLINT	48504
8295	0	FLINT	48504
8296	230	FLINT	
8297	0	FLINT	48505
8298	0	FLINT	48505
8299	0	FLINT	48505
8300	0	FLINT	
8301	60	FLINT	48504
8302	0	FLINT	48504
8303	60	FLINT	48504
8304	0	FLINT	48504
8305	0	FLINT	48504
8306	1,600	FLINT	48504
8307	60	FLINT	48504
8308	0	FLINT	48504
8309	0	FLINT	48504
8310	110	FLINT	
8311	70	FLINT	48504
8312	0	FLINT	48504
8313	0	FLINT	48504
8314	100	FLINT	48504
8315	100	FLINT	48505
8316	0	FLINT	

	A	B	C	D	E
8317	LG12197	2/11/2016	Lead	0	Copper
8318	LG09431	2/4/2016	Lead	0	Copper
8319	LG07595	2/2/2016	Lead	0	Copper
8320	LG04406	1/26/2016	Lead	0	Copper
8321	LG09823	2/5/2016	Lead	1	Copper
8322	LG05275	1/27/2016	Lead	0	Copper
8323	LG10527	2/7/2016	Lead	1	Copper
8324	LG10855	2/8/2016	Lead	1	Copper
8325	LG06857	2/1/2016	Lead	0	Copper
8326	LG09466	2/4/2016	Lead	0	Copper
8327	LF87028	10/8/2015	Lead	1	Copper
8328	LF87031	10/8/2015	Lead	0	Copper
8329	LF87030	10/8/2015	Lead	0	Copper
8330	LF87029	10/8/2015	Lead	0	Copper
8331	LF87027	10/8/2015	Lead	2	Copper
8332	LF87026	10/8/2015	Lead	2	Copper
8333	LF87025	10/8/2015	Lead	0	Copper
8334	LF87024	10/8/2015	Lead	0	Copper
8335	LF87023	10/8/2015	Lead	0	Copper
8336	LF87022	10/8/2015	Lead	0	Copper
8337	LF87033	10/8/2015	Lead	0	Copper
8338	LF87032	10/8/2015	Lead	0	Copper
8339	LG09386	2/4/2016	Lead	27	Copper
8340	LG08350	2/3/2016	Lead	0	Copper
8341	LG06786	2/1/2016	Lead	0	Copper
8342	LG04954	1/27/2016	Lead	0	Copper
8343	LG06265	1/30/2016	Lead	0	Copper
8344	LG04213	1/26/2016	Lead	0	Copper
8345	LG06162	1/29/2016	Lead	0	Copper
8346	LG06491	1/31/2016	Lead	3	Copper
8347	LG02470	1/22/2016	Lead	0	Copper
8348	LG08525	2/3/2016	Lead	0	Copper
8349	LG10518	2/7/2016	Lead	0	Copper
8350	LG01967	1/21/2016	Lead	0	Copper
8351	LG05034	1/27/2016	Lead	0	Copper
8352	LG04589	1/26/2016	Lead	0	Copper
8353	LG10549	2/7/2016	Lead	0	Copper
8354	LG05517	1/28/2016	Lead	0	Copper
8355	LG04752	1/27/2016	Lead	2	Copper
8356	LG06613	1/31/2016	Lead	3	Copper
8357	LG07886	2/2/2016	Lead	0	Copper
8358	LG07913	2/2/2016	Lead	1	Copper

	F	G	H
8317	0	FLINT	48505
8318	60	FLINT	48505
8319	200	MT MORRIS	48458
8320	100	FLINT	48505
8321	0	FLINT	48504
8322	0	FLINT	48504
8323	0	FLINT	
8324	0	FLINT	48505
8325	0	FLINT	48503
8326	0	FLINT	
8327	630	FLINT	48503
8328	0	FLINT	48503
8329	0	FLINT	48503
8330	0	FLINT	48503
8331	720	FLINT	48503
8332	540	FLINT	48503
8333	500	FLINT	48503
8334	0	FLINT	48503
8335	0	FLINT	48503
8336	0	FLINT	48503
8337	0	FLINT	48503
8338	0	FLINT	48503
8339	0	FLINT	48505
8340	0	FLINT	48504
8341	0		48505
8342	0	FLINT	48505
8343	0	FLINT	48505
8344	0	FLINT	48504
8345	260	FLINT	48505
8346	0	FLINT	48505
8347	0	FLINT	48505
8348	0	FLINT	48504
8349	60	FLINT	48504
8350	0	FLINT	
8351	0	FLINT	48504
8352	0	FLINT	48504
8353	60	FLINT	48503
8354	0	FLINT	48504
8355	0	FLINT	48504
8356	0	FLINT	48503
8357	0	FLINT	48503
8358	50	FLINT	48503

	A	B	C	D	E
8359	LG02154	1/21/2016	Lead	369	Copper
8360	LG02439	1/22/2016	Lead	6	Copper
8361	LG09918	2/5/2016	Lead	35	Copper
8362	LG02830	1/23/2016	Lead	1	Copper
8363	LG10169	2/6/2016	Lead	1	Copper
8364	LG04976	1/27/2016	Lead	0	Copper
8365	LG04351	1/26/2016	Lead	0	Copper
8366	LG01457	1/21/2016	Lead	0	Copper
8367	LG07520	2/2/2016	Lead	0	Copper
8368	LG03702	1/25/2016	Lead	0	Copper
8369	LF88296	10/20/2015	Lead	0	Copper
8370	LG10598	2/7/2016	Lead	0	Copper
8371	LG02006	1/21/2016	Lead	5	Copper
8372	LG05253	1/27/2016	Lead	0	Copper
8373	LG05734	1/28/2016	Lead	0	Copper
8374	LG11416	2/9/2016	Lead	1	Copper
8375	LG02022	1/21/2016	Lead	0	Copper
8376	LG07941	2/2/2016	Lead	0	Copper
8377	LG08589	2/3/2016	Lead	0	Copper
8378	LG07701	2/2/2016	Lead	3	Copper
8379	LG00531	1/19/2016	Lead	4	Copper
8380	LG05538	1/28/2016	Lead	0	Copper
8381	LG06047	1/29/2016	Lead	2	Copper
8382	LG12294	2/11/2016	Lead	4	Copper
8383	LG02031	1/21/2016	Lead	0	Copper
8384	LF85800	10/1/2015	Lead	1	Copper
8385	LG00574	1/19/2016	Lead	2	Copper
8386	LG02469	1/22/2016	Lead	0	Copper
8387	LG06019	1/29/2016	Lead	2	Copper
8388	LG06013	1/29/2016	Lead	1	Copper
8389	LG03504	1/25/2016	Lead	2	Copper
8390	LG05939	1/29/2016	Lead	0	Copper
8391	LG05062	1/27/2016	Lead	0	Copper
8392	LG05070	1/27/2016	Lead	0	Copper
8393	LG07769	2/2/2016	Lead	0	Copper
8394	LG07954	2/2/2016	Lead	0	Copper
8395	LG06773	2/1/2016	Lead	2	Copper
8396	LG10602	2/7/2016	Lead	0	Copper
8397	LG03785	1/25/2016	Lead	2	Copper
8398	LG12143	2/11/2016	Lead	5	Copper
8399	LG07536	2/2/2016	Lead	2	Copper
8400	LG05033	1/27/2016	Lead	1	Copper

	F	G	H
8359	350	FLINT	48503
8360	60	FLINT	48503
8361	0	FLINT	48504
8362	0	FLINT	48503
8363	0	FLINT	48505
8364	0	FLINT	48505
8365	0	FLINT	48505
8366	0	FLINT	
8367	130	FLINT	48504
8368	70	FLINT	48505
8369	130	FLINT	
8370	0	FLINT	48505
8371	270	FLINT	48505
8372	60	FLINT	48505
8373	0	FLINT	48505
8374	90	FLINT	48505
8375	0	FLINT	48505
8376	170	FLINT	48504
8377	70	FLINT	
8378	0	FLINT	48505
8379	0	FLINT	48505
8380	0	FLINT	48505
8381	140	FLINT	48505
8382	0	FLINT	48505
8383	0	FLINT	48505
8384	0	FLINT	48505
8385	0	FLINT	48505
8386	0	FLINT	48505
8387	0	FLINT	48505
8388	0	FLINT	48505
8389	0	FLINT	48505
8390	0	FLINT	48505
8391	0	FLINT	48505
8392	0	FLINT	48505
8393	0	FLINT	48505
8394	0	FLINT	48505
8395	0	FLINT	48505
8396	0	FLINT	48505
8397	80	FLINT	48505
8398	0	FLINT	48505
8399	90	FLINT	48505
8400	0	FLINT	48505

	A	B	C	D	E
8401	LG05244	1/27/2016	Lead	0	Copper
8402	LG10131	2/6/2016	Lead	32	Copper
8403	LG02032	1/21/2016	Lead	0	Copper
8404	LG05576	1/28/2016	Lead	0	Copper
8405	LG09206	2/4/2016	Lead	5	Copper
8406	LG09227	2/4/2016	Lead	2	Copper
8407	LG05455	1/28/2016	Lead	11	Copper
8408	LG02988	1/24/2016	Lead	0	Copper
8409	LG02498	1/22/2016	Lead	0	Copper
8410	LG03042	1/24/2016	Lead	7	Copper
8411	LG05956	1/29/2016	Lead	0	Copper
8412	LG12561	2/12/2016	Lead	6	Copper
8413	LG01356	1/21/2016	Lead	0	Copper
8414	LG10196	2/6/2016	Lead	401	Copper
8415	LG06473	1/31/2016	Lead	0	Copper
8416	LG08792	2/3/2016	Lead	0	Copper
8417	LG11337	2/9/2016	Lead	0	Copper
8418	LG04117	1/26/2016	Lead	0	Copper
8419	LG08555	2/3/2016	Lead	0	Copper
8420	LG07882	2/2/2016	Lead	0	Copper
8421	LG10009	2/5/2016	Lead	0	Copper
8422	LG03734	1/25/2016	Lead	0	Copper
8423	LG00852	1/20/2016	Lead	0	Copper
8424	LF99159	1/7/2016	Lead	0	Copper
8425	LG07413	2/2/2016	Lead	2	Copper
8426	LG11916	2/10/2016	Lead	0	Copper
8427	LG07849	2/2/2016	Lead	0	Copper
8428	LG12205	2/11/2016	Lead	0	Copper
8429	LG09979	2/5/2016	Lead	0	Copper
8430	LG02013	1/21/2016	Lead	3	Copper
8431	LG01451	1/21/2016	Lead	0	Copper
8432	LG03611	1/25/2016	Lead	0	Copper
8433	LG12010	2/10/2016	Lead	61	Copper
8434	LF87059	10/8/2015	Lead	2	Copper
8435	LG05890	1/29/2016	Lead	0	Copper
8436	LG05891	1/29/2016	Lead	1	Copper
8437	LG05892	1/29/2016	Lead	0	Copper
8438	LG08688	2/3/2016	Lead	5	Copper
8439	LG10673	2/8/2016	Lead	6	Copper
8440	LG03125	1/24/2016	Lead	3	Copper
8441	LG08734	2/3/2016	Lead	0	Copper
8442	LG04375	1/26/2016	Lead	64	Copper

	F	G	H
8401	70	FLINT	48504
8402	0	FLINT	48505
8403	0	FLINT	48505
8404	0	FLINT	48505
8405	0	FLINT	48504
8406	150	FLINT	48504
8407	360	FLINT	48504
8408	0	FLINT	48504
8409	0	FLINT	48505
8410	0	FLINT	48505
8411	0	FLINT	48505
8412	70	FLINT	48505
8413	0	FLINT	48505
8414	660	FLINT	48505
8415	0	FLINT	48505
8416	0	FLINT	48504
8417	0	FLINT	48504
8418	50	FLINT	48504
8419	0	FLINT	48504
8420	0	FLINT	48504
8421	0	FLINT	48504
8422	50	FLINT	48505
8423	60	FLINT	48505
8424	0	FLINT	48505
8425	0	FLINT	48505
8426	70	FLINT	48505
8427	0	FLINT	48505
8428	0	FLINT	48507
8429	0	FLINT	48507
8430	280	FLINT	
8431	0	FLINT	48502
8432	110	FLINT	48502
8433	60	FLINT	48502
8434	0	FLINT	48503
8435	0	FLINT	48503
8436	70	FLINT	48503
8437	0	FLINT	48503
8438	0	FLINT	48503
8439	0	FLINT	48503
8440	0	FLINT	48502
8441	280	FLINT	48502
8442	300	FLINT	48504

	A	B	C	D	E
8443	LG12177	2/11/2016	Lead	0	Copper
8444	LG05282	1/27/2016	Lead	0	Copper
8445	LG09734	2/5/2016	Lead	0	Copper
8446	LG00475	1/19/2016	Lead	98	Copper
8447	LG12335	2/11/2016	Lead	0	Copper
8448	LF85940	10/2/2015	Lead	7	Copper
8449	LG06079	1/29/2016	Lead	0	Copper
8450	LG10705	2/8/2016	Lead	17	Copper
8451	LG07495	2/2/2016	Lead	0	Copper
8452	LG02764	1/23/2016	Lead	3	Copper
8453	LF91284	11/9/2015	Lead	1	Copper
8454	LF91287	11/9/2015	Lead	3	Copper
8455	LG11276	2/9/2016	Lead	103	Copper
8456	LG03660	1/25/2016	Lead	0	Copper
8457	LF99980	1/15/2016	Lead	0	Copper
8458	LG01739	1/21/2016	Lead	0	Copper
8459	LG01217	1/21/2016	Lead	0	Copper
8460	LG00934	1/20/2016	Lead	0	Copper
8461	LG12144	2/11/2016	Lead	5	Copper
8462	LG08631	2/3/2016	Lead	3	Copper
8463	LG05058	1/27/2016	Lead	1	Copper
8464	LG07926	2/2/2016	Lead	0	Copper
8465	LG09320	2/4/2016	Lead	0	Copper
8466	LG09311	2/4/2016	Lead	0	Copper
8467	LG06500	1/31/2016	Lead	26	Copper
8468	LG00842	1/20/2016	Lead	6	Copper
8469	LG10188	2/6/2016	Lead	0	Copper
8470	LG01693	1/21/2016	Lead	1	Copper
8471	LG00930	1/20/2016	Lead	2	Copper
8472	LG01697	1/21/2016	Lead	3	Copper
8473	LG05925	1/29/2016	Lead	1	Copper
8474	LG06045	1/29/2016	Lead	5	Copper
8475	LG06048	1/29/2016	Lead	7	Copper
8476	LG05303	1/27/2016	Lead	19	Copper
8477	LG02192	1/21/2016	Lead	3	Copper
8478	LG06007	1/29/2016	Lead	1	Copper
8479	LG07803	2/2/2016	Lead	0	Copper
8480	LG09717	2/5/2016	Lead	0	Copper
8481	LG10117	2/6/2016	Lead	0	Copper
8482	LG03452	1/25/2016	Lead	1	Copper
8483	LG04144	1/26/2016	Lead	2	Copper
8484	LG06850	2/1/2016	Lead	0	Copper

	F	G	H
8443	0	FLINT	48504
8444	0	FLINT	48504
8445	0	FLINT	48504
8446	70	MT MORRIS TWP	48458
8447	0	FLINT	48504
8448	200	FLINT	48505
8449	0	FLINT	48504
8450	90	FLINT	48504
8451	0	FLINT	48504
8452	0	FLINT	48505
8453	0	FLINT	48505
8454	0	FLINT	48505
8455	300	FLINT	48505
8456	0	FLINT	48505
8457	0	FLINT	
8458	0	FLINT	48505
8459	0	FLINT	48505
8460	0	FLINT	48505
8461	60	FLINT	48504
8462	0	FLINT	
8463	0	FLINT	48504
8464	0	FLINT	48504
8465	0	FLINT	
8466	0	FLINT	48504
8467	80	FLINT	48504
8468	0	FLINT	48504
8469	0	FLINT	48504
8470	0	FLINT	48505
8471	0	FLINT	48505
8472	50	FLINT	48505
8473	0	FLINT	48505
8474	0	FLINT	48505
8475	170	FLINT	48505
8476	180	FLINT	48505
8477	0	FLINT	48505
8478	0	FLINT	
8479	0	FLINT	48502
8480	0	FLINT	48503
8481	0	FLINT	
8482	0	FLINT	48506
8483	140	FLINT	48503
8484	90	FLINT	48503

	A	B	C	D	E
8485	LG01438	1/21/2016	Lead	0	Copper
8486	LG06863	2/1/2016	Lead	0	Copper
8487	LG06848	2/1/2016	Lead	0	Copper
8488	LG06503	1/31/2016	Lead	0	Copper
8489	LG05245	1/27/2016	Lead	14	Copper
8490	LG07969	2/2/2016	Lead	0	Copper
8491	LG10007	2/5/2016	Lead	162	Copper
8492	LG10857	2/8/2016	Lead	2	Copper
8493	LG08513	2/3/2016	Lead	2	Copper
8494	LF99169	1/7/2016	Lead	9	Copper
8495	LG05512	1/28/2016	Lead	2	Copper
8496	LG04554	1/26/2016	Lead	93	Copper
8497	LG08427	2/3/2016	Lead	6	Copper
8498	LG01677	1/21/2016	Lead	0	Copper
8499	LG01399	1/21/2016	Lead	0	Copper
8500	LG09244	2/4/2016	Lead	0	Copper
8501	LG09351	2/4/2016	Lead	15	Copper
8502	LG12572	2/12/2016	Lead	0	Copper
8503	LG12575	2/12/2016	Lead	13	Copper
8504	LG06580	1/31/2016	Lead	1	Copper
8505	LG08684	2/3/2016	Lead	0	Copper
8506	LG09944	2/5/2016	Lead	0	Copper
8507	LG04582	1/26/2016	Lead	0	Copper
8508	LG02962	1/23/2016	Lead	0	Copper
8509	LG04348	1/26/2016	Lead	0	Copper
8510	LG01304	1/21/2016	Lead	0	Copper
8511	LG03704	1/25/2016	Lead	0	Copper
8512	LG02584	1/22/2016	Lead	5	Copper
8513	LG02610	1/22/2016	Lead	2	Copper
8514	LG09984	2/5/2016	Lead	2	Copper
8515	LG00958	1/20/2016	Lead	0	Copper
8516	LG02677	1/23/2016	Lead	3	Copper
8517	LG01302	1/21/2016	Lead	0	Copper
8518	LG03055	1/24/2016	Lead	0	Copper
8519	LG03056	1/24/2016	Lead	0	Copper
8520	LG03057	1/24/2016	Lead	0	Copper
8521	LG03625	1/25/2016	Lead	2	Copper
8522	LG03583	1/25/2016	Lead	13	Copper
8523	LG03667	1/25/2016	Lead	2	Copper
8524	LG03627	1/25/2016	Lead	0	Copper
8525	LG02692	1/23/2016	Lead	0	Copper
8526	LG09878	2/5/2016	Lead	29	Copper

	F	G	H
8485	180	FLINT	48503
8486	0	FLINT	48507
8487	0	FLINT	48507
8488	0	FLINT	
8489	0	FLINT	48503
8490	0	FLINT	48503
8491	490	FLINT	48503
8492	0	FLINT	48503
8493	0	FLINT	48503
8494	80	FLINT	
8495	0	FLINT	48503
8496	80	FLINT	48503
8497	0	FLINT	48503
8498	0	FLINT	
8499	0	FLINT	48505
8500	0	FLINT	48505
8501	60	FLINT	
8502	50	FLINT	48505
8503	80	FLINT	48505
8504	0	FLINT	48505
8505	0	FLINT	48505
8506	0	FLINT	48505
8507	0	FLINT	48505
8508	220	FLINT	48507
8509	0	FLINT	48503
8510	60	FLINT	48503
8511	0	FLINT	48507
8512	60	FLINT	48505
8513	0	FLINT	48505
8514	100	FLINT	48505
8515	0	FLINT	
8516	0	FLINT	48505
8517	0	FLINT	48504
8518	250	FLINT	48503
8519	310	FLINT	48503
8520	0	FLINT	48503
8521	0	FLINT	48503
8522	0	FLINT	48532
8523	0	FLINT	48504
8524	70	FLINT	48505
8525	260	FLINT	48505
8526	0	FLINT	48505

	A	B	C	D	E
8527	LG03570	1/25/2016	Lead	0	Copper
8528	LG02641	1/22/2016	Lead	78	Copper
8529	LG03665	1/25/2016	Lead	2	Copper
8530	LG01394	1/21/2016	Lead	2	Copper
8531	LG02637	1/22/2016	Lead	0	Copper
8532	LG01379	1/21/2016	Lead	25	Copper
8533	LG04383	1/26/2016	Lead	0	Copper
8534	LG03576	1/25/2016	Lead	9	Copper
8535	LG01384	1/21/2016	Lead	0	Copper
8536	LG01397	1/21/2016	Lead	0	Copper
8537	LG01382	1/21/2016	Lead	0	Copper
8538	LG03569	1/25/2016	Lead	1	Copper
8539	LG03574	1/25/2016	Lead	1	Copper
8540	LG03060	1/24/2016	Lead	5	Copper
8541	LG04356	1/26/2016	Lead	18	Copper
8542	LG01295	1/21/2016	Lead	2	Copper
8543	LG02702	1/23/2016	Lead	0	Copper
8544	LG04322	1/26/2016	Lead	0	Copper
8545	LG03613	1/25/2016	Lead	0	Copper
8546	LG03612	1/25/2016	Lead	0	Copper
8547	LG02979	1/24/2016	Lead	0	Copper
8548	LG02970	1/23/2016	Lead	2	Copper
8549	LG04292	1/26/2016	Lead	47	Copper
8550	LG02594	1/22/2016	Lead	25	Copper
8551	LG01291	1/21/2016	Lead	0	Copper
8552	LG10495	2/7/2016	Lead	1	Copper
8553	LF95922	12/10/2015	Lead	4	Copper
8554	LG01391	1/21/2016	Lead	0	Copper
8555	LG07076	2/1/2016	Lead	0	Copper
8556	LG06537	1/31/2016	Lead	10	Copper
8557	LG10825	2/8/2016	Lead	0	Copper
8558	LG08474	2/3/2016	Lead	0	Copper
8559	LG01288	1/21/2016	Lead	0	Copper
8560	LG10782	2/8/2016	Lead	7	Copper
8561	LG12742	2/12/2016	Lead	0	Copper
8562	LG05285	1/27/2016	Lead	0	Copper
8563	LG04341	1/26/2016	Lead	0	Copper
8564	LF85959	10/2/2015	Lead	1	Copper
8565	LG08431	2/3/2016	Lead	18	Copper
8566	LG02180	1/21/2016	Lead	6	Copper
8567	LG07069	2/1/2016	Lead	2	Copper
8568	LG10229	2/6/2016	Lead	0	Copper

	F	G	H
8527	700	FLINT	48505
8528	670	FLINT	48505
8529	0	FLINT	
8530	60	FLINT	48505
8531	50	FLINT	48505
8532	0	FLINT	48504
8533	0	FLINT	48505
8534	0	FLINT	48503
8535	0	FLINT	48532
8536	0	FLINT	48507
8537	0	FLINT	48504
8538	0	FLINT	48504
8539	70	FLINT	48504
8540	0	FLINT	48504
8541	0	FLINT	48505
8542	0	FLINT	48505
8543	110	FLINT	48505
8544	0	FLINT	48505
8545	220	FLINT	48502
8546	210	FLINT	48502
8547	0	FLINT	48505
8548	0	FLINT	48503
8549	980	FLINT	48503
8550	140	FLINT	48503
8551	0	FLINT	48505
8552	100	FLINT	48504
8553	80	FLINT	48505
8554	0	FLINT	
8555	100	FLINT	48504
8556	140	FLINT	48504
8557	60	FLINT	48504
8558	0	FLINT	48504
8559	70	FLINT	48504
8560	60	FLINT	48507
8561	0	FLINT	48507
8562	100	FLINT	48507
8563	0	FLINT	48507
8564	0	FLINT	48507
8565	60	FLINT	48507
8566	0	FLINT	48507
8567	100	FLINT	48507
8568	0	FLINT	48507

	A	B	C	D	E
8569	LG01789	1/21/2016	Lead	0	Copper
8570	LG06122	1/29/2016	Lead	0	Copper
8571	LG09703	2/5/2016	Lead	1	Copper
8572	LG04489	1/26/2016	Lead	13	Copper
8573	LG10896	2/8/2016	Lead	1	Copper
8574	LG01215	1/21/2016	Lead	1	Copper
8575	LG01430	1/21/2016	Lead	0	Copper
8576	LG04326	1/26/2016	Lead	2	Copper
8577	LG06024	1/29/2016	Lead	1	Copper
8578	LG05302	1/27/2016	Lead	0	Copper
8579	LG00474	1/19/2016	Lead	0	Copper
8580	LG06893	2/1/2016	Lead	2	Copper
8581	LG06206	1/29/2016	Lead	2	Copper
8582	LG10690	2/8/2016	Lead	0	Copper
8583	LG02631	1/22/2016	Lead	0	Copper
8584	LG01746	1/21/2016	Lead	0	Copper
8585	LG04551	1/26/2016	Lead	3	Copper
8586	LG01709	1/21/2016	Lead	0	Copper
8587	LG04199	1/26/2016	Lead	0	Copper
8588	LG01954	1/21/2016	Lead	0	Copper
8589	LG08565	2/3/2016	Lead	0	Copper
8590	LG04467	1/26/2016	Lead	0	Copper
8591	LG08735	2/3/2016	Lead	9	Copper
8592	LG08494	2/3/2016	Lead	0	Copper
8593	LG11234	2/9/2016	Lead	0	Copper
8594	LF85948	10/2/2015	Lead	30	Copper
8595	LG05563	1/28/2016	Lead	1	Copper
8596	LG03679	1/25/2016	Lead	2	Copper
8597	LF85856	10/1/2015	Lead	5	Copper
8598	LG07522	2/2/2016	Lead	2	Copper
8599	LG07526	2/2/2016	Lead	0	Copper
8600	LG02214	1/21/2016	Lead	3	Copper
8601	LG05598	1/28/2016	Lead	0	Copper
8602	LG02831	1/23/2016	Lead	6	Copper
8603	LG03669	1/25/2016	Lead	2	Copper
8604	LG06008	1/29/2016	Lead	0	Copper
8605	LG06946	2/1/2016	Lead	2	Copper
8606	LG04021	1/26/2016	Lead	0	Copper
8607	LG07768	2/2/2016	Lead	0	Copper
8608	LG06753	2/1/2016	Lead	34	Copper
8609	LG12272	2/11/2016	Lead	5	Copper
8610	LG09959	2/5/2016	Lead	20	Copper

	F	G	H
8569	0	FLINT	48507
8570	90	FLINT	48507
8571	0	FLINT	48507
8572	130	FLINT	48507
8573	90	FLINT	48507
8574	0	FLINT	48507
8575	0	FLINT	48507
8576	0	FLINT	48507
8577	90	FLINT	48507
8578	0	FLINT	48507
8579	0	FLINT	48507
8580	90	FLINT	48507
8581	60	FLINT	48507
8582	280	FLINT	48507
8583	0	FLINT	48507
8584	70	FLINT	48507
8585	90	FLINT	48507
8586	200	FLINT	48507
8587	0	FLINT	48507
8588	0	FLINT	48507
8589	0	FLINT	48507
8590	0	FLINT	48507
8591	120	FLINT	48507
8592	0	FLINT	48507
8593	0	FLINT	48507
8594	0	FLINT	48503
8595	0	FLINT	48503
8596	330	FLINT	48507
8597	50	FLINT	48503
8598	50	FLINT	48503
8599	0	FLINT	48503
8600	90	FLINT	48507
8601	0	FLINT	48507
8602	130	FLINT	48507
8603	160	FLINT	48507
8604	0	FLINT	48532
8605	80	FLINT	48507
8606	0	FLINT	48532
8607	0	FLINT	48507
8608	0	FLINT	
8609	0	FLINT	48504
8610	250	FLINT	

	A	B	C	D	E
8611	LG12196	2/11/2016	Lead	12	Copper
8612	LG12569	2/12/2016	Lead	7	Copper
8613	LG09075	2/4/2016	Lead	1	Copper
8614	LG06761	2/1/2016	Lead	2	Copper
8615	LF85606	9/30/2015	Lead	2	Copper
8616	LG04146	1/26/2016	Lead	41	Copper
8617	LF99803	1/14/2016	Lead	0	Copper
8618	LG10500	2/7/2016	Lead	1	Copper
8619	LG10504	2/7/2016	Lead	1	Copper
8620	LG09935	2/5/2016	Lead	0	Copper
8621	LG06521	1/31/2016	Lead	0	Copper
8622	LG12540	2/12/2016	Lead	0	Copper
8623	LG05769	1/28/2016	Lead	4	Copper
8624	LG05094	1/27/2016	Lead	0	Copper
8625	LG00829	1/20/2016	Lead	2	Copper
8626	LG03796	1/25/2016	Lead	0	Copper
8627	LG05746	1/28/2016	Lead	0	Copper
8628	LG03700	1/25/2016	Lead	0	Copper
8629	LG05729	1/28/2016	Lead	0	Copper
8630	LG01183	1/21/2016	Lead	0	Copper
8631	LG05758	1/28/2016	Lead	0	Copper
8632	LF85941	10/2/2015	Lead	10	Copper
8633	LG07612	2/2/2016	Lead	0	Copper
8634	LG07677	2/2/2016	Lead	9	Copper
8635	LG09923	2/5/2016	Lead	2	Copper
8636	LG01928	1/21/2016	Lead	9	Copper
8637	LG09909	2/5/2016	Lead	235	Copper
8638	LG01635	1/21/2016	Lead	2	Copper
8639	LG10811	2/8/2016	Lead	0	Copper
8640	LG11885	2/10/2016	Lead	0	Copper
8641	LG11437	2/9/2016	Lead	0	Copper
8642	LG01406	1/21/2016	Lead	0	Copper
8643	LG00564	1/19/2016	Lead	0	Copper
8644	LF87035	10/8/2015	Lead	0	Copper
8645	LG00964	1/20/2016	Lead	0	Copper
8646	LG02051	1/21/2016	Lead	3	Copper
8647	LG12257	2/11/2016	Lead	5	Copper
8648	LG12333	2/11/2016	Lead	8	Copper
8649	LG04413	1/26/2016	Lead	3	Copper
8650	LG10767	2/8/2016	Lead	9	Copper
8651	LG00911	1/20/2016	Lead	1	Copper
8652	LG02546	1/22/2016	Lead	3	Copper

	F	G	H
8611	200	FLINT	48504
8612	250	FLINT	48504
8613	120	FLINT	48504
8614	80	FLINT	
8615	0	FLINT	48504
8616	0	FLINT	48504
8617	100	FLINT	48504
8618	0	FLINT	48504
8619	200	FLINT	48504
8620	0	FLINT	48532
8621	0	FLINT	48504
8622	0	FLINT	48504
8623	0	FLINT	48503
8624	0	FLINT	48505
8625	300		48505
8626	0	FLINT	48504
8627	0	FLINT	48504
8628	0	FLINT	48504
8629	0	FLINT	48504
8630	0	FLINT	48504
8631	0	FLINT	48504
8632	0	FLINT	48503
8633	0	FLINT	48503
8634	90	FLINT	48503
8635	100	FLINT	48503
8636	0	FLINT	48503
8637	280	FLINT	
8638	0	FLINT	48505
8639	50	FLINT	48504
8640	160	FLINT	48505
8641	0	FLINT	48502
8642	0	FLINT	48503
8643	0	FLINT	48506
8644	0	FLINT	48506
8645	0	FLINT	48506
8646	150	FLINT	48503
8647	0	FLINT	48503
8648	140	FLINT	48503
8649	0	FLINT	48503
8650	0	FLINT	48503
8651	60	FLINT	48503
8652	0	FLINT	48503

	A	B	C	D	E
8653	LG04815	1/27/2016	Lead	3	Copper
8654	LG01637	1/21/2016	Lead	0	Copper
8655	LG07608	2/2/2016	Lead	1	Copper
8656	LG06944	2/1/2016	Lead	31	Copper
8657	LF88287	10/20/2015	Lead	15	Copper
8658	LG00895	1/20/2016	Lead	4	Copper
8659	LG08691	2/3/2016	Lead	260	Copper
8660	LG01638	1/21/2016	Lead	2	Copper
8661	LG04284	1/26/2016	Lead	0	Copper
8662	LG06412	1/30/2016	Lead	20	Copper
8663	LG05149	1/27/2016	Lead	112	Copper
8664	LG05241	1/27/2016	Lead	0	Copper
8665	LF99572	1/12/2016	Lead	6	Copper
8666	LG01616	1/21/2016	Lead	2	Copper
8667	LG06361	1/30/2016	Lead	5	Copper
8668	LG06979	2/1/2016	Lead	0	Copper
8669	LG02609	1/22/2016	Lead	4	Copper
8670	LG09957	2/5/2016	Lead	2	Copper
8671	LG06392	1/30/2016	Lead	0	Copper
8672	LG09343	2/4/2016	Lead	0	Copper
8673	LG07079	2/1/2016	Lead	11	Copper
8674	LF92723	11/18/2015	Lead	3	Copper
8675	LG07821	2/2/2016	Lead	3	Copper
8676	LG05057	1/27/2016	Lead	9	Copper
8677	LG04345	1/26/2016	Lead	3	Copper
8678	LF88955	10/26/2015	Lead	4	Copper
8679	LG10524	2/7/2016	Lead	0	Copper
8680	LG07572	2/2/2016	Lead	0	Copper
8681	LG06509	1/31/2016	Lead	5	Copper
8682	LG07493	2/2/2016	Lead	3	Copper
8683	LG10542	2/7/2016	Lead	14	Copper
8684	LG07690	2/2/2016	Lead	0	Copper
8685	LG07911	2/2/2016	Lead	2	Copper
8686	LG07912	2/2/2016	Lead	0	Copper
8687	LG01994	1/21/2016	Lead	0	Copper
8688	LG09723	2/5/2016	Lead	0	Copper
8689	LG08605	2/3/2016	Lead	0	Copper
8690	LG07570	2/2/2016	Lead	5	Copper
8691	LG03542	1/25/2016	Lead	0	Copper
8692	LG04858	1/27/2016	Lead	39	Copper
8693	LG12155	2/11/2016	Lead	1	Copper
8694	LG02459	1/22/2016	Lead	7	Copper

	F	G	H
8653	0	FLINT	48503
8654	120	FLINT	48504
8655	100	FLINT	48504
8656	120	FLINT	48504
8657	0	FLINT	48504
8658	80	FLINT	48504
8659	540	FLINT	48504
8660	0	FLINT	48504
8661	0	FLINT	48504
8662	180	FLINT	48504
8663	220	FLINT	48504
8664	180	FLINT	48504
8665	130	FLINT	48504
8666	0	FLINT	48504
8667	80	FLINT	48504
8668	0	FLINT	48504
8669	160	FLINT	48504
8670	0	FLINT	48503
8671	0	FLINT	48506
8672	0	FLINT	48505
8673	100	FLINT	48504
8674	60	FLINT	48504
8675	0	FLINT	48504
8676	0	FLINT	48504
8677	280	FLINT	48504
8678	220	FLINT	48503
8679	0	BURTON	48529
8680	0	FLINT	48505
8681	0	FLINT	48505
8682	100	FLINT	48503
8683	70	FLINT	
8684	0	FLINT	48507
8685	330	FLINT	48505
8686	0	FLINT	48505
8687	80	FLINT	48505
8688	0	FLINT	48505
8689	0	FLINT	48505
8690	160	FLINT	48505
8691	0	FLINT	48503
8692	1,670	FLINT	48503
8693	170	FLINT	48503
8694	0	FLINT	

	A	B	C	D	E
8695	LG06275	1/30/2016	Lead	6	Copper
8696	LG05055	1/27/2016	Lead	3	Copper
8697	LG09845	2/5/2016	Lead	3	Copper
8698	LG04358	1/26/2016	Lead	4	Copper
8699	LG01706	1/21/2016	Lead	0	Copper
8700	LG05258	1/27/2016	Lead	1	Copper
8701	LG07077	2/1/2016	Lead	3	Copper
8702	LG04955	1/27/2016	Lead	0	Copper
8703	LG03134	1/24/2016	Lead	0	Copper
8704	LG00889	1/20/2016	Lead	2	Copper
8705	LG01270	1/21/2016	Lead	0	Copper
8706	LG01445	1/21/2016	Lead	0	Copper
8707	LG06015	1/29/2016	Lead	0	Copper
8708	LG02743	1/23/2016	Lead	22	Copper
8709	LG02017	1/21/2016	Lead	0	Copper
8710	LG05996	1/29/2016	Lead	3	Copper
8711	LG01718	1/21/2016	Lead	0	Copper
8712	LG09663	2/5/2016	Lead	0	Copper
8713	LG09670	2/5/2016	Lead	0	Copper
8714	LG04813	1/27/2016	Lead	0	Copper
8715	LG02756	1/23/2016	Lead	0	Copper
8716	LG02932	1/23/2016	Lead	0	Copper
8717	LG01259	1/21/2016	Lead	11	Copper
8718	LG11246	2/9/2016	Lead	1	Copper
8719	LG01792	1/21/2016	Lead	1	Copper
8720	LG04810	1/27/2016	Lead	0	Copper
8721	LG02600	1/22/2016	Lead	0	Copper
8722	LG01755	1/21/2016	Lead	0	Copper
8723	LG03002	1/24/2016	Lead	0	Copper
8724	LG02105	1/21/2016	Lead	5	Copper
8725	LG01748	1/21/2016	Lead	0	Copper
8726	LG10464	2/7/2016	Lead	0	Copper
8727	LG03783	1/25/2016	Lead	0	Copper
8728	LG11215	2/9/2016	Lead	1	Copper
8729	LG09986	2/5/2016	Lead	1	Copper
8730	LG03788	1/25/2016	Lead	3	Copper
8731	LG02601	1/22/2016	Lead	0	Copper
8732	LG11998	2/10/2016	Lead	2	Copper
8733	LG04549	1/26/2016	Lead	0	Copper
8734	LG11444	2/9/2016	Lead	1	Copper
8735	LG09920	2/5/2016	Lead	0	Copper
8736	LG06484	1/31/2016	Lead	0	Copper

	F	G	H
8695	0	FLINT	48504
8696	120	FLINT	
8697	0	FLINT	48505
8698	50	FLINT	48505
8699	0	FLINT	48505
8700	120	FLINT	48505
8701	90	FLINT	48505
8702	110	FLINT	48505
8703	0	FLINT	48505
8704	0	FLINT	48505
8705	0	FLINT	48507
8706	0	FLINT	48504
8707	60	FLINT	48505
8708	80	FLINT	48505
8709	0	FLINT	48505
8710	160	FLINT	48504
8711	0	FLINT	48505
8712	60	FLINT	48505
8713	100	FLINT	48505
8714	100	FLINT	48532
8715	0	FLINT	48505
8716	0	FLINT	48507
8717	240	FLINT	
8718	70	FLINT	48504
8719	0	FLINT	48504
8720	0	FLINT	48505
8721	0	FLINT	48505
8722	0	FLINT	48503
8723	0	FLINT	48503
8724	0	FLINT	48503
8725	170	FLINT	48504
8726	0	FLINT	48504
8727	0	FLINT	48505
8728	0	FLINT	48505
8729	100	FLINT	48505
8730	0	FLINT	48505
8731	0	FLINT	48505
8732	410	FLINT	48505
8733	0	FLINT	48505
8734	0	FLINT	48505
8735	0	FLINT	48503
8736	0	FLINT	48505

	A	B	C	D	E
8737	LG05686	1/28/2016	Lead	2	Copper
8738	LG05688	1/28/2016	Lead	13	Copper
8739	LG05687	1/28/2016	Lead	9	Copper
8740	LG04402	1/26/2016	Lead	0	Copper
8741	LG10665	2/8/2016	Lead	0	Copper
8742	LG10743	2/8/2016	Lead	0	Copper
8743	LG01296	1/21/2016	Lead	2	Copper
8744	LG02489	1/22/2016	Lead	0	Copper
8745	LG07934	2/2/2016	Lead	8	Copper
8746	LG01010	1/20/2016	Lead	0	Copper
8747	LG01230	1/21/2016	Lead	4	Copper
8748	LF94261	12/2/2015	Lead	5	Copper
8749	LG06119	1/29/2016	Lead	18	Copper
8750	LG08303	2/3/2016	Lead	5	Copper
8751	LG11364	2/9/2016	Lead	0	Copper
8752	LG06531	1/31/2016	Lead	3	Copper
8753	LG09381	2/4/2016	Lead	40	Copper
8754	LG06751	2/1/2016	Lead	0	Copper
8755	LG09359	2/4/2016	Lead	0	Copper
8756	LG09482	2/4/2016	Lead	3	Copper
8757	LG01886	1/21/2016	Lead	0	Copper
8758	LG04530	1/26/2016	Lead	2	Copper
8759	LG01513	1/21/2016	Lead	4	Copper
8760	LG02188	1/21/2016	Lead	4	Copper
8761	LG06141	1/29/2016	Lead	2	Copper
8762	LG06489	1/31/2016	Lead	2	Copper
8763	LG02732	1/23/2016	Lead	0	Copper
8764	LG09720	2/5/2016	Lead	0	Copper
8765	LG01694	1/21/2016	Lead	1	Copper
8766	LG02141	1/21/2016	Lead	0	Copper
8767	LG08372	2/3/2016	Lead	1	Copper
8768	LG01561	1/21/2016	Lead	0	Copper
8769	LG04525	1/26/2016	Lead	6	Copper
8770	LG10086	2/6/2016	Lead	0	Copper
8771	LG02963	1/23/2016	Lead	0	Copper
8772	LG10096	2/6/2016	Lead	2	Copper
8773	LG12173	2/11/2016	Lead	0	Copper
8774	LG01475	1/21/2016	Lead	0	Copper
8775	LF99919	1/15/2016	Lead	0	Copper
8776	LG10579	2/7/2016	Lead	0	Copper
8777	LG01493	1/21/2016	Lead	0	Copper
8778	LG00950	1/20/2016	Lead	0	Copper

	F	G	H
8737	320	FLINT	48504
8738	210	FLINT	48504
8739	220	FLINT	48504
8740	0	FLINT	48505
8741	120	FLINT	48503
8742	80	FLINT	48503
8743	0	FLINT	48503
8744	0	FLINT	48503
8745	100	FLINT	48503
8746	0		
8747	0	FLINT	48503
8748	0	FLINT	48503
8749	120	FLINT	48503
8750	60	FLINT	48503
8751	120	FLINT	48503
8752	210	FLINT	48503
8753	150	FLINT	48503
8754	0	FLINT	48506
8755	130	FLINT	48503
8756	0	FLINT	48506
8757	0	FLINT	48506
8758	130	FLINT	48506
8759	180	FLINT	48506
8760	0	FLINT	48506
8761	90	FLINT	48506
8762	0	FLINT	48506
8763	0	FLINT	48506
8764	0	FLINT	48506
8765	120	FLINT	48506
8766	0	FLINT	48506
8767	0	FLINT	48506
8768	0	FLINT	48506
8769	0	FLINT	48506
8770	0	FLINT	48506
8771	0	FLINT	48506
8772	0	FLINT	48506
8773	0	FLINT	48506
8774	120	FLINT	48506
8775	0		
8776	0	FLINT	48506
8777	0	FLINT	48506
8778	0	FLINT	48506

	A	B	C	D	E
8779	LG06512	1/31/2016	Lead	2	Copper
8780	LG03726	1/25/2016	Lead	0	Copper
8781	LG02504	1/22/2016	Lead	0	Copper
8782	LG02423	1/22/2016	Lead	0	Copper
8783	LG10777	2/8/2016	Lead	53	Copper
8784	LG09139	2/4/2016	Lead	0	Copper
8785	LG00874	1/20/2016	Lead	0	Copper
8786	LG02209	1/21/2016	Lead	32	Copper
8787	LG05118	1/27/2016	Lead	1	Copper
8788	LG08704	2/3/2016	Lead	4	Copper
8789	LG10764	2/8/2016	Lead	0	Copper
8790	LG08526	2/3/2016	Lead	3	Copper
8791	LG01326	1/21/2016	Lead	4	Copper
8792	LG12539	2/12/2016	Lead	11	Copper
8793	LG11840	2/10/2016	Lead	18	Copper
8794	LG11493	2/9/2016	Lead	10	Copper
8795	LG00464	1/19/2016	Lead	8	Copper
8796	LG03139	1/24/2016	Lead	135	Copper
8797	LG00839	1/20/2016	Lead	12	Copper
8798	LG03776	1/25/2016	Lead	2	Copper
8799	LG04072	1/26/2016	Lead	10	Copper
8800	LG01976	1/21/2016	Lead	1	Copper
8801	LG08402	2/3/2016	Lead	1,412	Copper
8802	LG11255	2/9/2016	Lead	0	Copper
8803	LG10697	2/8/2016	Lead	5	Copper
8804	LG04218	1/26/2016	Lead	4	Copper
8805	LG08420	2/3/2016	Lead	4	Copper
8806	LG03598	1/25/2016	Lead	2	Copper
8807	LG02939	1/23/2016	Lead	54	Copper
8808	LG01402	1/21/2016	Lead	3	Copper
8809	LG01929	1/21/2016	Lead	7	Copper
8810	LG09931	2/5/2016	Lead	13	Copper
8811	LG06781	2/1/2016	Lead	4	Copper
8812	LG09152	2/4/2016	Lead	8	Copper
8813	LG06923	2/1/2016	Lead	41	Copper
8814	LG09780	2/5/2016	Lead	11	Copper
8815	LG03458	1/25/2016	Lead	2	Copper
8816	LG04371	1/26/2016	Lead	19	Copper
8817	LG05105	1/27/2016	Lead	0	Copper
8818	LG11817	2/10/2016	Lead	0	Copper
8819	LG03619	1/25/2016	Lead	0	Copper
8820	LG06855	2/1/2016	Lead	1	Copper

	F	G	H
8779	0	FLINT	48506
8780	0	FLINT	48506
8781	60	FLINT	48506
8782	0	FLINT	
8783	120	FLINT	48505
8784	0	FLINT	48532
8785	0	FLINT	48503
8786	1,150	FLINT	48503
8787	110	FLINT	48503
8788	150	FLINT	48503
8789	110	FLINT	48503
8790	50	FLINT	48503
8791	200	FLINT	48503
8792	230	FLINT	48503
8793	120	FLINT	48503
8794	190	FLINT	48503
8795	90	FLINT	48503
8796	5,180	FLINT	48503
8797	140	FLINT	48503
8798	220	FLINT	48503
8799	140	FLINT	48503
8800	190	FLINT	48503
8801	650	FLINT	48503
8802	50	FLINT	48503
8803	70	FLINT	48503
8804	270	FLINT	48503
8805	100	FLINT	48503
8806	0	FLINT	48503
8807	390	FLINT	48503
8808	100	FLINT	
8809	110	FLINT	48503
8810	130	FLINT	48503
8811	100	FLINT	48503
8812	180	FLINT	
8813	0	FLINT	48503
8814	130	FLINT	48503
8815	180	FLINT	48503
8816	220	FLINT	48503
8817	160	FLINT	48503
8818	260	FLINT	48503
8819	150	FLINT	48503
8820	140	FLINT	48503

	A	B	C	D	E
8821	LG05632	1/28/2016	Lead	7	Copper
8822	LG03562	1/25/2016	Lead	9	Copper
8823	LG04174	1/26/2016	Lead	0	Copper
8824	LF88279	10/20/2015	Lead	8	Copper
8825	LG11869	2/10/2016	Lead	3	Copper
8826	LG00967	1/20/2016	Lead	0	Copper
8827	LF87416	10/13/2015	Lead	20	Copper
8828	LG06882	2/1/2016	Lead	13	Copper
8829	LG01569	1/21/2016	Lead	2	Copper
8830	LF99158	1/7/2016	Lead	1	Copper
8831	LG01301	1/21/2016	Lead	2	Copper
8832	LG10251	2/6/2016	Lead	0	Copper
8833	LG04496	1/26/2016	Lead	0	Copper
8834	LF91278	11/9/2015	Lead	0	Copper
8835	LG11235	2/9/2016	Lead	0	Copper
8836	LG11842	2/10/2016	Lead	3	Copper
8837	LG01850	1/21/2016	Lead	2	Copper
8838	LG07607	2/2/2016	Lead	0	Copper
8839	LG06078	1/29/2016	Lead	0	Copper
8840	LG08416	2/3/2016	Lead	15	Copper
8841	LG00482	1/19/2016	Lead	0	Copper
8842	LG10779	2/8/2016	Lead	0	Copper
8843	LG06790	2/1/2016	Lead	2	Copper
8844	LG11917	2/10/2016	Lead	0	Copper
8845	LG09943	2/5/2016	Lead	0	Copper
8846	LG10517	2/7/2016	Lead	0	Copper
8847	LG09251	2/4/2016	Lead	2	Copper
8848	LG06961	2/1/2016	Lead	0	Copper
8849	LG04074	1/26/2016	Lead	14	Copper
8850	LG03004	1/24/2016	Lead	0	Copper
8851	LG09843	2/5/2016	Lead	2	Copper
8852	LG06869	2/1/2016	Lead	0	Copper
8853	LG06364	1/30/2016	Lead	0	Copper
8854	LG02805	1/23/2016	Lead	0	Copper
8855	LG04563	1/26/2016	Lead	0	Copper
8856	LG09402	2/4/2016	Lead	0	Copper
8857	LG02388	1/22/2016	Lead	0	Copper
8858	LG05176	1/27/2016	Lead	3	Copper
8859	LG10480	2/7/2016	Lead	13	Copper
8860	LG04835	1/27/2016	Lead	47	Copper
8861	LG08772	2/3/2016	Lead	31	Copper
8862	LG09315	2/4/2016	Lead	2	Copper

	F	G	H
8821	190	FLINT	48503
8822	170	FLINT	48503
8823	0	FLINT	48503
8824	360	FLINT	48503
8825	160	FLINT	48503
8826	70	FLINT	
8827	210	FLINT	
8828	380	FLINT	48503
8829	70	FLINT	48503
8830	0	FLINT	
8831	0	FLINT	
8832	70	FLINT	48505
8833	0	FLINT	48506
8834	0	FLINT	48506
8835	0	FLINT	48503
8836	60	FLINT	48503
8837	70	FLINT	48503
8838	80	FLINT	48503
8839	0	FLINT	48503
8840	70	FLINT	48503
8841	150	FLINT	48503
8842	0	FLINT	48503
8843	370	FLINT	48503
8844	0	FLINT	
8845	0	FLINT	48532
8846	0	FLINT	48532
8847	0	FLINT	48532
8848	60	FLINT	48532
8849	120	FLINT	48532
8850	0	FLINT	48532
8851	70	FLINT	48532
8852	0	FLINT	48503
8853	0	FLINT	48506
8854	0	FLINT	48506
8855	60	FLINT	48506
8856	0	FLINT	48506
8857	0	FLINT	48506
8858	0	FLINT	48505
8859	100	FLINT	48506
8860	60	FLINT	48506
8861	0	FLINT	48506
8862	0	FLINT	48506

	A	B	C	D	E
8863	LF88306	10/20/2015	Lead	0	Copper
8864	LG10866	2/8/2016	Lead	0	Copper
8865	LG04849	1/27/2016	Lead	0	Copper
8866	LF85937	10/2/2015	Lead	1	Copper
8867	LG03578	1/25/2016	Lead	0	Copper
8868	LG08353	2/3/2016	Lead	0	Copper
8869	LG01700	1/21/2016	Lead	0	Copper
8870	LG06154	1/29/2016	Lead	0	Copper
8871	LG01214	1/21/2016	Lead	3	Copper
8872	LG04329	1/26/2016	Lead	0	Copper
8873	LG03641	1/25/2016	Lead	0	Copper
8874	LG06742	2/1/2016	Lead	0	Copper
8875	LG07409	2/2/2016	Lead	0	Copper
8876	LG07551	2/2/2016	Lead	0	Copper
8877	LG03592	1/25/2016	Lead	0	Copper
8878	LG08418	2/3/2016	Lead	0	Copper
8879	LG02975	1/24/2016	Lead	0	Copper
8880	LG05724	1/28/2016	Lead	0	Copper
8881	LG02159	1/21/2016	Lead	0	Copper
8882	LG04318	1/26/2016	Lead	1	Copper
8883	LG01760	1/21/2016	Lead	108	Copper
8884	LG10073	2/6/2016	Lead	2	Copper
8885	LG10165	2/6/2016	Lead	0	Copper
8886	LG04770	1/27/2016	Lead	0	Copper
8887	LG01759	1/21/2016	Lead	0	Copper
8888	LG01319	1/21/2016	Lead	0	Copper
8889	LG03658	1/25/2016	Lead	0	Copper
8890	LG03811	1/25/2016	Lead	0	Copper
8891	LG09718	2/5/2016	Lead	2	Copper
8892	LG07073	2/1/2016	Lead	0	Copper
8893	LG10888	2/8/2016	Lead	1	Copper
8894	LG01506	1/21/2016	Lead	4	Copper
8895	LG12260	2/11/2016	Lead	4	Copper
8896	LG04461	1/26/2016	Lead	4	Copper
8897	LG02918	1/23/2016	Lead	8	Copper
8898	LF99166	1/7/2016	Lead	0	Copper
8899	LG06935	2/1/2016	Lead	0	Copper
8900	LG02599	1/22/2016	Lead	0	Copper
8901	LG08300	2/3/2016	Lead	0	Copper
8902	LF99168	1/7/2016	Lead	0	Copper
8903	LG02725	1/23/2016	Lead	0	Copper
8904	LG06901	2/1/2016	Lead	0	Copper

	F	G	H
8863	0	FLINT	48506
8864	0	FLINT	48506
8865	0	FLINT	48506
8866	70	FLINT	48506
8867	0	FLINT	48506
8868	70	FLINT	48506
8869	0	FLINT	48506
8870	0	FLINT	48506
8871	0	FLINT	48506
8872	0	FLINT	48506
8873	0	FLINT	48506
8874	0	FLINT	48506
8875	0	FLINT	48506
8876	130	FLINT	48506
8877	150	FLINT	48560
8878	0	FLINT	48506
8879	0	FLINT	48506
8880	0	FLINT	48506
8881	0	FLINT	48506
8882	60	FLINT	48503
8883	620	FLINT	48503
8884	70	FLINT	48503
8885	0	FLINT	48503
8886	0	FLINT	48503
8887	0	FLINT	48503
8888	0	FLINT	48503
8889	0	FLINT	48503
8890	100	FLINT	48503
8891	80	FLINT	48503
8892	0	FLINT	
8893	0	FLINT	48503
8894	130	FLINT	48503
8895	90	FLINT	48503
8896	170	FLINT	48503
8897	0	FLINT	48503
8898	420	FLINT	
8899	120	FLINT	48503
8900	190	FLINT	48503
8901	240	FLINT	48503
8902	340	FLINT	
8903	70	FLINT	48503
8904	290	FLINT	48503

	A	B	C	D	E
8905	LG06208	1/29/2016	Lead	0	Copper
8906	LG03151	1/24/2016	Lead	0	Copper
8907	LG04543	1/26/2016	Lead	0	Copper
8908	LG07503	2/2/2016	Lead	0	Copper
8909	LG06727	2/1/2016	Lead	4	Copper
8910	LG07037	2/1/2016	Lead	0	Copper
8911	LG07619	2/2/2016	Lead	0	Copper
8912	LG06166	1/29/2016	Lead	0	Copper
8913	LG02513	1/22/2016	Lead	2	Copper
8914	LG03048	1/24/2016	Lead	5	Copper
8915	LF85857	10/1/2015	Lead	3	Copper
8916	LG07670	2/2/2016	Lead	0	Copper
8917	LG10776	2/8/2016	Lead	0	Copper
8918	LG06259	1/30/2016	Lead	5	Copper
8919	LG03543	1/25/2016	Lead	0	Copper
8920	LG04303	1/26/2016	Lead	0	Copper
8921	LG09453	2/4/2016	Lead	0	Copper
8922	LG00562	1/19/2016	Lead	0	Copper
8923	LG01203	1/21/2016	Lead	0	Copper
8924	LG06382	1/30/2016	Lead	0	Copper
8925	LG09915	2/5/2016	Lead	8	Copper
8926	LG09072	2/4/2016	Lead	5	Copper
8927	LG01593	1/21/2016	Lead	0	Copper
8928	LG01601	1/21/2016	Lead	0	Copper
8929	LG05670	1/28/2016	Lead	0	Copper
8930	LG04260	1/26/2016	Lead	0	Copper
8931	LG11955	2/10/2016	Lead	0	Copper
8932	LF92698	11/18/2015	Lead	0	Copper
8933	LF92713	11/18/2015	Lead	0	Copper
8934	LG05914	1/29/2016	Lead	0	Copper
8935	LG11995	2/10/2016	Lead	4	Copper
8936	LG00000	1/15/2016	Lead	0	Copper
8937	LG11214	2/9/2016	Lead	7	Copper
8938	LG06728	2/1/2016	Lead	2	Copper
8939	LG04211	1/26/2016	Lead	3	Copper
8940	LG04130	1/26/2016	Lead	21	Copper
8941	LG06550	1/31/2016	Lead	41	Copper
8942	LG06916	2/1/2016	Lead	0	Copper
8943	LG07669	2/2/2016	Lead	0	Copper
8944	LG05965	1/29/2016	Lead	1	Copper
8945	LG11385	2/9/2016	Lead	5	Copper
8946	LG02989	1/24/2016	Lead	19	Copper

	F	G	H
8905	190	FLINT	48503
8906	340	FLINT	48503
8907	70	FLINT	48503
8908	290	FLINT	48503
8909	120	FLINT	48503
8910	0	FLINT	48503
8911	0	FLINT	48503
8912	0	BURTON	48529
8913	190	FLINT	48507
8914	240		48507
8915	0	FLINT	48503
8916	0	FLINT	48503
8917	0	FLINT	48503
8918	210	FLINT	48507
8919	0	FLINT	48507
8920	210	FLINT	48507
8921	100	FLINT	48507
8922	0	FLINT	48506
8923	230	FLINT	48506
8924	250	FLINT	48506
8925	0	FLINT	48503
8926	0	FLINT	48503
8927	50	FLINT	48506
8928	0	FLINT	48506
8929	0	FLINT	48506
8930	120	FLINT	48506
8931	110	FLINT	48503
8932	0	FLINT	48503
8933	0	FLINT	48503
8934	80	FLINT	48503
8935	0	FLINT	48503
8936	90	FLINT	48503
8937	0	FLINT	48503
8938	0	FLINT	48503
8939	0	FLINT	48503
8940	160	FLINT	48503
8941	0	FLINT	48503
8942	0	FLINT	
8943	0	FLINT	48503
8944	0	FLINT	48503
8945	220	FLINT	48503
8946	190	FLINT	48503

	A	B	C	D	E
8947	LG10250	2/6/2016	Lead	1	Copper
8948	LG06515	1/31/2016	Lead	10	Copper
8949	LG06573	1/31/2016	Lead	0	Copper
8950	LG11792	2/10/2016	Lead	0	Copper
8951	LG09983	2/5/2016	Lead	0	Copper
8952	LG08546	2/3/2016	Lead	0	Copper
8953	LG02227	1/21/2016	Lead	4	Copper
8954	LG01887	1/21/2016	Lead	0	Copper
8955	LG06118	1/29/2016	Lead	1	Copper
8956	LG04750	1/27/2016	Lead	0	Copper
8957	LG04826	1/27/2016	Lead	0	Copper
8958	LG04839	1/27/2016	Lead	3	Copper
8959	LG02070	1/21/2016	Lead	0	Copper
8960	LG08686	2/3/2016	Lead	0	Copper
8961	LG06030	1/29/2016	Lead	2	Copper
8962	LG00994	1/20/2016	Lead	0	Copper
8963	LG04542	1/26/2016	Lead	9	Copper
8964	LG03075	1/24/2016	Lead	3	Copper
8965	LG09675	2/5/2016	Lead	0	Copper
8966	LG02182	1/21/2016	Lead	0	Copper
8967	LG02787	1/23/2016	Lead	0	Copper
8968	LG09818	2/5/2016	Lead	0	Copper
8969	LG12340	2/11/2016	Lead	0	Copper
8970	LG08439	2/3/2016	Lead	0	Copper
8971	LF99145	1/7/2016	Lead	10	Copper
8972	LG05689	1/28/2016	Lead	13	Copper
8973	LG06498	1/31/2016	Lead	20	Copper
8974	LG07892	2/2/2016	Lead	1	Copper
8975	LG03537	1/25/2016	Lead	4	Copper
8976	LG05518	1/28/2016	Lead	6	Copper
8977	LG10667	2/8/2016	Lead	0	Copper
8978	LG10264	2/6/2016	Lead	17	Copper
8979	LG08543	2/3/2016	Lead	1	Copper
8980	LF88949	10/26/2015	Lead	4	Copper
8981	LG09199	2/4/2016	Lead	1	Copper
8982	LG05293	1/27/2016	Lead	2	Copper
8983	LF99969	1/15/2016	Lead	0	Copper
8984	LF99972	1/15/2016	Lead	0	Copper
8985	LG02684	1/23/2016	Lead	0	Copper
8986	LG08580	2/3/2016	Lead	7	Copper
8987	LG07794	2/2/2016	Lead	0	Copper
8988	LG10738	2/8/2016	Lead	1	Copper

	F	G	H
8947	0	FLINT	48503
8948	140	FLINT	48503
8949	0	FLINT	48503
8950	0	FLINT	48503
8951	0	FLINT	48504
8952	180	FLINT	48504
8953	270	FLINT	48503
8954	0	FLINT	48506
8955	0	FLINT	48506
8956	80	FLINT	48507
8957	100	FLINT	48507
8958	90	FLINT	48507
8959	130	FLINT	48507
8960	100	FLINT	48507
8961	90	FLINT	48507
8962	90	FLINT	48507
8963	50	FLINT	48507
8964	220	FLINT	48507
8965	210	FLINT	48507
8966	80	FLINT	48504
8967	0	FLINT	48506
8968	0	FLINT	48506
8969	0	FLINT	48506
8970	0	FLINT	
8971	380	FLINT	
8972	110	FLINT	48504
8973	510	FLINT	48504
8974	0	FLINT	48504
8975	100	FLINT	48504
8976	170	FLINT	48504
8977	60	FLINT	48504
8978	820	FLINT	48504
8979	50	FLINT	48504
8980	0	FLINT	48504
8981	0	FLINT	48504
8982	130	FLINT	48504
8983	0	FLINT	48504
8984	80	FLINT	48504
8985	110	FLINT	48504
8986	0	FLINT	48504
8987	0	FLINT	48504
8988	0	FLINT	48504

	A	B	C	D	E
8989	LG10123	2/6/2016	Lead	30	Copper
8990	LG02570	1/22/2016	Lead	0	Copper
8991	LG04412	1/26/2016	Lead	0	Copper
8992	LG10170	2/6/2016	Lead	0	Copper
8993	LG03804	1/25/2016	Lead	1	Copper
8994	LG09369	2/4/2016	Lead	0	Copper
8995	LG09416	2/4/2016	Lead	8	Copper
8996	LG02703	1/23/2016	Lead	0	Copper
8997	LG06735	2/1/2016	Lead	0	Copper
8998	LG05274	1/27/2016	Lead	0	Copper
8999	LG08717	2/3/2016	Lead	0	Copper
9000	LG07937	2/2/2016	Lead	0	Copper
9001	LG12204	2/11/2016	Lead	2	Copper
9002	LG06461	1/30/2016	Lead	1	Copper
9003	LG09327	2/4/2016	Lead	0	Copper
9004	LG07580	2/2/2016	Lead	4	Copper
9005	LG08308	2/3/2016	Lead	2	Copper
9006	LG06758	2/1/2016	Lead	1	Copper
9007	LG06752	2/1/2016	Lead	69	Copper
9008	LG06579	1/31/2016	Lead	3	Copper
9009	LG09881	2/5/2016	Lead	2	Copper
9010	LG06759	2/1/2016	Lead	0	Copper
9011	LG00592	1/19/2016	Lead	0	Copper
9012	LF87045	10/8/2015	Lead	0	Copper
9013	LG07816	2/2/2016	Lead	0	Copper
9014	LG11449	2/9/2016	Lead	0	Copper
9015	LG01503	1/21/2016	Lead	0	Copper
9016	LG10854	2/8/2016	Lead	0	Copper
9017	LG10136	2/6/2016	Lead	0	Copper
9018	LG08442	2/3/2016	Lead	1	Copper
9019	LG09066	2/4/2016	Lead	2	Copper
9020	LG07029	2/1/2016	Lead	0	Copper
9021	LF93570	11/24/2015	Lead	0	Copper
9022	LG02497	1/22/2016	Lead	0	Copper
9023	LG04232	1/26/2016	Lead	0	Copper
9024	LG05240	1/27/2016	Lead	1	Copper
9025	LG07543	2/2/2016	Lead	0	Copper
9026	LG11219	2/9/2016	Lead	2	Copper
9027	LG01385	1/21/2016	Lead	0	Copper
9028	LG06424	1/30/2016	Lead	1	Copper
9029	LG03640	1/25/2016	Lead	3	Copper
9030	LG04313	1/26/2016	Lead	0	Copper

	F	G	H
8989	250	FLINT	48504
8990	0	FLINT	48504
8991	0	FLINT	48504
8992	0	FLINT	48504
8993	70	FLINT	48504
8994	280	FLINT	48504
8995	70	FLINT	48504
8996	0	FLINT	48506
8997	0	FLINT	48506
8998	0	FLINT	48505-5164
8999	0	FLINT	48505
9000	0	FLINT	48505
9001	70	FLINT	48505
9002	160	FLINT	48504
9003	0	FLINT	48506
9004	0	FLINT	48506
9005	0	FLINT	48506
9006	170	FLINT	48506
9007	0	FLINT	48506
9008	0	FLINT	
9009	0	FLINT	48506
9010	0	FLINT	
9011	0	FLINT	48506
9012	80	FLINT	48506
9013	60	FLINT	48506
9014	0	FLINT	48506
9015	210	FLINT	48506
9016	0	FLINT	48506
9017	0	FLINT	48504
9018	60	FLINT	48504-2164
9019	120	FLINT	48504
9020	0	FLINT	48504
9021	0	FLINT	48504
9022	0	FLINT	48504
9023	0	FLINT	48504
9024	0	FLINT	48503
9025	0	FLINT	48504
9026	0	FLINT	48504
9027	0	FLINT	48504
9028	0	FLINT	48504
9029	60	FLINT	48504
9030	0	FLINT	48504

	A	B	C	D	E
9031	LG05719	1/28/2016	Lead	2	Copper
9032	LG06784	2/1/2016	Lead	9	Copper
9033	LG05988	1/29/2016	Lead	34	Copper
9034	LG06100	1/29/2016	Lead	105	Copper
9035	LG05759	1/28/2016	Lead	11	Copper
9036	LG10140	2/6/2016	Lead	0	Copper
9037	LG03020	1/24/2016	Lead	1	Copper
9038	LG12558	2/12/2016	Lead	25	Copper
9039	LG03546	1/25/2016	Lead	67	Copper
9040	LG06907	2/1/2016	Lead	0	Copper
9041	LG08651	2/3/2016	Lead	10	Copper
9042	LG05635	1/28/2016	Lead	0	Copper
9043	LG04180	1/26/2016	Lead	2	Copper
9044	LG08567	2/3/2016	Lead	4	Copper
9045	LG10709	2/8/2016	Lead	2	Copper
9046	LG07026	2/1/2016	Lead	4	Copper
9047	LG09777	2/5/2016	Lead	21	Copper
9048	LG01347	1/21/2016	Lead	2	Copper
9049	LG07709	2/2/2016	Lead	746	Copper
9050	LG03687	1/25/2016	Lead	28	Copper
9051	LG11320	2/9/2016	Lead	0	Copper
9052	LG02672	1/23/2016	Lead	0	Copper
9053	LG04482	1/26/2016	Lead	0	Copper
9054	LG10809	2/8/2016	Lead	0	Copper
9055	LG01882	1/21/2016	Lead	0	Copper
9056	LG03749	1/25/2016	Lead	0	Copper
9057	LG09491	2/4/2016	Lead	0	Copper
9058	LG06535	1/31/2016	Lead	14	Copper
9059	LG04064	1/26/2016	Lead	0	Copper
9060	LG06507	1/31/2016	Lead	0	Copper
9061	LG08749	2/3/2016	Lead	0	Copper
9062	LG03008	1/24/2016	Lead	2	Copper
9063	LG07010	2/1/2016	Lead	5	Copper
9064	LG08791	2/3/2016	Lead	10	Copper
9065	LG11261	2/9/2016	Lead	22	Copper
9066	LG01329	1/21/2016	Lead	1	Copper
9067	LG10712	2/8/2016	Lead	0	Copper
9068	LG09927	2/5/2016	Lead	1	Copper
9069	LG07921	2/2/2016	Lead	0	Copper
9070	LG01446	1/21/2016	Lead	0	Copper
9071	LG01704	1/21/2016	Lead	0	Copper
9072	LG04087	1/26/2016	Lead	18	Copper

	F	G	H
9031	0	FLINT	
9032	0	FLINT	48504
9033	0	FLINT	48504
9034	0	FLINT	48504
9035	140	FLINT	48504
9036	110	FLINT	48504
9037	50	FLINT	48504
9038	130	FLINT	48504
9039	650	FLINT	48504
9040	0	FLINT	48504
9041	0	FLINT	48504
9042	0	FLINT	48504
9043	0	FLINT	48504
9044	100	FLINT	48504
9045	80	FLINT	48504
9046	0	FLINT	48504
9047	210	FLINT	48504
9048	0	FLINT	48504
9049	1,520	FLINT	48504
9050	200	FLINT	48504
9051	0	FLINT	48504
9052	0	FLINT	48504
9053	70	FLINT	48503
9054	0	FLINT	48503
9055	0	FLINT	48503
9056	0	FLINT	48503
9057	0	FLINT	48503
9058	210	FLINT	48053
9059	140	FLINT	48503
9060	0	FLINT	48504
9061	220	FLINT	48503
9062	100	FLINT	48503
9063	0	FLINT	48503
9064	230	FLINT	48503-3535
9065	0	FLINT	48503
9066	0	FLINT	48503
9067	100	FLINT	48503
9068	180	FLINT	48503
9069	0	FLINT	48504
9070	100	FLINT	48504
9071	0	FLINT	48503
9072	110	FLINT	48503

	A	B	C	D	E
9073	LG02163	1/21/2016	Lead	4	Copper
9074	LG07822	2/2/2016	Lead	18	Copper
9075	LG01682	1/21/2016	Lead	66	Copper
9076	LG01931	1/21/2016	Lead	0	Copper
9077	LG00980	1/20/2016	Lead	3	Copper
9078	LF87405	10/13/2015	Lead	0	Copper
9079	LG06520	1/31/2016	Lead	3	Copper
9080	LG06924	2/1/2016	Lead	3	Copper
9081	LG12203	2/11/2016	Lead	3	Copper
9082	LG01282	1/21/2016	Lead	1	Copper
9083	LF84316	9/23/2015	Lead	20	Copper
9084	LF99163	1/7/2016	Lead	2	Copper
9085	LG00616	1/19/2016	Lead	4	Copper
9086	LG03154	1/24/2016	Lead	1	Copper
9087	LG06888	2/1/2016	Lead	1	Copper
9088	LG02322	1/22/2016	Lead	0	Copper
9089	LG09700	2/5/2016	Lead	0	Copper
9090	LF93579	11/24/2015	Lead	3	Copper
9091	LG10595	2/7/2016	Lead	0	Copper
9092	LG05752	1/28/2016	Lead	0	Copper
9093	LG12573	2/12/2016	Lead	0	Copper
9094	LG00555	1/19/2016	Lead	3	Copper
9095	LG10590	2/7/2016	Lead	6	Copper
9096	LG07765	2/2/2016	Lead	1	Copper
9097	LG02069	1/21/2016	Lead	0	Copper
9098	LG00565	1/19/2016	Lead	0	Copper
9099	LG06583	1/31/2016	Lead	0	Copper
9100	LG03577	1/25/2016	Lead	2	Copper
9101	LG06396	1/30/2016	Lead	0	Copper
9102	LG02537	1/22/2016	Lead	2	Copper
9103	LG09325	2/4/2016	Lead	2	Copper
9104	LG07723	2/2/2016	Lead	10	Copper
9105	LF87047	10/8/2015	Lead	0	Copper
9106	LG02523	1/22/2016	Lead	0	Copper
9107	LF85797	10/1/2015	Lead	0	Copper
9108	LG09796	2/5/2016	Lead	0	Copper
9109	LG04344	1/26/2016	Lead	0	Copper
9110	LG04836	1/27/2016	Lead	0	Copper
9111	LG04832	1/27/2016	Lead	0	Copper
9112	LG10693	2/8/2016	Lead	2	Copper
9113	LG12199	2/11/2016	Lead	0	Copper
9114	LG06866	2/1/2016	Lead	0	Copper

	F	G	H
9073	0	FLINT	48503
9074	60	FLINT	48503
9075	2,040	FLINT	48503
9076	50	FLINT	48503
9077	180	FLINT	48503
9078	50	FLINT	48503
9079	0	FLINT	48503
9080	0	FLINT	48503
9081	0	FLINT	48503
9082	220	FLINT	48503
9083	130	FLINT	48503
9084	70	FLINT	48503
9085	160	FLINT	48503
9086	0	FLINT	48503
9087	70	FLINT	48503
9088	120	FLINT	48503
9089	0	FLINT	48507
9090	0	FLINT	48504
9091	0	FLINT	48504
9092	0	FLINT	48504
9093	0	FLINT	48506
9094	0	FLINT	48506
9095	80	FLINT	48506
9096	50	FLINT	48506
9097	0	FLINT	48506
9098	50	FLINT	48506
9099	0	FLINT	48506
9100	0	FLINT	48506
9101	0	FLINT	48506
9102	90	FLINT	48506
9103	140	FLINT	48506
9104	180	FLINT	48506
9105	0	FLINT	48506
9106	0	FLINT	48506
9107	0	FLINT	48506
9108	0	FLINT	
9109	0	FLINT	48506
9110	0	FLINT	48506
9111	0	FLINT	48506
9112	0	FLINT	48506
9113	0	FLINT	48506
9114	50	FLINT	48506

	A	B	C	D	E
9115	LG01000	1/20/2016	Lead	0	Copper
9116	LG05051	1/27/2016	Lead	0	Copper
9117	LG02775	1/23/2016	Lead	5	Copper
9118	LG09838	2/5/2016	Lead	3	Copper
9119	LG10259	2/6/2016	Lead	1	Copper
9120	LG01612	1/21/2016	Lead	9	Copper
9121	LG04116	1/26/2016	Lead	3	Copper
9122	LG01965	1/21/2016	Lead	8	Copper
9123	LG12251	2/11/2016	Lead	3	Copper
9124	LG00527	1/19/2016	Lead	3	Copper
9125	LG00528	1/19/2016	Lead	2	Copper
9126	LG05059	1/27/2016	Lead	2	Copper
9127	LF85801	10/1/2015	Lead	6	Copper
9128	LG01627	1/21/2016	Lead	0	Copper
9129	LG02435	1/22/2016	Lead	0	Copper
9130	LG01901	1/21/2016	Lead	5	Copper
9131	LG08310	2/3/2016	Lead	5	Copper
9132	LG08312	2/3/2016	Lead	4	Copper
9133	LG03698	1/25/2016	Lead	75	Copper
9134	LG11438	2/9/2016	Lead	1	Copper
9135	LG02387	1/22/2016	Lead	10	Copper
9136	LG03778	1/25/2016	Lead	4	Copper
9137	LG04109	1/26/2016	Lead	0	Copper
9138	LG01331	1/21/2016	Lead	0	Copper
9139	LG07491	2/2/2016	Lead	0	Copper
9140	LG02420	1/22/2016	Lead	0	Copper
9141	LG05989	1/29/2016	Lead	0	Copper
9142	LG09105	2/4/2016	Lead	0	Copper
9143	LG09217	2/4/2016	Lead	0	Copper
9144	LG10498	2/7/2016	Lead	0	Copper
9145	LG04143	1/26/2016	Lead	0	Copper
9146	LG08667	2/3/2016	Lead	4	Copper
9147	LG10768	2/8/2016	Lead	9	Copper
9148	LG01795	1/21/2016	Lead	5	Copper
9149	LG05747	1/28/2016	Lead	2	Copper
9150	LG09360	2/4/2016	Lead	11	Copper
9151	LG04749	1/27/2016	Lead	2	Copper
9152	LG04883	1/27/2016	Lead	0	Copper
9153	LG01428	1/21/2016	Lead	0	Copper
9154	LG08481	2/3/2016	Lead	0	Copper
9155	LG00559	1/19/2016	Lead	2	Copper
9156	LG01734	1/21/2016	Lead	0	Copper

	F	G	H
9115	0	BURTON	
9116	100	FLINT	48503
9117	50	FLINT	48503
9118	0	FLINT	48503
9119	80	FLINT	48503
9120	120	FLINT	48503
9121	0	FLINT	48503
9122	110	FLINT	48503
9123	0	FLINT	48503
9124	100	FLINT	48503
9125	80	FLINT	48503
9126	70	FLINT	48503
9127	100	FLINT	48503
9128	360	FLINT	48503
9129	210	FLINT	48503
9130	70	FLINT	48503
9131	60	FLINT	48503
9132	80	FLINT	48503
9133	170	FLINT	48507
9134	0	FLINT	48507
9135	60	FLINT	48507
9136	100	FLINT	48507
9137	80	FLINT	48507
9138	130	FLINT	48507
9139	70	FLINT	48507
9140	100	FLINT	48507
9141	0	FLINT	48507
9142	0	FLINT	48507
9143	0	FLINT	48507
9144	0	FLINT	48507
9145	0	FLINT	48507
9146	70	FLINT	48507
9147	130	FLINT	48507
9148	110	FLINT	48507
9149	120	FLINT	48507
9150	180	FLINT	48507
9151	80	FLINT	48507
9152	70	FLINT	48503
9153	100	FLINT	48503
9154	110	FLINT	48503
9155	0	FLINT	48503
9156	0	FLINT	48503

	A	B	C	D	E
9157	LG04247	1/26/2016	Lead	0	Copper
9158	LF90461	11/4/2015	Lead	2	Copper
9159	LG04163	1/26/2016	Lead	0	Copper
9160	LG10817	2/8/2016	Lead	0	Copper
9161	LG04762	1/27/2016	Lead	3	Copper
9162	LG09676	2/5/2016	Lead	0	Copper
9163	LG06330	1/30/2016	Lead	0	Copper
9164	LG10581	2/7/2016	Lead	0	Copper
9165	LG08472	2/3/2016	Lead	0	Copper
9166	LG10720	2/8/2016	Lead	0	Copper
9167	LG09999	2/5/2016	Lead	2	Copper
9168	LG01345	1/21/2016	Lead	0	Copper
9169	LG02705	1/23/2016	Lead	8	Copper
9170	LG01980	1/21/2016	Lead	4	Copper
9171	LG00973	1/20/2016	Lead	6	Copper
9172	LG03721	1/25/2016	Lead	4	Copper
9173	LG07614	2/2/2016	Lead	3	Copper
9174	LG09726	2/5/2016	Lead	0	Copper
9175	LG11508	2/9/2016	Lead	0	Copper
9176	LG05106	1/27/2016	Lead	0	Copper
9177	LG10550	2/7/2016	Lead	0	Copper
9178	LG02139	1/21/2016	Lead	0	Copper
9179	LG07852	2/2/2016	Lead	0	Copper
9180	LG06513	1/31/2016	Lead	0	Copper
9181	LG00560	1/19/2016	Lead	2	Copper
9182	LG04504	1/26/2016	Lead	1	Copper
9183	LG09790	2/5/2016	Lead	0	Copper
9184	LG02335	1/22/2016	Lead	0	Copper
9185	LG00848	1/20/2016	Lead	1	Copper
9186	LG04593	1/26/2016	Lead	0	Copper
9187	LF97340	12/18/2015	Lead	1	Copper
9188	LF93591	11/24/2015	Lead	0	Copper
9189	LG12004	2/10/2016	Lead	0	Copper
9190	LG04325	1/26/2016	Lead	0	Copper
9191	LG10061	2/6/2016	Lead	0	Copper
9192	LG02693	1/23/2016	Lead	8	Copper
9193	LG06177	1/29/2016	Lead	0	Copper
9194	LG11427	2/9/2016	Lead	0	Copper
9195	LG07688	2/2/2016	Lead	0	Copper
9196	LG02767	1/23/2016	Lead	0	Copper
9197	LG02350	1/22/2016	Lead	2	Copper
9198	LG01221	1/21/2016	Lead	0	Copper

	F	G	H
9157	70	FLINT	48503
9158	110	FLINT	48503
9159	100	FLINT	48503
9160	0	FLINT	48503
9161	0	FLINT	48503
9162	0	FLINT	48532
9163	0	FLINT	48506
9164	0	FLINT	48506
9165	0	FLINT	48506
9166	0	FLINT	
9167	0	FLINT	48506
9168	0	FLINT	48506
9169	60	FLINT	48506
9170	140	FLINT	48506
9171	90	FLINT	48506
9172	0	FLINT	
9173	0	FLINT	48506
9174	0	FLINT	
9175	70	FLINT	48506
9176	0	FLINT	48506
9177	0	FLINT	48506
9178	80	FLINT	48506
9179	90	FLINT	48506
9180	0	FLINT	48506
9181	0	FLINT	48506
9182	0	FLINT	
9183	60	FLINT	48506
9184	0	FLINT	48506
9185	0	FLINT	48506
9186	0	FLINT	48506
9187	0	FLINT	
9188	0	FLINT	48506
9189	0	FLINT	48506
9190	0	FLINT	48506
9191	0	FLINT	48506
9192	60	FLINT	48506
9193	0	FLINT	48506
9194	0	FLINT	48503
9195	0	FLINT	48503
9196	0	FLINT	
9197	0	FLINT	48503
9198	0	FLINT	48503

	A	B	C	D	E
9199	LG05067	1/27/2016	Lead	0	Copper
9200	LF84897	9/25/2015	Lead	327	Copper
9201	LF86507	10/6/2015	Lead	253	Copper
9202	LF89522	10/30/2015	Lead	116	Copper
9203	LF89523	10/30/2015	Lead	21	Copper
9204	LF89526	10/30/2015	Lead	16	Copper
9205	LF99948	1/15/2016	Lead	7	Copper
9206	LG01570	1/21/2016	Lead	22	Copper
9207	LG00588	1/19/2016	Lead	1	Copper
9208	LG12190	2/11/2016	Lead	5	Copper
9209	LG06228	1/29/2016	Lead	0	Copper
9210	LG12334	2/11/2016	Lead	0	Copper
9211	LG10184	2/6/2016	Lead	0	Copper
9212	LG04533	1/26/2016	Lead	0	Copper
9213	LG07445	2/2/2016	Lead	1	Copper
9214	LG10021	2/5/2016	Lead	2	Copper
9215	LG07031	2/1/2016	Lead	0	Copper
9216	LG10151	2/6/2016	Lead	0	Copper
9217	LG11856	2/10/2016	Lead	2	Copper
9218	LG05171	1/27/2016	Lead	0	Copper
9219	LG07640	2/2/2016	Lead	0	Copper
9220	LG02529	1/22/2016	Lead	0	Copper
9221	LG01918	1/21/2016	Lead	0	Copper
9222	LG06599	1/31/2016	Lead	2	Copper
9223	LG00624	1/19/2016	Lead	0	Copper
9224	LG11288	2/9/2016	Lead	0	Copper
9225	LG04127	1/26/2016	Lead	0	Copper
9226	LG06034	1/29/2016	Lead	0	Copper
9227	LG04315	1/26/2016	Lead	1	Copper
9228	LG09269	2/4/2016	Lead	0	Copper
9229	LF93572	11/24/2015	Lead	0	Copper
9230	LG10006	2/5/2016	Lead	8	Copper
9231	LG09209	2/4/2016	Lead	0	Copper
9232	LF86505	10/6/2015	Lead	53	Copper
9233	LF99986	1/15/2016	Lead	23	Copper
9234	LF99987	1/15/2016	Lead	6	Copper
9235	LG02925	1/23/2016	Lead	1	Copper
9236	LG02927	1/23/2016	Lead	0	Copper
9237	LG02768	1/23/2016	Lead	6	Copper
9238	LG04039	1/26/2016	Lead	1	Copper
9239	LG04865	1/27/2016	Lead	1	Copper
9240	LG07632	2/2/2016	Lead	0	Copper

	F	G	H
9199	70	FLINT	48503
9200	190	FLINT	48503
9201	180	FLINT	48503
9202	130	FLINT	48503
9203	60	FLINT	48503
9204	0	FLINT	48503
9205	0	FLINT	48503
9206	140	FLINT	48503
9207	0		48503
9208	0	FLINT	48503
9209	0	FLINT	48503
9210	0	FLINT	48503
9211	0	FLINT	48503
9212	60	FLINT	48503
9213	60	FLINT	48503
9214	0	FLINT	48503
9215	0	FLINT	48503
9216	0	FLINT	48503
9217	0	FLINT	48503
9218	80	FLINT	48503
9219	0	FLINT	48503
9220	0	FLINT	48503
9221	0	FLINT	48503
9222	90	FLINT	48503
9223	80	FLINT	48503
9224	50	FLINT	48503
9225	0	FLINT	48503
9226	0	FLINT	48503
9227	110	FLINT	48503
9228	0	FLINT	48503
9229	0	FLINT	
9230	80	FLINT	48503
9231	50	FLINT	48503
9232	70	FLINT	48503
9233	110		
9234	0		48503
9235	0	FLINT	48503
9236	0	FLINT	48503
9237	0	FLINT	48503
9238	0	FLINT	48503
9239	80	FLINT	48503
9240	0	FLINT	48503

	A	B	C	D	E
9241	LG06862	2/1/2016	Lead	0	Copper
9242	LG09792	2/5/2016	Lead	0	Copper
9243	LG01985	1/21/2016	Lead	0	Copper
9244	LG08563	2/3/2016	Lead	0	Copper
9245	LG10551	2/7/2016	Lead	0	Copper
9246	LG04101	1/26/2016	Lead	3	Copper
9247	LG04400	1/26/2016	Lead	0	Copper
9248	LG11814	2/10/2016	Lead	1	Copper
9249	LG01512	1/21/2016	Lead	0	Copper
9250	LG07700	2/2/2016	Lead	4	Copper
9251	LG05250	1/27/2016	Lead	2	Copper
9252	LG08733	2/3/2016	Lead	3	Copper
9253	LG06647	1/31/2016	Lead	3	Copper
9254	LG08545	2/3/2016	Lead	1	Copper
9255	LG02426	1/22/2016	Lead	1	Copper
9256	LG03112	1/24/2016	Lead	0	Copper
9257	LG03111	1/24/2016	Lead	6	Copper
9258	LG03513	1/25/2016	Lead	0	Copper
9259	LG05908	1/29/2016	Lead	0	Copper
9260	LG05979	1/29/2016	Lead	2	Copper
9261	LG06367	1/30/2016	Lead	17	Copper
9262	LG02524	1/22/2016	Lead	0	Copper
9263	LG02456	1/22/2016	Lead	0	Copper
9264	LG09180	2/4/2016	Lead	4	Copper
9265	LF84900	9/25/2015	Lead	2	Copper
9266	LF85607	9/30/2015	Lead	12	Copper
9267	LF86499	10/6/2015	Lead	0	Copper
9268	LF86500	10/6/2015	Lead	8	Copper
9269	LF87064	10/8/2015	Lead	0	Copper
9270	LF87421	10/13/2015	Lead	4	Copper
9271	LF90464	11/4/2015	Lead	27	Copper
9272	LF93571	11/24/2015	Lead	0	Copper
9273	LF93576	11/24/2015	Lead	8	Copper
9274	LF97330	12/18/2015	Lead	2	Copper
9275	LG00478	1/19/2016	Lead	0	Copper
9276	LG00611	1/19/2016	Lead	2	Copper
9277	LG00844	1/20/2016	Lead	4	Copper
9278	LG00878	1/20/2016	Lead	1	Copper
9279	LG00884	1/20/2016	Lead	4	Copper
9280	LG00941	1/20/2016	Lead	0	Copper
9281	LG00949	1/20/2016	Lead	0	Copper
9282	LG00960	1/20/2016	Lead	0	Copper

	F	G	H
9241	0	FLINT	48503
9242	0	FLINT	48506
9243	0	FLINT	48505
9244	0	FLINT	48505
9245	0	FLINT	48505
9246	0	FLINT	48532
9247	60	FLINT	48532
9248	530	FLINT	48503
9249	50	FLINT	48503
9250	0	FLINT	48503
9251	0	FLINT	48503
9252	60	FLINT	48503
9253	0	FLINT	48503
9254	0	FLINT	48503
9255	0	FLINT	48503
9256	0	FLINT	48503
9257	0	FLINT	48503
9258	0	FLINT	48503
9259	0	FLINT	48503
9260	60	FLINT	48503
9261	0	FLINT	48532
9262	60	FLINT	48532
9263	0	FLINT	48532
9264	0	FLINT	48506
9265	0	FLINT	
9266	150	FLINT	
9267	0		
9268	70		
9269	0		
9270	0	FLINT	
9271	50	FLINT	
9272	0	FLINT	
9273	210	FLINT	48504
9274	0	FLINT	
9275	0		48507
9276	0	FLINT	48503
9277	0		
9278	0		
9279	0		
9280	0	FLINT	48506
9281	0	FLINT	48505
9282	110	FLINT	

	A	B	C	D	E
9283	LG01228	1/21/2016	Lead	3	Copper
9284	LG01236	1/21/2016	Lead	0	Copper
9285	LG01254	1/21/2016	Lead	0	Copper
9286	LG01263	1/21/2016	Lead	0	Copper
9287	LG01315	1/21/2016	Lead	3	Copper
9288	LG01365	1/21/2016	Lead	0	Copper
9289	LG01447	1/21/2016	Lead	0	Copper
9290	LG01471	1/21/2016	Lead	0	Copper
9291	LG01478	1/21/2016	Lead	0	Copper
9292	LG01577	1/21/2016	Lead	0	Copper
9293	LG01597	1/21/2016	Lead	1	Copper
9294	LG01705	1/21/2016	Lead	2	Copper
9295	LG01716	1/21/2016	Lead	0	Copper
9296	LG01717	1/21/2016	Lead	0	Copper
9297	LG01723	1/21/2016	Lead	0	Copper
9298	LG01742	1/21/2016	Lead	34	Copper
9299	LG01758	1/21/2016	Lead	2	Copper
9300	LG01813	1/21/2016	Lead	0	Copper
9301	LG01860	1/21/2016	Lead	1	Copper
9302	LG01936	1/21/2016	Lead	0	Copper
9303	LG01957	1/21/2016	Lead	2	Copper
9304	LG01969	1/21/2016	Lead	0	Copper
9305	LG01991	1/21/2016	Lead	0	Copper
9306	LG02034	1/21/2016	Lead	1	Copper
9307	LG02037	1/21/2016	Lead	0	Copper
9308	LG02075	1/21/2016	Lead	1	Copper
9309	LG02084	1/21/2016	Lead	3	Copper
9310	LG02096	1/21/2016	Lead	0	Copper
9311	LG02098	1/21/2016	Lead	1	Copper
9312	LG02121	1/21/2016	Lead	0	Copper
9313	LG02132	1/21/2016	Lead	0	Copper
9314	LG02135	1/21/2016	Lead	0	Copper
9315	LG02173	1/21/2016	Lead	0	Copper
9316	LG02203	1/21/2016	Lead	3	Copper
9317	LG02320	1/22/2016	Lead	0	Copper
9318	LG02328	1/22/2016	Lead	0	Copper
9319	LG02418	1/22/2016	Lead	0	Copper
9320	LG02428	1/22/2016	Lead	0	Copper
9321	LG02460	1/22/2016	Lead	107	Copper
9322	LG02490	1/22/2016	Lead	0	Copper
9323	LG02585	1/22/2016	Lead	0	Copper
9324	LG02596	1/22/2016	Lead	0	Copper

	F	G	H
9283	0	FLINT	
9284	0	FLINT	
9285	0	FLINT	
9286	0	FLINT	
9287	100	FLINT	
9288	90		
9289	0	FLINT	
9290	130		
9291	60		
9292	0	FLINT	
9293	0	FLINT	48505
9294	70		48505
9295	60	FLINT	48506
9296	130		
9297	100		
9298	60	FLINT	
9299	0	FLINT	
9300	0		
9301	180		
9302	0		
9303	130	FLINT	
9304	0		
9305	0		
9306	0		
9307	0	FLINT	48505
9308	0	FLINT	48504
9309	180		
9310	0		
9311	80		
9312	90		
9313	380	FLINT	48507
9314	0	FLINT	48504
9315	0		
9316	0		
9317	400		
9318	0	FLINT	48505
9319	0		
9320	70	FLINT	48504
9321	500	FLINT	
9322	0		
9323	180		
9324	0		

	A	B	C	D	E
9325	LG02640	1/22/2016	Lead	4	Copper
9326	LG02721	1/23/2016	Lead	0	Copper
9327	LG02760	1/23/2016	Lead	2	Copper
9328	LG02883	1/23/2016	Lead	0	Copper
9329	LG02959	1/23/2016	Lead	0	Copper
9330	LG03047	1/24/2016	Lead	0	Copper
9331	LG03052	1/24/2016	Lead	0	Copper
9332	LG03078	1/24/2016	Lead	0	Copper
9333	LG03108	1/24/2016	Lead	0	Copper
9334	LG03131	1/24/2016	Lead	2	Copper
9335	LG03141	1/24/2016	Lead	0	Copper
9336	LG03473	1/25/2016	Lead	0	Copper
9337	LG03585	1/25/2016	Lead	0	Copper
9338	LG03633	1/25/2016	Lead	2	Copper
9339	LG03652	1/25/2016	Lead	0	Copper
9340	LG03664	1/25/2016	Lead	0	Copper
9341	LG03682	1/25/2016	Lead	0	Copper
9342	LG03703	1/25/2016	Lead	0	Copper
9343	LG03717	1/25/2016	Lead	0	Copper
9344	LG04113	1/26/2016	Lead	0	Copper
9345	LG04138	1/26/2016	Lead	0	Copper
9346	LG04139	1/26/2016	Lead	15	Copper
9347	LG04166	1/26/2016	Lead	6	Copper
9348	LG04234	1/26/2016	Lead	0	Copper
9349	LG04359	1/26/2016	Lead	0	Copper
9350	LG04407	1/26/2016	Lead	0	Copper
9351	LG04409	1/26/2016	Lead	0	Copper
9352	LG04484	1/26/2016	Lead	1	Copper
9353	LG04536	1/26/2016	Lead	6	Copper
9354	LG04559	1/26/2016	Lead	0	Copper
9355	LG04585	1/26/2016	Lead	3	Copper
9356	LG04602	1/26/2016	Lead	5	Copper
9357	LG04879	1/27/2016	Lead	1	Copper
9358	LG04957	1/27/2016	Lead	0	Copper
9359	LG05013	1/27/2016	Lead	0	Copper
9360	LG05023	1/27/2016	Lead	0	Copper
9361	LG05207	1/27/2016	Lead	0	Copper
9362	LG05209	1/27/2016	Lead	0	Copper
9363	LG05212	1/27/2016	Lead	0	Copper
9364	LG05242	1/27/2016	Lead	9	Copper
9365	LG05495	1/28/2016	Lead	0	Copper
9366	LG05575	1/28/2016	Lead	0	Copper

	F	G	H
9325	130	FLINT	48505
9326	0	FLINT	48505
9327	0		
9328	0	FLINT	
9329	0	FLINT	48529
9330	0	FLINT	
9331	330		
9332	100		
9333	0	FLINT	48507
9334	80		
9335	0		
9336	70		
9337	150		
9338	0	FLINT	48504
9339	0	FLINT	
9340	0	FLINT	48503
9341	0	FLINT	
9342	0	FLINT	
9343	260		
9344	0	FLINT	
9345	180	FLINT	48504
9346	70	FLINT	
9347	150	FLINT	48504
9348	60		
9349	0	FLINT	
9350	0	FLINT	48505
9351	0	FLINT	48505
9352	110		
9353	60		
9354	0		
9355	0		
9356	60	FLINT	
9357	0		
9358	0		
9359	0		
9360	0	FLINT	48503
9361	0		
9362	0		
9363	0		
9364	0		
9365	0		
9366	0	FLINT	48505

	A	B	C	D	E
9367	LG05580	1/28/2016	Lead	0	Copper
9368	LG05588	1/28/2016	Lead	1	Copper
9369	LG05634	1/28/2016	Lead	2	Copper
9370	LG05692	1/28/2016	Lead	0	Copper
9371	LG05718	1/28/2016	Lead	2	Copper
9372	LG05721	1/28/2016	Lead	0	Copper
9373	LG05749	1/28/2016	Lead	4	Copper
9374	LG05841	1/29/2016	Lead	0	Copper
9375	LG05962	1/29/2016	Lead	0	Copper
9376	LG05980	1/29/2016	Lead	0	Copper
9377	LG05981	1/29/2016	Lead	0	Copper
9378	LG06027	1/29/2016	Lead	3	Copper
9379	LG06089	1/29/2016	Lead	0	Copper
9380	LG06108	1/29/2016	Lead	0	Copper
9381	LG06146	1/29/2016	Lead	0	Copper
9382	LG06210	1/29/2016	Lead	0	Copper
9383	LG06325	1/30/2016	Lead	2	Copper
9384	LG06377	1/30/2016	Lead	0	Copper
9385	LG06420	1/30/2016	Lead	0	Copper
9386	LG06485	1/31/2016	Lead	0	Copper
9387	LG06510	1/31/2016	Lead	0	Copper
9388	LG06558	1/31/2016	Lead	7	Copper
9389	LG06585	1/31/2016	Lead	2	Copper
9390	LG06597	1/31/2016	Lead	0	Copper
9391	LG06604	1/31/2016	Lead	0	Copper
9392	LG06639	1/31/2016	Lead	2	Copper
9393	LG06652	1/31/2016	Lead	3	Copper
9394	LG06733	2/1/2016	Lead	58	Copper
9395	LG07009	2/1/2016	Lead	0	Copper
9396	LG07030	2/1/2016	Lead	0	Copper
9397	LG07033	2/1/2016	Lead	0	Copper
9398	LG07038	2/1/2016	Lead	3	Copper
9399	LG07049	2/1/2016	Lead	0	Copper
9400	LG07616	2/2/2016	Lead	1	Copper
9401	LG07624	2/2/2016	Lead	1	Copper
9402	LG07637	2/2/2016	Lead	2	Copper
9403	LG07715	2/2/2016	Lead	0	Copper
9404	LG07777	2/2/2016	Lead	0	Copper
9405	LG08326	2/3/2016	Lead	1	Copper
9406	LG08368	2/3/2016	Lead	0	Copper
9407	LG08378	2/3/2016	Lead	2	Copper
9408	LG08473	2/3/2016	Lead	0	Copper

	F	G	H
9367	0		
9368	110		
9369	0	FLINT	
9370	60		
9371	0		
9372	0		
9373	0		
9374	0	FLINT	
9375	160		
9376	0		
9377	360		
9378	0		
9379	0		
9380	0	FLINT	48504
9381	140		
9382	0		48506
9383	0		
9384	80	FLINT	48503
9385	0		
9386	0	FLINT	
9387	0		
9388	50	FLINT	48504
9389	140		
9390	0		
9391	0		
9392	70	FLINT	
9393	0		
9394	260		
9395	60	FLINT	48504
9396	0	FLINT	48506
9397	0	FLINT	48505
9398	60	FLINT	
9399	0	FLINT	
9400	50	FLINT	
9401	0	FLINT	
9402	60	FLINT	
9403	0		48506
9404	0	FLINT	48505
9405	100		
9406	0		48503
9407	100		
9408	0		

	A	B	C	D	E
9409	LG08505	2/3/2016	Lead	1	Copper
9410	LG08619	2/3/2016	Lead	76	Copper
9411	LG08660	2/3/2016	Lead	0	Copper
9412	LG08693	2/3/2016	Lead	0	Copper
9413	LG08703	2/3/2016	Lead	1	Copper
9414	LG08787	2/3/2016	Lead	0	Copper
9415	LG08809	2/3/2016	Lead	0	Copper
9416	LG09073	2/4/2016	Lead	0	Copper
9417	LG09076	2/4/2016	Lead	1	Copper
9418	LG09130	2/4/2016	Lead	2	Copper
9419	LG09143	2/4/2016	Lead	24	Copper
9420	LG09164	2/4/2016	Lead	0	Copper
9421	LG09216	2/4/2016	Lead	3	Copper
9422	LG09223	2/4/2016	Lead	4	Copper
9423	LG09272	2/4/2016	Lead	3	Copper
9424	LG09313	2/4/2016	Lead	0	Copper
9425	LG09354	2/4/2016	Lead	4	Copper
9426	LG09420	2/4/2016	Lead	0	Copper
9427	LG09422	2/4/2016	Lead	0	Copper
9428	LG09459	2/4/2016	Lead	6	Copper
9429	LG09817	2/5/2016	Lead	1	Copper
9430	LG09950	2/5/2016	Lead	118	Copper
9431	LG09970	2/5/2016	Lead	0	Copper
9432	LG10001	2/5/2016	Lead	0	Copper
9433	LG10153	2/6/2016	Lead	1	Copper
9434	LG10178	2/6/2016	Lead	0	Copper
9435	LG10224	2/6/2016	Lead	2	Copper
9436	LG10462	2/7/2016	Lead	0	Copper
9437	LG10472	2/7/2016	Lead	0	Copper
9438	LG10534	2/7/2016	Lead	0	Copper
9439	LG10564	2/7/2016	Lead	5	Copper
9440	LG10599	2/7/2016	Lead	33	Copper
9441	LG10676	2/8/2016	Lead	0	Copper
9442	LG10692	2/8/2016	Lead	0	Copper
9443	LG10849	2/8/2016	Lead	0	Copper
9444	LG11275	2/9/2016	Lead	0	Copper
9445	LG11310	2/9/2016	Lead	44	Copper
9446	LG11318	2/9/2016	Lead	0	Copper
9447	LG11475	2/9/2016	Lead	2	Copper
9448	LG11478	2/9/2016	Lead	2	Copper
9449	LG11482	2/9/2016	Lead	1	Copper
9450	LG11497	2/9/2016	Lead	0	Copper

	F	G	H
9409	0		
9410	110	FLINT	48504
9411	0		
9412	90		
9413	0		
9414	110		
9415	0		48504
9416	0		
9417	0		
9418	0		
9419	70		
9420	0	FLINT	
9421	70	FLINT	
9422	80	FLINT	
9423	0	FLINT	
9424	190	FLINT	48505
9425	200	FLINT	
9426	70	FLINT	
9427	90	FLINT	
9428	0	FLINT	
9429	270	FLINT	
9430	70	FLINT	48504
9431	0		48507
9432	0		
9433	150	FLINT	48505
9434	0		
9435	50		
9436	0		
9437	0		
9438	50		
9439	310		
9440	130	FLINT	
9441	0		
9442	0		
9443	0		
9444	0		
9445	140		
9446	0		
9447	0	FLINT	48503
9448	0		
9449	0		
9450	90		

	A	B	C	D	E
9451	LG11791	2/10/2016	Lead	2	Copper
9452	LG11883	2/10/2016	Lead	0	Copper
9453	LG11896	2/10/2016	Lead	0	Copper
9454	LG11944	2/10/2016	Lead	6	Copper
9455	LG11945	2/10/2016	Lead	0	Copper
9456	LG12338	2/11/2016	Lead	3	Copper
9457	LG12549	2/12/2016	Lead	3	Copper
9458	LG12819	2/12/2016	Lead	0	Copper
9459					
9460					
9461	NOTES:				
9462					
9463	ppb = parts per billion				
9464					
9465	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
9466					
9467	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
9468					
9469	Samples without a zip code did not have one provided on the accompanying paperwork.				
9470					
9471	*** = Invalid Zip Code				

	F	G	H
9451	150		
9452	0		
9453	70	FLINT	48507
9454	120		
9455	0	FLINT	
9456	0	FLINT	
9457	70		
9458	0		
9459			
9460			
9461			
9462			
9463			
9464			
9465			
9466			
9467			
9468			
9469			
9470			
9471			

	A	B	C	D	E
1	**Sample Number**	**Date Submitted**	**Analysis (Lead)**	**Lead (ppb)**	**Analysis (Copper)**
2	LF84899	9/25/2015	Lead	0	Copper
3	LF85330	9/29/2015	Lead	0	Copper
4	LF85604	9/30/2015	Lead	0	Copper
5	LF85613	9/30/2015	Lead	0	Copper
6	LF85796	10/1/2015	Lead	0	Copper
7	LF85797	10/1/2015	Lead	0	Copper
8	LF85799	10/1/2015	Lead	0	Copper
9	LF85802	10/1/2015	Lead	0	Copper
10	LF85862	10/1/2015	Lead	0	Copper
11	LF85931	10/2/2015	Lead	0	Copper
12	LF85933	10/2/2015	Lead	0	Copper
13	LF85936	10/2/2015	Lead	0	Copper
14	LF85945	10/2/2015	Lead	0	Copper
15	LF85947	10/2/2015	Lead	0	Copper
16	LF85954	10/2/2015	Lead	0	Copper
17	LF85957	10/2/2015	Lead	0	Copper
18	LF85960	10/2/2015	Lead	0	Copper
19	LF86477	10/6/2015	Lead	0	Copper
20	LF86479	10/6/2015	Lead	0	Copper
21	LF86480	10/6/2015	Lead	0	Copper
22	LF86481	10/6/2015	Lead	0	Copper
23	LF86482	10/6/2015	Lead	0	Copper
24	LF86485	10/6/2015	Lead	0	Copper
25	LF86489	10/6/2015	Lead	0	Copper
26	LF86498	10/6/2015	Lead	0	Copper
27	LF86499	10/6/2015	Lead	0	Copper
28	LF86501	10/6/2015	Lead	0	Copper
29	LF86510	10/6/2015	Lead	0	Copper
30	LF86512	10/6/2015	Lead	0	Copper
31	LF86514	10/6/2015	Lead	0	Copper
32	LF86516	10/6/2015	Lead	0	Copper
33	LF86519	10/6/2015	Lead	0	Copper
34	LF87007	10/8/2015	Lead	0	Copper
35	LF87012	10/8/2015	Lead	0	Copper
36	LF87022	10/8/2015	Lead	0	Copper
37	LF87023	10/8/2015	Lead	0	Copper
38	LF87024	10/8/2015	Lead	0	Copper
39	LF87025	10/8/2015	Lead	0	Copper
40	LF87029	10/8/2015	Lead	0	Copper
41	LF87030	10/8/2015	Lead	0	Copper
42	LF87031	10/8/2015	Lead	0	Copper

	F	G	H
1	**Copper (ppb)**	**City**	**Zip Code**
2	0	FLINT	48503
3	0	FLINT	48503
4	220	FLINT	48503
5	0	FLINT	48507
6	140	FLINT	48504
7	0	FLINT	48506
8	50	FLINT	48506
9	270	FLINT	48507
10	330	FLINT	48503
11	0	FLINT	48504
12	0	FLINT	48506
13	80	FLINT	48504
14	170	FLINT	48532
15	70	FLINT	48532
16	0	FLINT	48503
17	0	FLINT	48503
18	0	FLINT	48503
19	0	FLINT	48503
20	360	FLINT	48503
21	170	FLINT	48507
22	0	FLINT	48506
23	0	FLINT	48505
24	0	FLINT	48506
25	0	FLINT	48504
26	0	FLINT	48506
27	0		
28	60	FLINT	48505
29	0	FLINT	48506
30	0	FLINT	48506
31	340	FLINT	48503
32	490	FLINT	48503
33	0	FLINT	48504
34	0	FLINT	
35	0	FLINT	48503
36	0	FLINT	48503
37	0	FLINT	48503
38	0	FLINT	48503
39	500	FLINT	48503
40	0	FLINT	48503
41	0	FLINT	48503
42	0	FLINT	48503

	A	B	C	D	E
43	LF87032	10/8/2015	Lead	0	Copper
44	LF87033	10/8/2015	Lead	0	Copper
45	LF87035	10/8/2015	Lead	0	Copper
46	LF87037	10/8/2015	Lead	0	Copper
47	LF87045	10/8/2015	Lead	0	Copper
48	LF87047	10/8/2015	Lead	0	Copper
49	LF87050	10/8/2015	Lead	0	Copper
50	LF87051	10/8/2015	Lead	0	Copper
51	LF87054	10/8/2015	Lead	0	Copper
52	LF87061	10/8/2015	Lead	0	Copper
53	LF87064	10/8/2015	Lead	0	Copper
54	LF87365	10/13/2015	Lead	0	Copper
55	LF87369	10/13/2015	Lead	0	Copper
56	LF87370	10/13/2015	Lead	0	Copper
57	LF87372	10/13/2015	Lead	0	Copper
58	LF87378	10/13/2015	Lead	0	Copper
59	LF87379	10/13/2015	Lead	0	Copper
60	LF87383	10/13/2015	Lead	0	Copper
61	LF87386	10/13/2015	Lead	0	Copper
62	LF87392	10/13/2015	Lead	0	Copper
63	LF87394	10/13/2015	Lead	0	Copper
64	LF87395	10/13/2015	Lead	0	Copper
65	LF87397	10/13/2015	Lead	0	Copper
66	LF87398	10/13/2015	Lead	0	Copper
67	LF87405	10/13/2015	Lead	0	Copper
68	LF87415	10/13/2015	Lead	0	Copper
69	LF87418	10/13/2015	Lead	0	Copper
70	LF87419	10/13/2015	Lead	0	Copper
71	LF87423	10/13/2015	Lead	0	Copper
72	LF87428	10/13/2015	Lead	0	Copper
73	LF87431	10/13/2015	Lead	0	Copper
74	LF87432	10/13/2015	Lead	0	Copper
75	LF87434	10/13/2015	Lead	0	Copper
76	LF87927	10/16/2015	Lead	0	Copper
77	LF87929	10/16/2015	Lead	0	Copper
78	LF87932	10/16/2015	Lead	0	Copper
79	LF87938	10/16/2015	Lead	0	Copper
80	LF87942	10/16/2015	Lead	0	Copper
81	LF87946	10/16/2015	Lead	0	Copper
82	LF88280	10/20/2015	Lead	0	Copper
83	LF88281	10/20/2015	Lead	0	Copper
84	LF88283	10/20/2015	Lead	0	Copper

	F	G	H
43	0	FLINT	48503
44	0	FLINT	48503
45	0	FLINT	48506
46	0	FLINT	48504
47	80	FLINT	48506
48	0	FLINT	48506
49	260	FLINT	48506
50	110	FLINT	48506
51	0	FLINT	48504
52	0	FLINT	48532
53	0		
54	340	FLINT	48502
55	0	FLINT	48506
56	90	FLINT	48506
57	240	FLINT	48503
58	0	FLINT	48503
59	0	FLINT	
60	0	FLINT	48504
61	0	FLINT	48503
62	0	FLINT	
63	230	FLINT	48504
64	150	FLINT	48504
65	0	FLINT	48506
66	0	FLINT	48506
67	50	FLINT	48503
68	0	FLINT	48503
69	0	FLINT	48505
70	0	FLINT	48504
71	150	FLINT	48503
72	0	FLINT	
73	70	FLINT	48507
74	0	FLINT	48504
75	0	FLINT	48505
76	0	FLINT	48503
77	0	FLINT	48504
78	0	FLINT	48503
79	0	FLINT	48506
80	60	FLINT	48507
81	0	FLINT	
82	190	FLINT	48502
83	0	FLINT	48507
84	520	FLINT	48503

	A	B	C	D	E
85	LF88284	10/20/2015	Lead	0	Copper
86	LF88285	10/20/2015	Lead	0	Copper
87	LF88286	10/20/2015	Lead	0	Copper
88	LF88292	10/20/2015	Lead	0	Copper
89	LF88293	10/20/2015	Lead	0	Copper
90	LF88295	10/20/2015	Lead	0	Copper
91	LF88296	10/20/2015	Lead	0	Copper
92	LF88298	10/20/2015	Lead	0	Copper
93	LF88302	10/20/2015	Lead	0	Copper
94	LF88306	10/20/2015	Lead	0	Copper
95	LF88308	10/20/2015	Lead	0	Copper
96	LF88309	10/20/2015	Lead	0	Copper
97	LF88310	10/20/2015	Lead	0	Copper
98	LF88313	10/20/2015	Lead	0	Copper
99	LF88316	10/20/2015	Lead	0	Copper
100	LF88317	10/20/2015	Lead	0	Copper
101	LF88318	10/20/2015	Lead	0	Copper
102	LF88319	10/20/2015	Lead	0	Copper
103	LF88323	10/20/2015	Lead	0	Copper
104	LF88325	10/20/2015	Lead	0	Copper
105	LF88950	10/26/2015	Lead	0	Copper
106	LF88952	10/26/2015	Lead	0	Copper
107	LF88953	10/26/2015	Lead	0	Copper
108	LF88956	10/26/2015	Lead	0	Copper
109	LF88962	10/26/2015	Lead	0	Copper
110	LF88968	10/26/2015	Lead	0	Copper
111	LF88973	10/26/2015	Lead	0	Copper
112	LF89520	10/30/2015	Lead	0	Copper
113	LF89524	10/30/2015	Lead	0	Copper
114	LF89525	10/30/2015	Lead	0	Copper
115	LF89527	10/30/2015	Lead	0	Copper
116	LF89528	10/30/2015	Lead	0	Copper
117	LF90454	11/4/2015	Lead	0	Copper
118	LF90456	11/4/2015	Lead	0	Copper
119	LF90457	11/4/2015	Lead	0	Copper
120	LF90458	11/4/2015	Lead	0	Copper
121	LF90459	11/4/2015	Lead	0	Copper
122	LF90465	11/4/2015	Lead	0	Copper
123	LF90467	11/4/2015	Lead	0	Copper
124	LF90468	11/4/2015	Lead	0	Copper
125	LF91271	11/9/2015	Lead	0	Copper
126	LF91273	11/9/2015	Lead	0	Copper

	F	G	H
85	0	FLINT	48503
86	430	FLINT	48532
87	0	FLINT	48507
88	50	FLINT	48504
89	610	FLINT	48503
90	0	FLINT	48507
91	130	FLINT	
92	0	FLINT	48507
93	560	FLINT	48503
94	0	FLINT	48506
95	590	FLINT	48503
96	530	FLINT	48503
97	610	FLINT	48503
98	630	FLINT	48503
99	710	FLINT	48503
100	670	FLINT	48503
101	450	FLINT	48503
102	910	FLINT	48503
103	800	FLINT	48503
104	800	FLINT	48503
105	0	FLINT	48507
106	0	FLINT	48507
107	0	FLINT	48507
108	80	FLINT	48532
109	0	FLINT	48506
110	410	FLINT	48507
111	0	FLINT	48507
112	70	FLINT	48506
113	0	FLINT	
114	60	FLINT	48506
115	0	FLINT	48503
116	0	FLINT	48504
117	570	FLINT	48504
118	0	FLINT	48503
119	0	FLINT	48503
120	320	FLINT	48507
121	0	FLINT	48503
122	80	FLINT	48504
123	0	FLINT	48504
124	80	FLINT	48504
125	90	FLINT	48507
126	100	FLINT	48503

	A	B	C	D	E
127	LF91275	11/9/2015	Lead	0	Copper
128	LF91277	11/9/2015	Lead	0	Copper
129	LF91278	11/9/2015	Lead	0	Copper
130	LF91280	11/9/2015	Lead	0	Copper
131	LF91281	11/9/2015	Lead	0	Copper
132	LF91283	11/9/2015	Lead	0	Copper
133	LF91285	11/9/2015	Lead	0	Copper
134	LF91286	11/9/2015	Lead	0	Copper
135	LF91290	11/9/2015	Lead	0	Copper
136	LF91291	11/9/2015	Lead	0	Copper
137	LF92698	11/18/2015	Lead	0	Copper
138	LF92699	11/18/2015	Lead	0	Copper
139	LF92702	11/18/2015	Lead	0	Copper
140	LF92705	11/18/2015	Lead	0	Copper
141	LF92712	11/18/2015	Lead	0	Copper
142	LF92713	11/18/2015	Lead	0	Copper
143	LF92715	11/18/2015	Lead	0	Copper
144	LF92719	11/18/2015	Lead	0	Copper
145	LF92722	11/18/2015	Lead	0	Copper
146	LF92724	11/18/2015	Lead	0	Copper
147	LF92725	11/18/2015	Lead	0	Copper
148	LF92726	11/18/2015	Lead	0	Copper
149	LF92727	11/18/2015	Lead	0	Copper
150	LF92728	11/18/2015	Lead	0	Copper
151	LF92729	11/18/2015	Lead	0	Copper
152	LF92730	11/18/2015	Lead	0	Copper
153	LF92735	11/18/2015	Lead	0	Copper
154	LF92736	11/18/2015	Lead	0	Copper
155	LF92737	11/18/2015	Lead	0	Copper
156	LF92738	11/18/2015	Lead	0	Copper
157	LF93550	11/24/2015	Lead	0	Copper
158	LF93554	11/24/2015	Lead	0	Copper
159	LF93561	11/24/2015	Lead	0	Copper
160	LF93567	11/24/2015	Lead	0	Copper
161	LF93568	11/24/2015	Lead	0	Copper
162	LF93569	11/24/2015	Lead	0	Copper
163	LF93570	11/24/2015	Lead	0	Copper
164	LF93571	11/24/2015	Lead	0	Copper
165	LF93572	11/24/2015	Lead	0	Copper
166	LF93573	11/24/2015	Lead	0	Copper
167	LF93577	11/24/2015	Lead	0	Copper
168	LF93578	11/24/2015	Lead	0	Copper

	F	G	H
127	190	FLINT	48503
128	170	FLINT	48504
129	0	FLINT	48506
130	190	FLINT	48503
131	0	FLINT	
132	0	FLINT	48503
133	100	FLINT	48503
134	0	FLINT	48503
135	60	FLINT	48506
136	0	FLINT	48506
137	0	FLINT	48503
138	120	FLINT	48507
139	0	FLINT	
140	0	FLINT	48506
141	0	FLINT	48505
142	0	FLINT	48503
143	0	FLINT	48505
144	80	FLINT	48504
145	100	FLINT	48507
146	0	FLINT	48507
147	50	FLINT	48504
148	0	FLINT	48506
149	0	FLINT	48503
150	50	FLINT	
151	0	FLINT	48503
152	0	FLINT	48506
153	0	FLINT	
154	0	FLINT	48503
155	160	FLINT	48503
156	380	FLINT	48502
157	0	FLINT	48505
158	210	FLINT	48504
159	0	FLINT	48507
160	120	FLINT	
161	0	FLINT	48504
162	0	FLINT	48503
163	0	FLINT	48504
164	0	FLINT	
165	0	FLINT	
166	0	FLINT	48503
167	0	FLINT	
168	50	FLINT	48503

	A	B	C	D	E
169	LF93580	11/24/2015	Lead	0	Copper
170	LF93586	11/24/2015	Lead	0	Copper
171	LF93589	11/24/2015	Lead	0	Copper
172	LF93591	11/24/2015	Lead	0	Copper
173	LF93592	11/24/2015	Lead	0	Copper
174	LF93593	11/24/2015	Lead	0	Copper
175	LF93594	11/24/2015	Lead	0	Copper
176	LF93595	11/24/2015	Lead	0	Copper
177	LF94259	12/2/2015	Lead	0	Copper
178	LF94263	12/2/2015	Lead	0	Copper
179	LF94265	12/2/2015	Lead	0	Copper
180	LF94269	12/2/2015	Lead	0	Copper
181	LF94270	12/2/2015	Lead	0	Copper
182	LF94272	12/2/2015	Lead	0	Copper
183	LF94280	12/2/2015	Lead	0	Copper
184	LF94284	12/2/2015	Lead	0	Copper
185	LF94285	12/2/2015	Lead	0	Copper
186	LF94286	12/2/2015	Lead	0	Copper
187	LF94287	12/2/2015	Lead	0	Copper
188	LF94288	12/2/2015	Lead	0	Copper
189	LF94289	12/2/2015	Lead	0	Copper
190	LF94290	12/2/2015	Lead	0	Copper
191	LF94291	12/2/2015	Lead	0	Copper
192	LF94293	12/2/2015	Lead	0	Copper
193	LF94294	12/2/2015	Lead	0	Copper
194	LF94296	12/2/2015	Lead	0	Copper
195	LF94299	12/2/2015	Lead	0	Copper
196	LF94301	12/2/2015	Lead	0	Copper
197	LF94303	12/2/2015	Lead	0	Copper
198	LF94304	12/2/2015	Lead	0	Copper
199	LF95909	12/10/2015	Lead	0	Copper
200	LF95910	12/10/2015	Lead	0	Copper
201	LF95912	12/10/2015	Lead	0	Copper
202	LF95916	12/10/2015	Lead	0	Copper
203	LF95921	12/10/2015	Lead	0	Copper
204	LF95923	12/10/2015	Lead	0	Copper
205	LF95925	12/10/2015	Lead	0	Copper
206	LF95926	12/10/2015	Lead	0	Copper
207	LF95928	12/10/2015	Lead	0	Copper
208	LF95930	12/10/2015	Lead	0	Copper
209	LF95932	12/10/2015	Lead	0	Copper
210	LF97319	12/18/2015	Lead	0	Copper

	F	G	H
169	0	FLINT	48507
170	90	FLINT	48503
171	0	FLINT	48503
172	0	FLINT	48506
173	0	FLINT	48507
174	0	FLINT	48507
175	90	FLINT	48503
176	0	FLINT	48507
177	100	FLINT	
178	0	FLINT	48503
179	0	FLINT	48506
180	0	FLINT	
181	100	FLINT	48503
182	0	FLINT	48504
183	50	FLINT	48503
184	0	FLINT	48503
185	0	FLINT	48503
186	0	FLINT	48503
187	0	FLINT	48507
188	0	FLINT	48506
189	160	FLINT	
190	0	FLINT	48503
191	160	FLINT	48503
192	170	FLINT	48503
193	0	FLINT	48503
194	0	FLINT	48503
195	0	FLINT	48503
196	0	FLINT	48507
197	90	FLINT	48503
198	0	FLINT	
199	0	FLINT	48503
200	60	FLINT	48503
201	0	FLINT	48504
202	110	FLINT	48507
203	90	FLINT	48504
204	0	FLINT	48503
205	0	FLINT	48532
206	0	FLINT	48504
207	90	FLINT	48507
208	0	FLINT	48506
209	0	FLINT	***
210	0	FLINT	48507

	A	B	C	D	E
211	LF97320	12/18/2015	Lead	0	Copper
212	LF97321	12/18/2015	Lead	0	Copper
213	LF97322	12/18/2015	Lead	0	Copper
214	LF97324	12/18/2015	Lead	0	Copper
215	LF97326	12/18/2015	Lead	0	Copper
216	LF97332	12/18/2015	Lead	0	Copper
217	LF97333	12/18/2015	Lead	0	Copper
218	LF97335	12/18/2015	Lead	0	Copper
219	LF97336	12/18/2015	Lead	0	Copper
220	LF97337	12/18/2015	Lead	0	Copper
221	LF97338	12/18/2015	Lead	0	Copper
222	LF97339	12/18/2015	Lead	0	Copper
223	LF97341	12/18/2015	Lead	0	Copper
224	LF97345	12/18/2015	Lead	0	Copper
225	LF97348	12/18/2015	Lead	0	Copper
226	LF97919	12/29/2015	Lead	0	Copper
227	LF97921	12/29/2015	Lead	0	Copper
228	LF97926	12/29/2015	Lead	0	Copper
229	LF97928	12/29/2015	Lead	0	Copper
230	LF97929	12/29/2015	Lead	0	Copper
231	LF97930	12/29/2015	Lead	0	Copper
232	LF97931	12/29/2015	Lead	0	Copper
233	LF97932	12/29/2015	Lead	0	Copper
234	LF97933	12/29/2015	Lead	0	Copper
235	LF97934	12/29/2015	Lead	0	Copper
236	LF97936	12/29/2015	Lead	0	Copper
237	LF97937	12/29/2015	Lead	0	Copper
238	LF97940	12/29/2015	Lead	0	Copper
239	LF97941	12/29/2015	Lead	0	Copper
240	LF97942	12/29/2015	Lead	0	Copper
241	LF97944	12/29/2015	Lead	0	Copper
242	LF97947	12/29/2015	Lead	0	Copper
243	LF97951	12/29/2015	Lead	0	Copper
244	LF97953	12/29/2015	Lead	0	Copper
245	LF97956	12/29/2015	Lead	0	Copper
246	LF97958	12/29/2015	Lead	0	Copper
247	LF97960	12/29/2015	Lead	0	Copper
248	LF97966	12/29/2015	Lead	0	Copper
249	LF97967	12/29/2015	Lead	0	Copper
250	LF97968	12/29/2015	Lead	0	Copper
251	LF97969	12/29/2015	Lead	0	Copper
252	LF97973	12/29/2015	Lead	0	Copper

	F	G	H
211	0	FLINT	48504
212	0	FLINT	48503
213	90	FLINT	48503
214	0	FLINT	48503
215	0	FLINT	48503
216	0	FLINT	48505
217	100	FLINT	48506
218	90	FLINT	48503
219	0	FLINT	48503
220	0	FLINT	48505
221	0	FLINT	48503
222	0	FLINT	
223	0	FLINT	
224	0	FLINT	48532
225	120	FLINT	48507
226	210	FLINT	48503
227	0	FLINT	48507
228	0	FLINT	48506
229	0	FLINT	48507
230	0	FLINT	48504
231	0	FLINT	
232	0	FLINT	48505
233	0	FLINT	
234	0	FLINT	
235	0	FLINT	48505
236	0	FLINT	48505
237	0	FLINT	48503
238	0	FLINT	
239	140	FLINT	48504
240	50	FLINT	
241	0	FLINT	48507
242	150	FLINT	48506
243	0	FLINT	
244	0	FLINT	
245	0	FLINT	
246	0	FLINT	48505
247	0	FLINT	48505
248	0	FLINT	48507
249	0	FLINT	48507
250	140	FLINT	
251	130	FLINT	
252	0	FLINT	

	A	B	C	D	E
253	LF97982	12/29/2015	Lead	0	Copper
254	LF99140	1/7/2016	Lead	0	Copper
255	LF99143	1/7/2016	Lead	0	Copper
256	LF99144	1/7/2016	Lead	0	Copper
257	LF99147	1/7/2016	Lead	0	Copper
258	LF99151	1/7/2016	Lead	0	Copper
259	LF99152	1/7/2016	Lead	0	Copper
260	LF99157	1/7/2016	Lead	0	Copper
261	LF99159	1/7/2016	Lead	0	Copper
262	LF99166	1/7/2016	Lead	0	Copper
263	LF99167	1/7/2016	Lead	0	Copper
264	LF99168	1/7/2016	Lead	0	Copper
265	LF99171	1/7/2016	Lead	0	Copper
266	LF99175	1/7/2016	Lead	0	Copper
267	LF99176	1/7/2016	Lead	0	Copper
268	LF99177	1/7/2016	Lead	0	Copper
269	LF99178	1/7/2016	Lead	0	Copper
270	LF99179	1/7/2016	Lead	0	Copper
271	LF99180	1/7/2016	Lead	0	Copper
272	LF99182	1/7/2016	Lead	0	Copper
273	LF99186	1/7/2016	Lead	0	Copper
274	LF99187	1/7/2016	Lead	0	Copper
275	LF99191	1/7/2016	Lead	0	Copper
276	LF99193	1/7/2016	Lead	0	Copper
277	LF99194	1/7/2016	Lead	0	Copper
278	LF99195	1/7/2016	Lead	0	Copper
279	LF99196	1/7/2016	Lead	0	Copper
280	LF99197	1/7/2016	Lead	0	Copper
281	LF99199	1/7/2016	Lead	0	Copper
282	LF99204	1/7/2016	Lead	0	Copper
283	LF99206	1/7/2016	Lead	0	Copper
284	LF99645	1/13/2016	Lead	0	Copper
285	LF99803	1/14/2016	Lead	0	Copper
286	LF99893	1/15/2016	Lead	0	Copper
287	LF99910	1/15/2016	Lead	0	Copper
288	LF99911	1/15/2016	Lead	0	Copper
289	LF99913	1/15/2016	Lead	0	Copper
290	LF99918	1/15/2016	Lead	0	Copper
291	LF99919	1/15/2016	Lead	0	Copper
292	LF99921	1/15/2016	Lead	0	Copper
293	LF99924	1/15/2016	Lead	0	Copper
294	LF99926	1/15/2016	Lead	0	Copper

	F	G	H
253	280	FLINT	
254	0	FLINT	
255	0	FLINT	
256	60	FLINT	
257	0	FLINT	
258	120	FLINT	
259	0	FLINT	
260	90	FLINT	
261	0	FLINT	48505
262	420	FLINT	
263	0	FLINT	
264	340	FLINT	
265	0	FLINT	
266	60	FLINT	
267	90	FLINT	
268	0	FLINT	
269	60	FLINT	
270	50	FLINT	
271	0	FLINT	
272	0	FLINT	
273	70	FLINT	
274	60	FLINT	
275	80	FLINT	
276	0	FLINT	
277	0	FLINT	
278	110	FLINT	
279	60	FLINT	
280	0	FLINT	
281	60	FLINT	
282	50	FLINT	
283	0	FLINT	
284	0	FLINT	48503
285	100	FLINT	48504
286	0	FLINT	48507
287	0	FLINT	48506
288	0	FLINT	
289	0		48505
290	0		
291	0		
292	70	FLINT	48506
293	0		
294	0	FLINT	48503

	A	B	C	D	E
295	LF99928	1/15/2016	Lead	0	Copper
296	LF99931	1/15/2016	Lead	0	Copper
297	LF99937	1/15/2016	Lead	0	Copper
298	LF99939	1/15/2016	Lead	0	Copper
299	LF99940	1/15/2016	Lead	0	Copper
300	LF99943	1/15/2016	Lead	0	Copper
301	LF99944	1/15/2016	Lead	0	Copper
302	LF99946	1/15/2016	Lead	0	Copper
303	LF99949	1/15/2016	Lead	0	Copper
304	LF99950	1/15/2016	Lead	0	Copper
305	LF99951	1/15/2016	Lead	0	Copper
306	LF99952	1/15/2016	Lead	0	Copper
307	LF99953	1/15/2016	Lead	0	Copper
308	LF99954	1/15/2016	Lead	0	Copper
309	LF99956	1/15/2016	Lead	0	Copper
310	LF99959	1/15/2016	Lead	0	Copper
311	LF99962	1/15/2016	Lead	0	Copper
312	LF99963	1/15/2016	Lead	0	Copper
313	LF99967	1/15/2016	Lead	0	Copper
314	LF99969	1/15/2016	Lead	0	Copper
315	LF99970	1/15/2016	Lead	0	Copper
316	LF99971	1/15/2016	Lead	0	Copper
317	LF99972	1/15/2016	Lead	0	Copper
318	LF99973	1/15/2016	Lead	0	Copper
319	LF99974	1/15/2016	Lead	0	Copper
320	LF99980	1/15/2016	Lead	0	Copper
321	LF99981	1/15/2016	Lead	0	Copper
322	LF99982	1/15/2016	Lead	0	Copper
323	LF99983	1/15/2016	Lead	0	Copper
324	LF99989	1/15/2016	Lead	0	Copper
325	LF99990	1/15/2016	Lead	0	Copper
326	LF99991	1/15/2016	Lead	0	Copper
327	LF99992	1/15/2016	Lead	0	Copper
328	LF99993	1/15/2016	Lead	0	Copper
329	LF99995	1/15/2016	Lead	0	Copper
330	LF99997	1/15/2016	Lead	0	Copper
331	LG00000	1/15/2016	Lead	0	Copper
332	LG00003	1/15/2016	Lead	0	Copper
333	LG00009	1/15/2016	Lead	0	Copper
334	LG00010	1/15/2016	Lead	0	Copper
335	LG00011	1/15/2016	Lead	0	Copper
336	LG00343	1/19/2016	Lead	0	Copper

	F	G	H
295	50	FLINT	
296	0	FLINT	48503
297	0	FLINT	48503
298	0	FLINT	
299	0		
300	130		
301	130		48503
302	0		
303	300		48507
304	0	FLINT	48503
305	0	FLINT	48507
306	0		
307	70		
308	120		48503
309	0	FLINT	48505
310	0	FLINT	48503
311	60	FLINT	48502
312	0	FLINT	48503
313	0	FLINT	48502
314	0	FLINT	48504
315	0	FLINT	48505
316	0	FLINT	48507
317	80	FLINT	48504
318	0	FLINT	48505
319	0	FLINT	48505
320	0	FLINT	
321	0	FLINT	
322	140	FLINT	48505
323	0	FLINT	48506
324	0		
325	50		
326	0	FLINT	***
327	170	FLINT	48502
328	80	FLINT	48507
329	60	FLINT	48507
330	100	FLINT	48503
331	90	FLINT	48503
332	0	FLINT	48503
333	190	FLINT	48506
334	360	FLINT	48504
335	220	FLINT	48503
336	50	FLINT	48504

	A	B	C	D	E
337	LG00450	1/19/2016	Lead	0	Copper
338	LG00451	1/19/2016	Lead	0	Copper
339	LG00452	1/19/2016	Lead	0	Copper
340	LG00453	1/19/2016	Lead	0	Copper
341	LG00454	1/19/2016	Lead	0	Copper
342	LG00455	1/19/2016	Lead	0	Copper
343	LG00456	1/19/2016	Lead	0	Copper
344	LG00458	1/19/2016	Lead	0	Copper
345	LG00459	1/19/2016	Lead	0	Copper
346	LG00463	1/19/2016	Lead	0	Copper
347	LG00467	1/19/2016	Lead	0	Copper
348	LG00468	1/19/2016	Lead	0	Copper
349	LG00469	1/19/2016	Lead	0	Copper
350	LG00471	1/19/2016	Lead	0	Copper
351	LG00472	1/19/2016	Lead	0	Copper
352	LG00473	1/19/2016	Lead	0	Copper
353	LG00474	1/19/2016	Lead	0	Copper
354	LG00476	1/19/2016	Lead	0	Copper
355	LG00478	1/19/2016	Lead	0	Copper
356	LG00479	1/19/2016	Lead	0	Copper
357	LG00481	1/19/2016	Lead	0	Copper
358	LG00482	1/19/2016	Lead	0	Copper
359	LG00483	1/19/2016	Lead	0	Copper
360	LG00490	1/19/2016	Lead	0	Copper
361	LG00491	1/19/2016	Lead	0	Copper
362	LG00492	1/19/2016	Lead	0	Copper
363	LG00493	1/19/2016	Lead	0	Copper
364	LG00494	1/19/2016	Lead	0	Copper
365	LG00495	1/19/2016	Lead	0	Copper
366	LG00496	1/19/2016	Lead	0	Copper
367	LG00497	1/19/2016	Lead	0	Copper
368	LG00498	1/19/2016	Lead	0	Copper
369	LG00499	1/19/2016	Lead	0	Copper
370	LG00500	1/19/2016	Lead	0	Copper
371	LG00501	1/19/2016	Lead	0	Copper
372	LG00503	1/19/2016	Lead	0	Copper
373	LG00506	1/19/2016	Lead	0	Copper
374	LG00509	1/19/2016	Lead	0	Copper
375	LG00510	1/19/2016	Lead	0	Copper
376	LG00513	1/19/2016	Lead	0	Copper
377	LG00515	1/19/2016	Lead	0	Copper
378	LG00516	1/19/2016	Lead	0	Copper

	F	G	H
337	3,490	FLINT	48503
338	70	FLINT	48503
339	0		
340	90		
341	60	FLINT	48504
342	60	FLINT	48507
343	0	FLINT	48503
344	0	FLINT	48503
345	70	FLINT	48507
346	0	FLINT	48504
347	160	FLINT	48506
348	130	FLINT	48503
349	110	FLINT	48503
350	0	FLINT	48532
351	0	FLINT	48507
352	0	FLINT	48532
353	0	FLINT	48507
354	0	FLINT	48507
355	0		48507
356	0	FLINT	
357	0	FLINT	48507
358	150	FLINT	48503
359	0	FLINT	48503
360	0		48507
361	0	FLINT	48506
362	0	FLINT	48506
363	0	FLINT	48506
364	90	FLINT	48503
365	0	FLINT	48506
366	0	FLINT	48507
367	50	FLINT	48507
368	0	FLINT	48506
369	0	FLINT	48504
370	0	FLINT	48532
371	0	FLINT	48507
372	0	FLINT	48503
373	240	FLINT	48506
374	0	FLINT	48506
375	0	FLINT	48505
376	0	FLINT	48504
377	80	FLINT	48507
378	0	FLINT	48503

	A	B	C	D	E
379	LG00518	1/19/2016	Lead	0	Copper
380	LG00522	1/19/2016	Lead	0	Copper
381	LG00532	1/19/2016	Lead	0	Copper
382	LG00535	1/19/2016	Lead	0	Copper
383	LG00537	1/19/2016	Lead	0	Copper
384	LG00540	1/19/2016	Lead	0	Copper
385	LG00543	1/19/2016	Lead	0	Copper
386	LG00545	1/19/2016	Lead	0	Copper
387	LG00547	1/19/2016	Lead	0	Copper
388	LG00549	1/19/2016	Lead	0	Copper
389	LG00550	1/19/2016	Lead	0	Copper
390	LG00553	1/19/2016	Lead	0	Copper
391	LG00554	1/19/2016	Lead	0	Copper
392	LG00557	1/19/2016	Lead	0	Copper
393	LG00558	1/19/2016	Lead	0	Copper
394	LG00562	1/19/2016	Lead	0	Copper
395	LG00563	1/19/2016	Lead	0	Copper
396	LG00564	1/19/2016	Lead	0	Copper
397	LG00565	1/19/2016	Lead	0	Copper
398	LG00566	1/19/2016	Lead	0	Copper
399	LG00569	1/19/2016	Lead	0	Copper
400	LG00571	1/19/2016	Lead	0	Copper
401	LG00572	1/19/2016	Lead	0	Copper
402	LG00579	1/19/2016	Lead	0	Copper
403	LG00584	1/19/2016	Lead	0	Copper
404	LG00585	1/19/2016	Lead	0	Copper
405	LG00586	1/19/2016	Lead	0	Copper
406	LG00590	1/19/2016	Lead	0	Copper
407	LG00592	1/19/2016	Lead	0	Copper
408	LG00593	1/19/2016	Lead	0	Copper
409	LG00595	1/19/2016	Lead	0	Copper
410	LG00596	1/19/2016	Lead	0	Copper
411	LG00597	1/19/2016	Lead	0	Copper
412	LG00598	1/19/2016	Lead	0	Copper
413	LG00605	1/19/2016	Lead	0	Copper
414	LG00606	1/19/2016	Lead	0	Copper
415	LG00608	1/19/2016	Lead	0	Copper
416	LG00612	1/19/2016	Lead	0	Copper
417	LG00613	1/19/2016	Lead	0	Copper
418	LG00617	1/19/2016	Lead	0	Copper
419	LG00624	1/19/2016	Lead	0	Copper
420	LG00826	1/20/2016	Lead	0	Copper

	F	G	H
379	0	FLINT	48507
380	70	FLINT	48507
381	0	FLINT	48506
382	0	FLINT	48503
383	380	FLINT	48507
384	0	FLINT	48506
385	0	FLINT	48504
386	0	FLINT	48507
387	0	FLINT	48532
388	0	FLINT	
389	120	FLINT	
390	0		
391	0	FLINT	48506
392	0	FLINT	48505
393	0	FLINT	48506
394	0	FLINT	48506
395	0	FLINT	48503
396	0	FLINT	48506
397	50	FLINT	48506
398	0		
399	0	FLINT	48503
400	0	FLINT	48503
401	0	FLINT	48506
402	0	FLINT	48506
403	0	FLINT	
404	0	FLINT	48506
405	50	FLINT	48506
406	0	FLINT	48504
407	0	FLINT	48506
408	230	FLINT	48507
409	0		48505
410	0	FLINT	48503
411	90	FLINT	48506
412	0	FLINT	48503
413	0	FLINT	48503
414	0	FLINT	48507
415	0	FLINT	48504
416	0	FLINT	48505
417	70	FLINT	48507
418	0	FLINT	48507
419	80	FLINT	48503
420	0	FLINT	48507

	A	B	C	D	E
421	LG00828	1/20/2016	Lead	0	Copper
422	LG00830	1/20/2016	Lead	0	Copper
423	LG00831	1/20/2016	Lead	0	Copper
424	LG00833	1/20/2016	Lead	0	Copper
425	LG00835	1/20/2016	Lead	0	Copper
426	LG00838	1/20/2016	Lead	0	Copper
427	LG00841	1/20/2016	Lead	0	Copper
428	LG00843	1/20/2016	Lead	0	Copper
429	LG00846	1/20/2016	Lead	0	Copper
430	LG00851	1/20/2016	Lead	0	Copper
431	LG00852	1/20/2016	Lead	0	Copper
432	LG00853	1/20/2016	Lead	0	Copper
433	LG00854	1/20/2016	Lead	0	Copper
434	LG00856	1/20/2016	Lead	0	Copper
435	LG00858	1/20/2016	Lead	0	Copper
436	LG00859	1/20/2016	Lead	0	Copper
437	LG00860	1/20/2016	Lead	0	Copper
438	LG00861	1/20/2016	Lead	0	Copper
439	LG00862	1/20/2016	Lead	0	Copper
440	LG00863	1/20/2016	Lead	0	Copper
441	LG00865	1/20/2016	Lead	0	Copper
442	LG00866	1/20/2016	Lead	0	Copper
443	LG00867	1/20/2016	Lead	0	Copper
444	LG00869	1/20/2016	Lead	0	Copper
445	LG00873	1/20/2016	Lead	0	Copper
446	LG00874	1/20/2016	Lead	0	Copper
447	LG00875	1/20/2016	Lead	0	Copper
448	LG00879	1/20/2016	Lead	0	Copper
449	LG00881	1/20/2016	Lead	0	Copper
450	LG00883	1/20/2016	Lead	0	Copper
451	LG00885	1/20/2016	Lead	0	Copper
452	LG00886	1/20/2016	Lead	0	Copper
453	LG00890	1/20/2016	Lead	0	Copper
454	LG00891	1/20/2016	Lead	0	Copper
455	LG00892	1/20/2016	Lead	0	Copper
456	LG00893	1/20/2016	Lead	0	Copper
457	LG00898	1/20/2016	Lead	0	Copper
458	LG00900	1/20/2016	Lead	0	Copper
459	LG00902	1/20/2016	Lead	0	Copper
460	LG00903	1/20/2016	Lead	0	Copper
461	LG00904	1/20/2016	Lead	0	Copper
462	LG00906	1/20/2016	Lead	0	Copper

	F	G	H
421	0	FLINT	48503
422	0	FLINT	
423	0	FLINT	
424	0	FLINT	48506
425	210	FLINT	48503
426	0	FLINT	48503
427	0	FLINT	48504-706
428	0	FLINT	48507
429	0	FLINT	48503
430	0	FLINT	48503
431	60	FLINT	48505
432	0	FLINT	48505
433	50	FLINT	48507
434	0	FLINT	48503
435	0	FLINT	48503
436	0	FLINT	
437	70	FLINT	48507
438	0	FLINT	48507
439	0	FLINT	48503
440	0	FLINT	48507
441	230	FLINT	48503
442	340	FLINT	48503
443	0	FLINT	48507
444	0	FLINT	48505
445	0	FLINT	48507
446	0	FLINT	48503
447	0	FLINT	48505
448	80	FLINT	48507
449	0	FLINT	48506
450	0	FLINT	
451	190	FLINT	48505
452	100	FLINT	48504
453	0	FLINT	48505
454	0	FLINT	48504
455	160	FLINT	48506
456	0	FLINT	48506
457	0	FLINT	48506
458	0	FLINT	
459	230	FLINT	48505
460	50	FLINT	48503
461	0	FLINT	48532
462	0	FLINT	48506

	A	B	C	D	E
463	LG00907	1/20/2016	Lead	0	Copper
464	LG00910	1/20/2016	Lead	0	Copper
465	LG00912	1/20/2016	Lead	0	Copper
466	LG00915	1/20/2016	Lead	0	Copper
467	LG00917	1/20/2016	Lead	0	Copper
468	LG00923	1/20/2016	Lead	0	Copper
469	LG00925	1/20/2016	Lead	0	Copper
470	LG00926	1/20/2016	Lead	0	Copper
471	LG00929	1/20/2016	Lead	0	Copper
472	LG00932	1/20/2016	Lead	0	Copper
473	LG00934	1/20/2016	Lead	0	Copper
474	LG00940	1/20/2016	Lead	0	Copper
475	LG00941	1/20/2016	Lead	0	Copper
476	LG00945	1/20/2016	Lead	0	Copper
477	LG00947	1/20/2016	Lead	0	Copper
478	LG00948	1/20/2016	Lead	0	Copper
479	LG00949	1/20/2016	Lead	0	Copper
480	LG00950	1/20/2016	Lead	0	Copper
481	LG00951	1/20/2016	Lead	0	Copper
482	LG00954	1/20/2016	Lead	0	Copper
483	LG00955	1/20/2016	Lead	0	Copper
484	LG00956	1/20/2016	Lead	0	Copper
485	LG00958	1/20/2016	Lead	0	Copper
486	LG00959	1/20/2016	Lead	0	Copper
487	LG00960	1/20/2016	Lead	0	Copper
488	LG00961	1/20/2016	Lead	0	Copper
489	LG00963	1/20/2016	Lead	0	Copper
490	LG00964	1/20/2016	Lead	0	Copper
491	LG00965	1/20/2016	Lead	0	Copper
492	LG00967	1/20/2016	Lead	0	Copper
493	LG00969	1/20/2016	Lead	0	Copper
494	LG00970	1/20/2016	Lead	0	Copper
495	LG00971	1/20/2016	Lead	0	Copper
496	LG00972	1/20/2016	Lead	0	Copper
497	LG00974	1/20/2016	Lead	0	Copper
498	LG00975	1/20/2016	Lead	0	Copper
499	LG00977	1/20/2016	Lead	0	Copper
500	LG00979	1/20/2016	Lead	0	Copper
501	LG00983	1/20/2016	Lead	0	Copper
502	LG00984	1/20/2016	Lead	0	Copper
503	LG00986	1/20/2016	Lead	0	Copper
504	LG00987	1/20/2016	Lead	0	Copper

	F	G	H
463	0	FLINT	48503
464	0	FLINT	48504
465	0	FLINT	48505
466	0	FLINT	48507
467	80	FLINT	48503
468	0	FLINT	48506
469	130	FLINT	48532
470	0	FLINT	48505
471	0	FLINT	48504
472	0	FLINT	48507
473	0	FLINT	48505
474	0	FLINT	48504
475	0	FLINT	48506
476	0	FLINT	48507
477	0	FLINT	48503
478	0	FLINT	
479	0	FLINT	48505
480	0	FLINT	48506
481	90	FLINT	48503
482	0	FLINT	48506
483	160	BURTON	48529
484	0	FLINT	48503
485	0	FLINT	
486	0	FLINT	
487	110	FLINT	
488	0	FLINT	48507
489	0	FLINT	48507
490	0	FLINT	48506
491	50	FLINT	48503
492	70	FLINT	
493	0	FLINT	
494	180	FLINT	48506
495	0	FLINT	48503
496	0	FLINT	48506
497	0	FLINT	48506
498	70	FLINT	48507
499	0	FLINT	48507
500	0	FLINT	48503
501	0	FLINT	48505
502	170	FLINT	48506
503	0	FLINT	48507
504	150	FLINT	48507

	A	B	C	D	E
505	LG00988	1/20/2016	Lead	0	Copper
506	LG00990	1/20/2016	Lead	0	Copper
507	LG00991	1/20/2016	Lead	0	Copper
508	LG00994	1/20/2016	Lead	0	Copper
509	LG00995	1/20/2016	Lead	0	Copper
510	LG00996	1/20/2016	Lead	0	Copper
511	LG00998	1/20/2016	Lead	0	Copper
512	LG00999	1/20/2016	Lead	0	Copper
513	LG01000	1/20/2016	Lead	0	Copper
514	LG01001	1/20/2016	Lead	0	Copper
515	LG01003	1/20/2016	Lead	0	Copper
516	LG01004	1/20/2016	Lead	0	Copper
517	LG01005	1/20/2016	Lead	0	Copper
518	LG01007	1/20/2016	Lead	0	Copper
519	LG01009	1/20/2016	Lead	0	Copper
520	LG01010	1/20/2016	Lead	0	Copper
521	LG01012	1/20/2016	Lead	0	Copper
522	LG01013	1/20/2016	Lead	0	Copper
523	LG01014	1/20/2016	Lead	0	Copper
524	LG01015	1/20/2016	Lead	0	Copper
525	LG01178	1/21/2016	Lead	0	Copper
526	LG01183	1/21/2016	Lead	0	Copper
527	LG01184	1/21/2016	Lead	0	Copper
528	LG01185	1/21/2016	Lead	0	Copper
529	LG01186	1/21/2016	Lead	0	Copper
530	LG01187	1/21/2016	Lead	0	Copper
531	LG01188	1/21/2016	Lead	0	Copper
532	LG01189	1/21/2016	Lead	0	Copper
533	LG01190	1/21/2016	Lead	0	Copper
534	LG01191	1/21/2016	Lead	0	Copper
535	LG01194	1/21/2016	Lead	0	Copper
536	LG01195	1/21/2016	Lead	0	Copper
537	LG01197	1/21/2016	Lead	0	Copper
538	LG01199	1/21/2016	Lead	0	Copper
539	LG01201	1/21/2016	Lead	0	Copper
540	LG01202	1/21/2016	Lead	0	Copper
541	LG01203	1/21/2016	Lead	0	Copper
542	LG01204	1/21/2016	Lead	0	Copper
543	LG01205	1/21/2016	Lead	0	Copper
544	LG01206	1/21/2016	Lead	0	Copper
545	LG01209	1/21/2016	Lead	0	Copper
546	LG01212	1/21/2016	Lead	0	Copper

	F	G	H
505	0	FLINT	48507
506	0	FLINT	48507
507	0	FLINT	48507
508	90	FLINT	48507
509	0	FLINT	48507
510	0	FLINT	48507
511	0	FLINT	
512	0	FLINT	48503
513	0	BURTON	
514	0	FLINT	48506
515	0	FLINT	48507
516	110		
517	60	FLINT	48506
518	0	FLINT	48505
519	60	FLINT	48502
520	0		
521	0		
522	190	FLINT	48506
523	0	FLINT	48505
524	0	FLINT	48503
525	60	FLINT	48504
526	0	FLINT	48504
527	0	FLINT	48504
528	0	FLINT	48532
529	60	FLINT	48504
530	0	FLINT	48502
531	0	FLINT	48503
532	0	FLINT	48506
533	0	FLINT	48503
534	0	FLINT	48504
535	0	FLINT	48504
536	0	FLINT	48505
537	0	FLINT	48505
538	0	FLINT	48507
539	220	FLINT	48507
540	0	FLINT	48503
541	230	FLINT	48506
542	0	FLINT	48505
543	120	FLINT	48504
544	0	FLINT	48507
545	0	FLINT	48503
546	190	FLINT	48503

	A	B	C	D	E
547	LG01213	1/21/2016	Lead	0	Copper
548	LG01216	1/21/2016	Lead	0	Copper
549	LG01217	1/21/2016	Lead	0	Copper
550	LG01220	1/21/2016	Lead	0	Copper
551	LG01221	1/21/2016	Lead	0	Copper
552	LG01222	1/21/2016	Lead	0	Copper
553	LG01223	1/21/2016	Lead	0	Copper
554	LG01229	1/21/2016	Lead	0	Copper
555	LG01232	1/21/2016	Lead	0	Copper
556	LG01236	1/21/2016	Lead	0	Copper
557	LG01238	1/21/2016	Lead	0	Copper
558	LG01239	1/21/2016	Lead	0	Copper
559	LG01241	1/21/2016	Lead	0	Copper
560	LG01242	1/21/2016	Lead	0	Copper
561	LG01245	1/21/2016	Lead	0	Copper
562	LG01250	1/21/2016	Lead	0	Copper
563	LG01251	1/21/2016	Lead	0	Copper
564	LG01252	1/21/2016	Lead	0	Copper
565	LG01253	1/21/2016	Lead	0	Copper
566	LG01254	1/21/2016	Lead	0	Copper
567	LG01256	1/21/2016	Lead	0	Copper
568	LG01257	1/21/2016	Lead	0	Copper
569	LG01262	1/21/2016	Lead	0	Copper
570	LG01263	1/21/2016	Lead	0	Copper
571	LG01265	1/21/2016	Lead	0	Copper
572	LG01268	1/21/2016	Lead	0	Copper
573	LG01269	1/21/2016	Lead	0	Copper
574	LG01270	1/21/2016	Lead	0	Copper
575	LG01273	1/21/2016	Lead	0	Copper
576	LG01274	1/21/2016	Lead	0	Copper
577	LG01276	1/21/2016	Lead	0	Copper
578	LG01278	1/21/2016	Lead	0	Copper
579	LG01279	1/21/2016	Lead	0	Copper
580	LG01283	1/21/2016	Lead	0	Copper
581	LG01287	1/21/2016	Lead	0	Copper
582	LG01288	1/21/2016	Lead	0	Copper
583	LG01289	1/21/2016	Lead	0	Copper
584	LG01290	1/21/2016	Lead	0	Copper
585	LG01291	1/21/2016	Lead	0	Copper
586	LG01292	1/21/2016	Lead	0	Copper
587	LG01294	1/21/2016	Lead	0	Copper
588	LG01298	1/21/2016	Lead	0	Copper

	F	G	H
547	0	FLINT	48504
548	50	FLINT	48507
549	0	FLINT	48505
550	0	FLINT	48503
551	0	FLINT	48503
552	80	FLINT	48503
553	0	FLINT	48503
554	90	FLINT	48503
555	0	FLINT	48503
556	0	FLINT	
557	0	FLINT	48503
558	60	FLINT	
559	0	FLINT	48507
560	70	FLINT	48504
561	0	FLINT	48503
562	370	FLINT	48507
563	0	FLINT	48503
564	0	FLINT	48532
565	90	FLINT	48507
566	0	FLINT	
567	0	FLINT	48506
568	0	FLINT	48507
569	60	FLINT	48505
570	0	FLINT	
571	0	FLINT	48507
572	0	FLINT	
573	0	FLINT	48505
574	0	FLINT	48507
575	60	FLINT	48507
576	0	FLINT	48507
577	0	FLINT	48507
578	0	FLINT	48507
579	100	FLINT	48505
580	0	FLINT	48504
581	0	FLINT	48507
582	70	FLINT	48504
583	50	FLINT	48505
584	90	FLINT	48507
585	0	FLINT	48505
586	110	FLINT	48532
587	0	FLINT	48506
588	0	FLINT	48504

	A	B	C	D	E
589	LG01299	1/21/2016	Lead	0	Copper
590	LG01302	1/21/2016	Lead	0	Copper
591	LG01304	1/21/2016	Lead	0	Copper
592	LG01305	1/21/2016	Lead	0	Copper
593	LG01306	1/21/2016	Lead	0	Copper
594	LG01308	1/21/2016	Lead	0	Copper
595	LG01309	1/21/2016	Lead	0	Copper
596	LG01311	1/21/2016	Lead	0	Copper
597	LG01312	1/21/2016	Lead	0	Copper
598	LG01313	1/21/2016	Lead	0	Copper
599	LG01314	1/21/2016	Lead	0	Copper
600	LG01316	1/21/2016	Lead	0	Copper
601	LG01318	1/21/2016	Lead	0	Copper
602	LG01319	1/21/2016	Lead	0	Copper
603	LG01320	1/21/2016	Lead	0	Copper
604	LG01327	1/21/2016	Lead	0	Copper
605	LG01328	1/21/2016	Lead	0	Copper
606	LG01330	1/21/2016	Lead	0	Copper
607	LG01331	1/21/2016	Lead	0	Copper
608	LG01333	1/21/2016	Lead	0	Copper
609	LG01334	1/21/2016	Lead	0	Copper
610	LG01337	1/21/2016	Lead	0	Copper
611	LG01338	1/21/2016	Lead	0	Copper
612	LG01341	1/21/2016	Lead	0	Copper
613	LG01343	1/21/2016	Lead	0	Copper
614	LG01345	1/21/2016	Lead	0	Copper
615	LG01346	1/21/2016	Lead	0	Copper
616	LG01350	1/21/2016	Lead	0	Copper
617	LG01352	1/21/2016	Lead	0	Copper
618	LG01353	1/21/2016	Lead	0	Copper
619	LG01355	1/21/2016	Lead	0	Copper
620	LG01356	1/21/2016	Lead	0	Copper
621	LG01357	1/21/2016	Lead	0	Copper
622	LG01358	1/21/2016	Lead	0	Copper
623	LG01359	1/21/2016	Lead	0	Copper
624	LG01360	1/21/2016	Lead	0	Copper
625	LG01364	1/21/2016	Lead	0	Copper
626	LG01365	1/21/2016	Lead	0	Copper
627	LG01369	1/21/2016	Lead	0	Copper
628	LG01370	1/21/2016	Lead	0	Copper
629	LG01376	1/21/2016	Lead	0	Copper
630	LG01377	1/21/2016	Lead	0	Copper

	F	G	H
589	90	FLINT	48505
590	0	FLINT	48504
591	60	FLINT	48503
592	0	FLINT	48507
593	0	FLINT	48504
594	150	FLINT	48529
595	0	FLINT	48507
596	0	FLINT	48503
597	170	FLINT	48503
598	0	FLINT	48503
599	0	FLINT	48507
600	0	FLINT	48505
601	180	FLINT	48503
602	0	FLINT	48503
603	60	FLINT	48507
604	190	FLINT	48505
605	0	FLINT	48505
606	60	FLINT	48507
607	130	FLINT	48507
608	50	FLINT	48507
609	0	FLINT	48503
610	0	FLINT	48507
611	0	FLINT	48503
612	0	FLINT	48503
613	140	FLINT	48507
614	0	FLINT	48506
615	0	FLINT	48504
616	0	FLINT	48506
617	0	FLINT	48503
618	0	FLINT	48532
619	0	FLINT	48505
620	0	FLINT	48505
621	0	FLINT	48503
622	0	FLINT	48507
623	0	FLINT	48505
624	190	FLINT	48503
625	50	FLINT	48507
626	90		
627	0	FLINT	48503
628	100	FLINT	48503
629	0	FLINT	48503
630	0	FLINT	48505

	A	B	C	D	E
631	LG01378	1/21/2016	Lead	0	Copper
632	LG01380	1/21/2016	Lead	0	Copper
633	LG01382	1/21/2016	Lead	0	Copper
634	LG01384	1/21/2016	Lead	0	Copper
635	LG01385	1/21/2016	Lead	0	Copper
636	LG01386	1/21/2016	Lead	0	Copper
637	LG01387	1/21/2016	Lead	0	Copper
638	LG01388	1/21/2016	Lead	0	Copper
639	LG01390	1/21/2016	Lead	0	Copper
640	LG01391	1/21/2016	Lead	0	Copper
641	LG01392	1/21/2016	Lead	0	Copper
642	LG01395	1/21/2016	Lead	0	Copper
643	LG01397	1/21/2016	Lead	0	Copper
644	LG01399	1/21/2016	Lead	0	Copper
645	LG01401	1/21/2016	Lead	0	Copper
646	LG01403	1/21/2016	Lead	0	Copper
647	LG01404	1/21/2016	Lead	0	Copper
648	LG01406	1/21/2016	Lead	0	Copper
649	LG01407	1/21/2016	Lead	0	Copper
650	LG01410	1/21/2016	Lead	0	Copper
651	LG01414	1/21/2016	Lead	0	Copper
652	LG01415	1/21/2016	Lead	0	Copper
653	LG01416	1/21/2016	Lead	0	Copper
654	LG01418	1/21/2016	Lead	0	Copper
655	LG01419	1/21/2016	Lead	0	Copper
656	LG01420	1/21/2016	Lead	0	Copper
657	LG01423	1/21/2016	Lead	0	Copper
658	LG01424	1/21/2016	Lead	0	Copper
659	LG01426	1/21/2016	Lead	0	Copper
660	LG01427	1/21/2016	Lead	0	Copper
661	LG01428	1/21/2016	Lead	0	Copper
662	LG01430	1/21/2016	Lead	0	Copper
663	LG01431	1/21/2016	Lead	0	Copper
664	LG01433	1/21/2016	Lead	0	Copper
665	LG01434	1/21/2016	Lead	0	Copper
666	LG01435	1/21/2016	Lead	0	Copper
667	LG01437	1/21/2016	Lead	0	Copper
668	LG01438	1/21/2016	Lead	0	Copper
669	LG01439	1/21/2016	Lead	0	Copper
670	LG01441	1/21/2016	Lead	0	Copper
671	LG01443	1/21/2016	Lead	0	Copper
672	LG01445	1/21/2016	Lead	0	Copper

	F	G	H
631	70	FLINT	48503
632	70	FLINT	48503
633	0	FLINT	48504
634	0	FLINT	48532
635	0	FLINT	48504
636	100	FLINT	48506
637	0	FLINT	48503
638	0	FLINT	48505
639	0	FLINT	48503
640	0	FLINT	
641	0	FLINT	48506
642	150	FLINT	48507
643	0	FLINT	48507
644	0	FLINT	48505
645	210	FLINT	48506
646	0	FLINT	48507
647	0	FLINT	48507
648	0	FLINT	48503
649	0	FLINT	48507
650	0	FLINT	
651	110	FLINT	48507
652	50	FLINT	48507
653	0	FLINT	48507
654	0	FLINT	48504
655	0	FLINT	48507
656	50	FLINT	
657	60	FLINT	
658	0	FLINT	48507
659	100	FLINT	48507
660	0	FLINT	48507
661	100	FLINT	48503
662	0	FLINT	48507
663	0	FLINT	48507
664	0	FLINT	48507
665	50	FLINT	48507
666	0	FLINT	48507
667	0	FLINT	48506
668	180	FLINT	48503
669	110	FLINT	48504
670	0	FLINT	
671	0	FLINT	48504
672	0	FLINT	48504

	A	B	C	D	E
673	LG01446	1/21/2016	Lead	0	Copper
674	LG01447	1/21/2016	Lead	0	Copper
675	LG01449	1/21/2016	Lead	0	Copper
676	LG01451	1/21/2016	Lead	0	Copper
677	LG01454	1/21/2016	Lead	0	Copper
678	LG01457	1/21/2016	Lead	0	Copper
679	LG01459	1/21/2016	Lead	0	Copper
680	LG01460	1/21/2016	Lead	0	Copper
681	LG01464	1/21/2016	Lead	0	Copper
682	LG01465	1/21/2016	Lead	0	Copper
683	LG01466	1/21/2016	Lead	0	Copper
684	LG01468	1/21/2016	Lead	0	Copper
685	LG01469	1/21/2016	Lead	0	Copper
686	LG01470	1/21/2016	Lead	0	Copper
687	LG01471	1/21/2016	Lead	0	Copper
688	LG01472	1/21/2016	Lead	0	Copper
689	LG01473	1/21/2016	Lead	0	Copper
690	LG01474	1/21/2016	Lead	0	Copper
691	LG01475	1/21/2016	Lead	0	Copper
692	LG01476	1/21/2016	Lead	0	Copper
693	LG01477	1/21/2016	Lead	0	Copper
694	LG01478	1/21/2016	Lead	0	Copper
695	LG01480	1/21/2016	Lead	0	Copper
696	LG01481	1/21/2016	Lead	0	Copper
697	LG01482	1/21/2016	Lead	0	Copper
698	LG01484	1/21/2016	Lead	0	Copper
699	LG01485	1/21/2016	Lead	0	Copper
700	LG01486	1/21/2016	Lead	0	Copper
701	LG01489	1/21/2016	Lead	0	Copper
702	LG01490	1/21/2016	Lead	0	Copper
703	LG01492	1/21/2016	Lead	0	Copper
704	LG01493	1/21/2016	Lead	0	Copper
705	LG01494	1/21/2016	Lead	0	Copper
706	LG01498	1/21/2016	Lead	0	Copper
707	LG01503	1/21/2016	Lead	0	Copper
708	LG01505	1/21/2016	Lead	0	Copper
709	LG01507	1/21/2016	Lead	0	Copper
710	LG01508	1/21/2016	Lead	0	Copper
711	LG01509	1/21/2016	Lead	0	Copper
712	LG01510	1/21/2016	Lead	0	Copper
713	LG01511	1/21/2016	Lead	0	Copper
714	LG01512	1/21/2016	Lead	0	Copper

	F	G	H
673	100	FLINT	48504
674	0	FLINT	
675	50	FLINT	48505
676	0	FLINT	48502
677	0	FLINT	
678	0	FLINT	
679	200	FLINT	48503
680	50	FLINT	48505
681	240	FLINT	48505
682	50	FLINT	48506
683	140	FLINT	48505
684	50	FLINT	48506
685	0	FLINT	48506
686	0	FLINT	48504
687	130		
688	0	FLINT	48505
689	60	FLINT	48503
690	140	FLINT	48503
691	120	FLINT	48506
692	0	FLINT	
693	0	FLINT	
694	60		
695	0	FLINT	48506
696	240	FLINT	48505
697	0	FLINT	48505
698	0	FLINT	48506
699	60	FLINT	
700	0	FLINT	48506
701	0	FLINT	48505
702	0	FLINT	48504
703	0	FLINT	48506
704	0	FLINT	48506
705	50	FLINT	48505
706	70	FLINT	48505
707	210	FLINT	48506
708	110	FLINT	48506
709	0	FLINT	48506
710	0	FLINT	48503
711	0	FLINT	48506
712	340	FLINT	48504
713	50	FLINT	48503
714	50	FLINT	48503

	A	B	C	D	E
715	LG01514	1/21/2016	Lead	0	Copper
716	LG01515	1/21/2016	Lead	0	Copper
717	LG01516	1/21/2016	Lead	0	Copper
718	LG01517	1/21/2016	Lead	0	Copper
719	LG01519	1/21/2016	Lead	0	Copper
720	LG01520	1/21/2016	Lead	0	Copper
721	LG01524	1/21/2016	Lead	0	Copper
722	LG01525	1/21/2016	Lead	0	Copper
723	LG01527	1/21/2016	Lead	0	Copper
724	LG01528	1/21/2016	Lead	0	Copper
725	LG01531	1/21/2016	Lead	0	Copper
726	LG01533	1/21/2016	Lead	0	Copper
727	LG01535	1/21/2016	Lead	0	Copper
728	LG01536	1/21/2016	Lead	0	Copper
729	LG01538	1/21/2016	Lead	0	Copper
730	LG01539	1/21/2016	Lead	0	Copper
731	LG01542	1/21/2016	Lead	0	Copper
732	LG01549	1/21/2016	Lead	0	Copper
733	LG01550	1/21/2016	Lead	0	Copper
734	LG01551	1/21/2016	Lead	0	Copper
735	LG01552	1/21/2016	Lead	0	Copper
736	LG01553	1/21/2016	Lead	0	Copper
737	LG01555	1/21/2016	Lead	0	Copper
738	LG01557	1/21/2016	Lead	0	Copper
739	LG01559	1/21/2016	Lead	0	Copper
740	LG01561	1/21/2016	Lead	0	Copper
741	LG01565	1/21/2016	Lead	0	Copper
742	LG01566	1/21/2016	Lead	0	Copper
743	LG01571	1/21/2016	Lead	0	Copper
744	LG01573	1/21/2016	Lead	0	Copper
745	LG01575	1/21/2016	Lead	0	Copper
746	LG01577	1/21/2016	Lead	0	Copper
747	LG01590	1/21/2016	Lead	0	Copper
748	LG01591	1/21/2016	Lead	0	Copper
749	LG01592	1/21/2016	Lead	0	Copper
750	LG01593	1/21/2016	Lead	0	Copper
751	LG01596	1/21/2016	Lead	0	Copper
752	LG01598	1/21/2016	Lead	0	Copper
753	LG01600	1/21/2016	Lead	0	Copper
754	LG01601	1/21/2016	Lead	0	Copper
755	LG01602	1/21/2016	Lead	0	Copper
756	LG01605	1/21/2016	Lead	0	Copper

	F	G	H
715	130	FLINT	48506
716	0	FLINT	48506
717	0	FLINT	48503
718	160	FLINT	48506
719	0	FLINT	48506
720	0	FLINT	48504
721	140	FLINT	
722	70	FLINT	
723	100	FLINT	48504
724	0	FLINT	48514
725	0	FLINT	48503
726	0	FLINT	48507
727	0	FLINT	48507-5656
728	0	FLINT	48506
729	90	FLINT	48507
730	0	FLINT	48503
731	0	FLINT	48532
732	0	FLINT	48507
733	0	FLINT	48506
734	0	FLINT	48503
735	0	FLINT	48503
736	0	FLINT	48506
737	0	FLINT	48503
738	0	FLINT	48506
739	0	FLINT	48503
740	0	FLINT	48506
741	50	FLINT	48506
742	0	FLINT	48503
743	0	FLINT	48503
744	0	FLINT	48506
745	0	FLINT	48506
746	0	FLINT	
747	60	FLINT	48506
748	0	FLINT	48505
749	0	FLINT	48506
750	50	FLINT	48506
751	100	FLINT	
752	0	FLINT	48504
753	60	FLINT	48507
754	0	FLINT	48506
755	0	FLINT	48506
756	160	FLINT	48503

	A	B	C	D	E
757	LG01607	1/21/2016	Lead	0	Copper
758	LG01608	1/21/2016	Lead	0	Copper
759	LG01617	1/21/2016	Lead	0	Copper
760	LG01619	1/21/2016	Lead	0	Copper
761	LG01620	1/21/2016	Lead	0	Copper
762	LG01621	1/21/2016	Lead	0	Copper
763	LG01625	1/21/2016	Lead	0	Copper
764	LG01627	1/21/2016	Lead	0	Copper
765	LG01628	1/21/2016	Lead	0	Copper
766	LG01632	1/21/2016	Lead	0	Copper
767	LG01634	1/21/2016	Lead	0	Copper
768	LG01637	1/21/2016	Lead	0	Copper
769	LG01640	1/21/2016	Lead	0	Copper
770	LG01643	1/21/2016	Lead	0	Copper
771	LG01644	1/21/2016	Lead	0	Copper
772	LG01646	1/21/2016	Lead	0	Copper
773	LG01648	1/21/2016	Lead	0	Copper
774	LG01650	1/21/2016	Lead	0	Copper
775	LG01651	1/21/2016	Lead	0	Copper
776	LG01652	1/21/2016	Lead	0	Copper
777	LG01653	1/21/2016	Lead	0	Copper
778	LG01654	1/21/2016	Lead	0	Copper
779	LG01655	1/21/2016	Lead	0	Copper
780	LG01658	1/21/2016	Lead	0	Copper
781	LG01661	1/21/2016	Lead	0	Copper
782	LG01662	1/21/2016	Lead	0	Copper
783	LG01663	1/21/2016	Lead	0	Copper
784	LG01664	1/21/2016	Lead	0	Copper
785	LG01666	1/21/2016	Lead	0	Copper
786	LG01667	1/21/2016	Lead	0	Copper
787	LG01673	1/21/2016	Lead	0	Copper
788	LG01674	1/21/2016	Lead	0	Copper
789	LG01675	1/21/2016	Lead	0	Copper
790	LG01677	1/21/2016	Lead	0	Copper
791	LG01679	1/21/2016	Lead	0	Copper
792	LG01680	1/21/2016	Lead	0	Copper
793	LG01681	1/21/2016	Lead	0	Copper
794	LG01684	1/21/2016	Lead	0	Copper
795	LG01690	1/21/2016	Lead	0	Copper
796	LG01691	1/21/2016	Lead	0	Copper
797	LG01692	1/21/2016	Lead	0	Copper
798	LG01695	1/21/2016	Lead	0	Copper

	F	G	H
757	0	FLINT	48506
758	0	FLINT	48507
759	130	FLINT	48506
760	500	FLINT	48506
761	50	FLINT	48506
762	0	FLINT	48506
763	0	FLINT	48506
764	360	FLINT	48503
765	60	FLINT	48507
766	70	FLINT	48507
767	0	FLINT	48504
768	120	FLINT	48504
769	0	FLINT	
770	0	FLINT	48504
771	80	FLINT	48506
772	60	FLINT	48506
773	0	FLINT	48506
774	0	FLINT	48506
775	0	FLINT	48506
776	0	FLINT	48503
777	90	FLINT	48506
778	0	FLINT	48506
779	0	FLINT	48532
780	0	FLINT	48507
781	0	FLINT	48503
782	70	FLINT	48506
783	50	FLINT	48506
784	120	FLINT	48506
785	0	FLINT	48504
786	0	FLINT	
787	50	FLINT	48506
788	70	FLINT	48503
789	0	FLINT	48506
790	0	FLINT	
791	0	FLINT	48506
792	0	FLINT	48506
793	0	FLINT	48503
794	0	FLINT	48506
795	70	FLINT	48505
796	0	FLINT	48505
797	0	FLINT	48506
798	0	FLINT	48503

	A	B	C	D	E
799	LG01698	1/21/2016	Lead	0	Copper
800	LG01700	1/21/2016	Lead	0	Copper
801	LG01702	1/21/2016	Lead	0	Copper
802	LG01703	1/21/2016	Lead	0	Copper
803	LG01704	1/21/2016	Lead	0	Copper
804	LG01706	1/21/2016	Lead	0	Copper
805	LG01709	1/21/2016	Lead	0	Copper
806	LG01710	1/21/2016	Lead	0	Copper
807	LG01713	1/21/2016	Lead	0	Copper
808	LG01714	1/21/2016	Lead	0	Copper
809	LG01716	1/21/2016	Lead	0	Copper
810	LG01717	1/21/2016	Lead	0	Copper
811	LG01718	1/21/2016	Lead	0	Copper
812	LG01721	1/21/2016	Lead	0	Copper
813	LG01722	1/21/2016	Lead	0	Copper
814	LG01723	1/21/2016	Lead	0	Copper
815	LG01724	1/21/2016	Lead	0	Copper
816	LG01726	1/21/2016	Lead	0	Copper
817	LG01727	1/21/2016	Lead	0	Copper
818	LG01728	1/21/2016	Lead	0	Copper
819	LG01730	1/21/2016	Lead	0	Copper
820	LG01731	1/21/2016	Lead	0	Copper
821	LG01732	1/21/2016	Lead	0	Copper
822	LG01733	1/21/2016	Lead	0	Copper
823	LG01734	1/21/2016	Lead	0	Copper
824	LG01737	1/21/2016	Lead	0	Copper
825	LG01739	1/21/2016	Lead	0	Copper
826	LG01741	1/21/2016	Lead	0	Copper
827	LG01743	1/21/2016	Lead	0	Copper
828	LG01744	1/21/2016	Lead	0	Copper
829	LG01745	1/21/2016	Lead	0	Copper
830	LG01746	1/21/2016	Lead	0	Copper
831	LG01747	1/21/2016	Lead	0	Copper
832	LG01748	1/21/2016	Lead	0	Copper
833	LG01749	1/21/2016	Lead	0	Copper
834	LG01751	1/21/2016	Lead	0	Copper
835	LG01753	1/21/2016	Lead	0	Copper
836	LG01754	1/21/2016	Lead	0	Copper
837	LG01755	1/21/2016	Lead	0	Copper
838	LG01757	1/21/2016	Lead	0	Copper
839	LG01759	1/21/2016	Lead	0	Copper
840	LG01761	1/21/2016	Lead	0	Copper

	F	G	H
799	0	FLINT	48504
800	0	FLINT	48506
801	0	FLINT	48504
802	50	FLINT	48504
803	0	FLINT	48503
804	0	FLINT	48505
805	200	FLINT	48507
806	50	FLINT	48503
807	170	FLINT	48507
808	60	FLINT	48507
809	60	FLINT	48506
810	130		
811	0	FLINT	48505
812	90	FLINT	48507
813	90	FLINT	48505
814	100		
815	0	FLINT	48504
816	250	FLINT	48502
817	0	FLINT	48503
818	260	FLINT	48507
819	0	FLINT	48506
820	60	FLINT	48506
821	0	FLINT	48503
822	70	FLINT	48507
823	0	FLINT	48503
824	0	FLINT	48503
825	0	FLINT	48505
826	0	FLINT	48507
827	0	FLINT	48507
828	0	FLINT	48507
829	160	FLINT	48507
830	70	FLINT	48507
831	0	FLINT	48505
832	170	FLINT	48504
833	0	FLINT	48503
834	0	FLINT	48506
835	0	FLINT	48504
836	0	FLINT	48506
837	0	FLINT	48503
838	0	FLINT	48505
839	0	FLINT	48503
840	0	FLINT	48503

	A	B	C	D	E
841	LG01763	1/21/2016	Lead	0	Copper
842	LG01764	1/21/2016	Lead	0	Copper
843	LG01765	1/21/2016	Lead	0	Copper
844	LG01766	1/21/2016	Lead	0	Copper
845	LG01770	1/21/2016	Lead	0	Copper
846	LG01771	1/21/2016	Lead	0	Copper
847	LG01772	1/21/2016	Lead	0	Copper
848	LG01773	1/21/2016	Lead	0	Copper
849	LG01776	1/21/2016	Lead	0	Copper
850	LG01778	1/21/2016	Lead	0	Copper
851	LG01779	1/21/2016	Lead	0	Copper
852	LG01780	1/21/2016	Lead	0	Copper
853	LG01781	1/21/2016	Lead	0	Copper
854	LG01782	1/21/2016	Lead	0	Copper
855	LG01785	1/21/2016	Lead	0	Copper
856	LG01786	1/21/2016	Lead	0	Copper
857	LG01787	1/21/2016	Lead	0	Copper
858	LG01788	1/21/2016	Lead	0	Copper
859	LG01789	1/21/2016	Lead	0	Copper
860	LG01790	1/21/2016	Lead	0	Copper
861	LG01793	1/21/2016	Lead	0	Copper
862	LG01794	1/21/2016	Lead	0	Copper
863	LG01796	1/21/2016	Lead	0	Copper
864	LG01797	1/21/2016	Lead	0	Copper
865	LG01799	1/21/2016	Lead	0	Copper
866	LG01801	1/21/2016	Lead	0	Copper
867	LG01802	1/21/2016	Lead	0	Copper
868	LG01803	1/21/2016	Lead	0	Copper
869	LG01804	1/21/2016	Lead	0	Copper
870	LG01805	1/21/2016	Lead	0	Copper
871	LG01806	1/21/2016	Lead	0	Copper
872	LG01807	1/21/2016	Lead	0	Copper
873	LG01809	1/21/2016	Lead	0	Copper
874	LG01810	1/21/2016	Lead	0	Copper
875	LG01812	1/21/2016	Lead	0	Copper
876	LG01813	1/21/2016	Lead	0	Copper
877	LG01815	1/21/2016	Lead	0	Copper
878	LG01816	1/21/2016	Lead	0	Copper
879	LG01817	1/21/2016	Lead	0	Copper
880	LG01818	1/21/2016	Lead	0	Copper
881	LG01821	1/21/2016	Lead	0	Copper
882	LG01822	1/21/2016	Lead	0	Copper

	F	G	H
841	0	FLINT	48532
842	0	FLINT	48504
843	110	FLINT	48507
844	0	FLINT	48507
845	0	FLINT	48505
846	0	FLINT	48507
847	0	FLINT	48505
848	0	FLINT	48506
849	60	FLINT	
850	0	FLINT	48506
851	90	FLINT	48507
852	0	FLINT	48504
853	0	FLINT	48506
854	0	FLINT	48507
855	70	FLINT	48507
856	0	FLINT	48503
857	0	FLINT	48506
858	0	FLINT	48507
859	0	FLINT	48507
860	0	FLINT	
861	0	FLINT	48506
862	80	FLINT	48506
863	580	FLINT	48507
864	50	FLINT	
865	0	FLINT	48506
866	0	FLINT	
867	0	FLINT	
868	0	FLINT	48506
869	250	FLINT	48506
870	0	FLINT	48506
871	0	FLINT	48506
872	0	FLINT	48507
873	0	FLINT	48503
874	0	FLINT	48503
875	200	FLINT	48506
876	0		
877	0	FLINT	48507
878	110	FLINT	48506
879	70	FLINT	48507
880	80	FLINT	48532
881	0	FLINT	48504
882	0	FLINT	48506

	A	B	C	D	E
883	LG01824	1/21/2016	Lead	0	Copper
884	LG01825	1/21/2016	Lead	0	Copper
885	LG01826	1/21/2016	Lead	0	Copper
886	LG01827	1/21/2016	Lead	0	Copper
887	LG01828	1/21/2016	Lead	0	Copper
888	LG01831	1/21/2016	Lead	0	Copper
889	LG01832	1/21/2016	Lead	0	Copper
890	LG01833	1/21/2016	Lead	0	Copper
891	LG01834	1/21/2016	Lead	0	Copper
892	LG01835	1/21/2016	Lead	0	Copper
893	LG01836	1/21/2016	Lead	0	Copper
894	LG01837	1/21/2016	Lead	0	Copper
895	LG01839	1/21/2016	Lead	0	Copper
896	LG01841	1/21/2016	Lead	0	Copper
897	LG01843	1/21/2016	Lead	0	Copper
898	LG01844	1/21/2016	Lead	0	Copper
899	LG01846	1/21/2016	Lead	0	Copper
900	LG01847	1/21/2016	Lead	0	Copper
901	LG01848	1/21/2016	Lead	0	Copper
902	LG01849	1/21/2016	Lead	0	Copper
903	LG01854	1/21/2016	Lead	0	Copper
904	LG01856	1/21/2016	Lead	0	Copper
905	LG01858	1/21/2016	Lead	0	Copper
906	LG01859	1/21/2016	Lead	0	Copper
907	LG01861	1/21/2016	Lead	0	Copper
908	LG01862	1/21/2016	Lead	0	Copper
909	LG01863	1/21/2016	Lead	0	Copper
910	LG01864	1/21/2016	Lead	0	Copper
911	LG01869	1/21/2016	Lead	0	Copper
912	LG01870	1/21/2016	Lead	0	Copper
913	LG01871	1/21/2016	Lead	0	Copper
914	LG01874	1/21/2016	Lead	0	Copper
915	LG01875	1/21/2016	Lead	0	Copper
916	LG01877	1/21/2016	Lead	0	Copper
917	LG01880	1/21/2016	Lead	0	Copper
918	LG01882	1/21/2016	Lead	0	Copper
919	LG01884	1/21/2016	Lead	0	Copper
920	LG01886	1/21/2016	Lead	0	Copper
921	LG01887	1/21/2016	Lead	0	Copper
922	LG01890	1/21/2016	Lead	0	Copper
923	LG01892	1/21/2016	Lead	0	Copper
924	LG01895	1/21/2016	Lead	0	Copper

	F	G	H
883	0		48506
884	0	FLINT	48506
885	0	FLINT	48506
886	0	FLINT	48505
887	0	FLINT	48503
888	370	FLINT	48506
889	0	FLINT	48506
890	0	FLINT	48503
891	0	FLINT	48504
892	0	FLINT	48506
893	0	FLINT	48506
894	0	FLINT	48506
895	0	FLINT	48506
896	100	FLINT	48504
897	80	FLINT	48503
898	0	FLINT	48505
899	0	FLINT	48503
900	0	FLINT	48507
901	0	FLINT	48507
902	0	FLINT	48507
903	80	FLINT	48507
904	160	FLINT	48503
905	0	FLINT	48506
906	0	FLINT	48507
907	0	FLINT	48506
908	0	FLINT	48506
909	0	FLINT	48506
910	0	FLINT	48507
911	0	FLINT	48505
912	120	FLINT	48507
913	170	FLINT	48503
914	0	FLINT	48503
915	0	FLINT	48503
916	0	FLINT	48507
917	90	FLINT	48504
918	0	FLINT	48503
919	0	FLINT	
920	0	FLINT	48506
921	0	FLINT	48506
922	0	FLINT	48507
923	0	FLINT	
924	0	FLINT	48504

	A	B	C	D	E
925	LG01896	1/21/2016	Lead	0	Copper
926	LG01897	1/21/2016	Lead	0	Copper
927	LG01900	1/21/2016	Lead	0	Copper
928	LG01903	1/21/2016	Lead	0	Copper
929	LG01906	1/21/2016	Lead	0	Copper
930	LG01907	1/21/2016	Lead	0	Copper
931	LG01908	1/21/2016	Lead	0	Copper
932	LG01909	1/21/2016	Lead	0	Copper
933	LG01910	1/21/2016	Lead	0	Copper
934	LG01911	1/21/2016	Lead	0	Copper
935	LG01914	1/21/2016	Lead	0	Copper
936	LG01917	1/21/2016	Lead	0	Copper
937	LG01918	1/21/2016	Lead	0	Copper
938	LG01919	1/21/2016	Lead	0	Copper
939	LG01920	1/21/2016	Lead	0	Copper
940	LG01922	1/21/2016	Lead	0	Copper
941	LG01925	1/21/2016	Lead	0	Copper
942	LG01931	1/21/2016	Lead	0	Copper
943	LG01932	1/21/2016	Lead	0	Copper
944	LG01934	1/21/2016	Lead	0	Copper
945	LG01936	1/21/2016	Lead	0	Copper
946	LG01938	1/21/2016	Lead	0	Copper
947	LG01939	1/21/2016	Lead	0	Copper
948	LG01944	1/21/2016	Lead	0	Copper
949	LG01946	1/21/2016	Lead	0	Copper
950	LG01947	1/21/2016	Lead	0	Copper
951	LG01948	1/21/2016	Lead	0	Copper
952	LG01949	1/21/2016	Lead	0	Copper
953	LG01951	1/21/2016	Lead	0	Copper
954	LG01952	1/21/2016	Lead	0	Copper
955	LG01953	1/21/2016	Lead	0	Copper
956	LG01954	1/21/2016	Lead	0	Copper
957	LG01955	1/21/2016	Lead	0	Copper
958	LG01956	1/21/2016	Lead	0	Copper
959	LG01959	1/21/2016	Lead	0	Copper
960	LG01960	1/21/2016	Lead	0	Copper
961	LG01961	1/21/2016	Lead	0	Copper
962	LG01963	1/21/2016	Lead	0	Copper
963	LG01967	1/21/2016	Lead	0	Copper
964	LG01969	1/21/2016	Lead	0	Copper
965	LG01970	1/21/2016	Lead	0	Copper
966	LG01971	1/21/2016	Lead	0	Copper

	F	G	H
925	0	FLINT	48503
926	60	FLINT	48504
927	0	FLINT	48507
928	220	FLINT	48529
929	60	FLINT	48507
930	0	FLINT	48503
931	0	FLINT	48504
932	0	FLINT	
933	0	FLINT	48503
934	0	FLINT	48507
935	60	FLINT	48507
936	300	BURTON	
937	0	FLINT	48503
938	0	FLINT	48504
939	120	FLINT	48503
940	0	FLINT	48505
941	200	FLINT	48507
942	50	FLINT	48503
943	0	FLINT	48502
944	0	FLINT	48505
945	0		
946	0	FLINT	48505
947	0	FLINT	48503
948	0	FLINT	48505
949	90	FLINT	48504
950	0	FLINT	48507
951	0	FLINT	48503
952	230	FLINT	48506
953	180	BURTON	48529
954	0	FLINT	48506
955	0	FLINT	48506
956	0	FLINT	48507
957	0	FLINT	48529
958	140	FLINT	48503
959	0	FLINT	48504
960	0	FLINT	48506
961	0	FLINT	48506
962	0	FLINT	48507
963	0	FLINT	
964	0		
965	0	FLINT	48507
966	0		

	A	B	C	D	E
967	LG01972	1/21/2016	Lead	0	Copper
968	LG01975	1/21/2016	Lead	0	Copper
969	LG01977	1/21/2016	Lead	0	Copper
970	LG01978	1/21/2016	Lead	0	Copper
971	LG01982	1/21/2016	Lead	0	Copper
972	LG01985	1/21/2016	Lead	0	Copper
973	LG01986	1/21/2016	Lead	0	Copper
974	LG01987	1/21/2016	Lead	0	Copper
975	LG01990	1/21/2016	Lead	0	Copper
976	LG01991	1/21/2016	Lead	0	Copper
977	LG01993	1/21/2016	Lead	0	Copper
978	LG01994	1/21/2016	Lead	0	Copper
979	LG01995	1/21/2016	Lead	0	Copper
980	LG01996	1/21/2016	Lead	0	Copper
981	LG01999	1/21/2016	Lead	0	Copper
982	LG02000	1/21/2016	Lead	0	Copper
983	LG02002	1/21/2016	Lead	0	Copper
984	LG02003	1/21/2016	Lead	0	Copper
985	LG02005	1/21/2016	Lead	0	Copper
986	LG02007	1/21/2016	Lead	0	Copper
987	LG02011	1/21/2016	Lead	0	Copper
988	LG02015	1/21/2016	Lead	0	Copper
989	LG02016	1/21/2016	Lead	0	Copper
990	LG02017	1/21/2016	Lead	0	Copper
991	LG02018	1/21/2016	Lead	0	Copper
992	LG02019	1/21/2016	Lead	0	Copper
993	LG02020	1/21/2016	Lead	0	Copper
994	LG02022	1/21/2016	Lead	0	Copper
995	LG02023	1/21/2016	Lead	0	Copper
996	LG02024	1/21/2016	Lead	0	Copper
997	LG02025	1/21/2016	Lead	0	Copper
998	LG02029	1/21/2016	Lead	0	Copper
999	LG02031	1/21/2016	Lead	0	Copper
1000	LG02032	1/21/2016	Lead	0	Copper
1001	LG02033	1/21/2016	Lead	0	Copper
1002	LG02036	1/21/2016	Lead	0	Copper
1003	LG02037	1/21/2016	Lead	0	Copper
1004	LG02038	1/21/2016	Lead	0	Copper
1005	LG02041	1/21/2016	Lead	0	Copper
1006	LG02042	1/21/2016	Lead	0	Copper
1007	LG02045	1/21/2016	Lead	0	Copper
1008	LG02046	1/21/2016	Lead	0	Copper

	F	G	H
967	0	FLINT	48532
968	0	FLINT	48503
969	0	FLINT	48503
970	70	FLINT	48504
971	0	FLINT	48532
972	0	FLINT	48505
973	390	FLINT	48507
974	0	FLINT	48503
975	80	FLINT	48504
976	0		
977	0	FLINT	48503
978	80	FLINT	48505
979	0	FLINT	48505
980	130	FLINT	48505
981	0	FLINT	48505
982	0	FLINT	48505
983	0	FLINT	48506
984	0	FLINT	48503
985	0	FLINT	48503
986	0		
987	0	FLINT	48506
988	0	FLINT	48503
989	150	FLINT	48504
990	0	FLINT	48505
991	130	FLINT	48504
992	0	FLINT	48506
993	0	FLINT	48506
994	0	FLINT	48505
995	0	FLINT	48504
996	110	FLINT	48506
997	0	FLINT	48507
998	90	FLINT	48503
999	0	FLINT	48505
1000	0	FLINT	48505
1001	60	FLINT	48504
1002	0	FLINT	48504
1003	0	FLINT	48505
1004	0	FLINT	48507
1005	0	FLINT	48507
1006	0	FLINT	48507
1007	0	FLINT	48503
1008	0	FLINT	48507

	A	B	C	D	E
1009	LG02050	1/21/2016	Lead	0	Copper
1010	LG02055	1/21/2016	Lead	0	Copper
1011	LG02058	1/21/2016	Lead	0	Copper
1012	LG02060	1/21/2016	Lead	0	Copper
1013	LG02063	1/21/2016	Lead	0	Copper
1014	LG02065	1/21/2016	Lead	0	Copper
1015	LG02066	1/21/2016	Lead	0	Copper
1016	LG02067	1/21/2016	Lead	0	Copper
1017	LG02068	1/21/2016	Lead	0	Copper
1018	LG02069	1/21/2016	Lead	0	Copper
1019	LG02070	1/21/2016	Lead	0	Copper
1020	LG02071	1/21/2016	Lead	0	Copper
1021	LG02079	1/21/2016	Lead	0	Copper
1022	LG02080	1/21/2016	Lead	0	Copper
1023	LG02081	1/21/2016	Lead	0	Copper
1024	LG02082	1/21/2016	Lead	0	Copper
1025	LG02085	1/21/2016	Lead	0	Copper
1026	LG02086	1/21/2016	Lead	0	Copper
1027	LG02087	1/21/2016	Lead	0	Copper
1028	LG02089	1/21/2016	Lead	0	Copper
1029	LG02091	1/21/2016	Lead	0	Copper
1030	LG02092	1/21/2016	Lead	0	Copper
1031	LG02094	1/21/2016	Lead	0	Copper
1032	LG02095	1/21/2016	Lead	0	Copper
1033	LG02096	1/21/2016	Lead	0	Copper
1034	LG02097	1/21/2016	Lead	0	Copper
1035	LG02101	1/21/2016	Lead	0	Copper
1036	LG02106	1/21/2016	Lead	0	Copper
1037	LG02108	1/21/2016	Lead	0	Copper
1038	LG02112	1/21/2016	Lead	0	Copper
1039	LG02116	1/21/2016	Lead	0	Copper
1040	LG02117	1/21/2016	Lead	0	Copper
1041	LG02118	1/21/2016	Lead	0	Copper
1042	LG02120	1/21/2016	Lead	0	Copper
1043	LG02121	1/21/2016	Lead	0	Copper
1044	LG02123	1/21/2016	Lead	0	Copper
1045	LG02124	1/21/2016	Lead	0	Copper
1046	LG02126	1/21/2016	Lead	0	Copper
1047	LG02128	1/21/2016	Lead	0	Copper
1048	LG02129	1/21/2016	Lead	0	Copper
1049	LG02131	1/21/2016	Lead	0	Copper
1050	LG02132	1/21/2016	Lead	0	Copper

	F	G	H
1009	70	FLINT	48507
1010	0	FLINT	48505
1011	0	FLINT	48503
1012	80	FLINT	48503
1013	0	FLINT	48506
1014	0	FLINT	48506
1015	110	FLINT	48503
1016	0	FLINT	48507
1017	0	FLINT	48503
1018	0	FLINT	48506
1019	130	FLINT	48507
1020	0	FLINT	48507
1021	0	FLINT	48507
1022	90	FLINT	
1023	0	FLINT	48507
1024	70	FLINT	48504
1025	0	FLINT	48504
1026	0	FLINT	48505
1027	0	FLINT	48505
1028	0	FLINT	48507
1029	0	FLINT	48503
1030	90	FLINT	
1031	60	FLINT	48505
1032	0	FLINT	48503
1033	0		
1034	120	FLINT	48504
1035	0	FLINT	48506
1036	0	FLINT	48503
1037	0	FLINT	48505
1038	0	FLINT	48503
1039	0	FLINT	48507
1040	0	FLINT	48505
1041	0	FLINT	48505
1042	0	FLINT	
1043	90		
1044	0	FLINT	48505
1045	0	FLINT	48505
1046	60	FLINT	48505
1047	0	FLINT	48504
1048	0	FLINT	48506
1049	0	FLINT	48505
1050	380	FLINT	48507

	A	B	C	D	E
1051	LG02135	1/21/2016	Lead	0	Copper
1052	LG02139	1/21/2016	Lead	0	Copper
1053	LG02141	1/21/2016	Lead	0	Copper
1054	LG02143	1/21/2016	Lead	0	Copper
1055	LG02145	1/21/2016	Lead	0	Copper
1056	LG02146	1/21/2016	Lead	0	Copper
1057	LG02147	1/21/2016	Lead	0	Copper
1058	LG02148	1/21/2016	Lead	0	Copper
1059	LG02150	1/21/2016	Lead	0	Copper
1060	LG02151	1/21/2016	Lead	0	Copper
1061	LG02152	1/21/2016	Lead	0	Copper
1062	LG02153	1/21/2016	Lead	0	Copper
1063	LG02155	1/21/2016	Lead	0	Copper
1064	LG02157	1/21/2016	Lead	0	Copper
1065	LG02158	1/21/2016	Lead	0	Copper
1066	LG02159	1/21/2016	Lead	0	Copper
1067	LG02162	1/21/2016	Lead	0	Copper
1068	LG02170	1/21/2016	Lead	0	Copper
1069	LG02172	1/21/2016	Lead	0	Copper
1070	LG02173	1/21/2016	Lead	0	Copper
1071	LG02176	1/21/2016	Lead	0	Copper
1072	LG02177	1/21/2016	Lead	0	Copper
1073	LG02178	1/21/2016	Lead	0	Copper
1074	LG02182	1/21/2016	Lead	0	Copper
1075	LG02186	1/21/2016	Lead	0	Copper
1076	LG02191	1/21/2016	Lead	0	Copper
1077	LG02193	1/21/2016	Lead	0	Copper
1078	LG02196	1/21/2016	Lead	0	Copper
1079	LG02197	1/21/2016	Lead	0	Copper
1080	LG02199	1/21/2016	Lead	0	Copper
1081	LG02200	1/21/2016	Lead	0	Copper
1082	LG02201	1/21/2016	Lead	0	Copper
1083	LG02206	1/21/2016	Lead	0	Copper
1084	LG02208	1/21/2016	Lead	0	Copper
1085	LG02210	1/21/2016	Lead	0	Copper
1086	LG02215	1/21/2016	Lead	0	Copper
1087	LG02218	1/21/2016	Lead	0	Copper
1088	LG02219	1/21/2016	Lead	0	Copper
1089	LG02220	1/21/2016	Lead	0	Copper
1090	LG02226	1/21/2016	Lead	0	Copper
1091	LG02229	1/21/2016	Lead	0	Copper
1092	LG02231	1/21/2016	Lead	0	Copper

	F	G	H
1051	0	FLINT	48504
1052	80	FLINT	48506
1053	0	FLINT	48506
1054	70	FLINT	48506
1055	140	FLINT	48506
1056	60	FLINT	48506
1057	0	FLINT	48507
1058	0	FLINT	48506
1059	0	FLINT	48505
1060	0	FLINT	48503
1061	0	FLINT	48503
1062	100	FLINT	48507
1063	0	FLINT	48507
1064	0	FLINT	48505
1065	0	FLINT	48506
1066	0	FLINT	48506
1067	0	FLINT	48503
1068	70	FLINT	48506
1069	100	FLINT	48503
1070	0		
1071	0	FLINT	48503
1072	0	FLINT	48506
1073	100	FLINT	48507
1074	80	FLINT	48504
1075	120	FLINT	48507
1076	0	FLINT	48505
1077	0	FLINT	
1078	0	FLINT	
1079	80	FLINT	48506
1080	0	FLINT	48506
1081	1,100	BURTON	48529
1082	0	FLINT	
1083	210	FLINT	48506
1084	60	FLINT	48507
1085	60	FLINT	48507
1086	0	FLINT	48506
1087	0	FLINT	48504
1088	0	FLINT	48506
1089	0	FLINT	48503
1090	0	FLINT	48506
1091	110	FLINT	48507
1092	0	FLINT	48503

	A	B	C	D	E
1093	LG02233	1/21/2016	Lead	0	Copper
1094	LG02303	1/22/2016	Lead	0	Copper
1095	LG02304	1/22/2016	Lead	0	Copper
1096	LG02305	1/22/2016	Lead	0	Copper
1097	LG02306	1/22/2016	Lead	0	Copper
1098	LG02307	1/22/2016	Lead	0	Copper
1099	LG02310	1/22/2016	Lead	0	Copper
1100	LG02311	1/22/2016	Lead	0	Copper
1101	LG02312	1/22/2016	Lead	0	Copper
1102	LG02313	1/22/2016	Lead	0	Copper
1103	LG02314	1/22/2016	Lead	0	Copper
1104	LG02315	1/22/2016	Lead	0	Copper
1105	LG02320	1/22/2016	Lead	0	Copper
1106	LG02321	1/22/2016	Lead	0	Copper
1107	LG02322	1/22/2016	Lead	0	Copper
1108	LG02324	1/22/2016	Lead	0	Copper
1109	LG02325	1/22/2016	Lead	0	Copper
1110	LG02326	1/22/2016	Lead	0	Copper
1111	LG02328	1/22/2016	Lead	0	Copper
1112	LG02329	1/22/2016	Lead	0	Copper
1113	LG02330	1/22/2016	Lead	0	Copper
1114	LG02331	1/22/2016	Lead	0	Copper
1115	LG02332	1/22/2016	Lead	0	Copper
1116	LG02333	1/22/2016	Lead	0	Copper
1117	LG02334	1/22/2016	Lead	0	Copper
1118	LG02335	1/22/2016	Lead	0	Copper
1119	LG02336	1/22/2016	Lead	0	Copper
1120	LG02337	1/22/2016	Lead	0	Copper
1121	LG02339	1/22/2016	Lead	0	Copper
1122	LG02341	1/22/2016	Lead	0	Copper
1123	LG02343	1/22/2016	Lead	0	Copper
1124	LG02344	1/22/2016	Lead	0	Copper
1125	LG02345	1/22/2016	Lead	0	Copper
1126	LG02348	1/22/2016	Lead	0	Copper
1127	LG02351	1/22/2016	Lead	0	Copper
1128	LG02353	1/22/2016	Lead	0	Copper
1129	LG02354	1/22/2016	Lead	0	Copper
1130	LG02356	1/22/2016	Lead	0	Copper
1131	LG02358	1/22/2016	Lead	0	Copper
1132	LG02359	1/22/2016	Lead	0	Copper
1133	LG02365	1/22/2016	Lead	0	Copper
1134	LG02366	1/22/2016	Lead	0	Copper

	F	G	H
1093	200	FLINT	48509
1094	100	FLINT	48503
1095	0	FLINT	48504
1096	80	FLINT	48507
1097	180	FLINT	48503
1098	0	FLINT	48507
1099	0	FLINT	48507
1100	110	FLINT	48504
1101	0	FLINT	48503
1102	0	FLINT	48503
1103	50	FLINT	48507
1104	0	FLINT	48507
1105	400		
1106	0	FLINT	48507
1107	120	FLINT	48503
1108	60	FLINT	48503
1109	0	FLINT	48504
1110	0	FLINT	
1111	0	FLINT	48505
1112	130	FLINT	48507
1113	0	FLINT	48504
1114	0	FLINT	48503
1115	110	FLINT	48504
1116	0	FLINT	48503
1117	80	FLINT	48504
1118	0	FLINT	48506
1119	90	FLINT	48506
1120	0	FLINT	48504
1121	120	FLINT	48503
1122	0	FLINT	48503
1123	0	FLINT	48503
1124	110	FLINT	48503
1125	80	FLINT	48503
1126	100	FLINT	48502
1127	0	FLINT	48532
1128	0	FLINT	48503
1129	0	FLINT	48503
1130	0	FLINT	48505
1131	0	FLINT	48504
1132	0	FLINT	48504
1133	0	FLINT	48507
1134	0	FLINT	48505

	A	B	C	D	E
1135	LG02369	1/22/2016	Lead	0	Copper
1136	LG02370	1/22/2016	Lead	0	Copper
1137	LG02371	1/22/2016	Lead	0	Copper
1138	LG02372	1/22/2016	Lead	0	Copper
1139	LG02374	1/22/2016	Lead	0	Copper
1140	LG02375	1/22/2016	Lead	0	Copper
1141	LG02378	1/22/2016	Lead	0	Copper
1142	LG02381	1/22/2016	Lead	0	Copper
1143	LG02383	1/22/2016	Lead	0	Copper
1144	LG02384	1/22/2016	Lead	0	Copper
1145	LG02385	1/22/2016	Lead	0	Copper
1146	LG02386	1/22/2016	Lead	0	Copper
1147	LG02388	1/22/2016	Lead	0	Copper
1148	LG02389	1/22/2016	Lead	0	Copper
1149	LG02391	1/22/2016	Lead	0	Copper
1150	LG02393	1/22/2016	Lead	0	Copper
1151	LG02394	1/22/2016	Lead	0	Copper
1152	LG02395	1/22/2016	Lead	0	Copper
1153	LG02396	1/22/2016	Lead	0	Copper
1154	LG02397	1/22/2016	Lead	0	Copper
1155	LG02399	1/22/2016	Lead	0	Copper
1156	LG02402	1/22/2016	Lead	0	Copper
1157	LG02403	1/22/2016	Lead	0	Copper
1158	LG02405	1/22/2016	Lead	0	Copper
1159	LG02406	1/22/2016	Lead	0	Copper
1160	LG02410	1/22/2016	Lead	0	Copper
1161	LG02411	1/22/2016	Lead	0	Copper
1162	LG02416	1/22/2016	Lead	0	Copper
1163	LG02418	1/22/2016	Lead	0	Copper
1164	LG02420	1/22/2016	Lead	0	Copper
1165	LG02422	1/22/2016	Lead	0	Copper
1166	LG02423	1/22/2016	Lead	0	Copper
1167	LG02425	1/22/2016	Lead	0	Copper
1168	LG02427	1/22/2016	Lead	0	Copper
1169	LG02428	1/22/2016	Lead	0	Copper
1170	LG02429	1/22/2016	Lead	0	Copper
1171	LG02435	1/22/2016	Lead	0	Copper
1172	LG02437	1/22/2016	Lead	0	Copper
1173	LG02440	1/22/2016	Lead	0	Copper
1174	LG02441	1/22/2016	Lead	0	Copper
1175	LG02445	1/22/2016	Lead	0	Copper
1176	LG02447	1/22/2016	Lead	0	Copper

	F	G	H
1135	0	FLINT	48507
1136	0	FLINT	48506
1137	0	FLINT	48503
1138	0	FLINT	48503
1139	0	FLINT	48507
1140	0	FLINT	48507
1141	0	FLINT	48507
1142	0	FLINT	48439
1143	0	FLINT	48503
1144	0	FLINT	
1145	100	FLINT	48532
1146	0	FLINT	48506
1147	0	FLINT	48506
1148	70	FLINT	48532
1149	0	FLINT	
1150	0	FLINT	48505
1151	300	FLINT	48506
1152	0	FLINT	
1153	80	FLINT	48506
1154	100	FLINT	48504
1155	0	FLINT	48505
1156	320	FLINT	48507
1157	0	FLINT	48504
1158	70	FLINT	48503
1159	0	FLINT	48503
1160	0	FLINT	48507
1161	200	FLINT	48503
1162	200	BURTON	48529
1163	0		
1164	100	FLINT	48507
1165	60	FLINT	48506
1166	0	FLINT	
1167	0	FLINT	48507
1168	210	FLINT	48505
1169	70	FLINT	48504
1170	50	FLINT	48506
1171	210	FLINT	48503
1172	110	FLINT	48503
1173	0	FLINT	48506
1174	60	FLINT	48503
1175	170	FLINT	48503
1176	0	FLINT	

	A	B	C	D	E
1177	LG02450	1/22/2016	Lead	0	Copper
1178	LG02452	1/22/2016	Lead	0	Copper
1179	LG02455	1/22/2016	Lead	0	Copper
1180	LG02456	1/22/2016	Lead	0	Copper
1181	LG02457	1/22/2016	Lead	0	Copper
1182	LG02464	1/22/2016	Lead	0	Copper
1183	LG02466	1/22/2016	Lead	0	Copper
1184	LG02467	1/22/2016	Lead	0	Copper
1185	LG02468	1/22/2016	Lead	0	Copper
1186	LG02469	1/22/2016	Lead	0	Copper
1187	LG02470	1/22/2016	Lead	0	Copper
1188	LG02473	1/22/2016	Lead	0	Copper
1189	LG02475	1/22/2016	Lead	0	Copper
1190	LG02476	1/22/2016	Lead	0	Copper
1191	LG02477	1/22/2016	Lead	0	Copper
1192	LG02478	1/22/2016	Lead	0	Copper
1193	LG02479	1/22/2016	Lead	0	Copper
1194	LG02481	1/22/2016	Lead	0	Copper
1195	LG02483	1/22/2016	Lead	0	Copper
1196	LG02485	1/22/2016	Lead	0	Copper
1197	LG02486	1/22/2016	Lead	0	Copper
1198	LG02487	1/22/2016	Lead	0	Copper
1199	LG02488	1/22/2016	Lead	0	Copper
1200	LG02489	1/22/2016	Lead	0	Copper
1201	LG02490	1/22/2016	Lead	0	Copper
1202	LG02496	1/22/2016	Lead	0	Copper
1203	LG02497	1/22/2016	Lead	0	Copper
1204	LG02498	1/22/2016	Lead	0	Copper
1205	LG02499	1/22/2016	Lead	0	Copper
1206	LG02504	1/22/2016	Lead	0	Copper
1207	LG02508	1/22/2016	Lead	0	Copper
1208	LG02509	1/22/2016	Lead	0	Copper
1209	LG02510	1/22/2016	Lead	0	Copper
1210	LG02512	1/22/2016	Lead	0	Copper
1211	LG02514	1/22/2016	Lead	0	Copper
1212	LG02515	1/22/2016	Lead	0	Copper
1213	LG02517	1/22/2016	Lead	0	Copper
1214	LG02522	1/22/2016	Lead	0	Copper
1215	LG02523	1/22/2016	Lead	0	Copper
1216	LG02524	1/22/2016	Lead	0	Copper
1217	LG02526	1/22/2016	Lead	0	Copper
1218	LG02528	1/22/2016	Lead	0	Copper

	F	G	H
1177	0	FLINT	48506
1178	0	FLINT	48507
1179	0	FLINT	48503
1180	0	FLINT	48532
1181	80	FLINT	48503-2812
1182	0	FLINT	48503
1183	110	FLINT	48507
1184	240	FLINT	48503
1185	0	FLINT	48507
1186	0	FLINT	48505
1187	0	FLINT	48505
1188	0	FLINT	48505
1189	0	FLINT	
1190	0	FLINT	48507
1191	0	FLINT	48505
1192	0	FLINT	48504
1193	180	FLINT	48504
1194	60	FLINT	48507
1195	60	FLINT	48504
1196	110	FLINT	48506-2665
1197	0	FLINT	48506
1198	0	FLINT	48507
1199	0	FLINT	48506
1200	0	FLINT	48503
1201	0		
1202	0	FLINT	
1203	0	FLINT	48504
1204	0	FLINT	48505
1205	0	FLINT	48505
1206	60	FLINT	48506
1207	0	FLINT	48503
1208	0	FLINT	48504
1209	0	FLINT	48506
1210	0	FLINT	48502
1211	0	FLINT	48505
1212	0	FLINT	48503
1213	90	FLINT	48506
1214	60	FLINT	48505
1215	0	FLINT	48506
1216	60	FLINT	48532
1217	0	FLINT	48506
1218	0	FLINT	48506

	A	B	C	D	E
1219	LG02529	1/22/2016	Lead	0	Copper
1220	LG02530	1/22/2016	Lead	0	Copper
1221	LG02531	1/22/2016	Lead	0	Copper
1222	LG02532	1/22/2016	Lead	0	Copper
1223	LG02535	1/22/2016	Lead	0	Copper
1224	LG02536	1/22/2016	Lead	0	Copper
1225	LG02539	1/22/2016	Lead	0	Copper
1226	LG02540	1/22/2016	Lead	0	Copper
1227	LG02541	1/22/2016	Lead	0	Copper
1228	LG02542	1/22/2016	Lead	0	Copper
1229	LG02545	1/22/2016	Lead	0	Copper
1230	LG02548	1/22/2016	Lead	0	Copper
1231	LG02549	1/22/2016	Lead	0	Copper
1232	LG02550	1/22/2016	Lead	0	Copper
1233	LG02551	1/22/2016	Lead	0	Copper
1234	LG02552	1/22/2016	Lead	0	Copper
1235	LG02553	1/22/2016	Lead	0	Copper
1236	LG02555	1/22/2016	Lead	0	Copper
1237	LG02557	1/22/2016	Lead	0	Copper
1238	LG02558	1/22/2016	Lead	0	Copper
1239	LG02562	1/22/2016	Lead	0	Copper
1240	LG02563	1/22/2016	Lead	0	Copper
1241	LG02567	1/22/2016	Lead	0	Copper
1242	LG02570	1/22/2016	Lead	0	Copper
1243	LG02571	1/22/2016	Lead	0	Copper
1244	LG02573	1/22/2016	Lead	0	Copper
1245	LG02578	1/22/2016	Lead	0	Copper
1246	LG02579	1/22/2016	Lead	0	Copper
1247	LG02580	1/22/2016	Lead	0	Copper
1248	LG02581	1/22/2016	Lead	0	Copper
1249	LG02585	1/22/2016	Lead	0	Copper
1250	LG02586	1/22/2016	Lead	0	Copper
1251	LG02590	1/22/2016	Lead	0	Copper
1252	LG02591	1/22/2016	Lead	0	Copper
1253	LG02592	1/22/2016	Lead	0	Copper
1254	LG02593	1/22/2016	Lead	0	Copper
1255	LG02596	1/22/2016	Lead	0	Copper
1256	LG02597	1/22/2016	Lead	0	Copper
1257	LG02598	1/22/2016	Lead	0	Copper
1258	LG02599	1/22/2016	Lead	0	Copper
1259	LG02600	1/22/2016	Lead	0	Copper
1260	LG02601	1/22/2016	Lead	0	Copper

	F	G	H
1219	0	FLINT	48503
1220	120	FLINT	48505
1221	0	FLINT	48506
1222	0	FLINT	48506
1223	0	FLINT	48505
1224	0	FLINT	48507
1225	0	FLINT	48504
1226	60	FLINT	48505
1227	70	FLINT	48506-2680
1228	80	FLINT	48506
1229	80	FLINT	48506
1230	90	FLINT	48505
1231	0	FLINT	48506
1232	0	FLINT	48506
1233	0	FLINT	48505
1234	70	FLINT	48503
1235	0	FLINT	48506
1236	0	FLINT	48505
1237	0	FLINT	48504
1238	60	FLINT	48503
1239	0	FLINT	48506
1240	0	FLINT	48506
1241	0	FLINT	48506
1242	0	FLINT	48504
1243	50	FLINT	48506
1244	0	FLINT	48506
1245	50	FLINT	48504
1246	90	FLINT	48504
1247	80	FLINT	48503
1248	0	FLINT	48503
1249	180		
1250	0	FLINT	48504
1251	120	FLINT	48504
1252	80	FLINT	48507
1253	0	FLINT	48505
1254	50	FLINT	48507
1255	0		
1256	0	FLINT	48504
1257	0	FLINT	48532
1258	190	FLINT	48503
1259	0	FLINT	48505
1260	0	FLINT	48505

	A	B	C	D	E
1261	LG02602	1/22/2016	Lead	0	Copper
1262	LG02603	1/22/2016	Lead	0	Copper
1263	LG02605	1/22/2016	Lead	0	Copper
1264	LG02606	1/22/2016	Lead	0	Copper
1265	LG02607	1/22/2016	Lead	0	Copper
1266	LG02608	1/22/2016	Lead	0	Copper
1267	LG02611	1/22/2016	Lead	0	Copper
1268	LG02613	1/22/2016	Lead	0	Copper
1269	LG02614	1/22/2016	Lead	0	Copper
1270	LG02615	1/22/2016	Lead	0	Copper
1271	LG02617	1/22/2016	Lead	0	Copper
1272	LG02618	1/22/2016	Lead	0	Copper
1273	LG02619	1/22/2016	Lead	0	Copper
1274	LG02621	1/22/2016	Lead	0	Copper
1275	LG02623	1/22/2016	Lead	0	Copper
1276	LG02624	1/22/2016	Lead	0	Copper
1277	LG02625	1/22/2016	Lead	0	Copper
1278	LG02626	1/22/2016	Lead	0	Copper
1279	LG02629	1/22/2016	Lead	0	Copper
1280	LG02631	1/22/2016	Lead	0	Copper
1281	LG02632	1/22/2016	Lead	0	Copper
1282	LG02633	1/22/2016	Lead	0	Copper
1283	LG02635	1/22/2016	Lead	0	Copper
1284	LG02636	1/22/2016	Lead	0	Copper
1285	LG02637	1/22/2016	Lead	0	Copper
1286	LG02639	1/22/2016	Lead	0	Copper
1287	LG02668	1/23/2016	Lead	0	Copper
1288	LG02669	1/23/2016	Lead	0	Copper
1289	LG02671	1/23/2016	Lead	0	Copper
1290	LG02672	1/23/2016	Lead	0	Copper
1291	LG02673	1/23/2016	Lead	0	Copper
1292	LG02674	1/23/2016	Lead	0	Copper
1293	LG02679	1/23/2016	Lead	0	Copper
1294	LG02680	1/23/2016	Lead	0	Copper
1295	LG02684	1/23/2016	Lead	0	Copper
1296	LG02685	1/23/2016	Lead	0	Copper
1297	LG02686	1/23/2016	Lead	0	Copper
1298	LG02688	1/23/2016	Lead	0	Copper
1299	LG02690	1/23/2016	Lead	0	Copper
1300	LG02691	1/23/2016	Lead	0	Copper
1301	LG02692	1/23/2016	Lead	0	Copper
1302	LG02694	1/23/2016	Lead	0	Copper

	F	G	H
1261	0	FLINT	48505
1262	0	FLINT	48504
1263	0	FLINT	48505
1264	0	FLINT	48505
1265	0	FLINT	48504
1266	150	FLINT	48504
1267	0	FLINT	48505
1268	0	FLINT	48505
1269	0	FLINT	48505
1270	0	FLINT	48504
1271	60	FLINT	48504
1272	0	FLINT	48506
1273	0	FLINT	48506
1274	0	FLINT	48507
1275	0	FLINT	48503
1276	0	FLINT	48507
1277	0	FLINT	48503
1278	0	FLINT	48507
1279	0	FLINT	48507
1280	0	FLINT	48507
1281	0	FLINT	48507
1282	0	FLINT	48505
1283	0	FLINT	48507
1284	0	FLINT	48507
1285	50	FLINT	48505
1286	0	FLINT	48505
1287	0	FLINT	48504
1288	190	FLINT	48503
1289	0	FLINT	48503
1290	0	FLINT	48504
1291	0	FLINT	48503
1292	0	FLINT	48505
1293	0	FLINT	48506
1294	0	FLINT	48506
1295	110	FLINT	48504
1296	0	FLINT	48532
1297	0	FLINT	48505
1298	0	FLINT	48504
1299	0	FLINT	48503
1300	0	FLINT	48505
1301	260	FLINT	48505
1302	70	FLINT	48503

	A	B	C	D	E
1303	LG02695	1/23/2016	Lead	0	Copper
1304	LG02697	1/23/2016	Lead	0	Copper
1305	LG02698	1/23/2016	Lead	0	Copper
1306	LG02700	1/23/2016	Lead	0	Copper
1307	LG02701	1/23/2016	Lead	0	Copper
1308	LG02702	1/23/2016	Lead	0	Copper
1309	LG02703	1/23/2016	Lead	0	Copper
1310	LG02706	1/23/2016	Lead	0	Copper
1311	LG02709	1/23/2016	Lead	0	Copper
1312	LG02710	1/23/2016	Lead	0	Copper
1313	LG02711	1/23/2016	Lead	0	Copper
1314	LG02713	1/23/2016	Lead	0	Copper
1315	LG02714	1/23/2016	Lead	0	Copper
1316	LG02715	1/23/2016	Lead	0	Copper
1317	LG02720	1/23/2016	Lead	0	Copper
1318	LG02721	1/23/2016	Lead	0	Copper
1319	LG02722	1/23/2016	Lead	0	Copper
1320	LG02723	1/23/2016	Lead	0	Copper
1321	LG02725	1/23/2016	Lead	0	Copper
1322	LG02726	1/23/2016	Lead	0	Copper
1323	LG02727	1/23/2016	Lead	0	Copper
1324	LG02730	1/23/2016	Lead	0	Copper
1325	LG02731	1/23/2016	Lead	0	Copper
1326	LG02732	1/23/2016	Lead	0	Copper
1327	LG02735	1/23/2016	Lead	0	Copper
1328	LG02737	1/23/2016	Lead	0	Copper
1329	LG02738	1/23/2016	Lead	0	Copper
1330	LG02739	1/23/2016	Lead	0	Copper
1331	LG02741	1/23/2016	Lead	0	Copper
1332	LG02742	1/23/2016	Lead	0	Copper
1333	LG02744	1/23/2016	Lead	0	Copper
1334	LG02745	1/23/2016	Lead	0	Copper
1335	LG02746	1/23/2016	Lead	0	Copper
1336	LG02747	1/23/2016	Lead	0	Copper
1337	LG02748	1/23/2016	Lead	0	Copper
1338	LG02750	1/23/2016	Lead	0	Copper
1339	LG02751	1/23/2016	Lead	0	Copper
1340	LG02753	1/23/2016	Lead	0	Copper
1341	LG02754	1/23/2016	Lead	0	Copper
1342	LG02755	1/23/2016	Lead	0	Copper
1343	LG02756	1/23/2016	Lead	0	Copper
1344	LG02757	1/23/2016	Lead	0	Copper

	F	G	H
1303	0	FLINT	48503
1304	0	FLINT	48506
1305	0	FLINT	48506
1306	50	FLINT	48504
1307	0	FLINT	48504
1308	110	FLINT	48505
1309	0	FLINT	48506
1310	0	FLINT	48507
1311	0	FLINT	48506
1312	0	FLINT	48505
1313	0	FLINT	48503
1314	0	FLINT	48505
1315	0	FLINT	48505
1316	0	FLINT	48503
1317	0	FLINT	48503
1318	0	FLINT	48505
1319	0	FLINT	48503
1320	0	FLINT	48503
1321	70	FLINT	48503
1322	240	FLINT	48503
1323	0	FLINT	48503
1324	0	FLINT	48503
1325	0	FLINT	48506
1326	0	FLINT	48506
1327	0	FLINT	48506
1328	0	FLINT	48505
1329	0	FLINT	48506
1330	0	FLINT	48506
1331	0	FLINT	48506
1332	0	FLINT	48506
1333	0	FLINT	48506
1334	0	FLINT	48505
1335	0	FLINT	48504
1336	0	FLINT	48506
1337	70	FLINT	48505
1338	0	FLINT	48504
1339	0	FLINT	48505
1340	0	FLINT	48505
1341	0	FLINT	48504
1342	0	FLINT	48504
1343	0	FLINT	48505
1344	0	FLINT	48505

	A	B	C	D	E
1345	LG02758	1/23/2016	Lead	0	Copper
1346	LG02761	1/23/2016	Lead	0	Copper
1347	LG02762	1/23/2016	Lead	0	Copper
1348	LG02763	1/23/2016	Lead	0	Copper
1349	LG02765	1/23/2016	Lead	0	Copper
1350	LG02766	1/23/2016	Lead	0	Copper
1351	LG02767	1/23/2016	Lead	0	Copper
1352	LG02771	1/23/2016	Lead	0	Copper
1353	LG02772	1/23/2016	Lead	0	Copper
1354	LG02774	1/23/2016	Lead	0	Copper
1355	LG02781	1/23/2016	Lead	0	Copper
1356	LG02784	1/23/2016	Lead	0	Copper
1357	LG02785	1/23/2016	Lead	0	Copper
1358	LG02786	1/23/2016	Lead	0	Copper
1359	LG02787	1/23/2016	Lead	0	Copper
1360	LG02788	1/23/2016	Lead	0	Copper
1361	LG02790	1/23/2016	Lead	0	Copper
1362	LG02791	1/23/2016	Lead	0	Copper
1363	LG02793	1/23/2016	Lead	0	Copper
1364	LG02794	1/23/2016	Lead	0	Copper
1365	LG02795	1/23/2016	Lead	0	Copper
1366	LG02798	1/23/2016	Lead	0	Copper
1367	LG02799	1/23/2016	Lead	0	Copper
1368	LG02800	1/23/2016	Lead	0	Copper
1369	LG02801	1/23/2016	Lead	0	Copper
1370	LG02805	1/23/2016	Lead	0	Copper
1371	LG02806	1/23/2016	Lead	0	Copper
1372	LG02808	1/23/2016	Lead	0	Copper
1373	LG02809	1/23/2016	Lead	0	Copper
1374	LG02810	1/23/2016	Lead	0	Copper
1375	LG02811	1/23/2016	Lead	0	Copper
1376	LG02812	1/23/2016	Lead	0	Copper
1377	LG02814	1/23/2016	Lead	0	Copper
1378	LG02821	1/23/2016	Lead	0	Copper
1379	LG02822	1/23/2016	Lead	0	Copper
1380	LG02825	1/23/2016	Lead	0	Copper
1381	LG02827	1/23/2016	Lead	0	Copper
1382	LG02828	1/23/2016	Lead	0	Copper
1383	LG02829	1/23/2016	Lead	0	Copper
1384	LG02833	1/23/2016	Lead	0	Copper
1385	LG02834	1/23/2016	Lead	0	Copper
1386	LG02835	1/23/2016	Lead	0	Copper

	F	G	H
1345	0	FLINT	48505
1346	100	FLINT	48504
1347	0	FLINT	48504
1348	0	FLINT	48504
1349	290	FLINT	48506
1350	60	FLINT	
1351	0	FLINT	
1352	50	FLINT	48532
1353	0	FLINT	48503
1354	0	FLINT	48503
1355	80	FLINT	48504
1356	110	FLINT	48506
1357	90	FLINT	48507
1358	0	FLINT	48532
1359	0	FLINT	48506
1360	0	FLINT	48506
1361	130	FLINT	48506
1362	0	FLINT	48507
1363	0	BURTON	48519
1364	0	FLINT	48507
1365	120	FLINT	48505
1366	0	FLINT	48507
1367	0	FLINT	48504
1368	0	FLINT	48503
1369	0	FLINT	48506
1370	0	FLINT	48506
1371	0	FLINT	48506
1372	70	FLINT	48503
1373	0	FLINT	48506
1374	0	FLINT	48504
1375	0	FLINT	48504
1376	100	FLINT	48503
1377	0	FLINT	48504
1378	400	FLINT	48507
1379	0	FLINT	48504
1380	460	FLINT	48506
1381	0	FLINT	48507
1382	70	FLINT	48507
1383	0	FLINT	48507
1384	0	FLINT	48507
1385	0	FLINT	48503
1386	0	FLINT	48507

	A	B	C	D	E
1387	LG02837	1/23/2016	Lead	0	Copper
1388	LG02838	1/23/2016	Lead	0	Copper
1389	LG02839	1/23/2016	Lead	0	Copper
1390	LG02840	1/23/2016	Lead	0	Copper
1391	LG02843	1/23/2016	Lead	0	Copper
1392	LG02845	1/23/2016	Lead	0	Copper
1393	LG02846	1/23/2016	Lead	0	Copper
1394	LG02847	1/23/2016	Lead	0	Copper
1395	LG02853	1/23/2016	Lead	0	Copper
1396	LG02855	1/23/2016	Lead	0	Copper
1397	LG02856	1/23/2016	Lead	0	Copper
1398	LG02859	1/23/2016	Lead	0	Copper
1399	LG02862	1/23/2016	Lead	0	Copper
1400	LG02866	1/23/2016	Lead	0	Copper
1401	LG02870	1/23/2016	Lead	0	Copper
1402	LG02871	1/23/2016	Lead	0	Copper
1403	LG02872	1/23/2016	Lead	0	Copper
1404	LG02873	1/23/2016	Lead	0	Copper
1405	LG02876	1/23/2016	Lead	0	Copper
1406	LG02880	1/23/2016	Lead	0	Copper
1407	LG02881	1/23/2016	Lead	0	Copper
1408	LG02882	1/23/2016	Lead	0	Copper
1409	LG02883	1/23/2016	Lead	0	Copper
1410	LG02884	1/23/2016	Lead	0	Copper
1411	LG02886	1/23/2016	Lead	0	Copper
1412	LG02888	1/23/2016	Lead	0	Copper
1413	LG02890	1/23/2016	Lead	0	Copper
1414	LG02891	1/23/2016	Lead	0	Copper
1415	LG02895	1/23/2016	Lead	0	Copper
1416	LG02896	1/23/2016	Lead	0	Copper
1417	LG02897	1/23/2016	Lead	0	Copper
1418	LG02899	1/23/2016	Lead	0	Copper
1419	LG02902	1/23/2016	Lead	0	Copper
1420	LG02903	1/23/2016	Lead	0	Copper
1421	LG02904	1/23/2016	Lead	0	Copper
1422	LG02907	1/23/2016	Lead	0	Copper
1423	LG02908	1/23/2016	Lead	0	Copper
1424	LG02909	1/23/2016	Lead	0	Copper
1425	LG02911	1/23/2016	Lead	0	Copper
1426	LG02912	1/23/2016	Lead	0	Copper
1427	LG02916	1/23/2016	Lead	0	Copper
1428	LG02921	1/23/2016	Lead	0	Copper

	F	G	H
1387	0	FLINT	48505
1388	130	FLINT	48503
1389	0	FLINT	48506
1390	0	FLINT	48506
1391	220	FLINT	48507
1392	0	FLINT	48506
1393	0	FLINT	48506
1394	0	FLINT	48507
1395	0	FLINT	48506
1396	0	FLINT	48507
1397	0	FLINT	48507
1398	0	FLINT	48507
1399	0	FLINT	48507
1400	0	FLINT	48507
1401	0	FLINT	48503
1402	0	FLINT	48507
1403	80	FLINT	48504
1404	420	FLINT	48507
1405	100	FLINT	48507
1406	0	FLINT	48507
1407	0	FLINT	48507
1408	0	FLINT	48507
1409	0	FLINT	
1410	0	FLINT	
1411	0	FLINT	48507
1412	80	FLINT	48507
1413	70	FLINT	48507
1414	610	FLINT	48507
1415	0	FLINT	48503
1416	50	FLINT	48503
1417	80	FLINT	48507
1418	0	FLINT	48507
1419	0	FLINT	48507
1420	0	FLINT	48507
1421	0	FLINT	48505
1422	120	FLINT	48505
1423	0	FLINT	48507
1424	0	FLINT	48507
1425	0	FLINT	48507
1426	120	FLINT	48507
1427	0	FLINT	48507
1428	120	FLINT	48503

	A	B	C	D	E
1429	LG02927	1/23/2016	Lead	0	Copper
1430	LG02928	1/23/2016	Lead	0	Copper
1431	LG02930	1/23/2016	Lead	0	Copper
1432	LG02931	1/23/2016	Lead	0	Copper
1433	LG02932	1/23/2016	Lead	0	Copper
1434	LG02933	1/23/2016	Lead	0	Copper
1435	LG02935	1/23/2016	Lead	0	Copper
1436	LG02937	1/23/2016	Lead	0	Copper
1437	LG02940	1/23/2016	Lead	0	Copper
1438	LG02942	1/23/2016	Lead	0	Copper
1439	LG02944	1/23/2016	Lead	0	Copper
1440	LG02945	1/23/2016	Lead	0	Copper
1441	LG02946	1/23/2016	Lead	0	Copper
1442	LG02947	1/23/2016	Lead	0	Copper
1443	LG02948	1/23/2016	Lead	0	Copper
1444	LG02949	1/23/2016	Lead	0	Copper
1445	LG02952	1/23/2016	Lead	0	Copper
1446	LG02954	1/23/2016	Lead	0	Copper
1447	LG02956	1/23/2016	Lead	0	Copper
1448	LG02958	1/23/2016	Lead	0	Copper
1449	LG02959	1/23/2016	Lead	0	Copper
1450	LG02960	1/23/2016	Lead	0	Copper
1451	LG02961	1/23/2016	Lead	0	Copper
1452	LG02962	1/23/2016	Lead	0	Copper
1453	LG02963	1/23/2016	Lead	0	Copper
1454	LG02966	1/23/2016	Lead	0	Copper
1455	LG02968	1/23/2016	Lead	0	Copper
1456	LG02969	1/23/2016	Lead	0	Copper
1457	LG02971	1/23/2016	Lead	0	Copper
1458	LG02973	1/23/2016	Lead	0	Copper
1459	LG02975	1/24/2016	Lead	0	Copper
1460	LG02977	1/24/2016	Lead	0	Copper
1461	LG02979	1/24/2016	Lead	0	Copper
1462	LG02980	1/24/2016	Lead	0	Copper
1463	LG02981	1/24/2016	Lead	0	Copper
1464	LG02982	1/24/2016	Lead	0	Copper
1465	LG02984	1/24/2016	Lead	0	Copper
1466	LG02985	1/24/2016	Lead	0	Copper
1467	LG02987	1/24/2016	Lead	0	Copper
1468	LG02988	1/24/2016	Lead	0	Copper
1469	LG02990	1/24/2016	Lead	0	Copper
1470	LG02991	1/24/2016	Lead	0	Copper

	F	G	H
1429	0	FLINT	48503
1430	0	FLINT	48503
1431	0	FLINT	48503
1432	60	FLINT	48503
1433	0	FLINT	48507
1434	130	FLINT	48503
1435	0	FLINT	48505
1436	130	FLINT	48532
1437	0	FLINT	48505
1438	0	FLINT	48503
1439	0	FLINT	48503
1440	0	FLINT	48503
1441	0	FLINT	48507
1442	100	FLINT	48504
1443	0	FLINT	48504
1444	0	FLINT	48503
1445	0	FLINT	48503
1446	0	FLINT	48504
1447	0	FLINT	48506
1448	110	FLINT	48507
1449	0	FLINT	48529
1450	0	BURTON	48529
1451	0	FLINT	48503
1452	220	FLINT	48507
1453	0	FLINT	48506
1454	0	FLINT	48503
1455	0	BURTON	48529
1456	0	FLINT	48506
1457	0	FLINT	48503
1458	0	FLINT	48506
1459	0	FLINT	48506
1460	0	FLINT	48503
1461	0	FLINT	48505
1462	0	FLINT	48504
1463	260	FLINT	48505
1464	0	FLINT	48505
1465	0	FLINT	48505
1466	0	FLINT	48503
1467	0	FLINT	48504
1468	0	FLINT	48504
1469	0	BURTON	48509
1470	70	FLINT	48503

	A	B	C	D	E
1471	LG02992	1/24/2016	Lead	0	Copper
1472	LG02993	1/24/2016	Lead	0	Copper
1473	LG02994	1/24/2016	Lead	0	Copper
1474	LG02995	1/24/2016	Lead	0	Copper
1475	LG02996	1/24/2016	Lead	0	Copper
1476	LG03000	1/24/2016	Lead	0	Copper
1477	LG03001	1/24/2016	Lead	0	Copper
1478	LG03002	1/24/2016	Lead	0	Copper
1479	LG03004	1/24/2016	Lead	0	Copper
1480	LG03007	1/24/2016	Lead	0	Copper
1481	LG03010	1/24/2016	Lead	0	Copper
1482	LG03011	1/24/2016	Lead	0	Copper
1483	LG03013	1/24/2016	Lead	0	Copper
1484	LG03017	1/24/2016	Lead	0	Copper
1485	LG03018	1/24/2016	Lead	0	Copper
1486	LG03019	1/24/2016	Lead	0	Copper
1487	LG03028	1/24/2016	Lead	0	Copper
1488	LG03030	1/24/2016	Lead	0	Copper
1489	LG03033	1/24/2016	Lead	0	Copper
1490	LG03034	1/24/2016	Lead	0	Copper
1491	LG03035	1/24/2016	Lead	0	Copper
1492	LG03037	1/24/2016	Lead	0	Copper
1493	LG03039	1/24/2016	Lead	0	Copper
1494	LG03044	1/24/2016	Lead	0	Copper
1495	LG03045	1/24/2016	Lead	0	Copper
1496	LG03046	1/24/2016	Lead	0	Copper
1497	LG03047	1/24/2016	Lead	0	Copper
1498	LG03050	1/24/2016	Lead	0	Copper
1499	LG03051	1/24/2016	Lead	0	Copper
1500	LG03052	1/24/2016	Lead	0	Copper
1501	LG03054	1/24/2016	Lead	0	Copper
1502	LG03055	1/24/2016	Lead	0	Copper
1503	LG03056	1/24/2016	Lead	0	Copper
1504	LG03057	1/24/2016	Lead	0	Copper
1505	LG03058	1/24/2016	Lead	0	Copper
1506	LG03059	1/24/2016	Lead	0	Copper
1507	LG03062	1/24/2016	Lead	0	Copper
1508	LG03063	1/24/2016	Lead	0	Copper
1509	LG03064	1/24/2016	Lead	0	Copper
1510	LG03065	1/24/2016	Lead	0	Copper
1511	LG03068	1/24/2016	Lead	0	Copper
1512	LG03069	1/24/2016	Lead	0	Copper

	F	G	H
1471	0	FLINT	48506
1472	0	FLINT	48503
1473	50	FLINT	48503
1474	0	FLINT	48505
1475	0	FLINT	48507
1476	0	FLINT	48505
1477	0	FLINT	48504
1478	0	FLINT	48503
1479	0	FLINT	48532
1480	0	FLINT	48503
1481	110	FLINT	48503
1482	140	FLINT	48504
1483	0	FLINT	48504
1484	0	FLINT	48506
1485	0	FLINT	48503
1486	100	FLINT	48503
1487	0	FLINT	48506
1488	90	FLINT	48507
1489	0	FLINT	
1490	0	FLINT	48506
1491	0	FLINT	48507
1492	100	FLINT	48507
1493	0	FLINT	48507
1494	100	FLINT	48503
1495	240	FLINT	48503
1496	0	FLINT	48507
1497	0	FLINT	
1498	60	FLINT	48505
1499	0	FLINT	48506
1500	330		
1501	0	FLINT	48505
1502	250	FLINT	48503
1503	310	FLINT	48503
1504	0	FLINT	48503
1505	90	FLINT	48503
1506	90	FLINT	48503
1507	0	FLINT	48503
1508	80	FLINT	48503
1509	130	FLINT	48503
1510	0	FLINT	48503
1511	0	FLINT	48503
1512	80	FLINT	48505

	A	B	C	D	E
1513	LG03071	1/24/2016	Lead	0	Copper
1514	LG03072	1/24/2016	Lead	0	Copper
1515	LG03074	1/24/2016	Lead	0	Copper
1516	LG03077	1/24/2016	Lead	0	Copper
1517	LG03078	1/24/2016	Lead	0	Copper
1518	LG03080	1/24/2016	Lead	0	Copper
1519	LG03082	1/24/2016	Lead	0	Copper
1520	LG03088	1/24/2016	Lead	0	Copper
1521	LG03091	1/24/2016	Lead	0	Copper
1522	LG03093	1/24/2016	Lead	0	Copper
1523	LG03094	1/24/2016	Lead	0	Copper
1524	LG03095	1/24/2016	Lead	0	Copper
1525	LG03098	1/24/2016	Lead	0	Copper
1526	LG03099	1/24/2016	Lead	0	Copper
1527	LG03100	1/24/2016	Lead	0	Copper
1528	LG03103	1/24/2016	Lead	0	Copper
1529	LG03104	1/24/2016	Lead	0	Copper
1530	LG03105	1/24/2016	Lead	0	Copper
1531	LG03107	1/24/2016	Lead	0	Copper
1532	LG03108	1/24/2016	Lead	0	Copper
1533	LG03109	1/24/2016	Lead	0	Copper
1534	LG03110	1/24/2016	Lead	0	Copper
1535	LG03112	1/24/2016	Lead	0	Copper
1536	LG03114	1/24/2016	Lead	0	Copper
1537	LG03117	1/24/2016	Lead	0	Copper
1538	LG03118	1/24/2016	Lead	0	Copper
1539	LG03123	1/24/2016	Lead	0	Copper
1540	LG03124	1/24/2016	Lead	0	Copper
1541	LG03126	1/24/2016	Lead	0	Copper
1542	LG03127	1/24/2016	Lead	0	Copper
1543	LG03130	1/24/2016	Lead	0	Copper
1544	LG03132	1/24/2016	Lead	0	Copper
1545	LG03134	1/24/2016	Lead	0	Copper
1546	LG03135	1/24/2016	Lead	0	Copper
1547	LG03136	1/24/2016	Lead	0	Copper
1548	LG03137	1/24/2016	Lead	0	Copper
1549	LG03141	1/24/2016	Lead	0	Copper
1550	LG03142	1/24/2016	Lead	0	Copper
1551	LG03143	1/24/2016	Lead	0	Copper
1552	LG03144	1/24/2016	Lead	0	Copper
1553	LG03145	1/24/2016	Lead	0	Copper
1554	LG03146	1/24/2016	Lead	0	Copper

	F	G	H
1513	70	FLINT	48505
1514	0	FLINT	48504
1515	0	FLINT	48503
1516	0	FLINT	48507
1517	100		
1518	0	FLINT	48503
1519	0	FLINT	48506
1520	100	FLINT	48503
1521	0	FLINT	48507
1522	0	FLINT	48507
1523	0	FLINT	48505
1524	0	FLINT	48507
1525	0	FLINT	48505
1526	60	FLINT	48506
1527	0	FLINT	48505
1528	150	FLINT	48507
1529	300	FLINT	48503
1530	0	FLINT	48507
1531	0	FLINT	48506
1532	0	FLINT	48507
1533	0	FLINT	48503
1534	0	FLINT	48504
1535	0	FLINT	48503
1536	0	FLINT	48505
1537	50	FLINT	48507
1538	0	FLINT	48507
1539	0	FLINT	48503
1540	130	FLINT	
1541	150	FLINT	48507
1542	60	FLINT	48507-2823
1543	150	FLINT	48503
1544	0	FLINT	
1545	0	FLINT	48505
1546	110	FLINT	48506
1547	0	FLINT	48506
1548	0	FLINT	48506
1549	0		
1550	0	FLINT	
1551	210	FLINT	48503
1552	0	FLINT	48506
1553	310	FLINT	48503
1554	320	FLINT	48503

	A	B	C	D	E
1555	LG03149	1/24/2016	Lead	0	Copper
1556	LG03151	1/24/2016	Lead	0	Copper
1557	LG03152	1/24/2016	Lead	0	Copper
1558	LG03153	1/24/2016	Lead	0	Copper
1559	LG03156	1/24/2016	Lead	0	Copper
1560	LG03157	1/24/2016	Lead	0	Copper
1561	LG03162	1/24/2016	Lead	0	Copper
1562	LG03165	1/24/2016	Lead	0	Copper
1563	LG03166	1/24/2016	Lead	0	Copper
1564	LG03437	1/25/2016	Lead	0	Copper
1565	LG03438	1/25/2016	Lead	0	Copper
1566	LG03439	1/25/2016	Lead	0	Copper
1567	LG03440	1/25/2016	Lead	0	Copper
1568	LG03441	1/25/2016	Lead	0	Copper
1569	LG03443	1/25/2016	Lead	0	Copper
1570	LG03444	1/25/2016	Lead	0	Copper
1571	LG03445	1/25/2016	Lead	0	Copper
1572	LG03446	1/25/2016	Lead	0	Copper
1573	LG03448	1/25/2016	Lead	0	Copper
1574	LG03449	1/25/2016	Lead	0	Copper
1575	LG03450	1/25/2016	Lead	0	Copper
1576	LG03451	1/25/2016	Lead	0	Copper
1577	LG03453	1/25/2016	Lead	0	Copper
1578	LG03454	1/25/2016	Lead	0	Copper
1579	LG03456	1/25/2016	Lead	0	Copper
1580	LG03457	1/25/2016	Lead	0	Copper
1581	LG03462	1/25/2016	Lead	0	Copper
1582	LG03464	1/25/2016	Lead	0	Copper
1583	LG03466	1/25/2016	Lead	0	Copper
1584	LG03467	1/25/2016	Lead	0	Copper
1585	LG03471	1/25/2016	Lead	0	Copper
1586	LG03473	1/25/2016	Lead	0	Copper
1587	LG03474	1/25/2016	Lead	0	Copper
1588	LG03477	1/25/2016	Lead	0	Copper
1589	LG03481	1/25/2016	Lead	0	Copper
1590	LG03482	1/25/2016	Lead	0	Copper
1591	LG03483	1/25/2016	Lead	0	Copper
1592	LG03486	1/25/2016	Lead	0	Copper
1593	LG03487	1/25/2016	Lead	0	Copper
1594	LG03489	1/25/2016	Lead	0	Copper
1595	LG03490	1/25/2016	Lead	0	Copper
1596	LG03493	1/25/2016	Lead	0	Copper

	F	G	H
1555	0	FLINT	48507
1556	340	FLINT	48503
1557	60	FLINT	48505
1558	0	FLINT	48505
1559	60	FLINT	48503
1560	90	FLINT	48504
1561	280	FLINT	48503
1562	320	FLINT	48503
1563	80	FLINT	48505
1564	0	FLINT	48506
1565	0	FLINT	48506
1566	0	FLINT	48506
1567	0	FLINT	48506
1568	0	FLINT	48506
1569	60	FLINT	48506
1570	0	FLINT	48506
1571	90	FLINT	48507
1572	0	FLINT	48506
1573	0	FLINT	48506
1574	0	FLINT	48506
1575	0	FLINT	48506
1576	0	FLINT	48506
1577	70	FLINT	
1578	0	FLINT	48505
1579	0	FLINT	48505
1580	0	FLINT	
1581	0	FLINT	48507
1582	50	FLINT	48507
1583	80	FLINT	
1584	0	FLINT	48507
1585	0	FLINT	48507
1586	70		
1587	0	FLINT	48507
1588	90	FLINT	48507
1589	280	BURTON	48529
1590	0	BURTON	48529
1591	90	FLINT	48507
1592	0	FLINT	48507
1593	0	FLINT	48507
1594	90	FLINT	48507
1595	70	FLINT	48507
1596	70	FLINT	48507

	A	B	C	D	E
1597	LG03496	1/25/2016	Lead	0	Copper
1598	LG03498	1/25/2016	Lead	0	Copper
1599	LG03502	1/25/2016	Lead	0	Copper
1600	LG03503	1/25/2016	Lead	0	Copper
1601	LG03505	1/25/2016	Lead	0	Copper
1602	LG03506	1/25/2016	Lead	0	Copper
1603	LG03507	1/25/2016	Lead	0	Copper
1604	LG03511	1/25/2016	Lead	0	Copper
1605	LG03513	1/25/2016	Lead	0	Copper
1606	LG03515	1/25/2016	Lead	0	Copper
1607	LG03516	1/25/2016	Lead	0	Copper
1608	LG03517	1/25/2016	Lead	0	Copper
1609	LG03518	1/25/2016	Lead	0	Copper
1610	LG03519	1/25/2016	Lead	0	Copper
1611	LG03521	1/25/2016	Lead	0	Copper
1612	LG03523	1/25/2016	Lead	0	Copper
1613	LG03525	1/25/2016	Lead	0	Copper
1614	LG03526	1/25/2016	Lead	0	Copper
1615	LG03528	1/25/2016	Lead	0	Copper
1616	LG03529	1/25/2016	Lead	0	Copper
1617	LG03530	1/25/2016	Lead	0	Copper
1618	LG03532	1/25/2016	Lead	0	Copper
1619	LG03535	1/25/2016	Lead	0	Copper
1620	LG03538	1/25/2016	Lead	0	Copper
1621	LG03540	1/25/2016	Lead	0	Copper
1622	LG03541	1/25/2016	Lead	0	Copper
1623	LG03542	1/25/2016	Lead	0	Copper
1624	LG03543	1/25/2016	Lead	0	Copper
1625	LG03545	1/25/2016	Lead	0	Copper
1626	LG03547	1/25/2016	Lead	0	Copper
1627	LG03549	1/25/2016	Lead	0	Copper
1628	LG03551	1/25/2016	Lead	0	Copper
1629	LG03554	1/25/2016	Lead	0	Copper
1630	LG03555	1/25/2016	Lead	0	Copper
1631	LG03556	1/25/2016	Lead	0	Copper
1632	LG03559	1/25/2016	Lead	0	Copper
1633	LG03564	1/25/2016	Lead	0	Copper
1634	LG03565	1/25/2016	Lead	0	Copper
1635	LG03570	1/25/2016	Lead	0	Copper
1636	LG03571	1/25/2016	Lead	0	Copper
1637	LG03573	1/25/2016	Lead	0	Copper
1638	LG03575	1/25/2016	Lead	0	Copper

	F	G	H
1597	90	FLINT	48507
1598	0	FLINT	48506
1599	0	FLINT	
1600	0	FLINT	48503
1601	0	FLINT	48506
1602	0	FLINT	48505
1603	70	FLINT	48503
1604	60	FLINT	48532
1605	0	FLINT	48503
1606	280	FLINT	48507
1607	0	FLINT	48507
1608	0	FLINT	48507
1609	0	FLINT	48504
1610	0	FLINT	48507
1611	270	FLINT	
1612	0	FLINT	48507
1613	0	FLINT	48503
1614	60	FLINT	48504
1615	0	FLINT	48504
1616	0	FLINT	48507
1617	0	FLINT	48507
1618	0	FLINT	48507
1619	0	FLINT	48507
1620	110	FLINT	48532
1621	130	FLINT	48506
1622	0	FLINT	48506
1623	0	FLINT	48503
1624	0	FLINT	48507
1625	0	FLINT	48503
1626	120	FLINT	48507
1627	0	FLINT	48503
1628	0	FLINT	48507
1629	0	FLINT	48532
1630	70	FLINT	48532
1631	90	FLINT	48507
1632	70	FLINT	48503
1633	0	FLINT	48503
1634	60	FLINT	48506
1635	700	FLINT	48505
1636	0	FLINT	48502
1637	0	FLINT	48504
1638	0	FLINT	48503

	A	B	C	D	E
1639	LG03578	1/25/2016	Lead	0	Copper
1640	LG03579	1/25/2016	Lead	0	Copper
1641	LG03585	1/25/2016	Lead	0	Copper
1642	LG03587	1/25/2016	Lead	0	Copper
1643	LG03588	1/25/2016	Lead	0	Copper
1644	LG03590	1/25/2016	Lead	0	Copper
1645	LG03592	1/25/2016	Lead	0	Copper
1646	LG03593	1/25/2016	Lead	0	Copper
1647	LG03594	1/25/2016	Lead	0	Copper
1648	LG03595	1/25/2016	Lead	0	Copper
1649	LG03596	1/25/2016	Lead	0	Copper
1650	LG03600	1/25/2016	Lead	0	Copper
1651	LG03601	1/25/2016	Lead	0	Copper
1652	LG03602	1/25/2016	Lead	0	Copper
1653	LG03606	1/25/2016	Lead	0	Copper
1654	LG03608	1/25/2016	Lead	0	Copper
1655	LG03610	1/25/2016	Lead	0	Copper
1656	LG03611	1/25/2016	Lead	0	Copper
1657	LG03612	1/25/2016	Lead	0	Copper
1658	LG03613	1/25/2016	Lead	0	Copper
1659	LG03617	1/25/2016	Lead	0	Copper
1660	LG03618	1/25/2016	Lead	0	Copper
1661	LG03619	1/25/2016	Lead	0	Copper
1662	LG03620	1/25/2016	Lead	0	Copper
1663	LG03624	1/25/2016	Lead	0	Copper
1664	LG03627	1/25/2016	Lead	0	Copper
1665	LG03629	1/25/2016	Lead	0	Copper
1666	LG03632	1/25/2016	Lead	0	Copper
1667	LG03634	1/25/2016	Lead	0	Copper
1668	LG03636	1/25/2016	Lead	0	Copper
1669	LG03637	1/25/2016	Lead	0	Copper
1670	LG03638	1/25/2016	Lead	0	Copper
1671	LG03639	1/25/2016	Lead	0	Copper
1672	LG03641	1/25/2016	Lead	0	Copper
1673	LG03642	1/25/2016	Lead	0	Copper
1674	LG03643	1/25/2016	Lead	0	Copper
1675	LG03644	1/25/2016	Lead	0	Copper
1676	LG03645	1/25/2016	Lead	0	Copper
1677	LG03646	1/25/2016	Lead	0	Copper
1678	LG03647	1/25/2016	Lead	0	Copper
1679	LG03648	1/25/2016	Lead	0	Copper
1680	LG03649	1/25/2016	Lead	0	Copper

	F	G	H
1639	0	FLINT	48506
1640	0	FLINT	48505
1641	150		
1642	0	FLINT	48503
1643	0	FLINT	48504
1644	0	FLINT	48506
1645	150	FLINT	48560
1646	0	FLINT	48506
1647	0	FLINT	48532
1648	0	FLINT	48503
1649	90	FLINT	48506
1650	60	FLINT	48506
1651	70	FLINT	48506
1652	0	FLINT	
1653	60	FLINT	48506
1654	0	FLINT	48506
1655	180	FLINT	48502
1656	110	FLINT	48502
1657	210	FLINT	48502
1658	220	FLINT	48502
1659	0	FLINT	48503
1660	0	FLINT	48503
1661	150	FLINT	48503
1662	0	FLINT	48503
1663	140	FLINT	48503
1664	70	FLINT	48505
1665	180	FLINT	48503
1666	0	FLINT	48504
1667	60	FLINT	48503
1668	0	FLINT	48506
1669	50	FLINT	48503
1670	100	FLINT	48503
1671	0	FLINT	48504
1672	0	FLINT	48506
1673	0	FLINT	48503
1674	0	FLINT	48505
1675	240	FLINT	48507
1676	0	FLINT	48503
1677	0	FLINT	48503
1678	60	FLINT	48507
1679	0	FLINT	48505
1680	0	FLINT	48503

	A	B	C	D	E
1681	LG03651	1/25/2016	Lead	0	Copper
1682	LG03652	1/25/2016	Lead	0	Copper
1683	LG03654	1/25/2016	Lead	0	Copper
1684	LG03656	1/25/2016	Lead	0	Copper
1685	LG03657	1/25/2016	Lead	0	Copper
1686	LG03658	1/25/2016	Lead	0	Copper
1687	LG03659	1/25/2016	Lead	0	Copper
1688	LG03660	1/25/2016	Lead	0	Copper
1689	LG03664	1/25/2016	Lead	0	Copper
1690	LG03666	1/25/2016	Lead	0	Copper
1691	LG03668	1/25/2016	Lead	0	Copper
1692	LG03672	1/25/2016	Lead	0	Copper
1693	LG03677	1/25/2016	Lead	0	Copper
1694	LG03681	1/25/2016	Lead	0	Copper
1695	LG03682	1/25/2016	Lead	0	Copper
1696	LG03683	1/25/2016	Lead	0	Copper
1697	LG03691	1/25/2016	Lead	0	Copper
1698	LG03692	1/25/2016	Lead	0	Copper
1699	LG03696	1/25/2016	Lead	0	Copper
1700	LG03700	1/25/2016	Lead	0	Copper
1701	LG03701	1/25/2016	Lead	0	Copper
1702	LG03702	1/25/2016	Lead	0	Copper
1703	LG03703	1/25/2016	Lead	0	Copper
1704	LG03704	1/25/2016	Lead	0	Copper
1705	LG03707	1/25/2016	Lead	0	Copper
1706	LG03708	1/25/2016	Lead	0	Copper
1707	LG03709	1/25/2016	Lead	0	Copper
1708	LG03711	1/25/2016	Lead	0	Copper
1709	LG03713	1/25/2016	Lead	0	Copper
1710	LG03715	1/25/2016	Lead	0	Copper
1711	LG03716	1/25/2016	Lead	0	Copper
1712	LG03717	1/25/2016	Lead	0	Copper
1713	LG03719	1/25/2016	Lead	0	Copper
1714	LG03722	1/25/2016	Lead	0	Copper
1715	LG03724	1/25/2016	Lead	0	Copper
1716	LG03725	1/25/2016	Lead	0	Copper
1717	LG03726	1/25/2016	Lead	0	Copper
1718	LG03727	1/25/2016	Lead	0	Copper
1719	LG03728	1/25/2016	Lead	0	Copper
1720	LG03729	1/25/2016	Lead	0	Copper
1721	LG03730	1/25/2016	Lead	0	Copper
1722	LG03731	1/25/2016	Lead	0	Copper

	F	G	H
1681	0	FLINT	48507
1682	0	FLINT	
1683	90	FLINT	48503
1684	0	FLINT	
1685	0	FLINT	48505
1686	0	FLINT	48503
1687	210	FLINT	
1688	0	FLINT	48505
1689	0	FLINT	48503
1690	0	FLINT	48505
1691	0	FLINT	48504
1692	220	FLINT	48507
1693	0	FLINT	48507
1694	0	FLINT	48507
1695	0	FLINT	
1696	0	FLINT	
1697	0	FLINT	48506
1698	0	FLINT	48503
1699	0	FLINT	48506
1700	0	FLINT	48504
1701	110	FLINT	48504
1702	70	FLINT	48505
1703	0	FLINT	
1704	0	FLINT	48507
1705	180	FLINT	48503
1706	0	FLINT	48507
1707	70	FLINT	48503
1708	0	FLINT	48506
1709	0	FLINT	48503
1710	0	FLINT	48532
1711	0	FLINT	48505
1712	260		
1713	160	FLINT	48504
1714	0	FLINT	48506
1715	110	FLINT	48503
1716	220	FLINT	48507
1717	0	FLINT	48506
1718	0	FLINT	48506
1719	100	FLINT	48507
1720	70	FLINT	48504
1721	0	FLINT	48507
1722	70	FLINT	48507

	A	B	C	D	E
1723	LG03732	1/25/2016	Lead	0	Copper
1724	LG03733	1/25/2016	Lead	0	Copper
1725	LG03734	1/25/2016	Lead	0	Copper
1726	LG03735	1/25/2016	Lead	0	Copper
1727	LG03736	1/25/2016	Lead	0	Copper
1728	LG03738	1/25/2016	Lead	0	Copper
1729	LG03739	1/25/2016	Lead	0	Copper
1730	LG03740	1/25/2016	Lead	0	Copper
1731	LG03743	1/25/2016	Lead	0	Copper
1732	LG03744	1/25/2016	Lead	0	Copper
1733	LG03745	1/25/2016	Lead	0	Copper
1734	LG03746	1/25/2016	Lead	0	Copper
1735	LG03748	1/25/2016	Lead	0	Copper
1736	LG03749	1/25/2016	Lead	0	Copper
1737	LG03750	1/25/2016	Lead	0	Copper
1738	LG03753	1/25/2016	Lead	0	Copper
1739	LG03754	1/25/2016	Lead	0	Copper
1740	LG03755	1/25/2016	Lead	0	Copper
1741	LG03760	1/25/2016	Lead	0	Copper
1742	LG03764	1/25/2016	Lead	0	Copper
1743	LG03765	1/25/2016	Lead	0	Copper
1744	LG03766	1/25/2016	Lead	0	Copper
1745	LG03771	1/25/2016	Lead	0	Copper
1746	LG03774	1/25/2016	Lead	0	Copper
1747	LG03777	1/25/2016	Lead	0	Copper
1748	LG03779	1/25/2016	Lead	0	Copper
1749	LG03780	1/25/2016	Lead	0	Copper
1750	LG03781	1/25/2016	Lead	0	Copper
1751	LG03782	1/25/2016	Lead	0	Copper
1752	LG03783	1/25/2016	Lead	0	Copper
1753	LG03789	1/25/2016	Lead	0	Copper
1754	LG03794	1/25/2016	Lead	0	Copper
1755	LG03795	1/25/2016	Lead	0	Copper
1756	LG03796	1/25/2016	Lead	0	Copper
1757	LG03797	1/25/2016	Lead	0	Copper
1758	LG03798	1/25/2016	Lead	0	Copper
1759	LG03801	1/25/2016	Lead	0	Copper
1760	LG03803	1/25/2016	Lead	0	Copper
1761	LG03808	1/25/2016	Lead	0	Copper
1762	LG03809	1/25/2016	Lead	0	Copper
1763	LG03810	1/25/2016	Lead	0	Copper
1764	LG03811	1/25/2016	Lead	0	Copper

	F	G	H
1723	0	FLINT	48503
1724	0	FLINT	48505
1725	50	FLINT	48505
1726	0	FLINT	48504
1727	0	FLINT	48503
1728	0	FLINT	48505
1729	0	FLINT	48506
1730	0	FLINT	48506
1731	0	FLINT	48503
1732	70	FLINT	48504
1733	50	FLINT	48506
1734	0	FLINT	48504
1735	0		48503
1736	0	FLINT	48503
1737	0	FLINT	48506
1738	110	FLINT	48503
1739	60	FLINT	
1740	0	FLINT	48506
1741	90	FLINT	48532
1742	110	FLINT	48503
1743	0	FLINT	48503
1744	0	FLINT	48503
1745	0	FLINT	48503
1746	310	FLINT	48505
1747	100	FLINT	48504
1748	70	FLINT	48503
1749	90	FLINT	
1750	0	FLINT	48506
1751	0	FLINT	48505
1752	0	FLINT	48505
1753	0	FLINT	48505
1754	100	FLINT	48503
1755	0	FLINT	48505
1756	0	FLINT	48504
1757	0	FLINT	48505
1758	90	FLINT	48504
1759	0	FLINT	
1760	0	FLINT	48506
1761	0	FLINT	48506
1762	0	FLINT	48532
1763	60	FLINT	48504
1764	100	FLINT	48503

	A	B	C	D	E
1765	LG03813	1/25/2016	Lead	0	Copper
1766	LG03815	1/25/2016	Lead	0	Copper
1767	LG04019	1/26/2016	Lead	0	Copper
1768	LG04021	1/26/2016	Lead	0	Copper
1769	LG04023	1/26/2016	Lead	0	Copper
1770	LG04026	1/26/2016	Lead	0	Copper
1771	LG04029	1/26/2016	Lead	0	Copper
1772	LG04031	1/26/2016	Lead	0	Copper
1773	LG04033	1/26/2016	Lead	0	Copper
1774	LG04034	1/26/2016	Lead	0	Copper
1775	LG04035	1/26/2016	Lead	0	Copper
1776	LG04036	1/26/2016	Lead	0	Copper
1777	LG04038	1/26/2016	Lead	0	Copper
1778	LG04040	1/26/2016	Lead	0	Copper
1779	LG04042	1/26/2016	Lead	0	Copper
1780	LG04043	1/26/2016	Lead	0	Copper
1781	LG04046	1/26/2016	Lead	0	Copper
1782	LG04051	1/26/2016	Lead	0	Copper
1783	LG04052	1/26/2016	Lead	0	Copper
1784	LG04057	1/26/2016	Lead	0	Copper
1785	LG04058	1/26/2016	Lead	0	Copper
1786	LG04060	1/26/2016	Lead	0	Copper
1787	LG04061	1/26/2016	Lead	0	Copper
1788	LG04062	1/26/2016	Lead	0	Copper
1789	LG04064	1/26/2016	Lead	0	Copper
1790	LG04065	1/26/2016	Lead	0	Copper
1791	LG04067	1/26/2016	Lead	0	Copper
1792	LG04068	1/26/2016	Lead	0	Copper
1793	LG04071	1/26/2016	Lead	0	Copper
1794	LG04073	1/26/2016	Lead	0	Copper
1795	LG04075	1/26/2016	Lead	0	Copper
1796	LG04077	1/26/2016	Lead	0	Copper
1797	LG04079	1/26/2016	Lead	0	Copper
1798	LG04080	1/26/2016	Lead	0	Copper
1799	LG04082	1/26/2016	Lead	0	Copper
1800	LG04083	1/26/2016	Lead	0	Copper
1801	LG04084	1/26/2016	Lead	0	Copper
1802	LG04088	1/26/2016	Lead	0	Copper
1803	LG04092	1/26/2016	Lead	0	Copper
1804	LG04094	1/26/2016	Lead	0	Copper
1805	LG04095	1/26/2016	Lead	0	Copper
1806	LG04097	1/26/2016	Lead	0	Copper

	F	G	H
1765	0	FLINT	48505
1766	0	FLINT	48506
1767	0	FLINT	48532
1768	0	FLINT	48532
1769	0	FLINT	
1770	0	FLINT	48505
1771	0	FLINT	48503
1772	100	FLINT	48503
1773	0	FLINT	48503
1774	0	FLINT	48504
1775	0	FLINT	48507
1776	0	FLINT	48503
1777	0	FLINT	48507
1778	0	FLINT	48503
1779	160	FLINT	48503
1780	120	FLINT	48503
1781	0	FLINT	48503
1782	0	FLINT	48505
1783	50	FLINT	48532
1784	0	FLINT	48503
1785	0	FLINT	48504
1786	0	FLINT	48503
1787	120	FLINT	48503
1788	0	FLINT	48503
1789	140	FLINT	48503
1790	0	FLINT	48504
1791	0	FLINT	
1792	0	FLINT	48503
1793	0	FLINT	45503
1794	160	FLINT	48503
1795	90		48504
1796	740	FLINT	48502
1797	0	FLINT	48504
1798	100	FLINT	48507-1352
1799	0	FLINT	48503
1800	70	FLINT	48507
1801	0	FLINT	48504
1802	0	FLINT	48504
1803	0	FLINT	48503
1804	110	FLINT	48503
1805	90	FLINT	48503
1806	0	FLINT	48503

	A	B	C	D	E
1807	LG04100	1/26/2016	Lead	0	Copper
1808	LG04103	1/26/2016	Lead	0	Copper
1809	LG04104	1/26/2016	Lead	0	Copper
1810	LG04105	1/26/2016	Lead	0	Copper
1811	LG04109	1/26/2016	Lead	0	Copper
1812	LG04110	1/26/2016	Lead	0	Copper
1813	LG04113	1/26/2016	Lead	0	Copper
1814	LG04115	1/26/2016	Lead	0	Copper
1815	LG04117	1/26/2016	Lead	0	Copper
1816	LG04119	1/26/2016	Lead	0	Copper
1817	LG04127	1/26/2016	Lead	0	Copper
1818	LG04128	1/26/2016	Lead	0	Copper
1819	LG04131	1/26/2016	Lead	0	Copper
1820	LG04134	1/26/2016	Lead	0	Copper
1821	LG04135	1/26/2016	Lead	0	Copper
1822	LG04137	1/26/2016	Lead	0	Copper
1823	LG04138	1/26/2016	Lead	0	Copper
1824	LG04142	1/26/2016	Lead	0	Copper
1825	LG04143	1/26/2016	Lead	0	Copper
1826	LG04145	1/26/2016	Lead	0	Copper
1827	LG04148	1/26/2016	Lead	0	Copper
1828	LG04149	1/26/2016	Lead	0	Copper
1829	LG04150	1/26/2016	Lead	0	Copper
1830	LG04154	1/26/2016	Lead	0	Copper
1831	LG04155	1/26/2016	Lead	0	Copper
1832	LG04158	1/26/2016	Lead	0	Copper
1833	LG04160	1/26/2016	Lead	0	Copper
1834	LG04161	1/26/2016	Lead	0	Copper
1835	LG04163	1/26/2016	Lead	0	Copper
1836	LG04164	1/26/2016	Lead	0	Copper
1837	LG04167	1/26/2016	Lead	0	Copper
1838	LG04169	1/26/2016	Lead	0	Copper
1839	LG04170	1/26/2016	Lead	0	Copper
1840	LG04171	1/26/2016	Lead	0	Copper
1841	LG04172	1/26/2016	Lead	0	Copper
1842	LG04173	1/26/2016	Lead	0	Copper
1843	LG04174	1/26/2016	Lead	0	Copper
1844	LG04178	1/26/2016	Lead	0	Copper
1845	LG04179	1/26/2016	Lead	0	Copper
1846	LG04182	1/26/2016	Lead	0	Copper
1847	LG04189	1/26/2016	Lead	0	Copper
1848	LG04190	1/26/2016	Lead	0	Copper

	F	G	H
1807	0	FLINT	48503
1808	0	FLINT	48503
1809	0	FLINT	48503
1810	0	FLINT	48503
1811	80	FLINT	48507
1812	0	FLINT	48506
1813	0	FLINT	
1814	0	FLINT	48504
1815	50	FLINT	48504
1816	0	FLINT	48504
1817	0	FLINT	48503
1818	0	FLINT	48503
1819	0	FLINT	48503
1820	0	FLINT	
1821	0	FLINT	48505
1822	140	FLINT	48507
1823	180	FLINT	48504
1824	0	FLINT	48507
1825	0	FLINT	48507
1826	0	FLINT	48503
1827	70	FLINT	48507
1828	160	FLINT	48504
1829	0	FLINT	48503
1830	90	FLINT	48504
1831	140	FLINT	48506
1832	0	FLINT	48506
1833	0	FLINT	
1834	0	FLINT	48507
1835	100	FLINT	48503
1836	140	FLINT	48506
1837	0	FLINT	48506
1838	0	FLINT	48506
1839	0	FLINT	48506
1840	60	FLINT	48507
1841	0	FLINT	48507
1842	0	FLINT	48507
1843	0	FLINT	48503
1844	0	FLINT	48507
1845	0	FLINT	
1846	0	FLINT	48504
1847	140	FLINT	48532
1848	0	FLINT	48503

	A	B	C	D	E
1849	LG04192	1/26/2016	Lead	0	Copper
1850	LG04193	1/26/2016	Lead	0	Copper
1851	LG04196	1/26/2016	Lead	0	Copper
1852	LG04197	1/26/2016	Lead	0	Copper
1853	LG04199	1/26/2016	Lead	0	Copper
1854	LG04205	1/26/2016	Lead	0	Copper
1855	LG04206	1/26/2016	Lead	0	Copper
1856	LG04207	1/26/2016	Lead	0	Copper
1857	LG04208	1/26/2016	Lead	0	Copper
1858	LG04209	1/26/2016	Lead	0	Copper
1859	LG04212	1/26/2016	Lead	0	Copper
1860	LG04213	1/26/2016	Lead	0	Copper
1861	LG04214	1/26/2016	Lead	0	Copper
1862	LG04217	1/26/2016	Lead	0	Copper
1863	LG04219	1/26/2016	Lead	0	Copper
1864	LG04220	1/26/2016	Lead	0	Copper
1865	LG04223	1/26/2016	Lead	0	Copper
1866	LG04225	1/26/2016	Lead	0	Copper
1867	LG04226	1/26/2016	Lead	0	Copper
1868	LG04227	1/26/2016	Lead	0	Copper
1869	LG04228	1/26/2016	Lead	0	Copper
1870	LG04229	1/26/2016	Lead	0	Copper
1871	LG04230	1/26/2016	Lead	0	Copper
1872	LG04232	1/26/2016	Lead	0	Copper
1873	LG04233	1/26/2016	Lead	0	Copper
1874	LG04234	1/26/2016	Lead	0	Copper
1875	LG04235	1/26/2016	Lead	0	Copper
1876	LG04236	1/26/2016	Lead	0	Copper
1877	LG04237	1/26/2016	Lead	0	Copper
1878	LG04242	1/26/2016	Lead	0	Copper
1879	LG04243	1/26/2016	Lead	0	Copper
1880	LG04245	1/26/2016	Lead	0	Copper
1881	LG04246	1/26/2016	Lead	0	Copper
1882	LG04247	1/26/2016	Lead	0	Copper
1883	LG04250	1/26/2016	Lead	0	Copper
1884	LG04251	1/26/2016	Lead	0	Copper
1885	LG04254	1/26/2016	Lead	0	Copper
1886	LG04255	1/26/2016	Lead	0	Copper
1887	LG04256	1/26/2016	Lead	0	Copper
1888	LG04257	1/26/2016	Lead	0	Copper
1889	LG04258	1/26/2016	Lead	0	Copper
1890	LG04259	1/26/2016	Lead	0	Copper

	F	G	H
1849	0	FLINT	48503
1850	110	FLINT	48507
1851	90	FLINT	48507
1852	0	FLINT	48507
1853	0	FLINT	48507
1854	90	FLINT	
1855	130	FLINT	48506
1856	90	FLINT	48504
1857	70	FLINT	48503
1858	0	FLINT	48503
1859	110	FLINT	48506
1860	0	FLINT	48504
1861	0	FLINT	48506
1862	0	FLINT	48503
1863	60	FLINT	48503
1864	100	FLINT	48507
1865	0	FLINT	48503
1866	60	FLINT	48507
1867	0	FLINT	48503
1868	0	FLINT	48503
1869	0	FLINT	48503
1870	60	FLINT	48506
1871	0	FLINT	48503
1872	0	FLINT	48504
1873	70	FLINT	48503
1874	60		
1875	0	FLINT	48506
1876	0	FLINT	
1877	0	FLINT	48503
1878	0		
1879	0	FLINT	48506
1880	120	FLINT	48506
1881	0	FLINT	48504
1882	70	FLINT	48503
1883	50	FLINT	48507
1884	60	FLINT	48506
1885	0	FLINT	48532
1886	0	FLINT	48506
1887	0	FLINT	48506
1888	0	MONTROSE	48457
1889	0	FLINT	48503
1890	0	FLINT	48506

	A	B	C	D	E
1891	LG04260	1/26/2016	Lead	0	Copper
1892	LG04261	1/26/2016	Lead	0	Copper
1893	LG04263	1/26/2016	Lead	0	Copper
1894	LG04265	1/26/2016	Lead	0	Copper
1895	LG04266	1/26/2016	Lead	0	Copper
1896	LG04268	1/26/2016	Lead	0	Copper
1897	LG04269	1/26/2016	Lead	0	Copper
1898	LG04272	1/26/2016	Lead	0	Copper
1899	LG04273	1/26/2016	Lead	0	Copper
1900	LG04275	1/26/2016	Lead	0	Copper
1901	LG04276	1/26/2016	Lead	0	Copper
1902	LG04277	1/26/2016	Lead	0	Copper
1903	LG04279	1/26/2016	Lead	0	Copper
1904	LG04280	1/26/2016	Lead	0	Copper
1905	LG04281	1/26/2016	Lead	0	Copper
1906	LG04284	1/26/2016	Lead	0	Copper
1907	LG04287	1/26/2016	Lead	0	Copper
1908	LG04288	1/26/2016	Lead	0	Copper
1909	LG04289	1/26/2016	Lead	0	Copper
1910	LG04290	1/26/2016	Lead	0	Copper
1911	LG04295	1/26/2016	Lead	0	Copper
1912	LG04296	1/26/2016	Lead	0	Copper
1913	LG04299	1/26/2016	Lead	0	Copper
1914	LG04300	1/26/2016	Lead	0	Copper
1915	LG04301	1/26/2016	Lead	0	Copper
1916	LG04303	1/26/2016	Lead	0	Copper
1917	LG04305	1/26/2016	Lead	0	Copper
1918	LG04307	1/26/2016	Lead	0	Copper
1919	LG04308	1/26/2016	Lead	0	Copper
1920	LG04310	1/26/2016	Lead	0	Copper
1921	LG04312	1/26/2016	Lead	0	Copper
1922	LG04313	1/26/2016	Lead	0	Copper
1923	LG04314	1/26/2016	Lead	0	Copper
1924	LG04316	1/26/2016	Lead	0	Copper
1925	LG04317	1/26/2016	Lead	0	Copper
1926	LG04319	1/26/2016	Lead	0	Copper
1927	LG04320	1/26/2016	Lead	0	Copper
1928	LG04321	1/26/2016	Lead	0	Copper
1929	LG04322	1/26/2016	Lead	0	Copper
1930	LG04325	1/26/2016	Lead	0	Copper
1931	LG04329	1/26/2016	Lead	0	Copper
1932	LG04330	1/26/2016	Lead	0	Copper

	F	G	H
1891	120	FLINT	48506
1892	0	FLINT	48503
1893	0	FLINT	48506
1894	0	FLINT	48506
1895	0	FLINT	48503
1896	0	FLINT	48505
1897	90	BURTON	48529
1898	80	FLINT	48507
1899	90	FLINT	48507
1900	50	FLINT	48504
1901	50	FLINT	48505
1902	110	FLINT	48504
1903	70	FLINT	48505
1904	0	FLINT	48505
1905	0	FLINT	48505
1906	0	FLINT	48504
1907	80	FLINT	48505
1908	0	FLINT	48505
1909	0	FLINT	48504
1910	0	FLINT	48505
1911	0	FLINT	
1912	0	FLINT	48505
1913	50	FLINT	48506
1914	0	FLINT	48506
1915	80	FLINT	48507
1916	210	FLINT	48507
1917	0	FLINT	48503
1918	60	FLINT	48503
1919	80	FLINT	48503
1920	0	FLINT	48506
1921	0	FLINT	48505
1922	0	FLINT	48504
1923	0	FLINT	48503
1924	0	FLINT	48503
1925	0	FLINT	48503
1926	0	FLINT	48503
1927	0	FLINT	48507
1928	0	FLINT	48504
1929	0	FLINT	48505
1930	0	FLINT	48506
1931	0	FLINT	48506
1932	0	FLINT	48504

	A	B	C	D	E
1933	LG04331	1/26/2016	Lead	0	Copper
1934	LG04332	1/26/2016	Lead	0	Copper
1935	LG04333	1/26/2016	Lead	0	Copper
1936	LG04334	1/26/2016	Lead	0	Copper
1937	LG04335	1/26/2016	Lead	0	Copper
1938	LG04336	1/26/2016	Lead	0	Copper
1939	LG04338	1/26/2016	Lead	0	Copper
1940	LG04340	1/26/2016	Lead	0	Copper
1941	LG04341	1/26/2016	Lead	0	Copper
1942	LG04344	1/26/2016	Lead	0	Copper
1943	LG04346	1/26/2016	Lead	0	Copper
1944	LG04348	1/26/2016	Lead	0	Copper
1945	LG04351	1/26/2016	Lead	0	Copper
1946	LG04354	1/26/2016	Lead	0	Copper
1947	LG04355	1/26/2016	Lead	0	Copper
1948	LG04357	1/26/2016	Lead	0	Copper
1949	LG04359	1/26/2016	Lead	0	Copper
1950	LG04360	1/26/2016	Lead	0	Copper
1951	LG04361	1/26/2016	Lead	0	Copper
1952	LG04362	1/26/2016	Lead	0	Copper
1953	LG04365	1/26/2016	Lead	0	Copper
1954	LG04367	1/26/2016	Lead	0	Copper
1955	LG04372	1/26/2016	Lead	0	Copper
1956	LG04373	1/26/2016	Lead	0	Copper
1957	LG04376	1/26/2016	Lead	0	Copper
1958	LG04377	1/26/2016	Lead	0	Copper
1959	LG04378	1/26/2016	Lead	0	Copper
1960	LG04380	1/26/2016	Lead	0	Copper
1961	LG04382	1/26/2016	Lead	0	Copper
1962	LG04383	1/26/2016	Lead	0	Copper
1963	LG04384	1/26/2016	Lead	0	Copper
1964	LG04385	1/26/2016	Lead	0	Copper
1965	LG04387	1/26/2016	Lead	0	Copper
1966	LG04389	1/26/2016	Lead	0	Copper
1967	LG04390	1/26/2016	Lead	0	Copper
1968	LG04393	1/26/2016	Lead	0	Copper
1969	LG04394	1/26/2016	Lead	0	Copper
1970	LG04396	1/26/2016	Lead	0	Copper
1971	LG04398	1/26/2016	Lead	0	Copper
1972	LG04400	1/26/2016	Lead	0	Copper
1973	LG04402	1/26/2016	Lead	0	Copper
1974	LG04403	1/26/2016	Lead	0	Copper

	F	G	H
1933	50	FLINT	48505
1934	0	FLINT	48506
1935	60	FLINT	48505
1936	60	FLINT	48507
1937	0	FLINT	48505
1938	0	FLINT	48506
1939	0	FLINT	48506
1940	0	FLINT	48504
1941	0	FLINT	48507
1942	0	FLINT	48506
1943	130	FLINT	48532
1944	0	FLINT	48503
1945	0	FLINT	48505
1946	0	FLINT	48503
1947	50	FLINT	48505
1948	160	FLINT	48505
1949	0	FLINT	
1950	0		48504
1951	50	FLINT	48505
1952	0	FLINT	48504
1953	50	FLINT	48507
1954	0	FLINT	48505
1955	200	FLINT	48503
1956	0	FLINT	48505
1957	0	FLINT	48532
1958	0	FLINT	48505
1959	0	FLINT	48503
1960	0	FLINT	48504
1961	0	FLINT	48504
1962	0	FLINT	48505
1963	0	FLINT	48506
1964	0	FLINT	48505
1965	0	FLINT	48503
1966	100	FLINT	48505
1967	0	FLINT	48507
1968	0	FLINT	48506
1969	50	FLINT	48505
1970	0	FLINT	48505
1971	50	FLINT	48503
1972	60	FLINT	48532
1973	0	FLINT	48505
1974	0	FLINT	48504

	A	B	C	D	E
1975	LG04405	1/26/2016	Lead	0	Copper
1976	LG04406	1/26/2016	Lead	0	Copper
1977	LG04407	1/26/2016	Lead	0	Copper
1978	LG04409	1/26/2016	Lead	0	Copper
1979	LG04410	1/26/2016	Lead	0	Copper
1980	LG04411	1/26/2016	Lead	0	Copper
1981	LG04412	1/26/2016	Lead	0	Copper
1982	LG04414	1/26/2016	Lead	0	Copper
1983	LG04416	1/26/2016	Lead	0	Copper
1984	LG04418	1/26/2016	Lead	0	Copper
1985	LG04464	1/26/2016	Lead	0	Copper
1986	LG04466	1/26/2016	Lead	0	Copper
1987	LG04467	1/26/2016	Lead	0	Copper
1988	LG04468	1/26/2016	Lead	0	Copper
1989	LG04469	1/26/2016	Lead	0	Copper
1990	LG04470	1/26/2016	Lead	0	Copper
1991	LG04472	1/26/2016	Lead	0	Copper
1992	LG04474	1/26/2016	Lead	0	Copper
1993	LG04478	1/26/2016	Lead	0	Copper
1994	LG04479	1/26/2016	Lead	0	Copper
1995	LG04482	1/26/2016	Lead	0	Copper
1996	LG04483	1/26/2016	Lead	0	Copper
1997	LG04486	1/26/2016	Lead	0	Copper
1998	LG04490	1/26/2016	Lead	0	Copper
1999	LG04491	1/26/2016	Lead	0	Copper
2000	LG04493	1/26/2016	Lead	0	Copper
2001	LG04495	1/26/2016	Lead	0	Copper
2002	LG04496	1/26/2016	Lead	0	Copper
2003	LG04498	1/26/2016	Lead	0	Copper
2004	LG04499	1/26/2016	Lead	0	Copper
2005	LG04501	1/26/2016	Lead	0	Copper
2006	LG04506	1/26/2016	Lead	0	Copper
2007	LG04508	1/26/2016	Lead	0	Copper
2008	LG04513	1/26/2016	Lead	0	Copper
2009	LG04514	1/26/2016	Lead	0	Copper
2010	LG04516	1/26/2016	Lead	0	Copper
2011	LG04519	1/26/2016	Lead	0	Copper
2012	LG04522	1/26/2016	Lead	0	Copper
2013	LG04528	1/26/2016	Lead	0	Copper
2014	LG04529	1/26/2016	Lead	0	Copper
2015	LG04532	1/26/2016	Lead	0	Copper
2016	LG04533	1/26/2016	Lead	0	Copper

	F	G	H
1975	0	FLINT	48505
1976	100	FLINT	48505
1977	0	FLINT	48505
1978	0	FLINT	48505
1979	0	FLINT	48503
1980	0	FLINT	48505
1981	0	FLINT	48504
1982	0	FLINT	48506
1983	0	FLINT	48503
1984	0	FLINT	48503
1985	80	FLINT	48507
1986	160	FLINT	48503
1987	0	FLINT	48507
1988	0	FLINT	48507
1989	0	FLINT	48507
1990	0	FLINT	48507
1991	210	FLINT	48507
1992	0	FLINT	48507
1993	0	FLINT	48507
1994	0	FLINT	48507
1995	70	FLINT	48503
1996	0	FLINT	48507
1997	90	FLINT	48506
1998	50	FLINT	48507
1999	0	FLINT	48506
2000	0	FLINT	48507
2001	0	FLINT	48506
2002	0	FLINT	48506
2003	0	FLINT	48503
2004	150	FLINT	48505
2005	60	FLINT	48507
2006	0	FLINT	48503
2007	80	FLINT	
2008	0	FLINT	48505
2009	60	FLINT	48507
2010	0	FLINT	48532
2011	60	FLINT	48503
2012	0	FLINT	48506
2013	0	FLINT	48506
2014	0	FLINT	48506
2015	380	FLINT	48506
2016	60	FLINT	48503

	A	B	C	D	E
2017	LG04543	1/26/2016	Lead	0	Copper
2018	LG04544	1/26/2016	Lead	0	Copper
2019	LG04546	1/26/2016	Lead	0	Copper
2020	LG04549	1/26/2016	Lead	0	Copper
2021	LG04550	1/26/2016	Lead	0	Copper
2022	LG04553	1/26/2016	Lead	0	Copper
2023	LG04556	1/26/2016	Lead	0	Copper
2024	LG04557	1/26/2016	Lead	0	Copper
2025	LG04558	1/26/2016	Lead	0	Copper
2026	LG04559	1/26/2016	Lead	0	Copper
2027	LG04561	1/26/2016	Lead	0	Copper
2028	LG04562	1/26/2016	Lead	0	Copper
2029	LG04563	1/26/2016	Lead	0	Copper
2030	LG04564	1/26/2016	Lead	0	Copper
2031	LG04566	1/26/2016	Lead	0	Copper
2032	LG04572	1/26/2016	Lead	0	Copper
2033	LG04573	1/26/2016	Lead	0	Copper
2034	LG04574	1/26/2016	Lead	0	Copper
2035	LG04576	1/26/2016	Lead	0	Copper
2036	LG04577	1/26/2016	Lead	0	Copper
2037	LG04578	1/26/2016	Lead	0	Copper
2038	LG04582	1/26/2016	Lead	0	Copper
2039	LG04583	1/26/2016	Lead	0	Copper
2040	LG04584	1/26/2016	Lead	0	Copper
2041	LG04587	1/26/2016	Lead	0	Copper
2042	LG04589	1/26/2016	Lead	0	Copper
2043	LG04590	1/26/2016	Lead	0	Copper
2044	LG04592	1/26/2016	Lead	0	Copper
2045	LG04593	1/26/2016	Lead	0	Copper
2046	LG04594	1/26/2016	Lead	0	Copper
2047	LG04595	1/26/2016	Lead	0	Copper
2048	LG04598	1/26/2016	Lead	0	Copper
2049	LG04600	1/26/2016	Lead	0	Copper
2050	LG04601	1/26/2016	Lead	0	Copper
2051	LG04603	1/26/2016	Lead	0	Copper
2052	LG04747	1/27/2016	Lead	0	Copper
2053	LG04750	1/27/2016	Lead	0	Copper
2054	LG04751	1/27/2016	Lead	0	Copper
2055	LG04754	1/27/2016	Lead	0	Copper
2056	LG04755	1/27/2016	Lead	0	Copper
2057	LG04765	1/27/2016	Lead	0	Copper
2058	LG04766	1/27/2016	Lead	0	Copper

	F	G	H
2017	70	FLINT	48503
2018	0	FLINT	48507
2019	0	FLINT	48507
2020	0	FLINT	48505
2021	0	FLINT	48507
2022	0	FLINT	48505
2023	0	FLINT	48504
2024	250	FLINT	48532
2025	70	FLINT	48507
2026	0		
2027	0	FLINT	48506
2028	0	FLINT	48506
2029	60	FLINT	48506
2030	60	SWARTZ CREEK	48473
2031	90	FLINT	48507
2032	0	FLINT	
2033	50	FLINT	48504
2034	60	FLINT	48503
2035	0	FLINT	48503
2036	0	FLINT	48504
2037	0	FLINT	
2038	0	FLINT	48505
2039	60	FLINT	48504
2040	0	FLINT	48503
2041	0	FLINT	48505
2042	0	FLINT	48504
2043	60	FLINT	48507
2044	0	FLINT	48506
2045	0	FLINT	48506
2046	200	FLINT	48506
2047	50	FLINT	48505
2048	0	FLINT	48532
2049	0	FLINT	48505
2050	0	FLINT	48503
2051	0	FLINT	48507
2052	0	FLINT	48503
2053	80	FLINT	48507
2054	290	FLINT	48502
2055	0	FLINT	48503
2056	0	FLINT	48504
2057	0	FLINT	48532
2058	0	FLINT	48505

	A	B	C	D	E
2059	LG04767	1/27/2016	Lead	0	Copper
2060	LG04768	1/27/2016	Lead	0	Copper
2061	LG04770	1/27/2016	Lead	0	Copper
2062	LG04771	1/27/2016	Lead	0	Copper
2063	LG04773	1/27/2016	Lead	0	Copper
2064	LG04775	1/27/2016	Lead	0	Copper
2065	LG04776	1/27/2016	Lead	0	Copper
2066	LG04777	1/27/2016	Lead	0	Copper
2067	LG04779	1/27/2016	Lead	0	Copper
2068	LG04780	1/27/2016	Lead	0	Copper
2069	LG04781	1/27/2016	Lead	0	Copper
2070	LG04782	1/27/2016	Lead	0	Copper
2071	LG04783	1/27/2016	Lead	0	Copper
2072	LG04784	1/27/2016	Lead	0	Copper
2073	LG04786	1/27/2016	Lead	0	Copper
2074	LG04787	1/27/2016	Lead	0	Copper
2075	LG04789	1/27/2016	Lead	0	Copper
2076	LG04790	1/27/2016	Lead	0	Copper
2077	LG04791	1/27/2016	Lead	0	Copper
2078	LG04792	1/27/2016	Lead	0	Copper
2079	LG04794	1/27/2016	Lead	0	Copper
2080	LG04796	1/27/2016	Lead	0	Copper
2081	LG04797	1/27/2016	Lead	0	Copper
2082	LG04799	1/27/2016	Lead	0	Copper
2083	LG04804	1/27/2016	Lead	0	Copper
2084	LG04807	1/27/2016	Lead	0	Copper
2085	LG04808	1/27/2016	Lead	0	Copper
2086	LG04810	1/27/2016	Lead	0	Copper
2087	LG04812	1/27/2016	Lead	0	Copper
2088	LG04813	1/27/2016	Lead	0	Copper
2089	LG04814	1/27/2016	Lead	0	Copper
2090	LG04816	1/27/2016	Lead	0	Copper
2091	LG04817	1/27/2016	Lead	0	Copper
2092	LG04819	1/27/2016	Lead	0	Copper
2093	LG04820	1/27/2016	Lead	0	Copper
2094	LG04822	1/27/2016	Lead	0	Copper
2095	LG04825	1/27/2016	Lead	0	Copper
2096	LG04826	1/27/2016	Lead	0	Copper
2097	LG04828	1/27/2016	Lead	0	Copper
2098	LG04829	1/27/2016	Lead	0	Copper
2099	LG04831	1/27/2016	Lead	0	Copper
2100	LG04832	1/27/2016	Lead	0	Copper

	F	G	H
2059	0	FLINT	48505
2060	0	FLINT	48503
2061	0	FLINT	48503
2062	60	FLINT	48506
2063	0	FLINT	48506
2064	0	FLINT	48506
2065	0	FLINT	48503
2066	0	FLINT	48506
2067	200	FLINT	48503
2068	0	FLINT	48503
2069	0	FLINT	48532
2070	60	FLINT	48503
2071	0	FLINT	48503
2072	70	FLINT	48503
2073	50	FLINT	48503
2074	60	FLINT	48505
2075	90	FLINT	48507
2076	190	FLINT	48503
2077	0	FLINT	48503
2078	0	FLINT	48507
2079	60	FLINT	48507
2080	0	FLINT	48505
2081	0	FLINT	48504
2082	0	FLINT	48503
2083	0	FLINT	48505
2084	170	FLINT	48503
2085	0	FLINT	
2086	0	FLINT	48505
2087	130	FLINT	48505
2088	100	FLINT	48532
2089	0	FLINT	48503
2090	0	FLINT	48504
2091	120	FLINT	48503
2092	0	FLINT	48505
2093	110	FLINT	48507
2094	0	FLINT	48504
2095	80	FLINT	48503
2096	100	FLINT	48507
2097	0	FLINT	48506-5216
2098	50	FLINT	48504
2099	120	FLINT	48503
2100	0	FLINT	48506

	A	B	C	D	E
2101	LG04833	1/27/2016	Lead	0	Copper
2102	LG04836	1/27/2016	Lead	0	Copper
2103	LG04837	1/27/2016	Lead	0	Copper
2104	LG04838	1/27/2016	Lead	0	Copper
2105	LG04841	1/27/2016	Lead	0	Copper
2106	LG04842	1/27/2016	Lead	0	Copper
2107	LG04843	1/27/2016	Lead	0	Copper
2108	LG04844	1/27/2016	Lead	0	Copper
2109	LG04845	1/27/2016	Lead	0	Copper
2110	LG04847	1/27/2016	Lead	0	Copper
2111	LG04849	1/27/2016	Lead	0	Copper
2112	LG04851	1/27/2016	Lead	0	Copper
2113	LG04855	1/27/2016	Lead	0	Copper
2114	LG04856	1/27/2016	Lead	0	Copper
2115	LG04857	1/27/2016	Lead	0	Copper
2116	LG04860	1/27/2016	Lead	0	Copper
2117	LG04862	1/27/2016	Lead	0	Copper
2118	LG04868	1/27/2016	Lead	0	Copper
2119	LG04870	1/27/2016	Lead	0	Copper
2120	LG04871	1/27/2016	Lead	0	Copper
2121	LG04872	1/27/2016	Lead	0	Copper
2122	LG04873	1/27/2016	Lead	0	Copper
2123	LG04874	1/27/2016	Lead	0	Copper
2124	LG04876	1/27/2016	Lead	0	Copper
2125	LG04878	1/27/2016	Lead	0	Copper
2126	LG04881	1/27/2016	Lead	0	Copper
2127	LG04883	1/27/2016	Lead	0	Copper
2128	LG04885	1/27/2016	Lead	0	Copper
2129	LG04886	1/27/2016	Lead	0	Copper
2130	LG04887	1/27/2016	Lead	0	Copper
2131	LG04888	1/27/2016	Lead	0	Copper
2132	LG04889	1/27/2016	Lead	0	Copper
2133	LG04892	1/27/2016	Lead	0	Copper
2134	LG04893	1/27/2016	Lead	0	Copper
2135	LG04894	1/27/2016	Lead	0	Copper
2136	LG04896	1/27/2016	Lead	0	Copper
2137	LG04899	1/27/2016	Lead	0	Copper
2138	LG04900	1/27/2016	Lead	0	Copper
2139	LG04901	1/27/2016	Lead	0	Copper
2140	LG04902	1/27/2016	Lead	0	Copper
2141	LG04903	1/27/2016	Lead	0	Copper
2142	LG04904	1/27/2016	Lead	0	Copper

	F	G	H
2101	0	FLINT	48506
2102	0	FLINT	48506
2103	0	FLINT	48506
2104	120	FLINT	48506
2105	0	FLINT	48506
2106	0	FLINT	48506
2107	0	FLINT	48505
2108	150	FLINT	48504
2109	0	FLINT	48504
2110	0	FLINT	48504
2111	0	FLINT	48506
2112	100	FLINT	48504
2113	0	FLINT	48532
2114	0	FLINT	48504
2115	0	FLINT	48503
2116	0	FLINT	48505
2117	0	FLINT	48505
2118	140	FLINT	48504
2119	140	FLINT	48503
2120	0	FLINT	48503
2121	250	FLINT	48503
2122	90	FLINT	48504
2123	0	FLINT	48503
2124	100	FLINT	48503
2125	0	FLINT	48504
2126	0	FLINT	48504
2127	70	FLINT	48503
2128	0	FLINT	48503
2129	0	FLINT	48532
2130	60	FLINT	48507
2131	0	FLINT	48503
2132	0	FLINT	48503
2133	180	FLINT	48507
2134	90	FLINT	48507
2135	50	FLINT	48503
2136	0	FLINT	48507
2137	0	FLINT	48507
2138	90	FLINT	48507
2139	80	FLINT	48507
2140	0	FLINT	48507
2141	100	FLINT	48507
2142	0	FLINT	48507

	A	B	C	D	E
2143	LG04905	1/27/2016	Lead	0	Copper
2144	LG04907	1/27/2016	Lead	0	Copper
2145	LG04908	1/27/2016	Lead	0	Copper
2146	LG04909	1/27/2016	Lead	0	Copper
2147	LG04910	1/27/2016	Lead	0	Copper
2148	LG04911	1/27/2016	Lead	0	Copper
2149	LG04912	1/27/2016	Lead	0	Copper
2150	LG04913	1/27/2016	Lead	0	Copper
2151	LG04915	1/27/2016	Lead	0	Copper
2152	LG04917	1/27/2016	Lead	0	Copper
2153	LG04918	1/27/2016	Lead	0	Copper
2154	LG04919	1/27/2016	Lead	0	Copper
2155	LG04922	1/27/2016	Lead	0	Copper
2156	LG04923	1/27/2016	Lead	0	Copper
2157	LG04925	1/27/2016	Lead	0	Copper
2158	LG04927	1/27/2016	Lead	0	Copper
2159	LG04931	1/27/2016	Lead	0	Copper
2160	LG04932	1/27/2016	Lead	0	Copper
2161	LG04934	1/27/2016	Lead	0	Copper
2162	LG04936	1/27/2016	Lead	0	Copper
2163	LG04938	1/27/2016	Lead	0	Copper
2164	LG04939	1/27/2016	Lead	0	Copper
2165	LG04940	1/27/2016	Lead	0	Copper
2166	LG04941	1/27/2016	Lead	0	Copper
2167	LG04942	1/27/2016	Lead	0	Copper
2168	LG04947	1/27/2016	Lead	0	Copper
2169	LG04950	1/27/2016	Lead	0	Copper
2170	LG04951	1/27/2016	Lead	0	Copper
2171	LG04952	1/27/2016	Lead	0	Copper
2172	LG04953	1/27/2016	Lead	0	Copper
2173	LG04954	1/27/2016	Lead	0	Copper
2174	LG04955	1/27/2016	Lead	0	Copper
2175	LG04956	1/27/2016	Lead	0	Copper
2176	LG04957	1/27/2016	Lead	0	Copper
2177	LG04958	1/27/2016	Lead	0	Copper
2178	LG04960	1/27/2016	Lead	0	Copper
2179	LG04963	1/27/2016	Lead	0	Copper
2180	LG04964	1/27/2016	Lead	0	Copper
2181	LG04966	1/27/2016	Lead	0	Copper
2182	LG04969	1/27/2016	Lead	0	Copper
2183	LG04970	1/27/2016	Lead	0	Copper
2184	LG04971	1/27/2016	Lead	0	Copper

	F	G	H
2143	0	FLINT	48507
2144	0		48507
2145	160	FLINT	48507
2146	140	FLINT	48507
2147	120	FLINT	48507
2148	200	FLINT	48507
2149	110	FLINT	48507
2150	0	FLINT	48507
2151	120	FLINT	48507
2152	0	FLINT	48507
2153	0	FLINT	48507
2154	0	FLINT	48507
2155	0	FLINT	48505
2156	0	FLINT	48503
2157	0	FLINT	48507
2158	0	FLINT	48503
2159	60	FLINT	48507
2160	0	FLINT	48507
2161	70	FLINT	48507
2162	60	FLINT	48507
2163	90	FLINT	48507
2164	90	FLINT	48503
2165	0	FLINT	48507
2166	0	FLINT	48507
2167	0	FLINT	48507
2168	60	FLINT	48506
2169	50	FLINT	
2170	0	FLINT	48504
2171	210	FLINT	48504
2172	0	FLINT	
2173	0	FLINT	48505
2174	110	FLINT	48505
2175	0	FLINT	48505
2176	0		
2177	70	FLINT	48505
2178	110	FLINT	48507
2179	80	FLINT	48507
2180	0	FLINT	48507
2181	0	FLINT	48507
2182	270	FLINT	48507
2183	90	FLINT	48532
2184	170	FLINT	48504

	A	B	C	D	E
2185	LG04973	1/27/2016	Lead	0	Copper
2186	LG04974	1/27/2016	Lead	0	Copper
2187	LG04976	1/27/2016	Lead	0	Copper
2188	LG04977	1/27/2016	Lead	0	Copper
2189	LG04979	1/27/2016	Lead	0	Copper
2190	LG04981	1/27/2016	Lead	0	Copper
2191	LG04982	1/27/2016	Lead	0	Copper
2192	LG04984	1/27/2016	Lead	0	Copper
2193	LG04988	1/27/2016	Lead	0	Copper
2194	LG04989	1/27/2016	Lead	0	Copper
2195	LG04991	1/27/2016	Lead	0	Copper
2196	LG04993	1/27/2016	Lead	0	Copper
2197	LG04994	1/27/2016	Lead	0	Copper
2198	LG04996	1/27/2016	Lead	0	Copper
2199	LG04997	1/27/2016	Lead	0	Copper
2200	LG04998	1/27/2016	Lead	0	Copper
2201	LG04999	1/27/2016	Lead	0	Copper
2202	LG05000	1/27/2016	Lead	0	Copper
2203	LG05001	1/27/2016	Lead	0	Copper
2204	LG05003	1/27/2016	Lead	0	Copper
2205	LG05004	1/27/2016	Lead	0	Copper
2206	LG05007	1/27/2016	Lead	0	Copper
2207	LG05010	1/27/2016	Lead	0	Copper
2208	LG05011	1/27/2016	Lead	0	Copper
2209	LG05012	1/27/2016	Lead	0	Copper
2210	LG05013	1/27/2016	Lead	0	Copper
2211	LG05016	1/27/2016	Lead	0	Copper
2212	LG05017	1/27/2016	Lead	0	Copper
2213	LG05018	1/27/2016	Lead	0	Copper
2214	LG05020	1/27/2016	Lead	0	Copper
2215	LG05022	1/27/2016	Lead	0	Copper
2216	LG05023	1/27/2016	Lead	0	Copper
2217	LG05025	1/27/2016	Lead	0	Copper
2218	LG05028	1/27/2016	Lead	0	Copper
2219	LG05030	1/27/2016	Lead	0	Copper
2220	LG05031	1/27/2016	Lead	0	Copper
2221	LG05034	1/27/2016	Lead	0	Copper
2222	LG05038	1/27/2016	Lead	0	Copper
2223	LG05048	1/27/2016	Lead	0	Copper
2224	LG05050	1/27/2016	Lead	0	Copper
2225	LG05051	1/27/2016	Lead	0	Copper
2226	LG05052	1/27/2016	Lead	0	Copper

	F	G	H
2185	0	FLINT	48532
2186	0	FLINT	48506
2187	0	FLINT	48505
2188	0	FLINT	48503
2189	240	FLINT	48507
2190	0	FLINT	48532
2191	0	FLINT	48506-3506
2192	160	FLINT	48507
2193	0	FLINT	48507
2194	380	FLINT	48507
2195	50	FLINT	48507
2196	150	FLINT	48507
2197	300	FLINT	48507
2198	140	FLINT	48507
2199	0	FLINT	48507
2200	190	FLINT	48507
2201	60	FLINT	48507
2202	130	FLINT	48507
2203	0	FLINT	48507
2204	240	FLINT	48503
2205	90	FLINT	48504
2206	0	FLINT	48504
2207	0	FLINT	48507
2208	0	FLINT	48504
2209	0	FLINT	48507
2210	0		
2211	0	FLINT	48504
2212	60	FLINT	48507
2213	0	FLINT	48507
2214	0	FLINT	48507
2215	110	FLINT	48503
2216	0	FLINT	48503
2217	90	FLINT	48505
2218	70	FLINT	48507
2219	0	FLINT	48507
2220	0	FLINT	
2221	0	FLINT	48504
2222	80	FLINT	48507
2223	0	FLINT	48506
2224	0	FLINT	48504
2225	100	FLINT	48503
2226	0	FLINT	

	A	B	C	D	E
2227	LG05053	1/27/2016	Lead	0	Copper
2228	LG05054	1/27/2016	Lead	0	Copper
2229	LG05060	1/27/2016	Lead	0	Copper
2230	LG05062	1/27/2016	Lead	0	Copper
2231	LG05064	1/27/2016	Lead	0	Copper
2232	LG05065	1/27/2016	Lead	0	Copper
2233	LG05066	1/27/2016	Lead	0	Copper
2234	LG05067	1/27/2016	Lead	0	Copper
2235	LG05070	1/27/2016	Lead	0	Copper
2236	LG05071	1/27/2016	Lead	0	Copper
2237	LG05074	1/27/2016	Lead	0	Copper
2238	LG05077	1/27/2016	Lead	0	Copper
2239	LG05080	1/27/2016	Lead	0	Copper
2240	LG05081	1/27/2016	Lead	0	Copper
2241	LG05082	1/27/2016	Lead	0	Copper
2242	LG05085	1/27/2016	Lead	0	Copper
2243	LG05086	1/27/2016	Lead	0	Copper
2244	LG05087	1/27/2016	Lead	0	Copper
2245	LG05089	1/27/2016	Lead	0	Copper
2246	LG05091	1/27/2016	Lead	0	Copper
2247	LG05092	1/27/2016	Lead	0	Copper
2248	LG05093	1/27/2016	Lead	0	Copper
2249	LG05094	1/27/2016	Lead	0	Copper
2250	LG05095	1/27/2016	Lead	0	Copper
2251	LG05097	1/27/2016	Lead	0	Copper
2252	LG05099	1/27/2016	Lead	0	Copper
2253	LG05100	1/27/2016	Lead	0	Copper
2254	LG05101	1/27/2016	Lead	0	Copper
2255	LG05102	1/27/2016	Lead	0	Copper
2256	LG05103	1/27/2016	Lead	0	Copper
2257	LG05104	1/27/2016	Lead	0	Copper
2258	LG05105	1/27/2016	Lead	0	Copper
2259	LG05106	1/27/2016	Lead	0	Copper
2260	LG05107	1/27/2016	Lead	0	Copper
2261	LG05109	1/27/2016	Lead	0	Copper
2262	LG05112	1/27/2016	Lead	0	Copper
2263	LG05113	1/27/2016	Lead	0	Copper
2264	LG05114	1/27/2016	Lead	0	Copper
2265	LG05115	1/27/2016	Lead	0	Copper
2266	LG05116	1/27/2016	Lead	0	Copper
2267	LG05119	1/27/2016	Lead	0	Copper
2268	LG05127	1/27/2016	Lead	0	Copper

	F	G	H
2227	50	FLINT	48507
2228	0	FLINT	48504
2229	0	FLINT	48503
2230	0	FLINT	48505
2231	0	FLINT	48502
2232	270	FLINT	48505
2233	0	FLINT	48505
2234	70	FLINT	48503
2235	0	FLINT	48505
2236	0	FLINT	48503
2237	0	FLINT	48504
2238	50	FLINT	48506
2239	0	FLINT	48505
2240	0	FLINT	48507
2241	0	FLINT	48503
2242	160	FLINT	48503
2243	0	FLINT	48503
2244	0	FLINT	48506
2245	100	FLINT	48504
2246	90	FLINT	48505
2247	0	FLINT	48505
2248	60	FLINT	48503
2249	0	FLINT	48505
2250	190	FLINT	48506
2251	180	FLINT	48507
2252	0	FLINT	48505
2253	270	FLINT	48504
2254	0	FLINT	48504
2255	0	FLINT	48504
2256	0	FLINT	48532
2257	0	FLINT	48503
2258	160	FLINT	48503
2259	0	FLINT	48506
2260	70	FLINT	48503
2261	0		48506
2262	0	FLINT	48503
2263	0	FLINT	48504
2264	70	FLINT	48532
2265	0	FLINT	48504
2266	0	FLINT	48506
2267	60	FLINT	48507
2268	0	FLINT	48507

	A	B	C	D	E
2269	LG05128	1/27/2016	Lead	0	Copper
2270	LG05131	1/27/2016	Lead	0	Copper
2271	LG05133	1/27/2016	Lead	0	Copper
2272	LG05136	1/27/2016	Lead	0	Copper
2273	LG05137	1/27/2016	Lead	0	Copper
2274	LG05141	1/27/2016	Lead	0	Copper
2275	LG05143	1/27/2016	Lead	0	Copper
2276	LG05146	1/27/2016	Lead	0	Copper
2277	LG05148	1/27/2016	Lead	0	Copper
2278	LG05156	1/27/2016	Lead	0	Copper
2279	LG05158	1/27/2016	Lead	0	Copper
2280	LG05163	1/27/2016	Lead	0	Copper
2281	LG05164	1/27/2016	Lead	0	Copper
2282	LG05165	1/27/2016	Lead	0	Copper
2283	LG05167	1/27/2016	Lead	0	Copper
2284	LG05169	1/27/2016	Lead	0	Copper
2285	LG05171	1/27/2016	Lead	0	Copper
2286	LG05172	1/27/2016	Lead	0	Copper
2287	LG05173	1/27/2016	Lead	0	Copper
2288	LG05174	1/27/2016	Lead	0	Copper
2289	LG05177	1/27/2016	Lead	0	Copper
2290	LG05178	1/27/2016	Lead	0	Copper
2291	LG05180	1/27/2016	Lead	0	Copper
2292	LG05182	1/27/2016	Lead	0	Copper
2293	LG05183	1/27/2016	Lead	0	Copper
2294	LG05184	1/27/2016	Lead	0	Copper
2295	LG05188	1/27/2016	Lead	0	Copper
2296	LG05189	1/27/2016	Lead	0	Copper
2297	LG05190	1/27/2016	Lead	0	Copper
2298	LG05192	1/27/2016	Lead	0	Copper
2299	LG05194	1/27/2016	Lead	0	Copper
2300	LG05195	1/27/2016	Lead	0	Copper
2301	LG05199	1/27/2016	Lead	0	Copper
2302	LG05203	1/27/2016	Lead	0	Copper
2303	LG05207	1/27/2016	Lead	0	Copper
2304	LG05209	1/27/2016	Lead	0	Copper
2305	LG05211	1/27/2016	Lead	0	Copper
2306	LG05212	1/27/2016	Lead	0	Copper
2307	LG05213	1/27/2016	Lead	0	Copper
2308	LG05214	1/27/2016	Lead	0	Copper
2309	LG05215	1/27/2016	Lead	0	Copper
2310	LG05217	1/27/2016	Lead	0	Copper

	F	G	H
2269	0		
2270	180	FLINT	48507
2271	0	FLINT	
2272	120	FLINT	48532
2273	70	FLINT	48507
2274	0	FLINT	48507
2275	0	FLINT	48507
2276	320	FLINT	48507
2277	0	FLINT	48504
2278	0	FLINT	48503
2279	80	FLINT	
2280	0	FLINT	48506
2281	0	FLINT	48506
2282	0	FLINT	48506
2283	50	FLINT	48503
2284	0	FLINT	48506
2285	80	FLINT	48503
2286	0	FLINT	48504
2287	0	FLINT	48503
2288	0	FLINT	48504
2289	360	FLINT	48506
2290	180	FLINT	
2291	0	FLINT	48506
2292	0	FLINT	48506
2293	0	FLINT	48506
2294	0	FLINT	48505
2295	0	FLINT	
2296	0	FLINT	48503
2297	0	FLINT	48532
2298	0	FLINT	48504
2299	0	FLINT	48507
2300	0	FLINT	48503
2301	110	FLINT	48503
2302	0	FLINT	48505
2303	0		
2304	0		
2305	80	FLINT	48507
2306	0		
2307	140	FLINT	48507
2308	90		
2309	0	FLINT	48507
2310	60	FLINT	48505

	A	B	C	D	E
2311	LG05218	1/27/2016	Lead	0	Copper
2312	LG05219	1/27/2016	Lead	0	Copper
2313	LG05220	1/27/2016	Lead	0	Copper
2314	LG05221	1/27/2016	Lead	0	Copper
2315	LG05222	1/27/2016	Lead	0	Copper
2316	LG05223	1/27/2016	Lead	0	Copper
2317	LG05224	1/27/2016	Lead	0	Copper
2318	LG05225	1/27/2016	Lead	0	Copper
2319	LG05227	1/27/2016	Lead	0	Copper
2320	LG05228	1/27/2016	Lead	0	Copper
2321	LG05229	1/27/2016	Lead	0	Copper
2322	LG05232	1/27/2016	Lead	0	Copper
2323	LG05233	1/27/2016	Lead	0	Copper
2324	LG05234	1/27/2016	Lead	0	Copper
2325	LG05235	1/27/2016	Lead	0	Copper
2326	LG05236	1/27/2016	Lead	0	Copper
2327	LG05237	1/27/2016	Lead	0	Copper
2328	LG05241	1/27/2016	Lead	0	Copper
2329	LG05243	1/27/2016	Lead	0	Copper
2330	LG05244	1/27/2016	Lead	0	Copper
2331	LG05248	1/27/2016	Lead	0	Copper
2332	LG05249	1/27/2016	Lead	0	Copper
2333	LG05251	1/27/2016	Lead	0	Copper
2334	LG05253	1/27/2016	Lead	0	Copper
2335	LG05255	1/27/2016	Lead	0	Copper
2336	LG05257	1/27/2016	Lead	0	Copper
2337	LG05260	1/27/2016	Lead	0	Copper
2338	LG05262	1/27/2016	Lead	0	Copper
2339	LG05264	1/27/2016	Lead	0	Copper
2340	LG05265	1/27/2016	Lead	0	Copper
2341	LG05266	1/27/2016	Lead	0	Copper
2342	LG05267	1/27/2016	Lead	0	Copper
2343	LG05269	1/27/2016	Lead	0	Copper
2344	LG05270	1/27/2016	Lead	0	Copper
2345	LG05271	1/27/2016	Lead	0	Copper
2346	LG05272	1/27/2016	Lead	0	Copper
2347	LG05273	1/27/2016	Lead	0	Copper
2348	LG05274	1/27/2016	Lead	0	Copper
2349	LG05275	1/27/2016	Lead	0	Copper
2350	LG05276	1/27/2016	Lead	0	Copper
2351	LG05277	1/27/2016	Lead	0	Copper
2352	LG05278	1/27/2016	Lead	0	Copper

	F	G	H
2311	120	FLINT	48507
2312	0	FLINT	48507
2313	0	FLINT	48507
2314	80	FLINT	48507
2315	80	FLINT	48507
2316	70	FLINT	48503
2317	70	FLINT	48507
2318	0	FLINT	
2319	0	FLINT	48507
2320	0	FLINT	48507
2321	470	FLINT	48507
2322	290	FLINT	48507
2323	0	FLINT	48507
2324	0	FLINT	48503
2325	80	FLINT	48507
2326	0	FLINT	48507
2327	60	FLINT	48507
2328	180	FLINT	48504
2329	0	FLINT	48505
2330	70	FLINT	48504
2331	0	FLINT	48503
2332	0	FLINT	48507
2333	0	FLINT	48504
2334	60	FLINT	48505
2335	0	FLINT	
2336	0	FLINT	48504
2337	0	FLINT	48504
2338	0	FLINT	48503
2339	90	FLINT	48504
2340	50	FLINT	48532
2341	0	FLINT	48504
2342	0		48503
2343	0	FLINT	48507
2344	100	FLINT	48507
2345	0	FLINT	48506
2346	50	FLINT	48506
2347	0	FLINT	48506
2348	0	FLINT	48505-5164
2349	0	FLINT	48504
2350	80	FLINT	48503
2351	0	FLINT	48504
2352	0	FLINT	48505

	A	B	C	D	E
2353	LG05279	1/27/2016	Lead	0	Copper
2354	LG05280	1/27/2016	Lead	0	Copper
2355	LG05282	1/27/2016	Lead	0	Copper
2356	LG05283	1/27/2016	Lead	0	Copper
2357	LG05285	1/27/2016	Lead	0	Copper
2358	LG05287	1/27/2016	Lead	0	Copper
2359	LG05288	1/27/2016	Lead	0	Copper
2360	LG05289	1/27/2016	Lead	0	Copper
2361	LG05294	1/27/2016	Lead	0	Copper
2362	LG05295	1/27/2016	Lead	0	Copper
2363	LG05296	1/27/2016	Lead	0	Copper
2364	LG05297	1/27/2016	Lead	0	Copper
2365	LG05299	1/27/2016	Lead	0	Copper
2366	LG05300	1/27/2016	Lead	0	Copper
2367	LG05301	1/27/2016	Lead	0	Copper
2368	LG05302	1/27/2016	Lead	0	Copper
2369	LG05304	1/27/2016	Lead	0	Copper
2370	LG05441	1/28/2016	Lead	0	Copper
2371	LG05443	1/28/2016	Lead	0	Copper
2372	LG05444	1/28/2016	Lead	0	Copper
2373	LG05445	1/28/2016	Lead	0	Copper
2374	LG05447	1/28/2016	Lead	0	Copper
2375	LG05448	1/28/2016	Lead	0	Copper
2376	LG05449	1/28/2016	Lead	0	Copper
2377	LG05451	1/28/2016	Lead	0	Copper
2378	LG05453	1/28/2016	Lead	0	Copper
2379	LG05458	1/28/2016	Lead	0	Copper
2380	LG05459	1/28/2016	Lead	0	Copper
2381	LG05460	1/28/2016	Lead	0	Copper
2382	LG05461	1/28/2016	Lead	0	Copper
2383	LG05463	1/28/2016	Lead	0	Copper
2384	LG05469	1/28/2016	Lead	0	Copper
2385	LG05470	1/28/2016	Lead	0	Copper
2386	LG05471	1/28/2016	Lead	0	Copper
2387	LG05472	1/28/2016	Lead	0	Copper
2388	LG05474	1/28/2016	Lead	0	Copper
2389	LG05477	1/28/2016	Lead	0	Copper
2390	LG05481	1/28/2016	Lead	0	Copper
2391	LG05482	1/28/2016	Lead	0	Copper
2392	LG05484	1/28/2016	Lead	0	Copper
2393	LG05485	1/28/2016	Lead	0	Copper
2394	LG05486	1/28/2016	Lead	0	Copper

	F	G	H
2353	0	FLINT	
2354	0	FLINT	48505
2355	0	FLINT	48504
2356	90	FLINT	48532
2357	100	FLINT	48507
2358	0	FLINT	48507
2359	140	FLINT	48507
2360	50	FLINT	48507
2361	0	FLINT	48503
2362	0	FLINT	48507
2363	0	FLINT	48507
2364	0	FLINT	48532
2365	0	FLINT	48507
2366	0	FLINT	48507
2367	0	FLINT	48506
2368	0	FLINT	48507
2369	80	FLINT	48507
2370	0	FLINT	48506
2371	0	FLINT	48506
2372	0	FLINT	48506
2373	130	FLINT	48507
2374	240	FLINT	48503
2375	100	FLINT	
2376	0	FLINT	48504
2377	0	FLINT	48505
2378	0	FLINT	
2379	130	FLINT	48503
2380	0	FLINT	48506
2381	0	FLINT	48506
2382	0	FLINT	48506
2383	0	FLINT	48532
2384	0	FLINT	48506
2385	0	FLINT	48506
2386	60	FLINT	48506
2387	0		48506
2388	0	FLINT	48506
2389	0	FLINT	
2390	0	FLINT	48506
2391	0	FLINT	48506
2392	310	FLINT	
2393	210	FLINT	48503
2394	60	FLINT	48503

	A	B	C	D	E
2395	LG05488	1/28/2016	Lead	0	Copper
2396	LG05490	1/28/2016	Lead	0	Copper
2397	LG05491	1/28/2016	Lead	0	Copper
2398	LG05492	1/28/2016	Lead	0	Copper
2399	LG05495	1/28/2016	Lead	0	Copper
2400	LG05496	1/28/2016	Lead	0	Copper
2401	LG05498	1/28/2016	Lead	0	Copper
2402	LG05500	1/28/2016	Lead	0	Copper
2403	LG05506	1/28/2016	Lead	0	Copper
2404	LG05507	1/28/2016	Lead	0	Copper
2405	LG05510	1/28/2016	Lead	0	Copper
2406	LG05511	1/28/2016	Lead	0	Copper
2407	LG05513	1/28/2016	Lead	0	Copper
2408	LG05514	1/28/2016	Lead	0	Copper
2409	LG05515	1/28/2016	Lead	0	Copper
2410	LG05516	1/28/2016	Lead	0	Copper
2411	LG05517	1/28/2016	Lead	0	Copper
2412	LG05520	1/28/2016	Lead	0	Copper
2413	LG05524	1/28/2016	Lead	0	Copper
2414	LG05525	1/28/2016	Lead	0	Copper
2415	LG05526	1/28/2016	Lead	0	Copper
2416	LG05527	1/28/2016	Lead	0	Copper
2417	LG05528	1/28/2016	Lead	0	Copper
2418	LG05531	1/28/2016	Lead	0	Copper
2419	LG05532	1/28/2016	Lead	0	Copper
2420	LG05533	1/28/2016	Lead	0	Copper
2421	LG05535	1/28/2016	Lead	0	Copper
2422	LG05538	1/28/2016	Lead	0	Copper
2423	LG05539	1/28/2016	Lead	0	Copper
2424	LG05540	1/28/2016	Lead	0	Copper
2425	LG05542	1/28/2016	Lead	0	Copper
2426	LG05544	1/28/2016	Lead	0	Copper
2427	LG05546	1/28/2016	Lead	0	Copper
2428	LG05548	1/28/2016	Lead	0	Copper
2429	LG05549	1/28/2016	Lead	0	Copper
2430	LG05550	1/28/2016	Lead	0	Copper
2431	LG05551	1/28/2016	Lead	0	Copper
2432	LG05553	1/28/2016	Lead	0	Copper
2433	LG05557	1/28/2016	Lead	0	Copper
2434	LG05558	1/28/2016	Lead	0	Copper
2435	LG05561	1/28/2016	Lead	0	Copper
2436	LG05565	1/28/2016	Lead	0	Copper

	F	G	H
2395	0	FLINT	48503
2396	50	FLINT	48506
2397	0	FLINT	48503
2398	70	FLINT	48506
2399	0		
2400	0	FLINT	48505
2401	100	FLINT	48503
2402	0	FLINT	48532
2403	80	FLINT	48504
2404	120	FLINT	48503
2405	60	FLINT	48504
2406	70	FLINT	
2407	0	FLINT	48504
2408	0	FLINT	48504
2409	290	FLINT	48532
2410	340	FLINT	48507
2411	0	FLINT	48504
2412	80	FLINT	48506
2413	0	FLINT	48503
2414	0	FLINT	48506
2415	0	FLINT	48504
2416	110	FLINT	48503
2417	0	FLINT	48503
2418	0	FLINT	48505
2419	0	FLINT	48505
2420	0	FLINT	48503
2421	0	FLINT	48503
2422	0	FLINT	48505
2423	0	FLINT	48505
2424	0	FLINT	48503
2425	0	FLINT	48507
2426	0	FLINT	
2427	280	FLINT	48507
2428	0	FLINT	48504
2429	0	FLINT	48503
2430	0	FLINT	48503
2431	0	FLINT	48503
2432	0	FLINT	48505
2433	0	FLINT	48505
2434	0	FLINT	48507
2435	0	FLINT	48506
2436	100	FLINT	48504

	A	B	C	D	E
2437	LG05566	1/28/2016	Lead	0	Copper
2438	LG05567	1/28/2016	Lead	0	Copper
2439	LG05571	1/28/2016	Lead	0	Copper
2440	LG05575	1/28/2016	Lead	0	Copper
2441	LG05576	1/28/2016	Lead	0	Copper
2442	LG05578	1/28/2016	Lead	0	Copper
2443	LG05579	1/28/2016	Lead	0	Copper
2444	LG05580	1/28/2016	Lead	0	Copper
2445	LG05584	1/28/2016	Lead	0	Copper
2446	LG05587	1/28/2016	Lead	0	Copper
2447	LG05591	1/28/2016	Lead	0	Copper
2448	LG05594	1/28/2016	Lead	0	Copper
2449	LG05597	1/28/2016	Lead	0	Copper
2450	LG05598	1/28/2016	Lead	0	Copper
2451	LG05600	1/28/2016	Lead	0	Copper
2452	LG05601	1/28/2016	Lead	0	Copper
2453	LG05605	1/28/2016	Lead	0	Copper
2454	LG05606	1/28/2016	Lead	0	Copper
2455	LG05609	1/28/2016	Lead	0	Copper
2456	LG05612	1/28/2016	Lead	0	Copper
2457	LG05614	1/28/2016	Lead	0	Copper
2458	LG05615	1/28/2016	Lead	0	Copper
2459	LG05616	1/28/2016	Lead	0	Copper
2460	LG05617	1/28/2016	Lead	0	Copper
2461	LG05618	1/28/2016	Lead	0	Copper
2462	LG05619	1/28/2016	Lead	0	Copper
2463	LG05621	1/28/2016	Lead	0	Copper
2464	LG05622	1/28/2016	Lead	0	Copper
2465	LG05625	1/28/2016	Lead	0	Copper
2466	LG05626	1/28/2016	Lead	0	Copper
2467	LG05629	1/28/2016	Lead	0	Copper
2468	LG05633	1/28/2016	Lead	0	Copper
2469	LG05635	1/28/2016	Lead	0	Copper
2470	LG05638	1/28/2016	Lead	0	Copper
2471	LG05666	1/28/2016	Lead	0	Copper
2472	LG05667	1/28/2016	Lead	0	Copper
2473	LG05670	1/28/2016	Lead	0	Copper
2474	LG05671	1/28/2016	Lead	0	Copper
2475	LG05673	1/28/2016	Lead	0	Copper
2476	LG05675	1/28/2016	Lead	0	Copper
2477	LG05677	1/28/2016	Lead	0	Copper
2478	LG05680	1/28/2016	Lead	0	Copper

	F	G	H
2437	0	FLINT	48504
2438	260	FLINT	
2439	0	FLINT	48504
2440	0	FLINT	48505
2441	0	FLINT	48505
2442	80	FLINT	48507
2443	0	FLINT	48507
2444	0		
2445	80	FLINT	48504
2446	0	FLINT	48503
2447	0	FLINT	48502
2448	0	FLINT	48503
2449	100	FLINT	48503
2450	0	FLINT	48507
2451	0	FLINT	48503
2452	0	FLINT	48503
2453	80	FLINT	48505
2454	0	FLINT	48503
2455	250	FLINT	48502
2456	0	FLINT	48503
2457	0	FLINT	
2458	0	FLINT	48506
2459	90	FLINT	48506
2460	0	FLINT	48506
2461	0	FLINT	48506
2462	60	FLINT	48506
2463	110	FLINT	48504
2464	0	FLINT	48532
2465	70	FLINT	48503
2466	60	FLINT	48532
2467	0	FLINT	48505
2468	0	FLINT	48503
2469	0	FLINT	48504
2470	60	FLINT	48503
2471	0	FLINT	48503
2472	1,020	FLINT	48506
2473	0	FLINT	48506
2474	50	FLINT	48506
2475	0	FLINT	48506
2476	0	FLINT	48507
2477	100	FLINT	48506
2478	0	FLINT	

	A	B	C	D	E
2479	LG05681	1/28/2016	Lead	0	Copper
2480	LG05683	1/28/2016	Lead	0	Copper
2481	LG05685	1/28/2016	Lead	0	Copper
2482	LG05690	1/28/2016	Lead	0	Copper
2483	LG05691	1/28/2016	Lead	0	Copper
2484	LG05692	1/28/2016	Lead	0	Copper
2485	LG05694	1/28/2016	Lead	0	Copper
2486	LG05701	1/28/2016	Lead	0	Copper
2487	LG05702	1/28/2016	Lead	0	Copper
2488	LG05704	1/28/2016	Lead	0	Copper
2489	LG05706	1/28/2016	Lead	0	Copper
2490	LG05709	1/28/2016	Lead	0	Copper
2491	LG05711	1/28/2016	Lead	0	Copper
2492	LG05715	1/28/2016	Lead	0	Copper
2493	LG05716	1/28/2016	Lead	0	Copper
2494	LG05720	1/28/2016	Lead	0	Copper
2495	LG05721	1/28/2016	Lead	0	Copper
2496	LG05724	1/28/2016	Lead	0	Copper
2497	LG05725	1/28/2016	Lead	0	Copper
2498	LG05727	1/28/2016	Lead	0	Copper
2499	LG05729	1/28/2016	Lead	0	Copper
2500	LG05732	1/28/2016	Lead	0	Copper
2501	LG05733	1/28/2016	Lead	0	Copper
2502	LG05734	1/28/2016	Lead	0	Copper
2503	LG05735	1/28/2016	Lead	0	Copper
2504	LG05736	1/28/2016	Lead	0	Copper
2505	LG05743	1/28/2016	Lead	0	Copper
2506	LG05744	1/28/2016	Lead	0	Copper
2507	LG05746	1/28/2016	Lead	0	Copper
2508	LG05750	1/28/2016	Lead	0	Copper
2509	LG05752	1/28/2016	Lead	0	Copper
2510	LG05754	1/28/2016	Lead	0	Copper
2511	LG05755	1/28/2016	Lead	0	Copper
2512	LG05756	1/28/2016	Lead	0	Copper
2513	LG05758	1/28/2016	Lead	0	Copper
2514	LG05763	1/28/2016	Lead	0	Copper
2515	LG05765	1/28/2016	Lead	0	Copper
2516	LG05766	1/28/2016	Lead	0	Copper
2517	LG05767	1/28/2016	Lead	0	Copper
2518	LG05771	1/28/2016	Lead	0	Copper
2519	LG05841	1/29/2016	Lead	0	Copper
2520	LG05890	1/29/2016	Lead	0	Copper

	F	G	H
2479	0	FLINT	48503
2480	100	FLINT	48503
2481	0	FLINT	48504
2482	110	FLINT	48503
2483	90	FLINT	48507
2484	60		
2485	0	FLINT	48503
2486	170	FLINT	48504
2487	130		
2488	0	FLINT	48503
2489	110	FLINT	48503
2490	0	FLINT	48504
2491	0	FLINT	48504
2492	440	FLINT	48502
2493	0	FLINT	48503
2494	0	FLINT	
2495	0		
2496	0	FLINT	48506
2497	0	FLINT	48504
2498	70	FLINT	48507
2499	0	FLINT	48504
2500	70	FLINT	48503
2501	60	FLINT	48504
2502	0	FLINT	48505
2503	150	FLINT	48507
2504	0	FLINT	48506
2505	0	FLINT	48504
2506	0	FLINT	48505
2507	0	FLINT	48504
2508	170	FLINT	48503
2509	0	FLINT	48504
2510	0	FLINT	48507
2511	0	FLINT	48504
2512	0	FLINT	48505
2513	0	FLINT	48504
2514	0	FLINT	48505
2515	60	FLINT	48504
2516	0	FLINT	48504
2517	0	FLINT	
2518	60	FLINT	48507
2519	0	FLINT	
2520	0	FLINT	48503

	A	B	C	D	E
2521	LG05892	1/29/2016	Lead	0	Copper
2522	LG05906	1/29/2016	Lead	0	Copper
2523	LG05908	1/29/2016	Lead	0	Copper
2524	LG05909	1/29/2016	Lead	0	Copper
2525	LG05914	1/29/2016	Lead	0	Copper
2526	LG05916	1/29/2016	Lead	0	Copper
2527	LG05917	1/29/2016	Lead	0	Copper
2528	LG05918	1/29/2016	Lead	0	Copper
2529	LG05919	1/29/2016	Lead	0	Copper
2530	LG05920	1/29/2016	Lead	0	Copper
2531	LG05922	1/29/2016	Lead	0	Copper
2532	LG05923	1/29/2016	Lead	0	Copper
2533	LG05926	1/29/2016	Lead	0	Copper
2534	LG05927	1/29/2016	Lead	0	Copper
2535	LG05931	1/29/2016	Lead	0	Copper
2536	LG05933	1/29/2016	Lead	0	Copper
2537	LG05936	1/29/2016	Lead	0	Copper
2538	LG05937	1/29/2016	Lead	0	Copper
2539	LG05938	1/29/2016	Lead	0	Copper
2540	LG05939	1/29/2016	Lead	0	Copper
2541	LG05941	1/29/2016	Lead	0	Copper
2542	LG05943	1/29/2016	Lead	0	Copper
2543	LG05951	1/29/2016	Lead	0	Copper
2544	LG05955	1/29/2016	Lead	0	Copper
2545	LG05956	1/29/2016	Lead	0	Copper
2546	LG05957	1/29/2016	Lead	0	Copper
2547	LG05958	1/29/2016	Lead	0	Copper
2548	LG05960	1/29/2016	Lead	0	Copper
2549	LG05962	1/29/2016	Lead	0	Copper
2550	LG05963	1/29/2016	Lead	0	Copper
2551	LG05964	1/29/2016	Lead	0	Copper
2552	LG05976	1/29/2016	Lead	0	Copper
2553	LG05980	1/29/2016	Lead	0	Copper
2554	LG05981	1/29/2016	Lead	0	Copper
2555	LG05987	1/29/2016	Lead	0	Copper
2556	LG05989	1/29/2016	Lead	0	Copper
2557	LG05990	1/29/2016	Lead	0	Copper
2558	LG05991	1/29/2016	Lead	0	Copper
2559	LG05992	1/29/2016	Lead	0	Copper
2560	LG05993	1/29/2016	Lead	0	Copper
2561	LG05994	1/29/2016	Lead	0	Copper
2562	LG05998	1/29/2016	Lead	0	Copper

	F	G	H
2521	0	FLINT	48503
2522	60	FLINT	48503
2523	0	FLINT	48503
2524	0	FLINT	
2525	80	FLINT	48503
2526	90	FLINT	48532
2527	0	FLINT	48502
2528	0	FLINT	48503
2529	50	FLINT	48532
2530	110	FLINT	48507
2531	80	FLINT	48532
2532	0	FLINT	48503
2533	0	FLINT	48503
2534	0	FLINT	48507
2535	0	FLINT	48506
2536	90	FLINT	48503
2537	0	FLINT	48503
2538	220	FLINT	48507
2539	90	FLINT	48504
2540	0	FLINT	48505
2541	110	FLINT	48504
2542	60	FLINT	48507
2543	0	FLINT	48507
2544	90	FLINT	48504
2545	0	FLINT	48505
2546	0	FLINT	48503
2547	0	FLINT	48503
2548	0	FLINT	48503
2549	160		
2550	80	FLINT	48506
2551	0	FLINT	48507
2552	0	FLINT	48503
2553	0		
2554	360		
2555	70	FLINT	48504
2556	0	FLINT	48507
2557	0	FLINT	48503
2558	160	FLINT	48506
2559	0	FLINT	48503
2560	0	FLINT	48506
2561	0	FLINT	48503
2562	0	FLINT	48504

	A	B	C	D	E
2563	LG05999	1/29/2016	Lead	0	Copper
2564	LG06000	1/29/2016	Lead	0	Copper
2565	LG06001	1/29/2016	Lead	0	Copper
2566	LG06002	1/29/2016	Lead	0	Copper
2567	LG06003	1/29/2016	Lead	0	Copper
2568	LG06004	1/29/2016	Lead	0	Copper
2569	LG06008	1/29/2016	Lead	0	Copper
2570	LG06010	1/29/2016	Lead	0	Copper
2571	LG06015	1/29/2016	Lead	0	Copper
2572	LG06018	1/29/2016	Lead	0	Copper
2573	LG06020	1/29/2016	Lead	0	Copper
2574	LG06021	1/29/2016	Lead	0	Copper
2575	LG06028	1/29/2016	Lead	0	Copper
2576	LG06029	1/29/2016	Lead	0	Copper
2577	LG06033	1/29/2016	Lead	0	Copper
2578	LG06034	1/29/2016	Lead	0	Copper
2579	LG06037	1/29/2016	Lead	0	Copper
2580	LG06039	1/29/2016	Lead	0	Copper
2581	LG06043	1/29/2016	Lead	0	Copper
2582	LG06046	1/29/2016	Lead	0	Copper
2583	LG06049	1/29/2016	Lead	0	Copper
2584	LG06051	1/29/2016	Lead	0	Copper
2585	LG06052	1/29/2016	Lead	0	Copper
2586	LG06053	1/29/2016	Lead	0	Copper
2587	LG06054	1/29/2016	Lead	0	Copper
2588	LG06056	1/29/2016	Lead	0	Copper
2589	LG06057	1/29/2016	Lead	0	Copper
2590	LG06059	1/29/2016	Lead	0	Copper
2591	LG06060	1/29/2016	Lead	0	Copper
2592	LG06061	1/29/2016	Lead	0	Copper
2593	LG06063	1/29/2016	Lead	0	Copper
2594	LG06065	1/29/2016	Lead	0	Copper
2595	LG06066	1/29/2016	Lead	0	Copper
2596	LG06067	1/29/2016	Lead	0	Copper
2597	LG06068	1/29/2016	Lead	0	Copper
2598	LG06075	1/29/2016	Lead	0	Copper
2599	LG06076	1/29/2016	Lead	0	Copper
2600	LG06077	1/29/2016	Lead	0	Copper
2601	LG06078	1/29/2016	Lead	0	Copper
2602	LG06079	1/29/2016	Lead	0	Copper
2603	LG06083	1/29/2016	Lead	0	Copper
2604	LG06084	1/29/2016	Lead	0	Copper

	F	G	H
2563	0	FLINT	48504
2564	90	FLINT	48505
2565	0	FLINT	48503
2566	0	FLINT	48503
2567	0	FLINT	48504
2568	130	FLINT	
2569	0	FLINT	48532
2570	0	FLINT	48504
2571	60	FLINT	48505
2572	0	FLINT	48503
2573	80	FLINT	48504
2574	0	FLINT	48503
2575	0	FLINT	48507
2576	0	FLINT	48507
2577	0	FLINT	48506
2578	0	FLINT	48503
2579	110	FLINT	48503
2580	0	FLINT	48506
2581	150	FLINT	48507
2582	0	FLINT	48504
2583	0	FLINT	48505
2584	0	FLINT	48505
2585	90	FLINT	48505
2586	0	FLINT	48505
2587	70	FLINT	48504
2588	0	FLINT	48505
2589	0	FLINT	
2590	0	FLINT	
2591	0	FLINT	48506
2592	120	FLINT	48504
2593	0	FLINT	48505
2594	180	FLINT	48504
2595	60	FLINT	48505
2596	80	FLINT	48507
2597	0	FLINT	48505
2598	0	FLINT	48507
2599	0	FLINT	48505
2600	0	FLINT	48504
2601	0	FLINT	48503
2602	0	FLINT	48504
2603	0	FLINT	48507
2604	0	FLINT	48507

	A	B	C	D	E
2605	LG06086	1/29/2016	Lead	0	Copper
2606	LG06089	1/29/2016	Lead	0	Copper
2607	LG06094	1/29/2016	Lead	0	Copper
2608	LG06097	1/29/2016	Lead	0	Copper
2609	LG06101	1/29/2016	Lead	0	Copper
2610	LG06103	1/29/2016	Lead	0	Copper
2611	LG06105	1/29/2016	Lead	0	Copper
2612	LG06106	1/29/2016	Lead	0	Copper
2613	LG06107	1/29/2016	Lead	0	Copper
2614	LG06108	1/29/2016	Lead	0	Copper
2615	LG06111	1/29/2016	Lead	0	Copper
2616	LG06112	1/29/2016	Lead	0	Copper
2617	LG06113	1/29/2016	Lead	0	Copper
2618	LG06114	1/29/2016	Lead	0	Copper
2619	LG06115	1/29/2016	Lead	0	Copper
2620	LG06120	1/29/2016	Lead	0	Copper
2621	LG06122	1/29/2016	Lead	0	Copper
2622	LG06125	1/29/2016	Lead	0	Copper
2623	LG06126	1/29/2016	Lead	0	Copper
2624	LG06128	1/29/2016	Lead	0	Copper
2625	LG06132	1/29/2016	Lead	0	Copper
2626	LG06133	1/29/2016	Lead	0	Copper
2627	LG06137	1/29/2016	Lead	0	Copper
2628	LG06138	1/29/2016	Lead	0	Copper
2629	LG06139	1/29/2016	Lead	0	Copper
2630	LG06140	1/29/2016	Lead	0	Copper
2631	LG06145	1/29/2016	Lead	0	Copper
2632	LG06146	1/29/2016	Lead	0	Copper
2633	LG06148	1/29/2016	Lead	0	Copper
2634	LG06149	1/29/2016	Lead	0	Copper
2635	LG06150	1/29/2016	Lead	0	Copper
2636	LG06152	1/29/2016	Lead	0	Copper
2637	LG06153	1/29/2016	Lead	0	Copper
2638	LG06154	1/29/2016	Lead	0	Copper
2639	LG06156	1/29/2016	Lead	0	Copper
2640	LG06157	1/29/2016	Lead	0	Copper
2641	LG06159	1/29/2016	Lead	0	Copper
2642	LG06160	1/29/2016	Lead	0	Copper
2643	LG06162	1/29/2016	Lead	0	Copper
2644	LG06163	1/29/2016	Lead	0	Copper
2645	LG06166	1/29/2016	Lead	0	Copper
2646	LG06168	1/29/2016	Lead	0	Copper

	F	G	H
2605	0	FLINT	48507
2606	0		
2607	340	FLINT	48505
2608	220	FLINT	48503
2609	0	FLINT	48505
2610	0	FLINT	48507
2611	0	FLINT	48506
2612	0	FLINT	48503
2613	0	FLINT	48505
2614	0	FLINT	48504
2615	100	FLINT	48503
2616	0	FLINT	48503
2617	0	FLINT	48504
2618	0	FLINT	
2619	0	FLINT	48506
2620	0	FLINT	48506
2621	90	FLINT	48507
2622	0	FLINT	48507
2623	0	FLINT	48505
2624	0	FLINT	48506
2625	70	FLINT	48505
2626	0	FLINT	48507
2627	0	FLINT	48506
2628	0	FLINT	48505
2629	100	FLINT	48506
2630	90	FLINT	48507
2631	0	FLINT	48505
2632	140		
2633	0	FLINT	48506
2634	0	FLINT	48506
2635	0	FLINT	48503
2636	60	FLINT	48506
2637	140	FLINT	48506
2638	0	FLINT	48506
2639	0	FLINT	48504
2640	80	FLINT	48532
2641	0	FLINT	48503
2642	100	FLINT	48503
2643	260	FLINT	48505
2644	60	FLINT	48507
2645	0	BURTON	48529
2646	0	FLINT	48506

	A	B	C	D	E
2647	LG06173	1/29/2016	Lead	0	Copper
2648	LG06174	1/29/2016	Lead	0	Copper
2649	LG06175	1/29/2016	Lead	0	Copper
2650	LG06176	1/29/2016	Lead	0	Copper
2651	LG06177	1/29/2016	Lead	0	Copper
2652	LG06178	1/29/2016	Lead	0	Copper
2653	LG06182	1/29/2016	Lead	0	Copper
2654	LG06183	1/29/2016	Lead	0	Copper
2655	LG06184	1/29/2016	Lead	0	Copper
2656	LG06185	1/29/2016	Lead	0	Copper
2657	LG06188	1/29/2016	Lead	0	Copper
2658	LG06190	1/29/2016	Lead	0	Copper
2659	LG06191	1/29/2016	Lead	0	Copper
2660	LG06193	1/29/2016	Lead	0	Copper
2661	LG06202	1/29/2016	Lead	0	Copper
2662	LG06203	1/29/2016	Lead	0	Copper
2663	LG06204	1/29/2016	Lead	0	Copper
2664	LG06207	1/29/2016	Lead	0	Copper
2665	LG06208	1/29/2016	Lead	0	Copper
2666	LG06209	1/29/2016	Lead	0	Copper
2667	LG06210	1/29/2016	Lead	0	Copper
2668	LG06211	1/29/2016	Lead	0	Copper
2669	LG06212	1/29/2016	Lead	0	Copper
2670	LG06217	1/29/2016	Lead	0	Copper
2671	LG06218	1/29/2016	Lead	0	Copper
2672	LG06219	1/29/2016	Lead	0	Copper
2673	LG06220	1/29/2016	Lead	0	Copper
2674	LG06221	1/29/2016	Lead	0	Copper
2675	LG06222	1/29/2016	Lead	0	Copper
2676	LG06225	1/29/2016	Lead	0	Copper
2677	LG06226	1/29/2016	Lead	0	Copper
2678	LG06227	1/29/2016	Lead	0	Copper
2679	LG06228	1/29/2016	Lead	0	Copper
2680	LG06257	1/30/2016	Lead	0	Copper
2681	LG06258	1/30/2016	Lead	0	Copper
2682	LG06260	1/30/2016	Lead	0	Copper
2683	LG06262	1/30/2016	Lead	0	Copper
2684	LG06264	1/30/2016	Lead	0	Copper
2685	LG06265	1/30/2016	Lead	0	Copper
2686	LG06271	1/30/2016	Lead	0	Copper
2687	LG06272	1/30/2016	Lead	0	Copper
2688	LG06274	1/30/2016	Lead	0	Copper

	F	G	H
2647	0	FLINT	48506
2648	0	FLINT	48506
2649	0	FLINT	48504
2650	0	FLINT	48506
2651	0	FLINT	48506
2652	0	FLINT	48504
2653	50	FLINT	48503
2654	80	FLINT	48505
2655	0	FLINT	48506
2656	0	FLINT	48504
2657	0		48503
2658	0	FLINT	48505
2659	0	FLINT	48503
2660	0	FLINT	48504
2661	0	FLINT	
2662	0	BURTON	48529
2663	210	FLINT	48505
2664	0	FLINT	48506
2665	190	FLINT	48503
2666	0	FLINT	48507
2667	0		48506
2668	70	FLINT	48507
2669	0	FLINT	48532
2670	0	FLINT	48507
2671	80	FLINT	48503
2672	0	FLINT	48503
2673	0	FLINT	48507
2674	80	FLINT	48507
2675	80	FLINT	48507
2676	0	BURTON	48529
2677	170	FLINT	48503
2678	110	BURTON	48529
2679	0	FLINT	48503
2680	340	FLINT	48503
2681	0	FLINT	48503
2682	0	FLINT	48503
2683	120	FLINT	48504
2684	0	FLINT	48503
2685	0	FLINT	48505
2686	110	FLINT	48503
2687	90	FLINT	48505
2688	0	FLINT	48503

	A	B	C	D	E
2689	LG06276	1/30/2016	Lead	0	Copper
2690	LG06277	1/30/2016	Lead	0	Copper
2691	LG06282	1/30/2016	Lead	0	Copper
2692	LG06284	1/30/2016	Lead	0	Copper
2693	LG06291	1/30/2016	Lead	0	Copper
2694	LG06293	1/30/2016	Lead	0	Copper
2695	LG06296	1/30/2016	Lead	0	Copper
2696	LG06297	1/30/2016	Lead	0	Copper
2697	LG06302	1/30/2016	Lead	0	Copper
2698	LG06305	1/30/2016	Lead	0	Copper
2699	LG06307	1/30/2016	Lead	0	Copper
2700	LG06309	1/30/2016	Lead	0	Copper
2701	LG06310	1/30/2016	Lead	0	Copper
2702	LG06311	1/30/2016	Lead	0	Copper
2703	LG06312	1/30/2016	Lead	0	Copper
2704	LG06314	1/30/2016	Lead	0	Copper
2705	LG06315	1/30/2016	Lead	0	Copper
2706	LG06317	1/30/2016	Lead	0	Copper
2707	LG06318	1/30/2016	Lead	0	Copper
2708	LG06320	1/30/2016	Lead	0	Copper
2709	LG06322	1/30/2016	Lead	0	Copper
2710	LG06323	1/30/2016	Lead	0	Copper
2711	LG06324	1/30/2016	Lead	0	Copper
2712	LG06326	1/30/2016	Lead	0	Copper
2713	LG06327	1/30/2016	Lead	0	Copper
2714	LG06328	1/30/2016	Lead	0	Copper
2715	LG06330	1/30/2016	Lead	0	Copper
2716	LG06334	1/30/2016	Lead	0	Copper
2717	LG06337	1/30/2016	Lead	0	Copper
2718	LG06341	1/30/2016	Lead	0	Copper
2719	LG06342	1/30/2016	Lead	0	Copper
2720	LG06345	1/30/2016	Lead	0	Copper
2721	LG06346	1/30/2016	Lead	0	Copper
2722	LG06348	1/30/2016	Lead	0	Copper
2723	LG06350	1/30/2016	Lead	0	Copper
2724	LG06354	1/30/2016	Lead	0	Copper
2725	LG06355	1/30/2016	Lead	0	Copper
2726	LG06356	1/30/2016	Lead	0	Copper
2727	LG06358	1/30/2016	Lead	0	Copper
2728	LG06359	1/30/2016	Lead	0	Copper
2729	LG06360	1/30/2016	Lead	0	Copper
2730	LG06364	1/30/2016	Lead	0	Copper

	F	G	H
2689	0	FLINT	48503
2690	0	FLINT	48503
2691	0	FLINT	48503
2692	0	FLINT	
2693	0	FLINT	48507
2694	80	FLINT	48506
2695	0	BURTON	48529
2696	0	FLINT	48503
2697	0	FLINT	48504
2698	0	FLINT	48506
2699	0	FLINT	48505
2700	110	FLINT	48506
2701	0	FLINT	48506
2702	0	FLINT	48506
2703	0	FLINT	48506
2704	0	FLINT	48507
2705	60	FLINT	48507
2706	0	FLINT	48507
2707	70	FLINT	48507
2708	120	FLINT	48507
2709	0	FLINT	48503
2710	0	FLINT	48507
2711	0	FLINT	48504
2712	0	FLINT	48532
2713	0	FLINT	48505
2714	190	FLINT	48507
2715	0	FLINT	48506
2716	0	FLINT	48507
2717	0	FLINT	48507
2718	170	FLINT	48507
2719	0	FLINT	48503
2720	0	FLINT	48507
2721	90	FLINT	48503
2722	80	FLINT	48507
2723	0	FLINT	48503
2724	100	FLINT	48507
2725	0	FLINT	48505
2726	120	FLINT	48503
2727	0	FLINT	48503
2728	0	FLINT	48506
2729	0	FLINT	48503
2730	0	FLINT	48506

	A	B	C	D	E
2731	LG06365	1/30/2016	Lead	0	Copper
2732	LG06366	1/30/2016	Lead	0	Copper
2733	LG06368	1/30/2016	Lead	0	Copper
2734	LG06370	1/30/2016	Lead	0	Copper
2735	LG06371	1/30/2016	Lead	0	Copper
2736	LG06377	1/30/2016	Lead	0	Copper
2737	LG06378	1/30/2016	Lead	0	Copper
2738	LG06380	1/30/2016	Lead	0	Copper
2739	LG06382	1/30/2016	Lead	0	Copper
2740	LG06384	1/30/2016	Lead	0	Copper
2741	LG06387	1/30/2016	Lead	0	Copper
2742	LG06388	1/30/2016	Lead	0	Copper
2743	LG06389	1/30/2016	Lead	0	Copper
2744	LG06390	1/30/2016	Lead	0	Copper
2745	LG06391	1/30/2016	Lead	0	Copper
2746	LG06392	1/30/2016	Lead	0	Copper
2747	LG06394	1/30/2016	Lead	0	Copper
2748	LG06395	1/30/2016	Lead	0	Copper
2749	LG06396	1/30/2016	Lead	0	Copper
2750	LG06398	1/30/2016	Lead	0	Copper
2751	LG06399	1/30/2016	Lead	0	Copper
2752	LG06401	1/30/2016	Lead	0	Copper
2753	LG06403	1/30/2016	Lead	0	Copper
2754	LG06405	1/30/2016	Lead	0	Copper
2755	LG06406	1/30/2016	Lead	0	Copper
2756	LG06407	1/30/2016	Lead	0	Copper
2757	LG06411	1/30/2016	Lead	0	Copper
2758	LG06415	1/30/2016	Lead	0	Copper
2759	LG06417	1/30/2016	Lead	0	Copper
2760	LG06418	1/30/2016	Lead	0	Copper
2761	LG06420	1/30/2016	Lead	0	Copper
2762	LG06423	1/30/2016	Lead	0	Copper
2763	LG06425	1/30/2016	Lead	0	Copper
2764	LG06426	1/30/2016	Lead	0	Copper
2765	LG06429	1/30/2016	Lead	0	Copper
2766	LG06430	1/30/2016	Lead	0	Copper
2767	LG06431	1/30/2016	Lead	0	Copper
2768	LG06433	1/30/2016	Lead	0	Copper
2769	LG06434	1/30/2016	Lead	0	Copper
2770	LG06439	1/30/2016	Lead	0	Copper
2771	LG06442	1/30/2016	Lead	0	Copper
2772	LG06443	1/30/2016	Lead	0	Copper

	F	G	H
2731	0	FLINT	48505
2732	0	FLINT	48503
2733	260	FLINT	48504
2734	0	FLINT	48506
2735	0	FLINT	48503
2736	80	FLINT	48503
2737	0	FLINT	48505
2738	60	FLINT	48506
2739	250	FLINT	48506
2740	0	FLINT	48504
2741	0		48503
2742	0	FLINT	48506
2743	0	FLINT	48506
2744	0	FLINT	48503
2745	0	FLINT	48503
2746	0	FLINT	48506
2747	0	FLINT	48506
2748	0	FLINT	48506
2749	0	FLINT	48506
2750	340	FLINT	48506
2751	0	FLINT	48506
2752	0	FLINT	48503
2753	0	FLINT	48506
2754	0	FLINT	48506
2755	0	FLINT	48506
2756	0	FLINT	
2757	0	FLINT	48505
2758	0	FLINT	48504
2759	130	FLINT	48507
2760	0	FLINT	48504
2761	0		
2762	0	FLINT	
2763	0	FLINT	48503
2764	0	FLINT	48506
2765	0	FLINT	48503
2766	70	FLINT	48507
2767	0	FLINT	48506
2768	0	FLINT	48507
2769	140	FLINT	48506
2770	0	FLINT	48506
2771	0	FLINT	48506
2772	180	FLINT	48506

	A	B	C	D	E
2773	LG06444	1/30/2016	Lead	0	Copper
2774	LG06445	1/30/2016	Lead	0	Copper
2775	LG06446	1/30/2016	Lead	0	Copper
2776	LG06447	1/30/2016	Lead	0	Copper
2777	LG06456	1/30/2016	Lead	0	Copper
2778	LG06459	1/30/2016	Lead	0	Copper
2779	LG06460	1/30/2016	Lead	0	Copper
2780	LG06462	1/30/2016	Lead	0	Copper
2781	LG06463	1/30/2016	Lead	0	Copper
2782	LG06464	1/30/2016	Lead	0	Copper
2783	LG06466	1/31/2016	Lead	0	Copper
2784	LG06467	1/31/2016	Lead	0	Copper
2785	LG06468	1/31/2016	Lead	0	Copper
2786	LG06470	1/31/2016	Lead	0	Copper
2787	LG06473	1/31/2016	Lead	0	Copper
2788	LG06475	1/31/2016	Lead	0	Copper
2789	LG06476	1/31/2016	Lead	0	Copper
2790	LG06480	1/31/2016	Lead	0	Copper
2791	LG06481	1/31/2016	Lead	0	Copper
2792	LG06482	1/31/2016	Lead	0	Copper
2793	LG06484	1/31/2016	Lead	0	Copper
2794	LG06485	1/31/2016	Lead	0	Copper
2795	LG06486	1/31/2016	Lead	0	Copper
2796	LG06492	1/31/2016	Lead	0	Copper
2797	LG06495	1/31/2016	Lead	0	Copper
2798	LG06496	1/31/2016	Lead	0	Copper
2799	LG06497	1/31/2016	Lead	0	Copper
2800	LG06503	1/31/2016	Lead	0	Copper
2801	LG06507	1/31/2016	Lead	0	Copper
2802	LG06508	1/31/2016	Lead	0	Copper
2803	LG06510	1/31/2016	Lead	0	Copper
2804	LG06513	1/31/2016	Lead	0	Copper
2805	LG06514	1/31/2016	Lead	0	Copper
2806	LG06518	1/31/2016	Lead	0	Copper
2807	LG06521	1/31/2016	Lead	0	Copper
2808	LG06522	1/31/2016	Lead	0	Copper
2809	LG06523	1/31/2016	Lead	0	Copper
2810	LG06527	1/31/2016	Lead	0	Copper
2811	LG06529	1/31/2016	Lead	0	Copper
2812	LG06534	1/31/2016	Lead	0	Copper
2813	LG06538	1/31/2016	Lead	0	Copper
2814	LG06541	1/31/2016	Lead	0	Copper

	F	G	H
2773	0	FLINT	48506
2774	0	FLINT	48503
2775	0	FLINT	48506
2776	70	FLINT	48503
2777	90	FLINT	48504
2778	210	FLINT	48506
2779	80	FLINT	48505
2780	0	FLINT	48506
2781	0	FLINT	48503
2782	120	FLINT	48504
2783	0	FLINT	48506
2784	0	FLINT	48507
2785	360	FLINT	48503
2786	330	FLINT	48503
2787	0	FLINT	48505
2788	0	FLINT	48503
2789	0	FLINT	48504
2790	50	FLINT	48506
2791	0	FLINT	48504
2792	0	FLINT	48505
2793	0	FLINT	48505
2794	0	FLINT	
2795	50	FLINT	48503
2796	0	FLINT	48503
2797	0	FLINT	48506
2798	0	FLINT	48503
2799	0	FLINT	48506
2800	0	FLINT	
2801	0	FLINT	48504
2802	0	FLINT	48504
2803	0		
2804	0	FLINT	48506
2805	0	FLINT	48502
2806	120	FLINT	48503
2807	0	FLINT	48504
2808	60	FLINT	48503
2809	70	FLINT	48504
2810	150	FLINT	48504
2811	0	FLINT	48532
2812	0	FLINT	48503
2813	370	FLINT	48504
2814	0	FLINT	48503

	A	B	C	D	E
2815	LG06542	1/31/2016	Lead	0	Copper
2816	LG06543	1/31/2016	Lead	0	Copper
2817	LG06544	1/31/2016	Lead	0	Copper
2818	LG06553	1/31/2016	Lead	0	Copper
2819	LG06554	1/31/2016	Lead	0	Copper
2820	LG06556	1/31/2016	Lead	0	Copper
2821	LG06559	1/31/2016	Lead	0	Copper
2822	LG06561	1/31/2016	Lead	0	Copper
2823	LG06562	1/31/2016	Lead	0	Copper
2824	LG06563	1/31/2016	Lead	0	Copper
2825	LG06564	1/31/2016	Lead	0	Copper
2826	LG06565	1/31/2016	Lead	0	Copper
2827	LG06568	1/31/2016	Lead	0	Copper
2828	LG06569	1/31/2016	Lead	0	Copper
2829	LG06571	1/31/2016	Lead	0	Copper
2830	LG06572	1/31/2016	Lead	0	Copper
2831	LG06573	1/31/2016	Lead	0	Copper
2832	LG06574	1/31/2016	Lead	0	Copper
2833	LG06576	1/31/2016	Lead	0	Copper
2834	LG06577	1/31/2016	Lead	0	Copper
2835	LG06581	1/31/2016	Lead	0	Copper
2836	LG06582	1/31/2016	Lead	0	Copper
2837	LG06583	1/31/2016	Lead	0	Copper
2838	LG06584	1/31/2016	Lead	0	Copper
2839	LG06586	1/31/2016	Lead	0	Copper
2840	LG06587	1/31/2016	Lead	0	Copper
2841	LG06588	1/31/2016	Lead	0	Copper
2842	LG06590	1/31/2016	Lead	0	Copper
2843	LG06591	1/31/2016	Lead	0	Copper
2844	LG06592	1/31/2016	Lead	0	Copper
2845	LG06594	1/31/2016	Lead	0	Copper
2846	LG06597	1/31/2016	Lead	0	Copper
2847	LG06598	1/31/2016	Lead	0	Copper
2848	LG06601	1/31/2016	Lead	0	Copper
2849	LG06603	1/31/2016	Lead	0	Copper
2850	LG06604	1/31/2016	Lead	0	Copper
2851	LG06605	1/31/2016	Lead	0	Copper
2852	LG06606	1/31/2016	Lead	0	Copper
2853	LG06607	1/31/2016	Lead	0	Copper
2854	LG06608	1/31/2016	Lead	0	Copper
2855	LG06609	1/31/2016	Lead	0	Copper
2856	LG06611	1/31/2016	Lead	0	Copper

	F	G	H
2815	0	FLINT	48503
2816	0	FLINT	48503
2817	0	FLINT	48503
2818	0	FLINT	48503
2819	0	FLINT	48503
2820	0	FLINT	48503
2821	50	FLINT	48506
2822	0	FLINT	48506
2823	0	FLINT	48506
2824	0	FLINT	48506
2825	70	FLINT	48506
2826	0	FLINT	48504
2827	0	FLINT	48503
2828	0	FLINT	48504
2829	80	FLINT	48503
2830	50	FLINT	48503
2831	0	FLINT	48503
2832	160	FLINT	48504
2833	0	FLINT	48504
2834	600	FLINT	48503
2835	0	FLINT	48503
2836	0	FLINT	48504
2837	0	FLINT	48506
2838	0	FLINT	48504
2839	130	FLINT	48507
2840	0	FLINT	48506
2841	0	FLINT	48506
2842	60	FLINT	48507
2843	0	FLINT	48507
2844	0	FLINT	48507
2845	0	FLINT	48504
2846	0		
2847	0	FLINT	48507
2848	280	FLINT	48507
2849	0	FLINT	48503
2850	0		
2851	0	FLINT	48507
2852	0	FLINT	48503
2853	0	FLINT	48506
2854	0	FLINT	48507
2855	0	FLINT	48506
2856	0		48505

	A	B	C	D	E
2857	LG06612	1/31/2016	Lead	0	Copper
2858	LG06616	1/31/2016	Lead	0	Copper
2859	LG06621	1/31/2016	Lead	0	Copper
2860	LG06622	1/31/2016	Lead	0	Copper
2861	LG06626	1/31/2016	Lead	0	Copper
2862	LG06627	1/31/2016	Lead	0	Copper
2863	LG06628	1/31/2016	Lead	0	Copper
2864	LG06629	1/31/2016	Lead	0	Copper
2865	LG06632	1/31/2016	Lead	0	Copper
2866	LG06636	1/31/2016	Lead	0	Copper
2867	LG06637	1/31/2016	Lead	0	Copper
2868	LG06638	1/31/2016	Lead	0	Copper
2869	LG06640	1/31/2016	Lead	0	Copper
2870	LG06641	1/31/2016	Lead	0	Copper
2871	LG06642	1/31/2016	Lead	0	Copper
2872	LG06643	1/31/2016	Lead	0	Copper
2873	LG06649	1/31/2016	Lead	0	Copper
2874	LG06655	1/31/2016	Lead	0	Copper
2875	LG06661	1/31/2016	Lead	0	Copper
2876	LG06662	1/31/2016	Lead	0	Copper
2877	LG06664	1/31/2016	Lead	0	Copper
2878	LG06667	1/31/2016	Lead	0	Copper
2879	LG06668	1/31/2016	Lead	0	Copper
2880	LG06669	1/31/2016	Lead	0	Copper
2881	LG06670	1/31/2016	Lead	0	Copper
2882	LG06729	2/1/2016	Lead	0	Copper
2883	LG06730	2/1/2016	Lead	0	Copper
2884	LG06735	2/1/2016	Lead	0	Copper
2885	LG06737	2/1/2016	Lead	0	Copper
2886	LG06738	2/1/2016	Lead	0	Copper
2887	LG06739	2/1/2016	Lead	0	Copper
2888	LG06740	2/1/2016	Lead	0	Copper
2889	LG06741	2/1/2016	Lead	0	Copper
2890	LG06742	2/1/2016	Lead	0	Copper
2891	LG06744	2/1/2016	Lead	0	Copper
2892	LG06746	2/1/2016	Lead	0	Copper
2893	LG06751	2/1/2016	Lead	0	Copper
2894	LG06754	2/1/2016	Lead	0	Copper
2895	LG06755	2/1/2016	Lead	0	Copper
2896	LG06759	2/1/2016	Lead	0	Copper
2897	LG06760	2/1/2016	Lead	0	Copper
2898	LG06762	2/1/2016	Lead	0	Copper

	F	G	H
2857	140	FLINT	48507
2858	0	FLINT	48506
2859	0	FLINT	48506
2860	0	FLINT	48506
2861	0	FLINT	48506
2862	0	FLINT	48506
2863	130	FLINT	
2864	260	FLINT	48507
2865	0	FLINT	48507
2866	190	FLINT	
2867	60	FLINT	48507
2868	0	FLINT	48507
2869	0	FLINT	48507
2870	100	FLINT	48503
2871	0	FLINT	48503
2872	0	FLINT	48507
2873	0	FLINT	48507
2874	70	FLINT	
2875	0	FLINT	48506
2876	0	FLINT	48507
2877	0	FLINT	48507
2878	0	FLINT	48507
2879	100	FLINT	48506
2880	0	FLINT	48506
2881	0	FLINT	48503
2882	0	FLINT	48506
2883	110	FLINT	48503
2884	0	FLINT	48506
2885	0	FLINT	48504
2886	0	FLINT	
2887	0	FLINT	48506
2888	0	FLINT	48504
2889	0	FLINT	48504
2890	0	FLINT	48506
2891	0	FLINT	
2892	0	FLINT	48507
2893	0	FLINT	48506
2894	0	FLINT	48504
2895	0	FLINT	48506
2896	0	FLINT	
2897	60	FLINT	
2898	0	FLINT	48504

	A	B	C	D	E
2899	LG06764	2/1/2016	Lead	0	Copper
2900	LG06765	2/1/2016	Lead	0	Copper
2901	LG06768	2/1/2016	Lead	0	Copper
2902	LG06770	2/1/2016	Lead	0	Copper
2903	LG06771	2/1/2016	Lead	0	Copper
2904	LG06772	2/1/2016	Lead	0	Copper
2905	LG06774	2/1/2016	Lead	0	Copper
2906	LG06777	2/1/2016	Lead	0	Copper
2907	LG06779	2/1/2016	Lead	0	Copper
2908	LG06780	2/1/2016	Lead	0	Copper
2909	LG06782	2/1/2016	Lead	0	Copper
2910	LG06783	2/1/2016	Lead	0	Copper
2911	LG06785	2/1/2016	Lead	0	Copper
2912	LG06786	2/1/2016	Lead	0	Copper
2913	LG06788	2/1/2016	Lead	0	Copper
2914	LG06794	2/1/2016	Lead	0	Copper
2915	LG06796	2/1/2016	Lead	0	Copper
2916	LG06798	2/1/2016	Lead	0	Copper
2917	LG06799	2/1/2016	Lead	0	Copper
2918	LG06800	2/1/2016	Lead	0	Copper
2919	LG06801	2/1/2016	Lead	0	Copper
2920	LG06805	2/1/2016	Lead	0	Copper
2921	LG06806	2/1/2016	Lead	0	Copper
2922	LG06808	2/1/2016	Lead	0	Copper
2923	LG06811	2/1/2016	Lead	0	Copper
2924	LG06813	2/1/2016	Lead	0	Copper
2925	LG06815	2/1/2016	Lead	0	Copper
2926	LG06816	2/1/2016	Lead	0	Copper
2927	LG06817	2/1/2016	Lead	0	Copper
2928	LG06818	2/1/2016	Lead	0	Copper
2929	LG06819	2/1/2016	Lead	0	Copper
2930	LG06820	2/1/2016	Lead	0	Copper
2931	LG06824	2/1/2016	Lead	0	Copper
2932	LG06826	2/1/2016	Lead	0	Copper
2933	LG06827	2/1/2016	Lead	0	Copper
2934	LG06829	2/1/2016	Lead	0	Copper
2935	LG06831	2/1/2016	Lead	0	Copper
2936	LG06832	2/1/2016	Lead	0	Copper
2937	LG06833	2/1/2016	Lead	0	Copper
2938	LG06834	2/1/2016	Lead	0	Copper
2939	LG06835	2/1/2016	Lead	0	Copper
2940	LG06836	2/1/2016	Lead	0	Copper

	F	G	H
2899	0	FLINT	48503
2900	0	FLINT	48506
2901	0	FLINT	48506
2902	0	FLINT	48507
2903	80	FLINT	48503
2904	0	FLINT	48506
2905	0	FLINT	48503
2906	0	FLINT	48506
2907	70	FLINT	48504
2908	130	FLINT	48507
2909	0	FLINT	48504
2910	60	FLINT	48503
2911	0	FLINT	48503
2912	0		48505
2913	280	FLINT	48507
2914	0	FLINT	48507
2915	0	FLINT	48507
2916	0	FLINT	48507
2917	0	FLINT	48507
2918	0	FLINT	48507
2919	0	FLINT	
2920	140	FLINT	48507
2921	60	FLINT	48507
2922	50	FLINT	48507
2923	810	FLINT	48505
2924	0	FLINT	48507
2925	0	FLINT	48507
2926	0	FLINT	48504
2927	0	FLINT	48507
2928	110	FLINT	48507
2929	0	FLINT	48503
2930	0	FLINT	48507
2931	0	FLINT	48503
2932	80	FLINT	48507
2933	60	FLINT	48503
2934	130	FLINT	48504
2935	90	FLINT	48507
2936	0	FLINT	48504
2937	0	FLINT	48504
2938	240	FLINT	48503
2939	0	FLINT	48504
2940	0	FLINT	48504

	A	B	C	D	E
2941	LG06840	2/1/2016	Lead	0	Copper
2942	LG06842	2/1/2016	Lead	0	Copper
2943	LG06843	2/1/2016	Lead	0	Copper
2944	LG06845	2/1/2016	Lead	0	Copper
2945	LG06846	2/1/2016	Lead	0	Copper
2946	LG06847	2/1/2016	Lead	0	Copper
2947	LG06848	2/1/2016	Lead	0	Copper
2948	LG06849	2/1/2016	Lead	0	Copper
2949	LG06850	2/1/2016	Lead	0	Copper
2950	LG06853	2/1/2016	Lead	0	Copper
2951	LG06856	2/1/2016	Lead	0	Copper
2952	LG06857	2/1/2016	Lead	0	Copper
2953	LG06858	2/1/2016	Lead	0	Copper
2954	LG06860	2/1/2016	Lead	0	Copper
2955	LG06861	2/1/2016	Lead	0	Copper
2956	LG06862	2/1/2016	Lead	0	Copper
2957	LG06863	2/1/2016	Lead	0	Copper
2958	LG06865	2/1/2016	Lead	0	Copper
2959	LG06866	2/1/2016	Lead	0	Copper
2960	LG06868	2/1/2016	Lead	0	Copper
2961	LG06869	2/1/2016	Lead	0	Copper
2962	LG06870	2/1/2016	Lead	0	Copper
2963	LG06871	2/1/2016	Lead	0	Copper
2964	LG06873	2/1/2016	Lead	0	Copper
2965	LG06874	2/1/2016	Lead	0	Copper
2966	LG06881	2/1/2016	Lead	0	Copper
2967	LG06883	2/1/2016	Lead	0	Copper
2968	LG06887	2/1/2016	Lead	0	Copper
2969	LG06889	2/1/2016	Lead	0	Copper
2970	LG06891	2/1/2016	Lead	0	Copper
2971	LG06894	2/1/2016	Lead	0	Copper
2972	LG06895	2/1/2016	Lead	0	Copper
2973	LG06898	2/1/2016	Lead	0	Copper
2974	LG06900	2/1/2016	Lead	0	Copper
2975	LG06901	2/1/2016	Lead	0	Copper
2976	LG06902	2/1/2016	Lead	0	Copper
2977	LG06904	2/1/2016	Lead	0	Copper
2978	LG06907	2/1/2016	Lead	0	Copper
2979	LG06909	2/1/2016	Lead	0	Copper
2980	LG06910	2/1/2016	Lead	0	Copper
2981	LG06912	2/1/2016	Lead	0	Copper
2982	LG06913	2/1/2016	Lead	0	Copper

	F	G	H
2941	0	FLINT	48505
2942	0	FLINT	48505
2943	0	FLINT	48505
2944	0	FLINT	48505
2945	220	FLINT	48505
2946	0	FLINT	48503
2947	0	FLINT	48507
2948	0	FLINT	
2949	90	FLINT	48503
2950	60	FLINT	48507
2951	0	FLINT	48507
2952	0	FLINT	48503
2953	0	FLINT	48507
2954	0	FLINT	48503
2955	0	FLINT	48505
2956	0	FLINT	48503
2957	0	FLINT	48507
2958	0	FLINT	48507
2959	50	FLINT	48506
2960	0	FLINT	48506
2961	0	FLINT	48503
2962	0	FLINT	48503
2963	0	FLINT	48503
2964	0	FLINT	48505
2965	0	FLINT	48507
2966	0	FLINT	48503
2967	70	FLINT	48503
2968	0	FLINT	48507
2969	0	FLINT	48532
2970	0	FLINT	48503
2971	0	FLINT	48505
2972	0	FLINT	48503
2973	0	FLINT	48504
2974	0	FLINT	48506
2975	290	FLINT	48503
2976	120	FLINT	48503
2977	100	FLINT	48504
2978	0	FLINT	48504
2979	0	FLINT	48507
2980	0	FLINT	48503
2981	100	FLINT	48507
2982	100	FLINT	48532

	A	B	C	D	E
2983	LG06915	2/1/2016	Lead	0	Copper
2984	LG06916	2/1/2016	Lead	0	Copper
2985	LG06917	2/1/2016	Lead	0	Copper
2986	LG06918	2/1/2016	Lead	0	Copper
2987	LG06919	2/1/2016	Lead	0	Copper
2988	LG06920	2/1/2016	Lead	0	Copper
2989	LG06921	2/1/2016	Lead	0	Copper
2990	LG06922	2/1/2016	Lead	0	Copper
2991	LG06926	2/1/2016	Lead	0	Copper
2992	LG06927	2/1/2016	Lead	0	Copper
2993	LG06930	2/1/2016	Lead	0	Copper
2994	LG06935	2/1/2016	Lead	0	Copper
2995	LG06937	2/1/2016	Lead	0	Copper
2996	LG06940	2/1/2016	Lead	0	Copper
2997	LG06942	2/1/2016	Lead	0	Copper
2998	LG06943	2/1/2016	Lead	0	Copper
2999	LG06945	2/1/2016	Lead	0	Copper
3000	LG06948	2/1/2016	Lead	0	Copper
3001	LG06949	2/1/2016	Lead	0	Copper
3002	LG06957	2/1/2016	Lead	0	Copper
3003	LG06958	2/1/2016	Lead	0	Copper
3004	LG06960	2/1/2016	Lead	0	Copper
3005	LG06961	2/1/2016	Lead	0	Copper
3006	LG06962	2/1/2016	Lead	0	Copper
3007	LG06963	2/1/2016	Lead	0	Copper
3008	LG06966	2/1/2016	Lead	0	Copper
3009	LG06968	2/1/2016	Lead	0	Copper
3010	LG06970	2/1/2016	Lead	0	Copper
3011	LG06972	2/1/2016	Lead	0	Copper
3012	LG06974	2/1/2016	Lead	0	Copper
3013	LG06975	2/1/2016	Lead	0	Copper
3014	LG06977	2/1/2016	Lead	0	Copper
3015	LG06978	2/1/2016	Lead	0	Copper
3016	LG06979	2/1/2016	Lead	0	Copper
3017	LG06980	2/1/2016	Lead	0	Copper
3018	LG06982	2/1/2016	Lead	0	Copper
3019	LG06983	2/1/2016	Lead	0	Copper
3020	LG06984	2/1/2016	Lead	0	Copper
3021	LG06985	2/1/2016	Lead	0	Copper
3022	LG06989	2/1/2016	Lead	0	Copper
3023	LG06991	2/1/2016	Lead	0	Copper
3024	LG06994	2/1/2016	Lead	0	Copper

	F	G	H
2983	250	FLINT	48503
2984	0	FLINT	
2985	0	FLINT	48504
2986	0	FLINT	48506
2987	0	FLINT	48503
2988	0	FLINT	48504
2989	50	FLINT	48503
2990	140	FLINT	48504
2991	0	FLINT	48506
2992	90	FLINT	48503
2993	60	FLINT	48504
2994	120	FLINT	48503
2995	90	FLINT	48503
2996	0	FLINT	48504
2997	0	FLINT	48507
2998	180	FLINT	48507
2999	0	FLINT	48503
3000	0	FLINT	48503
3001	0	FLINT	
3002	0	FLINT	48505
3003	0	FLINT	48504
3004	150	FLINT	48503
3005	60	FLINT	48532
3006	80	FLINT	48504
3007	0		48503
3008	0	FLINT	48506
3009	0	FLINT	48503
3010	0	FLINT	48505
3011	0	FLINT	48506
3012	60	FLINT	48507
3013	0	FLINT	
3014	60	FLINT	48506
3015	0	FLINT	48506
3016	0	FLINT	48504
3017	0	FLINT	48506
3018	0	FLINT	48505
3019	360	FLINT	48503
3020	0	FLINT	48505
3021	0	FLINT	48506
3022	0	FLINT	48507
3023	130	FLINT	48503
3024	0	FLINT	48507

	A	B	C	D	E
3025	LG06997	2/1/2016	Lead	0	Copper
3026	LG07002	2/1/2016	Lead	0	Copper
3027	LG07003	2/1/2016	Lead	0	Copper
3028	LG07004	2/1/2016	Lead	0	Copper
3029	LG07006	2/1/2016	Lead	0	Copper
3030	LG07007	2/1/2016	Lead	0	Copper
3031	LG07008	2/1/2016	Lead	0	Copper
3032	LG07009	2/1/2016	Lead	0	Copper
3033	LG07017	2/1/2016	Lead	0	Copper
3034	LG07022	2/1/2016	Lead	0	Copper
3035	LG07029	2/1/2016	Lead	0	Copper
3036	LG07030	2/1/2016	Lead	0	Copper
3037	LG07031	2/1/2016	Lead	0	Copper
3038	LG07033	2/1/2016	Lead	0	Copper
3039	LG07034	2/1/2016	Lead	0	Copper
3040	LG07036	2/1/2016	Lead	0	Copper
3041	LG07037	2/1/2016	Lead	0	Copper
3042	LG07045	2/1/2016	Lead	0	Copper
3043	LG07046	2/1/2016	Lead	0	Copper
3044	LG07047	2/1/2016	Lead	0	Copper
3045	LG07049	2/1/2016	Lead	0	Copper
3046	LG07051	2/1/2016	Lead	0	Copper
3047	LG07053	2/1/2016	Lead	0	Copper
3048	LG07054	2/1/2016	Lead	0	Copper
3049	LG07058	2/1/2016	Lead	0	Copper
3050	LG07059	2/1/2016	Lead	0	Copper
3051	LG07062	2/1/2016	Lead	0	Copper
3052	LG07064	2/1/2016	Lead	0	Copper
3053	LG07065	2/1/2016	Lead	0	Copper
3054	LG07066	2/1/2016	Lead	0	Copper
3055	LG07067	2/1/2016	Lead	0	Copper
3056	LG07068	2/1/2016	Lead	0	Copper
3057	LG07070	2/1/2016	Lead	0	Copper
3058	LG07071	2/1/2016	Lead	0	Copper
3059	LG07073	2/1/2016	Lead	0	Copper
3060	LG07074	2/1/2016	Lead	0	Copper
3061	LG07076	2/1/2016	Lead	0	Copper
3062	LG07081	2/1/2016	Lead	0	Copper
3063	LG07083	2/1/2016	Lead	0	Copper
3064	LG07085	2/1/2016	Lead	0	Copper
3065	LG07092	2/1/2016	Lead	0	Copper
3066	LG07093	2/1/2016	Lead	0	Copper

	F	G	H
3025	180	FLINT	48504
3026	50	FLINT	48505
3027	70	FLINT	48503
3028	0	FLINT	48504
3029	0	FLINT	48505
3030	110	FLINT	48503
3031	0	FLINT	48503
3032	60	FLINT	48504
3033	0	FLINT	48503
3034	0	FLINT	48504
3035	0	FLINT	48504
3036	0	FLINT	48506
3037	0	FLINT	48503
3038	0	FLINT	48505
3039	180	FLINT	48503
3040	0	FLINT	48504
3041	0	FLINT	48503
3042	0	FLINT	48504
3043	0	FLINT	48503
3044	0	FLINT	48506
3045	0	FLINT	
3046	0	FLINT	48503
3047	60	FLINT	48504
3048	0	FLINT	48504
3049	440	FLINT	48503
3050	0	FLINT	
3051	0	FLINT	48507
3052	0	FLINT	48503
3053	0	FLINT	48503
3054	260	FLINT	48507
3055	0	FLINT	48507
3056	0	FLINT	48503
3057	0	FLINT	48057
3058	0	FLINT	48507
3059	0	FLINT	
3060	0	FLINT	
3061	100	FLINT	48504
3062	0	FLINT	48506
3063	0	FLINT	48503
3064	190	FLINT	48507
3065	0	FLINT	48507
3066	0	FLINT	48503

	A	B	C	D	E
3067	LG07098	2/1/2016	Lead	0	Copper
3068	LG07399	2/2/2016	Lead	0	Copper
3069	LG07400	2/2/2016	Lead	0	Copper
3070	LG07402	2/2/2016	Lead	0	Copper
3071	LG07406	2/2/2016	Lead	0	Copper
3072	LG07408	2/2/2016	Lead	0	Copper
3073	LG07409	2/2/2016	Lead	0	Copper
3074	LG07410	2/2/2016	Lead	0	Copper
3075	LG07411	2/2/2016	Lead	0	Copper
3076	LG07414	2/2/2016	Lead	0	Copper
3077	LG07415	2/2/2016	Lead	0	Copper
3078	LG07416	2/2/2016	Lead	0	Copper
3079	LG07417	2/2/2016	Lead	0	Copper
3080	LG07421	2/2/2016	Lead	0	Copper
3081	LG07422	2/2/2016	Lead	0	Copper
3082	LG07424	2/2/2016	Lead	0	Copper
3083	LG07425	2/2/2016	Lead	0	Copper
3084	LG07426	2/2/2016	Lead	0	Copper
3085	LG07429	2/2/2016	Lead	0	Copper
3086	LG07430	2/2/2016	Lead	0	Copper
3087	LG07431	2/2/2016	Lead	0	Copper
3088	LG07433	2/2/2016	Lead	0	Copper
3089	LG07436	2/2/2016	Lead	0	Copper
3090	LG07437	2/2/2016	Lead	0	Copper
3091	LG07438	2/2/2016	Lead	0	Copper
3092	LG07439	2/2/2016	Lead	0	Copper
3093	LG07444	2/2/2016	Lead	0	Copper
3094	LG07448	2/2/2016	Lead	0	Copper
3095	LG07451	2/2/2016	Lead	0	Copper
3096	LG07452	2/2/2016	Lead	0	Copper
3097	LG07456	2/2/2016	Lead	0	Copper
3098	LG07459	2/2/2016	Lead	0	Copper
3099	LG07460	2/2/2016	Lead	0	Copper
3100	LG07464	2/2/2016	Lead	0	Copper
3101	LG07466	2/2/2016	Lead	0	Copper
3102	LG07467	2/2/2016	Lead	0	Copper
3103	LG07468	2/2/2016	Lead	0	Copper
3104	LG07469	2/2/2016	Lead	0	Copper
3105	LG07470	2/2/2016	Lead	0	Copper
3106	LG07473	2/2/2016	Lead	0	Copper
3107	LG07474	2/2/2016	Lead	0	Copper
3108	LG07475	2/2/2016	Lead	0	Copper

	F	G	H
3067	0	FLINT	48503
3068	60	FLINT	48503
3069	0	FLINT	48503
3070	140	FLINT	48504
3071	0	FLINT	48503
3072	50	FLINT	48503
3073	0	FLINT	48506
3074	240	FLINT	48505
3075	0	FLINT	48507
3076	0	FLINT	48507
3077	150	FLINT	48504
3078	0	FLINT	
3079	80	FLINT	48504
3080	0	FLINT	
3081	0	FLINT	48503
3082	60	FLINT	48504
3083	200	FLINT	
3084	0	FLINT	48503
3085	130	FLINT	48503
3086	50	FLINT	48503
3087	0	FLINT	48503
3088	0	FLINT	48503
3089	0	FLINT	48532
3090	0	FLINT	48505
3091	0	FLINT	48505
3092	200	FLINT	48506
3093	80	FLINT	48505
3094	480	FLINT	48503
3095	0	FLINT	48504
3096	60	FLINT	48503
3097	0	FLINT	
3098	320	FLINT	48507
3099	380	FLINT	48503
3100	80	FLINT	48507
3101	120	FLINT	48504
3102	0	FLINT	48503
3103	60	FLINT	48503
3104	0	FLINT	48507
3105	90	FLINT	48507
3106	50	FLINT	48503
3107	0	FLINT	48503
3108	140	FLINT	48504

	A	B	C	D	E
3109	LG07476	2/2/2016	Lead	0	Copper
3110	LG07478	2/2/2016	Lead	0	Copper
3111	LG07480	2/2/2016	Lead	0	Copper
3112	LG07481	2/2/2016	Lead	0	Copper
3113	LG07482	2/2/2016	Lead	0	Copper
3114	LG07484	2/2/2016	Lead	0	Copper
3115	LG07485	2/2/2016	Lead	0	Copper
3116	LG07486	2/2/2016	Lead	0	Copper
3117	LG07487	2/2/2016	Lead	0	Copper
3118	LG07488	2/2/2016	Lead	0	Copper
3119	LG07490	2/2/2016	Lead	0	Copper
3120	LG07491	2/2/2016	Lead	0	Copper
3121	LG07494	2/2/2016	Lead	0	Copper
3122	LG07495	2/2/2016	Lead	0	Copper
3123	LG07496	2/2/2016	Lead	0	Copper
3124	LG07498	2/2/2016	Lead	0	Copper
3125	LG07501	2/2/2016	Lead	0	Copper
3126	LG07503	2/2/2016	Lead	0	Copper
3127	LG07504	2/2/2016	Lead	0	Copper
3128	LG07506	2/2/2016	Lead	0	Copper
3129	LG07507	2/2/2016	Lead	0	Copper
3130	LG07509	2/2/2016	Lead	0	Copper
3131	LG07511	2/2/2016	Lead	0	Copper
3132	LG07512	2/2/2016	Lead	0	Copper
3133	LG07513	2/2/2016	Lead	0	Copper
3134	LG07514	2/2/2016	Lead	0	Copper
3135	LG07515	2/2/2016	Lead	0	Copper
3136	LG07517	2/2/2016	Lead	0	Copper
3137	LG07519	2/2/2016	Lead	0	Copper
3138	LG07520	2/2/2016	Lead	0	Copper
3139	LG07521	2/2/2016	Lead	0	Copper
3140	LG07523	2/2/2016	Lead	0	Copper
3141	LG07524	2/2/2016	Lead	0	Copper
3142	LG07525	2/2/2016	Lead	0	Copper
3143	LG07526	2/2/2016	Lead	0	Copper
3144	LG07528	2/2/2016	Lead	0	Copper
3145	LG07530	2/2/2016	Lead	0	Copper
3146	LG07532	2/2/2016	Lead	0	Copper
3147	LG07533	2/2/2016	Lead	0	Copper
3148	LG07534	2/2/2016	Lead	0	Copper
3149	LG07535	2/2/2016	Lead	0	Copper
3150	LG07537	2/2/2016	Lead	0	Copper

	F	G	H
3109	0	FLINT	48507
3110	0	FLINT	48505
3111	0	FLINT	48503
3112	0	FLINT	48532
3113	0	FLINT	48507
3114	0	FLINT	48503
3115	0	FLINT	48507
3116	0	FLINT	48504
3117	0	FLINT	48503
3118	0	FLINT	48503
3119	0	FLINT	
3120	70	FLINT	48507
3121	0	FLINT	
3122	0	FLINT	48504
3123	0	FLINT	48504
3124	0	FLINT	48504
3125	90	FLINT	48507
3126	290	FLINT	48503
3127	0	FLINT	48505
3128	0	FLINT	48503
3129	0	FLINT	48507
3130	0	FLINT	48505
3131	0	FLINT	48503
3132	90	FLINT	48503
3133	0	FLINT	48503
3134	90	BURTON	48529
3135	60	FLINT	48505
3136	60	FLINT	48532
3137	0	FLINT	48519
3138	130	FLINT	48504
3139	0	FLINT	48507
3140	0	FLINT	48504
3141	180	FLINT	48506
3142	330	FLINT	48503
3143	0	FLINT	48503
3144	190	FLINT	48506
3145	0	FLINT	48504
3146	0	FLINT	48506
3147	60	FLINT	48505
3148	100	FLINT	48506
3149	0	FLINT	48506
3150	560	FLINT	48505

	A	B	C	D	E
3151	LG07538	2/2/2016	Lead	0	Copper
3152	LG07542	2/2/2016	Lead	0	Copper
3153	LG07543	2/2/2016	Lead	0	Copper
3154	LG07547	2/2/2016	Lead	0	Copper
3155	LG07551	2/2/2016	Lead	0	Copper
3156	LG07557	2/2/2016	Lead	0	Copper
3157	LG07558	2/2/2016	Lead	0	Copper
3158	LG07559	2/2/2016	Lead	0	Copper
3159	LG07560	2/2/2016	Lead	0	Copper
3160	LG07561	2/2/2016	Lead	0	Copper
3161	LG07563	2/2/2016	Lead	0	Copper
3162	LG07566	2/2/2016	Lead	0	Copper
3163	LG07567	2/2/2016	Lead	0	Copper
3164	LG07568	2/2/2016	Lead	0	Copper
3165	LG07569	2/2/2016	Lead	0	Copper
3166	LG07571	2/2/2016	Lead	0	Copper
3167	LG07572	2/2/2016	Lead	0	Copper
3168	LG07575	2/2/2016	Lead	0	Copper
3169	LG07576	2/2/2016	Lead	0	Copper
3170	LG07577	2/2/2016	Lead	0	Copper
3171	LG07578	2/2/2016	Lead	0	Copper
3172	LG07582	2/2/2016	Lead	0	Copper
3173	LG07583	2/2/2016	Lead	0	Copper
3174	LG07584	2/2/2016	Lead	0	Copper
3175	LG07588	2/2/2016	Lead	0	Copper
3176	LG07592	2/2/2016	Lead	0	Copper
3177	LG07593	2/2/2016	Lead	0	Copper
3178	LG07595	2/2/2016	Lead	0	Copper
3179	LG07597	2/2/2016	Lead	0	Copper
3180	LG07600	2/2/2016	Lead	0	Copper
3181	LG07604	2/2/2016	Lead	0	Copper
3182	LG07605	2/2/2016	Lead	0	Copper
3183	LG07606	2/2/2016	Lead	0	Copper
3184	LG07607	2/2/2016	Lead	0	Copper
3185	LG07609	2/2/2016	Lead	0	Copper
3186	LG07610	2/2/2016	Lead	0	Copper
3187	LG07612	2/2/2016	Lead	0	Copper
3188	LG07613	2/2/2016	Lead	0	Copper
3189	LG07615	2/2/2016	Lead	0	Copper
3190	LG07617	2/2/2016	Lead	0	Copper
3191	LG07619	2/2/2016	Lead	0	Copper
3192	LG07622	2/2/2016	Lead	0	Copper

	F	G	H
3151	0	FLINT	48506
3152	0	FLINT	48503
3153	0	FLINT	48504
3154	150	FLINT	48503
3155	130	FLINT	48506
3156	0	FLINT	
3157	90	FLINT	48532
3158	0	FLINT	48507
3159	180	FLINT	48506
3160	90	FLINT	48504
3161	60	FLINT	48504
3162	60	FLINT	48507
3163	100	FLINT	48507
3164	0	FLINT	48507
3165	0	FLINT	48503
3166	70	FLINT	48507
3167	0	FLINT	48505
3168	340	FLINT	48507
3169	100	FLINT	48507
3170	0	MT MORRIS	48458
3171	0	FLINT	48507
3172	0	FLINT	48507
3173	0	FLINT	48507
3174	0	FLINT	48505
3175	0	FLINT	48506
3176	0	FLINT	48507
3177	50	FLINT	48506
3178	200	MT MORRIS	48458
3179	100	FLINT	48504
3180	160	FLINT	48506
3181	0	FLINT	48506
3182	0	FLINT	48506
3183	170	FLINT	48503
3184	80	FLINT	48503
3185	0	FLINT	48506
3186	0	FLINT	
3187	0	FLINT	48503
3188	0	FLINT	48506
3189	100	FLINT	48507
3190	140	FLINT	48506
3191	0	FLINT	48503
3192	0	FLINT	

	A	B	C	D	E
3193	LG07623	2/2/2016	Lead	0	Copper
3194	LG07628	2/2/2016	Lead	0	Copper
3195	LG07630	2/2/2016	Lead	0	Copper
3196	LG07631	2/2/2016	Lead	0	Copper
3197	LG07632	2/2/2016	Lead	0	Copper
3198	LG07633	2/2/2016	Lead	0	Copper
3199	LG07634	2/2/2016	Lead	0	Copper
3200	LG07635	2/2/2016	Lead	0	Copper
3201	LG07636	2/2/2016	Lead	0	Copper
3202	LG07638	2/2/2016	Lead	0	Copper
3203	LG07639	2/2/2016	Lead	0	Copper
3204	LG07640	2/2/2016	Lead	0	Copper
3205	LG07641	2/2/2016	Lead	0	Copper
3206	LG07643	2/2/2016	Lead	0	Copper
3207	LG07644	2/2/2016	Lead	0	Copper
3208	LG07647	2/2/2016	Lead	0	Copper
3209	LG07649	2/2/2016	Lead	0	Copper
3210	LG07650	2/2/2016	Lead	0	Copper
3211	LG07651	2/2/2016	Lead	0	Copper
3212	LG07652	2/2/2016	Lead	0	Copper
3213	LG07653	2/2/2016	Lead	0	Copper
3214	LG07656	2/2/2016	Lead	0	Copper
3215	LG07657	2/2/2016	Lead	0	Copper
3216	LG07658	2/2/2016	Lead	0	Copper
3217	LG07659	2/2/2016	Lead	0	Copper
3218	LG07660	2/2/2016	Lead	0	Copper
3219	LG07662	2/2/2016	Lead	0	Copper
3220	LG07664	2/2/2016	Lead	0	Copper
3221	LG07665	2/2/2016	Lead	0	Copper
3222	LG07666	2/2/2016	Lead	0	Copper
3223	LG07667	2/2/2016	Lead	0	Copper
3224	LG07669	2/2/2016	Lead	0	Copper
3225	LG07670	2/2/2016	Lead	0	Copper
3226	LG07671	2/2/2016	Lead	0	Copper
3227	LG07672	2/2/2016	Lead	0	Copper
3228	LG07675	2/2/2016	Lead	0	Copper
3229	LG07676	2/2/2016	Lead	0	Copper
3230	LG07680	2/2/2016	Lead	0	Copper
3231	LG07684	2/2/2016	Lead	0	Copper
3232	LG07686	2/2/2016	Lead	0	Copper
3233	LG07688	2/2/2016	Lead	0	Copper
3234	LG07690	2/2/2016	Lead	0	Copper

	F	G	H
3193	350	FLINT	48505
3194	140	FLINT	48503
3195	0	FLINT	48502
3196	100	FLINT	48504
3197	0	FLINT	48503
3198	70	FLINT	48503
3199	0	FLINT	
3200	0	FLINT	48503
3201	110	FLINT	48503
3202	130	FLINT	48503
3203	0	FLINT	48504
3204	0	FLINT	48503
3205	0	FLINT	48503
3206	90	FLINT	48503
3207	0	FLINT	48532
3208	0	FLINT	48506
3209	0	FLINT	48503
3210	0	FLINT	48507
3211	380	FLINT	48505
3212	0	FLINT	48507
3213	0	FLUSHING	48433
3214	0	FLINT	48503
3215	0	FLINT	48506
3216	120	FLINT	48505
3217	150	FLINT	48503
3218	0	FLINT	48503
3219	0	FLINT	48506
3220	0	FLINT	48503
3221	0	FLINT	48506
3222	0	FLINT	48532
3223	0	FLINT	48506
3224	0	FLINT	48503
3225	0	FLINT	48503
3226	0	FLINT	48503
3227	140	FLINT	48503
3228	0	FLINT	48504
3229	290	FLINT	48503
3230	0	FLINT	48504
3231	80	FLINT	48507
3232	100	FLINT	48532
3233	0	FLINT	48503
3234	0	FLINT	48507

	A	B	C	D	E
3235	LG07695	2/2/2016	Lead	0	Copper
3236	LG07696	2/2/2016	Lead	0	Copper
3237	LG07698	2/2/2016	Lead	0	Copper
3238	LG07703	2/2/2016	Lead	0	Copper
3239	LG07705	2/2/2016	Lead	0	Copper
3240	LG07711	2/2/2016	Lead	0	Copper
3241	LG07712	2/2/2016	Lead	0	Copper
3242	LG07713	2/2/2016	Lead	0	Copper
3243	LG07715	2/2/2016	Lead	0	Copper
3244	LG07716	2/2/2016	Lead	0	Copper
3245	LG07718	2/2/2016	Lead	0	Copper
3246	LG07721	2/2/2016	Lead	0	Copper
3247	LG07725	2/2/2016	Lead	0	Copper
3248	LG07726	2/2/2016	Lead	0	Copper
3249	LG07728	2/2/2016	Lead	0	Copper
3250	LG07732	2/2/2016	Lead	0	Copper
3251	LG07734	2/2/2016	Lead	0	Copper
3252	LG07735	2/2/2016	Lead	0	Copper
3253	LG07736	2/2/2016	Lead	0	Copper
3254	LG07738	2/2/2016	Lead	0	Copper
3255	LG07740	2/2/2016	Lead	0	Copper
3256	LG07746	2/2/2016	Lead	0	Copper
3257	LG07749	2/2/2016	Lead	0	Copper
3258	LG07750	2/2/2016	Lead	0	Copper
3259	LG07751	2/2/2016	Lead	0	Copper
3260	LG07753	2/2/2016	Lead	0	Copper
3261	LG07754	2/2/2016	Lead	0	Copper
3262	LG07758	2/2/2016	Lead	0	Copper
3263	LG07759	2/2/2016	Lead	0	Copper
3264	LG07764	2/2/2016	Lead	0	Copper
3265	LG07767	2/2/2016	Lead	0	Copper
3266	LG07768	2/2/2016	Lead	0	Copper
3267	LG07769	2/2/2016	Lead	0	Copper
3268	LG07770	2/2/2016	Lead	0	Copper
3269	LG07771	2/2/2016	Lead	0	Copper
3270	LG07772	2/2/2016	Lead	0	Copper
3271	LG07775	2/2/2016	Lead	0	Copper
3272	LG07777	2/2/2016	Lead	0	Copper
3273	LG07780	2/2/2016	Lead	0	Copper
3274	LG07782	2/2/2016	Lead	0	Copper
3275	LG07784	2/2/2016	Lead	0	Copper
3276	LG07785	2/2/2016	Lead	0	Copper

	F	G	H
3235	0	FLINT	48504
3236	0	FLINT	48507
3237	0	FLINT	48532
3238	0	FLINT	
3239	0	FLINT	48504
3240	0	FLINT	48505
3241	270	FLINT	48504
3242	0	FLINT	48503
3243	0		48506
3244	430	FLINT	48503
3245	0	FLINT	48506
3246	0	FLINT	
3247	0	FLINT	48506
3248	60	FLINT	48503
3249	170	FLINT	48503
3250	0	FLINT	48506
3251	60	FLINT	48507
3252	0	FLINT	48506
3253	0	FLINT	48503
3254	60	FLINT	48503
3255	0	FLINT	48507
3256	0	FLINT	48505
3257	0	FLINT	48504
3258	0	FLINT	48506
3259	0	FLINT	48507
3260	0	FLINT	48506
3261	0	FLINT	48507
3262	0	FLINT	48506
3263	0	FLINT	48506
3264	0	FLINT	48506
3265	0	FLINT	48504
3266	0	FLINT	48507
3267	0	FLINT	48505
3268	50	FLINT	48053
3269	0	FLINT	48506
3270	0	FLINT	48505
3271	190	FLINT	48504
3272	0	FLINT	48505
3273	0	FLINT	
3274	150	FLINT	48505
3275	0	FLINT	48506
3276	0	FLINT	48505

	A	B	C	D	E
3277	LG07786	2/2/2016	Lead	0	Copper
3278	LG07788	2/2/2016	Lead	0	Copper
3279	LG07789	2/2/2016	Lead	0	Copper
3280	LG07790	2/2/2016	Lead	0	Copper
3281	LG07791	2/2/2016	Lead	0	Copper
3282	LG07792	2/2/2016	Lead	0	Copper
3283	LG07793	2/2/2016	Lead	0	Copper
3284	LG07794	2/2/2016	Lead	0	Copper
3285	LG07798	2/2/2016	Lead	0	Copper
3286	LG07801	2/2/2016	Lead	0	Copper
3287	LG07803	2/2/2016	Lead	0	Copper
3288	LG07804	2/2/2016	Lead	0	Copper
3289	LG07805	2/2/2016	Lead	0	Copper
3290	LG07808	2/2/2016	Lead	0	Copper
3291	LG07809	2/2/2016	Lead	0	Copper
3292	LG07814	2/2/2016	Lead	0	Copper
3293	LG07815	2/2/2016	Lead	0	Copper
3294	LG07816	2/2/2016	Lead	0	Copper
3295	LG07819	2/2/2016	Lead	0	Copper
3296	LG07820	2/2/2016	Lead	0	Copper
3297	LG07824	2/2/2016	Lead	0	Copper
3298	LG07829	2/2/2016	Lead	0	Copper
3299	LG07830	2/2/2016	Lead	0	Copper
3300	LG07832	2/2/2016	Lead	0	Copper
3301	LG07833	2/2/2016	Lead	0	Copper
3302	LG07835	2/2/2016	Lead	0	Copper
3303	LG07837	2/2/2016	Lead	0	Copper
3304	LG07839	2/2/2016	Lead	0	Copper
3305	LG07842	2/2/2016	Lead	0	Copper
3306	LG07847	2/2/2016	Lead	0	Copper
3307	LG07849	2/2/2016	Lead	0	Copper
3308	LG07851	2/2/2016	Lead	0	Copper
3309	LG07852	2/2/2016	Lead	0	Copper
3310	LG07853	2/2/2016	Lead	0	Copper
3311	LG07854	2/2/2016	Lead	0	Copper
3312	LG07856	2/2/2016	Lead	0	Copper
3313	LG07859	2/2/2016	Lead	0	Copper
3314	LG07860	2/2/2016	Lead	0	Copper
3315	LG07869	2/2/2016	Lead	0	Copper
3316	LG07877	2/2/2016	Lead	0	Copper
3317	LG07878	2/2/2016	Lead	0	Copper
3318	LG07879	2/2/2016	Lead	0	Copper

	F	G	H
3277	70	FLINT	48507
3278	0	FLINT	
3279	180	FLINT	48505
3280	0	FLINT	
3281	0	FLINT	48507
3282	50	FLINT	48505
3283	0	FLINT	48504
3284	0	FLINT	48504
3285	0	FLINT	48507
3286	0	FLINT	48507
3287	0	FLINT	48502
3288	0	FLINT	48505
3289	110	FLINT	48503
3290	80	FLINT	48504
3291	0	FLINT	48504
3292	0	FLINT	48506
3293	90	FLINT	48503
3294	60	FLINT	48506
3295	70	FLINT	48506
3296	0	FLINT	48503
3297	0		48504
3298	80	FLINT	48505
3299	50	FLINT	48505
3300	70	FLINT	48507
3301	60	FLINT	48504
3302	360	FLINT	48503
3303	570	FLINT	48504
3304	60	FLINT	48503
3305	0	FLINT	48506
3306	0	FLINT	48503
3307	0	FLINT	48505
3308	0	FLINT	48506
3309	90	FLINT	48506
3310	0	FLINT	48507
3311	80	FLINT	48506
3312	0	FLINT	48505
3313	0	FLINT	48505
3314	0	FLINT	
3315	0	BURTON	48509
3316	0	FLINT	48503
3317	0	FLINT	48532
3318	0	BURTON	48529

	A	B	C	D	E
3319	LG07881	2/2/2016	Lead	0	Copper
3320	LG07882	2/2/2016	Lead	0	Copper
3321	LG07884	2/2/2016	Lead	0	Copper
3322	LG07885	2/2/2016	Lead	0	Copper
3323	LG07886	2/2/2016	Lead	0	Copper
3324	LG07887	2/2/2016	Lead	0	Copper
3325	LG07891	2/2/2016	Lead	0	Copper
3326	LG07894	2/2/2016	Lead	0	Copper
3327	LG07896	2/2/2016	Lead	0	Copper
3328	LG07901	2/2/2016	Lead	0	Copper
3329	LG07904	2/2/2016	Lead	0	Copper
3330	LG07905	2/2/2016	Lead	0	Copper
3331	LG07906	2/2/2016	Lead	0	Copper
3332	LG07908	2/2/2016	Lead	0	Copper
3333	LG07909	2/2/2016	Lead	0	Copper
3334	LG07912	2/2/2016	Lead	0	Copper
3335	LG07914	2/2/2016	Lead	0	Copper
3336	LG07918	2/2/2016	Lead	0	Copper
3337	LG07921	2/2/2016	Lead	0	Copper
3338	LG07926	2/2/2016	Lead	0	Copper
3339	LG07928	2/2/2016	Lead	0	Copper
3340	LG07931	2/2/2016	Lead	0	Copper
3341	LG07935	2/2/2016	Lead	0	Copper
3342	LG07937	2/2/2016	Lead	0	Copper
3343	LG07940	2/2/2016	Lead	0	Copper
3344	LG07941	2/2/2016	Lead	0	Copper
3345	LG07942	2/2/2016	Lead	0	Copper
3346	LG07944	2/2/2016	Lead	0	Copper
3347	LG07947	2/2/2016	Lead	0	Copper
3348	LG07953	2/2/2016	Lead	0	Copper
3349	LG07954	2/2/2016	Lead	0	Copper
3350	LG07955	2/2/2016	Lead	0	Copper
3351	LG07956	2/2/2016	Lead	0	Copper
3352	LG07957	2/2/2016	Lead	0	Copper
3353	LG07958	2/2/2016	Lead	0	Copper
3354	LG07959	2/2/2016	Lead	0	Copper
3355	LG07963	2/2/2016	Lead	0	Copper
3356	LG07964	2/2/2016	Lead	0	Copper
3357	LG07965	2/2/2016	Lead	0	Copper
3358	LG07966	2/2/2016	Lead	0	Copper
3359	LG07969	2/2/2016	Lead	0	Copper
3360	LG07970	2/2/2016	Lead	0	Copper

	F	G	H
3319	0	FLINT	
3320	0	FLINT	48504
3321	60	FLINT	48505
3322	0	FLINT	48507
3323	0	FLINT	48503
3324	0	FLINT	48505
3325	0	FLINT	48504
3326	80	FLINT	48507
3327	0	FLINT	48504
3328	0	FLINT	
3329	0	FLINT	48503
3330	90	FLINT	48503
3331	60	BURTON	48529
3332	70	FLINT	48507
3333	0	FLINT	48507
3334	0	FLINT	48505
3335	70	FLINT	48505
3336	210	BURTON	48529
3337	0	FLINT	48504
3338	0	FLINT	48504
3339	150	FLINT	48505
3340	50	FLINT	48532
3341	0	FLINT	
3342	0	FLINT	48505
3343	60	FLINT	48503
3344	170	FLINT	48504
3345	0	FLINT	48501
3346	0	FLINT	48505
3347	50	FLINT	48507
3348	0	FLINT	48532
3349	0	FLINT	48505
3350	80	FLINT	48504
3351	220	FLINT	48507
3352	60	FLINT	48532
3353	0	FLINT	48506
3354	0	FLINT	48503
3355	0	FLINT	
3356	0	FLINT	48505
3357	0	FLINT	48504
3358	0	FLINT	48505
3359	0	FLINT	48503
3360	290	FLINT	48502

	A	B	C	D	E
3361	LG07971	2/2/2016	Lead	0	Copper
3362	LG07972	2/2/2016	Lead	0	Copper
3363	LG07973	2/2/2016	Lead	0	Copper
3364	LG07975	2/2/2016	Lead	0	Copper
3365	LG07976	2/2/2016	Lead	0	Copper
3366	LG07977	2/2/2016	Lead	0	Copper
3367	LG07978	2/2/2016	Lead	0	Copper
3368	LG07981	2/2/2016	Lead	0	Copper
3369	LG07982	2/2/2016	Lead	0	Copper
3370	LG07984	2/2/2016	Lead	0	Copper
3371	LG07985	2/2/2016	Lead	0	Copper
3372	LG07988	2/2/2016	Lead	0	Copper
3373	LG07989	2/2/2016	Lead	0	Copper
3374	LG07990	2/2/2016	Lead	0	Copper
3375	LG08258	2/3/2016	Lead	0	Copper
3376	LG08260	2/3/2016	Lead	0	Copper
3377	LG08261	2/3/2016	Lead	0	Copper
3378	LG08266	2/3/2016	Lead	0	Copper
3379	LG08268	2/3/2016	Lead	0	Copper
3380	LG08269	2/3/2016	Lead	0	Copper
3381	LG08271	2/3/2016	Lead	0	Copper
3382	LG08275	2/3/2016	Lead	0	Copper
3383	LG08276	2/3/2016	Lead	0	Copper
3384	LG08278	2/3/2016	Lead	0	Copper
3385	LG08279	2/3/2016	Lead	0	Copper
3386	LG08284	2/3/2016	Lead	0	Copper
3387	LG08285	2/3/2016	Lead	0	Copper
3388	LG08287	2/3/2016	Lead	0	Copper
3389	LG08290	2/3/2016	Lead	0	Copper
3390	LG08293	2/3/2016	Lead	0	Copper
3391	LG08294	2/3/2016	Lead	0	Copper
3392	LG08295	2/3/2016	Lead	0	Copper
3393	LG08298	2/3/2016	Lead	0	Copper
3394	LG08300	2/3/2016	Lead	0	Copper
3395	LG08301	2/3/2016	Lead	0	Copper
3396	LG08306	2/3/2016	Lead	0	Copper
3397	LG08307	2/3/2016	Lead	0	Copper
3398	LG08309	2/3/2016	Lead	0	Copper
3399	LG08311	2/3/2016	Lead	0	Copper
3400	LG08316	2/3/2016	Lead	0	Copper
3401	LG08317	2/3/2016	Lead	0	Copper
3402	LG08319	2/3/2016	Lead	0	Copper

	F	G	H
3361	80	FLINT	48504
3362	150	FLINT	48504
3363	0	FLINT	48506
3364	550	FLINT	48506
3365	0	FLINT	48507
3366	70	FLINT	48506
3367	0	FLINT	48506
3368	0	FLINT	48506
3369	60	FLINT	48506
3370	0	FLINT	
3371	0	FLINT	48507
3372	0	FLINT	48506
3373	0	FLINT	48504
3374	0	FLINT	48505
3375	90	FLINT	48507
3376	0	FLINT	48505
3377	0	FLINT	48503
3378	0	FLINT	
3379	80	FLINT	48504
3380	0	FLINT	48503
3381	0	FLINT	48504
3382	0	FLINT	48507
3383	0	FLINT	48506
3384	0	FLINT	48506
3385	0	FLINT	48506
3386	70	FLINT	48503
3387	50	FLINT	48504
3388	0	FLINT	48506
3389	0	FLINT	48503
3390	120	FLINT	48504
3391	0	FLINT	48504
3392	0	FLINT	48503
3393	0	FLINT	
3394	240	FLINT	48503
3395	0	FLINT	48503
3396	0	FLINT	48506
3397	60	FLINT	
3398	0	FLINT	48503
3399	140	FLINT	48503
3400	0	FLINT	48505
3401	0	FLINT	48532
3402	50	FLINT	48532

	A	B	C	D	E
3403	LG08320	2/3/2016	Lead	0	Copper
3404	LG08321	2/3/2016	Lead	0	Copper
3405	LG08323	2/3/2016	Lead	0	Copper
3406	LG08324	2/3/2016	Lead	0	Copper
3407	LG08325	2/3/2016	Lead	0	Copper
3408	LG08331	2/3/2016	Lead	0	Copper
3409	LG08332	2/3/2016	Lead	0	Copper
3410	LG08334	2/3/2016	Lead	0	Copper
3411	LG08335	2/3/2016	Lead	0	Copper
3412	LG08336	2/3/2016	Lead	0	Copper
3413	LG08340	2/3/2016	Lead	0	Copper
3414	LG08341	2/3/2016	Lead	0	Copper
3415	LG08344	2/3/2016	Lead	0	Copper
3416	LG08345	2/3/2016	Lead	0	Copper
3417	LG08350	2/3/2016	Lead	0	Copper
3418	LG08353	2/3/2016	Lead	0	Copper
3419	LG08355	2/3/2016	Lead	0	Copper
3420	LG08357	2/3/2016	Lead	0	Copper
3421	LG08359	2/3/2016	Lead	0	Copper
3422	LG08361	2/3/2016	Lead	0	Copper
3423	LG08362	2/3/2016	Lead	0	Copper
3424	LG08365	2/3/2016	Lead	0	Copper
3425	LG08366	2/3/2016	Lead	0	Copper
3426	LG08368	2/3/2016	Lead	0	Copper
3427	LG08373	2/3/2016	Lead	0	Copper
3428	LG08376	2/3/2016	Lead	0	Copper
3429	LG08379	2/3/2016	Lead	0	Copper
3430	LG08380	2/3/2016	Lead	0	Copper
3431	LG08382	2/3/2016	Lead	0	Copper
3432	LG08384	2/3/2016	Lead	0	Copper
3433	LG08387	2/3/2016	Lead	0	Copper
3434	LG08388	2/3/2016	Lead	0	Copper
3435	LG08391	2/3/2016	Lead	0	Copper
3436	LG08393	2/3/2016	Lead	0	Copper
3437	LG08396	2/3/2016	Lead	0	Copper
3438	LG08397	2/3/2016	Lead	0	Copper
3439	LG08399	2/3/2016	Lead	0	Copper
3440	LG08400	2/3/2016	Lead	0	Copper
3441	LG08404	2/3/2016	Lead	0	Copper
3442	LG08406	2/3/2016	Lead	0	Copper
3443	LG08407	2/3/2016	Lead	0	Copper
3444	LG08408	2/3/2016	Lead	0	Copper

	F	G	H
3403	0	FLINT	48507
3404	0	FLINT	48504
3405	50	FLINT	
3406	0	FLINT	48506
3407	0	FLINT	48504
3408	250	FLINT	48507
3409	0	FLINT	48503
3410	0	FLINT	48503
3411	0	FLINT	48507
3412	0	FLINT	48503
3413	0	FLINT	48506
3414	0	FLINT	48503
3415	0	FLINT	48506
3416	0	FLINT	48532
3417	0	FLINT	48504
3418	70	FLINT	48506
3419	0	FLINT	48503
3420	0	FLINT	48507
3421	130	FLINT	48532
3422	0	FLINT	48507
3423	0	FLINT	48507
3424	0	FLINT	48506
3425	0	FLINT	48507
3426	0		48503
3427	0	FLINT	48503
3428	240	FLINT	48506
3429	0	FLINT	
3430	0	FLINT	48506
3431	0	FLINT	48504
3432	120	FLINT	48504
3433	110	FLINT	48503
3434	0	FLINT	48503
3435	120	FLINT	48507
3436	0	FLINT	
3437	0	FLINT	48503
3438	0	FLINT	48504
3439	270	FLINT	48504
3440	0	FLINT	48503
3441	60	FLINT	48502
3442	0	FLINT	48503
3443	0	FLINT	48504
3444	50	FLINT	48506

	A	B	C	D	E
3445	LG08414	2/3/2016	Lead	0	Copper
3446	LG08417	2/3/2016	Lead	0	Copper
3447	LG08418	2/3/2016	Lead	0	Copper
3448	LG08423	2/3/2016	Lead	0	Copper
3449	LG08424	2/3/2016	Lead	0	Copper
3450	LG08425	2/3/2016	Lead	0	Copper
3451	LG08428	2/3/2016	Lead	0	Copper
3452	LG08432	2/3/2016	Lead	0	Copper
3453	LG08434	2/3/2016	Lead	0	Copper
3454	LG08436	2/3/2016	Lead	0	Copper
3455	LG08439	2/3/2016	Lead	0	Copper
3456	LG08440	2/3/2016	Lead	0	Copper
3457	LG08445	2/3/2016	Lead	0	Copper
3458	LG08446	2/3/2016	Lead	0	Copper
3459	LG08447	2/3/2016	Lead	0	Copper
3460	LG08449	2/3/2016	Lead	0	Copper
3461	LG08451	2/3/2016	Lead	0	Copper
3462	LG08452	2/3/2016	Lead	0	Copper
3463	LG08453	2/3/2016	Lead	0	Copper
3464	LG08454	2/3/2016	Lead	0	Copper
3465	LG08458	2/3/2016	Lead	0	Copper
3466	LG08459	2/3/2016	Lead	0	Copper
3467	LG08460	2/3/2016	Lead	0	Copper
3468	LG08461	2/3/2016	Lead	0	Copper
3469	LG08462	2/3/2016	Lead	0	Copper
3470	LG08463	2/3/2016	Lead	0	Copper
3471	LG08464	2/3/2016	Lead	0	Copper
3472	LG08472	2/3/2016	Lead	0	Copper
3473	LG08473	2/3/2016	Lead	0	Copper
3474	LG08474	2/3/2016	Lead	0	Copper
3475	LG08475	2/3/2016	Lead	0	Copper
3476	LG08479	2/3/2016	Lead	0	Copper
3477	LG08481	2/3/2016	Lead	0	Copper
3478	LG08482	2/3/2016	Lead	0	Copper
3479	LG08483	2/3/2016	Lead	0	Copper
3480	LG08485	2/3/2016	Lead	0	Copper
3481	LG08488	2/3/2016	Lead	0	Copper
3482	LG08489	2/3/2016	Lead	0	Copper
3483	LG08490	2/3/2016	Lead	0	Copper
3484	LG08491	2/3/2016	Lead	0	Copper
3485	LG08492	2/3/2016	Lead	0	Copper
3486	LG08493	2/3/2016	Lead	0	Copper

	F	G	H
3445	0	FLINT	48505
3446	260	FLINT	48507
3447	0	FLINT	48506
3448	0	FLINT	48532
3449	50	FLINT	48503
3450	0	FLINT	48503
3451	0	FLINT	48503
3452	0	FLINT	48503
3453	0	FLINT	48503
3454	80	FLINT	48507
3455	0	FLINT	
3456	50	FLINT	48504
3457	0	FLINT	48504
3458	0	FLINT	48504
3459	0	FLINT	48504
3460	0	FLINT	48505
3461	0	FLINT	48505
3462	0	FLINT	48507
3463	0	FLINT	48507
3464	100	FLINT	48505
3465	80	FLINT	48507
3466	80	FLINT	48507
3467	0	FLINT	48505
3468	80	FLINT	48532
3469	150	FLINT	48507
3470	0	FLINT	48507
3471	60	FLINT	48507
3472	0	FLINT	48506
3473	0		
3474	0	FLINT	48504
3475	0	FLINT	
3476	0	FLINT	48506
3477	110	FLINT	48503
3478	370	FLINT	48507
3479	140	FLINT	48504
3480	0	FLINT	48506
3481	0	FLINT	48507
3482	80	FLINT	48502
3483	0	FLINT	48503
3484	0	FLINT	48505
3485	0	FLINT	48503
3486	0	FLINT	48506

	A	B	C	D	E
3487	LG08494	2/3/2016	Lead	0	Copper
3488	LG08499	2/3/2016	Lead	0	Copper
3489	LG08506	2/3/2016	Lead	0	Copper
3490	LG08507	2/3/2016	Lead	0	Copper
3491	LG08511	2/3/2016	Lead	0	Copper
3492	LG08512	2/3/2016	Lead	0	Copper
3493	LG08514	2/3/2016	Lead	0	Copper
3494	LG08520	2/3/2016	Lead	0	Copper
3495	LG08521	2/3/2016	Lead	0	Copper
3496	LG08522	2/3/2016	Lead	0	Copper
3497	LG08524	2/3/2016	Lead	0	Copper
3498	LG08525	2/3/2016	Lead	0	Copper
3499	LG08527	2/3/2016	Lead	0	Copper
3500	LG08528	2/3/2016	Lead	0	Copper
3501	LG08536	2/3/2016	Lead	0	Copper
3502	LG08537	2/3/2016	Lead	0	Copper
3503	LG08541	2/3/2016	Lead	0	Copper
3504	LG08544	2/3/2016	Lead	0	Copper
3505	LG08546	2/3/2016	Lead	0	Copper
3506	LG08548	2/3/2016	Lead	0	Copper
3507	LG08549	2/3/2016	Lead	0	Copper
3508	LG08552	2/3/2016	Lead	0	Copper
3509	LG08554	2/3/2016	Lead	0	Copper
3510	LG08555	2/3/2016	Lead	0	Copper
3511	LG08556	2/3/2016	Lead	0	Copper
3512	LG08557	2/3/2016	Lead	0	Copper
3513	LG08558	2/3/2016	Lead	0	Copper
3514	LG08562	2/3/2016	Lead	0	Copper
3515	LG08563	2/3/2016	Lead	0	Copper
3516	LG08564	2/3/2016	Lead	0	Copper
3517	LG08565	2/3/2016	Lead	0	Copper
3518	LG08568	2/3/2016	Lead	0	Copper
3519	LG08569	2/3/2016	Lead	0	Copper
3520	LG08571	2/3/2016	Lead	0	Copper
3521	LG08572	2/3/2016	Lead	0	Copper
3522	LG08573	2/3/2016	Lead	0	Copper
3523	LG08575	2/3/2016	Lead	0	Copper
3524	LG08577	2/3/2016	Lead	0	Copper
3525	LG08578	2/3/2016	Lead	0	Copper
3526	LG08579	2/3/2016	Lead	0	Copper
3527	LG08581	2/3/2016	Lead	0	Copper
3528	LG08582	2/3/2016	Lead	0	Copper

	F	G	H
3487	0	FLINT	48507
3488	0	FLINT	48504
3489	130	FLINT	48505
3490	0	FLINT	48505
3491	0	FLINT	48504
3492	0	FLINT	48503
3493	50	FLINT	48503
3494	130	FLINT	48503
3495	150	FLINT	48504
3496	330	FLINT	48503
3497	0	FLINT	48506
3498	0	FLINT	48504
3499	180	FLINT	48503
3500	0	FLINT	48504
3501	0	FLINT	48503
3502	0	FLINT	48503
3503	0	FLINT	48507
3504	0	FLINT	48507
3505	180	FLINT	48504
3506	0	FLINT	48507
3507	0	FLINT	
3508	60	FLINT	48503
3509	0	FLINT	48507
3510	0	FLINT	48504
3511	220	FLINT	48505
3512	0	FLINT	48506
3513	500	FLINT	48505
3514	130	FLINT	48507
3515	0	FLINT	48505
3516	90	FLINT	48504
3517	0	FLINT	48507
3518	130	FLINT	48505
3519	50	FLINT	48504
3520	130	FLINT	48503
3521	0	FLINT	48504
3522	50	FLINT	48504
3523	80	FLINT	48503
3524	0	FLINT	48503
3525	0	FLINT	48503
3526	60	FLINT	
3527	0	FLINT	48505
3528	450	FLINT	48505

	A	B	C	D	E
3529	LG08585	2/3/2016	Lead	0	Copper
3530	LG08586	2/3/2016	Lead	0	Copper
3531	LG08588	2/3/2016	Lead	0	Copper
3532	LG08589	2/3/2016	Lead	0	Copper
3533	LG08591	2/3/2016	Lead	0	Copper
3534	LG08593	2/3/2016	Lead	0	Copper
3535	LG08594	2/3/2016	Lead	0	Copper
3536	LG08595	2/3/2016	Lead	0	Copper
3537	LG08597	2/3/2016	Lead	0	Copper
3538	LG08599	2/3/2016	Lead	0	Copper
3539	LG08600	2/3/2016	Lead	0	Copper
3540	LG08601	2/3/2016	Lead	0	Copper
3541	LG08602	2/3/2016	Lead	0	Copper
3542	LG08604	2/3/2016	Lead	0	Copper
3543	LG08605	2/3/2016	Lead	0	Copper
3544	LG08608	2/3/2016	Lead	0	Copper
3545	LG08609	2/3/2016	Lead	0	Copper
3546	LG08610	2/3/2016	Lead	0	Copper
3547	LG08611	2/3/2016	Lead	0	Copper
3548	LG08612	2/3/2016	Lead	0	Copper
3549	LG08615	2/3/2016	Lead	0	Copper
3550	LG08616	2/3/2016	Lead	0	Copper
3551	LG08618	2/3/2016	Lead	0	Copper
3552	LG08620	2/3/2016	Lead	0	Copper
3553	LG08622	2/3/2016	Lead	0	Copper
3554	LG08623	2/3/2016	Lead	0	Copper
3555	LG08626	2/3/2016	Lead	0	Copper
3556	LG08628	2/3/2016	Lead	0	Copper
3557	LG08629	2/3/2016	Lead	0	Copper
3558	LG08630	2/3/2016	Lead	0	Copper
3559	LG08635	2/3/2016	Lead	0	Copper
3560	LG08637	2/3/2016	Lead	0	Copper
3561	LG08643	2/3/2016	Lead	0	Copper
3562	LG08652	2/3/2016	Lead	0	Copper
3563	LG08653	2/3/2016	Lead	0	Copper
3564	LG08654	2/3/2016	Lead	0	Copper
3565	LG08655	2/3/2016	Lead	0	Copper
3566	LG08656	2/3/2016	Lead	0	Copper
3567	LG08658	2/3/2016	Lead	0	Copper
3568	LG08660	2/3/2016	Lead	0	Copper
3569	LG08663	2/3/2016	Lead	0	Copper
3570	LG08664	2/3/2016	Lead	0	Copper

	F	G	H
3529	0	FLINT	48532
3530	0	FLINT	48505
3531	0	FLINT	48504
3532	70	FLINT	
3533	70	FLINT	48504
3534	0	FLINT	48504
3535	80	FLINT	48505
3536	60	FLINT	48504
3537	50	FLINT	48505
3538	0	FLINT	48505
3539	0	FLINT	48504
3540	0	FLINT	48505
3541	0	FLINT	48505
3542	0	FLINT	48504
3543	0	FLINT	48505
3544	0	FLINT	48505
3545	0	FLINT	48507
3546	80	FLINT	48503
3547	60	FLINT	48532
3548	0	FLINT	48504
3549	0	FLINT	48506
3550	0	FLINT	48532
3551	0	FLINT	48504
3552	0	FLINT	48504
3553	140	FLINT	48504
3554	0	FLINT	48506
3555	0	FLINT	48504
3556	0	FLINT	48506
3557	0	FLINT	48506
3558	50	FLINT	48507
3559	0	FLINT	48503
3560	0	FLINT	48505
3561	0	FLINT	48503
3562	0	FLINT	48505
3563	50	FLINT	48504
3564	0	FLINT	48505
3565	100	FLINT	48503
3566	0	FLINT	48506
3567	0	FLINT	48506
3568	0		
3569	0	FLINT	48504
3570	0	FLINT	48506

	A	B	C	D	E
3571	LG08668	2/3/2016	Lead	0	Copper
3572	LG08669	2/3/2016	Lead	0	Copper
3573	LG08670	2/3/2016	Lead	0	Copper
3574	LG08671	2/3/2016	Lead	0	Copper
3575	LG08672	2/3/2016	Lead	0	Copper
3576	LG08673	2/3/2016	Lead	0	Copper
3577	LG08675	2/3/2016	Lead	0	Copper
3578	LG08676	2/3/2016	Lead	0	Copper
3579	LG08678	2/3/2016	Lead	0	Copper
3580	LG08679	2/3/2016	Lead	0	Copper
3581	LG08681	2/3/2016	Lead	0	Copper
3582	LG08682	2/3/2016	Lead	0	Copper
3583	LG08683	2/3/2016	Lead	0	Copper
3584	LG08684	2/3/2016	Lead	0	Copper
3585	LG08686	2/3/2016	Lead	0	Copper
3586	LG08689	2/3/2016	Lead	0	Copper
3587	LG08692	2/3/2016	Lead	0	Copper
3588	LG08693	2/3/2016	Lead	0	Copper
3589	LG08694	2/3/2016	Lead	0	Copper
3590	LG08695	2/3/2016	Lead	0	Copper
3591	LG08696	2/3/2016	Lead	0	Copper
3592	LG08698	2/3/2016	Lead	0	Copper
3593	LG08701	2/3/2016	Lead	0	Copper
3594	LG08705	2/3/2016	Lead	0	Copper
3595	LG08712	2/3/2016	Lead	0	Copper
3596	LG08717	2/3/2016	Lead	0	Copper
3597	LG08718	2/3/2016	Lead	0	Copper
3598	LG08721	2/3/2016	Lead	0	Copper
3599	LG08726	2/3/2016	Lead	0	Copper
3600	LG08728	2/3/2016	Lead	0	Copper
3601	LG08731	2/3/2016	Lead	0	Copper
3602	LG08734	2/3/2016	Lead	0	Copper
3603	LG08736	2/3/2016	Lead	0	Copper
3604	LG08738	2/3/2016	Lead	0	Copper
3605	LG08739	2/3/2016	Lead	0	Copper
3606	LG08740	2/3/2016	Lead	0	Copper
3607	LG08741	2/3/2016	Lead	0	Copper
3608	LG08744	2/3/2016	Lead	0	Copper
3609	LG08746	2/3/2016	Lead	0	Copper
3610	LG08749	2/3/2016	Lead	0	Copper
3611	LG08751	2/3/2016	Lead	0	Copper
3612	LG08752	2/3/2016	Lead	0	Copper

	F	G	H
3571	0	FLINT	48505
3572	0	FLINT	48506
3573	0	FLINT	48503
3574	300	FLINT	48503
3575	0	FLINT	48503
3576	490	FLINT	48506
3577	0	FLINT	48507
3578	0	FLINT	
3579	80	FLINT	48503
3580	280	FLINT	48503
3581	50	FLINT	
3582	110	FLINT	48503
3583	160	FLINT	48503
3584	0	FLINT	48505
3585	100	FLINT	48507
3586	540	FLINT	48505
3587	0	FLINT	48506
3588	90		
3589	0	FLINT	48507
3590	220	FLINT	48505
3591	0	FLINT	48504
3592	0	FLINT	48503
3593	0	FLINT	48503
3594	0	FLINT	48504
3595	0	FLINT	48506
3596	0	FLINT	48505
3597	0	FLINT	48503
3598	300	FLINT	48503
3599	0	FLINT	48505
3600	0	FLINT	48504
3601	90	FLINT	48507
3602	280	FLINT	48502
3603	0	FLINT	48504
3604	0	FLINT	48504
3605	0	FLINT	48504
3606	0	FLINT	
3607	0	FLINT	
3608	0	FLINT	48503
3609	0	FLINT	48532
3610	220	FLINT	48503
3611	0	FLINT	48504
3612	0	FLINT	48504

	A	B	C	D	E
3613	LG08757	2/3/2016	Lead	0	Copper
3614	LG08758	2/3/2016	Lead	0	Copper
3615	LG08760	2/3/2016	Lead	0	Copper
3616	LG08761	2/3/2016	Lead	0	Copper
3617	LG08765	2/3/2016	Lead	0	Copper
3618	LG08766	2/3/2016	Lead	0	Copper
3619	LG08769	2/3/2016	Lead	0	Copper
3620	LG08770	2/3/2016	Lead	0	Copper
3621	LG08773	2/3/2016	Lead	0	Copper
3622	LG08774	2/3/2016	Lead	0	Copper
3623	LG08775	2/3/2016	Lead	0	Copper
3624	LG08776	2/3/2016	Lead	0	Copper
3625	LG08779	2/3/2016	Lead	0	Copper
3626	LG08782	2/3/2016	Lead	0	Copper
3627	LG08786	2/3/2016	Lead	0	Copper
3628	LG08787	2/3/2016	Lead	0	Copper
3629	LG08792	2/3/2016	Lead	0	Copper
3630	LG08793	2/3/2016	Lead	0	Copper
3631	LG08794	2/3/2016	Lead	0	Copper
3632	LG08795	2/3/2016	Lead	0	Copper
3633	LG08803	2/3/2016	Lead	0	Copper
3634	LG08804	2/3/2016	Lead	0	Copper
3635	LG08805	2/3/2016	Lead	0	Copper
3636	LG08809	2/3/2016	Lead	0	Copper
3637	LG09058	2/4/2016	Lead	0	Copper
3638	LG09059	2/4/2016	Lead	0	Copper
3639	LG09060	2/4/2016	Lead	0	Copper
3640	LG09061	2/4/2016	Lead	0	Copper
3641	LG09062	2/4/2016	Lead	0	Copper
3642	LG09065	2/4/2016	Lead	0	Copper
3643	LG09067	2/4/2016	Lead	0	Copper
3644	LG09071	2/4/2016	Lead	0	Copper
3645	LG09073	2/4/2016	Lead	0	Copper
3646	LG09077	2/4/2016	Lead	0	Copper
3647	LG09079	2/4/2016	Lead	0	Copper
3648	LG09084	2/4/2016	Lead	0	Copper
3649	LG09087	2/4/2016	Lead	0	Copper
3650	LG09088	2/4/2016	Lead	0	Copper
3651	LG09090	2/4/2016	Lead	0	Copper
3652	LG09094	2/4/2016	Lead	0	Copper
3653	LG09097	2/4/2016	Lead	0	Copper
3654	LG09098	2/4/2016	Lead	0	Copper

	F	G	H
3613	130	FLINT	48507
3614	0	FLINT	48504
3615	70	FLINT	48507
3616	0	FLINT	
3617	0	FLINT	48584
3618	50	FLINT	48503
3619	0	FLINT	48504
3620	0	FLINT	48506
3621	0	FLINT	48506
3622	0	FLINT	48504
3623	90	FLINT	48504
3624	0	FLINT	48503
3625	0	FLINT	48504
3626	0	FLINT	48507
3627	0	FLINT	48503
3628	110		
3629	0	FLINT	48504
3630	430	FLINT	48507
3631	0	FLINT	48505
3632	190	FLINT	48503
3633	0	FLINT	
3634	0	FLINT	48503
3635	120	FLINT	48503
3636	0		48504
3637	0	FLINT	48503
3638	170	FLINT	48503
3639	0	FLINT	48504
3640	0	FLINT	48506
3641	110	FLINT	48504
3642	0	FLINT	48506
3643	0	FLINT	48506
3644	0	FLINT	48505
3645	0		
3646	0	FLINT	48505
3647	0	FLINT	48503
3648	110	FLINT	48507
3649	90	FLINT	48504
3650	150	FLINT	
3651	0	FLINT	48507
3652	0	FLINT	48506
3653	0	FLINT	48507
3654	0	FLINT	48507

	A	B	C	D	E
3655	LG09099	2/4/2016	Lead	0	Copper
3656	LG09100	2/4/2016	Lead	0	Copper
3657	LG09101	2/4/2016	Lead	0	Copper
3658	LG09102	2/4/2016	Lead	0	Copper
3659	LG09104	2/4/2016	Lead	0	Copper
3660	LG09105	2/4/2016	Lead	0	Copper
3661	LG09109	2/4/2016	Lead	0	Copper
3662	LG09110	2/4/2016	Lead	0	Copper
3663	LG09112	2/4/2016	Lead	0	Copper
3664	LG09114	2/4/2016	Lead	0	Copper
3665	LG09115	2/4/2016	Lead	0	Copper
3666	LG09117	2/4/2016	Lead	0	Copper
3667	LG09118	2/4/2016	Lead	0	Copper
3668	LG09119	2/4/2016	Lead	0	Copper
3669	LG09121	2/4/2016	Lead	0	Copper
3670	LG09122	2/4/2016	Lead	0	Copper
3671	LG09125	2/4/2016	Lead	0	Copper
3672	LG09126	2/4/2016	Lead	0	Copper
3673	LG09128	2/4/2016	Lead	0	Copper
3674	LG09133	2/4/2016	Lead	0	Copper
3675	LG09135	2/4/2016	Lead	0	Copper
3676	LG09139	2/4/2016	Lead	0	Copper
3677	LG09140	2/4/2016	Lead	0	Copper
3678	LG09142	2/4/2016	Lead	0	Copper
3679	LG09146	2/4/2016	Lead	0	Copper
3680	LG09150	2/4/2016	Lead	0	Copper
3681	LG09155	2/4/2016	Lead	0	Copper
3682	LG09157	2/4/2016	Lead	0	Copper
3683	LG09162	2/4/2016	Lead	0	Copper
3684	LG09163	2/4/2016	Lead	0	Copper
3685	LG09164	2/4/2016	Lead	0	Copper
3686	LG09165	2/4/2016	Lead	0	Copper
3687	LG09166	2/4/2016	Lead	0	Copper
3688	LG09169	2/4/2016	Lead	0	Copper
3689	LG09172	2/4/2016	Lead	0	Copper
3690	LG09175	2/4/2016	Lead	0	Copper
3691	LG09176	2/4/2016	Lead	0	Copper
3692	LG09177	2/4/2016	Lead	0	Copper
3693	LG09182	2/4/2016	Lead	0	Copper
3694	LG09184	2/4/2016	Lead	0	Copper
3695	LG09186	2/4/2016	Lead	0	Copper
3696	LG09187	2/4/2016	Lead	0	Copper

	F	G	H
3655	50	FLINT	48507
3656	0	BURTON	48519
3657	70	FLINT	48506
3658	140	FLINT	48503
3659	0	FLINT	48504
3660	0	FLINT	48507
3661	0	FLINT	48532
3662	90	FLINT	48504
3663	0	FLINT	48503
3664	60	FLINT	48507
3665	0	FLINT	48507
3666	70	FLINT	48507
3667	100	FLINT	48507
3668	60	FLINT	48503
3669	0	FLINT	48504
3670	0	FLINT	48507
3671	50	FLINT	48507
3672	0	FLINT	48503
3673	190	FLINT	48507
3674	0	FLINT	48503
3675	0	FLINT	48507
3676	0	FLINT	48532
3677	0	FLINT	48503
3678	0	FLINT	48504
3679	0	FLINT	48507
3680	80	FLINT	48503
3681	200	FLINT	48503
3682	240	FLINT	48503
3683	70	FLINT	48505
3684	0	FLINT	48532
3685	0	FLINT	
3686	0	FLINT	48504
3687	0	FLINT	48503
3688	110	FLINT	48504
3689	70	FLINT	48532
3690	130	FLINT	48504
3691	0	FLINT	48503
3692	0	FLINT	48503
3693	0	FLINT	48503
3694	70	FLINT	48502
3695	120	FLINT	48505
3696	0	FLINT	48506

	A	B	C	D	E
3697	LG09195	2/4/2016	Lead	0	Copper
3698	LG09196	2/4/2016	Lead	0	Copper
3699	LG09197	2/4/2016	Lead	0	Copper
3700	LG09200	2/4/2016	Lead	0	Copper
3701	LG09201	2/4/2016	Lead	0	Copper
3702	LG09209	2/4/2016	Lead	0	Copper
3703	LG09210	2/4/2016	Lead	0	Copper
3704	LG09212	2/4/2016	Lead	0	Copper
3705	LG09214	2/4/2016	Lead	0	Copper
3706	LG09215	2/4/2016	Lead	0	Copper
3707	LG09217	2/4/2016	Lead	0	Copper
3708	LG09218	2/4/2016	Lead	0	Copper
3709	LG09222	2/4/2016	Lead	0	Copper
3710	LG09225	2/4/2016	Lead	0	Copper
3711	LG09226	2/4/2016	Lead	0	Copper
3712	LG09228	2/4/2016	Lead	0	Copper
3713	LG09229	2/4/2016	Lead	0	Copper
3714	LG09231	2/4/2016	Lead	0	Copper
3715	LG09234	2/4/2016	Lead	0	Copper
3716	LG09237	2/4/2016	Lead	0	Copper
3717	LG09239	2/4/2016	Lead	0	Copper
3718	LG09240	2/4/2016	Lead	0	Copper
3719	LG09241	2/4/2016	Lead	0	Copper
3720	LG09243	2/4/2016	Lead	0	Copper
3721	LG09244	2/4/2016	Lead	0	Copper
3722	LG09246	2/4/2016	Lead	0	Copper
3723	LG09248	2/4/2016	Lead	0	Copper
3724	LG09249	2/4/2016	Lead	0	Copper
3725	LG09250	2/4/2016	Lead	0	Copper
3726	LG09252	2/4/2016	Lead	0	Copper
3727	LG09253	2/4/2016	Lead	0	Copper
3728	LG09254	2/4/2016	Lead	0	Copper
3729	LG09256	2/4/2016	Lead	0	Copper
3730	LG09257	2/4/2016	Lead	0	Copper
3731	LG09258	2/4/2016	Lead	0	Copper
3732	LG09259	2/4/2016	Lead	0	Copper
3733	LG09261	2/4/2016	Lead	0	Copper
3734	LG09262	2/4/2016	Lead	0	Copper
3735	LG09263	2/4/2016	Lead	0	Copper
3736	LG09265	2/4/2016	Lead	0	Copper
3737	LG09266	2/4/2016	Lead	0	Copper
3738	LG09267	2/4/2016	Lead	0	Copper

	F	G	H
3697	0	FLINT	48504
3698	0	FLINT	48505
3699	70	FLINT	48504
3700	0	FLINT	48505
3701	0	FLINT	48505
3702	50	FLINT	48503
3703	70	FLINT	48504
3704	60	FLINT	48505
3705	0	FLINT	48505
3706	0	FLINT	48503
3707	0	FLINT	48507
3708	0	FLINT	48503
3709	0	FLINT	48507
3710	0	FLINT	48505
3711	0	FLINT	48506
3712	0	FLINT	
3713	0	FLINT	48505
3714	90	FLINT	48503
3715	0	FLINT	48503
3716	0	FLINT	48504
3717	0	FLINT	48505
3718	0	FLINT	48503
3719	170	FLINT	48507
3720	0	FLINT	48507
3721	0	FLINT	48505
3722	0	FLINT	48503
3723	0	FLINT	48504
3724	0	FLINT	48505
3725	0	FLINT	48505
3726	60	FLINT	48505
3727	0	FLINT	48503
3728	0	FLINT	48506
3729	0	FLINT	48504
3730	0	FLINT	48503
3731	0	FLINT	
3732	170	FLINT	48503
3733	0	FLINT	48505
3734	0	FLINT	48507
3735	400	FLINT	
3736	0	FLINT	48505
3737	0	FLINT	
3738	110	FLINT	48503

	A	B	C	D	E
3739	LG09268	2/4/2016	Lead	0	Copper
3740	LG09269	2/4/2016	Lead	0	Copper
3741	LG09271	2/4/2016	Lead	0	Copper
3742	LG09273	2/4/2016	Lead	0	Copper
3743	LG09274	2/4/2016	Lead	0	Copper
3744	LG09275	2/4/2016	Lead	0	Copper
3745	LG09276	2/4/2016	Lead	0	Copper
3746	LG09277	2/4/2016	Lead	0	Copper
3747	LG09278	2/4/2016	Lead	0	Copper
3748	LG09279	2/4/2016	Lead	0	Copper
3749	LG09280	2/4/2016	Lead	0	Copper
3750	LG09281	2/4/2016	Lead	0	Copper
3751	LG09283	2/4/2016	Lead	0	Copper
3752	LG09285	2/4/2016	Lead	0	Copper
3753	LG09286	2/4/2016	Lead	0	Copper
3754	LG09293	2/4/2016	Lead	0	Copper
3755	LG09294	2/4/2016	Lead	0	Copper
3756	LG09297	2/4/2016	Lead	0	Copper
3757	LG09298	2/4/2016	Lead	0	Copper
3758	LG09299	2/4/2016	Lead	0	Copper
3759	LG09302	2/4/2016	Lead	0	Copper
3760	LG09304	2/4/2016	Lead	0	Copper
3761	LG09306	2/4/2016	Lead	0	Copper
3762	LG09307	2/4/2016	Lead	0	Copper
3763	LG09311	2/4/2016	Lead	0	Copper
3764	LG09312	2/4/2016	Lead	0	Copper
3765	LG09313	2/4/2016	Lead	0	Copper
3766	LG09316	2/4/2016	Lead	0	Copper
3767	LG09318	2/4/2016	Lead	0	Copper
3768	LG09319	2/4/2016	Lead	0	Copper
3769	LG09320	2/4/2016	Lead	0	Copper
3770	LG09321	2/4/2016	Lead	0	Copper
3771	LG09322	2/4/2016	Lead	0	Copper
3772	LG09324	2/4/2016	Lead	0	Copper
3773	LG09326	2/4/2016	Lead	0	Copper
3774	LG09327	2/4/2016	Lead	0	Copper
3775	LG09328	2/4/2016	Lead	0	Copper
3776	LG09331	2/4/2016	Lead	0	Copper
3777	LG09332	2/4/2016	Lead	0	Copper
3778	LG09333	2/4/2016	Lead	0	Copper
3779	LG09335	2/4/2016	Lead	0	Copper
3780	LG09336	2/4/2016	Lead	0	Copper

	F	G	H
3739	0	FLINT	48503
3740	0	FLINT	48503
3741	100	FLINT	48503
3742	80	FLINT	48503
3743	0	FLINT	48503
3744	0	FLINT	48506
3745	0	FLINT	48504
3746	0	FLINT	48503
3747	0	FLINT	48506
3748	0	FLINT	48504
3749	0	FLINT	48504
3750	150	FLINT	48503
3751	0	FLINT	48505
3752	60	FLINT	48503
3753	0	FLINT	48505
3754	0	FLINT	48507
3755	0	BURTON	48519
3756	60	FLINT	48503
3757	120	BURTON	48529
3758	0	FLINT	48507
3759	0	FLINT	48507
3760	70	FLINT	48532
3761	180	FLINT	48507
3762	0	FLINT	48505
3763	0	FLINT	48504
3764	0	FLINT	48505
3765	190	FLINT	48505
3766	80	FLINT	48506
3767	0	FLINT	48504
3768	0	FLINT	48505
3769	0	FLINT	
3770	0	FLINT	48503
3771	0	FLINT	48506
3772	0	FLINT	48503
3773	240	FLINT	48505
3774	0	FLINT	48506
3775	0		48507
3776	0	FLINT	48505
3777	60	FLINT	48506
3778	70	FLINT	48507
3779	0	FLINT	48506
3780	0	FLINT	48505

	A	B	C	D	E
3781	LG09337	2/4/2016	Lead	0	Copper
3782	LG09339	2/4/2016	Lead	0	Copper
3783	LG09340	2/4/2016	Lead	0	Copper
3784	LG09342	2/4/2016	Lead	0	Copper
3785	LG09343	2/4/2016	Lead	0	Copper
3786	LG09345	2/4/2016	Lead	0	Copper
3787	LG09346	2/4/2016	Lead	0	Copper
3788	LG09348	2/4/2016	Lead	0	Copper
3789	LG09349	2/4/2016	Lead	0	Copper
3790	LG09350	2/4/2016	Lead	0	Copper
3791	LG09353	2/4/2016	Lead	0	Copper
3792	LG09357	2/4/2016	Lead	0	Copper
3793	LG09358	2/4/2016	Lead	0	Copper
3794	LG09359	2/4/2016	Lead	0	Copper
3795	LG09362	2/4/2016	Lead	0	Copper
3796	LG09364	2/4/2016	Lead	0	Copper
3797	LG09365	2/4/2016	Lead	0	Copper
3798	LG09366	2/4/2016	Lead	0	Copper
3799	LG09368	2/4/2016	Lead	0	Copper
3800	LG09369	2/4/2016	Lead	0	Copper
3801	LG09370	2/4/2016	Lead	0	Copper
3802	LG09371	2/4/2016	Lead	0	Copper
3803	LG09373	2/4/2016	Lead	0	Copper
3804	LG09374	2/4/2016	Lead	0	Copper
3805	LG09375	2/4/2016	Lead	0	Copper
3806	LG09376	2/4/2016	Lead	0	Copper
3807	LG09379	2/4/2016	Lead	0	Copper
3808	LG09382	2/4/2016	Lead	0	Copper
3809	LG09383	2/4/2016	Lead	0	Copper
3810	LG09384	2/4/2016	Lead	0	Copper
3811	LG09385	2/4/2016	Lead	0	Copper
3812	LG09388	2/4/2016	Lead	0	Copper
3813	LG09389	2/4/2016	Lead	0	Copper
3814	LG09390	2/4/2016	Lead	0	Copper
3815	LG09395	2/4/2016	Lead	0	Copper
3816	LG09396	2/4/2016	Lead	0	Copper
3817	LG09398	2/4/2016	Lead	0	Copper
3818	LG09401	2/4/2016	Lead	0	Copper
3819	LG09402	2/4/2016	Lead	0	Copper
3820	LG09403	2/4/2016	Lead	0	Copper
3821	LG09404	2/4/2016	Lead	0	Copper
3822	LG09405	2/4/2016	Lead	0	Copper

	F	G	H
3781	0	FLINT	48505
3782	200	FLINT	48506
3783	0	FLINT	48503
3784	0	FLINT	48503
3785	0	FLINT	48505
3786	0	FLINT	48504
3787	200	FLINT	48506
3788	0	FLINT	48504
3789	0	FLINT	48504
3790	70	FLINT	48503
3791	0	FLINT	48504
3792	0	FLINT	48505
3793	110	FLINT	48506
3794	130	FLINT	48503
3795	0	FLINT	48506
3796	0	FLINT	48505
3797	230	FLINT	48506
3798	0	FLINT	48506
3799	60	BURTON	48509
3800	280	FLINT	48504
3801	0	FLINT	48506
3802	0	FLINT	48505
3803	0	FLINT	48506
3804	60	FLINT	48506
3805	0	FLINT	48503
3806	0	FLINT	48505
3807	0	FLINT	48506
3808	80	FLINT	48503
3809	270	FLINT	48507
3810	0	FLINT	48505
3811	0	FLINT	48503
3812	0	FLINT	48507
3813	0	FLINT	48505
3814	0	FLINT	48506
3815	0	FLINT	48504
3816	190	FLINT	48507
3817	70	FLINT	48506
3818	0	FLINT	48504
3819	0	FLINT	48506
3820	0	FLINT	48506
3821	0	FLINT	
3822	0	FLINT	48506

	A	B	C	D	E
3823	LG09408	2/4/2016	Lead	0	Copper
3824	LG09409	2/4/2016	Lead	0	Copper
3825	LG09410	2/4/2016	Lead	0	Copper
3826	LG09412	2/4/2016	Lead	0	Copper
3827	LG09413	2/4/2016	Lead	0	Copper
3828	LG09414	2/4/2016	Lead	0	Copper
3829	LG09417	2/4/2016	Lead	0	Copper
3830	LG09418	2/4/2016	Lead	0	Copper
3831	LG09420	2/4/2016	Lead	0	Copper
3832	LG09422	2/4/2016	Lead	0	Copper
3833	LG09425	2/4/2016	Lead	0	Copper
3834	LG09431	2/4/2016	Lead	0	Copper
3835	LG09432	2/4/2016	Lead	0	Copper
3836	LG09446	2/4/2016	Lead	0	Copper
3837	LG09448	2/4/2016	Lead	0	Copper
3838	LG09449	2/4/2016	Lead	0	Copper
3839	LG09451	2/4/2016	Lead	0	Copper
3840	LG09453	2/4/2016	Lead	0	Copper
3841	LG09454	2/4/2016	Lead	0	Copper
3842	LG09455	2/4/2016	Lead	0	Copper
3843	LG09456	2/4/2016	Lead	0	Copper
3844	LG09457	2/4/2016	Lead	0	Copper
3845	LG09460	2/4/2016	Lead	0	Copper
3846	LG09465	2/4/2016	Lead	0	Copper
3847	LG09466	2/4/2016	Lead	0	Copper
3848	LG09467	2/4/2016	Lead	0	Copper
3849	LG09473	2/4/2016	Lead	0	Copper
3850	LG09475	2/4/2016	Lead	0	Copper
3851	LG09477	2/4/2016	Lead	0	Copper
3852	LG09478	2/4/2016	Lead	0	Copper
3853	LG09479	2/4/2016	Lead	0	Copper
3854	LG09481	2/4/2016	Lead	0	Copper
3855	LG09483	2/4/2016	Lead	0	Copper
3856	LG09484	2/4/2016	Lead	0	Copper
3857	LG09485	2/4/2016	Lead	0	Copper
3858	LG09486	2/4/2016	Lead	0	Copper
3859	LG09488	2/4/2016	Lead	0	Copper
3860	LG09491	2/4/2016	Lead	0	Copper
3861	LG09494	2/4/2016	Lead	0	Copper
3862	LG09496	2/4/2016	Lead	0	Copper
3863	LG09498	2/4/2016	Lead	0	Copper
3864	LG09650	2/5/2016	Lead	0	Copper

	F	G	H
3823	60	FLINT	48506
3824	0	FLINT	48505
3825	0	FLINT	48503
3826	0	FLINT	48503
3827	0	FLINT	48503
3828	220	FLINT	48503
3829	0	FLINT	48504
3830	0	FLINT	48503
3831	70	FLINT	
3832	90	FLINT	
3833	0	FLINT	48507
3834	60	FLINT	48505
3835	0	FLINT	48503
3836	0	FLINT	48504
3837	0	FLINT	48506
3838	0	FLINT	48506
3839	0	FLINT	48504
3840	100	FLINT	48507
3841	0	FLINT	48505
3842	0	FLINT	48505
3843	0	FLINT	48507
3844	0	FLINT	48504
3845	0	FLINT	48507
3846	0	FLINT	48503
3847	0	FLINT	
3848	0	FLINT	48503
3849	0	FLINT	48504
3850	0	FLINT	48506
3851	0	FLINT	48506
3852	0	FLINT	48506
3853	0	FLINT	48506
3854	0	FLINT	48504
3855	0	FLINT	48506
3856	70	FLINT	48506
3857	0	FLINT	48506
3858	0	FLINT	48503
3859	0	FLINT TWP	48532
3860	0	FLINT	48503
3861	110	FLINT	48504
3862	70	FLINT	48506
3863	0	FLINT	48506
3864	0	FLINT/BURTON	48506

	A	B	C	D	E
3865	LG09651	2/5/2016	Lead	0	Copper
3866	LG09658	2/5/2016	Lead	0	Copper
3867	LG09659	2/5/2016	Lead	0	Copper
3868	LG09661	2/5/2016	Lead	0	Copper
3869	LG09663	2/5/2016	Lead	0	Copper
3870	LG09667	2/5/2016	Lead	0	Copper
3871	LG09670	2/5/2016	Lead	0	Copper
3872	LG09671	2/5/2016	Lead	0	Copper
3873	LG09675	2/5/2016	Lead	0	Copper
3874	LG09676	2/5/2016	Lead	0	Copper
3875	LG09677	2/5/2016	Lead	0	Copper
3876	LG09678	2/5/2016	Lead	0	Copper
3877	LG09679	2/5/2016	Lead	0	Copper
3878	LG09680	2/5/2016	Lead	0	Copper
3879	LG09681	2/5/2016	Lead	0	Copper
3880	LG09685	2/5/2016	Lead	0	Copper
3881	LG09686	2/5/2016	Lead	0	Copper
3882	LG09693	2/5/2016	Lead	0	Copper
3883	LG09694	2/5/2016	Lead	0	Copper
3884	LG09696	2/5/2016	Lead	0	Copper
3885	LG09697	2/5/2016	Lead	0	Copper
3886	LG09699	2/5/2016	Lead	0	Copper
3887	LG09700	2/5/2016	Lead	0	Copper
3888	LG09702	2/5/2016	Lead	0	Copper
3889	LG09706	2/5/2016	Lead	0	Copper
3890	LG09710	2/5/2016	Lead	0	Copper
3891	LG09713	2/5/2016	Lead	0	Copper
3892	LG09716	2/5/2016	Lead	0	Copper
3893	LG09717	2/5/2016	Lead	0	Copper
3894	LG09720	2/5/2016	Lead	0	Copper
3895	LG09722	2/5/2016	Lead	0	Copper
3896	LG09723	2/5/2016	Lead	0	Copper
3897	LG09725	2/5/2016	Lead	0	Copper
3898	LG09726	2/5/2016	Lead	0	Copper
3899	LG09728	2/5/2016	Lead	0	Copper
3900	LG09730	2/5/2016	Lead	0	Copper
3901	LG09732	2/5/2016	Lead	0	Copper
3902	LG09734	2/5/2016	Lead	0	Copper
3903	LG09736	2/5/2016	Lead	0	Copper
3904	LG09737	2/5/2016	Lead	0	Copper
3905	LG09741	2/5/2016	Lead	0	Copper
3906	LG09742	2/5/2016	Lead	0	Copper

	F	G	H
3865	0	FLINT	48505
3866	0	FLINT	48503
3867	80	FLINT	48503
3868	130	FLINT	48507
3869	60	FLINT	48505
3870	0	FLINT	48506
3871	100	FLINT	48505
3872	0	FLINT	48507
3873	210	FLINT	48507
3874	0	FLINT	48532
3875	0	FLINT	48504
3876	140	FLINT	48507
3877	0	FLINT	48507
3878	90	FLINT	48503
3879	50	FLINT	48507
3880	290	FLINT	48532
3881	80	FLINT	48532
3882	270	FLINT	48507
3883	80	FLINT	48503
3884	170	FLINT	
3885	0	FLINT	48503
3886	0	FLINT	48507
3887	0	FLINT	48507
3888	60	FLINT	48503
3889	0	FLINT	48505
3890	0	FLINT	48505
3891	0	FLINT	48506
3892	0	FLINT	48505
3893	0	FLINT	48503
3894	0	FLINT	48506
3895	160	FLINT	48505
3896	0	FLINT	48505
3897	70	FLINT	48503
3898	0	FLINT	
3899	0	FLINT	48506
3900	270	FLINT	48505
3901	0	FLINT	
3902	0	FLINT	48504
3903	60	FLINT	
3904	0	FLINT	48504
3905	0	FLINT	48532
3906	0	FLINT	48505

	A	B	C	D	E
3907	LG09743	2/5/2016	Lead	0	Copper
3908	LG09744	2/5/2016	Lead	0	Copper
3909	LG09745	2/5/2016	Lead	0	Copper
3910	LG09751	2/5/2016	Lead	0	Copper
3911	LG09754	2/5/2016	Lead	0	Copper
3912	LG09755	2/5/2016	Lead	0	Copper
3913	LG09756	2/5/2016	Lead	0	Copper
3914	LG09757	2/5/2016	Lead	0	Copper
3915	LG09758	2/5/2016	Lead	0	Copper
3916	LG09761	2/5/2016	Lead	0	Copper
3917	LG09762	2/5/2016	Lead	0	Copper
3918	LG09764	2/5/2016	Lead	0	Copper
3919	LG09769	2/5/2016	Lead	0	Copper
3920	LG09770	2/5/2016	Lead	0	Copper
3921	LG09771	2/5/2016	Lead	0	Copper
3922	LG09772	2/5/2016	Lead	0	Copper
3923	LG09774	2/5/2016	Lead	0	Copper
3924	LG09775	2/5/2016	Lead	0	Copper
3925	LG09778	2/5/2016	Lead	0	Copper
3926	LG09779	2/5/2016	Lead	0	Copper
3927	LG09783	2/5/2016	Lead	0	Copper
3928	LG09788	2/5/2016	Lead	0	Copper
3929	LG09789	2/5/2016	Lead	0	Copper
3930	LG09790	2/5/2016	Lead	0	Copper
3931	LG09791	2/5/2016	Lead	0	Copper
3932	LG09792	2/5/2016	Lead	0	Copper
3933	LG09793	2/5/2016	Lead	0	Copper
3934	LG09795	2/5/2016	Lead	0	Copper
3935	LG09796	2/5/2016	Lead	0	Copper
3936	LG09797	2/5/2016	Lead	0	Copper
3937	LG09798	2/5/2016	Lead	0	Copper
3938	LG09800	2/5/2016	Lead	0	Copper
3939	LG09801	2/5/2016	Lead	0	Copper
3940	LG09802	2/5/2016	Lead	0	Copper
3941	LG09803	2/5/2016	Lead	0	Copper
3942	LG09804	2/5/2016	Lead	0	Copper
3943	LG09806	2/5/2016	Lead	0	Copper
3944	LG09807	2/5/2016	Lead	0	Copper
3945	LG09809	2/5/2016	Lead	0	Copper
3946	LG09811	2/5/2016	Lead	0	Copper
3947	LG09812	2/5/2016	Lead	0	Copper
3948	LG09813	2/5/2016	Lead	0	Copper

	F	G	H
3907	0	FLINT	48506
3908	0	FLINT	48504
3909	70	FLINT	48504
3910	310	FLINT	48503
3911	0	FLINT	48506
3912	0	FLINT	
3913	0	FLINT	48503
3914	0	FLINT	48506
3915	70	FLINT	48506
3916	0	FLINT	48507
3917	0	FLINT	
3918	0	FLINT	48507
3919	0	FLINT	48507
3920	0	FLINT	48506
3921	0	FLINT	48506
3922	0	FLINT	48506
3923	0	FLINT	48507
3924	0	FLINT	48506
3925	0	FLINT	48504
3926	70	FLINT	48505
3927	0	FLINT	48506
3928	0	FLINT	48503
3929	140	FLINT	48506
3930	60	FLINT	48506
3931	0	FLINT	48506
3932	0	FLINT	48506
3933	0	FLINT	
3934	200	FLINT	48503
3935	0	FLINT	
3936	0	FLINT	48506
3937	0	FLINT	48506
3938	0	FLINT	48504
3939	0	FLINT	48505
3940	0	FLINT	48506
3941	60	FLINT	48506
3942	0	FLINT	48506
3943	80	FLINT	48506
3944	0	FLINT	48506
3945	0	FLINT	48506
3946	0	FLINT	48503
3947	50	FLINT	48503
3948	0	FLINT	48506

	A	B	C	D	E
3949	LG09815	2/5/2016	Lead	0	Copper
3950	LG09818	2/5/2016	Lead	0	Copper
3951	LG09819	2/5/2016	Lead	0	Copper
3952	LG09824	2/5/2016	Lead	0	Copper
3953	LG09828	2/5/2016	Lead	0	Copper
3954	LG09832	2/5/2016	Lead	0	Copper
3955	LG09833	2/5/2016	Lead	0	Copper
3956	LG09835	2/5/2016	Lead	0	Copper
3957	LG09839	2/5/2016	Lead	0	Copper
3958	LG09841	2/5/2016	Lead	0	Copper
3959	LG09842	2/5/2016	Lead	0	Copper
3960	LG09844	2/5/2016	Lead	0	Copper
3961	LG09846	2/5/2016	Lead	0	Copper
3962	LG09851	2/5/2016	Lead	0	Copper
3963	LG09852	2/5/2016	Lead	0	Copper
3964	LG09853	2/5/2016	Lead	0	Copper
3965	LG09854	2/5/2016	Lead	0	Copper
3966	LG09856	2/5/2016	Lead	0	Copper
3967	LG09858	2/5/2016	Lead	0	Copper
3968	LG09861	2/5/2016	Lead	0	Copper
3969	LG09864	2/5/2016	Lead	0	Copper
3970	LG09865	2/5/2016	Lead	0	Copper
3971	LG09868	2/5/2016	Lead	0	Copper
3972	LG09870	2/5/2016	Lead	0	Copper
3973	LG09872	2/5/2016	Lead	0	Copper
3974	LG09880	2/5/2016	Lead	0	Copper
3975	LG09883	2/5/2016	Lead	0	Copper
3976	LG09885	2/5/2016	Lead	0	Copper
3977	LG09886	2/5/2016	Lead	0	Copper
3978	LG09888	2/5/2016	Lead	0	Copper
3979	LG09890	2/5/2016	Lead	0	Copper
3980	LG09892	2/5/2016	Lead	0	Copper
3981	LG09896	2/5/2016	Lead	0	Copper
3982	LG09898	2/5/2016	Lead	0	Copper
3983	LG09900	2/5/2016	Lead	0	Copper
3984	LG09908	2/5/2016	Lead	0	Copper
3985	LG09910	2/5/2016	Lead	0	Copper
3986	LG09912	2/5/2016	Lead	0	Copper
3987	LG09916	2/5/2016	Lead	0	Copper
3988	LG09920	2/5/2016	Lead	0	Copper
3989	LG09924	2/5/2016	Lead	0	Copper
3990	LG09925	2/5/2016	Lead	0	Copper

	F	G	H
3949	0	FLINT	48505
3950	0	FLINT	48506
3951	0	FLINT	48503
3952	52	FLINT	48506
3953	130	FLINT	48504
3954	0	FLINT	48507
3955	0	FLINT	48507
3956	0	FLINT	
3957	0	FLINT	48503
3958	70		
3959	0	FLINT	48505
3960	0	FLINT	48507
3961	80	FLINT	48504
3962	0	FLINT	48504
3963	110	FLINT	48504
3964	60	FLINT	48503
3965	60	FLINT	48532
3966	0	FLINT	
3967	0	FLINT	
3968	130	FLINT	48504
3969	0	FLINT	48503
3970	180	FLINT	48503
3971	0	FLINT	48503
3972	0	FLINT	48503
3973	550	FLINT	48505
3974	0	FLINT	48532
3975	70	FLINT	48507
3976	0	FLINT	48503
3977	0	FLINT	48505
3978	0	FLINT	48503
3979	160	FLINT	48505
3980	100	FLINT	48506
3981	0	FLINT	48503
3982	140	FLINT	48504
3983	0	FLINT	48503
3984	0	FLINT	48503
3985	80	FLINT	48503
3986	0	FLINT	48505
3987	350	FLINT	48502
3988	0	FLINT	48503
3989	0	FLINT	48504
3990	0	FLINT	48507

	A	B	C	D	E
3991	LG09928	2/5/2016	Lead	0	Copper
3992	LG09930	2/5/2016	Lead	0	Copper
3993	LG09934	2/5/2016	Lead	0	Copper
3994	LG09935	2/5/2016	Lead	0	Copper
3995	LG09936	2/5/2016	Lead	0	Copper
3996	LG09938	2/5/2016	Lead	0	Copper
3997	LG09941	2/5/2016	Lead	0	Copper
3998	LG09942	2/5/2016	Lead	0	Copper
3999	LG09943	2/5/2016	Lead	0	Copper
4000	LG09944	2/5/2016	Lead	0	Copper
4001	LG09948	2/5/2016	Lead	0	Copper
4002	LG09951	2/5/2016	Lead	0	Copper
4003	LG09952	2/5/2016	Lead	0	Copper
4004	LG09955	2/5/2016	Lead	0	Copper
4005	LG09956	2/5/2016	Lead	0	Copper
4006	LG09961	2/5/2016	Lead	0	Copper
4007	LG09962	2/5/2016	Lead	0	Copper
4008	LG09964	2/5/2016	Lead	0	Copper
4009	LG09967	2/5/2016	Lead	0	Copper
4010	LG09969	2/5/2016	Lead	0	Copper
4011	LG09970	2/5/2016	Lead	0	Copper
4012	LG09976	2/5/2016	Lead	0	Copper
4013	LG09979	2/5/2016	Lead	0	Copper
4014	LG09981	2/5/2016	Lead	0	Copper
4015	LG09982	2/5/2016	Lead	0	Copper
4016	LG09983	2/5/2016	Lead	0	Copper
4017	LG09988	2/5/2016	Lead	0	Copper
4018	LG09993	2/5/2016	Lead	0	Copper
4019	LG09994	2/5/2016	Lead	0	Copper
4020	LG09995	2/5/2016	Lead	0	Copper
4021	LG09997	2/5/2016	Lead	0	Copper
4022	LG10001	2/5/2016	Lead	0	Copper
4023	LG10003	2/5/2016	Lead	0	Copper
4024	LG10005	2/5/2016	Lead	0	Copper
4025	LG10009	2/5/2016	Lead	0	Copper
4026	LG10010	2/5/2016	Lead	0	Copper
4027	LG10012	2/5/2016	Lead	0	Copper
4028	LG10016	2/5/2016	Lead	0	Copper
4029	LG10020	2/5/2016	Lead	0	Copper
4030	LG10022	2/5/2016	Lead	0	Copper
4031	LG10058	2/6/2016	Lead	0	Copper
4032	LG10061	2/6/2016	Lead	0	Copper

	F	G	H
3991	120	FLINT	48507
3992	0	FLINT	48503
3993	0	FLINT	48503
3994	0	FLINT	48532
3995	0	FLINT	48504
3996	50	FLINT	48505
3997	0	FLINT	48505
3998	260	FLINT	48505
3999	0	FLINT	48532
4000	0	FLINT	48505
4001	0	FLINT	48506
4002	0	FLINT	48506
4003	0	FLINT	48506
4004	0	FLINT	48505
4005	0	FLINT	48505
4006	0	FLINT	48504
4007	0	FLINT	48506
4008	0	FLINT	48505
4009	0	FLINT	48506
4010	0	FLINT	48502
4011	0		48507
4012	140	BURTON	48529
4013	0	FLINT	48507
4014	60	FLINT	48506
4015	0	FLINT	48507
4016	0	FLINT	48504
4017	0	FLINT	48503
4018	0	FLINT	48503
4019	0	FLINT	48505
4020	0	FLINT	48504
4021	0	FLINT	48505
4022	0		
4023	0	BURTON	48519
4024	0	FLINT	48506
4025	0	FLINT	48504
4026	0	FLINT	48504
4027	0	FLINT	48504
4028	0	FLINT	48503
4029	0	FLINT	48504
4030	180	FLINT	48503
4031	0	FLINT	48506
4032	0	FLINT	48506

	A	B	C	D	E
4033	LG10062	2/6/2016	Lead	0	Copper
4034	LG10063	2/6/2016	Lead	0	Copper
4035	LG10068	2/6/2016	Lead	0	Copper
4036	LG10069	2/6/2016	Lead	0	Copper
4037	LG10071	2/6/2016	Lead	0	Copper
4038	LG10074	2/6/2016	Lead	0	Copper
4039	LG10076	2/6/2016	Lead	0	Copper
4040	LG10077	2/6/2016	Lead	0	Copper
4041	LG10078	2/6/2016	Lead	0	Copper
4042	LG10079	2/6/2016	Lead	0	Copper
4043	LG10080	2/6/2016	Lead	0	Copper
4044	LG10081	2/6/2016	Lead	0	Copper
4045	LG10083	2/6/2016	Lead	0	Copper
4046	LG10084	2/6/2016	Lead	0	Copper
4047	LG10085	2/6/2016	Lead	0	Copper
4048	LG10086	2/6/2016	Lead	0	Copper
4049	LG10090	2/6/2016	Lead	0	Copper
4050	LG10091	2/6/2016	Lead	0	Copper
4051	LG10095	2/6/2016	Lead	0	Copper
4052	LG10097	2/6/2016	Lead	0	Copper
4053	LG10098	2/6/2016	Lead	0	Copper
4054	LG10100	2/6/2016	Lead	0	Copper
4055	LG10103	2/6/2016	Lead	0	Copper
4056	LG10104	2/6/2016	Lead	0	Copper
4057	LG10109	2/6/2016	Lead	0	Copper
4058	LG10110	2/6/2016	Lead	0	Copper
4059	LG10113	2/6/2016	Lead	0	Copper
4060	LG10115	2/6/2016	Lead	0	Copper
4061	LG10116	2/6/2016	Lead	0	Copper
4062	LG10117	2/6/2016	Lead	0	Copper
4063	LG10118	2/6/2016	Lead	0	Copper
4064	LG10119	2/6/2016	Lead	0	Copper
4065	LG10122	2/6/2016	Lead	0	Copper
4066	LG10125	2/6/2016	Lead	0	Copper
4067	LG10128	2/6/2016	Lead	0	Copper
4068	LG10129	2/6/2016	Lead	0	Copper
4069	LG10130	2/6/2016	Lead	0	Copper
4070	LG10133	2/6/2016	Lead	0	Copper
4071	LG10136	2/6/2016	Lead	0	Copper
4072	LG10139	2/6/2016	Lead	0	Copper
4073	LG10140	2/6/2016	Lead	0	Copper
4074	LG10141	2/6/2016	Lead	0	Copper

	F	G	H
4033	0	FLINT	48503
4034	0	FLINT	48503
4035	0	FLINT	48503
4036	0	FLINT	48505
4037	60	FLINT	48506
4038	0	FLINT	48506
4039	0	FLINT	48506
4040	70	FLINT	
4041	130	FLINT	48506
4042	0	FLINT	48506
4043	90	FLINT	48506
4044	0	FLINT	48506
4045	60	FLINT	48507
4046	0	FLINT	48507
4047	70	FLINT	48506
4048	0	FLINT	48506
4049	0	FLINT	48507-6230
4050	0	FLINT	48506
4051	0	FLINT	48506
4052	0	FLINT	48503
4053	0	FLINT	48503
4054	0	FLINT	48503
4055	130	FLINT	48503
4056	0	FLINT	48505
4057	360	FLINT	48507
4058	0	FLINT	48505
4059	0	FLINT	48505
4060	0	FLINT	48503
4061	0	FLINT	48504
4062	0	FLINT	
4063	0	FLINT	
4064	50	FLINT	48504
4065	0	FLINT	48532
4066	0	FLINT	48505
4067	50	FLINT	48503
4068	0	FLINT	48505
4069	0	FLINT	48504
4070	180	FLINT	48505
4071	0	FLINT	48504
4072	0	FLINT	
4073	110	FLINT	48504
4074	0	FLINT	48504

	A	B	C	D	E
4075	LG10143	2/6/2016	Lead	0	Copper
4076	LG10145	2/6/2016	Lead	0	Copper
4077	LG10148	2/6/2016	Lead	0	Copper
4078	LG10150	2/6/2016	Lead	0	Copper
4079	LG10151	2/6/2016	Lead	0	Copper
4080	LG10152	2/6/2016	Lead	0	Copper
4081	LG10154	2/6/2016	Lead	0	Copper
4082	LG10161	2/6/2016	Lead	0	Copper
4083	LG10165	2/6/2016	Lead	0	Copper
4084	LG10167	2/6/2016	Lead	0	Copper
4085	LG10168	2/6/2016	Lead	0	Copper
4086	LG10170	2/6/2016	Lead	0	Copper
4087	LG10171	2/6/2016	Lead	0	Copper
4088	LG10172	2/6/2016	Lead	0	Copper
4089	LG10173	2/6/2016	Lead	0	Copper
4090	LG10174	2/6/2016	Lead	0	Copper
4091	LG10176	2/6/2016	Lead	0	Copper
4092	LG10177	2/6/2016	Lead	0	Copper
4093	LG10178	2/6/2016	Lead	0	Copper
4094	LG10180	2/6/2016	Lead	0	Copper
4095	LG10183	2/6/2016	Lead	0	Copper
4096	LG10184	2/6/2016	Lead	0	Copper
4097	LG10185	2/6/2016	Lead	0	Copper
4098	LG10188	2/6/2016	Lead	0	Copper
4099	LG10191	2/6/2016	Lead	0	Copper
4100	LG10199	2/6/2016	Lead	0	Copper
4101	LG10202	2/6/2016	Lead	0	Copper
4102	LG10203	2/6/2016	Lead	0	Copper
4103	LG10204	2/6/2016	Lead	0	Copper
4104	LG10206	2/6/2016	Lead	0	Copper
4105	LG10207	2/6/2016	Lead	0	Copper
4106	LG10208	2/6/2016	Lead	0	Copper
4107	LG10214	2/6/2016	Lead	0	Copper
4108	LG10215	2/6/2016	Lead	0	Copper
4109	LG10217	2/6/2016	Lead	0	Copper
4110	LG10218	2/6/2016	Lead	0	Copper
4111	LG10220	2/6/2016	Lead	0	Copper
4112	LG10226	2/6/2016	Lead	0	Copper
4113	LG10228	2/6/2016	Lead	0	Copper
4114	LG10229	2/6/2016	Lead	0	Copper
4115	LG10231	2/6/2016	Lead	0	Copper
4116	LG10232	2/6/2016	Lead	0	Copper

	F	G	H
4075	0	FLINT	48503
4076	70	FLINT	48504
4077	0	FLINT	48504
4078	0	FLINT	48504
4079	0	FLINT	48503
4080	70	FLINT	48505
4081	0	FLINT	48507
4082	0	FLINT	48507
4083	0	FLINT	48503
4084	0	FLINT	
4085	0	FLINT	48507
4086	0	FLINT	48504
4087	0	FLINT	48503
4088	0	FLINT	48507
4089	100	FLINT	
4090	120	FLINT	48505
4091	90	FLINT	
4092	70	FLINT	48504
4093	0		
4094	0	FLINT	48504
4095	0	FLINT	48505
4096	0	FLINT	48503
4097	0	FLINT	48503
4098	0	FLINT	48504
4099	0	FLINT	48506
4100	0	FLINT	48532
4101	0	FLINT	48503
4102	0	FLINT	48505
4103	100	FLINT	48532
4104	120	FLINT	48505
4105	160	FLINT	48504
4106	60	FLINT	48506
4107	80	FLINT	48503
4108	70	FLINT	48507
4109	0	FLINT	48532
4110	60	FLINT	48507
4111	220	FLINT	48504
4112	0	FLINT	48507
4113	0	FLINT	48503
4114	0	FLINT	48507
4115	120	FLINT	48507
4116	0	FLINT	48503

	A	B	C	D	E
4117	LG10233	2/6/2016	Lead	0	Copper
4118	LG10234	2/6/2016	Lead	0	Copper
4119	LG10237	2/6/2016	Lead	0	Copper
4120	LG10242	2/6/2016	Lead	0	Copper
4121	LG10243	2/6/2016	Lead	0	Copper
4122	LG10245	2/6/2016	Lead	0	Copper
4123	LG10247	2/6/2016	Lead	0	Copper
4124	LG10248	2/6/2016	Lead	0	Copper
4125	LG10251	2/6/2016	Lead	0	Copper
4126	LG10252	2/6/2016	Lead	0	Copper
4127	LG10254	2/6/2016	Lead	0	Copper
4128	LG10255	2/6/2016	Lead	0	Copper
4129	LG10260	2/6/2016	Lead	0	Copper
4130	LG10262	2/6/2016	Lead	0	Copper
4131	LG10265	2/6/2016	Lead	0	Copper
4132	LG10266	2/6/2016	Lead	0	Copper
4133	LG10271	2/6/2016	Lead	0	Copper
4134	LG10272	2/6/2016	Lead	0	Copper
4135	LG10274	2/6/2016	Lead	0	Copper
4136	LG10275	2/6/2016	Lead	0	Copper
4137	LG10462	2/7/2016	Lead	0	Copper
4138	LG10464	2/7/2016	Lead	0	Copper
4139	LG10465	2/7/2016	Lead	0	Copper
4140	LG10466	2/7/2016	Lead	0	Copper
4141	LG10467	2/7/2016	Lead	0	Copper
4142	LG10469	2/7/2016	Lead	0	Copper
4143	LG10472	2/7/2016	Lead	0	Copper
4144	LG10474	2/7/2016	Lead	0	Copper
4145	LG10476	2/7/2016	Lead	0	Copper
4146	LG10477	2/7/2016	Lead	0	Copper
4147	LG10478	2/7/2016	Lead	0	Copper
4148	LG10479	2/7/2016	Lead	0	Copper
4149	LG10481	2/7/2016	Lead	0	Copper
4150	LG10484	2/7/2016	Lead	0	Copper
4151	LG10485	2/7/2016	Lead	0	Copper
4152	LG10487	2/7/2016	Lead	0	Copper
4153	LG10493	2/7/2016	Lead	0	Copper
4154	LG10497	2/7/2016	Lead	0	Copper
4155	LG10498	2/7/2016	Lead	0	Copper
4156	LG10499	2/7/2016	Lead	0	Copper
4157	LG10501	2/7/2016	Lead	0	Copper
4158	LG10508	2/7/2016	Lead	0	Copper

	F	G	H
4117	0	FLINT	48506
4118	0	FLINT	48507
4119	0	FLINT	48507
4120	60	FLINT	48506
4121	0	FLINT	48507
4122	0	FLINT	48502
4123	0	FLINT	48507
4124	0	FLINT	48507
4125	70	FLINT	48505
4126	0	FLINT	48503
4127	0	FLINT	48507
4128	0	FLINT	48507
4129	160	FLINT	48507
4130	0	FLINT	48503
4131	140	FLINT	48503
4132	0	FLINT	48503
4133	0	FLINT	48507
4134	0	FLINT	48503
4135	90	FLINT	48503
4136	0	FLINT	48503
4137	0		
4138	0	FLINT	48504
4139	0	FLINT	48503
4140	130	FLINT	48503
4141	200	FLINT	48503
4142	0	BURTON	48529
4143	0		
4144	0	FLINT	48503
4145	70	FLINT	48532
4146	0	FLINT	48504
4147	0	FLINT	48503
4148	0	FLINT	
4149	0	FLINT	48503
4150	0	FLINT	48504
4151	0	FLINT	48503
4152	0	FLINT	
4153	0	FLINT	48507
4154	0	FLINT	48504
4155	0	FLINT	48507
4156	0	FLINT	48507
4157	0	FLINT	48504
4158	0	FLINT	48503

	A	B	C	D	E
4159	LG10509	2/7/2016	Lead	0	Copper
4160	LG10510	2/7/2016	Lead	0	Copper
4161	LG10511	2/7/2016	Lead	0	Copper
4162	LG10513	2/7/2016	Lead	0	Copper
4163	LG10514	2/7/2016	Lead	0	Copper
4164	LG10517	2/7/2016	Lead	0	Copper
4165	LG10518	2/7/2016	Lead	0	Copper
4166	LG10520	2/7/2016	Lead	0	Copper
4167	LG10521	2/7/2016	Lead	0	Copper
4168	LG10522	2/7/2016	Lead	0	Copper
4169	LG10524	2/7/2016	Lead	0	Copper
4170	LG10525	2/7/2016	Lead	0	Copper
4171	LG10528	2/7/2016	Lead	0	Copper
4172	LG10529	2/7/2016	Lead	0	Copper
4173	LG10532	2/7/2016	Lead	0	Copper
4174	LG10533	2/7/2016	Lead	0	Copper
4175	LG10534	2/7/2016	Lead	0	Copper
4176	LG10535	2/7/2016	Lead	0	Copper
4177	LG10537	2/7/2016	Lead	0	Copper
4178	LG10539	2/7/2016	Lead	0	Copper
4179	LG10546	2/7/2016	Lead	0	Copper
4180	LG10549	2/7/2016	Lead	0	Copper
4181	LG10550	2/7/2016	Lead	0	Copper
4182	LG10551	2/7/2016	Lead	0	Copper
4183	LG10553	2/7/2016	Lead	0	Copper
4184	LG10554	2/7/2016	Lead	0	Copper
4185	LG10555	2/7/2016	Lead	0	Copper
4186	LG10556	2/7/2016	Lead	0	Copper
4187	LG10558	2/7/2016	Lead	0	Copper
4188	LG10559	2/7/2016	Lead	0	Copper
4189	LG10561	2/7/2016	Lead	0	Copper
4190	LG10562	2/7/2016	Lead	0	Copper
4191	LG10566	2/7/2016	Lead	0	Copper
4192	LG10568	2/7/2016	Lead	0	Copper
4193	LG10570	2/7/2016	Lead	0	Copper
4194	LG10572	2/7/2016	Lead	0	Copper
4195	LG10573	2/7/2016	Lead	0	Copper
4196	LG10575	2/7/2016	Lead	0	Copper
4197	LG10576	2/7/2016	Lead	0	Copper
4198	LG10577	2/7/2016	Lead	0	Copper
4199	LG10579	2/7/2016	Lead	0	Copper
4200	LG10581	2/7/2016	Lead	0	Copper

	F	G	H
4159	0	FLINT	48503
4160	0	FLINT	48503
4161	210	FLINT	48507
4162	90	FLINT	48507
4163	50	FLINT	48507
4164	0	FLINT	48532
4165	60	FLINT	48504
4166	0	FLINT	
4167	0	FLINT	48506
4168	0	FLINT	48504
4169	0	BURTON	48529
4170	0	FLINT	48507
4171	0	FLINT	48504
4172	0	FLINT	48506
4173	0	FLINT	48503
4174	0	FLINT	48503
4175	50		
4176	0	FLINT	
4177	0	FLINT	48505
4178	0	FLINT	
4179	0	FLINT	48504
4180	60	FLINT	48503
4181	0	FLINT	48506
4182	0	FLINT	48505
4183	120	FLINT	48503
4184	90	FLINT	48505
4185	0	FLINT	48504
4186	0	FLINT	48506
4187	0	FLINT	48506
4188	0	FLINT	48505
4189	140	FLINT	48504
4190	0	FLINT	48504
4191	0	FLINT	48503
4192	370	FLINT	48507
4193	90	BURTON	48529
4194	170	FLINT	48506
4195	130	FLINT	48506
4196	60	FLINT	48506
4197	0	FLINT	48506
4198	0	FLINT	48506
4199	0	FLINT	48506
4200	0	FLINT	48506

	A	B	C	D	E
4201	LG10582	2/7/2016	Lead	0	Copper
4202	LG10587	2/7/2016	Lead	0	Copper
4203	LG10588	2/7/2016	Lead	0	Copper
4204	LG10589	2/7/2016	Lead	0	Copper
4205	LG10593	2/7/2016	Lead	0	Copper
4206	LG10595	2/7/2016	Lead	0	Copper
4207	LG10598	2/7/2016	Lead	0	Copper
4208	LG10600	2/7/2016	Lead	0	Copper
4209	LG10601	2/7/2016	Lead	0	Copper
4210	LG10602	2/7/2016	Lead	0	Copper
4211	LG10603	2/7/2016	Lead	0	Copper
4212	LG10604	2/7/2016	Lead	0	Copper
4213	LG10607	2/7/2016	Lead	0	Copper
4214	LG10608	2/7/2016	Lead	0	Copper
4215	LG10652	2/8/2016	Lead	0	Copper
4216	LG10653	2/8/2016	Lead	0	Copper
4217	LG10654	2/8/2016	Lead	0	Copper
4218	LG10655	2/8/2016	Lead	0	Copper
4219	LG10656	2/8/2016	Lead	0	Copper
4220	LG10659	2/8/2016	Lead	0	Copper
4221	LG10660	2/8/2016	Lead	0	Copper
4222	LG10661	2/8/2016	Lead	0	Copper
4223	LG10662	2/8/2016	Lead	0	Copper
4224	LG10663	2/8/2016	Lead	0	Copper
4225	LG10664	2/8/2016	Lead	0	Copper
4226	LG10665	2/8/2016	Lead	0	Copper
4227	LG10666	2/8/2016	Lead	0	Copper
4228	LG10667	2/8/2016	Lead	0	Copper
4229	LG10669	2/8/2016	Lead	0	Copper
4230	LG10670	2/8/2016	Lead	0	Copper
4231	LG10674	2/8/2016	Lead	0	Copper
4232	LG10676	2/8/2016	Lead	0	Copper
4233	LG10685	2/8/2016	Lead	0	Copper
4234	LG10687	2/8/2016	Lead	0	Copper
4235	LG10690	2/8/2016	Lead	0	Copper
4236	LG10691	2/8/2016	Lead	0	Copper
4237	LG10692	2/8/2016	Lead	0	Copper
4238	LG10695	2/8/2016	Lead	0	Copper
4239	LG10698	2/8/2016	Lead	0	Copper
4240	LG10700	2/8/2016	Lead	0	Copper
4241	LG10701	2/8/2016	Lead	0	Copper
4242	LG10702	2/8/2016	Lead	0	Copper

	F	G	H
4201	0	MT MORRIS	48458
4202	80	FLINT	48506
4203	0	FLINT	
4204	0	FLINT	48503
4205	100	FLINT	
4206	0	FLINT	48504
4207	0	FLINT	48505
4208	60	FLINT	48506
4209	0	FLINT	48503
4210	0	FLINT	48505
4211	0	FLINT	48505
4212	0	FLINT	
4213	0	FLINT	48505
4214	0	FLINT	48506
4215	0	FLINT	48507
4216	60	FLINT	48507
4217	0	FLINT	48507
4218	0	FLINT	
4219	0	FLINT	48507
4220	0	FLINT	48502
4221	0	FLINT	48504
4222	0	FLINT	48503
4223	0	FLINT	
4224	0	FLINT	48504
4225	190	FLINT	48503
4226	120	FLINT	48503
4227	50	FLINT	48504
4228	60	FLINT	48504
4229	140	FLINT	48507
4230	0	FLINT	48507
4231	0	FLINT	48507
4232	0		
4233	0	FLINT	48507
4234	0		
4235	280	FLINT	48507
4236	0	FLINT	48502
4237	0		
4238	0	FLINT	
4239	0	FLINT	48532
4240	0	FLINT	48507
4241	100	FLINT	48503
4242	0	FLINT	48505

	A	B	C	D	E
4243	LG10703	2/8/2016	Lead	0	Copper
4244	LG10704	2/8/2016	Lead	0	Copper
4245	LG10706	2/8/2016	Lead	0	Copper
4246	LG10708	2/8/2016	Lead	0	Copper
4247	LG10712	2/8/2016	Lead	0	Copper
4248	LG10714	2/8/2016	Lead	0	Copper
4249	LG10716	2/8/2016	Lead	0	Copper
4250	LG10717	2/8/2016	Lead	0	Copper
4251	LG10719	2/8/2016	Lead	0	Copper
4252	LG10720	2/8/2016	Lead	0	Copper
4253	LG10721	2/8/2016	Lead	0	Copper
4254	LG10725	2/8/2016	Lead	0	Copper
4255	LG10726	2/8/2016	Lead	0	Copper
4256	LG10727	2/8/2016	Lead	0	Copper
4257	LG10728	2/8/2016	Lead	0	Copper
4258	LG10730	2/8/2016	Lead	0	Copper
4259	LG10732	2/8/2016	Lead	0	Copper
4260	LG10734	2/8/2016	Lead	0	Copper
4261	LG10735	2/8/2016	Lead	0	Copper
4262	LG10737	2/8/2016	Lead	0	Copper
4263	LG10740	2/8/2016	Lead	0	Copper
4264	LG10742	2/8/2016	Lead	0	Copper
4265	LG10743	2/8/2016	Lead	0	Copper
4266	LG10745	2/8/2016	Lead	0	Copper
4267	LG10749	2/8/2016	Lead	0	Copper
4268	LG10751	2/8/2016	Lead	0	Copper
4269	LG10752	2/8/2016	Lead	0	Copper
4270	LG10754	2/8/2016	Lead	0	Copper
4271	LG10757	2/8/2016	Lead	0	Copper
4272	LG10758	2/8/2016	Lead	0	Copper
4273	LG10759	2/8/2016	Lead	0	Copper
4274	LG10760	2/8/2016	Lead	0	Copper
4275	LG10762	2/8/2016	Lead	0	Copper
4276	LG10763	2/8/2016	Lead	0	Copper
4277	LG10764	2/8/2016	Lead	0	Copper
4278	LG10765	2/8/2016	Lead	0	Copper
4279	LG10766	2/8/2016	Lead	0	Copper
4280	LG10770	2/8/2016	Lead	0	Copper
4281	LG10771	2/8/2016	Lead	0	Copper
4282	LG10774	2/8/2016	Lead	0	Copper
4283	LG10775	2/8/2016	Lead	0	Copper
4284	LG10776	2/8/2016	Lead	0	Copper

	F	G	H
4243	0	FLINT	48506
4244	0	FLINT	48503
4245	110	FLINT	48433
4246	0	FLINT	48504
4247	100	FLINT	48503
4248	0	FLINT	48507
4249	0	FLINT	48507
4250	0	FLINT	48505
4251	120	FLINT	48503
4252	0	FLINT	
4253	60	FLINT	48505
4254	0	FLINT	48503
4255	0	FLINT	
4256	0	FLINT	48506
4257	90	FLINT	48503
4258	130	FLINT	48503
4259	0	FLINT	48503
4260	350	FLINT	48505
4261	0	FLINT	48506
4262	0	ST. LOUIS	48506
4263	60	FLINT	48507
4264	0	FLINT	48503
4265	80	FLINT	48503
4266	0	FLINT	
4267	0	FLINT	48505
4268	0	FLINT	
4269	0	FLINT	48503
4270	0	FLINT	48505
4271	190	FLINT	48532
4272	0	FLINT	48504
4273	250	FLINT	48504
4274	60	FLINT	48503
4275	0	FLINT	
4276	140	FLINT	48503
4277	110	FLINT	48503
4278	0	FLINT	48505
4279	0	FLINT	48504
4280	0	FLINT	48505
4281	0	FLINT	48504
4282	0	FLINT	48504
4283	70	FLINT	48503
4284	0	FLINT	48503

	A	B	C	D	E
4285	LG10779	2/8/2016	Lead	0	Copper
4286	LG10780	2/8/2016	Lead	0	Copper
4287	LG10783	2/8/2016	Lead	0	Copper
4288	LG10785	2/8/2016	Lead	0	Copper
4289	LG10786	2/8/2016	Lead	0	Copper
4290	LG10787	2/8/2016	Lead	0	Copper
4291	LG10789	2/8/2016	Lead	0	Copper
4292	LG10792	2/8/2016	Lead	0	Copper
4293	LG10793	2/8/2016	Lead	0	Copper
4294	LG10794	2/8/2016	Lead	0	Copper
4295	LG10795	2/8/2016	Lead	0	Copper
4296	LG10799	2/8/2016	Lead	0	Copper
4297	LG10803	2/8/2016	Lead	0	Copper
4298	LG10804	2/8/2016	Lead	0	Copper
4299	LG10805	2/8/2016	Lead	0	Copper
4300	LG10806	2/8/2016	Lead	0	Copper
4301	LG10809	2/8/2016	Lead	0	Copper
4302	LG10811	2/8/2016	Lead	0	Copper
4303	LG10812	2/8/2016	Lead	0	Copper
4304	LG10813	2/8/2016	Lead	0	Copper
4305	LG10815	2/8/2016	Lead	0	Copper
4306	LG10816	2/8/2016	Lead	0	Copper
4307	LG10817	2/8/2016	Lead	0	Copper
4308	LG10818	2/8/2016	Lead	0	Copper
4309	LG10819	2/8/2016	Lead	0	Copper
4310	LG10821	2/8/2016	Lead	0	Copper
4311	LG10822	2/8/2016	Lead	0	Copper
4312	LG10825	2/8/2016	Lead	0	Copper
4313	LG10827	2/8/2016	Lead	0	Copper
4314	LG10828	2/8/2016	Lead	0	Copper
4315	LG10835	2/8/2016	Lead	0	Copper
4316	LG10836	2/8/2016	Lead	0	Copper
4317	LG10837	2/8/2016	Lead	0	Copper
4318	LG10838	2/8/2016	Lead	0	Copper
4319	LG10839	2/8/2016	Lead	0	Copper
4320	LG10841	2/8/2016	Lead	0	Copper
4321	LG10844	2/8/2016	Lead	0	Copper
4322	LG10849	2/8/2016	Lead	0	Copper
4323	LG10850	2/8/2016	Lead	0	Copper
4324	LG10851	2/8/2016	Lead	0	Copper
4325	LG10852	2/8/2016	Lead	0	Copper
4326	LG10853	2/8/2016	Lead	0	Copper

	F	G	H
4285	0	FLINT	48503
4286	50	FLINT	48507
4287	0	FLINT	48503
4288	170	FLINT	48532
4289	0	FLINT	48504
4290	240	FLINT	48507
4291	180	FLINT	48506
4292	0	FLINT	
4293	220	FLINT	48504
4294	0	FLINT	48503
4295	80	FLINT	48507
4296	0	FLINT	48503
4297	80	FLINT	48504
4298	0	FLINT	48505
4299	0	FLINT	48504
4300	0	FLINT	48507
4301	0	FLINT	48503
4302	50	FLINT	48504
4303	0	FLINT	48532
4304	0	FLINT	48507
4305	70	FLINT	48505
4306	0	FLINT	48504
4307	0	FLINT	48503
4308	0	FLINT	48503
4309	0	FLINT	48532
4310	280	FLINT	48505
4311	250	FLINT	
4312	60	FLINT	48504
4313	210	FLINT	
4314	80	FLUSHING	48433
4315	0	FLINT	48503
4316	120	FLINT	48503
4317	0	FLINT	48504
4318	0	FLINT	48503
4319	0	FLINT	48503
4320	0	FLINT	48503
4321	0	FLINT	48503
4322	0		
4323	0	FLINT	48505
4324	0	FLINT	48506
4325	210	FLINT	48505
4326	0	FLINT	

	A	B	C	D	E
4327	LG10854	2/8/2016	Lead	0	Copper
4328	LG10856	2/8/2016	Lead	0	Copper
4329	LG10858	2/8/2016	Lead	0	Copper
4330	LG10859	2/8/2016	Lead	0	Copper
4331	LG10862	2/8/2016	Lead	0	Copper
4332	LG10863	2/8/2016	Lead	0	Copper
4333	LG10864	2/8/2016	Lead	0	Copper
4334	LG10865	2/8/2016	Lead	0	Copper
4335	LG10866	2/8/2016	Lead	0	Copper
4336	LG10867	2/8/2016	Lead	0	Copper
4337	LG10870	2/8/2016	Lead	0	Copper
4338	LG10871	2/8/2016	Lead	0	Copper
4339	LG10872	2/8/2016	Lead	0	Copper
4340	LG10874	2/8/2016	Lead	0	Copper
4341	LG10876	2/8/2016	Lead	0	Copper
4342	LG10879	2/8/2016	Lead	0	Copper
4343	LG10882	2/8/2016	Lead	0	Copper
4344	LG10884	2/8/2016	Lead	0	Copper
4345	LG10885	2/8/2016	Lead	0	Copper
4346	LG10889	2/8/2016	Lead	0	Copper
4347	LG10897	2/8/2016	Lead	0	Copper
4348	LG11207	2/9/2016	Lead	0	Copper
4349	LG11208	2/9/2016	Lead	0	Copper
4350	LG11213	2/9/2016	Lead	0	Copper
4351	LG11216	2/9/2016	Lead	0	Copper
4352	LG11217	2/9/2016	Lead	0	Copper
4353	LG11218	2/9/2016	Lead	0	Copper
4354	LG11220	2/9/2016	Lead	0	Copper
4355	LG11222	2/9/2016	Lead	0	Copper
4356	LG11223	2/9/2016	Lead	0	Copper
4357	LG11224	2/9/2016	Lead	0	Copper
4358	LG11226	2/9/2016	Lead	0	Copper
4359	LG11229	2/9/2016	Lead	0	Copper
4360	LG11230	2/9/2016	Lead	0	Copper
4361	LG11234	2/9/2016	Lead	0	Copper
4362	LG11235	2/9/2016	Lead	0	Copper
4363	LG11237	2/9/2016	Lead	0	Copper
4364	LG11239	2/9/2016	Lead	0	Copper
4365	LG11241	2/9/2016	Lead	0	Copper
4366	LG11242	2/9/2016	Lead	0	Copper
4367	LG11243	2/9/2016	Lead	0	Copper
4368	LG11244	2/9/2016	Lead	0	Copper

	F	G	H
4327	0	FLINT	48506
4328	0	FLINT	48504
4329	50	FLINT	48505
4330	0	FLINT	48532
4331	0	FLINT	48503
4332	0	FLINT	48507
4333	0	FLINT	48506
4334	0	FLINT	48506
4335	0	FLINT	48506
4336	60	FLINT	48505
4337	90	FLINT	48503
4338	0	FLINT	48504
4339	70	FLINT	48507
4340	100	FLINT	48503
4341	80	FLINT	48507
4342	0	FLINT	48505-3327
4343	60	FLINT	48503
4344	100	FLINT	48505
4345	0	FLINT	48503
4346	180	FLINT	48504
4347	120	FLINT	48504
4348	0	FLINT	48505
4349	0	FLINT	48504
4350	0	FLINT	48507
4351	0	FLINT	48507
4352	0	FLINT	48507
4353	0	FLINT	48504
4354	70	FLINT	48503
4355	0	FLINT	48503
4356	320	FLINT	48504
4357	0	FLINT	48503
4358	0	FLINT	48503
4359	0	FLINT	48504
4360	0	FLINT	48507
4361	0	FLINT	48507
4362	0	FLINT	48503
4363	0	FLINT	48503
4364	0	FLINT	48506
4365	80	FLINT	48506
4366	50	FLINT	48506
4367	0		48506
4368	60	FLINT	48502

	A	B	C	D	E
4369	LG11247	2/9/2016	Lead	0	Copper
4370	LG11248	2/9/2016	Lead	0	Copper
4371	LG11250	2/9/2016	Lead	0	Copper
4372	LG11252	2/9/2016	Lead	0	Copper
4373	LG11254	2/9/2016	Lead	0	Copper
4374	LG11255	2/9/2016	Lead	0	Copper
4375	LG11256	2/9/2016	Lead	0	Copper
4376	LG11259	2/9/2016	Lead	0	Copper
4377	LG11264	2/9/2016	Lead	0	Copper
4378	LG11265	2/9/2016	Lead	0	Copper
4379	LG11266	2/9/2016	Lead	0	Copper
4380	LG11267	2/9/2016	Lead	0	Copper
4381	LG11270	2/9/2016	Lead	0	Copper
4382	LG11271	2/9/2016	Lead	0	Copper
4383	LG11273	2/9/2016	Lead	0	Copper
4384	LG11275	2/9/2016	Lead	0	Copper
4385	LG11277	2/9/2016	Lead	0	Copper
4386	LG11279	2/9/2016	Lead	0	Copper
4387	LG11280	2/9/2016	Lead	0	Copper
4388	LG11281	2/9/2016	Lead	0	Copper
4389	LG11283	2/9/2016	Lead	0	Copper
4390	LG11286	2/9/2016	Lead	0	Copper
4391	LG11287	2/9/2016	Lead	0	Copper
4392	LG11288	2/9/2016	Lead	0	Copper
4393	LG11290	2/9/2016	Lead	0	Copper
4394	LG11291	2/9/2016	Lead	0	Copper
4395	LG11292	2/9/2016	Lead	0	Copper
4396	LG11293	2/9/2016	Lead	0	Copper
4397	LG11294	2/9/2016	Lead	0	Copper
4398	LG11295	2/9/2016	Lead	0	Copper
4399	LG11297	2/9/2016	Lead	0	Copper
4400	LG11300	2/9/2016	Lead	0	Copper
4401	LG11302	2/9/2016	Lead	0	Copper
4402	LG11305	2/9/2016	Lead	0	Copper
4403	LG11306	2/9/2016	Lead	0	Copper
4404	LG11307	2/9/2016	Lead	0	Copper
4405	LG11308	2/9/2016	Lead	0	Copper
4406	LG11309	2/9/2016	Lead	0	Copper
4407	LG11312	2/9/2016	Lead	0	Copper
4408	LG11313	2/9/2016	Lead	0	Copper
4409	LG11314	2/9/2016	Lead	0	Copper
4410	LG11315	2/9/2016	Lead	0	Copper

	F	G	H
4369	50	FLINT	48506
4370	130	FLINT	48505
4371	0	FLINT	48503
4372	0	FLINT	48504
4373	120	FLINT	48503
4374	50	FLINT	48503
4375	0	FLINT	48507
4376	0	FLINT	
4377	0	FLINT	48503
4378	150	FLINT	
4379	0	FLINT	48503
4380	0	FLINT	48503
4381	0	FLINT	48506
4382	160	FLINT	48504
4383	0	FLINT	48504
4384	0		
4385	0	FLINT	48506
4386	0	FLINT	48504
4387	0	FLINT	48504
4388	0	FLINT	48504
4389	60	FLINT	48506
4390	0	FLINT	48505
4391	0	FLINT	48503
4392	50	FLINT	48503
4393	0	FLINT	48505
4394	0	FLINT	48506
4395	70	FLINT	48503
4396	0	FLINT	48504
4397	0	FLINT	
4398	80	FLINT	
4399	0	FLINT	48505
4400	0	FLINT	48505
4401	0	FLINT	48504
4402	0	FLINT	48505
4403	130	FLINT	48503
4404	0	FLINT	48505
4405	0	FLINT	48507
4406	60	FLINT	48504
4407	0	FLINT	48503
4408	0	FLINT	48504
4409	130	FLINT	48504
4410	0	FLINT	48504

	A	B	C	D	E
4411	LG11318	2/9/2016	Lead	0	Copper
4412	LG11319	2/9/2016	Lead	0	Copper
4413	LG11320	2/9/2016	Lead	0	Copper
4414	LG11323	2/9/2016	Lead	0	Copper
4415	LG11325	2/9/2016	Lead	0	Copper
4416	LG11328	2/9/2016	Lead	0	Copper
4417	LG11329	2/9/2016	Lead	0	Copper
4418	LG11330	2/9/2016	Lead	0	Copper
4419	LG11333	2/9/2016	Lead	0	Copper
4420	LG11335	2/9/2016	Lead	0	Copper
4421	LG11337	2/9/2016	Lead	0	Copper
4422	LG11338	2/9/2016	Lead	0	Copper
4423	LG11339	2/9/2016	Lead	0	Copper
4424	LG11340	2/9/2016	Lead	0	Copper
4425	LG11341	2/9/2016	Lead	0	Copper
4426	LG11342	2/9/2016	Lead	0	Copper
4427	LG11349	2/9/2016	Lead	0	Copper
4428	LG11351	2/9/2016	Lead	0	Copper
4429	LG11353	2/9/2016	Lead	0	Copper
4430	LG11354	2/9/2016	Lead	0	Copper
4431	LG11355	2/9/2016	Lead	0	Copper
4432	LG11356	2/9/2016	Lead	0	Copper
4433	LG11357	2/9/2016	Lead	0	Copper
4434	LG11358	2/9/2016	Lead	0	Copper
4435	LG11361	2/9/2016	Lead	0	Copper
4436	LG11364	2/9/2016	Lead	0	Copper
4437	LG11365	2/9/2016	Lead	0	Copper
4438	LG11369	2/9/2016	Lead	0	Copper
4439	LG11370	2/9/2016	Lead	0	Copper
4440	LG11373	2/9/2016	Lead	0	Copper
4441	LG11374	2/9/2016	Lead	0	Copper
4442	LG11375	2/9/2016	Lead	0	Copper
4443	LG11376	2/9/2016	Lead	0	Copper
4444	LG11378	2/9/2016	Lead	0	Copper
4445	LG11380	2/9/2016	Lead	0	Copper
4446	LG11381	2/9/2016	Lead	0	Copper
4447	LG11382	2/9/2016	Lead	0	Copper
4448	LG11383	2/9/2016	Lead	0	Copper
4449	LG11413	2/9/2016	Lead	0	Copper
4450	LG11415	2/9/2016	Lead	0	Copper
4451	LG11417	2/9/2016	Lead	0	Copper
4452	LG11418	2/9/2016	Lead	0	Copper

	F	G	H
4411	0		
4412	0	FLINT	48503
4413	0	FLINT	48504
4414	120	FLINT	48507
4415	0	FLINT	48507
4416	0	FLINT	48506
4417	0	FLINT	48503
4418	150	FLINT	48506
4419	0	FLINT	48503
4420	0	FLINT	48505
4421	0	FLINT	48504
4422	0	FLINT	48503
4423	0	FLINT	48503
4424	0	FLINT	
4425	0	FLINT	48504
4426	0	FLINT	48504
4427	0	FLINT	48504
4428	160	FLINT	48503
4429	0	FLINT	48504
4430	60	FLINT	48507
4431	0	FLINT	48506
4432	0	FLINT	48506
4433	0	BURTON	48509
4434	0	FLINT	48506
4435	160	FLINT	
4436	120	FLINT	48503
4437	130	FLINT	48507
4438	90	FLINT	48504
4439	0	FLINT	48503
4440	0	FLINT	48503
4441	0	FLINT	48507
4442	0	FLINT	48506
4443	0	FLINT	48506
4444	0	FLINT	48504
4445	0	FLINT	48503
4446	0	FLINT	48506
4447	0	FLINT	48503
4448	160	FLINT	48503
4449	130	FLINT	48504
4450	0	FLINT	48504
4451	90	FLINT	48504
4452	0	FLINT	48505

	A	B	C	D	E
4453	LG11419	2/9/2016	Lead	0	Copper
4454	LG11421	2/9/2016	Lead	0	Copper
4455	LG11422	2/9/2016	Lead	0	Copper
4456	LG11423	2/9/2016	Lead	0	Copper
4457	LG11424	2/9/2016	Lead	0	Copper
4458	LG11427	2/9/2016	Lead	0	Copper
4459	LG11430	2/9/2016	Lead	0	Copper
4460	LG11431	2/9/2016	Lead	0	Copper
4461	LG11432	2/9/2016	Lead	0	Copper
4462	LG11435	2/9/2016	Lead	0	Copper
4463	LG11437	2/9/2016	Lead	0	Copper
4464	LG11439	2/9/2016	Lead	0	Copper
4465	LG11441	2/9/2016	Lead	0	Copper
4466	LG11442	2/9/2016	Lead	0	Copper
4467	LG11446	2/9/2016	Lead	0	Copper
4468	LG11447	2/9/2016	Lead	0	Copper
4469	LG11449	2/9/2016	Lead	0	Copper
4470	LG11452	2/9/2016	Lead	0	Copper
4471	LG11454	2/9/2016	Lead	0	Copper
4472	LG11455	2/9/2016	Lead	0	Copper
4473	LG11458	2/9/2016	Lead	0	Copper
4474	LG11459	2/9/2016	Lead	0	Copper
4475	LG11461	2/9/2016	Lead	0	Copper
4476	LG11462	2/9/2016	Lead	0	Copper
4477	LG11467	2/9/2016	Lead	0	Copper
4478	LG11468	2/9/2016	Lead	0	Copper
4479	LG11469	2/9/2016	Lead	0	Copper
4480	LG11470	2/9/2016	Lead	0	Copper
4481	LG11474	2/9/2016	Lead	0	Copper
4482	LG11477	2/9/2016	Lead	0	Copper
4483	LG11479	2/9/2016	Lead	0	Copper
4484	LG11487	2/9/2016	Lead	0	Copper
4485	LG11488	2/9/2016	Lead	0	Copper
4486	LG11489	2/9/2016	Lead	0	Copper
4487	LG11490	2/9/2016	Lead	0	Copper
4488	LG11491	2/9/2016	Lead	0	Copper
4489	LG11494	2/9/2016	Lead	0	Copper
4490	LG11495	2/9/2016	Lead	0	Copper
4491	LG11497	2/9/2016	Lead	0	Copper
4492	LG11500	2/9/2016	Lead	0	Copper
4493	LG11506	2/9/2016	Lead	0	Copper
4494	LG11507	2/9/2016	Lead	0	Copper

	F	G	H
4453	0	FLINT	48507
4454	0	FLINT	48503
4455	0	FLINT	48504
4456	0	FLINT	48504
4457	600	FLINT	48504
4458	0	FLINT	48503
4459	0	FLINT	48503
4460	0	FLINT	48503
4461	120	FLINT	48503
4462	0	FLINT	48504
4463	0	FLINT	48502
4464	0	FLINT	48504
4465	0	FLINT	48505
4466	210	FLINT	48504
4467	0	FLINT	48504
4468	0	FLINT	48504
4469	0	FLINT	48506
4470	0	FLINT	48503
4471	0	FLINT	48503
4472	70	FLINT	48532
4473	0	FLINT	48505
4474	280	FLINT	48503
4475	0	FLINT	48507
4476	560	FLINT	48506
4477	70	BURTON	48529
4478	0	FLINT	48506
4479	0	FLINT	48507
4480	0	FLINT	48532-5235
4481	0	FLINT	48507
4482	160	FLINT	48505
4483	0	FLINT	48503
4484	0	FLINT	48503
4485	0	FLINT	48532
4486	110	FLINT	48507
4487	60	FLINT	48507
4488	80	FLINT	48507
4489	100	FLINT	48507
4490	120	FLINT	48507
4491	90		
4492	0	BURTON	
4493	0	FLINT	48532
4494	0	FLINT	48532

	A	B	C	D	E
4495	LG11508	2/9/2016	Lead	0	Copper
4496	LG11510	2/9/2016	Lead	0	Copper
4497	LG11512	2/9/2016	Lead	0	Copper
4498	LG11787	2/10/2016	Lead	0	Copper
4499	LG11788	2/10/2016	Lead	0	Copper
4500	LG11792	2/10/2016	Lead	0	Copper
4501	LG11793	2/10/2016	Lead	0	Copper
4502	LG11796	2/10/2016	Lead	0	Copper
4503	LG11799	2/10/2016	Lead	0	Copper
4504	LG11800	2/10/2016	Lead	0	Copper
4505	LG11802	2/10/2016	Lead	0	Copper
4506	LG11803	2/10/2016	Lead	0	Copper
4507	LG11804	2/10/2016	Lead	0	Copper
4508	LG11805	2/10/2016	Lead	0	Copper
4509	LG11806	2/10/2016	Lead	0	Copper
4510	LG11812	2/10/2016	Lead	0	Copper
4511	LG11813	2/10/2016	Lead	0	Copper
4512	LG11816	2/10/2016	Lead	0	Copper
4513	LG11817	2/10/2016	Lead	0	Copper
4514	LG11818	2/10/2016	Lead	0	Copper
4515	LG11819	2/10/2016	Lead	0	Copper
4516	LG11820	2/10/2016	Lead	0	Copper
4517	LG11823	2/10/2016	Lead	0	Copper
4518	LG11824	2/10/2016	Lead	0	Copper
4519	LG11825	2/10/2016	Lead	0	Copper
4520	LG11826	2/10/2016	Lead	0	Copper
4521	LG11828	2/10/2016	Lead	0	Copper
4522	LG11830	2/10/2016	Lead	0	Copper
4523	LG11831	2/10/2016	Lead	0	Copper
4524	LG11834	2/10/2016	Lead	0	Copper
4525	LG11836	2/10/2016	Lead	0	Copper
4526	LG11837	2/10/2016	Lead	0	Copper
4527	LG11839	2/10/2016	Lead	0	Copper
4528	LG11844	2/10/2016	Lead	0	Copper
4529	LG11846	2/10/2016	Lead	0	Copper
4530	LG11847	2/10/2016	Lead	0	Copper
4531	LG11848	2/10/2016	Lead	0	Copper
4532	LG11849	2/10/2016	Lead	0	Copper
4533	LG11850	2/10/2016	Lead	0	Copper
4534	LG11851	2/10/2016	Lead	0	Copper
4535	LG11852	2/10/2016	Lead	0	Copper
4536	LG11854	2/10/2016	Lead	0	Copper

	F	G	H
4495	70	FLINT	48506
4496	110	FLINT	48506
4497	110	FLINT	48506
4498	0	FLINT	48503
4499	50	FLINT	48504
4500	0	FLINT	48503
4501	0	FLINT	48504
4502	70	FLINT	48503
4503	0	FLINT	
4504	0	FLINT	48503
4505	160	FLINT	48506
4506	0	FLINT	48506
4507	0	FLINT	48503
4508	0	FLINT	48506
4509	380	FLINT	
4510	0	FLINT	48505
4511	0	FLINT	48503
4512	0	FLINT	48503
4513	260	FLINT	48503
4514	140	FLINT	48507
4515	70	FLINT	48505
4516	50	FLINT	48507
4517	0	FLINT	48506
4518	0	FLINT	48505
4519	0	FLINT	48505
4520	0	FLINT	48506
4521	0	FLINT	48506
4522	0	FLINT	48506
4523	0	FLINT	48504
4524	0	FLINT	
4525	0	FLINT	48506
4526	0	FLINT	48506
4527	0	FLINT	48503
4528	0	FLINT	48507
4529	110	FLUSHING	48433
4530	0	FLINT	48503
4531	0	FLINT	48504
4532	50	FLINT	48503
4533	0	FLINT	48505
4534	0	FLINT	48503
4535	0	FLINT	48506
4536	0	FLINT	48506

	A	B	C	D	E
4537	LG11855	2/10/2016	Lead	0	Copper
4538	LG11859	2/10/2016	Lead	0	Copper
4539	LG11865	2/10/2016	Lead	0	Copper
4540	LG11873	2/10/2016	Lead	0	Copper
4541	LG11875	2/10/2016	Lead	0	Copper
4542	LG11876	2/10/2016	Lead	0	Copper
4543	LG11879	2/10/2016	Lead	0	Copper
4544	LG11881	2/10/2016	Lead	0	Copper
4545	LG11883	2/10/2016	Lead	0	Copper
4546	LG11885	2/10/2016	Lead	0	Copper
4547	LG11888	2/10/2016	Lead	0	Copper
4548	LG11891	2/10/2016	Lead	0	Copper
4549	LG11892	2/10/2016	Lead	0	Copper
4550	LG11896	2/10/2016	Lead	0	Copper
4551	LG11897	2/10/2016	Lead	0	Copper
4552	LG11899	2/10/2016	Lead	0	Copper
4553	LG11901	2/10/2016	Lead	0	Copper
4554	LG11904	2/10/2016	Lead	0	Copper
4555	LG11905	2/10/2016	Lead	0	Copper
4556	LG11906	2/10/2016	Lead	0	Copper
4557	LG11907	2/10/2016	Lead	0	Copper
4558	LG11908	2/10/2016	Lead	0	Copper
4559	LG11909	2/10/2016	Lead	0	Copper
4560	LG11915	2/10/2016	Lead	0	Copper
4561	LG11916	2/10/2016	Lead	0	Copper
4562	LG11917	2/10/2016	Lead	0	Copper
4563	LG11919	2/10/2016	Lead	0	Copper
4564	LG11920	2/10/2016	Lead	0	Copper
4565	LG11922	2/10/2016	Lead	0	Copper
4566	LG11924	2/10/2016	Lead	0	Copper
4567	LG11925	2/10/2016	Lead	0	Copper
4568	LG11930	2/10/2016	Lead	0	Copper
4569	LG11931	2/10/2016	Lead	0	Copper
4570	LG11934	2/10/2016	Lead	0	Copper
4571	LG11936	2/10/2016	Lead	0	Copper
4572	LG11938	2/10/2016	Lead	0	Copper
4573	LG11939	2/10/2016	Lead	0	Copper
4574	LG11940	2/10/2016	Lead	0	Copper
4575	LG11942	2/10/2016	Lead	0	Copper
4576	LG11943	2/10/2016	Lead	0	Copper
4577	LG11945	2/10/2016	Lead	0	Copper
4578	LG11946	2/10/2016	Lead	0	Copper

	F	G	H
4537	0	FLINT	48507
4538	0	FLINT	
4539	0	FLINT	48503
4540	0	FLINT	48507
4541	0	FLINT	48507
4542	60	FLINT	48507
4543	140	FLINT	48532
4544	250	FLINT	48507
4545	0		
4546	160	FLINT	48505
4547	0	FLINT	48503
4548	70	FLINT	48506
4549	60	FLINT	48506
4550	70	FLINT	48507
4551	80	FLINT	48505
4552	0	FLINT	48505
4553	0	FLINT	48504
4554	0	FLINT	48507
4555	60	FLINT	48503
4556	0	FLINT	48504
4557	0	FLUSHING	48433
4558	0	FLINT	48532
4559	0	FLINT	48503
4560	150	FLINT	48507
4561	70	FLINT	48505
4562	0	FLINT	
4563	0	FLINT	48507
4564	0	FLINT	48504
4565	110	FLINT	48504
4566	90	FLINT	48507
4567	0	FLINT	48505
4568	0	FLINT	48504
4569	0	FLINT	48505
4570	0	FLINT	48504
4571	0	FLINT	48507
4572	0	FLINT	48507
4573	120	FLINT	48504
4574	0	FLINT	48503
4575	0	FLINT	48504
4576	90	FLINT	48504
4577	0	FLINT	
4578	100	FLINT	48504

	A	B	C	D	E
4579	LG11947	2/10/2016	Lead	0	Copper
4580	LG11949	2/10/2016	Lead	0	Copper
4581	LG11951	2/10/2016	Lead	0	Copper
4582	LG11952	2/10/2016	Lead	0	Copper
4583	LG11953	2/10/2016	Lead	0	Copper
4584	LG11955	2/10/2016	Lead	0	Copper
4585	LG11957	2/10/2016	Lead	0	Copper
4586	LG11958	2/10/2016	Lead	0	Copper
4587	LG11961	2/10/2016	Lead	0	Copper
4588	LG11962	2/10/2016	Lead	0	Copper
4589	LG11964	2/10/2016	Lead	0	Copper
4590	LG11966	2/10/2016	Lead	0	Copper
4591	LG11967	2/10/2016	Lead	0	Copper
4592	LG11969	2/10/2016	Lead	0	Copper
4593	LG11972	2/10/2016	Lead	0	Copper
4594	LG11975	2/10/2016	Lead	0	Copper
4595	LG11976	2/10/2016	Lead	0	Copper
4596	LG11978	2/10/2016	Lead	0	Copper
4597	LG11979	2/10/2016	Lead	0	Copper
4598	LG11982	2/10/2016	Lead	0	Copper
4599	LG11983	2/10/2016	Lead	0	Copper
4600	LG11985	2/10/2016	Lead	0	Copper
4601	LG11986	2/10/2016	Lead	0	Copper
4602	LG11990	2/10/2016	Lead	0	Copper
4603	LG11991	2/10/2016	Lead	0	Copper
4604	LG11992	2/10/2016	Lead	0	Copper
4605	LG11996	2/10/2016	Lead	0	Copper
4606	LG11999	2/10/2016	Lead	0	Copper
4607	LG12000	2/10/2016	Lead	0	Copper
4608	LG12003	2/10/2016	Lead	0	Copper
4609	LG12004	2/10/2016	Lead	0	Copper
4610	LG12123	2/11/2016	Lead	0	Copper
4611	LG12124	2/11/2016	Lead	0	Copper
4612	LG12128	2/11/2016	Lead	0	Copper
4613	LG12132	2/11/2016	Lead	0	Copper
4614	LG12134	2/11/2016	Lead	0	Copper
4615	LG12135	2/11/2016	Lead	0	Copper
4616	LG12137	2/11/2016	Lead	0	Copper
4617	LG12138	2/11/2016	Lead	0	Copper
4618	LG12139	2/11/2016	Lead	0	Copper
4619	LG12140	2/11/2016	Lead	0	Copper
4620	LG12141	2/11/2016	Lead	0	Copper

	F	G	H
4579	0	FLINT	48503
4580	0	FLINT	48507
4581	0	FLINT	48503
4582	0	FLINT	48504
4583	0	FLINT	48504
4584	110	FLINT	48503
4585	0	FLINT	48505
4586	0	FLINT	48503
4587	0	FLINT	48506
4588	0	FLINT	48505
4589	0	FLINT	48505
4590	0	FLINT	48504
4591	0	FLINT	48505
4592	100	FLINT	48504
4593	0	FLINT	48507
4594	0	FLINT	
4595	0	FLINT	45503
4596	0	FLINT	48506
4597	640	FLINT	48503
4598	0	FLINT	48507
4599	0	FLINT	48503
4600	60	FLINT	48503
4601	0	FLINT	48507
4602	0	FLINT	48506
4603	0	FLINT	48505
4604	0	FLINT	48506
4605	0	FLINT	48505
4606	0	FLINT	48506
4607	150	FLINT	48506
4608	0	FLINT	48506
4609	0	FLINT	48506
4610	0	FLINT	48503
4611	60		48504
4612	0	FLINT	48504
4613	100	FLINT	48503
4614	110	FLINT	48503
4615	0	FLINT	48503
4616	50	FLINT	48503
4617	0	FLINT	48503
4618	0	FLINT	48504
4619	0	FLINT	48503
4620	0	FLINT	48504

	A	B	C	D	E
4621	LG12146	2/11/2016	Lead	0	Copper
4622	LG12148	2/11/2016	Lead	0	Copper
4623	LG12154	2/11/2016	Lead	0	Copper
4624	LG12156	2/11/2016	Lead	0	Copper
4625	LG12157	2/11/2016	Lead	0	Copper
4626	LG12161	2/11/2016	Lead	0	Copper
4627	LG12167	2/11/2016	Lead	0	Copper
4628	LG12170	2/11/2016	Lead	0	Copper
4629	LG12171	2/11/2016	Lead	0	Copper
4630	LG12172	2/11/2016	Lead	0	Copper
4631	LG12173	2/11/2016	Lead	0	Copper
4632	LG12174	2/11/2016	Lead	0	Copper
4633	LG12176	2/11/2016	Lead	0	Copper
4634	LG12177	2/11/2016	Lead	0	Copper
4635	LG12179	2/11/2016	Lead	0	Copper
4636	LG12180	2/11/2016	Lead	0	Copper
4637	LG12181	2/11/2016	Lead	0	Copper
4638	LG12182	2/11/2016	Lead	0	Copper
4639	LG12183	2/11/2016	Lead	0	Copper
4640	LG12185	2/11/2016	Lead	0	Copper
4641	LG12187	2/11/2016	Lead	0	Copper
4642	LG12191	2/11/2016	Lead	0	Copper
4643	LG12193	2/11/2016	Lead	0	Copper
4644	LG12194	2/11/2016	Lead	0	Copper
4645	LG12197	2/11/2016	Lead	0	Copper
4646	LG12199	2/11/2016	Lead	0	Copper
4647	LG12200	2/11/2016	Lead	0	Copper
4648	LG12201	2/11/2016	Lead	0	Copper
4649	LG12202	2/11/2016	Lead	0	Copper
4650	LG12205	2/11/2016	Lead	0	Copper
4651	LG12206	2/11/2016	Lead	0	Copper
4652	LG12208	2/11/2016	Lead	0	Copper
4653	LG12210	2/11/2016	Lead	0	Copper
4654	LG12211	2/11/2016	Lead	0	Copper
4655	LG12214	2/11/2016	Lead	0	Copper
4656	LG12245	2/11/2016	Lead	0	Copper
4657	LG12249	2/11/2016	Lead	0	Copper
4658	LG12250	2/11/2016	Lead	0	Copper
4659	LG12254	2/11/2016	Lead	0	Copper
4660	LG12259	2/11/2016	Lead	0	Copper
4661	LG12263	2/11/2016	Lead	0	Copper
4662	LG12273	2/11/2016	Lead	0	Copper

	F	G	H
4621	0	FLINT	48503
4622	70	FLINT	48507
4623	0	FLINT	48504
4624	0	FLINT	48503
4625	0	FLINT	48506
4626	0	FLINT	48503
4627	0	FLINT	48506
4628	0	FLINT	48506
4629	0	FLINT	48504
4630	0	FLINT	48504
4631	0	FLINT	48506
4632	0	FLINT	48503
4633	390	FLINT	48503
4634	0	FLINT	48504
4635	0	FLINT	48504
4636	0	FLINT	48505
4637	0	FLINT	
4638	100	FLINT	48503
4639	0	FLINT	48504
4640	110	FLINT	
4641	0	FLINT	48503
4642	0	FLINT	48505
4643	180	FLINT	
4644	0	FLINT	48503
4645	0	FLINT	48505
4646	0	FLINT	48506
4647	0	FLINT	48506
4648	0	FLINT	48506
4649	0	FLINT	48507
4650	0	FLINT	48507
4651	140	FLINT	48506
4652	50	FLINT	48506
4653	0	FLINT	48506
4654	0	FLINT	48506
4655	220	FLINT	48506
4656	0	FLINT	48506
4657	0	FLINT	48504
4658	0	FLINT	48506
4659	90	FLINT	48532
4660	0	FLINT	48507
4661	60	GRAND BLANC	48439
4662	0	FLINT TWP	

	A	B	C	D	E
4663	LG12277	2/11/2016	Lead	0	Copper
4664	LG12279	2/11/2016	Lead	0	Copper
4665	LG12280	2/11/2016	Lead	0	Copper
4666	LG12281	2/11/2016	Lead	0	Copper
4667	LG12285	2/11/2016	Lead	0	Copper
4668	LG12287	2/11/2016	Lead	0	Copper
4669	LG12293	2/11/2016	Lead	0	Copper
4670	LG12295	2/11/2016	Lead	0	Copper
4671	LG12296	2/11/2016	Lead	0	Copper
4672	LG12300	2/11/2016	Lead	0	Copper
4673	LG12301	2/11/2016	Lead	0	Copper
4674	LG12305	2/11/2016	Lead	0	Copper
4675	LG12308	2/11/2016	Lead	0	Copper
4676	LG12309	2/11/2016	Lead	0	Copper
4677	LG12310	2/11/2016	Lead	0	Copper
4678	LG12311	2/11/2016	Lead	0	Copper
4679	LG12312	2/11/2016	Lead	0	Copper
4680	LG12315	2/11/2016	Lead	0	Copper
4681	LG12316	2/11/2016	Lead	0	Copper
4682	LG12317	2/11/2016	Lead	0	Copper
4683	LG12318	2/11/2016	Lead	0	Copper
4684	LG12319	2/11/2016	Lead	0	Copper
4685	LG12323	2/11/2016	Lead	0	Copper
4686	LG12324	2/11/2016	Lead	0	Copper
4687	LG12326	2/11/2016	Lead	0	Copper
4688	LG12329	2/11/2016	Lead	0	Copper
4689	LG12330	2/11/2016	Lead	0	Copper
4690	LG12334	2/11/2016	Lead	0	Copper
4691	LG12335	2/11/2016	Lead	0	Copper
4692	LG12337	2/11/2016	Lead	0	Copper
4693	LG12339	2/11/2016	Lead	0	Copper
4694	LG12340	2/11/2016	Lead	0	Copper
4695	LG12341	2/11/2016	Lead	0	Copper
4696	LG12342	2/11/2016	Lead	0	Copper
4697	LG12464	2/12/2016	Lead	0	Copper
4698	LG12540	2/12/2016	Lead	0	Copper
4699	LG12544	2/12/2016	Lead	0	Copper
4700	LG12545	2/12/2016	Lead	0	Copper
4701	LG12546	2/12/2016	Lead	0	Copper
4702	LG12548	2/12/2016	Lead	0	Copper
4703	LG12550	2/12/2016	Lead	0	Copper
4704	LG12551	2/12/2016	Lead	0	Copper

	F	G	H
4663	150	BURTON	48529
4664	120	FLINT	48532
4665	60	FLINT	
4666	0	FLINT	48504
4667	0	FLINT	48507
4668	180	FLINT	48503
4669	110	FLINT	48507
4670	60	FLINT	48504
4671	0	FLINT	48506
4672	0	FLINT	48503
4673	0	FLINT	48506
4674	0	FLINT	48503
4675	0	FLINT	48504
4676	0	FLINT	48503
4677	0	FLINT	48503
4678	60	FLINT	48504
4679	0	FLINT	48503
4680	50	FLINT	48507
4681	70	FLINT	48505
4682	0	FLINT	48503
4683	140	FLINT	48507
4684	0	BURTON	48519
4685	0	MT MORRIS	48458
4686	90	FLINT TWP	48507
4687	0	FLINT	48507
4688	0	FLINT	48503
4689	340	FLINT	48505
4690	0	FLINT	48503
4691	0	FLINT	48504
4692	60	FLINT	48503
4693	0	FLINT	48503
4694	0	FLINT	48506
4695	70	FLINT	48503
4696	0	FLINT	48532
4697	80	FLINT	48506
4698	0	FLINT	48504
4699	70	FLINT	48503
4700	0	FLUSHING	48433
4701	0	FLINT	48503
4702	0	FLINT	48505
4703	0	FLINT	48505
4704	100	MOUNT MORRIS	48458

	A	B	C	D	E
4705	LG12552	2/12/2016	Lead	0	Copper
4706	LG12555	2/12/2016	Lead	0	Copper
4707	LG12557	2/12/2016	Lead	0	Copper
4708	LG12564	2/12/2016	Lead	0	Copper
4709	LG12566	2/12/2016	Lead	0	Copper
4710	LG12568	2/12/2016	Lead	0	Copper
4711	LG12570	2/12/2016	Lead	0	Copper
4712	LG12572	2/12/2016	Lead	0	Copper
4713	LG12573	2/12/2016	Lead	0	Copper
4714	LG12574	2/12/2016	Lead	0	Copper
4715	LG12576	2/12/2016	Lead	0	Copper
4716	LG12579	2/12/2016	Lead	0	Copper
4717	LG12580	2/12/2016	Lead	0	Copper
4718	LG12583	2/12/2016	Lead	0	Copper
4719	LG12585	2/12/2016	Lead	0	Copper
4720	LG12586	2/12/2016	Lead	0	Copper
4721	LG12590	2/12/2016	Lead	0	Copper
4722	LG12593	2/12/2016	Lead	0	Copper
4723	LG12594	2/12/2016	Lead	0	Copper
4724	LG12597	2/12/2016	Lead	0	Copper
4725	LG12599	2/12/2016	Lead	0	Copper
4726	LG12600	2/12/2016	Lead	0	Copper
4727	LG12601	2/12/2016	Lead	0	Copper
4728	LG12602	2/12/2016	Lead	0	Copper
4729	LG12603	2/12/2016	Lead	0	Copper
4730	LG12604	2/12/2016	Lead	0	Copper
4731	LG12605	2/12/2016	Lead	0	Copper
4732	LG12608	2/12/2016	Lead	0	Copper
4733	LG12613	2/12/2016	Lead	0	Copper
4734	LG12617	2/12/2016	Lead	0	Copper
4735	LG12618	2/12/2016	Lead	0	Copper
4736	LG12622	2/12/2016	Lead	0	Copper
4737	LG12624	2/12/2016	Lead	0	Copper
4738	LG12626	2/12/2016	Lead	0	Copper
4739	LG12627	2/12/2016	Lead	0	Copper
4740	LG12632	2/12/2016	Lead	0	Copper
4741	LG12633	2/12/2016	Lead	0	Copper
4742	LG12634	2/12/2016	Lead	0	Copper
4743	LG12636	2/12/2016	Lead	0	Copper
4744	LG12637	2/12/2016	Lead	0	Copper
4745	LG12639	2/12/2016	Lead	0	Copper
4746	LG12640	2/12/2016	Lead	0	Copper

	F	G	H
4705	0	FLINT	48505
4706	0	FLINT	48504
4707	60	FLINT	48505
4708	130	FLINT	48503
4709	0	FLINT	48505
4710	0	FLINT	48503
4711	0	FLINT	48503
4712	50	FLINT	48505
4713	0	FLINT	48506
4714	0	FLINT	48503
4715	0	FLINT	48506
4716	0	FLINT	48503
4717	0	FLINT	48506
4718	0	FLINT	48506
4719	0	FLINT	48506
4720	0	FLINT	48506
4721	0	FLINT	48506
4722	0	FLINT	48506
4723	0	FLINT	48506
4724	0	FLINT	48506
4725	0	FLINT	48503
4726	0	FLINT	48505
4727	0	FLINT	48505
4728	0	FLINT	48505
4729	0	FLINT	48505
4730	0	FLINT	48506
4731	0	FLINT	48506
4732	0	FLINT	48506
4733	0	FLINT	48506
4734	320	BURTON	
4735	0	FLINT	48507
4736	0	FLINT	48503
4737	0	FLINT	48532
4738	50	FLINT	48506
4739	0	FLINT	48506
4740	0	FLINT	48506
4741	0	FLINT	48506
4742	0	FLINT	48506
4743	0	FLINT	48505
4744	0	FLINT	48505
4745	0	FLINT	48506
4746	0	FLINT	48506

	A	B	C	D	E
4747	LG12641	2/12/2016	Lead	0	Copper
4748	LG12642	2/12/2016	Lead	0	Copper
4749	LG12643	2/12/2016	Lead	0	Copper
4750	LG12644	2/12/2016	Lead	0	Copper
4751	LG12645	2/12/2016	Lead	0	Copper
4752	LG12646	2/12/2016	Lead	0	Copper
4753	LG12648	2/12/2016	Lead	0	Copper
4754	LG12653	2/12/2016	Lead	0	Copper
4755	LG12654	2/12/2016	Lead	0	Copper
4756	LG12655	2/12/2016	Lead	0	Copper
4757	LG12656	2/12/2016	Lead	0	Copper
4758	LG12657	2/12/2016	Lead	0	Copper
4759	LG12660	2/12/2016	Lead	0	Copper
4760	LG12661	2/12/2016	Lead	0	Copper
4761	LG12662	2/12/2016	Lead	0	Copper
4762	LG12663	2/12/2016	Lead	0	Copper
4763	LG12664	2/12/2016	Lead	0	Copper
4764	LG12665	2/12/2016	Lead	0	Copper
4765	LG12667	2/12/2016	Lead	0	Copper
4766	LG12668	2/12/2016	Lead	0	Copper
4767	LG12669	2/12/2016	Lead	0	Copper
4768	LG12671	2/12/2016	Lead	0	Copper
4769	LG12673	2/12/2016	Lead	0	Copper
4770	LG12675	2/12/2016	Lead	0	Copper
4771	LG12678	2/12/2016	Lead	0	Copper
4772	LG12679	2/12/2016	Lead	0	Copper
4773	LG12683	2/12/2016	Lead	0	Copper
4774	LG12688	2/12/2016	Lead	0	Copper
4775	LG12690	2/12/2016	Lead	0	Copper
4776	LG12691	2/12/2016	Lead	0	Copper
4777	LG12692	2/12/2016	Lead	0	Copper
4778	LG12695	2/12/2016	Lead	0	Copper
4779	LG12696	2/12/2016	Lead	0	Copper
4780	LG12698	2/12/2016	Lead	0	Copper
4781	LG12699	2/12/2016	Lead	0	Copper
4782	LG12701	2/12/2016	Lead	0	Copper
4783	LG12703	2/12/2016	Lead	0	Copper
4784	LG12704	2/12/2016	Lead	0	Copper
4785	LG12705	2/12/2016	Lead	0	Copper
4786	LG12706	2/12/2016	Lead	0	Copper
4787	LG12707	2/12/2016	Lead	0	Copper
4788	LG12708	2/12/2016	Lead	0	Copper

	F	G	H
4747	0	FLINT	48505
4748	0	FLINT	48505
4749	0	FLINT	48503
4750	90	FLINT	48503
4751	0	FLINT	48504
4752	70	FLINT	48507
4753	0	FLINT	48503
4754	100	FLINT	48503
4755	0	FLINT	48503
4756	0	FLINT	48504
4757	0	FLINT	48503
4758	0	FLINT	48503
4759	0	FLINT	48503
4760	0	FLINT	48503
4761	0	FLINT	48503
4762	70	FLINT	48503
4763	0	FLINT	48503
4764	0	FLINT	48503
4765	0	FLINT	48503
4766	0	FLINT	48503
4767	120	FLINT	48503
4768	0	FLINT	48503
4769	0	FLINT	48503
4770	0	FLINT	48532
4771	80	FLINT	48503
4772	0	FLINT	48504
4773	80	FLINT	48503
4774	60	FLINT	48503
4775	0	FLINT	48503
4776	0	FLINT	48503
4777	50	FLINT	48503
4778	0	FLINT	
4779	0	FLINT	48503
4780	340	FLINT	48503
4781	200	FLINT	48503
4782	90	FLINT	48504
4783	0	FLINT	48503
4784	0	FLINT	48503
4785	180	FLINT	48503
4786	120	FLINT	48503
4787	200	FLINT	48503
4788	420	FLINT	48503

	A	B	C	D	E
4789	LG12709	2/12/2016	Lead	0	Copper
4790	LG12710	2/12/2016	Lead	0	Copper
4791	LG12711	2/12/2016	Lead	0	Copper
4792	LG12712	2/12/2016	Lead	0	Copper
4793	LG12714	2/12/2016	Lead	0	Copper
4794	LG12715	2/12/2016	Lead	0	Copper
4795	LG12717	2/12/2016	Lead	0	Copper
4796	LG12718	2/12/2016	Lead	0	Copper
4797	LG12722	2/12/2016	Lead	0	Copper
4798	LG12723	2/12/2016	Lead	0	Copper
4799	LG12727	2/12/2016	Lead	0	Copper
4800	LG12728	2/12/2016	Lead	0	Copper
4801	LG12729	2/12/2016	Lead	0	Copper
4802	LG12730	2/12/2016	Lead	0	Copper
4803	LG12731	2/12/2016	Lead	0	Copper
4804	LG12732	2/12/2016	Lead	0	Copper
4805	LG12734	2/12/2016	Lead	0	Copper
4806	LG12735	2/12/2016	Lead	0	Copper
4807	LG12739	2/12/2016	Lead	0	Copper
4808	LG12740	2/12/2016	Lead	0	Copper
4809	LG12741	2/12/2016	Lead	0	Copper
4810	LG12742	2/12/2016	Lead	0	Copper
4811	LG12743	2/12/2016	Lead	0	Copper
4812	LG12744	2/12/2016	Lead	0	Copper
4813	LG12745	2/12/2016	Lead	0	Copper
4814	LG12746	2/12/2016	Lead	0	Copper
4815	LG12749	2/12/2016	Lead	0	Copper
4816	LG12750	2/12/2016	Lead	0	Copper
4817	LG12751	2/12/2016	Lead	0	Copper
4818	LG12753	2/12/2016	Lead	0	Copper
4819	LG12754	2/12/2016	Lead	0	Copper
4820	LG12755	2/12/2016	Lead	0	Copper
4821	LG12756	2/12/2016	Lead	0	Copper
4822	LG12758	2/12/2016	Lead	0	Copper
4823	LG12759	2/12/2016	Lead	0	Copper
4824	LG12761	2/12/2016	Lead	0	Copper
4825	LG12763	2/12/2016	Lead	0	Copper
4826	LG12766	2/12/2016	Lead	0	Copper
4827	LG12767	2/12/2016	Lead	0	Copper
4828	LG12769	2/12/2016	Lead	0	Copper
4829	LG12770	2/12/2016	Lead	0	Copper
4830	LG12771	2/12/2016	Lead	0	Copper

	F	G	H
4789	50	FLINT	48503
4790	270	FLINT	48503
4791	0	FLINT	48506
4792	0	FLINT	48503
4793	0	FLINT	48503
4794	0	FLINT	48506
4795	0	FLINT	48505
4796	0	FLINT	48505
4797	140	FLINT	48506
4798	0	FLINT	48532
4799	0	FLINT	48506
4800	0	FLINT	48506
4801	110	FLINT	48503
4802	0	FLINT	48503
4803	80	FLINT	48506
4804	130	FLINT	48503
4805	100	FLINT	48502
4806	0	FLINT	48506
4807	80	FLINT	48507
4808	0	FLINT	48506
4809	0	FLINT	48506
4810	0	FLINT	48507
4811	0	FLINT	48506
4812	0	FLINT	48506
4813	0	FLINT	48506
4814	0	FLINT	48506
4815	0	FLINT	48506
4816	0	FLINT	48506
4817	0	FLINT	48506
4818	50	FLINT	48506
4819	0	FLINT	
4820	0	FLINT	48506
4821	0	FLINT	48506
4822	0	FLINT	48506
4823	100	FLINT	48506
4824	0	FLINT	48506
4825	0	FLINT	48503
4826	0	FLINT	48506
4827	0	FLINT	48506
4828	100	FLINT	48506
4829	0	FLINT	48506
4830	0	FLINT	48506

	A	B	C	D	E
4831	LG12772	2/12/2016	Lead	0	Copper
4832	LG12775	2/12/2016	Lead	0	Copper
4833	LG12777	2/12/2016	Lead	0	Copper
4834	LG12784	2/12/2016	Lead	0	Copper
4835	LG12785	2/12/2016	Lead	0	Copper
4836	LG12789	2/12/2016	Lead	0	Copper
4837	LG12790	2/12/2016	Lead	0	Copper
4838	LG12791	2/12/2016	Lead	0	Copper
4839	LG12792	2/12/2016	Lead	0	Copper
4840	LG12793	2/12/2016	Lead	0	Copper
4841	LG12794	2/12/2016	Lead	0	Copper
4842	LG12795	2/12/2016	Lead	0	Copper
4843	LG12796	2/12/2016	Lead	0	Copper
4844	LG12798	2/12/2016	Lead	0	Copper
4845	LG12799	2/12/2016	Lead	0	Copper
4846	LG12800	2/12/2016	Lead	0	Copper
4847	LG12801	2/12/2016	Lead	0	Copper
4848	LG12802	2/12/2016	Lead	0	Copper
4849	LG12803	2/12/2016	Lead	0	Copper
4850	LG12804	2/12/2016	Lead	0	Copper
4851	LG12805	2/12/2016	Lead	0	Copper
4852	LG12807	2/12/2016	Lead	0	Copper
4853	LG12808	2/12/2016	Lead	0	Copper
4854	LG12810	2/12/2016	Lead	0	Copper
4855	LG12811	2/12/2016	Lead	0	Copper
4856	LG12813	2/12/2016	Lead	0	Copper
4857	LG12815	2/12/2016	Lead	0	Copper
4858	LG12817	2/12/2016	Lead	0	Copper
4859	LG12818	2/12/2016	Lead	0	Copper
4860	LG12819	2/12/2016	Lead	0	Copper
4861	LG12820	2/12/2016	Lead	0	Copper
4862	LG12822	2/12/2016	Lead	0	Copper
4863	LG12823	2/12/2016	Lead	0	Copper
4864	LG12824	2/12/2016	Lead	0	Copper
4865	LG12825	2/12/2016	Lead	0	Copper
4866	LG12826	2/12/2016	Lead	0	Copper
4867	LG12828	2/12/2016	Lead	0	Copper
4868	LG12831	2/12/2016	Lead	0	Copper
4869	LG12832	2/12/2016	Lead	0	Copper
4870	LG12833	2/12/2016	Lead	0	Copper
4871	LG12835	2/12/2016	Lead	0	Copper
4872	LG12836	2/12/2016	Lead	0	Copper

	F	G	H
4831	80	FLINT	48506
4832	0	FLINT	48503
4833	0	FLINT	48505
4834	0	FLINT	48506
4835	0	FLINT	48506
4836	60	FLINT	48506
4837	0	FLINT	48506
4838	0	FLINT	48506
4839	0	FLINT	48506
4840	0	FLINT	48506
4841	0	FLINT	48506
4842	0	FLINT	48506
4843	0	FLINT	48506
4844	0	FLINT	48506
4845	120	FLINT	48506
4846	0	FLINT	48506
4847	0	FLINT	48506
4848	0	FLINT	48506
4849	0	FLINT	48506
4850	0	FLINT	48506
4851	100	FLINT	48506
4852	0	FLINT	48506
4853	0	FLINT	48506
4854	0	FLINT	48506
4855	0	FLINT	48506
4856	0	FLINT	48506
4857	0	FLINT	48507
4858	0	FLINT	48504
4859	120	FLINT	48503
4860	0		
4861	0	FLINT	48504
4862	0	FLINT	48506
4863	0	FLINT	48503
4864	0	FLINT	48503
4865	0	FLINT	48503
4866	0	FLINT	48503
4867	0	FLINT	48503
4868	90	FLINT	48503
4869	0	FLINT	48503
4870	0	FLINT	48503
4871	0	FLINT	48503
4872	0	FLINT	48503

	A	B	C	D	E
4873	LG12838	2/12/2016	Lead	0	Copper
4874	LG12839	2/12/2016	Lead	0	Copper
4875	LG12841	2/12/2016	Lead	0	Copper
4876	LG12842	2/12/2016	Lead	0	Copper
4877	LG12843	2/12/2016	Lead	0	Copper
4878	LG12844	2/12/2016	Lead	0	Copper
4879	LG12846	2/12/2016	Lead	0	Copper
4880	LG12847	2/12/2016	Lead	0	Copper
4881	LG12848	2/12/2016	Lead	0	Copper
4882	LG12849	2/12/2016	Lead	0	Copper
4883	LG12850	2/12/2016	Lead	0	Copper
4884	LG12851	2/12/2016	Lead	0	Copper
4885	LG12853	2/12/2016	Lead	0	Copper
4886	LG12854	2/12/2016	Lead	0	Copper
4887	LG12855	2/12/2016	Lead	0	Copper
4888	LG12856	2/12/2016	Lead	0	Copper
4889	LG12857	2/12/2016	Lead	0	Copper
4890	LG12858	2/12/2016	Lead	0	Copper
4891	LG12859	2/12/2016	Lead	0	Copper
4892	LG12862	2/12/2016	Lead	0	Copper
4893	LG12863	2/12/2016	Lead	0	Copper
4894	LG12864	2/12/2016	Lead	0	Copper
4895	LG12865	2/12/2016	Lead	0	Copper
4896	LG12866	2/12/2016	Lead	0	Copper
4897	LG12867	2/12/2016	Lead	0	Copper
4898	LG12870	2/12/2016	Lead	0	Copper
4899	LG12871	2/12/2016	Lead	0	Copper
4900	LG12872	2/12/2016	Lead	0	Copper
4901	LG12873	2/12/2016	Lead	0	Copper
4902	LG12875	2/12/2016	Lead	0	Copper
4903	LG12876	2/12/2016	Lead	0	Copper
4904	LG12877	2/12/2016	Lead	0	Copper
4905	LG12879	2/12/2016	Lead	0	Copper
4906	LG12880	2/12/2016	Lead	0	Copper
4907	LG12882	2/12/2016	Lead	0	Copper
4908	LG12883	2/12/2016	Lead	0	Copper
4909	LG12886	2/12/2016	Lead	0	Copper
4910	LG12887	2/12/2016	Lead	0	Copper
4911	LG12888	2/12/2016	Lead	0	Copper
4912	LG12889	2/12/2016	Lead	0	Copper
4913	LG12891	2/12/2016	Lead	0	Copper
4914	LG12893	2/12/2016	Lead	0	Copper

	F	G	H
4873	0	FLINT	48503
4874	0	FLINT	48503
4875	0	FLINT	48503
4876	0	FLINT	48503
4877	0	FLINT	48503
4878	0	FLINT	48503
4879	0	FLINT	48503
4880	0	FLINT	48503
4881	0	FLINT	48503
4882	0	FLINT	48503
4883	0	FLINT	48503
4884	0	FLINT	48503
4885	0	FLINT	48503
4886	0	FLINT	48503
4887	60	FLINT	48503
4888	0	FLINT	48503
4889	0	FLINT	48503
4890	0	FLINT	48503
4891	60	FLINT	48503
4892	0	FLINT	48503
4893	0	FLINT	48503
4894	0	FLINT	48503
4895	0	FLINT	48503
4896	0	FLINT	48503
4897	0	FLINT	48503
4898	0	FLINT	48503
4899	0	FLINT	48503
4900	0	FLINT	48503
4901	0	FLINT	48503
4902	0	FLINT	48503
4903	0	FLINT	48503
4904	0	FLINT	48503
4905	0	FLINT	48503
4906	0	FLINT	48503
4907	0	FLINT	48503
4908	0	FLINT	48503
4909	0	FLINT	48503
4910	0	FLINT	48506
4911	0	FLINT	48506
4912	0	FLINT	48506
4913	0	FLINT	48506
4914	0	BURTON	48529

	A	B	C	D	E
4915	LG12895	2/12/2016	Lead	0	Copper
4916	LG12896	2/12/2016	Lead	0	Copper
4917	LG12899	2/12/2016	Lead	0	Copper
4918	LG12900	2/12/2016	Lead	0	Copper
4919	LG12903	2/12/2016	Lead	0	Copper
4920	LG12905	2/12/2016	Lead	0	Copper
4921	LG12906	2/12/2016	Lead	0	Copper
4922	LG12908	2/12/2016	Lead	0	Copper
4923	LG12909	2/12/2016	Lead	0	Copper
4924	LG12913	2/12/2016	Lead	0	Copper
4925	LG12914	2/12/2016	Lead	0	Copper
4926	LG12915	2/12/2016	Lead	0	Copper
4927	LG12917	2/12/2016	Lead	0	Copper
4928	LG12918	2/12/2016	Lead	0	Copper
4929	LG12919	2/12/2016	Lead	0	Copper
4930	LG12920	2/12/2016	Lead	0	Copper
4931	LG12921	2/12/2016	Lead	0	Copper
4932	LG12922	2/12/2016	Lead	0	Copper
4933	LG12924	2/12/2016	Lead	0	Copper
4934	LG12925	2/12/2016	Lead	0	Copper
4935	LG12926	2/12/2016	Lead	0	Copper
4936	LG12933	2/12/2016	Lead	0	Copper
4937	LG12936	2/12/2016	Lead	0	Copper
4938	LG12937	2/12/2016	Lead	0	Copper
4939	LG12938	2/12/2016	Lead	0	Copper
4940	LG12941	2/12/2016	Lead	0	Copper
4941	LG12943	2/12/2016	Lead	0	Copper
4942	LG12944	2/12/2016	Lead	0	Copper
4943	LG12947	2/12/2016	Lead	0	Copper
4944	LG12949	2/12/2016	Lead	0	Copper
4945	LG12951	2/12/2016	Lead	0	Copper
4946	LG12954	2/12/2016	Lead	0	Copper
4947	LG12958	2/12/2016	Lead	0	Copper
4948	LG12959	2/12/2016	Lead	0	Copper
4949	LG12960	2/12/2016	Lead	0	Copper
4950	LG12962	2/12/2016	Lead	0	Copper
4951	LG12963	2/12/2016	Lead	0	Copper
4952	LG12964	2/12/2016	Lead	0	Copper
4953	LG12965	2/12/2016	Lead	0	Copper
4954	LG12967	2/12/2016	Lead	0	Copper
4955	LG12970	2/12/2016	Lead	0	Copper
4956	LG12971	2/12/2016	Lead	0	Copper

	F	G	H
4915	0	FLINT	48506
4916	0	FLINT	48506
4917	130	FLINT	
4918	0	FLINT	48506
4919	0	FLINT	48506
4920	0	FLINT	48506
4921	0	FLINT	48506
4922	0	FLINT	48506
4923	0	FLINT	48506
4924	0	FLINT	48503
4925	0	FLINT	48503
4926	0	FLINT	48503
4927	100	FLINT	48503
4928	0	FLINT	48503
4929	0	FLINT	48503
4930	80	FLINT	48503
4931	0	FLINT	48503
4932	50	FLINT	48503
4933	50	FLINT	48503
4934	0	FLINT	48507
4935	0	FLINT	48504
4936	0	FLINT	48507
4937	0	FLINT	48503
4938	260	BURTON	48529
4939	100	FLINT	48504
4940	50	FLINT	48506
4941	0	FLINT	48507
4942	460	BURTON	
4943	0	FLINT	48503
4944	0	FLINT	48507
4945	0	FLINT	48503
4946	0	FLINT	48503
4947	0	FLINT	48503
4948	0	FLINT	48506
4949	120	FLINT	48503
4950	0	FLINT	48505
4951	0	FLINT	48506
4952	0	FLINT	48506
4953	70	FLINT	48506
4954	70	FLINT	48504
4955	0	FLINT	48503
4956	0	FLINT	48504

	A	B	C	D	E
4957	LG12974	2/12/2016	Lead	0	Copper
4958	LG12978	2/12/2016	Lead	0	Copper
4959	LG12979	2/12/2016	Lead	0	Copper
4960	LG12980	2/12/2016	Lead	0	Copper
4961	LG12984	2/12/2016	Lead	0	Copper
4962	LG12987	2/12/2016	Lead	0	Copper
4963	LG12988	2/12/2016	Lead	0	Copper
4964	LG12992	2/12/2016	Lead	0	Copper
4965	LG12996	2/12/2016	Lead	0	Copper
4966	LG12999	2/12/2016	Lead	0	Copper
4967	LG13003	2/12/2016	Lead	0	Copper
4968	LG13006	2/12/2016	Lead	0	Copper
4969	LG13010	2/12/2016	Lead	0	Copper
4970	LG13011	2/12/2016	Lead	0	Copper
4971	LG13013	2/12/2016	Lead	0	Copper
4972	LG13015	2/12/2016	Lead	0	Copper
4973	LG13016	2/12/2016	Lead	0	Copper
4974	LG13018	2/12/2016	Lead	0	Copper
4975	LG13019	2/12/2016	Lead	0	Copper
4976	LG13020	2/12/2016	Lead	0	Copper
4977	LF82709	9/15/2015	Lead	1	Copper
4978	LF84317	9/23/2015	Lead	1	Copper
4979	LF84896	9/25/2015	Lead	1	Copper
4980	LF85605	9/30/2015	Lead	1	Copper
4981	LF85608	9/30/2015	Lead	1	Copper
4982	LF85800	10/1/2015	Lead	1	Copper
4983	LF85934	10/2/2015	Lead	1	Copper
4984	LF85937	10/2/2015	Lead	1	Copper
4985	LF85939	10/2/2015	Lead	1	Copper
4986	LF85942	10/2/2015	Lead	1	Copper
4987	LF85951	10/2/2015	Lead	1	Copper
4988	LF85959	10/2/2015	Lead	1	Copper
4989	LF86487	10/6/2015	Lead	1	Copper
4990	LF86492	10/6/2015	Lead	1	Copper
4991	LF86511	10/6/2015	Lead	1	Copper
4992	LF87013	10/8/2015	Lead	1	Copper
4993	LF87015	10/8/2015	Lead	1	Copper
4994	LF87016	10/8/2015	Lead	1	Copper
4995	LF87028	10/8/2015	Lead	1	Copper
4996	LF87044	10/8/2015	Lead	1	Copper
4997	LF87046	10/8/2015	Lead	1	Copper
4998	LF87053	10/8/2015	Lead	1	Copper

	F	G	H
4957	140	FLINT	48506
4958	130	FLINT	48503
4959	250	FLINT	48503
4960	0	FLINT	48507
4961	0	FLINT	48507
4962	0	FLINT	48503
4963	90	FLINT	48503
4964	0	FLINT	48503
4965	0	FLINT	48506
4966	80	FLINT	
4967	70	FLINT	48503
4968	70	FLINT	48506
4969	0	FLINT	48503
4970	110	FLINT	48504
4971	0	FLINT	48503
4972	0	FLINT	48503
4973	0	FLINT	48503
4974	110	FLINT	48504
4975	0	FLINT	48506
4976	0	FLINT	48503
4977	0	FLINT	48503
4978	0	FLINT	48503
4979	0	FLINT	48505
4980	340	FLINT	48503
4981	0	FLINT	48502
4982	0	FLINT	48505
4983	0	FLINT	48503
4984	70	FLINT	48506
4985	70	FLINT	48504
4986	0	FLINT	48507
4987	50	FLINT	48503
4988	0	FLINT	48507
4989	500	FLINT	48503
4990	0	FLINT	48506
4991	0	FLINT	48505
4992	0	FLINT	48506
4993	60	FLINT	48506
4994	110	FLINT	48503
4995	630	FLINT	48503
4996	0	FLINT	48507
4997	0	FLINT	48506
4998	580	FLINT	48506

	A	B	C	D	E
4999	LF87367	10/13/2015	Lead	1	Copper
5000	LF87380	10/13/2015	Lead	1	Copper
5001	LF87382	10/13/2015	Lead	1	Copper
5002	LF87384	10/13/2015	Lead	1	Copper
5003	LF87411	10/13/2015	Lead	1	Copper
5004	LF87417	10/13/2015	Lead	1	Copper
5005	LF87424	10/13/2015	Lead	1	Copper
5006	LF87427	10/13/2015	Lead	1	Copper
5007	LF87433	10/13/2015	Lead	1	Copper
5008	LF87930	10/16/2015	Lead	1	Copper
5009	LF88278	10/20/2015	Lead	1	Copper
5010	LF88290	10/20/2015	Lead	1	Copper
5011	LF88291	10/20/2015	Lead	1	Copper
5012	LF88297	10/20/2015	Lead	1	Copper
5013	LF88299	10/20/2015	Lead	1	Copper
5014	LF88304	10/20/2015	Lead	1	Copper
5015	LF88305	10/20/2015	Lead	1	Copper
5016	LF88312	10/20/2015	Lead	1	Copper
5017	LF88315	10/20/2015	Lead	1	Copper
5018	LF88959	10/26/2015	Lead	1	Copper
5019	LF88965	10/26/2015	Lead	1	Copper
5020	LF89521	10/30/2015	Lead	1	Copper
5021	LF91269	11/9/2015	Lead	1	Copper
5022	LF91282	11/9/2015	Lead	1	Copper
5023	LF91284	11/9/2015	Lead	1	Copper
5024	LF92700	11/18/2015	Lead	1	Copper
5025	LF92701	11/18/2015	Lead	1	Copper
5026	LF92703	11/18/2015	Lead	1	Copper
5027	LF92706	11/18/2015	Lead	1	Copper
5028	LF92711	11/18/2015	Lead	1	Copper
5029	LF92714	11/18/2015	Lead	1	Copper
5030	LF93581	11/24/2015	Lead	1	Copper
5031	LF93582	11/24/2015	Lead	1	Copper
5032	LF93588	11/24/2015	Lead	1	Copper
5033	LF94267	12/2/2015	Lead	1	Copper
5034	LF94275	12/2/2015	Lead	1	Copper
5035	LF94278	12/2/2015	Lead	1	Copper
5036	LF94281	12/2/2015	Lead	1	Copper
5037	LF94283	12/2/2015	Lead	1	Copper
5038	LF94298	12/2/2015	Lead	1	Copper
5039	LF95920	12/10/2015	Lead	1	Copper
5040	LF95935	12/10/2015	Lead	1	Copper

	F	G	H
4999	0	FLINT	48503
5000	50	FLINT	48506
5001	590	FLINT	48502
5002	50	FLINT	48505
5003	60	FLINT	48505
5004	120	FLINT	48504
5005	130	FLINT	48503
5006	580	FLINT	
5007	0	FLINT	
5008	0	FLINT	48507
5009	630	FLINT	48503
5010	0	FLINT	48503
5011	330	FLINT	48503
5012	460	FLINT	48503
5013	160	FLINT	48504
5014	0	FLINT	48503
5015	0	FLINT	48507
5016	220	FLINT	48503
5017	190	FLINT	48503
5018	190	FLINT	48503
5019	50	FLINT	48503
5020	0	FLINT	48503
5021	150	FLINT	48504
5022	80	FLINT	48505
5023	0	FLINT	48505
5024	70	FLINT	48507
5025	70	FLINT	48507
5026	0	FLINT	48505
5027	70	FLINT	48507
5028	0	FLINT	48532
5029	70	FLINT	48507
5030	60	FLINT	***
5031	60	FLINT	48506
5032	100	FLINT	48507
5033	0	FLINT	
5034	100	FLINT	48504
5035	100	FLINT	48507
5036	120	FLINT	48507
5037	130	FLINT	48504
5038	0	FLINT	48505
5039	90	FLINT	48503
5040	0	FLINT	48503

	A	B	C	D	E
5041	LF97318	12/18/2015	Lead	1	Copper
5042	LF97325	12/18/2015	Lead	1	Copper
5043	LF97327	12/18/2015	Lead	1	Copper
5044	LF97340	12/18/2015	Lead	1	Copper
5045	LF97343	12/18/2015	Lead	1	Copper
5046	LF97952	12/29/2015	Lead	1	Copper
5047	LF97962	12/29/2015	Lead	1	Copper
5048	LF97965	12/29/2015	Lead	1	Copper
5049	LF99158	1/7/2016	Lead	1	Copper
5050	LF99160	1/7/2016	Lead	1	Copper
5051	LF99164	1/7/2016	Lead	1	Copper
5052	LF99165	1/7/2016	Lead	1	Copper
5053	LF99201	1/7/2016	Lead	1	Copper
5054	LF99927	1/15/2016	Lead	1	Copper
5055	LF99936	1/15/2016	Lead	1	Copper
5056	LF99938	1/15/2016	Lead	1	Copper
5057	LF99947	1/15/2016	Lead	1	Copper
5058	LF99957	1/15/2016	Lead	1	Copper
5059	LF99985	1/15/2016	Lead	1	Copper
5060	LF99988	1/15/2016	Lead	1	Copper
5061	LF99994	1/15/2016	Lead	1	Copper
5062	LG00489	1/19/2016	Lead	1	Copper
5063	LG00508	1/19/2016	Lead	1	Copper
5064	LG00512	1/19/2016	Lead	1	Copper
5065	LG00523	1/19/2016	Lead	1	Copper
5066	LG00529	1/19/2016	Lead	1	Copper
5067	LG00530	1/19/2016	Lead	1	Copper
5068	LG00534	1/19/2016	Lead	1	Copper
5069	LG00538	1/19/2016	Lead	1	Copper
5070	LG00541	1/19/2016	Lead	1	Copper
5071	LG00551	1/19/2016	Lead	1	Copper
5072	LG00552	1/19/2016	Lead	1	Copper
5073	LG00570	1/19/2016	Lead	1	Copper
5074	LG00575	1/19/2016	Lead	1	Copper
5075	LG00577	1/19/2016	Lead	1	Copper
5076	LG00578	1/19/2016	Lead	1	Copper
5077	LG00587	1/19/2016	Lead	1	Copper
5078	LG00588	1/19/2016	Lead	1	Copper
5079	LG00594	1/19/2016	Lead	1	Copper
5080	LG00599	1/19/2016	Lead	1	Copper
5081	LG00601	1/19/2016	Lead	1	Copper
5082	LG00602	1/19/2016	Lead	1	Copper

	F	G	H
5041	0	FLINT	48503
5042	830	FLINT	48502
5043	60	FLINT	
5044	0	FLINT	
5045	60	FLINT	48506
5046	150	FLINT	
5047	220	FLINT	48503
5048	80	FLINT	48507
5049	0	FLINT	
5050	180	FLINT	48503
5051	0	FLINT	
5052	50	FLINT	
5053	100	FLINT	
5054	70	FLINT	48504
5055	0		
5056	60	FLINT	48504
5057	70	FLINT	48503
5058	0		48503
5059	130	FLINT	48507
5060	60		
5061	120	FLINT	48502
5062	0	FLINT	48504
5063	0	FLINT	48506
5064	280	FLINT	48503
5065	100	FLINT	48507
5066	200	FLINT	48507
5067	110	FLINT	48505
5068	100	FLINT	48507
5069	0	FLINT	48506
5070	0	FLINT	48507
5071	0	FLINT	
5072	50	FLINT	48503
5073	0		48506
5074	0	FLINT	48503
5075	0	FLINT	48503
5076	0		48506
5077	110	FLINT	
5078	0		48503
5079	80	FLINT	48505
5080	0	FLINT	48503
5081	0	FLINT	48503
5082	60	FLINT	48503

	A	B	C	D	E
5083	LG00604	1/19/2016	Lead	1	Copper
5084	LG00614	1/19/2016	Lead	1	Copper
5085	LG00832	1/20/2016	Lead	1	Copper
5086	LG00848	1/20/2016	Lead	1	Copper
5087	LG00850	1/20/2016	Lead	1	Copper
5088	LG00864	1/20/2016	Lead	1	Copper
5089	LG00878	1/20/2016	Lead	1	Copper
5090	LG00887	1/20/2016	Lead	1	Copper
5091	LG00911	1/20/2016	Lead	1	Copper
5092	LG00920	1/20/2016	Lead	1	Copper
5093	LG00962	1/20/2016	Lead	1	Copper
5094	LG00968	1/20/2016	Lead	1	Copper
5095	LG00981	1/20/2016	Lead	1	Copper
5096	LG00982	1/20/2016	Lead	1	Copper
5097	LG01002	1/20/2016	Lead	1	Copper
5098	LG01182	1/21/2016	Lead	1	Copper
5099	LG01192	1/21/2016	Lead	1	Copper
5100	LG01193	1/21/2016	Lead	1	Copper
5101	LG01208	1/21/2016	Lead	1	Copper
5102	LG01215	1/21/2016	Lead	1	Copper
5103	LG01233	1/21/2016	Lead	1	Copper
5104	LG01240	1/21/2016	Lead	1	Copper
5105	LG01243	1/21/2016	Lead	1	Copper
5106	LG01244	1/21/2016	Lead	1	Copper
5107	LG01246	1/21/2016	Lead	1	Copper
5108	LG01248	1/21/2016	Lead	1	Copper
5109	LG01258	1/21/2016	Lead	1	Copper
5110	LG01282	1/21/2016	Lead	1	Copper
5111	LG01300	1/21/2016	Lead	1	Copper
5112	LG01303	1/21/2016	Lead	1	Copper
5113	LG01307	1/21/2016	Lead	1	Copper
5114	LG01329	1/21/2016	Lead	1	Copper
5115	LG01361	1/21/2016	Lead	1	Copper
5116	LG01372	1/21/2016	Lead	1	Copper
5117	LG01374	1/21/2016	Lead	1	Copper
5118	LG01375	1/21/2016	Lead	1	Copper
5119	LG01408	1/21/2016	Lead	1	Copper
5120	LG01411	1/21/2016	Lead	1	Copper
5121	LG01432	1/21/2016	Lead	1	Copper
5122	LG01456	1/21/2016	Lead	1	Copper
5123	LG01496	1/21/2016	Lead	1	Copper
5124	LG01501	1/21/2016	Lead	1	Copper

	F	G	H
5083	60	FLINT	48504
5084	0	FLINT	48504
5085	0	FLINT	48506
5086	0	FLINT	48506
5087	0	FLINT	48506
5088	110	FLINT	48507
5089	0		
5090	0	FLINT	48506
5091	60	FLINT	48503
5092	60	FLINT	48507
5093	120	FLINT	48532
5094	50	FLINT	
5095	0	FLINT	48503
5096	110	FLINT	48406
5097	60	FLINT	48506
5098	0	FLINT	48505
5099	80	FLINT	48507
5100	0	FLINT	48507
5101	0	FLINT	48503
5102	0	FLINT	48507
5103	0	FLINT	48503
5104	0	FLINT	48505
5105	0	FLINT	48503
5106	90	FLINT	
5107	70	FLINT	48504
5108	0	FLINT	48503
5109	0	FLINT	48504
5110	220	FLINT	48503
5111	0	FLINT	48504
5112	70	FLINT	48503
5113	0	FLINT	48532
5114	0	FLINT	48503
5115	0	FLINT	48504
5116	0	FLINT	48532
5117	190	FLINT	
5118	0	FLINT	48503
5119	0	FLINT	48529
5120	0	FLINT	48507
5121	0	FLINT	48507
5122	90	FLINT	48507
5123	160	FLINT	48505
5124	0	FLINT	48504

	A	B	C	D	E
5125	LG01523	1/21/2016	Lead	1	Copper
5126	LG01526	1/21/2016	Lead	1	Copper
5127	LG01529	1/21/2016	Lead	1	Copper
5128	LG01530	1/21/2016	Lead	1	Copper
5129	LG01562	1/21/2016	Lead	1	Copper
5130	LG01563	1/21/2016	Lead	1	Copper
5131	LG01594	1/21/2016	Lead	1	Copper
5132	LG01597	1/21/2016	Lead	1	Copper
5133	LG01606	1/21/2016	Lead	1	Copper
5134	LG01609	1/21/2016	Lead	1	Copper
5135	LG01622	1/21/2016	Lead	1	Copper
5136	LG01633	1/21/2016	Lead	1	Copper
5137	LG01642	1/21/2016	Lead	1	Copper
5138	LG01645	1/21/2016	Lead	1	Copper
5139	LG01649	1/21/2016	Lead	1	Copper
5140	LG01671	1/21/2016	Lead	1	Copper
5141	LG01678	1/21/2016	Lead	1	Copper
5142	LG01685	1/21/2016	Lead	1	Copper
5143	LG01693	1/21/2016	Lead	1	Copper
5144	LG01694	1/21/2016	Lead	1	Copper
5145	LG01711	1/21/2016	Lead	1	Copper
5146	LG01712	1/21/2016	Lead	1	Copper
5147	LG01750	1/21/2016	Lead	1	Copper
5148	LG01767	1/21/2016	Lead	1	Copper
5149	LG01769	1/21/2016	Lead	1	Copper
5150	LG01774	1/21/2016	Lead	1	Copper
5151	LG01792	1/21/2016	Lead	1	Copper
5152	LG01800	1/21/2016	Lead	1	Copper
5153	LG01814	1/21/2016	Lead	1	Copper
5154	LG01820	1/21/2016	Lead	1	Copper
5155	LG01830	1/21/2016	Lead	1	Copper
5156	LG01840	1/21/2016	Lead	1	Copper
5157	LG01855	1/21/2016	Lead	1	Copper
5158	LG01860	1/21/2016	Lead	1	Copper
5159	LG01865	1/21/2016	Lead	1	Copper
5160	LG01873	1/21/2016	Lead	1	Copper
5161	LG01881	1/21/2016	Lead	1	Copper
5162	LG01885	1/21/2016	Lead	1	Copper
5163	LG01888	1/21/2016	Lead	1	Copper
5164	LG01898	1/21/2016	Lead	1	Copper
5165	LG01915	1/21/2016	Lead	1	Copper
5166	LG01916	1/21/2016	Lead	1	Copper

	F	G	H
5125	0	FLINT	48507
5126	0	FLINT	48532
5127	60	FLINT	48507
5128	70	FLINT	48503
5129	160	FLINT	48503
5130	50	FLINT	48503
5131	340	FLINT	48503
5132	0	FLINT	48505
5133	0	FLINT	48502
5134	0	FLINT	
5135	0	FLINT	48504
5136	0	FLINT	48504
5137	150	FLINT	
5138	80	FLINT	48504
5139	90	FLINT	48506
5140	60	FLINT	48503
5141	50	FLINT	48503
5142	0	FLINT	48504
5143	0	FLINT	48505
5144	120	FLINT	48506
5145	380	FLINT	48503
5146	0	FLINT	48507
5147	80	FLINT	48503
5148	160	FLINT	48507
5149	0	FLINT	48504
5150	180	FLINT	48504
5151	0	FLINT	48504
5152	0	FLINT	48506
5153	0	FLINT	48505
5154	140	FLINT	48506
5155	0	FLINT	48504
5156	0	FLINT	48504
5157	80	FLINT	48505
5158	180		
5159	0	FLINT	48506
5160	0	FLINT	48503
5161	0	FLINT	48505
5162	0	FLINT	48504
5163	110	FLINT	48506
5164	70	FLINT	
5165	0	FLINT	48503
5166	60	FLINT	48507

	A	B	C	D	E
5167	LG01923	1/21/2016	Lead	1	Copper
5168	LG01950	1/21/2016	Lead	1	Copper
5169	LG01976	1/21/2016	Lead	1	Copper
5170	LG02004	1/21/2016	Lead	1	Copper
5171	LG02008	1/21/2016	Lead	1	Copper
5172	LG02010	1/21/2016	Lead	1	Copper
5173	LG02034	1/21/2016	Lead	1	Copper
5174	LG02044	1/21/2016	Lead	1	Copper
5175	LG02054	1/21/2016	Lead	1	Copper
5176	LG02075	1/21/2016	Lead	1	Copper
5177	LG02076	1/21/2016	Lead	1	Copper
5178	LG02077	1/21/2016	Lead	1	Copper
5179	LG02098	1/21/2016	Lead	1	Copper
5180	LG02107	1/21/2016	Lead	1	Copper
5181	LG02111	1/21/2016	Lead	1	Copper
5182	LG02138	1/21/2016	Lead	1	Copper
5183	LG02144	1/21/2016	Lead	1	Copper
5184	LG02149	1/21/2016	Lead	1	Copper
5185	LG02168	1/21/2016	Lead	1	Copper
5186	LG02171	1/21/2016	Lead	1	Copper
5187	LG02187	1/21/2016	Lead	1	Copper
5188	LG02198	1/21/2016	Lead	1	Copper
5189	LG02207	1/21/2016	Lead	1	Copper
5190	LG02211	1/21/2016	Lead	1	Copper
5191	LG02308	1/22/2016	Lead	1	Copper
5192	LG02340	1/22/2016	Lead	1	Copper
5193	LG02349	1/22/2016	Lead	1	Copper
5194	LG02352	1/22/2016	Lead	1	Copper
5195	LG02417	1/22/2016	Lead	1	Copper
5196	LG02421	1/22/2016	Lead	1	Copper
5197	LG02426	1/22/2016	Lead	1	Copper
5198	LG02430	1/22/2016	Lead	1	Copper
5199	LG02432	1/22/2016	Lead	1	Copper
5200	LG02436	1/22/2016	Lead	1	Copper
5201	LG02438	1/22/2016	Lead	1	Copper
5202	LG02442	1/22/2016	Lead	1	Copper
5203	LG02446	1/22/2016	Lead	1	Copper
5204	LG02453	1/22/2016	Lead	1	Copper
5205	LG02493	1/22/2016	Lead	1	Copper
5206	LG02494	1/22/2016	Lead	1	Copper
5207	LG02502	1/22/2016	Lead	1	Copper
5208	LG02506	1/22/2016	Lead	1	Copper

	F	G	H
5167	80	FLINT	
5168	80	FLINT	48503
5169	190	FLINT	48503
5170	80	FLINT	48506
5171	240	FLINT	48506
5172	80	FLINT	48507
5173	0		
5174	0	FLINT	48503
5175	0	FLINT	48503
5176	0	FLINT	48504
5177	0	FLINT	48507
5178	0	FLINT	48501
5179	80		
5180	70	FLINT	48506
5181	0	FLINT	48504
5182	130	FLINT	48507
5183	0	FLINT	48503
5184	0	FLINT	48506
5185	0	FLINT	48507
5186	100	FLINT	48507
5187	80	FLINT	48507
5188	80	FLINT	48504
5189	0	FLINT	48503
5190	200	BURTON	48529
5191	50	FLINT	48503
5192	100	FLINT	48507
5193	70	FLINT	48505
5194	100	FLINT	48502
5195	190	FLINT	48503
5196	0	FLINT	48506
5197	0	FLINT	48503
5198	100	FLINT	48504
5199	0	FLINT	48506
5200	0	FLINT	48506
5201	0	FLINT	48507
5202	80	FLINT	48503
5203	0	FLINT	48507
5204	0	FLINT	48503
5205	60	FLINT	48506
5206	70	FLINT	48505
5207	0	FLINT	
5208	0	FLINT	48505

	A	B	C	D	E
5209	LG02518	1/22/2016	Lead	1	Copper
5210	LG02543	1/22/2016	Lead	1	Copper
5211	LG02544	1/22/2016	Lead	1	Copper
5212	LG02556	1/22/2016	Lead	1	Copper
5213	LG02569	1/22/2016	Lead	1	Copper
5214	LG02575	1/22/2016	Lead	1	Copper
5215	LG02576	1/22/2016	Lead	1	Copper
5216	LG02588	1/22/2016	Lead	1	Copper
5217	LG02642	1/22/2016	Lead	1	Copper
5218	LG02675	1/23/2016	Lead	1	Copper
5219	LG02687	1/23/2016	Lead	1	Copper
5220	LG02724	1/23/2016	Lead	1	Copper
5221	LG02804	1/23/2016	Lead	1	Copper
5222	LG02830	1/23/2016	Lead	1	Copper
5223	LG02854	1/23/2016	Lead	1	Copper
5224	LG02874	1/23/2016	Lead	1	Copper
5225	LG02894	1/23/2016	Lead	1	Copper
5226	LG02914	1/23/2016	Lead	1	Copper
5227	LG02919	1/23/2016	Lead	1	Copper
5228	LG02924	1/23/2016	Lead	1	Copper
5229	LG02925	1/23/2016	Lead	1	Copper
5230	LG02934	1/23/2016	Lead	1	Copper
5231	LG02936	1/23/2016	Lead	1	Copper
5232	LG02951	1/23/2016	Lead	1	Copper
5233	LG02953	1/23/2016	Lead	1	Copper
5234	LG02964	1/23/2016	Lead	1	Copper
5235	LG02967	1/23/2016	Lead	1	Copper
5236	LG03005	1/24/2016	Lead	1	Copper
5237	LG03014	1/24/2016	Lead	1	Copper
5238	LG03015	1/24/2016	Lead	1	Copper
5239	LG03020	1/24/2016	Lead	1	Copper
5240	LG03038	1/24/2016	Lead	1	Copper
5241	LG03076	1/24/2016	Lead	1	Copper
5242	LG03079	1/24/2016	Lead	1	Copper
5243	LG03092	1/24/2016	Lead	1	Copper
5244	LG03115	1/24/2016	Lead	1	Copper
5245	LG03121	1/24/2016	Lead	1	Copper
5246	LG03129	1/24/2016	Lead	1	Copper
5247	LG03150	1/24/2016	Lead	1	Copper
5248	LG03154	1/24/2016	Lead	1	Copper
5249	LG03158	1/24/2016	Lead	1	Copper
5250	LG03161	1/24/2016	Lead	1	Copper

	F	G	H
5209	0	FLINT	48506
5210	140	FLINT	48506
5211	130	FLINT	48506
5212	0	FLINT	48506
5213	0	FLINT	48504
5214	110	FLINT	48505
5215	0	FLINT	48506
5216	0	FLINT	48505
5217	70	FLINT	45804
5218	60	FLINT	48504
5219	100	FLINT	48504
5220	0	FLINT	48504
5221	0	FLINT	48506
5222	0	FLINT	48503
5223	180	FLINT	48504
5224	0	FLINT	48507
5225	120	FLINT	48507
5226	0	FLINT	48507
5227	0	FLINT	48503
5228	0	FLINT	48504
5229	0	FLINT	48503
5230	190	FLINT	48503
5231	0	FLINT	48504
5232	0	FLINT	48506
5233	0	FLINT	48504
5234	0	FLINT	48506
5235	0	FLINT	48506
5236	60	FLINT	48505
5237	0	FLINT	
5238	0	FLINT	
5239	50	FLINT	48504
5240	0	FLINT	48504
5241	90	FLINT	48506
5242	70	FLINT	48507
5243	50	FLINT	48503
5244	50	FLINT	48507
5245	80	FLINT	48503
5246	100	FLINT	48505
5247	0	FLINT	48506
5248	0	FLINT	48503
5249	90	FLINT	48507
5250	0	FLINT	48506

	A	B	C	D	E
5251	LG03447	1/25/2016	Lead	1	Copper
5252	LG03452	1/25/2016	Lead	1	Copper
5253	LG03469	1/25/2016	Lead	1	Copper
5254	LG03488	1/25/2016	Lead	1	Copper
5255	LG03492	1/25/2016	Lead	1	Copper
5256	LG03499	1/25/2016	Lead	1	Copper
5257	LG03534	1/25/2016	Lead	1	Copper
5258	LG03558	1/25/2016	Lead	1	Copper
5259	LG03569	1/25/2016	Lead	1	Copper
5260	LG03574	1/25/2016	Lead	1	Copper
5261	LG03586	1/25/2016	Lead	1	Copper
5262	LG03599	1/25/2016	Lead	1	Copper
5263	LG03616	1/25/2016	Lead	1	Copper
5264	LG03621	1/25/2016	Lead	1	Copper
5265	LG03661	1/25/2016	Lead	1	Copper
5266	LG03676	1/25/2016	Lead	1	Copper
5267	LG03680	1/25/2016	Lead	1	Copper
5268	LG03690	1/25/2016	Lead	1	Copper
5269	LG03741	1/25/2016	Lead	1	Copper
5270	LG03742	1/25/2016	Lead	1	Copper
5271	LG03759	1/25/2016	Lead	1	Copper
5272	LG03763	1/25/2016	Lead	1	Copper
5273	LG03772	1/25/2016	Lead	1	Copper
5274	LG03775	1/25/2016	Lead	1	Copper
5275	LG03784	1/25/2016	Lead	1	Copper
5276	LG03790	1/25/2016	Lead	1	Copper
5277	LG03804	1/25/2016	Lead	1	Copper
5278	LG03820	1/25/2016	Lead	1	Copper
5279	LG04024	1/26/2016	Lead	1	Copper
5280	LG04025	1/26/2016	Lead	1	Copper
5281	LG04027	1/26/2016	Lead	1	Copper
5282	LG04028	1/26/2016	Lead	1	Copper
5283	LG04039	1/26/2016	Lead	1	Copper
5284	LG04070	1/26/2016	Lead	1	Copper
5285	LG04076	1/26/2016	Lead	1	Copper
5286	LG04086	1/26/2016	Lead	1	Copper
5287	LG04093	1/26/2016	Lead	1	Copper
5288	LG04096	1/26/2016	Lead	1	Copper
5289	LG04098	1/26/2016	Lead	1	Copper
5290	LG04099	1/26/2016	Lead	1	Copper
5291	LG04112	1/26/2016	Lead	1	Copper
5292	LG04125	1/26/2016	Lead	1	Copper

	F	G	H
5251	0	FLINT	48506
5252	0	FLINT	48506
5253	0	FLINT	48507
5254	70	FLINT	
5255	100	FLINT	48503
5256	100	FLINT	48507
5257	0	FLINT	48503
5258	0	FLINT	48504
5259	0	FLINT	48504
5260	70	FLINT	48504
5261	0	FLINT	
5262	70	FLINT	
5263	0	FLINT	48503
5264	0	FLINT	48503
5265	0	FLINT	
5266	0	FLINT	48506
5267	0	FLINT	48507
5268	110	FLINT	48507
5269	0	FLINT	48503
5270	60	FLINT	48503
5271	0	FLINT	48503
5272	0	FLINT	48503
5273	340	FLINT	48505
5274	0	FLINT	48506
5275	0	FLINT	48504
5276	70	FLINT	48505
5277	70	FLINT	48504
5278	70	FLINT	48503
5279	0	FLINT	48507
5280	0	FLINT	48505
5281	60	FLINT	48506
5282	50	FLINT	48503
5283	0	FLINT	48503
5284	0	FLINT	48503
5285	60	FLINT	48504
5286	70	FLINT	48503
5287	0	FLINT	48503
5288	0	FLINT	48506
5289	70	FLINT	48504
5290	180	FLINT	48504
5291	0	FLINT	48503
5292	0	FLINT	48503

	A	B	C	D	E
5293	LG04126	1/26/2016	Lead	1	Copper
5294	LG04136	1/26/2016	Lead	1	Copper
5295	LG04140	1/26/2016	Lead	1	Copper
5296	LG04147	1/26/2016	Lead	1	Copper
5297	LG04151	1/26/2016	Lead	1	Copper
5298	LG04175	1/26/2016	Lead	1	Copper
5299	LG04177	1/26/2016	Lead	1	Copper
5300	LG04222	1/26/2016	Lead	1	Copper
5301	LG04240	1/26/2016	Lead	1	Copper
5302	LG04264	1/26/2016	Lead	1	Copper
5303	LG04278	1/26/2016	Lead	1	Copper
5304	LG04285	1/26/2016	Lead	1	Copper
5305	LG04302	1/26/2016	Lead	1	Copper
5306	LG04304	1/26/2016	Lead	1	Copper
5307	LG04315	1/26/2016	Lead	1	Copper
5308	LG04318	1/26/2016	Lead	1	Copper
5309	LG04327	1/26/2016	Lead	1	Copper
5310	LG04339	1/26/2016	Lead	1	Copper
5311	LG04388	1/26/2016	Lead	1	Copper
5312	LG04392	1/26/2016	Lead	1	Copper
5313	LG04397	1/26/2016	Lead	1	Copper
5314	LG04463	1/26/2016	Lead	1	Copper
5315	LG04465	1/26/2016	Lead	1	Copper
5316	LG04473	1/26/2016	Lead	1	Copper
5317	LG04475	1/26/2016	Lead	1	Copper
5318	LG04481	1/26/2016	Lead	1	Copper
5319	LG04484	1/26/2016	Lead	1	Copper
5320	LG04487	1/26/2016	Lead	1	Copper
5321	LG04494	1/26/2016	Lead	1	Copper
5322	LG04497	1/26/2016	Lead	1	Copper
5323	LG04502	1/26/2016	Lead	1	Copper
5324	LG04504	1/26/2016	Lead	1	Copper
5325	LG04523	1/26/2016	Lead	1	Copper
5326	LG04537	1/26/2016	Lead	1	Copper
5327	LG04540	1/26/2016	Lead	1	Copper
5328	LG04547	1/26/2016	Lead	1	Copper
5329	LG04568	1/26/2016	Lead	1	Copper
5330	LG04569	1/26/2016	Lead	1	Copper
5331	LG04581	1/26/2016	Lead	1	Copper
5332	LG04597	1/26/2016	Lead	1	Copper
5333	LG04604	1/26/2016	Lead	1	Copper
5334	LG04605	1/26/2016	Lead	1	Copper

	F	G	H
5293	0	FLINT	48503
5294	0	FLINT	48504
5295	70	FLINT	48506
5296	0	FLINT	48504
5297	0	FLINT	48503
5298	60	FLINT	
5299	50	FLINT	48507
5300	160	FLINT	48503
5301	0	FLINT	48503
5302	60	FLINT	48507
5303	0	FLINT	48504
5304	80	FLINT	
5305	0	FLINT	48505
5306	0	FLINT	
5307	110	FLINT	48503
5308	60	FLINT	48503
5309	50	FLINT	48506
5310	0	FLINT	48505
5311	80	FLINT	48503
5312	0	FLINT	48503
5313	50	FLINT	48505
5314	0	FLINT	48505
5315	240	FLINT	48507
5316	0	FLINT	48507
5317	0	FLINT	48507
5318	60	FLINT	48506
5319	110		
5320	70	FLINT	48506
5321	0	FLINT	48505
5322	0	FLINT	48503
5323	0	FLINT	48505
5324	0	FLINT	
5325	0	FLINT	48505
5326	0	FLINT	48507
5327	130		48507
5328	0	FLINT	48503
5329	0	FLINT	48506
5330	50	FLINT	48503
5331	290	FLINT	48506
5332	0	FLINT	48504
5333	60	FLINT	48505
5334	130	FLINT	48507

	A	B	C	D	E
5335	LG04607	1/26/2016	Lead	1	Copper
5336	LG04763	1/27/2016	Lead	1	Copper
5337	LG04811	1/27/2016	Lead	1	Copper
5338	LG04824	1/27/2016	Lead	1	Copper
5339	LG04840	1/27/2016	Lead	1	Copper
5340	LG04852	1/27/2016	Lead	1	Copper
5341	LG04864	1/27/2016	Lead	1	Copper
5342	LG04865	1/27/2016	Lead	1	Copper
5343	LG04879	1/27/2016	Lead	1	Copper
5344	LG04890	1/27/2016	Lead	1	Copper
5345	LG04895	1/27/2016	Lead	1	Copper
5346	LG04928	1/27/2016	Lead	1	Copper
5347	LG04935	1/27/2016	Lead	1	Copper
5348	LG04937	1/27/2016	Lead	1	Copper
5349	LG04965	1/27/2016	Lead	1	Copper
5350	LG04987	1/27/2016	Lead	1	Copper
5351	LG05002	1/27/2016	Lead	1	Copper
5352	LG05033	1/27/2016	Lead	1	Copper
5353	LG05036	1/27/2016	Lead	1	Copper
5354	LG05042	1/27/2016	Lead	1	Copper
5355	LG05058	1/27/2016	Lead	1	Copper
5356	LG05068	1/27/2016	Lead	1	Copper
5357	LG05078	1/27/2016	Lead	1	Copper
5358	LG05079	1/27/2016	Lead	1	Copper
5359	LG05084	1/27/2016	Lead	1	Copper
5360	LG05108	1/27/2016	Lead	1	Copper
5361	LG05117	1/27/2016	Lead	1	Copper
5362	LG05118	1/27/2016	Lead	1	Copper
5363	LG05121	1/27/2016	Lead	1	Copper
5364	LG05123	1/27/2016	Lead	1	Copper
5365	LG05130	1/27/2016	Lead	1	Copper
5366	LG05142	1/27/2016	Lead	1	Copper
5367	LG05144	1/27/2016	Lead	1	Copper
5368	LG05153	1/27/2016	Lead	1	Copper
5369	LG05154	1/27/2016	Lead	1	Copper
5370	LG05159	1/27/2016	Lead	1	Copper
5371	LG05161	1/27/2016	Lead	1	Copper
5372	LG05187	1/27/2016	Lead	1	Copper
5373	LG05191	1/27/2016	Lead	1	Copper
5374	LG05193	1/27/2016	Lead	1	Copper
5375	LG05200	1/27/2016	Lead	1	Copper
5376	LG05205	1/27/2016	Lead	1	Copper

	F	G	H
5335	90	FLINT	48504
5336	90	FLINT	48507
5337	0	FLINT	48504
5338	0	FLINT	48503
5339	110	FLINT	48503
5340	80	FLINT	48503
5341	50	FLINT	48503
5342	80	FLINT	48503
5343	0		
5344	130	FLINT	48504
5345	80	FLINT	48507
5346	50	FLINT	48503
5347	0	FLINT	48507
5348	110	FLINT	48507
5349	120	FLINT	48507
5350	60	FLINT	48507
5351	0	FLINT	48507
5352	0	FLINT	48505
5353	90	FLINT	48504
5354	0	FLINT	
5355	0	FLINT	48504
5356	0	FLINT	48503
5357	0	FLINT	48506
5358	770	FLINT	48503
5359	0	FLINT	48505
5360	0	FLINT	48504
5361	0	FLINT	48504
5362	110	FLINT	48503
5363	110	FLINT	48507
5364	0	FLINT	48503
5365	110	FLINT	48507
5366	0	FLINT	48507
5367	80	FLINT	48504
5368	0	FLINT	48505
5369	0	FLINT	48507
5370	0	FLINT	48506
5371	0	FLINT	48506
5372	50	FLINT	48503
5373	0	FLINT	48504
5374	0	FLINT	48504
5375	80	FLINT	48505
5376	0	FLINT	48503

	A	B	C	D	E
5377	LG05206	1/27/2016	Lead	1	Copper
5378	LG05231	1/27/2016	Lead	1	Copper
5379	LG05239	1/27/2016	Lead	1	Copper
5380	LG05240	1/27/2016	Lead	1	Copper
5381	LG05246	1/27/2016	Lead	1	Copper
5382	LG05247	1/27/2016	Lead	1	Copper
5383	LG05256	1/27/2016	Lead	1	Copper
5384	LG05258	1/27/2016	Lead	1	Copper
5385	LG05259	1/27/2016	Lead	1	Copper
5386	LG05286	1/27/2016	Lead	1	Copper
5387	LG05291	1/27/2016	Lead	1	Copper
5388	LG05298	1/27/2016	Lead	1	Copper
5389	LG05466	1/28/2016	Lead	1	Copper
5390	LG05494	1/28/2016	Lead	1	Copper
5391	LG05504	1/28/2016	Lead	1	Copper
5392	LG05541	1/28/2016	Lead	1	Copper
5393	LG05543	1/28/2016	Lead	1	Copper
5394	LG05547	1/28/2016	Lead	1	Copper
5395	LG05563	1/28/2016	Lead	1	Copper
5396	LG05570	1/28/2016	Lead	1	Copper
5397	LG05572	1/28/2016	Lead	1	Copper
5398	LG05582	1/28/2016	Lead	1	Copper
5399	LG05583	1/28/2016	Lead	1	Copper
5400	LG05588	1/28/2016	Lead	1	Copper
5401	LG05603	1/28/2016	Lead	1	Copper
5402	LG05607	1/28/2016	Lead	1	Copper
5403	LG05678	1/28/2016	Lead	1	Copper
5404	LG05693	1/28/2016	Lead	1	Copper
5405	LG05697	1/28/2016	Lead	1	Copper
5406	LG05703	1/28/2016	Lead	1	Copper
5407	LG05705	1/28/2016	Lead	1	Copper
5408	LG05707	1/28/2016	Lead	1	Copper
5409	LG05723	1/28/2016	Lead	1	Copper
5410	LG05737	1/28/2016	Lead	1	Copper
5411	LG05761	1/28/2016	Lead	1	Copper
5412	LG05768	1/28/2016	Lead	1	Copper
5413	LG05891	1/29/2016	Lead	1	Copper
5414	LG05907	1/29/2016	Lead	1	Copper
5415	LG05910	1/29/2016	Lead	1	Copper
5416	LG05925	1/29/2016	Lead	1	Copper
5417	LG05929	1/29/2016	Lead	1	Copper
5418	LG05932	1/29/2016	Lead	1	Copper

	F	G	H
5377	0	FLINT	48504
5378	100	FLINT	48503
5379	0	FLINT	48504
5380	0	FLINT	48503
5381	0	FLINT	48504
5382	0	FLINT	48507
5383	0	FLINT	48503
5384	120	FLINT	48505
5385	100	FLINT	48504
5386	0	FLINT	48507
5387	0	BURTON	48509
5388	0	FLINT	48507
5389	50	FLINT	48506
5390	4,900	FLINT	48504
5391	0	FLINT	48504
5392	70	FLINT	48507
5393	80	FLINT	48507
5394	80	FLINT	48507
5395	0	FLINT	48503
5396	50	FLINT	48507
5397	80	FLINT	48507
5398	0	FLINT	48507
5399	0	FLINT	48507
5400	110		
5401	70	FLINT	48532
5402	0	FLINT	48503
5403	0	FLINT	48506
5404	0	FLINT	48507
5405	0	FLINT	48505
5406	0	FLINT	48506
5407	0	FLINT	48503
5408	0	FLINT	48504
5409	300	FLINT	48503
5410	50	FLINT	48507
5411	80	FLINT	48507
5412	160	FLINT	48505
5413	70	FLINT	48503
5414	0	FLINT	
5415	50	FLINT	48507
5416	0	FLINT	48505
5417	0	FLINT	48503
5418	0	FLINT	48503

	A	B	C	D	E
5419	LG05940	1/29/2016	Lead	1	Copper
5420	LG05947	1/29/2016	Lead	1	Copper
5421	LG05950	1/29/2016	Lead	1	Copper
5422	LG05965	1/29/2016	Lead	1	Copper
5423	LG05966	1/29/2016	Lead	1	Copper
5424	LG05984	1/29/2016	Lead	1	Copper
5425	LG06007	1/29/2016	Lead	1	Copper
5426	LG06012	1/29/2016	Lead	1	Copper
5427	LG06013	1/29/2016	Lead	1	Copper
5428	LG06017	1/29/2016	Lead	1	Copper
5429	LG06023	1/29/2016	Lead	1	Copper
5430	LG06024	1/29/2016	Lead	1	Copper
5431	LG06040	1/29/2016	Lead	1	Copper
5432	LG06042	1/29/2016	Lead	1	Copper
5433	LG06062	1/29/2016	Lead	1	Copper
5434	LG06064	1/29/2016	Lead	1	Copper
5435	LG06080	1/29/2016	Lead	1	Copper
5436	LG06081	1/29/2016	Lead	1	Copper
5437	LG06093	1/29/2016	Lead	1	Copper
5438	LG06109	1/29/2016	Lead	1	Copper
5439	LG06118	1/29/2016	Lead	1	Copper
5440	LG06142	1/29/2016	Lead	1	Copper
5441	LG06161	1/29/2016	Lead	1	Copper
5442	LG06199	1/29/2016	Lead	1	Copper
5443	LG06205	1/29/2016	Lead	1	Copper
5444	LG06214	1/29/2016	Lead	1	Copper
5445	LG06215	1/29/2016	Lead	1	Copper
5446	LG06216	1/29/2016	Lead	1	Copper
5447	LG06223	1/29/2016	Lead	1	Copper
5448	LG06267	1/30/2016	Lead	1	Copper
5449	LG06273	1/30/2016	Lead	1	Copper
5450	LG06294	1/30/2016	Lead	1	Copper
5451	LG06298	1/30/2016	Lead	1	Copper
5452	LG06303	1/30/2016	Lead	1	Copper
5453	LG06304	1/30/2016	Lead	1	Copper
5454	LG06332	1/30/2016	Lead	1	Copper
5455	LG06338	1/30/2016	Lead	1	Copper
5456	LG06347	1/30/2016	Lead	1	Copper
5457	LG06349	1/30/2016	Lead	1	Copper
5458	LG06369	1/30/2016	Lead	1	Copper
5459	LG06372	1/30/2016	Lead	1	Copper
5460	LG06373	1/30/2016	Lead	1	Copper

	F	G	H
5419	80	FLINT	48505
5420	140	FLINT	48505
5421	0	FLINT	48532
5422	0	FLINT	48503
5423	0	FLINT	48505
5424	180	FLINT	48503
5425	0	FLINT	
5426	210	FLINT	48505
5427	0	FLINT	48505
5428	80	FLINT	48505
5429	60	FLINT	48503
5430	90	FLINT	48507
5431	0	FLINT	48504
5432	50	FLINT	48507
5433	0	FLINT	48507
5434	0	FLINT	48505
5435	0	FLINT	48503
5436	0	FLINT	48504
5437	60	FLINT	48503
5438	0	FLINT	
5439	0	FLINT	48506
5440	90	FLINT	48506
5441	50	FLINT	48507
5442	0	FLINT	48504
5443	0	FLINT	48503
5444	60	FLINT	48507
5445	90	FLINT	48507
5446	90	FLINT	48532
5447	0	BURTON	48529
5448	0	FLINT	48504-1644
5449	110	FLINT	48505
5450	0	FLINT	48507
5451	0	FLINT	48505
5452	110	FLINT	48503
5453	0	FLINT	48504
5454	230	FLINT	48507
5455	210	FLINT	48507
5456	0	FLINT	48507
5457	90	FLINT	48507
5458	80	FLINT	48504
5459	0	FLINT	48504
5460	0	FLINT	48503

	A	B	C	D	E
5461	LG06375	1/30/2016	Lead	1	Copper
5462	LG06381	1/30/2016	Lead	1	Copper
5463	LG06410	1/30/2016	Lead	1	Copper
5464	LG06422	1/30/2016	Lead	1	Copper
5465	LG06424	1/30/2016	Lead	1	Copper
5466	LG06441	1/30/2016	Lead	1	Copper
5467	LG06453	1/30/2016	Lead	1	Copper
5468	LG06461	1/30/2016	Lead	1	Copper
5469	LG06479	1/31/2016	Lead	1	Copper
5470	LG06487	1/31/2016	Lead	1	Copper
5471	LG06493	1/31/2016	Lead	1	Copper
5472	LG06506	1/31/2016	Lead	1	Copper
5473	LG06511	1/31/2016	Lead	1	Copper
5474	LG06528	1/31/2016	Lead	1	Copper
5475	LG06540	1/31/2016	Lead	1	Copper
5476	LG06555	1/31/2016	Lead	1	Copper
5477	LG06560	1/31/2016	Lead	1	Copper
5478	LG06575	1/31/2016	Lead	1	Copper
5479	LG06580	1/31/2016	Lead	1	Copper
5480	LG06610	1/31/2016	Lead	1	Copper
5481	LG06631	1/31/2016	Lead	1	Copper
5482	LG06635	1/31/2016	Lead	1	Copper
5483	LG06654	1/31/2016	Lead	1	Copper
5484	LG06656	1/31/2016	Lead	1	Copper
5485	LG06657	1/31/2016	Lead	1	Copper
5486	LG06663	1/31/2016	Lead	1	Copper
5487	LG06745	2/1/2016	Lead	1	Copper
5488	LG06757	2/1/2016	Lead	1	Copper
5489	LG06758	2/1/2016	Lead	1	Copper
5490	LG06763	2/1/2016	Lead	1	Copper
5491	LG06797	2/1/2016	Lead	1	Copper
5492	LG06802	2/1/2016	Lead	1	Copper
5493	LG06803	2/1/2016	Lead	1	Copper
5494	LG06809	2/1/2016	Lead	1	Copper
5495	LG06810	2/1/2016	Lead	1	Copper
5496	LG06812	2/1/2016	Lead	1	Copper
5497	LG06844	2/1/2016	Lead	1	Copper
5498	LG06852	2/1/2016	Lead	1	Copper
5499	LG06855	2/1/2016	Lead	1	Copper
5500	LG06888	2/1/2016	Lead	1	Copper
5501	LG06890	2/1/2016	Lead	1	Copper
5502	LG06934	2/1/2016	Lead	1	Copper

	F	G	H
5461	90	FLINT	48506
5462	70	FLINT	48503
5463	60	FLINT	48503
5464	0	FLINT	48507
5465	0	FLINT	48504
5466	50	FLINT	48505
5467	60	FLINT	48503
5468	160	FLINT	48504
5469	80	FLINT	48504
5470	0	FLINT	48505
5471	0	FLINT	48504
5472	60	FLINT	48505
5473	80	FLINT	48506
5474	50	FLINT	48504
5475	0	FLINT	48504
5476	250	FLINT	48502
5477	0	FLINT	48506
5478	0	FLINT	
5479	0	FLINT	48505
5480	0	FLINT	48506
5481	0	FLINT	48507
5482	320	FLINT	48503
5483	0	FLINT	48503
5484	0	FLINT	48507
5485	0	FLINT	48507
5486	140	FLINT	48507
5487	140	FLINT	48503
5488	60	FLINT	48506
5489	170	FLINT	48506
5490	130	FLINT	48504
5491	240	FLINT	48507
5492	130	FLINT	48507
5493	110	FLINT	48507
5494	70	FLINT	48504
5495	230	FLINT	48507
5496	0	FLINT	48507
5497	0	FLINT	48503
5498	70	FLINT	48507
5499	140	FLINT	48503
5500	70	FLINT	48503
5501	100	FLINT	48507
5502	310	FLINT	

	A	B	C	D	E
5503	LG06936	2/1/2016	Lead	1	Copper
5504	LG06938	2/1/2016	Lead	1	Copper
5505	LG06941	2/1/2016	Lead	1	Copper
5506	LG06953	2/1/2016	Lead	1	Copper
5507	LG06956	2/1/2016	Lead	1	Copper
5508	LG06959	2/1/2016	Lead	1	Copper
5509	LG06986	2/1/2016	Lead	1	Copper
5510	LG06995	2/1/2016	Lead	1	Copper
5511	LG06998	2/1/2016	Lead	1	Copper
5512	LG06999	2/1/2016	Lead	1	Copper
5513	LG07013	2/1/2016	Lead	1	Copper
5514	LG07021	2/1/2016	Lead	1	Copper
5515	LG07023	2/1/2016	Lead	1	Copper
5516	LG07035	2/1/2016	Lead	1	Copper
5517	LG07057	2/1/2016	Lead	1	Copper
5518	LG07086	2/1/2016	Lead	1	Copper
5519	LG07090	2/1/2016	Lead	1	Copper
5520	LG07401	2/2/2016	Lead	1	Copper
5521	LG07412	2/2/2016	Lead	1	Copper
5522	LG07423	2/2/2016	Lead	1	Copper
5523	LG07432	2/2/2016	Lead	1	Copper
5524	LG07440	2/2/2016	Lead	1	Copper
5525	LG07445	2/2/2016	Lead	1	Copper
5526	LG07500	2/2/2016	Lead	1	Copper
5527	LG07529	2/2/2016	Lead	1	Copper
5528	LG07540	2/2/2016	Lead	1	Copper
5529	LG07545	2/2/2016	Lead	1	Copper
5530	LG07565	2/2/2016	Lead	1	Copper
5531	LG07574	2/2/2016	Lead	1	Copper
5532	LG07587	2/2/2016	Lead	1	Copper
5533	LG07594	2/2/2016	Lead	1	Copper
5534	LG07608	2/2/2016	Lead	1	Copper
5535	LG07616	2/2/2016	Lead	1	Copper
5536	LG07624	2/2/2016	Lead	1	Copper
5537	LG07642	2/2/2016	Lead	1	Copper
5538	LG07655	2/2/2016	Lead	1	Copper
5539	LG07663	2/2/2016	Lead	1	Copper
5540	LG07673	2/2/2016	Lead	1	Copper
5541	LG07674	2/2/2016	Lead	1	Copper
5542	LG07681	2/2/2016	Lead	1	Copper
5543	LG07682	2/2/2016	Lead	1	Copper
5544	LG07702	2/2/2016	Lead	1	Copper

	F	G	H
5503	70	FLINT	
5504	180	FLINT	48504
5505	0	FLINT	48507
5506	0	FLINT	48507
5507	60		48503
5508	120	FLINT	48506
5509	60	FLINT	
5510	60	FLINT	48503
5511	0	FLINT	48506
5512	0	FLINT	48504
5513	100	FLINT	48506
5514	0	FLINT	48505
5515	0	FLINT	48503
5516	160	FLINT	48505
5517	0	FLINT	48507
5518	0	FLINT	48503
5519	140	FLINT	48504
5520	0	FLINT	48503
5521	50	FLINT	48503
5522	0	FLINT	48503
5523	90	FLINT	48503
5524	0	FLINT	48504
5525	60	FLINT	48503
5526	0	FLINT	48503
5527	0	FLINT	48505
5528	90	FLINT	48504
5529	90	FLINT	48532
5530	0	FLINT	48505
5531	0	FLINT	48507
5532	0	FLINT	48506
5533	0	FLINT	48503
5534	100	FLINT	48504
5535	50	FLINT	
5536	0	FLINT	
5537	0	FLINT	48507
5538	260	FLINT	48503
5539	110	FLINT	48503
5540	0	FLINT	48505
5541	0	FLINT	48504
5542	60	FLINT	48505
5543	340	FLINT	48503
5544	110	FLINT	48505

	A	B	C	D	E
5545	LG07727	2/2/2016	Lead	1	Copper
5546	LG07752	2/2/2016	Lead	1	Copper
5547	LG07757	2/2/2016	Lead	1	Copper
5548	LG07765	2/2/2016	Lead	1	Copper
5549	LG07766	2/2/2016	Lead	1	Copper
5550	LG07787	2/2/2016	Lead	1	Copper
5551	LG07806	2/2/2016	Lead	1	Copper
5552	LG07817	2/2/2016	Lead	1	Copper
5553	LG07818	2/2/2016	Lead	1	Copper
5554	LG07826	2/2/2016	Lead	1	Copper
5555	LG07831	2/2/2016	Lead	1	Copper
5556	LG07838	2/2/2016	Lead	1	Copper
5557	LG07845	2/2/2016	Lead	1	Copper
5558	LG07875	2/2/2016	Lead	1	Copper
5559	LG07892	2/2/2016	Lead	1	Copper
5560	LG07907	2/2/2016	Lead	1	Copper
5561	LG07913	2/2/2016	Lead	1	Copper
5562	LG07922	2/2/2016	Lead	1	Copper
5563	LG07938	2/2/2016	Lead	1	Copper
5564	LG07951	2/2/2016	Lead	1	Copper
5565	LG07974	2/2/2016	Lead	1	Copper
5566	LG08257	2/3/2016	Lead	1	Copper
5567	LG08273	2/3/2016	Lead	1	Copper
5568	LG08281	2/3/2016	Lead	1	Copper
5569	LG08283	2/3/2016	Lead	1	Copper
5570	LG08286	2/3/2016	Lead	1	Copper
5571	LG08313	2/3/2016	Lead	1	Copper
5572	LG08326	2/3/2016	Lead	1	Copper
5573	LG08338	2/3/2016	Lead	1	Copper
5574	LG08342	2/3/2016	Lead	1	Copper
5575	LG08354	2/3/2016	Lead	1	Copper
5576	LG08360	2/3/2016	Lead	1	Copper
5577	LG08370	2/3/2016	Lead	1	Copper
5578	LG08371	2/3/2016	Lead	1	Copper
5579	LG08372	2/3/2016	Lead	1	Copper
5580	LG08375	2/3/2016	Lead	1	Copper
5581	LG08383	2/3/2016	Lead	1	Copper
5582	LG08386	2/3/2016	Lead	1	Copper
5583	LG08398	2/3/2016	Lead	1	Copper
5584	LG08411	2/3/2016	Lead	1	Copper
5585	LG08435	2/3/2016	Lead	1	Copper
5586	LG08438	2/3/2016	Lead	1	Copper

	F	G	H
5545	0	FLINT	48503
5546	0	FLINT	48505
5547	70	FLINT	48507
5548	50	FLINT	48506
5549	0	FLINT	48503
5550	0	FLINT	48503
5551	200	FLINT	48503
5552	100	FLINT	48503
5553	70	FLINT	48504
5554	0	FLINT	48503
5555	0	FLINT	48505
5556	60	FLINT	48504
5557	0	FLINT	48506
5558	60	FLINT	48507
5559	0	FLINT	48504
5560	320	FLINT	48503
5561	50	FLINT	48503
5562	240	FLINT	48507
5563	0	FLINT	48504
5564	60	FLINT	48503
5565	0	FLINT	48506
5566	70	FLINT	48505
5567	0	FLINT	48503
5568	90	FLINT	48505
5569	0	FLINT	48506
5570	0	FLINT	48503
5571	310	FLINT	48503
5572	100		
5573	0	FLINT	48507
5574	50	FLINT	48504
5575	70	FLINT	48507
5576	0	FLINT	48507
5577	70	FLINT	48506
5578	0	FLINT	48503
5579	0	FLINT	48506
5580	80	FLINT	48507
5581	630	FLINT	48504
5582	0	FLINT	48507
5583	50	FLINT	48504
5584	50	FLINT	48506
5585	60	FLINT	48505
5586	200	FLINT	48505

	A	B	C	D	E
5587	LG08442	2/3/2016	Lead	1	Copper
5588	LG08448	2/3/2016	Lead	1	Copper
5589	LG08466	2/3/2016	Lead	1	Copper
5590	LG08471	2/3/2016	Lead	1	Copper
5591	LG08478	2/3/2016	Lead	1	Copper
5592	LG08505	2/3/2016	Lead	1	Copper
5593	LG08517	2/3/2016	Lead	1	Copper
5594	LG08531	2/3/2016	Lead	1	Copper
5595	LG08543	2/3/2016	Lead	1	Copper
5596	LG08545	2/3/2016	Lead	1	Copper
5597	LG08560	2/3/2016	Lead	1	Copper
5598	LG08561	2/3/2016	Lead	1	Copper
5599	LG08598	2/3/2016	Lead	1	Copper
5600	LG08636	2/3/2016	Lead	1	Copper
5601	LG08648	2/3/2016	Lead	1	Copper
5602	LG08649	2/3/2016	Lead	1	Copper
5603	LG08665	2/3/2016	Lead	1	Copper
5604	LG08674	2/3/2016	Lead	1	Copper
5605	LG08690	2/3/2016	Lead	1	Copper
5606	LG08703	2/3/2016	Lead	1	Copper
5607	LG08706	2/3/2016	Lead	1	Copper
5608	LG08709	2/3/2016	Lead	1	Copper
5609	LG08710	2/3/2016	Lead	1	Copper
5610	LG08719	2/3/2016	Lead	1	Copper
5611	LG08723	2/3/2016	Lead	1	Copper
5612	LG08732	2/3/2016	Lead	1	Copper
5613	LG08742	2/3/2016	Lead	1	Copper
5614	LG08747	2/3/2016	Lead	1	Copper
5615	LG08756	2/3/2016	Lead	1	Copper
5616	LG08763	2/3/2016	Lead	1	Copper
5617	LG08771	2/3/2016	Lead	1	Copper
5618	LG08778	2/3/2016	Lead	1	Copper
5619	LG08783	2/3/2016	Lead	1	Copper
5620	LG08789	2/3/2016	Lead	1	Copper
5621	LG08797	2/3/2016	Lead	1	Copper
5622	LG09069	2/4/2016	Lead	1	Copper
5623	LG09070	2/4/2016	Lead	1	Copper
5624	LG09075	2/4/2016	Lead	1	Copper
5625	LG09076	2/4/2016	Lead	1	Copper
5626	LG09078	2/4/2016	Lead	1	Copper
5627	LG09103	2/4/2016	Lead	1	Copper
5628	LG09107	2/4/2016	Lead	1	Copper

	F	G	H
5587	60	FLINT	48504-2164
5588	110	FLINT	48507
5589	0	FLINT	48507
5590	50	FLINT	48503
5591	0	FLINT	48507
5592	0		
5593	0	FLINT	48505
5594	0	FLINT	48503
5595	50	FLINT	48504
5596	0	FLINT	48503
5597	470	FLINT	48503
5598	60	FLINT	48503
5599	80	FLINT	48505
5600	0	FLINT	48506
5601	0	FLINT	48504
5602	0	FLINT	48504
5603	0	FLINT	48505
5604	0	FLINT	48503
5605	0	FLINT	48503
5606	0		
5607	0	FLINT	48505
5608	110	FLINT	48506
5609	50	FLINT	48503
5610	0	FLINT	48503
5611	0	FLINT	48507
5612	0	FLINT	48503
5613	110	FLINT	48503
5614	0	FLINT	48503
5615	140	FLINT	48503
5616	0	FLINT	48504
5617	90	FLINT	48503
5618	60	FLINT	48506
5619	200	FLINT	48507
5620	0	FLINT	48503
5621	0	FLINT	48503
5622	60	FLINT	48503
5623	140	FLINT	48505
5624	120	FLINT	48504
5625	0		
5626	100	FLINT	48504
5627	0	FLINT	48507
5628	130	FLINT	

	A	B	C	D	E
5629	LG09108	2/4/2016	Lead	1	Copper
5630	LG09123	2/4/2016	Lead	1	Copper
5631	LG09149	2/4/2016	Lead	1	Copper
5632	LG09170	2/4/2016	Lead	1	Copper
5633	LG09173	2/4/2016	Lead	1	Copper
5634	LG09178	2/4/2016	Lead	1	Copper
5635	LG09188	2/4/2016	Lead	1	Copper
5636	LG09189	2/4/2016	Lead	1	Copper
5637	LG09193	2/4/2016	Lead	1	Copper
5638	LG09199	2/4/2016	Lead	1	Copper
5639	LG09238	2/4/2016	Lead	1	Copper
5640	LG09260	2/4/2016	Lead	1	Copper
5641	LG09282	2/4/2016	Lead	1	Copper
5642	LG09284	2/4/2016	Lead	1	Copper
5643	LG09289	2/4/2016	Lead	1	Copper
5644	LG09323	2/4/2016	Lead	1	Copper
5645	LG09334	2/4/2016	Lead	1	Copper
5646	LG09338	2/4/2016	Lead	1	Copper
5647	LG09344	2/4/2016	Lead	1	Copper
5648	LG09356	2/4/2016	Lead	1	Copper
5649	LG09380	2/4/2016	Lead	1	Copper
5650	LG09394	2/4/2016	Lead	1	Copper
5651	LG09399	2/4/2016	Lead	1	Copper
5652	LG09411	2/4/2016	Lead	1	Copper
5653	LG09419	2/4/2016	Lead	1	Copper
5654	LG09447	2/4/2016	Lead	1	Copper
5655	LG09450	2/4/2016	Lead	1	Copper
5656	LG09463	2/4/2016	Lead	1	Copper
5657	LG09468	2/4/2016	Lead	1	Copper
5658	LG09469	2/4/2016	Lead	1	Copper
5659	LG09471	2/4/2016	Lead	1	Copper
5660	LG09489	2/4/2016	Lead	1	Copper
5661	LG09493	2/4/2016	Lead	1	Copper
5662	LG09647	2/5/2016	Lead	1	Copper
5663	LG09657	2/5/2016	Lead	1	Copper
5664	LG09668	2/5/2016	Lead	1	Copper
5665	LG09669	2/5/2016	Lead	1	Copper
5666	LG09683	2/5/2016	Lead	1	Copper
5667	LG09691	2/5/2016	Lead	1	Copper
5668	LG09703	2/5/2016	Lead	1	Copper
5669	LG09712	2/5/2016	Lead	1	Copper
5670	LG09715	2/5/2016	Lead	1	Copper

	F	G	H
5629	0	BURTON	48507
5630	0	FLINT	48507
5631	90	FLINT	48532
5632	0	FLINT	48506
5633	100	FLINT	48504
5634	70	FLINT	48504
5635	0	FLINT	48507
5636	70	FLINT	48503
5637	0	FLINT	48503
5638	0	FLINT	48504
5639	100	FLINT	48503
5640	90	FLINT	48507
5641	0	FLINT	48503
5642	60	FLINT	48505
5643	200	FLINT	48507
5644	0	FLINT	48503
5645	0	FLINT	48503
5646	600	FLINT	48505
5647	150	FLINT	48503
5648	70	FLINT	48504
5649	0	FLINT	48503
5650	160	FLINT	48503
5651	80	FLINT	
5652	0	FLINT	48506
5653	0	FLINT	
5654	0	FLINT	48505
5655	0	FLINT	48503
5656	0	FLINT	48503
5657	70	FLINT	48503
5658	0	FLINT	48532
5659	50	FLINT	48503
5660	0	FLINT	
5661	110	FLINT	48506
5662	60	FLINT	48506
5663	0	FLINT	48503
5664	0	FLINT	48505
5665	90	FLINT	48503
5666	0	FLINT	
5667	50	FLINT	48507
5668	0	FLINT	48507
5669	0		48506
5670	0	FLINT	48504

	A	B	C	D	E
5671	LG09738	2/5/2016	Lead	1	Copper
5672	LG09746	2/5/2016	Lead	1	Copper
5673	LG09763	2/5/2016	Lead	1	Copper
5674	LG09768	2/5/2016	Lead	1	Copper
5675	LG09805	2/5/2016	Lead	1	Copper
5676	LG09817	2/5/2016	Lead	1	Copper
5677	LG09820	2/5/2016	Lead	1	Copper
5678	LG09823	2/5/2016	Lead	1	Copper
5679	LG09836	2/5/2016	Lead	1	Copper
5680	LG09849	2/5/2016	Lead	1	Copper
5681	LG09850	2/5/2016	Lead	1	Copper
5682	LG09862	2/5/2016	Lead	1	Copper
5683	LG09867	2/5/2016	Lead	1	Copper
5684	LG09873	2/5/2016	Lead	1	Copper
5685	LG09874	2/5/2016	Lead	1	Copper
5686	LG09879	2/5/2016	Lead	1	Copper
5687	LG09893	2/5/2016	Lead	1	Copper
5688	LG09895	2/5/2016	Lead	1	Copper
5689	LG09904	2/5/2016	Lead	1	Copper
5690	LG09905	2/5/2016	Lead	1	Copper
5691	LG09914	2/5/2016	Lead	1	Copper
5692	LG09917	2/5/2016	Lead	1	Copper
5693	LG09927	2/5/2016	Lead	1	Copper
5694	LG09939	2/5/2016	Lead	1	Copper
5695	LG09953	2/5/2016	Lead	1	Copper
5696	LG09963	2/5/2016	Lead	1	Copper
5697	LG09971	2/5/2016	Lead	1	Copper
5698	LG09974	2/5/2016	Lead	1	Copper
5699	LG09978	2/5/2016	Lead	1	Copper
5700	LG09986	2/5/2016	Lead	1	Copper
5701	LG09990	2/5/2016	Lead	1	Copper
5702	LG10013	2/5/2016	Lead	1	Copper
5703	LG10015	2/5/2016	Lead	1	Copper
5704	LG10067	2/6/2016	Lead	1	Copper
5705	LG10075	2/6/2016	Lead	1	Copper
5706	LG10087	2/6/2016	Lead	1	Copper
5707	LG10102	2/6/2016	Lead	1	Copper
5708	LG10111	2/6/2016	Lead	1	Copper
5709	LG10126	2/6/2016	Lead	1	Copper
5710	LG10153	2/6/2016	Lead	1	Copper
5711	LG10157	2/6/2016	Lead	1	Copper
5712	LG10159	2/6/2016	Lead	1	Copper

	F	G	H
5671	0	FLINT	48506
5672	90	FLINT	
5673	110	FLINT	48504
5674	210	FLINT	48503
5675	0	FLINT	48507
5676	270	FLINT	
5677	100	FLINT	48504
5678	0	FLINT	48504
5679	0	FLINT	
5680	100	FLINT	48507
5681	0	FLINT	48503
5682	0	FLINT	48503
5683	0	FLINT	48503
5684	60	FLINT	48503
5685	0	FLINT	48503
5686	0	FLINT	48504
5687	100	FLINT	48503
5688	0	FLINT	48504
5689	0	FLINT	48504
5690	0	FLINT	48505
5691	0	FLINT	48503
5692	60	FLINT	48507
5693	180	FLINT	48503
5694	0	FLINT	48504
5695	0		48506
5696	300	FLINT	
5697	100	FLINT	48507
5698	60	FLINT	48503
5699	100	FLINT	48507
5700	100	FLINT	48505
5701	90	FLINT	48503
5702	80	FLINT	48505-1934
5703	70	FLINT	48503
5704	90	FLINT	48503
5705	0	FLINT	48506
5706	0	FLINT	48506
5707	0	FLINT	48503
5708	50	FLINT	
5709	130	FLINT	48504
5710	150	FLINT	48505
5711	0	FLINT	48506
5712	90	FLINT	48507

	A	B	C	D	E
5713	LG10160	2/6/2016	Lead	1	Copper
5714	LG10163	2/6/2016	Lead	1	Copper
5715	LG10166	2/6/2016	Lead	1	Copper
5716	LG10169	2/6/2016	Lead	1	Copper
5717	LG10187	2/6/2016	Lead	1	Copper
5718	LG10194	2/6/2016	Lead	1	Copper
5719	LG10195	2/6/2016	Lead	1	Copper
5720	LG10198	2/6/2016	Lead	1	Copper
5721	LG10213	2/6/2016	Lead	1	Copper
5722	LG10223	2/6/2016	Lead	1	Copper
5723	LG10225	2/6/2016	Lead	1	Copper
5724	LG10250	2/6/2016	Lead	1	Copper
5725	LG10259	2/6/2016	Lead	1	Copper
5726	LG10468	2/7/2016	Lead	1	Copper
5727	LG10488	2/7/2016	Lead	1	Copper
5728	LG10491	2/7/2016	Lead	1	Copper
5729	LG10495	2/7/2016	Lead	1	Copper
5730	LG10500	2/7/2016	Lead	1	Copper
5731	LG10502	2/7/2016	Lead	1	Copper
5732	LG10504	2/7/2016	Lead	1	Copper
5733	LG10527	2/7/2016	Lead	1	Copper
5734	LG10578	2/7/2016	Lead	1	Copper
5735	LG10580	2/7/2016	Lead	1	Copper
5736	LG10584	2/7/2016	Lead	1	Copper
5737	LG10596	2/7/2016	Lead	1	Copper
5738	LG10597	2/7/2016	Lead	1	Copper
5739	LG10606	2/7/2016	Lead	1	Copper
5740	LG10657	2/8/2016	Lead	1	Copper
5741	LG10658	2/8/2016	Lead	1	Copper
5742	LG10677	2/8/2016	Lead	1	Copper
5743	LG10678	2/8/2016	Lead	1	Copper
5744	LG10681	2/8/2016	Lead	1	Copper
5745	LG10688	2/8/2016	Lead	1	Copper
5746	LG10710	2/8/2016	Lead	1	Copper
5747	LG10711	2/8/2016	Lead	1	Copper
5748	LG10715	2/8/2016	Lead	1	Copper
5749	LG10724	2/8/2016	Lead	1	Copper
5750	LG10738	2/8/2016	Lead	1	Copper
5751	LG10788	2/8/2016	Lead	1	Copper
5752	LG10790	2/8/2016	Lead	1	Copper
5753	LG10801	2/8/2016	Lead	1	Copper
5754	LG10814	2/8/2016	Lead	1	Copper

	F	G	H
5713	110	FLINT	48506
5714	70	FLINT	48506
5715	60	FLINT	48507
5716	0	FLINT	48505
5717	380	FLINT	48504
5718	110	FLINT	48504
5719	0	FLINT	48503
5720	0	FLINT	
5721	50	FLINT	48503
5722	0	FLINT	48507
5723	100	FLINT	48507
5724	0	FLINT	48503
5725	80	FLINT	48503
5726	70	FLINT	48504
5727	0	FLINT	48503
5728	0	FLINT	
5729	100	FLINT	48504
5730	0	FLINT	48504
5731	0	FLINT	48505
5732	200	FLINT	48504
5733	0	FLINT	
5734	200	FLINT	48506
5735	90	MT MORRIS	48458
5736	0	FLINT	48506
5737	0	FLINT	48506
5738	60	FLINT	48504
5739	0	FLINT	48506
5740	0	FLINT	48503
5741	100	FLINT	48507
5742	0	FLINT	48503
5743	160	FLINT	48507
5744	0	FLINT	48503
5745	100	FLINT	48504
5746	0	FLINT	48504
5747	0	FLINT	48505
5748	0	FLINT	48505
5749	160	FLINT	48504
5750	0	FLINT	48504
5751	160	FLINT	48504
5752	110	FLINT	48504
5753	80	FLINT	48505
5754	140	FLINT	48507

	A	B	C	D	E
5755	LG10840	2/8/2016	Lead	1	Copper
5756	LG10855	2/8/2016	Lead	1	Copper
5757	LG10860	2/8/2016	Lead	1	Copper
5758	LG10880	2/8/2016	Lead	1	Copper
5759	LG10886	2/8/2016	Lead	1	Copper
5760	LG10888	2/8/2016	Lead	1	Copper
5761	LG10896	2/8/2016	Lead	1	Copper
5762	LG11209	2/9/2016	Lead	1	Copper
5763	LG11210	2/9/2016	Lead	1	Copper
5764	LG11215	2/9/2016	Lead	1	Copper
5765	LG11246	2/9/2016	Lead	1	Copper
5766	LG11285	2/9/2016	Lead	1	Copper
5767	LG11289	2/9/2016	Lead	1	Copper
5768	LG11296	2/9/2016	Lead	1	Copper
5769	LG11298	2/9/2016	Lead	1	Copper
5770	LG11301	2/9/2016	Lead	1	Copper
5771	LG11303	2/9/2016	Lead	1	Copper
5772	LG11311	2/9/2016	Lead	1	Copper
5773	LG11321	2/9/2016	Lead	1	Copper
5774	LG11326	2/9/2016	Lead	1	Copper
5775	LG11334	2/9/2016	Lead	1	Copper
5776	LG11348	2/9/2016	Lead	1	Copper
5777	LG11366	2/9/2016	Lead	1	Copper
5778	LG11416	2/9/2016	Lead	1	Copper
5779	LG11425	2/9/2016	Lead	1	Copper
5780	LG11428	2/9/2016	Lead	1	Copper
5781	LG11429	2/9/2016	Lead	1	Copper
5782	LG11438	2/9/2016	Lead	1	Copper
5783	LG11440	2/9/2016	Lead	1	Copper
5784	LG11444	2/9/2016	Lead	1	Copper
5785	LG11445	2/9/2016	Lead	1	Copper
5786	LG11457	2/9/2016	Lead	1	Copper
5787	LG11471	2/9/2016	Lead	1	Copper
5788	LG11480	2/9/2016	Lead	1	Copper
5789	LG11481	2/9/2016	Lead	1	Copper
5790	LG11482	2/9/2016	Lead	1	Copper
5791	LG11486	2/9/2016	Lead	1	Copper
5792	LG11505	2/9/2016	Lead	1	Copper
5793	LG11513	2/9/2016	Lead	1	Copper
5794	LG11795	2/10/2016	Lead	1	Copper
5795	LG11808	2/10/2016	Lead	1	Copper
5796	LG11814	2/10/2016	Lead	1	Copper

	F	G	H
5755	0	FLINT	48503
5756	0	FLINT	48505
5757	80	FLINT	48505
5758	0	FLINT	48504
5759	0	FLINT	48506
5760	0	FLINT	48503
5761	90	FLINT	48507
5762	0	FLINT	48503
5763	180	FLINT	48504
5764	0	FLINT	48505
5765	70	FLINT	48504
5766	60	FLINT	48506
5767	200	BURTON	48529
5768	0	FLINT	48503
5769	220	FLINT	48507
5770	110	FLINT	48503
5771	110	FLINT	48503
5772	120	FLINT	48505
5773	0	FLINT	48504
5774	260	FLINT	48503
5775	0	FLINT	48504
5776	0	FLINT	48507
5777	70	FLINT	48507
5778	90	FLINT	48505
5779	150	FLINT	48505
5780	150	FLINT	48504
5781	0	FLINT	48503
5782	0	FLINT	48507
5783	80	FLINT	48532
5784	0	FLINT	48505
5785	210	FLINT	48504
5786	90	FLINT	48503
5787	100	FLINT	48507
5788	0	FLINT	48505
5789	170	FLINT	48507
5790	0		
5791	170	FLINT	48507
5792	110	FLINT	48508
5793	140	FLINT	48503
5794	0	FLINT	48503
5795	0	FLINT	48503
5796	530	FLINT	48503

	A	B	C	D	E
5797	LG11832	2/10/2016	Lead	1	Copper
5798	LG11841	2/10/2016	Lead	1	Copper
5799	LG11860	2/10/2016	Lead	1	Copper
5800	LG11861	2/10/2016	Lead	1	Copper
5801	LG11874	2/10/2016	Lead	1	Copper
5802	LG11877	2/10/2016	Lead	1	Copper
5803	LG11890	2/10/2016	Lead	1	Copper
5804	LG11910	2/10/2016	Lead	1	Copper
5805	LG11912	2/10/2016	Lead	1	Copper
5806	LG11927	2/10/2016	Lead	1	Copper
5807	LG11954	2/10/2016	Lead	1	Copper
5808	LG11959	2/10/2016	Lead	1	Copper
5809	LG11960	2/10/2016	Lead	1	Copper
5810	LG11963	2/10/2016	Lead	1	Copper
5811	LG11968	2/10/2016	Lead	1	Copper
5812	LG11973	2/10/2016	Lead	1	Copper
5813	LG11977	2/10/2016	Lead	1	Copper
5814	LG11981	2/10/2016	Lead	1	Copper
5815	LG11984	2/10/2016	Lead	1	Copper
5816	LG12002	2/10/2016	Lead	1	Copper
5817	LG12129	2/11/2016	Lead	1	Copper
5818	LG12130	2/11/2016	Lead	1	Copper
5819	LG12136	2/11/2016	Lead	1	Copper
5820	LG12155	2/11/2016	Lead	1	Copper
5821	LG12162	2/11/2016	Lead	1	Copper
5822	LG12189	2/11/2016	Lead	1	Copper
5823	LG12192	2/11/2016	Lead	1	Copper
5824	LG12207	2/11/2016	Lead	1	Copper
5825	LG12213	2/11/2016	Lead	1	Copper
5826	LG12216	2/11/2016	Lead	1	Copper
5827	LG12265	2/11/2016	Lead	1	Copper
5828	LG12266	2/11/2016	Lead	1	Copper
5829	LG12275	2/11/2016	Lead	1	Copper
5830	LG12286	2/11/2016	Lead	1	Copper
5831	LG12292	2/11/2016	Lead	1	Copper
5832	LG12297	2/11/2016	Lead	1	Copper
5833	LG12299	2/11/2016	Lead	1	Copper
5834	LG12307	2/11/2016	Lead	1	Copper
5835	LG12313	2/11/2016	Lead	1	Copper
5836	LG12314	2/11/2016	Lead	1	Copper
5837	LG12320	2/11/2016	Lead	1	Copper
5838	LG12321	2/11/2016	Lead	1	Copper

	F	G	H
5797	80	FLINT	48506
5798	0	FLINT	48504
5799	0	FLINT	48507
5800	0	FLINT	48507-1521
5801	0	FLINT	48504
5802	100	FLINT	48507
5803	0	FLINT	
5804	60	FLINT	48504
5805	0	FLINT	48503
5806	110	FLINT	48503
5807	0	FLINT	48505
5808	0	FLINT	48503
5809	60	FLINT	48504
5810	200	FLINT	48503
5811	200	FLINT	48504
5812	0	FLINT	48503
5813	0	FLINT	48506
5814	0	FLINT	48503
5815	80	FLINT	48503
5816	0	FLINT	48505
5817	0	FLINT	48503
5818	0	FLINT	48504
5819	60	FLINT	48503
5820	170	FLINT	48503
5821	150	FLINT	48507
5822	60	FLINT	48504
5823	0	FLINT	48505
5824	0	FLINT	48507
5825	50	FLINT	48503
5826	0	FLINT	48507
5827	80	FLINT	48504
5828	200	FLINT	48507
5829	0	FLINT	48506
5830	50	FLINT	48503
5831	90	FLINT	
5832	90	FLINT	48504
5833	0	FLINT	48504
5834	0	FLINT	
5835	0	FLINT	48503
5836	0	FLINT	
5837	180	FLINT	48507
5838	0	FLINT	48503

	A	B	C	D	E
5839	LG12325	2/11/2016	Lead	1	Copper
5840	LG12345	2/11/2016	Lead	1	Copper
5841	LG12536	2/12/2016	Lead	1	Copper
5842	LG12538	2/12/2016	Lead	1	Copper
5843	LG12588	2/12/2016	Lead	1	Copper
5844	LG12607	2/12/2016	Lead	1	Copper
5845	LG12611	2/12/2016	Lead	1	Copper
5846	LG12612	2/12/2016	Lead	1	Copper
5847	LG12616	2/12/2016	Lead	1	Copper
5848	LG12620	2/12/2016	Lead	1	Copper
5849	LG12621	2/12/2016	Lead	1	Copper
5850	LG12623	2/12/2016	Lead	1	Copper
5851	LG12630	2/12/2016	Lead	1	Copper
5852	LG12687	2/12/2016	Lead	1	Copper
5853	LG12693	2/12/2016	Lead	1	Copper
5854	LG12697	2/12/2016	Lead	1	Copper
5855	LG12702	2/12/2016	Lead	1	Copper
5856	LG12713	2/12/2016	Lead	1	Copper
5857	LG12725	2/12/2016	Lead	1	Copper
5858	LG12765	2/12/2016	Lead	1	Copper
5859	LG12773	2/12/2016	Lead	1	Copper
5860	LG12781	2/12/2016	Lead	1	Copper
5861	LG12782	2/12/2016	Lead	1	Copper
5862	LG12797	2/12/2016	Lead	1	Copper
5863	LG12809	2/12/2016	Lead	1	Copper
5864	LG12812	2/12/2016	Lead	1	Copper
5865	LG12814	2/12/2016	Lead	1	Copper
5866	LG12827	2/12/2016	Lead	1	Copper
5867	LG12834	2/12/2016	Lead	1	Copper
5868	LG12837	2/12/2016	Lead	1	Copper
5869	LG12852	2/12/2016	Lead	1	Copper
5870	LG12927	2/12/2016	Lead	1	Copper
5871	LG12928	2/12/2016	Lead	1	Copper
5872	LG12931	2/12/2016	Lead	1	Copper
5873	LG12946	2/12/2016	Lead	1	Copper
5874	LG12955	2/12/2016	Lead	1	Copper
5875	LG12961	2/12/2016	Lead	1	Copper
5876	LG12982	2/12/2016	Lead	1	Copper
5877	LG12989	2/12/2016	Lead	1	Copper
5878	LG12993	2/12/2016	Lead	1	Copper
5879	LG13004	2/12/2016	Lead	1	Copper
5880	LG13007	2/12/2016	Lead	1	Copper

	F	G	H
5839	0	FLINT	48504
5840	0	FLINT	48506
5841	70	FLINT	48503
5842	80	FLINT	48505
5843	0	FLINT	48506
5844	0	FLINT	48506
5845	0	FLINT	48506
5846	140	FLINT	48506
5847	0	FLINT	48507
5848	0	FLINT	48503
5849	0	FLINT	48506
5850	0	FLINT	48504
5851	90	FLINT	48506
5852	0	FLINT	48503
5853	0	FLINT	48503
5854	0	FLINT	48503
5855	0	FLINT	48503
5856	430	FLINT	48503
5857	170	FLINT	48507
5858	0	FLINT	48506
5859	0	FLINT	48506
5860	0	FLINT	48506
5861	60	FLINT	48506
5862	140	FLINT	48506
5863	0	FLINT	48506
5864	0	FLINT	48506
5865	100	FLINT	48507
5866	70	FLINT	48503
5867	0	FLINT	48503
5868	0	FLINT	48503
5869	0	FLINT	48503
5870	90	FLINT	48506
5871	0	FLINT	48505
5872	0	FLINT	48503
5873	0	FLINT	48507
5874	0	FLINT	48504
5875	150	FLINT	48507
5876	410	FLINT	48503
5877	0	FLINT	48505
5878	0	FLINT	48504
5879	0	FLINT	48507
5880	0	FLINT	48503

	A	B	C	D	E
5881	LG13021	2/12/2016	Lead	1	Copper
5882	LF81254	9/3/2015	Lead	2	Copper
5883	LF82707	9/15/2015	Lead	2	Copper
5884	LF84313	9/23/2015	Lead	2	Copper
5885	LF84900	9/25/2015	Lead	2	Copper
5886	LF85291	9/29/2015	Lead	2	Copper
5887	LF85601	9/30/2015	Lead	2	Copper
5888	LF85606	9/30/2015	Lead	2	Copper
5889	LF85610	9/30/2015	Lead	2	Copper
5890	LF85612	9/30/2015	Lead	2	Copper
5891	LF85795	10/1/2015	Lead	2	Copper
5892	LF85858	10/1/2015	Lead	2	Copper
5893	LF85861	10/1/2015	Lead	2	Copper
5894	LF85932	10/2/2015	Lead	2	Copper
5895	LF85946	10/2/2015	Lead	2	Copper
5896	LF85950	10/2/2015	Lead	2	Copper
5897	LF85958	10/2/2015	Lead	2	Copper
5898	LF86490	10/6/2015	Lead	2	Copper
5899	LF86491	10/6/2015	Lead	2	Copper
5900	LF86497	10/6/2015	Lead	2	Copper
5901	LF86502	10/6/2015	Lead	2	Copper
5902	LF86503	10/6/2015	Lead	2	Copper
5903	LF86506	10/6/2015	Lead	2	Copper
5904	LF86509	10/6/2015	Lead	2	Copper
5905	LF87020	10/8/2015	Lead	2	Copper
5906	LF87026	10/8/2015	Lead	2	Copper
5907	LF87027	10/8/2015	Lead	2	Copper
5908	LF87049	10/8/2015	Lead	2	Copper
5909	LF87059	10/8/2015	Lead	2	Copper
5910	LF87063	10/8/2015	Lead	2	Copper
5911	LF87368	10/13/2015	Lead	2	Copper
5912	LF87376	10/13/2015	Lead	2	Copper
5913	LF87381	10/13/2015	Lead	2	Copper
5914	LF87391	10/13/2015	Lead	2	Copper
5915	LF87393	10/13/2015	Lead	2	Copper
5916	LF87400	10/13/2015	Lead	2	Copper
5917	LF87404	10/13/2015	Lead	2	Copper
5918	LF87408	10/13/2015	Lead	2	Copper
5919	LF87410	10/13/2015	Lead	2	Copper
5920	LF87413	10/13/2015	Lead	2	Copper
5921	LF87420	10/13/2015	Lead	2	Copper
5922	LF87422	10/13/2015	Lead	2	Copper

	F	G	H
5881	0	FLINT	48503
5882	80	FLINT	48503
5883	50	FLINT	48504
5884	70	FLINT	48503
5885	0	FLINT	
5886	60	FLINT	48506
5887	110	FLINT	48503
5888	0	FLINT	48504
5889	70	FLINT	48507
5890	150	FLINT	48507
5891	60	FLINT	48504
5892	0	FLINT	48503
5893	0	FLINT	48504
5894	0	FLINT	48503
5895	220	FLINT	48532
5896	410	FLINT	48503
5897	920	FLINT	48502
5898	150	FLINT	48504
5899	150	FLINT	48503
5900	80	FLINT	48503
5901	0	FLINT	48504
5902	130	FLINT	48503
5903	0	FLINT	48504
5904	650	FLINT	48505
5905	100	FLINT	48504
5906	540	FLINT	48503
5907	720	FLINT	48503
5908	70	FLINT	48507
5909	0	FLINT	48503
5910	0	FLINT	48502
5911	250	FLINT	48503
5912	100	FLINT	48504
5913	150	FLINT	48506
5914	70	FLINT	48507
5915	90	FLINT	48503
5916	0	FLINT	48504
5917	60	FLINT	48506
5918	550	FLINT	48506
5919	310	FLINT	48503
5920	60	FLINT	48507
5921	0	FLINT	48506
5922	110	FLINT	48506

	A	B	C	D	E
5923	LF87933	10/16/2015	Lead	2	Copper
5924	LF87934	10/16/2015	Lead	2	Copper
5925	LF87935	10/16/2015	Lead	2	Copper
5926	LF87944	10/16/2015	Lead	2	Copper
5927	LF88288	10/20/2015	Lead	2	Copper
5928	LF88294	10/20/2015	Lead	2	Copper
5929	LF88303	10/20/2015	Lead	2	Copper
5930	LF88314	10/20/2015	Lead	2	Copper
5931	LF88321	10/20/2015	Lead	2	Copper
5932	LF88324	10/20/2015	Lead	2	Copper
5933	LF88958	10/26/2015	Lead	2	Copper
5934	LF88970	10/26/2015	Lead	2	Copper
5935	LF88971	10/26/2015	Lead	2	Copper
5936	LF88974	10/26/2015	Lead	2	Copper
5937	LF88975	10/26/2015	Lead	2	Copper
5938	LF90455	11/4/2015	Lead	2	Copper
5939	LF90461	11/4/2015	Lead	2	Copper
5940	LF91270	11/9/2015	Lead	2	Copper
5941	LF91274	11/9/2015	Lead	2	Copper
5942	LF91288	11/9/2015	Lead	2	Copper
5943	LF91289	11/9/2015	Lead	2	Copper
5944	LF92709	11/18/2015	Lead	2	Copper
5945	LF92716	11/18/2015	Lead	2	Copper
5946	LF92718	11/18/2015	Lead	2	Copper
5947	LF92720	11/18/2015	Lead	2	Copper
5948	LF92721	11/18/2015	Lead	2	Copper
5949	LF92732	11/18/2015	Lead	2	Copper
5950	LF93563	11/24/2015	Lead	2	Copper
5951	LF93583	11/24/2015	Lead	2	Copper
5952	LF93585	11/24/2015	Lead	2	Copper
5953	LF94268	12/2/2015	Lead	2	Copper
5954	LF94274	12/2/2015	Lead	2	Copper
5955	LF94276	12/2/2015	Lead	2	Copper
5956	LF94295	12/2/2015	Lead	2	Copper
5957	LF94297	12/2/2015	Lead	2	Copper
5958	LF94300	12/2/2015	Lead	2	Copper
5959	LF95918	12/10/2015	Lead	2	Copper
5960	LF95919	12/10/2015	Lead	2	Copper
5961	LF95929	12/10/2015	Lead	2	Copper
5962	LF95934	12/10/2015	Lead	2	Copper
5963	LF97316	12/18/2015	Lead	2	Copper
5964	LF97323	12/18/2015	Lead	2	Copper

	F	G	H
5923	0	FLINT	48503
5924	0	FLINT	48503
5925	0	FLINT	48503
5926	190	FLINT	48502
5927	620	FLINT	48503
5928	0	FLINT	48507
5929	180	FLINT	48503
5930	0	FLINT	
5931	180	FLINT	48503
5932	0	FLINT	48503
5933	70	FLINT	48503
5934	140	FLINT	48504
5935	0	FLINT	48503
5936	0	FLINT	48504
5937	140	FLINT	48503
5938	0	FLINT	48503
5939	110	FLINT	48503
5940	60	FLINT	48503
5941	120	FLINT	48504
5942	80	FLINT	48505
5943	250	FLINT	48507
5944	70	FLINT	48507
5945	80	FLINT	48506
5946	80	FLINT	48504
5947	70	FLINT	48503
5948	0	FLINT	48503
5949	0	FLINT	48503
5950	390	FLINT	48503
5951	0	FLINT	48507
5952	0	FLINT	48503
5953	70	FLINT	48503
5954	0	FLINT	48504
5955	0	FLINT	48503
5956	0	FLINT	48507
5957	60	FLINT	48503
5958	60	FLINT	48503
5959	70	FLINT	48506
5960	100	FLINT	48504
5961	150	FLINT	***
5962	100	FLINT	48504
5963	0	FLINT	49502
5964	0	FLINT	48507

	A	B	C	D	E
5965	LF97330	12/18/2015	Lead	2	Copper
5966	LF97344	12/18/2015	Lead	2	Copper
5967	LF97950	12/29/2015	Lead	2	Copper
5968	LF97955	12/29/2015	Lead	2	Copper
5969	LF97974	12/29/2015	Lead	2	Copper
5970	LF99142	1/7/2016	Lead	2	Copper
5971	LF99154	1/7/2016	Lead	2	Copper
5972	LF99156	1/7/2016	Lead	2	Copper
5973	LF99163	1/7/2016	Lead	2	Copper
5974	LF99172	1/7/2016	Lead	2	Copper
5975	LF99173	1/7/2016	Lead	2	Copper
5976	LF99174	1/7/2016	Lead	2	Copper
5977	LF99203	1/7/2016	Lead	2	Copper
5978	LF99646	1/13/2016	Lead	2	Copper
5979	LF99894	1/15/2016	Lead	2	Copper
5980	LF99916	1/15/2016	Lead	2	Copper
5981	LF99934	1/15/2016	Lead	2	Copper
5982	LF99941	1/15/2016	Lead	2	Copper
5983	LF99942	1/15/2016	Lead	2	Copper
5984	LF99945	1/15/2016	Lead	2	Copper
5985	LF99958	1/15/2016	Lead	2	Copper
5986	LF99966	1/15/2016	Lead	2	Copper
5987	LF99977	1/15/2016	Lead	2	Copper
5988	LF99979	1/15/2016	Lead	2	Copper
5989	LG00002	1/15/2016	Lead	2	Copper
5990	LG00457	1/19/2016	Lead	2	Copper
5991	LG00462	1/19/2016	Lead	2	Copper
5992	LG00466	1/19/2016	Lead	2	Copper
5993	LG00470	1/19/2016	Lead	2	Copper
5994	LG00480	1/19/2016	Lead	2	Copper
5995	LG00485	1/19/2016	Lead	2	Copper
5996	LG00486	1/19/2016	Lead	2	Copper
5997	LG00502	1/19/2016	Lead	2	Copper
5998	LG00504	1/19/2016	Lead	2	Copper
5999	LG00505	1/19/2016	Lead	2	Copper
6000	LG00520	1/19/2016	Lead	2	Copper
6001	LG00521	1/19/2016	Lead	2	Copper
6002	LG00526	1/19/2016	Lead	2	Copper
6003	LG00528	1/19/2016	Lead	2	Copper
6004	LG00539	1/19/2016	Lead	2	Copper
6005	LG00559	1/19/2016	Lead	2	Copper
6006	LG00560	1/19/2016	Lead	2	Copper

	F	G	H
5965	0	FLINT	
5966	0	FLINT	
5967	350	FLINT	
5968	0	FLINT	
5969	0	FLINT	48503
5970	0	FLINT	
5971	90	FLINT	48505
5972	0	FLINT	
5973	70	FLINT	48503
5974	0	FLINT	
5975	0	FLINT	
5976	0	FLINT	
5977	190	FLINT	
5978	0	FLINT	48504
5979	0	FLINT	48503
5980	90	FLINT	
5981	0		48503
5982	0		48503
5983	0		
5984	150		
5985	180	FLINT	48503
5986	0		48503
5987	0	FLINT	48506
5988	70	FLINT	48505
5989	0	FLINT	48505
5990	60	FLINT	48503
5991	240	FLINT	48503
5992	0	FLINT	48505
5993	0	FLINT	48507
5994	100	FLINT	48506
5995	0	FLINT	48507
5996	80	FLINT	48506
5997	0	FLINT	48503
5998	0	FLINT	48504
5999	0	FLINT	48506
6000	100	FLINT	48506
6001	0	FLINT	48507
6002	90	FLINT	48506
6003	80	FLINT	48503
6004	70	FLINT	48507
6005	0	FLINT	48503
6006	0	FLINT	48506

	A	B	C	D	E
6007	LG00574	1/19/2016	Lead	2	Copper
6008	LG00582	1/19/2016	Lead	2	Copper
6009	LG00611	1/19/2016	Lead	2	Copper
6010	LG00618	1/19/2016	Lead	2	Copper
6011	LG00620	1/19/2016	Lead	2	Copper
6012	LG00623	1/19/2016	Lead	2	Copper
6013	LG00625	1/19/2016	Lead	2	Copper
6014	LG00825	1/20/2016	Lead	2	Copper
6015	LG00829	1/20/2016	Lead	2	Copper
6016	LG00834	1/20/2016	Lead	2	Copper
6017	LG00836	1/20/2016	Lead	2	Copper
6018	LG00837	1/20/2016	Lead	2	Copper
6019	LG00849	1/20/2016	Lead	2	Copper
6020	LG00855	1/20/2016	Lead	2	Copper
6021	LG00857	1/20/2016	Lead	2	Copper
6022	LG00871	1/20/2016	Lead	2	Copper
6023	LG00872	1/20/2016	Lead	2	Copper
6024	LG00888	1/20/2016	Lead	2	Copper
6025	LG00889	1/20/2016	Lead	2	Copper
6026	LG00905	1/20/2016	Lead	2	Copper
6027	LG00908	1/20/2016	Lead	2	Copper
6028	LG00916	1/20/2016	Lead	2	Copper
6029	LG00930	1/20/2016	Lead	2	Copper
6030	LG00936	1/20/2016	Lead	2	Copper
6031	LG00937	1/20/2016	Lead	2	Copper
6032	LG00938	1/20/2016	Lead	2	Copper
6033	LG00939	1/20/2016	Lead	2	Copper
6034	LG00942	1/20/2016	Lead	2	Copper
6035	LG00952	1/20/2016	Lead	2	Copper
6036	LG00985	1/20/2016	Lead	2	Copper
6037	LG01179	1/21/2016	Lead	2	Copper
6038	LG01196	1/21/2016	Lead	2	Copper
6039	LG01200	1/21/2016	Lead	2	Copper
6040	LG01207	1/21/2016	Lead	2	Copper
6041	LG01219	1/21/2016	Lead	2	Copper
6042	LG01226	1/21/2016	Lead	2	Copper
6043	LG01227	1/21/2016	Lead	2	Copper
6044	LG01249	1/21/2016	Lead	2	Copper
6045	LG01260	1/21/2016	Lead	2	Copper
6046	LG01264	1/21/2016	Lead	2	Copper
6047	LG01293	1/21/2016	Lead	2	Copper
6048	LG01295	1/21/2016	Lead	2	Copper

	F	G	H
6007	0	FLINT	48505
6008	70		
6009	0	FLINT	48503
6010	150	FLINT	
6011	120	FLINT	48506
6012	0	FLINT	48507
6013	90	FLINT	48503
6014	0	FLINT	48506
6015	300		48505
6016	140	FLINT	
6017	0	FLINT	48507
6018	0	FLINT	48504
6019	80	FLINT	48503
6020	0	FLINT	
6021	70	FLINT	48507
6022	0	FLINT	48504
6023	210	FLINT	48507
6024	0	FLINT	48505
6025	0	FLINT	48505
6026	0	FLINT	48507
6027	110	FLINT	48504
6028	0	FLINT	48507
6029	0	FLINT	48505
6030	0	FLINT	48503
6031	180	FLINT	48503
6032	0	FLINT	48506
6033	80	FLINT	48503
6034	0	FLINT	48504
6035	110	FLINT	
6036	60	FLINT	48503
6037	0	FLINT	48503
6038	60	FLINT	48503
6039	0	FLINT	48507
6040	0	FLINT	48507
6041	0	FLINT	48505
6042	110	FLINT	48503
6043	60	FLINT	48505
6044	70	FLINT	48503
6045	140	FLINT	48504
6046	0	FLINT	48505
6047	60	FLINT	48504
6048	0	FLINT	48505

	A	B	C	D	E
6049	LG01296	1/21/2016	Lead	2	Copper
6050	LG01301	1/21/2016	Lead	2	Copper
6051	LG01317	1/21/2016	Lead	2	Copper
6052	LG01336	1/21/2016	Lead	2	Copper
6053	LG01339	1/21/2016	Lead	2	Copper
6054	LG01340	1/21/2016	Lead	2	Copper
6055	LG01347	1/21/2016	Lead	2	Copper
6056	LG01354	1/21/2016	Lead	2	Copper
6057	LG01368	1/21/2016	Lead	2	Copper
6058	LG01381	1/21/2016	Lead	2	Copper
6059	LG01393	1/21/2016	Lead	2	Copper
6060	LG01394	1/21/2016	Lead	2	Copper
6061	LG01398	1/21/2016	Lead	2	Copper
6062	LG01405	1/21/2016	Lead	2	Copper
6063	LG01429	1/21/2016	Lead	2	Copper
6064	LG01440	1/21/2016	Lead	2	Copper
6065	LG01442	1/21/2016	Lead	2	Copper
6066	LG01452	1/21/2016	Lead	2	Copper
6067	LG01458	1/21/2016	Lead	2	Copper
6068	LG01461	1/21/2016	Lead	2	Copper
6069	LG01463	1/21/2016	Lead	2	Copper
6070	LG01504	1/21/2016	Lead	2	Copper
6071	LG01518	1/21/2016	Lead	2	Copper
6072	LG01521	1/21/2016	Lead	2	Copper
6073	LG01532	1/21/2016	Lead	2	Copper
6074	LG01537	1/21/2016	Lead	2	Copper
6075	LG01541	1/21/2016	Lead	2	Copper
6076	LG01544	1/21/2016	Lead	2	Copper
6077	LG01545	1/21/2016	Lead	2	Copper
6078	LG01548	1/21/2016	Lead	2	Copper
6079	LG01569	1/21/2016	Lead	2	Copper
6080	LG01604	1/21/2016	Lead	2	Copper
6081	LG01614	1/21/2016	Lead	2	Copper
6082	LG01615	1/21/2016	Lead	2	Copper
6083	LG01616	1/21/2016	Lead	2	Copper
6084	LG01618	1/21/2016	Lead	2	Copper
6085	LG01623	1/21/2016	Lead	2	Copper
6086	LG01624	1/21/2016	Lead	2	Copper
6087	LG01630	1/21/2016	Lead	2	Copper
6088	LG01635	1/21/2016	Lead	2	Copper
6089	LG01636	1/21/2016	Lead	2	Copper
6090	LG01638	1/21/2016	Lead	2	Copper

	F	G	H
6049	0	FLINT	48503
6050	0	FLINT	
6051	120	FLINT	48504
6052	220	FLINT	48503
6053	70	FLINT	48503
6054	0	FLINT	48506
6055	0	FLINT	48504
6056	0	FLINT	48507
6057	0	FLINT	48506
6058	80	FLINT	48504
6059	60	FLINT	48507
6060	60	FLINT	48505
6061	0	FLINT	48503
6062	70	FLINT	48507
6063	50	FLINT	48507
6064	130	FLINT	48503
6065	100	FLINT	48503
6066	0	FLINT	48507
6067	80	FLINT	48503
6068	0	FLINT	48506
6069	0	FLINT	48503
6070	100	FLINT	48506
6071	0	FLINT	48503
6072	0	FLINT	48505
6073	190	FLINT	48507
6074	0	FLINT	48503
6075	0	FLINT	48503
6076	0	FLINT	48503
6077	80	FLINT	48507-2518
6078	0	FLINT	48504
6079	70	FLINT	48503
6080	90	FLINT	48504
6081	0	FLINT	48503
6082	100	FLINT	48504
6083	0	FLINT	48504
6084	70	FLINT	48504
6085	80	FLINT	48503
6086	0	FLINT	48506
6087	0	FLINT	48507
6088	0	FLINT	48505
6089	0	FLINT	48505
6090	0	FLINT	48504

	A	B	C	D	E
6091	LG01639	1/21/2016	Lead	2	Copper
6092	LG01669	1/21/2016	Lead	2	Copper
6093	LG01670	1/21/2016	Lead	2	Copper
6094	LG01672	1/21/2016	Lead	2	Copper
6095	LG01676	1/21/2016	Lead	2	Copper
6096	LG01686	1/21/2016	Lead	2	Copper
6097	LG01696	1/21/2016	Lead	2	Copper
6098	LG01705	1/21/2016	Lead	2	Copper
6099	LG01708	1/21/2016	Lead	2	Copper
6100	LG01736	1/21/2016	Lead	2	Copper
6101	LG01756	1/21/2016	Lead	2	Copper
6102	LG01758	1/21/2016	Lead	2	Copper
6103	LG01808	1/21/2016	Lead	2	Copper
6104	LG01811	1/21/2016	Lead	2	Copper
6105	LG01842	1/21/2016	Lead	2	Copper
6106	LG01845	1/21/2016	Lead	2	Copper
6107	LG01850	1/21/2016	Lead	2	Copper
6108	LG01876	1/21/2016	Lead	2	Copper
6109	LG01878	1/21/2016	Lead	2	Copper
6110	LG01883	1/21/2016	Lead	2	Copper
6111	LG01891	1/21/2016	Lead	2	Copper
6112	LG01894	1/21/2016	Lead	2	Copper
6113	LG01899	1/21/2016	Lead	2	Copper
6114	LG01904	1/21/2016	Lead	2	Copper
6115	LG01905	1/21/2016	Lead	2	Copper
6116	LG01912	1/21/2016	Lead	2	Copper
6117	LG01926	1/21/2016	Lead	2	Copper
6118	LG01941	1/21/2016	Lead	2	Copper
6119	LG01943	1/21/2016	Lead	2	Copper
6120	LG01945	1/21/2016	Lead	2	Copper
6121	LG01957	1/21/2016	Lead	2	Copper
6122	LG01966	1/21/2016	Lead	2	Copper
6123	LG01979	1/21/2016	Lead	2	Copper
6124	LG01992	1/21/2016	Lead	2	Copper
6125	LG01998	1/21/2016	Lead	2	Copper
6126	LG02021	1/21/2016	Lead	2	Copper
6127	LG02026	1/21/2016	Lead	2	Copper
6128	LG02027	1/21/2016	Lead	2	Copper
6129	LG02039	1/21/2016	Lead	2	Copper
6130	LG02053	1/21/2016	Lead	2	Copper
6131	LG02072	1/21/2016	Lead	2	Copper
6132	LG02073	1/21/2016	Lead	2	Copper

	F	G	H
6091	170	FLINT	48503
6092	60	FLINT	48506
6093	0	FLINT	48504
6094	0	FLINT	48506
6095	0	FLINT	48506
6096	170	FLINT	48503
6097	0	FLINT	48504
6098	70		48505
6099	230	FLINT	48503
6100	0	FLINT	48503
6101	0	FLINT	48503
6102	0	FLINT	
6103	0	FLINT	48506
6104	0	FLINT	48507
6105	0	FLINT	48507
6106	0	FLINT	48505
6107	70	FLINT	48503
6108	0	FLINT	48507
6109	0	FLINT	48504
6110	0	FLINT	48506
6111	60	FLINT	48506
6112	0	FLINT	48504
6113	50	FLINT	48507
6114	100	FLINT	48503
6115	60	FLINT	48507
6116	0	FLINT	48507
6117	0	FLINT	48503
6118	0	FLINT	48504
6119	120	FLINT	48506
6120	0	FLINT	
6121	130	FLINT	
6122	200	FLINT	48506
6123	380	BURTON	48529
6124	100	FLINT	48504
6125	0	FLINT	48506
6126	70	FLINT	48507
6127	0	FLINT	48503
6128	50	FLINT	48503
6129	50	FLINT	48505
6130	0	FLINT	48503
6131	50	FLINT	
6132	90	FLINT	48507

	A	B	C	D	E
6133	LG02074	1/21/2016	Lead	2	Copper
6134	LG02078	1/21/2016	Lead	2	Copper
6135	LG02115	1/21/2016	Lead	2	Copper
6136	LG02140	1/21/2016	Lead	2	Copper
6137	LG02161	1/21/2016	Lead	2	Copper
6138	LG02165	1/21/2016	Lead	2	Copper
6139	LG02179	1/21/2016	Lead	2	Copper
6140	LG02184	1/21/2016	Lead	2	Copper
6141	LG02185	1/21/2016	Lead	2	Copper
6142	LG02195	1/21/2016	Lead	2	Copper
6143	LG02217	1/21/2016	Lead	2	Copper
6144	LG02221	1/21/2016	Lead	2	Copper
6145	LG02222	1/21/2016	Lead	2	Copper
6146	LG02223	1/21/2016	Lead	2	Copper
6147	LG02224	1/21/2016	Lead	2	Copper
6148	LG02301	1/22/2016	Lead	2	Copper
6149	LG02350	1/22/2016	Lead	2	Copper
6150	LG02357	1/22/2016	Lead	2	Copper
6151	LG02361	1/22/2016	Lead	2	Copper
6152	LG02362	1/22/2016	Lead	2	Copper
6153	LG02363	1/22/2016	Lead	2	Copper
6154	LG02373	1/22/2016	Lead	2	Copper
6155	LG02377	1/22/2016	Lead	2	Copper
6156	LG02401	1/22/2016	Lead	2	Copper
6157	LG02407	1/22/2016	Lead	2	Copper
6158	LG02408	1/22/2016	Lead	2	Copper
6159	LG02419	1/22/2016	Lead	2	Copper
6160	LG02424	1/22/2016	Lead	2	Copper
6161	LG02431	1/22/2016	Lead	2	Copper
6162	LG02448	1/22/2016	Lead	2	Copper
6163	LG02449	1/22/2016	Lead	2	Copper
6164	LG02454	1/22/2016	Lead	2	Copper
6165	LG02462	1/22/2016	Lead	2	Copper
6166	LG02463	1/22/2016	Lead	2	Copper
6167	LG02482	1/22/2016	Lead	2	Copper
6168	LG02484	1/22/2016	Lead	2	Copper
6169	LG02491	1/22/2016	Lead	2	Copper
6170	LG02513	1/22/2016	Lead	2	Copper
6171	LG02520	1/22/2016	Lead	2	Copper
6172	LG02521	1/22/2016	Lead	2	Copper
6173	LG02527	1/22/2016	Lead	2	Copper
6174	LG02537	1/22/2016	Lead	2	Copper

	F	G	H
6133	80	FLINT	48505
6134	50	FLINT	48503
6135	120	FLINT	48507
6136	0	FLINT	
6137	0	FLINT	48506
6138	110	FLINT	48503
6139	0	FLINT	48503
6140	0	FLINT	48504
6141	140	FLINT	48505
6142	50	FLINT	48504
6143	0	FLINT	48505
6144	0	FLINT	48504
6145	0	FLINT	48504
6146	0	FLINT	48505
6147	130	FLINT	48505
6148	0	FLINT	48502
6149	0	FLINT	48503
6150	180	FLINT	48507
6151	0	FLINT	48503
6152	0	FLINT	48503
6153	200	FLINT	
6154	0	FLINT	48507
6155	0	FLINT	
6156	420	FLINT	48503
6157	0	FLINT	48503
6158	250	FLINT	48503
6159	290	FLINT	
6160	240	FLINT	48507
6161	0	FLINT	48506
6162	0	FLINT	48503
6163	0	FLINT	48503
6164	150	FLINT	48503
6165	280	FLINT	48504
6166	150	FLINT	48503
6167	0	FLINT	48503
6168	130	FLINT	48504
6169	140	FLINT	48507
6170	190	FLINT	48507
6171	130	FLINT	48506
6172	200	FLINT	48506
6173	140	FLINT	48506
6174	90	FLINT	48506

	A	B	C	D	E
6175	LG02538	1/22/2016	Lead	2	Copper
6176	LG02554	1/22/2016	Lead	2	Copper
6177	LG02566	1/22/2016	Lead	2	Copper
6178	LG02577	1/22/2016	Lead	2	Copper
6179	LG02582	1/22/2016	Lead	2	Copper
6180	LG02589	1/22/2016	Lead	2	Copper
6181	LG02610	1/22/2016	Lead	2	Copper
6182	LG02612	1/22/2016	Lead	2	Copper
6183	LG02627	1/22/2016	Lead	2	Copper
6184	LG02628	1/22/2016	Lead	2	Copper
6185	LG02630	1/22/2016	Lead	2	Copper
6186	LG02678	1/23/2016	Lead	2	Copper
6187	LG02696	1/23/2016	Lead	2	Copper
6188	LG02708	1/23/2016	Lead	2	Copper
6189	LG02717	1/23/2016	Lead	2	Copper
6190	LG02752	1/23/2016	Lead	2	Copper
6191	LG02760	1/23/2016	Lead	2	Copper
6192	LG02769	1/23/2016	Lead	2	Copper
6193	LG02780	1/23/2016	Lead	2	Copper
6194	LG02783	1/23/2016	Lead	2	Copper
6195	LG02789	1/23/2016	Lead	2	Copper
6196	LG02819	1/23/2016	Lead	2	Copper
6197	LG02844	1/23/2016	Lead	2	Copper
6198	LG02892	1/23/2016	Lead	2	Copper
6199	LG02900	1/23/2016	Lead	2	Copper
6200	LG02922	1/23/2016	Lead	2	Copper
6201	LG02943	1/23/2016	Lead	2	Copper
6202	LG02957	1/23/2016	Lead	2	Copper
6203	LG02970	1/23/2016	Lead	2	Copper
6204	LG02983	1/24/2016	Lead	2	Copper
6205	LG02999	1/24/2016	Lead	2	Copper
6206	LG03008	1/24/2016	Lead	2	Copper
6207	LG03053	1/24/2016	Lead	2	Copper
6208	LG03061	1/24/2016	Lead	2	Copper
6209	LG03073	1/24/2016	Lead	2	Copper
6210	LG03081	1/24/2016	Lead	2	Copper
6211	LG03083	1/24/2016	Lead	2	Copper
6212	LG03084	1/24/2016	Lead	2	Copper
6213	LG03086	1/24/2016	Lead	2	Copper
6214	LG03101	1/24/2016	Lead	2	Copper
6215	LG03102	1/24/2016	Lead	2	Copper
6216	LG03122	1/24/2016	Lead	2	Copper

	F	G	H
6175	60	FLINT	48503
6176	0	FLINT	48506
6177	440	FLINT	48506
6178	110	FLINT	48504
6179	0	FLINT	48505
6180	0	FLINT	48503
6181	0	FLINT	48505
6182	0	FLINT	48505
6183	0	FLINT	48506
6184	160	FLINT	48507
6185	80	FLINT	48507
6186	0	FLINT	48505
6187	150	FLINT	48506
6188	0	FLINT	48506
6189	0	FLINT	48503
6190	0	FLINT	48505
6191	0		
6192	60	FLINT	48505
6193	0	FLINT	48503
6194	0	FLINT	48506
6195	60	FLINT	48503
6196	0	FLINT	48507
6197	0	FLINT	48503
6198	70	FLINT	48507
6199	0	FLINT	48503
6200	0	FLINT	48503
6201	0	FLINT	48503
6202	80	FLINT	48506
6203	0	FLINT	48503
6204	50	FLINT	48504
6205	0	FLINT	48506
6206	100	FLINT	48503
6207	0	FLINT	48506
6208	0	FLINT	48503
6209	0	FLINT	48504
6210	0	FLINT	48503
6211	120	FLINT	48503
6212	0	FLINT	48506
6213	70	FLINT	48506
6214	0	FLINT	48507
6215	150	FLINT	48507
6216	0	FLINT	48505

	A	B	C	D	E
6217	LG03131	1/24/2016	Lead	2	Copper
6218	LG03138	1/24/2016	Lead	2	Copper
6219	LG03148	1/24/2016	Lead	2	Copper
6220	LG03164	1/24/2016	Lead	2	Copper
6221	LG03458	1/25/2016	Lead	2	Copper
6222	LG03476	1/25/2016	Lead	2	Copper
6223	LG03478	1/25/2016	Lead	2	Copper
6224	LG03491	1/25/2016	Lead	2	Copper
6225	LG03500	1/25/2016	Lead	2	Copper
6226	LG03501	1/25/2016	Lead	2	Copper
6227	LG03504	1/25/2016	Lead	2	Copper
6228	LG03522	1/25/2016	Lead	2	Copper
6229	LG03531	1/25/2016	Lead	2	Copper
6230	LG03548	1/25/2016	Lead	2	Copper
6231	LG03550	1/25/2016	Lead	2	Copper
6232	LG03552	1/25/2016	Lead	2	Copper
6233	LG03560	1/25/2016	Lead	2	Copper
6234	LG03572	1/25/2016	Lead	2	Copper
6235	LG03577	1/25/2016	Lead	2	Copper
6236	LG03581	1/25/2016	Lead	2	Copper
6237	LG03589	1/25/2016	Lead	2	Copper
6238	LG03591	1/25/2016	Lead	2	Copper
6239	LG03597	1/25/2016	Lead	2	Copper
6240	LG03598	1/25/2016	Lead	2	Copper
6241	LG03607	1/25/2016	Lead	2	Copper
6242	LG03614	1/25/2016	Lead	2	Copper
6243	LG03625	1/25/2016	Lead	2	Copper
6244	LG03628	1/25/2016	Lead	2	Copper
6245	LG03633	1/25/2016	Lead	2	Copper
6246	LG03635	1/25/2016	Lead	2	Copper
6247	LG03653	1/25/2016	Lead	2	Copper
6248	LG03663	1/25/2016	Lead	2	Copper
6249	LG03665	1/25/2016	Lead	2	Copper
6250	LG03667	1/25/2016	Lead	2	Copper
6251	LG03669	1/25/2016	Lead	2	Copper
6252	LG03671	1/25/2016	Lead	2	Copper
6253	LG03674	1/25/2016	Lead	2	Copper
6254	LG03679	1/25/2016	Lead	2	Copper
6255	LG03685	1/25/2016	Lead	2	Copper
6256	LG03689	1/25/2016	Lead	2	Copper
6257	LG03699	1/25/2016	Lead	2	Copper
6258	LG03718	1/25/2016	Lead	2	Copper

	F	G	H
6217	80		
6218	0	FLINT	48503
6219	60	FLINT	48507
6220	50	FLINT	48504
6221	180	FLINT	48503
6222	0	FLINT	48507
6223	260	FLINT	48507
6224	0	FLINT	
6225	110	FLINT	48507
6226	60	FLINT	48504
6227	0	FLINT	48505
6228	0	FLINT	48503
6229	110	FLINT	48532
6230	0	FLINT	48504
6231	70	FLINT	48505
6232	310	FLINT	48504
6233	110	FLINT	48505
6234	0	FLINT	48505
6235	0	FLINT	48506
6236	0	FLINT	48507
6237	70	FLINT	48506
6238	80	FLINT	48506
6239	60	FLINT	48532
6240	0	FLINT	48503
6241	0	FLINT	48504
6242	0	FLINT	
6243	0	FLINT	48503
6244	0	FLINT	48505
6245	0	FLINT	48504
6246	370	FLINT	48503
6247	0	FLINT	
6248	0	FLINT	48506
6249	0	FLINT	
6250	0	FLINT	48504
6251	160	FLINT	48507
6252	0	FLINT	48503
6253	0	FLINT	48505
6254	330	FLINT	48507
6255	0	FLINT	48506
6256	160	FLINT	
6257	90	FLINT	48507
6258	0	FLINT	48503

	A	B	C	D	E
6259	LG03758	1/25/2016	Lead	2	Copper
6260	LG03762	1/25/2016	Lead	2	Copper
6261	LG03776	1/25/2016	Lead	2	Copper
6262	LG03785	1/25/2016	Lead	2	Copper
6263	LG03791	1/25/2016	Lead	2	Copper
6264	LG03792	1/25/2016	Lead	2	Copper
6265	LG03793	1/25/2016	Lead	2	Copper
6266	LG03800	1/25/2016	Lead	2	Copper
6267	LG03818	1/25/2016	Lead	2	Copper
6268	LG03819	1/25/2016	Lead	2	Copper
6269	LG03829	1/25/2016	Lead	2	Copper
6270	LG04020	1/26/2016	Lead	2	Copper
6271	LG04022	1/26/2016	Lead	2	Copper
6272	LG04030	1/26/2016	Lead	2	Copper
6273	LG04037	1/26/2016	Lead	2	Copper
6274	LG04044	1/26/2016	Lead	2	Copper
6275	LG04047	1/26/2016	Lead	2	Copper
6276	LG04053	1/26/2016	Lead	2	Copper
6277	LG04066	1/26/2016	Lead	2	Copper
6278	LG04078	1/26/2016	Lead	2	Copper
6279	LG04081	1/26/2016	Lead	2	Copper
6280	LG04091	1/26/2016	Lead	2	Copper
6281	LG04102	1/26/2016	Lead	2	Copper
6282	LG04107	1/26/2016	Lead	2	Copper
6283	LG04108	1/26/2016	Lead	2	Copper
6284	LG04114	1/26/2016	Lead	2	Copper
6285	LG04122	1/26/2016	Lead	2	Copper
6286	LG04123	1/26/2016	Lead	2	Copper
6287	LG04133	1/26/2016	Lead	2	Copper
6288	LG04144	1/26/2016	Lead	2	Copper
6289	LG04180	1/26/2016	Lead	2	Copper
6290	LG04181	1/26/2016	Lead	2	Copper
6291	LG04183	1/26/2016	Lead	2	Copper
6292	LG04200	1/26/2016	Lead	2	Copper
6293	LG04204	1/26/2016	Lead	2	Copper
6294	LG04210	1/26/2016	Lead	2	Copper
6295	LG04215	1/26/2016	Lead	2	Copper
6296	LG04238	1/26/2016	Lead	2	Copper
6297	LG04249	1/26/2016	Lead	2	Copper
6298	LG04252	1/26/2016	Lead	2	Copper
6299	LG04271	1/26/2016	Lead	2	Copper
6300	LG04274	1/26/2016	Lead	2	Copper

	F	G	H
6259	120	FLINT	48503
6260	390	FLINT	48503
6261	220	FLINT	48503
6262	80	FLINT	48505
6263	0	FLINT	48503
6264	70	FLINT	48504
6265	130	FLINT	48504
6266	70	FLINT	48504
6267	0	FLINT	48505
6268	0	FLINT	48503
6269	0	FLINT	48504
6270	60	FLINT	48503
6271	70	FLINT	48503
6272	70	FLINT	
6273	100	FLINT	48504
6274	70	FLINT	48503
6275	0	FLINT	48503
6276	90	FLINT	48504
6277	130	FLINT	48507
6278	80	FLINT	48503
6279	0	FLINT	48507
6280	130	FLINT	48502
6281	0	FLINT	48503
6282	60	FLINT	48505
6283	0	FLINT	48506
6284	0	FLINT	48503
6285	0	FLINT	48503
6286	0	FLINT	48503
6287	0	FLINT	
6288	140	FLINT	48503
6289	0	FLINT	48504
6290	0	FLINT	48504
6291	90	FLINT	48507
6292	60	FLINT	48505-2564
6293	210	FLINT	48503
6294	60	FLINT	48507
6295	0	FLINT	48503
6296	0	FLINT	48507
6297	0	FLINT	48504
6298	0	FLINT	48505
6299	0	FLINT	48506
6300	120	BURTON	48529

	A	B	C	D	E
6301	LG04286	1/26/2016	Lead	2	Copper
6302	LG04293	1/26/2016	Lead	2	Copper
6303	LG04294	1/26/2016	Lead	2	Copper
6304	LG04311	1/26/2016	Lead	2	Copper
6305	LG04323	1/26/2016	Lead	2	Copper
6306	LG04326	1/26/2016	Lead	2	Copper
6307	LG04342	1/26/2016	Lead	2	Copper
6308	LG04343	1/26/2016	Lead	2	Copper
6309	LG04352	1/26/2016	Lead	2	Copper
6310	LG04363	1/26/2016	Lead	2	Copper
6311	LG04381	1/26/2016	Lead	2	Copper
6312	LG04386	1/26/2016	Lead	2	Copper
6313	LG04391	1/26/2016	Lead	2	Copper
6314	LG04462	1/26/2016	Lead	2	Copper
6315	LG04471	1/26/2016	Lead	2	Copper
6316	LG04503	1/26/2016	Lead	2	Copper
6317	LG04510	1/26/2016	Lead	2	Copper
6318	LG04520	1/26/2016	Lead	2	Copper
6319	LG04524	1/26/2016	Lead	2	Copper
6320	LG04527	1/26/2016	Lead	2	Copper
6321	LG04530	1/26/2016	Lead	2	Copper
6322	LG04531	1/26/2016	Lead	2	Copper
6323	LG04538	1/26/2016	Lead	2	Copper
6324	LG04548	1/26/2016	Lead	2	Copper
6325	LG04552	1/26/2016	Lead	2	Copper
6326	LG04560	1/26/2016	Lead	2	Copper
6327	LG04565	1/26/2016	Lead	2	Copper
6328	LG04570	1/26/2016	Lead	2	Copper
6329	LG04596	1/26/2016	Lead	2	Copper
6330	LG04748	1/27/2016	Lead	2	Copper
6331	LG04749	1/27/2016	Lead	2	Copper
6332	LG04752	1/27/2016	Lead	2	Copper
6333	LG04753	1/27/2016	Lead	2	Copper
6334	LG04760	1/27/2016	Lead	2	Copper
6335	LG04764	1/27/2016	Lead	2	Copper
6336	LG04793	1/27/2016	Lead	2	Copper
6337	LG04798	1/27/2016	Lead	2	Copper
6338	LG04806	1/27/2016	Lead	2	Copper
6339	LG04818	1/27/2016	Lead	2	Copper
6340	LG04821	1/27/2016	Lead	2	Copper
6341	LG04823	1/27/2016	Lead	2	Copper
6342	LG04848	1/27/2016	Lead	2	Copper

	F	G	H
6301	0	FLINT	48505
6302	100	FLINT	48504
6303	50	FLINT	48506
6304	0	FLINT	48054
6305	100	FLINT	48506
6306	0	FLINT	48507
6307	0	FLINT	48506
6308	180	FLINT	48505
6309	110	FLINT	48532
6310	120	FLINT	48505
6311	0	FLINT	48504
6312	130	FLINT	48503
6313	0	FLINT	48503
6314	0	FLINT	48507
6315	60	FLINT	48507
6316	100	FLINT	48506
6317	80	FLINT	48504
6318	70	FLINT	48504
6319	150	FLINT	48532-5208
6320	0	FLINT	48506
6321	130	FLINT	48506
6322	60	FLINT	48506
6323	50	FLINT	48507
6324	70	FLINT	48507
6325	110	FLINT	48504
6326	0	FLINT	48505
6327	0	FLINT	48506
6328	0	FLINT	48505
6329	0	FLINT	48503
6330	0	FLINT	48503
6331	80	FLINT	48507
6332	0	FLINT	48504
6333	90	FLINT	48503
6334	0	FLINT	48503
6335	0	FLINT	
6336	60	FLINT	48506
6337	50	FLINT	48503
6338	0	FLINT	48503
6339	90	FLINT	48504
6340	110	FLINT	48507
6341	0	FLINT	48506
6342	170	FLINT	48504

	A	B	C	D	E
6343	LG04850	1/27/2016	Lead	2	Copper
6344	LG04854	1/27/2016	Lead	2	Copper
6345	LG04859	1/27/2016	Lead	2	Copper
6346	LG04861	1/27/2016	Lead	2	Copper
6347	LG04869	1/27/2016	Lead	2	Copper
6348	LG04882	1/27/2016	Lead	2	Copper
6349	LG04897	1/27/2016	Lead	2	Copper
6350	LG04916	1/27/2016	Lead	2	Copper
6351	LG04920	1/27/2016	Lead	2	Copper
6352	LG04926	1/27/2016	Lead	2	Copper
6353	LG04929	1/27/2016	Lead	2	Copper
6354	LG04933	1/27/2016	Lead	2	Copper
6355	LG04944	1/27/2016	Lead	2	Copper
6356	LG04945	1/27/2016	Lead	2	Copper
6357	LG04968	1/27/2016	Lead	2	Copper
6358	LG04972	1/27/2016	Lead	2	Copper
6359	LG04985	1/27/2016	Lead	2	Copper
6360	LG05005	1/27/2016	Lead	2	Copper
6361	LG05008	1/27/2016	Lead	2	Copper
6362	LG05015	1/27/2016	Lead	2	Copper
6363	LG05027	1/27/2016	Lead	2	Copper
6364	LG05059	1/27/2016	Lead	2	Copper
6365	LG05063	1/27/2016	Lead	2	Copper
6366	LG05111	1/27/2016	Lead	2	Copper
6367	LG05122	1/27/2016	Lead	2	Copper
6368	LG05125	1/27/2016	Lead	2	Copper
6369	LG05126	1/27/2016	Lead	2	Copper
6370	LG05132	1/27/2016	Lead	2	Copper
6371	LG05139	1/27/2016	Lead	2	Copper
6372	LG05140	1/27/2016	Lead	2	Copper
6373	LG05151	1/27/2016	Lead	2	Copper
6374	LG05185	1/27/2016	Lead	2	Copper
6375	LG05201	1/27/2016	Lead	2	Copper
6376	LG05204	1/27/2016	Lead	2	Copper
6377	LG05208	1/27/2016	Lead	2	Copper
6378	LG05250	1/27/2016	Lead	2	Copper
6379	LG05284	1/27/2016	Lead	2	Copper
6380	LG05293	1/27/2016	Lead	2	Copper
6381	LG05305	1/27/2016	Lead	2	Copper
6382	LG05307	1/27/2016	Lead	2	Copper
6383	LG05446	1/28/2016	Lead	2	Copper
6384	LG05456	1/28/2016	Lead	2	Copper

	F	G	H
6343	0	FLINT	48507
6344	0	FLINT	48504
6345	0	FLINT	48503
6346	0	FLINT	48504
6347	210	FLINT	48504
6348	60	FLINT	48507
6349	50	FLINT	48507
6350	60	FLINT	48507
6351	0	FLINT	48507
6352	60	FLINT	48503
6353	90	FLINT	48504
6354	60	FLINT	48507
6355	70	FLINT	48507
6356	0	FLINT	48507
6357	70	FLINT	48507
6358	140	FLINT	48507
6359	380	FLINT	48507
6360	60	FLINT	48505
6361	0	FLINT	48505
6362	100	FLINT	48503
6363	100	FLINT	48507
6364	70	FLINT	48503
6365	0	FLINT	48504
6366	70	FLINT	48503
6367	110	FLINT	48507
6368	100	FLINT	48504
6369	0	FLINT	48503
6370	300	FLINT	48507
6371	140	FLINT	48507
6372	100	FLINT	
6373	120	FLINT	48503
6374	0	FLINT	48502
6375	60	FLINT	48505
6376	120	FLINT	48504
6377	90	FLINT	48507
6378	0	FLINT	48503
6379	60	FLINT	48507
6380	130	FLINT	48504
6381	150	FLINT	48507
6382	0	FLINT	48504
6383	130	FLINT	48506
6384	0	FLINT	48507

	A	B	C	D	E
6385	LG05457	1/28/2016	Lead	2	Copper
6386	LG05467	1/28/2016	Lead	2	Copper
6387	LG05476	1/28/2016	Lead	2	Copper
6388	LG05478	1/28/2016	Lead	2	Copper
6389	LG05479	1/28/2016	Lead	2	Copper
6390	LG05480	1/28/2016	Lead	2	Copper
6391	LG05493	1/28/2016	Lead	2	Copper
6392	LG05497	1/28/2016	Lead	2	Copper
6393	LG05502	1/28/2016	Lead	2	Copper
6394	LG05505	1/28/2016	Lead	2	Copper
6395	LG05512	1/28/2016	Lead	2	Copper
6396	LG05530	1/28/2016	Lead	2	Copper
6397	LG05556	1/28/2016	Lead	2	Copper
6398	LG05560	1/28/2016	Lead	2	Copper
6399	LG05564	1/28/2016	Lead	2	Copper
6400	LG05568	1/28/2016	Lead	2	Copper
6401	LG05573	1/28/2016	Lead	2	Copper
6402	LG05574	1/28/2016	Lead	2	Copper
6403	LG05581	1/28/2016	Lead	2	Copper
6404	LG05585	1/28/2016	Lead	2	Copper
6405	LG05586	1/28/2016	Lead	2	Copper
6406	LG05593	1/28/2016	Lead	2	Copper
6407	LG05602	1/28/2016	Lead	2	Copper
6408	LG05604	1/28/2016	Lead	2	Copper
6409	LG05610	1/28/2016	Lead	2	Copper
6410	LG05611	1/28/2016	Lead	2	Copper
6411	LG05623	1/28/2016	Lead	2	Copper
6412	LG05624	1/28/2016	Lead	2	Copper
6413	LG05627	1/28/2016	Lead	2	Copper
6414	LG05630	1/28/2016	Lead	2	Copper
6415	LG05634	1/28/2016	Lead	2	Copper
6416	LG05640	1/28/2016	Lead	2	Copper
6417	LG05668	1/28/2016	Lead	2	Copper
6418	LG05674	1/28/2016	Lead	2	Copper
6419	LG05682	1/28/2016	Lead	2	Copper
6420	LG05686	1/28/2016	Lead	2	Copper
6421	LG05699	1/28/2016	Lead	2	Copper
6422	LG05700	1/28/2016	Lead	2	Copper
6423	LG05710	1/28/2016	Lead	2	Copper
6424	LG05717	1/28/2016	Lead	2	Copper
6425	LG05718	1/28/2016	Lead	2	Copper
6426	LG05719	1/28/2016	Lead	2	Copper

	F	G	H
6385	150	FLINT	48504
6386	60	FLINT	48505
6387	0	FLINT	48506
6388	50	FLINT	48505
6389	0	FLINT	48506
6390	0	FLINT	48503
6391	60	FLINT	48503
6392	70	FLINT	48506
6393	0	FLINT	48505
6394	60	FLINT	48504
6395	0	FLINT	48503
6396	0	FLINT	48504
6397	100	FLINT	48503
6398	0	FLINT	48507
6399	0		
6400	0	FLINT	48532
6401	0	FLINT	48507
6402	0	FLINT	48504
6403	50	FLINT	48507
6404	0	FLINT	48503
6405	100	FLINT	48506
6406	0	FLINT	48503
6407	0	FLINT	48503
6408	0	FLINT	48503
6409	80	FLINT	48507
6410	90	FLINT	48504
6411	0	FLINT	48504
6412	0	FLINT	48503
6413	130	FLINT	48503
6414	180	FLINT	48507
6415	0	FLINT	
6416	730	FLINT	48503
6417	50	FLINT	48503
6418	0	FLINT	48504
6419	0	FLINT	48505
6420	320	FLINT	48504
6421	140	FLINT	48505
6422	190	BURTON	48529
6423	310	FLINT	48503
6424	0	FLINT	48507
6425	0		
6426	0	FLINT	

	A	B	C	D	E
6427	LG05742	1/28/2016	Lead	2	Copper
6428	LG05747	1/28/2016	Lead	2	Copper
6429	LG05748	1/28/2016	Lead	2	Copper
6430	LG05762	1/28/2016	Lead	2	Copper
6431	LG05911	1/29/2016	Lead	2	Copper
6432	LG05913	1/29/2016	Lead	2	Copper
6433	LG05924	1/29/2016	Lead	2	Copper
6434	LG05930	1/29/2016	Lead	2	Copper
6435	LG05935	1/29/2016	Lead	2	Copper
6436	LG05949	1/29/2016	Lead	2	Copper
6437	LG05952	1/29/2016	Lead	2	Copper
6438	LG05968	1/29/2016	Lead	2	Copper
6439	LG05973	1/29/2016	Lead	2	Copper
6440	LG05979	1/29/2016	Lead	2	Copper
6441	LG05983	1/29/2016	Lead	2	Copper
6442	LG05985	1/29/2016	Lead	2	Copper
6443	LG06009	1/29/2016	Lead	2	Copper
6444	LG06019	1/29/2016	Lead	2	Copper
6445	LG06025	1/29/2016	Lead	2	Copper
6446	LG06030	1/29/2016	Lead	2	Copper
6447	LG06031	1/29/2016	Lead	2	Copper
6448	LG06038	1/29/2016	Lead	2	Copper
6449	LG06044	1/29/2016	Lead	2	Copper
6450	LG06047	1/29/2016	Lead	2	Copper
6451	LG06055	1/29/2016	Lead	2	Copper
6452	LG06070	1/29/2016	Lead	2	Copper
6453	LG06072	1/29/2016	Lead	2	Copper
6454	LG06073	1/29/2016	Lead	2	Copper
6455	LG06090	1/29/2016	Lead	2	Copper
6456	LG06092	1/29/2016	Lead	2	Copper
6457	LG06110	1/29/2016	Lead	2	Copper
6458	LG06116	1/29/2016	Lead	2	Copper
6459	LG06134	1/29/2016	Lead	2	Copper
6460	LG06141	1/29/2016	Lead	2	Copper
6461	LG06144	1/29/2016	Lead	2	Copper
6462	LG06165	1/29/2016	Lead	2	Copper
6463	LG06167	1/29/2016	Lead	2	Copper
6464	LG06169	1/29/2016	Lead	2	Copper
6465	LG06179	1/29/2016	Lead	2	Copper
6466	LG06180	1/29/2016	Lead	2	Copper
6467	LG06181	1/29/2016	Lead	2	Copper
6468	LG06198	1/29/2016	Lead	2	Copper

	F	G	H
6427	0	FLINT	48506
6428	120	FLINT	48507
6429	120	FLINT	48507
6430	0	FLINT	48504
6431	0	FLINT	48504
6432	0	FLINT	48503
6433	0	FLINT	48507
6434	60	FLINT	48504
6435	0	FLINT	48503
6436	110	FLINT	48505
6437	160	FLINT	48532
6438	110	FLINT	48503
6439	0	FLINT	48503
6440	60	FLINT	48503
6441	0	FLINT	48503
6442	120	FLINT	48503
6443	0	FLINT	
6444	0	FLINT	48505
6445	50	FLINT	48503
6446	90	FLINT	48507
6447	100	FLINT	48505
6448	0	FLINT	48504
6449	0	FLINT	48505
6450	140	FLINT	48505
6451	0	FLINT	
6452	0	FLINT	48504
6453	0	FLINT	48504
6454	140	FLINT	48505
6455	0	FLINT	48507
6456	200	FLINT	
6457	0	FLINT	48503
6458	0	FLINT	48505
6459	0	FLINT	48505
6460	90	FLINT	48506
6461	140	FLINT	48505
6462	0	FLINT	48504
6463	300	FLINT	48504
6464	90	FLINT	48506
6465	0	FLINT	48506
6466	0	FLINT	48503
6467	210	FLINT	48503
6468	0	FLINT	48507

	A	B	C	D	E
6469	LG06206	1/29/2016	Lead	2	Copper
6470	LG06266	1/30/2016	Lead	2	Copper
6471	LG06268	1/30/2016	Lead	2	Copper
6472	LG06269	1/30/2016	Lead	2	Copper
6473	LG06283	1/30/2016	Lead	2	Copper
6474	LG06285	1/30/2016	Lead	2	Copper
6475	LG06287	1/30/2016	Lead	2	Copper
6476	LG06288	1/30/2016	Lead	2	Copper
6477	LG06289	1/30/2016	Lead	2	Copper
6478	LG06290	1/30/2016	Lead	2	Copper
6479	LG06319	1/30/2016	Lead	2	Copper
6480	LG06325	1/30/2016	Lead	2	Copper
6481	LG06333	1/30/2016	Lead	2	Copper
6482	LG06335	1/30/2016	Lead	2	Copper
6483	LG06336	1/30/2016	Lead	2	Copper
6484	LG06340	1/30/2016	Lead	2	Copper
6485	LG06362	1/30/2016	Lead	2	Copper
6486	LG06383	1/30/2016	Lead	2	Copper
6487	LG06393	1/30/2016	Lead	2	Copper
6488	LG06404	1/30/2016	Lead	2	Copper
6489	LG06413	1/30/2016	Lead	2	Copper
6490	LG06414	1/30/2016	Lead	2	Copper
6491	LG06419	1/30/2016	Lead	2	Copper
6492	LG06435	1/30/2016	Lead	2	Copper
6493	LG06469	1/31/2016	Lead	2	Copper
6494	LG06478	1/31/2016	Lead	2	Copper
6495	LG06483	1/31/2016	Lead	2	Copper
6496	LG06488	1/31/2016	Lead	2	Copper
6497	LG06489	1/31/2016	Lead	2	Copper
6498	LG06499	1/31/2016	Lead	2	Copper
6499	LG06502	1/31/2016	Lead	2	Copper
6500	LG06512	1/31/2016	Lead	2	Copper
6501	LG06524	1/31/2016	Lead	2	Copper
6502	LG06526	1/31/2016	Lead	2	Copper
6503	LG06530	1/31/2016	Lead	2	Copper
6504	LG06533	1/31/2016	Lead	2	Copper
6505	LG06536	1/31/2016	Lead	2	Copper
6506	LG06545	1/31/2016	Lead	2	Copper
6507	LG06551	1/31/2016	Lead	2	Copper
6508	LG06552	1/31/2016	Lead	2	Copper
6509	LG06557	1/31/2016	Lead	2	Copper
6510	LG06578	1/31/2016	Lead	2	Copper

	F	G	H
6469	60	FLINT	48507
6470	60	FLINT	48504
6471	0	FLINT	48505
6472	80	FLINT	48503
6473	250	FLINT	
6474	0	FLINT	
6475	0	FLINT	48504
6476	0	FLINT	48503
6477	310	FLINT	48503
6478	140	FLINT	48507
6479	170	FLINT	48503
6480	0		
6481	80	FLINT	
6482	0	FLINT	48503
6483	0	FLINT	48504
6484	0	FLINT	48507
6485	0	FLINT	48504
6486	0	FLINT	48503
6487	70	FLINT	48506
6488	0	FLINT	48506
6489	0	FLINT	48503
6490	0	BURTON	48509
6491	0	FLINT	48505
6492	70	FLINT	48506
6493	0	FLINT	48505
6494	150	FLINT	48506
6495	0	FLINT	48504
6496	60	FLINT	48505
6497	0	FLINT	48506
6498	0	FLINT	48505
6499	0	FLINT	48505
6500	0	FLINT	48506
6501	70	FLINT	48506
6502	0	FLINT	
6503	0	FLINT	48503
6504	100	FLINT	48503
6505	80	FLINT	
6506	60	FLINT	48503
6507	160	FLINT	48507
6508	0	FLINT	48502
6509	70	FLINT	48504
6510	110	FLINT	48504

	A	B	C	D	E
6511	LG06585	1/31/2016	Lead	2	Copper
6512	LG06599	1/31/2016	Lead	2	Copper
6513	LG06602	1/31/2016	Lead	2	Copper
6514	LG06614	1/31/2016	Lead	2	Copper
6515	LG06618	1/31/2016	Lead	2	Copper
6516	LG06620	1/31/2016	Lead	2	Copper
6517	LG06630	1/31/2016	Lead	2	Copper
6518	LG06634	1/31/2016	Lead	2	Copper
6519	LG06639	1/31/2016	Lead	2	Copper
6520	LG06646	1/31/2016	Lead	2	Copper
6521	LG06648	1/31/2016	Lead	2	Copper
6522	LG06653	1/31/2016	Lead	2	Copper
6523	LG06728	2/1/2016	Lead	2	Copper
6524	LG06734	2/1/2016	Lead	2	Copper
6525	LG06736	2/1/2016	Lead	2	Copper
6526	LG06743	2/1/2016	Lead	2	Copper
6527	LG06750	2/1/2016	Lead	2	Copper
6528	LG06756	2/1/2016	Lead	2	Copper
6529	LG06761	2/1/2016	Lead	2	Copper
6530	LG06766	2/1/2016	Lead	2	Copper
6531	LG06773	2/1/2016	Lead	2	Copper
6532	LG06790	2/1/2016	Lead	2	Copper
6533	LG06807	2/1/2016	Lead	2	Copper
6534	LG06828	2/1/2016	Lead	2	Copper
6535	LG06837	2/1/2016	Lead	2	Copper
6536	LG06864	2/1/2016	Lead	2	Copper
6537	LG06875	2/1/2016	Lead	2	Copper
6538	LG06876	2/1/2016	Lead	2	Copper
6539	LG06878	2/1/2016	Lead	2	Copper
6540	LG06879	2/1/2016	Lead	2	Copper
6541	LG06886	2/1/2016	Lead	2	Copper
6542	LG06893	2/1/2016	Lead	2	Copper
6543	LG06925	2/1/2016	Lead	2	Copper
6544	LG06946	2/1/2016	Lead	2	Copper
6545	LG06952	2/1/2016	Lead	2	Copper
6546	LG06955	2/1/2016	Lead	2	Copper
6547	LG06967	2/1/2016	Lead	2	Copper
6548	LG07000	2/1/2016	Lead	2	Copper
6549	LG07005	2/1/2016	Lead	2	Copper
6550	LG07012	2/1/2016	Lead	2	Copper
6551	LG07014	2/1/2016	Lead	2	Copper
6552	LG07040	2/1/2016	Lead	2	Copper

	F	G	H
6511	140		
6512	90	FLINT	48503
6513	80	FLINT	48506
6514	100	FLINT	48503
6515	0	FLINT	
6516	60	FLINT	48507
6517	120	FLINT	48504
6518	60	FLINT	48507
6519	70	FLINT	
6520	320	FLINT	48507
6521	0	FLINT	48507
6522	0	FLINT	48503
6523	0	FLINT	48503
6524	0	FLINT	48503
6525	0	FLINT	48506
6526	60	FLINT	48506
6527	110		48506
6528	0		48504
6529	80	FLINT	
6530	0	FLINT	48506
6531	0	FLINT	48505
6532	370	FLINT	48503
6533	0	FLINT	48507
6534	60	FLINT	48504
6535	120	FLINT	48504
6536	0	FLINT	48507
6537	160	FLINT	48503
6538	180	FLINT	48507
6539	230	FLINT	48505
6540	180	FLINT	48504
6541	60	FLINT	48503
6542	90	FLINT	48507
6543	150	FLINT	
6544	80	FLINT	48507
6545	0	FLINT	
6546	0	FLINT	48503
6547	0		
6548	60	FLINT	48503
6549	170	MT MORRIS	48458
6550	0	FLINT	48504
6551	0	FLINT	48505
6552	90	FLINT	48503

	A	B	C	D	E
6553	LG07044	2/1/2016	Lead	2	Copper
6554	LG07055	2/1/2016	Lead	2	Copper
6555	LG07060	2/1/2016	Lead	2	Copper
6556	LG07061	2/1/2016	Lead	2	Copper
6557	LG07063	2/1/2016	Lead	2	Copper
6558	LG07069	2/1/2016	Lead	2	Copper
6559	LG07084	2/1/2016	Lead	2	Copper
6560	LG07087	2/1/2016	Lead	2	Copper
6561	LG07089	2/1/2016	Lead	2	Copper
6562	LG07091	2/1/2016	Lead	2	Copper
6563	LG07413	2/2/2016	Lead	2	Copper
6564	LG07420	2/2/2016	Lead	2	Copper
6565	LG07427	2/2/2016	Lead	2	Copper
6566	LG07442	2/2/2016	Lead	2	Copper
6567	LG07443	2/2/2016	Lead	2	Copper
6568	LG07446	2/2/2016	Lead	2	Copper
6569	LG07447	2/2/2016	Lead	2	Copper
6570	LG07449	2/2/2016	Lead	2	Copper
6571	LG07465	2/2/2016	Lead	2	Copper
6572	LG07472	2/2/2016	Lead	2	Copper
6573	LG07489	2/2/2016	Lead	2	Copper
6574	LG07502	2/2/2016	Lead	2	Copper
6575	LG07508	2/2/2016	Lead	2	Copper
6576	LG07510	2/2/2016	Lead	2	Copper
6577	LG07522	2/2/2016	Lead	2	Copper
6578	LG07536	2/2/2016	Lead	2	Copper
6579	LG07555	2/2/2016	Lead	2	Copper
6580	LG07573	2/2/2016	Lead	2	Copper
6581	LG07579	2/2/2016	Lead	2	Copper
6582	LG07581	2/2/2016	Lead	2	Copper
6583	LG07599	2/2/2016	Lead	2	Copper
6584	LG07603	2/2/2016	Lead	2	Copper
6585	LG07611	2/2/2016	Lead	2	Copper
6586	LG07626	2/2/2016	Lead	2	Copper
6587	LG07627	2/2/2016	Lead	2	Copper
6588	LG07637	2/2/2016	Lead	2	Copper
6589	LG07645	2/2/2016	Lead	2	Copper
6590	LG07646	2/2/2016	Lead	2	Copper
6591	LG07668	2/2/2016	Lead	2	Copper
6592	LG07678	2/2/2016	Lead	2	Copper
6593	LG07683	2/2/2016	Lead	2	Copper
6594	LG07687	2/2/2016	Lead	2	Copper

	F	G	H
6553	0	FLINT	48506
6554	0	FLINT	48507
6555	130	FLINT	48507
6556	0	FLINT	48503
6557	60	FLINT	48507
6558	100	FLINT	48507
6559	80	FLINT	48507
6560	110	FLINT	48504
6561	0	FLINT	48503
6562	60	FLINT	48504
6563	0	FLINT	48505
6564	120	FLINT	48503
6565	60	FLINT	48506
6566	0	FLINT	48502
6567	50	FLINT	48503
6568	80	FLINT	48503
6569	0	FLINT	48503
6570	0	FLINT	48506
6571	210	FLINT	48504
6572	0	FLINT	48503
6573	80	FLINT	48503
6574	0	FLINT	48507
6575	0	FLINT	48503
6576	0	FLINT	48504
6577	50	FLINT	48503
6578	90	FLINT	48505
6579	0	FLINT	48504
6580	120	FLINT	48507
6581	50	FLINT	48506
6582	200	FLINT	48505
6583	60	FLINT	48506
6584	0	FLINT	48506
6585	0	FLINT	48503
6586	60	FLINT	48503
6587	0	FLINT	48503
6588	60	FLINT	
6589	100	FLINT	48503
6590	0	FLINT	48503
6591	0	FLINT	48503
6592	60	FLINT	48504
6593	70	FLINT	48507
6594	0	FLINT	48507

	A	B	C	D	E
6595	LG07689	2/2/2016	Lead	2	Copper
6596	LG07704	2/2/2016	Lead	2	Copper
6597	LG07707	2/2/2016	Lead	2	Copper
6598	LG07714	2/2/2016	Lead	2	Copper
6599	LG07719	2/2/2016	Lead	2	Copper
6600	LG07720	2/2/2016	Lead	2	Copper
6601	LG07737	2/2/2016	Lead	2	Copper
6602	LG07755	2/2/2016	Lead	2	Copper
6603	LG07762	2/2/2016	Lead	2	Copper
6604	LG07763	2/2/2016	Lead	2	Copper
6605	LG07773	2/2/2016	Lead	2	Copper
6606	LG07774	2/2/2016	Lead	2	Copper
6607	LG07776	2/2/2016	Lead	2	Copper
6608	LG07778	2/2/2016	Lead	2	Copper
6609	LG07799	2/2/2016	Lead	2	Copper
6610	LG07811	2/2/2016	Lead	2	Copper
6611	LG07812	2/2/2016	Lead	2	Copper
6612	LG07813	2/2/2016	Lead	2	Copper
6613	LG07840	2/2/2016	Lead	2	Copper
6614	LG07848	2/2/2016	Lead	2	Copper
6615	LG07874	2/2/2016	Lead	2	Copper
6616	LG07880	2/2/2016	Lead	2	Copper
6617	LG07888	2/2/2016	Lead	2	Copper
6618	LG07889	2/2/2016	Lead	2	Copper
6619	LG07890	2/2/2016	Lead	2	Copper
6620	LG07893	2/2/2016	Lead	2	Copper
6621	LG07899	2/2/2016	Lead	2	Copper
6622	LG07911	2/2/2016	Lead	2	Copper
6623	LG07915	2/2/2016	Lead	2	Copper
6624	LG07919	2/2/2016	Lead	2	Copper
6625	LG07927	2/2/2016	Lead	2	Copper
6626	LG07945	2/2/2016	Lead	2	Copper
6627	LG07946	2/2/2016	Lead	2	Copper
6628	LG07962	2/2/2016	Lead	2	Copper
6629	LG07968	2/2/2016	Lead	2	Copper
6630	LG07979	2/2/2016	Lead	2	Copper
6631	LG08292	2/3/2016	Lead	2	Copper
6632	LG08297	2/3/2016	Lead	2	Copper
6633	LG08299	2/3/2016	Lead	2	Copper
6634	LG08308	2/3/2016	Lead	2	Copper
6635	LG08333	2/3/2016	Lead	2	Copper
6636	LG08349	2/3/2016	Lead	2	Copper

	F	G	H
6595	130	FLINT	48507
6596	0	FLINT	48507
6597	0	FLINT	
6598	0	FLINT	48506
6599	130	FLINT	48506
6600	0	FLINT	48506
6601	70	FLINT	48505
6602	0	FLINT	48507
6603	0	FLINT	48505
6604	50	FLINT	48506
6605	0	FLINT	48503
6606	70	FLINT	48503
6607	80	FLINT	48504
6608	140	FLINT	48507
6609	90	FLINT	48503
6610	0	FLINT	48504
6611	0	FLINT	48507
6612	60	FLINT	48507
6613	0	FLINT	
6614	50	FLINT	48506
6615	130	FLINT	48503
6616	60	FLINT	48505
6617	160	FLINT	48505
6618	0	FLINT	48504
6619	0	FLINT	48506
6620	0	FLINT	48507
6621	0	FLINT	48504
6622	330	FLINT	48505
6623	190	FLINT	48507
6624	0	FLINT	48503
6625	70	FLINT	48505
6626	0	FLINT	48505
6627	170	FLINT	48505
6628	0	FLINT	48504
6629	140	FLINT	48532
6630	0	FLINT	48503
6631	170	FLINT	48502
6632	70	FLINT	48506
6633	0	FLINT	48503
6634	0	FLINT	48506
6635	0	FLINT	48507
6636	0	FLINT	48507

	A	B	C	D	E
6637	LG08351	2/3/2016	Lead	2	Copper
6638	LG08356	2/3/2016	Lead	2	Copper
6639	LG08358	2/3/2016	Lead	2	Copper
6640	LG08364	2/3/2016	Lead	2	Copper
6641	LG08378	2/3/2016	Lead	2	Copper
6642	LG08390	2/3/2016	Lead	2	Copper
6643	LG08412	2/3/2016	Lead	2	Copper
6644	LG08413	2/3/2016	Lead	2	Copper
6645	LG08421	2/3/2016	Lead	2	Copper
6646	LG08422	2/3/2016	Lead	2	Copper
6647	LG08429	2/3/2016	Lead	2	Copper
6648	LG08433	2/3/2016	Lead	2	Copper
6649	LG08443	2/3/2016	Lead	2	Copper
6650	LG08455	2/3/2016	Lead	2	Copper
6651	LG08465	2/3/2016	Lead	2	Copper
6652	LG08467	2/3/2016	Lead	2	Copper
6653	LG08468	2/3/2016	Lead	2	Copper
6654	LG08470	2/3/2016	Lead	2	Copper
6655	LG08476	2/3/2016	Lead	2	Copper
6656	LG08480	2/3/2016	Lead	2	Copper
6657	LG08495	2/3/2016	Lead	2	Copper
6658	LG08498	2/3/2016	Lead	2	Copper
6659	LG08508	2/3/2016	Lead	2	Copper
6660	LG08513	2/3/2016	Lead	2	Copper
6661	LG08523	2/3/2016	Lead	2	Copper
6662	LG08529	2/3/2016	Lead	2	Copper
6663	LG08534	2/3/2016	Lead	2	Copper
6664	LG08547	2/3/2016	Lead	2	Copper
6665	LG08566	2/3/2016	Lead	2	Copper
6666	LG08576	2/3/2016	Lead	2	Copper
6667	LG08592	2/3/2016	Lead	2	Copper
6668	LG08596	2/3/2016	Lead	2	Copper
6669	LG08613	2/3/2016	Lead	2	Copper
6670	LG08614	2/3/2016	Lead	2	Copper
6671	LG08625	2/3/2016	Lead	2	Copper
6672	LG08638	2/3/2016	Lead	2	Copper
6673	LG08641	2/3/2016	Lead	2	Copper
6674	LG08645	2/3/2016	Lead	2	Copper
6675	LG08659	2/3/2016	Lead	2	Copper
6676	LG08680	2/3/2016	Lead	2	Copper
6677	LG08699	2/3/2016	Lead	2	Copper
6678	LG08702	2/3/2016	Lead	2	Copper

	F	G	H
6637	0	FLINT	48503
6638	50	FLINT	48507
6639	90	FLINT	48507
6640	110	FLINT	48507
6641	100		
6642	0	FLINT	48507
6643	140	FLINT	48505
6644	0	FLINT	48505
6645	110	FLINT	
6646	60	FLINT	48507
6647	70	FLINT	48505
6648	80	FLINT	48503
6649	0	FLINT	48504
6650	0	FLINT	48504
6651	50	FLINT	48505
6652	120	FLINT	48503
6653	0	FLINT	48503
6654	0	FLINT	48506
6655	0	FLINT	48504
6656	0	FLINT	48507
6657	0	FLINT	48505
6658	0	FLINT	48503
6659	60	FLINT	48506
6660	0	FLINT	48503
6661	270	FLINT	48503
6662	0	FLINT	48503
6663	60	FLINT	48505
6664	120	FLINT	48503
6665	0	FLINT	48504
6666	0	FLINT	48503
6667	0	FLINT	48507
6668	0	FLINT	48505
6669	70	FLINT	48505
6670	60	FLINT	48503
6671	60	FLINT	48506
6672	0	FLINT	48504
6673	50	FLINT	
6674	70	FLINT	
6675	0	FLINT	48506
6676	110	FLINT	48504
6677	0	FLINT	48503
6678	0	FLINT	48503

	A	B	C	D	E
6679	LG08707	2/3/2016	Lead	2	Copper
6680	LG08713	2/3/2016	Lead	2	Copper
6681	LG08722	2/3/2016	Lead	2	Copper
6682	LG08748	2/3/2016	Lead	2	Copper
6683	LG08755	2/3/2016	Lead	2	Copper
6684	LG08759	2/3/2016	Lead	2	Copper
6685	LG08764	2/3/2016	Lead	2	Copper
6686	LG08796	2/3/2016	Lead	2	Copper
6687	LG08798	2/3/2016	Lead	2	Copper
6688	LG08800	2/3/2016	Lead	2	Copper
6689	LG08801	2/3/2016	Lead	2	Copper
6690	LG09064	2/4/2016	Lead	2	Copper
6691	LG09066	2/4/2016	Lead	2	Copper
6692	LG09081	2/4/2016	Lead	2	Copper
6693	LG09085	2/4/2016	Lead	2	Copper
6694	LG09086	2/4/2016	Lead	2	Copper
6695	LG09089	2/4/2016	Lead	2	Copper
6696	LG09091	2/4/2016	Lead	2	Copper
6697	LG09092	2/4/2016	Lead	2	Copper
6698	LG09130	2/4/2016	Lead	2	Copper
6699	LG09132	2/4/2016	Lead	2	Copper
6700	LG09136	2/4/2016	Lead	2	Copper
6701	LG09141	2/4/2016	Lead	2	Copper
6702	LG09144	2/4/2016	Lead	2	Copper
6703	LG09145	2/4/2016	Lead	2	Copper
6704	LG09147	2/4/2016	Lead	2	Copper
6705	LG09153	2/4/2016	Lead	2	Copper
6706	LG09160	2/4/2016	Lead	2	Copper
6707	LG09181	2/4/2016	Lead	2	Copper
6708	LG09208	2/4/2016	Lead	2	Copper
6709	LG09221	2/4/2016	Lead	2	Copper
6710	LG09224	2/4/2016	Lead	2	Copper
6711	LG09227	2/4/2016	Lead	2	Copper
6712	LG09242	2/4/2016	Lead	2	Copper
6713	LG09251	2/4/2016	Lead	2	Copper
6714	LG09287	2/4/2016	Lead	2	Copper
6715	LG09288	2/4/2016	Lead	2	Copper
6716	LG09292	2/4/2016	Lead	2	Copper
6717	LG09295	2/4/2016	Lead	2	Copper
6718	LG09301	2/4/2016	Lead	2	Copper
6719	LG09309	2/4/2016	Lead	2	Copper
6720	LG09315	2/4/2016	Lead	2	Copper

	F	G	H
6679	0	FLINT	48503
6680	250	FLINT	48506
6681	210	FLINT	48507
6682	0	FLINT	48503
6683	80	FLINT	48503
6684	0	FLINT	48503
6685	0	FLINT	48504
6686	60	FLINT	48506
6687	0	FLINT	48505
6688	0	FLINT	48503
6689	250	FLINT	48503
6690	0	FLINT	48503-2719
6691	120	FLINT	48504
6692	0	FLINT	48503
6693	280	FLINT	48506
6694	0	FLINT	48507
6695	0	FLINT	48505
6696	50	FLINT	48507
6697	70	FLINT	48507
6698	0		
6699	0	BURTON	48519
6700	0	FLINT	48503
6701	0	FLINT	48503
6702	0	FLINT	48504
6703	80	FLINT	48504
6704	0	FLINT	48503
6705	0	FLINT	48504
6706	70	FLINT	48503
6707	280	FLINT	48503
6708	0	FLINT	48505
6709	50	FLINT	48504
6710	0	FLINT	48504
6711	150	FLINT	48504
6712	60	FLINT	48503
6713	0	FLINT	48532
6714	0	FLINT	48504
6715	0	FLINT	
6716	0	FLINT	48507
6717	0	FLINT	48507
6718	60	FLINT	48503
6719	70	FLINT	48505
6720	0	FLINT	48506

	A	B	C	D	E
6721	LG09325	2/4/2016	Lead	2	Copper
6722	LG09330	2/4/2016	Lead	2	Copper
6723	LG09355	2/4/2016	Lead	2	Copper
6724	LG09361	2/4/2016	Lead	2	Copper
6725	LG09372	2/4/2016	Lead	2	Copper
6726	LG09377	2/4/2016	Lead	2	Copper
6727	LG09407	2/4/2016	Lead	2	Copper
6728	LG09427	2/4/2016	Lead	2	Copper
6729	LG09430	2/4/2016	Lead	2	Copper
6730	LG09480	2/4/2016	Lead	2	Copper
6731	LG09648	2/5/2016	Lead	2	Copper
6732	LG09655	2/5/2016	Lead	2	Copper
6733	LG09660	2/5/2016	Lead	2	Copper
6734	LG09662	2/5/2016	Lead	2	Copper
6735	LG09664	2/5/2016	Lead	2	Copper
6736	LG09690	2/5/2016	Lead	2	Copper
6737	LG09692	2/5/2016	Lead	2	Copper
6738	LG09714	2/5/2016	Lead	2	Copper
6739	LG09718	2/5/2016	Lead	2	Copper
6740	LG09724	2/5/2016	Lead	2	Copper
6741	LG09731	2/5/2016	Lead	2	Copper
6742	LG09733	2/5/2016	Lead	2	Copper
6743	LG09735	2/5/2016	Lead	2	Copper
6744	LG09739	2/5/2016	Lead	2	Copper
6745	LG09760	2/5/2016	Lead	2	Copper
6746	LG09782	2/5/2016	Lead	2	Copper
6747	LG09799	2/5/2016	Lead	2	Copper
6748	LG09808	2/5/2016	Lead	2	Copper
6749	LG09814	2/5/2016	Lead	2	Copper
6750	LG09837	2/5/2016	Lead	2	Copper
6751	LG09843	2/5/2016	Lead	2	Copper
6752	LG09848	2/5/2016	Lead	2	Copper
6753	LG09875	2/5/2016	Lead	2	Copper
6754	LG09877	2/5/2016	Lead	2	Copper
6755	LG09881	2/5/2016	Lead	2	Copper
6756	LG09884	2/5/2016	Lead	2	Copper
6757	LG09887	2/5/2016	Lead	2	Copper
6758	LG09891	2/5/2016	Lead	2	Copper
6759	LG09897	2/5/2016	Lead	2	Copper
6760	LG09901	2/5/2016	Lead	2	Copper
6761	LG09911	2/5/2016	Lead	2	Copper
6762	LG09923	2/5/2016	Lead	2	Copper

	F	G	H
6721	140	FLINT	48506
6722	0	FLINT	48505
6723	0	FLINT	48503
6724	0	FLINT	
6725	0	FLINT	48506
6726	0	FLINT	48507
6727	0	FLINT	48506
6728	130	FLINT	48503
6729	0	FLINT	48503
6730	150	FLINT	48504
6731	0	FLINT	48503
6732	0	FLINT	48504
6733	0	FLINT	48505
6734	200	FLINT	48503
6735	0	FLINT	48503
6736	0	FLINT	48507
6737	120	FLINT	48507
6738	160	FLINT	48503
6739	80	FLINT	48503
6740	120	FLINT	48503
6741	100	FLINT	48503
6742	120	FLINT	48505
6743	60	FLINT	48504
6744	70	FLINT	48503
6745	0	FLINT	
6746	0	FLINT	48503
6747	70	FLINT	48504
6748	530	FLINT	48506
6749	70	FLINT	48506
6750	0	FLINT	48505
6751	70	FLINT	48532
6752	70	FLINT	48503
6753	70	FLINT	48503
6754	180	FLINT	48503
6755	0	FLINT	48506
6756	0	FLINT	48504
6757	0	FLINT	48507
6758	0	FLINT	48504
6759	0	FLINT	48506
6760	230	FLINT	48503
6761	0	FLINT	48504
6762	100	FLINT	48503

	A	B	C	D	E
6763	LG09933	2/5/2016	Lead	2	Copper
6764	LG09937	2/5/2016	Lead	2	Copper
6765	LG09940	2/5/2016	Lead	2	Copper
6766	LG09946	2/5/2016	Lead	2	Copper
6767	LG09957	2/5/2016	Lead	2	Copper
6768	LG09960	2/5/2016	Lead	2	Copper
6769	LG09966	2/5/2016	Lead	2	Copper
6770	LG09984	2/5/2016	Lead	2	Copper
6771	LG09989	2/5/2016	Lead	2	Copper
6772	LG09999	2/5/2016	Lead	2	Copper
6773	LG10000	2/5/2016	Lead	2	Copper
6774	LG10014	2/5/2016	Lead	2	Copper
6775	LG10021	2/5/2016	Lead	2	Copper
6776	LG10056	2/6/2016	Lead	2	Copper
6777	LG10057	2/6/2016	Lead	2	Copper
6778	LG10060	2/6/2016	Lead	2	Copper
6779	LG10066	2/6/2016	Lead	2	Copper
6780	LG10070	2/6/2016	Lead	2	Copper
6781	LG10073	2/6/2016	Lead	2	Copper
6782	LG10088	2/6/2016	Lead	2	Copper
6783	LG10094	2/6/2016	Lead	2	Copper
6784	LG10096	2/6/2016	Lead	2	Copper
6785	LG10101	2/6/2016	Lead	2	Copper
6786	LG10106	2/6/2016	Lead	2	Copper
6787	LG10107	2/6/2016	Lead	2	Copper
6788	LG10108	2/6/2016	Lead	2	Copper
6789	LG10120	2/6/2016	Lead	2	Copper
6790	LG10121	2/6/2016	Lead	2	Copper
6791	LG10135	2/6/2016	Lead	2	Copper
6792	LG10138	2/6/2016	Lead	2	Copper
6793	LG10149	2/6/2016	Lead	2	Copper
6794	LG10164	2/6/2016	Lead	2	Copper
6795	LG10186	2/6/2016	Lead	2	Copper
6796	LG10209	2/6/2016	Lead	2	Copper
6797	LG10210	2/6/2016	Lead	2	Copper
6798	LG10211	2/6/2016	Lead	2	Copper
6799	LG10224	2/6/2016	Lead	2	Copper
6800	LG10241	2/6/2016	Lead	2	Copper
6801	LG10267	2/6/2016	Lead	2	Copper
6802	LG10268	2/6/2016	Lead	2	Copper
6803	LG10270	2/6/2016	Lead	2	Copper
6804	LG10471	2/7/2016	Lead	2	Copper

	F	G	H
6763	0	FLINT	48503
6764	120	FLINT	48503
6765	60	FLINT	48505
6766	0	FLINT	48506
6767	0	FLINT	48503
6768	0	FLINT	48504
6769	0	FLINT	48506
6770	100	FLINT	48505
6771	0	FLINT	
6772	0	FLINT	48506
6773	120	FLINT	48505
6774	270	FLINT	48504
6775	0	FLINT	48503
6776	0	FLINT	48503
6777	0	FLINT	48503
6778	0	FLINT	48504
6779	130	FLINT	48506
6780	160	FLINT	48506
6781	70	FLINT	48503
6782	0	FLINT	48506
6783	0	FLINT	48505
6784	0	FLINT	48506
6785	140	FLINT	48503
6786	50	FLINT	48506
6787	70	FLINT	48506
6788	60	FLINT	48503
6789	60	FLINT	48504
6790	180	FLINT	
6791	60	FLINT	48505
6792	0	FLINT	48504
6793	270	FLINT	48504-2844
6794	60	FLINT	48503
6795	0	FLINT	48503
6796	80	FLINT	48507
6797	0	FLINT	48507
6798	180	FLINT	48503
6799	50		
6800	130	FLINT	
6801	0	FLINT	48504
6802	150	FLINT	48503
6803	0	FLINT	
6804	0	FLINT	48503-2640

	A	B	C	D	E
6805	LG10475	2/7/2016	Lead	2	Copper
6806	LG10486	2/7/2016	Lead	2	Copper
6807	LG10494	2/7/2016	Lead	2	Copper
6808	LG10496	2/7/2016	Lead	2	Copper
6809	LG10530	2/7/2016	Lead	2	Copper
6810	LG10536	2/7/2016	Lead	2	Copper
6811	LG10540	2/7/2016	Lead	2	Copper
6812	LG10541	2/7/2016	Lead	2	Copper
6813	LG10552	2/7/2016	Lead	2	Copper
6814	LG10563	2/7/2016	Lead	2	Copper
6815	LG10567	2/7/2016	Lead	2	Copper
6816	LG10585	2/7/2016	Lead	2	Copper
6817	LG10594	2/7/2016	Lead	2	Copper
6818	LG10605	2/7/2016	Lead	2	Copper
6819	LG10671	2/8/2016	Lead	2	Copper
6820	LG10689	2/8/2016	Lead	2	Copper
6821	LG10693	2/8/2016	Lead	2	Copper
6822	LG10694	2/8/2016	Lead	2	Copper
6823	LG10707	2/8/2016	Lead	2	Copper
6824	LG10709	2/8/2016	Lead	2	Copper
6825	LG10718	2/8/2016	Lead	2	Copper
6826	LG10736	2/8/2016	Lead	2	Copper
6827	LG10750	2/8/2016	Lead	2	Copper
6828	LG10753	2/8/2016	Lead	2	Copper
6829	LG10800	2/8/2016	Lead	2	Copper
6830	LG10802	2/8/2016	Lead	2	Copper
6831	LG10807	2/8/2016	Lead	2	Copper
6832	LG10829	2/8/2016	Lead	2	Copper
6833	LG10832	2/8/2016	Lead	2	Copper
6834	LG10847	2/8/2016	Lead	2	Copper
6835	LG10857	2/8/2016	Lead	2	Copper
6836	LG10894	2/8/2016	Lead	2	Copper
6837	LG11219	2/9/2016	Lead	2	Copper
6838	LG11221	2/9/2016	Lead	2	Copper
6839	LG11245	2/9/2016	Lead	2	Copper
6840	LG11257	2/9/2016	Lead	2	Copper
6841	LG11269	2/9/2016	Lead	2	Copper
6842	LG11274	2/9/2016	Lead	2	Copper
6843	LG11316	2/9/2016	Lead	2	Copper
6844	LG11336	2/9/2016	Lead	2	Copper
6845	LG11343	2/9/2016	Lead	2	Copper
6846	LG11345	2/9/2016	Lead	2	Copper

	F	G	H
6805	0	FLINT	48504
6806	0	FLINT	48503
6807	0	FLINT	
6808	50	FLINT	48504
6809	0		48507
6810	50	FLINT	48507-1894
6811	0	FLINT	
6812	70	FLINT	48505
6813	0	FLINT	48507
6814	80	FLINT	48506
6815	0	FLINT	48503
6816	60	FLINT	48505
6817	0	FLINT	
6818	0	FLINT	48505
6819	120	FLINT	48506
6820	60	FLINT	48506
6821	0	FLINT	48506
6822	0	FLINT	48506
6823	0	FLINT	48503
6824	80	FLINT	48504
6825	130	FLINT	48503
6826	0	FLINT	48507
6827	0	FLINT	
6828	310	FLINT	48503
6829	90	FLINT	48505
6830	0	FLINT	48503
6831	190	FLINT	48507
6832	670	FLINT	48505
6833	70	FLINT	48503
6834	80	FLINT	48504
6835	0	FLINT	48503
6836	0	FLINT	48503
6837	0	FLINT	48504
6838	0	FLINT	48503
6839	60	FLINT	48503
6840	0	FLINT	48504
6841	0	FLINT	48504
6842	120	FLINT	48503
6843	0	FLINT	48505
6844	0	FLINT	48505
6845	60	FLINT	48504
6846	0	FLINT	48506

	A	B	C	D	E
6847	LG11346	2/9/2016	Lead	2	Copper
6848	LG11347	2/9/2016	Lead	2	Copper
6849	LG11350	2/9/2016	Lead	2	Copper
6850	LG11352	2/9/2016	Lead	2	Copper
6851	LG11359	2/9/2016	Lead	2	Copper
6852	LG11360	2/9/2016	Lead	2	Copper
6853	LG11368	2/9/2016	Lead	2	Copper
6854	LG11420	2/9/2016	Lead	2	Copper
6855	LG11434	2/9/2016	Lead	2	Copper
6856	LG11450	2/9/2016	Lead	2	Copper
6857	LG11456	2/9/2016	Lead	2	Copper
6858	LG11460	2/9/2016	Lead	2	Copper
6859	LG11465	2/9/2016	Lead	2	Copper
6860	LG11472	2/9/2016	Lead	2	Copper
6861	LG11475	2/9/2016	Lead	2	Copper
6862	LG11478	2/9/2016	Lead	2	Copper
6863	LG11483	2/9/2016	Lead	2	Copper
6864	LG11499	2/9/2016	Lead	2	Copper
6865	LG11791	2/10/2016	Lead	2	Copper
6866	LG11794	2/10/2016	Lead	2	Copper
6867	LG11798	2/10/2016	Lead	2	Copper
6868	LG11807	2/10/2016	Lead	2	Copper
6869	LG11815	2/10/2016	Lead	2	Copper
6870	LG11821	2/10/2016	Lead	2	Copper
6871	LG11856	2/10/2016	Lead	2	Copper
6872	LG11862	2/10/2016	Lead	2	Copper
6873	LG11863	2/10/2016	Lead	2	Copper
6874	LG11864	2/10/2016	Lead	2	Copper
6875	LG11898	2/10/2016	Lead	2	Copper
6876	LG11935	2/10/2016	Lead	2	Copper
6877	LG11950	2/10/2016	Lead	2	Copper
6878	LG11980	2/10/2016	Lead	2	Copper
6879	LG11988	2/10/2016	Lead	2	Copper
6880	LG11989	2/10/2016	Lead	2	Copper
6881	LG11994	2/10/2016	Lead	2	Copper
6882	LG11998	2/10/2016	Lead	2	Copper
6883	LG12001	2/10/2016	Lead	2	Copper
6884	LG12122	2/11/2016	Lead	2	Copper
6885	LG12125	2/11/2016	Lead	2	Copper
6886	LG12127	2/11/2016	Lead	2	Copper
6887	LG12133	2/11/2016	Lead	2	Copper
6888	LG12142	2/11/2016	Lead	2	Copper

	F	G	H
6847	0	FLINT	
6848	100	FLINT	48532
6849	0	FLINT	48504
6850	150	FLINT	48503
6851	120	FLINT	48507
6852	100	FLINT	48507
6853	0	FLINT	48507
6854	0	FLINT	48503
6855	180	FLINT	48503
6856	90	FLINT	
6857	0	FLINT	48507
6858	70	FLINT	48503
6859	170	FLINT	48504
6860	0	FLINT	48505
6861	0	FLINT	48503
6862	0		
6863	130	FLINT	48507
6864	0	FLINT	48504
6865	150		
6866	50	FLINT	48504
6867	0	FLINT	
6868	150	FLINT	48503
6869	110	FLINT	48507
6870	0	FLINT	
6871	0	FLINT	48503
6872	180	FLINT	48507
6873	50	FLINT	48507
6874	60	FLINT	48503
6875	0	FLINT	48505
6876	70	FLINT	48505
6877	0	FLINT	48505
6878	0	FLINT	48503
6879	140	FLINT	48507
6880	90	FLINT	48505
6881	190	FLINT	48505
6882	410	FLINT	48505
6883	240	MOUNT MORRIS	48458
6884	0	FLINT	48503
6885	0	FLINT	48504
6886	110	FLINT	48503
6887	0	FLINT	48503
6888	70	FLINT	48504

	A	B	C	D	E
6889	LG12147	2/11/2016	Lead	2	Copper
6890	LG12159	2/11/2016	Lead	2	Copper
6891	LG12175	2/11/2016	Lead	2	Copper
6892	LG12195	2/11/2016	Lead	2	Copper
6893	LG12198	2/11/2016	Lead	2	Copper
6894	LG12204	2/11/2016	Lead	2	Copper
6895	LG12212	2/11/2016	Lead	2	Copper
6896	LG12215	2/11/2016	Lead	2	Copper
6897	LG12252	2/11/2016	Lead	2	Copper
6898	LG12253	2/11/2016	Lead	2	Copper
6899	LG12290	2/11/2016	Lead	2	Copper
6900	LG12298	2/11/2016	Lead	2	Copper
6901	LG12304	2/11/2016	Lead	2	Copper
6902	LG12306	2/11/2016	Lead	2	Copper
6903	LG12343	2/11/2016	Lead	2	Copper
6904	LG12541	2/12/2016	Lead	2	Copper
6905	LG12556	2/12/2016	Lead	2	Copper
6906	LG12559	2/12/2016	Lead	2	Copper
6907	LG12562	2/12/2016	Lead	2	Copper
6908	LG12565	2/12/2016	Lead	2	Copper
6909	LG12567	2/12/2016	Lead	2	Copper
6910	LG12571	2/12/2016	Lead	2	Copper
6911	LG12577	2/12/2016	Lead	2	Copper
6912	LG12581	2/12/2016	Lead	2	Copper
6913	LG12584	2/12/2016	Lead	2	Copper
6914	LG12591	2/12/2016	Lead	2	Copper
6915	LG12598	2/12/2016	Lead	2	Copper
6916	LG12625	2/12/2016	Lead	2	Copper
6917	LG12628	2/12/2016	Lead	2	Copper
6918	LG12651	2/12/2016	Lead	2	Copper
6919	LG12658	2/12/2016	Lead	2	Copper
6920	LG12666	2/12/2016	Lead	2	Copper
6921	LG12676	2/12/2016	Lead	2	Copper
6922	LG12680	2/12/2016	Lead	2	Copper
6923	LG12684	2/12/2016	Lead	2	Copper
6924	LG12694	2/12/2016	Lead	2	Copper
6925	LG12774	2/12/2016	Lead	2	Copper
6926	LG12778	2/12/2016	Lead	2	Copper
6927	LG12783	2/12/2016	Lead	2	Copper
6928	LG12788	2/12/2016	Lead	2	Copper
6929	LG12816	2/12/2016	Lead	2	Copper
6930	LG12821	2/12/2016	Lead	2	Copper

	F	G	H
6889	0	FLINT	48504
6890	90	FLINT	48506
6891	80	FLINT	48504
6892	100	FLINT	48504
6893	50	FLINT	48505
6894	70	FLINT	48505
6895	0	FLINT	48506
6896	0	FLINT	48506
6897	0	FLINT	48506
6898	0	FLINT	48506
6899	80	FLINT	48505
6900	60	FLINT	48503
6901	70	FLINT	48503
6902	90	FLINT	48504
6903	0	FLINT	48507
6904	60	FLINT	48503
6905	60	FLINT	48505
6906	0	FLINT	48504
6907	70	FLINT	48505
6908	90	FLINT	48503
6909	0	FLINT	48504
6910	180	FLINT	48503
6911	0	FLINT	48506
6912	0	FLINT	48506
6913	130	FLINT	48503
6914	70	FLINT	48506
6915	120	FLINT	48505
6916	0	FLINT	48506
6917	0	FLINT	48506
6918	150	FLINT	48503
6919	70	FLINT	48503
6920	90	FLINT	48503
6921	60	FLINT	48504
6922	0	FLINT	48503
6923	50	FLINT	48503
6924	0	FLINT	48503
6925	0	FLINT	48506
6926	160	FLINT	48503
6927	0	FLINT	48506
6928	50	FLINT	48506
6929	0	FLINT	48504
6930	0	FLINT	48506

	A	B	C	D	E
6931	LG12829	2/12/2016	Lead	2	Copper
6932	LG12830	2/12/2016	Lead	2	Copper
6933	LG12840	2/12/2016	Lead	2	Copper
6934	LG12860	2/12/2016	Lead	2	Copper
6935	LG12881	2/12/2016	Lead	2	Copper
6936	LG12884	2/12/2016	Lead	2	Copper
6937	LG12890	2/12/2016	Lead	2	Copper
6938	LG12894	2/12/2016	Lead	2	Copper
6939	LG12902	2/12/2016	Lead	2	Copper
6940	LG12904	2/12/2016	Lead	2	Copper
6941	LG12910	2/12/2016	Lead	2	Copper
6942	LG12929	2/12/2016	Lead	2	Copper
6943	LG12934	2/12/2016	Lead	2	Copper
6944	LG12952	2/12/2016	Lead	2	Copper
6945	LG12968	2/12/2016	Lead	2	Copper
6946	LG12969	2/12/2016	Lead	2	Copper
6947	LG12972	2/12/2016	Lead	2	Copper
6948	LG12976	2/12/2016	Lead	2	Copper
6949	LG12977	2/12/2016	Lead	2	Copper
6950	LG12981	2/12/2016	Lead	2	Copper
6951	LG12985	2/12/2016	Lead	2	Copper
6952	LG12994	2/12/2016	Lead	2	Copper
6953	LG12995	2/12/2016	Lead	2	Copper
6954	LG13001	2/12/2016	Lead	2	Copper
6955	LG13002	2/12/2016	Lead	2	Copper
6956	LG13005	2/12/2016	Lead	2	Copper
6957	LG13014	2/12/2016	Lead	2	Copper
6958	LF85285	9/29/2015	Lead	3	Copper
6959	LF85288	9/29/2015	Lead	3	Copper
6960	LF85614	9/30/2015	Lead	3	Copper
6961	LF85857	10/1/2015	Lead	3	Copper
6962	LF85930	10/2/2015	Lead	3	Copper
6963	LF85938	10/2/2015	Lead	3	Copper
6964	LF85952	10/2/2015	Lead	3	Copper
6965	LF86483	10/6/2015	Lead	3	Copper
6966	LF86484	10/6/2015	Lead	3	Copper
6967	LF86504	10/6/2015	Lead	3	Copper
6968	LF86518	10/6/2015	Lead	3	Copper
6969	LF86521	10/6/2015	Lead	3	Copper
6970	LF87014	10/8/2015	Lead	3	Copper
6971	LF87017	10/8/2015	Lead	3	Copper
6972	LF87039	10/8/2015	Lead	3	Copper

	F	G	H
6931	100	FLINT	48503
6932	110	FLINT	48503
6933	0	FLINT	48503
6934	90	FLINT	48503
6935	100	FLINT	48503
6936	0	FLINT	48503
6937	0	FLINT	48503
6938	0	FLINT	48506
6939	160	FLINT	48506
6940	310	FLINT	48506
6941	50	FLINT	48506
6942	0	FLINT	48503
6943	130	FLINT	
6944	120	FLINT	48503
6945	60	FLINT	48506
6946	100	FLINT	48504-7139
6947	0	FLINT	48504
6948	0	FLINT	48505
6949	50	FLINT	48506
6950	70	FLINT	48503
6951	70	FLINT	48507
6952	50	FLINT	48507
6953	0	FLINT	48503
6954	620	BURTON	***
6955	0	FLINT	48532
6956	70	FLINT	48504
6957	90	FLINT	48503
6958	370	FLINT	48503
6959	0	FLINT	48503
6960	0	FLINT	48503
6961	0	FLINT	48503
6962	100	FLINT	48503
6963	0	FLINT	48504
6964	0	FLINT	48503
6965	0	FLINT	48503
6966	0	FLINT	48503
6967	120	FLINT	48507
6968	60	FLINT	48504
6969	0	FLINT	48503
6970	0	FLINT	48503
6971	370	FLINT	48507
6972	150	FLINT	48503

	A	B	C	D	E
6973	LF87041	10/8/2015	Lead	3	Copper
6974	LF87055	10/8/2015	Lead	3	Copper
6975	LF87058	10/8/2015	Lead	3	Copper
6976	LF87364	10/13/2015	Lead	3	Copper
6977	LF87371	10/13/2015	Lead	3	Copper
6978	LF87377	10/13/2015	Lead	3	Copper
6979	LF87402	10/13/2015	Lead	3	Copper
6980	LF87409	10/13/2015	Lead	3	Copper
6981	LF87414	10/13/2015	Lead	3	Copper
6982	LF87425	10/13/2015	Lead	3	Copper
6983	LF87430	10/13/2015	Lead	3	Copper
6984	LF87436	10/13/2015	Lead	3	Copper
6985	LF87947	10/16/2015	Lead	3	Copper
6986	LF88957	10/26/2015	Lead	3	Copper
6987	LF88966	10/26/2015	Lead	3	Copper
6988	LF90466	11/4/2015	Lead	3	Copper
6989	LF91287	11/9/2015	Lead	3	Copper
6990	LF92697	11/18/2015	Lead	3	Copper
6991	LF92707	11/18/2015	Lead	3	Copper
6992	LF92708	11/18/2015	Lead	3	Copper
6993	LF92717	11/18/2015	Lead	3	Copper
6994	LF92723	11/18/2015	Lead	3	Copper
6995	LF93551	11/24/2015	Lead	3	Copper
6996	LF93557	11/24/2015	Lead	3	Copper
6997	LF93579	11/24/2015	Lead	3	Copper
6998	LF94264	12/2/2015	Lead	3	Copper
6999	LF94266	12/2/2015	Lead	3	Copper
7000	LF94273	12/2/2015	Lead	3	Copper
7001	LF94292	12/2/2015	Lead	3	Copper
7002	LF95913	12/10/2015	Lead	3	Copper
7003	LF95924	12/10/2015	Lead	3	Copper
7004	LF97317	12/18/2015	Lead	3	Copper
7005	LF97329	12/18/2015	Lead	3	Copper
7006	LF97334	12/18/2015	Lead	3	Copper
7007	LF97918	12/29/2015	Lead	3	Copper
7008	LF97925	12/29/2015	Lead	3	Copper
7009	LF97939	12/29/2015	Lead	3	Copper
7010	LF97948	12/29/2015	Lead	3	Copper
7011	LF97959	12/29/2015	Lead	3	Copper
7012	LF97977	12/29/2015	Lead	3	Copper
7013	LF97983	12/29/2015	Lead	3	Copper
7014	LF99148	1/7/2016	Lead	3	Copper

	F	G	H
6973	0	FLINT	48503
6974	60	FLINT	48506
6975	0	FLINT	48503
6976	0	FLINT	48506
6977	160	FLINT	48503
6978	0	FLINT	48503
6979	180	FLINT	48504
6980	0	FLINT	
6981	110	FLINT	48503
6982	420	FLINT	
6983	190	FLINT	48504
6984	120	FLINT	48503
6985	80	FLINT	48503
6986	80	FLINT	48507
6987	100	FLINT	48505
6988	0	FLINT	48504
6989	0	FLINT	48505
6990	230	FLINT	48507
6991	90	FLINT	48506
6992	60	FLINT	48503
6993	90	FLINT	
6994	60	FLINT	48504
6995	70	FLINT	48507
6996	0	FLINT	48503
6997	0	FLINT	48504
6998	240	FLINT	48503
6999	0	FLINT	48503
7000	190	FLINT	48504
7001	120	FLINT	48503
7002	0	FLINT	48504
7003	100	FLINT	48507
7004	50	FLINT	48503
7005	150	FLINT	48503
7006	0	FLINT	48502
7007	70	FLINT	
7008	60	FLINT	
7009	1,240	FLINT	48503
7010	170	FLINT	
7011	460	FLINT	48503
7012	0	FLINT	
7013	0	FLINT	48503
7014	0	FLINT	

	A	B	C	D	E
7015	LF99184	1/7/2016	Lead	3	Copper
7016	LF99891	1/15/2016	Lead	3	Copper
7017	LF99920	1/15/2016	Lead	3	Copper
7018	LF99923	1/15/2016	Lead	3	Copper
7019	LF99955	1/15/2016	Lead	3	Copper
7020	LF99976	1/15/2016	Lead	3	Copper
7021	LF99984	1/15/2016	Lead	3	Copper
7022	LF99998	1/15/2016	Lead	3	Copper
7023	LF99999	1/15/2016	Lead	3	Copper
7024	LG00006	1/15/2016	Lead	3	Copper
7025	LG00527	1/19/2016	Lead	3	Copper
7026	LG00546	1/19/2016	Lead	3	Copper
7027	LG00548	1/19/2016	Lead	3	Copper
7028	LG00555	1/19/2016	Lead	3	Copper
7029	LG00561	1/19/2016	Lead	3	Copper
7030	LG00567	1/19/2016	Lead	3	Copper
7031	LG00573	1/19/2016	Lead	3	Copper
7032	LG00576	1/19/2016	Lead	3	Copper
7033	LG00581	1/19/2016	Lead	3	Copper
7034	LG00603	1/19/2016	Lead	3	Copper
7035	LG00607	1/19/2016	Lead	3	Copper
7036	LG00610	1/19/2016	Lead	3	Copper
7037	LG00619	1/19/2016	Lead	3	Copper
7038	LG00827	1/20/2016	Lead	3	Copper
7039	LG00845	1/20/2016	Lead	3	Copper
7040	LG00847	1/20/2016	Lead	3	Copper
7041	LG00870	1/20/2016	Lead	3	Copper
7042	LG00876	1/20/2016	Lead	3	Copper
7043	LG00882	1/20/2016	Lead	3	Copper
7044	LG00899	1/20/2016	Lead	3	Copper
7045	LG00922	1/20/2016	Lead	3	Copper
7046	LG00931	1/20/2016	Lead	3	Copper
7047	LG00943	1/20/2016	Lead	3	Copper
7048	LG00976	1/20/2016	Lead	3	Copper
7049	LG00980	1/20/2016	Lead	3	Copper
7050	LG01008	1/20/2016	Lead	3	Copper
7051	LG01011	1/20/2016	Lead	3	Copper
7052	LG01180	1/21/2016	Lead	3	Copper
7053	LG01214	1/21/2016	Lead	3	Copper
7054	LG01228	1/21/2016	Lead	3	Copper
7055	LG01261	1/21/2016	Lead	3	Copper
7056	LG01266	1/21/2016	Lead	3	Copper

	F	G	H
7015	90	FLINT	
7016	0	FLINT	48504
7017	0		48506
7018	0	FLINT	48505
7019	250		
7020	50	FLINT	48503
7021	180	FLINT	48506
7022	100	FLINT	
7023	0		48505
7024	0	FLINT	48505
7025	100	FLINT	48503
7026	70	FLINT	48503
7027	170	FLINT	48503
7028	0	FLINT	48506
7029	80	FLINT	48506
7030	0	FLINT	48504
7031	0	FLINT	48505
7032	0	FLINT	48506
7033	0	FLINT	48504
7034	0	FLINT	48505
7035	240	FLINT	48506
7036	0	FLINT	48504
7037	0	FLINT	48507
7038	0	FLINT	48505
7039	0	FLINT	48506
7040	0	FLINT	48506
7041	90	FLINT	48502
7042	100	FLINT	48504
7043	0	FLINT	48503
7044	100	FLINT	48506
7045	70	FLINT	48503
7046	0	FLINT	48506
7047	50	FLINT	
7048	60	FLINT	48507
7049	180	FLINT	48503
7050	0		48503
7051	0		
7052	100	FLINT	48507
7053	0	FLINT	48506
7054	0	FLINT	
7055	0	FLINT	48503
7056	0	FLINT	48507

	A	B	C	D	E
7057	LG01297	1/21/2016	Lead	3	Copper
7058	LG01315	1/21/2016	Lead	3	Copper
7059	LG01321	1/21/2016	Lead	3	Copper
7060	LG01324	1/21/2016	Lead	3	Copper
7061	LG01325	1/21/2016	Lead	3	Copper
7062	LG01332	1/21/2016	Lead	3	Copper
7063	LG01342	1/21/2016	Lead	3	Copper
7064	LG01348	1/21/2016	Lead	3	Copper
7065	LG01362	1/21/2016	Lead	3	Copper
7066	LG01366	1/21/2016	Lead	3	Copper
7067	LG01400	1/21/2016	Lead	3	Copper
7068	LG01402	1/21/2016	Lead	3	Copper
7069	LG01417	1/21/2016	Lead	3	Copper
7070	LG01422	1/21/2016	Lead	3	Copper
7071	LG01453	1/21/2016	Lead	3	Copper
7072	LG01455	1/21/2016	Lead	3	Copper
7073	LG01467	1/21/2016	Lead	3	Copper
7074	LG01479	1/21/2016	Lead	3	Copper
7075	LG01495	1/21/2016	Lead	3	Copper
7076	LG01540	1/21/2016	Lead	3	Copper
7077	LG01543	1/21/2016	Lead	3	Copper
7078	LG01546	1/21/2016	Lead	3	Copper
7079	LG01554	1/21/2016	Lead	3	Copper
7080	LG01556	1/21/2016	Lead	3	Copper
7081	LG01558	1/21/2016	Lead	3	Copper
7082	LG01560	1/21/2016	Lead	3	Copper
7083	LG01610	1/21/2016	Lead	3	Copper
7084	LG01611	1/21/2016	Lead	3	Copper
7085	LG01629	1/21/2016	Lead	3	Copper
7086	LG01641	1/21/2016	Lead	3	Copper
7087	LG01647	1/21/2016	Lead	3	Copper
7088	LG01660	1/21/2016	Lead	3	Copper
7089	LG01668	1/21/2016	Lead	3	Copper
7090	LG01689	1/21/2016	Lead	3	Copper
7091	LG01697	1/21/2016	Lead	3	Copper
7092	LG01729	1/21/2016	Lead	3	Copper
7093	LG01838	1/21/2016	Lead	3	Copper
7094	LG01853	1/21/2016	Lead	3	Copper
7095	LG01857	1/21/2016	Lead	3	Copper
7096	LG01879	1/21/2016	Lead	3	Copper
7097	LG01902	1/21/2016	Lead	3	Copper
7098	LG01927	1/21/2016	Lead	3	Copper

	F	G	H
7057	190	FLINT	48503
7058	100	FLINT	
7059	60	FLINT	48506
7060	170	FLINT	48503
7061	60	FLINT	48504
7062	110	FLINT	48505
7063	0	FLINT	48503
7064	60	FLINT	48503
7065	0	FLINT	48504
7066	0	FLINT	48506
7067	170	FLINT	48503
7068	100	FLINT	
7069	80	FLINT	48507
7070	140	FLINT	48507
7071	170	FLINT	48503
7072	90	FLINT	48504
7073	60	FLINT	48506
7074	0		48503
7075	70	FLINT	48505
7076	0	FLINT	48507
7077	0	FLINT	48507
7078	0	FLINT	48506
7079	0	FLINT	48503
7080	0	FLINT	48503
7081	0	FLINT	48506
7082	0	FLINT	48504
7083	210	FLINT	48503
7084	0	FLINT	48506
7085	120	FLINT	48507
7086	0	FLINT	48506
7087	0	FLINT	48506
7088	100	FLINT	48503
7089	110	FLINT	48503
7090	120	FLINT	48503
7091	50	FLINT	48505
7092	0	FLINT	48503
7093	70	FLINT	48506
7094	200	FLINT	48532
7095	0	FLINT	48505
7096	0	FLINT	48504
7097	60	FLINT	48503
7098	50	FLINT	48503

	A	B	C	D	E
7099	LG01942	1/21/2016	Lead	3	Copper
7100	LG01958	1/21/2016	Lead	3	Copper
7101	LG01962	1/21/2016	Lead	3	Copper
7102	LG01983	1/21/2016	Lead	3	Copper
7103	LG02013	1/21/2016	Lead	3	Copper
7104	LG02035	1/21/2016	Lead	3	Copper
7105	LG02051	1/21/2016	Lead	3	Copper
7106	LG02057	1/21/2016	Lead	3	Copper
7107	LG02083	1/21/2016	Lead	3	Copper
7108	LG02084	1/21/2016	Lead	3	Copper
7109	LG02090	1/21/2016	Lead	3	Copper
7110	LG02099	1/21/2016	Lead	3	Copper
7111	LG02103	1/21/2016	Lead	3	Copper
7112	LG02109	1/21/2016	Lead	3	Copper
7113	LG02164	1/21/2016	Lead	3	Copper
7114	LG02169	1/21/2016	Lead	3	Copper
7115	LG02175	1/21/2016	Lead	3	Copper
7116	LG02192	1/21/2016	Lead	3	Copper
7117	LG02203	1/21/2016	Lead	3	Copper
7118	LG02204	1/21/2016	Lead	3	Copper
7119	LG02214	1/21/2016	Lead	3	Copper
7120	LG02225	1/21/2016	Lead	3	Copper
7121	LG02317	1/22/2016	Lead	3	Copper
7122	LG02327	1/22/2016	Lead	3	Copper
7123	LG02338	1/22/2016	Lead	3	Copper
7124	LG02347	1/22/2016	Lead	3	Copper
7125	LG02368	1/22/2016	Lead	3	Copper
7126	LG02376	1/22/2016	Lead	3	Copper
7127	LG02400	1/22/2016	Lead	3	Copper
7128	LG02412	1/22/2016	Lead	3	Copper
7129	LG02415	1/22/2016	Lead	3	Copper
7130	LG02458	1/22/2016	Lead	3	Copper
7131	LG02474	1/22/2016	Lead	3	Copper
7132	LG02492	1/22/2016	Lead	3	Copper
7133	LG02495	1/22/2016	Lead	3	Copper
7134	LG02546	1/22/2016	Lead	3	Copper
7135	LG02572	1/22/2016	Lead	3	Copper
7136	LG02583	1/22/2016	Lead	3	Copper
7137	LG02620	1/22/2016	Lead	3	Copper
7138	LG02622	1/22/2016	Lead	3	Copper
7139	LG02634	1/22/2016	Lead	3	Copper
7140	LG02677	1/23/2016	Lead	3	Copper

	F	G	H
7099	0	FLINT	48504
7100	90	FLINT	
7101	70	FLINT	48503
7102	110	FLINT	48503
7103	280	FLINT	
7104	0	FLINT	48507
7105	150	FLINT	48503
7106	0	FLINT	48503
7107	100	FLINT	48507
7108	180		
7109	80	FLINT	48504
7110	120	FLINT	48503
7111	110	FLINT	48506
7112	130	FLINT	48507
7113	50	FLINT	48503
7114	0	FLINT	48503
7115	0	FLINT	48506
7116	0	FLINT	48505
7117	0		
7118	0	FLINT	48505
7119	90	FLINT	48507
7120	50	FLINT	48506
7121	0	FLINT	48505
7122	0	FLINT	48505
7123	0	FLINT	48507
7124	80	FLINT	48503
7125	0	FLINT	48503
7126	100	FLINT	
7127	220	FLINT	
7128	70	FLINT	48507
7129	110	FLINT	48504
7130	100	FLINT	48503
7131	250	FLINT	48506
7132	130	FLINT	48504
7133	120	FLINT	48504
7134	0	FLINT	48503
7135	0	FLINT	48506
7136	0	FLINT	48504
7137	70	FLINT	48505
7138	0	FLINT	48507
7139	80	FLINT	48507
7140	0	FLINT	48505

	A	B	C	D	E
7141	LG02681	1/23/2016	Lead	3	Copper
7142	LG02689	1/23/2016	Lead	3	Copper
7143	LG02729	1/23/2016	Lead	3	Copper
7144	LG02733	1/23/2016	Lead	3	Copper
7145	LG02734	1/23/2016	Lead	3	Copper
7146	LG02764	1/23/2016	Lead	3	Copper
7147	LG02777	1/23/2016	Lead	3	Copper
7148	LG02807	1/23/2016	Lead	3	Copper
7149	LG02817	1/23/2016	Lead	3	Copper
7150	LG02832	1/23/2016	Lead	3	Copper
7151	LG02850	1/23/2016	Lead	3	Copper
7152	LG02867	1/23/2016	Lead	3	Copper
7153	LG02885	1/23/2016	Lead	3	Copper
7154	LG02906	1/23/2016	Lead	3	Copper
7155	LG02938	1/23/2016	Lead	3	Copper
7156	LG02965	1/23/2016	Lead	3	Copper
7157	LG02986	1/24/2016	Lead	3	Copper
7158	LG02998	1/24/2016	Lead	3	Copper
7159	LG03021	1/24/2016	Lead	3	Copper
7160	LG03024	1/24/2016	Lead	3	Copper
7161	LG03026	1/24/2016	Lead	3	Copper
7162	LG03066	1/24/2016	Lead	3	Copper
7163	LG03070	1/24/2016	Lead	3	Copper
7164	LG03075	1/24/2016	Lead	3	Copper
7165	LG03085	1/24/2016	Lead	3	Copper
7166	LG03089	1/24/2016	Lead	3	Copper
7167	LG03097	1/24/2016	Lead	3	Copper
7168	LG03120	1/24/2016	Lead	3	Copper
7169	LG03125	1/24/2016	Lead	3	Copper
7170	LG03147	1/24/2016	Lead	3	Copper
7171	LG03461	1/25/2016	Lead	3	Copper
7172	LG03468	1/25/2016	Lead	3	Copper
7173	LG03470	1/25/2016	Lead	3	Copper
7174	LG03475	1/25/2016	Lead	3	Copper
7175	LG03484	1/25/2016	Lead	3	Copper
7176	LG03508	1/25/2016	Lead	3	Copper
7177	LG03510	1/25/2016	Lead	3	Copper
7178	LG03527	1/25/2016	Lead	3	Copper
7179	LG03553	1/25/2016	Lead	3	Copper
7180	LG03563	1/25/2016	Lead	3	Copper
7181	LG03566	1/25/2016	Lead	3	Copper
7182	LG03604	1/25/2016	Lead	3	Copper

	F	G	H
7141	700	FLINT	48506
7142	70	FLINT	48505
7143	0	FLINT	48503
7144	50	FLINT	48506
7145	0	FLINT	48503
7146	0	FLINT	48505
7147	790	FLINT	48503
7148	60	FLINT	48504
7149	70	FLINT	48504
7150	50	FLINT	48506
7151	90	FLINT	48505
7152	120	FLINT	48507
7153	70	FLINT	48504
7154	0	FLINT	***
7155	170	FLINT	48503
7156	0	FLINT	48503
7157	100	FLINT	48505
7158	230	FLINT	48506
7159	0	FLINT	48503
7160	0	FLINT	48506
7161	0	FLINT	48505
7162	0	FLINT	48506
7163	90	FLINT	48505
7164	220	FLINT	48507
7165	100	FLINT	48507
7166	90	FLINT	48507
7167	50	FLINT	48507
7168	380	FLINT	48532
7169	0	FLINT	48502
7170	120	BURTON	48529
7171	150	FLINT	48507
7172	0	FLINT	
7173	0	FLINT	48507
7174	50	FLINT	48507
7175	60	FLINT	48507
7176	0	FLINT	48503
7177	80	FLINT	48507
7178	70	FLINT	48507
7179	60	FLINT	48503
7180	150	FLINT	48507
7181	0	FLINT	48505
7182	150	FLINT	48504

	A	B	C	D	E
7183	LG03605	1/25/2016	Lead	3	Copper
7184	LG03631	1/25/2016	Lead	3	Copper
7185	LG03640	1/25/2016	Lead	3	Copper
7186	LG03688	1/25/2016	Lead	3	Copper
7187	LG03694	1/25/2016	Lead	3	Copper
7188	LG03695	1/25/2016	Lead	3	Copper
7189	LG03756	1/25/2016	Lead	3	Copper
7190	LG03788	1/25/2016	Lead	3	Copper
7191	LG03807	1/25/2016	Lead	3	Copper
7192	LG03812	1/25/2016	Lead	3	Copper
7193	LG03814	1/25/2016	Lead	3	Copper
7194	LG03821	1/25/2016	Lead	3	Copper
7195	LG04041	1/26/2016	Lead	3	Copper
7196	LG04045	1/26/2016	Lead	3	Copper
7197	LG04048	1/26/2016	Lead	3	Copper
7198	LG04063	1/26/2016	Lead	3	Copper
7199	LG04085	1/26/2016	Lead	3	Copper
7200	LG04101	1/26/2016	Lead	3	Copper
7201	LG04116	1/26/2016	Lead	3	Copper
7202	LG04132	1/26/2016	Lead	3	Copper
7203	LG04141	1/26/2016	Lead	3	Copper
7204	LG04152	1/26/2016	Lead	3	Copper
7205	LG04153	1/26/2016	Lead	3	Copper
7206	LG04159	1/26/2016	Lead	3	Copper
7207	LG04168	1/26/2016	Lead	3	Copper
7208	LG04186	1/26/2016	Lead	3	Copper
7209	LG04195	1/26/2016	Lead	3	Copper
7210	LG04198	1/26/2016	Lead	3	Copper
7211	LG04211	1/26/2016	Lead	3	Copper
7212	LG04224	1/26/2016	Lead	3	Copper
7213	LG04248	1/26/2016	Lead	3	Copper
7214	LG04270	1/26/2016	Lead	3	Copper
7215	LG04283	1/26/2016	Lead	3	Copper
7216	LG04291	1/26/2016	Lead	3	Copper
7217	LG04345	1/26/2016	Lead	3	Copper
7218	LG04366	1/26/2016	Lead	3	Copper
7219	LG04404	1/26/2016	Lead	3	Copper
7220	LG04413	1/26/2016	Lead	3	Copper
7221	LG04417	1/26/2016	Lead	3	Copper
7222	LG04509	1/26/2016	Lead	3	Copper
7223	LG04517	1/26/2016	Lead	3	Copper
7224	LG04526	1/26/2016	Lead	3	Copper

	F	G	H
7183	0	FLINT	48503
7184	0	FLINT	48503
7185	60	FLINT	48504
7186	110	FLINT	
7187	100	FLINT	48504
7188	0	FLINT	48506
7189	0	FLINT	48506
7190	0	FLINT	48505
7191	60	FLINT	48506
7192	60	FLINT	48505
7193	120	FLINT	48503
7194	60	FLINT	48506
7195	60	FLINT	48504
7196	0	FLINT	48503
7197	0	FLINT	48504
7198	0	FLINT	48503
7199	100	FLINT	
7200	0	FLINT	48532
7201	0	FLINT	48503
7202	70	FLINT	48503
7203	100	FLINT	48503
7204	60	FLINT	48504
7205	80	FLINT	48503
7206	0	FLINT	48504
7207	0	FLINT	48506
7208	0	FLINT	48507
7209	80	FLINT	48503
7210	0	FLINT	48507
7211	0	FLINT	48503
7212	70	FLINT	48503
7213	390	FLINT	48504
7214	130	FLINT	48503
7215	140	BURTON	48529
7216	0	FLINT	48506
7217	280	FLINT	48504
7218	200	FLINT	48507
7219	0	FLINT	48504
7220	0	FLINT	48503
7221	0	FLINT	48504
7222	180	FLINT	48503
7223	170	FLINT	48503
7224	160	FLINT	48507

	A	B	C	D	E
7225	LG04534	1/26/2016	Lead	3	Copper
7226	LG04551	1/26/2016	Lead	3	Copper
7227	LG04575	1/26/2016	Lead	3	Copper
7228	LG04585	1/26/2016	Lead	3	Copper
7229	LG04588	1/26/2016	Lead	3	Copper
7230	LG04591	1/26/2016	Lead	3	Copper
7231	LG04606	1/26/2016	Lead	3	Copper
7232	LG04762	1/27/2016	Lead	3	Copper
7233	LG04788	1/27/2016	Lead	3	Copper
7234	LG04795	1/27/2016	Lead	3	Copper
7235	LG04803	1/27/2016	Lead	3	Copper
7236	LG04815	1/27/2016	Lead	3	Copper
7237	LG04839	1/27/2016	Lead	3	Copper
7238	LG04863	1/27/2016	Lead	3	Copper
7239	LG04866	1/27/2016	Lead	3	Copper
7240	LG04867	1/27/2016	Lead	3	Copper
7241	LG04875	1/27/2016	Lead	3	Copper
7242	LG04880	1/27/2016	Lead	3	Copper
7243	LG04884	1/27/2016	Lead	3	Copper
7244	LG04891	1/27/2016	Lead	3	Copper
7245	LG04898	1/27/2016	Lead	3	Copper
7246	LG04914	1/27/2016	Lead	3	Copper
7247	LG04943	1/27/2016	Lead	3	Copper
7248	LG04949	1/27/2016	Lead	3	Copper
7249	LG04975	1/27/2016	Lead	3	Copper
7250	LG04978	1/27/2016	Lead	3	Copper
7251	LG04990	1/27/2016	Lead	3	Copper
7252	LG05009	1/27/2016	Lead	3	Copper
7253	LG05035	1/27/2016	Lead	3	Copper
7254	LG05039	1/27/2016	Lead	3	Copper
7255	LG05055	1/27/2016	Lead	3	Copper
7256	LG05056	1/27/2016	Lead	3	Copper
7257	LG05083	1/27/2016	Lead	3	Copper
7258	LG05096	1/27/2016	Lead	3	Copper
7259	LG05110	1/27/2016	Lead	3	Copper
7260	LG05129	1/27/2016	Lead	3	Copper
7261	LG05145	1/27/2016	Lead	3	Copper
7262	LG05155	1/27/2016	Lead	3	Copper
7263	LG05176	1/27/2016	Lead	3	Copper
7264	LG05186	1/27/2016	Lead	3	Copper
7265	LG05238	1/27/2016	Lead	3	Copper
7266	LG05450	1/28/2016	Lead	3	Copper

	F	G	H
7225	100	FLINT	48503
7226	90	FLINT	48507
7227	110	FLINT	48504
7228	0		
7229	100	FLINT	48505
7230	0	FLINT	48503
7231	90	FLINT	48505
7232	0	FLINT	48503
7233	410	FLINT	48507
7234	180	FLINT	48504
7235	0	FLINT	48503
7236	0	FLINT	48503
7237	90	FLINT	48507
7238	60	FLINT	48504
7239	0	FLINT	48503
7240	0	FLINT	48505
7241	190	FLINT	48503
7242	60	FLINT	48504
7243	180	FLINT	48503
7244	70	FLINT	48507
7245	190	FLINT	48507
7246	0	FLINT	48507
7247	0	FLINT	48503
7248	60	FLINT	48505
7249	0	FLINT	48503
7250	0	FLINT	
7251	200	FLINT	48507
7252	0	FLINT	48504
7253	60	FLINT	48507
7254	0	FLINT	48503
7255	120	FLINT	
7256	0	FLINT	
7257	190	FLINT	48507
7258	60	FLINT	48505
7259	80	FLINT	48505
7260	70	FLINT	48507
7261	0	FLINT	48507
7262	0	FLINT	48506
7263	0	FLINT	48505
7264	410	FLINT	48504
7265	520	FLINT	48507
7266	90	FLINT	48507

	A	B	C	D	E
7267	LG05464	1/28/2016	Lead	3	Copper
7268	LG05487	1/28/2016	Lead	3	Copper
7269	LG05499	1/28/2016	Lead	3	Copper
7270	LG05501	1/28/2016	Lead	3	Copper
7271	LG05508	1/28/2016	Lead	3	Copper
7272	LG05536	1/28/2016	Lead	3	Copper
7273	LG05554	1/28/2016	Lead	3	Copper
7274	LG05555	1/28/2016	Lead	3	Copper
7275	LG05569	1/28/2016	Lead	3	Copper
7276	LG05613	1/28/2016	Lead	3	Copper
7277	LG05620	1/28/2016	Lead	3	Copper
7278	LG05628	1/28/2016	Lead	3	Copper
7279	LG05636	1/28/2016	Lead	3	Copper
7280	LG05676	1/28/2016	Lead	3	Copper
7281	LG05708	1/28/2016	Lead	3	Copper
7282	LG05713	1/28/2016	Lead	3	Copper
7283	LG05714	1/28/2016	Lead	3	Copper
7284	LG05728	1/28/2016	Lead	3	Copper
7285	LG05751	1/28/2016	Lead	3	Copper
7286	LG05971	1/29/2016	Lead	3	Copper
7287	LG05986	1/29/2016	Lead	3	Copper
7288	LG05996	1/29/2016	Lead	3	Copper
7289	LG06011	1/29/2016	Lead	3	Copper
7290	LG06014	1/29/2016	Lead	3	Copper
7291	LG06027	1/29/2016	Lead	3	Copper
7292	LG06041	1/29/2016	Lead	3	Copper
7293	LG06050	1/29/2016	Lead	3	Copper
7294	LG06099	1/29/2016	Lead	3	Copper
7295	LG06104	1/29/2016	Lead	3	Copper
7296	LG06127	1/29/2016	Lead	3	Copper
7297	LG06213	1/29/2016	Lead	3	Copper
7298	LG06224	1/29/2016	Lead	3	Copper
7299	LG06263	1/30/2016	Lead	3	Copper
7300	LG06279	1/30/2016	Lead	3	Copper
7301	LG06281	1/30/2016	Lead	3	Copper
7302	LG06313	1/30/2016	Lead	3	Copper
7303	LG06316	1/30/2016	Lead	3	Copper
7304	LG06321	1/30/2016	Lead	3	Copper
7305	LG06331	1/30/2016	Lead	3	Copper
7306	LG06351	1/30/2016	Lead	3	Copper
7307	LG06374	1/30/2016	Lead	3	Copper
7308	LG06402	1/30/2016	Lead	3	Copper

	F	G	H
7267	0	FLINT	48503
7268	0	FLINT	48506
7269	0	FLINT	48505
7270	0	FLINT	48503
7271	0	FLINT	48506
7272	300	FLINT	48505
7273	0	FLINT	48507
7274	0	FLINT	48529
7275	0	FLINT	48507
7276	140	FLINT	48504
7277	80	FLINT	48503
7278	200	FLINT	48050
7279	50	FLINT	48507
7280	0	FLINT	48506
7281	110	FLINT	48503
7282	50	FLINT	48503
7283	200	FLINT	48503
7284	250	FLINT	48507
7285	280	FLINT	48504
7286	230	FLINT	48503
7287	0	FLINT	48503
7288	160	FLINT	48504
7289	0	FLINT	48503
7290	70	FLINT	48507
7291	0		
7292	90	FLINT	48505
7293	0	FLINT	48505
7294	90	FLINT	48507
7295	90	FLINT	48504
7296	0	FLINT	48507
7297	0	FLINT	48504
7298	90	FLINT	48507
7299	0	FLINT	48504
7300	50	FLINT	48502
7301	80	FLINT	48503
7302	0	FLINT	48507
7303	170	FLINT	48507
7304	80	FLINT	48532
7305	140	FLINT	48504
7306	90	FLINT	48507
7307	200	FLINT	48506
7308	0	FLINT	48503

	A	B	C	D	E
7309	LG06427	1/30/2016	Lead	3	Copper
7310	LG06428	1/30/2016	Lead	3	Copper
7311	LG06438	1/30/2016	Lead	3	Copper
7312	LG06454	1/30/2016	Lead	3	Copper
7313	LG06474	1/31/2016	Lead	3	Copper
7314	LG06491	1/31/2016	Lead	3	Copper
7315	LG06501	1/31/2016	Lead	3	Copper
7316	LG06516	1/31/2016	Lead	3	Copper
7317	LG06520	1/31/2016	Lead	3	Copper
7318	LG06531	1/31/2016	Lead	3	Copper
7319	LG06547	1/31/2016	Lead	3	Copper
7320	LG06579	1/31/2016	Lead	3	Copper
7321	LG06613	1/31/2016	Lead	3	Copper
7322	LG06623	1/31/2016	Lead	3	Copper
7323	LG06625	1/31/2016	Lead	3	Copper
7324	LG06633	1/31/2016	Lead	3	Copper
7325	LG06645	1/31/2016	Lead	3	Copper
7326	LG06647	1/31/2016	Lead	3	Copper
7327	LG06651	1/31/2016	Lead	3	Copper
7328	LG06652	1/31/2016	Lead	3	Copper
7329	LG06732	2/1/2016	Lead	3	Copper
7330	LG06747	2/1/2016	Lead	3	Copper
7331	LG06749	2/1/2016	Lead	3	Copper
7332	LG06767	2/1/2016	Lead	3	Copper
7333	LG06789	2/1/2016	Lead	3	Copper
7334	LG06821	2/1/2016	Lead	3	Copper
7335	LG06825	2/1/2016	Lead	3	Copper
7336	LG06838	2/1/2016	Lead	3	Copper
7337	LG06872	2/1/2016	Lead	3	Copper
7338	LG06880	2/1/2016	Lead	3	Copper
7339	LG06897	2/1/2016	Lead	3	Copper
7340	LG06903	2/1/2016	Lead	3	Copper
7341	LG06905	2/1/2016	Lead	3	Copper
7342	LG06906	2/1/2016	Lead	3	Copper
7343	LG06924	2/1/2016	Lead	3	Copper
7344	LG06928	2/1/2016	Lead	3	Copper
7345	LG06964	2/1/2016	Lead	3	Copper
7346	LG06969	2/1/2016	Lead	3	Copper
7347	LG06992	2/1/2016	Lead	3	Copper
7348	LG07038	2/1/2016	Lead	3	Copper
7349	LG07041	2/1/2016	Lead	3	Copper
7350	LG07043	2/1/2016	Lead	3	Copper

	F	G	H
7309	340	FLINT	48503
7310	130	FLINT	48507
7311	0	FLINT	48506
7312	0	FLINT	
7313	90	FLINT	48506
7314	0	FLINT	48505
7315	320	FLINT	48505
7316	0	FLINT	48504
7317	0	FLINT	48503
7318	210	FLINT	48503
7319	490	FLINT	48503
7320	0	FLINT	
7321	0	FLINT	48503
7322	100	FLINT	48507
7323	240	FLINT	48503
7324	110	FLINT	48503
7325	0	FLINT	48507
7326	0	FLINT	48503
7327	120	FLINT	
7328	0		
7329	0	FLINT	48502
7330	50	FLINT	48505
7331	0	FLINT	48504
7332	0	FLINT	48503
7333	130	FLINT	48507
7334	0	FLINT	48507
7335	110	FLINT	48507
7336	130	FLINT	48503
7337	0	FLINT	48506
7338	0	FLINT	48504
7339	60	FLINT	48503
7340	0	FLINT	48505
7341	60	FLINT	48503
7342	100	FLINT	48505
7343	0	FLINT	48503
7344	0	FLINT	48503
7345	0	FLINT	48507
7346	0	FLINT	48506
7347	100	FLINT	48505
7348	60	FLINT	
7349	50	FLINT	48504
7350	0	FLINT	48503

	A	B	C	D	E
7351	LG07077	2/1/2016	Lead	3	Copper
7352	LG07078	2/1/2016	Lead	3	Copper
7353	LG07080	2/1/2016	Lead	3	Copper
7354	LG07082	2/1/2016	Lead	3	Copper
7355	LG07088	2/1/2016	Lead	3	Copper
7356	LG07100	2/1/2016	Lead	3	Copper
7357	LG07404	2/2/2016	Lead	3	Copper
7358	LG07441	2/2/2016	Lead	3	Copper
7359	LG07455	2/2/2016	Lead	3	Copper
7360	LG07471	2/2/2016	Lead	3	Copper
7361	LG07477	2/2/2016	Lead	3	Copper
7362	LG07483	2/2/2016	Lead	3	Copper
7363	LG07493	2/2/2016	Lead	3	Copper
7364	LG07499	2/2/2016	Lead	3	Copper
7365	LG07539	2/2/2016	Lead	3	Copper
7366	LG07541	2/2/2016	Lead	3	Copper
7367	LG07549	2/2/2016	Lead	3	Copper
7368	LG07552	2/2/2016	Lead	3	Copper
7369	LG07564	2/2/2016	Lead	3	Copper
7370	LG07591	2/2/2016	Lead	3	Copper
7371	LG07602	2/2/2016	Lead	3	Copper
7372	LG07614	2/2/2016	Lead	3	Copper
7373	LG07692	2/2/2016	Lead	3	Copper
7374	LG07693	2/2/2016	Lead	3	Copper
7375	LG07701	2/2/2016	Lead	3	Copper
7376	LG07722	2/2/2016	Lead	3	Copper
7377	LG07733	2/2/2016	Lead	3	Copper
7378	LG07743	2/2/2016	Lead	3	Copper
7379	LG07744	2/2/2016	Lead	3	Copper
7380	LG07745	2/2/2016	Lead	3	Copper
7381	LG07747	2/2/2016	Lead	3	Copper
7382	LG07761	2/2/2016	Lead	3	Copper
7383	LG07779	2/2/2016	Lead	3	Copper
7384	LG07796	2/2/2016	Lead	3	Copper
7385	LG07807	2/2/2016	Lead	3	Copper
7386	LG07821	2/2/2016	Lead	3	Copper
7387	LG07827	2/2/2016	Lead	3	Copper
7388	LG07844	2/2/2016	Lead	3	Copper
7389	LG07850	2/2/2016	Lead	3	Copper
7390	LG07858	2/2/2016	Lead	3	Copper
7391	LG07895	2/2/2016	Lead	3	Copper
7392	LG07898	2/2/2016	Lead	3	Copper

	F	G	H
7351	90	FLINT	48505
7352	170	FLINT	48506
7353	0	FLINT	48504
7354	0	FLINT	48503
7355	190	FLINT	48503
7356	60	FLINT	48503
7357	160	FLINT	48501
7358	140	FLINT	48507
7359	0	FLINT	48503
7360	60	FLINT	48506
7361	120	FLINT	48503
7362	0	FLINT	48503
7363	100	FLINT	48503
7364	0	FLINT	
7365	140	FLINT	48505
7366	80	FLINT	48504
7367	80	FLINT	48503
7368	0	FLINT	48504
7369	0	FLINT	48507
7370	140	FLINT	48507
7371	150	FLINT	48503
7372	0	FLINT	48506
7373	0	FLINT	48503
7374	70	FLINT	48507
7375	0	FLINT	48505
7376	0	FLINT	48506
7377	0	FLINT	48505
7378	0	FLINT	48505
7379	60	FLINT	48503
7380	0	FLINT	48504
7381	0	FLINT	48505
7382	210	FLINT	48507
7383	90	FLINT	48503
7384	0	FLINT	48503
7385	100	FLINT	48503
7386	0	FLINT	48504
7387	0	FLINT	48503
7388	600	FLINT	48506
7389	150	FLINT	48504
7390	0	FLINT	48504
7391	1,660	FLINT	48507
7392	210	FLINT	48504

	A	B	C	D	E
7393	LG07948	2/2/2016	Lead	3	Copper
7394	LG07952	2/2/2016	Lead	3	Copper
7395	LG08314	2/3/2016	Lead	3	Copper
7396	LG08318	2/3/2016	Lead	3	Copper
7397	LG08322	2/3/2016	Lead	3	Copper
7398	LG08346	2/3/2016	Lead	3	Copper
7399	LG08347	2/3/2016	Lead	3	Copper
7400	LG08348	2/3/2016	Lead	3	Copper
7401	LG08394	2/3/2016	Lead	3	Copper
7402	LG08401	2/3/2016	Lead	3	Copper
7403	LG08410	2/3/2016	Lead	3	Copper
7404	LG08426	2/3/2016	Lead	3	Copper
7405	LG08477	2/3/2016	Lead	3	Copper
7406	LG08486	2/3/2016	Lead	3	Copper
7407	LG08500	2/3/2016	Lead	3	Copper
7408	LG08502	2/3/2016	Lead	3	Copper
7409	LG08509	2/3/2016	Lead	3	Copper
7410	LG08526	2/3/2016	Lead	3	Copper
7411	LG08533	2/3/2016	Lead	3	Copper
7412	LG08570	2/3/2016	Lead	3	Copper
7413	LG08583	2/3/2016	Lead	3	Copper
7414	LG08603	2/3/2016	Lead	3	Copper
7415	LG08606	2/3/2016	Lead	3	Copper
7416	LG08631	2/3/2016	Lead	3	Copper
7417	LG08640	2/3/2016	Lead	3	Copper
7418	LG08650	2/3/2016	Lead	3	Copper
7419	LG08661	2/3/2016	Lead	3	Copper
7420	LG08687	2/3/2016	Lead	3	Copper
7421	LG08720	2/3/2016	Lead	3	Copper
7422	LG08733	2/3/2016	Lead	3	Copper
7423	LG08743	2/3/2016	Lead	3	Copper
7424	LG08753	2/3/2016	Lead	3	Copper
7425	LG08754	2/3/2016	Lead	3	Copper
7426	LG08762	2/3/2016	Lead	3	Copper
7427	LG08790	2/3/2016	Lead	3	Copper
7428	LG08808	2/3/2016	Lead	3	Copper
7429	LG09063	2/4/2016	Lead	3	Copper
7430	LG09083	2/4/2016	Lead	3	Copper
7431	LG09106	2/4/2016	Lead	3	Copper
7432	LG09113	2/4/2016	Lead	3	Copper
7433	LG09154	2/4/2016	Lead	3	Copper
7434	LG09159	2/4/2016	Lead	3	Copper

	F	G	H
7393	0	FLINT	48503
7394	190	FLINT	48503
7395	50	FLINT	48503
7396	110	FLINT	48504
7397	120	FLINT	48504
7398	120	FLINT	48503
7399	170	FLINT	48503
7400	80	FLINT	48507
7401	60	FLINT	
7402	0	FLINT	48503
7403	50	FLINT	48507
7404	0	FLINT	48503
7405	60	FLINT	48507
7406	50	FLINT	48504-4842
7407	0	FLINT	48503
7408	0	FLINT	48505
7409	50	FLINT	48506
7410	50	FLINT	48503
7411	0	FLINT	
7412	70	FLINT	48507
7413	0	FLINT	48532
7414	140	FLINT	48505
7415	70	FLINT	48506
7416	0	FLINT	
7417	0	FLINT	48504
7418	110	FLINT	48504
7419	0	FLINT	48503
7420	110	FLINT	48505
7421	0	FLINT	48503
7422	60	FLINT	48503
7423	110	FLINT	48503
7424	0	GRAND BLANC	48439
7425	0	FLINT	48504
7426	60	FLINT	
7427	200	FLINT	48504
7428	0	FLINT	48503
7429	210	FLINT	48503
7430	0	FLINT	48507
7431	0	FLINT	48507
7432	0	FLINT	48507
7433	0	FLINT	48503
7434	90	FLINT	48504

	A	B	C	D	E
7435	LG09168	2/4/2016	Lead	3	Copper
7436	LG09185	2/4/2016	Lead	3	Copper
7437	LG09191	2/4/2016	Lead	3	Copper
7438	LG09192	2/4/2016	Lead	3	Copper
7439	LG09216	2/4/2016	Lead	3	Copper
7440	LG09233	2/4/2016	Lead	3	Copper
7441	LG09272	2/4/2016	Lead	3	Copper
7442	LG09291	2/4/2016	Lead	3	Copper
7443	LG09329	2/4/2016	Lead	3	Copper
7444	LG09347	2/4/2016	Lead	3	Copper
7445	LG09352	2/4/2016	Lead	3	Copper
7446	LG09367	2/4/2016	Lead	3	Copper
7447	LG09423	2/4/2016	Lead	3	Copper
7448	LG09429	2/4/2016	Lead	3	Copper
7449	LG09461	2/4/2016	Lead	3	Copper
7450	LG09474	2/4/2016	Lead	3	Copper
7451	LG09482	2/4/2016	Lead	3	Copper
7452	LG09490	2/4/2016	Lead	3	Copper
7453	LG09495	2/4/2016	Lead	3	Copper
7454	LG09653	2/5/2016	Lead	3	Copper
7455	LG09665	2/5/2016	Lead	3	Copper
7456	LG09666	2/5/2016	Lead	3	Copper
7457	LG09684	2/5/2016	Lead	3	Copper
7458	LG09689	2/5/2016	Lead	3	Copper
7459	LG09695	2/5/2016	Lead	3	Copper
7460	LG09705	2/5/2016	Lead	3	Copper
7461	LG09709	2/5/2016	Lead	3	Copper
7462	LG09727	2/5/2016	Lead	3	Copper
7463	LG09740	2/5/2016	Lead	3	Copper
7464	LG09748	2/5/2016	Lead	3	Copper
7465	LG09785	2/5/2016	Lead	3	Copper
7466	LG09810	2/5/2016	Lead	3	Copper
7467	LG09816	2/5/2016	Lead	3	Copper
7468	LG09822	2/5/2016	Lead	3	Copper
7469	LG09825	2/5/2016	Lead	3	Copper
7470	LG09831	2/5/2016	Lead	3	Copper
7471	LG09834	2/5/2016	Lead	3	Copper
7472	LG09838	2/5/2016	Lead	3	Copper
7473	LG09845	2/5/2016	Lead	3	Copper
7474	LG09857	2/5/2016	Lead	3	Copper
7475	LG09866	2/5/2016	Lead	3	Copper
7476	LG09882	2/5/2016	Lead	3	Copper

	F	G	H
7435	0	FLINT	48503
7436	0	FLINT	48503
7437	0	FLINT	48506
7438	0	FLINT	48503
7439	70	FLINT	
7440	0	FLINT	48503
7441	0	FLINT	
7442	110	FLINT	48507
7443	0	FLINT	48505
7444	0	FLINT	48505
7445	0	FLINT	48506
7446	0	FLINT	48506
7447	80	FLINT	48502
7448	0	FLINT	48504
7449	110	FLINT	48507
7450	60	FLINT	48504
7451	0	FLINT	48506
7452	150	FLINT	48503
7453	100	FLINT	48507
7454	0	FLINT	48503
7455	0	FLINT	48505
7456	100	FLINT	48503
7457	110	FLINT	48507
7458	80	FLINT	48507
7459	520	FLINT	48507
7460	70	FLINT	48506
7461	60	FLINT	48506
7462	160	FLINT	48503
7463	0	FLINT	48506
7464	250	FLINT	48503
7465	130	FLINT	48504
7466	0	FLINT	48506
7467	50	FLINT	48507
7468	70	FLINT	48505
7469	0	FLINT	48506
7470	60	FLINT	48504
7471	60	FLINT	48504
7472	0	FLINT	48503
7473	0	FLINT	48505
7474	60	FLINT	48507
7475	0	FLINT	48503
7476	100	FLINT	48507

	A	B	C	D	E
7477	LG09903	2/5/2016	Lead	3	Copper
7478	LG09949	2/5/2016	Lead	3	Copper
7479	LG09965	2/5/2016	Lead	3	Copper
7480	LG09975	2/5/2016	Lead	3	Copper
7481	LG10002	2/5/2016	Lead	3	Copper
7482	LG10105	2/6/2016	Lead	3	Copper
7483	LG10112	2/6/2016	Lead	3	Copper
7484	LG10132	2/6/2016	Lead	3	Copper
7485	LG10144	2/6/2016	Lead	3	Copper
7486	LG10158	2/6/2016	Lead	3	Copper
7487	LG10162	2/6/2016	Lead	3	Copper
7488	LG10179	2/6/2016	Lead	3	Copper
7489	LG10181	2/6/2016	Lead	3	Copper
7490	LG10189	2/6/2016	Lead	3	Copper
7491	LG10200	2/6/2016	Lead	3	Copper
7492	LG10201	2/6/2016	Lead	3	Copper
7493	LG10235	2/6/2016	Lead	3	Copper
7494	LG10236	2/6/2016	Lead	3	Copper
7495	LG10253	2/6/2016	Lead	3	Copper
7496	LG10483	2/7/2016	Lead	3	Copper
7497	LG10503	2/7/2016	Lead	3	Copper
7498	LG10507	2/7/2016	Lead	3	Copper
7499	LG10543	2/7/2016	Lead	3	Copper
7500	LG10591	2/7/2016	Lead	3	Copper
7501	LG10592	2/7/2016	Lead	3	Copper
7502	LG10680	2/8/2016	Lead	3	Copper
7503	LG10682	2/8/2016	Lead	3	Copper
7504	LG10713	2/8/2016	Lead	3	Copper
7505	LG10748	2/8/2016	Lead	3	Copper
7506	LG10797	2/8/2016	Lead	3	Copper
7507	LG10808	2/8/2016	Lead	3	Copper
7508	LG10823	2/8/2016	Lead	3	Copper
7509	LG10842	2/8/2016	Lead	3	Copper
7510	LG10843	2/8/2016	Lead	3	Copper
7511	LG10846	2/8/2016	Lead	3	Copper
7512	LG10848	2/8/2016	Lead	3	Copper
7513	LG10892	2/8/2016	Lead	3	Copper
7514	LG11233	2/9/2016	Lead	3	Copper
7515	LG11238	2/9/2016	Lead	3	Copper
7516	LG11263	2/9/2016	Lead	3	Copper
7517	LG11268	2/9/2016	Lead	3	Copper
7518	LG11304	2/9/2016	Lead	3	Copper

	F	G	H
7477	0	FLINT	48505
7478	230	FLINT	48504
7479	0	FLINT	48503
7480	140	FLINT	48507
7481	90	FLINT	48504
7482	80	FLINT	48503
7483	0	FLINT	48503
7484	80	FLINT	48504
7485	0	FLINT	48505
7486	0	FLINT	48503
7487	70	FLINT	48506
7488	0	FLINT	48504
7489	70	FLINT	
7490	0	FLINT	48507
7491	60	FLINT	48503
7492	0	FLINT	48503
7493	0	FLINT	48507
7494	230	FLINT	48507
7495	180	FLINT	48507
7496	130	FLINT	48503
7497	100	FLINT	48507
7498	0	FLINT	48504
7499	230	FLINT	48504
7500	60	FLINT	48506
7501	60	FLINT	48506
7502	0	FLINT	48507
7503	750	FLINT	48504
7504	0	FLINT	48503
7505	0	FLINT	48504
7506	0	FLINT	48504
7507	0	FLINT	48503
7508	0	FLINT	48503
7509	0	FLINT	48503
7510	60	FLINT	48503
7511	90	FLINT	48505
7512	0	FLINT	48504
7513	0	FLINT	48504
7514	160	FLINT	48507
7515	0	FLINT	48507
7516	80	FLINT	48505
7517	0	FLINT	48504
7518	0	FLINT	48504

	A	B	C	D	E
7519	LG11317	2/9/2016	Lead	3	Copper
7520	LG11322	2/9/2016	Lead	3	Copper
7521	LG11324	2/9/2016	Lead	3	Copper
7522	LG11331	2/9/2016	Lead	3	Copper
7523	LG11387	2/9/2016	Lead	3	Copper
7524	LG11443	2/9/2016	Lead	3	Copper
7525	LG11451	2/9/2016	Lead	3	Copper
7526	LG11463	2/9/2016	Lead	3	Copper
7527	LG11464	2/9/2016	Lead	3	Copper
7528	LG11496	2/9/2016	Lead	3	Copper
7529	LG11502	2/9/2016	Lead	3	Copper
7530	LG11504	2/9/2016	Lead	3	Copper
7531	LG11509	2/9/2016	Lead	3	Copper
7532	LG11789	2/10/2016	Lead	3	Copper
7533	LG11790	2/10/2016	Lead	3	Copper
7534	LG11809	2/10/2016	Lead	3	Copper
7535	LG11827	2/10/2016	Lead	3	Copper
7536	LG11829	2/10/2016	Lead	3	Copper
7537	LG11838	2/10/2016	Lead	3	Copper
7538	LG11842	2/10/2016	Lead	3	Copper
7539	LG11845	2/10/2016	Lead	3	Copper
7540	LG11868	2/10/2016	Lead	3	Copper
7541	LG11869	2/10/2016	Lead	3	Copper
7542	LG11870	2/10/2016	Lead	3	Copper
7543	LG11872	2/10/2016	Lead	3	Copper
7544	LG11900	2/10/2016	Lead	3	Copper
7545	LG11902	2/10/2016	Lead	3	Copper
7546	LG11928	2/10/2016	Lead	3	Copper
7547	LG11933	2/10/2016	Lead	3	Copper
7548	LG11937	2/10/2016	Lead	3	Copper
7549	LG11971	2/10/2016	Lead	3	Copper
7550	LG12009	2/10/2016	Lead	3	Copper
7551	LG12203	2/11/2016	Lead	3	Copper
7552	LG12246	2/11/2016	Lead	3	Copper
7553	LG12251	2/11/2016	Lead	3	Copper
7554	LG12264	2/11/2016	Lead	3	Copper
7555	LG12269	2/11/2016	Lead	3	Copper
7556	LG12303	2/11/2016	Lead	3	Copper
7557	LG12332	2/11/2016	Lead	3	Copper
7558	LG12338	2/11/2016	Lead	3	Copper
7559	LG12549	2/12/2016	Lead	3	Copper
7560	LG12553	2/12/2016	Lead	3	Copper

	F	G	H
7519	70	FLINT	48507
7520	0	FLINT	48504
7521	110	FLINT	48506
7522	0	FLINT	48504
7523	80	FLINT	48503
7524	0	FLINT	48504
7525	70		48505
7526	0	FLINT	48505
7527	110	FLINT	48503
7528	0	FLINT	48503
7529	60		48532
7530	0	FLINT	48507
7531	0	FLINT	48503
7532	0	FLINT	48503
7533	0	FLINT	48506
7534	0	FLINT	48503
7535	60	FLINT	48506
7536	0	FLINT	48504
7537	60	FLINT	48504
7538	60	FLINT	48503
7539	60	FLINT	48503
7540	0	FLINT	
7541	160	FLINT	48503
7542	0	FLINT	48503
7543	50	FLINT	48507
7544	0	FLINT	48505
7545	70	BURTON	48529
7546	0	FLINT	48505
7547	120	FLINT	48504
7548	0	FLINT	
7549	280	FLINT	48505
7550	80	FLINT	48504
7551	0	FLINT	48503
7552	0	FLINT	48506
7553	0	FLINT	48503
7554	170	FLINT	48507
7555	60	FLINT	48507
7556	120	FLINT	48505
7557	0	FLINT	48504
7558	0	FLINT	
7559	70		
7560	130	FLINT	48505

	A	B	C	D	E
7561	LG12606	2/12/2016	Lead	3	Copper
7562	LG12609	2/12/2016	Lead	3	Copper
7563	LG12614	2/12/2016	Lead	3	Copper
7564	LG12638	2/12/2016	Lead	3	Copper
7565	LG12652	2/12/2016	Lead	3	Copper
7566	LG12672	2/12/2016	Lead	3	Copper
7567	LG12681	2/12/2016	Lead	3	Copper
7568	LG12686	2/12/2016	Lead	3	Copper
7569	LG12719	2/12/2016	Lead	3	Copper
7570	LG12768	2/12/2016	Lead	3	Copper
7571	LG12780	2/12/2016	Lead	3	Copper
7572	LG12787	2/12/2016	Lead	3	Copper
7573	LG12845	2/12/2016	Lead	3	Copper
7574	LG12907	2/12/2016	Lead	3	Copper
7575	LG12912	2/12/2016	Lead	3	Copper
7576	LG12939	2/12/2016	Lead	3	Copper
7577	LG12973	2/12/2016	Lead	3	Copper
7578	LG12975	2/12/2016	Lead	3	Copper
7579	LF82708	9/15/2015	Lead	4	Copper
7580	LF85603	9/30/2015	Lead	4	Copper
7581	LF85609	9/30/2015	Lead	4	Copper
7582	LF85615	9/30/2015	Lead	4	Copper
7583	LF85944	10/2/2015	Lead	4	Copper
7584	LF85953	10/2/2015	Lead	4	Copper
7585	LF86486	10/6/2015	Lead	4	Copper
7586	LF86494	10/6/2015	Lead	4	Copper
7587	LF86508	10/6/2015	Lead	4	Copper
7588	LF86520	10/6/2015	Lead	4	Copper
7589	LF87010	10/8/2015	Lead	4	Copper
7590	LF87057	10/8/2015	Lead	4	Copper
7591	LF87387	10/13/2015	Lead	4	Copper
7592	LF87421	10/13/2015	Lead	4	Copper
7593	LF87435	10/13/2015	Lead	4	Copper
7594	LF87943	10/16/2015	Lead	4	Copper
7595	LF88301	10/20/2015	Lead	4	Copper
7596	LF88320	10/20/2015	Lead	4	Copper
7597	LF88949	10/26/2015	Lead	4	Copper
7598	LF88951	10/26/2015	Lead	4	Copper
7599	LF88955	10/26/2015	Lead	4	Copper
7600	LF88961	10/26/2015	Lead	4	Copper
7601	LF88969	10/26/2015	Lead	4	Copper
7602	LF90460	11/4/2015	Lead	4	Copper

	F	G	H
7561	0	FLINT	48506
7562	60	FLINT	48506
7563	0	FLINT	48506
7564	140	FLINT	48506
7565	130	FLINT	48503
7566	0	FLINT	48503
7567	160	FLINT	48503
7568	130	FLINT	48503
7569	0	FLINT	48503
7570	660	FLINT	48506
7571	60	FLINT	48506
7572	0	FLINT	48506
7573	0	FLINT	48503
7574	0	FLINT	48506
7575	60	FLINT	48503
7576	80	FLINT	48507
7577	150	FLINT	48503
7578	80	FLINT	48504
7579	0	FLINT	48503
7580	160	FLINT	48503
7581	0	FLINT	48502
7582	120	FLINT	48504
7583	230	FLINT	48503
7584	0	FLINT	48503
7585	0	FLINT	48503
7586	0	FLINT	48503
7587	90	FLINT	48505
7588	110	FLINT	48506
7589	80	FLINT	48504
7590	110	FLINT	48507
7591	60	FLINT	48503
7592	0	FLINT	
7593	240	FLINT	48503
7594	70	FLINT	48503
7595	90	FLINT	48507
7596	0	FLINT	48503
7597	0	FLINT	48504
7598	70	FLINT	48503
7599	220	FLINT	48503
7600	0	FLINT	48503
7601	0	FLINT	48504
7602	0	FLINT	48505

	A	B	C	D	E
7603	LF90463	11/4/2015	Lead	4	Copper
7604	LF92704	11/18/2015	Lead	4	Copper
7605	LF92731	11/18/2015	Lead	4	Copper
7606	LF93564	11/24/2015	Lead	4	Copper
7607	LF93574	11/24/2015	Lead	4	Copper
7608	LF94302	12/2/2015	Lead	4	Copper
7609	LF95917	12/10/2015	Lead	4	Copper
7610	LF95922	12/10/2015	Lead	4	Copper
7611	LF97957	12/29/2015	Lead	4	Copper
7612	LF97963	12/29/2015	Lead	4	Copper
7613	LF97964	12/29/2015	Lead	4	Copper
7614	LF97981	12/29/2015	Lead	4	Copper
7615	LF99149	1/7/2016	Lead	4	Copper
7616	LF99198	1/7/2016	Lead	4	Copper
7617	LF99908	1/15/2016	Lead	4	Copper
7618	LF99909	1/15/2016	Lead	4	Copper
7619	LF99915	1/15/2016	Lead	4	Copper
7620	LF99929	1/15/2016	Lead	4	Copper
7621	LG00005	1/15/2016	Lead	4	Copper
7622	LG00342	1/19/2016	Lead	4	Copper
7623	LG00460	1/19/2016	Lead	4	Copper
7624	LG00507	1/19/2016	Lead	4	Copper
7625	LG00531	1/19/2016	Lead	4	Copper
7626	LG00533	1/19/2016	Lead	4	Copper
7627	LG00580	1/19/2016	Lead	4	Copper
7628	LG00589	1/19/2016	Lead	4	Copper
7629	LG00609	1/19/2016	Lead	4	Copper
7630	LG00616	1/19/2016	Lead	4	Copper
7631	LG00840	1/20/2016	Lead	4	Copper
7632	LG00844	1/20/2016	Lead	4	Copper
7633	LG00877	1/20/2016	Lead	4	Copper
7634	LG00884	1/20/2016	Lead	4	Copper
7635	LG00895	1/20/2016	Lead	4	Copper
7636	LG00901	1/20/2016	Lead	4	Copper
7637	LG00914	1/20/2016	Lead	4	Copper
7638	LG00919	1/20/2016	Lead	4	Copper
7639	LG00935	1/20/2016	Lead	4	Copper
7640	LG00966	1/20/2016	Lead	4	Copper
7641	LG00978	1/20/2016	Lead	4	Copper
7642	LG00997	1/20/2016	Lead	4	Copper
7643	LG01198	1/21/2016	Lead	4	Copper
7644	LG01218	1/21/2016	Lead	4	Copper

	F	G	H
7603	0	FLINT	
7604	90	FLINT	48503
7605	0	FLINT	48504
7606	0	FLINT	48507
7607	50	FLINT	48507
7608	0	FLINT	48503
7609	80	FLINT	
7610	80	FLINT	48505
7611	210	FLINT	
7612	70	FLINT	
7613	110	FLINT	48504
7614	110	FLINT	
7615	170	FLINT	
7616	420	FLINT	
7617	0	FLINT	48504
7618	140		48503
7619	160		48503
7620	60	FLINT	48506
7621	60	FLINT	48504
7622	0	FLINT	48504
7623	50	FLINT	48506
7624	70	FLINT	48504
7625	0	FLINT	48505
7626	0	FLINT	48503
7627	80	FLINT	
7628	0	FLINT	48504
7629	230	FLINT	
7630	160	FLINT	48503
7631	0	FLINT	48503
7632	0		
7633	0	FLINT	48505
7634	0		
7635	80	FLINT	48504
7636	0	FLINT	48505
7637	220	FLINT	48505
7638	0	FLINT	48505
7639	0	FLINT	48505
7640	0	FLINT	48503
7641	0	FLINT	48503
7642	0	FLINT	48507
7643	0	FLINT	48507
7644	60	FLINT	48506

	A	B	C	D	E
7645	LG01230	1/21/2016	Lead	4	Copper
7646	LG01231	1/21/2016	Lead	4	Copper
7647	LG01247	1/21/2016	Lead	4	Copper
7648	LG01277	1/21/2016	Lead	4	Copper
7649	LG01281	1/21/2016	Lead	4	Copper
7650	LG01285	1/21/2016	Lead	4	Copper
7651	LG01326	1/21/2016	Lead	4	Copper
7652	LG01363	1/21/2016	Lead	4	Copper
7653	LG01383	1/21/2016	Lead	4	Copper
7654	LG01389	1/21/2016	Lead	4	Copper
7655	LG01421	1/21/2016	Lead	4	Copper
7656	LG01502	1/21/2016	Lead	4	Copper
7657	LG01506	1/21/2016	Lead	4	Copper
7658	LG01513	1/21/2016	Lead	4	Copper
7659	LG01534	1/21/2016	Lead	4	Copper
7660	LG01568	1/21/2016	Lead	4	Copper
7661	LG01576	1/21/2016	Lead	4	Copper
7662	LG01626	1/21/2016	Lead	4	Copper
7663	LG01631	1/21/2016	Lead	4	Copper
7664	LG01656	1/21/2016	Lead	4	Copper
7665	LG01699	1/21/2016	Lead	4	Copper
7666	LG01784	1/21/2016	Lead	4	Copper
7667	LG01798	1/21/2016	Lead	4	Copper
7668	LG01823	1/21/2016	Lead	4	Copper
7669	LG01851	1/21/2016	Lead	4	Copper
7670	LG01868	1/21/2016	Lead	4	Copper
7671	LG01924	1/21/2016	Lead	4	Copper
7672	LG01937	1/21/2016	Lead	4	Copper
7673	LG01974	1/21/2016	Lead	4	Copper
7674	LG01980	1/21/2016	Lead	4	Copper
7675	LG01981	1/21/2016	Lead	4	Copper
7676	LG02001	1/21/2016	Lead	4	Copper
7677	LG02052	1/21/2016	Lead	4	Copper
7678	LG02056	1/21/2016	Lead	4	Copper
7679	LG02061	1/21/2016	Lead	4	Copper
7680	LG02088	1/21/2016	Lead	4	Copper
7681	LG02100	1/21/2016	Lead	4	Copper
7682	LG02136	1/21/2016	Lead	4	Copper
7683	LG02163	1/21/2016	Lead	4	Copper
7684	LG02188	1/21/2016	Lead	4	Copper
7685	LG02212	1/21/2016	Lead	4	Copper
7686	LG02227	1/21/2016	Lead	4	Copper

	F	G	H
7645	0	FLINT	48503
7646	0	FLINT	48503
7647	60	FLINT	48504
7648	100	FLINT	48507
7649	0	FLINT	48503
7650	0	FLINT	48506
7651	200	FLINT	48503
7652	90	FLINT	48503
7653	110	FLINT	48507
7654	120	FLINT	48503
7655	120	FLINT	48507
7656	80	FLINT	48503
7657	130	FLINT	48503
7658	180	FLINT	48506
7659	70	FLINT	48507
7660	0	FLINT	48507
7661	80	FLINT	48503
7662	110	FLINT	48504
7663	0	FLINT	48507
7664	70	FLINT	48503
7665	0	FLINT	48503
7666	0	FLINT	48504
7667	50	FLINT	48504
7668	0	FLINT	48505
7669	90	FLINT	48507
7670	0	FLINT	48505
7671	60	FLINT	48505
7672	90	FLINT	48503
7673	0	FLINT	48507
7674	140	FLINT	48506
7675	150	FLINT	48503
7676	70	FLINT	48506
7677	150	FLINT	48503
7678	70	FLINT	48503
7679	50	FLINT	48503
7680	60	FLINT	48507
7681	60	FLINT	48504
7682	120	FLINT	
7683	0	FLINT	48503
7684	0	FLINT	48506
7685	60	FLINT	48503
7686	270	FLINT	48503

	A	B	C	D	E
7687	LG02228	1/21/2016	Lead	4	Copper
7688	LG02232	1/21/2016	Lead	4	Copper
7689	LG02309	1/22/2016	Lead	4	Copper
7690	LG02318	1/22/2016	Lead	4	Copper
7691	LG02323	1/22/2016	Lead	4	Copper
7692	LG02390	1/22/2016	Lead	4	Copper
7693	LG02433	1/22/2016	Lead	4	Copper
7694	LG02471	1/22/2016	Lead	4	Copper
7695	LG02480	1/22/2016	Lead	4	Copper
7696	LG02533	1/22/2016	Lead	4	Copper
7697	LG02565	1/22/2016	Lead	4	Copper
7698	LG02568	1/22/2016	Lead	4	Copper
7699	LG02609	1/22/2016	Lead	4	Copper
7700	LG02616	1/22/2016	Lead	4	Copper
7701	LG02640	1/22/2016	Lead	4	Copper
7702	LG02667	1/23/2016	Lead	4	Copper
7703	LG02699	1/23/2016	Lead	4	Copper
7704	LG02712	1/23/2016	Lead	4	Copper
7705	LG02728	1/23/2016	Lead	4	Copper
7706	LG02759	1/23/2016	Lead	4	Copper
7707	LG02813	1/23/2016	Lead	4	Copper
7708	LG02818	1/23/2016	Lead	4	Copper
7709	LG02820	1/23/2016	Lead	4	Copper
7710	LG02823	1/23/2016	Lead	4	Copper
7711	LG02826	1/23/2016	Lead	4	Copper
7712	LG02842	1/23/2016	Lead	4	Copper
7713	LG02869	1/23/2016	Lead	4	Copper
7714	LG02893	1/23/2016	Lead	4	Copper
7715	LG02898	1/23/2016	Lead	4	Copper
7716	LG02901	1/23/2016	Lead	4	Copper
7717	LG02910	1/23/2016	Lead	4	Copper
7718	LG02920	1/23/2016	Lead	4	Copper
7719	LG02929	1/23/2016	Lead	4	Copper
7720	LG02974	1/23/2016	Lead	4	Copper
7721	LG02997	1/24/2016	Lead	4	Copper
7722	LG03016	1/24/2016	Lead	4	Copper
7723	LG03032	1/24/2016	Lead	4	Copper
7724	LG03041	1/24/2016	Lead	4	Copper
7725	LG03067	1/24/2016	Lead	4	Copper
7726	LG03119	1/24/2016	Lead	4	Copper
7727	LG03160	1/24/2016	Lead	4	Copper
7728	LG03509	1/25/2016	Lead	4	Copper

	F	G	H
7687	0	FLINT	48506
7688	0	FLINT	48507
7689	0	FLINT	48507
7690	0	FLINT	48507
7691	110	FLINT	48504
7692	100	FLINT	48505
7693	0	FLINT	48507
7694	0	FLINT	48503
7695	50	FLINT	48505
7696	0	FLINT	48504
7697	70	FLINT	48507
7698	160	FLINT	48506
7699	160	FLINT	48504
7700	0	FLINT	48504
7701	130	FLINT	48505
7702	0	FLINT	48504
7703	0	FLINT	48506
7704	0	FLINT	48504
7705	190	FLINT	48503
7706	0	FLINT	48505
7707	80	FLINT	48505
7708	0	FLINT	48504
7709	120	FLINT	48507
7710	0	FLINT	48506
7711	0	FLINT	
7712	260	FLINT	48506
7713	60	FLINT	48504
7714	60	FLINT	48507
7715	0	FLINT	48503
7716	0	FLINT	48507
7717	100	FLINT	48532
7718	60	FLINT	48506
7719	140	FLINT	48503
7720	130	BURTON	48505
7721	0	FLINT	48506
7722	0	FLINT	48503
7723	50	FLINT	48503
7724	80	FLINT	48503
7725	0	FLINT	48503
7726	110	FLINT	48507
7727	120	FLINT	48504
7728	0	FLINT	48507

	A	B	C	D	E
7729	LG03537	1/25/2016	Lead	4	Copper
7730	LG03582	1/25/2016	Lead	4	Copper
7731	LG03615	1/25/2016	Lead	4	Copper
7732	LG03623	1/25/2016	Lead	4	Copper
7733	LG03626	1/25/2016	Lead	4	Copper
7734	LG03655	1/25/2016	Lead	4	Copper
7735	LG03673	1/25/2016	Lead	4	Copper
7736	LG03705	1/25/2016	Lead	4	Copper
7737	LG03710	1/25/2016	Lead	4	Copper
7738	LG03712	1/25/2016	Lead	4	Copper
7739	LG03714	1/25/2016	Lead	4	Copper
7740	LG03721	1/25/2016	Lead	4	Copper
7741	LG03737	1/25/2016	Lead	4	Copper
7742	LG03770	1/25/2016	Lead	4	Copper
7743	LG03778	1/25/2016	Lead	4	Copper
7744	LG03805	1/25/2016	Lead	4	Copper
7745	LG03830	1/25/2016	Lead	4	Copper
7746	LG04032	1/26/2016	Lead	4	Copper
7747	LG04069	1/26/2016	Lead	4	Copper
7748	LG04111	1/26/2016	Lead	4	Copper
7749	LG04129	1/26/2016	Lead	4	Copper
7750	LG04191	1/26/2016	Lead	4	Copper
7751	LG04201	1/26/2016	Lead	4	Copper
7752	LG04202	1/26/2016	Lead	4	Copper
7753	LG04203	1/26/2016	Lead	4	Copper
7754	LG04218	1/26/2016	Lead	4	Copper
7755	LG04241	1/26/2016	Lead	4	Copper
7756	LG04253	1/26/2016	Lead	4	Copper
7757	LG04297	1/26/2016	Lead	4	Copper
7758	LG04324	1/26/2016	Lead	4	Copper
7759	LG04358	1/26/2016	Lead	4	Copper
7760	LG04370	1/26/2016	Lead	4	Copper
7761	LG04401	1/26/2016	Lead	4	Copper
7762	LG04408	1/26/2016	Lead	4	Copper
7763	LG04461	1/26/2016	Lead	4	Copper
7764	LG04500	1/26/2016	Lead	4	Copper
7765	LG04521	1/26/2016	Lead	4	Copper
7766	LG04555	1/26/2016	Lead	4	Copper
7767	LG04769	1/27/2016	Lead	4	Copper
7768	LG04800	1/27/2016	Lead	4	Copper
7769	LG04801	1/27/2016	Lead	4	Copper
7770	LG04948	1/27/2016	Lead	4	Copper

	F	G	H
7729	100	FLINT	48504
7730	60	FLINT	48503
7731	0	FLINT	
7732	0	FLINT	48506
7733	0	FLINT	48503
7734	0	FLINT	48506
7735	0	FLINT	48504
7736	0	FLINT	48386
7737	0	FLINT	48504
7738	140	FLINT	48506
7739	0	FLINT	48502
7740	0	FLINT	
7741	0	FLINT	48505
7742	0	FLINT	48504
7743	100	FLINT	48507
7744	0	FLINT	48504
7745	440	FLINT	
7746	0	FLINT	48503
7747	70	FLINT	48507
7748	0	FLINT	48504
7749	0	FLINT	48507
7750	250	FLINT	48507
7751	70	FLINT	48506
7752	0	FLINT	48503
7753	0	FLINT	48505
7754	270	FLINT	48503
7755	0	FLINT	48503
7756	80	FLINT	48506
7757	110	FLINT	48506
7758	60	FLINT	48503
7759	50	FLINT	48505
7760	0	FLINT	48503
7761	130	FLINT	48503
7762	60	FLINT	48504
7763	170	FLINT	48503
7764	0	FLINT	48503
7765	200	FLINT	48507
7766	0	FLINT	48507
7767	50	FLINT	48504
7768	140	FLINT	48503
7769	70	FLINT	48507
7770	0	FLINT	48504

	A	B	C	D	E
7771	LG05006	1/27/2016	Lead	4	Copper
7772	LG05040	1/27/2016	Lead	4	Copper
7773	LG05073	1/27/2016	Lead	4	Copper
7774	LG05138	1/27/2016	Lead	4	Copper
7775	LG05152	1/27/2016	Lead	4	Copper
7776	LG05168	1/27/2016	Lead	4	Copper
7777	LG05175	1/27/2016	Lead	4	Copper
7778	LG05254	1/27/2016	Lead	4	Copper
7779	LG05261	1/27/2016	Lead	4	Copper
7780	LG05281	1/27/2016	Lead	4	Copper
7781	LG05290	1/27/2016	Lead	4	Copper
7782	LG05292	1/27/2016	Lead	4	Copper
7783	LG05468	1/28/2016	Lead	4	Copper
7784	LG05473	1/28/2016	Lead	4	Copper
7785	LG05489	1/28/2016	Lead	4	Copper
7786	LG05521	1/28/2016	Lead	4	Copper
7787	LG05522	1/28/2016	Lead	4	Copper
7788	LG05537	1/28/2016	Lead	4	Copper
7789	LG05590	1/28/2016	Lead	4	Copper
7790	LG05592	1/28/2016	Lead	4	Copper
7791	LG05599	1/28/2016	Lead	4	Copper
7792	LG05684	1/28/2016	Lead	4	Copper
7793	LG05696	1/28/2016	Lead	4	Copper
7794	LG05698	1/28/2016	Lead	4	Copper
7795	LG05722	1/28/2016	Lead	4	Copper
7796	LG05726	1/28/2016	Lead	4	Copper
7797	LG05741	1/28/2016	Lead	4	Copper
7798	LG05749	1/28/2016	Lead	4	Copper
7799	LG05769	1/28/2016	Lead	4	Copper
7800	LG05912	1/29/2016	Lead	4	Copper
7801	LG05948	1/29/2016	Lead	4	Copper
7802	LG05954	1/29/2016	Lead	4	Copper
7803	LG05961	1/29/2016	Lead	4	Copper
7804	LG05967	1/29/2016	Lead	4	Copper
7805	LG06074	1/29/2016	Lead	4	Copper
7806	LG06085	1/29/2016	Lead	4	Copper
7807	LG06098	1/29/2016	Lead	4	Copper
7808	LG06117	1/29/2016	Lead	4	Copper
7809	LG06123	1/29/2016	Lead	4	Copper
7810	LG06158	1/29/2016	Lead	4	Copper
7811	LG06170	1/29/2016	Lead	4	Copper
7812	LG06200	1/29/2016	Lead	4	Copper

	F	G	H
7771	110	FLINT	48505
7772	180	FLINT	48503
7773	0	FLINT	48503
7774	0	FLINT	48507
7775	0	FLINT	48503
7776	90	FLINT	48503
7777	60	FLINT	
7778	0	FLINT	48505
7779	0	FLINT	48507
7780	0	FLINT	48505
7781	0	FLINT	48507
7782	0	FLINT	48503
7783	70	FLINT	48506
7784	100	FLINT	48506
7785	180	FLINT	48505
7786	210	FLINT	48503
7787	0	FLINT	48503
7788	0	FLINT	48505
7789	90	FLINT	48507
7790	80	FLINT	48503
7791	0	FLINT	48503
7792	140	FLINT	48506
7793	0	FLINT	48504
7794	0	FLINT	48507
7795	50	FLINT	48532
7796	0	FLINT	48503
7797	260	FLINT	48532
7798	0		
7799	0	FLINT	48503
7800	0	FLINT	48504
7801	0	FLINT	48506
7802	60	FLINT	48503
7803	0	FLINT	48507
7804	0	FLINT	48503
7805	60	FLINT	48504
7806	0	FLINT	48507
7807	70	FLINT	48503
7808	0	FLINT	48506
7809	80	FLINT	
7810	90	FLINT	48504
7811	60	FLINT	48506
7812	80	FLINT	48503

	A	B	C	D	E
7813	LG06229	1/29/2016	Lead	4	Copper
7814	LG06416	1/30/2016	Lead	4	Copper
7815	LG06457	1/30/2016	Lead	4	Copper
7816	LG06471	1/31/2016	Lead	4	Copper
7817	LG06593	1/31/2016	Lead	4	Copper
7818	LG06727	2/1/2016	Lead	4	Copper
7819	LG06775	2/1/2016	Lead	4	Copper
7820	LG06781	2/1/2016	Lead	4	Copper
7821	LG06791	2/1/2016	Lead	4	Copper
7822	LG06795	2/1/2016	Lead	4	Copper
7823	LG06830	2/1/2016	Lead	4	Copper
7824	LG06877	2/1/2016	Lead	4	Copper
7825	LG06892	2/1/2016	Lead	4	Copper
7826	LG06929	2/1/2016	Lead	4	Copper
7827	LG06933	2/1/2016	Lead	4	Copper
7828	LG06976	2/1/2016	Lead	4	Copper
7829	LG06981	2/1/2016	Lead	4	Copper
7830	LG06987	2/1/2016	Lead	4	Copper
7831	LG06996	2/1/2016	Lead	4	Copper
7832	LG07016	2/1/2016	Lead	4	Copper
7833	LG07019	2/1/2016	Lead	4	Copper
7834	LG07024	2/1/2016	Lead	4	Copper
7835	LG07026	2/1/2016	Lead	4	Copper
7836	LG07048	2/1/2016	Lead	4	Copper
7837	LG07072	2/1/2016	Lead	4	Copper
7838	LG07075	2/1/2016	Lead	4	Copper
7839	LG07094	2/1/2016	Lead	4	Copper
7840	LG07435	2/2/2016	Lead	4	Copper
7841	LG07450	2/2/2016	Lead	4	Copper
7842	LG07457	2/2/2016	Lead	4	Copper
7843	LG07527	2/2/2016	Lead	4	Copper
7844	LG07531	2/2/2016	Lead	4	Copper
7845	LG07556	2/2/2016	Lead	4	Copper
7846	LG07580	2/2/2016	Lead	4	Copper
7847	LG07589	2/2/2016	Lead	4	Copper
7848	LG07691	2/2/2016	Lead	4	Copper
7849	LG07699	2/2/2016	Lead	4	Copper
7850	LG07700	2/2/2016	Lead	4	Copper
7851	LG07724	2/2/2016	Lead	4	Copper
7852	LG07742	2/2/2016	Lead	4	Copper
7853	LG07795	2/2/2016	Lead	4	Copper
7854	LG07836	2/2/2016	Lead	4	Copper

	F	G	H
7813	0	FLINT	48505
7814	0	FLINT	48504
7815	190		48507
7816	0	FLINT	48503
7817	180	FLINT	48507
7818	120	FLINT	48503
7819	190	FLINT	48503
7820	100	FLINT	48503
7821	120	FLINT	48507
7822	0	FLINT	48504
7823	0	FLINT	48503
7824	110	FLINT	48504
7825	120	FLINT	48507
7826	180	FLINT	48503
7827	90	FLINT	48507
7828	0	FLINT	48507
7829	0	FLINT	48504
7830	80	FLINT	48507
7831	0	FLINT	48503
7832	0	FLINT	48507
7833	200	FLINT	48504
7834	60	FLINT	48505
7835	0	FLINT	48504
7836	0	FLINT	
7837	0	FLINT	48507
7838	0	FLINT	48504
7839	80	FLINT	48503
7840	140	FLINT	48503
7841	130	FLINT	48504
7842	0	FLINT	48506
7843	70	FLINT	
7844	50	FLINT	48506
7845	650	FLINT	48504
7846	0	FLINT	48506
7847	0	FLINT	48506
7848	90	FLINT	48507
7849	0	FLINT	48503
7850	0	FLINT	48503
7851	0	FLINT	48506
7852	0	FLINT	48503
7853	0	FLINT	48507
7854	0	FLINT	48504

	A	B	C	D	E
7855	LG07846	2/2/2016	Lead	4	Copper
7856	LG07857	2/2/2016	Lead	4	Copper
7857	LG07861	2/2/2016	Lead	4	Copper
7858	LG07876	2/2/2016	Lead	4	Copper
7859	LG07897	2/2/2016	Lead	4	Copper
7860	LG07983	2/2/2016	Lead	4	Copper
7861	LG08265	2/3/2016	Lead	4	Copper
7862	LG08267	2/3/2016	Lead	4	Copper
7863	LG08272	2/3/2016	Lead	4	Copper
7864	LG08291	2/3/2016	Lead	4	Copper
7865	LG08312	2/3/2016	Lead	4	Copper
7866	LG08363	2/3/2016	Lead	4	Copper
7867	LG08374	2/3/2016	Lead	4	Copper
7868	LG08403	2/3/2016	Lead	4	Copper
7869	LG08415	2/3/2016	Lead	4	Copper
7870	LG08419	2/3/2016	Lead	4	Copper
7871	LG08420	2/3/2016	Lead	4	Copper
7872	LG08437	2/3/2016	Lead	4	Copper
7873	LG08456	2/3/2016	Lead	4	Copper
7874	LG08504	2/3/2016	Lead	4	Copper
7875	LG08515	2/3/2016	Lead	4	Copper
7876	LG08530	2/3/2016	Lead	4	Copper
7877	LG08540	2/3/2016	Lead	4	Copper
7878	LG08567	2/3/2016	Lead	4	Copper
7879	LG08621	2/3/2016	Lead	4	Copper
7880	LG08624	2/3/2016	Lead	4	Copper
7881	LG08647	2/3/2016	Lead	4	Copper
7882	LG08662	2/3/2016	Lead	4	Copper
7883	LG08667	2/3/2016	Lead	4	Copper
7884	LG08677	2/3/2016	Lead	4	Copper
7885	LG08700	2/3/2016	Lead	4	Copper
7886	LG08704	2/3/2016	Lead	4	Copper
7887	LG08716	2/3/2016	Lead	4	Copper
7888	LG08768	2/3/2016	Lead	4	Copper
7889	LG08777	2/3/2016	Lead	4	Copper
7890	LG09120	2/4/2016	Lead	4	Copper
7891	LG09148	2/4/2016	Lead	4	Copper
7892	LG09158	2/4/2016	Lead	4	Copper
7893	LG09167	2/4/2016	Lead	4	Copper
7894	LG09171	2/4/2016	Lead	4	Copper
7895	LG09180	2/4/2016	Lead	4	Copper
7896	LG09183	2/4/2016	Lead	4	Copper

	F	G	H
7855	0	FLINT	48505
7856	100	FLINT	48506
7857	100	FLINT	48503
7858	0	FLINT	48507
7859	190	FLINT	48506
7860	50	FLINT	48506
7861	0	FLINT	48506
7862	60	FLINT	48503
7863	0	FLINT	48503
7864	0	FLINT	48503
7865	80	FLINT	48503
7866	80	FLINT	48506
7867	310	FLINT	48504
7868	200	FLINT	48504
7869	90	FLINT	48504
7870	90	FLINT	
7871	100	FLINT	48503
7872	0	FLINT	48503
7873	560	FLINT	
7874	0	FLINT	48506
7875	60	FLINT	48506
7876	90	FLINT	48532
7877	110	FLINT	
7878	100	FLINT	48504
7879	0	FLINT	48503
7880	0	FLINT	48532
7881	200	FLINT	48506
7882	160	FLINT	
7883	70	FLINT	48507
7884	0	FLINT	
7885	0	FLINT	48503
7886	150	FLINT	48503
7887	0	FLINT	48503
7888	0	FLINT	48506
7889	130	FLINT	48503
7890	60		48507
7891	80	FLINT	48503
7892	60	FLINT	48503
7893	360	FLINT	48532
7894	210	FLINT	48532
7895	0	FLINT	48506
7896	0	FLINT	48505

	A	B	C	D	E
7897	LG09198	2/4/2016	Lead	4	Copper
7898	LG09204	2/4/2016	Lead	4	Copper
7899	LG09205	2/4/2016	Lead	4	Copper
7900	LG09223	2/4/2016	Lead	4	Copper
7901	LG09230	2/4/2016	Lead	4	Copper
7902	LG09236	2/4/2016	Lead	4	Copper
7903	LG09354	2/4/2016	Lead	4	Copper
7904	LG09391	2/4/2016	Lead	4	Copper
7905	LG09392	2/4/2016	Lead	4	Copper
7906	LG09462	2/4/2016	Lead	4	Copper
7907	LG09476	2/4/2016	Lead	4	Copper
7908	LG09652	2/5/2016	Lead	4	Copper
7909	LG09682	2/5/2016	Lead	4	Copper
7910	LG09749	2/5/2016	Lead	4	Copper
7911	LG09750	2/5/2016	Lead	4	Copper
7912	LG09781	2/5/2016	Lead	4	Copper
7913	LG09786	2/5/2016	Lead	4	Copper
7914	LG09826	2/5/2016	Lead	4	Copper
7915	LG09847	2/5/2016	Lead	4	Copper
7916	LG09889	2/5/2016	Lead	4	Copper
7917	LG09972	2/5/2016	Lead	4	Copper
7918	LG10017	2/5/2016	Lead	4	Copper
7919	LG10059	2/6/2016	Lead	4	Copper
7920	LG10064	2/6/2016	Lead	4	Copper
7921	LG10072	2/6/2016	Lead	4	Copper
7922	LG10137	2/6/2016	Lead	4	Copper
7923	LG10175	2/6/2016	Lead	4	Copper
7924	LG10205	2/6/2016	Lead	4	Copper
7925	LG10222	2/6/2016	Lead	4	Copper
7926	LG10238	2/6/2016	Lead	4	Copper
7927	LG10269	2/6/2016	Lead	4	Copper
7928	LG10473	2/7/2016	Lead	4	Copper
7929	LG10506	2/7/2016	Lead	4	Copper
7930	LG10519	2/7/2016	Lead	4	Copper
7931	LG10545	2/7/2016	Lead	4	Copper
7932	LG10547	2/7/2016	Lead	4	Copper
7933	LG10560	2/7/2016	Lead	4	Copper
7934	LG10574	2/7/2016	Lead	4	Copper
7935	LG10668	2/8/2016	Lead	4	Copper
7936	LG10683	2/8/2016	Lead	4	Copper
7937	LG10699	2/8/2016	Lead	4	Copper
7938	LG10741	2/8/2016	Lead	4	Copper

	F	G	H
7897	0	FLINT	48507
7898	110	FLINT	48504
7899	0	FLINT	48503
7900	80	FLINT	
7901	0	FLINT	48503
7902	0	FLINT	48507
7903	200	FLINT	
7904	0	FLINT	48505
7905	130	FLINT	48503
7906	0	FLINT	48504
7907	120	FLINT	48505
7908	0	FLINT	48505
7909	60	FLINT	48503
7910	0	FLINT	48503
7911	150	FLINT	48506
7912	130	FLINT	48503
7913	60	FLINT	48506
7914	80	FLINT	48506
7915	0	FLINT	48504
7916	50	FLINT	48505-2551
7917	80	FLINT	48507
7918	120	FLINT	48507
7919	130	FLINT	48504
7920	0	FLINT	48503
7921	100	FLINT	48504
7922	0	FLINT	48504
7923	0	FLINT	48504
7924	220	FLINT	48504
7925	0	FLINT	48507
7926	270	FLINT	48507
7927	140	FLINT	48504
7928	170	FLINT	48503
7929	0	FLINT	48507
7930	340	FLINT	48507
7931	110	FLINT	48507
7932	180	FLINT	48504
7933	510	FLINT	48506
7934	110	FLINT	48506
7935	0	FLINT	48503
7936	0	FLINT	48504
7937	0	FLINT	48507
7938	0	FLINT	48505

	A	B	C	D	E
7939	LG10761	2/8/2016	Lead	4	Copper
7940	LG10875	2/8/2016	Lead	4	Copper
7941	LG10881	2/8/2016	Lead	4	Copper
7942	LG10895	2/8/2016	Lead	4	Copper
7943	LG11227	2/9/2016	Lead	4	Copper
7944	LG11249	2/9/2016	Lead	4	Copper
7945	LG11262	2/9/2016	Lead	4	Copper
7946	LG11278	2/9/2016	Lead	4	Copper
7947	LG11344	2/9/2016	Lead	4	Copper
7948	LG11367	2/9/2016	Lead	4	Copper
7949	LG11810	2/10/2016	Lead	4	Copper
7950	LG11833	2/10/2016	Lead	4	Copper
7951	LG11918	2/10/2016	Lead	4	Copper
7952	LG11921	2/10/2016	Lead	4	Copper
7953	LG11965	2/10/2016	Lead	4	Copper
7954	LG11995	2/10/2016	Lead	4	Copper
7955	LG12184	2/11/2016	Lead	4	Copper
7956	LG12242	2/11/2016	Lead	4	Copper
7957	LG12243	2/11/2016	Lead	4	Copper
7958	LG12247	2/11/2016	Lead	4	Copper
7959	LG12256	2/11/2016	Lead	4	Copper
7960	LG12258	2/11/2016	Lead	4	Copper
7961	LG12260	2/11/2016	Lead	4	Copper
7962	LG12268	2/11/2016	Lead	4	Copper
7963	LG12276	2/11/2016	Lead	4	Copper
7964	LG12289	2/11/2016	Lead	4	Copper
7965	LG12294	2/11/2016	Lead	4	Copper
7966	LG12463	2/12/2016	Lead	4	Copper
7967	LG12547	2/12/2016	Lead	4	Copper
7968	LG12596	2/12/2016	Lead	4	Copper
7969	LG12629	2/12/2016	Lead	4	Copper
7970	LG12674	2/12/2016	Lead	4	Copper
7971	LG12689	2/12/2016	Lead	4	Copper
7972	LG12716	2/12/2016	Lead	4	Copper
7973	LG12721	2/12/2016	Lead	4	Copper
7974	LG12726	2/12/2016	Lead	4	Copper
7975	LG12878	2/12/2016	Lead	4	Copper
7976	LG12892	2/12/2016	Lead	4	Copper
7977	LG12923	2/12/2016	Lead	4	Copper
7978	LG12945	2/12/2016	Lead	4	Copper
7979	LG12953	2/12/2016	Lead	4	Copper
7980	LG12956	2/12/2016	Lead	4	Copper

	F	G	H
7939	90	FLINT	48504
7940	80	FLINT	48504
7941	0	FLINT	48505
7942	60		48507
7943	60	FLINT	48507
7944	0	FLINT	48504
7945	0	FLINT	48532
7946	270	FLINT	48505
7947	0	FLINT	48505
7948	60	FLINT	48504
7949	280	FLINT	48503
7950	0	FLINT	48505
7951	0	FLINT	48503
7952	170	FLINT	48503
7953	140	FLINT	48504
7954	0	FLINT	48503
7955	0	FLINT	48504
7956	150	FLINT	48504
7957	0	FLINT	48503
7958	0	FLINT	48506
7959	160	FLINT	48505
7960	0	FLINT	48504
7961	90	FLINT	48503
7962	0	FLINT	48507
7963	0	FLINT	48507
7964	0	FLINT	48507
7965	0	FLINT	48505
7966	60	FLINT	48503
7967	0	FLINT	48505
7968	90	FLINT	48505
7969	80	FLINT	48506
7970	0	FLINT	48506
7971	90	FLINT	48503
7972	0		48506
7973	120	FLINT	48503
7974	70	FLINT	48503
7975	0	FLINT	48503
7976	90	FLINT	48506
7977	0	FLINT	48504
7978	120	FLINT	48507
7979	0	FLINT	48503
7980	100	FLINT	48503

	A	B	C	D	E
7981	LG12986	2/12/2016	Lead	4	Copper
7982	LF82706	9/15/2015	Lead	5	Copper
7983	LF84314	9/23/2015	Lead	5	Copper
7984	LF85856	10/1/2015	Lead	5	Copper
7985	LF85863	10/1/2015	Lead	5	Copper
7986	LF85943	10/2/2015	Lead	5	Copper
7987	LF86517	10/6/2015	Lead	5	Copper
7988	LF87011	10/8/2015	Lead	5	Copper
7989	LF87019	10/8/2015	Lead	5	Copper
7990	LF87062	10/8/2015	Lead	5	Copper
7991	LF87374	10/13/2015	Lead	5	Copper
7992	LF87388	10/13/2015	Lead	5	Copper
7993	LF87412	10/13/2015	Lead	5	Copper
7994	LF87931	10/16/2015	Lead	5	Copper
7995	LF87936	10/16/2015	Lead	5	Copper
7996	LF87941	10/16/2015	Lead	5	Copper
7997	LF87945	10/16/2015	Lead	5	Copper
7998	LF88311	10/20/2015	Lead	5	Copper
7999	LF88972	10/26/2015	Lead	5	Copper
8000	LF91276	11/9/2015	Lead	5	Copper
8001	LF92710	11/18/2015	Lead	5	Copper
8002	LF93556	11/24/2015	Lead	5	Copper
8003	LF93558	11/24/2015	Lead	5	Copper
8004	LF93559	11/24/2015	Lead	5	Copper
8005	LF93562	11/24/2015	Lead	5	Copper
8006	LF94261	12/2/2015	Lead	5	Copper
8007	LF94279	12/2/2015	Lead	5	Copper
8008	LF95911	12/10/2015	Lead	5	Copper
8009	LF95914	12/10/2015	Lead	5	Copper
8010	LF97346	12/18/2015	Lead	5	Copper
8011	LF97949	12/29/2015	Lead	5	Copper
8012	LF99161	1/7/2016	Lead	5	Copper
8013	LF99189	1/7/2016	Lead	5	Copper
8014	LF99932	1/15/2016	Lead	5	Copper
8015	LF99933	1/15/2016	Lead	5	Copper
8016	LF99964	1/15/2016	Lead	5	Copper
8017	LF99975	1/15/2016	Lead	5	Copper
8018	LG00012	1/15/2016	Lead	5	Copper
8019	LG00517	1/19/2016	Lead	5	Copper
8020	LG00525	1/19/2016	Lead	5	Copper
8021	LG00544	1/19/2016	Lead	5	Copper
8022	LG00568	1/19/2016	Lead	5	Copper

	F	G	H
7981	210	FLINT	48506
7982	0	FLINT	48503
7983	0	FLINT	48507
7984	50	FLINT	48503
7985	0	FLINT	48503
7986	0	FLINT	48503
7987	90	FLINT	48503
7988	0	FLINT	48503
7989	0	FLINT	
7990	80	FLINT	48507
7991	60	FLINT	48503
7992	80	FLINT	48507
7993	70	FLINT	48507
7994	240	FLINT	48503
7995	0	FLINT	48503
7996	500	FLINT	48504
7997	0	FLINT	48507
7998	0	FLINT	48507
7999	0	FLINT	48503
8000	120	FLINT	48502
8001	110	FLINT	48505
8002	0	FLINT	48507
8003	0	FLINT	48507
8004	190	FLINT	
8005	0	FLINT	48507
8006	0	FLINT	48503
8007	180	FLINT	48503
8008	0	FLINT	48503
8009	200	FLINT	48503
8010	140	FLINT	48503
8011	130	FLINT	
8012	0	FLINT	
8013	360	FLINT	
8014	0		48503
8015	220		
8016	0	FLINT	48505
8017	0	FLINT	48504
8018	0	FLINT	48504
8019	260	FLINT	48505
8020	0	FLINT	48504
8021	140	FLINT	48504
8022	0	FLINT	48506

	A	B	C	D	E
8023	LG00591	1/19/2016	Lead	5	Copper
8024	LG00896	1/20/2016	Lead	5	Copper
8025	LG01210	1/21/2016	Lead	5	Copper
8026	LG01237	1/21/2016	Lead	5	Copper
8027	LG01271	1/21/2016	Lead	5	Copper
8028	LG01272	1/21/2016	Lead	5	Copper
8029	LG01335	1/21/2016	Lead	5	Copper
8030	LG01425	1/21/2016	Lead	5	Copper
8031	LG01488	1/21/2016	Lead	5	Copper
8032	LG01491	1/21/2016	Lead	5	Copper
8033	LG01683	1/21/2016	Lead	5	Copper
8034	LG01687	1/21/2016	Lead	5	Copper
8035	LG01752	1/21/2016	Lead	5	Copper
8036	LG01783	1/21/2016	Lead	5	Copper
8037	LG01795	1/21/2016	Lead	5	Copper
8038	LG01872	1/21/2016	Lead	5	Copper
8039	LG01901	1/21/2016	Lead	5	Copper
8040	LG01935	1/21/2016	Lead	5	Copper
8041	LG01997	1/21/2016	Lead	5	Copper
8042	LG02006	1/21/2016	Lead	5	Copper
8043	LG02014	1/21/2016	Lead	5	Copper
8044	LG02048	1/21/2016	Lead	5	Copper
8045	LG02064	1/21/2016	Lead	5	Copper
8046	LG02105	1/21/2016	Lead	5	Copper
8047	LG02122	1/21/2016	Lead	5	Copper
8048	LG02194	1/21/2016	Lead	5	Copper
8049	LG02360	1/22/2016	Lead	5	Copper
8050	LG02404	1/22/2016	Lead	5	Copper
8051	LG02516	1/22/2016	Lead	5	Copper
8052	LG02560	1/22/2016	Lead	5	Copper
8053	LG02561	1/22/2016	Lead	5	Copper
8054	LG02584	1/22/2016	Lead	5	Copper
8055	LG02638	1/22/2016	Lead	5	Copper
8056	LG02719	1/23/2016	Lead	5	Copper
8057	LG02775	1/23/2016	Lead	5	Copper
8058	LG02776	1/23/2016	Lead	5	Copper
8059	LG02824	1/23/2016	Lead	5	Copper
8060	LG02861	1/23/2016	Lead	5	Copper
8061	LG02863	1/23/2016	Lead	5	Copper
8062	LG02864	1/23/2016	Lead	5	Copper
8063	LG02877	1/23/2016	Lead	5	Copper
8064	LG02976	1/24/2016	Lead	5	Copper

	F	G	H
8023	0		48504
8024	0	FLINT	48504
8025	0	FLINT	48504
8026	0	FLINT	48503
8027	0	FLINT	48503
8028	60	FLINT	48507
8029	0	FLINT	48503
8030	90	FLINT	48507
8031	0	FLINT	48503
8032	220	FLINT	48504
8033	70	FLINT	48506
8034	80	FLINT	48506
8035	140	FLINT	48503
8036	70	FLINT	48503
8037	110	FLINT	48507
8038	50	FLINT	48507
8039	70	FLINT	48503
8040	50	FLINT	48502
8041	90	FLINT	48505
8042	270	FLINT	48505
8043	410	FLINT	48506
8044	0	FLINT	48507
8045	0	FLINT	48503
8046	0	FLINT	48503
8047	0	FLINT	48503
8048	140	FLINT	48507
8049	80	FLINT	48503
8050	320	FLINT	48503
8051	0	FLINT	48503
8052	0	FLINT	48504
8053	60	FLINT	48503
8054	60	FLINT	48505
8055	0	FLINT	48503
8056	0	FLINT	48503
8057	50	FLINT	48503
8058	0	FLINT	48503
8059	0	FLINT	48506
8060	0	FLINT	48507
8061	0	FLINT	48507
8062	0	FLINT	48507
8063	0	FLINT	48507
8064	0	FLINT	48505

	A	B	C	D	E
8065	LG03012	1/24/2016	Lead	5	Copper
8066	LG03023	1/24/2016	Lead	5	Copper
8067	LG03048	1/24/2016	Lead	5	Copper
8068	LG03060	1/24/2016	Lead	5	Copper
8069	LG03106	1/24/2016	Lead	5	Copper
8070	LG03460	1/25/2016	Lead	5	Copper
8071	LG03514	1/25/2016	Lead	5	Copper
8072	LG03603	1/25/2016	Lead	5	Copper
8073	LG03816	1/25/2016	Lead	5	Copper
8074	LG04124	1/26/2016	Lead	5	Copper
8075	LG04216	1/26/2016	Lead	5	Copper
8076	LG04368	1/26/2016	Lead	5	Copper
8077	LG04415	1/26/2016	Lead	5	Copper
8078	LG04488	1/26/2016	Lead	5	Copper
8079	LG04539	1/26/2016	Lead	5	Copper
8080	LG04580	1/26/2016	Lead	5	Copper
8081	LG04602	1/26/2016	Lead	5	Copper
8082	LG04758	1/27/2016	Lead	5	Copper
8083	LG04778	1/27/2016	Lead	5	Copper
8084	LG04962	1/27/2016	Lead	5	Copper
8085	LG04992	1/27/2016	Lead	5	Copper
8086	LG05049	1/27/2016	Lead	5	Copper
8087	LG05069	1/27/2016	Lead	5	Copper
8088	LG05075	1/27/2016	Lead	5	Copper
8089	LG05090	1/27/2016	Lead	5	Copper
8090	LG05166	1/27/2016	Lead	5	Copper
8091	LG05216	1/27/2016	Lead	5	Copper
8092	LG05252	1/27/2016	Lead	5	Copper
8093	LG05509	1/28/2016	Lead	5	Copper
8094	LG05534	1/28/2016	Lead	5	Copper
8095	LG05631	1/28/2016	Lead	5	Copper
8096	LG05760	1/28/2016	Lead	5	Copper
8097	LG05915	1/29/2016	Lead	5	Copper
8098	LG05953	1/29/2016	Lead	5	Copper
8099	LG05969	1/29/2016	Lead	5	Copper
8100	LG05997	1/29/2016	Lead	5	Copper
8101	LG06005	1/29/2016	Lead	5	Copper
8102	LG06032	1/29/2016	Lead	5	Copper
8103	LG06036	1/29/2016	Lead	5	Copper
8104	LG06045	1/29/2016	Lead	5	Copper
8105	LG06058	1/29/2016	Lead	5	Copper
8106	LG06091	1/29/2016	Lead	5	Copper

	F	G	H
8065	0	FLINT	48505
8066	0	FLINT	48503
8067	240		48507
8068	0	FLINT	48504
8069	160	FLINT	48507
8070	190	FLINT	48507
8071	120	FLINT	48503
8072	0	FLINT	48503
8073	150	FLINT	48503
8074	70	FLINT	48504
8075	0	FLINT	48503
8076	100	FLINT	48503
8077	0	FLINT	48505
8078	60	FLINT	48506
8079	0	FLINT	48507
8080	0	FLINT	48504
8081	60	FLINT	
8082	260	FLINT	48503
8083	0	FLINT	48506
8084	190	FLINT	48507
8085	490	FLINT	48507
8086	90	FLINT	48506
8087	0	FLINT	48503
8088	60	FLINT	48504
8089	90	FLINT	48506
8090	60	FLINT	
8091	390	FLINT	48507
8092	0	FLINT	48505
8093	0	FLINT	48503
8094	0	FLINT	48507-5305
8095	0	FLINT	48504
8096	90	FLINT	48504
8097	100	FLINT	48503
8098	0	FLINT	48503
8099	80	FLINT	48503
8100	160	FLINT	48503
8101	0	FLINT	48504
8102	0	FLINT	48532
8103	0	FLINT	48506
8104	0	FLINT	48505
8105	0	FLINT	48503
8106	120	FLINT	48507

	A	B	C	D	E
8107	LG06171	1/29/2016	Lead	5	Copper
8108	LG06172	1/29/2016	Lead	5	Copper
8109	LG06196	1/29/2016	Lead	5	Copper
8110	LG06259	1/30/2016	Lead	5	Copper
8111	LG06261	1/30/2016	Lead	5	Copper
8112	LG06270	1/30/2016	Lead	5	Copper
8113	LG06361	1/30/2016	Lead	5	Copper
8114	LG06386	1/30/2016	Lead	5	Copper
8115	LG06397	1/30/2016	Lead	5	Copper
8116	LG06400	1/30/2016	Lead	5	Copper
8117	LG06409	1/30/2016	Lead	5	Copper
8118	LG06477	1/31/2016	Lead	5	Copper
8119	LG06490	1/31/2016	Lead	5	Copper
8120	LG06509	1/31/2016	Lead	5	Copper
8121	LG06519	1/31/2016	Lead	5	Copper
8122	LG06525	1/31/2016	Lead	5	Copper
8123	LG06566	1/31/2016	Lead	5	Copper
8124	LG06589	1/31/2016	Lead	5	Copper
8125	LG06619	1/31/2016	Lead	5	Copper
8126	LG06624	1/31/2016	Lead	5	Copper
8127	LG06939	2/1/2016	Lead	5	Copper
8128	LG06947	2/1/2016	Lead	5	Copper
8129	LG06954	2/1/2016	Lead	5	Copper
8130	LG07010	2/1/2016	Lead	5	Copper
8131	LG07497	2/2/2016	Lead	5	Copper
8132	LG07505	2/2/2016	Lead	5	Copper
8133	LG07570	2/2/2016	Lead	5	Copper
8134	LG07596	2/2/2016	Lead	5	Copper
8135	LG07708	2/2/2016	Lead	5	Copper
8136	LG07741	2/2/2016	Lead	5	Copper
8137	LG07797	2/2/2016	Lead	5	Copper
8138	LG07823	2/2/2016	Lead	5	Copper
8139	LG07825	2/2/2016	Lead	5	Copper
8140	LG07900	2/2/2016	Lead	5	Copper
8141	LG07917	2/2/2016	Lead	5	Copper
8142	LG07936	2/2/2016	Lead	5	Copper
8143	LG07939	2/2/2016	Lead	5	Copper
8144	LG07961	2/2/2016	Lead	5	Copper
8145	LG08270	2/3/2016	Lead	5	Copper
8146	LG08303	2/3/2016	Lead	5	Copper
8147	LG08310	2/3/2016	Lead	5	Copper
8148	LG08395	2/3/2016	Lead	5	Copper

	F	G	H
8107	0	FLINT	48506
8108	80	FLINT	48506
8109	0	FLINT	48503
8110	210	FLINT	48507
8111	70	FLINT	48505
8112	90	FLINT	48503
8113	80	FLINT	48504
8114	60	FLINT	48503
8115	0	FLINT	48504
8116	70	FLINT	48503
8117	60	FLINT	48503
8118	80	FLINT	48504
8119	220	FLINT	48506
8120	0	FLINT	48505
8121	0	FLINT	48503
8122	100	FLINT	48503
8123	150	FLINT	48503
8124	0	FLINT	48506
8125	70	FLINT	48503
8126	0	FLINT	48507
8127	0	FLINT	48503
8128	0	FLINT	48504
8129	180	FLINT	48504
8130	0	FLINT	48503
8131	80	FLINT	48503
8132	110	FLINT	48503
8133	160	FLINT	48505
8134	120	FLINT	48506
8135	0	FLINT	48503
8136	60	FLINT	48503
8137	80		48506
8138	80	FLINT	48532
8139	0	FLINT	48503
8140	0	FLINT	48505
8141	110	FLINT	48507
8142	200	FLINT	48503
8143	0	FLINT	48507
8144	0	FLINT	48507
8145	170	FLINT	48503
8146	60	FLINT	48503
8147	60	FLINT	48503
8148	70	FLINT	48507

	A	B	C	D	E
8149	LG08409	2/3/2016	Lead	5	Copper
8150	LG08516	2/3/2016	Lead	5	Copper
8151	LG08553	2/3/2016	Lead	5	Copper
8152	LG08587	2/3/2016	Lead	5	Copper
8153	LG08644	2/3/2016	Lead	5	Copper
8154	LG08688	2/3/2016	Lead	5	Copper
8155	LG08784	2/3/2016	Lead	5	Copper
8156	LG08785	2/3/2016	Lead	5	Copper
8157	LG09072	2/4/2016	Lead	5	Copper
8158	LG09080	2/4/2016	Lead	5	Copper
8159	LG09095	2/4/2016	Lead	5	Copper
8160	LG09096	2/4/2016	Lead	5	Copper
8161	LG09111	2/4/2016	Lead	5	Copper
8162	LG09190	2/4/2016	Lead	5	Copper
8163	LG09206	2/4/2016	Lead	5	Copper
8164	LG09264	2/4/2016	Lead	5	Copper
8165	LG09305	2/4/2016	Lead	5	Copper
8166	LG09310	2/4/2016	Lead	5	Copper
8167	LG09673	2/5/2016	Lead	5	Copper
8168	LG09698	2/5/2016	Lead	5	Copper
8169	LG09708	2/5/2016	Lead	5	Copper
8170	LG09729	2/5/2016	Lead	5	Copper
8171	LG09753	2/5/2016	Lead	5	Copper
8172	LG09794	2/5/2016	Lead	5	Copper
8173	LG09830	2/5/2016	Lead	5	Copper
8174	LG09859	2/5/2016	Lead	5	Copper
8175	LG09906	2/5/2016	Lead	5	Copper
8176	LG09919	2/5/2016	Lead	5	Copper
8177	LG09947	2/5/2016	Lead	5	Copper
8178	LG10019	2/5/2016	Lead	5	Copper
8179	LG10092	2/6/2016	Lead	5	Copper
8180	LG10182	2/6/2016	Lead	5	Copper
8181	LG10193	2/6/2016	Lead	5	Copper
8182	LG10221	2/6/2016	Lead	5	Copper
8183	LG10230	2/6/2016	Lead	5	Copper
8184	LG10273	2/6/2016	Lead	5	Copper
8185	LG10463	2/7/2016	Lead	5	Copper
8186	LG10505	2/7/2016	Lead	5	Copper
8187	LG10515	2/7/2016	Lead	5	Copper
8188	LG10523	2/7/2016	Lead	5	Copper
8189	LG10531	2/7/2016	Lead	5	Copper
8190	LG10564	2/7/2016	Lead	5	Copper

	F	G	H
8149	310	FLINT	48506
8150	60	FLINT	48504
8151	0	FLINT	48504
8152	0	FLINT	48505
8153	180	FLINT	48507
8154	0	FLINT	48503
8155	50	FLINT	48503
8156	210	FLINT	
8157	0	FLINT	48503
8158	120	FLINT	48507
8159	70	FLINT	48507
8160	60	FLINT	48507
8161	110	FLINT	48507
8162	0	FLINT	48503
8163	0	FLINT	48504
8164	110	FLINT	48505
8165	0	FLINT	48507
8166	280	FLINT	48504
8167	110	FLINT	48507
8168	300	FLINT	48503
8169	80	FLINT	48503
8170	0	FLINT	48504
8171	50	FLINT	48503
8172	100	FLINT	48504
8173	0	FLINT	48505
8174	0	FLINT	48503
8175	450	FLINT	48505
8176	70	FLINT	48503
8177	60	FLINT	48505
8178	90	FLINT	48507
8179	70	FLINT	48503
8180	160	FLINT	
8181	0	FLINT	48503
8182	100	FLINT	
8183	0	FLINT	48507
8184	70	FLINT	48503
8185	450	FLINT	48503
8186	0	FLINT	48507
8187	50	FLINT	48507
8188	100	FLINT	
8189	0	FLINT	48507
8190	310		

	A	B	C	D	E
8191	LG10571	2/7/2016	Lead	5	Copper
8192	LG10697	2/8/2016	Lead	5	Copper
8193	LG10739	2/8/2016	Lead	5	Copper
8194	LG10820	2/8/2016	Lead	5	Copper
8195	LG10824	2/8/2016	Lead	5	Copper
8196	LG10861	2/8/2016	Lead	5	Copper
8197	LG10869	2/8/2016	Lead	5	Copper
8198	LG10887	2/8/2016	Lead	5	Copper
8199	LG11211	2/9/2016	Lead	5	Copper
8200	LG11212	2/9/2016	Lead	5	Copper
8201	LG11225	2/9/2016	Lead	5	Copper
8202	LG11232	2/9/2016	Lead	5	Copper
8203	LG11240	2/9/2016	Lead	5	Copper
8204	LG11385	2/9/2016	Lead	5	Copper
8205	LG11386	2/9/2016	Lead	5	Copper
8206	LG11433	2/9/2016	Lead	5	Copper
8207	LG11436	2/9/2016	Lead	5	Copper
8208	LG11498	2/9/2016	Lead	5	Copper
8209	LG11811	2/10/2016	Lead	5	Copper
8210	LG11867	2/10/2016	Lead	5	Copper
8211	LG11878	2/10/2016	Lead	5	Copper
8212	LG11895	2/10/2016	Lead	5	Copper
8213	LG11913	2/10/2016	Lead	5	Copper
8214	LG11993	2/10/2016	Lead	5	Copper
8215	LG12143	2/11/2016	Lead	5	Copper
8216	LG12144	2/11/2016	Lead	5	Copper
8217	LG12158	2/11/2016	Lead	5	Copper
8218	LG12190	2/11/2016	Lead	5	Copper
8219	LG12257	2/11/2016	Lead	5	Copper
8220	LG12270	2/11/2016	Lead	5	Copper
8221	LG12271	2/11/2016	Lead	5	Copper
8222	LG12272	2/11/2016	Lead	5	Copper
8223	LG12291	2/11/2016	Lead	5	Copper
8224	LG12327	2/11/2016	Lead	5	Copper
8225	LG12328	2/11/2016	Lead	5	Copper
8226	LG12336	2/11/2016	Lead	5	Copper
8227	LG12578	2/12/2016	Lead	5	Copper
8228	LG12595	2/12/2016	Lead	5	Copper
8229	LG12874	2/12/2016	Lead	5	Copper
8230	LG12930	2/12/2016	Lead	5	Copper
8231	LG12935	2/12/2016	Lead	5	Copper
8232	LG12942	2/12/2016	Lead	5	Copper

	F	G	H
8191	0	FLINT	48503
8192	70	FLINT	48503
8193	0	FLINT	48504
8194	0	FLINT	48504
8195	0	FLINT	48505
8196	0	FLINT	48503
8197	260	FLINT	48507
8198	160	FLINT	48505
8199	0	FLINT	
8200	60	FLINT	48506
8201	70	FLINT	48505
8202	130	FLINT	48507
8203	0		48505
8204	220	FLINT	48503
8205	70	FLINT	48503
8206	70	FLINT	48504
8207	0	FLINT	48503
8208	0	FLINT	48504
8209	0	FLINT	48506
8210	150	FLINT	48504
8211	80	FLINT	48507
8212	0	FLINT	
8213	80	FLINT	48506
8214	0	FLINT	48504
8215	0	FLINT	48505
8216	60	FLINT	48504
8217	0	FLINT	48506
8218	0	FLINT	48503
8219	0	FLINT	48503
8220	0	FLINT	48503
8221	0	FLINT	48507
8222	0	FLINT	48504
8223	190	FLINT	48504
8224	0	FLINT	48507
8225	60	FLINT	48503
8226	0	FLINT	48504
8227	170	FLINT	48503
8228	80	FLINT	48505
8229	110	FLINT	48503
8230	170	FLINT	48504
8231	50	FLINT	48505
8232	0	FLINT	48506

	A	B	C	D	E
8233	LG12948	2/12/2016	Lead	5	Copper
8234	LG12991	2/12/2016	Lead	5	Copper
8235	LF84898	9/25/2015	Lead	6	Copper
8236	LF85290	9/29/2015	Lead	6	Copper
8237	LF85602	9/30/2015	Lead	6	Copper
8238	LF85801	10/1/2015	Lead	6	Copper
8239	LF85859	10/1/2015	Lead	6	Copper
8240	LF87009	10/8/2015	Lead	6	Copper
8241	LF87021	10/8/2015	Lead	6	Copper
8242	LF87042	10/8/2015	Lead	6	Copper
8243	LF87043	10/8/2015	Lead	6	Copper
8244	LF87048	10/8/2015	Lead	6	Copper
8245	LF87056	10/8/2015	Lead	6	Copper
8246	LF87385	10/13/2015	Lead	6	Copper
8247	LF87407	10/13/2015	Lead	6	Copper
8248	LF88282	10/20/2015	Lead	6	Copper
8249	LF88964	10/26/2015	Lead	6	Copper
8250	LF88967	10/26/2015	Lead	6	Copper
8251	LF90462	11/4/2015	Lead	6	Copper
8252	LF92734	11/18/2015	Lead	6	Copper
8253	LF93555	11/24/2015	Lead	6	Copper
8254	LF94262	12/2/2015	Lead	6	Copper
8255	LF95931	12/10/2015	Lead	6	Copper
8256	LF97943	12/29/2015	Lead	6	Copper
8257	LF99146	1/7/2016	Lead	6	Copper
8258	LF99162	1/7/2016	Lead	6	Copper
8259	LF99572	1/12/2016	Lead	6	Copper
8260	LF99892	1/15/2016	Lead	6	Copper
8261	LF99914	1/15/2016	Lead	6	Copper
8262	LF99935	1/15/2016	Lead	6	Copper
8263	LF99987	1/15/2016	Lead	6	Copper
8264	LG00461	1/19/2016	Lead	6	Copper
8265	LG00514	1/19/2016	Lead	6	Copper
8266	LG00524	1/19/2016	Lead	6	Copper
8267	LG00842	1/20/2016	Lead	6	Copper
8268	LG00973	1/20/2016	Lead	6	Copper
8269	LG01255	1/21/2016	Lead	6	Copper
8270	LG01373	1/21/2016	Lead	6	Copper
8271	LG01450	1/21/2016	Lead	6	Copper
8272	LG01497	1/21/2016	Lead	6	Copper
8273	LG01500	1/21/2016	Lead	6	Copper
8274	LG01657	1/21/2016	Lead	6	Copper

	F	G	H
8233	340	FLINT	48507
8234	390	FLINT	48503
8235	0	FLINT	48505
8236	70	FLINT	48503
8237	0	FLINT	48503
8238	100	FLINT	48503
8239	150	FLINT	48503
8240	70	FLINT	48503
8241	110	FLINT	48503
8242	0	FLINT	48503
8243	0	FLINT	48506
8244	0	FLINT	48504
8245	160	FLINT	48506
8246	0	FLINT	48503
8247	320	FLINT	48504
8248	0	FLINT	48503
8249	0	FLINT	48504
8250	0	FLINT	48503
8251	0	FLINT	48506
8252	0	FLINT	48503
8253	0	FLINT	48507
8254	230	FLINT	48503
8255	0	FLINT	48505
8256	160	FLINT	
8257	120	FLINT	
8258	0	FLINT	
8259	130	FLINT	48504
8260	0	FLINT	48502
8261	0		
8262	230		48504
8263	0		48503
8264	0	FLINT	48504
8265	0	FLINT	48505
8266	0	FLINT	48506
8267	0	FLINT	48504
8268	90	FLINT	48506
8269	120	FLINT	48504
8270	80	FLINT	48507
8271	80	FLINT	48504
8272	50	FLINT	48505
8273	240	FLINT	48505
8274	80	FLINT	48503

	A	B	C	D	E
8275	LG01665	1/21/2016	Lead	6	Copper
8276	LG01738	1/21/2016	Lead	6	Copper
8277	LG01777	1/21/2016	Lead	6	Copper
8278	LG01930	1/21/2016	Lead	6	Copper
8279	LG01984	1/21/2016	Lead	6	Copper
8280	LG02167	1/21/2016	Lead	6	Copper
8281	LG02180	1/21/2016	Lead	6	Copper
8282	LG02364	1/22/2016	Lead	6	Copper
8283	LG02409	1/22/2016	Lead	6	Copper
8284	LG02439	1/22/2016	Lead	6	Copper
8285	LG02472	1/22/2016	Lead	6	Copper
8286	LG02503	1/22/2016	Lead	6	Copper
8287	LG02564	1/22/2016	Lead	6	Copper
8288	LG02574	1/22/2016	Lead	6	Copper
8289	LG02704	1/23/2016	Lead	6	Copper
8290	LG02768	1/23/2016	Lead	6	Copper
8291	LG02796	1/23/2016	Lead	6	Copper
8292	LG02815	1/23/2016	Lead	6	Copper
8293	LG02831	1/23/2016	Lead	6	Copper
8294	LG02852	1/23/2016	Lead	6	Copper
8295	LG02889	1/23/2016	Lead	6	Copper
8296	LG02941	1/23/2016	Lead	6	Copper
8297	LG03006	1/24/2016	Lead	6	Copper
8298	LG03036	1/24/2016	Lead	6	Copper
8299	LG03049	1/24/2016	Lead	6	Copper
8300	LG03090	1/24/2016	Lead	6	Copper
8301	LG03096	1/24/2016	Lead	6	Copper
8302	LG03111	1/24/2016	Lead	6	Copper
8303	LG03155	1/24/2016	Lead	6	Copper
8304	LG03159	1/24/2016	Lead	6	Copper
8305	LG03163	1/24/2016	Lead	6	Copper
8306	LG03480	1/25/2016	Lead	6	Copper
8307	LG03524	1/25/2016	Lead	6	Copper
8308	LG03536	1/25/2016	Lead	6	Copper
8309	LG03580	1/25/2016	Lead	6	Copper
8310	LG03584	1/25/2016	Lead	6	Copper
8311	LG03622	1/25/2016	Lead	6	Copper
8312	LG03720	1/25/2016	Lead	6	Copper
8313	LG03723	1/25/2016	Lead	6	Copper
8314	LG04157	1/26/2016	Lead	6	Copper
8315	LG04166	1/26/2016	Lead	6	Copper
8316	LG04185	1/26/2016	Lead	6	Copper

	F	G	H
8275	0	FLINT	48505
8276	140	FLINT	48532
8277	0	FLINT	48503
8278	0	FLINT	48504
8279	0	FLINT	48506
8280	0	FLINT	48506
8281	0	FLINT	48507
8282	70	FLINT	48505
8283	690	BURTON	48529
8284	60	FLINT	48503
8285	0	FLINT	
8286	270	FLINT	48503
8287	0	FLINT	48506
8288	0	FLINT	48506
8289	150	FLINT	48506
8290	0	FLINT	48503
8291	0	FLINT	48507
8292	140	FLINT	48507
8293	130	FLINT	48507
8294	100	FLINT	
8295	100	FLINT	48507
8296	50	FLINT	48504
8297	60	FLINT	48503
8298	0	FLINT	48507
8299	60	FLINT	48503
8300	160	FLINT	48503
8301	80	FLINT	48503
8302	0	FLINT	48503
8303	0	FLINT	48503
8304	80	FLINT	48503
8305	0	FLINT	48503
8306	80	FLINT	48507
8307	0	FLINT	48503
8308	90	FLINT	48507
8309	100	FLINT	48532
8310	120	FLINT	48503
8311	0	FLINT	48504
8312	110	FLINT	48506
8313	0	FLINT	48505
8314	150	FLINT	48507
8315	150	FLINT	48504
8316	60	FLINT	48507

	A	B	C	D	E
8317	LG04282	1/26/2016	Lead	6	Copper
8318	LG04309	1/26/2016	Lead	6	Copper
8319	LG04350	1/26/2016	Lead	6	Copper
8320	LG04369	1/26/2016	Lead	6	Copper
8321	LG04525	1/26/2016	Lead	6	Copper
8322	LG04536	1/26/2016	Lead	6	Copper
8323	LG04759	1/27/2016	Lead	6	Copper
8324	LG04961	1/27/2016	Lead	6	Copper
8325	LG04995	1/27/2016	Lead	6	Copper
8326	LG05014	1/27/2016	Lead	6	Copper
8327	LG05160	1/27/2016	Lead	6	Copper
8328	LG05170	1/27/2016	Lead	6	Copper
8329	LG05196	1/27/2016	Lead	6	Copper
8330	LG05197	1/27/2016	Lead	6	Copper
8331	LG05202	1/27/2016	Lead	6	Copper
8332	LG05503	1/28/2016	Lead	6	Copper
8333	LG05518	1/28/2016	Lead	6	Copper
8334	LG05562	1/28/2016	Lead	6	Copper
8335	LG05596	1/28/2016	Lead	6	Copper
8336	LG05745	1/28/2016	Lead	6	Copper
8337	LG05934	1/29/2016	Lead	6	Copper
8338	LG05944	1/29/2016	Lead	6	Copper
8339	LG05946	1/29/2016	Lead	6	Copper
8340	LG05974	1/29/2016	Lead	6	Copper
8341	LG05978	1/29/2016	Lead	6	Copper
8342	LG06026	1/29/2016	Lead	6	Copper
8343	LG06069	1/29/2016	Lead	6	Copper
8344	LG06088	1/29/2016	Lead	6	Copper
8345	LG06121	1/29/2016	Lead	6	Copper
8346	LG06151	1/29/2016	Lead	6	Copper
8347	LG06189	1/29/2016	Lead	6	Copper
8348	LG06194	1/29/2016	Lead	6	Copper
8349	LG06275	1/30/2016	Lead	6	Copper
8350	LG06408	1/30/2016	Lead	6	Copper
8351	LG06421	1/30/2016	Lead	6	Copper
8352	LG06465	1/30/2016	Lead	6	Copper
8353	LG06570	1/31/2016	Lead	6	Copper
8354	LG06600	1/31/2016	Lead	6	Copper
8355	LG06615	1/31/2016	Lead	6	Copper
8356	LG06660	1/31/2016	Lead	6	Copper
8357	LG06859	2/1/2016	Lead	6	Copper
8358	LG06896	2/1/2016	Lead	6	Copper

	F	G	H
8317	0	FLINT	48503
8318	260	FLINT	48504
8319	0	FLINT	48506
8320	0	FLINT	48507
8321	0	FLINT	48506
8322	60		
8323	0	FLINT	48507
8324	1,050	FLINT	48507
8325	680	FLINT	48507
8326	90	FLINT	48505
8327	60	FLINT	48503
8328	80	FLINT	48503
8329	120	FLINT	48503
8330	80	FLINT	48503
8331	60	FLINT	
8332	80	FLINT	48503
8333	170	FLINT	48504
8334	60	FLINT	48532
8335	50	FLINT	48503
8336	0	FLINT	48504
8337	60	FLINT	48506
8338	0	FLINT	48503
8339	50	FLINT	48501
8340	0	FLINT	48504
8341	220	FLINT	48504
8342	90	FLINT	48507
8343	0	FLINT	48504
8344	170	FLINT	48507
8345	150	FLINT	48507
8346	120	FLINT	48532
8347	0	FLINT	48504
8348	320	FLINT	48507
8349	0	FLINT	48504
8350	0	FLINT	48504
8351	80	FLINT	48503
8352	0	FLINT	48503
8353	250	FLINT	48504
8354	70	FLINT	
8355	0	FLINT	48504
8356	0	FLINT	48507
8357	60	FLINT	48504
8358	0	FLINT	48503

	A	B	C	D	E
8359	LG06914	2/1/2016	Lead	6	Copper
8360	LG06931	2/1/2016	Lead	6	Copper
8361	LG07025	2/1/2016	Lead	6	Copper
8362	LG07099	2/1/2016	Lead	6	Copper
8363	LG07492	2/2/2016	Lead	6	Copper
8364	LG07706	2/2/2016	Lead	6	Copper
8365	LG07729	2/2/2016	Lead	6	Copper
8366	LG07802	2/2/2016	Lead	6	Copper
8367	LG07916	2/2/2016	Lead	6	Copper
8368	LG07967	2/2/2016	Lead	6	Copper
8369	LG07986	2/2/2016	Lead	6	Copper
8370	LG07987	2/2/2016	Lead	6	Copper
8371	LG08264	2/3/2016	Lead	6	Copper
8372	LG08288	2/3/2016	Lead	6	Copper
8373	LG08327	2/3/2016	Lead	6	Copper
8374	LG08337	2/3/2016	Lead	6	Copper
8375	LG08369	2/3/2016	Lead	6	Copper
8376	LG08427	2/3/2016	Lead	6	Copper
8377	LG08444	2/3/2016	Lead	6	Copper
8378	LG08657	2/3/2016	Lead	6	Copper
8379	LG08715	2/3/2016	Lead	6	Copper
8380	LG08788	2/3/2016	Lead	6	Copper
8381	LG08799	2/3/2016	Lead	6	Copper
8382	LG08802	2/3/2016	Lead	6	Copper
8383	LG09235	2/4/2016	Lead	6	Copper
8384	LG09255	2/4/2016	Lead	6	Copper
8385	LG09296	2/4/2016	Lead	6	Copper
8386	LG09378	2/4/2016	Lead	6	Copper
8387	LG09406	2/4/2016	Lead	6	Copper
8388	LG09421	2/4/2016	Lead	6	Copper
8389	LG09458	2/4/2016	Lead	6	Copper
8390	LG09459	2/4/2016	Lead	6	Copper
8391	LG09472	2/4/2016	Lead	6	Copper
8392	LG09672	2/5/2016	Lead	6	Copper
8393	LG09767	2/5/2016	Lead	6	Copper
8394	LG09776	2/5/2016	Lead	6	Copper
8395	LG09894	2/5/2016	Lead	6	Copper
8396	LG09973	2/5/2016	Lead	6	Copper
8397	LG09977	2/5/2016	Lead	6	Copper
8398	LG09991	2/5/2016	Lead	6	Copper
8399	LG09996	2/5/2016	Lead	6	Copper
8400	LG10127	2/6/2016	Lead	6	Copper

	F	G	H
8359	0	FLINT	48503
8360	90	FLINT	48504
8361	80	FLINT	48504
8362	0	FLINT	48503
8363	100	FLINT	48503
8364	0	FLINT	48504
8365	210	FLINT	48507
8366	50	FLINT	48505
8367	0	FLINT	48503
8368	190		
8369	100	FLINT	48503
8370	120	FLINT	48506
8371	0	FLINT	48503
8372	170	FLINT	48503
8373	0	FLINT	48504
8374	0	FLINT	48507
8375	180	FLINT	48506
8376	0	FLINT	48503
8377	0	FLINT	48504
8378	120	FLINT	48506
8379	200	FLINT	48504
8380	330	FLINT	48503
8381	0	FLINT	48503
8382	0	FLINT	48503
8383	60	FLINT	48507
8384	90	FLINT	48507
8385	0	FLINT	48507
8386	90	FLINT	48506
8387	70	FLINT	48505
8388	60	FLINT	48507
8389	80	FLINT	48504
8390	0	FLINT	
8391	0	FLINT	48504
8392	120	FLINT	48507
8393	0	FLINT	48507
8394	0	FLINT	48503
8395	60	FLINT	48505
8396	50	FLINT	48503
8397	100	FLINT	48507
8398	170	FLINT	48503
8399	100	FLINT	48505
8400	0	FLINT	48503

	A	B	C	D	E
8401	LG10134	2/6/2016	Lead	6	Copper
8402	LG10156	2/6/2016	Lead	6	Copper
8403	LG10192	2/6/2016	Lead	6	Copper
8404	LG10482	2/7/2016	Lead	6	Copper
8405	LG10492	2/7/2016	Lead	6	Copper
8406	LG10544	2/7/2016	Lead	6	Copper
8407	LG10548	2/7/2016	Lead	6	Copper
8408	LG10590	2/7/2016	Lead	6	Copper
8409	LG10673	2/8/2016	Lead	6	Copper
8410	LG10675	2/8/2016	Lead	6	Copper
8411	LG10723	2/8/2016	Lead	6	Copper
8412	LG10747	2/8/2016	Lead	6	Copper
8413	LG10868	2/8/2016	Lead	6	Copper
8414	LG10883	2/8/2016	Lead	6	Copper
8415	LG11448	2/9/2016	Lead	6	Copper
8416	LG11503	2/9/2016	Lead	6	Copper
8417	LG11853	2/10/2016	Lead	6	Copper
8418	LG11858	2/10/2016	Lead	6	Copper
8419	LG11923	2/10/2016	Lead	6	Copper
8420	LG11944	2/10/2016	Lead	6	Copper
8421	LG11948	2/10/2016	Lead	6	Copper
8422	LG11974	2/10/2016	Lead	6	Copper
8423	LG12274	2/11/2016	Lead	6	Copper
8424	LG12288	2/11/2016	Lead	6	Copper
8425	LG12331	2/11/2016	Lead	6	Copper
8426	LG12554	2/12/2016	Lead	6	Copper
8427	LG12561	2/12/2016	Lead	6	Copper
8428	LG12589	2/12/2016	Lead	6	Copper
8429	LG12615	2/12/2016	Lead	6	Copper
8430	LG12647	2/12/2016	Lead	6	Copper
8431	LG12659	2/12/2016	Lead	6	Copper
8432	LG12700	2/12/2016	Lead	6	Copper
8433	LG12733	2/12/2016	Lead	6	Copper
8434	LG12736	2/12/2016	Lead	6	Copper
8435	LF84315	9/23/2015	Lead	7	Copper
8436	LF85798	10/1/2015	Lead	7	Copper
8437	LF85940	10/2/2015	Lead	7	Copper
8438	LF85955	10/2/2015	Lead	7	Copper
8439	LF87036	10/8/2015	Lead	7	Copper
8440	LF87375	10/13/2015	Lead	7	Copper
8441	LF87389	10/13/2015	Lead	7	Copper
8442	LF87406	10/13/2015	Lead	7	Copper

	F	G	H
8401	70	FLINT	48504
8402	0	FLINT	48507
8403	0	FLINT	48504
8404	90	FLINT	48504
8405	0	FLINT	48503
8406	100	FLINT	48507
8407	240	FLINT	48503
8408	80	FLINT	48506
8409	0	FLINT	48503
8410	0	FLINT	48503
8411	160	FLINT	48503
8412	70	FLINT	48504
8413	60	FLINT	48505
8414	80	FLINT	
8415	90	FLINT	48507
8416	100	FLINT	48504
8417	220	FLINT	48505
8418	230	FLINT	48504
8419	0	FLINT	48503
8420	120		
8421	250	FLINT	48504
8422	0	FLINT	48532
8423	240	FLINT	48504
8424	50	FLINT	48507
8425	90	FLINT	48504
8426	130	FLINT	48504
8427	70	FLINT	48505
8428	0	FLINT	48506
8429	0	FLINT	48506
8430	80	FLINT	48503
8431	130	FLINT	48507
8432	200	FLINT	48504
8433	0	FLINT	48504
8434	0	FLINT	48504
8435	0	FLINT	48503
8436	0	FLINT	48504
8437	200	FLINT	48505
8438	410	FLINT	48503
8439	0	FLINT	48503
8440	300	FLINT	48507
8441	80	FLINT	48505
8442	50	FLINT	48507

	A	B	C	D	E
8443	LF88322	10/20/2015	Lead	7	Copper
8444	LF93587	11/24/2015	Lead	7	Copper
8445	LF99153	1/7/2016	Lead	7	Copper
8446	LF99948	1/15/2016	Lead	7	Copper
8447	LF99960	1/15/2016	Lead	7	Copper
8448	LG00007	1/15/2016	Lead	7	Copper
8449	LG00484	1/19/2016	Lead	7	Copper
8450	LG00600	1/19/2016	Lead	7	Copper
8451	LG00615	1/19/2016	Lead	7	Copper
8452	LG00989	1/20/2016	Lead	7	Copper
8453	LG01006	1/20/2016	Lead	7	Copper
8454	LG01280	1/21/2016	Lead	7	Copper
8455	LG01367	1/21/2016	Lead	7	Copper
8456	LG01396	1/21/2016	Lead	7	Copper
8457	LG01720	1/21/2016	Lead	7	Copper
8458	LG01775	1/21/2016	Lead	7	Copper
8459	LG01867	1/21/2016	Lead	7	Copper
8460	LG01929	1/21/2016	Lead	7	Copper
8461	LG02009	1/21/2016	Lead	7	Copper
8462	LG02043	1/21/2016	Lead	7	Copper
8463	LG02049	1/21/2016	Lead	7	Copper
8464	LG02133	1/21/2016	Lead	7	Copper
8465	LG02174	1/21/2016	Lead	7	Copper
8466	LG02398	1/22/2016	Lead	7	Copper
8467	LG02451	1/22/2016	Lead	7	Copper
8468	LG02459	1/22/2016	Lead	7	Copper
8469	LG02461	1/22/2016	Lead	7	Copper
8470	LG02465	1/22/2016	Lead	7	Copper
8471	LG02587	1/22/2016	Lead	7	Copper
8472	LG02779	1/23/2016	Lead	7	Copper
8473	LG02782	1/23/2016	Lead	7	Copper
8474	LG02917	1/23/2016	Lead	7	Copper
8475	LG02978	1/24/2016	Lead	7	Copper
8476	LG03027	1/24/2016	Lead	7	Copper
8477	LG03042	1/24/2016	Lead	7	Copper
8478	LG03128	1/24/2016	Lead	7	Copper
8479	LG03539	1/25/2016	Lead	7	Copper
8480	LG03650	1/25/2016	Lead	7	Copper
8481	LG03670	1/25/2016	Lead	7	Copper
8482	LG04579	1/26/2016	Lead	7	Copper
8483	LG04924	1/27/2016	Lead	7	Copper
8484	LG04959	1/27/2016	Lead	7	Copper

	F	G	H
8443	220	FLINT	48503
8444	0	FLINT	48503
8445	170	FLINT	
8446	0	FLINT	48503
8447	130		48503
8448	0	FLINT	48503
8449	0	FLINT	48506
8450	90	FLINT	48503
8451	170	FLINT	48504
8452	130	FLINT	48507
8453	130	FLINT	48504
8454	0	FLINT	48505
8455	0	FLINT	
8456	230	FLINT	48532
8457	0	FLINT	48507
8458	50	FLINT	48504
8459	80	FLINT	48503
8460	110	FLINT	48503
8461	0	FLINT	48506
8462	170	FLINT	48503
8463	60	FLINT	48507
8464	0	FLINT	48505
8465	410	FLINT	48507
8466	60	FLINT	48506
8467	0	FLINT	48506
8468	0	FLINT	
8469	160	FLINT	48507
8470	0	FLINT	48503
8471	0	FLINT	48507
8472	0	FLINT	48503
8473	80	FLINT	48532
8474	50	FLINT	48504
8475	130	FLINT	48503
8476	50	FLINT	48506
8477	0	FLINT	48505
8478	170	FLINT	48503
8479	220	FLINT	48503
8480	100	FLINT	48503
8481	0	FLINT	48505
8482	0	FLINT	48504
8483	0	FLINT	48507
8484	150	FLINT	48507

	A	B	C	D	E
8485	LG04967	1/27/2016	Lead	7	Copper
8486	LG05029	1/27/2016	Lead	7	Copper
8487	LG05037	1/27/2016	Lead	7	Copper
8488	LG05041	1/27/2016	Lead	7	Copper
8489	LG05061	1/27/2016	Lead	7	Copper
8490	LG05120	1/27/2016	Lead	7	Copper
8491	LG05135	1/27/2016	Lead	7	Copper
8492	LG05150	1/27/2016	Lead	7	Copper
8493	LG05162	1/27/2016	Lead	7	Copper
8494	LG05226	1/27/2016	Lead	7	Copper
8495	LG05632	1/28/2016	Lead	7	Copper
8496	LG05731	1/28/2016	Lead	7	Copper
8497	LG06048	1/29/2016	Lead	7	Copper
8498	LG06095	1/29/2016	Lead	7	Copper
8499	LG06124	1/29/2016	Lead	7	Copper
8500	LG06187	1/29/2016	Lead	7	Copper
8501	LG06286	1/30/2016	Lead	7	Copper
8502	LG06505	1/31/2016	Lead	7	Copper
8503	LG06558	1/31/2016	Lead	7	Copper
8504	LG06731	2/1/2016	Lead	7	Copper
8505	LG06793	2/1/2016	Lead	7	Copper
8506	LG06854	2/1/2016	Lead	7	Copper
8507	LG06899	2/1/2016	Lead	7	Copper
8508	LG07050	2/1/2016	Lead	7	Copper
8509	LG07052	2/1/2016	Lead	7	Copper
8510	LG07405	2/2/2016	Lead	7	Copper
8511	LG07454	2/2/2016	Lead	7	Copper
8512	LG07585	2/2/2016	Lead	7	Copper
8513	LG07717	2/2/2016	Lead	7	Copper
8514	LG07731	2/2/2016	Lead	7	Copper
8515	LG07760	2/2/2016	Lead	7	Copper
8516	LG07855	2/2/2016	Lead	7	Copper
8517	LG07870	2/2/2016	Lead	7	Copper
8518	LG07903	2/2/2016	Lead	7	Copper
8519	LG07950	2/2/2016	Lead	7	Copper
8520	LG08280	2/3/2016	Lead	7	Copper
8521	LG08343	2/3/2016	Lead	7	Copper
8522	LG08389	2/3/2016	Lead	7	Copper
8523	LG08392	2/3/2016	Lead	7	Copper
8524	LG08510	2/3/2016	Lead	7	Copper
8525	LG08539	2/3/2016	Lead	7	Copper
8526	LG08580	2/3/2016	Lead	7	Copper

	F	G	H
8485	750	FLINT	48507
8486	120	FLINT	48505
8487	0	FLINT	48505
8488	120	FLINT	48506
8489	230	FLINT	48507
8490	0	FLINT	48507
8491	210	FLINT	48504
8492	320	FLINT	48504
8493	90	FLINT	48503
8494	170	FLINT	48503
8495	190	FLINT	48503
8496	130	FLINT	48507
8497	170	FLINT	48505
8498	0	FLINT	48507
8499	60	FLINT	48504
8500	60	FLINT	
8501	80	FLINT	48503
8502	0	FLINT	48504
8503	50	FLINT	48504
8504	290	FLINT	48505
8505	0	FLINT	48503
8506	130	FLINT	48505
8507	150	FLINT	48503
8508	160	FLINT	48503
8509	90	FLINT	48506
8510	130	FLINT	48503
8511	0	FLINT	48503
8512	220	FLINT	48507
8513	50	FLINT	48506
8514	0	FLINT	48504
8515	0	FLINT	48506
8516	100	FLINT	48507
8517	90	FLINT	48504
8518	110	FLINT	48505
8519	0	FLINT	48504
8520	0	FLINT	48506
8521	0	FLINT	48503
8522	80	FLINT	48507
8523	220	FLINT	48507
8524	90	FLINT	48505
8525	0	FLINT	48503
8526	0	FLINT	48504

	A	B	C	D	E
8527	LG08724	2/3/2016	Lead	7	Copper
8528	LG08780	2/3/2016	Lead	7	Copper
8529	LG09134	2/4/2016	Lead	7	Copper
8530	LG09161	2/4/2016	Lead	7	Copper
8531	LG09270	2/4/2016	Lead	7	Copper
8532	LG09433	2/4/2016	Lead	7	Copper
8533	LG09674	2/5/2016	Lead	7	Copper
8534	LG09840	2/5/2016	Lead	7	Copper
8535	LG09907	2/5/2016	Lead	7	Copper
8536	LG09921	2/5/2016	Lead	7	Copper
8537	LG09958	2/5/2016	Lead	7	Copper
8538	LG09992	2/5/2016	Lead	7	Copper
8539	LG10004	2/5/2016	Lead	7	Copper
8540	LG10240	2/6/2016	Lead	7	Copper
8541	LG10490	2/7/2016	Lead	7	Copper
8542	LG10782	2/8/2016	Lead	7	Copper
8543	LG10873	2/8/2016	Lead	7	Copper
8544	LG11214	2/9/2016	Lead	7	Copper
8545	LG11258	2/9/2016	Lead	7	Copper
8546	LG11272	2/9/2016	Lead	7	Copper
8547	LG11453	2/9/2016	Lead	7	Copper
8548	LG11485	2/9/2016	Lead	7	Copper
8549	LG11501	2/9/2016	Lead	7	Copper
8550	LG11511	2/9/2016	Lead	7	Copper
8551	LG11835	2/10/2016	Lead	7	Copper
8552	LG11887	2/10/2016	Lead	7	Copper
8553	LG11970	2/10/2016	Lead	7	Copper
8554	LG11987	2/10/2016	Lead	7	Copper
8555	LG12244	2/11/2016	Lead	7	Copper
8556	LG12282	2/11/2016	Lead	7	Copper
8557	LG12569	2/12/2016	Lead	7	Copper
8558	LG12670	2/12/2016	Lead	7	Copper
8559	LG12762	2/12/2016	Lead	7	Copper
8560	LG12897	2/12/2016	Lead	7	Copper
8561	LG12932	2/12/2016	Lead	7	Copper
8562	LF85286	9/29/2015	Lead	8	Copper
8563	LF86478	10/6/2015	Lead	8	Copper
8564	LF86500	10/6/2015	Lead	8	Copper
8565	LF87018	10/8/2015	Lead	8	Copper
8566	LF87034	10/8/2015	Lead	8	Copper
8567	LF87038	10/8/2015	Lead	8	Copper
8568	LF87928	10/16/2015	Lead	8	Copper

	F	G	H
8527	60	FLINT	48507
8528	50	FLINT	48504
8529	120	FLINT	48503
8530	60	FLINT	48504
8531	0	FLINT	48504
8532	200	FLINT	48532
8533	0	FLINT	48506
8534	70	FLINT	48507
8535	120	FLINT	48504
8536	70	FLINT	48506
8537	510	FLINT	48503
8538	50	FLINT	48503
8539	0	FLINT	48506
8540	70	FLINT	48503
8541	120	FLINT	48507
8542	60	FLINT	48507
8543	100	FLINT	48507
8544	0	FLINT	48503
8545	0	FLINT	48503
8546	50	FLINT	48505
8547	60	FLINT	48505
8548	320	FLINT	48503
8549	0	FLINT	48505
8550	0	FLINT	48506
8551	100	FLINT	48506
8552	190	FLINT	48503
8553	80	FLINT	48504
8554	140	FLINT	54857
8555	170	FLINT	48504
8556	60	FLINT	48507
8557	250	FLINT	48504
8558	130	FLINT	48503
8559	0	FLINT	48506
8560	70	FLINT	48506
8561	0	FLINT	48505
8562	150	FLINT	48504
8563	1,110	FLINT	48503
8564	70		
8565	60	FLINT	48505
8566	80	FLINT	48507
8567	70	FLINT	48503
8568	0	FLINT	48503

	A	B	C	D	E
8569	LF88279	10/20/2015	Lead	8	Copper
8570	LF88289	10/20/2015	Lead	8	Copper
8571	LF93566	11/24/2015	Lead	8	Copper
8572	LF93576	11/24/2015	Lead	8	Copper
8573	LF93590	11/24/2015	Lead	8	Copper
8574	LF94282	12/2/2015	Lead	8	Copper
8575	LF97328	12/18/2015	Lead	8	Copper
8576	LF97331	12/18/2015	Lead	8	Copper
8577	LF97347	12/18/2015	Lead	8	Copper
8578	LF97923	12/29/2015	Lead	8	Copper
8579	LF97970	12/29/2015	Lead	8	Copper
8580	LF97971	12/29/2015	Lead	8	Copper
8581	LF99141	1/7/2016	Lead	8	Copper
8582	LF99917	1/15/2016	Lead	8	Copper
8583	LG00464	1/19/2016	Lead	8	Copper
8584	LG00924	1/20/2016	Lead	8	Copper
8585	LG00946	1/20/2016	Lead	8	Copper
8586	LG01225	1/21/2016	Lead	8	Copper
8587	LG01286	1/21/2016	Lead	8	Copper
8588	LG01323	1/21/2016	Lead	8	Copper
8589	LG01444	1/21/2016	Lead	8	Copper
8590	LG01547	1/21/2016	Lead	8	Copper
8591	LG01603	1/21/2016	Lead	8	Copper
8592	LG01725	1/21/2016	Lead	8	Copper
8593	LG01762	1/21/2016	Lead	8	Copper
8594	LG01965	1/21/2016	Lead	8	Copper
8595	LG02040	1/21/2016	Lead	8	Copper
8596	LG02047	1/21/2016	Lead	8	Copper
8597	LG02102	1/21/2016	Lead	8	Copper
8598	LG02134	1/21/2016	Lead	8	Copper
8599	LG02160	1/21/2016	Lead	8	Copper
8600	LG02319	1/22/2016	Lead	8	Copper
8601	LG02355	1/22/2016	Lead	8	Copper
8602	LG02392	1/22/2016	Lead	8	Copper
8603	LG02559	1/22/2016	Lead	8	Copper
8604	LG02693	1/23/2016	Lead	8	Copper
8605	LG02705	1/23/2016	Lead	8	Copper
8606	LG02749	1/23/2016	Lead	8	Copper
8607	LG02918	1/23/2016	Lead	8	Copper
8608	LG03003	1/24/2016	Lead	8	Copper
8609	LG03025	1/24/2016	Lead	8	Copper
8610	LG03040	1/24/2016	Lead	8	Copper

	F	G	H
8569	360	FLINT	48503
8570	0	FLINT	48504
8571	790	FLINT	
8572	210	FLINT	48504
8573	0	FLINT	48506
8574	0	FLINT	58507
8575	90	FLINT	48507
8576	0	FLINT	
8577	150	FLINT	48503
8578	130	FLINT	48503
8579	160	FLINT	48505
8580	230	FLINT	
8581	80	FLINT	
8582	210		
8583	90	FLINT	48503
8584	0	FLINT	48504
8585	140	FLINT	48504
8586	110	FLINT	48507
8587	140	FLINT	48504
8588	120	FLINT	
8589	70	FLINT	48504
8590	80	FLINT	48503
8591	60	FLINT	48504
8592	190	FLINT	48505
8593	70	FLINT	48503
8594	110	FLINT	48503
8595	90	FLINT	48507
8596	170	FLINT	48507-1528
8597	70	FLINT	48506
8598	0	FLINT	48503
8599	60	FLINT	48507
8600	80	FLINT	48503
8601	100	FLINT	48504
8602	0	FLINT	48506
8603	0	FLINT	48506
8604	60	FLINT	48506
8605	60	FLINT	48506
8606	0	FLINT	48505
8607	0	FLINT	48503
8608	80	FLINT	48503
8609	100	FLINT	48503
8610	0	FLINT	48507

	A	B	C	D	E
8611	LG03455	1/25/2016	Lead	8	Copper
8612	LG03459	1/25/2016	Lead	8	Copper
8613	LG03479	1/25/2016	Lead	8	Copper
8614	LG03512	1/25/2016	Lead	8	Copper
8615	LG03557	1/25/2016	Lead	8	Copper
8616	LG03568	1/25/2016	Lead	8	Copper
8617	LG03675	1/25/2016	Lead	8	Copper
8618	LG03786	1/25/2016	Lead	8	Copper
8619	LG03787	1/25/2016	Lead	8	Copper
8620	LG04118	1/26/2016	Lead	8	Copper
8621	LG04262	1/26/2016	Lead	8	Copper
8622	LG04337	1/26/2016	Lead	8	Copper
8623	LG04476	1/26/2016	Lead	8	Copper
8624	LG04477	1/26/2016	Lead	8	Copper
8625	LG04485	1/26/2016	Lead	8	Copper
8626	LG04507	1/26/2016	Lead	8	Copper
8627	LG04772	1/27/2016	Lead	8	Copper
8628	LG04877	1/27/2016	Lead	8	Copper
8629	LG04921	1/27/2016	Lead	8	Copper
8630	LG05076	1/27/2016	Lead	8	Copper
8631	LG05198	1/27/2016	Lead	8	Copper
8632	LG05523	1/28/2016	Lead	8	Copper
8633	LG05757	1/28/2016	Lead	8	Copper
8634	LG05942	1/29/2016	Lead	8	Copper
8635	LG06016	1/29/2016	Lead	8	Copper
8636	LG06147	1/29/2016	Lead	8	Copper
8637	LG06201	1/29/2016	Lead	8	Copper
8638	LG06376	1/30/2016	Lead	8	Copper
8639	LG06539	1/31/2016	Lead	8	Copper
8640	LG06804	2/1/2016	Lead	8	Copper
8641	LG06814	2/1/2016	Lead	8	Copper
8642	LG06841	2/1/2016	Lead	8	Copper
8643	LG07403	2/2/2016	Lead	8	Copper
8644	LG07453	2/2/2016	Lead	8	Copper
8645	LG07548	2/2/2016	Lead	8	Copper
8646	LG07550	2/2/2016	Lead	8	Copper
8647	LG07828	2/2/2016	Lead	8	Copper
8648	LG07902	2/2/2016	Lead	8	Copper
8649	LG07925	2/2/2016	Lead	8	Copper
8650	LG07932	2/2/2016	Lead	8	Copper
8651	LG07934	2/2/2016	Lead	8	Copper
8652	LG07960	2/2/2016	Lead	8	Copper

	F	G	H
8611	120	FLINT	48507
8612	0	FLINT	48507
8613	0	FLINT	48504
8614	110	FLINT	48504
8615	100	FLINT	48503
8616	0	FLINT	48503
8617	0	FLINT	48503
8618	90	FLINT	48504
8619	100	FLINT	48506
8620	120	FLINT	48507
8621	110	FLINT	48507
8622	320	FLINT	48503
8623	0	FLINT	48504
8624	0	FLINT	48503
8625	0	FLINT	48506
8626	70	FLINT	48503
8627	0	FLINT	48503
8628	0	FLINT	48503
8629	0	FLINT	48507
8630	210	FLINT	48503
8631	430	FLINT	48503
8632	370	FLINT	48503
8633	190	FLINT	48505
8634	0	FLINT	48504
8635	100	FLINT	
8636	140	FLINT	48504
8637	0	FLINT	
8638	0	FLINT	48505
8639	0	FLINT	48507
8640	320	FLINT	48503
8641	150	FLINT	48507
8642	0	FLINT	48504
8643	0	FLINT	48506
8644	140	FLINT	48503
8645	130	FLINT	48503
8646	390	FLINT	48506
8647	130	FLINT	48506
8648	190	FLINT	48507
8649	130	FLINT	48507
8650	150	FLINT	48507
8651	100	FLINT	48503
8652	450	FLINT	48503

	A	B	C	D	E
8653	LG08329	2/3/2016	Lead	8	Copper
8654	LG08430	2/3/2016	Lead	8	Copper
8655	LG08450	2/3/2016	Lead	8	Copper
8656	LG08484	2/3/2016	Lead	8	Copper
8657	LG08501	2/3/2016	Lead	8	Copper
8658	LG08632	2/3/2016	Lead	8	Copper
8659	LG08633	2/3/2016	Lead	8	Copper
8660	LG08750	2/3/2016	Lead	8	Copper
8661	LG09152	2/4/2016	Lead	8	Copper
8662	LG09220	2/4/2016	Lead	8	Copper
8663	LG09247	2/4/2016	Lead	8	Copper
8664	LG09416	2/4/2016	Lead	8	Copper
8665	LG09470	2/4/2016	Lead	8	Copper
8666	LG09497	2/4/2016	Lead	8	Copper
8667	LG09704	2/5/2016	Lead	8	Copper
8668	LG09773	2/5/2016	Lead	8	Copper
8669	LG09784	2/5/2016	Lead	8	Copper
8670	LG09915	2/5/2016	Lead	8	Copper
8671	LG09968	2/5/2016	Lead	8	Copper
8672	LG10006	2/5/2016	Lead	8	Copper
8673	LG10008	2/5/2016	Lead	8	Copper
8674	LG10054	2/6/2016	Lead	8	Copper
8675	LG10099	2/6/2016	Lead	8	Copper
8676	LG10216	2/6/2016	Lead	8	Copper
8677	LG10249	2/6/2016	Lead	8	Copper
8678	LG10526	2/7/2016	Lead	8	Copper
8679	LG10679	2/8/2016	Lead	8	Copper
8680	LG10744	2/8/2016	Lead	8	Copper
8681	LG10746	2/8/2016	Lead	8	Copper
8682	LG10773	2/8/2016	Lead	8	Copper
8683	LG11363	2/9/2016	Lead	8	Copper
8684	LG11414	2/9/2016	Lead	8	Copper
8685	LG11476	2/9/2016	Lead	8	Copper
8686	LG11492	2/9/2016	Lead	8	Copper
8687	LG11797	2/10/2016	Lead	8	Copper
8688	LG11822	2/10/2016	Lead	8	Copper
8689	LG11880	2/10/2016	Lead	8	Copper
8690	LG11911	2/10/2016	Lead	8	Copper
8691	LG11929	2/10/2016	Lead	8	Copper
8692	LG12011	2/10/2016	Lead	8	Copper
8693	LG12188	2/11/2016	Lead	8	Copper
8694	LG12283	2/11/2016	Lead	8	Copper

	F	G	H
8653	0	FLINT	48505
8654	60	FLINT	48503
8655	0	FLINT	
8656	0	FLINT	48504
8657	0	FLINT	48503
8658	60	FLINT	
8659	0	FLINT	
8660	80	FLINT	48503
8661	180	FLINT	
8662	0	FLINT	48505
8663	0	FLINT	48504
8664	70	FLINT	48504
8665	60	FLINT	48504
8666	100	FLINT	48505
8667	190	FLINT	
8668	70	FLINT	48507
8669	0	FLINT	48506
8670	0	FLINT	48503
8671	60	FLINT	48507
8672	80	FLINT	48503
8673	0	FLINT	48505
8674	0	FLINT	48506
8675	300	FLINT	
8676	120	FLINT	48503
8677	100	FLINT	48504
8678	50	FLINT	48506
8679	70		48506
8680	60	FLINT	
8681	140	FLINT	48504
8682	50	FLINT	48503
8683	0	FLINT	48503
8684	0	FLINT	48505
8685	100	FLINT	48507
8686	0	FLINT	48532
8687	170	FLINT	48506
8688	180	FLINT	
8689	0	FLINT	48507
8690	50	FLINT	48503
8691	170	FLINT	48505
8692	0	FLINT	48503
8693	0	FLINT	48505
8694	0	FLINT	48507

	A	B	C	D	E
8695	LG12284	2/11/2016	Lead	8	Copper
8696	LG12302	2/11/2016	Lead	8	Copper
8697	LG12333	2/11/2016	Lead	8	Copper
8698	LG12563	2/12/2016	Lead	8	Copper
8699	LG12682	2/12/2016	Lead	8	Copper
8700	LG12776	2/12/2016	Lead	8	Copper
8701	LG12779	2/12/2016	Lead	8	Copper
8702	LG13012	2/12/2016	Lead	8	Copper
8703	LF85949	10/2/2015	Lead	9	Copper
8704	LF85956	10/2/2015	Lead	9	Copper
8705	LF87060	10/8/2015	Lead	9	Copper
8706	LF87065	10/8/2015	Lead	9	Copper
8707	LF88963	10/26/2015	Lead	9	Copper
8708	LF93553	11/24/2015	Lead	9	Copper
8709	LF95915	12/10/2015	Lead	9	Copper
8710	LF97342	12/18/2015	Lead	9	Copper
8711	LF97922	12/29/2015	Lead	9	Copper
8712	LF97946	12/29/2015	Lead	9	Copper
8713	LF99169	1/7/2016	Lead	9	Copper
8714	LF99202	1/7/2016	Lead	9	Copper
8715	LF99968	1/15/2016	Lead	9	Copper
8716	LG00622	1/19/2016	Lead	9	Copper
8717	LG00894	1/20/2016	Lead	9	Copper
8718	LG00921	1/20/2016	Lead	9	Copper
8719	LG01344	1/21/2016	Lead	9	Copper
8720	LG01612	1/21/2016	Lead	9	Copper
8721	LG01928	1/21/2016	Lead	9	Copper
8722	LG01933	1/21/2016	Lead	9	Copper
8723	LG02142	1/21/2016	Lead	9	Copper
8724	LG02434	1/22/2016	Lead	9	Copper
8725	LG02500	1/22/2016	Lead	9	Copper
8726	LG02505	1/22/2016	Lead	9	Copper
8727	LG02511	1/22/2016	Lead	9	Copper
8728	LG02878	1/23/2016	Lead	9	Copper
8729	LG02926	1/23/2016	Lead	9	Copper
8730	LG02955	1/23/2016	Lead	9	Copper
8731	LG03562	1/25/2016	Lead	9	Copper
8732	LG03576	1/25/2016	Lead	9	Copper
8733	LG03706	1/25/2016	Lead	9	Copper
8734	LG03747	1/25/2016	Lead	9	Copper
8735	LG03817	1/25/2016	Lead	9	Copper
8736	LG04089	1/26/2016	Lead	9	Copper

	F	G	H
8695	0	FLINT	48503
8696	190	FLINT	48504
8697	140	FLINT	48503
8698	70	FLINT	48504
8699	340	FLINT	48507
8700	0	FLINT	48505
8701	150	FLINT	48504
8702	0	FLINT	48503
8703	170	FLINT	48503
8704	70	FLINT	48503
8705	0	FLINT	48507
8706	0	FLINT	
8707	250	FLINT	48504
8708	0	FLINT	48507
8709	0	FLINT	48503
8710	150	FLINT	
8711	210	FLINT	48503
8712	930	FLINT	
8713	80	FLINT	
8714	5,430	FLINT	
8715	0	FLINT	48503
8716	0	FLINT	48506
8717	280	FLINT	48506
8718	60	FLINT	48507
8719	200	FLINT	48504
8720	120	FLINT	48503
8721	0	FLINT	48503
8722	60	FLINT	48506
8723	0	FLINT	48504
8724	80	FLINT	48506
8725	70	FLINT	***
8726	230	FLINT	48504
8727	110	FLINT	48503
8728	0	FLINT	48503
8729	170	FLINT	48504
8730	0	FLINT	48506
8731	170	FLINT	48503
8732	0	FLINT	48503
8733	160	FLINT	48504
8734	0	FLINT	
8735	100	FLINT	48503
8736	90	FLINT	

	A	B	C	D	E
8737	LG04090	1/26/2016	Lead	9	Copper
8738	LG04188	1/26/2016	Lead	9	Copper
8739	LG04542	1/26/2016	Lead	9	Copper
8740	LG04545	1/26/2016	Lead	9	Copper
8741	LG04830	1/27/2016	Lead	9	Copper
8742	LG04906	1/27/2016	Lead	9	Copper
8743	LG05024	1/27/2016	Lead	9	Copper
8744	LG05057	1/27/2016	Lead	9	Copper
8745	LG05157	1/27/2016	Lead	9	Copper
8746	LG05242	1/27/2016	Lead	9	Copper
8747	LG05465	1/28/2016	Lead	9	Copper
8748	LG05577	1/28/2016	Lead	9	Copper
8749	LG05639	1/28/2016	Lead	9	Copper
8750	LG05672	1/28/2016	Lead	9	Copper
8751	LG05687	1/28/2016	Lead	9	Copper
8752	LG05764	1/28/2016	Lead	9	Copper
8753	LG06035	1/29/2016	Lead	9	Copper
8754	LG06071	1/29/2016	Lead	9	Copper
8755	LG06549	1/31/2016	Lead	9	Copper
8756	LG06650	1/31/2016	Lead	9	Copper
8757	LG06658	1/31/2016	Lead	9	Copper
8758	LG06769	2/1/2016	Lead	9	Copper
8759	LG06784	2/1/2016	Lead	9	Copper
8760	LG07407	2/2/2016	Lead	9	Copper
8761	LG07434	2/2/2016	Lead	9	Copper
8762	LG07463	2/2/2016	Lead	9	Copper
8763	LG07677	2/2/2016	Lead	9	Copper
8764	LG07710	2/2/2016	Lead	9	Copper
8765	LG07748	2/2/2016	Lead	9	Copper
8766	LG08367	2/3/2016	Lead	9	Copper
8767	LG08377	2/3/2016	Lead	9	Copper
8768	LG08503	2/3/2016	Lead	9	Copper
8769	LG08559	2/3/2016	Lead	9	Copper
8770	LG08639	2/3/2016	Lead	9	Copper
8771	LG08642	2/3/2016	Lead	9	Copper
8772	LG08735	2/3/2016	Lead	9	Copper
8773	LG08745	2/3/2016	Lead	9	Copper
8774	LG09308	2/4/2016	Lead	9	Copper
8775	LG09314	2/4/2016	Lead	9	Copper
8776	LG09452	2/4/2016	Lead	9	Copper
8777	LG09721	2/5/2016	Lead	9	Copper
8778	LG09945	2/5/2016	Lead	9	Copper

	F	G	H
8737	50	FLINT	48503
8738	210	FLINT	48503
8739	50	FLINT	48507
8740	0	FLINT	48507
8741	340	FLINT	
8742	330	FLINT	48507
8743	540	FLINT	48507
8744	0	FLINT	48504
8745	170	FLINT	48503
8746	0		
8747	0		48503
8748	80	FLINT	48507
8749	0	FLINT	48503
8750	170	FLINT	48503
8751	220	FLINT	48504
8752	50	FLINT	48504
8753	0	FLINT	48506
8754	0	FLINT	48505
8755	120	FLINT	48503
8756	130	FLINT	48503
8757	210	FLINT	48503
8758	0	FLINT	48504
8759	0	FLINT	48504
8760	120	FLINT	48507
8761	100	FLINT	48504
8762	80	FLINT	48502
8763	90	FLINT	48503
8764	80	FLINT	48504
8765	230	FLINT	48504
8766	80	FLINT	48504
8767	110	FLINT	48507
8768	70	FLINT	48505
8769	0	FLINT	48507
8770	0	FLINT	48504
8771	160	FLINT	
8772	120	FLINT	48507
8773	210	FLINT	48507
8774	180	FLINT	
8775	80	FLINT	48503
8776	90	FLINT	48507
8777	0	FLINT	48506
8778	60	FLINT	48502

	A	B	C	D	E
8779	LG10011	2/5/2016	Lead	9	Copper
8780	LG10065	2/6/2016	Lead	9	Copper
8781	LG10538	2/7/2016	Lead	9	Copper
8782	LG10767	2/8/2016	Lead	9	Copper
8783	LG10768	2/8/2016	Lead	9	Copper
8784	LG10778	2/8/2016	Lead	9	Copper
8785	LG10798	2/8/2016	Lead	9	Copper
8786	LG11371	2/9/2016	Lead	9	Copper
8787	LG11426	2/9/2016	Lead	9	Copper
8788	LG11889	2/10/2016	Lead	9	Copper
8789	LG12008	2/10/2016	Lead	9	Copper
8790	LG12255	2/11/2016	Lead	9	Copper
8791	LG12322	2/11/2016	Lead	9	Copper
8792	LG12560	2/12/2016	Lead	9	Copper
8793	LG12631	2/12/2016	Lead	9	Copper
8794	LG12635	2/12/2016	Lead	9	Copper
8795	LG12760	2/12/2016	Lead	9	Copper
8796	LG13000	2/12/2016	Lead	9	Copper
8797	LF85289	9/29/2015	Lead	10	Copper
8798	LF85941	10/2/2015	Lead	10	Copper
8799	LF87008	10/8/2015	Lead	10	Copper
8800	LF87401	10/13/2015	Lead	10	Copper
8801	LF87937	10/16/2015	Lead	10	Copper
8802	LF94277	12/2/2015	Lead	10	Copper
8803	LF97975	12/29/2015	Lead	10	Copper
8804	LF99145	1/7/2016	Lead	10	Copper
8805	LF99170	1/7/2016	Lead	10	Copper
8806	LG00001	1/15/2016	Lead	10	Copper
8807	LG00880	1/20/2016	Lead	10	Copper
8808	LG00909	1/20/2016	Lead	10	Copper
8809	LG00928	1/20/2016	Lead	10	Copper
8810	LG00953	1/20/2016	Lead	10	Copper
8811	LG01412	1/21/2016	Lead	10	Copper
8812	LG01564	1/21/2016	Lead	10	Copper
8813	LG01572	1/21/2016	Lead	10	Copper
8814	LG01701	1/21/2016	Lead	10	Copper
8815	LG01735	1/21/2016	Lead	10	Copper
8816	LG01852	1/21/2016	Lead	10	Copper
8817	LG01988	1/21/2016	Lead	10	Copper
8818	LG02230	1/21/2016	Lead	10	Copper
8819	LG02379	1/22/2016	Lead	10	Copper
8820	LG02387	1/22/2016	Lead	10	Copper

	F	G	H
8779	180	FLINT	48503
8780	240	FLINT	48503
8781	0	FLINT	48503
8782	0	FLINT	48503
8783	130	FLINT	48507
8784	0	FLINT	48504
8785	160	FLINT	48503
8786	110	FLINT	48503
8787	250	FLINT	48504
8788	80	FLINT	48504
8789	0	FLINT	48505
8790	0	FLINT	
8791	130	FLINT	
8792	100	FLINT	48504
8793	70	FLINT	48506
8794	0	FLINT	48506
8795	90	FLINT	48506
8796	80	FLINT	48503
8797	90	FLINT	48506
8798	0	FLINT	48503
8799	160	FLINT	48503
8800	0	FLINT	48505
8801	70	FLINT	48507
8802	250	FLINT	48506
8803	480	FLINT	
8804	380	FLINT	
8805	570	FLINT	
8806	340	FLINT	48505
8807	0	FLINT	48507
8808	0	FLINT	48504
8809	70	FLINT	48507
8810	0	FLINT	48505
8811	50	FLINT	48503
8812	0	FLINT	48504
8813	330	FLINT	
8814	80	FLINT	48503
8815	70	FLINT	48503
8816	260	FLINT	48507
8817	50	FLINT	48503
8818	100	FLINT	48507
8819	300	FLINT	48507
8820	60	FLINT	48507

	A	B	C	D	E
8821	LG02792	1/23/2016	Lead	10	Copper
8822	LG02851	1/23/2016	Lead	10	Copper
8823	LG02868	1/23/2016	Lead	10	Copper
8824	LG03009	1/24/2016	Lead	10	Copper
8825	LG03751	1/25/2016	Lead	10	Copper
8826	LG04072	1/26/2016	Lead	10	Copper
8827	LG04221	1/26/2016	Lead	10	Copper
8828	LG04379	1/26/2016	Lead	10	Copper
8829	LG04399	1/26/2016	Lead	10	Copper
8830	LG04535	1/26/2016	Lead	10	Copper
8831	LG04586	1/26/2016	Lead	10	Copper
8832	LG05043	1/27/2016	Lead	10	Copper
8833	LG05306	1/27/2016	Lead	10	Copper
8834	LG05442	1/28/2016	Lead	10	Copper
8835	LG06082	1/29/2016	Lead	10	Copper
8836	LG06131	1/29/2016	Lead	10	Copper
8837	LG06280	1/30/2016	Lead	10	Copper
8838	LG06343	1/30/2016	Lead	10	Copper
8839	LG06515	1/31/2016	Lead	10	Copper
8840	LG06537	1/31/2016	Lead	10	Copper
8841	LG06567	1/31/2016	Lead	10	Copper
8842	LG06885	2/1/2016	Lead	10	Copper
8843	LG06908	2/1/2016	Lead	10	Copper
8844	LG06932	2/1/2016	Lead	10	Copper
8845	LG06973	2/1/2016	Lead	10	Copper
8846	LG07095	2/1/2016	Lead	10	Copper
8847	LG07723	2/2/2016	Lead	10	Copper
8848	LG07943	2/2/2016	Lead	10	Copper
8849	LG08519	2/3/2016	Lead	10	Copper
8850	LG08535	2/3/2016	Lead	10	Copper
8851	LG08651	2/3/2016	Lead	10	Copper
8852	LG08781	2/3/2016	Lead	10	Copper
8853	LG08791	2/3/2016	Lead	10	Copper
8854	LG09131	2/4/2016	Lead	10	Copper
8855	LG09156	2/4/2016	Lead	10	Copper
8856	LG09203	2/4/2016	Lead	10	Copper
8857	LG09303	2/4/2016	Lead	10	Copper
8858	LG09426	2/4/2016	Lead	10	Copper
8859	LG09688	2/5/2016	Lead	10	Copper
8860	LG09855	2/5/2016	Lead	10	Copper
8861	LG09954	2/5/2016	Lead	10	Copper
8862	LG10082	2/6/2016	Lead	10	Copper

	F	G	H
8821	120	FLINT	48507
8822	80	FLINT	48503
8823	0	FLINT	48507
8824	190	FLINT	48503
8825	170	FLINT	48504
8826	140	FLINT	48503
8827	0	FLINT	48505
8828	110	FLINT	48504
8829	0	FLINT	48505
8830	0	FLINT	48503
8831	0	FLINT	48503
8832	2,490	FLINT	48503
8833	0	FLINT	48507
8834	140	FLINT	48504
8835	0	FLINT	48507
8836	310	FLINT	48505
8837	0	FLINT	48505
8838	60	FLINT	48507
8839	140	FLINT	48503
8840	140	FLINT	48504
8841	90	FLINT	48507
8842	0	FLINT	48503
8843	270	FLINT	48532
8844	0	FLINT	48504
8845	180	FLINT	48503
8846	90	FLINT	48504
8847	180	FLINT	48506
8848	180	FLINT	48504
8849	70	FLINT	48505
8850	130	FLINT	
8851	0	FLINT	48504
8852	190	FLINT	48504
8853	230	FLINT	48503-3535
8854	300	FLINT	48507
8855	50	FLINT	48503
8856	130	FLINT	48504
8857	160	FLINT	48507
8858	100	FLINT	48504
8859	70	FLINT	48507
8860	100	FLINT	48504
8861	0	FLINT	48503
8862	70	FLINT	48506

	A	B	C	D	E
8863	LG10093	2/6/2016	Lead	10	Copper
8864	LG10672	2/8/2016	Lead	10	Copper
8865	LG10772	2/8/2016	Lead	10	Copper
8866	LG10845	2/8/2016	Lead	10	Copper
8867	LG11282	2/9/2016	Lead	10	Copper
8868	LG11332	2/9/2016	Lead	10	Copper
8869	LG11493	2/9/2016	Lead	10	Copper
8870	LG11871	2/10/2016	Lead	10	Copper
8871	LG11914	2/10/2016	Lead	10	Copper
8872	LG12150	2/11/2016	Lead	10	Copper
8873	LG12178	2/11/2016	Lead	10	Copper
8874	LG12685	2/12/2016	Lead	10	Copper
8875	LG12737	2/12/2016	Lead	10	Copper
8876	LG12786	2/12/2016	Lead	10	Copper
8877	LF85929	10/2/2015	Lead	11	Copper
8878	LF87052	10/8/2015	Lead	11	Copper
8879	LF87939	10/16/2015	Lead	11	Copper
8880	LF95927	12/10/2015	Lead	11	Copper
8881	LF97349	12/18/2015	Lead	11	Copper
8882	LF97920	12/29/2015	Lead	11	Copper
8883	LF97978	12/29/2015	Lead	11	Copper
8884	LF99912	1/15/2016	Lead	11	Copper
8885	LG00004	1/15/2016	Lead	11	Copper
8886	LG00511	1/19/2016	Lead	11	Copper
8887	LG01211	1/21/2016	Lead	11	Copper
8888	LG01259	1/21/2016	Lead	11	Copper
8889	LG01436	1/21/2016	Lead	11	Copper
8890	LG01829	1/21/2016	Lead	11	Copper
8891	LG01940	1/21/2016	Lead	11	Copper
8892	LG02030	1/21/2016	Lead	11	Copper
8893	LG02166	1/21/2016	Lead	11	Copper
8894	LG02443	1/22/2016	Lead	11	Copper
8895	LG02875	1/23/2016	Lead	11	Copper
8896	LG03442	1/25/2016	Lead	11	Copper
8897	LG03609	1/25/2016	Lead	11	Copper
8898	LG03768	1/25/2016	Lead	11	Copper
8899	LG04050	1/26/2016	Lead	11	Copper
8900	LG04055	1/26/2016	Lead	11	Copper
8901	LG04187	1/26/2016	Lead	11	Copper
8902	LG04541	1/26/2016	Lead	11	Copper
8903	LG05454	1/28/2016	Lead	11	Copper
8904	LG05455	1/28/2016	Lead	11	Copper

	F	G	H
8863	70	FLINT	48506
8864	0	FLINT	48507
8865	120	FLINT	48504
8866	180	FLINT	48505
8867	350	FLINT	48505
8868	60	FLINT	48503
8869	190	FLINT	48503
8870	120	FLINT	48507
8871	50	FLINT	48505
8872	0		48504
8873	0	FLINT	48505
8874	130	FLINT	48503
8875	0	FLINT	48504
8876	130	FLINT	48504
8877	0	FLINT	48503
8878	0	FLINT	48504
8879	180	FLINT	48503
8880	140	FLINT	48503
8881	0	FLINT	48504
8882	60	FLINT	48506
8883	0	FLINT	48504
8884	70	FLINT	48505
8885	390	FLINT	48504
8886	70	FLINT	
8887	50	FLINT	48507
8888	240	FLINT	
8889	80	FLINT	48507
8890	1,010	FLINT	48506
8891	0	FLINT	48506
8892	0	FLINT	48503
8893	0	FLINT	48503
8894	0	FLINT	48503
8895	80	FLINT	
8896	70	FLINT	48506
8897	300	FLINT	48503
8898	120	FLINT	48503
8899	150	FLINT	48503
8900	540	FLINT	48504
8901	90	FLINT	48507
8902	0	FLINT	48503
8903	710	FLINT	48503
8904	360	FLINT	48504

	A	B	C	D	E
8905	LG05559	1/28/2016	Lead	11	Copper
8906	LG05712	1/28/2016	Lead	11	Copper
8907	LG05739	1/28/2016	Lead	11	Copper
8908	LG05759	1/28/2016	Lead	11	Copper
8909	LG05977	1/29/2016	Lead	11	Copper
8910	LG05982	1/29/2016	Lead	11	Copper
8911	LG06022	1/29/2016	Lead	11	Copper
8912	LG06136	1/29/2016	Lead	11	Copper
8913	LG06339	1/30/2016	Lead	11	Copper
8914	LG06455	1/30/2016	Lead	11	Copper
8915	LG06851	2/1/2016	Lead	11	Copper
8916	LG06951	2/1/2016	Lead	11	Copper
8917	LG07042	2/1/2016	Lead	11	Copper
8918	LG07079	2/1/2016	Lead	11	Copper
8919	LG07461	2/2/2016	Lead	11	Copper
8920	LG07516	2/2/2016	Lead	11	Copper
8921	LG07661	2/2/2016	Lead	11	Copper
8922	LG07883	2/2/2016	Lead	11	Copper
8923	LG07910	2/2/2016	Lead	11	Copper
8924	LG08584	2/3/2016	Lead	11	Copper
8925	LG09082	2/4/2016	Lead	11	Copper
8926	LG09213	2/4/2016	Lead	11	Copper
8927	LG09300	2/4/2016	Lead	11	Copper
8928	LG09360	2/4/2016	Lead	11	Copper
8929	LG09464	2/4/2016	Lead	11	Copper
8930	LG09747	2/5/2016	Lead	11	Copper
8931	LG09765	2/5/2016	Lead	11	Copper
8932	LG09780	2/5/2016	Lead	11	Copper
8933	LG09899	2/5/2016	Lead	11	Copper
8934	LG09922	2/5/2016	Lead	11	Copper
8935	LG10124	2/6/2016	Lead	11	Copper
8936	LG10142	2/6/2016	Lead	11	Copper
8937	LG10565	2/7/2016	Lead	11	Copper
8938	LG11997	2/10/2016	Lead	11	Copper
8939	LG12539	2/12/2016	Lead	11	Copper
8940	LG12747	2/12/2016	Lead	11	Copper
8941	LG12966	2/12/2016	Lead	11	Copper
8942	LG13009	2/12/2016	Lead	11	Copper
8943	LF85607	9/30/2015	Lead	12	Copper
8944	LF86495	10/6/2015	Lead	12	Copper
8945	LF86515	10/6/2015	Lead	12	Copper
8946	LF94271	12/2/2015	Lead	12	Copper

	F	G	H
8905	80	FLINT	48507
8906	70	FLINT	48506
8907	120	FLINT	48507
8908	140	FLINT	48504
8909	90	FLINT	48504
8910	0	FLINT	48503
8911	120	FLINT	48503
8912	60	FLINT	48503
8913	230	FLINT	48503
8914	100	FLINT	48507
8915	130	FLINT	48507
8916	100	FLINT	
8917	70	FLINT	48504
8918	100	FLINT	48504
8919	50	FLINT	48507
8920	0	FLINT	48506
8921	0	FLINT	48504
8922	360	FLINT	48507
8923	0	FLINT	48505
8924	80	FLINT	48504
8925	50	FLINT	48503
8926	0	FLINT	48504
8927	120	FLINT	48507
8928	180	FLINT	48507
8929	0	FLINT	48504
8930	0	FLINT	48505
8931	100	FLINT	48503
8932	130	FLINT	48503
8933	0	FLINT	48503
8934	50	FLINT	48506
8935	140	FLINT	48507
8936	80	FLINT	48504
8937	60	FLINT	48506
8938	300	FLINT	
8939	230	FLINT	48503
8940	0	FLINT	48506
8941	80	FLINT	48506
8942	60	FLINT	
8943	150	FLINT	
8944	0	FLINT	48506
8945	60	FLINT	48504
8946	70	FLINT	48503

	A	B	C	D	E
8947	LF95933	12/10/2015	Lead	12	Copper
8948	LF97927	12/29/2015	Lead	12	Copper
8949	LF97980	12/29/2015	Lead	12	Copper
8950	LG00583	1/19/2016	Lead	12	Copper
8951	LG00839	1/20/2016	Lead	12	Copper
8952	LG02059	1/21/2016	Lead	12	Copper
8953	LG02110	1/21/2016	Lead	12	Copper
8954	LG02130	1/21/2016	Lead	12	Copper
8955	LG02716	1/23/2016	Lead	12	Copper
8956	LG02770	1/23/2016	Lead	12	Copper
8957	LG02860	1/23/2016	Lead	12	Copper
8958	LG02887	1/23/2016	Lead	12	Copper
8959	LG03520	1/25/2016	Lead	12	Copper
8960	LG03544	1/25/2016	Lead	12	Copper
8961	LG03684	1/25/2016	Lead	12	Copper
8962	LG03802	1/25/2016	Lead	12	Copper
8963	LG04349	1/26/2016	Lead	12	Copper
8964	LG04698	1/27/2016	Lead	12	Copper
8965	LG04802	1/27/2016	Lead	12	Copper
8966	LG05552	1/28/2016	Lead	12	Copper
8967	LG06990	2/1/2016	Lead	12	Copper
8968	LG07546	2/2/2016	Lead	12	Copper
8969	LG08352	2/3/2016	Lead	12	Copper
8970	LG08518	2/3/2016	Lead	12	Copper
8971	LG08617	2/3/2016	Lead	12	Copper
8972	LG09194	2/4/2016	Lead	12	Copper
8973	LG09219	2/4/2016	Lead	12	Copper
8974	LG09317	2/4/2016	Lead	12	Copper
8975	LG09487	2/4/2016	Lead	12	Copper
8976	LG09752	2/5/2016	Lead	12	Copper
8977	LG09980	2/5/2016	Lead	12	Copper
8978	LG10197	2/6/2016	Lead	12	Copper
8979	LG10246	2/6/2016	Lead	12	Copper
8980	LG10586	2/7/2016	Lead	12	Copper
8981	LG12169	2/11/2016	Lead	12	Copper
8982	LG12196	2/11/2016	Lead	12	Copper
8983	LG12262	2/11/2016	Lead	12	Copper
8984	LG12610	2/12/2016	Lead	12	Copper
8985	LG12764	2/12/2016	Lead	12	Copper
8986	LG12868	2/12/2016	Lead	12	Copper
8987	LG13017	2/12/2016	Lead	12	Copper
8988	LF85287	9/29/2015	Lead	13	Copper

	F	G	H
8947	0	FLINT	48507
8948	300	FLINT	
8949	170	FLINT	48505
8950	0	FLINT	48503
8951	140	FLINT	48503
8952	0	FLINT	48505
8953	80	FLINT	48507
8954	0	FLINT	48504
8955	100	FLINT	48504
8956	50	FLINT	48503
8957	90	FLINT	48507
8958	170	FLINT	48507
8959	0	FLINT	48503
8960	100	FLINT	48503
8961	110	FLINT	48503
8962	60	FLINT	48503
8963	0	FLINT	48506
8964	70	FLINT	48504
8965	70	FLINT	48503
8966	230	FLINT	48507
8967	150	FLINT	48507
8968	380	FLINT	48504
8969	190	FLINT	48532
8970	100	FLINT	48505
8971	60	FLINT	48504
8972	160	FLINT	48504
8973	140	FLINT	48507
8974	60	FLINT	48505
8975	110	FLINT	48506
8976	170	FLINT	48503
8977	110	FLINT	48509
8978	120	FLINT	48503
8979	0	FLINT	48503
8980	0	FLINT	48505
8981	120	FLINT	48505
8982	200	FLINT	48504
8983	0	FLINT	48504
8984	50	FLINT	48506
8985	100	FLINT	48506
8986	90	FLINT	48503
8987	200	FLINT	48503
8988	120	FLINT	48507

	A	B	C	D	E
8989	LF87429	10/13/2015	Lead	13	Copper
8990	LG01522	1/21/2016	Lead	13	Copper
8991	LG01688	1/21/2016	Lead	13	Copper
8992	LG01893	1/21/2016	Lead	13	Copper
8993	LG01913	1/21/2016	Lead	13	Copper
8994	LG02682	1/23/2016	Lead	13	Copper
8995	LG02773	1/23/2016	Lead	13	Copper
8996	LG02836	1/23/2016	Lead	13	Copper
8997	LG02849	1/23/2016	Lead	13	Copper
8998	LG02915	1/23/2016	Lead	13	Copper
8999	LG03133	1/24/2016	Lead	13	Copper
9000	LG03465	1/25/2016	Lead	13	Copper
9001	LG03533	1/25/2016	Lead	13	Copper
9002	LG03567	1/25/2016	Lead	13	Copper
9003	LG03583	1/25/2016	Lead	13	Copper
9004	LG03693	1/25/2016	Lead	13	Copper
9005	LG04244	1/26/2016	Lead	13	Copper
9006	LG04489	1/26/2016	Lead	13	Copper
9007	LG04757	1/27/2016	Lead	13	Copper
9008	LG04946	1/27/2016	Lead	13	Copper
9009	LG04980	1/27/2016	Lead	13	Copper
9010	LG05072	1/27/2016	Lead	13	Copper
9011	LG05688	1/28/2016	Lead	13	Copper
9012	LG05689	1/28/2016	Lead	13	Copper
9013	LG05959	1/29/2016	Lead	13	Copper
9014	LG06882	2/1/2016	Lead	13	Copper
9015	LG07428	2/2/2016	Lead	13	Copper
9016	LG07462	2/2/2016	Lead	13	Copper
9017	LG07697	2/2/2016	Lead	13	Copper
9018	LG07873	2/2/2016	Lead	13	Copper
9019	LG07920	2/2/2016	Lead	13	Copper
9020	LG07933	2/2/2016	Lead	13	Copper
9021	LG08302	2/3/2016	Lead	13	Copper
9022	LG08304	2/3/2016	Lead	13	Copper
9023	LG08330	2/3/2016	Lead	13	Copper
9024	LG08542	2/3/2016	Lead	13	Copper
9025	LG09093	2/4/2016	Lead	13	Copper
9026	LG09245	2/4/2016	Lead	13	Copper
9027	LG09931	2/5/2016	Lead	13	Copper
9028	LG09932	2/5/2016	Lead	13	Copper
9029	LG10480	2/7/2016	Lead	13	Copper
9030	LG10731	2/8/2016	Lead	13	Copper

	F	G	H
8989	0	FLINT	48505
8990	0	FLINT	48504
8991	0	FLINT	48506
8992	730	FLINT	48504
8993	140	BURTON	48529
8994	490	FLINT	48505
8995	60	FLINT	48503
8996	100	FLINT	
8997	0	FLINT	48504
8998	130	FLINT	48507
8999	60	FLINT	48503
9000	0	FLINT	48507
9001	110	FLINT	48507
9002	0	FLINT	
9003	0	FLINT	48532
9004	140	FLINT	48504
9005	0	FLINT	48506
9006	130	FLINT	48507
9007	90	FLINT	48504
9008	70	FLINT	48507
9009	610	FLINT	48507
9010	120	FLINT	48504
9011	210	FLINT	48504
9012	110	FLINT	48504
9013	0	FLINT	48507
9014	380	FLINT	48503
9015	0	FLINT	
9016	220	FLINT	48503
9017	80	FLINT	
9018	260	FLINT	48507
9019	110	FLINT	48505
9020	0	FLINT	48504
9021	430	FLINT	48503
9022	80	FLINT	48505
9023	90	FLINT	48505
9024	280	FLINT	48532
9025	60	FLINT	48503
9026	160	FLINT	48507
9027	130	FLINT	48503
9028	0	FLINT	48505
9029	100	FLINT	48506
9030	60	FLINT	48503

	A	B	C	D	E
9031	LG10781	2/8/2016	Lead	13	Copper
9032	LG11466	2/9/2016	Lead	13	Copper
9033	LG11884	2/10/2016	Lead	13	Copper
9034	LG12012	2/10/2016	Lead	13	Copper
9035	LG12575	2/12/2016	Lead	13	Copper
9036	LG12940	2/12/2016	Lead	13	Copper
9037	LF87373	10/13/2015	Lead	14	Copper
9038	LF99150	1/7/2016	Lead	14	Copper
9039	LF99978	1/15/2016	Lead	14	Copper
9040	LG00536	1/19/2016	Lead	14	Copper
9041	LG01235	1/21/2016	Lead	14	Copper
9042	LG01284	1/21/2016	Lead	14	Copper
9043	LG02114	1/21/2016	Lead	14	Copper
9044	LG02519	1/22/2016	Lead	14	Copper
9045	LG02525	1/22/2016	Lead	14	Copper
9046	LG02797	1/23/2016	Lead	14	Copper
9047	LG02803	1/23/2016	Lead	14	Copper
9048	LG03463	1/25/2016	Lead	14	Copper
9049	LG03472	1/25/2016	Lead	14	Copper
9050	LG04074	1/26/2016	Lead	14	Copper
9051	LG04184	1/26/2016	Lead	14	Copper
9052	LG04298	1/26/2016	Lead	14	Copper
9053	LG04480	1/26/2016	Lead	14	Copper
9054	LG04518	1/26/2016	Lead	14	Copper
9055	LG05026	1/27/2016	Lead	14	Copper
9056	LG05181	1/27/2016	Lead	14	Copper
9057	LG05245	1/27/2016	Lead	14	Copper
9058	LG06195	1/29/2016	Lead	14	Copper
9059	LG06385	1/30/2016	Lead	14	Copper
9060	LG06535	1/31/2016	Lead	14	Copper
9061	LG06666	1/31/2016	Lead	14	Copper
9062	LG07097	2/1/2016	Lead	14	Copper
9063	LG07553	2/2/2016	Lead	14	Copper
9064	LG07800	2/2/2016	Lead	14	Copper
9065	LG08262	2/3/2016	Lead	14	Copper
9066	LG08666	2/3/2016	Lead	14	Copper
9067	LG09124	2/4/2016	Lead	14	Copper
9068	LG09151	2/4/2016	Lead	14	Copper
9069	LG09207	2/4/2016	Lead	14	Copper
9070	LG10542	2/7/2016	Lead	14	Copper
9071	LG12738	2/12/2016	Lead	14	Copper
9072	LG12806	2/12/2016	Lead	14	Copper

	F	G	H
9031	160	FLINT	48507
9032	50	FLINT	48504
9033	50	FLINT	48504
9034	0	FLINT	48505
9035	80	FLINT	48505
9036	0	FLINT	48505
9037	230	FLINT	48507
9038	540	FLINT	
9039	0	FLINT	48507
9040	110	FLINT	48507
9041	110	FLINT	48504
9042	0	FLINT	48503
9043	0	FLINT	48504
9044	140	FLINT	48506
9045	100	FLINT	48503
9046	0	FLINT	
9047	140	FLINT	48505
9048	130	FLINT	48507
9049	180	FLINT	48504
9050	120	FLINT	48532
9051	220	FLINT	48503
9052	160	FLINT	48503
9053	180	FLINT	48507
9054	60	FLINT	48504
9055	510	FLINT	48507
9056	110	FLINT	48506
9057	0	FLINT	48503
9058	150	FLINT	48507
9059	230	FLINT	48504
9060	210	FLINT	48053
9061	0	FLINT	48506
9062	70	FLINT	48503
9063	70	FLINT	48503
9064	110	FLINT	48507
9065	0	FLINT	48503
9066	80	FLINT	48503
9067	180	FLINT	48507
9068	130	FLINT	48503
9069	0	FLINT	48505
9070	70	FLINT	
9071	0	FLINT	48503
9072	0	FLINT	48506

	A	B	C	D	E
9073	LG12997	2/12/2016	Lead	14	Copper
9074	LF86488	10/6/2015	Lead	15	Copper
9075	LF88287	10/20/2015	Lead	15	Copper
9076	LF97976	12/29/2015	Lead	15	Copper
9077	LG01275	1/21/2016	Lead	15	Copper
9078	LG01707	1/21/2016	Lead	15	Copper
9079	LG01719	1/21/2016	Lead	15	Copper
9080	LG02841	1/23/2016	Lead	15	Copper
9081	LG04049	1/26/2016	Lead	15	Copper
9082	LG04120	1/26/2016	Lead	15	Copper
9083	LG04139	1/26/2016	Lead	15	Copper
9084	LG04515	1/26/2016	Lead	15	Copper
9085	LG05740	1/28/2016	Lead	15	Copper
9086	LG06006	1/29/2016	Lead	15	Copper
9087	LG06472	1/31/2016	Lead	15	Copper
9088	LG06494	1/31/2016	Lead	15	Copper
9089	LG07015	2/1/2016	Lead	15	Copper
9090	LG07554	2/2/2016	Lead	15	Copper
9091	LG07590	2/2/2016	Lead	15	Copper
9092	LG07679	2/2/2016	Lead	15	Copper
9093	LG07783	2/2/2016	Lead	15	Copper
9094	LG07924	2/2/2016	Lead	15	Copper
9095	LG08277	2/3/2016	Lead	15	Copper
9096	LG08416	2/3/2016	Lead	15	Copper
9097	LG08441	2/3/2016	Lead	15	Copper
9098	LG08469	2/3/2016	Lead	15	Copper
9099	LG09116	2/4/2016	Lead	15	Copper
9100	LG09351	2/4/2016	Lead	15	Copper
9101	LG09860	2/5/2016	Lead	15	Copper
9102	LG09863	2/5/2016	Lead	15	Copper
9103	LG09913	2/5/2016	Lead	15	Copper
9104	LG10239	2/6/2016	Lead	15	Copper
9105	LG10833	2/8/2016	Lead	15	Copper
9106	LG11866	2/10/2016	Lead	15	Copper
9107	LF86496	10/6/2015	Lead	16	Copper
9108	LF87940	10/16/2015	Lead	16	Copper
9109	LF89526	10/30/2015	Lead	16	Copper
9110	LF97972	12/29/2015	Lead	16	Copper
9111	LF99192	1/7/2016	Lead	16	Copper
9112	LG00008	1/15/2016	Lead	16	Copper
9113	LG00868	1/20/2016	Lead	16	Copper
9114	LG01448	1/21/2016	Lead	16	Copper

	F	G	H
9073	130	FLINT	48507
9074	0	FLINT	48503
9075	0	FLINT	48504
9076	210	FLINT	48505
9077	510	FLINT	48504
9078	140	FLINT	48506
9079	60	FLINT	48507
9080	70	FLINT	48503
9081	80	FLINT	48505
9082	50	FLINT	48503
9083	70	FLINT	
9084	90	FLINT	48506
9085	0	FLINT	48504
9086	60	FLINT	48503
9087	0	FLINT	48506
9088	130	FLINT	48506
9089	0	FLINT	48504
9090	0	FLINT	48507
9091	90	FLINT	48507
9092	90	FLINT	48506
9093	0	FLINT	48505
9094	200	FLINT	48503
9095	220	FLINT	48506
9096	70	FLINT	48503
9097	0	FLINT	48504
9098	250	FLINT	48507
9099	230	FLINT	48507
9100	60	FLINT	
9101	130	FLINT	48503
9102	80	FLINT	48503
9103	210	FLINT	48504
9104	100	FLINT	48507
9105	360	FLINT	48504
9106	140	FLINT	48504
9107	70	FLINT	48506
9108	60	FLINT	48503
9109	0	FLINT	48503
9110	160	FLINT	48505
9111	0	FLINT	
9112	190	FLINT	48505
9113	90	FLINT	48507
9114	70	FLINT	48503

	A	B	C	D	E
9115	LG01487	1/21/2016	Lead	16	Copper
9116	LG01715	1/21/2016	Lead	16	Copper
9117	LG02857	1/23/2016	Lead	16	Copper
9118	LG04761	1/27/2016	Lead	16	Copper
9119	LG05045	1/27/2016	Lead	16	Copper
9120	LG05475	1/28/2016	Lead	16	Copper
9121	LG05589	1/28/2016	Lead	16	Copper
9122	LG06087	1/29/2016	Lead	16	Copper
9123	LG06278	1/30/2016	Lead	16	Copper
9124	LG06306	1/30/2016	Lead	16	Copper
9125	LG08259	2/3/2016	Lead	16	Copper
9126	LG08305	2/3/2016	Lead	16	Copper
9127	LG09174	2/4/2016	Lead	16	Copper
9128	LG09232	2/4/2016	Lead	16	Copper
9129	LG09759	2/5/2016	Lead	16	Copper
9130	LG09821	2/5/2016	Lead	16	Copper
9131	LG10212	2/6/2016	Lead	16	Copper
9132	LG11251	2/9/2016	Lead	16	Copper
9133	LG11893	2/10/2016	Lead	16	Copper
9134	LG11941	2/10/2016	Lead	16	Copper
9135	LG12869	2/12/2016	Lead	16	Copper
9136	LG13008	2/12/2016	Lead	16	Copper
9137	LF87366	10/13/2015	Lead	17	Copper
9138	LF87396	10/13/2015	Lead	17	Copper
9139	LF95908	12/10/2015	Lead	17	Copper
9140	LF97938	12/29/2015	Lead	17	Copper
9141	LG00487	1/19/2016	Lead	17	Copper
9142	LG01483	1/21/2016	Lead	17	Copper
9143	LG01964	1/21/2016	Lead	17	Copper
9144	LG02119	1/21/2016	Lead	17	Copper
9145	LG02213	1/21/2016	Lead	17	Copper
9146	LG02595	1/22/2016	Lead	17	Copper
9147	LG02858	1/23/2016	Lead	17	Copper
9148	LG03678	1/25/2016	Lead	17	Copper
9149	LG04121	1/26/2016	Lead	17	Copper
9150	LG04239	1/26/2016	Lead	17	Copper
9151	LG04347	1/26/2016	Lead	17	Copper
9152	LG05032	1/27/2016	Lead	17	Copper
9153	LG06295	1/30/2016	Lead	17	Copper
9154	LG06367	1/30/2016	Lead	17	Copper
9155	LG06595	1/31/2016	Lead	17	Copper
9156	LG06965	2/1/2016	Lead	17	Copper

	F	G	H
9115	0	FLINT	48506
9116	240	FLINT	48507
9117	100	FLINT	48507
9118	0	FLINT	48503
9119	160	FLINT	48503
9120	120	FLINT	48505
9121	220	FLINT	48502
9122	100	FLINT	48504
9123	120	FLINT	48504
9124	0	FLINT	48504
9125	210	FLINT	48503
9126	90	FLINT	48506
9127	100	FLINT	48503
9128	100	FLINT	
9129	260	FLINT	48506
9130	0	FLINT	48505
9131	420	FLINT	48507
9132	80	FLINT	48532
9133	80	FLINT	48505
9134	80	FLINT	48504
9135	0	FLINT	48503
9136	100	FLINT	48504
9137	1,380	FLINT	48506
9138	170	FLINT	48506
9139	0	FLINT	48503
9140	1,530	FLINT	48503
9141	0	FLINT	48507
9142	0	FLINT	48504
9143	270	FLINT	48503
9144	0	FLINT	48503
9145	0	FLINT	48507
9146	90	FLINT	48504
9147	0	FLINT	48503
9148	0	FLINT	48503
9149	0	FLINT	48505
9150	0	FLINT	48503
9151	0	FLINT	48507
9152	480	FLINT	48503
9153	200	FLINT	48507
9154	0	FLINT	48532
9155	280	FLINT	48532
9156	90	FLINT	48506

	A	B	C	D	E
9157	LG07039	2/1/2016	Lead	17	Copper
9158	LG07518	2/2/2016	Lead	17	Copper
9159	LG07739	2/2/2016	Lead	17	Copper
9160	LG09701	2/5/2016	Lead	17	Copper
9161	LG10190	2/6/2016	Lead	17	Copper
9162	LG10264	2/6/2016	Lead	17	Copper
9163	LG10512	2/7/2016	Lead	17	Copper
9164	LG10684	2/8/2016	Lead	17	Copper
9165	LG10705	2/8/2016	Lead	17	Copper
9166	LG10877	2/8/2016	Lead	17	Copper
9167	LG10878	2/8/2016	Lead	17	Copper
9168	LG11231	2/9/2016	Lead	17	Copper
9169	LG12542	2/12/2016	Lead	17	Copper
9170	LG12677	2/12/2016	Lead	17	Copper
9171	LF85935	10/2/2015	Lead	18	Copper
9172	LF93575	11/24/2015	Lead	18	Copper
9173	LG01016	1/20/2016	Lead	18	Copper
9174	LG01595	1/21/2016	Lead	18	Copper
9175	LG01659	1/21/2016	Lead	18	Copper
9176	LG01740	1/21/2016	Lead	18	Copper
9177	LG02093	1/21/2016	Lead	18	Copper
9178	LG02604	1/22/2016	Lead	18	Copper
9179	LG03113	1/24/2016	Lead	18	Copper
9180	LG03561	1/25/2016	Lead	18	Copper
9181	LG04087	1/26/2016	Lead	18	Copper
9182	LG04356	1/26/2016	Lead	18	Copper
9183	LG04395	1/26/2016	Lead	18	Copper
9184	LG05210	1/27/2016	Lead	18	Copper
9185	LG05519	1/28/2016	Lead	18	Copper
9186	LG05970	1/29/2016	Lead	18	Copper
9187	LG06119	1/29/2016	Lead	18	Copper
9188	LG06197	1/29/2016	Lead	18	Copper
9189	LG07822	2/2/2016	Lead	18	Copper
9190	LG08315	2/3/2016	Lead	18	Copper
9191	LG08431	2/3/2016	Lead	18	Copper
9192	LG08487	2/3/2016	Lead	18	Copper
9193	LG08806	2/3/2016	Lead	18	Copper
9194	LG09127	2/4/2016	Lead	18	Copper
9195	LG09137	2/4/2016	Lead	18	Copper
9196	LG09766	2/5/2016	Lead	18	Copper
9197	LG10146	2/6/2016	Lead	18	Copper
9198	LG11362	2/9/2016	Lead	18	Copper

	F	G	H
9157	100	FLINT	48506
9158	60	FLINT	48506
9159	0	FLINT	48504
9160	70	FLINT	48507
9161	0	FLINT	48506
9162	820	FLINT	48504
9163	50	FLINT	48503
9164	0	FLINT	
9165	90	FLINT	48504
9166	180	FLINT	48504
9167	0	FLINT	48503
9168	0	FLINT	48507
9169	110	FLINT	48506-3753
9170	80	FLINT	48504
9171	290	FLINT	48503
9172	0	FLINT	
9173	200	FLINT	48505
9174	610	FLINT	48504
9175	160	FLINT	48504
9176	220	FLINT	48504
9177	70	FLINT	48504
9178	0	FLINT	48505
9179	70	FLINT	48503
9180	100	FLINT	48503
9181	110	FLINT	48503
9182	0	FLINT	48505
9183	0	FLINT	48506
9184	0	FLINT	48503
9185	80	FLINT	
9186	100	FLINT	48506
9187	120	FLINT	48503
9188	60	FLINT	
9189	60	FLINT	48503
9190	100	FLINT	48503
9191	60	FLINT	48507
9192	1,370	FLINT	
9193	0	FLINT	48503
9194	200	FLINT	48507
9195	0	FLINT	48504
9196	50	FLINT	48503
9197	60	FLINT	48505
9198	50	FLINT	48503

	A	B	C	D	E
9199	LG11840	2/10/2016	Lead	18	Copper
9200	LG12748	2/12/2016	Lead	18	Copper
9201	LG12901	2/12/2016	Lead	18	Copper
9202	LF85329	9/29/2015	Lead	19	Copper
9203	LF87390	10/13/2015	Lead	19	Copper
9204	LG00621	1/19/2016	Lead	19	Copper
9205	LG01791	1/21/2016	Lead	19	Copper
9206	LG02156	1/21/2016	Lead	19	Copper
9207	LG02316	1/22/2016	Lead	19	Copper
9208	LG02342	1/22/2016	Lead	19	Copper
9209	LG02501	1/22/2016	Lead	19	Copper
9210	LG02718	1/23/2016	Lead	19	Copper
9211	LG02989	1/24/2016	Lead	19	Copper
9212	LG03761	1/25/2016	Lead	19	Copper
9213	LG03767	1/25/2016	Lead	19	Copper
9214	LG04371	1/26/2016	Lead	19	Copper
9215	LG05021	1/27/2016	Lead	19	Copper
9216	LG05147	1/27/2016	Lead	19	Copper
9217	LG05303	1/27/2016	Lead	19	Copper
9218	LG06546	1/31/2016	Lead	19	Copper
9219	LG06644	1/31/2016	Lead	19	Copper
9220	LG06659	1/31/2016	Lead	19	Copper
9221	LG07458	2/2/2016	Lead	19	Copper
9222	LG07598	2/2/2016	Lead	19	Copper
9223	LG07694	2/2/2016	Lead	19	Copper
9224	LG09393	2/4/2016	Lead	19	Copper
9225	LG10257	2/6/2016	Lead	19	Copper
9226	LG10583	2/7/2016	Lead	19	Copper
9227	LG11956	2/10/2016	Lead	19	Copper
9228	LG12344	2/11/2016	Lead	19	Copper
9229	LF84316	9/23/2015	Lead	20	Copper
9230	LF87416	10/13/2015	Lead	20	Copper
9231	LG01409	1/21/2016	Lead	20	Copper
9232	LG02104	1/21/2016	Lead	20	Copper
9233	LG02205	1/21/2016	Lead	20	Copper
9234	LG02736	1/23/2016	Lead	20	Copper
9235	LG02950	1/23/2016	Lead	20	Copper
9236	LG04512	1/26/2016	Lead	20	Copper
9237	LG05972	1/29/2016	Lead	20	Copper
9238	LG06412	1/30/2016	Lead	20	Copper
9239	LG06498	1/31/2016	Lead	20	Copper
9240	LG06822	2/1/2016	Lead	20	Copper

	F	G	H
9199	120	FLINT	48503
9200	50	FLINT	48506
9201	60	FLINT	48506
9202	1,220	FLINT	
9203	70	FLINT	48506
9204	150	FLINT	48506
9205	80	FLINT	48503
9206	90	FLINT	48505
9207	80	FLINT	48507
9208	100	FLINT	48503
9209	200	FLINT	48503
9210	70	FLINT	48503
9211	190	FLINT	48503
9212	0	FLINT	48505
9213	90	FLINT	48503
9214	220	FLINT	48503
9215	150	FLINT	48503
9216	70	FLINT	48504
9217	180	FLINT	48505
9218	70	FLINT	48503
9219	160	FLINT	
9220	0	FLINT	48507
9221	190	FLINT	48502
9222	0	FLINT	48506
9223	110	FLINT	48507
9224	0	FLINT	48505
9225	150	FLINT	48504
9226	110	FLINT	48506
9227	0	FLINT	48503
9228	170	FLINT	48506
9229	130	FLINT	48503
9230	210	FLINT	
9231	70	FLINT	48503
9232	110	FLINT	48506
9233	100	FLINT	48503
9234	330	FLINT	48505
9235	0	FLINT	48505
9236	180	FLINT	48507
9237	0	FLINT	
9238	180	FLINT	48504
9239	510	FLINT	48504
9240	220	FLINT	48503

	A	B	C	D	E
9241	LG07018	2/1/2016	Lead	20	Copper
9242	LG07871	2/2/2016	Lead	20	Copper
9243	LG09202	2/4/2016	Lead	20	Copper
9244	LG09363	2/4/2016	Lead	20	Copper
9245	LG09959	2/5/2016	Lead	20	Copper
9246	LG12587	2/12/2016	Lead	20	Copper
9247	LG12720	2/12/2016	Lead	20	Copper
9248	LG12752	2/12/2016	Lead	20	Copper
9249	LG12861	2/12/2016	Lead	20	Copper
9250	LF87399	10/13/2015	Lead	21	Copper
9251	LF89523	10/30/2015	Lead	21	Copper
9252	LG02137	1/21/2016	Lead	21	Copper
9253	LG02547	1/22/2016	Lead	21	Copper
9254	LG02972	1/23/2016	Lead	21	Copper
9255	LG03752	1/25/2016	Lead	21	Copper
9256	LG04130	1/26/2016	Lead	21	Copper
9257	LG04364	1/26/2016	Lead	21	Copper
9258	LG04571	1/26/2016	Lead	21	Copper
9259	LG06329	1/30/2016	Lead	21	Copper
9260	LG06596	1/31/2016	Lead	21	Copper
9261	LG07562	2/2/2016	Lead	21	Copper
9262	LG07930	2/2/2016	Lead	21	Copper
9263	LG08708	2/3/2016	Lead	21	Copper
9264	LG08737	2/3/2016	Lead	21	Copper
9265	LG09711	2/5/2016	Lead	21	Copper
9266	LG09777	2/5/2016	Lead	21	Copper
9267	LG10722	2/8/2016	Lead	21	Copper
9268	LG11903	2/10/2016	Lead	21	Copper
9269	LF93565	11/24/2015	Lead	22	Copper
9270	LF97961	12/29/2015	Lead	22	Copper
9271	LF99996	1/15/2016	Lead	22	Copper
9272	LG01570	1/21/2016	Lead	22	Copper
9273	LG01819	1/21/2016	Lead	22	Copper
9274	LG01889	1/21/2016	Lead	22	Copper
9275	LG02380	1/22/2016	Lead	22	Copper
9276	LG02743	1/23/2016	Lead	22	Copper
9277	LG03630	1/25/2016	Lead	22	Copper
9278	LG06344	1/30/2016	Lead	22	Copper
9279	LG06440	1/30/2016	Lead	22	Copper
9280	LG06787	2/1/2016	Lead	22	Copper
9281	LG08767	2/3/2016	Lead	22	Copper
9282	LG10686	2/8/2016	Lead	22	Copper

	F	G	H
9241	320	FLINT	48507
9242	50	FLINT	
9243	170	FLINT	48503
9244	170	FLINT	48507
9245	250	FLINT	
9246	60	FLINT	48506
9247	120	FLINT	48505
9248	70	FLINT	48506
9249	160	FLINT	48503
9250	80	FLINT	48507
9251	60	FLINT	48503
9252	200	FLINT	
9253	90	FLINT	48507
9254	570	BURTON	48529
9255	300	FLINT	48505
9256	160	FLINT	48503
9257	300	FLINT	48505
9258	150	FLINT	48507
9259	290	FLINT	48507
9260	820	FLINT	48503
9261	170	FLINT	48507
9262	340	FLINT	48507
9263	360	FLINT	48503
9264	0	FLINT	48502
9265	260	FLINT	48506
9266	210	FLINT	48504
9267	110	FLINT	48503
9268	70	FLINT	48503
9269	50	FLINT	48507
9270	160	FLINT	48505
9271	50	FLINT	48505
9272	140	FLINT	48503
9273	840	FLINT	48506
9274	250	FLINT	48503
9275	0	FLINT	48507
9276	80	FLINT	48505
9277	0	FLINT	48506
9278	50	FLINT	48503
9279	70	FLINT	48506
9280	160	FLINT	48503
9281	100	FLINT	48503
9282	130	FLINT	48503

	A	B	C	D	E
9283	LG11261	2/9/2016	Lead	22	Copper
9284	LG12005	2/10/2016	Lead	22	Copper
9285	LF99986	1/15/2016	Lead	23	Copper
9286	LG02302	1/22/2016	Lead	23	Copper
9287	LG03769	1/25/2016	Lead	23	Copper
9288	LG03773	1/25/2016	Lead	23	Copper
9289	LG06971	2/1/2016	Lead	23	Copper
9290	LG07544	2/2/2016	Lead	23	Copper
9291	LG08457	2/3/2016	Lead	23	Copper
9292	LG09869	2/5/2016	Lead	23	Copper
9293	LG10516	2/7/2016	Lead	23	Copper
9294	LG12757	2/12/2016	Lead	23	Copper
9295	LF99207	1/7/2016	Lead	24	Copper
9296	LG00913	1/20/2016	Lead	24	Copper
9297	LG01267	1/21/2016	Lead	24	Copper
9298	LG01921	1/21/2016	Lead	24	Copper
9299	LG02127	1/21/2016	Lead	24	Copper
9300	LG02181	1/21/2016	Lead	24	Copper
9301	LG04805	1/27/2016	Lead	24	Copper
9302	LG06186	1/29/2016	Lead	24	Copper
9303	LG06308	1/30/2016	Lead	24	Copper
9304	LG06458	1/30/2016	Lead	24	Copper
9305	LG06911	2/1/2016	Lead	24	Copper
9306	LG08328	2/3/2016	Lead	24	Copper
9307	LG09074	2/4/2016	Lead	24	Copper
9308	LG09143	2/4/2016	Lead	24	Copper
9309	LG09290	2/4/2016	Lead	24	Copper
9310	LG10256	2/6/2016	Lead	24	Copper
9311	LG11484	2/9/2016	Lead	24	Copper
9312	LG11857	2/10/2016	Lead	24	Copper
9313	LG12248	2/11/2016	Lead	24	Copper
9314	LG12543	2/12/2016	Lead	24	Copper
9315	LF99190	1/7/2016	Lead	25	Copper
9316	LG01379	1/21/2016	Lead	25	Copper
9317	LG02594	1/22/2016	Lead	25	Copper
9318	LG04328	1/26/2016	Lead	25	Copper
9319	LG05462	1/28/2016	Lead	25	Copper
9320	LG05679	1/28/2016	Lead	25	Copper
9321	LG06096	1/29/2016	Lead	25	Copper
9322	LG06129	1/29/2016	Lead	25	Copper
9323	LG06164	1/29/2016	Lead	25	Copper
9324	LG06299	1/30/2016	Lead	25	Copper

	F	G	H
9283	0	FLINT	48503
9284	210	FLINT	48503
9285	110		
9286	100	FLINT	48506
9287	0	FLINT	48505
9288	0	FLINT	48503
9289	380	FLINT	48504
9290	0	FLINT	48505
9291	400	FLINT	
9292	290	FLINT	48503
9293	0	FLINT	48507
9294	130	FLINT	48506
9295	420	FLINT	
9296	70	FLINT	48504
9297	110	FLINT	48505
9298	0	FLINT	48507
9299	0	FLINT	48505
9300	160	FLINT	48503
9301	880	FLINT	48507
9302	60	FLINT	48505
9303	100	FLINT	48506
9304	0	FLINT	48504
9305	90	FLINT	
9306	180	FLINT	48507
9307	270	FLINT	48505
9308	70		
9309	0	FLINT	48503
9310	190	FLINT	48504
9311	60	FLINT	48506
9312	80	FLINT	48507
9313	0	FLINT	48506
9314	530	FLINT	48503
9315	0	FLINT	
9316	0	FLINT	48504
9317	140	FLINT	48503
9318	80	FLINT	48503
9319	160	FLINT	48506
9320	0	FLINT	48505
9321	90	FLINT	48504
9322	120	FLINT	48506
9323	100	FLINT	
9324	90	FLINT	48503

	A	B	C	D	E
9325	LG08550	2/3/2016	Lead	25	Copper
9326	LG09876	2/5/2016	Lead	25	Copper
9327	LG09929	2/5/2016	Lead	25	Copper
9328	LG09987	2/5/2016	Lead	25	Copper
9329	LG12558	2/12/2016	Lead	25	Copper
9330	LF88307	10/20/2015	Lead	26	Copper
9331	LG02125	1/21/2016	Lead	26	Copper
9332	LG02707	1/23/2016	Lead	26	Copper
9333	LG02905	1/23/2016	Lead	26	Copper
9334	LG04106	1/26/2016	Lead	26	Copper
9335	LG06102	1/29/2016	Lead	26	Copper
9336	LG06300	1/30/2016	Lead	26	Copper
9337	LG06352	1/30/2016	Lead	26	Copper
9338	LG06500	1/31/2016	Lead	26	Copper
9339	LG06867	2/1/2016	Lead	26	Copper
9340	LG06950	2/1/2016	Lead	26	Copper
9341	LG07586	2/2/2016	Lead	26	Copper
9342	LG08727	2/3/2016	Lead	26	Copper
9343	LG09492	2/4/2016	Lead	26	Copper
9344	LG10569	2/7/2016	Lead	26	Copper
9345	LF87403	10/13/2015	Lead	27	Copper
9346	LF90464	11/4/2015	Lead	27	Copper
9347	LF99965	1/15/2016	Lead	27	Copper
9348	LG02676	1/23/2016	Lead	27	Copper
9349	LG03686	1/25/2016	Lead	27	Copper
9350	LG04785	1/27/2016	Lead	27	Copper
9351	LG05695	1/28/2016	Lead	27	Copper
9352	LG06504	1/31/2016	Lead	27	Copper
9353	LG07629	2/2/2016	Lead	27	Copper
9354	LG07872	2/2/2016	Lead	27	Copper
9355	LG07923	2/2/2016	Lead	27	Copper
9356	LG09386	2/4/2016	Lead	27	Copper
9357	LG09829	2/5/2016	Lead	27	Copper
9358	LG10219	2/6/2016	Lead	27	Copper
9359	LG10796	2/8/2016	Lead	27	Copper
9360	LG12209	2/11/2016	Lead	27	Copper
9361	LG13022	2/12/2016	Lead	27	Copper
9362	LF81253	9/3/2015	Lead	28	Copper
9363	LF93560	11/24/2015	Lead	28	Copper
9364	LG01613	1/21/2016	Lead	28	Copper
9365	LG02816	1/23/2016	Lead	28	Copper
9366	LG03687	1/25/2016	Lead	28	Copper

	F	G	H
9325	0	FLINT	
9326	0	FLINT	48503
9327	70	FLINT	48504
9328	0	FLINT	48504
9329	130	FLINT	48504
9330	60	FLINT	48532
9331	940	FLINT	48504
9332	0	FLINT	
9333	160	FLINT	48503
9334	0	FLINT	48504
9335	220	FLINT	48503
9336	0	FLINT	48506
9337	100	FLINT	48507
9338	80	FLINT	48504
9339	70	FLINT	48507
9340	110	FLINT	48503
9341	0	FLINT	48506
9342	0	FLINT	48506
9343	0	FLINT	48506
9344	0	FLINT	48507
9345	80	FLINT	48505
9346	50	FLINT	
9347	340	FLINT	48505
9348	100	FLINT	48503
9349	170	FLINT	48503
9350	0	FLINT	48503
9351	100	FLINT	48507
9352	0	FLINT	48505
9353	150	FLINT	48503
9354	140	FLINT	48504
9355	0	FLINT	48504
9356	0	FLINT	48505
9357	0	FLINT	48504
9358	70	FLINT	48503
9359	90	FLINT	48503
9360	0	FLINT	48504
9361	110	FLINT	48506
9362	0	FLINT	48503
9363	80	FLINT	48507
9364	90	FLINT	48503
9365	0	FLINT	48504
9366	200	FLINT	48504

	A	B	C	D	E
9367	LG03799	1/25/2016	Lead	28	Copper
9368	LG04194	1/26/2016	Lead	28	Copper
9369	LG04505	1/26/2016	Lead	28	Copper
9370	LG05452	1/28/2016	Lead	28	Copper
9371	LG06792	2/1/2016	Lead	28	Copper
9372	LG07056	2/1/2016	Lead	28	Copper
9373	LG07810	2/2/2016	Lead	28	Copper
9374	LG08289	2/3/2016	Lead	28	Copper
9375	LG09068	2/4/2016	Lead	28	Copper
9376	LG09707	2/5/2016	Lead	28	Copper
9377	LG09871	2/5/2016	Lead	28	Copper
9378	LG10114	2/6/2016	Lead	28	Copper
9379	LG10147	2/6/2016	Lead	28	Copper
9380	LG10696	2/8/2016	Lead	28	Copper
9381	LG12166	2/11/2016	Lead	28	Copper
9382	LF97935	12/29/2015	Lead	29	Copper
9383	LG00993	1/20/2016	Lead	29	Copper
9384	LG02865	1/23/2016	Lead	29	Copper
9385	LG07001	2/1/2016	Lead	29	Copper
9386	LG07625	2/2/2016	Lead	29	Copper
9387	LG09878	2/5/2016	Lead	29	Copper
9388	LF85948	10/2/2015	Lead	30	Copper
9389	LF94260	12/2/2015	Lead	30	Copper
9390	LG01462	1/21/2016	Lead	30	Copper
9391	LG01567	1/21/2016	Lead	30	Copper
9392	LG02202	1/21/2016	Lead	30	Copper
9393	LG05669	1/28/2016	Lead	30	Copper
9394	LG07685	2/2/2016	Lead	30	Copper
9395	LG09138	2/4/2016	Lead	30	Copper
9396	LG09926	2/5/2016	Lead	30	Copper
9397	LG10123	2/6/2016	Lead	30	Copper
9398	LG11801	2/10/2016	Lead	30	Copper
9399	LG12160	2/11/2016	Lead	30	Copper
9400	LG02346	1/22/2016	Lead	31	Copper
9401	LG03497	1/25/2016	Lead	31	Copper
9402	LG06944	2/1/2016	Lead	31	Copper
9403	LG08772	2/3/2016	Lead	31	Copper
9404	LG09428	2/4/2016	Lead	31	Copper
9405	LG09985	2/5/2016	Lead	31	Copper
9406	LG12131	2/11/2016	Lead	31	Copper
9407	LG12267	2/11/2016	Lead	31	Copper
9408	LF99155	1/7/2016	Lead	32	Copper

	F	G	H
9367	60	FLINT	48504
9368	5,430	FLINT	48507
9369	180	FLINT	48503
9370	0	FLINT	48507
9371	0	FLINT	48507
9372	100	FLINT	48507
9373	0	FLINT	48504
9374	150	FLINT	48503
9375	110	FLINT	48503
9376	100	FLINT	48506
9377	310	FLINT	48503
9378	230	FLINT	48504
9379	0	FLINT	48504
9380	130	FLINT	48507
9381	540	FLINT	48503
9382	2,540	FLINT	48503
9383	400	FLINT	48506
9384	220	FLINT	48504
9385	100	FLINT	48507
9386	670	FLINT	48503
9387	0	FLINT	48505
9388	0	FLINT	48503
9389	120	FLINT	48503
9390	190	FLINT	48506
9391	0	FLINT	48506
9392	100	FLINT	
9393	280	FLINT	48507
9394	210	FLINT	48503
9395	190	FLINT	48532
9396	310	FLINT	48506
9397	250	FLINT	48504
9398	0	FLINT	
9399	80	FLINT	48507
9400	210	FLINT	48503
9401	90	FLINT	48507
9402	120	FLINT	48504
9403	0	FLINT	48506
9404	240	FLINT	48504
9405	610	FLINT	48507
9406	520	FLINT	48503
9407	610	FLINT	48507
9408	290	FLINT	

	A	B	C	D	E
9409	LG01234	1/21/2016	Lead	32	Copper
9410	LG02209	1/21/2016	Lead	32	Copper
9411	LG02879	1/23/2016	Lead	32	Copper
9412	LG04492	1/26/2016	Lead	32	Copper
9413	LG05738	1/28/2016	Lead	32	Copper
9414	LG06192	1/29/2016	Lead	32	Copper
9415	LG06363	1/30/2016	Lead	32	Copper
9416	LG07011	2/1/2016	Lead	32	Copper
9417	LG08339	2/3/2016	Lead	32	Copper
9418	LG08807	2/3/2016	Lead	32	Copper
9419	LG10131	2/6/2016	Lead	32	Copper
9420	LF91279	11/9/2015	Lead	33	Copper
9421	LF99930	1/15/2016	Lead	33	Copper
9422	LG02113	1/21/2016	Lead	33	Copper
9423	LG04853	1/27/2016	Lead	33	Copper
9424	LG07418	2/2/2016	Lead	33	Copper
9425	LG07419	2/2/2016	Lead	33	Copper
9426	LG07834	2/2/2016	Lead	33	Copper
9427	LG09129	2/4/2016	Lead	33	Copper
9428	LG10599	2/7/2016	Lead	33	Copper
9429	LG11327	2/9/2016	Lead	33	Copper
9430	LG12346	2/11/2016	Lead	33	Copper
9431	LG00465	1/19/2016	Lead	34	Copper
9432	LG01742	1/21/2016	Lead	34	Copper
9433	LG04567	1/26/2016	Lead	34	Copper
9434	LG04930	1/27/2016	Lead	34	Copper
9435	LG05608	1/28/2016	Lead	34	Copper
9436	LG05988	1/29/2016	Lead	34	Copper
9437	LG06753	2/1/2016	Lead	34	Copper
9438	LG06839	2/1/2016	Lead	34	Copper
9439	LG12168	2/11/2016	Lead	34	Copper
9440	LF86513	10/6/2015	Lead	35	Copper
9441	LF99188	1/7/2016	Lead	35	Copper
9442	LF99200	1/7/2016	Lead	35	Copper
9443	LG01310	1/21/2016	Lead	35	Copper
9444	LG01499	1/21/2016	Lead	35	Copper
9445	LG02062	1/21/2016	Lead	35	Copper
9446	LG03029	1/24/2016	Lead	35	Copper
9447	LG05483	1/28/2016	Lead	35	Copper
9448	LG06301	1/30/2016	Lead	35	Copper
9449	LG06617	1/31/2016	Lead	35	Copper
9450	LG08496	2/3/2016	Lead	35	Copper

	F	G	H
9409	160	FLINT	48503
9410	1,150	FLINT	48503
9411	2,460	FLINT	48507
9412	0	FLINT	48506
9413	0	FLINT	48505
9414	230	FLINT	48532
9415	180	FLINT	48504
9416	80	FLINT	
9417	90	FLINT	48504
9418	0	FLINT	48503
9419	0	FLINT	48505
9420	70	FLINT	48505
9421	110	FLINT	48504
9422	90	FLINT	
9423	230	FLINT	
9424	0	FLINT	48504
9425	340	FLINT	48503
9426	100	FLINT	48506
9427	130	FLINT	48507
9428	130	FLINT	
9429	380	FLINT	48532
9430	160	FLINT	48505
9431	1,080	FLINT	48502
9432	60	FLINT	
9433	50	FLINT	48506
9434	160	FLINT	48503
9435	210	FLINT	48503
9436	0	FLINT	48504
9437	0	FLINT	
9438	110	FLINT	48504
9439	610	FLINT	48504
9440	2,570	FLINT	48505
9441	70	FLINT	
9442	3,620	FLINT	
9443	300	FLINT	48504
9444	630	FLINT	
9445	530	FLINT	48503
9446	170	FLINT	48503
9447	0	FLINT	48503
9448	0	FLINT	48506
9449	330	FLINT	48503
9450	0	FLINT	48503

	A	B	C	D	E
9451	LG09918	2/5/2016	Lead	35	Copper
9452	LG10791	2/8/2016	Lead	35	Copper
9453	LG12592	2/12/2016	Lead	35	Copper
9454	LF88954	10/26/2015	Lead	36	Copper
9455	LF92733	11/18/2015	Lead	36	Copper
9456	LG01589	1/21/2016	Lead	36	Copper
9457	LG04756	1/27/2016	Lead	36	Copper
9458	LG05230	1/27/2016	Lead	36	Copper
9459	LG05637	1/28/2016	Lead	36	Copper
9460	LG06357	1/30/2016	Lead	36	Copper
9461	LG08532	2/3/2016	Lead	36	Copper
9462	LG10258	2/6/2016	Lead	36	Copper
9463	LG10826	2/8/2016	Lead	36	Copper
9464	LG11384	2/9/2016	Lead	36	Copper
9465	LG00542	1/19/2016	Lead	37	Copper
9466	LG05770	1/28/2016	Lead	37	Copper
9467	LG06823	2/1/2016	Lead	37	Copper
9468	LG10893	2/8/2016	Lead	37	Copper
9469	LG11299	2/9/2016	Lead	37	Copper
9470	LG11926	2/10/2016	Lead	37	Copper
9471	LG05098	1/27/2016	Lead	38	Copper
9472	LG06748	2/1/2016	Lead	38	Copper
9473	LG07648	2/2/2016	Lead	38	Copper
9474	LG09397	2/4/2016	Lead	38	Copper
9475	LG04827	1/27/2016	Lead	39	Copper
9476	LG04858	1/27/2016	Lead	39	Copper
9477	LG11843	2/10/2016	Lead	39	Copper
9478	LF97351	12/18/2015	Lead	40	Copper
9479	LG02382	1/22/2016	Lead	40	Copper
9480	LG05134	1/27/2016	Lead	40	Copper
9481	LG06436	1/30/2016	Lead	40	Copper
9482	LG06993	2/1/2016	Lead	40	Copper
9483	LG09381	2/4/2016	Lead	40	Copper
9484	LF85860	10/1/2015	Lead	41	Copper
9485	LF97350	12/18/2015	Lead	41	Copper
9486	LF99205	1/7/2016	Lead	41	Copper
9487	LG02012	1/21/2016	Lead	41	Copper
9488	LG02413	1/22/2016	Lead	41	Copper
9489	LG04056	1/26/2016	Lead	41	Copper
9490	LG04146	1/26/2016	Lead	41	Copper
9491	LG04306	1/26/2016	Lead	41	Copper
9492	LG05047	1/27/2016	Lead	41	Copper

	F	G	H
9451	0	FLINT	48504
9452	100	FLINT	48503
9453	0	FLINT	48506
9454	0	FLINT	48503
9455	0	FLINT	48507
9456	420	FLINT	48504
9457	0	FLINT	48503
9458	140	FLINT	48506
9459	190	FLINT	48503
9460	200	FLINT	48503
9461	180	FLINT	48503
9462	280	FLINT	48503
9463	250	FLINT	48506
9464	290	FLINT	48507
9465	60	FLINT	48504
9466	50	FLINT	48503
9467	770	FLINT	48507
9468	0	FLINT	48507
9469	490	FLINT	48504
9470	260	FLINT	48532
9471	110	FLINT	48505
9472	70	FLINT	48506
9473	2,200	FLINT	48503
9474	0	FLINT	48503
9475	110	FLINT	48506
9476	1,670	FLINT	48503
9477	0	FLINT	48507
9478	120	FLINT	48506
9479	0	FLINT	48504
9480	1,080	FLINT	48507
9481	320	FLINT	48503
9482	610	FLINT	48503
9483	150	FLINT	48503
9484	1,040	FLINT	48504
9485	150	FLINT	48506
9486	650	FLINT	
9487	250	FLINT	48503
9488	570	FLINT	48507
9489	90	FLINT	48503
9490	0	FLINT	48504
9491	110	FLINT	48505
9492	170	FLINT	48506

	A	B	C	D	E
9493	LG06550	1/31/2016	Lead	41	Copper
9494	LG06923	2/1/2016	Lead	41	Copper
9495	LG07096	2/1/2016	Lead	41	Copper
9496	LF93552	11/24/2015	Lead	42	Copper
9497	LF97924	12/29/2015	Lead	42	Copper
9498	LG01968	1/21/2016	Lead	42	Copper
9499	LG04774	1/27/2016	Lead	42	Copper
9500	LG03022	1/24/2016	Lead	43	Copper
9501	LG07781	2/2/2016	Lead	43	Copper
9502	LG02216	1/21/2016	Lead	44	Copper
9503	LG02740	1/23/2016	Lead	44	Copper
9504	LG04599	1/26/2016	Lead	44	Copper
9505	LG10089	2/6/2016	Lead	44	Copper
9506	LG11310	2/9/2016	Lead	44	Copper
9507	LG11882	2/10/2016	Lead	44	Copper
9508	LG07949	2/2/2016	Lead	45	Copper
9509	LG08607	2/3/2016	Lead	45	Copper
9510	LG08646	2/3/2016	Lead	45	Copper
9511	LG05019	1/27/2016	Lead	46	Copper
9512	LG05995	1/29/2016	Lead	46	Copper
9513	LG06776	2/1/2016	Lead	46	Copper
9514	LG08729	2/3/2016	Lead	46	Copper
9515	LF97979	12/29/2015	Lead	47	Copper
9516	LG02534	1/22/2016	Lead	47	Copper
9517	LG04176	1/26/2016	Lead	47	Copper
9518	LG04292	1/26/2016	Lead	47	Copper
9519	LG04835	1/27/2016	Lead	47	Copper
9520	LG05179	1/27/2016	Lead	47	Copper
9521	LG05529	1/28/2016	Lead	47	Copper
9522	LG07843	2/2/2016	Lead	47	Copper
9523	LG09341	2/4/2016	Lead	47	Copper
9524	LG09400	2/4/2016	Lead	47	Copper
9525	LG12916	2/12/2016	Lead	47	Copper
9526	LG02913	1/23/2016	Lead	48	Copper
9527	LG03495	1/25/2016	Lead	48	Copper
9528	LG08634	2/3/2016	Lead	48	Copper
9529	LF99181	1/7/2016	Lead	49	Copper
9530	LG00897	1/20/2016	Lead	49	Copper
9531	LG00944	1/20/2016	Lead	49	Copper
9532	LG08274	2/3/2016	Lead	49	Copper
9533	LG08497	2/3/2016	Lead	49	Copper
9534	LF91272	11/9/2015	Lead	50	Copper

	F	G	H
9493	0	FLINT	48503
9494	0	FLINT	48503
9495	0	FLINT	48503
9496	50	FLINT	48507
9497	100	FLINT	48503
9498	210	FLINT	48503
9499	250	FLINT	48503
9500	80	FLINT	48505
9501	0	FLINT	48506
9502	0	FLINT	48504
9503	110	FLINT	48506
9504	0	FLINT	48503
9505	190	FLINT	48503
9506	140		
9507	140	FLINT	48507
9508	190	FLINT	48503
9509	100	FLINT	48507
9510	550	FLINT	48507
9511	100	FLINT	
9512	80	FLINT	48504
9513	70	FLINT	48503
9514	1,840	FLINT	48502
9515	730	FLINT	
9516	260	FLINT	48507
9517	210	FLINT	48507
9518	980	FLINT	48503
9519	60	FLINT	48506
9520	660	FLINT	48503
9521	410	FLINT	48503
9522	90	FLINT	48507
9523	190	FLINT	48505
9524	550	FLINT	48506
9525	290	FLINT	48503
9526	190	FLINT	48507
9527	380	FLINT	48507
9528	0	FLINT	48504
9529	60	FLINT	
9530	0	FLINT	48507
9531	190	FLINT	48504
9532	80	FLINT	48505
9533	0	FLINT	48504
9534	100	FLINT	48506

	A	B	C	D	E
9535	LG04983	1/27/2016	Lead	50	Copper
9536	LG08282	2/3/2016	Lead	50	Copper
9537	LG12957	2/12/2016	Lead	50	Copper
9538	LG04165	1/26/2016	Lead	51	Copper
9539	LG10830	2/8/2016	Lead	51	Copper
9540	LG12724	2/12/2016	Lead	51	Copper
9541	LG04156	1/26/2016	Lead	52	Copper
9542	LG11284	2/9/2016	Lead	52	Copper
9543	LF86505	10/6/2015	Lead	53	Copper
9544	LG03031	1/24/2016	Lead	53	Copper
9545	LG05730	1/28/2016	Lead	53	Copper
9546	LG07020	2/1/2016	Lead	53	Copper
9547	LG08725	2/3/2016	Lead	53	Copper
9548	LG10777	2/8/2016	Lead	53	Copper
9549	LG10891	2/8/2016	Lead	53	Copper
9550	LG02939	1/23/2016	Lead	54	Copper
9551	LG04511	1/26/2016	Lead	54	Copper
9552	LF93584	11/24/2015	Lead	55	Copper
9553	LG00933	1/20/2016	Lead	55	Copper
9554	LG09211	2/4/2016	Lead	55	Copper
9555	LG10729	2/8/2016	Lead	55	Copper
9556	LG00477	1/19/2016	Lead	56	Copper
9557	LG00488	1/19/2016	Lead	56	Copper
9558	LG01224	1/21/2016	Lead	56	Copper
9559	LG06884	2/1/2016	Lead	56	Copper
9560	LG08590	2/3/2016	Lead	56	Copper
9561	LG09649	2/5/2016	Lead	56	Copper
9562	LG10834	2/8/2016	Lead	56	Copper
9563	LG12950	2/12/2016	Lead	56	Copper
9564	LF99925	1/15/2016	Lead	57	Copper
9565	LG05088	1/27/2016	Lead	57	Copper
9566	LG08697	2/3/2016	Lead	57	Copper
9567	LG12911	2/12/2016	Lead	57	Copper
9568	LG06733	2/1/2016	Lead	58	Copper
9569	LG12582	2/12/2016	Lead	58	Copper
9570	LG03494	1/25/2016	Lead	60	Copper
9571	LG06143	1/29/2016	Lead	60	Copper
9572	LG03806	1/25/2016	Lead	61	Copper
9573	LG10227	2/6/2016	Lead	61	Copper
9574	LG12010	2/10/2016	Lead	61	Copper
9575	LG01866	1/21/2016	Lead	62	Copper
9576	LG11886	2/10/2016	Lead	62	Copper

	F	G	H
9535	100	FLINT	48503
9536	260	FLINT	48506
9537	0	FLINT	48505
9538	120	FLINT	48506
9539	110	FLINT	48504
9540	80	FLINT	48503
9541	120	FLINT	48503
9542	310	FLINT	48504
9543	70	FLINT	48503
9544	480	FLINT	48532
9545	430	FLINT	48507
9546	140	FLINT	
9547	400	FLINT	48506
9548	120	FLINT	48505
9549	250	FLINT	48507
9550	390	FLINT	48503
9551	90	FLINT	48502
9552	60	FLINT	48504
9553	130	FLINT	48503
9554	180	FLINT	48505
9555	90	FLINT	48504
9556	0		
9557	210	FLINT	48507
9558	160	FLINT	48504
9559	290	FLINT	48503
9560	100	FLINT	48507
9561	160	FLINT	48504
9562	0	FLINT	48503
9563	270	FLINT	48507
9564	350		
9565	270	FLINT	48505
9566	310	FLINT	48507
9567	50		
9568	260		
9569	500	FLINT	48506
9570	6,930	BURTON	
9571	290	FLINT	48503
9572	210	FLINT	48503
9573	0	FLINT	48507
9574	60	FLINT	48502
9575	7,200	FLINT	48505
9576	200	FLINT	48504

	A	B	C	D	E
9577	LG05753	1/28/2016	Lead	63	Copper
9578	LG08685	2/3/2016	Lead	63	Copper
9579	LG00927	1/20/2016	Lead	64	Copper
9580	LG04353	1/26/2016	Lead	64	Copper
9581	LG04375	1/26/2016	Lead	64	Copper
9582	LG08256	2/3/2016	Lead	64	Copper
9583	LG09719	2/5/2016	Lead	64	Copper
9584	LG00957	1/20/2016	Lead	65	Copper
9585	LG07841	2/2/2016	Lead	65	Copper
9586	LG07980	2/2/2016	Lead	65	Copper
9587	LG01682	1/21/2016	Lead	66	Copper
9588	LG07730	2/2/2016	Lead	66	Copper
9589	LG01413	1/21/2016	Lead	67	Copper
9590	LG03546	1/25/2016	Lead	67	Copper
9591	LG02923	1/23/2016	Lead	68	Copper
9592	LG04374	1/26/2016	Lead	69	Copper
9593	LG06752	2/1/2016	Lead	69	Copper
9594	LG06988	2/1/2016	Lead	69	Copper
9595	LG06451	1/30/2016	Lead	70	Copper
9596	LG11377	2/9/2016	Lead	70	Copper
9597	LG11379	2/9/2016	Lead	70	Copper
9598	LG01599	1/21/2016	Lead	71	Copper
9599	LG12898	2/12/2016	Lead	71	Copper
9600	LG10769	2/8/2016	Lead	72	Copper
9601	LG01768	1/21/2016	Lead	73	Copper
9602	LF87040	10/8/2015	Lead	74	Copper
9603	LG04809	1/27/2016	Lead	74	Copper
9604	LG08551	2/3/2016	Lead	74	Copper
9605	LF85611	9/30/2015	Lead	75	Copper
9606	LG03698	1/25/2016	Lead	75	Copper
9607	LG09787	2/5/2016	Lead	75	Copper
9608	LG12278	2/11/2016	Lead	75	Copper
9609	LG06135	1/29/2016	Lead	76	Copper
9610	LG08619	2/3/2016	Lead	76	Copper
9611	LG09424	2/4/2016	Lead	76	Copper
9612	LG12619	2/12/2016	Lead	76	Copper
9613	LG04846	1/27/2016	Lead	77	Copper
9614	LG08574	2/3/2016	Lead	77	Copper
9615	LG10557	2/7/2016	Lead	77	Copper
9616	LF87426	10/13/2015	Lead	78	Copper
9617	LG01349	1/21/2016	Lead	78	Copper
9618	LG02641	1/22/2016	Lead	78	Copper

	F	G	H
9577	0	FLINT	48504
9578	710	FLINT	48503
9579	0	FLINT	48504
9580	80	FLINT	48506
9581	300	FLINT	48504
9582	460	FLINT	48503
9583	180	FLINT	48503
9584	0	FLINT	48506
9585	90	FLINT	48504
9586	210	FLINT	48506
9587	2,040	FLINT	48503
9588	200	FLINT	48503
9589	250	FLINT	48507
9590	650	FLINT	48504
9591	1,940	FLINT	48503
9592	360	FLINT	48504
9593	0	FLINT	48506
9594	670	FLINT	48505
9595	1,170	FLINT	48532
9596	150	FLINT	48503
9597	320	FLINT	48504
9598	70	FLINT	48504
9599	1,000	FLINT	48506
9600	750	FLINT	48507
9601	150	FLINT	48507
9602	90	FLINT	48507
9603	190	FLINT	48503
9604	60	FLINT	48503
9605	570	FLINT	48503
9606	170	FLINT	48507
9607	70	FLINT	48506
9608	0	FLINT	48504
9609	650	FLINT	48506
9610	110	FLINT	48504
9611	290	FLINT	48504
9612	540	FLINT	48502
9613	610	FLINT	
9614	70	FLINT	48503
9615	340	FLINT	48505
9616	270	FLINT	
9617	120	FLINT	48503
9618	670	FLINT	48505

	A	B	C	D	E
9619	LG11473	2/9/2016	Lead	79	Copper
9620	LG01351	1/21/2016	Lead	80	Copper
9621	LG06130	1/29/2016	Lead	80	Copper
9622	LG02367	1/22/2016	Lead	81	Copper
9623	LG07479	2/2/2016	Lead	82	Copper
9624	LG10733	2/8/2016	Lead	82	Copper
9625	LG09998	2/5/2016	Lead	83	Copper
9626	LG02414	1/22/2016	Lead	85	Copper
9627	LG10810	2/8/2016	Lead	85	Copper
9628	LG01322	1/21/2016	Lead	86	Copper
9629	LG08538	2/3/2016	Lead	86	Copper
9630	LG11894	2/10/2016	Lead	86	Copper
9631	LG12990	2/12/2016	Lead	86	Copper
9632	LF88300	10/20/2015	Lead	88	Copper
9633	LG03140	1/24/2016	Lead	88	Copper
9634	LG06353	1/30/2016	Lead	92	Copper
9635	LG06532	1/31/2016	Lead	92	Copper
9636	LG04554	1/26/2016	Lead	93	Copper
9637	LG12007	2/10/2016	Lead	96	Copper
9638	LG09654	2/5/2016	Lead	97	Copper
9639	LG10018	2/5/2016	Lead	97	Copper
9640	LG00475	1/19/2016	Lead	98	Copper
9641	LG04834	1/27/2016	Lead	101	Copper
9642	LG10756	2/8/2016	Lead	103	Copper
9643	LG11276	2/9/2016	Lead	103	Copper
9644	LG10155	2/6/2016	Lead	104	Copper
9645	LG12885	2/12/2016	Lead	104	Copper
9646	LG05921	1/29/2016	Lead	105	Copper
9647	LG06100	1/29/2016	Lead	105	Copper
9648	LG12261	2/11/2016	Lead	105	Copper
9649	LG00918	1/20/2016	Lead	106	Copper
9650	LG02460	1/22/2016	Lead	107	Copper
9651	LG01760	1/21/2016	Lead	108	Copper
9652	LG01181	1/21/2016	Lead	109	Copper
9653	LG05149	1/27/2016	Lead	112	Copper
9654	LG08385	2/3/2016	Lead	112	Copper
9655	LG02848	1/23/2016	Lead	113	Copper
9656	LG10055	2/6/2016	Lead	114	Copper
9657	LG06548	1/31/2016	Lead	115	Copper
9658	LF89522	10/30/2015	Lead	116	Copper
9659	LG02183	1/21/2016	Lead	116	Copper
9660	LG11388	2/9/2016	Lead	116	Copper

	F	G	H
9619	4,890	BURTON	
9620	50	FLINT	48502
9621	380	FLINT	48504
9622	860	FLINT	48503
9623	160	FLINT	48503
9624	120	FLINT	48506
9625	380	FLINT	48505
9626	170	FLINT	48505
9627	0	FLINT	48505
9628	300	FLINT	48507
9629	0	FLINT	48504
9630	340	FLINT	48505
9631	280	FLINT	48505
9632	90	FLINT	48503
9633	7,930	FLINT	48507
9634	150	FLINT	48507
9635	2,510	FLINT	48503
9636	80	FLINT	48503
9637	510	FLINT	48504
9638	500	FLINT	48506
9639	160	FLINT	48507
9640	70	MT MORRIS TWP	48458
9641	150	FLINT	48506
9642	130	FLINT	
9643	300	FLINT	48505
9644	420	BURTON	48529
9645	250	FLINT	48503
9646	690	FLINT	48503
9647	0	FLINT	48504
9648	210	FLINT	48507
9649	0	FLINT	48503
9650	500	FLINT	
9651	620	FLINT	48503
9652	0	FLINT	48505
9653	220	FLINT	48504
9654	910	FLINT	48504
9655	430	FLINT	48504
9656	0	FLINT	48505
9657	1,890	FLINT	48503
9658	130	FLINT	48503
9659	370	FLINT	48505
9660	210	FLINT	48503

	A	B	C	D	E
9661	LG06665	1/31/2016	Lead	118	Copper
9662	LG09950	2/5/2016	Lead	118	Copper
9663	LG05268	1/27/2016	Lead	120	Copper
9664	LG10784	2/8/2016	Lead	127	Copper
9665	LF88960	10/26/2015	Lead	131	Copper
9666	LG05945	1/29/2016	Lead	131	Copper
9667	LG05124	1/27/2016	Lead	132	Copper
9668	LG04986	1/27/2016	Lead	134	Copper
9669	LG03139	1/24/2016	Lead	135	Copper
9670	LG02028	1/21/2016	Lead	136	Copper
9671	LG00556	1/19/2016	Lead	138	Copper
9672	LG04267	1/26/2016	Lead	138	Copper
9673	LG03087	1/24/2016	Lead	147	Copper
9674	LF86493	10/6/2015	Lead	151	Copper
9675	LG02670	1/23/2016	Lead	152	Copper
9676	LG04162	1/26/2016	Lead	153	Copper
9677	LF99922	1/15/2016	Lead	157	Copper
9678	LF99185	1/7/2016	Lead	158	Copper
9679	LG05046	1/27/2016	Lead	160	Copper
9680	LG10007	2/5/2016	Lead	162	Copper
9681	LG12650	2/12/2016	Lead	165	Copper
9682	LG12998	2/12/2016	Lead	167	Copper
9683	LG10244	2/6/2016	Lead	168	Copper
9684	LG09415	2/4/2016	Lead	173	Copper
9685	LG03485	1/25/2016	Lead	174	Copper
9686	LG05263	1/27/2016	Lead	177	Copper
9687	LG09387	2/4/2016	Lead	178	Copper
9688	LG02778	1/23/2016	Lead	183	Copper
9689	LG06450	1/30/2016	Lead	183	Copper
9690	LG10263	2/6/2016	Lead	184	Copper
9691	LG07032	2/1/2016	Lead	188	Copper
9692	LG01989	1/21/2016	Lead	200	Copper
9693	LG09656	2/5/2016	Lead	200	Copper
9694	LG10470	2/7/2016	Lead	203	Copper
9695	LG06448	1/30/2016	Lead	207	Copper
9696	LF97954	12/29/2015	Lead	213	Copper
9697	LG02802	1/23/2016	Lead	216	Copper
9698	LG06155	1/29/2016	Lead	218	Copper
9699	LG00519	1/19/2016	Lead	221	Copper
9700	LG09909	2/5/2016	Lead	235	Copper
9701	LG11372	2/9/2016	Lead	248	Copper
9702	LF86507	10/6/2015	Lead	253	Copper

	F	G	H
9661	660	FLINT	
9662	70	FLINT	48504
9663	230	FLINT	48503
9664	200	FLINT	48503
9665	550	FLINT	48503
9666	70	FLINT	48503
9667	160	FLINT	48503
9668	1,950	FLINT	48507
9669	5,180	FLINT	48503
9670	120	FLINT	48507
9671	440		
9672	220	BURTON	48505
9673	230	FLINT	48507
9674	140	FLINT	48507
9675	280	FLINT	48504
9676	130	FLINT	
9677	270		
9678	2,200	FLINT	
9679	5,490	FLINT	48504
9680	490	FLINT	48503
9681	300	FLINT	48506
9682	70	FLINT	48503
9683	410	FLINT	48507
9684	310	FLINT	
9685	270	FLINT	48504
9686	70	FLINT	48304
9687	210	FLINT	48504
9688	1,270	FLINT	48504
9689	270	FLINT	48506
9690	360	FLINT	48504
9691	580	FLINT	48504
9692	2,130	FLINT	48505
9693	380	FLINT	48504
9694	0	FLINT	48503
9695	660	FLINT	48504
9696	230	FLINT	48505
9697	920	FLINT	48507
9698	1,190	FLINT	48507
9699	0	FLINT	48505
9700	280	FLINT	
9701	730	FLINT	48504
9702	180	FLINT	48503

	A	B	C	D	E
9703	LG05545	1/28/2016	Lead	254	Copper
9704	LF99961	1/15/2016	Lead	257	Copper
9705	LG08691	2/3/2016	Lead	260	Copper
9706	LG09827	2/5/2016	Lead	266	Copper
9707	LG04054	1/26/2016	Lead	268	Copper
9708	LG02683	1/23/2016	Lead	279	Copper
9709	LG11236	2/9/2016	Lead	281	Copper
9710	LG06449	1/30/2016	Lead	282	Copper
9711	LG10755	2/8/2016	Lead	285	Copper
9712	LG06292	1/30/2016	Lead	291	Copper
9713	LG00992	1/20/2016	Lead	295	Copper
9714	LG11228	2/9/2016	Lead	306	Copper
9715	LG05975	1/29/2016	Lead	310	Copper
9716	LG05044	1/27/2016	Lead	320	Copper
9717	LF84897	9/25/2015	Lead	327	Copper
9718	LG08730	2/3/2016	Lead	331	Copper
9719	LG05595	1/28/2016	Lead	363	Copper
9720	LG02154	1/21/2016	Lead	369	Copper
9721	LG03697	1/25/2016	Lead	376	Copper
9722	LG06437	1/30/2016	Lead	390	Copper
9723	LG10196	2/6/2016	Lead	401	Copper
9724	LG12163	2/11/2016	Lead	412	Copper
9725	LG07621	2/2/2016	Lead	432	Copper
9726	LG09179	2/4/2016	Lead	509	Copper
9727	LG10890	2/8/2016	Lead	531	Copper
9728	LG03043	1/24/2016	Lead	543	Copper
9729	LG06452	1/30/2016	Lead	558	Copper
9730	LG04231	1/26/2016	Lead	566	Copper
9731	LG05928	1/29/2016	Lead	612	Copper
9732	LG12153	2/11/2016	Lead	620	Copper
9733	LG10831	2/8/2016	Lead	656	Copper
9734	LG10261	2/6/2016	Lead	671	Copper
9735	LG11260	2/9/2016	Lead	728	Copper
9736	LG07709	2/2/2016	Lead	746	Copper
9737	LG04059	1/26/2016	Lead	749	Copper
9738	LG10489	2/7/2016	Lead	766	Copper
9739	LG09902	2/5/2016	Lead	780	Copper
9740	LG07620	2/2/2016	Lead	789	Copper
9741	LG03116	1/24/2016	Lead	794	Copper
9742	LF99183	1/7/2016	Lead	848	Copper
9743	LG02444	1/22/2016	Lead	1,070	Copper
9744	LG07618	2/2/2016	Lead	1,119	Copper

	F	G	H
9703	2,390	FLINT	48503
9704	250		48503
9705	540	FLINT	48504
9706	920	FLINT	48505
9707	70	FLINT	48504
9708	540	FLINT	48506
9709	360	FLINT	48506
9710	760	FLINT	48505
9711	160	FLINT	48503
9712	120	FLINT	48507
9713	180	FLINT	48507
9714	5,430	FLINT	48503
9715	500	FLINT	48504
9716	70	FLINT	48504
9717	190	FLINT	48503
9718	2,650	FLINT	48507
9719	840	FLINT	48503
9720	350	FLINT	48503
9721	1,150	FLINT	
9722	80	FLINT	48506
9723	660	FLINT	48505
9724	530	FLINT	48505
9725	34,800	FLINT	48304
9726	350	FLINT	48532
9727	1,120	FLINT	48504
9728	180	FLINT	48507
9729	37,530	FLINT	48503
9730	0	FLINT	48503
9731	880	FLINT	48532
9732	2,080	FLINT	48505
9733	980	FLINT	
9734	1,600	FLINT	48504
9735	250	FLINT	48506
9736	1,520	FLINT	48504
9737	160	FLINT	48506
9738	740	FLINT	48504
9739	590	FLINT	48507
9740	590	FLINT	48506
9741	640	FLINT	48507
9742	1,660	FLINT	
9743	250	FLINT	48503
9744	540	FLINT	48507

	A	B	C	D	E
9745	LG06778	2/1/2016	Lead	1,231	Copper
9746	LG06517	1/31/2016	Lead	1,234	Copper
9747	LG01973	1/21/2016	Lead	1,403	Copper
9748	LG08402	2/3/2016	Lead	1,412	Copper
9749	LG03757	1/25/2016	Lead	1,490	Copper
9750	LG03662	1/25/2016	Lead	1,703	Copper
9751	LG06379	1/30/2016	Lead	1,708	Copper
9752	LG09687	2/5/2016	Lead	1,844	Copper
9753	LG12152	2/11/2016	Lead	2,141	Copper
9754	LF97945	12/29/2015	Lead	2,516	Copper
9755	LG01371	1/21/2016	Lead	4,247	Copper
9756	LG01574	1/21/2016	Lead	5,013	Copper
9757	LG02507	1/22/2016	Lead	5,447	Copper
9758	LG06432	1/30/2016	Lead	6,290	Copper
9759	LG11253	2/9/2016	Lead	10,467	Copper
9760					
9761					
9762	NOTES:				
9763					
9764	ppb = parts per billion				
9765					
9766	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
9767					
9768	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
9769					
9770	Samples without a zip code did not have one provided on the accompanying paperwork.				
9771					
9772	*** = Invalid Zip Code				

	F	G	H
9745	240		48503
9746	1,960	FLINT	48503
9747	880	FLINT	48504
9748	650	FLINT	48503
9749	60	FLINT	48503
9750	1,190	FLINT	48532
9751	780	FLINT	48504
9752	150	FLINT	48507
9753	90	FLINT	48505
9754	560	FLINT	
9755	1,920	FLINT	48504
9756	7,490	FLINT	48503
9757	450	FLINT	48532
9758	22,080	FLINT	48504
9759	170	FLINT	48503
9760			
9761			
9762			
9763			
9764			
9765			
9766			
9767			
9768			
9769			
9770			
9771			
9772			

	A	B	C	D	E
1	**Sample Number**	**Date Submitted**	**Analysis (Lead)**	**Lead (ppb)**	**Analysis (Copper)**
2	LG07760	2/2/2016	Lead	7	Copper
3	LG10679	2/8/2016	Lead	8	Copper
4	LG02976	1/24/2016	Lead	5	Copper
5	LG06298	1/30/2016	Lead	1	Copper
6	LG05008	1/27/2016	Lead	2	Copper
7	LG05252	1/27/2016	Lead	5	Copper
8	LG11853	2/10/2016	Lead	6	Copper
9	LG02548	1/22/2016	Lead	0	Copper
10	LG03070	1/24/2016	Lead	3	Copper
11	LG10800	2/8/2016	Lead	2	Copper
12	LG02803	1/23/2016	Lead	14	Copper
13	LG04604	1/26/2016	Lead	1	Copper
14	LG04221	1/26/2016	Lead	10	Copper
15	LG05006	1/27/2016	Lead	4	Copper
16	LG02094	1/21/2016	Lead	0	Copper
17	LG08329	2/3/2016	Lead	8	Copper
18	LF99982	1/15/2016	Lead	0	Copper
19	LG08330	2/3/2016	Lead	13	Copper
20	LG01857	1/21/2016	Lead	3	Copper
21	LG01866	1/21/2016	Lead	62	Copper
22	LG10541	2/7/2016	Lead	2	Copper
23	LG09478	2/4/2016	Lead	0	Copper
24	LG00532	1/19/2016	Lead	0	Copper
25	LG00974	1/20/2016	Lead	0	Copper
26	LG07013	2/1/2016	Lead	1	Copper
27	LG04376	1/26/2016	Lead	0	Copper
28	LG02231	1/21/2016	Lead	0	Copper
29	LF91283	11/9/2015	Lead	0	Copper
30	LG04062	1/26/2016	Lead	0	Copper
31	LG07702	2/2/2016	Lead	1	Copper
32	LG02784	1/23/2016	Lead	0	Copper
33	LG05673	1/28/2016	Lead	0	Copper
34	LG02541	1/22/2016	Lead	0	Copper
35	LG01517	1/21/2016	Lead	0	Copper
36	LG07081	2/1/2016	Lead	0	Copper
37	LG01557	1/21/2016	Lead	0	Copper
38	LF91291	11/9/2015	Lead	0	Copper
39	LG05615	1/28/2016	Lead	0	Copper
40	LF99140	1/7/2016	Lead	0	Copper
41	LG08380	2/3/2016	Lead	0	Copper
42	LF99946	1/15/2016	Lead	0	Copper

	F	G	H
1	**Copper (ppb)**	**City**	**Zip Code**
2	0	FLINT	48506
3	70		48506
4	0	FLINT	48505
5	0	FLINT	48505
6	0	FLINT	48505
7	0	FLINT	48505
8	220	FLINT	48505
9	90	FLINT	48505
10	90	FLINT	48505
11	90	FLINT	48505
12	140	FLINT	48505
13	60	FLINT	48505
14	0	FLINT	48505
15	110	FLINT	48505
16	60	FLINT	48505
17	0	FLINT	48505
18	140	FLINT	48505
19	90	FLINT	48505
20	0	FLINT	48505
21	7,200	FLINT	48505
22	70	FLINT	48505
23	0	FLINT	48506
24	0	FLINT	48506
25	0	FLINT	48506
26	100	FLINT	48506
27	0	FLINT	48532
28	0	FLINT	48503
29	0	FLINT	48503
30	0	FLINT	48503
31	110	FLINT	48505
32	110	FLINT	48506
33	0	FLINT	48506
34	70	FLINT	48506-2680
35	160	FLINT	48506
36	0	FLINT	48506
37	0	FLINT	48506
38	0	FLINT	48506
39	0	FLINT	48506
40	0	FLINT	
41	0	FLINT	48506
42	0		

	A	B	C	D	E
43	LG02390	1/22/2016	Lead	4	Copper
44	LG06806	2/1/2016	Lead	0	Copper
45	LF94281	12/2/2015	Lead	1	Copper
46	LG11359	2/9/2016	Lead	2	Copper
47	LG09198	2/4/2016	Lead	4	Copper
48	LG06789	2/1/2016	Lead	3	Copper
49	LG06828	2/1/2016	Lead	2	Copper
50	LG11430	2/9/2016	Lead	0	Copper
51	LG11274	2/9/2016	Lead	2	Copper
52	LG02344	1/22/2016	Lead	0	Copper
53	LG09271	2/4/2016	Lead	0	Copper
54	LG00846	1/20/2016	Lead	0	Copper
55	LF94260	12/2/2015	Lead	30	Copper
56	LG03753	1/25/2016	Lead	0	Copper
57	LG02467	1/22/2016	Lead	0	Copper
58	LF94303	12/2/2015	Lead	0	Copper
59	LG07555	2/2/2016	Lead	2	Copper
60	LG05449	1/28/2016	Lead	0	Copper
61	LG08397	2/3/2016	Lead	0	Copper
62	LG04843	1/27/2016	Lead	0	Copper
63	LG02145	1/21/2016	Lead	0	Copper
64	LG10093	2/6/2016	Lead	10	Copper
65	LG06626	1/31/2016	Lead	0	Copper
66	LG00540	1/19/2016	Lead	0	Copper
67	LG02697	1/23/2016	Lead	0	Copper
68	LG10726	2/8/2016	Lead	0	Copper
69	LG11892	2/10/2016	Lead	0	Copper
70	LG10608	2/7/2016	Lead	0	Copper
71	LG05677	1/28/2016	Lead	0	Copper
72	LG09316	2/4/2016	Lead	0	Copper
73	LG09362	2/4/2016	Lead	0	Copper
74	LG01653	1/21/2016	Lead	0	Copper
75	LG02956	1/23/2016	Lead	0	Copper
76	LG11239	2/9/2016	Lead	0	Copper
77	LG01822	1/21/2016	Lead	0	Copper
78	LG09929	2/5/2016	Lead	25	Copper
79	LG10772	2/8/2016	Lead	10	Copper
80	LG12265	2/11/2016	Lead	1	Copper
81	LG08745	2/3/2016	Lead	9	Copper
82	LG04808	1/27/2016	Lead	0	Copper
83	LF87937	10/16/2015	Lead	10	Copper
84	LG09235	2/4/2016	Lead	6	Copper

	F	G	H
43	100	FLINT	48505
44	60	FLINT	48507
45	120	FLINT	48507
46	120	FLINT	48507
47	0	FLINT	48507
48	130	FLINT	48507
49	60	FLINT	48504
50	0	FLINT	48503
51	120	FLINT	48503
52	110	FLINT	48503
53	100	FLINT	48503
54	0	FLINT	48503
55	120	FLINT	48503
56	110	FLINT	48503
57	240	FLINT	48503
58	90	FLINT	48503
59	0	FLINT	48504
60	0	FLINT	48504
61	0	FLINT	48504
62	0	FLINT	48505
63	140	FLINT	48506
64	70	FLINT	48506
65	0	FLINT	48506
66	0	FLINT	48506
67	0	FLINT	48506
68	0	FLINT	
69	60	FLINT	48506
70	0	FLINT	48506
71	100	FLINT	48506
72	80	FLINT	48506
73	0	FLINT	48506
74	90	FLINT	48506
75	0	FLINT	48506
76	0	FLINT	48506
77	0	FLINT	48506
78	70	FLINT	48504
79	120	FLINT	48504
80	80	FLINT	48504
81	210	FLINT	48507
82	0	FLINT	
83	70	FLINT	48507
84	60	FLINT	48507

	A	B	C	D	E
85	LG09236	2/4/2016	Lead	4	Copper
86	LG09243	2/4/2016	Lead	0	Copper
87	LG09255	2/4/2016	Lead	6	Copper
88	LG03483	1/25/2016	Lead	0	Copper
89	LG07801	2/2/2016	Lead	0	Copper
90	LG08410	2/3/2016	Lead	3	Copper
91	LG10780	2/8/2016	Lead	0	Copper
92	LG03475	1/25/2016	Lead	3	Copper
93	LG05445	1/28/2016	Lead	0	Copper
94	LG09083	2/4/2016	Lead	3	Copper
95	LG08675	2/3/2016	Lead	0	Copper
96	LG04550	1/26/2016	Lead	0	Copper
97	LG06091	1/29/2016	Lead	5	Copper
98	LG01719	1/21/2016	Lead	15	Copper
99	LG02829	1/23/2016	Lead	0	Copper
100	LG05142	1/27/2016	Lead	1	Copper
101	LG02587	1/22/2016	Lead	7	Copper
102	LG01899	1/21/2016	Lead	2	Copper
103	LG10236	2/6/2016	Lead	3	Copper
104	LF87412	10/13/2015	Lead	5	Copper
105	LG04555	1/26/2016	Lead	4	Copper
106	LG04759	1/27/2016	Lead	6	Copper
107	LG10516	2/7/2016	Lead	23	Copper
108	LG09106	2/4/2016	Lead	3	Copper
109	LF97328	12/18/2015	Lead	8	Copper
110	LG10235	2/6/2016	Lead	3	Copper
111	LG03077	1/24/2016	Lead	0	Copper
112	LG06164	1/29/2016	Lead	25	Copper
113	LG02160	1/21/2016	Lead	8	Copper
114	LG10756	2/8/2016	Lead	103	Copper
115	LG12255	2/11/2016	Lead	9	Copper
116	LG07628	2/2/2016	Lead	0	Copper
117	LG07645	2/2/2016	Lead	2	Copper
118	LG11496	2/9/2016	Lead	3	Copper
119	LG12133	2/11/2016	Lead	2	Copper
120	LG12131	2/11/2016	Lead	31	Copper
121	LG12138	2/11/2016	Lead	0	Copper
122	LG12134	2/11/2016	Lead	0	Copper
123	LG12140	2/11/2016	Lead	0	Copper
124	LG12137	2/11/2016	Lead	0	Copper
125	LG12127	2/11/2016	Lead	2	Copper
126	LG12136	2/11/2016	Lead	1	Copper

	F	G	H
85	0	FLINT	48507
86	0	FLINT	48507
87	90	FLINT	48507
88	90	FLINT	48507
89	0	FLINT	48507
90	50	FLINT	48507
91	50	FLINT	48507
92	50	FLINT	48507
93	130	FLINT	48507
94	0	FLINT	48507
95	0	FLINT	48507
96	0	FLINT	48507
97	120	FLINT	48507
98	60	FLINT	48507
99	0	FLINT	48507
100	0	FLINT	48507
101	0	FLINT	48507
102	50	FLINT	48507
103	230	FLINT	48507
104	70	FLINT	48507
105	0	FLINT	48507
106	0	FLINT	48507
107	0	FLINT	48507
108	0	FLINT	48507
109	90	FLINT	48507
110	0	FLINT	48507
111	0	FLINT	48507
112	100	FLINT	
113	60	FLINT	48507
114	130	FLINT	
115	0	FLINT	
116	140	FLINT	48503
117	100	FLINT	48503
118	0	FLINT	48503
119	0	FLINT	48503
120	520	FLINT	48503
121	0	FLINT	48503
122	110	FLINT	48503
123	0	FLINT	48503
124	50	FLINT	48503
125	110	FLINT	48503
126	60	FLINT	48503

	A	B	C	D	E
127	LG12132	2/11/2016	Lead	0	Copper
128	LG04974	1/27/2016	Lead	0	Copper
129	LG08629	2/3/2016	Lead	0	Copper
130	LG02735	1/23/2016	Lead	0	Copper
131	LG08493	2/3/2016	Lead	0	Copper
132	LG02450	1/22/2016	Lead	0	Copper
133	LG07518	2/2/2016	Lead	17	Copper
134	LG01676	1/21/2016	Lead	2	Copper
135	LG00495	1/19/2016	Lead	0	Copper
136	LG02739	1/23/2016	Lead	0	Copper
137	LG04214	1/26/2016	Lead	0	Copper
138	LG09713	2/5/2016	Lead	0	Copper
139	LG05470	1/28/2016	Lead	0	Copper
140	LG02806	1/23/2016	Lead	0	Copper
141	LG07718	2/2/2016	Lead	0	Copper
142	LG04245	1/26/2016	Lead	0	Copper
143	LG06060	1/29/2016	Lead	0	Copper
144	LF93590	11/24/2015	Lead	8	Copper
145	LG05301	1/27/2016	Lead	0	Copper
146	LG01487	1/21/2016	Lead	16	Copper
147	LG01808	1/21/2016	Lead	2	Copper
148	LG07605	2/2/2016	Lead	0	Copper
149	LG01461	1/21/2016	Lead	2	Copper
150	LG04332	1/26/2016	Lead	0	Copper
151	LG06868	2/1/2016	Lead	0	Copper
152	LG03511	1/25/2016	Lead	0	Copper
153	LG06151	1/29/2016	Lead	6	Copper
154	LG02598	1/22/2016	Lead	0	Copper
155	LG11887	2/10/2016	Lead	7	Copper
156	LG04100	1/26/2016	Lead	0	Copper
157	LG05985	1/29/2016	Lead	2	Copper
158	LG03009	1/24/2016	Lead	10	Copper
159	LG07919	2/2/2016	Lead	2	Copper
160	LG13002	2/12/2016	Lead	2	Copper
161	LG06157	1/29/2016	Lead	0	Copper
162	LG08530	2/3/2016	Lead	4	Copper
163	LG05944	1/29/2016	Lead	6	Copper
164	LF99952	1/15/2016	Lead	0	Copper
165	LG12986	2/12/2016	Lead	4	Copper
166	LG01754	1/21/2016	Lead	0	Copper
167	LG02014	1/21/2016	Lead	5	Copper
168	LG12821	2/12/2016	Lead	2	Copper

	F	G	H
127	100	FLINT	48503
128	0	FLINT	48506
129	0	FLINT	48506
130	0	FLINT	48506
131	0	FLINT	48506
132	0	FLINT	48506
133	60	FLINT	48506
134	0	FLINT	48506
135	0	FLINT	48506
136	0	FLINT	48506
137	0	FLINT	48506
138	0	FLINT	48506
139	0	FLINT	48506
140	0	FLINT	48506
141	0	FLINT	48506
142	120	FLINT	48506
143	0	FLINT	48506
144	0	FLINT	48506
145	0	FLINT	48506
146	0	FLINT	48506
147	0	FLINT	48506
148	0	FLINT	48506
149	0	FLINT	48506
150	0	FLINT	48506
151	0	FLINT	48506
152	60	FLINT	48532
153	120	FLINT	48532
154	0	FLINT	48532
155	190	FLINT	48503
156	0	FLINT	48503
157	120	FLINT	48503
158	190	FLINT	48503
159	0	FLINT	48503
160	0	FLINT	48532
161	80	FLINT	48532
162	90	FLINT	48532
163	0	FLINT	48503
164	0		
165	210	FLINT	48506
166	0	FLINT	48506
167	410	FLINT	48506
168	0	FLINT	48506

	A	B	C	D	E
169	LG00585	1/19/2016	Lead	0	Copper
170	LG04108	1/26/2016	Lead	2	Copper
171	LG06137	1/29/2016	Lead	0	Copper
172	LG01189	1/21/2016	Lead	0	Copper
173	LG02143	1/21/2016	Lead	0	Copper
174	LG08479	2/3/2016	Lead	0	Copper
175	LG06153	1/29/2016	Lead	0	Copper
176	LG10087	2/6/2016	Lead	1	Copper
177	LG03116	1/24/2016	Lead	794	Copper
178	LG10873	2/8/2016	Lead	7	Copper
179	LG02374	1/22/2016	Lead	0	Copper
180	LG01535	1/21/2016	Lead	0	Copper
181	LG12161	2/11/2016	Lead	0	Copper
182	LG07093	2/1/2016	Lead	0	Copper
183	LG11980	2/10/2016	Lead	2	Copper
184	LG04328	1/26/2016	Lead	25	Copper
185	LG03497	1/25/2016	Lead	31	Copper
186	LG03488	1/25/2016	Lead	1	Copper
187	LG00521	1/19/2016	Lead	2	Copper
188	LG09109	2/4/2016	Lead	0	Copper
189	LG11488	2/9/2016	Lead	0	Copper
190	LG06271	1/30/2016	Lead	0	Copper
191	LG10274	2/6/2016	Lead	0	Copper
192	LG08437	2/3/2016	Lead	4	Copper
193	LG10199	2/6/2016	Lead	0	Copper
194	LG04524	1/26/2016	Lead	2	Copper
195	LG04508	1/26/2016	Lead	0	Copper
196	LG00500	1/19/2016	Lead	0	Copper
197	LG05755	1/28/2016	Lead	0	Copper
198	LG06783	2/1/2016	Lead	0	Copper
199	LG09455	2/4/2016	Lead	0	Copper
200	LG09214	2/4/2016	Lead	0	Copper
201	LG06504	1/31/2016	Lead	27	Copper
202	LG07901	2/2/2016	Lead	0	Copper
203	LG06774	2/1/2016	Lead	0	Copper
204	LG07008	2/1/2016	Lead	0	Copper
205	LG02399	1/22/2016	Lead	0	Copper
206	LG10553	2/7/2016	Lead	0	Copper
207	LG06181	1/29/2016	Lead	2	Copper
208	LG12979	2/12/2016	Lead	0	Copper
209	LG02102	1/21/2016	Lead	8	Copper
210	LG08307	2/3/2016	Lead	0	Copper

	F	G	H
169	0	FLINT	48506
170	0	FLINT	48506
171	0	FLINT	48506
172	0	FLINT	48506
173	70	FLINT	48506
174	0	FLINT	48506
175	140	FLINT	48506
176	0	FLINT	48506
177	640	FLINT	48507
178	100	FLINT	48507
179	0	FLINT	48507
180	0	FLINT	48507-5656
181	0	FLINT	48503
182	0	FLINT	48503
183	0	FLINT	48503
184	80	FLINT	48503
185	90	FLINT	48507
186	70	FLINT	
187	0	FLINT	48507
188	0	FLINT	48532
189	0	FLINT	48532
190	110	FLINT	48503
191	90	FLINT	48503
192	0	FLINT	48503
193	0	FLINT	48532
194	150	FLINT	48532-5208
195	80	FLINT	
196	0	FLINT	48532
197	0	FLINT	48504
198	60	FLINT	48503
199	0	FLINT	48505
200	0	FLINT	48505
201	0	FLINT	48505
202	0	FLINT	
203	0	FLINT	48503
204	0	FLINT	48503
205	0	FLINT	48505
206	120	FLINT	48503
207	210	FLINT	48503
208	250	FLINT	48503
209	70	FLINT	48506
210	60	FLINT	

	A	B	C	D	E
211	LG05690	1/28/2016	Lead	0	Copper
212	LG10874	2/8/2016	Lead	0	Copper
213	LG03019	1/24/2016	Lead	0	Copper
214	LG06258	1/30/2016	Lead	0	Copper
215	LG10509	2/7/2016	Lead	0	Copper
216	LG04578	1/26/2016	Lead	0	Copper
217	LG03121	1/24/2016	Lead	1	Copper
218	LG11912	2/10/2016	Lead	1	Copper
219	LG05195	1/27/2016	Lead	0	Copper
220	LG05923	1/29/2016	Lead	0	Copper
221	LG02508	1/22/2016	Lead	0	Copper
222	LG11973	2/10/2016	Lead	1	Copper
223	LG01843	1/21/2016	Lead	0	Copper
224	LG02345	1/22/2016	Lead	0	Copper
225	LG12960	2/12/2016	Lead	0	Copper
226	LG09875	2/5/2016	Lead	2	Copper
227	LG06544	1/31/2016	Lead	0	Copper
228	LG01335	1/21/2016	Lead	5	Copper
229	LG01005	1/20/2016	Lead	0	Copper
230	LG06562	1/31/2016	Lead	0	Copper
231	LG06622	1/31/2016	Lead	0	Copper
232	LG04414	1/26/2016	Lead	0	Copper
233	LG05736	1/28/2016	Lead	0	Copper
234	LG03505	1/25/2016	Lead	0	Copper
235	LG06668	1/31/2016	Lead	0	Copper
236	LG04947	1/27/2016	Lead	0	Copper
237	LG01371	1/21/2016	Lead	4,247	Copper
238	LF85860	10/1/2015	Lead	41	Copper
239	LG00463	1/19/2016	Lead	0	Copper
240	LG09153	2/4/2016	Lead	2	Copper
241	LG02415	1/22/2016	Lead	3	Copper
242	LG07421	2/2/2016	Lead	0	Copper
243	LG02198	1/21/2016	Lead	1	Copper
244	LF86489	10/6/2015	Lead	0	Copper
245	LG11499	2/9/2016	Lead	2	Copper
246	LF88974	10/26/2015	Lead	2	Copper
247	LG01945	1/21/2016	Lead	2	Copper
248	LG00507	1/19/2016	Lead	4	Copper
249	LG06920	2/1/2016	Lead	0	Copper
250	LG10137	2/6/2016	Lead	4	Copper
251	LG02462	1/22/2016	Lead	2	Copper
252	LG10759	2/8/2016	Lead	0	Copper

	F	G	H
211	110	FLINT	48503
212	100	FLINT	48503
213	100	FLINT	48503
214	0	FLINT	48503
215	0	FLINT	48503
216	0	FLINT	
217	80	FLINT	48503
218	0	FLINT	48503
219	0	FLINT	48503
220	0	FLINT	48503
221	0	FLINT	48503
222	0	FLINT	48503
223	80	FLINT	48503
224	80	FLINT	48503
225	120	FLINT	48503
226	70	FLINT	48503
227	0	FLINT	48503
228	0	FLINT	48503
229	60	FLINT	48506
230	0	FLINT	48506
231	0	FLINT	48506
232	0	FLINT	48506
233	0	FLINT	48506
234	0	FLINT	48506
235	100	FLINT	48506
236	60	FLINT	48506
237	1,920	FLINT	48504
238	1,040	FLINT	48504
239	0	FLINT	48504
240	0	FLINT	48504
241	110	FLINT	48504
242	0	FLINT	
243	80	FLINT	48504
244	0	FLINT	48504
245	0	FLINT	48504
246	0	FLINT	48504
247	0	FLINT	
248	70	FLINT	48504
249	0	FLINT	48504
250	0	FLINT	48504
251	280	FLINT	48504
252	250	FLINT	48504

	A	B	C	D	E
253	LF87417	10/13/2015	Lead	1	Copper
254	LG09194	2/4/2016	Lead	12	Copper
255	LG12311	2/11/2016	Lead	0	Copper
256	LG01181	1/21/2016	Lead	109	Copper
257	LG01240	1/21/2016	Lead	1	Copper
258	LG05744	1/28/2016	Lead	0	Copper
259	LG10104	2/6/2016	Lead	0	Copper
260	LG01268	1/21/2016	Lead	0	Copper
261	LG07024	2/1/2016	Lead	4	Copper
262	LG07964	2/2/2016	Lead	0	Copper
263	LG07966	2/2/2016	Lead	0	Copper
264	LG11305	2/9/2016	Lead	0	Copper
265	LG03100	1/24/2016	Lead	0	Copper
266	LF84898	9/25/2015	Lead	6	Copper
267	LG07831	2/2/2016	Lead	1	Copper
268	LG07881	2/2/2016	Lead	0	Copper
269	LG01494	1/21/2016	Lead	0	Copper
270	LF87946	10/16/2015	Lead	0	Copper
271	LG09815	2/5/2016	Lead	0	Copper
272	LG02678	1/23/2016	Lead	2	Copper
273	LG10806	2/8/2016	Lead	0	Copper
274	LG10670	2/8/2016	Lead	0	Copper
275	LG01549	1/21/2016	Lead	0	Copper
276	LG10814	2/8/2016	Lead	1	Copper
277	LG10696	2/8/2016	Lead	28	Copper
278	LG10831	2/8/2016	Lead	656	Copper
279	LG10695	2/8/2016	Lead	0	Copper
280	LG10685	2/8/2016	Lead	0	Copper
281	LG10714	2/8/2016	Lead	0	Copper
282	LG08590	2/3/2016	Lead	56	Copper
283	LG10716	2/8/2016	Lead	0	Copper
284	LG11347	2/9/2016	Lead	2	Copper
285	LG08352	2/3/2016	Lead	12	Copper
286	LG01246	1/21/2016	Lead	1	Copper
287	LG01460	1/21/2016	Lead	0	Copper
288	LG09186	2/4/2016	Lead	0	Copper
289	LG06183	1/29/2016	Lead	0	Copper
290	LG04764	1/27/2016	Lead	2	Copper
291	LG11450	2/9/2016	Lead	2	Copper
292	LG06336	1/30/2016	Lead	2	Copper
293	LG08549	2/3/2016	Lead	0	Copper
294	LG11263	2/9/2016	Lead	3	Copper

	F	G	H
253	120	FLINT	48504
254	160	FLINT	48504
255	60	FLINT	48504
256	0	FLINT	48505
257	0	FLINT	48505
258	0	FLINT	48505
259	0	FLINT	48505
260	0	FLINT	
261	60	FLINT	48505
262	0	FLINT	48505
263	0	FLINT	48505
264	0	FLINT	48505
265	0	FLINT	48505
266	0	FLINT	48505
267	0	FLINT	48505
268	0	FLINT	
269	50	FLINT	48505
270	0	FLINT	
271	0	FLINT	48505
272	0	FLINT	48505
273	0	FLINT	48507
274	0	FLINT	48507
275	0	FLINT	48507
276	140	FLINT	48507
277	130	FLINT	48507
278	980	FLINT	
279	0	FLINT	
280	0	FLINT	48507
281	0	FLINT	48507
282	100	FLINT	48507
283	0	FLINT	48507
284	100	FLINT	48532
285	190	FLINT	48532
286	70	FLINT	48504
287	50	FLINT	48505
288	120	FLINT	48505
289	80	FLINT	48505
290	0	FLINT	
291	90	FLINT	
292	0	FLINT	48504
293	0	FLINT	
294	80	FLINT	48505

	A	B	C	D	E
295	LG07772	2/2/2016	Lead	0	Copper
296	LG01934	1/21/2016	Lead	0	Copper
297	LG06506	1/31/2016	Lead	1	Copper
298	LG04600	1/26/2016	Lead	0	Copper
299	LF99979	1/15/2016	Lead	2	Copper
300	LG05629	1/28/2016	Lead	0	Copper
301	LG07933	2/2/2016	Lead	13	Copper
302	LF95912	12/10/2015	Lead	0	Copper
303	LG10180	2/6/2016	Lead	0	Copper
304	LG03456	1/25/2016	Lead	0	Copper
305	LG00343	1/19/2016	Lead	0	Copper
306	LG04822	1/27/2016	Lead	0	Copper
307	LG04755	1/27/2016	Lead	0	Copper
308	LG06493	1/31/2016	Lead	1	Copper
309	LG08618	2/3/2016	Lead	0	Copper
310	LG06762	2/1/2016	Lead	0	Copper
311	LG02586	1/22/2016	Lead	0	Copper
312	LF99981	1/15/2016	Lead	0	Copper
313	LG03716	1/25/2016	Lead	0	Copper
314	LG08435	2/3/2016	Lead	1	Copper
315	LG04330	1/26/2016	Lead	0	Copper
316	LG02687	1/23/2016	Lead	1	Copper
317	LG01737	1/21/2016	Lead	0	Copper
318	LG01926	1/21/2016	Lead	2	Copper
319	LG03059	1/24/2016	Lead	0	Copper
320	LG06022	1/29/2016	Lead	11	Copper
321	LG00451	1/19/2016	Lead	0	Copper
322	LG06023	1/29/2016	Lead	1	Copper
323	LG07548	2/2/2016	Lead	8	Copper
324	LF99968	1/15/2016	Lead	9	Copper
325	LG04288	1/26/2016	Lead	0	Copper
326	LG10684	2/8/2016	Lead	17	Copper
327	LG01596	1/21/2016	Lead	0	Copper
328	LG09394	2/4/2016	Lead	1	Copper
329	LG03128	1/24/2016	Lead	7	Copper
330	LG12321	2/11/2016	Lead	1	Copper
331	LG08574	2/3/2016	Lead	77	Copper
332	LG00569	1/19/2016	Lead	0	Copper
333	LG07820	2/2/2016	Lead	0	Copper
334	LG02777	1/23/2016	Lead	3	Copper
335	LG01711	1/21/2016	Lead	1	Copper
336	LG02068	1/21/2016	Lead	0	Copper

	F	G	H
295	0	FLINT	48505
296	0	FLINT	48505
297	60	FLINT	48505
298	0	FLINT	48505
299	70	FLINT	48505
300	0	FLINT	48505
301	0	FLINT	48504
302	0	FLINT	48504
303	0	FLINT	48504
304	0	FLINT	48505
305	50	FLINT	48504
306	0	FLINT	48504
307	0	FLINT	48504
308	0	FLINT	48504
309	0	FLINT	48504
310	0	FLINT	48504
311	0	FLINT	48504
312	0	FLINT	
313	0	FLINT	48505
314	60	FLINT	48505
315	0	FLINT	48504
316	100	FLINT	48504
317	0	FLINT	48503
318	0	FLINT	48503
319	90	FLINT	48503
320	120	FLINT	48503
321	70	FLINT	48503
322	60	FLINT	48503
323	130	FLINT	48503
324	0	FLINT	48503
325	0	FLINT	48505
326	0	FLINT	
327	100	FLINT	
328	160	FLINT	48503
329	170	FLINT	48503
330	0	FLINT	48503
331	70	FLINT	48503
332	0	FLINT	48503
333	0	FLINT	48503
334	790	FLINT	48503
335	380	FLINT	48503
336	0	FLINT	48503

	A	B	C	D	E
337	LG01287	1/21/2016	Lead	0	Copper
338	LG08632	2/3/2016	Lead	8	Copper
339	LG09883	2/5/2016	Lead	0	Copper
340	LF95920	12/10/2015	Lead	1	Copper
341	LG02515	1/22/2016	Lead	0	Copper
342	LG11253	2/9/2016	Lead	10,467	Copper
343	LG08301	2/3/2016	Lead	0	Copper
344	LG05599	1/28/2016	Lead	4	Copper
345	LG10802	2/8/2016	Lead	2	Copper
346	LG02312	1/22/2016	Lead	0	Copper
347	LG12995	2/12/2016	Lead	2	Copper
348	LG08351	2/3/2016	Lead	2	Copper
349	LG02052	1/21/2016	Lead	4	Copper
350	LF97322	12/18/2015	Lead	0	Copper
351	LG05551	1/28/2016	Lead	0	Copper
352	LG06884	2/1/2016	Lead	56	Copper
353	LG12166	2/11/2016	Lead	28	Copper
354	LF87930	10/16/2015	Lead	1	Copper
355	LG07469	2/2/2016	Lead	0	Copper
356	LG06659	1/31/2016	Lead	19	Copper
357	LG10787	2/8/2016	Lead	0	Copper
358	LG07687	2/2/2016	Lead	2	Copper
359	LG05452	1/28/2016	Lead	28	Copper
360	LG07092	2/1/2016	Lead	0	Copper
361	LG06317	1/30/2016	Lead	0	Copper
362	LG06090	1/29/2016	Lead	2	Copper
363	LG06155	1/29/2016	Lead	218	Copper
364	LG00867	1/20/2016	Lead	0	Copper
365	LG09840	2/5/2016	Lead	7	Copper
366	LG10505	2/7/2016	Lead	5	Copper
367	LG08469	2/3/2016	Lead	15	Copper
368	LG07691	2/2/2016	Lead	4	Copper
369	LG04921	1/27/2016	Lead	8	Copper
370	LG04198	1/26/2016	Lead	3	Copper
371	LG04571	1/26/2016	Lead	21	Copper
372	LG06964	2/1/2016	Lead	3	Copper
373	LG09982	2/5/2016	Lead	0	Copper
374	LG07482	2/2/2016	Lead	0	Copper
375	LF90463	11/4/2015	Lead	4	Copper
376	LG07649	2/2/2016	Lead	0	Copper
377	LG05694	1/28/2016	Lead	0	Copper
378	LG05625	1/28/2016	Lead	0	Copper

	F	G	H
337	0	FLINT	48507
338	60	FLINT	
339	70	FLINT	48507
340	90	FLINT	48503
341	0	FLINT	48503
342	170	FLINT	48503
343	0	FLINT	48503
344	0	FLINT	48503
345	0	FLINT	48503
346	0	FLINT	48503
347	0	FLINT	48503
348	0	FLINT	48503
349	150	FLINT	48503
350	90	FLINT	48503
351	0	FLINT	48503
352	290	FLINT	48503
353	540	FLINT	48503
354	0	FLINT	48507
355	0	FLINT	48507
356	0	FLINT	48507
357	240	FLINT	48507
358	0	FLINT	48507
359	0	FLINT	48507
360	0	FLINT	48507
361	0	FLINT	48507
362	0	FLINT	48507
363	1,190	FLINT	48507
364	0	FLINT	48507
365	70	FLINT	48507
366	0	FLINT	48507
367	250	FLINT	48507
368	90	FLINT	48507
369	0	FLINT	48507
370	0	FLINT	48507
371	150	FLINT	48507
372	0	FLINT	48507
373	0	FLINT	48507
374	0	FLINT	48507
375	0	FLINT	
376	0	FLINT	48503
377	0	FLINT	48503
378	70	FLINT	48503

	A	B	C	D	E
379	LG11958	2/10/2016	Lead	0	Copper
380	LG11927	2/10/2016	Lead	1	Copper
381	LF99931	1/15/2016	Lead	0	Copper
382	LG04354	1/26/2016	Lead	0	Copper
383	LG06995	2/1/2016	Lead	1	Copper
384	LG01520	1/21/2016	Lead	0	Copper
385	LG06385	1/30/2016	Lead	14	Copper
386	LG02822	1/23/2016	Lead	0	Copper
387	LG09462	2/4/2016	Lead	4	Copper
388	LG11443	2/9/2016	Lead	3	Copper
389	LG10270	2/6/2016	Lead	2	Copper
390	LF97978	12/29/2015	Lead	11	Copper
391	LG12209	2/11/2016	Lead	27	Copper
392	LG01840	1/21/2016	Lead	1	Copper
393	LG01522	1/21/2016	Lead	13	Copper
394	LG03710	1/25/2016	Lead	4	Copper
395	LG09446	2/4/2016	Lead	0	Copper
396	LG02749	1/23/2016	Lead	8	Copper
397	LG04880	1/27/2016	Lead	3	Copper
398	LG09204	2/4/2016	Lead	4	Copper
399	LG06158	1/29/2016	Lead	4	Copper
400	LG04863	1/27/2016	Lead	3	Copper
401	LG10877	2/8/2016	Lead	17	Copper
402	LG11342	2/9/2016	Lead	0	Copper
403	LG05978	1/29/2016	Lead	6	Copper
404	LG06630	1/31/2016	Lead	2	Copper
405	LG10710	2/8/2016	Lead	1	Copper
406	LG03521	1/25/2016	Lead	0	Copper
407	LG10788	2/8/2016	Lead	1	Copper
408	LG09110	2/4/2016	Lead	0	Copper
409	LG01640	1/21/2016	Lead	0	Copper
410	LF93577	11/24/2015	Lead	0	Copper
411	LG02100	1/21/2016	Lead	4	Copper
412	LG12817	2/12/2016	Lead	0	Copper
413	LG04380	1/26/2016	Lead	0	Copper
414	LG09145	2/4/2016	Lead	2	Copper
415	LG11794	2/10/2016	Lead	2	Copper
416	LF87037	10/8/2015	Lead	0	Copper
417	LG06054	1/29/2016	Lead	0	Copper
418	LG12975	2/12/2016	Lead	3	Copper
419	LG09078	2/4/2016	Lead	1	Copper
420	LG11271	2/9/2016	Lead	0	Copper

	F	G	H
379	0	FLINT	48503
380	110	FLINT	48503
381	0	FLINT	48503
382	0	FLINT	48503
383	60	FLINT	48503
384	0	FLINT	48504
385	230	FLINT	48504
386	0	FLINT	48504
387	0	FLINT	48504
388	0	FLINT	48504
389	0	FLINT	
390	0	FLINT	48504
391	0	FLINT	48504
392	0	FLINT	48504
393	0	FLINT	48504
394	0	FLINT	48504
395	0	FLINT	48504
396	0	FLINT	48505
397	60	FLINT	48504
398	110	FLINT	48504
399	90	FLINT	48504
400	60	FLINT	48504
401	180	FLINT	48504
402	0	FLINT	48504
403	220	FLINT	48504
404	120	FLINT	48504
405	0	FLINT	48504
406	270	FLINT	
407	160	FLINT	48504
408	90	FLINT	48504
409	0	FLINT	
410	0	FLINT	
411	60	FLINT	48504
412	0	FLINT	48504
413	0	FLINT	48504
414	80	FLINT	48504
415	50	FLINT	48504
416	0	FLINT	48504
417	70	FLINT	48504
418	80	FLINT	48504
419	100	FLINT	48504
420	160	FLINT	48504

	A	B	C	D	E
421	LG05514	1/28/2016	Lead	0	Copper
422	LG09811	2/5/2016	Lead	0	Copper
423	LG08780	2/3/2016	Lead	7	Copper
424	LF85795	10/1/2015	Lead	2	Copper
425	LG04929	1/27/2016	Lead	2	Copper
426	LF85798	10/1/2015	Lead	7	Copper
427	LF85796	10/1/2015	Lead	0	Copper
428	LG07684	2/2/2016	Lead	0	Copper
429	LG10652	2/8/2016	Lead	0	Copper
430	LG09245	2/4/2016	Lead	13	Copper
431	LG08464	2/3/2016	Lead	0	Copper
432	LG09495	2/4/2016	Lead	3	Copper
433	LG04566	1/26/2016	Lead	0	Copper
434	LG04089	1/26/2016	Lead	9	Copper
435	LG05702	1/28/2016	Lead	0	Copper
436	LG07630	2/2/2016	Lead	0	Copper
437	LG01338	1/21/2016	Lead	0	Copper
438	LG04091	1/26/2016	Lead	2	Copper
439	LG05680	1/28/2016	Lead	0	Copper
440	LG11793	2/10/2016	Lead	0	Copper
441	LG03725	1/25/2016	Lead	0	Copper
442	LG00601	1/19/2016	Lead	1	Copper
443	LG06358	1/30/2016	Lead	0	Copper
444	LG03616	1/25/2016	Lead	1	Copper
445	LF99914	1/15/2016	Lead	6	Copper
446	LG00966	1/20/2016	Lead	4	Copper
447	LF95923	12/10/2015	Lead	0	Copper
448	LG04977	1/27/2016	Lead	0	Copper
449	LF88961	10/26/2015	Lead	4	Copper
450	LG08690	2/3/2016	Lead	1	Copper
451	LF87036	10/8/2015	Lead	7	Copper
452	LG04070	1/26/2016	Lead	1	Copper
453	LG11865	2/10/2016	Lead	0	Copper
454	LF87012	10/8/2015	Lead	0	Copper
455	LF87016	10/8/2015	Lead	1	Copper
456	LG04497	1/26/2016	Lead	1	Copper
457	LF87008	10/8/2015	Lead	10	Copper
458	LF87011	10/8/2015	Lead	5	Copper
459	LF94279	12/2/2015	Lead	5	Copper
460	LF85290	9/29/2015	Lead	6	Copper
461	LG07443	2/2/2016	Lead	2	Copper
462	LG06274	1/30/2016	Lead	0	Copper

	F	G	H
421	0	FLINT	48504
422	0	FLINT	48503
423	50	FLINT	48504
424	60	FLINT	48504
425	90	FLINT	48504
426	0	FLINT	48504
427	140	FLINT	48504
428	80	FLINT	48507
429	0	FLINT	48507
430	160	FLINT	48507
431	60	FLINT	48507
432	100	FLINT	48507
433	90	FLINT	48507
434	90	FLINT	
435	130		
436	0	FLINT	48502
437	0	FLINT	48503
438	130	FLINT	48502
439	0	FLINT	
440	0	FLINT	48504
441	220	FLINT	48507
442	0	FLINT	48503
443	0	FLINT	48503
444	0	FLINT	48503
445	0		
446	0	FLINT	48503
447	0	FLINT	48503
448	0	FLINT	48503
449	0	FLINT	48503
450	0	FLINT	48503
451	0	FLINT	48503
452	0	FLINT	48503
453	0	FLINT	48503
454	0	FLINT	48503
455	110	FLINT	48503
456	0	FLINT	48503
457	160	FLINT	48503
458	0	FLINT	48503
459	180	FLINT	48503
460	70	FLINT	48503
461	50	FLINT	48503
462	0	FLINT	48503

	A	B	C	D	E
463	LG06983	2/1/2016	Lead	0	Copper
464	LF85955	10/2/2015	Lead	7	Copper
465	LG03635	1/25/2016	Lead	2	Copper
466	LF92734	11/18/2015	Lead	6	Copper
467	LG04216	1/26/2016	Lead	5	Copper
468	LG04282	1/26/2016	Lead	6	Copper
469	LF92735	11/18/2015	Lead	0	Copper
470	LF92732	11/18/2015	Lead	2	Copper
471	LG09934	2/5/2016	Lead	0	Copper
472	LG09258	2/4/2016	Lead	0	Copper
473	LG01352	1/21/2016	Lead	0	Copper
474	LG04576	1/26/2016	Lead	0	Copper
475	LG01524	1/21/2016	Lead	0	Copper
476	LG12954	2/12/2016	Lead	0	Copper
477	LG08387	2/3/2016	Lead	0	Copper
478	LG01786	1/21/2016	Lead	0	Copper
479	LG08533	2/3/2016	Lead	3	Copper
480	LG01544	1/21/2016	Lead	2	Copper
481	LG01552	1/21/2016	Lead	0	Copper
482	LG01556	1/21/2016	Lead	3	Copper
483	LF92700	11/18/2015	Lead	1	Copper
484	LF87044	10/8/2015	Lead	1	Copper
485	LF92697	11/18/2015	Lead	3	Copper
486	LF87034	10/8/2015	Lead	8	Copper
487	LG07956	2/2/2016	Lead	0	Copper
488	LG11818	2/10/2016	Lead	0	Copper
489	LG01305	1/21/2016	Lead	0	Copper
490	LG12270	2/11/2016	Lead	5	Copper
491	LG05945	1/29/2016	Lead	131	Copper
492	LF94296	12/2/2015	Lead	0	Copper
493	LG07489	2/2/2016	Lead	2	Copper
494	LG02772	1/23/2016	Lead	0	Copper
495	LG10753	2/8/2016	Lead	2	Copper
496	LG03582	1/25/2016	Lead	4	Copper
497	LG09058	2/4/2016	Lead	0	Copper
498	LG11386	2/9/2016	Lead	5	Copper
499	LG04781	1/27/2016	Lead	0	Copper
500	LG02625	1/22/2016	Lead	0	Copper
501	LG00951	1/20/2016	Lead	0	Copper
502	LG02004	1/21/2016	Lead	1	Copper
503	LG02699	1/23/2016	Lead	4	Copper
504	LG06172	1/29/2016	Lead	5	Copper

	F	G	H
463	360	FLINT	48503
464	410	FLINT	48503
465	370	FLINT	48503
466	0	FLINT	48503
467	0	FLINT	48503
468	0	FLINT	48503
469	0	FLINT	
470	0	FLINT	48503
471	0	FLINT	48503
472	0	FLINT	
473	0	FLINT	48503
474	0	FLINT	48503
475	140	FLINT	
476	0	FLINT	48503
477	110	FLINT	48503
478	0	FLINT	48503
479	0	FLINT	
480	0	FLINT	48503
481	0	FLINT	48503
482	0	FLINT	48503
483	70	FLINT	48507
484	0	FLINT	48507
485	230	FLINT	48507
486	80	FLINT	48507
487	220	FLINT	48507
488	140	FLINT	48507
489	0	FLINT	48507
490	0	FLINT	48503
491	70	FLINT	48503
492	0	FLINT	48503
493	80	FLINT	48503
494	0	FLINT	48503
495	310	FLINT	48503
496	60	FLINT	48503
497	0	FLINT	48503
498	70	FLINT	48503
499	0	FLINT	48532
500	0	FLINT	48503
501	90	FLINT	48503
502	80	FLINT	48506
503	0	FLINT	48506
504	80	FLINT	48506

	A	B	C	D	E
505	LG03615	1/25/2016	Lead	4	Copper
506	LG05049	1/27/2016	Lead	5	Copper
507	LF99921	1/15/2016	Lead	0	Copper
508	LG06293	1/30/2016	Lead	0	Copper
509	LG08306	2/3/2016	Lead	0	Copper
510	LG09712	2/5/2016	Lead	1	Copper
511	LG08344	2/3/2016	Lead	0	Copper
512	LG11997	2/10/2016	Lead	11	Copper
513	LG04164	1/26/2016	Lead	0	Copper
514	LG12212	2/11/2016	Lead	2	Copper
515	LG03636	1/25/2016	Lead	0	Copper
516	LG02824	1/23/2016	Lead	5	Copper
517	LG06497	1/31/2016	Lead	0	Copper
518	LG02846	1/23/2016	Lead	0	Copper
519	LG08713	2/3/2016	Lead	2	Copper
520	LG08276	2/3/2016	Lead	0	Copper
521	LG12200	2/11/2016	Lead	0	Copper
522	LG00491	1/19/2016	Lead	0	Copper
523	LG06406	1/30/2016	Lead	0	Copper
524	LG09061	2/4/2016	Lead	0	Copper
525	LG03739	1/25/2016	Lead	0	Copper
526	LG06474	1/31/2016	Lead	3	Copper
527	LG01878	1/21/2016	Lead	2	Copper
528	LF88314	10/20/2015	Lead	2	Copper
529	LG01458	1/21/2016	Lead	2	Copper
530	LG07739	2/2/2016	Lead	17	Copper
531	LG06113	1/29/2016	Lead	0	Copper
532	LG10141	2/6/2016	Lead	0	Copper
533	LG05072	1/27/2016	Lead	13	Copper
534	LG01846	1/21/2016	Lead	0	Copper
535	LG11941	2/10/2016	Lead	16	Copper
536	LG02106	1/21/2016	Lead	0	Copper
537	LG04405	1/26/2016	Lead	0	Copper
538	LG10548	2/7/2016	Lead	6	Copper
539	LG12775	2/12/2016	Lead	0	Copper
540	LG02583	1/22/2016	Lead	3	Copper
541	LG09847	2/5/2016	Lead	4	Copper
542	LG08367	2/3/2016	Lead	9	Copper
543	LG05764	1/28/2016	Lead	9	Copper
544	LG02818	1/23/2016	Lead	4	Copper
545	LG01666	1/21/2016	Lead	0	Copper
546	LG04278	1/26/2016	Lead	1	Copper

	F	G	H
505	0	FLINT	
506	90	FLINT	48506
507	70	FLINT	48506
508	80	FLINT	48506
509	0	FLINT	48506
510	0		48506
511	0	FLINT	48506
512	300	FLINT	
513	140	FLINT	48506
514	0	FLINT	48506
515	0	FLINT	48506
516	0	FLINT	48506
517	0	FLINT	48506
518	0	FLINT	48506
519	250	FLINT	48506
520	0	FLINT	48506
521	0	FLINT	48506
522	0	FLINT	48506
523	0	FLINT	48506
524	0	FLINT	48506
525	0	FLINT	48506
526	90	FLINT	48506
527	0	FLINT	48504
528	0	FLINT	
529	80	FLINT	48503
530	0	FLINT	48504
531	0	FLINT	48504
532	0	FLINT	48504
533	120	FLINT	48504
534	0	FLINT	48503
535	80	FLINT	48504
536	0	FLINT	48503
537	0	FLINT	48505
538	240	FLINT	48503
539	0	FLINT	48503
540	0	FLINT	48504
541	0	FLINT	48504
542	80	FLINT	48504
543	50	FLINT	48504
544	0	FLINT	48504
545	0	FLINT	48504
546	0	FLINT	48504

	A	B	C	D	E
547	LG13008	2/12/2016	Lead	16	Copper
548	LG13018	2/12/2016	Lead	0	Copper
549	LF85938	10/2/2015	Lead	3	Copper
550	LG10790	2/8/2016	Lead	1	Copper
551	LG02397	1/22/2016	Lead	0	Copper
552	LG08765	2/3/2016	Lead	0	Copper
553	LG01195	1/21/2016	Lead	0	Copper
554	LG12562	2/12/2016	Lead	2	Copper
555	LG06842	2/1/2016	Lead	0	Copper
556	LG02157	1/21/2016	Lead	0	Copper
557	LG07053	2/1/2016	Lead	0	Copper
558	LG02217	1/21/2016	Lead	2	Copper
559	LG02633	1/22/2016	Lead	0	Copper
560	LG06267	1/30/2016	Lead	1	Copper
561	LG07457	2/2/2016	Lead	4	Copper
562	LF97351	12/18/2015	Lead	40	Copper
563	LG04140	1/26/2016	Lead	1	Copper
564	LG06450	1/30/2016	Lead	183	Copper
565	LG10591	2/7/2016	Lead	3	Copper
566	LG07745	2/2/2016	Lead	3	Copper
567	LG07891	2/2/2016	Lead	0	Copper
568	LG01919	1/21/2016	Lead	0	Copper
569	LG09279	2/4/2016	Lead	0	Copper
570	LG06046	1/29/2016	Lead	0	Copper
571	LG06059	1/29/2016	Lead	0	Copper
572	LG11889	2/10/2016	Lead	9	Copper
573	LG07498	2/2/2016	Lead	0	Copper
574	LG05117	1/27/2016	Lead	1	Copper
575	LG05631	1/28/2016	Lead	5	Copper
576	LG04105	1/26/2016	Lead	0	Copper
577	LG02465	1/22/2016	Lead	7	Copper
578	LG11387	2/9/2016	Lead	3	Copper
579	LG11307	2/9/2016	Lead	0	Copper
580	LG05032	1/27/2016	Lead	17	Copper
581	LG01367	1/21/2016	Lead	7	Copper
582	LG06776	2/1/2016	Lead	46	Copper
583	LG11851	2/10/2016	Lead	0	Copper
584	LG06609	1/31/2016	Lead	0	Copper
585	LG06949	2/1/2016	Lead	0	Copper
586	LG05453	1/28/2016	Lead	0	Copper
587	LG08298	2/3/2016	Lead	0	Copper
588	LG10078	2/6/2016	Lead	0	Copper

	F	G	H
547	100	FLINT	48504
548	110	FLINT	48504
549	0	FLINT	48504
550	110	FLINT	48504
551	100	FLINT	48504
552	0	FLINT	48584
553	0	FLINT	48505
554	70	FLINT	48505
555	0	FLINT	48505
556	0	FLINT	48505
557	60	FLINT	48504
558	0	FLINT	48505
559	0	FLINT	48505
560	0	FLINT	48504-1644
561	0	FLINT	48506
562	120	FLINT	48506
563	70	FLINT	48506
564	270	FLINT	48506
565	60	FLINT	48506
566	0	FLINT	48504
567	0	FLINT	48504
568	0	FLINT	48504
569	0	FLINT	48504
570	0	FLINT	48504
571	0	FLINT	
572	80	FLINT	48504
573	0	FLINT	48504
574	0	FLINT	48504
575	0	FLINT	48504
576	0	FLINT	48503
577	0	FLINT	48503
578	80	FLINT	48503
579	0	FLINT	48505
580	480	FLINT	48503
581	0	FLINT	
582	70	FLINT	48503
583	0	FLINT	48503
584	0	FLINT	48506
585	0	FLINT	
586	0	FLINT	
587	0	FLINT	
588	130	FLINT	48506

	A	B	C	D	E
589	LG10191	2/6/2016	Lead	0	Copper
590	LG10091	2/6/2016	Lead	0	Copper
591	LG06174	1/29/2016	Lead	0	Copper
592	LG06129	1/29/2016	Lead	25	Copper
593	LG02559	1/22/2016	Lead	8	Copper
594	LG06738	2/1/2016	Lead	0	Copper
595	LG02740	1/23/2016	Lead	44	Copper
596	LG03447	1/25/2016	Lead	1	Copper
597	LG12322	2/11/2016	Lead	9	Copper
598	LG03691	1/25/2016	Lead	0	Copper
599	LF97925	12/29/2015	Lead	3	Copper
600	LF97926	12/29/2015	Lead	0	Copper
601	LG07598	2/2/2016	Lead	19	Copper
602	LG00580	1/19/2016	Lead	4	Copper
603	LG00484	1/19/2016	Lead	7	Copper
604	LG02520	1/22/2016	Lead	2	Copper
605	LG05703	1/28/2016	Lead	1	Copper
606	LG02431	1/22/2016	Lead	2	Copper
607	LG10157	2/6/2016	Lead	1	Copper
608	LG03437	1/25/2016	Lead	0	Copper
609	LG10583	2/7/2016	Lead	19	Copper
610	LF93582	11/24/2015	Lead	1	Copper
611	LG03589	1/25/2016	Lead	2	Copper
612	LG09489	2/4/2016	Lead	1	Copper
613	LG01836	1/21/2016	Lead	0	Copper
614	LG09332	2/4/2016	Lead	0	Copper
615	LG05180	1/27/2016	Lead	0	Copper
616	LF85291	9/29/2015	Lead	2	Copper
617	LG00486	1/19/2016	Lead	2	Copper
618	LG12968	2/12/2016	Lead	2	Copper
619	LG01504	1/21/2016	Lead	2	Copper
620	LG02957	1/23/2016	Lead	2	Copper
621	LG09711	2/5/2016	Lead	21	Copper
622	LG06743	2/1/2016	Lead	2	Copper
623	LG03755	1/25/2016	Lead	0	Copper
624	LG02741	1/23/2016	Lead	0	Copper
625	LG03807	1/25/2016	Lead	3	Copper
626	LG04823	1/27/2016	Lead	2	Copper
627	LG03442	1/25/2016	Lead	11	Copper
628	LG10526	2/7/2016	Lead	8	Copper
629	LG06180	1/29/2016	Lead	2	Copper
630	LG08564	2/3/2016	Lead	0	Copper

	F	G	H
589	0	FLINT	48506
590	0	FLINT	48506
591	0	FLINT	48506
592	120	FLINT	48506
593	0	FLINT	48506
594	0	FLINT	
595	110	FLINT	48506
596	0	FLINT	48506
597	130	FLINT	
598	0	FLINT	48506
599	60	FLINT	
600	0	FLINT	48506
601	0	FLINT	48506
602	80	FLINT	
603	0	FLINT	48506
604	130	FLINT	48506
605	0	FLINT	48506
606	0	FLINT	48506
607	0	FLINT	48506
608	0	FLINT	48506
609	110	FLINT	48506
610	60	FLINT	48506
611	70	FLINT	48506
612	0	FLINT	
613	0	FLINT	48506
614	60	FLINT	48506
615	0	FLINT	48506
616	60	FLINT	48506
617	80	FLINT	48506
618	60	FLINT	48506
619	100	FLINT	48506
620	80	FLINT	48506
621	260	FLINT	48506
622	60	FLINT	48506
623	0	FLINT	48506
624	0	FLINT	48506
625	60	FLINT	48506
626	0	FLINT	48506
627	70	FLINT	48506
628	50	FLINT	48506
629	0	FLINT	48503
630	90	FLINT	48504

	A	B	C	D	E
631	LG02987	1/24/2016	Lead	0	Copper
632	LG10682	2/8/2016	Lead	3	Copper
633	LG00549	1/19/2016	Lead	0	Copper
634	LF86519	10/6/2015	Lead	0	Copper
635	LG11968	2/10/2016	Lead	1	Copper
636	LG06278	1/30/2016	Lead	16	Copper
637	LG09820	2/5/2016	Lead	1	Copper
638	LG11862	2/10/2016	Lead	2	Copper
639	LG04396	1/26/2016	Lead	0	Copper
640	LG02184	1/21/2016	Lead	2	Copper
641	LG06408	1/30/2016	Lead	6	Copper
642	LG11331	2/9/2016	Lead	3	Copper
643	LG07706	2/2/2016	Lead	6	Copper
644	LG05998	1/29/2016	Lead	0	Copper
645	LG08663	2/3/2016	Lead	0	Copper
646	LG06262	1/30/2016	Lead	0	Copper
647	LG02869	1/23/2016	Lead	4	Copper
648	LG04098	1/26/2016	Lead	1	Copper
649	LG09800	2/5/2016	Lead	0	Copper
650	LG02872	1/23/2016	Lead	0	Copper
651	LG02090	1/21/2016	Lead	3	Copper
652	LG09310	2/4/2016	Lead	5	Copper
653	LG07889	2/2/2016	Lead	2	Copper
654	LG02582	1/22/2016	Lead	2	Copper
655	LG02865	1/23/2016	Lead	29	Copper
656	LG06372	1/30/2016	Lead	1	Copper
657	LG10069	2/6/2016	Lead	0	Copper
658	LG09746	2/5/2016	Lead	1	Copper
659	LG05200	1/27/2016	Lead	1	Copper
660	LG05201	1/27/2016	Lead	2	Copper
661	LG06560	1/31/2016	Lead	1	Copper
662	LG04941	1/27/2016	Lead	0	Copper
663	LG02886	1/23/2016	Lead	0	Copper
664	LG09769	2/5/2016	Lead	0	Copper
665	LG03493	1/25/2016	Lead	0	Copper
666	LG04172	1/26/2016	Lead	0	Copper
667	LG01815	1/21/2016	Lead	0	Copper
668	LG03089	1/24/2016	Lead	3	Copper
669	LG00550	1/19/2016	Lead	0	Copper
670	LG10010	2/5/2016	Lead	0	Copper
671	LG02440	1/22/2016	Lead	0	Copper
672	LG02077	1/21/2016	Lead	1	Copper

	F	G	H
631	0	FLINT	48504
632	750	FLINT	48504
633	0	FLINT	
634	0	FLINT	48504
635	200	FLINT	48504
636	120	FLINT	48504
637	100	FLINT	48504
638	180	FLINT	48507
639	0	FLINT	48505
640	0	FLINT	48504
641	0	FLINT	48504
642	0	FLINT	48504
643	0	FLINT	48504
644	0	FLINT	48504
645	0	FLINT	48504
646	120	FLINT	48504
647	60	FLINT	48504
648	70	FLINT	48504
649	0	FLINT	48504
650	80	FLINT	48504
651	80	FLINT	48504
652	280	FLINT	48504
653	0	FLINT	48504
654	0	FLINT	48505
655	220	FLINT	48504
656	0	FLINT	48504
657	0	FLINT	48505
658	90	FLINT	
659	80	FLINT	48505
660	60	FLINT	48505
661	0	FLINT	48506
662	0	FLINT	48507
663	0	FLINT	48507
664	0	FLINT	48507
665	70	FLINT	48507
666	0	FLINT	48507
667	0	FLINT	48507
668	90	FLINT	48507
669	120	FLINT	
670	0	FLINT	48504
671	0	FLINT	48506
672	0	FLINT	48501

	A	B	C	D	E
673	LG02493	1/22/2016	Lead	1	Copper
674	LG00931	1/20/2016	Lead	3	Copper
675	LG08558	2/3/2016	Lead	0	Copper
676	LG01634	1/21/2016	Lead	0	Copper
677	LG11349	2/9/2016	Lead	0	Copper
678	LG07695	2/2/2016	Lead	0	Copper
679	LG11803	2/10/2016	Lead	0	Copper
680	LG09962	2/5/2016	Lead	0	Copper
681	LG08587	2/3/2016	Lead	5	Copper
682	LF99970	1/15/2016	Lead	0	Copper
683	LG03444	1/25/2016	Lead	0	Copper
684	LG01753	1/21/2016	Lead	0	Copper
685	LG00831	1/20/2016	Lead	0	Copper
686	LG11942	2/10/2016	Lead	0	Copper
687	LG09907	2/5/2016	Lead	7	Copper
688	LG08444	2/3/2016	Lead	6	Copper
689	LG04079	1/26/2016	Lead	0	Copper
690	LG09248	2/4/2016	Lead	0	Copper
691	LG12308	2/11/2016	Lead	0	Copper
692	LG09779	2/5/2016	Lead	0	Copper
693	LG09912	2/5/2016	Lead	0	Copper
694	LG09830	2/5/2016	Lead	5	Copper
695	LG01422	1/21/2016	Lead	3	Copper
696	LG10003	2/5/2016	Lead	0	Copper
697	LG06986	2/1/2016	Lead	1	Copper
698	LG03647	1/25/2016	Lead	0	Copper
699	LG02305	1/22/2016	Lead	0	Copper
700	LG06352	1/30/2016	Lead	26	Copper
701	LG04590	1/26/2016	Lead	0	Copper
702	LG12315	2/11/2016	Lead	0	Copper
703	LG09816	2/5/2016	Lead	3	Copper
704	LG11879	2/10/2016	Lead	0	Copper
705	LG09469	2/4/2016	Lead	1	Copper
706	LG11487	2/9/2016	Lead	0	Copper
707	LG11502	2/9/2016	Lead	3	Copper
708	LG07481	2/2/2016	Lead	0	Copper
709	LG10785	2/8/2016	Lead	0	Copper
710	LF99157	1/7/2016	Lead	0	Copper
711	LG12778	2/12/2016	Lead	2	Copper
712	LG01008	1/20/2016	Lead	3	Copper
713	LG04591	1/26/2016	Lead	3	Copper
714	LG04314	1/26/2016	Lead	0	Copper

	F	G	H
673	60	FLINT	48506
674	0	FLINT	48506
675	500	FLINT	48505
676	0	FLINT	48504
677	0	FLINT	48504
678	0	FLINT	48504
679	0	FLINT	48506
680	0	FLINT	48506
681	0	FLINT	48505
682	0	FLINT	48505
683	0	FLINT	48506
684	0	FLINT	48504
685	0	FLINT	
686	0	FLINT	48504
687	120	FLINT	48504
688	0	FLINT	48504
689	0	FLINT	48504
690	0	FLINT	48504
691	0	FLINT	48504
692	70	FLINT	48505
693	0	FLINT	48505
694	0	FLINT	48505
695	140	FLINT	48507
696	0	BURTON	48519
697	60	FLINT	
698	60	FLINT	48507
699	80	FLINT	48507
700	100	FLINT	48507
701	60	FLINT	48507
702	50	FLINT	48507
703	50	FLINT	48507
704	140	FLINT	48532
705	0	FLINT	48532
706	0	FLINT	48503
707	60		48532
708	0	FLINT	48532
709	170	FLINT	48532
710	90	FLINT	
711	160	FLINT	48503
712	0		48503
713	0	FLINT	48503
714	0	FLINT	48503

	A	B	C	D	E
715	LG04237	1/26/2016	Lead	0	Copper
716	LG06102	1/29/2016	Lead	26	Copper
717	LG11367	2/9/2016	Lead	4	Copper
718	LG05168	1/27/2016	Lead	4	Copper
719	LG04802	1/27/2016	Lead	12	Copper
720	LG04782	1/27/2016	Lead	0	Copper
721	LG00600	1/19/2016	Lead	7	Copper
722	LF97338	12/18/2015	Lead	0	Copper
723	LG06182	1/29/2016	Lead	0	Copper
724	LF85956	10/2/2015	Lead	9	Copper
725	LG05493	1/28/2016	Lead	2	Copper
726	LG09899	2/5/2016	Lead	11	Copper
727	LG04975	1/27/2016	Lead	3	Copper
728	LG01208	1/21/2016	Lead	1	Copper
729	LG10201	2/6/2016	Lead	3	Copper
730	LG10211	2/6/2016	Lead	2	Copper
731	LG09285	2/4/2016	Lead	0	Copper
732	LF87021	10/8/2015	Lead	6	Copper
733	LG04928	1/27/2016	Lead	1	Copper
734	LG04784	1/27/2016	Lead	0	Copper
735	LG08701	2/3/2016	Lead	0	Copper
736	LG03692	1/25/2016	Lead	0	Copper
737	LG11254	2/9/2016	Lead	0	Copper
738	LG09147	2/4/2016	Lead	2	Copper
739	LG02729	1/23/2016	Lead	3	Copper
740	LG02730	1/23/2016	Lead	0	Copper
741	LG07648	2/2/2016	Lead	38	Copper
742	LG01518	1/21/2016	Lead	2	Copper
743	LG07082	2/1/2016	Lead	3	Copper
744	LF87387	10/13/2015	Lead	4	Copper
745	LG10823	2/8/2016	Lead	3	Copper
746	LG04209	1/26/2016	Lead	0	Copper
747	LG03763	1/25/2016	Lead	1	Copper
748	LG00918	1/20/2016	Lead	106	Copper
749	LG08539	2/3/2016	Lead	7	Copper
750	LG04584	1/26/2016	Lead	0	Copper
751	LG04586	1/26/2016	Lead	10	Copper
752	LG08577	2/3/2016	Lead	0	Copper
753	LG06112	1/29/2016	Lead	0	Copper
754	LG05714	1/28/2016	Lead	3	Copper
755	LG01537	1/21/2016	Lead	2	Copper
756	LG07635	2/2/2016	Lead	0	Copper

	F	G	H
715	0	FLINT	48503
716	220	FLINT	48503
717	60	FLINT	48504
718	90	FLINT	48503
719	70	FLINT	48503
720	60	FLINT	48503
721	90	FLINT	48503
722	0	FLINT	48503
723	50	FLINT	48503
724	70	FLINT	48503
725	60	FLINT	48503
726	0	FLINT	48503
727	0	FLINT	48503
728	0	FLINT	48503
729	0	FLINT	48503
730	180	FLINT	48503
731	60	FLINT	48503
732	110	FLINT	48503
733	50	FLINT	48503
734	70	FLINT	48503
735	0	FLINT	48503
736	0	FLINT	48503
737	120	FLINT	48503
738	0	FLINT	48503
739	0	FLINT	48503
740	0	FLINT	48503
741	2,200	FLINT	48503
742	0	FLINT	48503
743	0	FLINT	48503
744	60	FLINT	48503
745	0	FLINT	48503
746	0	FLINT	48503
747	0	FLINT	48503
748	0	FLINT	48503
749	0	FLINT	48503
750	0	FLINT	48503
751	0	FLINT	48503
752	0	FLINT	48503
753	0	FLINT	48503
754	200	FLINT	48503
755	0	FLINT	48503
756	0	FLINT	48503

	A	B	C	D	E
757	LG04776	1/27/2016	Lead	0	Copper
758	LG06492	1/31/2016	Lead	0	Copper
759	LG06730	2/1/2016	Lead	0	Copper
760	LG04120	1/26/2016	Lead	15	Copper
761	LG07668	2/2/2016	Lead	2	Copper
762	LG04324	1/26/2016	Lead	4	Copper
763	LF93557	11/24/2015	Lead	3	Copper
764	LG12672	2/12/2016	Lead	3	Copper
765	LG04772	1/27/2016	Lead	8	Copper
766	LG05483	1/28/2016	Lead	35	Copper
767	LG09648	2/5/2016	Lead	2	Copper
768	LF88282	10/20/2015	Lead	6	Copper
769	LG12694	2/12/2016	Lead	2	Copper
770	LG02362	1/22/2016	Lead	2	Copper
771	LG02547	1/22/2016	Lead	21	Copper
772	LG09098	2/4/2016	Lead	0	Copper
773	LG05225	1/27/2016	Lead	0	Copper
774	LG06791	2/1/2016	Lead	4	Copper
775	LG12945	2/12/2016	Lead	4	Copper
776	LG12327	2/11/2016	Lead	5	Copper
777	LG10515	2/7/2016	Lead	5	Copper
778	LG09116	2/4/2016	Lead	15	Copper
779	LG09095	2/4/2016	Lead	5	Copper
780	LG10227	2/6/2016	Lead	61	Copper
781	LG09477	2/4/2016	Lead	0	Copper
782	LG10005	2/5/2016	Lead	0	Copper
783	LG01423	1/21/2016	Lead	0	Copper
784	LG03487	1/25/2016	Lead	0	Copper
785	LG09123	2/4/2016	Lead	1	Copper
786	LG05543	1/28/2016	Lead	1	Copper
787	LG06133	1/29/2016	Lead	0	Copper
788	LF93588	11/24/2015	Lead	1	Copper
789	LG03477	1/25/2016	Lead	0	Copper
790	LF86493	10/6/2015	Lead	151	Copper
791	LG00868	1/20/2016	Lead	16	Copper
792	LG02076	1/21/2016	Lead	1	Copper
793	LG10247	2/6/2016	Lead	0	Copper
794	LG08333	2/3/2016	Lead	2	Copper
795	LF93560	11/24/2015	Lead	28	Copper
796	LF93555	11/24/2015	Lead	6	Copper
797	LF93556	11/24/2015	Lead	5	Copper
798	LF93562	11/24/2015	Lead	5	Copper

	F	G	H
757	0	FLINT	48503
758	0	FLINT	48503
759	110	FLINT	48503
760	50	FLINT	48503
761	0	FLINT	48503
762	60	FLINT	48503
763	0	FLINT	48503
764	0	FLINT	48503
765	0	FLINT	48503
766	0	FLINT	48503
767	0	FLINT	48503
768	0	FLINT	48503
769	0	FLINT	48503
770	0	FLINT	48503
771	90	FLINT	48507
772	0	FLINT	48507
773	0	FLINT	
774	120	FLINT	48507
775	120	FLINT	48507
776	0	FLINT	48507
777	50	FLINT	48507
778	230	FLINT	48507
779	70	FLINT	48507
780	0	FLINT	48507
781	0	FLINT	48506
782	0	FLINT	48506
783	60	FLINT	
784	0	FLINT	48507
785	0	FLINT	48507
786	80	FLINT	48507
787	0	FLINT	48507
788	100	FLINT	48507
789	90	FLINT	48507
790	140	FLINT	48507
791	90	FLINT	48507
792	0	FLINT	48507
793	0	FLINT	48507
794	0	FLINT	48507
795	80	FLINT	48507
796	0	FLINT	48507
797	0	FLINT	48507
798	0	FLINT	48507

	A	B	C	D	E
799	LF93564	11/24/2015	Lead	4	Copper
800	LF93561	11/24/2015	Lead	0	Copper
801	LG09485	2/4/2016	Lead	0	Copper
802	LG04331	1/26/2016	Lead	0	Copper
803	LG05502	1/28/2016	Lead	2	Copper
804	LG06376	1/30/2016	Lead	8	Copper
805	LG11868	2/10/2016	Lead	3	Copper
806	LG11812	2/10/2016	Lead	0	Copper
807	LG03590	1/25/2016	Lead	0	Copper
808	LG06323	1/30/2016	Lead	0	Copper
809	LG11266	2/9/2016	Lead	0	Copper
810	LG09189	2/4/2016	Lead	1	Copper
811	LG05085	1/27/2016	Lead	0	Copper
812	LG02991	1/24/2016	Lead	0	Copper
813	LG09900	2/5/2016	Lead	0	Copper
814	LG03041	1/24/2016	Lead	4	Copper
815	LG05723	1/28/2016	Lead	1	Copper
816	LG06296	1/30/2016	Lead	0	Copper
817	LG06618	1/31/2016	Lead	2	Copper
818	LG06804	2/1/2016	Lead	8	Copper
819	LG04791	1/27/2016	Lead	0	Copper
820	LG05953	1/29/2016	Lead	5	Copper
821	LG06475	1/31/2016	Lead	0	Copper
822	LG06401	1/30/2016	Lead	0	Copper
823	LF86487	10/6/2015	Lead	1	Copper
824	LG07448	2/2/2016	Lead	0	Copper
825	LG01668	1/21/2016	Lead	3	Copper
826	LG12719	2/12/2016	Lead	3	Copper
827	LG07682	2/2/2016	Lead	1	Copper
828	LG07685	2/2/2016	Lead	30	Copper
829	LG03130	1/24/2016	Lead	0	Copper
830	LG10796	2/8/2016	Lead	27	Copper
831	LG11971	2/10/2016	Lead	3	Copper
832	LG10262	2/6/2016	Lead	0	Copper
833	LG02800	1/23/2016	Lead	0	Copper
834	LG00548	1/19/2016	Lead	3	Copper
835	LG01409	1/21/2016	Lead	20	Copper
836	LG02922	1/23/2016	Lead	2	Copper
837	LF86486	10/6/2015	Lead	4	Copper
838	LG13013	2/12/2016	Lead	0	Copper
839	LG03086	1/24/2016	Lead	2	Copper
840	LG04515	1/26/2016	Lead	15	Copper

	F	G	H
799	0	FLINT	48507
800	0	FLINT	48507
801	0	FLINT	48506
802	50	FLINT	48505
803	0	FLINT	48505
804	0	FLINT	48505
805	0	FLINT	
806	0	FLINT	48505
807	0	FLINT	48506
808	0	FLINT	48507
809	0	FLINT	48503
810	70	FLINT	48503
811	160	FLINT	48503
812	70	FLINT	48503
813	0	FLINT	48503
814	80	FLINT	48503
815	300	FLINT	48503
816	0	BURTON	48529
817	0	FLINT	
818	320	FLINT	48503
819	0	FLINT	48503
820	0	FLINT	48503
821	0	FLINT	48503
822	0	FLINT	48503
823	500	FLINT	48503
824	480	FLINT	48503
825	110	FLINT	48503
826	0	FLINT	48503
827	340	FLINT	48503
828	210	FLINT	48503
829	150	FLINT	48503
830	90	FLINT	48503
831	280	FLINT	48505
832	0	FLINT	48503
833	0	FLINT	48503
834	170	FLINT	48503
835	70	FLINT	48503
836	0	FLINT	48503
837	0	FLINT	48503
838	0	FLINT	48503
839	70	FLINT	48506
840	90	FLINT	48506

	A	B	C	D	E
841	LG02101	1/21/2016	Lead	0	Copper
842	LG06435	1/30/2016	Lead	2	Copper
843	LG10075	2/6/2016	Lead	1	Copper
844	LG07528	2/2/2016	Lead	0	Copper
845	LG01664	1/21/2016	Lead	0	Copper
846	LG00906	1/20/2016	Lead	0	Copper
847	LG02683	1/23/2016	Lead	279	Copper
848	LG00595	1/19/2016	Lead	0	Copper
849	LG03107	1/24/2016	Lead	0	Copper
850	LG02008	1/21/2016	Lead	1	Copper
851	LG02020	1/21/2016	Lead	0	Copper
852	LG04503	1/26/2016	Lead	2	Copper
853	LG09738	2/5/2016	Lead	1	Copper
854	LG09065	2/4/2016	Lead	0	Copper
855	LG02215	1/21/2016	Lead	0	Copper
856	LG04777	1/27/2016	Lead	0	Copper
857	LF97333	12/18/2015	Lead	0	Copper
858	LG09358	2/4/2016	Lead	0	Copper
859	LG02832	1/23/2016	Lead	3	Copper
860	LG09335	2/4/2016	Lead	0	Copper
861	LG09373	2/4/2016	Lead	0	Copper
862	LG09783	2/5/2016	Lead	0	Copper
863	LG08625	2/3/2016	Lead	2	Copper
864	LG00970	1/20/2016	Lead	0	Copper
865	LG01294	1/21/2016	Lead	0	Copper
866	LG04244	1/26/2016	Lead	13	Copper
867	LG12250	2/11/2016	Lead	0	Copper
868	LF99983	1/15/2016	Lead	0	Copper
869	LG05963	1/29/2016	Lead	0	Copper
870	LG03808	1/25/2016	Lead	0	Copper
871	LG05471	1/28/2016	Lead	0	Copper
872	LG02562	1/22/2016	Lead	0	Copper
873	LG02398	1/22/2016	Lead	7	Copper
874	LG08279	2/3/2016	Lead	0	Copper
875	LF87007	10/8/2015	Lead	0	Copper
876	LG01687	1/21/2016	Lead	5	Copper
877	LG02422	1/22/2016	Lead	0	Copper
878	LG10085	2/6/2016	Lead	0	Copper
879	LG04299	1/26/2016	Lead	0	Copper
880	LG05446	1/28/2016	Lead	2	Copper
881	LG10070	2/6/2016	Lead	2	Copper
882	LG07065	2/1/2016	Lead	0	Copper

	F	G	H
841	0	FLINT	48506
842	70	FLINT	48506
843	0	FLINT	48506
844	190	FLINT	48506
845	120	FLINT	48506
846	0	FLINT	48506
847	540	FLINT	48506
848	0		48505
849	0	FLINT	48506
850	240	FLINT	48506
851	0	FLINT	48506
852	100	FLINT	48506
853	0	FLINT	48506
854	0	FLINT	48506
855	0	FLINT	48506
856	0	FLINT	48506
857	100	FLINT	48506
858	110	FLINT	48506
859	50	FLINT	48506
860	0	FLINT	48506
861	0	FLINT	48506
862	0	FLINT	48506
863	60	FLINT	48506
864	180	FLINT	48506
865	0	FLINT	48506
866	0	FLINT	48506
867	0	FLINT	48506
868	0	FLINT	48506
869	80	FLINT	48506
870	0	FLINT	48506
871	60	FLINT	48506
872	0	FLINT	48506
873	60	FLINT	48506
874	0	FLINT	48506
875	0	FLINT	
876	80	FLINT	48506
877	60	FLINT	48506
878	70	FLINT	48506
879	50	FLINT	48506
880	130	FLINT	48506
881	160	FLINT	48506
882	0	FLINT	48503

	A	B	C	D	E
883	LG09486	2/4/2016	Lead	0	Copper
884	LG11339	2/9/2016	Lead	0	Copper
885	LG01232	1/21/2016	Lead	0	Copper
886	LG09727	2/5/2016	Lead	3	Copper
887	LG02303	1/22/2016	Lead	0	Copper
888	LG02715	1/23/2016	Lead	0	Copper
889	LG05960	1/29/2016	Lead	0	Copper
890	LG01398	1/21/2016	Lead	2	Copper
891	LG04927	1/27/2016	Lead	0	Copper
892	LG01376	1/21/2016	Lead	0	Copper
893	LF95911	12/10/2015	Lead	5	Copper
894	LG07904	2/2/2016	Lead	0	Copper
895	LG10835	2/8/2016	Lead	0	Copper
896	LG00862	1/20/2016	Lead	0	Copper
897	LG08314	2/3/2016	Lead	3	Copper
898	LG11796	2/10/2016	Lead	0	Copper
899	LG09657	2/5/2016	Lead	1	Copper
900	LG03724	1/25/2016	Lead	0	Copper
901	LG04753	1/27/2016	Lead	2	Copper
902	LG07742	2/2/2016	Lead	4	Copper
903	LF87378	10/13/2015	Lead	0	Copper
904	LG07405	2/2/2016	Lead	7	Copper
905	LG02942	1/23/2016	Lead	0	Copper
906	LG00947	1/20/2016	Lead	0	Copper
907	LG03618	1/25/2016	Lead	0	Copper
908	LG02685	1/23/2016	Lead	0	Copper
909	LG01953	1/21/2016	Lead	0	Copper
910	LG02011	1/21/2016	Lead	0	Copper
911	LG04527	1/26/2016	Lead	2	Copper
912	LG06375	1/30/2016	Lead	1	Copper
913	LG12208	2/11/2016	Lead	0	Copper
914	LG08411	2/3/2016	Lead	1	Copper
915	LG03549	1/25/2016	Lead	0	Copper
916	LF94297	12/2/2015	Lead	2	Copper
917	LG04798	1/27/2016	Lead	2	Copper
918	LG01334	1/21/2016	Lead	0	Copper
919	LG09093	2/4/2016	Lead	13	Copper
920	LG12651	2/12/2016	Lead	2	Copper
921	LG07473	2/2/2016	Lead	0	Copper
922	LG04780	1/27/2016	Lead	0	Copper
923	LG10258	2/6/2016	Lead	36	Copper
924	LG09133	2/4/2016	Lead	0	Copper

	F	G	H
883	0	FLINT	48503
884	0	FLINT	48503
885	0	FLINT	48503
886	160	FLINT	48503
887	100	FLINT	48503
888	0	FLINT	48503
889	0	FLINT	48503
890	0	FLINT	48503
891	0	FLINT	48503
892	0	FLINT	48503
893	0	FLINT	48503
894	0	FLINT	48503
895	0	FLINT	48503
896	0	FLINT	48503
897	50	FLINT	48503
898	70	FLINT	48503
899	0	FLINT	48503
900	110	FLINT	48503
901	90	FLINT	48503
902	0	FLINT	48503
903	0	FLINT	48503
904	130	FLINT	48503
905	0	FLINT	48503
906	0	FLINT	48503
907	0	FLINT	48503
908	0	FLINT	48532
909	0	FLINT	48506
910	0	FLINT	48506
911	0	FLINT	48506
912	90	FLINT	48506
913	50	FLINT	48506
914	50	FLINT	48506
915	0	FLINT	48503
916	60	FLINT	48503
917	50	FLINT	48503
918	0	FLINT	48503
919	60	FLINT	48503
920	150	FLINT	48503
921	50	FLINT	48503
922	0	FLINT	48503
923	280	FLINT	48503
924	0	FLINT	48503

	A	B	C	D	E
925	LG09467	2/4/2016	Lead	0	Copper
926	LG11870	2/10/2016	Lead	3	Copper
927	LG06543	1/31/2016	Lead	0	Copper
928	LG06269	1/30/2016	Lead	2	Copper
929	LG03066	1/24/2016	Lead	3	Copper
930	LG11830	2/10/2016	Lead	0	Copper
931	LG09786	2/5/2016	Lead	4	Copper
932	LG08673	2/3/2016	Lead	0	Copper
933	LG06875	2/1/2016	Lead	2	Copper
934	LG04061	1/26/2016	Lead	0	Copper
935	LG05043	1/27/2016	Lead	10	Copper
936	LG04886	1/27/2016	Lead	0	Copper
937	LG12584	2/12/2016	Lead	2	Copper
938	LF99985	1/15/2016	Lead	1	Copper
939	LG06812	2/1/2016	Lead	1	Copper
940	LG07060	2/1/2016	Lead	2	Copper
941	LG03140	1/24/2016	Lead	88	Copper
942	LG12318	2/11/2016	Lead	0	Copper
943	LG10159	2/6/2016	Lead	1	Copper
944	LF99943	1/15/2016	Lead	0	Copper
945	LG01180	1/21/2016	Lead	3	Copper
946	LG06586	1/31/2016	Lead	0	Copper
947	LG06864	2/1/2016	Lead	2	Copper
948	LG11857	2/10/2016	Lead	24	Copper
949	LG12148	2/11/2016	Lead	0	Copper
950	LG06433	1/30/2016	Lead	0	Copper
951	LG03043	1/24/2016	Lead	543	Copper
952	LG09687	2/5/2016	Lead	1,844	Copper
953	LG12266	2/11/2016	Lead	1	Copper
954	LG01923	1/21/2016	Lead	1	Copper
955	LG05121	1/27/2016	Lead	1	Copper
956	LG04196	1/26/2016	Lead	0	Copper
957	LG08757	2/3/2016	Lead	0	Copper
958	LG03708	1/25/2016	Lead	0	Copper
959	LG02828	1/23/2016	Lead	0	Copper
960	LG05581	1/28/2016	Lead	2	Copper
961	LG08275	2/3/2016	Lead	0	Copper
962	LG05924	1/29/2016	Lead	2	Copper
963	LG07568	2/2/2016	Lead	0	Copper
964	LG03732	1/25/2016	Lead	0	Copper
965	LG05170	1/27/2016	Lead	6	Copper
966	LG05175	1/27/2016	Lead	4	Copper

	F	G	H
925	0	FLINT	48503
926	0	FLINT	48503
927	0	FLINT	48503
928	80	FLINT	48503
929	0	FLINT	48506
930	0	FLINT	48506
931	60	FLINT	48506
932	490	FLINT	48506
933	160	FLINT	48503
934	120	FLINT	48503
935	2,490	FLINT	48503
936	0	FLINT	48532
937	130	FLINT	48503
938	130	FLINT	48507
939	0	FLINT	48507
940	130	FLINT	48507
941	7,930	FLINT	48507
942	140	FLINT	48507
943	90	FLINT	48507
944	130		
945	100	FLINT	48507
946	130	FLINT	48507
947	0	FLINT	48507
948	80	FLINT	48507
949	70	FLINT	48507
950	0	FLINT	48507
951	180	FLINT	48507
952	150	FLINT	48507
953	200	FLINT	48507
954	80	FLINT	
955	110	FLINT	48507
956	90	FLINT	48507
957	130	FLINT	48507
958	0	FLINT	48507
959	70	FLINT	48507
960	50	FLINT	48507
961	0	FLINT	48507
962	0	FLINT	48507
963	0	FLINT	48507
964	0	FLINT	48503
965	80	FLINT	48503
966	60	FLINT	

	A	B	C	D	E
967	LG06356	1/30/2016	Lead	0	Copper
968	LG05162	1/27/2016	Lead	7	Copper
969	LF93585	11/24/2015	Lead	2	Copper
970	LG05720	1/28/2016	Lead	0	Copper
971	LF93578	11/24/2015	Lead	0	Copper
972	LG01927	1/21/2016	Lead	3	Copper
973	LG06822	2/1/2016	Lead	20	Copper
974	LG06729	2/1/2016	Lead	0	Copper
975	LG12246	2/11/2016	Lead	3	Copper
976	LG06440	1/30/2016	Lead	22	Copper
977	LG03498	1/25/2016	Lead	0	Copper
978	LG02949	1/23/2016	Lead	0	Copper
979	LG02952	1/23/2016	Lead	0	Copper
980	LG08379	2/3/2016	Lead	0	Copper
981	LG04217	1/26/2016	Lead	0	Copper
982	LG12289	2/11/2016	Lead	4	Copper
983	LG08560	2/3/2016	Lead	1	Copper
984	LG10127	2/6/2016	Lead	6	Copper
985	LG05268	1/27/2016	Lead	120	Copper
986	LG08682	2/3/2016	Lead	0	Copper
987	LG03575	1/25/2016	Lead	0	Copper
988	LG06549	1/31/2016	Lead	9	Copper
989	LG05933	1/29/2016	Lead	0	Copper
990	LG06633	1/31/2016	Lead	3	Copper
991	LG07692	2/2/2016	Lead	3	Copper
992	LG09933	2/5/2016	Lead	2	Copper
993	LG04239	1/26/2016	Lead	17	Copper
994	LG01313	1/21/2016	Lead	0	Copper
995	LG01349	1/21/2016	Lead	78	Copper
996	LG02779	1/23/2016	Lead	7	Copper
997	LG05990	1/29/2016	Lead	0	Copper
998	LG03764	1/25/2016	Lead	0	Copper
999	LG01261	1/21/2016	Lead	3	Copper
1000	LF99148	1/7/2016	Lead	3	Copper
1001	LG04132	1/26/2016	Lead	3	Copper
1002	LG10773	2/8/2016	Lead	8	Copper
1003	LG10173	2/6/2016	Lead	0	Copper
1004	LG08720	2/3/2016	Lead	3	Copper
1005	LG01576	1/21/2016	Lead	4	Copper
1006	LG07483	2/2/2016	Lead	3	Copper
1007	LG01474	1/21/2016	Lead	0	Copper
1008	LF97317	12/18/2015	Lead	3	Copper

	F	G	H
967	120	FLINT	48503
968	90	FLINT	48503
969	0	FLINT	48503
970	0	FLINT	
971	50	FLINT	48503
972	50	FLINT	48503
973	220	FLINT	48503
974	0	FLINT	48506
975	0	FLINT	48506
976	70	FLINT	48506
977	0	FLINT	48506
978	0	FLINT	48503
979	0	FLINT	48503
980	0	FLINT	
981	0	FLINT	48503
982	0	FLINT	48507
983	470	FLINT	48503
984	0	FLINT	48503
985	230	FLINT	48503
986	110	FLINT	48503
987	0	FLINT	48503
988	120	FLINT	48503
989	90	FLINT	48503
990	110	FLINT	48503
991	0	FLINT	48503
992	0	FLINT	48503
993	0	FLINT	48503
994	0	FLINT	48503
995	120	FLINT	48503
996	0	FLINT	48503
997	0	FLINT	48503
998	110	FLINT	48503
999	0	FLINT	48503
1000	0	FLINT	
1001	70	FLINT	48503
1002	50	FLINT	48503
1003	100	FLINT	
1004	0	FLINT	48503
1005	80	FLINT	48503
1006	0	FLINT	48503
1007	140	FLINT	48503
1008	50	FLINT	48503

	A	B	C	D	E
1009	LG04597	1/26/2016	Lead	1	Copper
1010	LG12929	2/12/2016	Lead	2	Copper
1011	LG10571	2/7/2016	Lead	5	Copper
1012	LG07861	2/2/2016	Lead	4	Copper
1013	LG07594	2/2/2016	Lead	1	Copper
1014	LG07420	2/2/2016	Lead	2	Copper
1015	LG02407	1/22/2016	Lead	2	Copper
1016	LG02444	1/22/2016	Lead	1,070	Copper
1017	LG01555	1/21/2016	Lead	0	Copper
1018	LG09321	2/4/2016	Lead	0	Copper
1019	LG02026	1/21/2016	Lead	2	Copper
1020	LG02933	1/23/2016	Lead	0	Copper
1021	LG04319	1/26/2016	Lead	0	Copper
1022	LG10878	2/8/2016	Lead	17	Copper
1023	LG06219	1/29/2016	Lead	0	Copper
1024	LG07513	2/2/2016	Lead	0	Copper
1025	LG01762	1/21/2016	Lead	8	Copper
1026	LG10228	2/6/2016	Lead	0	Copper
1027	LG09741	2/5/2016	Lead	0	Copper
1028	LG01526	1/21/2016	Lead	1	Copper
1029	LF92711	11/18/2015	Lead	1	Copper
1030	LG10698	2/8/2016	Lead	0	Copper
1031	LG02507	1/22/2016	Lead	5,447	Copper
1032	LG01988	1/21/2016	Lead	10	Copper
1033	LG05263	1/27/2016	Lead	177	Copper
1034	LG06016	1/29/2016	Lead	8	Copper
1035	LG12336	2/11/2016	Lead	5	Copper
1036	LG02222	1/21/2016	Lead	2	Copper
1037	LG06932	2/1/2016	Lead	10	Copper
1038	LG08626	2/3/2016	Lead	0	Copper
1039	LG11922	2/10/2016	Lead	0	Copper
1040	LG12969	2/12/2016	Lead	2	Copper
1041	LG06072	1/29/2016	Lead	2	Copper
1042	LG05206	1/27/2016	Lead	1	Copper
1043	LG10475	2/7/2016	Lead	2	Copper
1044	LG00946	1/20/2016	Lead	8	Copper
1045	LG08640	2/3/2016	Lead	3	Copper
1046	LG10708	2/8/2016	Lead	0	Copper
1047	LG05204	1/27/2016	Lead	2	Copper
1048	LG11884	2/10/2016	Lead	13	Copper
1049	LG04580	1/26/2016	Lead	5	Copper
1050	LG03694	1/25/2016	Lead	3	Copper

	F	G	H
1009	0	FLINT	48504
1010	0	FLINT	48503
1011	0	FLINT	48503
1012	100	FLINT	48503
1013	0	FLINT	48503
1014	120	FLINT	48503
1015	0	FLINT	48503
1016	250	FLINT	48503
1017	0	FLINT	48503
1018	0	FLINT	48503
1019	0	FLINT	48503
1020	130	FLINT	48503
1021	0	FLINT	48503
1022	0	FLINT	48503
1023	0	FLINT	48503
1024	0	FLINT	48503
1025	70	FLINT	48503
1026	0	FLINT	48503
1027	0	FLINT	48532
1028	0	FLINT	48532
1029	0	FLINT	48532
1030	0	FLINT	48532
1031	450	FLINT	48532
1032	50	FLINT	48503
1033	70	FLINT	48304
1034	100	FLINT	
1035	0	FLINT	48504
1036	0	FLINT	48504
1037	0	FLINT	48504
1038	0	FLINT	48504
1039	110	FLINT	48504
1040	100	FLINT	48504-7139
1041	0	FLINT	48504
1042	0	FLINT	48504
1043	0	FLINT	48504
1044	140	FLINT	48504
1045	0	FLINT	48504
1046	0	FLINT	48504
1047	120	FLINT	48504
1048	50	FLINT	48504
1049	0	FLINT	48504
1050	100	FLINT	48504

	A	B	C	D	E
1051	LG05611	1/28/2016	Lead	2	Copper
1052	LG11848	2/10/2016	Lead	0	Copper
1053	LF95919	12/10/2015	Lead	2	Copper
1054	LG04154	1/26/2016	Lead	0	Copper
1055	LG07415	2/2/2016	Lead	0	Copper
1056	LG06565	1/31/2016	Lead	0	Copper
1057	LG05766	1/28/2016	Lead	0	Copper
1058	LG01548	1/21/2016	Lead	2	Copper
1059	LG04556	1/26/2016	Lead	0	Copper
1060	LG05050	1/27/2016	Lead	0	Copper
1061	LG05740	1/28/2016	Lead	15	Copper
1062	LG01298	1/21/2016	Lead	0	Copper
1063	LG10138	2/6/2016	Lead	2	Copper
1064	LG05987	1/29/2016	Lead	0	Copper
1065	LG04769	1/27/2016	Lead	4	Copper
1066	LG10194	2/6/2016	Lead	1	Copper
1067	LF91274	11/9/2015	Lead	2	Copper
1068	LG10132	2/6/2016	Lead	3	Copper
1069	LG08528	2/3/2016	Lead	0	Copper
1070	LG11949	2/10/2016	Lead	0	Copper
1071	LG09122	2/4/2016	Lead	0	Copper
1072	LG08462	2/3/2016	Lead	0	Copper
1073	LG09902	2/5/2016	Lead	780	Copper
1074	LG01433	1/21/2016	Lead	0	Copper
1075	LG11354	2/9/2016	Lead	0	Copper
1076	LG00587	1/19/2016	Lead	1	Copper
1077	LF88305	10/20/2015	Lead	1	Copper
1078	LG03510	1/25/2016	Lead	3	Copper
1079	LG02491	1/22/2016	Lead	2	Copper
1080	LG02152	1/21/2016	Lead	0	Copper
1081	LG03766	1/25/2016	Lead	0	Copper
1082	LG09419	2/4/2016	Lead	1	Copper
1083	LG06197	1/29/2016	Lead	18	Copper
1084	LG06568	1/31/2016	Lead	0	Copper
1085	LG06654	1/31/2016	Lead	1	Copper
1086	LG07057	2/1/2016	Lead	1	Copper
1087	LG09661	2/5/2016	Lead	0	Copper
1088	LG13004	2/12/2016	Lead	1	Copper
1089	LG07574	2/2/2016	Lead	1	Copper
1090	LG07578	2/2/2016	Lead	0	Copper
1091	LG00915	1/20/2016	Lead	0	Copper
1092	LG07757	2/2/2016	Lead	1	Copper

	F	G	H
1051	90	FLINT	48504
1052	0	FLINT	48504
1053	100	FLINT	48504
1054	90	FLINT	48504
1055	150	FLINT	48504
1056	0	FLINT	48504
1057	0	FLINT	48504
1058	0	FLINT	48504
1059	0	FLINT	48504
1060	0	FLINT	48504
1061	0	FLINT	48504
1062	0	FLINT	48504
1063	0	FLINT	48504
1064	70	FLINT	48504
1065	50	FLINT	48504
1066	110	FLINT	48504
1067	120	FLINT	48504
1068	80	FLINT	48504
1069	0	FLINT	48504
1070	0	FLINT	48507
1071	0	FLINT	48507
1072	150	FLINT	48507
1073	590	FLINT	48507
1074	0	FLINT	48507
1075	60	FLINT	48507
1076	110	FLINT	
1077	0	FLINT	48507
1078	80	FLINT	48507
1079	140	FLINT	48507
1080	0	FLINT	48503
1081	0	FLINT	48503
1082	0	FLINT	
1083	60	FLINT	
1084	0	FLINT	48503
1085	0	FLINT	48503
1086	0	FLINT	48507
1087	130	FLINT	48507
1088	0	FLINT	48507
1089	0	FLINT	48507
1090	0	FLINT	48507
1091	0	FLINT	48507
1092	70	FLINT	48507

	A	B	C	D	E
1093	LG07689	2/2/2016	Lead	2	Copper
1094	LG02340	1/22/2016	Lead	1	Copper
1095	LG02958	1/23/2016	Lead	0	Copper
1096	LG09755	2/5/2016	Lead	0	Copper
1097	LG08467	2/3/2016	Lead	2	Copper
1098	LG03457	1/25/2016	Lead	0	Copper
1099	LG10501	2/7/2016	Lead	0	Copper
1100	LG06304	1/30/2016	Lead	1	Copper
1101	LG07095	2/1/2016	Lead	10	Copper
1102	LG08582	2/3/2016	Lead	0	Copper
1103	LF99147	1/7/2016	Lead	0	Copper
1104	LG03102	1/24/2016	Lead	2	Copper
1105	LG06567	1/31/2016	Lead	10	Copper
1106	LG09131	2/4/2016	Lead	10	Copper
1107	LG07875	2/2/2016	Lead	1	Copper
1108	LG07734	2/2/2016	Lead	0	Copper
1109	LG05194	1/27/2016	Lead	0	Copper
1110	LF93559	11/24/2015	Lead	5	Copper
1111	LF93552	11/24/2015	Lead	42	Copper
1112	LF93553	11/24/2015	Lead	9	Copper
1113	LG06217	1/29/2016	Lead	0	Copper
1114	LF93580	11/24/2015	Lead	0	Copper
1115	LG02843	1/23/2016	Lead	0	Copper
1116	LF87040	10/8/2015	Lead	74	Copper
1117	LG04546	1/26/2016	Lead	0	Copper
1118	LF87379	10/13/2015	Lead	0	Copper
1119	LG03509	1/25/2016	Lead	4	Copper
1120	LF87049	10/8/2015	Lead	2	Copper
1121	LF87409	10/13/2015	Lead	3	Copper
1122	LG12616	2/12/2016	Lead	1	Copper
1123	LG06328	1/30/2016	Lead	0	Copper
1124	LF87391	10/13/2015	Lead	2	Copper
1125	LG05224	1/27/2016	Lead	0	Copper
1126	LG07502	2/2/2016	Lead	2	Copper
1127	LG11986	2/10/2016	Lead	0	Copper
1128	LG02874	1/23/2016	Lead	1	Copper
1129	LG02208	1/21/2016	Lead	0	Copper
1130	LG11471	2/9/2016	Lead	1	Copper
1131	LG03097	1/24/2016	Lead	3	Copper
1132	LG12285	2/11/2016	Lead	0	Copper
1133	LG03445	1/25/2016	Lead	0	Copper
1134	LG06194	1/29/2016	Lead	6	Copper

	F	G	H
1093	130	FLINT	48507
1094	100	FLINT	48507
1095	110	FLINT	48507
1096	0	FLINT	
1097	120	FLINT	48503
1098	0	FLINT	
1099	0	FLINT	48504
1100	0	FLINT	48504
1101	90	FLINT	48504
1102	450	FLINT	48505
1103	0	FLINT	
1104	150	FLINT	48507
1105	90	FLINT	48507
1106	300	FLINT	48507
1107	60	FLINT	48507
1108	60	FLINT	48507
1109	0	FLINT	48507
1110	190	FLINT	
1111	50	FLINT	48507
1112	0	FLINT	48507
1113	0	FLINT	48507
1114	0	FLINT	48507
1115	220	FLINT	48507
1116	90	FLINT	48507
1117	0	FLINT	48507
1118	0	FLINT	
1119	0	FLINT	48507
1120	70	FLINT	48507
1121	0	FLINT	
1122	0	FLINT	48507
1123	190	FLINT	48507
1124	70	FLINT	48507
1125	70	FLINT	48507
1126	0	FLINT	48507
1127	0	FLINT	48507
1128	0	FLINT	48507
1129	60	FLINT	48507
1130	100	FLINT	48507
1131	50	FLINT	48507
1132	0	FLINT	48507
1133	90	FLINT	48507
1134	320	FLINT	48507

	A	B	C	D	E
1135	LG01411	1/21/2016	Lead	1	Copper
1136	LG05920	1/29/2016	Lead	0	Copper
1137	LG05289	1/27/2016	Lead	0	Copper
1138	LF93558	11/24/2015	Lead	5	Copper
1139	LF93551	11/24/2015	Lead	3	Copper
1140	LF93550	11/24/2015	Lead	0	Copper
1141	LG05287	1/27/2016	Lead	0	Copper
1142	LG03166	1/24/2016	Lead	0	Copper
1143	LG08556	2/3/2016	Lead	0	Copper
1144	LG06126	1/29/2016	Lead	0	Copper
1145	LG07658	2/2/2016	Lead	0	Copper
1146	LG09872	2/5/2016	Lead	0	Copper
1147	LG01466	1/21/2016	Lead	0	Copper
1148	LG06204	1/29/2016	Lead	0	Copper
1149	LG07651	2/2/2016	Lead	0	Copper
1150	LG02981	1/24/2016	Lead	0	Copper
1151	LG05484	1/28/2016	Lead	0	Copper
1152	LG06094	1/29/2016	Lead	0	Copper
1153	LG01481	1/21/2016	Lead	0	Copper
1154	LG07789	2/2/2016	Lead	0	Copper
1155	LG01262	1/21/2016	Lead	0	Copper
1156	LG07623	2/2/2016	Lead	0	Copper
1157	LG02074	1/21/2016	Lead	2	Copper
1158	LG07838	2/2/2016	Lead	1	Copper
1159	LG04408	1/26/2016	Lead	4	Copper
1160	LG11433	2/9/2016	Lead	5	Copper
1161	LG01194	1/21/2016	Lead	0	Copper
1162	LG03001	1/24/2016	Lead	0	Copper
1163	LG06302	1/30/2016	Lead	0	Copper
1164	LG10683	2/8/2016	Lead	4	Copper
1165	LG08595	2/3/2016	Lead	0	Copper
1166	LG02569	1/22/2016	Lead	1	Copper
1167	LG00856	1/20/2016	Lead	0	Copper
1168	LG08269	2/3/2016	Lead	0	Copper
1169	LG03058	1/24/2016	Lead	0	Copper
1170	LG05480	1/28/2016	Lead	2	Copper
1171	LG01369	1/21/2016	Lead	0	Copper
1172	LG06218	1/29/2016	Lead	0	Copper
1173	LG06881	2/1/2016	Lead	0	Copper
1174	LG11338	2/9/2016	Lead	0	Copper
1175	LG03688	1/25/2016	Lead	3	Copper
1176	LG02567	1/22/2016	Lead	0	Copper

	F	G	H
1135	0	FLINT	48507
1136	110	FLINT	48507
1137	50	FLINT	48507
1138	0	FLINT	48507
1139	70	FLINT	48507
1140	0	FLINT	48505
1141	0	FLINT	48507
1142	80	FLINT	48505
1143	220	FLINT	48505
1144	0	FLINT	48505
1145	120	FLINT	48505
1146	550	FLINT	48505
1147	140	FLINT	48505
1148	210	FLINT	48505
1149	380	FLINT	48505
1150	260	FLINT	48505
1151	310	FLINT	
1152	340	FLINT	48505
1153	240	FLINT	48505
1154	180	FLINT	48505
1155	60	FLINT	48505
1156	350	FLINT	48505
1157	80	FLINT	48505
1158	60	FLINT	48504
1159	60	FLINT	48504
1160	70	FLINT	48504
1161	0	FLINT	48504
1162	0	FLINT	48504
1163	0	FLINT	48504
1164	0	FLINT	48504
1165	60	FLINT	48504
1166	0	FLINT	48504
1167	0	FLINT	48503
1168	0	FLINT	48503
1169	90	FLINT	48503
1170	0	FLINT	48503
1171	0	FLINT	48503
1172	80	FLINT	48503
1173	0	FLINT	48503
1174	0	FLINT	48503
1175	110	FLINT	
1176	0	FLINT	48506

	A	B	C	D	E
1177	LG05155	1/27/2016	Lead	3	Copper
1178	LG08647	2/3/2016	Lead	4	Copper
1179	LG11790	2/10/2016	Lead	3	Copper
1180	LG11436	2/9/2016	Lead	5	Copper
1181	LG06554	1/31/2016	Lead	0	Copper
1182	LG01284	1/21/2016	Lead	14	Copper
1183	LG08390	2/3/2016	Lead	2	Copper
1184	LG01925	1/21/2016	Lead	0	Copper
1185	LF87057	10/8/2015	Lead	4	Copper
1186	LG06803	2/1/2016	Lead	1	Copper
1187	LG05122	1/27/2016	Lead	2	Copper
1188	LG01426	1/21/2016	Lead	0	Copper
1189	LG01427	1/21/2016	Lead	0	Copper
1190	LG06067	1/29/2016	Lead	0	Copper
1191	LG10700	2/8/2016	Lead	0	Copper
1192	LG12939	2/12/2016	Lead	3	Copper
1193	LG03478	1/25/2016	Lead	2	Copper
1194	LG06347	1/30/2016	Lead	1	Copper
1195	LF85610	9/30/2015	Lead	2	Copper
1196	LG00836	1/20/2016	Lead	2	Copper
1197	LG06209	1/29/2016	Lead	0	Copper
1198	LG06648	1/31/2016	Lead	2	Copper
1199	LF95924	12/10/2015	Lead	3	Copper
1200	LG05456	1/28/2016	Lead	2	Copper
1201	LG12646	2/12/2016	Lead	0	Copper
1202	LF92706	11/18/2015	Lead	1	Copper
1203	LG08377	2/3/2016	Lead	9	Copper
1204	LG04334	1/26/2016	Lead	0	Copper
1205	LG01963	1/21/2016	Lead	0	Copper
1206	LG03527	1/25/2016	Lead	3	Copper
1207	LG09836	2/5/2016	Lead	1	Copper
1208	LG08739	2/3/2016	Lead	0	Copper
1209	LG12184	2/11/2016	Lead	4	Copper
1210	LF87941	10/16/2015	Lead	5	Copper
1211	LF99975	1/15/2016	Lead	5	Copper
1212	LG01879	1/21/2016	Lead	3	Copper
1213	LG03746	1/25/2016	Lead	0	Copper
1214	LG09287	2/4/2016	Lead	2	Copper
1215	LG09353	2/4/2016	Lead	0	Copper
1216	LG04374	1/26/2016	Lead	69	Copper
1217	LG04340	1/26/2016	Lead	0	Copper
1218	LG01895	1/21/2016	Lead	0	Copper

	F	G	H
1177	0	FLINT	48506
1178	200	FLINT	48506
1179	0	FLINT	48506
1180	0	FLINT	48503
1181	0	FLINT	48503
1182	0	FLINT	48503
1183	0	FLINT	48507
1184	200	FLINT	48507
1185	110	FLINT	48507
1186	110	FLINT	48507
1187	110	FLINT	48507
1188	100	FLINT	48507
1189	0	FLINT	48507
1190	80	FLINT	48507
1191	0	FLINT	48507
1192	80	FLINT	48507
1193	260	FLINT	48507
1194	0	FLINT	48507
1195	70	FLINT	48507
1196	0	FLINT	48507
1197	0	FLINT	48507
1198	0	FLINT	48507
1199	100	FLINT	48507
1200	0	FLINT	48507
1201	70	FLINT	48507
1202	70	FLINT	48507
1203	110	FLINT	48507
1204	60	FLINT	48507
1205	0	FLINT	48507
1206	70	FLINT	48507
1207	0	FLINT	
1208	0	FLINT	48504
1209	0	FLINT	48504
1210	500	FLINT	48504
1211	0	FLINT	48504
1212	0	FLINT	48504
1213	0	FLINT	48504
1214	0	FLINT	48504
1215	0	FLINT	48504
1216	360	FLINT	48504
1217	0	FLINT	48504
1218	0	FLINT	48504

	A	B	C	D	E
1219	LG10745	2/8/2016	Lead	0	Copper
1220	LG08764	2/3/2016	Lead	2	Copper
1221	LG04055	1/26/2016	Lead	11	Copper
1222	LG06945	2/1/2016	Lead	0	Copper
1223	LG06939	2/1/2016	Lead	5	Copper
1224	LG05741	1/28/2016	Lead	4	Copper
1225	LG03715	1/25/2016	Lead	0	Copper
1226	LG09854	2/5/2016	Lead	0	Copper
1227	LG05672	1/28/2016	Lead	9	Copper
1228	LG00598	1/19/2016	Lead	0	Copper
1229	LG05173	1/27/2016	Lead	0	Copper
1230	LG06413	1/30/2016	Lead	2	Copper
1231	LG02770	1/23/2016	Lead	12	Copper
1232	LG00625	1/19/2016	Lead	2	Copper
1233	LG01939	1/21/2016	Lead	0	Copper
1234	LG11287	2/9/2016	Lead	0	Copper
1235	LG04208	1/26/2016	Lead	0	Copper
1236	LG04372	1/26/2016	Lead	0	Copper
1237	LG00599	1/19/2016	Lead	1	Copper
1238	LG07003	2/1/2016	Lead	0	Copper
1239	LG09344	2/4/2016	Lead	1	Copper
1240	LG10067	2/6/2016	Lead	1	Copper
1241	LG07744	2/2/2016	Lead	3	Copper
1242	LG08610	2/3/2016	Lead	0	Copper
1243	LG02060	1/21/2016	Lead	0	Copper
1244	LG01574	1/21/2016	Lead	5,013	Copper
1245	LG05596	1/28/2016	Lead	6	Copper
1246	LG01249	1/21/2016	Lead	2	Copper
1247	LG06360	1/30/2016	Lead	0	Copper
1248	LG09461	2/4/2016	Lead	3	Copper
1249	LG09698	2/5/2016	Lead	5	Copper
1250	LG09202	2/4/2016	Lead	20	Copper
1251	LG04022	1/26/2016	Lead	2	Copper
1252	LG04020	1/26/2016	Lead	2	Copper
1253	LG12726	2/12/2016	Lead	4	Copper
1254	LG09174	2/4/2016	Lead	16	Copper
1255	LF97346	12/18/2015	Lead	5	Copper
1256	LF94302	12/2/2015	Lead	4	Copper
1257	LG10156	2/6/2016	Lead	6	Copper
1258	LG05570	1/28/2016	Lead	1	Copper
1259	LG00863	1/20/2016	Lead	0	Copper
1260	LG05560	1/28/2016	Lead	2	Copper

	F	G	H
1219	0	FLINT	
1220	0	FLINT	48504
1221	540	FLINT	48504
1222	0	FLINT	48503
1223	0	FLINT	48503
1224	260	FLINT	48532
1225	0	FLINT	48532
1226	60	FLINT	48532
1227	170	FLINT	48503
1228	0	FLINT	48503
1229	0	FLINT	48503
1230	0	FLINT	48503
1231	50	FLINT	48503
1232	90	FLINT	48503
1233	0	FLINT	48503
1234	0	FLINT	48503
1235	70	FLINT	48503
1236	200	FLINT	48503
1237	0	FLINT	48503
1238	70	FLINT	48503
1239	150	FLINT	48503
1240	90	FLINT	48503
1241	60	FLINT	48503
1242	80	FLINT	48503
1243	80	FLINT	48503
1244	7,490	FLINT	48503
1245	50	FLINT	48503
1246	70	FLINT	48503
1247	0	FLINT	48503
1248	110	FLINT	48507
1249	300	FLINT	48503
1250	170	FLINT	48503
1251	70	FLINT	48503
1252	60	FLINT	48503
1253	70	FLINT	48503
1254	100	FLINT	48503
1255	140	FLINT	48503
1256	0	FLINT	48503
1257	0	FLINT	48507
1258	50	FLINT	48507
1259	0	FLINT	48507
1260	0	FLINT	48507

	A	B	C	D	E
1261	LG02379	1/22/2016	Lead	10	Copper
1262	LG09857	2/5/2016	Lead	3	Copper
1263	LG09844	2/5/2016	Lead	0	Copper
1264	LG06608	1/31/2016	Lead	0	Copper
1265	LG00545	1/19/2016	Lead	0	Copper
1266	LG11474	2/9/2016	Lead	0	Copper
1267	LG04160	1/26/2016	Lead	0	Copper
1268	LG01323	1/21/2016	Lead	8	Copper
1269	LG04514	1/26/2016	Lead	0	Copper
1270	LG04526	1/26/2016	Lead	3	Copper
1271	LG09377	2/4/2016	Lead	2	Copper
1272	LG02796	1/23/2016	Lead	6	Copper
1273	LG07740	2/2/2016	Lead	0	Copper
1274	LG00485	1/19/2016	Lead	2	Copper
1275	LG10237	2/6/2016	Lead	0	Copper
1276	LG02864	1/23/2016	Lead	5	Copper
1277	LG01532	1/21/2016	Lead	2	Copper
1278	LG11368	2/9/2016	Lead	2	Copper
1279	LG04942	1/27/2016	Lead	0	Copper
1280	LG02318	1/22/2016	Lead	4	Copper
1281	LG05534	1/28/2016	Lead	5	Copper
1282	LG03500	1/25/2016	Lead	2	Copper
1283	LG02791	1/23/2016	Lead	0	Copper
1284	LG07893	2/2/2016	Lead	2	Copper
1285	LG04193	1/26/2016	Lead	0	Copper
1286	LG10687	2/8/2016	Lead	0	Copper
1287	LF87048	10/8/2015	Lead	6	Copper
1288	LG11953	2/10/2016	Lead	0	Copper
1289	LG07639	2/2/2016	Lead	0	Copper
1290	LF99936	1/15/2016	Lead	1	Copper
1291	LG12645	2/12/2016	Lead	0	Copper
1292	LG01764	1/21/2016	Lead	0	Copper
1293	LG08572	2/3/2016	Lead	0	Copper
1294	LF86515	10/6/2015	Lead	12	Copper
1295	LG00910	1/20/2016	Lead	0	Copper
1296	LG04698	1/27/2016	Lead	12	Copper
1297	LG06454	1/30/2016	Lead	3	Copper
1298	LG06397	1/30/2016	Lead	5	Copper
1299	LG02903	1/23/2016	Lead	0	Copper
1300	LG07501	2/2/2016	Lead	0	Copper
1301	LG07575	2/2/2016	Lead	0	Copper
1302	LG02194	1/21/2016	Lead	5	Copper

	F	G	H
1261	300	FLINT	48507
1262	60	FLINT	48507
1263	0	FLINT	48507
1264	0	FLINT	48507
1265	0	FLINT	48507
1266	0	FLINT	48507
1267	0	FLINT	
1268	120	FLINT	
1269	60	FLINT	48507
1270	160	FLINT	48507
1271	0	FLINT	48507
1272	0	FLINT	48507
1273	0	FLINT	48507
1274	0	FLINT	48507
1275	0	FLINT	48507
1276	0	FLINT	48507
1277	190	FLINT	48507
1278	0	FLINT	48507
1279	0	FLINT	48507
1280	0	FLINT	48507
1281	0	FLINT	48507-5305
1282	110	FLINT	48507
1283	0	FLINT	48507
1284	0	FLINT	48507
1285	110	FLINT	48507
1286	0		
1287	0	FLINT	48504
1288	0	FLINT	48504
1289	0	FLINT	48504
1290	0		
1291	0	FLINT	48504
1292	0	FLINT	48504
1293	0	FLINT	48504
1294	60	FLINT	48504
1295	0	FLINT	48504
1296	70	FLINT	48504
1297	0	FLINT	
1298	0	FLINT	48504
1299	0	FLINT	48507
1300	90	FLINT	48507
1301	340	FLINT	48507
1302	140	FLINT	48507

	A	B	C	D	E
1303	LF99955	1/15/2016	Lead	3	Copper
1304	LG05552	1/28/2016	Lead	12	Copper
1305	LG10568	2/7/2016	Lead	0	Copper
1306	LG01403	1/21/2016	Lead	0	Copper
1307	LF94287	12/2/2015	Lead	0	Copper
1308	LG06221	1/29/2016	Lead	0	Copper
1309	LF94301	12/2/2015	Lead	0	Copper
1310	LG05966	1/29/2016	Lead	1	Copper
1311	LG12545	2/12/2016	Lead	0	Copper
1312	LG01607	1/21/2016	Lead	0	Copper
1313	LG09403	2/4/2016	Lead	0	Copper
1314	LG08340	2/3/2016	Lead	0	Copper
1315	LG05047	1/27/2016	Lead	41	Copper
1316	LG08277	2/3/2016	Lead	15	Copper
1317	LG01567	1/21/2016	Lead	30	Copper
1318	LG01454	1/21/2016	Lead	0	Copper
1319	LG09919	2/5/2016	Lead	5	Copper
1320	LG01689	1/21/2016	Lead	3	Copper
1321	LG08415	2/3/2016	Lead	4	Copper
1322	LG02926	1/23/2016	Lead	9	Copper
1323	LG09987	2/5/2016	Lead	25	Copper
1324	LG10507	2/7/2016	Lead	3	Copper
1325	LG06557	1/31/2016	Lead	2	Copper
1326	LG00544	1/19/2016	Lead	5	Copper
1327	LG07967	2/2/2016	Lead	6	Copper
1328	LG07020	2/1/2016	Lead	53	Copper
1329	LG09458	2/4/2016	Lead	6	Copper
1330	LG02142	1/21/2016	Lead	9	Copper
1331	LG00581	1/19/2016	Lead	3	Copper
1332	LG01572	1/21/2016	Lead	10	Copper
1333	LG11272	2/9/2016	Lead	7	Copper
1334	LG03122	1/24/2016	Lead	2	Copper
1335	LG11950	2/10/2016	Lead	2	Copper
1336	LG06326	1/30/2016	Lead	0	Copper
1337	LG10148	2/6/2016	Lead	0	Copper
1338	LG10113	2/6/2016	Lead	0	Copper
1339	LG06065	1/29/2016	Lead	0	Copper
1340	LG06327	1/30/2016	Lead	0	Copper
1341	LG01267	1/21/2016	Lead	24	Copper
1342	LG07486	2/2/2016	Lead	0	Copper
1343	LG09104	2/4/2016	Lead	0	Copper
1344	LG03810	1/25/2016	Lead	0	Copper

	F	G	H
1303	250		
1304	230	FLINT	48507
1305	370	FLINT	48507
1306	0	FLINT	48507
1307	0	FLINT	48507
1308	80	FLINT	48507
1309	0	FLINT	48507
1310	0	FLINT	48505
1311	0	FLUSHING	48433
1312	0	FLINT	48506
1313	0	FLINT	48506
1314	0	FLINT	48506
1315	170	FLINT	48506
1316	220	FLINT	48506
1317	0	FLINT	48506
1318	0	FLINT	
1319	70	FLINT	48503
1320	120	FLINT	48503
1321	90	FLINT	48504
1322	170	FLINT	48504
1323	0	FLINT	48504
1324	0	FLINT	48504
1325	70	FLINT	48504
1326	140	FLINT	48504
1327	190		
1328	140	FLINT	
1329	80	FLINT	48504
1330	0	FLINT	48504
1331	0	FLINT	48504
1332	330	FLINT	
1333	50	FLINT	48505
1334	0	FLINT	48505
1335	0	FLINT	48505
1336	0	FLINT	48532
1337	0	FLINT	48504
1338	0	FLINT	48505
1339	180	FLINT	48504
1340	0	FLINT	48505
1341	110	FLINT	48505
1342	0	FLINT	48504
1343	0	FLINT	48504
1344	60	FLINT	48504

	A	B	C	D	E
1345	LG11279	2/9/2016	Lead	0	Copper
1346	LG06481	1/31/2016	Lead	0	Copper
1347	LG04403	1/26/2016	Lead	0	Copper
1348	LF95926	12/10/2015	Lead	0	Copper
1349	LF87432	10/13/2015	Lead	0	Copper
1350	LG02158	1/21/2016	Lead	0	Copper
1351	LG08320	2/3/2016	Lead	0	Copper
1352	LG01014	1/20/2016	Lead	0	Copper
1353	LG05532	1/28/2016	Lead	0	Copper
1354	LG01016	1/20/2016	Lead	18	Copper
1355	LG10765	2/8/2016	Lead	0	Copper
1356	LG06984	2/1/2016	Lead	0	Copper
1357	LG07762	2/2/2016	Lead	2	Copper
1358	LG04766	1/27/2016	Lead	0	Copper
1359	LG04499	1/26/2016	Lead	0	Copper
1360	LG03157	1/24/2016	Lead	0	Copper
1361	LG03744	1/25/2016	Lead	0	Copper
1362	LG05226	1/27/2016	Lead	7	Copper
1363	LG04874	1/27/2016	Lead	0	Copper
1364	LG03138	1/24/2016	Lead	2	Copper
1365	LG02463	1/22/2016	Lead	2	Copper
1366	LG05112	1/27/2016	Lead	0	Copper
1367	LG03074	1/24/2016	Lead	0	Copper
1368	LG04149	1/26/2016	Lead	0	Copper
1369	LG05765	1/28/2016	Lead	0	Copper
1370	LG08266	2/3/2016	Lead	0	Copper
1371	LG04952	1/27/2016	Lead	0	Copper
1372	LG07519	2/2/2016	Lead	0	Copper
1373	LG01625	1/21/2016	Lead	0	Copper
1374	LG08485	2/3/2016	Lead	0	Copper
1375	LG07726	2/2/2016	Lead	0	Copper
1376	LG04112	1/26/2016	Lead	1	Copper
1377	LF87386	10/13/2015	Lead	0	Copper
1378	LG04506	1/26/2016	Lead	0	Copper
1379	LF87927	10/16/2015	Lead	0	Copper
1380	LG10725	2/8/2016	Lead	0	Copper
1381	LG01732	1/21/2016	Lead	0	Copper
1382	LG06150	1/29/2016	Lead	0	Copper
1383	LG06614	1/31/2016	Lead	2	Copper
1384	LG03602	1/25/2016	Lead	0	Copper
1385	LG00577	1/19/2016	Lead	1	Copper
1386	LG03684	1/25/2016	Lead	12	Copper

	F	G	H
1345	0	FLINT	48504
1346	0	FLINT	48504
1347	0	FLINT	48504
1348	0	FLINT	48504
1349	0	FLINT	48504
1350	0	FLINT	48506
1351	0	FLINT	48507
1352	0	FLINT	48505
1353	0	FLINT	48505
1354	200	FLINT	48505
1355	0	FLINT	48505
1356	0	FLINT	48505
1357	0	FLINT	48505
1358	0	FLINT	48505
1359	150	FLINT	48505
1360	90	FLINT	48504
1361	70	FLINT	48504
1362	170	FLINT	48503
1363	0	FLINT	48503
1364	0	FLINT	48503
1365	150	FLINT	48503
1366	0	FLINT	48503
1367	0	FLINT	48503
1368	160	FLINT	48504
1369	60	FLINT	48504
1370	0	FLINT	
1371	210	FLINT	48504
1372	0	FLINT	48519
1373	0	FLINT	48506
1374	0	FLINT	48506
1375	60	FLINT	48503
1376	0	FLINT	48503
1377	0	FLINT	48503
1378	0	FLINT	48503
1379	0	FLINT	48503
1380	0	FLINT	48503
1381	0	FLINT	48503
1382	0	FLINT	48503
1383	100	FLINT	48503
1384	0	FLINT	
1385	0	FLINT	48503
1386	110	FLINT	48503

	A	B	C	D	E
1387	LG02945	1/23/2016	Lead	0	Copper
1388	LF87388	10/13/2015	Lead	5	Copper
1389	LG02307	1/22/2016	Lead	0	Copper
1390	LG02909	1/23/2016	Lead	0	Copper
1391	LF97928	12/29/2015	Lead	0	Copper
1392	LF97955	12/29/2015	Lead	2	Copper
1393	LG01337	1/21/2016	Lead	0	Copper
1394	LG11230	2/9/2016	Lead	0	Copper
1395	LG10544	2/7/2016	Lead	6	Copper
1396	LG02314	1/22/2016	Lead	0	Copper
1397	LG04605	1/26/2016	Lead	1	Copper
1398	LG01779	1/21/2016	Lead	0	Copper
1399	LF97944	12/29/2015	Lead	0	Copper
1400	LG10243	2/6/2016	Lead	0	Copper
1401	LF85862	10/1/2015	Lead	0	Copper
1402	LG00865	1/20/2016	Lead	0	Copper
1403	LG05604	1/28/2016	Lead	2	Copper
1404	LG04145	1/26/2016	Lead	0	Copper
1405	LG10108	2/6/2016	Lead	2	Copper
1406	LG09290	2/4/2016	Lead	24	Copper
1407	LG10146	2/6/2016	Lead	18	Copper
1408	LG11454	2/9/2016	Lead	0	Copper
1409	LG07552	2/2/2016	Lead	3	Copper
1410	LG08752	2/3/2016	Lead	0	Copper
1411	LG08429	2/3/2016	Lead	2	Copper
1412	LF93586	11/24/2015	Lead	0	Copper
1413	LG11976	2/10/2016	Lead	0	Copper
1414	LG04480	1/26/2016	Lead	14	Copper
1415	LG11800	2/10/2016	Lead	0	Copper
1416	LG11903	2/10/2016	Lead	21	Copper
1417	LG08290	2/3/2016	Lead	0	Copper
1418	LG09974	2/5/2016	Lead	1	Copper
1419	LG05708	1/28/2016	Lead	3	Copper
1420	LG06322	1/30/2016	Lead	0	Copper
1421	LG01809	1/21/2016	Lead	0	Copper
1422	LG04825	1/27/2016	Lead	0	Copper
1423	LG07728	2/2/2016	Lead	0	Copper
1424	LG07839	2/2/2016	Lead	0	Copper
1425	LG05633	1/28/2016	Lead	0	Copper
1426	LG06905	2/1/2016	Lead	3	Copper
1427	LG09268	2/4/2016	Lead	0	Copper
1428	LG03779	1/25/2016	Lead	0	Copper

	F	G	H
1387	0	FLINT	48503
1388	80	FLINT	48507
1389	0	FLINT	48507
1390	0	FLINT	48507
1391	0	FLINT	48507
1392	0	FLINT	
1393	0	FLINT	48507
1394	0	FLINT	48507
1395	100	FLINT	48507
1396	50	FLINT	48507
1397	130	FLINT	48507
1398	90	FLINT	48507
1399	0	FLINT	48507
1400	0	FLINT	48507
1401	330	FLINT	48503
1402	230	FLINT	48503
1403	0	FLINT	48503
1404	0	FLINT	48503
1405	60	FLINT	48503
1406	0	FLINT	48503
1407	60	FLINT	48505
1408	0	FLINT	48503
1409	0	FLINT	48504
1410	0	FLINT	48504
1411	70	FLINT	48505
1412	90	FLINT	48503
1413	0	FLINT	45503
1414	180	FLINT	48507
1415	0	FLINT	48503
1416	70	FLINT	48503
1417	0	FLINT	48503
1418	60	FLINT	48503
1419	110	FLINT	48503
1420	0	FLINT	48503
1421	0	FLINT	48503
1422	80	FLINT	48503
1423	170	FLINT	48503
1424	60	FLINT	48503
1425	0	FLINT	48503
1426	60	FLINT	48503
1427	0	FLINT	48503
1428	70	FLINT	48503

	A	B	C	D	E
1429	LG04095	1/26/2016	Lead	0	Copper
1430	LG00903	1/20/2016	Lead	0	Copper
1431	LF99993	1/15/2016	Lead	0	Copper
1432	LG07786	2/2/2016	Lead	0	Copper
1433	LG08358	2/3/2016	Lead	2	Copper
1434	LG03091	1/24/2016	Lead	0	Copper
1435	LG01713	1/21/2016	Lead	0	Copper
1436	LG02862	1/23/2016	Lead	0	Copper
1437	LG10545	2/7/2016	Lead	4	Copper
1438	LG00879	1/20/2016	Lead	0	Copper
1439	LG01414	1/21/2016	Lead	0	Copper
1440	LG11873	2/10/2016	Lead	0	Copper
1441	LG03496	1/25/2016	Lead	0	Copper
1442	LG05127	1/27/2016	Lead	0	Copper
1443	LG00522	1/19/2016	Lead	0	Copper
1444	LG02042	1/21/2016	Lead	0	Copper
1445	LG02621	1/22/2016	Lead	0	Copper
1446	LG11323	2/9/2016	Lead	0	Copper
1447	LG11871	2/10/2016	Lead	10	Copper
1448	LG10231	2/6/2016	Lead	0	Copper
1449	LF88286	10/20/2015	Lead	0	Copper
1450	LF88295	10/20/2015	Lead	0	Copper
1451	LF88298	10/20/2015	Lead	0	Copper
1452	LF88957	10/26/2015	Lead	3	Copper
1453	LG07059	2/1/2016	Lead	0	Copper
1454	LF88950	10/26/2015	Lead	0	Copper
1455	LF88973	10/26/2015	Lead	0	Copper
1456	LG04473	1/26/2016	Lead	1	Copper
1457	LG09137	2/4/2016	Lead	18	Copper
1458	LG12993	2/12/2016	Lead	1	Copper
1459	LG02762	1/23/2016	Lead	0	Copper
1460	LG11252	2/9/2016	Lead	0	Copper
1461	LG09280	2/4/2016	Lead	0	Copper
1462	LG10584	2/7/2016	Lead	1	Copper
1463	LG08790	2/3/2016	Lead	3	Copper
1464	LG01207	1/21/2016	Lead	2	Copper
1465	LG09129	2/4/2016	Lead	33	Copper
1466	LG00955	1/20/2016	Lead	0	Copper
1467	LG11902	2/10/2016	Lead	3	Copper
1468	LG02974	1/23/2016	Lead	4	Copper
1469	LG02968	1/23/2016	Lead	0	Copper
1470	LG02959	1/23/2016	Lead	0	Copper

	F	G	H
1429	90	FLINT	48503
1430	50	FLINT	48503
1431	80	FLINT	48507
1432	70	FLINT	48507
1433	90	FLINT	48507
1434	0	FLINT	48507
1435	170	FLINT	48507
1436	0	FLINT	48507
1437	110	FLINT	48507
1438	80	FLINT	48507
1439	110	FLINT	48507
1440	0	FLINT	48507
1441	90	FLINT	48507
1442	0	FLINT	48507
1443	70	FLINT	48507
1444	0	FLINT	48507
1445	0	FLINT	48507
1446	120	FLINT	48507
1447	120	FLINT	48507
1448	120	FLINT	48507
1449	0	FLINT	48507
1450	0	FLINT	48507
1451	0	FLINT	48507
1452	80	FLINT	48507
1453	0	FLINT	
1454	0	FLINT	48507
1455	0	FLINT	48507
1456	0	FLINT	48507
1457	0	FLINT	48504
1458	0	FLINT	48504
1459	0	FLINT	48504
1460	0	FLINT	48504
1461	0	FLINT	48504
1462	0	FLINT	48506
1463	200	FLINT	48504
1464	0	FLINT	48507
1465	130	FLINT	48507
1466	160	BURTON	48529
1467	70	BURTON	48529
1468	130	BURTON	48505
1469	0	BURTON	48529
1470	0	FLINT	48529

	A	B	C	D	E
1471	LF95933	12/10/2015	Lead	12	Copper
1472	LG01330	1/21/2016	Lead	0	Copper
1473	LG02315	1/22/2016	Lead	0	Copper
1474	LG05450	1/28/2016	Lead	3	Copper
1475	LG10795	2/8/2016	Lead	0	Copper
1476	LG02153	1/21/2016	Lead	0	Copper
1477	LG09080	2/4/2016	Lead	5	Copper
1478	LG08731	2/3/2016	Lead	0	Copper
1479	LG06853	2/1/2016	Lead	0	Copper
1480	LG02409	1/22/2016	Lead	6	Copper
1481	LG10570	2/7/2016	Lead	0	Copper
1482	LG01308	1/21/2016	Lead	0	Copper
1483	LG01955	1/21/2016	Lead	0	Copper
1484	LG11289	2/9/2016	Lead	1	Copper
1485	LG01951	1/21/2016	Lead	0	Copper
1486	LG01903	1/21/2016	Lead	0	Copper
1487	LF97921	12/29/2015	Lead	0	Copper
1488	LG11860	2/10/2016	Lead	1	Copper
1489	LG02624	1/22/2016	Lead	0	Copper
1490	LG02821	1/23/2016	Lead	0	Copper
1491	LG03461	1/25/2016	Lead	3	Copper
1492	LG04194	1/26/2016	Lead	28	Copper
1493	LG03127	1/24/2016	Lead	0	Copper
1494	LG04544	1/26/2016	Lead	0	Copper
1495	LG02046	1/21/2016	Lead	0	Copper
1496	LG01432	1/21/2016	Lead	1	Copper
1497	LG10869	2/8/2016	Lead	5	Copper
1498	LG09452	2/4/2016	Lead	9	Copper
1499	LG00613	1/19/2016	Lead	0	Copper
1500	LG00541	1/19/2016	Lead	1	Copper
1501	LG04083	1/26/2016	Lead	0	Copper
1502	LG09977	2/5/2016	Lead	6	Copper
1503	LG06858	2/1/2016	Lead	0	Copper
1504	LG08468	2/3/2016	Lead	2	Copper
1505	LG01248	1/21/2016	Lead	1	Copper
1506	LG09181	2/4/2016	Lead	2	Copper
1507	LG01871	1/21/2016	Lead	0	Copper
1508	LG02062	1/21/2016	Lead	35	Copper
1509	LF84317	9/23/2015	Lead	1	Copper
1510	LF95909	12/10/2015	Lead	0	Copper
1511	LG05248	1/27/2016	Lead	0	Copper
1512	LG10265	2/6/2016	Lead	0	Copper

	F	G	H
1471	0	FLINT	48507
1472	60	FLINT	48507
1473	0	FLINT	48507
1474	90	FLINT	48507
1475	80	FLINT	48507
1476	100	FLINT	48507
1477	120	FLINT	48507
1478	90	FLINT	48507
1479	60	FLINT	48507
1480	690	BURTON	48529
1481	90	BURTON	48529
1482	150	FLINT	48529
1483	0	FLINT	48529
1484	200	BURTON	48529
1485	180	BURTON	48529
1486	220	FLINT	48529
1487	0	FLINT	48507
1488	0	FLINT	48507
1489	0	FLINT	48507
1490	400	FLINT	48507
1491	150	FLINT	48507
1492	5,430	FLINT	48507
1493	60	FLINT	48507-2823
1494	0	FLINT	48507
1495	0	FLINT	48507
1496	0	FLINT	48507
1497	260	FLINT	48507
1498	90	FLINT	48507
1499	70	FLINT	48507
1500	0	FLINT	48507
1501	70	FLINT	48507
1502	100	FLINT	48507
1503	0	FLINT	48507
1504	0	FLINT	48503
1505	0	FLINT	48503
1506	280	FLINT	48503
1507	170	FLINT	48503
1508	530	FLINT	48503
1509	0	FLINT	48503
1510	0	FLINT	48503
1511	0	FLINT	48503
1512	140	FLINT	48503

	A	B	C	D	E
1513	LF87042	10/8/2015	Lead	6	Copper
1514	LG05234	1/27/2016	Lead	0	Copper
1515	LF87038	10/8/2015	Lead	8	Copper
1516	LG04983	1/27/2016	Lead	50	Copper
1517	LG07959	2/2/2016	Lead	0	Copper
1518	LG04500	1/26/2016	Lead	4	Copper
1519	LG07799	2/2/2016	Lead	2	Copper
1520	LG12988	2/12/2016	Lead	0	Copper
1521	LG12970	2/12/2016	Lead	0	Copper
1522	LG08662	2/3/2016	Lead	4	Copper
1523	LG05697	1/28/2016	Lead	1	Copper
1524	LG04051	1/26/2016	Lead	0	Copper
1525	LG05682	1/28/2016	Lead	2	Copper
1526	LG09294	2/4/2016	Lead	0	Copper
1527	LG09132	2/4/2016	Lead	2	Copper
1528	LG11485	2/9/2016	Lead	7	Copper
1529	LG02512	1/22/2016	Lead	0	Copper
1530	LG04511	1/26/2016	Lead	54	Copper
1531	LG05591	1/28/2016	Lead	0	Copper
1532	LG07463	2/2/2016	Lead	9	Copper
1533	LG04068	1/26/2016	Lead	0	Copper
1534	LG04416	1/26/2016	Lead	0	Copper
1535	LG07627	2/2/2016	Lead	2	Copper
1536	LG01190	1/21/2016	Lead	0	Copper
1537	LG04756	1/27/2016	Lead	36	Copper
1538	LG05073	1/27/2016	Lead	4	Copper
1539	LG02326	1/22/2016	Lead	0	Copper
1540	LG05767	1/28/2016	Lead	0	Copper
1541	LG09423	2/4/2016	Lead	3	Copper
1542	LG09263	2/4/2016	Lead	0	Copper
1543	LG09835	2/5/2016	Lead	0	Copper
1544	LG09784	2/5/2016	Lead	8	Copper
1545	LG02400	1/22/2016	Lead	3	Copper
1546	LG11511	2/9/2016	Lead	7	Copper
1547	LG09492	2/4/2016	Lead	26	Copper
1548	LG09921	2/5/2016	Lead	7	Copper
1549	LF85799	10/1/2015	Lead	0	Copper
1550	LG01509	1/21/2016	Lead	0	Copper
1551	LG06457	1/30/2016	Lead	4	Copper
1552	LF91289	11/9/2015	Lead	2	Copper
1553	LG02357	1/22/2016	Lead	2	Copper
1554	LG03690	1/25/2016	Lead	1	Copper

	F	G	H
1513	0	FLINT	48503
1514	0	FLINT	48503
1515	70	FLINT	48503
1516	100	FLINT	48503
1517	0	FLINT	48503
1518	0	FLINT	48503
1519	90	FLINT	48503
1520	90	FLINT	48503
1521	0	FLINT	48503
1522	160	FLINT	
1523	0	FLINT	48505
1524	0	FLINT	48505
1525	0	FLINT	48505
1526	0	BURTON	48519
1527	0	BURTON	48519
1528	320	FLINT	48503
1529	0	FLINT	48502
1530	90	FLINT	48502
1531	0	FLINT	48502
1532	80	FLINT	48502
1533	0	FLINT	48503
1534	0	FLINT	48503
1535	0	FLINT	48503
1536	0	FLINT	48503
1537	0	FLINT	48503
1538	0	FLINT	48503
1539	0	FLINT	
1540	0	FLINT	
1541	80	FLINT	48502
1542	400	FLINT	
1543	0	FLINT	
1544	0	FLINT	48506
1545	220	FLINT	
1546	0	FLINT	48506
1547	0	FLINT	48506
1548	70	FLINT	48506
1549	50	FLINT	48506
1550	0	FLINT	48506
1551	190		48507
1552	250	FLINT	48507
1553	180	FLINT	48507
1554	110	FLINT	48507

	A	B	C	D	E
1555	LG11987	2/10/2016	Lead	7	Copper
1556	LG07930	2/2/2016	Lead	21	Copper
1557	LG08453	2/3/2016	Lead	0	Copper
1558	LG02461	1/22/2016	Lead	7	Copper
1559	LG02815	1/23/2016	Lead	6	Copper
1560	LG07800	2/2/2016	Lead	14	Copper
1561	LG07693	2/2/2016	Lead	3	Copper
1562	LG10658	2/8/2016	Lead	1	Copper
1563	LG10807	2/8/2016	Lead	2	Copper
1564	LG03087	1/24/2016	Lead	147	Copper
1565	LG00976	1/20/2016	Lead	3	Copper
1566	LG11481	2/9/2016	Lead	1	Copper
1567	LG02792	1/23/2016	Lead	10	Copper
1568	LG06268	1/30/2016	Lead	2	Copper
1569	LG12950	2/12/2016	Lead	56	Copper
1570	LG05771	1/28/2016	Lead	0	Copper
1571	LG02110	1/21/2016	Lead	12	Copper
1572	LF93574	11/24/2015	Lead	4	Copper
1573	LG03672	1/25/2016	Lead	0	Copper
1574	LG08644	2/3/2016	Lead	5	Copper
1575	LG12276	2/11/2016	Lead	4	Copper
1576	LG07085	2/1/2016	Lead	0	Copper
1577	LG06345	1/30/2016	Lead	0	Copper
1578	LG00617	1/19/2016	Lead	0	Copper
1579	LG09672	2/5/2016	Lead	6	Copper
1580	LG05024	1/27/2016	Lead	9	Copper
1581	LF97348	12/18/2015	Lead	0	Copper
1582	LG04925	1/27/2016	Lead	0	Copper
1583	LG06455	1/30/2016	Lead	11	Copper
1584	LG08392	2/3/2016	Lead	7	Copper
1585	LG05286	1/27/2016	Lead	1	Copper
1586	LG02109	1/21/2016	Lead	3	Copper
1587	LG06629	1/31/2016	Lead	0	Copper
1588	LF99893	1/15/2016	Lead	0	Copper
1589	LG06646	1/31/2016	Lead	2	Copper
1590	LG02820	1/23/2016	Lead	4	Copper
1591	LG07920	2/2/2016	Lead	13	Copper
1592	LG03830	1/25/2016	Lead	4	Copper
1593	LG03802	1/25/2016	Lead	12	Copper
1594	LG06529	1/31/2016	Lead	0	Copper
1595	LG09149	2/4/2016	Lead	1	Copper
1596	LG08419	2/3/2016	Lead	4	Copper

	F	G	H
1555	140	FLINT	54857
1556	340	FLINT	48507
1557	0	FLINT	48507
1558	160	FLINT	48507
1559	140	FLINT	48507
1560	110	FLINT	48507
1561	70	FLINT	48507
1562	100	FLINT	48507
1563	190	FLINT	48507
1564	230	FLINT	48507
1565	60	FLINT	48507
1566	170	FLINT	48507
1567	120	FLINT	48507
1568	0	FLINT	48505
1569	270	FLINT	48507
1570	60	FLINT	48507
1571	80	FLINT	48507
1572	50	FLINT	48507
1573	220	FLINT	48507
1574	180	FLINT	48507
1575	0	FLINT	48507
1576	190	FLINT	48507
1577	0	FLINT	48507
1578	0	FLINT	48507
1579	120	FLINT	48507
1580	540	FLINT	48507
1581	120	FLINT	48507
1582	0	FLINT	48507
1583	100	FLINT	48507
1584	220	FLINT	48507
1585	0	FLINT	48507
1586	130	FLINT	48507
1587	260	FLINT	48507
1588	0	FLINT	48507
1589	320	FLINT	48507
1590	120	FLINT	48507
1591	110	FLINT	48505
1592	440	FLINT	
1593	60	FLINT	48503
1594	0	FLINT	48532
1595	90	FLINT	48532
1596	90	FLINT	

	A	B	C	D	E
1597	LG00962	1/20/2016	Lead	1	Copper
1598	LG01853	1/21/2016	Lead	3	Copper
1599	LG10701	2/8/2016	Lead	0	Copper
1600	LG12724	2/12/2016	Lead	51	Copper
1601	LG07068	2/1/2016	Lead	0	Copper
1602	LG03820	1/25/2016	Lead	1	Copper
1603	LG10757	2/8/2016	Lead	0	Copper
1604	LG00473	1/19/2016	Lead	0	Copper
1605	LF88956	10/26/2015	Lead	0	Copper
1606	LG05922	1/29/2016	Lead	0	Copper
1607	LG00471	1/19/2016	Lead	0	Copper
1608	LG07878	2/2/2016	Lead	0	Copper
1609	LG04970	1/27/2016	Lead	0	Copper
1610	LG04973	1/27/2016	Lead	0	Copper
1611	LG07436	2/2/2016	Lead	0	Copper
1612	LG04870	1/27/2016	Lead	0	Copper
1613	LG06200	1/29/2016	Lead	4	Copper
1614	LF84315	9/23/2015	Lead	7	Copper
1615	LG01318	1/21/2016	Lead	0	Copper
1616	LG01896	1/21/2016	Lead	0	Copper
1617	LG02578	1/22/2016	Lead	0	Copper
1618	LG03750	1/25/2016	Lead	0	Copper
1619	LG10120	2/6/2016	Lead	2	Copper
1620	LG10014	2/5/2016	Lead	2	Copper
1621	LG08384	2/3/2016	Lead	0	Copper
1622	LG09852	2/5/2016	Lead	0	Copper
1623	LF87020	10/8/2015	Lead	2	Copper
1624	LG08407	2/3/2016	Lead	0	Copper
1625	LG12923	2/12/2016	Lead	4	Copper
1626	LG04041	1/26/2016	Lead	3	Copper
1627	LG07466	2/2/2016	Lead	0	Copper
1628	LG02560	1/22/2016	Lead	5	Copper
1629	LG01235	1/21/2016	Lead	14	Copper
1630	LG00461	1/19/2016	Lead	6	Copper
1631	LG02616	1/22/2016	Lead	4	Copper
1632	LG02478	1/22/2016	Lead	0	Copper
1633	LG12972	2/12/2016	Lead	2	Copper
1634	LG00927	1/20/2016	Lead	64	Copper
1635	LG01821	1/21/2016	Lead	0	Copper
1636	LG07950	2/2/2016	Lead	7	Copper
1637	LG08339	2/3/2016	Lead	32	Copper
1638	LG07418	2/2/2016	Lead	33	Copper

	F	G	H
1597	120	FLINT	48532
1598	200	FLINT	48532
1599	100	FLINT	48503
1600	80	FLINT	48503
1601	0	FLINT	48503
1602	70	FLINT	48503
1603	190	FLINT	48532
1604	0	FLINT	48532
1605	80	FLINT	48532
1606	80	FLINT	48532
1607	0	FLINT	48532
1608	0	FLINT	48532
1609	90	FLINT	48532
1610	0	FLINT	48532
1611	0	FLINT	48532
1612	140	FLINT	48503
1613	80	FLINT	48503
1614	0	FLINT	48503
1615	180	FLINT	48503
1616	0	FLINT	48503
1617	50	FLINT	48504
1618	0	FLINT	48506
1619	60	FLINT	48504
1620	270	FLINT	48504
1621	120	FLINT	48504
1622	110	FLINT	48504
1623	100	FLINT	48504
1624	0	FLINT	48504
1625	0	FLINT	48504
1626	60	FLINT	48504
1627	120	FLINT	48504
1628	0	FLINT	48504
1629	110	FLINT	48504
1630	0	FLINT	48504
1631	0	FLINT	48504
1632	0	FLINT	48504
1633	0	FLINT	48504
1634	0	FLINT	48504
1635	0	FLINT	48504
1636	0	FLINT	48504
1637	90	FLINT	48504
1638	0	FLINT	48504

	A	B	C	D	E
1639	LG07621	2/2/2016	Lead	432	Copper
1640	LG02332	1/22/2016	Lead	0	Copper
1641	LG07899	2/2/2016	Lead	2	Copper
1642	LG04577	1/26/2016	Lead	0	Copper
1643	LF91277	11/9/2015	Lead	0	Copper
1644	LG12281	2/11/2016	Lead	0	Copper
1645	LG04575	1/26/2016	Lead	3	Copper
1646	LF87010	10/8/2015	Lead	4	Copper
1647	LG07850	2/2/2016	Lead	3	Copper
1648	LG04795	1/27/2016	Lead	3	Copper
1649	LG06061	1/29/2016	Lead	0	Copper
1650	LG09266	2/4/2016	Lead	0	Copper
1651	LG05974	1/29/2016	Lead	6	Copper
1652	LG02848	1/23/2016	Lead	113	Copper
1653	LG04053	1/26/2016	Lead	2	Copper
1654	LG07661	2/2/2016	Lead	11	Copper
1655	LG11379	2/9/2016	Lead	70	Copper
1656	LG09788	2/5/2016	Lead	0	Copper
1657	LG02921	1/23/2016	Lead	0	Copper
1658	LG10589	2/7/2016	Lead	0	Copper
1659	LG10722	2/8/2016	Lead	21	Copper
1660	LG02165	1/21/2016	Lead	2	Copper
1661	LG04044	1/26/2016	Lead	2	Copper
1662	LG07979	2/2/2016	Lead	2	Copper
1663	LG02717	1/23/2016	Lead	2	Copper
1664	LG11326	2/9/2016	Lead	1	Copper
1665	LG11495	2/9/2016	Lead	0	Copper
1666	LG02487	1/22/2016	Lead	0	Copper
1667	LG02902	1/23/2016	Lead	0	Copper
1668	LG11504	2/9/2016	Lead	3	Copper
1669	LG02028	1/21/2016	Lead	136	Copper
1670	LG11844	2/10/2016	Lead	0	Copper
1671	LG06086	1/29/2016	Lead	0	Copper
1672	LG06198	1/29/2016	Lead	2	Copper
1673	LG00880	1/20/2016	Lead	10	Copper
1674	LG01373	1/21/2016	Lead	6	Copper
1675	LG07985	2/2/2016	Lead	0	Copper
1676	LG05120	1/27/2016	Lead	7	Copper
1677	LG06082	1/29/2016	Lead	10	Copper
1678	LG02147	1/21/2016	Lead	0	Copper
1679	LG01211	1/21/2016	Lead	11	Copper
1680	LG07755	2/2/2016	Lead	2	Copper

	F	G	H
1639	34,800	FLINT	48304
1640	110	FLINT	48504
1641	0	FLINT	48504
1642	0	FLINT	48504
1643	170	FLINT	48504
1644	0	FLINT	48504
1645	110	FLINT	48504
1646	80	FLINT	48504
1647	150	FLINT	48504
1648	180	FLINT	48504
1649	120	FLINT	48504
1650	0	FLINT	
1651	0	FLINT	48504
1652	430	FLINT	48504
1653	90	FLINT	48504
1654	0	FLINT	48504
1655	320	FLINT	48504
1656	0	FLINT	48503
1657	120	FLINT	48503
1658	0	FLINT	48503
1659	110	FLINT	48503
1660	110	FLINT	48503
1661	70	FLINT	48503
1662	0	FLINT	48503
1663	0	FLINT	48503
1664	260	FLINT	48503
1665	120	FLINT	48507
1666	0	FLINT	48507
1667	0	FLINT	48507
1668	0	FLINT	48507
1669	120	FLINT	48507
1670	0	FLINT	48507
1671	0	FLINT	48507
1672	0	FLINT	48507
1673	0	FLINT	48507
1674	80	FLINT	48507
1675	0	FLINT	48507
1676	0	FLINT	48507
1677	0	FLINT	48507
1678	0	FLINT	48507
1679	50	FLINT	48507
1680	0	FLINT	48507

	A	B	C	D	E
1681	LG02700	1/23/2016	Lead	0	Copper
1682	LG01344	1/21/2016	Lead	9	Copper
1683	LG11442	2/9/2016	Lead	0	Copper
1684	LG09745	2/5/2016	Lead	0	Copper
1685	LG05100	1/27/2016	Lead	0	Copper
1686	LG06038	1/29/2016	Lead	2	Copper
1687	LG04386	1/26/2016	Lead	2	Copper
1688	LF88324	10/20/2015	Lead	2	Copper
1689	LG10784	2/8/2016	Lead	127	Copper
1690	LG08759	2/3/2016	Lead	2	Copper
1691	LG09753	2/5/2016	Lead	5	Copper
1692	LG06584	1/31/2016	Lead	0	Copper
1693	LG06165	1/29/2016	Lead	2	Copper
1694	LG02355	1/22/2016	Lead	8	Copper
1695	LG07440	2/2/2016	Lead	1	Copper
1696	LG07561	2/2/2016	Lead	0	Copper
1697	LG07858	2/2/2016	Lead	3	Copper
1698	LG05938	1/29/2016	Lead	0	Copper
1699	LG02496	1/22/2016	Lead	0	Copper
1700	LG05707	1/28/2016	Lead	1	Copper
1701	LG01346	1/21/2016	Lead	0	Copper
1702	LG10819	2/8/2016	Lead	0	Copper
1703	LG08611	2/3/2016	Lead	0	Copper
1704	LG07953	2/2/2016	Lead	0	Copper
1705	LG08616	2/3/2016	Lead	0	Copper
1706	LG01982	1/21/2016	Lead	0	Copper
1707	LG05463	1/28/2016	Lead	0	Copper
1708	LG09426	2/4/2016	Lead	10	Copper
1709	LG02845	1/23/2016	Lead	0	Copper
1710	LG01340	1/21/2016	Lead	2	Copper
1711	LG09804	2/5/2016	Lead	0	Copper
1712	LF87370	10/13/2015	Lead	0	Copper
1713	LG00621	1/19/2016	Lead	19	Copper
1714	LG08433	2/3/2016	Lead	2	Copper
1715	LF84899	9/25/2015	Lead	0	Copper
1716	LG12678	2/12/2016	Lead	0	Copper
1717	LG01975	1/21/2016	Lead	0	Copper
1718	LG01660	1/21/2016	Lead	3	Copper
1719	LG13000	2/12/2016	Lead	9	Copper
1720	LF87424	10/13/2015	Lead	1	Copper
1721	LF94270	12/2/2015	Lead	0	Copper
1722	LG06093	1/29/2016	Lead	1	Copper

	F	G	H
1681	50	FLINT	48504
1682	200	FLINT	48504
1683	210	FLINT	48504
1684	70	FLINT	48504
1685	270	FLINT	48504
1686	0	FLINT	48504
1687	130	FLINT	48503
1688	0	FLINT	48503
1689	200	FLINT	48503
1690	0	FLINT	48503
1691	50	FLINT	48503
1692	0	FLINT	48504
1693	0	FLINT	48504
1694	100	FLINT	48504
1695	0	FLINT	48504
1696	90	FLINT	48504
1697	0	FLINT	48504
1698	90	FLINT	48504
1699	0	FLINT	
1700	0	FLINT	48504
1701	0	FLINT	48504
1702	0	FLINT	48532
1703	60	FLINT	48532
1704	0	FLINT	48532
1705	0	FLINT	48532
1706	0	FLINT	48532
1707	0	FLINT	48532
1708	100	FLINT	48504
1709	0	FLINT	48506
1710	0	FLINT	48506
1711	0	FLINT	48506
1712	90	FLINT	48506
1713	150	FLINT	48506
1714	80	FLINT	48503
1715	0	FLINT	48503
1716	80	FLINT	48503
1717	0	FLINT	48503
1718	100	FLINT	48503
1719	80	FLINT	48503
1720	130	FLINT	48503
1721	100	FLINT	48503
1722	60	FLINT	48503

	A	B	C	D	E
1723	LG06106	1/29/2016	Lead	0	Copper
1724	LG06111	1/29/2016	Lead	0	Copper
1725	LG09850	2/5/2016	Lead	1	Copper
1726	LG10202	2/6/2016	Lead	0	Copper
1727	LG03794	1/25/2016	Lead	0	Copper
1728	LG10752	2/8/2016	Lead	0	Copper
1729	LG12213	2/11/2016	Lead	1	Copper
1730	LG02841	1/23/2016	Lead	15	Copper
1731	LG06277	1/30/2016	Lead	0	Copper
1732	LG12247	2/11/2016	Lead	4	Copper
1733	LG08400	2/3/2016	Lead	0	Copper
1734	LG07780	2/2/2016	Lead	0	Copper
1735	LG01692	1/21/2016	Lead	0	Copper
1736	LG11990	2/10/2016	Lead	0	Copper
1737	LG09250	2/4/2016	Lead	0	Copper
1738	LG01814	1/21/2016	Lead	1	Copper
1739	LG05281	1/27/2016	Lead	4	Copper
1740	LG02117	1/21/2016	Lead	0	Copper
1741	LF97332	12/18/2015	Lead	0	Copper
1742	LG10133	2/6/2016	Lead	0	Copper
1743	LG01558	1/21/2016	Lead	3	Copper
1744	LG07403	2/2/2016	Lead	8	Copper
1745	LG09743	2/5/2016	Lead	0	Copper
1746	LG09732	2/5/2016	Lead	0	Copper
1747	LG09793	2/5/2016	Lead	0	Copper
1748	LF99989	1/15/2016	Lead	0	Copper
1749	LG02566	1/22/2016	Lead	2	Copper
1750	LF92730	11/18/2015	Lead	0	Copper
1751	LG03676	1/25/2016	Lead	1	Copper
1752	LG12996	2/12/2016	Lead	0	Copper
1753	LG10574	2/7/2016	Lead	4	Copper
1754	LG10578	2/7/2016	Lead	1	Copper
1755	LG10588	2/7/2016	Lead	0	Copper
1756	LG05490	1/28/2016	Lead	0	Copper
1757	LG07834	2/2/2016	Lead	33	Copper
1758	LG00972	1/20/2016	Lead	0	Copper
1759	LG06443	1/30/2016	Lead	0	Copper
1760	LG01858	1/21/2016	Lead	0	Copper
1761	LG01826	1/21/2016	Lead	0	Copper
1762	LG04771	1/27/2016	Lead	0	Copper
1763	LG09278	2/4/2016	Lead	0	Copper
1764	LG09390	2/4/2016	Lead	0	Copper

	F	G	H
1723	0	FLINT	48503
1724	100	FLINT	48503
1725	0	FLINT	48503
1726	0	FLINT	48503
1727	100	FLINT	48503
1728	0	FLINT	48503
1729	50	FLINT	48503
1730	70	FLINT	48503
1731	0	FLINT	48503
1732	0	FLINT	48506
1733	0	FLINT	48503
1734	0	FLINT	
1735	0	FLINT	48506
1736	0	FLINT	48506
1737	0	FLINT	48505
1738	0	FLINT	48505
1739	0	FLINT	48505
1740	0	FLINT	48505
1741	0	FLINT	48505
1742	180	FLINT	48505
1743	0	FLINT	48506
1744	0	FLINT	48506
1745	0	FLINT	48506
1746	0	FLINT	
1747	0	FLINT	
1748	0		
1749	440	FLINT	48506
1750	0	FLINT	48506
1751	0	FLINT	48506
1752	0	FLINT	48506
1753	110	FLINT	48506
1754	200	FLINT	48506
1755	0	FLINT	
1756	50	FLINT	48506
1757	100	FLINT	48506
1758	0	FLINT	48506
1759	180	FLINT	48506
1760	0	FLINT	48506
1761	0	FLINT	48506
1762	60	FLINT	48506
1763	0	FLINT	48506
1764	0	FLINT	48506

	A	B	C	D	E
1765	LG07588	2/2/2016	Lead	0	Copper
1766	LG05087	1/27/2016	Lead	0	Copper
1767	LG04581	1/26/2016	Lead	1	Copper
1768	LF86498	10/6/2015	Lead	0	Copper
1769	LG00923	1/20/2016	Lead	0	Copper
1770	LG06399	1/30/2016	Lead	0	Copper
1771	LG04561	1/26/2016	Lead	0	Copper
1772	LG02556	1/22/2016	Lead	1	Copper
1773	LG01370	1/21/2016	Lead	0	Copper
1774	LG00917	1/20/2016	Lead	0	Copper
1775	LG09694	2/5/2016	Lead	0	Copper
1776	LG05003	1/27/2016	Lead	0	Copper
1777	LG00618	1/19/2016	Lead	2	Copper
1778	LG01378	1/21/2016	Lead	0	Copper
1779	LG12280	2/11/2016	Lead	0	Copper
1780	LG07835	2/2/2016	Lead	0	Copper
1781	LG05022	1/27/2016	Lead	0	Copper
1782	LF91275	11/9/2015	Lead	0	Copper
1783	LF91280	11/9/2015	Lead	0	Copper
1784	LF91281	11/9/2015	Lead	0	Copper
1785	LF91285	11/9/2015	Lead	0	Copper
1786	LG01212	1/21/2016	Lead	0	Copper
1787	LG06612	1/31/2016	Lead	0	Copper
1788	LG02879	1/23/2016	Lead	32	Copper
1789	LG11875	2/10/2016	Lead	0	Copper
1790	LG09692	2/5/2016	Lead	2	Copper
1791	LG02375	1/22/2016	Lead	0	Copper
1792	LG03515	1/25/2016	Lead	0	Copper
1793	LF94259	12/2/2015	Lead	0	Copper
1794	LF94269	12/2/2015	Lead	0	Copper
1795	LG06222	1/29/2016	Lead	0	Copper
1796	LG09699	2/5/2016	Lead	0	Copper
1797	LG08348	2/3/2016	Lead	3	Copper
1798	LG06349	1/30/2016	Lead	1	Copper
1799	LG02890	1/23/2016	Lead	0	Copper
1800	LG08258	2/3/2016	Lead	0	Copper
1801	LG01343	1/21/2016	Lead	0	Copper
1802	LG02073	1/21/2016	Lead	2	Copper
1803	LG00916	1/20/2016	Lead	2	Copper
1804	LG02591	1/22/2016	Lead	0	Copper
1805	LG03095	1/24/2016	Lead	0	Copper
1806	LG01872	1/21/2016	Lead	5	Copper

	F	G	H
1765	0	FLINT	48506
1766	0	FLINT	48506
1767	290	FLINT	48506
1768	0	FLINT	48506
1769	0	FLINT	48506
1770	0	FLINT	48506
1771	0	FLINT	48506
1772	0	FLINT	48506
1773	100	FLINT	48503
1774	80	FLINT	48503
1775	80	FLINT	48503
1776	240	FLINT	48503
1777	150	FLINT	
1778	70	FLINT	48503
1779	60	FLINT	
1780	360	FLINT	48503
1781	110	FLINT	48503
1782	190	FLINT	48503
1783	190	FLINT	48503
1784	0	FLINT	
1785	100	FLINT	48503
1786	190	FLINT	48503
1787	140	FLINT	48507
1788	2,460	FLINT	48507
1789	0	FLINT	48507
1790	120	FLINT	48507
1791	0	FLINT	48507
1792	280	FLINT	48507
1793	100	FLINT	
1794	0	FLINT	
1795	80	FLINT	48507
1796	0	FLINT	48507
1797	80	FLINT	48507
1798	90	FLINT	48507
1799	70	FLINT	48507
1800	90	FLINT	48507
1801	140	FLINT	48507
1802	90	FLINT	48507
1803	0	FLINT	48507
1804	80	FLINT	48507
1805	0	FLINT	48507
1806	50	FLINT	48507

	A	B	C	D	E
1807	LG05636	1/28/2016	Lead	3	Copper
1808	LG01788	1/21/2016	Lead	0	Copper
1809	LG02897	1/23/2016	Lead	0	Copper
1810	LG09456	2/4/2016	Lead	0	Copper
1811	LG02881	1/23/2016	Lead	0	Copper
1812	LF97319	12/18/2015	Lead	0	Copper
1813	LG08395	2/3/2016	Lead	5	Copper
1814	LG10536	2/7/2016	Lead	2	Copper
1815	LG02071	1/21/2016	Lead	0	Copper
1816	LG09111	2/4/2016	Lead	5	Copper
1817	LG05247	1/27/2016	Lead	1	Copper
1818	LG02634	1/22/2016	Lead	3	Copper
1819	LG01864	1/21/2016	Lead	0	Copper
1820	LG03680	1/25/2016	Lead	1	Copper
1821	LG02888	1/23/2016	Lead	0	Copper
1822	LG02372	1/22/2016	Lead	0	Copper
1823	LG04498	1/26/2016	Lead	0	Copper
1824	LF99152	1/7/2016	Lead	0	Copper
1825	LG06915	2/1/2016	Lead	0	Copper
1826	LG02858	1/23/2016	Lead	17	Copper
1827	LG12991	2/12/2016	Lead	5	Copper
1828	LG04857	1/27/2016	Lead	0	Copper
1829	LG08373	2/3/2016	Lead	0	Copper
1830	LG04261	1/26/2016	Lead	0	Copper
1831	LG04418	1/26/2016	Lead	0	Copper
1832	LG02931	1/23/2016	Lead	0	Copper
1833	LG02994	1/24/2016	Lead	0	Copper
1834	LG07643	2/2/2016	Lead	0	Copper
1835	LG04840	1/27/2016	Lead	1	Copper
1836	LG05913	1/29/2016	Lead	2	Copper
1837	LG04222	1/26/2016	Lead	1	Copper
1838	LG11383	2/9/2016	Lead	0	Copper
1839	LF99933	1/15/2016	Lead	5	Copper
1840	LG00457	1/19/2016	Lead	2	Copper
1841	LG07468	2/2/2016	Lead	0	Copper
1842	LF95927	12/10/2015	Lead	11	Copper
1843	LG03743	1/25/2016	Lead	0	Copper
1844	LG02985	1/24/2016	Lead	0	Copper
1845	LG00944	1/20/2016	Lead	49	Copper
1846	LG10774	2/8/2016	Lead	0	Copper
1847	LG08447	2/3/2016	Lead	0	Copper
1848	LG05513	1/28/2016	Lead	0	Copper

	F	G	H
1807	50	FLINT	48507
1808	0	FLINT	48507
1809	80	FLINT	48507
1810	0	FLINT	48507
1811	0	FLINT	48507
1812	0	FLINT	48507
1813	70	FLINT	48507
1814	50	FLINT	48507-1894
1815	0	FLINT	48507
1816	110	FLINT	48507
1817	0	FLINT	48507
1818	80	FLINT	48507
1819	0	FLINT	48507
1820	0	FLINT	48507
1821	80	FLINT	48507
1822	0	FLINT	48503
1823	0	FLINT	48503
1824	0	FLINT	
1825	250	FLINT	48503
1826	0	FLINT	48503
1827	390	FLINT	48503
1828	0	FLINT	48503
1829	0	FLINT	48503
1830	0	FLINT	48503
1831	0	FLINT	48503
1832	60	FLINT	48503
1833	50	FLINT	48503
1834	90	FLINT	48503
1835	110	FLINT	48503
1836	0	FLINT	48503
1837	160	FLINT	48503
1838	160	FLINT	48503
1839	220		
1840	60	FLINT	48503
1841	60	FLINT	48503
1842	140	FLINT	48503
1843	0	FLINT	48503
1844	0	FLINT	48503
1845	190	FLINT	48504
1846	0	FLINT	48504
1847	0	FLINT	48504
1848	0	FLINT	48504

	A	B	C	D	E
1849	LG05279	1/27/2016	Lead	0	Copper
1850	LG11341	2/9/2016	Lead	0	Copper
1851	LG10561	2/7/2016	Lead	0	Copper
1852	LG12297	2/11/2016	Lead	1	Copper
1853	LG06877	2/1/2016	Lead	4	Copper
1854	LG04360	1/26/2016	Lead	0	Copper
1855	LG11969	2/10/2016	Lead	0	Copper
1856	LG05623	1/28/2016	Lead	2	Copper
1857	LG08398	2/3/2016	Lead	1	Copper
1858	LG09722	2/5/2016	Lead	0	Copper
1859	LG08322	2/3/2016	Lead	3	Copper
1860	LG05009	1/27/2016	Lead	3	Copper
1861	LG00935	1/20/2016	Lead	4	Copper
1862	LG00942	1/20/2016	Lead	2	Copper
1863	LG07402	2/2/2016	Lead	0	Copper
1864	LG09763	2/5/2016	Lead	1	Copper
1865	LG03038	1/24/2016	Lead	1	Copper
1866	LG10142	2/6/2016	Lead	11	Copper
1867	LG09210	2/4/2016	Lead	0	Copper
1868	LG04518	1/26/2016	Lead	14	Copper
1869	LG07541	2/2/2016	Lead	3	Copper
1870	LG04816	1/27/2016	Lead	0	Copper
1871	LG11321	2/9/2016	Lead	1	Copper
1872	LF85615	9/30/2015	Lead	4	Copper
1873	LG05251	1/27/2016	Lead	0	Copper
1874	LG04869	1/27/2016	Lead	2	Copper
1875	LF91269	11/9/2015	Lead	1	Copper
1876	LG07546	2/2/2016	Lead	12	Copper
1877	LF94272	12/2/2015	Lead	0	Copper
1878	LF94283	12/2/2015	Lead	1	Copper
1879	LG02363	1/22/2016	Lead	2	Copper
1880	LG12676	2/12/2016	Lead	2	Copper
1881	LG02817	1/23/2016	Lead	3	Copper
1882	LG11867	2/10/2016	Lead	5	Copper
1883	LG02854	1/23/2016	Lead	1	Copper
1884	LG06816	2/1/2016	Lead	0	Copper
1885	LG02395	1/22/2016	Lead	0	Copper
1886	LG02724	1/23/2016	Lead	1	Copper
1887	LG07906	2/2/2016	Lead	0	Copper
1888	LG10058	2/6/2016	Lead	0	Copper
1889	LG03507	1/25/2016	Lead	0	Copper
1890	LG10567	2/7/2016	Lead	2	Copper

	F	G	H
1849	0	FLINT	
1850	0	FLINT	48504
1851	140	FLINT	48504
1852	90	FLINT	48504
1853	110	FLINT	48504
1854	0		48504
1855	100	FLINT	48504
1856	0	FLINT	48504
1857	50	FLINT	48504
1858	160	FLINT	48505
1859	120	FLINT	48504
1860	0	FLINT	48504
1861	0	FLINT	48505
1862	0	FLINT	48504
1863	140	FLINT	48504
1864	110	FLINT	48504
1865	0	FLINT	48504
1866	80	FLINT	48504
1867	70	FLINT	48504
1868	60	FLINT	48504
1869	80	FLINT	48504
1870	0	FLINT	48504
1871	0	FLINT	48504
1872	120	FLINT	48504
1873	0	FLINT	48504
1874	210	FLINT	48504
1875	150	FLINT	48504
1876	380	FLINT	48504
1877	0	FLINT	48504
1878	130	FLINT	48504
1879	200	FLINT	
1880	60	FLINT	48504
1881	70	FLINT	48504
1882	150	FLINT	48504
1883	180	FLINT	48504
1884	0	FLINT	48504
1885	0	FLINT	
1886	0	FLINT	48504
1887	60	BURTON	48529
1888	0	FLINT	48506
1889	70	FLINT	48503
1890	0	FLINT	48503

	A	B	C	D	E
1891	LG05267	1/27/2016	Lead	0	Copper
1892	LF88972	10/26/2015	Lead	5	Copper
1893	LG03567	1/25/2016	Lead	13	Copper
1894	LG10688	2/8/2016	Lead	1	Copper
1895	LG02018	1/21/2016	Lead	0	Copper
1896	LG03751	1/25/2016	Lead	10	Copper
1897	LG06287	1/30/2016	Lead	2	Copper
1898	LG01696	1/21/2016	Lead	2	Copper
1899	LG03501	1/25/2016	Lead	2	Copper
1900	LG04181	1/26/2016	Lead	2	Copper
1901	LG02382	1/22/2016	Lead	40	Copper
1902	LG08443	2/3/2016	Lead	2	Copper
1903	LG01455	1/21/2016	Lead	3	Copper
1904	LG10797	2/8/2016	Lead	3	Copper
1905	LG09470	2/4/2016	Lead	8	Copper
1906	LG10848	2/8/2016	Lead	3	Copper
1907	LG05911	1/29/2016	Lead	2	Copper
1908	LG05136	1/27/2016	Lead	0	Copper
1909	LG07577	2/2/2016	Lead	0	Copper
1910	LG04090	1/26/2016	Lead	9	Copper
1911	LG02351	1/22/2016	Lead	0	Copper
1912	LG08707	2/3/2016	Lead	2	Copper
1913	LG02134	1/21/2016	Lead	8	Copper
1914	LG09081	2/4/2016	Lead	2	Copper
1915	LG01983	1/21/2016	Lead	3	Copper
1916	LG10818	2/8/2016	Lead	0	Copper
1917	LG08576	2/3/2016	Lead	2	Copper
1918	LG10252	2/6/2016	Lead	0	Copper
1919	LG06830	2/1/2016	Lead	4	Copper
1920	LG02786	1/23/2016	Lead	0	Copper
1921	LG05114	1/27/2016	Lead	0	Copper
1922	LG09392	2/4/2016	Lead	4	Copper
1923	LG02343	1/22/2016	Lead	0	Copper
1924	LG02734	1/23/2016	Lead	3	Copper
1925	LG12141	2/11/2016	Lead	0	Copper
1926	LG12124	2/11/2016	Lead	0	Copper
1927	LG10778	2/8/2016	Lead	9	Copper
1928	LF86494	10/6/2015	Lead	4	Copper
1929	LG00009	1/15/2016	Lead	0	Copper
1930	LG05601	1/28/2016	Lead	0	Copper
1931	LG06525	1/31/2016	Lead	5	Copper
1932	LG02151	1/21/2016	Lead	0	Copper

	F	G	H
1891	0		48503
1892	0	FLINT	48503
1893	0	FLINT	
1894	100	FLINT	48504
1895	130	FLINT	48504
1896	170	FLINT	48504
1897	0	FLINT	48504
1898	0	FLINT	48504
1899	60	FLINT	48504
1900	0	FLINT	48504
1901	0	FLINT	48504
1902	0	FLINT	48504
1903	90	FLINT	48504
1904	0	FLINT	48504
1905	60	FLINT	48504
1906	0	FLINT	48504
1907	0	FLINT	48504
1908	120	FLINT	48532
1909	0	MT MORRIS	48458
1910	50	FLINT	48503
1911	0	FLINT	48532
1912	0	FLINT	48503
1913	0	FLINT	48503
1914	0	FLINT	48503
1915	110	FLINT	48503
1916	0	FLINT	48503
1917	0	FLINT	48503
1918	0	FLINT	48503
1919	0	FLINT	48503
1920	0	FLINT	48532
1921	70	FLINT	48532
1922	130	FLINT	48503
1923	0	FLINT	48503
1924	0	FLINT	48503
1925	0	FLINT	48504
1926	60		48504
1927	0	FLINT	48504
1928	0	FLINT	48503
1929	190	FLINT	48506
1930	0	FLINT	48503
1931	100	FLINT	48503
1932	0	FLINT	48503

	A	B	C	D	E
1933	LF85859	10/1/2015	Lead	6	Copper
1934	LF94292	12/2/2015	Lead	3	Copper
1935	LG01389	1/21/2016	Lead	4	Copper
1936	LG00925	1/20/2016	Lead	0	Copper
1937	LG06414	1/30/2016	Lead	2	Copper
1938	LG02990	1/24/2016	Lead	0	Copper
1939	LG10727	2/8/2016	Lead	0	Copper
1940	LG10798	2/8/2016	Lead	9	Copper
1941	LG04828	1/27/2016	Lead	0	Copper
1942	LG02177	1/21/2016	Lead	0	Copper
1943	LG07052	2/1/2016	Lead	7	Copper
1944	LG12941	2/12/2016	Lead	0	Copper
1945	LG07471	2/2/2016	Lead	3	Copper
1946	LG00572	1/19/2016	Lead	0	Copper
1947	LG10107	2/6/2016	Lead	2	Copper
1948	LF99920	1/15/2016	Lead	3	Copper
1949	LG07732	2/2/2016	Lead	0	Copper
1950	LG06478	1/31/2016	Lead	2	Copper
1951	LG06370	1/30/2016	Lead	0	Copper
1952	LG02019	1/21/2016	Lead	0	Copper
1953	LG02518	1/22/2016	Lead	1	Copper
1954	LF89520	10/30/2015	Lead	0	Copper
1955	LF89525	10/30/2015	Lead	0	Copper
1956	LG07665	2/2/2016	Lead	0	Copper
1957	LF99939	1/15/2016	Lead	0	Copper
1958	LG06446	1/30/2016	Lead	0	Copper
1959	LG02809	1/23/2016	Lead	0	Copper
1960	LG04487	1/26/2016	Lead	1	Copper
1961	LG01679	1/21/2016	Lead	0	Copper
1962	LF99911	1/15/2016	Lead	0	Copper
1963	LG06998	2/1/2016	Lead	1	Copper
1964	LG11891	2/10/2016	Lead	0	Copper
1965	LG05492	1/28/2016	Lead	0	Copper
1966	LG04338	1/26/2016	Lead	0	Copper
1967	LG01324	1/21/2016	Lead	3	Copper
1968	LG01623	1/21/2016	Lead	2	Copper
1969	LG06035	1/29/2016	Lead	9	Copper
1970	LG11915	2/10/2016	Lead	0	Copper
1971	LG02894	1/23/2016	Lead	1	Copper
1972	LG04949	1/27/2016	Lead	3	Copper
1973	LG06747	2/1/2016	Lead	3	Copper
1974	LG12538	2/12/2016	Lead	1	Copper

	F	G	H
1933	150	FLINT	48503
1934	120	FLINT	48503
1935	120	FLINT	48503
1936	130	FLINT	48532
1937	0	BURTON	48509
1938	0	BURTON	48509
1939	0	FLINT	48506
1940	160	FLINT	48503
1941	0	FLINT	48506-5216
1942	0	FLINT	48506
1943	90	FLINT	48506
1944	50	FLINT	48506
1945	60	FLINT	48506
1946	0	FLINT	48506
1947	70	FLINT	48506
1948	0		48506
1949	0	FLINT	48506
1950	150	FLINT	48506
1951	0	FLINT	48506
1952	0	FLINT	48506
1953	0	FLINT	48506
1954	70	FLINT	48506
1955	60	FLINT	48506
1956	0	FLINT	48506
1957	0	FLINT	
1958	0	FLINT	48506
1959	0	FLINT	48506
1960	70	FLINT	48506
1961	0	FLINT	48506
1962	0	FLINT	
1963	0	FLINT	48506
1964	70	FLINT	48506
1965	70	FLINT	48506
1966	0	FLINT	48506
1967	170	FLINT	48503
1968	80	FLINT	48503
1969	0	FLINT	48506
1970	150	FLINT	48507
1971	120	FLINT	48507
1972	60	FLINT	48505
1973	50	FLINT	48505
1974	80	FLINT	48505

	A	B	C	D	E
1975	LG12990	2/12/2016	Lead	86	Copper
1976	LG06970	2/1/2016	Lead	0	Copper
1977	LG03453	1/25/2016	Lead	0	Copper
1978	LG03454	1/25/2016	Lead	0	Copper
1979	LG04268	1/26/2016	Lead	0	Copper
1980	LG05738	1/28/2016	Lead	32	Copper
1981	LG06846	2/1/2016	Lead	0	Copper
1982	LG10174	2/6/2016	Lead	0	Copper
1983	LG07829	2/2/2016	Lead	0	Copper
1984	LG12290	2/11/2016	Lead	2	Copper
1985	LG08257	2/3/2016	Lead	1	Copper
1986	LG09330	2/4/2016	Lead	2	Copper
1987	LF93575	11/24/2015	Lead	18	Copper
1988	LG03023	1/24/2016	Lead	5	Copper
1989	LG09151	2/4/2016	Lead	14	Copper
1990	LF88971	10/26/2015	Lead	2	Copper
1991	LG03081	1/24/2016	Lead	2	Copper
1992	LG02893	1/23/2016	Lead	4	Copper
1993	LG01257	1/21/2016	Lead	0	Copper
1994	LG00905	1/20/2016	Lead	2	Copper
1995	LG09284	2/4/2016	Lead	1	Copper
1996	LG06640	1/31/2016	Lead	0	Copper
1997	LG01629	1/21/2016	Lead	3	Copper
1998	LG02115	1/21/2016	Lead	2	Copper
1999	LG06062	1/29/2016	Lead	1	Copper
2000	LG04197	1/26/2016	Lead	0	Copper
2001	LG12985	2/12/2016	Lead	2	Copper
2002	LG01216	1/21/2016	Lead	0	Copper
2003	LG03465	1/25/2016	Lead	13	Copper
2004	LG02906	1/23/2016	Lead	3	Copper
2005	LG01741	1/21/2016	Lead	0	Copper
2006	LG06634	1/31/2016	Lead	2	Copper
2007	LG02914	1/23/2016	Lead	1	Copper
2008	LG06662	1/31/2016	Lead	0	Copper
2009	LG06294	1/30/2016	Lead	1	Copper
2010	LF97327	12/18/2015	Lead	1	Copper
2011	LG02466	1/22/2016	Lead	0	Copper
2012	LG07559	2/2/2016	Lead	0	Copper
2013	LG10531	2/7/2016	Lead	5	Copper
2014	LG05145	1/27/2016	Lead	3	Copper
2015	LG05143	1/27/2016	Lead	0	Copper
2016	LG05573	1/28/2016	Lead	2	Copper

	F	G	H
1975	280	FLINT	48505
1976	0	FLINT	48505
1977	70	FLINT	
1978	0	FLINT	48505
1979	0	FLINT	48505
1980	0	FLINT	48505
1981	220	FLINT	48505
1982	120	FLINT	48505
1983	80	FLINT	48505
1984	80	FLINT	48505
1985	70	FLINT	48505
1986	0	FLINT	48505
1987	0	FLINT	
1988	0	FLINT	48503
1989	130	FLINT	48503
1990	0	FLINT	48503
1991	0	FLINT	48503
1992	60	FLINT	48507
1993	0	FLINT	48507
1994	0	FLINT	48507
1995	60	FLINT	48505
1996	0	FLINT	48507
1997	120	FLINT	48507
1998	120	FLINT	48507
1999	0	FLINT	48507
2000	0	FLINT	48507
2001	70	FLINT	48507
2002	50	FLINT	48507
2003	0	FLINT	48507
2004	0	FLINT	***
2005	0	FLINT	48507
2006	60	FLINT	48507
2007	0	FLINT	48507
2008	0	FLINT	48507
2009	0	FLINT	48507
2010	60	FLINT	
2011	110	FLINT	48507
2012	0	FLINT	48507
2013	0	FLINT	48507
2014	0	FLINT	48507
2015	0	FLINT	48507
2016	0	FLINT	48507

	A	B	C	D	E
2017	LG04179	1/26/2016	Lead	0	Copper
2018	LG01416	1/21/2016	Lead	0	Copper
2019	LG06823	2/1/2016	Lead	37	Copper
2020	LG02536	1/22/2016	Lead	0	Copper
2021	LG01771	1/21/2016	Lead	0	Copper
2022	LF99160	1/7/2016	Lead	1	Copper
2023	LF91273	11/9/2015	Lead	0	Copper
2024	LG03088	1/24/2016	Lead	0	Copper
2025	LG11963	2/10/2016	Lead	1	Copper
2026	LG10271	2/6/2016	Lead	0	Copper
2027	LG06876	2/1/2016	Lead	2	Copper
2028	LG09302	2/4/2016	Lead	0	Copper
2029	LG09296	2/4/2016	Lead	6	Copper
2030	LF87065	10/8/2015	Lead	9	Copper
2031	LG01600	1/21/2016	Lead	0	Copper
2032	LG06814	2/1/2016	Lead	8	Copper
2033	LG06313	1/30/2016	Lead	3	Copper
2034	LG08793	2/3/2016	Lead	0	Copper
2035	LG01358	1/21/2016	Lead	0	Copper
2036	LG03148	1/24/2016	Lead	2	Copper
2037	LG04940	1/27/2016	Lead	0	Copper
2038	LG03728	1/25/2016	Lead	0	Copper
2039	LG03659	1/25/2016	Lead	0	Copper
2040	LG03085	1/24/2016	Lead	3	Copper
2041	LG09241	2/4/2016	Lead	0	Copper
2042	LG06195	1/29/2016	Lead	14	Copper
2043	LG04118	1/26/2016	Lead	8	Copper
2044	LG04474	1/26/2016	Lead	0	Copper
2045	LG10245	2/6/2016	Lead	0	Copper
2046	LG11491	2/9/2016	Lead	0	Copper
2047	LG05027	1/27/2016	Lead	2	Copper
2048	LG04792	1/27/2016	Lead	0	Copper
2049	LG02425	1/22/2016	Lead	0	Copper
2050	LG06043	1/29/2016	Lead	0	Copper
2051	LG04468	1/26/2016	Lead	0	Copper
2052	LG05298	1/27/2016	Lead	1	Copper
2053	LG10019	2/5/2016	Lead	5	Copper
2054	LG08562	2/3/2016	Lead	0	Copper
2055	LG08541	2/3/2016	Lead	0	Copper
2056	LG03489	1/25/2016	Lead	0	Copper
2057	LG01277	1/21/2016	Lead	4	Copper
2058	LG10885	2/8/2016	Lead	0	Copper

	F	G	H
2017	0	FLINT	
2018	0	FLINT	48507
2019	770	FLINT	48507
2020	0	FLINT	48507
2021	0	FLINT	48507
2022	180	FLINT	48503
2023	100	FLINT	48503
2024	100	FLINT	48503
2025	200	FLINT	48503
2026	0	FLINT	48507
2027	180	FLINT	48507
2028	0	FLINT	48507
2029	0	FLINT	48507
2030	0	FLINT	
2031	60	FLINT	48507
2032	150	FLINT	48507
2033	0	FLINT	48507
2034	430	FLINT	48507
2035	0	FLINT	48507
2036	60	FLINT	48507
2037	0	FLINT	48507
2038	100	FLINT	48507
2039	210	FLINT	
2040	100	FLINT	48507
2041	170	FLINT	48507
2042	150	FLINT	48507
2043	120	FLINT	48507
2044	0	FLINT	48507
2045	0	FLINT	48502
2046	80	FLINT	48507
2047	100	FLINT	48507
2048	0	FLINT	48507
2049	0	FLINT	48507
2050	150	FLINT	48507
2051	0	FLINT	48507
2052	0	FLINT	48507
2053	90	FLINT	48507
2054	130	FLINT	48507
2055	0	FLINT	48507
2056	90	FLINT	48507
2057	100	FLINT	48507
2058	0	FLINT	48503

	A	B	C	D	E
2059	LF85858	10/1/2015	Lead	2	Copper
2060	LF85935	10/2/2015	Lead	18	Copper
2061	LG10844	2/8/2016	Lead	0	Copper
2062	LG04305	1/26/2016	Lead	0	Copper
2063	LG05594	1/28/2016	Lead	0	Copper
2064	LG10275	2/6/2016	Lead	0	Copper
2065	LG06625	1/31/2016	Lead	3	Copper
2066	LG09747	2/5/2016	Lead	11	Copper
2067	LG10510	2/7/2016	Lead	0	Copper
2068	LG03096	1/24/2016	Lead	6	Copper
2069	LG04114	1/26/2016	Lead	2	Copper
2070	LG04047	1/26/2016	Lead	2	Copper
2071	LG01488	1/21/2016	Lead	5	Copper
2072	LG06929	2/1/2016	Lead	4	Copper
2073	LG07935	2/2/2016	Lead	0	Copper
2074	LG05448	1/28/2016	Lead	0	Copper
2075	LG07602	2/2/2016	Lead	3	Copper
2076	LG09782	2/5/2016	Lead	2	Copper
2077	LG10839	2/8/2016	Lead	0	Copper
2078	LG07497	2/2/2016	Lead	5	Copper
2079	LG06553	1/31/2016	Lead	0	Copper
2080	LG03136	1/24/2016	Lead	0	Copper
2081	LG09897	2/5/2016	Lead	2	Copper
2082	LG10268	2/6/2016	Lead	2	Copper
2083	LG04368	1/26/2016	Lead	5	Copper
2084	LG05040	1/27/2016	Lead	4	Copper
2085	LG01400	1/21/2016	Lead	3	Copper
2086	LF92704	11/18/2015	Lead	4	Copper
2087	LF86517	10/6/2015	Lead	5	Copper
2088	LG10730	2/8/2016	Lead	0	Copper
2089	LG10832	2/8/2016	Lead	2	Copper
2090	LG06834	2/1/2016	Lead	0	Copper
2091	LG02901	1/23/2016	Lead	4	Copper
2092	LG09148	2/4/2016	Lead	4	Copper
2093	LG07064	2/1/2016	Lead	0	Copper
2094	LF99966	1/15/2016	Lead	2	Copper
2095	LG09415	2/4/2016	Lead	173	Copper
2096	LG02464	1/22/2016	Lead	0	Copper
2097	LG09430	2/4/2016	Lead	2	Copper
2098	LG06288	1/30/2016	Lead	2	Copper
2099	LG01238	1/21/2016	Lead	0	Copper
2100	LG10794	2/8/2016	Lead	0	Copper

	F	G	H
2059	0	FLINT	48503
2060	290	FLINT	48503
2061	0	FLINT	48503
2062	0	FLINT	48503
2063	0	FLINT	48503
2064	0	FLINT	48503
2065	240	FLINT	48503
2066	0	FLINT	48505
2067	0	FLINT	48503
2068	80	FLINT	48503
2069	0	FLINT	48503
2070	0	FLINT	48503
2071	0	FLINT	48503
2072	180	FLINT	48503
2073	0	FLINT	
2074	100	FLINT	
2075	150	FLINT	48503
2076	0	FLINT	48503
2077	0	FLINT	48503
2078	80	FLINT	48503
2079	0	FLINT	48503
2080	0	FLINT	48506
2081	0	FLINT	48506
2082	150	FLINT	48503
2083	100	FLINT	48503
2084	180	FLINT	48503
2085	170	FLINT	48503
2086	90	FLINT	48503
2087	90	FLINT	48503
2088	130	FLINT	48503
2089	70	FLINT	48503
2090	240	FLINT	48503
2091	0	FLINT	48507
2092	80	FLINT	48503
2093	0	FLINT	48503
2094	0		48503
2095	310	FLINT	
2096	0	FLINT	48503
2097	0	FLINT	48503
2098	0	FLINT	48503
2099	0	FLINT	48503
2100	0	FLINT	48503

	A	B	C	D	E
2101	LG12953	2/12/2016	Lead	4	Copper
2102	LG04103	1/26/2016	Lead	0	Copper
2103	LG12997	2/12/2016	Lead	14	Copper
2104	LG05134	1/27/2016	Lead	40	Copper
2105	LG05693	1/28/2016	Lead	1	Copper
2106	LG06638	1/31/2016	Lead	0	Copper
2107	LG01421	1/21/2016	Lead	4	Copper
2108	LG06084	1/29/2016	Lead	0	Copper
2109	LG09219	2/4/2016	Lead	12	Copper
2110	LG02035	1/21/2016	Lead	3	Copper
2111	LG11476	2/9/2016	Lead	8	Copper
2112	LG07459	2/2/2016	Lead	0	Copper
2113	LG07573	2/2/2016	Lead	2	Copper
2114	LG06428	1/30/2016	Lead	3	Copper
2115	LG11360	2/9/2016	Lead	2	Copper
2116	LG09303	2/4/2016	Lead	10	Copper
2117	LG04157	1/26/2016	Lead	6	Copper
2118	LG03551	1/25/2016	Lead	0	Copper
2119	LF93583	11/24/2015	Lead	2	Copper
2120	LG06657	1/31/2016	Lead	1	Copper
2121	LG01715	1/21/2016	Lead	16	Copper
2122	LG07795	2/2/2016	Lead	4	Copper
2123	LG00472	1/19/2016	Lead	0	Copper
2124	LG06467	1/31/2016	Lead	0	Copper
2125	LG02880	1/23/2016	Lead	0	Copper
2126	LG03462	1/25/2016	Lead	0	Copper
2127	LG04347	1/26/2016	Lead	17	Copper
2128	LG03469	1/25/2016	Lead	1	Copper
2129	LF99971	1/15/2016	Lead	0	Copper
2130	LG04320	1/26/2016	Lead	0	Copper
2131	LG08452	2/3/2016	Lead	0	Copper
2132	LG04176	1/26/2016	Lead	47	Copper
2133	LG03623	1/25/2016	Lead	4	Copper
2134	LG05948	1/29/2016	Lead	4	Copper
2135	LG11797	2/10/2016	Lead	8	Copper
2136	LF87046	10/8/2015	Lead	1	Copper
2137	LG11330	2/9/2016	Lead	0	Copper
2138	LG06301	1/30/2016	Lead	35	Copper
2139	LG07717	2/2/2016	Lead	7	Copper
2140	LG07596	2/2/2016	Lead	5	Copper
2141	LG02572	1/22/2016	Lead	3	Copper
2142	LG04528	1/26/2016	Lead	0	Copper

	F	G	H
2101	0	FLINT	48503
2102	0	FLINT	48503
2103	130	FLINT	48507
2104	1,080	FLINT	48507
2105	0	FLINT	48507
2106	0	FLINT	48507
2107	120	FLINT	48507
2108	0	FLINT	48507
2109	140	FLINT	48507
2110	0	FLINT	48507
2111	100	FLINT	48507
2112	320	FLINT	48507
2113	120	FLINT	48507
2114	130	FLINT	48507
2115	100	FLINT	48507
2116	160	FLINT	48507
2117	150	FLINT	48507
2118	0	FLINT	48507
2119	0	FLINT	48507
2120	0	FLINT	48507
2121	240	FLINT	48507
2122	0	FLINT	48507
2123	0	FLINT	48507
2124	0	FLINT	48507
2125	0	FLINT	48507
2126	0	FLINT	48507
2127	0	FLINT	48507
2128	0	FLINT	48507
2129	0	FLINT	48507
2130	0	FLINT	48507
2131	0	FLINT	48507
2132	210	FLINT	48507
2133	0	FLINT	48506
2134	0	FLINT	48506
2135	170	FLINT	48506
2136	0	FLINT	48506
2137	150	FLINT	48506
2138	0	FLINT	48506
2139	50	FLINT	48506
2140	120	FLINT	48506
2141	0	FLINT	48506
2142	0	FLINT	48506

	A	B	C	D	E
2143	LG03685	1/25/2016	Lead	2	Copper
2144	LG01285	1/21/2016	Lead	4	Copper
2145	LG04300	1/26/2016	Lead	0	Copper
2146	LG11823	2/10/2016	Lead	0	Copper
2147	LG00833	1/20/2016	Lead	0	Copper
2148	LG02146	1/21/2016	Lead	0	Copper
2149	LG03801	1/25/2016	Lead	0	Copper
2150	LF87404	10/13/2015	Lead	2	Copper
2151	LG04327	1/26/2016	Lead	1	Copper
2152	LG09493	2/4/2016	Lead	1	Copper
2153	LG10233	2/6/2016	Lead	0	Copper
2154	LG11805	2/10/2016	Lead	0	Copper
2155	LG00509	1/19/2016	Lead	0	Copper
2156	LG02521	1/22/2016	Lead	2	Copper
2157	LG01484	1/21/2016	Lead	0	Copper
2158	LG08676	2/3/2016	Lead	0	Copper
2159	LG02391	1/22/2016	Lead	0	Copper
2160	LG02744	1/23/2016	Lead	0	Copper
2161	LF97343	12/18/2015	Lead	1	Copper
2162	LF93581	11/24/2015	Lead	1	Copper
2163	LG02998	1/24/2016	Lead	3	Copper
2164	LG02790	1/23/2016	Lead	0	Copper
2165	LG07703	2/2/2016	Lead	0	Copper
2166	LG05460	1/28/2016	Lead	0	Copper
2167	LG05271	1/27/2016	Lead	0	Copper
2168	LG09809	2/5/2016	Lead	0	Copper
2169	LG09953	2/5/2016	Lead	1	Copper
2170	LG10242	2/6/2016	Lead	0	Copper
2171	LG09374	2/4/2016	Lead	0	Copper
2172	LG10593	2/7/2016	Lead	0	Copper
2173	LG07714	2/2/2016	Lead	2	Copper
2174	LG01731	1/21/2016	Lead	0	Copper
2175	LG02742	1/23/2016	Lead	0	Copper
2176	LG07538	2/2/2016	Lead	0	Copper
2177	LG12345	2/11/2016	Lead	1	Copper
2178	LG12959	2/12/2016	Lead	0	Copper
2179	LG12253	2/11/2016	Lead	2	Copper
2180	LG01812	1/21/2016	Lead	0	Copper
2181	LG12167	2/11/2016	Lead	0	Copper
2182	LG02024	1/21/2016	Lead	0	Copper
2183	LG03446	1/25/2016	Lead	0	Copper
2184	LG04201	1/26/2016	Lead	4	Copper

	F	G	H
2143	0	FLINT	48506
2144	0	FLINT	48506
2145	0	FLINT	48506
2146	0	FLINT	48506
2147	0	FLINT	48506
2148	60	FLINT	48506
2149	0	FLINT	
2150	60	FLINT	48506
2151	50	FLINT	48506
2152	110	FLINT	48506
2153	0	FLINT	48506
2154	0	FLINT	48506
2155	0	FLINT	48506
2156	200	FLINT	48506
2157	0	FLINT	48506
2158	0	FLINT	
2159	0	FLINT	
2160	0	FLINT	48506
2161	60	FLINT	48506
2162	60	FLINT	***
2163	230	FLINT	48506
2164	130	FLINT	48506
2165	0	FLINT	
2166	0	FLINT	48506
2167	0	FLINT	48506
2168	0	FLINT	48506
2169	0		48506
2170	60	FLINT	48506
2171	60	FLINT	48506
2172	100	FLINT	
2173	0	FLINT	48506
2174	60	FLINT	48506
2175	0	FLINT	48506
2176	0	FLINT	48506
2177	0	FLINT	48506
2178	0	FLINT	48506
2179	0	FLINT	48506
2180	200	FLINT	48506
2181	0	FLINT	48506
2182	110	FLINT	48506
2183	0	FLINT	48506
2184	70	FLINT	48506

	A	B	C	D	E
2185	LG08778	2/3/2016	Lead	1	Copper
2186	LG03600	1/25/2016	Lead	0	Copper
2187	LG01401	1/21/2016	Lead	0	Copper
2188	LG00493	1/19/2016	Lead	0	Copper
2189	LG03601	1/25/2016	Lead	0	Copper
2190	LG07764	2/2/2016	Lead	0	Copper
2191	LG09654	2/5/2016	Lead	97	Copper
2192	LG02999	1/24/2016	Lead	2	Copper
2193	LG02696	1/23/2016	Lead	2	Copper
2194	LG02499	1/22/2016	Lead	0	Copper
2195	LG05065	1/27/2016	Lead	0	Copper
2196	LG06469	1/31/2016	Lead	2	Copper
2197	LG02713	1/23/2016	Lead	0	Copper
2198	LG03015	1/24/2016	Lead	1	Copper
2199	LG03132	1/24/2016	Lead	0	Copper
2200	LG07910	2/2/2016	Lead	11	Copper
2201	LG12971	2/12/2016	Lead	0	Copper
2202	LG04289	1/26/2016	Lead	0	Copper
2203	LG09409	2/4/2016	Lead	0	Copper
2204	LG05622	1/28/2016	Lead	0	Copper
2205	LG09772	2/5/2016	Lead	0	Copper
2206	LG07011	2/1/2016	Lead	32	Copper
2207	LG04263	1/26/2016	Lead	0	Copper
2208	LG01011	1/20/2016	Lead	3	Copper
2209	LG10859	2/8/2016	Lead	0	Copper
2210	LG11492	2/9/2016	Lead	8	Copper
2211	LG03555	1/25/2016	Lead	0	Copper
2212	LG05950	1/29/2016	Lead	1	Copper
2213	LG07054	2/1/2016	Lead	0	Copper
2214	LG05949	1/29/2016	Lead	2	Copper
2215	LG05092	1/27/2016	Lead	0	Copper
2216	LG09312	2/4/2016	Lead	0	Copper
2217	LG08608	2/3/2016	Lead	0	Copper
2218	LG10129	2/6/2016	Lead	0	Copper
2219	LG10815	2/8/2016	Lead	0	Copper
2220	LG02127	1/21/2016	Lead	24	Copper
2221	LG04953	1/27/2016	Lead	0	Copper
2222	LG07529	2/2/2016	Lead	1	Copper
2223	LG02951	1/23/2016	Lead	1	Copper
2224	LG12738	2/12/2016	Lead	14	Copper
2225	LG10703	2/8/2016	Lead	0	Copper
2226	LG04265	1/26/2016	Lead	0	Copper

	F	G	H
2185	60	FLINT	48506
2186	60	FLINT	48506
2187	210	FLINT	48506
2188	0	FLINT	48506
2189	70	FLINT	48506
2190	0	FLINT	48506
2191	500	FLINT	48506
2192	0	FLINT	48506
2193	150	FLINT	48506
2194	0	FLINT	48505
2195	270	FLINT	48505
2196	0	FLINT	48505
2197	0	FLINT	48505
2198	0	FLINT	
2199	0	FLINT	
2200	0	FLINT	48505
2201	0	FLINT	48504
2202	0	FLINT	48504
2203	0	FLINT	48505
2204	0	FLINT	48532
2205	0	FLINT	48506
2206	80	FLINT	
2207	0	FLINT	48506
2208	0		
2209	0	FLINT	48532
2210	0	FLINT	48532
2211	70	FLINT	48532
2212	0	FLINT	48532
2213	0	FLINT	48504
2214	110	FLINT	48505
2215	0	FLINT	48505
2216	0	FLINT	48505
2217	0	FLINT	48505
2218	0	FLINT	48505
2219	70	FLINT	48505
2220	0	FLINT	48505
2221	0	FLINT	
2222	0	FLINT	48505
2223	0	FLINT	48506
2224	0	FLINT	48503
2225	0	FLINT	48506
2226	0	FLINT	48506

	A	B	C	D	E
2227	LG02302	1/22/2016	Lead	23	Copper
2228	LG05970	1/29/2016	Lead	18	Copper
2229	LG08265	2/3/2016	Lead	4	Copper
2230	LG06494	1/31/2016	Lead	15	Copper
2231	LG03144	1/24/2016	Lead	0	Copper
2232	LG06405	1/30/2016	Lead	0	Copper
2233	LG01500	1/21/2016	Lead	6	Copper
2234	LG06444	1/30/2016	Lead	0	Copper
2235	LG08369	2/3/2016	Lead	6	Copper
2236	LG11324	2/9/2016	Lead	3	Copper
2237	LG11381	2/9/2016	Lead	0	Copper
2238	LG02381	1/22/2016	Lead	0	Copper
2239	LG05116	1/27/2016	Lead	0	Copper
2240	LF92716	11/18/2015	Lead	2	Copper
2241	LG09770	2/5/2016	Lead	0	Copper
2242	LG06426	1/30/2016	Lead	0	Copper
2243	LG06459	1/30/2016	Lead	0	Copper
2244	LG09368	2/4/2016	Lead	0	Copper
2245	LF92707	11/18/2015	Lead	3	Copper
2246	LG04834	1/27/2016	Lead	101	Copper
2247	LG12332	2/11/2016	Lead	3	Copper
2248	LG06577	1/31/2016	Lead	0	Copper
2249	LG10511	2/7/2016	Lead	0	Copper
2250	LG02916	1/23/2016	Lead	0	Copper
2251	LG08482	2/3/2016	Lead	0	Copper
2252	LG01854	1/21/2016	Lead	0	Copper
2253	LG06820	2/1/2016	Lead	0	Copper
2254	LG01420	1/21/2016	Lead	0	Copper
2255	LG06031	1/29/2016	Lead	2	Copper
2256	LG04470	1/26/2016	Lead	0	Copper
2257	LG03030	1/24/2016	Lead	0	Copper
2258	LG02186	1/21/2016	Lead	0	Copper
2259	LG08783	2/3/2016	Lead	1	Copper
2260	LF99949	1/15/2016	Lead	0	Copper
2261	LG05541	1/28/2016	Lead	1	Copper
2262	LG01728	1/21/2016	Lead	0	Copper
2263	LG09773	2/5/2016	Lead	8	Copper
2264	LF94278	12/2/2015	Lead	1	Copper
2265	LG04148	1/26/2016	Lead	0	Copper
2266	LG01877	1/21/2016	Lead	0	Copper
2267	LG03536	1/25/2016	Lead	6	Copper
2268	LG02836	1/23/2016	Lead	13	Copper

	F	G	H
2227	100	FLINT	48506
2228	100	FLINT	48506
2229	0	FLINT	48506
2230	130	FLINT	48506
2231	0	FLINT	48506
2232	0	FLINT	48506
2233	240	FLINT	48505
2234	0	FLINT	48506
2235	180	FLINT	48506
2236	110	FLINT	48506
2237	0	FLINT	48506
2238	0	FLINT	48439
2239	0	FLINT	48506
2240	80	FLINT	48506
2241	0	FLINT	48506
2242	0	FLINT	48506
2243	210	FLINT	48506
2244	60	BURTON	48509
2245	90	FLINT	48506
2246	150	FLINT	48506
2247	0	FLINT	48504
2248	600	FLINT	48503
2249	210	FLINT	48507
2250	0	FLINT	48507
2251	370	FLINT	48507
2252	80	FLINT	48507
2253	0	FLINT	48507
2254	50	FLINT	
2255	100	FLINT	48505
2256	0	FLINT	48507
2257	90	FLINT	48507
2258	120	FLINT	48507
2259	200	FLINT	48507
2260	300		48507
2261	70	FLINT	48507
2262	260	FLINT	48507
2263	70	FLINT	48507
2264	100	FLINT	48507
2265	70	FLINT	48507
2266	0	FLINT	48507
2267	90	FLINT	48507
2268	100	FLINT	

	A	B	C	D	E
2269	LG10154	2/6/2016	Lead	0	Copper
2270	LF86480	10/6/2015	Lead	0	Copper
2271	LG04479	1/26/2016	Lead	0	Copper
2272	LG06591	1/31/2016	Lead	0	Copper
2273	LG04262	1/26/2016	Lead	8	Copper
2274	LG07753	2/2/2016	Lead	0	Copper
2275	LG07982	2/2/2016	Lead	0	Copper
2276	LG12680	2/12/2016	Lead	2	Copper
2277	LG05165	1/27/2016	Lead	0	Copper
2278	LG09411	2/4/2016	Lead	1	Copper
2279	LG02336	1/22/2016	Lead	0	Copper
2280	LG06109	1/29/2016	Lead	1	Copper
2281	LG06627	1/31/2016	Lead	0	Copper
2282	LG11811	2/10/2016	Lead	5	Copper
2283	LG02733	1/23/2016	Lead	3	Copper
2284	LG07720	2/2/2016	Lead	2	Copper
2285	LG00576	1/19/2016	Lead	3	Copper
2286	LG01949	1/21/2016	Lead	0	Copper
2287	LG09704	2/5/2016	Lead	8	Copper
2288	LG06965	2/1/2016	Lead	17	Copper
2289	LG08504	2/3/2016	Lead	4	Copper
2290	LF87043	10/8/2015	Lead	6	Copper
2291	LG11978	2/10/2016	Lead	0	Copper
2292	LG10576	2/7/2016	Lead	0	Copper
2293	LG01952	1/21/2016	Lead	0	Copper
2294	LF90462	11/4/2015	Lead	6	Copper
2295	LG07781	2/2/2016	Lead	43	Copper
2296	LG06437	1/30/2016	Lead	390	Copper
2297	LG10558	2/7/2016	Lead	0	Copper
2298	LG04158	1/26/2016	Lead	0	Copper
2299	LG09404	2/4/2016	Lead	0	Copper
2300	LG09948	2/5/2016	Lead	0	Copper
2301	LG11291	2/9/2016	Lead	0	Copper
2302	LG04773	1/27/2016	Lead	0	Copper
2303	LF87938	10/16/2015	Lead	0	Copper
2304	LG04565	1/26/2016	Lead	2	Copper
2305	LG02531	1/22/2016	Lead	0	Copper
2306	LG03448	1/25/2016	Lead	0	Copper
2307	LG04592	1/26/2016	Lead	0	Copper
2308	LG02543	1/22/2016	Lead	1	Copper
2309	LG03565	1/25/2016	Lead	0	Copper
2310	LG04256	1/26/2016	Lead	0	Copper

	F	G	H
2269	0	FLINT	48507
2270	170	FLINT	48507
2271	0	FLINT	48507
2272	0	FLINT	48507
2273	110	FLINT	48507
2274	0	FLINT	48506
2275	60	FLINT	48506
2276	0	FLINT	48503
2277	0	FLINT	48506
2278	0	FLINT	48506
2279	90	FLINT	48506
2280	0	FLINT	
2281	0	FLINT	48506
2282	0	FLINT	48506
2283	50	FLINT	48506
2284	0	FLINT	48506
2285	0	FLINT	48506
2286	230	FLINT	48506
2287	190	FLINT	
2288	90	FLINT	48506
2289	0	FLINT	48506
2290	0	FLINT	48506
2291	0	FLINT	48506
2292	0	FLINT	48506
2293	0	FLINT	48506
2294	0	FLINT	48506
2295	0	FLINT	48506
2296	80	FLINT	48506
2297	0	FLINT	48506
2298	0	FLINT	48506
2299	0	FLINT	
2300	0	FLINT	48506
2301	0	FLINT	48506
2302	0	FLINT	48506
2303	0	FLINT	48506
2304	0	FLINT	48506
2305	0	FLINT	48506
2306	0	FLINT	48506
2307	0	FLINT	48506
2308	140	FLINT	48506
2309	60	FLINT	48506
2310	0	FLINT	48506

	A	B	C	D	E
2311	LG09475	2/4/2016	Lead	0	Copper
2312	LG09483	2/4/2016	Lead	0	Copper
2313	LG02747	1/23/2016	Lead	0	Copper
2314	LG01514	1/21/2016	Lead	0	Copper
2315	LG11898	2/10/2016	Lead	2	Copper
2316	LG12008	2/10/2016	Lead	9	Copper
2317	LG12303	2/11/2016	Lead	3	Copper
2318	LG03683	1/25/2016	Lead	0	Copper
2319	LG04191	1/26/2016	Lead	4	Copper
2320	LG06655	1/31/2016	Lead	0	Copper
2321	LG09107	2/4/2016	Lead	1	Copper
2322	LG05290	1/27/2016	Lead	4	Copper
2323	LG09985	2/5/2016	Lead	31	Copper
2324	LG12948	2/12/2016	Lead	5	Copper
2325	LG07976	2/2/2016	Lead	0	Copper
2326	LG07932	2/2/2016	Lead	8	Copper
2327	LG06341	1/30/2016	Lead	0	Copper
2328	LG05577	1/28/2016	Lead	9	Copper
2329	LG00534	1/19/2016	Lead	1	Copper
2330	LG01914	1/21/2016	Lead	0	Copper
2331	LG02882	1/23/2016	Lead	0	Copper
2332	LG09684	2/5/2016	Lead	3	Copper
2333	LG04821	1/27/2016	Lead	2	Copper
2334	LF93565	11/24/2015	Lead	22	Copper
2335	LG06014	1/29/2016	Lead	3	Copper
2336	LG02577	1/22/2016	Lead	2	Copper
2337	LG10892	2/8/2016	Lead	3	Copper
2338	LG04399	1/26/2016	Lead	10	Copper
2339	LG12000	2/10/2016	Lead	0	Copper
2340	LG01863	1/21/2016	Lead	0	Copper
2341	LG04562	1/26/2016	Lead	0	Copper
2342	LG12965	2/12/2016	Lead	0	Copper
2343	LG07848	2/2/2016	Lead	2	Copper
2344	LG10751	2/8/2016	Lead	0	Copper
2345	LG09997	2/5/2016	Lead	0	Copper
2346	LG11936	2/10/2016	Lead	0	Copper
2347	LG07853	2/2/2016	Lead	0	Copper
2348	LG07845	2/2/2016	Lead	1	Copper
2349	LG12183	2/11/2016	Lead	0	Copper
2350	LG03528	1/25/2016	Lead	0	Copper
2351	LG07705	2/2/2016	Lead	0	Copper
2352	LG04115	1/26/2016	Lead	0	Copper

	F	G	H
2311	0	FLINT	48506
2312	0	FLINT	48506
2313	0	FLINT	48506
2314	130	FLINT	48506
2315	0	FLINT	48505
2316	0	FLINT	48505
2317	120	FLINT	48505
2318	0	FLINT	
2319	250	FLINT	48507
2320	70	FLINT	
2321	130	FLINT	
2322	0	FLINT	48507
2323	610	FLINT	48507
2324	340	FLINT	48507
2325	0	FLINT	48507
2326	150	FLINT	48507
2327	170	FLINT	48507
2328	80	FLINT	48507
2329	100	FLINT	48507
2330	60	FLINT	48507
2331	0	FLINT	48507
2332	110	FLINT	48507
2333	110	FLINT	48507
2334	50	FLINT	48507
2335	70	FLINT	48507
2336	110	FLINT	48504
2337	0	FLINT	48504
2338	0	FLINT	48505
2339	150	FLINT	48506
2340	0	FLINT	48506
2341	0	FLINT	48506
2342	70	FLINT	48506
2343	50	FLINT	48506
2344	0	FLINT	
2345	0	FLINT	48505
2346	0	FLINT	48507
2347	0	FLINT	48507
2348	0	FLINT	48506
2349	0	FLINT	48504
2350	0	FLINT	48504
2351	0	FLINT	48504
2352	0	FLINT	48504

	A	B	C	D	E
2353	LG09142	2/4/2016	Lead	0	Copper
2354	LG11369	2/9/2016	Lead	0	Copper
2355	LG10249	2/6/2016	Lead	8	Copper
2356	LG10890	2/8/2016	Lead	531	Copper
2357	LG04037	1/26/2016	Lead	2	Copper
2358	LG11886	2/10/2016	Lead	62	Copper
2359	LG07767	2/2/2016	Lead	0	Copper
2360	LG06769	2/1/2016	Lead	9	Copper
2361	LG10729	2/8/2016	Lead	55	Copper
2362	LF85286	9/29/2015	Lead	8	Copper
2363	LG07450	2/2/2016	Lead	4	Copper
2364	LG08486	2/3/2016	Lead	3	Copper
2365	LG08569	2/3/2016	Lead	0	Copper
2366	LG02421	1/22/2016	Lead	1	Copper
2367	LG00892	1/20/2016	Lead	0	Copper
2368	LG03440	1/25/2016	Lead	0	Copper
2369	LG04110	1/26/2016	Lead	0	Copper
2370	LG04564	1/26/2016	Lead	0	Copper
2371	LG08495	2/3/2016	Lead	2	Copper
2372	LF85931	10/2/2015	Lead	0	Copper
2373	LG04797	1/27/2016	Lead	0	Copper
2374	LG07962	2/2/2016	Lead	2	Copper
2375	LF85936	10/2/2015	Lead	0	Copper
2376	LG04124	1/26/2016	Lead	5	Copper
2377	LG11901	2/10/2016	Lead	0	Copper
2378	LG01443	1/21/2016	Lead	0	Copper
2379	LG05264	1/27/2016	Lead	0	Copper
2380	LG04277	1/26/2016	Lead	0	Copper
2381	LG08321	2/3/2016	Lead	0	Copper
2382	LG07958	2/2/2016	Lead	0	Copper
2383	LG08622	2/3/2016	Lead	0	Copper
2384	LG10497	2/7/2016	Lead	0	Copper
2385	LF97941	12/29/2015	Lead	0	Copper
2386	LG04249	1/26/2016	Lead	2	Copper
2387	LG01444	1/21/2016	Lead	8	Copper
2388	LG07465	2/2/2016	Lead	2	Copper
2389	LG08768	2/3/2016	Lead	4	Copper
2390	LG10106	2/6/2016	Lead	2	Copper
2391	LG09952	2/5/2016	Lead	0	Copper
2392	LG07617	2/2/2016	Lead	0	Copper
2393	LG07667	2/2/2016	Lead	0	Copper
2394	LG07679	2/2/2016	Lead	15	Copper

	F	G	H
2353	0	FLINT	48504
2354	90	FLINT	48504
2355	100	FLINT	48504
2356	1,120	FLINT	48504
2357	100	FLINT	48504
2358	200	FLINT	48504
2359	0	FLINT	48504
2360	0	FLINT	48504
2361	90	FLINT	48504
2362	150	FLINT	48504
2363	130	FLINT	48504
2364	50	FLINT	48504-4842
2365	50	FLINT	48504
2366	0	FLINT	48506
2367	160	FLINT	48506
2368	0	FLINT	48506
2369	0	FLINT	48506
2370	60	SWARTZ CREEK	48473
2371	0	FLINT	48505
2372	0	FLINT	48504
2373	0	FLINT	48504
2374	0	FLINT	48504
2375	80	FLINT	48504
2376	70	FLINT	48504
2377	0	FLINT	48504
2378	0	FLINT	48504
2379	90	FLINT	48504
2380	110	FLINT	48504
2381	0	FLINT	48504
2382	0	FLINT	48506
2383	140	FLINT	48504
2384	0	FLINT	48504
2385	140	FLINT	48504
2386	0	FLINT	48504
2387	70	FLINT	48504
2388	210	FLINT	48504
2389	0	FLINT	48506
2390	50	FLINT	48506
2391	0	FLINT	48506
2392	140	FLINT	48506
2393	0	FLINT	48506
2394	90	FLINT	48506

	A	B	C	D	E
2395	LG09352	2/4/2016	Lead	3	Copper
2396	LG07604	2/2/2016	Lead	0	Copper
2397	LG01787	1/21/2016	Lead	0	Copper
2398	LG08773	2/3/2016	Lead	0	Copper
2399	LG06063	1/29/2016	Lead	0	Copper
2400	LG04852	1/27/2016	Lead	1	Copper
2401	LG02331	1/22/2016	Lead	0	Copper
2402	LG01701	1/21/2016	Lead	10	Copper
2403	LG07023	2/1/2016	Lead	1	Copper
2404	LG02434	1/22/2016	Lead	9	Copper
2405	LG07842	2/2/2016	Lead	0	Copper
2406	LG03740	1/25/2016	Lead	0	Copper
2407	LG04310	1/26/2016	Lead	0	Copper
2408	LG10529	2/7/2016	Lead	0	Copper
2409	LG09448	2/4/2016	Lead	0	Copper
2410	LG04851	1/27/2016	Lead	0	Copper
2411	LG04854	1/27/2016	Lead	2	Copper
2412	LG04868	1/27/2016	Lead	0	Copper
2413	LG04159	1/26/2016	Lead	3	Copper
2414	LG01938	1/21/2016	Lead	0	Copper
2415	LG01958	1/21/2016	Lead	3	Copper
2416	LG06578	1/31/2016	Lead	2	Copper
2417	LG04048	1/26/2016	Lead	3	Copper
2418	LG01740	1/21/2016	Lead	18	Copper
2419	LG04861	1/27/2016	Lead	2	Copper
2420	LF82707	9/15/2015	Lead	2	Copper
2421	LF99938	1/15/2016	Lead	1	Copper
2422	LF87383	10/13/2015	Lead	0	Copper
2423	LF87419	10/13/2015	Lead	0	Copper
2424	LF97963	12/29/2015	Lead	4	Copper
2425	LG05107	1/27/2016	Lead	0	Copper
2426	LG11920	2/10/2016	Lead	0	Copper
2427	LG01702	1/21/2016	Lead	0	Copper
2428	LG06363	1/30/2016	Lead	32	Copper
2429	LF90466	11/4/2015	Lead	3	Copper
2430	LG01599	1/21/2016	Lead	71	Copper
2431	LG02033	1/21/2016	Lead	0	Copper
2432	LG01724	1/21/2016	Lead	0	Copper
2433	LG00883	1/20/2016	Lead	0	Copper
2434	LG10847	2/8/2016	Lead	2	Copper
2435	LG02608	1/22/2016	Lead	0	Copper
2436	LG10176	2/6/2016	Lead	0	Copper

	F	G	H
2395	0	FLINT	48506
2396	0	FLINT	48506
2397	0	FLINT	48506
2398	0	FLINT	48506
2399	0	FLINT	48505
2400	80	FLINT	48503
2401	0	FLINT	48503
2402	80	FLINT	48503
2403	0	FLINT	48503
2404	80	FLINT	48506
2405	0	FLINT	48506
2406	0	FLINT	48506
2407	0	FLINT	48506
2408	0	FLINT	48506
2409	0	FLINT	48506
2410	100	FLINT	48504
2411	0	FLINT	48504
2412	140	FLINT	48504
2413	0	FLINT	48504
2414	0	FLINT	48505
2415	90	FLINT	
2416	110	FLINT	48504
2417	0	FLINT	48504
2418	220	FLINT	48504
2419	0	FLINT	48504
2420	50	FLINT	48504
2421	60	FLINT	48504
2422	0	FLINT	48504
2423	0	FLINT	48504
2424	70	FLINT	
2425	70	FLINT	48503
2426	0	FLINT	48504
2427	0	FLINT	48504
2428	180	FLINT	48504
2429	0	FLINT	48504
2430	70	FLINT	48504
2431	60	FLINT	48504
2432	0	FLINT	48504
2433	0	FLINT	
2434	80	FLINT	48504
2435	150	FLINT	48504
2436	90	FLINT	

	A	B	C	D	E
2437	LF88969	10/26/2015	Lead	4	Copper
2438	LG05685	1/28/2016	Lead	0	Copper
2439	LG11890	2/10/2016	Lead	1	Copper
2440	LG11211	2/9/2016	Lead	5	Copper
2441	LG08654	2/3/2016	Lead	0	Copper
2442	LG12012	2/10/2016	Lead	13	Copper
2443	LG05091	1/27/2016	Lead	0	Copper
2444	LG01690	1/21/2016	Lead	0	Copper
2445	LG02540	1/22/2016	Lead	0	Copper
2446	LG08316	2/3/2016	Lead	0	Copper
2447	LG02427	1/22/2016	Lead	0	Copper
2448	LG01482	1/21/2016	Lead	0	Copper
2449	LG08726	2/3/2016	Lead	0	Copper
2450	LG09955	2/5/2016	Lead	0	Copper
2451	LG11451	2/9/2016	Lead	3	Copper
2452	LG07681	2/2/2016	Lead	1	Copper
2453	LG01999	1/21/2016	Lead	0	Copper
2454	LG00983	1/20/2016	Lead	0	Copper
2455	LG10183	2/6/2016	Lead	0	Copper
2456	LG03705	1/25/2016	Lead	4	Copper
2457	LG03719	1/25/2016	Lead	0	Copper
2458	LG09224	2/4/2016	Lead	2	Copper
2459	LG09956	2/5/2016	Lead	0	Copper
2460	LG09309	2/4/2016	Lead	2	Copper
2461	LG05710	1/28/2016	Lead	2	Copper
2462	LF93563	11/24/2015	Lead	2	Copper
2463	LG09150	2/4/2016	Lead	0	Copper
2464	LG06402	1/30/2016	Lead	3	Copper
2465	LG11228	2/9/2016	Lead	306	Copper
2466	LG05705	1/28/2016	Lead	1	Copper
2467	LF99934	1/15/2016	Lead	2	Copper
2468	LG01791	1/21/2016	Lead	19	Copper
2469	LG07423	2/2/2016	Lead	1	Copper
2470	LG06575	1/31/2016	Lead	1	Copper
2471	LG03747	1/25/2016	Lead	9	Copper
2472	LG05187	1/27/2016	Lead	1	Copper
2473	LG06080	1/29/2016	Lead	1	Copper
2474	LG09115	2/4/2016	Lead	0	Copper
2475	LG12622	2/12/2016	Lead	0	Copper
2476	LG01874	1/21/2016	Lead	0	Copper
2477	LG09163	2/4/2016	Lead	0	Copper
2478	LG09767	2/5/2016	Lead	6	Copper

	F	G	H
2437	0	FLINT	48504
2438	0	FLINT	48504
2439	0	FLINT	
2440	0	FLINT	
2441	0	FLINT	48505
2442	0	FLINT	48505
2443	90	FLINT	48505
2444	70	FLINT	48505
2445	60	FLINT	48505
2446	0	FLINT	48505
2447	210	FLINT	48505
2448	0	FLINT	48505
2449	0	FLINT	48505
2450	0	FLINT	48505
2451	70		48505
2452	60	FLINT	48505
2453	0	FLINT	48505
2454	0	FLINT	48505
2455	0	FLINT	48505
2456	0	FLINT	48386
2457	160	FLINT	48504
2458	0	FLINT	48504
2459	0	FLINT	48505
2460	70	FLINT	48505
2461	310	FLINT	48503
2462	390	FLINT	48503
2463	80	FLINT	48503
2464	0	FLINT	48503
2465	5,430	FLINT	48503
2466	0	FLINT	48503
2467	0		48503
2468	80	FLINT	48503
2469	0	FLINT	48503
2470	0	FLINT	
2471	0	FLINT	
2472	50	FLINT	48503
2473	0	FLINT	48503
2474	0	FLINT	48507
2475	0	FLINT	48503
2476	0	FLINT	48503
2477	0	FLINT	48532
2478	0	FLINT	48507

	A	B	C	D	E
2479	LG06009	1/29/2016	Lead	2	Copper
2480	LF99156	1/7/2016	Lead	2	Copper
2481	LG11244	2/9/2016	Lead	0	Copper
2482	LG04077	1/26/2016	Lead	0	Copper
2483	LG05917	1/29/2016	Lead	0	Copper
2484	LG01187	1/21/2016	Lead	0	Copper
2485	LG01009	1/20/2016	Lead	0	Copper
2486	LG01311	1/21/2016	Lead	0	Copper
2487	LG08313	2/3/2016	Lead	1	Copper
2488	LF87041	10/8/2015	Lead	3	Copper
2489	LG02205	1/21/2016	Lead	20	Copper
2490	LG07058	2/1/2016	Lead	0	Copper
2491	LG08777	2/3/2016	Lead	4	Copper
2492	LG05068	1/27/2016	Lead	1	Copper
2493	LG04036	1/26/2016	Lead	0	Copper
2494	LG09375	2/4/2016	Lead	0	Copper
2495	LG01708	1/21/2016	Lead	2	Copper
2496	LF85932	10/2/2015	Lead	2	Copper
2497	LG04060	1/26/2016	Lead	0	Copper
2498	LF99960	1/15/2016	Lead	7	Copper
2499	LG02095	1/21/2016	Lead	0	Copper
2500	LG04040	1/26/2016	Lead	0	Copper
2501	LG02348	1/22/2016	Lead	0	Copper
2502	LG03065	1/24/2016	Lead	0	Copper
2503	LG06936	2/1/2016	Lead	1	Copper
2504	LG12696	2/12/2016	Lead	0	Copper
2505	LG08401	2/3/2016	Lead	3	Copper
2506	LG12669	2/12/2016	Lead	0	Copper
2507	LG02339	1/22/2016	Lead	0	Copper
2508	LG01562	1/21/2016	Lead	1	Copper
2509	LG12981	2/12/2016	Lead	2	Copper
2510	LG04760	1/27/2016	Lead	2	Copper
2511	LF85863	10/1/2015	Lead	5	Copper
2512	LG10491	2/7/2016	Lead	1	Copper
2513	LG10494	2/7/2016	Lead	2	Copper
2514	LG02773	1/23/2016	Lead	13	Copper
2515	LG11981	2/10/2016	Lead	1	Copper
2516	LG10834	2/8/2016	Lead	56	Copper
2517	LG06285	1/30/2016	Lead	2	Copper
2518	LG08289	2/3/2016	Lead	28	Copper
2519	LG04240	1/26/2016	Lead	1	Copper
2520	LG02308	1/22/2016	Lead	1	Copper

	F	G	H
2479	0	FLINT	
2480	0	FLINT	
2481	60	FLINT	48502
2482	740	FLINT	48502
2483	0	FLINT	48502
2484	0	FLINT	48502
2485	60	FLINT	48502
2486	0	FLINT	48503
2487	310	FLINT	48503
2488	0	FLINT	48503
2489	100	FLINT	48503
2490	440	FLINT	48503
2491	130	FLINT	48503
2492	0	FLINT	48503
2493	0	FLINT	48503
2494	0	FLINT	48503
2495	230	FLINT	48503
2496	0	FLINT	48503
2497	0	FLINT	48503
2498	130		48503
2499	0	FLINT	48503
2500	0	FLINT	48503
2501	100	FLINT	48502
2502	0	FLINT	48503
2503	70	FLINT	
2504	0	FLINT	48503
2505	0	FLINT	48503
2506	120	FLINT	48503
2507	120	FLINT	48503
2508	160	FLINT	48503
2509	70	FLINT	48503
2510	0	FLINT	48503
2511	0	FLINT	48503
2512	0	FLINT	
2513	0	FLINT	
2514	60	FLINT	48503
2515	0	FLINT	48503
2516	0	FLINT	48503
2517	0	FLINT	
2518	150	FLINT	48503
2519	0	FLINT	48503
2520	50	FLINT	48503

	A	B	C	D	E
2521	LG12681	2/12/2016	Lead	3	Copper
2522	LG06996	2/1/2016	Lead	4	Copper
2523	LG09136	2/4/2016	Lead	2	Copper
2524	LG10829	2/8/2016	Lead	2	Copper
2525	LG09940	2/5/2016	Lead	2	Copper
2526	LG06873	2/1/2016	Lead	0	Copper
2527	LF91279	11/9/2015	Lead	33	Copper
2528	LG06066	1/29/2016	Lead	0	Copper
2529	LG04252	1/26/2016	Lead	2	Copper
2530	LG04107	1/26/2016	Lead	2	Copper
2531	LG07859	2/2/2016	Lead	0	Copper
2532	LG01269	1/21/2016	Lead	0	Copper
2533	LG10754	2/8/2016	Lead	0	Copper
2534	LG11414	2/9/2016	Lead	8	Copper
2535	LG04394	1/26/2016	Lead	0	Copper
2536	LG10734	2/8/2016	Lead	0	Copper
2537	LG06441	1/30/2016	Lead	1	Copper
2538	LG04539	1/26/2016	Lead	5	Copper
2539	LF85287	9/29/2015	Lead	13	Copper
2540	LF93593	11/24/2015	Lead	0	Copper
2541	LF99141	1/7/2016	Lead	8	Copper
2542	LF97965	12/29/2015	Lead	1	Copper
2543	LG10210	2/6/2016	Lead	2	Copper
2544	LG12618	2/12/2016	Lead	0	Copper
2545	LG02892	1/23/2016	Lead	2	Copper
2546	LG02413	1/22/2016	Lead	41	Copper
2547	LG05129	1/27/2016	Lead	3	Copper
2548	LG06085	1/29/2016	Lead	4	Copper
2549	LG05691	1/28/2016	Lead	0	Copper
2550	LG04801	1/27/2016	Lead	4	Copper
2551	LG07618	2/2/2016	Lead	1,119	Copper
2552	LG00945	1/20/2016	Lead	0	Copper
2553	LG04924	1/27/2016	Lead	7	Copper
2554	LG11489	2/9/2016	Lead	0	Copper
2555	LG11843	2/10/2016	Lead	39	Copper
2556	LG02877	1/23/2016	Lead	5	Copper
2557	LG04763	1/27/2016	Lead	1	Copper
2558	LG05306	1/27/2016	Lead	10	Copper
2559	LG07855	2/2/2016	Lead	7	Copper
2560	LG04081	1/26/2016	Lead	2	Copper
2561	LG11365	2/9/2016	Lead	0	Copper
2562	LG08422	2/3/2016	Lead	2	Copper

	F	G	H
2521	160	FLINT	48503
2522	0	FLINT	48503
2523	0	FLINT	48503
2524	670	FLINT	48505
2525	60	FLINT	48505
2526	0	FLINT	48505
2527	70	FLINT	48505
2528	60	FLINT	48505
2529	0	FLINT	48505
2530	60	FLINT	48505
2531	0	FLINT	48505
2532	0	FLINT	48505
2533	0	FLINT	48505
2534	0	FLINT	48505
2535	50	FLINT	48505
2536	350	FLINT	48505
2537	50	FLINT	48505
2538	0	FLINT	48507
2539	120	FLINT	48507
2540	0	FLINT	48507
2541	80	FLINT	
2542	80	FLINT	48507
2543	0	FLINT	48507
2544	0	FLINT	48507
2545	70	FLINT	48507
2546	570	FLINT	48507
2547	70	FLINT	48507
2548	0	FLINT	48507
2549	90	FLINT	48507
2550	70	FLINT	48507
2551	540	FLINT	48507
2552	0	FLINT	48507
2553	0	FLINT	48507
2554	110	FLINT	48507
2555	0	FLINT	48507
2556	0	FLINT	48507
2557	90	FLINT	48507
2558	0	FLINT	48507
2559	100	FLINT	48507
2560	0	FLINT	48507
2561	130	FLINT	48507
2562	60	FLINT	48507

	A	B	C	D	E
2563	LG01628	1/21/2016	Lead	0	Copper
2564	LG01848	1/21/2016	Lead	0	Copper
2565	LF88952	10/26/2015	Lead	0	Copper
2566	LG12814	2/12/2016	Lead	1	Copper
2567	LG02855	1/23/2016	Lead	0	Copper
2568	LG05964	1/29/2016	Lead	0	Copper
2569	LG06887	2/1/2016	Lead	0	Copper
2570	LG06807	2/1/2016	Lead	2	Copper
2571	LG08491	2/3/2016	Lead	0	Copper
2572	LG01944	1/21/2016	Lead	0	Copper
2573	LG10887	2/8/2016	Lead	5	Copper
2574	LG02813	1/23/2016	Lead	4	Copper
2575	LG09264	2/4/2016	Lead	5	Copper
2576	LG09341	2/4/2016	Lead	47	Copper
2577	LG01496	1/21/2016	Lead	1	Copper
2578	LG00943	1/20/2016	Lead	3	Copper
2579	LG07846	2/2/2016	Lead	4	Copper
2580	LG03022	1/24/2016	Lead	43	Copper
2581	LG07565	2/2/2016	Lead	1	Copper
2582	LG08665	2/3/2016	Lead	1	Copper
2583	LG08652	2/3/2016	Lead	0	Copper
2584	LF92712	11/18/2015	Lead	0	Copper
2585	LG09651	2/5/2016	Lead	0	Copper
2586	LG09207	2/4/2016	Lead	14	Copper
2587	LG06107	1/29/2016	Lead	0	Copper
2588	LG03737	1/25/2016	Lead	4	Copper
2589	LG08454	2/3/2016	Lead	0	Copper
2590	LG06229	1/29/2016	Lead	4	Copper
2591	LG03723	1/25/2016	Lead	6	Copper
2592	LG06635	1/31/2016	Lead	1	Copper
2593	LG09768	2/5/2016	Lead	1	Copper
2594	LG02371	1/22/2016	Lead	0	Copper
2595	LG07916	2/2/2016	Lead	6	Copper
2596	LG06335	1/30/2016	Lead	2	Copper
2597	LG10219	2/6/2016	Lead	27	Copper
2598	LG06205	1/29/2016	Lead	1	Copper
2599	LG01881	1/21/2016	Lead	1	Copper
2600	LG06499	1/31/2016	Lead	2	Copper
2601	LG04948	1/27/2016	Lead	4	Copper
2602	LG08581	2/3/2016	Lead	0	Copper
2603	LG06611	1/31/2016	Lead	0	Copper
2604	LG09942	2/5/2016	Lead	0	Copper

	F	G	H
2563	60	FLINT	48507
2564	0	FLINT	48507
2565	0	FLINT	48507
2566	100	FLINT	48507
2567	0	FLINT	48507
2568	0	FLINT	48507
2569	0	FLINT	48507
2570	0	FLINT	48507
2571	0	FLINT	48505
2572	0	FLINT	48505
2573	160	FLINT	48505
2574	80	FLINT	48505
2575	110	FLINT	48505
2576	190	FLINT	48505
2577	160	FLINT	48505
2578	50	FLINT	
2579	0	FLINT	48505
2580	80	FLINT	48505
2581	0	FLINT	48505
2582	0	FLINT	48505
2583	0	FLINT	48505
2584	0	FLINT	48505
2585	0	FLINT	48505
2586	0	FLINT	48505
2587	0	FLINT	48505
2588	0	FLINT	48505
2589	100	FLINT	48505
2590	0	FLINT	48505
2591	0	FLINT	48505
2592	320	FLINT	48503
2593	210	FLINT	48503
2594	0	FLINT	48503
2595	0	FLINT	48503
2596	0	FLINT	48503
2597	70	FLINT	48503
2598	0	FLINT	48503
2599	0	FLINT	48505
2600	0	FLINT	48505
2601	0	FLINT	48504
2602	0	FLINT	48505
2603	0		48505
2604	260	FLINT	48505

	A	B	C	D	E
2605	LG12974	2/12/2016	Lead	0	Copper
2606	LG09085	2/4/2016	Lead	2	Copper
2607	LG00948	1/20/2016	Lead	0	Copper
2608	LG09976	2/5/2016	Lead	0	Copper
2609	LG04025	1/26/2016	Lead	1	Copper
2610	LG07673	2/2/2016	Lead	1	Copper
2611	LG11300	2/9/2016	Lead	0	Copper
2612	LG07733	2/2/2016	Lead	3	Copper
2613	LG00890	1/20/2016	Lead	0	Copper
2614	LG09665	2/5/2016	Lead	3	Copper
2615	LG05037	1/27/2016	Lead	7	Copper
2616	LG03772	1/25/2016	Lead	1	Copper
2617	LG03774	1/25/2016	Lead	0	Copper
2618	LG08534	2/3/2016	Lead	2	Copper
2619	LG06101	1/29/2016	Lead	0	Copper
2620	LG00853	1/20/2016	Lead	0	Copper
2621	LG01498	1/21/2016	Lead	0	Copper
2622	LG01553	1/21/2016	Lead	0	Copper
2623	LG07524	2/2/2016	Lead	0	Copper
2624	LG12550	2/12/2016	Lead	0	Copper
2625	LG09338	2/4/2016	Lead	1	Copper
2626	LG09886	2/5/2016	Lead	0	Copper
2627	LG02386	1/22/2016	Lead	0	Copper
2628	LG10469	2/7/2016	Lead	0	Copper
2629	LG09141	2/4/2016	Lead	2	Copper
2630	LF97321	12/18/2015	Lead	0	Copper
2631	LG09664	2/5/2016	Lead	2	Copper
2632	LG09182	2/4/2016	Lead	0	Copper
2633	LG02394	1/22/2016	Lead	0	Copper
2634	LF97951	12/29/2015	Lead	0	Copper
2635	LG06514	1/31/2016	Lead	0	Copper
2636	LG06057	1/29/2016	Lead	0	Copper
2637	LF97334	12/18/2015	Lead	3	Copper
2638	LG01993	1/21/2016	Lead	0	Copper
2639	LG06732	2/1/2016	Lead	3	Copper
2640	LG02122	1/21/2016	Lead	5	Copper
2641	LG01541	1/21/2016	Lead	2	Copper
2642	LF87415	10/13/2015	Lead	0	Copper
2643	LG08766	2/3/2016	Lead	0	Copper
2644	LG05932	1/29/2016	Lead	1	Copper
2645	LG02993	1/24/2016	Lead	0	Copper
2646	LG09323	2/4/2016	Lead	1	Copper

	F	G	H
2605	140	FLINT	48506
2606	280	FLINT	48506
2607	0	FLINT	
2608	140	BURTON	48529
2609	0	FLINT	48505
2610	0	FLINT	48505
2611	0	FLINT	48505
2612	0	FLINT	48505
2613	0	FLINT	48505
2614	0	FLINT	48505
2615	0	FLINT	48505
2616	340	FLINT	48505
2617	310	FLINT	48505
2618	60	FLINT	48505
2619	0	FLINT	48505
2620	0	FLINT	48505
2621	70	FLINT	48505
2622	0	FLINT	48506
2623	180	FLINT	48506
2624	0	FLINT	48505
2625	600	FLINT	48505
2626	0	FLINT	48505
2627	0	FLINT	48506
2628	0	BURTON	48529
2629	0	FLINT	48503
2630	0	FLINT	48503
2631	0	FLINT	48503
2632	0	FLINT	48503
2633	300	FLINT	48506
2634	0	FLINT	
2635	0	FLINT	48502
2636	0	FLINT	
2637	0	FLINT	48502
2638	0	FLINT	48503
2639	0	FLINT	48502
2640	0	FLINT	48503
2641	0	FLINT	48503
2642	0	FLINT	48503
2643	50	FLINT	48503
2644	0	FLINT	48503
2645	0	FLINT	48503
2646	0	FLINT	48503

	A	B	C	D	E
2647	LG09324	2/4/2016	Lead	0	Copper
2648	LG04809	1/27/2016	Lead	74	Copper
2649	LG08371	2/3/2016	Lead	1	Copper
2650	LG01354	1/21/2016	Lead	2	Copper
2651	LG11795	2/10/2016	Lead	1	Copper
2652	LG10474	2/7/2016	Lead	0	Copper
2653	LF95915	12/10/2015	Lead	9	Copper
2654	LG10492	2/7/2016	Lead	6	Copper
2655	LG05973	1/29/2016	Lead	2	Copper
2656	LG13014	2/12/2016	Lead	2	Copper
2657	LG10197	2/6/2016	Lead	12	Copper
2658	LG06533	1/31/2016	Lead	2	Copper
2659	LG06371	1/30/2016	Lead	0	Copper
2660	LG00551	1/19/2016	Lead	1	Copper
2661	LG09867	2/5/2016	Lead	1	Copper
2662	LG03791	1/25/2016	Lead	2	Copper
2663	LG10713	2/8/2016	Lead	3	Copper
2664	LG03113	1/24/2016	Lead	18	Copper
2665	LG01777	1/21/2016	Lead	6	Copper
2666	LG06519	1/31/2016	Lead	5	Copper
2667	LG05926	1/29/2016	Lead	0	Copper
2668	LG05095	1/27/2016	Lead	0	Copper
2669	LF87051	10/8/2015	Lead	0	Copper
2670	LG12565	2/12/2016	Lead	2	Copper
2671	LG12574	2/12/2016	Lead	0	Copper
2672	LG12877	2/12/2016	Lead	0	Copper
2673	LG12843	2/12/2016	Lead	0	Copper
2674	LG12862	2/12/2016	Lead	0	Copper
2675	LG12852	2/12/2016	Lead	1	Copper
2676	LG12847	2/12/2016	Lead	0	Copper
2677	LG12876	2/12/2016	Lead	0	Copper
2678	LG12992	2/12/2016	Lead	0	Copper
2679	LG12919	2/12/2016	Lead	0	Copper
2680	LG12658	2/12/2016	Lead	2	Copper
2681	LG12857	2/12/2016	Lead	0	Copper
2682	LG12826	2/12/2016	Lead	0	Copper
2683	LG12882	2/12/2016	Lead	0	Copper
2684	LG12579	2/12/2016	Lead	0	Copper
2685	LG12849	2/12/2016	Lead	0	Copper
2686	LG12846	2/12/2016	Lead	0	Copper
2687	LG12856	2/12/2016	Lead	0	Copper
2688	LG12825	2/12/2016	Lead	0	Copper

	F	G	H
2647	0	FLINT	48503
2648	190	FLINT	48503
2649	0	FLINT	48503
2650	0	FLINT	48507
2651	0	FLINT	48503
2652	0	FLINT	48503
2653	0	FLINT	48503
2654	0	FLINT	48503
2655	0	FLINT	48503
2656	90	FLINT	48503
2657	120	FLINT	48503
2658	100	FLINT	48503
2659	0	FLINT	48503
2660	0	FLINT	
2661	0	FLINT	48503
2662	0	FLINT	48503
2663	0	FLINT	48503
2664	70	FLINT	48503
2665	0	FLINT	48503
2666	0	FLINT	48503
2667	0	FLINT	48503
2668	190	FLINT	48506
2669	110	FLINT	48506
2670	90	FLINT	48503
2671	0	FLINT	48503
2672	0	FLINT	48503
2673	0	FLINT	48503
2674	0	FLINT	48503
2675	0	FLINT	48503
2676	0	FLINT	48503
2677	0	FLINT	48503
2678	0	FLINT	48503
2679	0	FLINT	48503
2680	70	FLINT	48503
2681	0	FLINT	48503
2682	0	FLINT	48503
2683	0	FLINT	48503
2684	0	FLINT	48503
2685	0	FLINT	48503
2686	0	FLINT	48503
2687	0	FLINT	48503
2688	0	FLINT	48503

	A	B	C	D	E
2689	LG12872	2/12/2016	Lead	0	Copper
2690	LG12844	2/12/2016	Lead	0	Copper
2691	LG12864	2/12/2016	Lead	0	Copper
2692	LG12841	2/12/2016	Lead	0	Copper
2693	LG12870	2/12/2016	Lead	0	Copper
2694	LG12871	2/12/2016	Lead	0	Copper
2695	LG12829	2/12/2016	Lead	2	Copper
2696	LG12839	2/12/2016	Lead	0	Copper
2697	LG12867	2/12/2016	Lead	0	Copper
2698	LG12851	2/12/2016	Lead	0	Copper
2699	LG12873	2/12/2016	Lead	0	Copper
2700	LG12838	2/12/2016	Lead	0	Copper
2701	LG12884	2/12/2016	Lead	2	Copper
2702	LF92737	11/18/2015	Lead	0	Copper
2703	LG04073	1/26/2016	Lead	0	Copper
2704	LG12863	2/12/2016	Lead	0	Copper
2705	LG12666	2/12/2016	Lead	2	Copper
2706	LG12859	2/12/2016	Lead	0	Copper
2707	LG12656	2/12/2016	Lead	0	Copper
2708	LG12712	2/12/2016	Lead	0	Copper
2709	LG12890	2/12/2016	Lead	2	Copper
2710	LG12660	2/12/2016	Lead	0	Copper
2711	LG12827	2/12/2016	Lead	1	Copper
2712	LG04071	1/26/2016	Lead	0	Copper
2713	LG06260	1/30/2016	Lead	0	Copper
2714	LG05607	1/28/2016	Lead	1	Copper
2715	LG13016	2/12/2016	Lead	0	Copper
2716	LG12665	2/12/2016	Lead	0	Copper
2717	LF93594	11/24/2015	Lead	0	Copper
2718	LG12837	2/12/2016	Lead	1	Copper
2719	LG13003	2/12/2016	Lead	0	Copper
2720	LG12912	2/12/2016	Lead	3	Copper
2721	LG12663	2/12/2016	Lead	0	Copper
2722	LG12657	2/12/2016	Lead	0	Copper
2723	LG12578	2/12/2016	Lead	5	Copper
2724	LG12855	2/12/2016	Lead	0	Copper
2725	LG12732	2/12/2016	Lead	0	Copper
2726	LG12913	2/12/2016	Lead	0	Copper
2727	LG12880	2/12/2016	Lead	0	Copper
2728	LG12647	2/12/2016	Lead	6	Copper
2729	LF91270	11/9/2015	Lead	2	Copper
2730	LG12917	2/12/2016	Lead	0	Copper

	F	G	H
2689	0	FLINT	48503
2690	0	FLINT	48503
2691	0	FLINT	48503
2692	0	FLINT	48503
2693	0	FLINT	48503
2694	0	FLINT	48503
2695	100	FLINT	48503
2696	0	FLINT	48503
2697	0	FLINT	48503
2698	0	FLINT	48503
2699	0	FLINT	48503
2700	0	FLINT	48503
2701	0	FLINT	48503
2702	160	FLINT	48503
2703	160	FLINT	48503
2704	0	FLINT	48503
2705	90	FLINT	48503
2706	60	FLINT	48503
2707	0	FLINT	48503
2708	0	FLINT	48503
2709	0	FLINT	48503
2710	0	FLINT	48503
2711	70	FLINT	48503
2712	0	FLINT	45503
2713	0	FLINT	48503
2714	0	FLINT	48503
2715	0	FLINT	48503
2716	0	FLINT	48503
2717	90	FLINT	48503
2718	0	FLINT	48503
2719	70	FLINT	48503
2720	60	FLINT	48503
2721	70	FLINT	48503
2722	0	FLINT	48503
2723	170	FLINT	48503
2724	60	FLINT	48503
2725	130	FLINT	48503
2726	0	FLINT	48503
2727	0	FLINT	48503
2728	80	FLINT	48503
2729	60	FLINT	48503
2730	100	FLINT	48503

	A	B	C	D	E
2731	LG12654	2/12/2016	Lead	0	Copper
2732	LG12915	2/12/2016	Lead	0	Copper
2733	LG12643	2/12/2016	Lead	0	Copper
2734	LG12865	2/12/2016	Lead	0	Copper
2735	LG12652	2/12/2016	Lead	3	Copper
2736	LG12644	2/12/2016	Lead	0	Copper
2737	LG13021	2/12/2016	Lead	1	Copper
2738	LG12921	2/12/2016	Lead	0	Copper
2739	LG12920	2/12/2016	Lead	0	Copper
2740	LG12922	2/12/2016	Lead	0	Copper
2741	LG12664	2/12/2016	Lead	0	Copper
2742	LG12916	2/12/2016	Lead	47	Copper
2743	LG12918	2/12/2016	Lead	0	Copper
2744	LG13020	2/12/2016	Lead	0	Copper
2745	LG12662	2/12/2016	Lead	0	Copper
2746	LG12881	2/12/2016	Lead	2	Copper
2747	LG13015	2/12/2016	Lead	0	Copper
2748	LG12823	2/12/2016	Lead	0	Copper
2749	LG12845	2/12/2016	Lead	3	Copper
2750	LG12840	2/12/2016	Lead	2	Copper
2751	LG12885	2/12/2016	Lead	104	Copper
2752	LG12861	2/12/2016	Lead	20	Copper
2753	LG12874	2/12/2016	Lead	5	Copper
2754	LG12860	2/12/2016	Lead	2	Copper
2755	LG12854	2/12/2016	Lead	0	Copper
2756	LG12886	2/12/2016	Lead	0	Copper
2757	LG12858	2/12/2016	Lead	0	Copper
2758	LG12866	2/12/2016	Lead	0	Copper
2759	LG12832	2/12/2016	Lead	0	Copper
2760	LG12868	2/12/2016	Lead	12	Copper
2761	LG13010	2/12/2016	Lead	0	Copper
2762	LG12834	2/12/2016	Lead	1	Copper
2763	LG12848	2/12/2016	Lead	0	Copper
2764	LG12648	2/12/2016	Lead	0	Copper
2765	LG12869	2/12/2016	Lead	16	Copper
2766	LG12842	2/12/2016	Lead	0	Copper
2767	LG12833	2/12/2016	Lead	0	Copper
2768	LG12835	2/12/2016	Lead	0	Copper
2769	LG12831	2/12/2016	Lead	0	Copper
2770	LG12875	2/12/2016	Lead	0	Copper
2771	LG13007	2/12/2016	Lead	1	Copper
2772	LG12883	2/12/2016	Lead	0	Copper

	F	G	H
2731	0	FLINT	48503
2732	0	FLINT	48503
2733	0	FLINT	48503
2734	0	FLINT	48503
2735	130	FLINT	48503
2736	90	FLINT	48503
2737	0	FLINT	48503
2738	0	FLINT	48503
2739	80	FLINT	48503
2740	50	FLINT	48503
2741	0	FLINT	48503
2742	290	FLINT	48503
2743	0	FLINT	48503
2744	0	FLINT	48503
2745	0	FLINT	48503
2746	100	FLINT	48503
2747	0	FLINT	48503
2748	0	FLINT	48503
2749	0	FLINT	48503
2750	0	FLINT	48503
2751	250	FLINT	48503
2752	160	FLINT	48503
2753	110	FLINT	48503
2754	90	FLINT	48503
2755	0	FLINT	48503
2756	0	FLINT	48503
2757	0	FLINT	48503
2758	0	FLINT	48503
2759	0	FLINT	48503
2760	90	FLINT	48503
2761	0	FLINT	48503
2762	0	FLINT	48503
2763	0	FLINT	48503
2764	0	FLINT	48503
2765	0	FLINT	48503
2766	0	FLINT	48503
2767	0	FLINT	48503
2768	0	FLINT	48503
2769	90	FLINT	48503
2770	0	FLINT	48503
2771	0	FLINT	48503
2772	0	FLINT	48503

	A	B	C	D	E
2773	LG12828	2/12/2016	Lead	0	Copper
2774	LG12853	2/12/2016	Lead	0	Copper
2775	LG12661	2/12/2016	Lead	0	Copper
2776	LG12878	2/12/2016	Lead	4	Copper
2777	LG12830	2/12/2016	Lead	2	Copper
2778	LG12836	2/12/2016	Lead	0	Copper
2779	LG12914	2/12/2016	Lead	0	Copper
2780	LG12850	2/12/2016	Lead	0	Copper
2781	LG12879	2/12/2016	Lead	0	Copper
2782	LG12824	2/12/2016	Lead	0	Copper
2783	LG04553	1/26/2016	Lead	0	Copper
2784	LG06282	1/30/2016	Lead	0	Copper
2785	LG03124	1/24/2016	Lead	0	Copper
2786	LG12546	2/12/2016	Lead	0	Copper
2787	LG06552	1/31/2016	Lead	2	Copper
2788	LG07477	2/2/2016	Lead	3	Copper
2789	LG12182	2/11/2016	Lead	0	Copper
2790	LG05946	1/29/2016	Lead	6	Copper
2791	LG07442	2/2/2016	Lead	2	Copper
2792	LG06641	1/31/2016	Lead	0	Copper
2793	LG04872	1/27/2016	Lead	0	Copper
2794	LG01606	1/21/2016	Lead	1	Copper
2795	LG06518	1/31/2016	Lead	0	Copper
2796	LG01920	1/21/2016	Lead	0	Copper
2797	LG02301	1/22/2016	Lead	2	Copper
2798	LG10466	2/7/2016	Lead	0	Copper
2799	LG01605	1/21/2016	Lead	0	Copper
2800	LF97316	12/18/2015	Lead	2	Copper
2801	LG05064	1/27/2016	Lead	0	Copper
2802	LG00968	1/20/2016	Lead	1	Copper
2803	LG09916	2/5/2016	Lead	0	Copper
2804	LG01312	1/21/2016	Lead	0	Copper
2805	LG00882	1/20/2016	Lead	3	Copper
2806	LG01610	1/21/2016	Lead	3	Copper
2807	LG12564	2/12/2016	Lead	0	Copper
2808	LG12763	2/12/2016	Lead	0	Copper
2809	LF99892	1/15/2016	Lead	6	Copper
2810	LG05679	1/28/2016	Lead	25	Copper
2811	LG09660	2/5/2016	Lead	2	Copper
2812	LG02754	1/23/2016	Lead	0	Copper
2813	LG06988	2/1/2016	Lead	69	Copper
2814	LG08613	2/3/2016	Lead	2	Copper

	F	G	H
2773	0	FLINT	48503
2774	0	FLINT	48503
2775	0	FLINT	48503
2776	0	FLINT	48503
2777	110	FLINT	48503
2778	0	FLINT	48503
2779	0	FLINT	48503
2780	0	FLINT	48503
2781	0	FLINT	48503
2782	0	FLINT	48503
2783	0	FLINT	48505
2784	0	FLINT	48503
2785	130	FLINT	
2786	0	FLINT	48503
2787	0	FLINT	48502
2788	120	FLINT	48503
2789	100	FLINT	48503
2790	50	FLINT	48501
2791	0	FLINT	48502
2792	100	FLINT	48503
2793	250	FLINT	48503
2794	0	FLINT	48502
2795	120	FLINT	48503
2796	120	FLINT	48503
2797	0	FLINT	48502
2798	130	FLINT	48503
2799	160	FLINT	48503
2800	0	FLINT	49502
2801	0	FLINT	48502
2802	50	FLINT	
2803	350	FLINT	48502
2804	170	FLINT	48503
2805	0	FLINT	48503
2806	210	FLINT	48503
2807	130	FLINT	48503
2808	0	FLINT	48503
2809	0	FLINT	48502
2810	0	FLINT	48505
2811	0	FLINT	48505
2812	0	FLINT	48504
2813	670	FLINT	48505
2814	70	FLINT	48505

	A	B	C	D	E
2815	LG04133	1/26/2016	Lead	2	Copper
2816	LG03094	1/24/2016	Lead	0	Copper
2817	LG12940	2/12/2016	Lead	13	Copper
2818	LG04560	1/26/2016	Lead	2	Copper
2819	LG02414	1/22/2016	Lead	85	Copper
2820	LG05084	1/27/2016	Lead	1	Copper
2821	LG02480	1/22/2016	Lead	4	Copper
2822	LG09998	2/5/2016	Lead	83	Copper
2823	LG07707	2/2/2016	Lead	2	Copper
2824	LG07533	2/2/2016	Lead	0	Copper
2825	LG04150	1/26/2016	Lead	0	Copper
2826	LG01316	1/21/2016	Lead	0	Copper
2827	LG09752	2/5/2016	Lead	12	Copper
2828	LG12309	2/11/2016	Lead	0	Copper
2829	LG05255	1/27/2016	Lead	0	Copper
2830	LG02686	1/23/2016	Lead	0	Copper
2831	LG07805	2/2/2016	Lead	0	Copper
2832	LF99992	1/15/2016	Lead	0	Copper
2833	LG12734	2/12/2016	Lead	0	Copper
2834	LG09476	2/4/2016	Lead	4	Copper
2835	LG06073	1/29/2016	Lead	2	Copper
2836	LG08450	2/3/2016	Lead	8	Copper
2837	LG06044	1/29/2016	Lead	2	Copper
2838	LG06098	1/29/2016	Lead	4	Copper
2839	LG00502	1/19/2016	Lead	2	Copper
2840	LG08756	2/3/2016	Lead	1	Copper
2841	LG08666	2/3/2016	Lead	14	Copper
2842	LG09497	2/4/2016	Lead	8	Copper
2843	LG06501	1/31/2016	Lead	3	Copper
2844	LG06053	1/29/2016	Lead	0	Copper
2845	LG02473	1/22/2016	Lead	0	Copper
2846	LG02850	1/23/2016	Lead	3	Copper
2847	LG03818	1/25/2016	Lead	2	Copper
2848	LG09326	2/4/2016	Lead	0	Copper
2849	LG07437	2/2/2016	Lead	0	Copper
2850	LG08518	2/3/2016	Lead	12	Copper
2851	LG10741	2/8/2016	Lead	4	Copper
2852	LG04523	1/26/2016	Lead	1	Copper
2853	LG06068	1/29/2016	Lead	0	Copper
2854	LG09652	2/5/2016	Lead	4	Copper
2855	LG10479	2/7/2016	Lead	0	Copper
2856	LG08274	2/3/2016	Lead	49	Copper

	F	G	H
2815	0	FLINT	
2816	0	FLINT	48505
2817	0	FLINT	48505
2818	0	FLINT	48505
2819	170	FLINT	48505
2820	0	FLINT	48505
2821	50	FLINT	48505
2822	380	FLINT	48505
2823	0	FLINT	
2824	60	FLINT	48505
2825	0	FLINT	48503
2826	0	FLINT	48505
2827	170	FLINT	48503
2828	0	FLINT	48503
2829	0	FLINT	
2830	0	FLINT	48505
2831	110	FLINT	48503
2832	170	FLINT	48502
2833	100	FLINT	48502
2834	120	FLINT	48505
2835	140	FLINT	48505
2836	0	FLINT	
2837	0	FLINT	48505
2838	70	FLINT	48503
2839	0	FLINT	48503
2840	140	FLINT	48503
2841	80	FLINT	48503
2842	100	FLINT	48505
2843	320	FLINT	48505
2844	0	FLINT	48505
2845	0	FLINT	48505
2846	90	FLINT	48505
2847	0	FLINT	48505
2848	240	FLINT	48505
2849	0	FLINT	48505
2850	100	FLINT	48505
2851	0	FLINT	48505
2852	0	FLINT	48505
2853	0	FLINT	48505
2854	0	FLINT	48505
2855	0	FLINT	
2856	80	FLINT	48505

	A	B	C	D	E
2857	LG01197	1/21/2016	Lead	0	Copper
2858	LG09077	2/4/2016	Lead	0	Copper
2859	LG11312	2/9/2016	Lead	0	Copper
2860	LG08413	2/3/2016	Lead	2	Copper
2861	LG06190	1/29/2016	Lead	0	Copper
2862	LG10008	2/5/2016	Lead	8	Copper
2863	LG01636	1/21/2016	Lead	2	Copper
2864	LG03069	1/24/2016	Lead	0	Copper
2865	LG06071	1/29/2016	Lead	9	Copper
2866	LG11248	2/9/2016	Lead	0	Copper
2867	LG04587	1/26/2016	Lead	0	Copper
2868	LG07537	2/2/2016	Lead	0	Copper
2869	LG11240	2/9/2016	Lead	5	Copper
2870	LG08507	2/3/2016	Lead	0	Copper
2871	LG08677	2/3/2016	Lead	4	Copper
2872	LG02000	1/21/2016	Lead	0	Copper
2873	LG12557	2/12/2016	Lead	0	Copper
2874	LG02204	1/21/2016	Lead	3	Copper
2875	LG02674	1/23/2016	Lead	0	Copper
2876	LG02120	1/21/2016	Lead	0	Copper
2877	LG05947	1/29/2016	Lead	1	Copper
2878	LG09903	2/5/2016	Lead	3	Copper
2879	LG10487	2/7/2016	Lead	0	Copper
2880	LG04049	1/26/2016	Lead	15	Copper
2881	LG00900	1/20/2016	Lead	0	Copper
2882	LG09200	2/4/2016	Lead	0	Copper
2883	LG09906	2/5/2016	Lead	5	Copper
2884	LG09074	2/4/2016	Lead	24	Copper
2885	LG09196	2/4/2016	Lead	0	Copper
2886	LG09201	2/4/2016	Lead	0	Copper
2887	LG09211	2/4/2016	Lead	55	Copper
2888	LG09212	2/4/2016	Lead	0	Copper
2889	LG09220	2/4/2016	Lead	8	Copper
2890	LG09225	2/4/2016	Lead	0	Copper
2891	LG09364	2/4/2016	Lead	0	Copper
2892	LG09371	2/4/2016	Lead	0	Copper
2893	LG09391	2/4/2016	Lead	4	Copper
2894	LG09447	2/4/2016	Lead	1	Copper
2895	LG09454	2/4/2016	Lead	0	Copper
2896	LG01984	1/21/2016	Lead	6	Copper
2897	LF87420	10/13/2015	Lead	2	Copper
2898	LG10565	2/7/2016	Lead	11	Copper

	F	G	H
2857	0	FLINT	48505
2858	0	FLINT	48505
2859	0	FLINT	48503
2860	0	FLINT	48505
2861	0	FLINT	48505
2862	0	FLINT	48505
2863	0	FLINT	48505
2864	80	FLINT	48505
2865	0	FLINT	48505
2866	130	FLINT	48505
2867	0	FLINT	48505
2868	560	FLINT	48505
2869	0		48505
2870	0	FLINT	48505
2871	0	FLINT	
2872	0	FLINT	48505
2873	60	FLINT	48505
2874	0	FLINT	48505
2875	0	FLINT	48505
2876	0	FLINT	
2877	140	FLINT	48505
2878	0	FLINT	48505
2879	0	FLINT	
2880	80	FLINT	48505
2881	0	FLINT	
2882	0	FLINT	48505
2883	450	FLINT	48505
2884	270	FLINT	48505
2885	0	FLINT	48505
2886	0	FLINT	48505
2887	180	FLINT	48505
2888	60	FLINT	48505
2889	0	FLINT	48505
2890	0	FLINT	48505
2891	0	FLINT	48505
2892	0	FLINT	48505
2893	0	FLINT	48505
2894	0	FLINT	48505
2895	0	FLINT	48505
2896	0	FLINT	48506
2897	0	FLINT	48506
2898	60	FLINT	48506

	A	B	C	D	E
2899	LG10144	2/6/2016	Lead	3	Copper
2900	LG09070	2/4/2016	Lead	1	Copper
2901	LG02745	1/23/2016	Lead	0	Copper
2902	LG05586	1/28/2016	Lead	2	Copper
2903	LG05304	1/27/2016	Lead	0	Copper
2904	LG03481	1/25/2016	Lead	0	Copper
2905	LG05516	1/28/2016	Lead	0	Copper
2906	LG00536	1/19/2016	Lead	14	Copper
2907	LF95928	12/10/2015	Lead	0	Copper
2908	LG04603	1/26/2016	Lead	0	Copper
2909	LG07414	2/2/2016	Lead	0	Copper
2910	LG10225	2/6/2016	Lead	1	Copper
2911	LG11227	2/9/2016	Lead	4	Copper
2912	LG12994	2/12/2016	Lead	2	Copper
2913	LG12937	2/12/2016	Lead	0	Copper
2914	LG06261	1/30/2016	Lead	5	Copper
2915	LG06957	2/1/2016	Lead	0	Copper
2916	LG06502	1/31/2016	Lead	2	Copper
2917	LG02087	1/21/2016	Lead	0	Copper
2918	LG07747	2/2/2016	Lead	3	Copper
2919	LG02131	1/21/2016	Lead	0	Copper
2920	LG08687	2/3/2016	Lead	3	Copper
2921	LG07444	2/2/2016	Lead	0	Copper
2922	LG08689	2/3/2016	Lead	0	Copper
2923	LG01449	1/21/2016	Lead	0	Copper
2924	LG08304	2/3/2016	Lead	13	Copper
2925	LG03790	1/25/2016	Lead	1	Copper
2926	LG08449	2/3/2016	Lead	0	Copper
2927	LG10125	2/6/2016	Lead	0	Copper
2928	LG09252	2/4/2016	Lead	0	Copper
2929	LG06272	1/30/2016	Lead	0	Copper
2930	LG02691	1/23/2016	Lead	0	Copper
2931	LG09989	2/5/2016	Lead	2	Copper
2932	LG04812	1/27/2016	Lead	0	Copper
2933	LG10702	2/8/2016	Lead	0	Copper
2934	LG06223	1/29/2016	Lead	1	Copper
2935	LG11937	2/10/2016	Lead	3	Copper
2936	LG07086	2/1/2016	Lead	1	Copper
2937	LG07088	2/1/2016	Lead	3	Copper
2938	LG08679	2/3/2016	Lead	0	Copper
2939	LG08302	2/3/2016	Lead	13	Copper
2940	LG12339	2/11/2016	Lead	0	Copper

	F	G	H
2899	0	FLINT	48505
2900	140	FLINT	48505
2901	0	FLINT	48505
2902	100	FLINT	48506
2903	80	FLINT	48507
2904	280	BURTON	48529
2905	340	FLINT	48507
2906	110	FLINT	48507
2907	90	FLINT	48507
2908	0	FLINT	48507
2909	0	FLINT	48507
2910	100	FLINT	48507
2911	60	FLINT	48507
2912	50	FLINT	48507
2913	260	BURTON	48529
2914	70	FLINT	48505
2915	0	FLINT	48505
2916	0	FLINT	48505
2917	0	FLINT	48505
2918	0	FLINT	48505
2919	0	FLINT	48505
2920	110	FLINT	48505
2921	80	FLINT	48505
2922	540	FLINT	48505
2923	50	FLINT	48505
2924	80	FLINT	48505
2925	70	FLINT	48505
2926	0	FLINT	48505
2927	0	FLINT	48505
2928	60	FLINT	48505
2929	90	FLINT	48505
2930	0	FLINT	48505
2931	0	FLINT	
2932	130	FLINT	48505
2933	0	FLINT	48505
2934	0	BURTON	48529
2935	0	FLINT	
2936	0	FLINT	48503
2937	190	FLINT	48503
2938	280	FLINT	48503
2939	430	FLINT	48503
2940	0	FLINT	48503

	A	B	C	D	E
2941	LG01559	1/21/2016	Lead	0	Copper
2942	LF87435	10/13/2015	Lead	4	Copper
2943	LG08671	2/3/2016	Lead	0	Copper
2944	LG08683	2/3/2016	Lead	0	Copper
2945	LF87426	10/13/2015	Lead	78	Copper
2946	LG08685	2/3/2016	Lead	63	Copper
2947	LG05683	1/28/2016	Lead	0	Copper
2948	LF87425	10/13/2015	Lead	3	Copper
2949	LG10870	2/8/2016	Lead	0	Copper
2950	LG09064	2/4/2016	Lead	2	Copper
2951	LG04093	1/26/2016	Lead	1	Copper
2952	LG01233	1/21/2016	Lead	1	Copper
2953	LG04082	1/26/2016	Lead	0	Copper
2954	LG10246	2/6/2016	Lead	12	Copper
2955	LG01981	1/21/2016	Lead	4	Copper
2956	LG01867	1/21/2016	Lead	7	Copper
2957	LG02851	1/23/2016	Lead	10	Copper
2958	LG11480	2/9/2016	Lead	1	Copper
2959	LG08603	2/3/2016	Lead	3	Copper
2960	LG07804	2/2/2016	Lead	0	Copper
2961	LG11899	2/10/2016	Lead	0	Copper
2962	LG02758	1/23/2016	Lead	0	Copper
2963	LG01279	1/21/2016	Lead	0	Copper
2964	LG02393	1/22/2016	Lead	0	Copper
2965	LG09376	2/4/2016	Lead	0	Copper
2966	LG08637	2/3/2016	Lead	0	Copper
2967	LF92715	11/18/2015	Lead	0	Copper
2968	LG00514	1/19/2016	Lead	6	Copper
2969	LG04469	1/26/2016	Lead	0	Copper
2970	LG10223	2/6/2016	Lead	1	Copper
2971	LG11964	2/10/2016	Lead	0	Copper
2972	LG04494	1/26/2016	Lead	1	Copper
2973	LG08668	2/3/2016	Lead	0	Copper
2974	LG09801	2/5/2016	Lead	0	Copper
2975	LG06116	1/29/2016	Lead	2	Copper
2976	LG03566	1/25/2016	Lead	3	Copper
2977	LG07782	2/2/2016	Lead	0	Copper
2978	LG11336	2/9/2016	Lead	2	Copper
2979	LG08394	2/3/2016	Lead	3	Copper
2980	LG12720	2/12/2016	Lead	20	Copper
2981	LG06050	1/29/2016	Lead	3	Copper
2982	LG11894	2/10/2016	Lead	86	Copper

	F	G	H
2941	0	FLINT	48503
2942	240	FLINT	48503
2943	300	FLINT	48503
2944	160	FLINT	48503
2945	270	FLINT	
2946	710	FLINT	48503
2947	100	FLINT	48503
2948	420	FLINT	
2949	90	FLINT	48503
2950	0	FLINT	48503-2719
2951	0	FLINT	48503
2952	0	FLINT	48503
2953	0	FLINT	48503
2954	0	FLINT	48503
2955	150	FLINT	48503
2956	80	FLINT	48503
2957	80	FLINT	48503
2958	0	FLINT	48505
2959	140	FLINT	48505
2960	0	FLINT	48505
2961	0	FLINT	48505
2962	0	FLINT	48505
2963	100	FLINT	48505
2964	0	FLINT	48505
2965	0	FLINT	48505
2966	0	FLINT	48505
2967	0	FLINT	48505
2968	0	FLINT	48505
2969	0	FLINT	48507
2970	0	FLINT	48507
2971	0	FLINT	48505
2972	0	FLINT	48505
2973	0	FLINT	48505
2974	0	FLINT	48505
2975	0	FLINT	48505
2976	0	FLINT	48505
2977	150	FLINT	48505
2978	0	FLINT	48505
2979	60	FLINT	
2980	120	FLINT	48505
2981	0	FLINT	48505
2982	340	FLINT	48505

	A	B	C	D	E
2983	LG04121	1/26/2016	Lead	17	Copper
2984	LG06280	1/30/2016	Lead	10	Copper
2985	LG01665	1/21/2016	Lead	6	Copper
2986	LG05203	1/27/2016	Lead	0	Copper
2987	LG01757	1/21/2016	Lead	0	Copper
2988	LG12163	2/11/2016	Lead	412	Copper
2989	LG02506	1/22/2016	Lead	1	Copper
2990	LG05254	1/27/2016	Lead	4	Copper
2991	LG02982	1/24/2016	Lead	0	Copper
2992	LG02984	1/24/2016	Lead	0	Copper
2993	LG07830	2/2/2016	Lead	0	Copper
2994	LG04860	1/27/2016	Lead	0	Copper
2995	LG04862	1/27/2016	Lead	0	Copper
2996	LG10845	2/8/2016	Lead	10	Copper
2997	LG06018	1/29/2016	Lead	0	Copper
2998	LG08430	2/3/2016	Lead	8	Copper
2999	LG07401	2/2/2016	Lead	1	Copper
3000	LG09389	2/4/2016	Lead	0	Copper
3001	LG05605	1/28/2016	Lead	0	Copper
3002	LG01219	1/21/2016	Lead	2	Copper
3003	LG03114	1/24/2016	Lead	0	Copper
3004	LG01869	1/21/2016	Lead	0	Copper
3005	LG12002	2/10/2016	Lead	1	Copper
3006	LG07903	2/2/2016	Lead	7	Copper
3007	LG05278	1/27/2016	Lead	0	Copper
3008	LG09393	2/4/2016	Lead	19	Copper
3009	LG09384	2/4/2016	Lead	0	Copper
3010	LG07856	2/2/2016	Lead	0	Copper
3011	LG04922	1/27/2016	Lead	0	Copper
3012	LG04767	1/27/2016	Lead	0	Copper
3013	LG08260	2/3/2016	Lead	0	Copper
3014	LG04302	1/26/2016	Lead	1	Copper
3015	LG07509	2/2/2016	Lead	0	Copper
3016	LG07860	2/2/2016	Lead	0	Copper
3017	LG05531	1/28/2016	Lead	0	Copper
3018	LG06982	2/1/2016	Lead	0	Copper
3019	LG11453	2/9/2016	Lead	7	Copper
3020	LG07888	2/2/2016	Lead	2	Copper
3021	LG10881	2/8/2016	Lead	4	Copper
3022	LG10721	2/8/2016	Lead	0	Copper
3023	LG10824	2/8/2016	Lead	5	Copper
3024	LG02575	1/22/2016	Lead	1	Copper

	F	G	H
2983	0	FLINT	48505
2984	0	FLINT	48505
2985	0	FLINT	48505
2986	0	FLINT	48505
2987	0	FLINT	48505
2988	530	FLINT	48505
2989	0	FLINT	48505
2990	0	FLINT	48505
2991	0	FLINT	48505
2992	0	FLINT	48505
2993	50	FLINT	48505
2994	0	FLINT	48505
2995	0	FLINT	48505
2996	180	FLINT	48505
2997	0	FLINT	48503
2998	60	FLINT	48503
2999	0	FLINT	48503
3000	0	FLINT	48505
3001	80	FLINT	48505
3002	0	FLINT	48505
3003	0	FLINT	48505
3004	0	FLINT	48505
3005	0	FLINT	48505
3006	110	FLINT	48505
3007	0	FLINT	48505
3008	0	FLINT	48505
3009	0	FLINT	48505
3010	0	FLINT	48505
3011	0	FLINT	48505
3012	0	FLINT	48505
3013	0	FLINT	48505
3014	0	FLINT	48505
3015	0	FLINT	48505
3016	0	FLINT	
3017	0	FLINT	48505
3018	0	FLINT	48505
3019	60	FLINT	48505
3020	160	FLINT	48505
3021	0	FLINT	48505
3022	60	FLINT	48505
3023	0	FLINT	48505
3024	110	FLINT	48505

	A	B	C	D	E
3025	LG01801	1/21/2016	Lead	0	Copper
3026	LG05077	1/27/2016	Lead	0	Copper
3027	LG05451	1/28/2016	Lead	0	Copper
3028	LG11991	2/10/2016	Lead	0	Copper
3029	LG03752	1/25/2016	Lead	21	Copper
3030	LG08594	2/3/2016	Lead	0	Copper
3031	LG06049	1/29/2016	Lead	0	Copper
3032	LG06051	1/29/2016	Lead	0	Copper
3033	LG01472	1/21/2016	Lead	0	Copper
3034	LG09758	2/5/2016	Lead	0	Copper
3035	LG07662	2/2/2016	Lead	0	Copper
3036	LG11999	2/10/2016	Lead	0	Copper
3037	LG06760	2/1/2016	Lead	0	Copper
3038	LG01218	1/21/2016	Lead	4	Copper
3039	LG06669	1/31/2016	Lead	0	Copper
3040	LG08324	2/3/2016	Lead	0	Copper
3041	LG06861	2/1/2016	Lead	0	Copper
3042	LF97337	12/18/2015	Lead	0	Copper
3043	LG03813	1/25/2016	Lead	0	Copper
3044	LG10603	2/7/2016	Lead	0	Copper
3045	LG10605	2/7/2016	Lead	2	Copper
3046	LG01802	1/21/2016	Lead	0	Copper
3047	LG11290	2/9/2016	Lead	0	Copper
3048	LG09283	2/4/2016	Lead	0	Copper
3049	LG04804	1/27/2016	Lead	0	Copper
3050	LG04796	1/27/2016	Lead	0	Copper
3051	LG03797	1/25/2016	Lead	0	Copper
3052	LG01844	1/21/2016	Lead	0	Copper
3053	LG01845	1/21/2016	Lead	2	Copper
3054	LG00612	1/19/2016	Lead	0	Copper
3055	LG02356	1/22/2016	Lead	0	Copper
3056	LG10094	2/6/2016	Lead	2	Copper
3057	LG11465	2/9/2016	Lead	2	Copper
3058	LG07880	2/2/2016	Lead	2	Copper
3059	LG00888	1/20/2016	Lead	2	Copper
3060	LG01007	1/20/2016	Lead	0	Copper
3061	LG10203	2/6/2016	Lead	0	Copper
3062	LG02349	1/22/2016	Lead	1	Copper
3063	LG09742	2/5/2016	Lead	0	Copper
3064	LG09406	2/4/2016	Lead	6	Copper
3065	LF99999	1/15/2016	Lead	3	Copper
3066	LG11833	2/10/2016	Lead	4	Copper

	F	G	H
3025	0	FLINT	
3026	50	FLINT	48506
3027	0	FLINT	48505
3028	0	FLINT	48505
3029	300	FLINT	48505
3030	80	FLINT	48505
3031	0	FLINT	48505
3032	0	FLINT	48505
3033	0	FLINT	48505
3034	70	FLINT	48506
3035	0	FLINT	48506
3036	0	FLINT	48506
3037	60	FLINT	
3038	60	FLINT	48506
3039	0	FLINT	48506
3040	0	FLINT	48506
3041	0	FLINT	48505
3042	0	FLINT	48505
3043	0	FLINT	48505
3044	0	FLINT	48505
3045	0	FLINT	48505
3046	0	FLINT	
3047	0	FLINT	48505
3048	0	FLINT	48505
3049	0	FLINT	48505
3050	0	FLINT	48505
3051	0	FLINT	48505
3052	0	FLINT	48505
3053	0	FLINT	48505
3054	0	FLINT	48505
3055	0	FLINT	48505
3056	0	FLINT	48505
3057	170	FLINT	48504
3058	60	FLINT	48505
3059	0	FLINT	48505
3060	0	FLINT	48505
3061	0	FLINT	48505
3062	70	FLINT	48505
3063	0	FLINT	48505
3064	70	FLINT	48505
3065	0		48505
3066	0	FLINT	48505

	A	B	C	D	E
3067	LG08798	2/3/2016	Lead	2	Copper
3068	LG09941	2/5/2016	Lead	0	Copper
3069	LG00869	1/20/2016	Lead	0	Copper
3070	LG00901	1/20/2016	Lead	4	Copper
3071	LG11928	2/10/2016	Lead	3	Copper
3072	LG11900	2/10/2016	Lead	3	Copper
3073	LG09347	2/4/2016	Lead	3	Copper
3074	LG11893	2/10/2016	Lead	16	Copper
3075	LG02612	1/22/2016	Lead	2	Copper
3076	LG02494	1/22/2016	Lead	1	Copper
3077	LG07564	2/2/2016	Lead	3	Copper
3078	LG10846	2/8/2016	Lead	3	Copper
3079	LG09710	2/5/2016	Lead	0	Copper
3080	LG02940	1/23/2016	Lead	0	Copper
3081	LG00914	1/20/2016	Lead	4	Copper
3082	LG09837	2/5/2016	Lead	2	Copper
3083	LG10744	2/8/2016	Lead	8	Copper
3084	LG10850	2/8/2016	Lead	0	Copper
3085	LG10801	2/8/2016	Lead	1	Copper
3086	LG10804	2/8/2016	Lead	0	Copper
3087	LG02223	1/21/2016	Lead	2	Copper
3088	LG01227	1/21/2016	Lead	2	Copper
3089	LG09827	2/5/2016	Lead	266	Copper
3090	LG01497	1/21/2016	Lead	6	Copper
3091	LG07918	2/2/2016	Lead	0	Copper
3092	LG08747	2/3/2016	Lead	1	Copper
3093	LF99962	1/15/2016	Lead	0	Copper
3094	LF99967	1/15/2016	Lead	0	Copper
3095	LG08404	2/3/2016	Lead	0	Copper
3096	LG03571	1/25/2016	Lead	0	Copper
3097	LG04768	1/27/2016	Lead	0	Copper
3098	LG06445	1/30/2016	Lead	0	Copper
3099	LG05954	1/29/2016	Lead	4	Copper
3100	LF87933	10/16/2015	Lead	2	Copper
3101	LG02720	1/23/2016	Lead	0	Copper
3102	LG04032	1/26/2016	Lead	4	Copper
3103	LG06517	1/31/2016	Lead	1,234	Copper
3104	LG12668	2/12/2016	Lead	0	Copper
3105	LG04078	1/26/2016	Lead	2	Copper
3106	LG00605	1/19/2016	Lead	0	Copper
3107	LG11388	2/9/2016	Lead	116	Copper
3108	LG10470	2/7/2016	Lead	203	Copper

	F	G	H
3067	0	FLINT	48505
3068	0	FLINT	48505
3069	0	FLINT	48505
3070	0	FLINT	48505
3071	0	FLINT	48505
3072	0	FLINT	48505
3073	0	FLINT	48505
3074	80	FLINT	48505
3075	0	FLINT	48505
3076	70	FLINT	48505
3077	0	FLINT	48507
3078	90	FLINT	48505
3079	0	FLINT	48505
3080	0	FLINT	48505
3081	220	FLINT	48505
3082	0	FLINT	48505
3083	60	FLINT	
3084	0	FLINT	48505
3085	80	FLINT	48505
3086	0	FLINT	48505
3087	0	FLINT	48505
3088	60	FLINT	48505
3089	920	FLINT	48505
3090	50	FLINT	48505
3091	210	BURTON	48529
3092	0	FLINT	48503
3093	60	FLINT	48502
3094	0	FLINT	48502
3095	60	FLINT	48502
3096	0	FLINT	48502
3097	0	FLINT	48503
3098	0	FLINT	48503
3099	60	FLINT	48503
3100	0	FLINT	48503
3101	0	FLINT	48503
3102	0	FLINT	48503
3103	1,960	FLINT	48503
3104	0	FLINT	48503
3105	80	FLINT	48503
3106	0	FLINT	48503
3107	210	FLINT	48503
3108	0	FLINT	48503

	A	B	C	D	E
3109	LG08286	2/3/2016	Lead	1	Copper
3110	LG04877	1/27/2016	Lead	8	Copper
3111	LF84896	9/25/2015	Lead	1	Copper
3112	LG02714	1/23/2016	Lead	0	Copper
3113	LG04950	1/27/2016	Lead	0	Copper
3114	LG02707	1/23/2016	Lead	26	Copper
3115	LG09877	2/5/2016	Lead	2	Copper
3116	LG05475	1/28/2016	Lead	16	Copper
3117	LF91288	11/9/2015	Lead	2	Copper
3118	LG09894	2/5/2016	Lead	6	Copper
3119	LG05080	1/27/2016	Lead	0	Copper
3120	LG01495	1/21/2016	Lead	3	Copper
3121	LG07752	2/2/2016	Lead	1	Copper
3122	LG06989	2/1/2016	Lead	0	Copper
3123	LG05243	1/27/2016	Lead	0	Copper
3124	LF88966	10/26/2015	Lead	3	Copper
3125	LG10659	2/8/2016	Lead	0	Copper
3126	LG07779	2/2/2016	Lead	3	Copper
3127	LG02306	1/22/2016	Lead	0	Copper
3128	LG07096	2/1/2016	Lead	41	Copper
3129	LG11423	2/9/2016	Lead	0	Copper
3130	LG04535	1/26/2016	Lead	10	Copper
3131	LG08355	2/3/2016	Lead	0	Copper
3132	LG10171	2/6/2016	Lead	0	Copper
3133	LG10181	2/6/2016	Lead	3	Copper
3134	LG04389	1/26/2016	Lead	0	Copper
3135	LF85609	9/30/2015	Lead	4	Copper
3136	LF85608	9/30/2015	Lead	1	Copper
3137	LG10810	2/8/2016	Lead	85	Copper
3138	LG02317	1/22/2016	Lead	3	Copper
3139	LG08706	2/3/2016	Lead	1	Copper
3140	LG06131	1/29/2016	Lead	10	Copper
3141	LG02057	1/21/2016	Lead	3	Copper
3142	LG05997	1/29/2016	Lead	5	Copper
3143	LG04385	1/26/2016	Lead	0	Copper
3144	LG03026	1/24/2016	Lead	3	Copper
3145	LF86482	10/6/2015	Lead	0	Copper
3146	LG08708	2/3/2016	Lead	21	Copper
3147	LG03568	1/25/2016	Lead	8	Copper
3148	LF88960	10/26/2015	Lead	131	Copper
3149	LG07492	2/2/2016	Lead	6	Copper
3150	LG02030	1/21/2016	Lead	11	Copper

	F	G	H
3109	0	FLINT	48503
3110	0	FLINT	48503
3111	0	FLINT	48505
3112	0	FLINT	48505
3113	50	FLINT	
3114	0	FLINT	
3115	180	FLINT	48503
3116	120	FLINT	48505
3117	80	FLINT	48505
3118	60	FLINT	48505
3119	0	FLINT	48505
3120	70	FLINT	48505
3121	0	FLINT	48505
3122	0	FLINT	48507
3123	0	FLINT	48505
3124	100	FLINT	48505
3125	0	FLINT	48502
3126	90	FLINT	48503
3127	180	FLINT	48503
3128	0	FLINT	48503
3129	0	FLINT	48504
3130	0	FLINT	48503
3131	0	FLINT	48503
3132	0	FLINT	48503
3133	70	FLINT	
3134	100	FLINT	48505
3135	0	FLINT	48502
3136	0	FLINT	48502
3137	0	FLINT	48505
3138	0	FLINT	48505
3139	0	FLINT	48505
3140	310	FLINT	48505
3141	0	FLINT	48503
3142	160	FLINT	48503
3143	0	FLINT	48505
3144	0	FLINT	48505
3145	0	FLINT	48505
3146	360	FLINT	48503
3147	0	FLINT	48503
3148	550	FLINT	48503
3149	100	FLINT	48503
3150	0	FLINT	48503

	A	B	C	D	E
3151	LG12982	2/12/2016	Lead	1	Copper
3152	LG06143	1/29/2016	Lead	60	Copper
3153	LG08517	2/3/2016	Lead	1	Copper
3154	LG06000	1/29/2016	Lead	0	Copper
3155	LG12178	2/11/2016	Lead	10	Copper
3156	LG02477	1/22/2016	Lead	0	Copper
3157	LG03153	1/24/2016	Lead	0	Copper
3158	LG06134	1/29/2016	Lead	2	Copper
3159	LG02224	1/21/2016	Lead	2	Copper
3160	LG02722	1/23/2016	Lead	0	Copper
3161	LG04357	1/26/2016	Lead	0	Copper
3162	LG03550	1/25/2016	Lead	2	Copper
3163	LG01387	1/21/2016	Lead	0	Copper
3164	LG03657	1/25/2016	Lead	0	Copper
3165	LG04270	1/26/2016	Lead	3	Copper
3166	LG03016	1/24/2016	Lead	4	Copper
3167	LG03012	1/24/2016	Lead	5	Copper
3168	LG01377	1/21/2016	Lead	0	Copper
3169	LG02588	1/22/2016	Lead	1	Copper
3170	LG09229	2/4/2016	Lead	0	Copper
3171	LG02554	1/22/2016	Lead	2	Copper
3172	LG02555	1/22/2016	Lead	0	Copper
3173	LG04267	1/26/2016	Lead	138	Copper
3174	LG04312	1/26/2016	Lead	0	Copper
3175	LG04415	1/26/2016	Lead	5	Copper
3176	LG04367	1/26/2016	Lead	0	Copper
3177	LG02604	1/22/2016	Lead	18	Copper
3178	LG03671	1/25/2016	Lead	2	Copper
3179	LG03054	1/24/2016	Lead	0	Copper
3180	LG03648	1/25/2016	Lead	0	Copper
3181	LG04343	1/26/2016	Lead	2	Copper
3182	LG04290	1/26/2016	Lead	0	Copper
3183	LG03666	1/25/2016	Lead	0	Copper
3184	LG04361	1/26/2016	Lead	0	Copper
3185	LG01289	1/21/2016	Lead	0	Copper
3186	LG03609	1/25/2016	Lead	11	Copper
3187	LG02538	1/22/2016	Lead	2	Copper
3188	LG04337	1/26/2016	Lead	8	Copper
3189	LG02579	1/22/2016	Lead	0	Copper
3190	LG02825	1/23/2016	Lead	0	Copper
3191	LG09261	2/4/2016	Lead	0	Copper
3192	LG04956	1/27/2016	Lead	0	Copper

	F	G	H
3151	410	FLINT	48503
3152	290	FLINT	48503
3153	0	FLINT	48505
3154	90	FLINT	48505
3155	0	FLINT	48505
3156	0	FLINT	48505
3157	0	FLINT	48505
3158	0	FLINT	48505
3159	130	FLINT	48505
3160	0	FLINT	48503
3161	160	FLINT	48505
3162	70	FLINT	48505
3163	0	FLINT	48503
3164	0	FLINT	48505
3165	130	FLINT	48503
3166	0	FLINT	48503
3167	0	FLINT	48505
3168	0	FLINT	48505
3169	0	FLINT	48505
3170	0	FLINT	48505
3171	0	FLINT	48506
3172	0	FLINT	48505
3173	220	BURTON	48505
3174	0	FLINT	48505
3175	0	FLINT	48505
3176	0	FLINT	48505
3177	0	FLINT	48505
3178	0	FLINT	48503
3179	0	FLINT	48505
3180	0	FLINT	48505
3181	180	FLINT	48505
3182	0	FLINT	48505
3183	0	FLINT	48505
3184	50	FLINT	48505
3185	50	FLINT	48505
3186	300	FLINT	48503
3187	60	FLINT	48503
3188	320	FLINT	48503
3189	90	FLINT	48504
3190	460	FLINT	48506
3191	0	FLINT	48505
3192	0	FLINT	48505

	A	B	C	D	E
3193	LG01437	1/21/2016	Lead	0	Copper
3194	LG10115	2/6/2016	Lead	0	Copper
3195	LG01950	1/21/2016	Lead	1	Copper
3196	LG06572	1/31/2016	Lead	0	Copper
3197	LG11225	2/9/2016	Lead	5	Copper
3198	LG02150	1/21/2016	Lead	0	Copper
3199	LG05768	1/28/2016	Lead	1	Copper
3200	LG03468	1/25/2016	Lead	3	Copper
3201	LG06411	1/30/2016	Lead	0	Copper
3202	LG00553	1/19/2016	Lead	0	Copper
3203	LG12215	2/11/2016	Lead	2	Copper
3204	LF94266	12/2/2015	Lead	3	Copper
3205	LF89527	10/30/2015	Lead	0	Copper
3206	LG05528	1/28/2016	Lead	0	Copper
3207	LG07796	2/2/2016	Lead	3	Copper
3208	LG04045	1/26/2016	Lead	3	Copper
3209	LG12777	2/12/2016	Lead	0	Copper
3210	LG10537	2/7/2016	Lead	0	Copper
3211	LG12932	2/12/2016	Lead	7	Copper
3212	LG02405	1/22/2016	Lead	0	Copper
3213	LG11463	2/9/2016	Lead	3	Copper
3214	LG08596	2/3/2016	Lead	2	Copper
3215	LG06138	1/29/2016	Lead	0	Copper
3216	LG05128	1/27/2016	Lead	0	Copper
3217	LG07738	2/2/2016	Lead	0	Copper
3218	LG06188	1/29/2016	Lead	0	Copper
3219	LG07664	2/2/2016	Lead	0	Copper
3220	LG07464	2/2/2016	Lead	0	Copper
3221	LG11467	2/9/2016	Lead	0	Copper
3222	LG10559	2/7/2016	Lead	0	Copper
3223	LG10607	2/7/2016	Lead	0	Copper
3224	LG07584	2/2/2016	Lead	0	Copper
3225	LG01725	1/21/2016	Lead	8	Copper
3226	LG07504	2/2/2016	Lead	0	Copper
3227	LG03560	1/25/2016	Lead	2	Copper
3228	LG01332	1/21/2016	Lead	3	Copper
3229	LG08681	2/3/2016	Lead	0	Copper
3230	LG08740	2/3/2016	Lead	0	Copper
3231	LG10139	2/6/2016	Lead	0	Copper
3232	LG10000	2/5/2016	Lead	2	Copper
3233	LG12169	2/11/2016	Lead	12	Copper
3234	LG10879	2/8/2016	Lead	0	Copper

	F	G	H
3193	0	FLINT	48506
3194	0	FLINT	48503
3195	80	FLINT	48503
3196	50	FLINT	48503
3197	70	FLINT	48505
3198	0	FLINT	48505
3199	160	FLINT	48505
3200	0	FLINT	
3201	0	FLINT	48505
3202	0		
3203	0	FLINT	48506
3204	0	FLINT	48503
3205	0	FLINT	48503
3206	0	FLINT	48503
3207	0	FLINT	48503
3208	0	FLINT	48503
3209	0	FLINT	48505
3210	0	FLINT	48505
3211	0	FLINT	48505
3212	70	FLINT	48503
3213	0	FLINT	48505
3214	0	FLINT	48505
3215	0	FLINT	48505
3216	0		
3217	60	FLINT	48503
3218	0		48503
3219	0	FLINT	48503
3220	80	FLINT	48507
3221	70	BURTON	48529
3222	0	FLINT	48505
3223	0	FLINT	48505
3224	0	FLINT	48505
3225	190	FLINT	48505
3226	0	FLINT	48505
3227	110	FLINT	48505
3228	110	FLINT	48505
3229	50	FLINT	
3230	0	FLINT	
3231	0	FLINT	
3232	120	FLINT	48505
3233	120	FLINT	48505
3234	0	FLINT	48505-3327

	A	B	C	D	E
3235	LG00827	1/20/2016	Lead	3	Copper
3236	LG00877	1/20/2016	Lead	4	Copper
3237	LG08568	2/3/2016	Lead	0	Copper
3238	LG03643	1/25/2016	Lead	0	Copper
3239	LG01464	1/21/2016	Lead	0	Copper
3240	LG06064	1/29/2016	Lead	1	Copper
3241	LG07792	2/2/2016	Lead	0	Copper
3242	LG03572	1/25/2016	Lead	2	Copper
3243	LG04227	1/26/2016	Lead	0	Copper
3244	LG10195	2/6/2016	Lead	1	Copper
3245	LG10111	2/6/2016	Lead	1	Copper
3246	LG09896	2/5/2016	Lead	0	Copper
3247	LF97335	12/18/2015	Lead	0	Copper
3248	LG02443	1/22/2016	Lead	11	Copper
3249	LG01761	1/21/2016	Lead	0	Copper
3250	LG02448	1/22/2016	Lead	2	Copper
3251	LG10723	2/8/2016	Lead	6	Copper
3252	LG02445	1/22/2016	Lead	0	Copper
3253	LG02449	1/22/2016	Lead	2	Copper
3254	LF93569	11/24/2015	Lead	0	Copper
3255	LG04889	1/27/2016	Lead	0	Copper
3256	LG09730	2/5/2016	Lead	0	Copper
3257	LG04317	1/26/2016	Lead	0	Copper
3258	LG04223	1/26/2016	Lead	0	Copper
3259	LG06279	1/30/2016	Lead	3	Copper
3260	LG06731	2/1/2016	Lead	7	Copper
3261	LG09089	2/4/2016	Lead	2	Copper
3262	LG09329	2/4/2016	Lead	3	Copper
3263	LG09716	2/5/2016	Lead	0	Copper
3264	LG01515	1/21/2016	Lead	0	Copper
3265	LG10062	2/6/2016	Lead	0	Copper
3266	LG08388	2/3/2016	Lead	0	Copper
3267	LG11847	2/10/2016	Lead	0	Copper
3268	LG02164	1/21/2016	Lead	3	Copper
3269	LG11849	2/10/2016	Lead	0	Copper
3270	LG01649	1/21/2016	Lead	1	Copper
3271	LG08658	2/3/2016	Lead	0	Copper
3272	LG06978	2/1/2016	Lead	0	Copper
3273	LG02392	1/22/2016	Lead	8	Copper
3274	LG05444	1/28/2016	Lead	0	Copper
3275	LG01678	1/21/2016	Lead	1	Copper
3276	LG05486	1/28/2016	Lead	0	Copper

	F	G	H
3235	0	FLINT	48505
3236	0	FLINT	48505
3237	130	FLINT	48505
3238	0	FLINT	48505
3239	240	FLINT	48505
3240	0	FLINT	48505
3241	50	FLINT	48505
3242	0	FLINT	48505
3243	0	FLINT	48503
3244	0	FLINT	48503
3245	50	FLINT	
3246	0	FLINT	48503
3247	90	FLINT	48503
3248	0	FLINT	48503
3249	0	FLINT	48503
3250	0	FLINT	48503
3251	160	FLINT	48503
3252	170	FLINT	48503
3253	0	FLINT	48503
3254	0	FLINT	48503
3255	0	FLINT	48503
3256	270	FLINT	48505
3257	0	FLINT	48503
3258	0	FLINT	48503
3259	50	FLINT	48502
3260	290	FLINT	48505
3261	0	FLINT	48505
3262	0	FLINT	48505
3263	0	FLINT	48505
3264	0	FLINT	48506
3265	0	FLINT	48503
3266	0	FLINT	48503
3267	0	FLINT	48503
3268	50	FLINT	48503
3269	50	FLINT	48503
3270	90	FLINT	48506
3271	0	FLINT	48506
3272	0	FLINT	48506
3273	0	FLINT	48506
3274	0	FLINT	48506
3275	50	FLINT	48503
3276	60	FLINT	48503

	A	B	C	D	E
3277	LG11237	2/9/2016	Lead	0	Copper
3278	LG11296	2/9/2016	Lead	1	Copper
3279	LG08786	2/3/2016	Lead	0	Copper
3280	LF99942	1/15/2016	Lead	2	Copper
3281	LG07951	2/2/2016	Lead	1	Copper
3282	LG12729	2/12/2016	Lead	0	Copper
3283	LG06860	2/1/2016	Lead	0	Copper
3284	LG04192	1/26/2016	Lead	0	Copper
3285	LG04195	1/26/2016	Lead	3	Copper
3286	LG03063	1/24/2016	Lead	0	Copper
3287	LG06339	1/30/2016	Lead	11	Copper
3288	LG06344	1/30/2016	Lead	22	Copper
3289	LG07525	2/2/2016	Lead	0	Copper
3290	LG10167	2/6/2016	Lead	0	Copper
3291	LG10198	2/6/2016	Lead	1	Copper
3292	LG10063	2/6/2016	Lead	0	Copper
3293	LF97931	12/29/2015	Lead	0	Copper
3294	LF97936	12/29/2015	Lead	0	Copper
3295	LF97953	12/29/2015	Lead	0	Copper
3296	LF87403	10/13/2015	Lead	27	Copper
3297	LF97930	12/29/2015	Lead	0	Copper
3298	LF97940	12/29/2015	Lead	0	Copper
3299	LF97958	12/29/2015	Lead	0	Copper
3300	LG09357	2/4/2016	Lead	0	Copper
3301	LG07711	2/2/2016	Lead	0	Copper
3302	LG08575	2/3/2016	Lead	0	Copper
3303	LG04205	1/26/2016	Lead	0	Copper
3304	LG07610	2/2/2016	Lead	0	Copper
3305	LG00921	1/20/2016	Lead	9	Copper
3306	LG06792	2/1/2016	Lead	28	Copper
3307	LG06933	2/1/2016	Lead	4	Copper
3308	LG10109	2/6/2016	Lead	0	Copper
3309	LG10260	2/6/2016	Lead	0	Copper
3310	LG04287	1/26/2016	Lead	0	Copper
3311	LG07785	2/2/2016	Lead	0	Copper
3312	LG08460	2/3/2016	Lead	0	Copper
3313	LG03761	1/25/2016	Lead	19	Copper
3314	LG10055	2/6/2016	Lead	114	Copper
3315	LG04276	1/26/2016	Lead	0	Copper
3316	LG04286	1/26/2016	Lead	2	Copper
3317	LG04306	1/26/2016	Lead	41	Copper
3318	LG11297	2/9/2016	Lead	0	Copper

	F	G	H
3277	0	FLINT	48503
3278	0	FLINT	48503
3279	0	FLINT	48503
3280	0		
3281	60	FLINT	48503
3282	110	FLINT	48503
3283	0	FLINT	48503
3284	0	FLINT	48503
3285	80	FLINT	48503
3286	80	FLINT	48503
3287	230	FLINT	48503
3288	50	FLINT	48503
3289	330	FLINT	48503
3290	0	FLINT	
3291	0	FLINT	
3292	0	FLINT	48503
3293	0	FLINT	48505
3294	0	FLINT	48505
3295	0	FLINT	
3296	80	FLINT	48505
3297	0	FLINT	
3298	0	FLINT	
3299	0	FLINT	48505
3300	0	FLINT	48505
3301	0	FLINT	48505
3302	80	FLINT	48503
3303	90	FLINT	
3304	0	FLINT	
3305	60	FLINT	48507
3306	0	FLINT	48507
3307	90	FLINT	48507
3308	360	FLINT	48507
3309	160	FLINT	48507
3310	80	FLINT	48505
3311	0	FLINT	48505
3312	0	FLINT	48505
3313	0	FLINT	48505
3314	0	FLINT	48505
3315	50	FLINT	48505
3316	0	FLINT	48505
3317	110	FLINT	48505
3318	0	FLINT	48505

	A	B	C	D	E
3319	LG04463	1/26/2016	Lead	1	Copper
3320	LG05564	1/28/2016	Lead	2	Copper
3321	LG06845	2/1/2016	Lead	0	Copper
3322	LF99142	1/7/2016	Lead	2	Copper
3323	LF99974	1/15/2016	Lead	0	Copper
3324	LF87384	10/13/2015	Lead	1	Copper
3325	LG11824	2/10/2016	Lead	0	Copper
3326	LG03780	1/25/2016	Lead	0	Copper
3327	LG05099	1/27/2016	Lead	0	Copper
3328	LG02737	1/23/2016	Lead	0	Copper
3329	LG00855	1/20/2016	Lead	2	Copper
3330	LG03579	1/25/2016	Lead	0	Copper
3331	LG05467	1/28/2016	Lead	2	Copper
3332	LG12928	2/12/2016	Lead	1	Copper
3333	LG05177	1/27/2016	Lead	0	Copper
3334	LG02526	1/22/2016	Lead	0	Copper
3335	LG05004	1/27/2016	Lead	0	Copper
3336	LG09474	2/4/2016	Lead	3	Copper
3337	LG12938	2/12/2016	Lead	0	Copper
3338	LG06369	1/30/2016	Lead	1	Copper
3339	LG01184	1/21/2016	Lead	0	Copper
3340	LG06576	1/31/2016	Lead	0	Copper
3341	LG09861	2/5/2016	Lead	0	Copper
3342	LG06940	2/1/2016	Lead	0	Copper
3343	LG12623	2/12/2016	Lead	1	Copper
3344	LG02036	1/21/2016	Lead	0	Copper
3345	LG10724	2/8/2016	Lead	1	Copper
3346	LG05565	1/28/2016	Lead	0	Copper
3347	LF99990	1/15/2016	Lead	0	Copper
3348	LG11858	2/10/2016	Lead	6	Copper
3349	LG11943	2/10/2016	Lead	0	Copper
3350	LG06981	2/1/2016	Lead	4	Copper
3351	LG10220	2/6/2016	Lead	0	Copper
3352	LG07840	2/2/2016	Lead	2	Copper
3353	LG09744	2/5/2016	Lead	0	Copper
3354	LG03518	1/25/2016	Lead	0	Copper
3355	LG07653	2/2/2016	Lead	0	Copper
3356	LF92702	11/18/2015	Lead	0	Copper
3357	LF92703	11/18/2015	Lead	1	Copper
3358	LG07990	2/2/2016	Lead	0	Copper
3359	LG06324	1/30/2016	Lead	0	Copper
3360	LG11426	2/9/2016	Lead	9	Copper

	F	G	H
3319	0	FLINT	48505
3320	0		
3321	0	FLINT	48505
3322	0	FLINT	
3323	0	FLINT	48505
3324	50	FLINT	48505
3325	0	FLINT	48505
3326	90	FLINT	
3327	0	FLINT	48505
3328	0	FLINT	48505
3329	0	FLINT	
3330	0	FLINT	48505
3331	60	FLINT	48505
3332	0	FLINT	48505
3333	360	FLINT	48506
3334	0	FLINT	48506
3335	90	FLINT	48504
3336	60	FLINT	48504
3337	100	FLINT	48504
3338	80	FLINT	48504
3339	0	FLINT	48504
3340	0	FLINT	48504
3341	130	FLINT	48504
3342	0	FLINT	48504
3343	0	FLINT	48504
3344	0	FLINT	48504
3345	160	FLINT	48504
3346	100	FLINT	48504
3347	50		
3348	230	FLINT	48504
3349	90	FLINT	48504
3350	0	FLINT	48504
3351	220	FLINT	48504
3352	0	FLINT	
3353	0	FLINT	48504
3354	0	FLINT	48504
3355	0	FLUSHING	48433
3356	0	FLINT	
3357	0	FLINT	48505
3358	0	FLINT	48505
3359	0	FLINT	48504
3360	250	FLINT	48504

	A	B	C	D	E
3361	LG01490	1/21/2016	Lead	0	Copper
3362	LG08728	2/3/2016	Lead	0	Copper
3363	LG10077	2/6/2016	Lead	0	Copper
3364	LF87015	10/8/2015	Lead	1	Copper
3365	LG12170	2/11/2016	Lead	0	Copper
3366	LG10081	2/6/2016	Lead	0	Copper
3367	LF97331	12/18/2015	Lead	8	Copper
3368	LG01550	1/21/2016	Lead	0	Copper
3369	LG06359	1/30/2016	Lead	0	Copper
3370	LG04251	1/26/2016	Lead	0	Copper
3371	LG08283	2/3/2016	Lead	1	Copper
3372	LG02867	1/23/2016	Lead	3	Copper
3373	LG11988	2/10/2016	Lead	2	Copper
3374	LG09798	2/5/2016	Lead	0	Copper
3375	LG03441	1/25/2016	Lead	0	Copper
3376	LG09757	2/5/2016	Lead	0	Copper
3377	LG06312	1/30/2016	Lead	0	Copper
3378	LG04522	1/26/2016	Lead	0	Copper
3379	LG10737	2/8/2016	Lead	0	Copper
3380	LG06039	1/29/2016	Lead	0	Copper
3381	LG00919	1/20/2016	Lead	4	Copper
3382	LG04377	1/26/2016	Lead	0	Copper
3383	LG00519	1/19/2016	Lead	221	Copper
3384	LG07539	2/2/2016	Lead	3	Copper
3385	LG04231	1/26/2016	Lead	566	Copper
3386	LG06381	1/30/2016	Lead	1	Copper
3387	LG11222	2/9/2016	Lead	0	Copper
3388	LG01202	1/21/2016	Lead	0	Copper
3389	LG11221	2/9/2016	Lead	2	Copper
3390	LG07671	2/2/2016	Lead	0	Copper
3391	LG06991	2/1/2016	Lead	0	Copper
3392	LG08698	2/3/2016	Lead	0	Copper
3393	LG00907	1/20/2016	Lead	0	Copper
3394	LG11224	2/9/2016	Lead	0	Copper
3395	LG09856	2/5/2016	Lead	0	Copper
3396	LG09334	2/4/2016	Lead	1	Copper
3397	LG10015	2/5/2016	Lead	1	Copper
3398	LG11452	2/9/2016	Lead	0	Copper
3399	LG02313	1/22/2016	Lead	0	Copper
3400	LG08299	2/3/2016	Lead	2	Copper
3401	LG09450	2/4/2016	Lead	1	Copper
3402	LG10076	2/6/2016	Lead	0	Copper

	F	G	H
3361	0	FLINT	48504
3362	0	FLINT	48504
3363	70	FLINT	
3364	60	FLINT	48506
3365	0	FLINT	48506
3366	0	FLINT	48506
3367	0	FLINT	
3368	0	FLINT	48506
3369	0	FLINT	48506
3370	60	FLINT	48506
3371	0	FLINT	48506
3372	120	FLINT	48507
3373	140	FLINT	48507
3374	0	FLINT	48506
3375	0	FLINT	48506
3376	0	FLINT	48506
3377	0	FLINT	48506
3378	0	FLINT	48506
3379	0	ST. LOUIS	48506
3380	0	FLINT	48506
3381	0	FLINT	48505
3382	0	FLINT	48505
3383	0	FLINT	48505
3384	140	FLINT	48505
3385	0	FLINT	48503
3386	70	FLINT	48503
3387	0	FLINT	48503
3388	0	FLINT	48503
3389	0	FLINT	48503
3390	0	FLINT	48503
3391	130	FLINT	48503
3392	0	FLINT	48503
3393	0	FLINT	48503
3394	0	FLINT	48503
3395	0	FLINT	
3396	0	FLINT	48503
3397	70	FLINT	48503
3398	0	FLINT	48503
3399	0	FLINT	48503
3400	0	FLINT	48503
3401	0	FLINT	48503
3402	0	FLINT	48506

	A	B	C	D	E
3403	LG02837	1/23/2016	Lead	0	Copper
3404	LG04807	1/27/2016	Lead	0	Copper
3405	LG10217	2/6/2016	Lead	0	Copper
3406	LG06465	1/30/2016	Lead	6	Copper
3407	LG02044	1/21/2016	Lead	1	Copper
3408	LG09725	2/5/2016	Lead	0	Copper
3409	LG06160	1/29/2016	Lead	0	Copper
3410	LG02442	1/22/2016	Lead	1	Copper
3411	LG05276	1/27/2016	Lead	0	Copper
3412	LG06927	2/1/2016	Lead	0	Copper
3413	LG09885	2/5/2016	Lead	0	Copper
3414	LG01186	1/21/2016	Lead	0	Copper
3415	LG01632	1/21/2016	Lead	0	Copper
3416	LG03525	1/25/2016	Lead	0	Copper
3417	LG08477	2/3/2016	Lead	3	Copper
3418	LG04023	1/26/2016	Lead	0	Copper
3419	LG11880	2/10/2016	Lead	8	Copper
3420	LG04024	1/26/2016	Lead	1	Copper
3421	LG06798	2/1/2016	Lead	0	Copper
3422	LG07056	2/1/2016	Lead	28	Copper
3423	LG07456	2/2/2016	Lead	0	Copper
3424	LG07461	2/2/2016	Lead	11	Copper
3425	LG02798	1/23/2016	Lead	0	Copper
3426	LG08548	2/3/2016	Lead	0	Copper
3427	LG06295	1/30/2016	Lead	17	Copper
3428	LG07729	2/2/2016	Lead	6	Copper
3429	LG07754	2/2/2016	Lead	0	Copper
3430	LF99995	1/15/2016	Lead	0	Copper
3431	LG06598	1/31/2016	Lead	0	Copper
3432	LG07961	2/2/2016	Lead	5	Copper
3433	LG02210	1/21/2016	Lead	0	Copper
3434	LG10172	2/6/2016	Lead	0	Copper
3435	LG07761	2/2/2016	Lead	3	Copper
3436	LG00922	1/20/2016	Lead	3	Copper
3437	LG09158	2/4/2016	Lead	4	Copper
3438	LF94271	12/2/2015	Lead	12	Copper
3439	LG03768	1/25/2016	Lead	11	Copper
3440	LG04779	1/27/2016	Lead	0	Copper
3441	LG03814	1/25/2016	Lead	3	Copper
3442	LG03817	1/25/2016	Lead	9	Copper
3443	LF94264	12/2/2015	Lead	3	Copper
3444	LG03806	1/25/2016	Lead	61	Copper

	F	G	H
3403	0	FLINT	48505
3404	170	FLINT	48503
3405	0	FLINT	48532
3406	0	FLINT	48503
3407	0	FLINT	48503
3408	70	FLINT	48503
3409	100	FLINT	48503
3410	80	FLINT	48503
3411	80	FLINT	48503
3412	90	FLINT	48503
3413	0	FLINT	48503
3414	60	FLINT	48504
3415	70	FLINT	48507
3416	0	FLINT	48503
3417	60	FLINT	48507
3418	0	FLINT	
3419	0	FLINT	48507
3420	0	FLINT	48507
3421	0	FLINT	48507
3422	100	FLINT	48507
3423	0	FLINT	
3424	50	FLINT	48507
3425	0	FLINT	48507
3426	0	FLINT	48507
3427	200	FLINT	48507
3428	210	FLINT	48507
3429	0	FLINT	48507
3430	60	FLINT	48507
3431	0	FLINT	48507
3432	0	FLINT	48507
3433	60	FLINT	48507
3434	0	FLINT	48507
3435	210	FLINT	48507
3436	70	FLINT	48503
3437	60	FLINT	48503
3438	70	FLINT	48503
3439	120	FLINT	48503
3440	200	FLINT	48503
3441	120	FLINT	48503
3442	100	FLINT	48503
3443	240	FLINT	48503
3444	210	FLINT	48503

	A	B	C	D	E
3445	LG07505	2/2/2016	Lead	5	Copper
3446	LG03816	1/25/2016	Lead	5	Copper
3447	LF94268	12/2/2015	Lead	2	Copper
3448	LG05921	1/29/2016	Lead	105	Copper
3449	LF95908	12/10/2015	Lead	17	Copper
3450	LG06914	2/1/2016	Lead	6	Copper
3451	LG01380	1/21/2016	Lead	0	Copper
3452	LG01179	1/21/2016	Lead	2	Copper
3453	LG11967	2/10/2016	Lead	0	Copper
3454	LG01551	1/21/2016	Lead	0	Copper
3455	LG09463	2/4/2016	Lead	1	Copper
3456	LG06556	1/31/2016	Lead	0	Copper
3457	LG02789	1/23/2016	Lead	2	Copper
3458	LG02334	1/22/2016	Lead	0	Copper
3459	LG10103	2/6/2016	Lead	0	Copper
3460	LG06097	1/29/2016	Lead	0	Copper
3461	LG09231	2/4/2016	Lead	0	Copper
3462	LG06486	1/31/2016	Lead	0	Copper
3463	LG00504	1/19/2016	Lead	2	Copper
3464	LG04362	1/26/2016	Lead	0	Copper
3465	LG06540	1/31/2016	Lead	1	Copper
3466	LG06836	2/1/2016	Lead	0	Copper
3467	LG06508	1/31/2016	Lead	0	Copper
3468	LG01598	1/21/2016	Lead	0	Copper
3469	LG04381	1/26/2016	Lead	2	Copper
3470	LG10002	2/5/2016	Lead	3	Copper
3471	LG06306	1/30/2016	Lead	16	Copper
3472	LG06839	2/1/2016	Lead	34	Copper
3473	LG06615	1/31/2016	Lead	6	Copper
3474	LG07871	2/2/2016	Lead	20	Copper
3475	LG11934	2/10/2016	Lead	0	Copper
3476	LG03526	1/25/2016	Lead	0	Copper
3477	LG02716	1/23/2016	Lead	12	Copper
3478	LG02755	1/23/2016	Lead	0	Copper
3479	LG09778	2/5/2016	Lead	0	Copper
3480	LG06922	2/1/2016	Lead	0	Copper
3481	LG11422	2/9/2016	Lead	0	Copper
3482	LG07836	2/2/2016	Lead	4	Copper
3483	LG06284	1/30/2016	Lead	0	Copper
3484	LG05753	1/28/2016	Lead	63	Copper
3485	LG07818	2/2/2016	Lead	1	Copper
3486	LG00841	1/20/2016	Lead	0	Copper

	F	G	H
3445	110	FLINT	48503
3446	150	FLINT	48503
3447	70	FLINT	48503
3448	690	FLINT	48503
3449	0	FLINT	48503
3450	0	FLINT	48503
3451	70	FLINT	48503
3452	0	FLINT	48503
3453	0	FLINT	48505
3454	0	FLINT	48503
3455	0	FLINT	48503
3456	0	FLINT	48503
3457	60	FLINT	48503
3458	80	FLINT	48504
3459	130	FLINT	48503
3460	220	FLINT	48503
3461	90	FLINT	48503
3462	50	FLINT	48503
3463	0	FLINT	48504
3464	0	FLINT	48504
3465	0	FLINT	48504
3466	0	FLINT	48504
3467	0	FLINT	48504
3468	0	FLINT	48504
3469	0	FLINT	48504
3470	90	FLINT	48504
3471	0	FLINT	48504
3472	110	FLINT	48504
3473	0	FLINT	48504
3474	50	FLINT	
3475	0	FLINT	48504
3476	60	FLINT	48504
3477	100	FLINT	48504
3478	0	FLINT	48504
3479	0	FLINT	48504
3480	140	FLINT	48504
3481	0	FLINT	48504
3482	0	FLINT	48504
3483	0	FLINT	
3484	0	FLINT	48504
3485	70	FLINT	48504
3486	0	FLINT	48504-706

	A	B	C	D	E
3487	LG02218	1/21/2016	Lead	0	Copper
3488	LG10012	2/5/2016	Lead	0	Copper
3489	LG05566	1/28/2016	Lead	0	Copper
3490	LG08763	2/3/2016	Lead	1	Copper
3491	LF92725	11/18/2015	Lead	0	Copper
3492	LG01258	1/21/2016	Lead	1	Copper
3493	LG06999	2/1/2016	Lead	1	Copper
3494	LG12679	2/12/2016	Lead	0	Copper
3495	LG06040	1/29/2016	Lead	1	Copper
3496	LG07597	2/2/2016	Lead	0	Copper
3497	LG09481	2/4/2016	Lead	0	Copper
3498	LG05526	1/28/2016	Lead	0	Copper
3499	LG05044	1/27/2016	Lead	320	Copper
3500	LG01784	1/21/2016	Lead	4	Copper
3501	LG10143	2/6/2016	Lead	0	Copper
3502	LF97943	12/29/2015	Lead	6	Copper
3503	LF87436	10/13/2015	Lead	3	Copper
3504	LG04574	1/26/2016	Lead	0	Copper
3505	LG08736	2/3/2016	Lead	0	Copper
3506	LG07036	2/1/2016	Lead	0	Copper
3507	LF88964	10/26/2015	Lead	6	Copper
3508	LG00610	1/19/2016	Lead	3	Copper
3509	LG11295	2/9/2016	Lead	0	Copper
3510	LG11322	2/9/2016	Lead	3	Copper
3511	LG01439	1/21/2016	Lead	0	Copper
3512	LG02688	1/23/2016	Lead	0	Copper
3513	LF89528	10/30/2015	Lead	0	Copper
3514	LG02483	1/22/2016	Lead	0	Copper
3515	LG05089	1/27/2016	Lead	0	Copper
3516	LG12295	2/11/2016	Lead	0	Copper
3517	LG11960	2/10/2016	Lead	1	Copper
3518	LG08383	2/3/2016	Lead	1	Copper
3519	LG07451	2/2/2016	Lead	0	Copper
3520	LG10256	2/6/2016	Lead	24	Copper
3521	LG01776	1/21/2016	Lead	0	Copper
3522	LG01633	1/21/2016	Lead	1	Copper
3523	LG10546	2/7/2016	Lead	0	Copper
3524	LG10786	2/8/2016	Lead	0	Copper
3525	LG09735	2/5/2016	Lead	2	Copper
3526	LG06947	2/1/2016	Lead	5	Copper
3527	LF99917	1/15/2016	Lead	8	Copper
3528	LG11417	2/9/2016	Lead	0	Copper

	F	G	H
3487	0	FLINT	48504
3488	0	FLINT	48504
3489	0	FLINT	48504
3490	0	FLINT	48504
3491	50	FLINT	48504
3492	0	FLINT	48504
3493	0	FLINT	48504
3494	0	FLINT	48504
3495	0	FLINT	48504
3496	100	FLINT	48504
3497	0	FLINT	48504
3498	0	FLINT	48504
3499	70	FLINT	48504
3500	0	FLINT	48504
3501	0	FLINT	48503
3502	160	FLINT	
3503	120	FLINT	48503
3504	60	FLINT	48503
3505	0	FLINT	48504
3506	0	FLINT	48504
3507	0	FLINT	48504
3508	0	FLINT	48504
3509	80	FLINT	
3510	0	FLINT	48504
3511	110	FLINT	48504
3512	0	FLINT	48504
3513	0	FLINT	48504
3514	60	FLINT	48504
3515	100	FLINT	48504
3516	60	FLINT	48504
3517	60	FLINT	48504
3518	630	FLINT	48504
3519	0	FLINT	48504
3520	190	FLINT	48504
3521	60	FLINT	
3522	0	FLINT	48504
3523	0	FLINT	48504
3524	0	FLINT	48504
3525	60	FLINT	48504
3526	0	FLINT	48504
3527	210		
3528	90	FLINT	48504

	A	B	C	D	E
3529	LG06464	1/30/2016	Lead	0	Copper
3530	LG06416	1/30/2016	Lead	4	Copper
3531	LG10555	2/7/2016	Lead	0	Copper
3532	LG10179	2/6/2016	Lead	3	Copper
3533	LG01893	1/21/2016	Lead	13	Copper
3534	LG12930	2/12/2016	Lead	5	Copper
3535	LG07019	2/1/2016	Lead	4	Copper
3536	LG03588	1/25/2016	Lead	0	Copper
3537	LG07793	2/2/2016	Lead	0	Copper
3538	LG03160	1/24/2016	Lead	4	Copper
3539	LG05246	1/27/2016	Lead	1	Copper
3540	LG05259	1/27/2016	Lead	1	Copper
3541	LG06069	1/29/2016	Lead	6	Copper
3542	LG05711	1/28/2016	Lead	0	Copper
3543	LG01798	1/21/2016	Lead	4	Copper
3544	LG01483	1/21/2016	Lead	17	Copper
3545	LG01589	1/21/2016	Lead	36	Copper
3546	LG05743	1/28/2016	Lead	0	Copper
3547	LG06074	1/29/2016	Lead	4	Copper
3548	LG11874	2/10/2016	Lead	1	Copper
3549	LG05930	1/29/2016	Lead	2	Copper
3550	LF87400	10/13/2015	Lead	2	Copper
3551	LG04818	1/27/2016	Lead	2	Copper
3552	LG03800	1/25/2016	Lead	2	Copper
3553	LG04958	1/27/2016	Lead	0	Copper
3554	LF95931	12/10/2015	Lead	6	Copper
3555	LG09822	2/5/2016	Lead	3	Copper
3556	LG09259	2/4/2016	Lead	0	Copper
3557	LG02404	1/22/2016	Lead	5	Copper
3558	LF85611	9/30/2015	Lead	75	Copper
3559	LG10530	2/7/2016	Lead	2	Copper
3560	LG10566	2/7/2016	Lead	0	Copper
3561	LG02723	1/23/2016	Lead	0	Copper
3562	LG02896	1/23/2016	Lead	0	Copper
3563	LG04042	1/26/2016	Lead	0	Copper
3564	LG11479	2/9/2016	Lead	0	Copper
3565	LG09668	2/5/2016	Lead	1	Copper
3566	LF94298	12/2/2015	Lead	1	Copper
3567	LG12776	2/12/2016	Lead	8	Copper
3568	LG03014	1/24/2016	Lead	1	Copper
3569	LG11822	2/10/2016	Lead	8	Copper
3570	LG11798	2/10/2016	Lead	2	Copper

	F	G	H
3529	120	FLINT	48504
3530	0	FLINT	48504
3531	0	FLINT	48504
3532	0	FLINT	48504
3533	730	FLINT	48504
3534	170	FLINT	48504
3535	200	FLINT	48504
3536	0	FLINT	48504
3537	0	FLINT	48504
3538	120	FLINT	48504
3539	0	FLINT	48504
3540	100	FLINT	48504
3541	0	FLINT	48504
3542	0	FLINT	48504
3543	50	FLINT	48504
3544	0	FLINT	48504
3545	420	FLINT	48504
3546	0	FLINT	48504
3547	60	FLINT	48504
3548	0	FLINT	48504
3549	60	FLINT	48504
3550	0	FLINT	48504
3551	90	FLINT	48504
3552	70	FLINT	48504
3553	70	FLINT	48505
3554	0	FLINT	48505
3555	70	FLINT	48505
3556	170	FLINT	48503
3557	320	FLINT	48503
3558	570	FLINT	48503
3559	0		48507
3560	0	FLINT	48503
3561	0	FLINT	48503
3562	50	FLINT	48503
3563	160	FLINT	48503
3564	0	FLINT	48503
3565	0	FLINT	48505
3566	0	FLINT	48505
3567	0	FLINT	48505
3568	0	FLINT	
3569	180	FLINT	
3570	0	FLINT	

	A	B	C	D	E
3571	LG02111	1/21/2016	Lead	1	Copper
3572	LG11821	2/10/2016	Lead	2	Copper
3573	LF87052	10/8/2015	Lead	11	Copper
3574	LG06005	1/29/2016	Lead	5	Copper
3575	LG10820	2/8/2016	Lead	5	Copper
3576	LG09794	2/5/2016	Lead	5	Copper
3577	LG04476	1/26/2016	Lead	8	Copper
3578	LG01973	1/21/2016	Lead	1,403	Copper
3579	LF87394	10/13/2015	Lead	0	Copper
3580	LG09175	2/4/2016	Lead	0	Copper
3581	LG10666	2/8/2016	Lead	0	Copper
3582	LG10830	2/8/2016	Lead	51	Copper
3583	LG00342	1/19/2016	Lead	4	Copper
3584	LG10482	2/7/2016	Lead	6	Copper
3585	LG08774	2/3/2016	Lead	0	Copper
3586	LG04552	1/26/2016	Lead	2	Copper
3587	LG05202	1/27/2016	Lead	6	Copper
3588	LG00896	1/20/2016	Lead	5	Copper
3589	LG00567	1/19/2016	Lead	3	Copper
3590	LG07080	2/1/2016	Lead	3	Copper
3591	LG08754	2/3/2016	Lead	3	Copper
3592	LG07516	2/2/2016	Lead	11	Copper
3593	LG08515	2/3/2016	Lead	4	Copper
3594	LG08615	2/3/2016	Lead	0	Copper
3595	LG12675	2/12/2016	Lead	0	Copper
3596	LG12624	2/12/2016	Lead	0	Copper
3597	LG05283	1/27/2016	Lead	0	Copper
3598	LG08423	2/3/2016	Lead	0	Copper
3599	LG08461	2/3/2016	Lead	0	Copper
3600	LG06216	1/29/2016	Lead	1	Copper
3601	LG10130	2/6/2016	Lead	0	Copper
3602	LG09932	2/5/2016	Lead	13	Copper
3603	LG04881	1/27/2016	Lead	0	Copper
3604	LG01410	1/21/2016	Lead	0	Copper
3605	LG03471	1/25/2016	Lead	0	Copper
3606	LG01534	1/21/2016	Lead	4	Copper
3607	LG02860	1/23/2016	Lead	12	Copper
3608	LG03523	1/25/2016	Lead	0	Copper
3609	LG05582	1/28/2016	Lead	1	Copper
3610	LG02861	1/23/2016	Lead	5	Copper
3611	LG04850	1/27/2016	Lead	2	Copper
3612	LG03535	1/25/2016	Lead	0	Copper

	F	G	H
3571	0	FLINT	48504
3572	0	FLINT	
3573	0	FLINT	48504
3574	0	FLINT	48504
3575	0	FLINT	48504
3576	100	FLINT	48504
3577	0	FLINT	48504
3578	880	FLINT	48504
3579	230	FLINT	48504
3580	130	FLINT	48504
3581	50	FLINT	48504
3582	110	FLINT	48504
3583	0	FLINT	48504
3584	90	FLINT	48504
3585	0	FLINT	48504
3586	110	FLINT	48504
3587	60	FLINT	
3588	0	FLINT	48504
3589	0	FLINT	48504
3590	0	FLINT	48504
3591	0	FLINT	48504
3592	0	FLINT	48506
3593	60	FLINT	48506
3594	0	FLINT	48506
3595	0	FLINT	48532
3596	0	FLINT	48532
3597	90	FLINT	48532
3598	0	FLINT	48532
3599	80	FLINT	48532
3600	90	FLINT	48532
3601	0	FLINT	48504
3602	0	FLINT	48505
3603	0	FLINT	48504
3604	0	FLINT	
3605	0	FLINT	48507
3606	70	FLINT	48507
3607	90	FLINT	48507
3608	0	FLINT	48507
3609	0	FLINT	48507
3610	0	FLINT	48507
3611	0	FLINT	48507
3612	0	FLINT	48507

	A	B	C	D	E
3613	LG11486	2/9/2016	Lead	1	Copper
3614	LG04873	1/27/2016	Lead	0	Copper
3615	LG11866	2/10/2016	Lead	15	Copper
3616	LG06574	1/31/2016	Lead	0	Copper
3617	LG07025	2/1/2016	Lead	6	Copper
3618	LG12302	2/11/2016	Lead	8	Copper
3619	LG06020	1/29/2016	Lead	0	Copper
3620	LG02509	1/22/2016	Lead	0	Copper
3621	LG02195	1/21/2016	Lead	2	Copper
3622	LG05191	1/27/2016	Lead	1	Copper
3623	LG12139	2/11/2016	Lead	0	Copper
3624	LG12128	2/11/2016	Lead	0	Copper
3625	LG01880	1/21/2016	Lead	0	Copper
3626	LG12147	2/11/2016	Lead	2	Copper
3627	LG03829	1/25/2016	Lead	2	Copper
3628	LG03634	1/25/2016	Lead	0	Copper
3629	LG06571	1/31/2016	Lead	0	Copper
3630	LG08315	2/3/2016	Lead	18	Copper
3631	LG03584	1/25/2016	Lead	6	Copper
3632	LG09659	2/5/2016	Lead	0	Copper
3633	LG09156	2/4/2016	Lead	10	Copper
3634	LG04541	1/26/2016	Lead	11	Copper
3635	LG07549	2/2/2016	Lead	3	Copper
3636	LG10074	2/6/2016	Lead	0	Copper
3637	LG12464	2/12/2016	Lead	0	Copper
3638	LG11512	2/9/2016	Lead	0	Copper
3639	LG06985	2/1/2016	Lead	0	Copper
3640	LG06393	1/30/2016	Lead	2	Copper
3641	LG04297	1/26/2016	Lead	4	Copper
3642	LG09806	2/5/2016	Lead	0	Copper
3643	LG01476	1/21/2016	Lead	0	Copper
3644	LG06885	2/1/2016	Lead	10	Copper
3645	LF87418	10/13/2015	Lead	0	Copper
3646	LG02580	1/22/2016	Lead	0	Copper
3647	LF87434	10/13/2015	Lead	0	Copper
3648	LG01516	1/21/2016	Lead	0	Copper
3649	LG02671	1/23/2016	Lead	0	Copper
3650	LG02977	1/24/2016	Lead	0	Copper
3651	LG12122	2/11/2016	Lead	2	Copper
3652	LG12123	2/11/2016	Lead	0	Copper
3653	LF85601	9/30/2015	Lead	2	Copper
3654	LF85605	9/30/2015	Lead	1	Copper

	F	G	H
3613	170	FLINT	48507
3614	90	FLINT	48504
3615	140	FLINT	48504
3616	160	FLINT	48504
3617	80	FLINT	48504
3618	190	FLINT	48504
3619	80	FLINT	48504
3620	0	FLINT	48504
3621	50	FLINT	48504
3622	0	FLINT	48504
3623	0	FLINT	48504
3624	0	FLINT	48504
3625	90	FLINT	48504
3626	0	FLINT	48504
3627	0	FLINT	48504
3628	60	FLINT	48503
3629	80	FLINT	48503
3630	100	FLINT	48503
3631	120	FLINT	48503
3632	80	FLINT	48503
3633	50	FLINT	48503
3634	0	FLINT	48503
3635	80	FLINT	48503
3636	0	FLINT	48506
3637	80	FLINT	48506
3638	110	FLINT	48506
3639	0	FLINT	48506
3640	70	FLINT	48506
3641	110	FLINT	48506
3642	80	FLINT	48506
3643	0	FLINT	
3644	0	FLINT	48503
3645	0	FLINT	48505
3646	80	FLINT	48503
3647	0	FLINT	48505
3648	0	FLINT	48503
3649	0	FLINT	48503
3650	0	FLINT	48503
3651	0	FLINT	48503
3652	0	FLINT	48503
3653	110	FLINT	48503
3654	340	FLINT	48503

	A	B	C	D	E
3655	LG01303	1/21/2016	Lead	1	Copper
3656	LG03083	1/24/2016	Lead	2	Copper
3657	LF97937	12/29/2015	Lead	0	Copper
3658	LG11362	2/9/2016	Lead	18	Copper
3659	LG11947	2/10/2016	Lead	0	Copper
3660	LG10112	2/6/2016	Lead	3	Copper
3661	LG05681	1/28/2016	Lead	0	Copper
3662	LG12704	2/12/2016	Lead	0	Copper
3663	LG12703	2/12/2016	Lead	0	Copper
3664	LG12710	2/12/2016	Lead	0	Copper
3665	LG12714	2/12/2016	Lead	0	Copper
3666	LG12705	2/12/2016	Lead	0	Copper
3667	LG12707	2/12/2016	Lead	0	Copper
3668	LG02029	1/21/2016	Lead	0	Copper
3669	LG12713	2/12/2016	Lead	1	Copper
3670	LG12706	2/12/2016	Lead	0	Copper
3671	LG12687	2/12/2016	Lead	1	Copper
3672	LG12693	2/12/2016	Lead	1	Copper
3673	LG12691	2/12/2016	Lead	0	Copper
3674	LG12667	2/12/2016	Lead	0	Copper
3675	LG12684	2/12/2016	Lead	2	Copper
3676	LG12686	2/12/2016	Lead	3	Copper
3677	LG12685	2/12/2016	Lead	10	Copper
3678	LG12688	2/12/2016	Lead	0	Copper
3679	LG12708	2/12/2016	Lead	0	Copper
3680	LG12690	2/12/2016	Lead	0	Copper
3681	LG12689	2/12/2016	Lead	4	Copper
3682	LG12683	2/12/2016	Lead	0	Copper
3683	LG12692	2/12/2016	Lead	0	Copper
3684	LG12709	2/12/2016	Lead	0	Copper
3685	LG12699	2/12/2016	Lead	0	Copper
3686	LG09992	2/5/2016	Lead	7	Copper
3687	LF85603	9/30/2015	Lead	4	Copper
3688	LF85604	9/30/2015	Lead	0	Copper
3689	LG12570	2/12/2016	Lead	0	Copper
3690	LG12571	2/12/2016	Lead	2	Copper
3691	LG12599	2/12/2016	Lead	0	Copper
3692	LG09400	2/4/2016	Lead	47	Copper
3693	LG02783	1/23/2016	Lead	2	Copper
3694	LG07406	2/2/2016	Lead	0	Copper
3695	LG08259	2/3/2016	Lead	16	Copper
3696	LG08256	2/3/2016	Lead	64	Copper

	F	G	H
3655	70	FLINT	48503
3656	120	FLINT	48503
3657	0	FLINT	48503
3658	50	FLINT	48503
3659	0	FLINT	48503
3660	0	FLINT	48503
3661	0	FLINT	48503
3662	0	FLINT	48503
3663	0	FLINT	48503
3664	270	FLINT	48503
3665	0	FLINT	48503
3666	180	FLINT	48503
3667	200	FLINT	48503
3668	90	FLINT	48503
3669	430	FLINT	48503
3670	120	FLINT	48503
3671	0	FLINT	48503
3672	0	FLINT	48503
3673	0	FLINT	48503
3674	0	FLINT	48503
3675	50	FLINT	48503
3676	130	FLINT	48503
3677	130	FLINT	48503
3678	60	FLINT	48503
3679	420	FLINT	48503
3680	0	FLINT	48503
3681	90	FLINT	48503
3682	80	FLINT	48503
3683	50	FLINT	48503
3684	50	FLINT	48503
3685	200	FLINT	48503
3686	50	FLINT	48503
3687	160	FLINT	48503
3688	220	FLINT	48503
3689	0	FLINT	48503
3690	180	FLINT	48503
3691	0	FLINT	48503
3692	550	FLINT	48506
3693	0	FLINT	48506
3694	0	FLINT	48503
3695	210	FLINT	48503
3696	460	FLINT	48503

	A	B	C	D	E
3697	LG07547	2/2/2016	Lead	0	Copper
3698	LG09756	2/5/2016	Lead	0	Copper
3699	LG04370	1/26/2016	Lead	4	Copper
3700	LG01525	1/21/2016	Lead	0	Copper
3701	LG09102	2/4/2016	Lead	0	Copper
3702	LG08670	2/3/2016	Lead	0	Copper
3703	LG10056	2/6/2016	Lead	2	Copper
3704	LG10102	2/6/2016	Lead	1	Copper
3705	LG12670	2/12/2016	Lead	7	Copper
3706	LG02695	1/23/2016	Lead	0	Copper
3707	LG03771	1/25/2016	Lead	0	Copper
3708	LG02045	1/21/2016	Lead	0	Copper
3709	LG06650	1/31/2016	Lead	9	Copper
3710	LG10601	2/7/2016	Lead	0	Copper
3711	LG05060	1/27/2016	Lead	0	Copper
3712	LG09697	2/5/2016	Lead	0	Copper
3713	LG11940	2/10/2016	Lead	0	Copper
3714	LG03649	1/25/2016	Lead	0	Copper
3715	LG02333	1/22/2016	Lead	0	Copper
3716	LG05093	1/27/2016	Lead	0	Copper
3717	LG05639	1/28/2016	Lead	9	Copper
3718	LG05762	1/28/2016	Lead	2	Copper
3719	LG05574	1/28/2016	Lead	2	Copper
3720	LF92731	11/18/2015	Lead	4	Copper
3721	LG07914	2/2/2016	Lead	0	Copper
3722	LG12323	2/11/2016	Lead	0	Copper
3723	LG01473	1/21/2016	Lead	0	Copper
3724	LG00978	1/20/2016	Lead	4	Copper
3725	LG00979	1/20/2016	Lead	0	Copper
3726	LG02162	1/21/2016	Lead	0	Copper
3727	LG04391	1/26/2016	Lead	2	Copper
3728	LG00563	1/19/2016	Lead	0	Copper
3729	LG09708	2/5/2016	Lead	5	Copper
3730	LG04156	1/26/2016	Lead	52	Copper
3731	LG08641	2/3/2016	Lead	2	Copper
3732	LG08804	2/3/2016	Lead	0	Copper
3733	LG05612	1/28/2016	Lead	0	Copper
3734	LG05071	1/27/2016	Lead	0	Copper
3735	LG06886	2/1/2016	Lead	2	Copper
3736	LG00602	1/19/2016	Lead	1	Copper
3737	LG03628	1/25/2016	Lead	2	Copper
3738	LG11286	2/9/2016	Lead	0	Copper

	F	G	H
3697	150	FLINT	48503
3698	0	FLINT	48503
3699	0	FLINT	48503
3700	70	FLINT	
3701	140	FLINT	48503
3702	0	FLINT	48503
3703	0	FLINT	48503
3704	0	FLINT	48503
3705	130	FLINT	48503
3706	0	FLINT	48503
3707	0	FLINT	48503
3708	0	FLINT	48503
3709	130	FLINT	48503
3710	0	FLINT	48503
3711	0	FLINT	48503
3712	0	FLINT	48503
3713	0	FLINT	48503
3714	0	FLINT	48503
3715	0	FLINT	48503
3716	60	FLINT	48503
3717	0	FLINT	48503
3718	0	FLINT	48504
3719	0	FLINT	48504
3720	0	FLINT	48504
3721	70	FLINT	48505
3722	0	MT MORRIS	48458
3723	60	FLINT	48503
3724	0	FLINT	48503
3725	0	FLINT	48503
3726	0	FLINT	48503
3727	0	FLINT	48503
3728	0	FLINT	48503
3729	80	FLINT	48503
3730	120	FLINT	48503
3731	50	FLINT	
3732	0	FLINT	48503
3733	0	FLINT	48503
3734	0	FLINT	48503
3735	60	FLINT	48503
3736	60	FLINT	48503
3737	0	FLINT	48505
3738	0	FLINT	48505

	A	B	C	D	E
3739	LG10868	2/8/2016	Lead	6	Copper
3740	LG03738	1/25/2016	Lead	0	Copper
3741	LG03812	1/25/2016	Lead	3	Copper
3742	LG01388	1/21/2016	Lead	0	Copper
3743	LG09177	2/4/2016	Lead	0	Copper
3744	LG01671	1/21/2016	Lead	1	Copper
3745	LG09240	2/4/2016	Lead	0	Copper
3746	LF95917	12/10/2015	Lead	4	Copper
3747	LG07736	2/2/2016	Lead	0	Copper
3748	LG06819	2/1/2016	Lead	0	Copper
3749	LG09669	2/5/2016	Lead	1	Copper
3750	LF99954	1/15/2016	Lead	0	Copper
3751	LG06897	2/1/2016	Lead	3	Copper
3752	LG04226	1/26/2016	Lead	0	Copper
3753	LG11909	2/10/2016	Lead	0	Copper
3754	LG05533	1/28/2016	Lead	0	Copper
3755	LF87393	10/13/2015	Lead	2	Copper
3756	LF91286	11/9/2015	Lead	0	Copper
3757	LG02943	1/23/2016	Lead	2	Copper
3758	LG11984	2/10/2016	Lead	1	Copper
3759	LG12011	2/10/2016	Lead	8	Copper
3760	LG04175	1/26/2016	Lead	1	Copper
3761	LG07452	2/2/2016	Lead	0	Copper
3762	LG03765	1/25/2016	Lead	0	Copper
3763	LG01915	1/21/2016	Lead	1	Copper
3764	LG08264	2/3/2016	Lead	6	Copper
3765	LG05488	1/28/2016	Lead	0	Copper
3766	LG11370	2/9/2016	Lead	0	Copper
3767	LG05969	1/29/2016	Lead	5	Copper
3768	LG11864	2/10/2016	Lead	2	Copper
3769	LG03736	1/25/2016	Lead	0	Copper
3770	LG06879	2/1/2016	Lead	2	Copper
3771	LG07424	2/2/2016	Lead	0	Copper
3772	LG12007	2/10/2016	Lead	96	Copper
3773	LG07943	2/2/2016	Lead	10	Copper
3774	LG02130	1/21/2016	Lead	12	Copper
3775	LF99976	1/15/2016	Lead	3	Copper
3776	LG05726	1/28/2016	Lead	4	Copper
3777	LG03520	1/25/2016	Lead	12	Copper
3778	LG03090	1/24/2016	Lead	6	Copper
3779	LG03522	1/25/2016	Lead	2	Copper
3780	LG06847	2/1/2016	Lead	0	Copper

	F	G	H
3739	60	FLINT	48505
3740	0	FLINT	48505
3741	60	FLINT	48505
3742	0	FLINT	48505
3743	0	FLINT	48503
3744	60	FLINT	48503
3745	0	FLINT	48503
3746	80	FLINT	
3747	0	FLINT	48503
3748	0	FLINT	48503
3749	90	FLINT	48503
3750	120		48503
3751	60	FLINT	48503
3752	0	FLINT	48503
3753	0	FLINT	48503
3754	0	FLINT	48503
3755	90	FLINT	48503
3756	0	FLINT	48503
3757	0	FLINT	48503
3758	80	FLINT	48503
3759	0	FLINT	48503
3760	60	FLINT	
3761	60	FLINT	48503
3762	0	FLINT	48503
3763	0	FLINT	48503
3764	0	FLINT	48503
3765	0	FLINT	48503
3766	0	FLINT	48503
3767	80	FLINT	48503
3768	60	FLINT	48503
3769	0	FLINT	48503
3770	180	FLINT	48504
3771	60	FLINT	48504
3772	510	FLINT	48504
3773	180	FLINT	48504
3774	0	FLINT	48504
3775	50	FLINT	48503
3776	0	FLINT	48503
3777	0	FLINT	48503
3778	160	FLINT	48503
3779	0	FLINT	48503
3780	0	FLINT	48503

	A	B	C	D	E
3781	LG10071	2/6/2016	Lead	0	Copper
3782	LG07942	2/2/2016	Lead	0	Copper
3783	LF97347	12/18/2015	Lead	8	Copper
3784	LG02207	1/21/2016	Lead	1	Copper
3785	LG10675	2/8/2016	Lead	6	Copper
3786	LF92710	11/18/2015	Lead	5	Copper
3787	LG06307	1/30/2016	Lead	0	Copper
3788	LG07666	2/2/2016	Lead	0	Copper
3789	LG07823	2/2/2016	Lead	5	Copper
3790	LG04981	1/27/2016	Lead	0	Copper
3791	LG08737	2/3/2016	Lead	21	Copper
3792	LG05030	1/27/2016	Lead	0	Copper
3793	LG10828	2/8/2016	Lead	0	Copper
3794	LG00956	1/20/2016	Lead	0	Copper
3795	LG04867	1/27/2016	Lead	3	Copper
3796	LF99973	1/15/2016	Lead	0	Copper
3797	LG02123	1/21/2016	Lead	0	Copper
3798	LG02606	1/22/2016	Lead	0	Copper
3799	LG04588	1/26/2016	Lead	3	Copper
3800	LF92729	11/18/2015	Lead	0	Copper
3801	LG06264	1/30/2016	Lead	0	Copper
3802	LG04202	1/26/2016	Lead	4	Copper
3803	LG12284	2/11/2016	Lead	8	Copper
3804	LG09858	2/5/2016	Lead	0	Copper
3805	LF87372	10/13/2015	Lead	0	Copper
3806	LF87385	10/13/2015	Lead	6	Copper
3807	LG02905	1/23/2016	Lead	26	Copper
3808	LG01695	1/21/2016	Lead	0	Copper
3809	LG06319	1/30/2016	Lead	2	Copper
3810	LG03595	1/25/2016	Lead	0	Copper
3811	LG10897	2/8/2016	Lead	0	Copper
3812	LG12951	2/12/2016	Lead	0	Copper
3813	LG04548	1/26/2016	Lead	2	Copper
3814	LG02965	1/23/2016	Lead	3	Copper
3815	LG09958	2/5/2016	Lead	7	Copper
3816	LG06168	1/29/2016	Lead	0	Copper
3817	LG12245	2/11/2016	Lead	0	Copper
3818	LG02148	1/21/2016	Lead	0	Copper
3819	LG11366	2/9/2016	Lead	1	Copper
3820	LG06831	2/1/2016	Lead	0	Copper
3821	LG12961	2/12/2016	Lead	1	Copper
3822	LG07566	2/2/2016	Lead	0	Copper

	F	G	H
3781	60	FLINT	48506
3782	0	FLINT	48501
3783	150	FLINT	48503
3784	0	FLINT	48503
3785	0	FLINT	48503
3786	110	FLINT	48505
3787	0	FLINT	48505
3788	0	FLINT	48532
3789	80	FLINT	48532
3790	0	FLINT	48532
3791	0	FLINT	48502
3792	0	FLINT	48507
3793	80	FLUSHING	48433
3794	0	FLINT	48503
3795	0	FLINT	48505
3796	0	FLINT	48505
3797	0	FLINT	48505
3798	0	FLINT	48505
3799	100	FLINT	48505
3800	0	FLINT	48503
3801	0	FLINT	48503
3802	0	FLINT	48503
3803	0	FLINT	48503
3804	0	FLINT	
3805	240	FLINT	48503
3806	0	FLINT	48503
3807	160	FLINT	48503
3808	0	FLINT	48503
3809	170	FLINT	48503
3810	0	FLINT	48503
3811	120	FLINT	48504
3812	0	FLINT	48503
3813	70	FLINT	48507
3814	0	FLINT	48503
3815	510	FLINT	48503
3816	0	FLINT	48506
3817	0	FLINT	48506
3818	0	FLINT	48506
3819	70	FLINT	48507
3820	90	FLINT	48507
3821	150	FLINT	48507
3822	60	FLINT	48507

	A	B	C	D	E
3823	LG01667	1/21/2016	Lead	0	Copper
3824	LG01424	1/21/2016	Lead	0	Copper
3825	LG11924	2/10/2016	Lead	0	Copper
3826	LG09681	2/5/2016	Lead	0	Copper
3827	LG01314	1/21/2016	Lead	0	Copper
3828	LG03699	1/25/2016	Lead	2	Copper
3829	LG07470	2/2/2016	Lead	0	Copper
3830	LG00987	1/20/2016	Lead	0	Copper
3831	LG08458	2/3/2016	Lead	0	Copper
3832	LG06125	1/29/2016	Lead	0	Copper
3833	LG00977	1/20/2016	Lead	0	Copper
3834	LG00864	1/20/2016	Lead	1	Copper
3835	LG09091	2/4/2016	Lead	2	Copper
3836	LG06815	2/1/2016	Lead	0	Copper
3837	LG01225	1/21/2016	Lead	8	Copper
3838	LG04538	1/26/2016	Lead	2	Copper
3839	LG01906	1/21/2016	Lead	0	Copper
3840	LG00470	1/19/2016	Lead	2	Copper
3841	LG06099	1/29/2016	Lead	3	Copper
3842	LG10876	2/8/2016	Lead	0	Copper
3843	LG03490	1/25/2016	Lead	0	Copper
3844	LG12659	2/12/2016	Lead	6	Copper
3845	LG10740	2/8/2016	Lead	0	Copper
3846	LF92709	11/18/2015	Lead	2	Copper
3847	LG00995	1/20/2016	Lead	0	Copper
3848	LG02884	1/23/2016	Lead	0	Copper
3849	LG04369	1/26/2016	Lead	6	Copper
3850	LG10185	2/6/2016	Lead	0	Copper
3851	LF94280	12/2/2015	Lead	0	Copper
3852	LG01907	1/21/2016	Lead	0	Copper
3853	LG11333	2/9/2016	Lead	0	Copper
3854	LG06919	2/1/2016	Lead	0	Copper
3855	LG06955	2/1/2016	Lead	2	Copper
3856	LG10124	2/6/2016	Lead	11	Copper
3857	LG05910	1/29/2016	Lead	1	Copper
3858	LG10747	2/8/2016	Lead	6	Copper
3859	LG06156	1/29/2016	Lead	0	Copper
3860	LG12926	2/12/2016	Lead	0	Copper
3861	LG07938	2/2/2016	Lead	1	Copper
3862	LF85939	10/2/2015	Lead	1	Copper
3863	LG11281	2/9/2016	Lead	0	Copper
3864	LG07091	2/1/2016	Lead	2	Copper

	F	G	H
3823	0	FLINT	
3824	0	FLINT	48507
3825	90	FLINT	48507
3826	50	FLINT	48507
3827	0	FLINT	48507
3828	90	FLINT	48507
3829	90	FLINT	48507
3830	150	FLINT	48507
3831	80	FLINT	48507
3832	0	FLINT	48507
3833	0	FLINT	48507
3834	110	FLINT	48507
3835	50	FLINT	48507
3836	0	FLINT	48507
3837	110	FLINT	48507
3838	50	FLINT	48507
3839	60	FLINT	48507
3840	0	FLINT	48507
3841	90	FLINT	48507
3842	80	FLINT	48507
3843	70	FLINT	48507
3844	130	FLINT	48507
3845	60	FLINT	48507
3846	70	FLINT	48507
3847	0	FLINT	48507
3848	0	FLINT	
3849	0	FLINT	48507
3850	0	FLINT	48503
3851	50	FLINT	48503
3852	0	FLINT	48503
3853	0	FLINT	48503
3854	0	FLINT	48503
3855	0	FLINT	48503
3856	140	FLINT	48507
3857	50	FLINT	48507
3858	70	FLINT	48504
3859	0	FLINT	48504
3860	0	FLINT	48504
3861	0	FLINT	48504
3862	70	FLINT	48504
3863	0	FLINT	48504
3864	60	FLINT	48504

	A	B	C	D	E
3865	LG09276	2/4/2016	Lead	0	Copper
3866	LG04382	1/26/2016	Lead	0	Copper
3867	LG05674	1/28/2016	Lead	2	Copper
3868	LG02799	1/23/2016	Lead	0	Copper
3869	LG04878	1/27/2016	Lead	0	Copper
3870	LG06415	1/30/2016	Lead	0	Copper
3871	LG05751	1/28/2016	Lead	3	Copper
3872	LG05307	1/27/2016	Lead	2	Copper
3873	LG09879	2/5/2016	Lead	1	Copper
3874	LG11315	2/9/2016	Lead	0	Copper
3875	LG09395	2/4/2016	Lead	0	Copper
3876	LG00871	1/20/2016	Lead	2	Copper
3877	LG02852	1/23/2016	Lead	6	Copper
3878	LG02980	1/24/2016	Lead	0	Copper
3879	LG10562	2/7/2016	Lead	0	Copper
3880	LG11966	2/10/2016	Lead	0	Copper
3881	LG06607	1/31/2016	Lead	0	Copper
3882	LG04477	1/26/2016	Lead	8	Copper
3883	LG04547	1/26/2016	Lead	1	Copper
3884	LG10543	2/7/2016	Lead	3	Copper
3885	LG11334	2/9/2016	Lead	1	Copper
3886	LG01564	1/21/2016	Lead	10	Copper
3887	LG02816	1/23/2016	Lead	28	Copper
3888	LG09649	2/5/2016	Lead	56	Copper
3889	LG12172	2/11/2016	Lead	0	Copper
3890	LG05621	1/28/2016	Lead	0	Copper
3891	LG05701	1/28/2016	Lead	0	Copper
3892	LG09256	2/4/2016	Lead	0	Copper
3893	LG06880	2/1/2016	Lead	3	Copper
3894	LG06266	1/30/2016	Lead	2	Copper
3895	LG00999	1/20/2016	Lead	0	Copper
3896	LG01015	1/20/2016	Lead	0	Copper
3897	LG06087	1/29/2016	Lead	16	Copper
3898	LF87054	10/8/2015	Lead	0	Copper
3899	LG01306	1/21/2016	Lead	0	Copper
3900	LG02085	1/21/2016	Lead	0	Copper
3901	LG02602	1/22/2016	Lead	0	Copper
3902	LG07675	2/2/2016	Lead	0	Copper
3903	LG01968	1/21/2016	Lead	42	Copper
3904	LG06856	2/1/2016	Lead	0	Copper
3905	LG05578	1/28/2016	Lead	0	Copper
3906	LG12179	2/11/2016	Lead	0	Copper

	F	G	H
3865	0	FLINT	48504
3866	0	FLINT	48504
3867	0	FLINT	48504
3868	0	FLINT	48504
3869	0	FLINT	48504
3870	0	FLINT	48504
3871	280	FLINT	48504
3872	0	FLINT	48504
3873	0	FLINT	48504
3874	0	FLINT	48504
3875	0	FLINT	48504
3876	0	FLINT	48504
3877	100	FLINT	
3878	0	FLINT	48504
3879	0	FLINT	48504
3880	0	FLINT	48504
3881	0	FLINT	48506
3882	0	FLINT	48503
3883	0	FLINT	48503
3884	230	FLINT	48504
3885	0	FLINT	48504
3886	0	FLINT	48504
3887	0	FLINT	48504
3888	160	FLINT	48504
3889	0	FLINT	48504
3890	110	FLINT	48504
3891	170	FLINT	48504
3892	0	FLINT	48504
3893	0	FLINT	48504
3894	60	FLINT	48504
3895	0	FLINT	48503
3896	0	FLINT	48503
3897	100	FLINT	48504
3898	0	FLINT	48504
3899	0	FLINT	48504
3900	0	FLINT	48504
3901	0	FLINT	48505
3902	0	FLINT	48504
3903	210	FLINT	48503
3904	0	FLINT	48507
3905	80	FLINT	48507
3906	0	FLINT	48504

	A	B	C	D	E
3907	LG06658	1/31/2016	Lead	9	Copper
3908	LG08346	2/3/2016	Lead	3	Copper
3909	LG07843	2/2/2016	Lead	47	Copper
3910	LG01229	1/21/2016	Lead	0	Copper
3911	LG05614	1/28/2016	Lead	0	Copper
3912	LG04991	1/27/2016	Lead	0	Copper
3913	LG04984	1/27/2016	Lead	0	Copper
3914	LG04490	1/26/2016	Lead	0	Copper
3915	LG11490	2/9/2016	Lead	0	Copper
3916	LG12324	2/11/2016	Lead	0	Copper
3917	LG05215	1/27/2016	Lead	0	Copper
3918	LG01807	1/21/2016	Lead	0	Copper
3919	LG12273	2/11/2016	Lead	0	Copper
3920	LG05299	1/27/2016	Lead	0	Copper
3921	LG08366	2/3/2016	Lead	0	Copper
3922	LG11863	2/10/2016	Lead	2	Copper
3923	LG05219	1/27/2016	Lead	0	Copper
3924	LG04901	1/27/2016	Lead	0	Copper
3925	LG04962	1/27/2016	Lead	5	Copper
3926	LG04965	1/27/2016	Lead	1	Copper
3927	LG05017	1/27/2016	Lead	0	Copper
3928	LG12293	2/11/2016	Lead	0	Copper
3929	LG06215	1/29/2016	Lead	1	Copper
3930	LG10669	2/8/2016	Lead	0	Copper
3931	LG05218	1/27/2016	Lead	0	Copper
3932	LG04907	1/27/2016	Lead	0	Copper
3933	LG05208	1/27/2016	Lead	2	Copper
3934	LG05026	1/27/2016	Lead	14	Copper
3935	LG05220	1/27/2016	Lead	0	Copper
3936	LG05025	1/27/2016	Lead	0	Copper
3937	LG05227	1/27/2016	Lead	0	Copper
3938	LG05236	1/27/2016	Lead	0	Copper
3939	LG05211	1/27/2016	Lead	0	Copper
3940	LG05238	1/27/2016	Lead	3	Copper
3941	LG05217	1/27/2016	Lead	0	Copper
3942	LG05270	1/27/2016	Lead	0	Copper
3943	LG05213	1/27/2016	Lead	0	Copper
3944	LG05029	1/27/2016	Lead	7	Copper
3945	LG05235	1/27/2016	Lead	0	Copper
3946	LG05237	1/27/2016	Lead	0	Copper
3947	LG05233	1/27/2016	Lead	0	Copper
3948	LG05221	1/27/2016	Lead	0	Copper

	F	G	H
3907	210	FLINT	48503
3908	120	FLINT	48503
3909	90	FLINT	48507
3910	90	FLINT	48503
3911	0	FLINT	
3912	50	FLINT	48507
3913	160	FLINT	48507
3914	50	FLINT	48507
3915	60	FLINT	48507
3916	90	FLINT TWP	48507
3917	0	FLINT	48507
3918	0	FLINT	48507
3919	0	FLINT TWP	
3920	0	FLINT	48507
3921	0	FLINT	48507
3922	50	FLINT	48507
3923	0	FLINT	48507
3924	80	FLINT	48507
3925	190	FLINT	48507
3926	120	FLINT	48507
3927	60	FLINT	48507
3928	110	FLINT	48507
3929	90	FLINT	48507
3930	140	FLINT	48507
3931	120	FLINT	48507
3932	0		48507
3933	90	FLINT	48507
3934	510	FLINT	48507
3935	0	FLINT	48507
3936	90	FLINT	48505
3937	0	FLINT	48507
3938	0	FLINT	48507
3939	80	FLINT	48507
3940	520	FLINT	48507
3941	60	FLINT	48505
3942	100	FLINT	48507
3943	140	FLINT	48507
3944	120	FLINT	48505
3945	80	FLINT	48507
3946	60	FLINT	48507
3947	0	FLINT	48507
3948	80	FLINT	48507

	A	B	C	D	E
3949	LG05222	1/27/2016	Lead	0	Copper
3950	LG05214	1/27/2016	Lead	0	Copper
3951	LG05232	1/27/2016	Lead	0	Copper
3952	LG05228	1/27/2016	Lead	0	Copper
3953	LG05229	1/27/2016	Lead	0	Copper
3954	LG05216	1/27/2016	Lead	5	Copper
3955	LG02785	1/23/2016	Lead	0	Copper
3956	LG04805	1/27/2016	Lead	24	Copper
3957	LG05131	1/27/2016	Lead	0	Copper
3958	LG04225	1/26/2016	Lead	0	Copper
3959	LG04891	1/27/2016	Lead	3	Copper
3960	LG04892	1/27/2016	Lead	0	Copper
3961	LG04893	1/27/2016	Lead	0	Copper
3962	LG04895	1/27/2016	Lead	1	Copper
3963	LG04896	1/27/2016	Lead	0	Copper
3964	LG04959	1/27/2016	Lead	7	Copper
3965	LG04960	1/27/2016	Lead	0	Copper
3966	LG04961	1/27/2016	Lead	6	Copper
3967	LG04963	1/27/2016	Lead	0	Copper
3968	LG04964	1/27/2016	Lead	0	Copper
3969	LG04966	1/27/2016	Lead	0	Copper
3970	LG04967	1/27/2016	Lead	7	Copper
3971	LG04968	1/27/2016	Lead	2	Copper
3972	LG04969	1/27/2016	Lead	0	Copper
3973	LG04979	1/27/2016	Lead	0	Copper
3974	LG04980	1/27/2016	Lead	13	Copper
3975	LG04985	1/27/2016	Lead	2	Copper
3976	LG04986	1/27/2016	Lead	134	Copper
3977	LG04987	1/27/2016	Lead	1	Copper
3978	LG04988	1/27/2016	Lead	0	Copper
3979	LG04989	1/27/2016	Lead	0	Copper
3980	LG04990	1/27/2016	Lead	3	Copper
3981	LG04992	1/27/2016	Lead	5	Copper
3982	LG04993	1/27/2016	Lead	0	Copper
3983	LG04994	1/27/2016	Lead	0	Copper
3984	LG04995	1/27/2016	Lead	6	Copper
3985	LG04996	1/27/2016	Lead	0	Copper
3986	LG04997	1/27/2016	Lead	0	Copper
3987	LG04998	1/27/2016	Lead	0	Copper
3988	LG04999	1/27/2016	Lead	0	Copper
3989	LG05000	1/27/2016	Lead	0	Copper
3990	LG05001	1/27/2016	Lead	0	Copper

	F	G	H
3949	80	FLINT	48507
3950	90		
3951	290	FLINT	48507
3952	0	FLINT	48507
3953	470	FLINT	48507
3954	390	FLINT	48507
3955	90	FLINT	48507
3956	880	FLINT	48507
3957	180	FLINT	48507
3958	60	FLINT	48507
3959	70	FLINT	48507
3960	180	FLINT	48507
3961	90	FLINT	48507
3962	80	FLINT	48507
3963	0	FLINT	48507
3964	150	FLINT	48507
3965	110	FLINT	48507
3966	1,050	FLINT	48507
3967	80	FLINT	48507
3968	0	FLINT	48507
3969	0	FLINT	48507
3970	750	FLINT	48507
3971	70	FLINT	48507
3972	270	FLINT	48507
3973	240	FLINT	48507
3974	610	FLINT	48507
3975	380	FLINT	48507
3976	1,950	FLINT	48507
3977	60	FLINT	48507
3978	0	FLINT	48507
3979	380	FLINT	48507
3980	200	FLINT	48507
3981	490	FLINT	48507
3982	150	FLINT	48507
3983	300	FLINT	48507
3984	680	FLINT	48507
3985	140	FLINT	48507
3986	0	FLINT	48507
3987	190	FLINT	48507
3988	60	FLINT	48507
3989	130	FLINT	48507
3990	0	FLINT	48507

	A	B	C	D	E
3991	LG05002	1/27/2016	Lead	1	Copper
3992	LG05010	1/27/2016	Lead	0	Copper
3993	LG05012	1/27/2016	Lead	0	Copper
3994	LG05269	1/27/2016	Lead	0	Copper
3995	LG05296	1/27/2016	Lead	0	Copper
3996	LG05300	1/27/2016	Lead	0	Copper
3997	LG05130	1/27/2016	Lead	1	Copper
3998	LG05132	1/27/2016	Lead	2	Copper
3999	LG05137	1/27/2016	Lead	0	Copper
4000	LG05288	1/27/2016	Lead	0	Copper
4001	LG04915	1/27/2016	Lead	0	Copper
4002	LG04931	1/27/2016	Lead	0	Copper
4003	LG04936	1/27/2016	Lead	0	Copper
4004	LG04913	1/27/2016	Lead	0	Copper
4005	LG04912	1/27/2016	Lead	0	Copper
4006	LG04914	1/27/2016	Lead	3	Copper
4007	LG04911	1/27/2016	Lead	0	Copper
4008	LG04938	1/27/2016	Lead	0	Copper
4009	LG04934	1/27/2016	Lead	0	Copper
4010	LG04916	1/27/2016	Lead	2	Copper
4011	LG04917	1/27/2016	Lead	0	Copper
4012	LG04918	1/27/2016	Lead	0	Copper
4013	LG04932	1/27/2016	Lead	0	Copper
4014	LG04933	1/27/2016	Lead	2	Copper
4015	LG04909	1/27/2016	Lead	0	Copper
4016	LG04937	1/27/2016	Lead	1	Copper
4017	LG04897	1/27/2016	Lead	2	Copper
4018	LG04935	1/27/2016	Lead	1	Copper
4019	LG04904	1/27/2016	Lead	0	Copper
4020	LG04898	1/27/2016	Lead	3	Copper
4021	LG04902	1/27/2016	Lead	0	Copper
4022	LG04903	1/27/2016	Lead	0	Copper
4023	LG04900	1/27/2016	Lead	0	Copper
4024	LG04910	1/27/2016	Lead	0	Copper
4025	LG04905	1/27/2016	Lead	0	Copper
4026	LG04906	1/27/2016	Lead	9	Copper
4027	LG04908	1/27/2016	Lead	0	Copper
4028	LG04899	1/27/2016	Lead	0	Copper
4029	LG05606	1/28/2016	Lead	0	Copper
4030	LG09973	2/5/2016	Lead	6	Copper
4031	LG02003	1/21/2016	Lead	0	Copper
4032	LF87377	10/13/2015	Lead	3	Copper

	F	G	H
3991	0	FLINT	48507
3992	0	FLINT	48507
3993	0	FLINT	48507
3994	0	FLINT	48507
3995	0	FLINT	48507
3996	0	FLINT	48507
3997	110	FLINT	48507
3998	300	FLINT	48507
3999	70	FLINT	48507
4000	140	FLINT	48507
4001	120	FLINT	48507
4002	60	FLINT	48507
4003	60	FLINT	48507
4004	0	FLINT	48507
4005	110	FLINT	48507
4006	0	FLINT	48507
4007	200	FLINT	48507
4008	90	FLINT	48507
4009	70	FLINT	48507
4010	60	FLINT	48507
4011	0	FLINT	48507
4012	0	FLINT	48507
4013	0	FLINT	48507
4014	60	FLINT	48507
4015	140	FLINT	48507
4016	110	FLINT	48507
4017	50	FLINT	48507
4018	0	FLINT	48507
4019	0	FLINT	48507
4020	190	FLINT	48507
4021	0	FLINT	48507
4022	100	FLINT	48507
4023	90	FLINT	48507
4024	120	FLINT	48507
4025	0	FLINT	48507
4026	330	FLINT	48507
4027	160	FLINT	48507
4028	0	FLINT	48507
4029	0	FLINT	48503
4030	50	FLINT	48503
4031	0	FLINT	48503
4032	0	FLINT	48503

	A	B	C	D	E
4033	LG06447	1/30/2016	Lead	0	Copper
4034	LG01530	1/21/2016	Lead	1	Copper
4035	LG00835	1/20/2016	Lead	0	Copper
4036	LG06002	1/29/2016	Lead	0	Copper
4037	LG10836	2/8/2016	Lead	0	Copper
4038	LG12568	2/12/2016	Lead	0	Copper
4039	LG01226	1/21/2016	Lead	2	Copper
4040	LG02408	1/22/2016	Lead	2	Copper
4041	LG05498	1/28/2016	Lead	0	Copper
4042	LG07422	2/2/2016	Lead	0	Copper
4043	LG11834	2/10/2016	Lead	0	Copper
4044	LG02429	1/22/2016	Lead	0	Copper
4045	LG09254	2/4/2016	Lead	0	Copper
4046	LG02197	1/21/2016	Lead	0	Copper
4047	LG01648	1/21/2016	Lead	0	Copper
4048	LG09295	2/4/2016	Lead	2	Copper
4049	LG02911	1/23/2016	Lead	0	Copper
4050	LG11238	2/9/2016	Lead	3	Copper
4051	LG03000	1/24/2016	Lead	0	Copper
4052	LG02327	1/22/2016	Lead	3	Copper
4053	LG09265	2/4/2016	Lead	0	Copper
4054	LG09249	2/4/2016	Lead	0	Copper
4055	LG02592	1/22/2016	Lead	0	Copper
4056	LG00465	1/19/2016	Lead	34	Copper
4057	LG12551	2/12/2016	Lead	0	Copper
4058	LG05597	1/28/2016	Lead	0	Copper
4059	LG11457	2/9/2016	Lead	1	Copper
4060	LG00858	1/20/2016	Lead	0	Copper
4061	LG10883	2/8/2016	Lead	6	Copper
4062	LG11459	2/9/2016	Lead	0	Copper
4063	LG05983	1/29/2016	Lead	2	Copper
4064	LG01390	1/21/2016	Lead	0	Copper
4065	LG10266	2/6/2016	Lead	0	Copper
4066	LG06754	2/1/2016	Lead	0	Copper
4067	LG11788	2/10/2016	Lead	0	Copper
4068	LG09866	2/5/2016	Lead	3	Copper
4069	LG11226	2/9/2016	Lead	0	Copper
4070	LG06745	2/1/2016	Lead	1	Copper
4071	LG08288	2/3/2016	Lead	6	Copper
4072	LG07479	2/2/2016	Lead	82	Copper
4073	LG02437	1/22/2016	Lead	0	Copper
4074	LF99945	1/15/2016	Lead	2	Copper

	F	G	H
4033	70	FLINT	48503
4034	70	FLINT	48503
4035	210	FLINT	48503
4036	0	FLINT	48503
4037	120	FLINT	48503
4038	0	FLINT	48503
4039	110	FLINT	48503
4040	250	FLINT	48503
4041	100	FLINT	48503
4042	0	FLINT	48503
4043	0	FLINT	
4044	50	FLINT	48506
4045	0	FLINT	48506
4046	80	FLINT	48506
4047	0	FLINT	48506
4048	0	FLINT	48507
4049	0	FLINT	48507
4050	0	FLINT	48507
4051	0	FLINT	48505
4052	0	FLINT	48505
4053	0	FLINT	48505
4054	0	FLINT	48505
4055	0	FLINT	48505
4056	1,080	FLINT	48502
4057	100	MOUNT MORRIS	48458
4058	100	FLINT	48503
4059	90	FLINT	48503
4060	0	FLINT	48503
4061	80	FLINT	
4062	280	FLINT	48503
4063	0	FLINT	48503
4064	0	FLINT	48503
4065	0	FLINT	48503
4066	0	FLINT	48504
4067	50	FLINT	48504
4068	0	FLINT	48503
4069	0	FLINT	48503
4070	140	FLINT	48503
4071	170	FLINT	48503
4072	160	FLINT	48503
4073	110	FLINT	48503
4074	150		

	A	B	C	D	E
4075	LG12721	2/12/2016	Lead	4	Copper
4076	LF85285	9/29/2015	Lead	3	Copper
4077	LG06532	1/31/2016	Lead	92	Copper
4078	LG09930	2/5/2016	Lead	0	Copper
4079	LG11513	2/9/2016	Lead	1	Copper
4080	LG11804	2/10/2016	Lead	0	Copper
4081	LG01336	1/21/2016	Lead	2	Copper
4082	LG04056	1/26/2016	Lead	41	Copper
4083	LG03762	1/25/2016	Lead	2	Copper
4084	LF86491	10/6/2015	Lead	2	Copper
4085	LG06427	1/30/2016	Lead	3	Copper
4086	LG02726	1/23/2016	Lead	0	Copper
4087	LG06037	1/29/2016	Lead	0	Copper
4088	LG10022	2/5/2016	Lead	0	Copper
4089	LG09990	2/5/2016	Lead	1	Copper
4090	LF95929	12/10/2015	Lead	2	Copper
4091	LF94276	12/2/2015	Lead	2	Copper
4092	LG06547	1/31/2016	Lead	3	Copper
4093	LG06383	1/30/2016	Lead	2	Copper
4094	LG09863	2/5/2016	Lead	15	Copper
4095	LG11319	2/9/2016	Lead	0	Copper
4096	LG04153	1/26/2016	Lead	3	Copper
4097	LG12952	2/12/2016	Lead	2	Copper
4098	LG11357	2/9/2016	Lead	0	Copper
4099	LG08521	2/3/2016	Lead	0	Copper
4100	LG08715	2/3/2016	Lead	6	Copper
4101	LG08399	2/3/2016	Lead	0	Copper
4102	LG02128	1/21/2016	Lead	0	Copper
4103	LG07022	2/1/2016	Lead	0	Copper
4104	LG07490	2/2/2016	Lead	0	Copper
4105	LG10257	2/6/2016	Lead	19	Copper
4106	LG06175	1/29/2016	Lead	0	Copper
4107	LG06941	2/1/2016	Lead	1	Copper
4108	LG00558	1/19/2016	Lead	0	Copper
4109	LG11328	2/9/2016	Lead	0	Copper
4110	LG10095	2/6/2016	Lead	0	Copper
4111	LG05474	1/28/2016	Lead	0	Copper
4112	LF87013	10/8/2015	Lead	1	Copper
4113	LG06142	1/29/2016	Lead	1	Copper
4114	LG09226	2/4/2016	Lead	0	Copper
4115	LG09322	2/4/2016	Lead	0	Copper
4116	LG05556	1/28/2016	Lead	2	Copper

	F	G	H
4075	120	FLINT	48503
4076	370	FLINT	48503
4077	2,510	FLINT	48503
4078	0	FLINT	48503
4079	140	FLINT	48503
4080	0	FLINT	48503
4081	220	FLINT	48503
4082	90	FLINT	48503
4083	390	FLINT	48503
4084	150	FLINT	48503
4085	340	FLINT	48503
4086	240	FLINT	48503
4087	110	FLINT	48503
4088	180	FLINT	48503
4089	90	FLINT	48503
4090	150	FLINT	***
4091	0	FLINT	48503
4092	490	FLINT	48503
4093	0	FLINT	48503
4094	80	FLINT	48503
4095	0	FLINT	48503
4096	80	FLINT	48503
4097	120	FLINT	48503
4098	0	BURTON	48509
4099	150	FLINT	48504
4100	200	FLINT	48504
4101	270	FLINT	48504
4102	0	FLINT	48504
4103	0	FLINT	48504
4104	0	FLINT	
4105	150	FLINT	48504
4106	0	FLINT	48504
4107	0	FLINT	48507
4108	0	FLINT	48506
4109	0	FLINT	48506
4110	0	FLINT	48506
4111	0	FLINT	48506
4112	0	FLINT	48506
4113	90	FLINT	48506
4114	0	FLINT	48506
4115	0	FLINT	48506
4116	100	FLINT	48503

	A	B	C	D	E
4117	LG06004	1/29/2016	Lead	0	Copper
4118	LG01412	1/21/2016	Lead	10	Copper
4119	LG01828	1/21/2016	Lead	0	Copper
4120	LG08347	2/3/2016	Lead	3	Copper
4121	LG08428	2/3/2016	Lead	0	Copper
4122	LG07007	2/1/2016	Lead	0	Copper
4123	LG04019	1/26/2016	Lead	0	Copper
4124	LG06032	1/29/2016	Lead	5	Copper
4125	LG04352	1/26/2016	Lead	2	Copper
4126	LG05562	1/28/2016	Lead	6	Copper
4127	LG04254	1/26/2016	Lead	0	Copper
4128	LF87061	10/8/2015	Lead	0	Copper
4129	LF88307	10/20/2015	Lead	26	Copper
4130	LG09433	2/4/2016	Lead	7	Copper
4131	LG04346	1/26/2016	Lead	0	Copper
4132	LF97968	12/29/2015	Lead	0	Copper
4133	LG03662	1/25/2016	Lead	1,703	Copper
4134	LG02793	1/23/2016	Lead	0	Copper
4135	LF84314	9/23/2015	Lead	5	Copper
4136	LG01425	1/21/2016	Lead	5	Copper
4137	LG01383	1/21/2016	Lead	4	Copper
4138	LG05031	1/27/2016	Lead	0	Copper
4139	LG07694	2/2/2016	Lead	19	Copper
4140	LG12725	2/12/2016	Lead	1	Copper
4141	LG12754	2/12/2016	Lead	0	Copper
4142	LG04794	1/27/2016	Lead	0	Copper
4143	LG02040	1/21/2016	Lead	8	Copper
4144	LG09117	2/4/2016	Lead	0	Copper
4145	LG01765	1/21/2016	Lead	0	Copper
4146	LG05559	1/28/2016	Lead	11	Copper
4147	LG11815	2/10/2016	Lead	2	Copper
4148	LG09337	2/4/2016	Lead	0	Copper
4149	LG01797	1/21/2016	Lead	0	Copper
4150	LG00003	1/15/2016	Lead	0	Copper
4151	LG01531	1/21/2016	Lead	0	Copper
4152	LG08536	2/3/2016	Lead	0	Copper
4153	LF97341	12/18/2015	Lead	0	Copper
4154	LG01479	1/21/2016	Lead	3	Copper
4155	LG05524	1/28/2016	Lead	0	Copper
4156	LG02457	1/22/2016	Lead	0	Copper
4157	LG03638	1/25/2016	Lead	0	Copper
4158	LG02453	1/22/2016	Lead	1	Copper

	F	G	H
4117	130	FLINT	
4118	50	FLINT	48503
4119	0	FLINT	48503
4120	170	FLINT	48503
4121	0	FLINT	48503
4122	110	FLINT	48503
4123	0	FLINT	48532
4124	0	FLINT	48532
4125	110	FLINT	48532
4126	60	FLINT	48532
4127	0	FLINT	48532
4128	0	FLINT	48532
4129	60	FLINT	48532
4130	200	FLINT	48532
4131	130	FLINT	48532
4132	140	FLINT	
4133	1,190	FLINT	48532
4134	0	BURTON	48519
4135	0	FLINT	48507
4136	90	FLINT	48507
4137	110	FLINT	48507
4138	0	FLINT	
4139	110	FLINT	48507
4140	170	FLINT	48507
4141	0	FLINT	
4142	60	FLINT	48507
4143	90	FLINT	48507
4144	70	FLINT	48507
4145	110	FLINT	48507
4146	80	FLINT	48507
4147	110	FLINT	48507
4148	0	FLINT	48505
4149	50	FLINT	
4150	0	FLINT	48503
4151	0	FLINT	48503
4152	0	FLINT	48503
4153	0	FLINT	
4154	0		48503
4155	0	FLINT	48503
4156	80	FLINT	48503-2812
4157	100	FLINT	48503
4158	0	FLINT	48503

	A	B	C	D	E
4159	LG02511	1/22/2016	Lead	9	Copper
4160	LG09859	2/5/2016	Lead	5	Copper
4161	LG09166	2/4/2016	Lead	0	Copper
4162	LG09069	2/4/2016	Lead	1	Copper
4163	LG09068	2/4/2016	Lead	28	Copper
4164	LF97326	12/18/2015	Lead	0	Copper
4165	LF85930	10/2/2015	Lead	3	Copper
4166	LG04031	1/26/2016	Lead	0	Copper
4167	LG07655	2/2/2016	Lead	1	Copper
4168	LG12695	2/12/2016	Lead	0	Copper
4169	LG05503	1/28/2016	Lead	6	Copper
4170	LG02367	1/22/2016	Lead	81	Copper
4171	LG10763	2/8/2016	Lead	0	Copper
4172	LG02353	1/22/2016	Lead	0	Copper
4173	LG06496	1/31/2016	Lead	0	Copper
4174	LG04803	1/27/2016	Lead	3	Copper
4175	LG08716	2/3/2016	Lead	4	Copper
4176	LG02938	1/23/2016	Lead	3	Copper
4177	LG04316	1/26/2016	Lead	0	Copper
4178	LF97318	12/18/2015	Lead	1	Copper
4179	LG06025	1/29/2016	Lead	2	Copper
4180	LG09709	2/5/2016	Lead	3	Copper
4181	LG03653	1/25/2016	Lead	2	Copper
4182	LG04155	1/26/2016	Lead	0	Copper
4183	LG09787	2/5/2016	Lead	75	Copper
4184	LG03120	1/24/2016	Lead	3	Copper
4185	LG02385	1/22/2016	Lead	0	Copper
4186	LF85946	10/2/2015	Lead	2	Copper
4187	LG06975	2/1/2016	Lead	0	Copper
4188	LG05585	1/28/2016	Lead	2	Copper
4189	LG05637	1/28/2016	Lead	36	Copper
4190	LG05722	1/28/2016	Lead	4	Copper
4191	LG07931	2/2/2016	Lead	0	Copper
4192	LG00830	1/20/2016	Lead	0	Copper
4193	LG01307	1/21/2016	Lead	1	Copper
4194	LG06595	1/31/2016	Lead	17	Copper
4195	LG11470	2/9/2016	Lead	0	Copper
4196	LF85947	10/2/2015	Lead	0	Copper
4197	LG12254	2/11/2016	Lead	0	Copper
4198	LG09138	2/4/2016	Lead	30	Copper
4199	LG09167	2/4/2016	Lead	4	Copper
4200	LG09171	2/4/2016	Lead	4	Copper

	F	G	H
4159	110	FLINT	48503
4160	0	FLINT	48503
4161	0	FLINT	48503
4162	60	FLINT	48503
4163	110	FLINT	48503
4164	0	FLINT	48503
4165	100	FLINT	48503
4166	100	FLINT	48503
4167	260	FLINT	48503
4168	0	FLINT	
4169	80	FLINT	48503
4170	860	FLINT	48503
4171	140	FLINT	48503
4172	0	FLINT	48503
4173	0	FLINT	48503
4174	0	FLINT	48503
4175	0	FLINT	48503
4176	170	FLINT	48503
4177	0	FLINT	48503
4178	0	FLINT	48503
4179	50	FLINT	48503
4180	60	FLINT	48506
4181	0	FLINT	
4182	140	FLINT	48506
4183	70	FLINT	48506
4184	380	FLINT	48532
4185	100	FLINT	48532
4186	220	FLINT	48532
4187	0	FLINT	
4188	0	FLINT	48503
4189	190	FLINT	48503
4190	50	FLINT	48532
4191	50	FLINT	48532
4192	0	FLINT	
4193	0	FLINT	48532
4194	280	FLINT	48532
4195	0	FLINT	48532-5235
4196	70	FLINT	48532
4197	90	FLINT	48532
4198	190	FLINT	48532
4199	360	FLINT	48532
4200	210	FLINT	48532

	A	B	C	D	E
4201	LF85945	10/2/2015	Lead	0	Copper
4202	LG05545	1/28/2016	Lead	254	Copper
4203	LG02910	1/23/2016	Lead	4	Copper
4204	LG04837	1/27/2016	Lead	0	Copper
4205	LG04167	1/26/2016	Lead	0	Copper
4206	LG05525	1/28/2016	Lead	0	Copper
4207	LG12157	2/11/2016	Lead	0	Copper
4208	LG03017	1/24/2016	Lead	0	Copper
4209	LG02563	1/22/2016	Lead	0	Copper
4210	LG10082	2/6/2016	Lead	10	Copper
4211	LG01001	1/20/2016	Lead	0	Copper
4212	LG11827	2/10/2016	Lead	3	Copper
4213	LG11832	2/10/2016	Lead	1	Copper
4214	LG02544	1/22/2016	Lead	1	Copper
4215	LG07527	2/2/2016	Lead	4	Copper
4216	LG07534	2/2/2016	Lead	0	Copper
4217	LG07981	2/2/2016	Lead	0	Copper
4218	LG03722	1/25/2016	Lead	0	Copper
4219	LG09707	2/5/2016	Lead	28	Copper
4220	LF99164	1/7/2016	Lead	1	Copper
4221	LG07978	2/2/2016	Lead	0	Copper
4222	LG00505	1/19/2016	Lead	2	Copper
4223	LG11285	2/9/2016	Lead	1	Copper
4224	LG02225	1/21/2016	Lead	3	Copper
4225	LG06511	1/31/2016	Lead	1	Copper
4226	LG03606	1/25/2016	Lead	0	Copper
4227	LG08281	2/3/2016	Lead	1	Copper
4228	LG12964	2/12/2016	Lead	0	Copper
4229	LG06394	1/30/2016	Lead	0	Copper
4230	LG11267	2/9/2016	Lead	0	Copper
4231	LG05943	1/29/2016	Lead	0	Copper
4232	LF99926	1/15/2016	Lead	0	Copper
4233	LG09719	2/5/2016	Lead	64	Copper
4234	LG10661	2/8/2016	Lead	0	Copper
4235	LG09112	2/4/2016	Lead	0	Copper
4236	LF97324	12/18/2015	Lead	0	Copper
4237	LF97336	12/18/2015	Lead	0	Copper
4238	LG08492	2/3/2016	Lead	0	Copper
4239	LG06522	1/31/2016	Lead	0	Copper
4240	LG05485	1/28/2016	Lead	0	Copper
4241	LG09714	2/5/2016	Lead	2	Copper
4242	LG02172	1/21/2016	Lead	0	Copper

	F	G	H
4201	170	FLINT	48532
4202	2,390	FLINT	48503
4203	100	FLINT	48532
4204	0	FLINT	48506
4205	0	FLINT	48506
4206	0	FLINT	48506
4207	0	FLINT	48506
4208	0	FLINT	48506
4209	0	FLINT	48506
4210	70	FLINT	48506
4211	0	FLINT	48506
4212	60	FLINT	48506
4213	80	FLINT	48506
4214	130	FLINT	48506
4215	70	FLINT	
4216	100	FLINT	48506
4217	0	FLINT	48506
4218	0	FLINT	48506
4219	100	FLINT	48506
4220	0	FLINT	
4221	0	FLINT	48506
4222	0	FLINT	48506
4223	60	FLINT	48506
4224	50	FLINT	48506
4225	80	FLINT	48506
4226	60	FLINT	48506
4227	90	FLINT	48505
4228	0	FLINT	48506
4229	0	FLINT	48506
4230	0	FLINT	48503
4231	60	FLINT	48507
4232	0	FLINT	48503
4233	180	FLINT	48503
4234	0	FLINT	48503
4235	0	FLINT	48503
4236	0	FLINT	48503
4237	0	FLINT	48503
4238	0	FLINT	48503
4239	60	FLINT	48503
4240	210	FLINT	48503
4241	160	FLINT	48503
4242	100	FLINT	48503

	A	B	C	D	E
4243	LG01342	1/21/2016	Lead	3	Copper
4244	LG06006	1/29/2016	Lead	15	Copper
4245	LF97949	12/29/2015	Lead	5	Copper
4246	LG09350	2/4/2016	Lead	0	Copper
4247	LG08700	2/3/2016	Lead	4	Copper
4248	LG09238	2/4/2016	Lead	1	Copper
4249	LG10755	2/8/2016	Lead	285	Copper
4250	LF93589	11/24/2015	Lead	0	Copper
4251	LG08797	2/3/2016	Lead	1	Copper
4252	LG08744	2/3/2016	Lead	0	Copper
4253	LG09342	2/4/2016	Lead	0	Copper
4254	LG07606	2/2/2016	Lead	0	Copper
4255	LG06883	2/1/2016	Lead	0	Copper
4256	LG06910	2/1/2016	Lead	0	Copper
4257	LG05958	1/29/2016	Lead	0	Copper
4258	LG10538	2/7/2016	Lead	9	Copper
4259	LG11356	2/9/2016	Lead	0	Copper
4260	LG02996	1/24/2016	Lead	0	Copper
4261	LG05727	1/28/2016	Lead	0	Copper
4262	LG05119	1/27/2016	Lead	0	Copper
4263	LG03158	1/24/2016	Lead	1	Copper
4264	LG10674	2/8/2016	Lead	0	Copper
4265	LG01333	1/21/2016	Lead	0	Copper
4266	LG04220	1/26/2016	Lead	0	Copper
4267	LG07778	2/2/2016	Lead	2	Copper
4268	LG08389	2/3/2016	Lead	7	Copper
4269	LG09971	2/5/2016	Lead	1	Copper
4270	LG08341	2/3/2016	Lead	0	Copper
4271	LG01609	1/21/2016	Lead	1	Copper
4272	LG04493	1/26/2016	Lead	0	Copper
4273	LG06173	1/29/2016	Lead	0	Copper
4274	LG12301	2/11/2016	Lead	0	Copper
4275	LG01663	1/21/2016	Lead	0	Copper
4276	LF99940	1/15/2016	Lead	0	Copper
4277	LG00579	1/19/2016	Lead	0	Copper
4278	LG01730	1/21/2016	Lead	0	Copper
4279	LG09789	2/5/2016	Lead	0	Copper
4280	LG04486	1/26/2016	Lead	0	Copper
4281	LG09967	2/5/2016	Lead	0	Copper
4282	LG08278	2/3/2016	Lead	0	Copper
4283	LG06777	2/1/2016	Lead	0	Copper
4284	LG02551	1/22/2016	Lead	0	Copper

	F	G	H
4243	0	FLINT	48503
4244	60	FLINT	48503
4245	130	FLINT	
4246	70	FLINT	48503
4247	0	FLINT	48503
4248	100	FLINT	48503
4249	160	FLINT	48503
4250	0	FLINT	48503
4251	0	FLINT	48503
4252	0	FLINT	48503
4253	0	FLINT	48503
4254	170	FLINT	48503
4255	70	FLINT	48503
4256	0	FLINT	48503
4257	0	FLINT	48503
4258	0	FLINT	48503
4259	0	FLINT	48506
4260	0	FLINT	48507
4261	70	FLINT	48507
4262	60	FLINT	48507
4263	90	FLINT	48507
4264	0	FLINT	48507
4265	50	FLINT	48507
4266	100	FLINT	48507
4267	140	FLINT	48507
4268	80	FLINT	48507
4269	100	FLINT	48507
4270	0	FLINT	48503
4271	0	FLINT	
4272	0	FLINT	48507
4273	0	FLINT	48506
4274	0	FLINT	48506
4275	50	FLINT	48506
4276	0		
4277	0	FLINT	48506
4278	0	FLINT	48506
4279	140	FLINT	48506
4280	90	FLINT	48506
4281	0	FLINT	48506
4282	0	FLINT	48506
4283	0	FLINT	48506
4284	0	FLINT	48505

	A	B	C	D	E
4285	LG05272	1/27/2016	Lead	0	Copper
4286	LG06891	2/1/2016	Lead	0	Copper
4287	LF99645	1/13/2016	Lead	0	Copper
4288	LG10213	2/6/2016	Lead	1	Copper
4289	LG11346	2/9/2016	Lead	2	Copper
4290	LG05522	1/28/2016	Lead	4	Copper
4291	LG05179	1/27/2016	Lead	47	Copper
4292	LG07874	2/2/2016	Lead	2	Copper
4293	LG02417	1/22/2016	Lead	1	Copper
4294	LG10512	2/7/2016	Lead	17	Copper
4295	LG01783	1/21/2016	Lead	5	Copper
4296	LG06423	1/30/2016	Lead	0	Copper
4297	LG01613	1/21/2016	Lead	28	Copper
4298	LG11509	2/9/2016	Lead	3	Copper
4299	LG01234	1/21/2016	Lead	32	Copper
4300	LG00593	1/19/2016	Lead	0	Copper
4301	LG06788	2/1/2016	Lead	0	Copper
4302	LG05146	1/27/2016	Lead	0	Copper
4303	LG02174	1/21/2016	Lead	7	Copper
4304	LG01362	1/21/2016	Lead	3	Copper
4305	LG11906	2/10/2016	Lead	0	Copper
4306	LG10189	2/6/2016	Lead	3	Copper
4307	LG09764	2/5/2016	Lead	0	Copper
4308	LG05018	1/27/2016	Lead	0	Copper
4309	LG05937	1/29/2016	Lead	0	Copper
4310	LG02438	1/22/2016	Lead	1	Copper
4311	LG01274	1/21/2016	Lead	0	Copper
4312	LG01986	1/21/2016	Lead	0	Copper
4313	LG04171	1/26/2016	Lead	0	Copper
4314	LG02682	1/23/2016	Lead	13	Copper
4315	LG11919	2/10/2016	Lead	0	Copper
4316	LG09088	2/4/2016	Lead	0	Copper
4317	LG04162	1/26/2016	Lead	153	Copper
4318	LF99925	1/15/2016	Lead	57	Copper
4319	LF99935	1/15/2016	Lead	6	Copper
4320	LG09671	2/5/2016	Lead	0	Copper
4321	LG10736	2/8/2016	Lead	2	Copper
4322	LG09293	2/4/2016	Lead	0	Copper
4323	LG06770	2/1/2016	Lead	0	Copper
4324	LG08364	2/3/2016	Lead	2	Copper
4325	LG01419	1/21/2016	Lead	0	Copper
4326	LG07066	2/1/2016	Lead	0	Copper

	F	G	H
4285	50	FLINT	48506
4286	0	FLINT	48503
4287	0	FLINT	48503
4288	50	FLINT	48503
4289	0	FLINT	
4290	0	FLINT	48503
4291	660	FLINT	48503
4292	130	FLINT	48503
4293	190	FLINT	48503
4294	50	FLINT	48503
4295	70	FLINT	48503
4296	0	FLINT	
4297	90	FLINT	48503
4298	0	FLINT	48503
4299	160	FLINT	48503
4300	230	FLINT	48507
4301	280	FLINT	48507
4302	320	FLINT	48507
4303	410	FLINT	48507
4304	0	FLINT	48504
4305	0	FLINT	48504
4306	0	FLINT	48507
4307	0	FLINT	48507
4308	0	FLINT	48507
4309	220	FLINT	48507
4310	0	FLINT	48507
4311	0	FLINT	48507
4312	390	FLINT	48507
4313	60	FLINT	48507
4314	490	FLINT	48505
4315	0	FLINT	48507
4316	150	FLINT	
4317	130	FLINT	
4318	350		
4319	230		48504
4320	0	FLINT	48507
4321	0	FLINT	48507
4322	0	FLINT	48507
4323	0	FLINT	48507
4324	110	FLINT	48507
4325	0	FLINT	48507
4326	260	FLINT	48507

	A	B	C	D	E
4327	LG02539	1/22/2016	Lead	0	Copper
4328	LG07652	2/2/2016	Lead	0	Copper
4329	LG07773	2/2/2016	Lead	2	Copper
4330	LG00575	1/19/2016	Lead	1	Copper
4331	LG02053	1/21/2016	Lead	2	Copper
4332	LG09176	2/4/2016	Lead	0	Copper
4333	LG01611	1/21/2016	Lead	3	Copper
4334	LG08636	2/3/2016	Lead	1	Copper
4335	LG01675	1/21/2016	Lead	0	Copper
4336	LG06589	1/31/2016	Lead	5	Copper
4337	LG04350	1/26/2016	Lead	6	Copper
4338	LG05159	1/27/2016	Lead	1	Copper
4339	LG01617	1/21/2016	Lead	0	Copper
4340	LG01781	1/21/2016	Lead	0	Copper
4341	LG05497	1/28/2016	Lead	2	Copper
4342	LG10694	2/8/2016	Lead	2	Copper
4343	LG03150	1/24/2016	Lead	1	Copper
4344	LG07987	2/2/2016	Lead	6	Copper
4345	LG11977	2/10/2016	Lead	1	Copper
4346	LG10066	2/6/2016	Lead	2	Copper
4347	LG02167	1/21/2016	Lead	6	Copper
4348	LG10004	2/5/2016	Lead	7	Copper
4349	LG11835	2/10/2016	Lead	7	Copper
4350	LG10606	2/7/2016	Lead	1	Copper
4351	LG01624	1/21/2016	Lead	2	Copper
4352	LG02424	1/22/2016	Lead	2	Copper
4353	LF99146	1/7/2016	Lead	6	Copper
4354	LF99977	1/15/2016	Lead	2	Copper
4355	LG04342	1/26/2016	Lead	2	Copper
4356	LG08725	2/3/2016	Lead	53	Copper
4357	LG05678	1/28/2016	Lead	1	Copper
4358	LG00506	1/19/2016	Lead	0	Copper
4359	LF99916	1/15/2016	Lead	2	Copper
4360	LG00480	1/19/2016	Lead	2	Copper
4361	LG01673	1/21/2016	Lead	0	Copper
4362	LG05508	1/28/2016	Lead	3	Copper
4363	LG08709	2/3/2016	Lead	1	Copper
4364	LG02514	1/22/2016	Lead	0	Copper
4365	LG04355	1/26/2016	Lead	0	Copper
4366	LG09421	2/4/2016	Lead	6	Copper
4367	LG00859	1/20/2016	Lead	0	Copper
4368	LG10161	2/6/2016	Lead	0	Copper

	F	G	H
4327	0	FLINT	48504
4328	0	FLINT	48507
4329	0	FLINT	48503
4330	0	FLINT	48503
4331	0	FLINT	48503
4332	0	FLINT	48503
4333	0	FLINT	48506
4334	0	FLINT	48506
4335	0	FLINT	48506
4336	0	FLINT	48506
4337	0	FLINT	48506
4338	0	FLINT	48506
4339	130	FLINT	48506
4340	0	FLINT	48506
4341	70	FLINT	48506
4342	0	FLINT	48506
4343	0	FLINT	48506
4344	120	FLINT	48506
4345	0	FLINT	48506
4346	130	FLINT	48506
4347	0	FLINT	48506
4348	0	FLINT	48506
4349	100	FLINT	48506
4350	0	FLINT	48506
4351	0	FLINT	48506
4352	240	FLINT	48507
4353	120	FLINT	
4354	0	FLINT	48506
4355	0	FLINT	48506
4356	400	FLINT	48506
4357	0	FLINT	48506
4358	240	FLINT	48506
4359	90	FLINT	
4360	100	FLINT	48506
4361	50	FLINT	48506
4362	0	FLINT	48506
4363	110	FLINT	48506
4364	0	FLINT	48505
4365	50	FLINT	48505
4366	60	FLINT	48507
4367	0	FLINT	
4368	0	FLINT	48507

	A	B	C	D	E
4369	LF87942	10/16/2015	Lead	0	Copper
4370	LG03460	1/25/2016	Lead	5	Copper
4371	LG09696	2/5/2016	Lead	0	Copper
4372	LG01545	1/21/2016	Lead	2	Copper
4373	LG02827	1/23/2016	Lead	0	Copper
4374	LG04161	1/26/2016	Lead	0	Copper
4375	LG01890	1/21/2016	Lead	0	Copper
4376	LG06348	1/30/2016	Lead	0	Copper
4377	LG09980	2/5/2016	Lead	12	Copper
4378	LG01911	1/21/2016	Lead	0	Copper
4379	LG04946	1/27/2016	Lead	13	Copper
4380	LG07592	2/2/2016	Lead	0	Copper
4381	LF87945	10/16/2015	Lead	5	Copper
4382	LF88311	10/20/2015	Lead	5	Copper
4383	LG07704	2/2/2016	Lead	2	Copper
4384	LG02338	1/22/2016	Lead	3	Copper
4385	LG03040	1/24/2016	Lead	8	Copper
4386	LG10490	2/7/2016	Lead	7	Copper
4387	LG01768	1/21/2016	Lead	73	Copper
4388	LF85802	10/1/2015	Lead	0	Copper
4389	LG08417	2/3/2016	Lead	0	Copper
4390	LG04462	1/26/2016	Lead	2	Copper
4391	LG10162	2/6/2016	Lead	3	Copper
4392	LG02436	1/22/2016	Lead	1	Copper
4393	LG08724	2/3/2016	Lead	7	Copper
4394	LG06642	1/31/2016	Lead	0	Copper
4395	LG08273	2/3/2016	Lead	1	Copper
4396	LG07455	2/2/2016	Lead	3	Copper
4397	LG08343	2/3/2016	Lead	7	Copper
4398	LG06536	1/31/2016	Lead	2	Copper
4399	LG07017	2/1/2016	Lead	0	Copper
4400	LG06342	1/30/2016	Lead	0	Copper
4401	LG10200	2/6/2016	Lead	3	Copper
4402	LG02166	1/21/2016	Lead	11	Copper
4403	LG00952	1/20/2016	Lead	2	Copper
4404	LG06471	1/31/2016	Lead	4	Copper
4405	LG06534	1/31/2016	Lead	0	Copper
4406	LG06463	1/30/2016	Lead	0	Copper
4407	LG10011	2/5/2016	Lead	9	Copper
4408	LG01747	1/21/2016	Lead	0	Copper
4409	LG05763	1/28/2016	Lead	0	Copper
4410	LG12346	2/11/2016	Lead	33	Copper

	F	G	H
4369	60	FLINT	48507
4370	190	FLINT	48507
4371	170	FLINT	
4372	80	FLINT	48507-2518
4373	0	FLINT	48507
4374	0	FLINT	48507
4375	0	FLINT	48507
4376	80	FLINT	48507
4377	110	FLINT	48509
4378	0	FLINT	48507
4379	70	FLINT	48507
4380	0	FLINT	48507
4381	0	FLINT	48507
4382	0	FLINT	48507
4383	0	FLINT	48507
4384	0	FLINT	48507
4385	0	FLINT	48507
4386	120	FLINT	48507
4387	150	FLINT	48507
4388	270	FLINT	48507
4389	260	FLINT	48507
4390	0	FLINT	48507
4391	70	FLINT	48506
4392	0	FLINT	48506
4393	60	FLINT	48507
4394	0	FLINT	48503
4395	0	FLINT	48503
4396	0	FLINT	48503
4397	0	FLINT	48503
4398	80	FLINT	
4399	0	FLINT	48503
4400	0	FLINT	48503
4401	60	FLINT	48503
4402	0	FLINT	48503
4403	110	FLINT	
4404	0	FLINT	48503
4405	0	FLINT	48503
4406	0	FLINT	48503
4407	180	FLINT	48503
4408	0	FLINT	48505
4409	0	FLINT	48505
4410	160	FLINT	48505

	A	B	C	D	E
4411	LG02475	1/22/2016	Lead	0	Copper
4412	LG05005	1/27/2016	Lead	2	Copper
4413	LG02920	1/23/2016	Lead	4	Copper
4414	LG05520	1/28/2016	Lead	0	Copper
4415	LG12214	2/11/2016	Lead	0	Copper
4416	LG03593	1/25/2016	Lead	0	Copper
4417	LG11241	2/9/2016	Lead	0	Copper
4418	LG05931	1/29/2016	Lead	0	Copper
4419	LG03775	1/25/2016	Lead	1	Copper
4420	LG01688	1/21/2016	Lead	13	Copper
4421	LG11440	2/9/2016	Lead	1	Copper
4422	LG04557	1/26/2016	Lead	0	Copper
4423	LG09686	2/5/2016	Lead	0	Copper
4424	LG09685	2/5/2016	Lead	0	Copper
4425	LG11278	2/9/2016	Lead	4	Copper
4426	LG01013	1/20/2016	Lead	0	Copper
4427	LG04212	1/26/2016	Lead	0	Copper
4428	LG07647	2/2/2016	Lead	0	Copper
4429	LG02823	1/23/2016	Lead	4	Copper
4430	LG04349	1/26/2016	Lead	12	Copper
4431	LG06736	2/1/2016	Lead	2	Copper
4432	LG01885	1/21/2016	Lead	1	Copper
4433	LG10523	2/7/2016	Lead	5	Copper
4434	LG05571	1/28/2016	Lead	0	Copper
4435	LG06477	1/31/2016	Lead	5	Copper
4436	LG06867	2/1/2016	Lead	26	Copper
4437	LG05595	1/28/2016	Lead	363	Copper
4438	LG05593	1/28/2016	Lead	2	Copper
4439	LG05602	1/28/2016	Lead	2	Copper
4440	LG07869	2/2/2016	Lead	0	Copper
4441	LG06800	2/1/2016	Lead	0	Copper
4442	LG06817	2/1/2016	Lead	0	Copper
4443	LG08455	2/3/2016	Lead	2	Copper
4444	LG10793	2/8/2016	Lead	0	Copper
4445	LG02549	1/22/2016	Lead	0	Copper
4446	LG01891	1/21/2016	Lead	2	Copper
4447	LG01933	1/21/2016	Lead	9	Copper
4448	LG06564	1/31/2016	Lead	0	Copper
4449	LF87398	10/13/2015	Lead	0	Copper
4450	LG12330	2/11/2016	Lead	0	Copper
4451	LG11358	2/9/2016	Lead	0	Copper
4452	LG07644	2/2/2016	Lead	0	Copper

	F	G	H
4411	0	FLINT	
4412	60	FLINT	48505
4413	60	FLINT	48506
4414	80	FLINT	48506
4415	220	FLINT	48506
4416	0	FLINT	48506
4417	80	FLINT	48506
4418	0	FLINT	48506
4419	0	FLINT	48506
4420	0	FLINT	48506
4421	80	FLINT	48532
4422	250	FLINT	48532
4423	80	FLINT	48532
4424	290	FLINT	48532
4425	270	FLINT	48505
4426	190	FLINT	48506
4427	110	FLINT	48506
4428	0	FLINT	48506
4429	0	FLINT	48506
4430	0	FLINT	48506
4431	0	FLINT	48506
4432	0	FLINT	48504
4433	100	FLINT	
4434	0	FLINT	48504
4435	80	FLINT	48504
4436	70	FLINT	48507
4437	840	FLINT	48503
4438	0	FLINT	48503
4439	0	FLINT	48503
4440	0	BURTON	48509
4441	0	FLINT	48507
4442	0	FLINT	48507
4443	0	FLINT	48504
4444	220	FLINT	48504
4445	0	FLINT	48506
4446	60	FLINT	48506
4447	60	FLINT	48506
4448	70	FLINT	48506
4449	0	FLINT	48506
4450	340	FLINT	48505
4451	0	FLINT	48506
4452	0	FLINT	48532

	A	B	C	D	E
4453	LG03809	1/25/2016	Lead	0	Copper
4454	LG01185	1/21/2016	Lead	0	Copper
4455	LG12242	2/11/2016	Lead	4	Copper
4456	LG12244	2/11/2016	Lead	7	Copper
4457	LG07428	2/2/2016	Lead	13	Copper
4458	LG09159	2/4/2016	Lead	3	Copper
4459	LG12150	2/11/2016	Lead	10	Copper
4460	LG05239	1/27/2016	Lead	1	Copper
4461	LG10528	2/7/2016	Lead	0	Copper
4462	LG01560	1/21/2016	Lead	3	Copper
4463	LG09799	2/5/2016	Lead	2	Copper
4464	LG07041	2/1/2016	Lead	3	Copper
4465	LF97973	12/29/2015	Lead	0	Copper
4466	LF97977	12/29/2015	Lead	3	Copper
4467	LG06948	2/1/2016	Lead	0	Copper
4468	LG06956	2/1/2016	Lead	1	Copper
4469	LG06963	2/1/2016	Lead	0	Copper
4470	LG02978	1/24/2016	Lead	7	Copper
4471	LG02099	1/21/2016	Lead	3	Copper
4472	LG08345	2/3/2016	Lead	0	Copper
4473	LG06114	1/29/2016	Lead	0	Copper
4474	LG10502	2/7/2016	Lead	1	Copper
4475	LG08712	2/3/2016	Lead	0	Copper
4476	LG07928	2/2/2016	Lead	0	Copper
4477	LG10206	2/6/2016	Lead	0	Copper
4478	LG06994	2/1/2016	Lead	0	Copper
4479	LF95918	12/10/2015	Lead	2	Copper
4480	LG03438	1/25/2016	Lead	0	Copper
4481	LG02510	1/22/2016	Lead	0	Copper
4482	LF86510	10/6/2015	Lead	0	Copper
4483	LF86512	10/6/2015	Lead	0	Copper
4484	LG06766	2/1/2016	Lead	2	Copper
4485	LF86495	10/6/2015	Lead	12	Copper
4486	LG01707	1/21/2016	Lead	15	Copper
4487	LG09405	2/4/2016	Lead	0	Copper
4488	LG00524	1/19/2016	Lead	6	Copper
4489	LG06179	1/29/2016	Lead	2	Copper
4490	LG09963	2/5/2016	Lead	1	Copper
4491	LG07039	2/1/2016	Lead	17	Copper
4492	LG06389	1/30/2016	Lead	0	Copper
4493	LF86520	10/6/2015	Lead	4	Copper
4494	LG02969	1/23/2016	Lead	0	Copper

	F	G	H
4453	0	FLINT	48532
4454	0	FLINT	48532
4455	150	FLINT	48504
4456	170	FLINT	48504
4457	0	FLINT	
4458	90	FLINT	48504
4459	0		48504
4460	0	FLINT	48504
4461	0	FLINT	48504
4462	0	FLINT	48504
4463	70	FLINT	48504
4464	50	FLINT	48504
4465	0	FLINT	
4466	0	FLINT	
4467	0	FLINT	48503
4468	60		48503
4469	0		48503
4470	130	FLINT	48503
4471	120	FLINT	48503
4472	0	FLINT	48532
4473	0	FLINT	
4474	0	FLINT	48505
4475	0	FLINT	48506
4476	150	FLINT	48505
4477	120	FLINT	48505
4478	0	FLINT	48507
4479	70	FLINT	48506
4480	0	FLINT	48506
4481	0	FLINT	48506
4482	0	FLINT	48506
4483	0	FLINT	48506
4484	0	FLINT	48506
4485	0	FLINT	48506
4486	140	FLINT	48506
4487	0	FLINT	48506
4488	0	FLINT	48506
4489	0	FLINT	48506
4490	300	FLINT	
4491	100	FLINT	48506
4492	0	FLINT	48506
4493	110	FLINT	48506
4494	0	FLINT	48506

	A	B	C	D	E
4495	LG05166	1/27/2016	Lead	5	Copper
4496	LG08721	2/3/2016	Lead	0	Copper
4497	LG02997	1/24/2016	Lead	4	Copper
4498	LG07427	2/2/2016	Lead	2	Copper
4499	LF95930	12/10/2015	Lead	0	Copper
4500	LG09307	2/4/2016	Lead	0	Copper
4501	LG08573	2/3/2016	Lead	0	Copper
4502	LG12560	2/12/2016	Lead	9	Copper
4503	LG03581	1/25/2016	Lead	2	Copper
4504	LG07613	2/2/2016	Lead	0	Copper
4505	LG03028	1/24/2016	Lead	0	Copper
4506	LG11294	2/9/2016	Lead	0	Copper
4507	LG09412	2/4/2016	Lead	0	Copper
4508	LG01683	1/21/2016	Lead	5	Copper
4509	LG02136	1/21/2016	Lead	4	Copper
4510	LG04027	1/26/2016	Lead	1	Copper
4511	LG08305	2/3/2016	Lead	16	Copper
4512	LG02193	1/21/2016	Lead	0	Copper
4513	LG03463	1/25/2016	Lead	14	Copper
4514	LG05737	1/28/2016	Lead	1	Copper
4515	LG05011	1/27/2016	Lead	0	Copper
4516	LG01780	1/21/2016	Lead	0	Copper
4517	LG11838	2/10/2016	Lead	3	Copper
4518	LG02807	1/23/2016	Lead	3	Copper
4519	LG10758	2/8/2016	Lead	0	Copper
4520	LG08385	2/3/2016	Lead	112	Copper
4521	LG05760	1/28/2016	Lead	5	Copper
4522	LG06594	1/31/2016	Lead	0	Copper
4523	LG03558	1/25/2016	Lead	1	Copper
4524	LG06368	1/30/2016	Lead	0	Copper
4525	LG03073	1/24/2016	Lead	2	Copper
4526	LG01670	1/21/2016	Lead	2	Copper
4527	LG02849	1/23/2016	Lead	13	Copper
4528	LG02761	1/23/2016	Lead	0	Copper
4529	LF90465	11/4/2015	Lead	0	Copper
4530	LG08268	2/3/2016	Lead	0	Copper
4531	LG08293	2/3/2016	Lead	0	Copper
4532	LG08294	2/3/2016	Lead	0	Copper
4533	LG08483	2/3/2016	Lead	0	Copper
4534	LG08781	2/3/2016	Lead	10	Copper
4535	LF85861	10/1/2015	Lead	2	Copper
4536	LG06917	2/1/2016	Lead	0	Copper

	F	G	H
4495	60	FLINT	
4496	300	FLINT	48503
4497	0	FLINT	48506
4498	60	FLINT	48506
4499	0	FLINT	48506
4500	0	FLINT	48505
4501	50	FLINT	48504
4502	100	FLINT	48504
4503	0	FLINT	48507
4504	0	FLINT	48506
4505	0	FLINT	48506
4506	0	FLINT	
4507	0	FLINT	48503
4508	70	FLINT	48506
4509	120	FLINT	
4510	60	FLINT	48506
4511	90	FLINT	48506
4512	0	FLINT	
4513	130	FLINT	48507
4514	50	FLINT	48507
4515	0	FLINT	48504
4516	0	FLINT	48504
4517	60	FLINT	48504
4518	60	FLINT	48504
4519	0	FLINT	48504
4520	910	FLINT	48504
4521	90	FLINT	48504
4522	0	FLINT	48504
4523	0	FLINT	48504
4524	260	FLINT	48504
4525	0	FLINT	48504
4526	0	FLINT	48504
4527	0	FLINT	48504
4528	100	FLINT	48504
4529	80	FLINT	48504
4530	80	FLINT	48504
4531	120	FLINT	48504
4532	0	FLINT	48504
4533	140	FLINT	48504
4534	190	FLINT	48504
4535	0	FLINT	48504
4536	0	FLINT	48504

	A	B	C	D	E
4537	LF92719	11/18/2015	Lead	0	Copper
4538	LG01499	1/21/2016	Lead	35	Copper
4539	LG06898	2/1/2016	Lead	0	Copper
4540	LG06380	1/30/2016	Lead	0	Copper
4541	LG01672	1/21/2016	Lead	2	Copper
4542	LG02525	1/22/2016	Lead	14	Copper
4543	LG05976	1/29/2016	Lead	0	Copper
4544	LF87931	10/16/2015	Lead	5	Copper
4545	LG02900	1/23/2016	Lead	2	Copper
4546	LF85934	10/2/2015	Lead	1	Copper
4547	LG10485	2/7/2016	Lead	0	Copper
4548	LG01948	1/21/2016	Lead	0	Copper
4549	LF85943	10/2/2015	Lead	5	Copper
4550	LG01357	1/21/2016	Lead	0	Copper
4551	LG10068	2/6/2016	Lead	0	Copper
4552	LG09140	2/4/2016	Lead	0	Copper
4553	LG01245	1/21/2016	Lead	0	Copper
4554	LG09853	2/5/2016	Lead	0	Copper
4555	LG00885	1/20/2016	Lead	0	Copper
4556	LG04063	1/26/2016	Lead	3	Copper
4557	LF87009	10/8/2015	Lead	6	Copper
4558	LG04943	1/27/2016	Lead	3	Copper
4559	LG12673	2/12/2016	Lead	0	Copper
4560	LG05994	1/29/2016	Lead	0	Copper
4561	LG10508	2/7/2016	Lead	0	Copper
4562	LG09192	2/4/2016	Lead	3	Copper
4563	LG02361	1/22/2016	Lead	2	Copper
4564	LG10465	2/7/2016	Lead	0	Copper
4565	LG06409	1/30/2016	Lead	5	Copper
4566	LF85949	10/2/2015	Lead	9	Copper
4567	LG03629	1/25/2016	Lead	0	Copper
4568	LG03741	1/25/2016	Lead	1	Copper
4569	LF85944	10/2/2015	Lead	4	Copper
4570	LG11258	2/9/2016	Lead	7	Copper
4571	LG11264	2/9/2016	Lead	0	Copper
4572	LF85957	10/2/2015	Lead	0	Copper
4573	LG10128	2/6/2016	Lead	0	Copper
4574	LG10214	2/6/2016	Lead	0	Copper
4575	LF85951	10/2/2015	Lead	1	Copper
4576	LG10704	2/8/2016	Lead	0	Copper
4577	LF85953	10/2/2015	Lead	4	Copper
4578	LG06778	2/1/2016	Lead	1,231	Copper

	F	G	H
4537	80	FLINT	48504
4538	630	FLINT	
4539	0	FLINT	48504
4540	60	FLINT	48506
4541	0	FLINT	48506
4542	100	FLINT	48503
4543	0	FLINT	48503
4544	240	FLINT	48503
4545	0	FLINT	48503
4546	0	FLINT	48503
4547	0	FLINT	48503
4548	0	FLINT	48503
4549	0	FLINT	48503
4550	0	FLINT	48503
4551	0	FLINT	48503
4552	0	FLINT	48503
4553	0	FLINT	48503
4554	60	FLINT	48503
4555	190	FLINT	48505
4556	0	FLINT	48503
4557	70	FLINT	48503
4558	0	FLINT	48503
4559	0	FLINT	48503
4560	0	FLINT	48503
4561	0	FLINT	48503
4562	0	FLINT	48503
4563	0	FLINT	48503
4564	0	FLINT	48503
4565	60	FLINT	48503
4566	170	FLINT	48503
4567	180	FLINT	48503
4568	0	FLINT	48503
4569	230	FLINT	48503
4570	0	FLINT	48503
4571	0	FLINT	48503
4572	0	FLINT	48503
4573	50	FLINT	48503
4574	80	FLINT	48503
4575	50	FLINT	48503
4576	0	FLINT	48503
4577	0	FLINT	48503
4578	240		48503

	A	B	C	D	E
4579	LG01566	1/21/2016	Lead	0	Copper
4580	LG02919	1/23/2016	Lead	1	Copper
4581	LF84313	9/23/2015	Lead	2	Copper
4582	LG07430	2/2/2016	Lead	0	Copper
4583	LG07638	2/2/2016	Lead	0	Copper
4584	LG06870	2/1/2016	Lead	0	Copper
4585	LG04043	1/26/2016	Lead	0	Copper
4586	LF87414	10/13/2015	Lead	3	Copper
4587	LG02027	1/21/2016	Lead	2	Copper
4588	LG01339	1/21/2016	Lead	2	Copper
4589	LG02623	1/22/2016	Lead	0	Copper
4590	LG10488	2/7/2016	Lead	1	Copper
4591	LG03109	1/24/2016	Lead	0	Copper
4592	LG13012	2/12/2016	Lead	8	Copper
4593	LG07083	2/1/2016	Lead	0	Copper
4594	LG08531	2/3/2016	Lead	1	Copper
4595	LG11787	2/10/2016	Lead	0	Copper
4596	LF92736	11/18/2015	Lead	0	Copper
4597	LG05152	1/27/2016	Lead	4	Copper
4598	LG02929	1/23/2016	Lead	4	Copper
4599	LG06921	2/1/2016	Lead	0	Copper
4600	LG01563	1/21/2016	Lead	1	Copper
4601	LG11434	2/9/2016	Lead	2	Copper
4602	LG11329	2/9/2016	Lead	0	Copper
4603	LG09865	2/5/2016	Lead	0	Copper
4604	LG08311	2/3/2016	Lead	0	Copper
4605	LF85950	10/2/2015	Lead	2	Copper
4606	LF85952	10/2/2015	Lead	3	Copper
4607	LG04754	1/27/2016	Lead	0	Copper
4608	LG04519	1/26/2016	Lead	0	Copper
4609	LG10273	2/6/2016	Lead	5	Copper
4610	LG09702	2/5/2016	Lead	0	Copper
4611	LG01810	1/21/2016	Lead	0	Copper
4612	LG06297	1/30/2016	Lead	0	Copper
4613	LG07940	2/2/2016	Lead	0	Copper
4614	LG05704	1/28/2016	Lead	0	Copper
4615	LG07660	2/2/2016	Lead	0	Copper
4616	LG03553	1/25/2016	Lead	3	Copper
4617	LG07511	2/2/2016	Lead	0	Copper
4618	LG05104	1/27/2016	Lead	0	Copper
4619	LG12187	2/11/2016	Lead	0	Copper
4620	LF88975	10/26/2015	Lead	2	Copper

	F	G	H
4579	0	FLINT	48503
4580	0	FLINT	48503
4581	70	FLINT	48503
4582	50	FLINT	48503
4583	130	FLINT	48503
4584	0	FLINT	48503
4585	120	FLINT	48503
4586	110	FLINT	48503
4587	50	FLINT	48503
4588	70	FLINT	48503
4589	0	FLINT	48503
4590	0	FLINT	48503
4591	0	FLINT	48503
4592	0	FLINT	48503
4593	0	FLINT	48503
4594	0	FLINT	48503
4595	0	FLINT	48503
4596	0	FLINT	48503
4597	0	FLINT	48503
4598	140	FLINT	48503
4599	50	FLINT	48503
4600	50	FLINT	48503
4601	180	FLINT	48503
4602	0	FLINT	48503
4603	180	FLINT	48503
4604	140	FLINT	48503
4605	410	FLINT	48503
4606	0	FLINT	48503
4607	0	FLINT	48503
4608	60	FLINT	48503
4609	70	FLINT	48503
4610	60	FLINT	48503
4611	0	FLINT	48503
4612	0	FLINT	48503
4613	60	FLINT	48503
4614	0	FLINT	48503
4615	0	FLINT	48503
4616	60	FLINT	48503
4617	0	FLINT	48503
4618	0	FLINT	48503
4619	0	FLINT	48503
4620	140	FLINT	48503

	A	B	C	D	E
4621	LF87371	10/13/2015	Lead	3	Copper
4622	LG11301	2/9/2016	Lead	1	Copper
4623	LF99944	1/15/2016	Lead	0	Copper
4624	LG01710	1/21/2016	Lead	0	Copper
4625	LG01661	1/21/2016	Lead	0	Copper
4626	LG07569	2/2/2016	Lead	0	Copper
4627	LG03748	1/25/2016	Lead	0	Copper
4628	LG12156	2/11/2016	Lead	0	Copper
4629	LG01223	1/21/2016	Lead	0	Copper
4630	LG12931	2/12/2016	Lead	1	Copper
4631	LG01368	1/21/2016	Lead	2	Copper
4632	LG04206	1/26/2016	Lead	0	Copper
4633	LG09721	2/5/2016	Lead	9	Copper
4634	LG10865	2/8/2016	Lead	0	Copper
4635	LG08297	2/3/2016	Lead	2	Copper
4636	LG07721	2/2/2016	Lead	0	Copper
4637	LG02553	1/22/2016	Lead	0	Copper
4638	LG08524	2/3/2016	Lead	0	Copper
4639	LG07449	2/2/2016	Lead	2	Copper
4640	LG02370	1/22/2016	Lead	0	Copper
4641	LG05169	1/27/2016	Lead	0	Copper
4642	LG02107	1/21/2016	Lead	1	Copper
4643	LG04294	1/26/2016	Lead	2	Copper
4644	LG03727	1/25/2016	Lead	0	Copper
4645	LG05712	1/28/2016	Lead	11	Copper
4646	LG05473	1/28/2016	Lead	4	Copper
4647	LG08669	2/3/2016	Lead	0	Copper
4648	LG01793	1/21/2016	Lead	0	Copper
4649	LG03161	1/24/2016	Lead	1	Copper
4650	LG05459	1/28/2016	Lead	0	Copper
4651	LG01592	1/21/2016	Lead	0	Copper
4652	LG10851	2/8/2016	Lead	0	Copper
4653	LG06309	1/30/2016	Lead	0	Copper
4654	LG09275	2/4/2016	Lead	0	Copper
4655	LG10088	2/6/2016	Lead	2	Copper
4656	LG05915	1/29/2016	Lead	5	Copper
4657	LG04134	1/26/2016	Lead	0	Copper
4658	LG02605	1/22/2016	Lead	0	Copper
4659	LG07006	2/1/2016	Lead	0	Copper
4660	LG06056	1/29/2016	Lead	0	Copper
4661	LG02899	1/23/2016	Lead	0	Copper
4662	LG03035	1/24/2016	Lead	0	Copper

	F	G	H
4621	160	FLINT	48503
4622	110	FLINT	48503
4623	130		48503
4624	50	FLINT	48503
4625	0	FLINT	48503
4626	0	FLINT	48503
4627	0		48503
4628	0	FLINT	48503
4629	0	FLINT	48503
4630	0	FLINT	48503
4631	0	FLINT	48506
4632	130	FLINT	48506
4633	0	FLINT	48506
4634	0	FLINT	48506
4635	70	FLINT	48506
4636	0	FLINT	
4637	0	FLINT	48506
4638	0	FLINT	48506
4639	0	FLINT	48506
4640	0	FLINT	48506
4641	0	FLINT	48506
4642	70	FLINT	48506
4643	50	FLINT	48506
4644	0	FLINT	48506
4645	70	FLINT	48506
4646	100	FLINT	48506
4647	0	FLINT	48506
4648	0	FLINT	48506
4649	0	FLINT	48506
4650	0	FLINT	48506
4651	0	FLINT	48506
4652	0	FLINT	48506
4653	110	FLINT	48506
4654	0	FLINT	48506
4655	0	FLINT	48506
4656	100	FLINT	48503
4657	0	FLINT	
4658	0	FLINT	48505
4659	0	FLINT	48505
4660	0	FLINT	48505
4661	0	FLINT	48507
4662	0	FLINT	48507

	A	B	C	D	E
4663	LG04844	1/27/2016	Lead	0	Copper
4664	LG05007	1/27/2016	Lead	0	Copper
4665	LG06859	2/1/2016	Lead	6	Copper
4666	LG11280	2/9/2016	Lead	0	Copper
4667	LG07475	2/2/2016	Lead	0	Copper
4668	LG03770	1/25/2016	Lead	4	Copper
4669	LG01622	1/21/2016	Lead	1	Copper
4670	LG05115	1/27/2016	Lead	0	Copper
4671	LG05277	1/27/2016	Lead	0	Copper
4672	LG03467	1/25/2016	Lead	0	Copper
4673	LG06225	1/29/2016	Lead	0	Copper
4674	LG06203	1/29/2016	Lead	0	Copper
4675	LG06227	1/29/2016	Lead	0	Copper
4676	LG12277	2/11/2016	Lead	0	Copper
4677	LG07879	2/2/2016	Lead	0	Copper
4678	LG11907	2/10/2016	Lead	0	Copper
4679	LG11982	2/10/2016	Lead	0	Copper
4680	LG00456	1/19/2016	Lead	0	Copper
4681	LG11460	2/9/2016	Lead	2	Copper
4682	LG07040	2/1/2016	Lead	2	Copper
4683	LG12325	2/11/2016	Lead	1	Copper
4684	LG12331	2/11/2016	Lead	6	Copper
4685	LG08612	2/3/2016	Lead	0	Copper
4686	LG01418	1/21/2016	Lead	0	Copper
4687	LG09803	2/5/2016	Lead	0	Copper
4688	LG05163	1/27/2016	Lead	0	Copper
4689	LG05133	1/27/2016	Lead	0	Copper
4690	LG06338	1/30/2016	Lead	1	Copper
4691	LG04178	1/26/2016	Lead	0	Copper
4692	LG01435	1/21/2016	Lead	0	Copper
4693	LG02089	1/21/2016	Lead	0	Copper
4694	LG05295	1/27/2016	Lead	0	Copper
4695	LG09063	2/4/2016	Lead	3	Copper
4696	LG02774	1/23/2016	Lead	0	Copper
4697	LG07097	2/1/2016	Lead	14	Copper
4698	LG05464	1/28/2016	Lead	3	Copper
4699	LG07656	2/2/2016	Lead	0	Copper
4700	LG01756	1/21/2016	Lead	2	Copper
4701	LG11245	2/9/2016	Lead	2	Copper
4702	LG06566	1/31/2016	Lead	5	Copper
4703	LG07480	2/2/2016	Lead	0	Copper
4704	LG11808	2/10/2016	Lead	1	Copper

	F	G	H
4663	150	FLINT	48504
4664	0	FLINT	48504
4665	60	FLINT	48504
4666	0	FLINT	48504
4667	140	FLINT	48504
4668	0	FLINT	48504
4669	0	FLINT	48504
4670	0	FLINT	48504
4671	0	FLINT	48504
4672	0	FLINT	48507
4673	0	BURTON	48529
4674	0	BURTON	48529
4675	110	BURTON	48529
4676	150	BURTON	48529
4677	0	BURTON	48529
4678	0	FLUSHING	48433
4679	0	FLINT	48507
4680	0	FLINT	48503
4681	70	FLINT	48503
4682	90	FLINT	48503
4683	0	FLINT	48504
4684	90	FLINT	48504
4685	0	FLINT	48504
4686	0	FLINT	48504
4687	60	FLINT	48506
4688	0	FLINT	48506
4689	0	FLINT	
4690	210	FLINT	48507
4691	0	FLINT	48507
4692	0	FLINT	48507
4693	0	FLINT	48507
4694	0	FLINT	48507
4695	210	FLINT	48503
4696	0	FLINT	48503
4697	70	FLINT	48503
4698	0	FLINT	48503
4699	0	FLINT	48503
4700	0	FLINT	48503
4701	60	FLINT	48503
4702	150	FLINT	48503
4703	0	FLINT	48503
4704	0	FLINT	48503

	A	B	C	D	E
4705	LG07634	2/2/2016	Lead	0	Copper
4706	LG09059	2/4/2016	Lead	0	Copper
4707	LG09682	2/5/2016	Lead	4	Copper
4708	LG05489	1/28/2016	Lead	4	Copper
4709	LG10860	2/8/2016	Lead	1	Copper
4710	LG06992	2/1/2016	Lead	3	Copper
4711	LG06811	2/1/2016	Lead	0	Copper
4712	LG07936	2/2/2016	Lead	5	Copper
4713	LG02844	1/23/2016	Lead	2	Copper
4714	LG09739	2/5/2016	Lead	2	Copper
4715	LG00936	1/20/2016	Lead	2	Copper
4716	LG06670	1/31/2016	Lead	0	Copper
4717	LG11419	2/9/2016	Lead	0	Copper
4718	LG11456	2/9/2016	Lead	2	Copper
4719	LG06395	1/30/2016	Lead	0	Copper
4720	LG05957	1/29/2016	Lead	0	Copper
4721	LG12174	2/11/2016	Lead	0	Copper
4722	LG09873	2/5/2016	Lead	1	Copper
4723	LG05666	1/28/2016	Lead	0	Copper
4724	LG05668	1/28/2016	Lead	2	Copper
4725	LG05968	1/29/2016	Lead	2	Copper
4726	LG07432	2/2/2016	Lead	1	Copper
4727	LG10838	2/8/2016	Lead	0	Copper
4728	LG04392	1/26/2016	Lead	1	Copper
4729	LG04505	1/26/2016	Lead	28	Copper
4730	LF99144	1/7/2016	Lead	0	Copper
4731	LG00494	1/19/2016	Lead	0	Copper
4732	LG08718	2/3/2016	Lead	0	Copper
4733	LF99918	1/15/2016	Lead	0	Copper
4734	LG01448	1/21/2016	Lead	16	Copper
4735	LG06546	1/31/2016	Lead	19	Copper
4736	LG09870	2/5/2016	Lead	0	Copper
4737	LG09860	2/5/2016	Lead	15	Copper
4738	LG09871	2/5/2016	Lead	28	Copper
4739	LG09471	2/4/2016	Lead	1	Copper
4740	LG08529	2/3/2016	Lead	2	Copper
4741	LG02746	1/23/2016	Lead	0	Copper
4742	LG09911	2/5/2016	Lead	2	Copper
4743	LG00537	1/19/2016	Lead	0	Copper
4744	LG02912	1/23/2016	Lead	0	Copper
4745	LF87375	10/13/2015	Lead	7	Copper
4746	LG04788	1/27/2016	Lead	3	Copper

	F	G	H
4705	0	FLINT	
4706	170	FLINT	48503
4707	60	FLINT	48503
4708	180	FLINT	48505
4709	80	FLINT	48505
4710	100	FLINT	48505
4711	810	FLINT	48505
4712	200	FLINT	48503
4713	0	FLINT	48503
4714	70	FLINT	48503
4715	0	FLINT	48503
4716	0	FLINT	48503
4717	0	FLINT	48507
4718	0	FLINT	48507
4719	0	FLINT	48506
4720	0	FLINT	48503
4721	0	FLINT	48503
4722	60	FLINT	48503
4723	0	FLINT	48503
4724	50	FLINT	48503
4725	110	FLINT	48503
4726	90	FLINT	48503
4727	0	FLINT	48503
4728	0	FLINT	48503
4729	180	FLINT	48503
4730	60	FLINT	
4731	90	FLINT	48503
4732	0	FLINT	48503
4733	0		
4734	70	FLINT	48503
4735	70	FLINT	48503
4736	0	FLINT	48503
4737	130	FLINT	48503
4738	310	FLINT	48503
4739	50	FLINT	48503
4740	0	FLINT	48503
4741	0	FLINT	48504
4742	0	FLINT	48504
4743	380	FLINT	48507
4744	120	FLINT	48507
4745	300	FLINT	48507
4746	410	FLINT	48507

	A	B	C	D	E
4747	LG01199	1/21/2016	Lead	0	Copper
4748	LG03556	1/25/2016	Lead	0	Copper
4749	LG10134	2/6/2016	Lead	6	Copper
4750	LG10192	2/6/2016	Lead	6	Copper
4751	LG10150	2/6/2016	Lead	0	Copper
4752	LG03622	1/25/2016	Lead	6	Copper
4753	LG04054	1/26/2016	Lead	268	Copper
4754	LG00556	1/19/2016	Lead	138	Copper
4755	LG05147	1/27/2016	Lead	19	Copper
4756	LG09387	2/4/2016	Lead	178	Copper
4757	LG09647	2/5/2016	Lead	1	Copper
4758	LG02104	1/21/2016	Lead	20	Copper
4759	LG06308	1/30/2016	Lead	24	Copper
4760	LG07854	2/2/2016	Lead	0	Copper
4761	LG12541	2/12/2016	Lead	2	Copper
4762	LF87410	10/13/2015	Lead	2	Copper
4763	LG11810	2/10/2016	Lead	4	Copper
4764	LG08741	2/3/2016	Lead	0	Copper
4765	LG10232	2/6/2016	Lead	0	Copper
4766	LG10841	2/8/2016	Lead	0	Copper
4767	LG05465	1/28/2016	Lead	9	Copper
4768	LG05292	1/27/2016	Lead	4	Copper
4769	LG10532	2/7/2016	Lead	0	Copper
4770	LG07472	2/2/2016	Lead	2	Copper
4771	LG06771	2/1/2016	Lead	0	Copper
4772	LG05291	1/27/2016	Lead	1	Copper
4773	LG02005	1/21/2016	Lead	0	Copper
4774	LG09218	2/4/2016	Lead	0	Copper
4775	LG10677	2/8/2016	Lead	1	Copper
4776	LG00937	1/20/2016	Lead	2	Copper
4777	LG02728	1/23/2016	Lead	4	Copper
4778	LG05510	1/28/2016	Lead	0	Copper
4779	LG08661	2/3/2016	Lead	3	Copper
4780	LG04926	1/27/2016	Lead	2	Copper
4781	LG09683	2/5/2016	Lead	1	Copper
4782	LG01657	1/21/2016	Lead	6	Copper
4783	LG03539	1/25/2016	Lead	7	Copper
4784	LG03580	1/25/2016	Lead	6	Copper
4785	LG05928	1/29/2016	Lead	612	Copper
4786	LG05919	1/29/2016	Lead	0	Copper
4787	LG01292	1/21/2016	Lead	0	Copper
4788	LG07545	2/2/2016	Lead	1	Copper

	F	G	H
4747	0	FLINT	48507
4748	90	FLINT	48507
4749	70	FLINT	48504
4750	0	FLINT	48504
4751	0	FLINT	48504
4752	0	FLINT	48504
4753	70	FLINT	48504
4754	440		
4755	70	FLINT	48504
4756	210	FLINT	48504
4757	60	FLINT	48506
4758	110	FLINT	48506
4759	100	FLINT	48506
4760	80	FLINT	48506
4761	60	FLINT	48503
4762	310	FLINT	48503
4763	280	FLINT	48503
4764	0	FLINT	
4765	0	FLINT	48503
4766	0	FLINT	48503
4767	0		48503
4768	0	FLINT	48503
4769	0	FLINT	48503
4770	0	FLINT	48503
4771	80	FLINT	48503
4772	0	BURTON	48509
4773	0	FLINT	48503
4774	0	FLINT	48503
4775	0	FLINT	48503
4776	180	FLINT	48503
4777	190	FLINT	48503
4778	60	FLINT	48504
4779	0	FLINT	48503
4780	60	FLINT	48503
4781	0	FLINT	
4782	80	FLINT	48503
4783	220	FLINT	48503
4784	100	FLINT	48532
4785	880	FLINT	48532
4786	50	FLINT	48532
4787	110	FLINT	48532
4788	90	FLINT	48532

	A	B	C	D	E
4789	LG02771	1/23/2016	Lead	0	Copper
4790	LG08317	2/3/2016	Lead	0	Copper
4791	LG08319	2/3/2016	Lead	0	Copper
4792	LG07808	2/2/2016	Lead	0	Copper
4793	LG04257	1/26/2016	Lead	0	Copper
4794	LG06592	1/31/2016	Lead	0	Copper
4795	LG06667	1/31/2016	Lead	0	Copper
4796	LG06892	2/1/2016	Lead	4	Copper
4797	LG02229	1/21/2016	Lead	0	Copper
4798	LF87431	10/13/2015	Lead	0	Copper
4799	LG05038	1/27/2016	Lead	0	Copper
4800	LG05081	1/27/2016	Lead	0	Copper
4801	LG06593	1/31/2016	Lead	4	Copper
4802	LG11233	2/9/2016	Lead	3	Copper
4803	LG12925	2/12/2016	Lead	0	Copper
4804	LG09396	2/4/2016	Lead	0	Copper
4805	LG02468	1/22/2016	Lead	0	Copper
4806	LG04483	1/26/2016	Lead	0	Copper
4807	LG05139	1/27/2016	Lead	2	Copper
4808	LG02593	1/22/2016	Lead	0	Copper
4809	LG12269	2/11/2016	Lead	3	Copper
4810	LG11483	2/9/2016	Lead	2	Copper
4811	LG02913	1/23/2016	Lead	48	Copper
4812	LF89524	10/30/2015	Lead	0	Copper
4813	LG04540	1/26/2016	Lead	1	Copper
4814	LG05761	1/28/2016	Lead	1	Copper
4815	LF85612	9/30/2015	Lead	2	Copper
4816	LG11384	2/9/2016	Lead	36	Copper
4817	LG12934	2/12/2016	Lead	2	Copper
4818	LG07922	2/2/2016	Lead	1	Copper
4819	LG07615	2/2/2016	Lead	0	Copper
4820	LG10499	2/7/2016	Lead	0	Copper
4821	LF92699	11/18/2015	Lead	0	Copper
4822	LG05590	1/28/2016	Lead	4	Copper
4823	LG04264	1/26/2016	Lead	1	Copper
4824	LG09328	2/4/2016	Lead	0	Copper
4825	LG07915	2/2/2016	Lead	2	Copper
4826	LG06974	2/1/2016	Lead	0	Copper
4827	LG11872	2/10/2016	Lead	3	Copper
4828	LG01276	1/21/2016	Lead	0	Copper
4829	LG05951	1/29/2016	Lead	0	Copper
4830	LG00459	1/19/2016	Lead	0	Copper

	F	G	H
4789	50	FLINT	48532
4790	0	FLINT	48532
4791	50	FLINT	48532
4792	80	FLINT	48504
4793	0	MONTROSE	48457
4794	0	FLINT	48507
4795	0	FLINT	48507
4796	120	FLINT	48507
4797	110	FLINT	48507
4798	70	FLINT	48507
4799	80	FLINT	48507
4800	0	FLINT	48507
4801	180	FLINT	48507
4802	160	FLINT	48507
4803	0	FLINT	48507
4804	190	FLINT	48507
4805	0	FLINT	48507
4806	0	FLINT	48507
4807	140	FLINT	48507
4808	50	FLINT	48507
4809	60	FLINT	48507
4810	130	FLINT	48507
4811	190	FLINT	48507
4812	0	FLINT	
4813	130		48507
4814	80	FLINT	48507
4815	150	FLINT	48507
4816	290	FLINT	48507
4817	130	FLINT	
4818	240	FLINT	48507
4819	100	FLINT	48507
4820	0	FLINT	48507
4821	120	FLINT	48507
4822	90	FLINT	48507
4823	60	FLINT	48507
4824	0		48507
4825	190	FLINT	48507
4826	60	FLINT	48507
4827	50	FLINT	48507
4828	0	FLINT	48507
4829	0	FLINT	48507
4830	70	FLINT	48507

	A	B	C	D	E
4831	LG12556	2/12/2016	Lead	2	Copper
4832	LG06365	1/30/2016	Lead	0	Copper
4833	LG06145	1/29/2016	Lead	0	Copper
4834	LG08738	2/3/2016	Lead	0	Copper
4835	LG10177	2/6/2016	Lead	0	Copper
4836	LG08758	2/3/2016	Lead	0	Copper
4837	LG08604	2/3/2016	Lead	0	Copper
4838	LG04275	1/26/2016	Lead	0	Copper
4839	LG10145	2/6/2016	Lead	0	Copper
4840	LG01615	1/21/2016	Lead	2	Copper
4841	LG02668	1/23/2016	Lead	0	Copper
4842	LG04847	1/27/2016	Lead	0	Copper
4843	LG05193	1/27/2016	Lead	1	Copper
4844	LG10205	2/6/2016	Lead	4	Copper
4845	LF99927	1/15/2016	Lead	1	Copper
4846	LF99928	1/15/2016	Lead	0	Copper
4847	LF99930	1/15/2016	Lead	33	Copper
4848	LG00010	1/15/2016	Lead	0	Copper
4849	LG06582	1/31/2016	Lead	0	Copper
4850	LG11829	2/10/2016	Lead	3	Copper
4851	LG09480	2/4/2016	Lead	2	Copper
4852	LG08271	2/3/2016	Lead	0	Copper
4853	LG05102	1/27/2016	Lead	0	Copper
4854	LG01501	1/21/2016	Lead	1	Copper
4855	LG05909	1/29/2016	Lead	0	Copper
4856	LG09904	2/5/2016	Lead	1	Copper
4857	LG10020	2/5/2016	Lead	0	Copper
4858	LG01659	1/21/2016	Lead	18	Copper
4859	LG03784	1/25/2016	Lead	1	Copper
4860	LG00004	1/15/2016	Lead	11	Copper
4861	LG00005	1/15/2016	Lead	4	Copper
4862	LG03650	1/25/2016	Lead	7	Copper
4863	LG10064	2/6/2016	Lead	4	Copper
4864	LG06899	2/1/2016	Lead	7	Copper
4865	LG02341	1/22/2016	Lead	0	Copper
4866	LG07047	2/1/2016	Lead	0	Copper
4867	LG07971	2/2/2016	Lead	0	Copper
4868	LG01300	1/21/2016	Lead	1	Copper
4869	LG10072	2/6/2016	Lead	4	Copper
4870	LG11350	2/9/2016	Lead	2	Copper
4871	LG10119	2/6/2016	Lead	0	Copper
4872	LG01966	1/21/2016	Lead	2	Copper

	F	G	H
4831	60	FLINT	48505
4832	0	FLINT	48505
4833	0	FLINT	48505
4834	0	FLINT	48504
4835	70	FLINT	48504
4836	0	FLINT	48504
4837	0	FLINT	48504
4838	50	FLINT	48504
4839	70	FLINT	48504
4840	100	FLINT	48504
4841	0	FLINT	48504
4842	0	FLINT	48504
4843	0	FLINT	48504
4844	220	FLINT	48504
4845	70	FLINT	48504
4846	50	FLINT	
4847	110	FLINT	48504
4848	360	FLINT	48504
4849	0	FLINT	48504
4850	0	FLINT	48504
4851	150	FLINT	48504
4852	0	FLINT	48504
4853	0	FLINT	48504
4854	0	FLINT	48504
4855	0	FLINT	
4856	0	FLINT	48504
4857	0	FLINT	48504
4858	160	FLINT	48504
4859	0	FLINT	48504
4860	390	FLINT	48504
4861	60	FLINT	48504
4862	100	FLINT	48503
4863	0	FLINT	48503
4864	150	FLINT	48503
4865	0	FLINT	48503
4866	0	FLINT	48506
4867	80	FLINT	48504
4868	0	FLINT	48504
4869	100	FLINT	48504
4870	0	FLINT	48504
4871	50	FLINT	48504
4872	200	FLINT	48506

	A	B	C	D	E
4873	LG02310	1/22/2016	Lead	0	Copper
4874	LG00988	1/20/2016	Lead	0	Copper
4875	LG07582	2/2/2016	Lead	0	Copper
4876	LG01870	1/21/2016	Lead	0	Copper
4877	LG09679	2/5/2016	Lead	0	Copper
4878	LG05035	1/27/2016	Lead	3	Copper
4879	LG07062	2/1/2016	Lead	0	Copper
4880	LG04243	1/26/2016	Lead	0	Copper
4881	LG04353	1/26/2016	Lead	64	Copper
4882	LG10577	2/7/2016	Lead	0	Copper
4883	LF97350	12/18/2015	Lead	41	Copper
4884	LG02366	1/22/2016	Lead	0	Copper
4885	LG05098	1/27/2016	Lead	38	Copper
4886	LG06128	1/29/2016	Lead	0	Copper
4887	LG00825	1/20/2016	Lead	2	Copper
4888	LG00847	1/20/2016	Lead	3	Copper
4889	LG06472	1/31/2016	Lead	15	Copper
4890	LF97920	12/29/2015	Lead	11	Copper
4891	LG04567	1/26/2016	Lead	34	Copper
4892	LG06918	2/1/2016	Lead	0	Copper
4893	LG08280	2/3/2016	Lead	7	Copper
4894	LG08657	2/3/2016	Lead	6	Copper
4895	LG06559	1/31/2016	Lead	0	Copper
4896	LG05477	1/28/2016	Lead	0	Copper
4897	LG05041	1/27/2016	Lead	7	Copper
4898	LG12757	2/12/2016	Lead	23	Copper
4899	LG02474	1/22/2016	Lead	3	Copper
4900	LG08370	2/3/2016	Lead	1	Copper
4901	LG01800	1/21/2016	Lead	1	Copper
4902	LG07771	2/2/2016	Lead	0	Copper
4903	LG00508	1/19/2016	Lead	1	Copper
4904	LG04532	1/26/2016	Lead	0	Copper
4905	LG02530	1/22/2016	Lead	0	Copper
4906	LF94277	12/2/2015	Lead	10	Copper
4907	LF94288	12/2/2015	Lead	0	Copper
4908	LG01825	1/21/2016	Lead	0	Copper
4909	LF87390	10/13/2015	Lead	19	Copper
4910	LG06117	1/29/2016	Lead	4	Copper
4911	LG12977	2/12/2016	Lead	2	Copper
4912	LG05182	1/27/2016	Lead	0	Copper
4913	LG01002	1/20/2016	Lead	1	Copper
4914	LG10671	2/8/2016	Lead	2	Copper

	F	G	H
4873	0	FLINT	48507
4874	0	FLINT	48507
4875	0	FLINT	48507
4876	120	FLINT	48507
4877	0	FLINT	48507
4878	60	FLINT	48507
4879	0	FLINT	48507
4880	0	FLINT	48506
4881	80	FLINT	48506
4882	0	FLINT	48506
4883	150	FLINT	48506
4884	0	FLINT	48505
4885	110	FLINT	48505
4886	0	FLINT	48506
4887	0	FLINT	48506
4888	0	FLINT	48506
4889	0	FLINT	48506
4890	60	FLINT	48506
4891	50	FLINT	48506
4892	0	FLINT	48506
4893	0	FLINT	48506
4894	120	FLINT	48506
4895	50	FLINT	48506
4896	0	FLINT	
4897	120	FLINT	48506
4898	130	FLINT	48506
4899	250	FLINT	48506
4900	70	FLINT	48506
4901	0	FLINT	48506
4902	0	FLINT	48506
4903	0	FLINT	48506
4904	380	FLINT	48506
4905	120	FLINT	48505
4906	250	FLINT	48506
4907	0	FLINT	48506
4908	0	FLINT	48506
4909	70	FLINT	48506
4910	0	FLINT	48506
4911	50	FLINT	48506
4912	0	FLINT	48506
4913	60	FLINT	48506
4914	120	FLINT	48506

	A	B	C	D	E
4915	LG06872	2/1/2016	Lead	3	Copper
4916	LG07724	2/2/2016	Lead	4	Copper
4917	LG03135	1/24/2016	Lead	0	Copper
4918	LG01465	1/21/2016	Lead	0	Copper
4919	LG03443	1/25/2016	Lead	0	Copper
4920	LG06161	1/29/2016	Lead	1	Copper
4921	LG05610	1/28/2016	Lead	2	Copper
4922	LG06601	1/31/2016	Lead	0	Copper
4923	LG00928	1/20/2016	Lead	10	Copper
4924	LG03563	1/25/2016	Lead	3	Copper
4925	LG01714	1/21/2016	Lead	0	Copper
4926	LF87433	10/13/2015	Lead	1	Copper
4927	LG06660	1/31/2016	Lead	6	Copper
4928	LG04186	1/26/2016	Lead	3	Copper
4929	LG02565	1/22/2016	Lead	4	Copper
4930	LG10656	2/8/2016	Lead	0	Copper
4931	LG04185	1/26/2016	Lead	6	Copper
4932	LG01273	1/21/2016	Lead	0	Copper
4933	LG09928	2/5/2016	Lead	0	Copper
4934	LG00826	1/20/2016	Lead	0	Copper
4935	LG07642	2/2/2016	Lead	1	Copper
4936	LG06343	1/30/2016	Lead	10	Copper
4937	LG09887	2/5/2016	Lead	2	Copper
4938	LG10891	2/8/2016	Lead	53	Copper
4939	LG02622	1/22/2016	Lead	3	Copper
4940	LG01905	1/21/2016	Lead	2	Copper
4941	LG00991	1/20/2016	Lead	0	Copper
4942	LG07876	2/2/2016	Lead	4	Copper
4943	LG01811	1/21/2016	Lead	2	Copper
4944	LG02213	1/21/2016	Lead	17	Copper
4945	LG01252	1/21/2016	Lead	0	Copper
4946	LG10812	2/8/2016	Lead	0	Copper
4947	LG06841	2/1/2016	Lead	8	Copper
4948	LG10771	2/8/2016	Lead	0	Copper
4949	LG00929	1/20/2016	Lead	0	Copper
4950	LG12555	2/12/2016	Lead	0	Copper
4951	LG05188	1/27/2016	Lead	0	Copper
4952	LG03632	1/25/2016	Lead	0	Copper
4953	LG12999	2/12/2016	Lead	0	Copper
4954	LG02814	1/23/2016	Lead	0	Copper
4955	LG00543	1/19/2016	Lead	0	Copper
4956	LG11415	2/9/2016	Lead	0	Copper

	F	G	H
4915	0	FLINT	48506
4916	0	FLINT	48506
4917	110	FLINT	48506
4918	50	FLINT	48506
4919	60	FLINT	48506
4920	50	FLINT	48507
4921	80	FLINT	48507
4922	280	FLINT	48507
4923	70	FLINT	48507
4924	150	FLINT	48507
4925	60	FLINT	48507
4926	0	FLINT	
4927	0	FLINT	48507
4928	0	FLINT	48507
4929	70	FLINT	48507
4930	0	FLINT	48507
4931	60	FLINT	48507
4932	60	FLINT	48507
4933	120	FLINT	48507
4934	0	FLINT	48507
4935	0	FLINT	48507
4936	60	FLINT	48507
4937	0	FLINT	48507
4938	250	FLINT	48507
4939	0	FLINT	48507
4940	60	FLINT	48507
4941	0	FLINT	48507
4942	0	FLINT	48507
4943	0	FLINT	48507
4944	0	FLINT	48507
4945	0	FLINT	48532
4946	0	FLINT	48532
4947	0	FLINT	48504
4948	0	FLINT	48504
4949	0	FLINT	48504
4950	0	FLINT	48504
4951	0	FLINT	
4952	0	FLINT	48504
4953	80	FLINT	
4954	0	FLINT	48504
4955	0	FLINT	48504
4956	0	FLINT	48504

	A	B	C	D	E
4957	LG11446	2/9/2016	Lead	0	Copper
4958	LG10481	2/7/2016	Lead	0	Copper
4959	LG10098	2/6/2016	Lead	0	Copper
4960	LG09385	2/4/2016	Lead	0	Copper
4961	LG01766	1/21/2016	Lead	0	Copper
4962	LG08448	2/3/2016	Lead	1	Copper
4963	LG12264	2/11/2016	Lead	3	Copper
4964	LG01456	1/21/2016	Lead	1	Copper
4965	LG08331	2/3/2016	Lead	0	Copper
4966	LG12288	2/11/2016	Lead	6	Copper
4967	LG01436	1/21/2016	Lead	11	Copper
4968	LG03466	1/25/2016	Lead	0	Copper
4969	LF88301	10/20/2015	Lead	4	Copper
4970	LG08328	2/3/2016	Lead	24	Copper
4971	LG02202	1/21/2016	Lead	30	Copper
4972	LG01851	1/21/2016	Lead	4	Copper
4973	LG02041	1/21/2016	Lead	0	Copper
4974	LG10503	2/7/2016	Lead	3	Copper
4975	LG01745	1/21/2016	Lead	0	Copper
4976	LG06852	2/1/2016	Lead	1	Copper
4977	LG03450	1/25/2016	Lead	0	Copper
4978	LG06169	1/29/2016	Lead	2	Copper
4979	LG10563	2/7/2016	Lead	2	Copper
4980	LG05078	1/27/2016	Lead	1	Copper
4981	LG12942	2/12/2016	Lead	5	Copper
4982	LG06772	2/1/2016	Lead	0	Copper
4983	LG03084	1/24/2016	Lead	2	Copper
4984	LG05684	1/28/2016	Lead	4	Copper
4985	LG09372	2/4/2016	Lead	2	Copper
4986	LG02226	1/21/2016	Lead	0	Copper
4987	LG07550	2/2/2016	Lead	8	Copper
4988	LG00570	1/19/2016	Lead	1	Copper
4989	LG05476	1/28/2016	Lead	2	Copper
4990	LG05461	1/28/2016	Lead	0	Copper
4991	LG07784	2/2/2016	Lead	0	Copper
4992	LG12271	2/11/2016	Lead	5	Copper
4993	LG12216	2/11/2016	Lead	1	Copper
4994	LG00515	1/19/2016	Lead	0	Copper
4995	LG01554	1/21/2016	Lead	3	Copper
4996	LG08359	2/3/2016	Lead	0	Copper
4997	LG03674	1/25/2016	Lead	2	Copper
4998	LG09905	2/5/2016	Lead	1	Copper

	F	G	H
4957	0	FLINT	48504
4958	0	FLINT	48503
4959	0	FLINT	48503
4960	0	FLINT	48503
4961	0	FLINT	48507
4962	110	FLINT	48507
4963	170	FLINT	48507
4964	90	FLINT	48507
4965	250	FLINT	48507
4966	50	FLINT	48507
4967	80	FLINT	48507
4968	80	FLINT	
4969	90	FLINT	48507
4970	180	FLINT	48507
4971	100	FLINT	
4972	90	FLINT	48507
4973	0	FLINT	48507
4974	100	FLINT	48507
4975	160	FLINT	48507
4976	70	FLINT	48507
4977	0	FLINT	48506
4978	90	FLINT	48506
4979	80	FLINT	48506
4980	0	FLINT	48506
4981	0	FLINT	48506
4982	0	FLINT	48506
4983	0	FLINT	48506
4984	140	FLINT	48506
4985	0	FLINT	48506
4986	0	FLINT	48506
4987	390	FLINT	48506
4988	0		48506
4989	0	FLINT	48506
4990	0	FLINT	48506
4991	0	FLINT	48506
4992	0	FLINT	48507
4993	0	FLINT	48507
4994	80	FLINT	48507
4995	0	FLINT	48503
4996	130	FLINT	48532
4997	0	FLINT	48505
4998	0	FLINT	48505

	A	B	C	D	E
4999	LG06482	1/31/2016	Lead	0	Copper
5000	LG03098	1/24/2016	Lead	0	Copper
5001	LG06132	1/29/2016	Lead	0	Copper
5002	LG07944	2/2/2016	Lead	0	Copper
5003	LG05153	1/27/2016	Lead	1	Copper
5004	LF94282	12/2/2015	Lead	8	Copper
5005	LG04129	1/26/2016	Lead	4	Copper
5006	LG01272	1/21/2016	Lead	5	Copper
5007	LG08391	2/3/2016	Lead	0	Copper
5008	LG09096	2/4/2016	Lead	5	Copper
5009	LG02410	1/22/2016	Lead	0	Copper
5010	LG08386	2/3/2016	Lead	1	Copper
5011	LG09299	2/4/2016	Lead	0	Copper
5012	LG00961	1/20/2016	Lead	0	Copper
5013	LG01568	1/21/2016	Lead	4	Copper
5014	LG10222	2/6/2016	Lead	4	Copper
5015	LG07499	2/2/2016	Lead	3	Copper
5016	LG07001	2/1/2016	Lead	29	Copper
5017	LG10215	2/6/2016	Lead	0	Copper
5018	LG11348	2/9/2016	Lead	1	Copper
5019	LG07873	2/2/2016	Lead	13	Copper
5020	LG11861	2/10/2016	Lead	1	Copper
5021	LG06314	1/30/2016	Lead	0	Copper
5022	LG01322	1/21/2016	Lead	86	Copper
5023	LF87373	10/13/2015	Lead	14	Copper
5024	LG04273	1/26/2016	Lead	0	Copper
5025	LG09465	2/4/2016	Lead	0	Copper
5026	LG09103	2/4/2016	Lead	1	Copper
5027	LG07554	2/2/2016	Lead	15	Copper
5028	LG07407	2/2/2016	Lead	9	Copper
5029	LG01720	1/21/2016	Lead	7	Copper
5030	LG03661	1/25/2016	Lead	1	Copper
5031	LG10775	2/8/2016	Lead	0	Copper
5032	LG04401	1/26/2016	Lead	4	Copper
5033	LG06468	1/31/2016	Lead	0	Copper
5034	LG02406	1/22/2016	Lead	0	Copper
5035	LG06787	2/1/2016	Lead	22	Copper
5036	LG04761	1/27/2016	Lead	16	Copper
5037	LG07517	2/2/2016	Lead	0	Copper
5038	LG02889	1/23/2016	Lead	6	Copper
5039	LG01736	1/21/2016	Lead	2	Copper
5040	LG10193	2/6/2016	Lead	5	Copper

	F	G	H
4999	0	FLINT	48505
5000	0	FLINT	48505
5001	70	FLINT	48505
5002	0	FLINT	48505
5003	0	FLINT	48505
5004	0	FLINT	58507
5005	0	FLINT	48507
5006	60	FLINT	48507
5007	120	FLINT	48507
5008	60	FLINT	48507
5009	0	FLINT	48507
5010	0	FLINT	48507
5011	0	FLINT	48507
5012	0	FLINT	48507
5013	0	FLINT	48507
5014	0	FLINT	48507
5015	0	FLINT	
5016	100	FLINT	48507
5017	70	FLINT	48507
5018	0	FLINT	48507
5019	260	FLINT	48507
5020	0	FLINT	48507-1521
5021	0	FLINT	48507
5022	300	FLINT	48507
5023	230	FLINT	48507
5024	90	FLINT	48507
5025	0	FLINT	48503
5026	0	FLINT	48507
5027	0	FLINT	48507
5028	120	FLINT	48507
5029	0	FLINT	48507
5030	0	FLINT	
5031	70	FLINT	48503
5032	130	FLINT	48503
5033	360	FLINT	48503
5034	0	FLINT	48503
5035	160	FLINT	48503
5036	0	FLINT	48503
5037	60	FLINT	48532
5038	100	FLINT	48507
5039	0	FLINT	48503
5040	0	FLINT	48503

	A	B	C	D	E
5041	LG01348	1/21/2016	Lead	3	Copper
5042	LF99915	1/15/2016	Lead	4	Copper
5043	LG10718	2/8/2016	Lead	2	Copper
5044	LG04824	1/27/2016	Lead	1	Copper
5045	LF87943	10/16/2015	Lead	4	Copper
5046	LG10843	2/8/2016	Lead	3	Copper
5047	LG04298	1/26/2016	Lead	14	Copper
5048	LG01847	1/21/2016	Lead	0	Copper
5049	LG07453	2/2/2016	Lead	8	Copper
5050	LG04774	1/27/2016	Lead	42	Copper
5051	LG04307	1/26/2016	Lead	0	Copper
5052	LG00497	1/19/2016	Lead	0	Copper
5053	LG12207	2/11/2016	Lead	1	Copper
5054	LG06874	2/1/2016	Lead	0	Copper
5055	LF99143	1/7/2016	Lead	0	Copper
5056	LG04806	1/27/2016	Lead	2	Copper
5057	LG03605	1/25/2016	Lead	3	Copper
5058	LG03092	1/24/2016	Lead	1	Copper
5059	LG08550	2/3/2016	Lead	25	Copper
5060	LG06289	1/30/2016	Lead	2	Copper
5061	LG10486	2/7/2016	Lead	2	Copper
5062	LG03686	1/25/2016	Lead	27	Copper
5063	LG03697	1/25/2016	Lead	376	Copper
5064	LG11377	2/9/2016	Lead	70	Copper
5065	LG11921	2/10/2016	Lead	4	Copper
5066	LG09146	2/4/2016	Lead	0	Copper
5067	LG09135	2/4/2016	Lead	0	Copper
5068	LG00606	1/19/2016	Lead	0	Copper
5069	LG01921	1/21/2016	Lead	24	Copper
5070	LG10872	2/8/2016	Lead	0	Copper
5071	LG09748	2/5/2016	Lead	3	Copper
5072	LG03006	1/24/2016	Lead	6	Copper
5073	LG07557	2/2/2016	Lead	0	Copper
5074	LG02016	1/21/2016	Lead	0	Copper
5075	LG08466	2/3/2016	Lead	1	Copper
5076	LG08478	2/3/2016	Lead	1	Copper
5077	LG01201	1/21/2016	Lead	0	Copper
5078	LG06075	1/29/2016	Lead	0	Copper
5079	LG06103	1/29/2016	Lead	0	Copper
5080	LG09849	2/5/2016	Lead	1	Copper
5081	LG09882	2/5/2016	Lead	3	Copper
5082	LG01876	1/21/2016	Lead	2	Copper

	F	G	H
5041	60	FLINT	48503
5042	160		48503
5043	130	FLINT	48503
5044	0	FLINT	48503
5045	70	FLINT	48503
5046	60	FLINT	48503
5047	160	FLINT	48503
5048	0	FLINT	48507
5049	140	FLINT	48503
5050	250	FLINT	48503
5051	60	FLINT	48503
5052	50	FLINT	48507
5053	0	FLINT	48507
5054	0	FLINT	48507
5055	0	FLINT	
5056	0	FLINT	48503
5057	0	FLINT	48503
5058	50	FLINT	48503
5059	0	FLINT	
5060	310	FLINT	48503
5061	0	FLINT	48503
5062	170	FLINT	48503
5063	1,150	FLINT	
5064	150	FLINT	48503
5065	170	FLINT	48503
5066	0	FLINT	48507
5067	0	FLINT	48507
5068	0	FLINT	48507
5069	0	FLINT	48507
5070	70	FLINT	48507
5071	250	FLINT	48503
5072	60	FLINT	48503
5073	0	FLINT	
5074	150	FLINT	48504
5075	0	FLINT	48507
5076	0	FLINT	48507
5077	220	FLINT	48507
5078	0	FLINT	48507
5079	0	FLINT	48507
5080	100	FLINT	48507
5081	100	FLINT	48507
5082	0	FLINT	48507

	A	B	C	D	E
5083	LG08357	2/3/2016	Lead	0	Copper
5084	LG12261	2/11/2016	Lead	105	Copper
5085	LG03115	1/24/2016	Lead	1	Copper
5086	LG04820	1/27/2016	Lead	0	Copper
5087	LG01743	1/21/2016	Lead	0	Copper
5088	LG02626	1/22/2016	Lead	0	Copper
5089	LG03119	1/24/2016	Lead	4	Copper
5090	LG06316	1/30/2016	Lead	3	Copper
5091	LG11216	2/9/2016	Lead	0	Copper
5092	LG02876	1/23/2016	Lead	0	Copper
5093	LG06451	1/30/2016	Lead	70	Copper
5094	LG00466	1/19/2016	Lead	2	Copper
5095	LG10586	2/7/2016	Lead	12	Copper
5096	LG11477	2/9/2016	Lead	0	Copper
5097	LG02001	1/21/2016	Lead	4	Copper
5098	LG03439	1/25/2016	Lead	0	Copper
5099	LG01861	1/21/2016	Lead	0	Copper
5100	LG02092	1/21/2016	Lead	0	Copper
5101	LG06972	2/1/2016	Lead	0	Copper
5102	LG06748	2/1/2016	Lead	38	Copper
5103	LG04531	1/26/2016	Lead	2	Copper
5104	LG06739	2/1/2016	Lead	0	Copper
5105	LG06621	1/31/2016	Lead	0	Copper
5106	LG09365	2/4/2016	Lead	0	Copper
5107	LF91290	11/9/2015	Lead	0	Copper
5108	LG06403	1/30/2016	Lead	0	Copper
5109	LG06144	1/29/2016	Lead	2	Copper
5110	LG06378	1/30/2016	Lead	0	Copper
5111	LG07807	2/2/2016	Lead	3	Copper
5112	LG05739	1/28/2016	Lead	11	Copper
5113	LG03010	1/24/2016	Lead	0	Copper
5114	LG01459	1/21/2016	Lead	0	Copper
5115	LG03624	1/25/2016	Lead	0	Copper
5116	LG07426	2/2/2016	Lead	0	Copper
5117	LG01856	1/21/2016	Lead	0	Copper
5118	LG04092	1/26/2016	Lead	0	Copper
5119	LG07034	2/1/2016	Lead	0	Copper
5120	LG04817	1/27/2016	Lead	0	Copper
5121	LG00957	1/20/2016	Lead	65	Copper
5122	LG02946	1/23/2016	Lead	0	Copper
5123	LG00496	1/19/2016	Lead	0	Copper
5124	LG01320	1/21/2016	Lead	0	Copper

	F	G	H
5083	0	FLINT	48507
5084	210	FLINT	48507
5085	50	FLINT	48507
5086	110	FLINT	48507
5087	0	FLINT	48507
5088	0	FLINT	48507
5089	110	FLINT	48507
5090	170	FLINT	48507
5091	0	FLINT	48507
5092	100	FLINT	48507
5093	1,170	FLINT	48532
5094	0	FLINT	48505
5095	0	FLINT	48505
5096	160	FLINT	48505
5097	70	FLINT	48506
5098	0	FLINT	48506
5099	0	FLINT	48506
5100	90	FLINT	
5101	0	FLINT	48506
5102	70	FLINT	48506
5103	60	FLINT	48506
5104	0	FLINT	48506
5105	0	FLINT	48506
5106	230	FLINT	48506
5107	60	FLINT	48506
5108	0	FLINT	48506
5109	140	FLINT	48505
5110	0	FLINT	48505
5111	100	FLINT	48503
5112	120	FLINT	48507
5113	110	FLINT	48503
5114	200	FLINT	48503
5115	140	FLINT	48503
5116	0	FLINT	48503
5117	160	FLINT	48503
5118	0	FLINT	48503
5119	180	FLINT	48503
5120	120	FLINT	48503
5121	0	FLINT	48506
5122	0	FLINT	48507
5123	0	FLINT	48507
5124	60	FLINT	48507

	A	B	C	D	E
5125	LG08436	2/3/2016	Lead	0	Copper
5126	LG06590	1/31/2016	Lead	0	Copper
5127	LG07084	2/1/2016	Lead	2	Copper
5128	LG07071	2/1/2016	Lead	0	Copper
5129	LG02155	1/21/2016	Lead	0	Copper
5130	LG03651	1/25/2016	Lead	0	Copper
5131	LG00481	1/19/2016	Lead	0	Copper
5132	LG10209	2/6/2016	Lead	2	Copper
5133	LG00843	1/20/2016	Lead	0	Copper
5134	LG08782	2/3/2016	Lead	0	Copper
5135	LG09678	2/5/2016	Lead	0	Copper
5136	LG04882	1/27/2016	Lead	2	Copper
5137	LG03731	1/25/2016	Lead	0	Copper
5138	LG03079	1/24/2016	Lead	1	Copper
5139	LG02630	1/22/2016	Lead	2	Copper
5140	LG03644	1/25/2016	Lead	0	Copper
5141	LG05572	1/28/2016	Lead	1	Copper
5142	LG09288	2/4/2016	Lead	2	Copper
5143	LG06937	2/1/2016	Lead	0	Copper
5144	LG05178	1/27/2016	Lead	0	Copper
5145	LG06490	1/31/2016	Lead	5	Copper
5146	LG10216	2/6/2016	Lead	8	Copper
5147	LG06410	1/30/2016	Lead	1	Copper
5148	LG06407	1/30/2016	Lead	0	Copper
5149	LG01188	1/21/2016	Lead	0	Copper
5150	LF99167	1/7/2016	Lead	0	Copper
5151	LG07429	2/2/2016	Lead	0	Copper
5152	LG11816	2/10/2016	Lead	0	Copper
5153	LG04410	1/26/2016	Lead	0	Copper
5154	LG06176	1/29/2016	Lead	0	Copper
5155	LG09449	2/4/2016	Lead	0	Copper
5156	LG02934	1/23/2016	Lead	1	Copper
5157	LG10862	2/8/2016	Lead	0	Copper
5158	LG07098	2/1/2016	Lead	0	Copper
5159	LG07099	2/1/2016	Lead	6	Copper
5160	LG09736	2/5/2016	Lead	0	Copper
5161	LF92720	11/18/2015	Lead	2	Copper
5162	LG05627	1/28/2016	Lead	2	Copper
5163	LG03123	1/24/2016	Lead	0	Copper
5164	LG03021	1/24/2016	Lead	3	Copper
5165	LG03586	1/25/2016	Lead	1	Copper
5166	LG07467	2/2/2016	Lead	0	Copper

	F	G	H
5125	80	FLINT	48507
5126	60	FLINT	48507
5127	80	FLINT	48507
5128	0	FLINT	48507
5129	0	FLINT	48507
5130	0	FLINT	48507
5131	0	FLINT	48507
5132	80	FLINT	48507
5133	0	FLINT	48507
5134	0	FLINT	48507
5135	140	FLINT	48507
5136	60	FLINT	48507
5137	70	FLINT	48507
5138	70	FLINT	48507
5139	80	FLINT	48507
5140	240	FLINT	48507
5141	80	FLINT	48507
5142	0	FLINT	
5143	90	FLINT	48503
5144	180	FLINT	
5145	220	FLINT	48506
5146	120	FLINT	48503
5147	60	FLINT	48503
5148	0	FLINT	
5149	0	FLINT	48503
5150	0	FLINT	
5151	130	FLINT	48503
5152	0	FLINT	48503
5153	0	FLINT	48503
5154	0	FLINT	48506
5155	0	FLINT	48506
5156	190	FLINT	48503
5157	0	FLINT	48503
5158	0	FLINT	48503
5159	0	FLINT	48503
5160	60	FLINT	
5161	70	FLINT	48503
5162	130	FLINT	48503
5163	0	FLINT	48503
5164	0	FLINT	48503
5165	0	FLINT	
5166	0	FLINT	48503

	A	B	C	D	E
5167	LG07488	2/2/2016	Lead	0	Copper
5168	LG09954	2/5/2016	Lead	10	Copper
5169	LG04233	1/26/2016	Lead	0	Copper
5170	LG09841	2/5/2016	Lead	0	Copper
5171	LG04086	1/26/2016	Lead	1	Copper
5172	LF97934	12/29/2015	Lead	0	Copper
5173	LG03524	1/25/2016	Lead	6	Copper
5174	LF97972	12/29/2015	Lead	16	Copper
5175	LF97976	12/29/2015	Lead	15	Copper
5176	LF99923	1/15/2016	Lead	3	Copper
5177	LF99956	1/15/2016	Lead	0	Copper
5178	LF99964	1/15/2016	Lead	5	Copper
5179	LF99965	1/15/2016	Lead	27	Copper
5180	LG00001	1/15/2016	Lead	10	Copper
5181	LG00002	1/15/2016	Lead	2	Copper
5182	LG00006	1/15/2016	Lead	3	Copper
5183	LG00008	1/15/2016	Lead	16	Copper
5184	LG06186	1/29/2016	Lead	24	Copper
5185	LG03506	1/25/2016	Lead	0	Copper
5186	LG02156	1/21/2016	Lead	19	Copper
5187	LG05699	1/28/2016	Lead	2	Copper
5188	LG12595	2/12/2016	Lead	5	Copper
5189	LG12598	2/12/2016	Lead	2	Copper
5190	LG12641	2/12/2016	Lead	0	Copper
5191	LG12718	2/12/2016	Lead	0	Copper
5192	LG12642	2/12/2016	Lead	0	Copper
5193	LG12636	2/12/2016	Lead	0	Copper
5194	LG12717	2/12/2016	Lead	0	Copper
5195	LG12566	2/12/2016	Lead	0	Copper
5196	LG12596	2/12/2016	Lead	4	Copper
5197	LG12637	2/12/2016	Lead	0	Copper
5198	LF97981	12/29/2015	Lead	4	Copper
5199	LG12601	2/12/2016	Lead	0	Copper
5200	LG12603	2/12/2016	Lead	0	Copper
5201	LG12602	2/12/2016	Lead	0	Copper
5202	LG12600	2/12/2016	Lead	0	Copper
5203	LG05088	1/27/2016	Lead	57	Copper
5204	LF97980	12/29/2015	Lead	12	Copper
5205	LF97982	12/29/2015	Lead	0	Copper
5206	LG01804	1/21/2016	Lead	0	Copper
5207	LG07620	2/2/2016	Lead	789	Copper
5208	LG01940	1/21/2016	Lead	11	Copper

	F	G	H
5167	0	FLINT	48503
5168	0	FLINT	48503
5169	70	FLINT	48503
5170	70		
5171	70	FLINT	48503
5172	0	FLINT	48505
5173	0	FLINT	48503
5174	160	FLINT	48505
5175	210	FLINT	48505
5176	0	FLINT	48505
5177	0	FLINT	48505
5178	0	FLINT	48505
5179	340	FLINT	48505
5180	340	FLINT	48505
5181	0	FLINT	48505
5182	0	FLINT	48505
5183	190	FLINT	48505
5184	60	FLINT	48505
5185	0	FLINT	48505
5186	90	FLINT	48505
5187	140	FLINT	48505
5188	80	FLINT	48505
5189	120	FLINT	48505
5190	0	FLINT	48505
5191	0	FLINT	48505
5192	0	FLINT	48505
5193	0	FLINT	48505
5194	0	FLINT	48505
5195	0	FLINT	48505
5196	90	FLINT	48505
5197	0	FLINT	48505
5198	110	FLINT	
5199	0	FLINT	48505
5200	0	FLINT	48505
5201	0	FLINT	48505
5202	0	FLINT	48505
5203	270	FLINT	48505
5204	170	FLINT	48505
5205	280	FLINT	
5206	250	FLINT	48506
5207	590	FLINT	48506
5208	0	FLINT	48506

	A	B	C	D	E
5209	LG07980	2/2/2016	Lead	65	Copper
5210	LF93592	11/24/2015	Lead	0	Copper
5211	LG05305	1/27/2016	Lead	2	Copper
5212	LF85942	10/2/2015	Lead	1	Copper
5213	LG06651	1/31/2016	Lead	3	Copper
5214	LG09673	2/5/2016	Lead	5	Copper
5215	LG09300	2/4/2016	Lead	11	Copper
5216	LG06291	1/30/2016	Lead	0	Copper
5217	LG01947	1/21/2016	Lead	0	Copper
5218	LG11859	2/10/2016	Lead	0	Copper
5219	LG11904	2/10/2016	Lead	0	Copper
5220	LG00996	1/20/2016	Lead	0	Copper
5221	LG00518	1/19/2016	Lead	0	Copper
5222	LG02384	1/22/2016	Lead	0	Copper
5223	LF99912	1/15/2016	Lead	11	Copper
5224	LG06851	2/1/2016	Lead	11	Copper
5225	LG02010	1/21/2016	Lead	1	Copper
5226	LF99165	1/7/2016	Lead	1	Copper
5227	LG05210	1/27/2016	Lead	18	Copper
5228	LG07487	2/2/2016	Lead	0	Copper
5229	LG04246	1/26/2016	Lead	0	Copper
5230	LG00591	1/19/2016	Lead	5	Copper
5231	LG07811	2/2/2016	Lead	2	Copper
5232	LG02484	1/22/2016	Lead	2	Copper
5233	LF95913	12/10/2015	Lead	3	Copper
5234	LG11933	2/10/2016	Lead	3	Copper
5235	LG12779	2/12/2016	Lead	8	Copper
5236	LG01205	1/21/2016	Lead	0	Copper
5237	LG12700	2/12/2016	Lead	6	Copper
5238	LG05548	1/28/2016	Lead	0	Copper
5239	LG05135	1/27/2016	Lead	7	Copper
5240	LG05186	1/27/2016	Lead	3	Copper
5241	LG00886	1/20/2016	Lead	0	Copper
5242	LG09195	2/4/2016	Lead	0	Copper
5243	LG09197	2/4/2016	Lead	0	Copper
5244	LG06384	1/30/2016	Lead	0	Copper
5245	LG06362	1/30/2016	Lead	2	Copper
5246	LG09785	2/5/2016	Lead	3	Copper
5247	LG07833	2/2/2016	Lead	0	Copper
5248	LG03604	1/25/2016	Lead	3	Copper
5249	LG05494	1/28/2016	Lead	1	Copper
5250	LG01271	1/21/2016	Lead	5	Copper

	F	G	H
5209	210	FLINT	48506
5210	0	FLINT	48507
5211	150	FLINT	48507
5212	0	FLINT	48507
5213	120	FLINT	
5214	110	FLINT	48507
5215	120	FLINT	48507
5216	0	FLINT	48507
5217	0	FLINT	48507
5218	0	FLINT	
5219	0	FLINT	48507
5220	0	FLINT	48507
5221	0	FLINT	48507
5222	0	FLINT	
5223	70	FLINT	48505
5224	130	FLINT	48507
5225	80	FLINT	48507
5226	50	FLINT	
5227	0	FLINT	48503
5228	0	FLINT	48503
5229	0	FLINT	48504
5230	0		48504
5231	0	FLINT	48504
5232	130	FLINT	48504
5233	0	FLINT	48504
5234	120	FLINT	48504
5235	150	FLINT	48504
5236	120	FLINT	48504
5237	200	FLINT	48504
5238	0	FLINT	48504
5239	210	FLINT	48504
5240	410	FLINT	48504
5241	100	FLINT	48504
5242	0	FLINT	48504
5243	70	FLINT	48504
5244	0	FLINT	48504
5245	0	FLINT	48504
5246	130	FLINT	48504
5247	60	FLINT	48504
5248	150	FLINT	48504
5249	4,900	FLINT	48504
5250	0	FLINT	48503

	A	B	C	D	E
5251	LG04204	1/26/2016	Lead	2	Copper
5252	LG11208	2/9/2016	Lead	0	Copper
5253	LG05108	1/27/2016	Lead	1	Copper
5254	LG05982	1/29/2016	Lead	11	Copper
5255	LG02620	1/22/2016	Lead	3	Copper
5256	LG10152	2/6/2016	Lead	0	Copper
5257	LG12326	2/11/2016	Lead	0	Copper
5258	LG07441	2/2/2016	Lead	3	Copper
5259	LG04945	1/27/2016	Lead	2	Copper
5260	LG02875	1/23/2016	Lead	11	Copper
5261	LG06127	1/29/2016	Lead	3	Copper
5262	LG03101	1/24/2016	Lead	2	Copper
5263	LG12278	2/11/2016	Lead	75	Copper
5264	LG06263	1/30/2016	Lead	3	Copper
5265	LG01897	1/21/2016	Lead	0	Copper
5266	LG09451	2/4/2016	Lead	0	Copper
5267	LG06931	2/1/2016	Lead	6	Copper
5268	LG10477	2/7/2016	Lead	0	Copper
5269	LG12258	2/11/2016	Lead	4	Copper
5270	LG07923	2/2/2016	Lead	27	Copper
5271	LG03548	1/25/2016	Lead	2	Copper
5272	LG04099	1/26/2016	Lead	1	Copper
5273	LG11948	2/10/2016	Lead	6	Copper
5274	LG08600	2/3/2016	Lead	0	Copper
5275	LG03011	1/24/2016	Lead	0	Copper
5276	LG12816	2/12/2016	Lead	2	Copper
5277	LG01769	1/21/2016	Lead	1	Copper
5278	LG04065	1/26/2016	Lead	0	Copper
5279	LG04829	1/27/2016	Lead	0	Copper
5280	LG02533	1/22/2016	Lead	4	Copper
5281	LG02590	1/22/2016	Lead	0	Copper
5282	LG01255	1/21/2016	Lead	6	Copper
5283	LG11431	2/9/2016	Lead	0	Copper
5284	LG11809	2/10/2016	Lead	3	Copper
5285	LG10057	2/6/2016	Lead	2	Copper
5286	LG09413	2/4/2016	Lead	0	Copper
5287	LG02181	1/21/2016	Lead	24	Copper
5288	LG04033	1/26/2016	Lead	0	Copper
5289	LG08500	2/3/2016	Lead	3	Copper
5290	LG06895	2/1/2016	Lead	0	Copper
5291	LG03559	1/25/2016	Lead	0	Copper
5292	LG11959	2/10/2016	Lead	1	Copper

	F	G	H
5251	210	FLINT	48503
5252	0	FLINT	48504
5253	0	FLINT	48504
5254	0	FLINT	48503
5255	70	FLINT	48505
5256	70	FLINT	48505
5257	0	FLINT	48507
5258	140	FLINT	48507
5259	0	FLINT	48507
5260	80	FLINT	
5261	0	FLINT	48507
5262	0	FLINT	48507
5263	0	FLINT	48504
5264	0	FLINT	48504
5265	60	FLINT	48504
5266	0	FLINT	48504
5267	90	FLINT	48504
5268	0	FLINT	48504
5269	0	FLINT	48504
5270	0	FLINT	48504
5271	0	FLINT	48504
5272	180	FLINT	48504
5273	250	FLINT	48504
5274	0	FLINT	48504
5275	140	FLINT	48504
5276	0	FLINT	48504
5277	0	FLINT	48504
5278	0	FLINT	48504
5279	50	FLINT	48504
5280	0	FLINT	48504
5281	120	FLINT	48504
5282	120	FLINT	48504
5283	0	FLINT	48503
5284	0	FLINT	48503
5285	0	FLINT	48503
5286	0	FLINT	48503
5287	160	FLINT	48503
5288	0	FLINT	48503
5289	0	FLINT	48503
5290	0	FLINT	48503
5291	70	FLINT	48503
5292	0	FLINT	48503

	A	B	C	D	E
5293	LG05587	1/28/2016	Lead	0	Copper
5294	LG09157	2/4/2016	Lead	0	Copper
5295	LG12698	2/12/2016	Lead	0	Copper
5296	LG05624	1/28/2016	Lead	2	Copper
5297	LG09662	2/5/2016	Lead	2	Copper
5298	LG07741	2/2/2016	Lead	5	Copper
5299	LF99894	1/15/2016	Lead	2	Copper
5300	LG02058	1/21/2016	Lead	0	Copper
5301	LG00547	1/19/2016	Lead	0	Copper
5302	LG10122	2/6/2016	Lead	0	Copper
5303	LG01818	1/21/2016	Lead	0	Copper
5304	LG08628	2/3/2016	Lead	0	Copper
5305	LG05603	1/28/2016	Lead	1	Copper
5306	LG05519	1/28/2016	Lead	18	Copper
5307	LG05297	1/27/2016	Lead	0	Copper
5308	LG03031	1/24/2016	Lead	53	Copper
5309	LG01396	1/21/2016	Lead	7	Copper
5310	LG09314	2/4/2016	Lead	9	Copper
5311	LG10731	2/8/2016	Lead	13	Copper
5312	LG02091	1/21/2016	Lead	0	Copper
5313	LG08511	2/3/2016	Lead	0	Copper
5314	LG02635	1/22/2016	Lead	0	Copper
5315	LG05249	1/27/2016	Lead	0	Copper
5316	LG07902	2/2/2016	Lead	8	Copper
5317	LG10813	2/8/2016	Lead	0	Copper
5318	LG03027	1/24/2016	Lead	7	Copper
5319	LG07885	2/2/2016	Lead	0	Copper
5320	LG03695	1/25/2016	Lead	3	Copper
5321	LF87063	10/8/2015	Lead	2	Copper
5322	LG04291	1/26/2016	Lead	3	Copper
5323	LG07044	2/1/2016	Lead	2	Copper
5324	LF85289	9/29/2015	Lead	10	Copper
5325	LF91272	11/9/2015	Lead	50	Copper
5326	LG00561	1/19/2016	Lead	3	Copper
5327	LG12542	2/12/2016	Lead	17	Copper
5328	LG09705	2/5/2016	Lead	3	Copper
5329	LG05478	1/28/2016	Lead	2	Copper
5330	LG10749	2/8/2016	Lead	0	Copper
5331	LG05499	1/28/2016	Lead	3	Copper
5332	LG06487	1/31/2016	Lead	1	Copper
5333	LG01441	1/21/2016	Lead	0	Copper
5334	LG05940	1/29/2016	Lead	1	Copper

	F	G	H
5293	0	FLINT	48503
5294	240	FLINT	48503
5295	340	FLINT	48503
5296	0	FLINT	48503
5297	200	FLINT	48503
5298	60	FLINT	48503
5299	0	FLINT	48503
5300	0	FLINT	48503
5301	0	FLINT	48532
5302	0	FLINT	48532
5303	80	FLINT	48532
5304	0	FLINT	48506
5305	70	FLINT	48532
5306	80	FLINT	
5307	0	FLINT	48532
5308	480	FLINT	48532
5309	230	FLINT	48532
5310	80	FLINT	48503
5311	60	FLINT	48503
5312	0	FLINT	48503
5313	0	FLINT	48504
5314	0	FLINT	48507
5315	0	FLINT	48507
5316	190	FLINT	48507
5317	0	FLINT	48507
5318	50	FLINT	48506
5319	0	FLINT	48507
5320	0	FLINT	48506
5321	0	FLINT	48502
5322	0	FLINT	48506
5323	0	FLINT	48506
5324	90	FLINT	48506
5325	100	FLINT	48506
5326	80	FLINT	48506
5327	110	FLINT	48506-3753
5328	70	FLINT	48506
5329	50	FLINT	48505
5330	0	FLINT	48505
5331	0	FLINT	48505
5332	0	FLINT	48505
5333	0	FLINT	
5334	80	FLINT	48505

	A	B	C	D	E
5335	LG12192	2/11/2016	Lead	1	Copper
5336	LG10585	2/7/2016	Lead	2	Copper
5337	LG03681	1/25/2016	Lead	0	Copper
5338	LG04951	1/27/2016	Lead	0	Copper
5339	LG04272	1/26/2016	Lead	0	Copper
5340	LG08694	2/3/2016	Lead	0	Copper
5341	LG06430	1/30/2016	Lead	0	Copper
5342	LG08554	2/3/2016	Lead	0	Copper
5343	LG07798	2/2/2016	Lead	0	Copper
5344	LG07070	2/1/2016	Lead	0	Copper
5345	LG07072	2/1/2016	Lead	4	Copper
5346	LG03529	1/25/2016	Lead	0	Copper
5347	LG01538	1/21/2016	Lead	0	Copper
5348	LG01393	1/21/2016	Lead	2	Copper
5349	LG05959	1/29/2016	Lead	13	Copper
5350	LG05961	1/29/2016	Lead	4	Copper
5351	LG06088	1/29/2016	Lead	6	Copper
5352	LG01206	1/21/2016	Lead	0	Copper
5353	LG09292	2/4/2016	Lead	2	Copper
5354	LG02887	1/23/2016	Lead	12	Copper
5355	LG00479	1/19/2016	Lead	0	Copper
5356	LG09898	2/5/2016	Lead	0	Copper
5357	LG06187	1/29/2016	Lead	7	Copper
5358	LG05125	1/27/2016	Lead	2	Copper
5359	LG12185	2/11/2016	Lead	0	Copper
5360	LG01310	1/21/2016	Lead	35	Copper
5361	LF88292	10/20/2015	Lead	0	Copper
5362	LG04034	1/26/2016	Lead	0	Copper
5363	LG05745	1/28/2016	Lead	6	Copper
5364	LG01832	1/21/2016	Lead	0	Copper
5365	LG08796	2/3/2016	Lead	2	Copper
5366	LG09094	2/4/2016	Lead	0	Copper
5367	LG06602	1/31/2016	Lead	2	Copper
5368	LG08617	2/3/2016	Lead	12	Copper
5369	LG12142	2/11/2016	Lead	2	Copper
5370	LG09891	2/5/2016	Lead	2	Copper
5371	LG12130	2/11/2016	Lead	1	Copper
5372	LG12978	2/12/2016	Lead	0	Copper
5373	LG01275	1/21/2016	Lead	15	Copper
5374	LG01603	1/21/2016	Lead	8	Copper
5375	LG05457	1/28/2016	Lead	2	Copper
5376	LG08634	2/3/2016	Lead	48	Copper

	F	G	H
5335	0	FLINT	48505
5336	60	FLINT	48505
5337	0	FLINT	48507
5338	0	FLINT	48504
5339	80	FLINT	48507
5340	0	FLINT	48507
5341	70	FLINT	48507
5342	0	FLINT	48507
5343	0	FLINT	48507
5344	0	FLINT	48057
5345	0	FLINT	48507
5346	0	FLINT	48507
5347	90	FLINT	48507
5348	60	FLINT	48507
5349	0	FLINT	48507
5350	0	FLINT	48507
5351	170	FLINT	48507
5352	0	FLINT	48507
5353	0	FLINT	48507
5354	170	FLINT	48507
5355	0	FLINT	
5356	140	FLINT	48504
5357	60	FLINT	
5358	100	FLINT	48504
5359	110	FLINT	
5360	300	FLINT	48504
5361	50	FLINT	48504
5362	0	FLINT	48504
5363	0	FLINT	48504
5364	0	FLINT	48506
5365	60	FLINT	48506
5366	0	FLINT	48506
5367	80	FLINT	48506
5368	60	FLINT	48504
5369	70	FLINT	48504
5370	0	FLINT	48504
5371	0	FLINT	48504
5372	130	FLINT	48503
5373	510	FLINT	48504
5374	60	FLINT	48504
5375	150	FLINT	48504
5376	0	FLINT	48504

	A	B	C	D	E
5377	LF97349	12/18/2015	Lead	11	Copper
5378	LG09922	2/5/2016	Lead	11	Copper
5379	LG09926	2/5/2016	Lead	30	Copper
5380	LG06398	1/30/2016	Lead	0	Copper
5381	LG02808	1/23/2016	Lead	0	Copper
5382	LG05150	1/27/2016	Lead	7	Copper
5383	LG12193	2/11/2016	Lead	0	Copper
5384	LG08775	2/3/2016	Lead	0	Copper
5385	LG01889	1/21/2016	Lead	22	Copper
5386	LG02689	1/23/2016	Lead	3	Copper
5387	LG10691	2/8/2016	Lead	0	Copper
5388	LG06207	1/29/2016	Lead	0	Copper
5389	LF87428	10/13/2015	Lead	0	Copper
5390	LG04241	1/26/2016	Lead	4	Copper
5391	LG04094	1/26/2016	Lead	0	Copper
5392	LG02542	1/22/2016	Lead	0	Copper
5393	LG07603	2/2/2016	Lead	2	Copper
5394	LG06105	1/29/2016	Lead	0	Copper
5395	LG01684	1/21/2016	Lead	0	Copper
5396	LG04259	1/26/2016	Lead	0	Copper
5397	LG03005	1/24/2016	Lead	1	Copper
5398	LG08508	2/3/2016	Lead	2	Copper
5399	LG04485	1/26/2016	Lead	8	Copper
5400	LG02488	1/22/2016	Lead	0	Copper
5401	LG06966	2/1/2016	Lead	0	Copper
5402	LG05109	1/27/2016	Lead	0	Copper
5403	LG09966	2/5/2016	Lead	2	Copper
5404	LG08727	2/3/2016	Lead	26	Copper
5405	LG09367	2/4/2016	Lead	3	Copper
5406	LG01462	1/21/2016	Lead	30	Copper
5407	LG09487	2/4/2016	Lead	12	Copper
5408	LG01350	1/21/2016	Lead	0	Copper
5409	LG05742	1/28/2016	Lead	2	Copper
5410	LG04393	1/26/2016	Lead	0	Copper
5411	LG03024	1/24/2016	Lead	3	Copper
5412	LG01647	1/21/2016	Lead	3	Copper
5413	LG10762	2/8/2016	Lead	0	Copper
5414	LG11854	2/10/2016	Lead	0	Copper
5415	LG02574	1/22/2016	Lead	6	Copper
5416	LG11913	2/10/2016	Lead	5	Copper
5417	LG07579	2/2/2016	Lead	2	Copper
5418	LG10826	2/8/2016	Lead	36	Copper

	F	G	H
5377	0	FLINT	48504
5378	50	FLINT	48506
5379	310	FLINT	48506
5380	340	FLINT	48506
5381	70	FLINT	48503
5382	320	FLINT	48504
5383	180	FLINT	
5384	90	FLINT	48504
5385	250	FLINT	48503
5386	70	FLINT	48505
5387	0	FLINT	48502
5388	0	FLINT	48506
5389	0	FLINT	
5390	0	FLINT	48503
5391	110	FLINT	48503
5392	80	FLINT	48506
5393	0	FLINT	48506
5394	0	FLINT	48506
5395	0	FLINT	48506
5396	0	FLINT	48506
5397	60	FLINT	48505
5398	60	FLINT	48506
5399	0	FLINT	48506
5400	0	FLINT	48506
5401	0	FLINT	48506
5402	0		48506
5403	0	FLINT	48506
5404	0	FLINT	48506
5405	0	FLINT	48506
5406	190	FLINT	48506
5407	110	FLINT	48506
5408	0	FLINT	48506
5409	0	FLINT	48506
5410	0	FLINT	48506
5411	0	FLINT	48506
5412	0	FLINT	48506
5413	0	FLINT	
5414	0	FLINT	48506
5415	0	FLINT	48506
5416	80	FLINT	48506
5417	50	FLINT	48506
5418	250	FLINT	48506

	A	B	C	D	E
5419	LG10560	2/7/2016	Lead	4	Copper
5420	LG02432	1/22/2016	Lead	1	Copper
5421	LG01486	1/21/2016	Lead	0	Copper
5422	LG07819	2/2/2016	Lead	0	Copper
5423	LG04572	1/26/2016	Lead	0	Copper
5424	LG02839	1/23/2016	Lead	0	Copper
5425	LG12296	2/11/2016	Lead	0	Copper
5426	LG11283	2/9/2016	Lead	0	Copper
5427	LG02704	1/23/2016	Lead	6	Copper
5428	LG06757	2/1/2016	Lead	1	Copper
5429	LG12159	2/11/2016	Lead	2	Copper
5430	LG05181	1/27/2016	Lead	14	Copper
5431	LG10604	2/7/2016	Lead	0	Copper
5432	LG06388	1/30/2016	Lead	0	Copper
5433	LG07750	2/2/2016	Lead	0	Copper
5434	LG00538	1/19/2016	Lead	1	Copper
5435	LG10689	2/8/2016	Lead	2	Copper
5436	LG01819	1/21/2016	Lead	22	Copper
5437	LG01820	1/21/2016	Lead	1	Copper
5438	LG09339	2/4/2016	Lead	0	Copper
5439	LG10572	2/7/2016	Lead	0	Copper
5440	LG10733	2/8/2016	Lead	82	Copper
5441	LG06391	1/30/2016	Lead	0	Copper
5442	LG05199	1/27/2016	Lead	0	Copper
5443	LG09947	2/5/2016	Lead	5	Copper
5444	LG05756	1/28/2016	Lead	0	Copper
5445	LG06526	1/31/2016	Lead	2	Copper
5446	LF87423	10/13/2015	Lead	0	Copper
5447	LG11420	2/9/2016	Lead	2	Copper
5448	LG10100	2/6/2016	Lead	0	Copper
5449	LG10664	2/8/2016	Lead	0	Copper
5450	LG02501	1/22/2016	Lead	19	Copper
5451	LG08699	2/3/2016	Lead	2	Copper
5452	LG04884	1/27/2016	Lead	3	Copper
5453	LF86488	10/6/2015	Lead	15	Copper
5454	LF86521	10/6/2015	Lead	3	Copper
5455	LG10681	2/8/2016	Lead	1	Copper
5456	LG00840	1/20/2016	Lead	4	Copper
5457	LG03007	1/24/2016	Lead	0	Copper
5458	LG02669	1/23/2016	Lead	0	Copper
5459	LG02319	1/22/2016	Lead	8	Copper
5460	LG00573	1/19/2016	Lead	3	Copper

	F	G	H
5419	510	FLINT	48506
5420	0	FLINT	48506
5421	0	FLINT	48506
5422	70	FLINT	48506
5423	0	FLINT	
5424	0	FLINT	48506
5425	0	FLINT	48506
5426	60	FLINT	48506
5427	150	FLINT	48506
5428	60	FLINT	48506
5429	90	FLINT	48506
5430	110	FLINT	48506
5431	0	FLINT	
5432	0	FLINT	48506
5433	0	FLINT	48506
5434	0	FLINT	48506
5435	60	FLINT	48506
5436	840	FLINT	48506
5437	140	FLINT	48506
5438	200	FLINT	48506
5439	170	FLINT	48506
5440	120	FLINT	48506
5441	0	FLINT	48503
5442	110	FLINT	48503
5443	60	FLINT	48505
5444	0	FLINT	48505
5445	0	FLINT	
5446	150	FLINT	48503
5447	0	FLINT	48503
5448	0	FLINT	48503
5449	190	FLINT	48503
5450	200	FLINT	48503
5451	0	FLINT	48503
5452	180	FLINT	48503
5453	0	FLINT	48503
5454	0	FLINT	48503
5455	0	FLINT	48503
5456	0	FLINT	48503
5457	0	FLINT	48503
5458	190	FLINT	48503
5459	80	FLINT	48503
5460	0	FLINT	48505

	A	B	C	D	E
5461	LG12552	2/12/2016	Lead	0	Copper
5462	LG12553	2/12/2016	Lead	3	Copper
5463	LG00969	1/20/2016	Lead	0	Copper
5464	LG09183	2/4/2016	Lead	4	Copper
5465	LF86483	10/6/2015	Lead	3	Copper
5466	LF86484	10/6/2015	Lead	3	Copper
5467	LG12899	2/12/2016	Lead	0	Copper
5468	LG02944	1/23/2016	Lead	0	Copper
5469	LG12146	2/11/2016	Lead	0	Copper
5470	LG12329	2/11/2016	Lead	0	Copper
5471	LG11925	2/10/2016	Lead	0	Copper
5472	LG12947	2/12/2016	Lead	0	Copper
5473	LG07776	2/2/2016	Lead	2	Copper
5474	LG04122	1/26/2016	Lead	2	Copper
5475	LG07508	2/2/2016	Lead	2	Copper
5476	LF90455	11/4/2015	Lead	2	Copper
5477	LF90457	11/4/2015	Lead	0	Copper
5478	LG03642	1/25/2016	Lead	0	Copper
5479	LG03646	1/25/2016	Lead	0	Copper
5480	LG07094	2/1/2016	Lead	4	Copper
5481	LG11956	2/10/2016	Lead	19	Copper
5482	LF99988	1/15/2016	Lead	1	Copper
5483	LG05929	1/29/2016	Lead	1	Copper
5484	LF99957	1/15/2016	Lead	1	Copper
5485	LG03713	1/25/2016	Lead	0	Copper
5486	LF85288	9/29/2015	Lead	3	Copper
5487	LG01244	1/21/2016	Lead	1	Copper
5488	LG06373	1/30/2016	Lead	1	Copper
5489	LG12924	2/12/2016	Lead	0	Copper
5490	LG09168	2/4/2016	Lead	3	Copper
5491	LG09724	2/5/2016	Lead	2	Copper
5492	LG08426	2/3/2016	Lead	3	Copper
5493	LG02718	1/23/2016	Lead	19	Copper
5494	LG08719	2/3/2016	Lead	1	Copper
5495	LG11918	2/10/2016	Lead	4	Copper
5496	LG04888	1/27/2016	Lead	0	Copper
5497	LF81254	9/3/2015	Lead	2	Copper
5498	LG10760	2/8/2016	Lead	0	Copper
5499	LF82708	9/15/2015	Lead	4	Copper
5500	LF82709	9/15/2015	Lead	1	Copper
5501	LG05540	1/28/2016	Lead	0	Copper
5502	LG09282	2/4/2016	Lead	1	Copper

	F	G	H
5461	0	FLINT	48505
5462	130	FLINT	48505
5463	0	FLINT	
5464	0	FLINT	48505
5465	0	FLINT	48503
5466	0	FLINT	48503
5467	130	FLINT	
5468	0	FLINT	48503
5469	0	FLINT	48503
5470	0	FLINT	48503
5471	0	FLINT	48505
5472	0	FLINT	48503
5473	80	FLINT	48504
5474	0	FLINT	48503
5475	0	FLINT	48503
5476	0	FLINT	48503
5477	0	FLINT	48503
5478	0	FLINT	48503
5479	0	FLINT	48503
5480	80	FLINT	48503
5481	0	FLINT	48503
5482	60		
5483	0	FLINT	48503
5484	0		48503
5485	0	FLINT	48503
5486	0	FLINT	48503
5487	90	FLINT	
5488	0	FLINT	48503
5489	50	FLINT	48503
5490	0	FLINT	48503
5491	120	FLINT	48503
5492	0	FLINT	48503
5493	70	FLINT	48503
5494	0	FLINT	48503
5495	0	FLINT	48503
5496	0	FLINT	48503
5497	80	FLINT	48503
5498	60	FLINT	48503
5499	0	FLINT	48503
5500	0	FLINT	48503
5501	0	FLINT	48503
5502	0	FLINT	48503

	A	B	C	D	E
5503	LG07699	2/2/2016	Lead	4	Copper
5504	LG01375	1/21/2016	Lead	1	Copper
5505	LG01442	1/21/2016	Lead	2	Copper
5506	LG08678	2/3/2016	Lead	0	Copper
5507	LG06001	1/29/2016	Lead	0	Copper
5508	LG09418	2/4/2016	Lead	0	Copper
5509	LG01360	1/21/2016	Lead	0	Copper
5510	LG02948	1/23/2016	Lead	0	Copper
5511	LG08325	2/3/2016	Lead	0	Copper
5512	LG06837	2/1/2016	Lead	2	Copper
5513	LG04583	1/26/2016	Lead	0	Copper
5514	LG04076	1/26/2016	Lead	1	Copper
5515	LG11218	2/9/2016	Lead	0	Copper
5516	LG02039	1/21/2016	Lead	2	Copper
5517	LG04529	1/26/2016	Lead	0	Copper
5518	LG02766	1/23/2016	Lead	0	Copper
5519	LG12171	2/11/2016	Lead	0	Copper
5520	LG02835	1/23/2016	Lead	0	Copper
5521	LG04478	1/26/2016	Lead	0	Copper
5522	LG04250	1/26/2016	Lead	0	Copper
5523	LG01894	1/21/2016	Lead	2	Copper
5524	LG05527	1/28/2016	Lead	0	Copper
5525	LG12328	2/11/2016	Lead	5	Copper
5526	LG10655	2/8/2016	Lead	0	Copper
5527	LG06286	1/30/2016	Lead	7	Copper
5528	LG00498	1/19/2016	Lead	0	Copper
5529	LG06149	1/29/2016	Lead	0	Copper
5530	LF87364	10/13/2015	Lead	3	Copper
5531	LG06616	1/31/2016	Lead	0	Copper
5532	LG02706	1/23/2016	Lead	0	Copper
5533	LG06431	1/30/2016	Lead	0	Copper
5534	LG05991	1/29/2016	Lead	0	Copper
5535	LG11826	2/10/2016	Lead	0	Copper
5536	LG09398	2/4/2016	Lead	0	Copper
5537	LG04594	1/26/2016	Lead	0	Copper
5538	LG02576	1/22/2016	Lead	1	Copper
5539	LG09191	2/4/2016	Lead	3	Copper
5540	LG08509	2/3/2016	Lead	3	Copper
5541	LG02564	1/22/2016	Lead	6	Copper
5542	LG08332	2/3/2016	Lead	0	Copper
5543	LG01440	1/21/2016	Lead	2	Copper
5544	LG12544	2/12/2016	Lead	0	Copper

	F	G	H
5503	0	FLINT	48503
5504	0	FLINT	48503
5505	100	FLINT	48503
5506	80	FLINT	48503
5507	0	FLINT	48503
5508	0	FLINT	48503
5509	190	FLINT	48503
5510	0	FLINT	48504
5511	0	FLINT	48504
5512	120	FLINT	48504
5513	60	FLINT	48504
5514	60	FLINT	48504
5515	0	FLINT	48504
5516	50	FLINT	48505
5517	0	FLINT	48506
5518	60	FLINT	
5519	0	FLINT	48504
5520	0	FLINT	48507
5521	0	FLINT	48507
5522	50	FLINT	48507
5523	0	FLINT	48504
5524	110	FLINT	48503
5525	60	FLINT	48503
5526	0	FLINT	
5527	80	FLINT	48503
5528	0	FLINT	48506
5529	0	FLINT	48506
5530	0	FLINT	48506
5531	0	FLINT	48506
5532	0	FLINT	48507
5533	0	FLINT	48506
5534	160	FLINT	48506
5535	0	FLINT	48506
5536	70	FLINT	48506
5537	200	FLINT	48506
5538	0	FLINT	48506
5539	0	FLINT	48506
5540	50	FLINT	48506
5541	0	FLINT	48506
5542	0	FLINT	48503
5543	130	FLINT	48503
5544	70	FLINT	48503

	A	B	C	D	E
5545	LG05698	1/28/2016	Lead	4	Copper
5546	LG01405	1/21/2016	Lead	2	Copper
5547	LG06026	1/29/2016	Lead	6	Copper
5548	LG00501	1/19/2016	Lead	0	Copper
5549	LG03036	1/24/2016	Lead	6	Copper
5550	LG06797	2/1/2016	Lead	1	Copper
5551	LG11231	2/9/2016	Lead	17	Copper
5552	LG03037	1/24/2016	Lead	0	Copper
5553	LG00963	1/20/2016	Lead	0	Copper
5554	LG10514	2/7/2016	Lead	0	Copper
5555	LG08630	2/3/2016	Lead	0	Copper
5556	LG01309	1/21/2016	Lead	0	Copper
5557	LG10506	2/7/2016	Lead	4	Copper
5558	LF88281	10/20/2015	Lead	0	Copper
5559	LG06664	1/31/2016	Lead	0	Copper
5560	LG11232	2/9/2016	Lead	5	Copper
5561	LG11469	2/9/2016	Lead	0	Copper
5562	LG00487	1/19/2016	Lead	17	Copper
5563	LG06976	2/1/2016	Lead	4	Copper
5564	LG03499	1/25/2016	Lead	1	Copper
5565	LG05728	1/28/2016	Lead	3	Copper
5566	LG01012	1/20/2016	Lead	0	Copper
5567	LG04183	1/26/2016	Lead	2	Copper
5568	LG05547	1/28/2016	Lead	1	Copper
5569	LG06813	2/1/2016	Lead	0	Copper
5570	LG10678	2/8/2016	Lead	1	Copper
5571	LG07560	2/2/2016	Lead	0	Copper
5572	LG10742	2/8/2016	Lead	0	Copper
5573	LG02377	1/22/2016	Lead	2	Copper
5574	LG11382	2/9/2016	Lead	0	Copper
5575	LG07622	2/2/2016	Lead	0	Copper
5576	LG00998	1/20/2016	Lead	0	Copper
5577	LG04067	1/26/2016	Lead	0	Copper
5578	LG08755	2/3/2016	Lead	2	Copper
5579	LG11923	2/10/2016	Lead	6	Copper
5580	LG05638	1/28/2016	Lead	0	Copper
5581	LG07611	2/2/2016	Lead	2	Copper
5582	LG07948	2/2/2016	Lead	3	Copper
5583	LG11789	2/10/2016	Lead	3	Copper
5584	LG08272	2/3/2016	Lead	4	Copper
5585	LG05189	1/27/2016	Lead	0	Copper
5586	LG04336	1/26/2016	Lead	0	Copper

	F	G	H
5545	0	FLINT	48507
5546	70	FLINT	48507
5547	90	FLINT	48507
5548	0	FLINT	48507
5549	0	FLINT	48507
5550	240	FLINT	48507
5551	0	FLINT	48507
5552	100	FLINT	48507
5553	0	FLINT	48507
5554	50	FLINT	48507
5555	50	FLINT	48507
5556	0	FLINT	48507
5557	0	FLINT	48507
5558	0	FLINT	48507
5559	0	FLINT	48507
5560	130	FLINT	48507
5561	0	FLINT	48507
5562	0	FLINT	48507
5563	0	FLINT	48507
5564	100	FLINT	48507
5565	250	FLINT	48507
5566	0		
5567	90	FLINT	48507
5568	80	FLINT	48507
5569	0	FLINT	48507
5570	160	FLINT	48507
5571	180	FLINT	48506
5572	0	FLINT	48503
5573	0	FLINT	
5574	0	FLINT	48503
5575	0	FLINT	
5576	0	FLINT	
5577	0	FLINT	
5578	80	FLINT	48503
5579	0	FLINT	48503
5580	60	FLINT	48503
5581	0	FLINT	48503
5582	0	FLINT	48503
5583	0	FLINT	48503
5584	0	FLINT	48503
5585	0	FLINT	48503
5586	0	FLINT	48506

	A	B	C	D	E
5587	LG09876	2/5/2016	Lead	25	Copper
5588	LG04125	1/26/2016	Lead	1	Copper
5589	LG01251	1/21/2016	Lead	0	Copper
5590	LG01662	1/21/2016	Lead	0	Copper
5591	LG05952	1/29/2016	Lead	2	Copper
5592	LG09791	2/5/2016	Lead	0	Copper
5593	LG08623	2/3/2016	Lead	0	Copper
5594	LG01799	1/21/2016	Lead	0	Copper
5595	LG01803	1/21/2016	Lead	0	Copper
5596	LG03034	1/24/2016	Lead	0	Copper
5597	LG01590	1/21/2016	Lead	0	Copper
5598	LG11462	2/9/2016	Lead	0	Copper
5599	LG03451	1/25/2016	Lead	0	Copper
5600	LG11500	2/9/2016	Lead	0	Copper
5601	LG09761	2/5/2016	Lead	0	Copper
5602	LG09762	2/5/2016	Lead	0	Copper
5603	LG08360	2/3/2016	Lead	1	Copper
5604	LG10863	2/8/2016	Lead	0	Copper
5605	LG04283	1/26/2016	Lead	3	Copper
5606	LG01913	1/21/2016	Lead	13	Copper
5607	LG01917	1/21/2016	Lead	0	Copper
5608	LG03494	1/25/2016	Lead	60	Copper
5609	LG12617	2/12/2016	Lead	0	Copper
5610	LG12944	2/12/2016	Lead	0	Copper
5611	LG13001	2/12/2016	Lead	2	Copper
5612	LG10155	2/6/2016	Lead	104	Copper
5613	LG03147	1/24/2016	Lead	3	Copper
5614	LG02200	1/21/2016	Lead	0	Copper
5615	LG04274	1/26/2016	Lead	2	Copper
5616	LG02049	1/21/2016	Lead	7	Copper
5617	LG06865	2/1/2016	Lead	0	Copper
5618	LG01290	1/21/2016	Lead	0	Copper
5619	LG04142	1/26/2016	Lead	0	Copper
5620	LG03118	1/24/2016	Lead	0	Copper
5621	LG05284	1/27/2016	Lead	2	Copper
5622	LG04789	1/27/2016	Lead	0	Copper
5623	LG02416	1/22/2016	Lead	0	Copper
5624	LG02972	1/23/2016	Lead	21	Copper
5625	LG04304	1/26/2016	Lead	1	Copper
5626	LG04269	1/26/2016	Lead	0	Copper
5627	LG02211	1/21/2016	Lead	1	Copper
5628	LG05700	1/28/2016	Lead	2	Copper

	F	G	H
5587	0	FLINT	48503
5588	0	FLINT	48503
5589	0	FLINT	48503
5590	70	FLINT	48506
5591	160	FLINT	48532
5592	0	FLINT	48506
5593	0	FLINT	48506
5594	0	FLINT	48506
5595	0	FLINT	48506
5596	0	FLINT	48506
5597	60	FLINT	48506
5598	560	FLINT	48506
5599	0	FLINT	48506
5600	0	BURTON	
5601	0	FLINT	48507
5602	0	FLINT	
5603	0	FLINT	48507
5604	0	FLINT	48507
5605	140	BURTON	48529
5606	140	BURTON	48529
5607	300	BURTON	
5608	6,930	BURTON	
5609	320	BURTON	
5610	460	BURTON	
5611	620	BURTON	***
5612	420	BURTON	48529
5613	120	BURTON	48529
5614	1,100	BURTON	48529
5615	120	BURTON	48529
5616	60	FLINT	48507
5617	0	FLINT	48507
5618	90	FLINT	48507
5619	0	FLINT	48507
5620	0	FLINT	48507
5621	60	FLINT	48507
5622	90	FLINT	48507
5623	200	BURTON	48529
5624	570	BURTON	48529
5625	0	FLINT	
5626	90	BURTON	48529
5627	200	BURTON	48529
5628	190	BURTON	48529

	A	B	C	D	E
5629	LG01979	1/21/2016	Lead	2	Copper
5630	LG02960	1/23/2016	Lead	0	Copper
5631	LG11473	2/9/2016	Lead	79	Copper
5632	LG00861	1/20/2016	Lead	0	Copper
5633	LG01413	1/21/2016	Lead	67	Copper
5634	LG05748	1/28/2016	Lead	2	Copper
5635	LG02230	1/21/2016	Lead	10	Copper
5636	LG04972	1/27/2016	Lead	2	Copper
5637	LG03470	1/25/2016	Lead	3	Copper
5638	LG05731	1/28/2016	Lead	7	Copper
5639	LG01842	1/21/2016	Lead	2	Copper
5640	LG07585	2/2/2016	Lead	7	Copper
5641	LG02309	1/22/2016	Lead	4	Copper
5642	LG05616	1/28/2016	Lead	0	Copper
5643	LG11361	2/9/2016	Lead	0	Copper
5644	LG06746	2/1/2016	Lead	0	Copper
5645	LG05733	1/28/2016	Lead	0	Copper
5646	LG02023	1/21/2016	Lead	0	Copper
5647	LG10118	2/6/2016	Lead	0	Copper
5648	LG05086	1/27/2016	Lead	0	Copper
5649	LG10158	2/6/2016	Lead	3	Copper
5650	LG01604	1/21/2016	Lead	2	Copper
5651	LG08551	2/3/2016	Lead	74	Copper
5652	LG04152	1/26/2016	Lead	3	Copper
5653	LG05036	1/27/2016	Lead	1	Copper
5654	LG06749	2/1/2016	Lead	3	Copper
5655	LG08779	2/3/2016	Lead	0	Copper
5656	LG03110	1/24/2016	Lead	0	Copper
5657	LG05257	1/27/2016	Lead	0	Copper
5658	LG00876	1/20/2016	Lead	3	Copper
5659	LG04411	1/26/2016	Lead	0	Copper
5660	LG08800	2/3/2016	Lead	2	Copper
5661	LG08802	2/3/2016	Lead	6	Copper
5662	LG08808	2/3/2016	Lead	3	Copper
5663	LG09677	2/5/2016	Lead	0	Copper
5664	LG06201	1/29/2016	Lead	8	Copper
5665	LG02642	1/22/2016	Lead	1	Copper
5666	LF95921	12/10/2015	Lead	0	Copper
5667	LG03735	1/25/2016	Lead	0	Copper
5668	LG09829	2/5/2016	Lead	27	Copper
5669	LG09237	2/4/2016	Lead	0	Copper
5670	LG03786	1/25/2016	Lead	8	Copper

	F	G	H
5629	380	BURTON	48529
5630	0	BURTON	48529
5631	4,890	BURTON	
5632	0	FLINT	48507
5633	250	FLINT	48507
5634	120	FLINT	48507
5635	100	FLINT	48507
5636	140	FLINT	48507
5637	0	FLINT	48507
5638	130	FLINT	48507
5639	0	FLINT	48507
5640	220	FLINT	48507
5641	0	FLINT	48507
5642	90	FLINT	48506
5643	160	FLINT	
5644	0	FLINT	48507
5645	60	FLINT	48504
5646	0	FLINT	48504
5647	0	FLINT	
5648	0	FLINT	48503
5649	0	FLINT	48503
5650	90	FLINT	48504
5651	60	FLINT	48503
5652	60	FLINT	48504
5653	90	FLINT	48504
5654	0	FLINT	48504
5655	0	FLINT	48504
5656	0	FLINT	48504
5657	0	FLINT	48504
5658	100	FLINT	48504
5659	0	FLINT	48505
5660	0	FLINT	48503
5661	0	FLINT	48503
5662	0	FLINT	48503
5663	0	FLINT	48504
5664	0	FLINT	
5665	70	FLINT	45804
5666	90	FLINT	48504
5667	0	FLINT	48504
5668	0	FLINT	48504
5669	0	FLINT	48504
5670	90	FLINT	48504

	A	B	C	D	E
5671	LG01990	1/21/2016	Lead	0	Copper
5672	LG01698	1/21/2016	Lead	0	Copper
5673	LF86511	10/6/2015	Lead	1	Copper
5674	LG11507	2/9/2016	Lead	0	Copper
5675	LG06896	2/1/2016	Lead	6	Copper
5676	LG03654	1/25/2016	Lead	0	Copper
5677	LG12936	2/12/2016	Lead	0	Copper
5678	LG03564	1/25/2016	Lead	0	Copper
5679	LF92708	11/18/2015	Lead	3	Copper
5680	LG03003	1/24/2016	Lead	8	Copper
5681	LG05906	1/29/2016	Lead	0	Copper
5682	LG08496	2/3/2016	Lead	35	Copper
5683	LG08501	2/3/2016	Lead	8	Copper
5684	LF93587	11/24/2015	Lead	7	Copper
5685	LG08295	2/3/2016	Lead	0	Copper
5686	LG07408	2/2/2016	Lead	0	Copper
5687	LG06767	2/1/2016	Lead	3	Copper
5688	LG12620	2/12/2016	Lead	1	Copper
5689	LG01937	1/21/2016	Lead	4	Copper
5690	LG04601	1/26/2016	Lead	0	Copper
5691	LG07626	2/2/2016	Lead	2	Copper
5692	LG02342	1/22/2016	Lead	19	Copper
5693	LG02043	1/21/2016	Lead	7	Copper
5694	LG10016	2/5/2016	Lead	0	Copper
5695	LG06824	2/1/2016	Lead	0	Copper
5696	LG12730	2/12/2016	Lead	0	Copper
5697	LG02383	1/22/2016	Lead	0	Copper
5698	LG09301	2/4/2016	Lead	2	Copper
5699	LG02904	1/23/2016	Lead	0	Copper
5700	LG02719	1/23/2016	Lead	5	Copper
5701	LG05021	1/27/2016	Lead	19	Copper
5702	LF86497	10/6/2015	Lead	2	Copper
5703	LG10483	2/7/2016	Lead	3	Copper
5704	LF95935	12/10/2015	Lead	1	Copper
5705	LF95910	12/10/2015	Lead	0	Copper
5706	LG04758	1/27/2016	Lead	5	Copper
5707	LG07050	2/1/2016	Lead	7	Copper
5708	LF95914	12/10/2015	Lead	5	Copper
5709	LG07625	2/2/2016	Lead	29	Copper
5710	LG09267	2/4/2016	Lead	0	Copper
5711	LG06596	1/31/2016	Lead	21	Copper
5712	LG07521	2/2/2016	Lead	0	Copper

	F	G	H
5671	80	FLINT	48504
5672	0	FLINT	48504
5673	0	FLINT	48505
5674	0	FLINT	48532
5675	0	FLINT	48503
5676	90	FLINT	48503
5677	0	FLINT	48503
5678	0	FLINT	48503
5679	60	FLINT	48503
5680	80	FLINT	48503
5681	60	FLINT	48503
5682	0	FLINT	48503
5683	0	FLINT	48503
5684	0	FLINT	48503
5685	0	FLINT	48503
5686	50	FLINT	48503
5687	0	FLINT	48503
5688	0	FLINT	48503
5689	90	FLINT	48503
5690	0	FLINT	48503
5691	60	FLINT	48503
5692	100	FLINT	48503
5693	170	FLINT	48503
5694	0	FLINT	48503
5695	0	FLINT	48503
5696	0	FLINT	48503
5697	0	FLINT	48503
5698	60	FLINT	48503
5699	0	FLINT	48505
5700	0	FLINT	48503
5701	150	FLINT	48503
5702	80	FLINT	48503
5703	130	FLINT	48503
5704	0	FLINT	48503
5705	60	FLINT	48503
5706	260	FLINT	48503
5707	160	FLINT	48503
5708	200	FLINT	48503
5709	670	FLINT	48503
5710	110	FLINT	48503
5711	820	FLINT	48503
5712	0	FLINT	48507

	A	B	C	D	E
5713	LG05927	1/29/2016	Lead	0	Copper
5714	LG06605	1/31/2016	Lead	0	Copper
5715	LG01278	1/21/2016	Lead	0	Copper
5716	LG07411	2/2/2016	Lead	0	Copper
5717	LG05079	1/27/2016	Lead	1	Copper
5718	LG04173	1/26/2016	Lead	0	Copper
5719	LG09253	2/4/2016	Lead	0	Copper
5720	LG12316	2/11/2016	Lead	0	Copper
5721	LG07600	2/2/2016	Lead	0	Copper
5722	LG11510	2/9/2016	Lead	0	Copper
5723	LG05469	1/28/2016	Lead	0	Copper
5724	LG02995	1/24/2016	Lead	0	Copper
5725	LG00920	1/20/2016	Lead	1	Copper
5726	LG06942	2/1/2016	Lead	0	Copper
5727	LG06953	2/1/2016	Lead	1	Copper
5728	LG01916	1/21/2016	Lead	1	Copper
5729	LG00873	1/20/2016	Lead	0	Copper
5730	LG00932	1/20/2016	Lead	0	Copper
5731	LG00992	1/20/2016	Lead	295	Copper
5732	LG08362	2/3/2016	Lead	0	Copper
5733	LG02171	1/21/2016	Lead	1	Copper
5734	LG02452	1/22/2016	Lead	0	Copper
5735	LG04210	1/26/2016	Lead	2	Copper
5736	LG09114	2/4/2016	Lead	0	Copper
5737	LG04545	1/26/2016	Lead	9	Copper
5738	LF92701	11/18/2015	Lead	1	Copper
5739	LG08730	2/3/2016	Lead	331	Copper
5740	LG06637	1/31/2016	Lead	0	Copper
5741	LG06353	1/30/2016	Lead	92	Copper
5742	LG00857	1/20/2016	Lead	2	Copper
5743	LG01900	1/21/2016	Lead	0	Copper
5744	LG03532	1/25/2016	Lead	0	Copper
5745	LG02856	1/23/2016	Lead	0	Copper
5746	LG03573	1/25/2016	Lead	0	Copper
5747	LG11505	2/9/2016	Lead	1	Copper
5748	LG07735	2/2/2016	Lead	0	Copper
5749	LG07698	2/2/2016	Lead	0	Copper
5750	LG02973	1/23/2016	Lead	0	Copper
5751	LG02219	1/21/2016	Lead	0	Copper
5752	LG04982	1/27/2016	Lead	0	Copper
5753	LG07890	2/2/2016	Lead	2	Copper
5754	LG10594	2/7/2016	Lead	2	Copper

	F	G	H
5713	0	FLINT	48507
5714	0	FLINT	48507
5715	0	FLINT	48507
5716	0	FLINT	48507
5717	770	FLINT	48503
5718	0	FLINT	48507
5719	0	FLINT	48503
5720	70	FLINT	48505
5721	160	FLINT	48506
5722	110	FLINT	48506
5723	0	FLINT	48506
5724	0	FLINT	48505
5725	60	FLINT	48507
5726	0	FLINT	48507
5727	0	FLINT	48507
5728	60	FLINT	48507
5729	0	FLINT	48507
5730	0	FLINT	48507
5731	180	FLINT	48507
5732	0	FLINT	48507
5733	100	FLINT	48507
5734	0	FLINT	48507
5735	60	FLINT	48507
5736	60	FLINT	48507
5737	0	FLINT	48507
5738	70	FLINT	48507
5739	2,650	FLINT	48507
5740	60	FLINT	48507
5741	150	FLINT	48507
5742	70	FLINT	48507
5743	0	FLINT	48507
5744	0	FLINT	48507
5745	0	FLINT	48507
5746	0	FLINT	48504
5747	110	FLINT	48508
5748	0	FLINT	48506
5749	0	FLINT	48532
5750	0	FLINT	48506
5751	0	FLINT	48506
5752	0	FLINT	48506-3506
5753	0	FLINT	48506
5754	0	FLINT	

	A	B	C	D	E
5755	LG00568	1/19/2016	Lead	5	Copper
5756	LG04271	1/26/2016	Lead	2	Copper
5757	LG01943	1/21/2016	Lead	2	Copper
5758	LF92705	11/18/2015	Lead	0	Copper
5759	LG00938	1/20/2016	Lead	2	Copper
5760	LG00984	1/20/2016	Lead	0	Copper
5761	LG04323	1/26/2016	Lead	2	Copper
5762	LG09968	2/5/2016	Lead	8	Copper
5763	LG01321	1/21/2016	Lead	3	Copper
5764	LG01573	1/21/2016	Lead	0	Copper
5765	LG01650	1/21/2016	Lead	0	Copper
5766	LG07004	2/1/2016	Lead	0	Copper
5767	LG02558	1/22/2016	Lead	0	Copper
5768	LG11363	2/9/2016	Lead	8	Copper
5769	LF97970	12/29/2015	Lead	8	Copper
5770	LF97971	12/29/2015	Lead	8	Copper
5771	LF97975	12/29/2015	Lead	10	Copper
5772	LF97979	12/29/2015	Lead	47	Copper
5773	LG11501	2/9/2016	Lead	7	Copper
5774	LG01924	1/21/2016	Lead	4	Copper
5775	LG01997	1/21/2016	Lead	5	Copper
5776	LG04339	1/26/2016	Lead	1	Copper
5777	LG08457	2/3/2016	Lead	23	Copper
5778	LG12135	2/11/2016	Lead	0	Copper
5779	LG04596	1/26/2016	Lead	2	Copper
5780	LG01855	1/21/2016	Lead	1	Copper
5781	LG08506	2/3/2016	Lead	0	Copper
5782	LG11951	2/10/2016	Lead	0	Copper
5783	LG02812	1/23/2016	Lead	0	Copper
5784	LG08456	2/3/2016	Lead	4	Copper
5785	LG08487	2/3/2016	Lead	18	Copper
5786	LG08489	2/3/2016	Lead	0	Copper
5787	LG08729	2/3/2016	Lead	46	Copper
5788	LG12543	2/12/2016	Lead	24	Copper
5789	LG08292	2/3/2016	Lead	2	Copper
5790	LG05579	1/28/2016	Lead	0	Copper
5791	LG08361	2/3/2016	Lead	0	Copper
5792	LG10230	2/6/2016	Lead	5	Copper
5793	LG08375	2/3/2016	Lead	1	Copper
5794	LG01852	1/21/2016	Lead	10	Copper
5795	LG02433	1/22/2016	Lead	4	Copper
5796	LG06977	2/1/2016	Lead	0	Copper

	F	G	H
5755	0	FLINT	48506
5756	0	FLINT	48506
5757	120	FLINT	48506
5758	0	FLINT	48506
5759	0	FLINT	48506
5760	170	FLINT	48506
5761	100	FLINT	48506
5762	60	FLINT	48507
5763	60	FLINT	48506
5764	0	FLINT	48506
5765	0	FLINT	48506
5766	0	FLINT	48504
5767	60	FLINT	48503
5768	0	FLINT	48503
5769	160	FLINT	48505
5770	230	FLINT	
5771	480	FLINT	
5772	730	FLINT	
5773	0	FLINT	48505
5774	60	FLINT	48505
5775	90	FLINT	48505
5776	0	FLINT	48505
5777	400	FLINT	
5778	0	FLINT	48503
5779	0	FLINT	48503
5780	80	FLINT	48505
5781	130	FLINT	48505
5782	0	FLINT	48503
5783	100	FLINT	48503
5784	560	FLINT	
5785	1,370	FLINT	
5786	80	FLINT	48502
5787	1,840	FLINT	48502
5788	530	FLINT	48503
5789	170	FLINT	48502
5790	0	FLINT	48507
5791	0	FLINT	48507
5792	0	FLINT	48507
5793	80	FLINT	48507
5794	260	FLINT	48507
5795	0	FLINT	48507
5796	60	FLINT	48506

	A	B	C	D	E
5797	LG02064	1/21/2016	Lead	5	Copper
5798	LG06617	1/31/2016	Lead	35	Copper
5799	LG09937	2/5/2016	Lead	2	Copper
5800	LG06606	1/31/2016	Lead	0	Copper
5801	LG06603	1/31/2016	Lead	0	Copper
5802	LG04096	1/26/2016	Lead	1	Copper
5803	LG11837	2/10/2016	Lead	0	Copper
5804	LG00467	1/19/2016	Lead	0	Copper
5805	LG09496	2/4/2016	Lead	0	Copper
5806	LG05443	1/28/2016	Lead	0	Copper
5807	LG01865	1/21/2016	Lead	1	Copper
5808	LG05090	1/27/2016	Lead	5	Copper
5809	LG06404	1/30/2016	Lead	2	Copper
5810	LG06926	2/1/2016	Lead	0	Copper
5811	LG01888	1/21/2016	Lead	1	Copper
5812	LG09807	2/5/2016	Lead	0	Copper
5813	LG00954	1/20/2016	Lead	0	Copper
5814	LG01884	1/21/2016	Lead	0	Copper
5815	LG06495	1/31/2016	Lead	0	Copper
5816	LG04395	1/26/2016	Lead	18	Copper
5817	LF94265	12/2/2015	Lead	0	Copper
5818	LG07814	2/2/2016	Lead	0	Copper
5819	LG07759	2/2/2016	Lead	0	Copper
5820	LG03712	1/25/2016	Lead	4	Copper
5821	LG03711	1/25/2016	Lead	0	Copper
5822	LF92726	11/18/2015	Lead	0	Copper
5823	LG09802	2/5/2016	Lead	0	Copper
5824	LG03756	1/25/2016	Lead	3	Copper
5825	LG01243	1/21/2016	Lead	1	Copper
5826	LG09160	2/4/2016	Lead	2	Copper
5827	LG02471	1/22/2016	Lead	4	Copper
5828	LG07542	2/2/2016	Lead	0	Copper
5829	LG04128	1/26/2016	Lead	0	Copper
5830	LG04151	1/26/2016	Lead	1	Copper
5831	LG09666	2/5/2016	Lead	3	Copper
5832	LG04258	1/26/2016	Lead	0	Copper
5833	LG01281	1/21/2016	Lead	4	Copper
5834	LG12958	2/12/2016	Lead	0	Copper
5835	LG09468	2/4/2016	Lead	1	Copper
5836	LG06303	1/30/2016	Lead	1	Copper
5837	LG06357	1/30/2016	Lead	36	Copper
5838	LG06425	1/30/2016	Lead	0	Copper

	F	G	H
5797	0	FLINT	48503
5798	330	FLINT	48503
5799	120	FLINT	48503
5800	0	FLINT	48503
5801	0	FLINT	48503
5802	0	FLINT	48506
5803	0	FLINT	48506
5804	160	FLINT	48506
5805	70	FLINT	48506
5806	0	FLINT	48506
5807	0	FLINT	48506
5808	90	FLINT	48506
5809	0	FLINT	48506
5810	0	FLINT	48506
5811	110	FLINT	48506
5812	0	FLINT	48506
5813	0	FLINT	48506
5814	0	FLINT	
5815	0	FLINT	48506
5816	0	FLINT	48506
5817	0	FLINT	48506
5818	0	FLINT	48506
5819	0	FLINT	48506
5820	140	FLINT	48506
5821	0	FLINT	48506
5822	0	FLINT	48506
5823	0	FLINT	48506
5824	0	FLINT	48506
5825	0	FLINT	48503
5826	70	FLINT	48503
5827	0	FLINT	48503
5828	0	FLINT	48503
5829	0	FLINT	48503
5830	0	FLINT	48503
5831	100	FLINT	48503
5832	0	FLINT	48503
5833	0	FLINT	48503
5834	0	FLINT	48503
5835	70	FLINT	48503
5836	110	FLINT	48503
5837	200	FLINT	48503
5838	0	FLINT	48503

	A	B	C	D	E
5839	LG07089	2/1/2016	Lead	2	Copper
5840	LG04876	1/27/2016	Lead	0	Copper
5841	LG11351	2/9/2016	Lead	0	Copper
5842	LG01750	1/21/2016	Lead	1	Copper
5843	LG10182	2/6/2016	Lead	5	Copper
5844	LG01293	1/21/2016	Lead	2	Copper
5845	LG01992	1/21/2016	Lead	2	Copper
5846	LG07087	2/1/2016	Lead	2	Copper
5847	LG08421	2/3/2016	Lead	2	Copper
5848	LG11983	2/10/2016	Lead	0	Copper
5849	LG05511	1/28/2016	Lead	0	Copper
5850	LG07949	2/2/2016	Lead	45	Copper
5851	LG10240	2/6/2016	Lead	7	Copper
5852	LG03067	1/24/2016	Lead	4	Copper
5853	LG04923	1/27/2016	Lead	0	Copper
5854	LG10707	2/8/2016	Lead	2	Copper
5855	LG06928	2/1/2016	Lead	3	Copper
5856	LG01247	1/21/2016	Lead	4	Copper
5857	LG04293	1/26/2016	Lead	2	Copper
5858	LG11413	2/9/2016	Lead	0	Copper
5859	LG06653	1/31/2016	Lead	2	Copper
5860	LF87928	10/16/2015	Lead	8	Copper
5861	LG09298	2/4/2016	Lead	0	Copper
5862	LG12893	2/12/2016	Lead	0	Copper
5863	LG02763	1/23/2016	Lead	0	Copper
5864	LG03675	1/25/2016	Lead	8	Copper
5865	LG03544	1/25/2016	Lead	12	Copper
5866	LG11352	2/9/2016	Lead	2	Copper
5867	LG07774	2/2/2016	Lead	2	Copper
5868	LF88320	10/20/2015	Lead	4	Copper
5869	LG02368	1/22/2016	Lead	3	Copper
5870	LG09751	2/5/2016	Lead	0	Copper
5871	LG02346	1/22/2016	Lead	31	Copper
5872	LF87935	10/16/2015	Lead	2	Copper
5873	LF97974	12/29/2015	Lead	2	Copper
5874	LF97983	12/29/2015	Lead	3	Copper
5875	LG03631	1/25/2016	Lead	3	Copper
5876	LF87932	10/16/2015	Lead	0	Copper
5877	LG07952	2/2/2016	Lead	3	Copper
5878	LG01547	1/21/2016	Lead	8	Copper
5879	LG02923	1/23/2016	Lead	68	Copper
5880	LG10478	2/7/2016	Lead	0	Copper

	F	G	H
5839	0	FLINT	48503
5840	100	FLINT	48503
5841	160	FLINT	48503
5842	80	FLINT	48503
5843	160	FLINT	
5844	60	FLINT	48504
5845	100	FLINT	48504
5846	110	FLINT	48504
5847	110	FLINT	
5848	0	FLINT	48503
5849	70	FLINT	
5850	190	FLINT	48503
5851	70	FLINT	48503
5852	0	FLINT	48503
5853	0	FLINT	48503
5854	0	FLINT	48503
5855	0	FLINT	48503
5856	60	FLINT	48504
5857	100	FLINT	48504
5858	130	FLINT	48504
5859	0	FLINT	48503
5860	0	FLINT	48503
5861	120	BURTON	48529
5862	0	BURTON	48529
5863	0	FLINT	48504
5864	0	FLINT	48503
5865	100	FLINT	48503
5866	150	FLINT	48503
5867	70	FLINT	48503
5868	0	FLINT	48503
5869	0	FLINT	48503
5870	310	FLINT	48503
5871	210	FLINT	48503
5872	0	FLINT	48503
5873	0	FLINT	48503
5874	0	FLINT	48503
5875	0	FLINT	48503
5876	0	FLINT	48503
5877	190	FLINT	48503
5878	80	FLINT	48503
5879	1,940	FLINT	48503
5880	0	FLINT	48503

	A	B	C	D	E
5881	LG03626	1/25/2016	Lead	4	Copper
5882	LG09731	2/5/2016	Lead	2	Copper
5883	LG05620	1/28/2016	Lead	3	Copper
5884	LG12337	2/11/2016	Lead	0	Copper
5885	LG00939	1/20/2016	Lead	2	Copper
5886	LG01224	1/21/2016	Lead	56	Copper
5887	LG06483	1/31/2016	Lead	2	Copper
5888	LG08751	2/3/2016	Lead	0	Copper
5889	LG04579	1/26/2016	Lead	7	Copper
5890	LG06042	1/29/2016	Lead	1	Copper
5891	LG03117	1/24/2016	Lead	0	Copper
5892	LG04471	1/26/2016	Lead	2	Copper
5893	LG00986	1/20/2016	Lead	0	Copper
5894	LG05569	1/28/2016	Lead	3	Copper
5895	LG01417	1/21/2016	Lead	3	Copper
5896	LF91271	11/9/2015	Lead	0	Copper
5897	LG06334	1/30/2016	Lead	0	Copper
5898	LF99953	1/15/2016	Lead	0	Copper
5899	LG05730	1/28/2016	Lead	53	Copper
5900	LG11298	2/9/2016	Lead	1	Copper
5901	LG02481	1/22/2016	Lead	0	Copper
5902	LG04920	1/27/2016	Lead	2	Copper
5903	LG03534	1/25/2016	Lead	1	Copper
5904	LG04301	1/26/2016	Lead	0	Copper
5905	LG01256	1/21/2016	Lead	0	Copper
5906	LG07563	2/2/2016	Lead	0	Copper
5907	LG00526	1/19/2016	Lead	2	Copper
5908	LG09346	2/4/2016	Lead	0	Copper
5909	LG01467	1/21/2016	Lead	3	Copper
5910	LG04778	1/27/2016	Lead	5	Copper
5911	LG10592	2/7/2016	Lead	3	Copper
5912	LG06442	1/30/2016	Lead	0	Copper
5913	LG12158	2/11/2016	Lead	5	Copper
5914	LG02201	1/21/2016	Lead	0	Copper
5915	LG06561	1/31/2016	Lead	0	Copper
5916	LG09498	2/4/2016	Lead	0	Copper
5917	LF87381	10/13/2015	Lead	2	Copper
5918	LF87397	10/13/2015	Lead	0	Copper
5919	LG07535	2/2/2016	Lead	0	Copper
5920	LG07439	2/2/2016	Lead	0	Copper
5921	LF85933	10/2/2015	Lead	0	Copper
5922	LG06139	1/29/2016	Lead	0	Copper

	F	G	H
5881	0	FLINT	48503
5882	100	FLINT	48503
5883	80	FLINT	48503
5884	60	FLINT	48503
5885	80	FLINT	48503
5886	160	FLINT	48504
5887	0	FLINT	48504
5888	0	FLINT	48504
5889	0	FLINT	48504
5890	50	FLINT	48507
5891	50	FLINT	48507
5892	60	FLINT	48507
5893	0	FLINT	48507
5894	0	FLINT	48507
5895	80	FLINT	48507
5896	90	FLINT	48507
5897	0	FLINT	48507
5898	70		
5899	430	FLINT	48507
5900	220	FLINT	48507
5901	60	FLINT	48507
5902	0	FLINT	48507
5903	0	FLINT	48503
5904	80	FLINT	48507
5905	0	FLINT	48506
5906	60	FLINT	48504
5907	90	FLINT	48506
5908	200	FLINT	48506
5909	60	FLINT	48506
5910	0	FLINT	48506
5911	60	FLINT	48506
5912	0	FLINT	48506
5913	0	FLINT	48506
5914	0	FLINT	
5915	0	FLINT	48506
5916	0	FLINT	48506
5917	150	FLINT	48506
5918	0	FLINT	48506
5919	0	FLINT	48506
5920	200	FLINT	48506
5921	0	FLINT	48506
5922	100	FLINT	48506

	A	B	C	D	E
5923	LG12674	2/12/2016	Lead	4	Copper
5924	LG07763	2/2/2016	Lead	2	Copper
5925	LG06379	1/30/2016	Lead	1,708	Copper
5926	LG12554	2/12/2016	Lead	6	Copper
5927	LG07494	2/2/2016	Lead	0	Copper
5928	LG06538	1/31/2016	Lead	0	Copper
5929	LG01527	1/21/2016	Lead	0	Copper
5930	LG06479	1/31/2016	Lead	1	Copper
5931	LG11970	2/10/2016	Lead	7	Copper
5932	LG10126	2/6/2016	Lead	1	Copper
5933	LG08376	2/3/2016	Lead	0	Copper
5934	LG10582	2/7/2016	Lead	0	Copper
5935	LG12769	2/12/2016	Lead	0	Copper
5936	LG12749	2/12/2016	Lead	0	Copper
5937	LG12782	2/12/2016	Lead	1	Copper
5938	LG12755	2/12/2016	Lead	0	Copper
5939	LG12768	2/12/2016	Lead	3	Copper
5940	LG12751	2/12/2016	Lead	0	Copper
5941	LG12715	2/12/2016	Lead	0	Copper
5942	LG12903	2/12/2016	Lead	0	Copper
5943	LG12904	2/12/2016	Lead	2	Copper
5944	LG12902	2/12/2016	Lead	2	Copper
5945	LG12774	2/12/2016	Lead	2	Copper
5946	LG12773	2/12/2016	Lead	1	Copper
5947	LG12894	2/12/2016	Lead	2	Copper
5948	LG12756	2/12/2016	Lead	0	Copper
5949	LG12772	2/12/2016	Lead	0	Copper
5950	LG12771	2/12/2016	Lead	0	Copper
5951	LG12767	2/12/2016	Lead	0	Copper
5952	LG12895	2/12/2016	Lead	0	Copper
5953	LG12759	2/12/2016	Lead	0	Copper
5954	LG12747	2/12/2016	Lead	11	Copper
5955	LG12906	2/12/2016	Lead	0	Copper
5956	LG12752	2/12/2016	Lead	20	Copper
5957	LG12753	2/12/2016	Lead	0	Copper
5958	LG12750	2/12/2016	Lead	0	Copper
5959	LG12887	2/12/2016	Lead	0	Copper
5960	LG12889	2/12/2016	Lead	0	Copper
5961	LG12900	2/12/2016	Lead	0	Copper
5962	LG12746	2/12/2016	Lead	0	Copper
5963	LG12909	2/12/2016	Lead	0	Copper
5964	LG12770	2/12/2016	Lead	0	Copper

	F	G	H
5923	0	FLINT	48506
5924	50	FLINT	48506
5925	780	FLINT	48504
5926	130	FLINT	48504
5927	0	FLINT	
5928	370	FLINT	48504
5929	100	FLINT	48504
5930	80	FLINT	48504
5931	80	FLINT	48504
5932	130	FLINT	48504
5933	240	FLINT	48506
5934	0	MT MORRIS	48458
5935	100	FLINT	48506
5936	0	FLINT	48506
5937	60	FLINT	48506
5938	0	FLINT	48506
5939	660	FLINT	48506
5940	0	FLINT	48506
5941	0	FLINT	48506
5942	0	FLINT	48506
5943	310	FLINT	48506
5944	160	FLINT	48506
5945	0	FLINT	48506
5946	0	FLINT	48506
5947	0	FLINT	48506
5948	0	FLINT	48506
5949	80	FLINT	48506
5950	0	FLINT	48506
5951	0	FLINT	48506
5952	0	FLINT	48506
5953	100	FLINT	48506
5954	0	FLINT	48506
5955	0	FLINT	48506
5956	70	FLINT	48506
5957	50	FLINT	48506
5958	0	FLINT	48506
5959	0	FLINT	48506
5960	0	FLINT	48506
5961	0	FLINT	48506
5962	0	FLINT	48506
5963	0	FLINT	48506
5964	0	FLINT	48506

	A	B	C	D	E
5965	LG12748	2/12/2016	Lead	18	Copper
5966	LG12888	2/12/2016	Lead	0	Copper
5967	LG12780	2/12/2016	Lead	3	Copper
5968	LG12716	2/12/2016	Lead	4	Copper
5969	LG12790	2/12/2016	Lead	0	Copper
5970	LG12896	2/12/2016	Lead	0	Copper
5971	LG05273	1/27/2016	Lead	0	Copper
5972	LG12810	2/12/2016	Lead	0	Copper
5973	LF87396	10/13/2015	Lead	17	Copper
5974	LG12722	2/12/2016	Lead	0	Copper
5975	LG11242	2/9/2016	Lead	0	Copper
5976	LG06184	1/29/2016	Lead	0	Copper
5977	LG08363	2/3/2016	Lead	4	Copper
5978	LF87422	10/13/2015	Lead	2	Copper
5979	LG03449	1/25/2016	Lead	0	Copper
5980	LG06666	1/31/2016	Lead	14	Copper
5981	LG11247	2/9/2016	Lead	0	Copper
5982	LG10054	2/6/2016	Lead	8	Copper
5983	LG13006	2/12/2016	Lead	0	Copper
5984	LF87050	10/8/2015	Lead	0	Copper
5985	LF87053	10/8/2015	Lead	1	Copper
5986	LG06305	1/30/2016	Lead	0	Copper
5987	LG04833	1/27/2016	Lead	0	Copper
5988	LG07532	2/2/2016	Lead	0	Copper
5989	LG02485	1/22/2016	Lead	0	Copper
5990	LG01651	1/21/2016	Lead	0	Copper
5991	LG06434	1/30/2016	Lead	0	Copper
5992	LG11355	2/9/2016	Lead	0	Copper
5993	LG09370	2/4/2016	Lead	0	Copper
5994	LG03076	1/24/2016	Lead	1	Copper
5995	LG08408	2/3/2016	Lead	0	Copper
5996	LG11961	2/10/2016	Lead	0	Copper
5997	LG11243	2/9/2016	Lead	0	Copper
5998	LG00586	1/19/2016	Lead	0	Copper
5999	LG01806	1/21/2016	Lead	0	Copper
6000	LF99153	1/7/2016	Lead	7	Copper
6001	LG04841	1/27/2016	Lead	0	Copper
6002	LG02129	1/21/2016	Lead	0	Copper
6003	LG11277	2/9/2016	Lead	0	Copper
6004	LG04491	1/26/2016	Lead	0	Copper
6005	LG12793	2/12/2016	Lead	0	Copper
6006	LG12794	2/12/2016	Lead	0	Copper

	F	G	H
5965	50	FLINT	48506
5966	0	FLINT	48506
5967	60	FLINT	48506
5968	0		48506
5969	0	FLINT	48506
5970	0	FLINT	48506
5971	0	FLINT	48506
5972	0	FLINT	48506
5973	170	FLINT	48506
5974	140	FLINT	48506
5975	50	FLINT	48506
5976	0	FLINT	48506
5977	80	FLINT	48506
5978	110	FLINT	48506
5979	0	FLINT	48506
5980	0	FLINT	48506
5981	50	FLINT	48506
5982	0	FLINT	48506
5983	70	FLINT	48506
5984	260	FLINT	48506
5985	580	FLINT	48506
5986	0	FLINT	48506
5987	0	FLINT	48506
5988	0	FLINT	48506
5989	110	FLINT	48506-2665
5990	0	FLINT	48506
5991	140	FLINT	48506
5992	0	FLINT	48506
5993	0	FLINT	48506
5994	90	FLINT	48506
5995	50	FLINT	48506
5996	0	FLINT	48506
5997	0		48506
5998	50	FLINT	48506
5999	0	FLINT	48506
6000	170	FLINT	
6001	0	FLINT	48506
6002	0	FLINT	48506
6003	0	FLINT	48506
6004	0	FLINT	48506
6005	0	FLINT	48506
6006	0	FLINT	48506

	A	B	C	D	E
6007	LG12789	2/12/2016	Lead	0	Copper
6008	LG12787	2/12/2016	Lead	3	Copper
6009	LG12905	2/12/2016	Lead	0	Copper
6010	LG12745	2/12/2016	Lead	0	Copper
6011	LG12743	2/12/2016	Lead	0	Copper
6012	LG12791	2/12/2016	Lead	0	Copper
6013	LG12795	2/12/2016	Lead	0	Copper
6014	LG12796	2/12/2016	Lead	0	Copper
6015	LG12798	2/12/2016	Lead	0	Copper
6016	LG12797	2/12/2016	Lead	1	Copper
6017	LG12741	2/12/2016	Lead	0	Copper
6018	LG12744	2/12/2016	Lead	0	Copper
6019	LG12783	2/12/2016	Lead	2	Copper
6020	LG12805	2/12/2016	Lead	0	Copper
6021	LG12807	2/12/2016	Lead	0	Copper
6022	LG12813	2/12/2016	Lead	0	Copper
6023	LG12802	2/12/2016	Lead	0	Copper
6024	LG12801	2/12/2016	Lead	0	Copper
6025	LG12808	2/12/2016	Lead	0	Copper
6026	LG12788	2/12/2016	Lead	2	Copper
6027	LG12781	2/12/2016	Lead	1	Copper
6028	LG12792	2/12/2016	Lead	0	Copper
6029	LG12806	2/12/2016	Lead	14	Copper
6030	LG12799	2/12/2016	Lead	0	Copper
6031	LG12812	2/12/2016	Lead	1	Copper
6032	LG12803	2/12/2016	Lead	0	Copper
6033	LG12809	2/12/2016	Lead	1	Copper
6034	LG12811	2/12/2016	Lead	0	Copper
6035	LG12784	2/12/2016	Lead	0	Copper
6036	LG12800	2/12/2016	Lead	0	Copper
6037	LG12740	2/12/2016	Lead	0	Copper
6038	LG12785	2/12/2016	Lead	0	Copper
6039	LG12804	2/12/2016	Lead	0	Copper
6040	LG07946	2/2/2016	Lead	2	Copper
6041	LF99646	1/13/2016	Lead	2	Copper
6042	LG06189	1/29/2016	Lead	6	Copper
6043	LG09884	2/5/2016	Lead	2	Copper
6044	LG09895	2/5/2016	Lead	1	Copper
6045	LG10489	2/7/2016	Lead	766	Copper
6046	LG07710	2/2/2016	Lead	9	Copper
6047	LG04030	1/26/2016	Lead	2	Copper
6048	LG10263	2/6/2016	Lead	184	Copper

	F	G	H
6007	60	FLINT	48506
6008	0	FLINT	48506
6009	0	FLINT	48506
6010	0	FLINT	48506
6011	0	FLINT	48506
6012	0	FLINT	48506
6013	0	FLINT	48506
6014	0	FLINT	48506
6015	0	FLINT	48506
6016	140	FLINT	48506
6017	0	FLINT	48506
6018	0	FLINT	48506
6019	0	FLINT	48506
6020	100	FLINT	48506
6021	0	FLINT	48506
6022	0	FLINT	48506
6023	0	FLINT	48506
6024	0	FLINT	48506
6025	0	FLINT	48506
6026	50	FLINT	48506
6027	0	FLINT	48506
6028	0	FLINT	48506
6029	0	FLINT	48506
6030	120	FLINT	48506
6031	0	FLINT	48506
6032	0	FLINT	48506
6033	0	FLINT	48506
6034	0	FLINT	48506
6035	0	FLINT	48506
6036	0	FLINT	48506
6037	0	FLINT	48506
6038	0	FLINT	48506
6039	0	FLINT	48506
6040	170	FLINT	48505
6041	0	FLINT	48504
6042	0	FLINT	48504
6043	0	FLINT	48504
6044	0	FLINT	48504
6045	740	FLINT	48504
6046	80	FLINT	48504
6047	70	FLINT	
6048	360	FLINT	48504

	A	B	C	D	E
6049	LG02403	1/22/2016	Lead	0	Copper
6050	LG02376	1/22/2016	Lead	3	Copper
6051	LG06096	1/29/2016	Lead	25	Copper
6052	LG07841	2/2/2016	Lead	65	Copper
6053	LG06147	1/29/2016	Lead	8	Copper
6054	LG07015	2/1/2016	Lead	15	Copper
6055	LG11466	2/9/2016	Lead	13	Copper
6056	LG06213	1/29/2016	Lead	3	Copper
6057	LG06199	1/29/2016	Lead	1	Copper
6058	LG09247	2/4/2016	Lead	8	Copper
6059	LG01645	1/21/2016	Lead	1	Copper
6060	LG08318	2/3/2016	Lead	3	Copper
6061	LG09232	2/4/2016	Lead	16	Copper
6062	LF90468	11/4/2015	Lead	0	Copper
6063	LG09960	2/5/2016	Lead	2	Copper
6064	LG11993	2/10/2016	Lead	5	Copper
6065	LG11343	2/9/2016	Lead	2	Copper
6066	LG10520	2/7/2016	Lead	0	Copper
6067	LG10149	2/6/2016	Lead	2	Copper
6068	LF88289	10/20/2015	Lead	8	Copper
6069	LG08476	2/3/2016	Lead	2	Copper
6070	LG11257	2/9/2016	Lead	2	Copper
6071	LG02500	1/22/2016	Lead	9	Copper
6072	LG06904	2/1/2016	Lead	0	Copper
6073	LG05042	1/27/2016	Lead	1	Copper
6074	LG11223	2/9/2016	Lead	0	Copper
6075	LG11353	2/9/2016	Lead	0	Copper
6076	LG12737	2/12/2016	Lead	10	Copper
6077	LG12733	2/12/2016	Lead	6	Copper
6078	LG12736	2/12/2016	Lead	6	Copper
6079	LG09213	2/4/2016	Lead	11	Copper
6080	LG05995	1/29/2016	Lead	46	Copper
6081	LG11996	2/10/2016	Lead	0	Copper
6082	LG08470	2/3/2016	Lead	2	Copper
6083	LG04169	1/26/2016	Lead	0	Copper
6084	LG04793	1/27/2016	Lead	2	Copper
6085	LG08656	2/3/2016	Lead	0	Copper
6086	LG06480	1/31/2016	Lead	0	Copper
6087	LG07983	2/2/2016	Lead	4	Copper
6088	LG08659	2/3/2016	Lead	2	Copper
6089	LG00893	1/20/2016	Lead	0	Copper
6090	LF97966	12/29/2015	Lead	0	Copper

	F	G	H
6049	0	FLINT	48504
6050	100	FLINT	
6051	90	FLINT	48504
6052	90	FLINT	48504
6053	140	FLINT	48504
6054	0	FLINT	48504
6055	50	FLINT	48504
6056	0	FLINT	48504
6057	0	FLINT	48504
6058	0	FLINT	48504
6059	80	FLINT	48504
6060	110	FLINT	48504
6061	100	FLINT	
6062	80	FLINT	48504
6063	0	FLINT	48504
6064	0	FLINT	48504
6065	60	FLINT	48504
6066	0	FLINT	
6067	270	FLINT	48504-2844
6068	0	FLINT	48504
6069	0	FLINT	48504
6070	0	FLINT	48504
6071	70	FLINT	***
6072	100	FLINT	48504
6073	0	FLINT	
6074	320	FLINT	48504
6075	0	FLINT	48504
6076	0	FLINT	48504
6077	0	FLINT	48504
6078	0	FLINT	48504
6079	0	FLINT	48504
6080	80	FLINT	48504
6081	0	FLINT	48505
6082	0	FLINT	48506
6083	0	FLINT	48506
6084	60	FLINT	48506
6085	0	FLINT	48506
6086	50	FLINT	48506
6087	50	FLINT	48506
6088	0	FLINT	48506
6089	0	FLINT	48506
6090	0	FLINT	48507

	A	B	C	D	E
6091	LF97967	12/29/2015	Lead	0	Copper
6092	LG06311	1/30/2016	Lead	0	Copper
6093	LG12206	2/11/2016	Lead	0	Copper
6094	LG10190	2/6/2016	Lead	17	Copper
6095	LG01829	1/21/2016	Lead	11	Copper
6096	LG01835	1/21/2016	Lead	0	Copper
6097	LG01831	1/21/2016	Lead	0	Copper
6098	LG11828	2/10/2016	Lead	0	Copper
6099	LG06825	2/1/2016	Lead	3	Copper
6100	LG07002	2/1/2016	Lead	0	Copper
6101	LG07005	2/1/2016	Lead	2	Copper
6102	LG11472	2/9/2016	Lead	2	Copper
6103	LG11846	2/10/2016	Lead	0	Copper
6104	LG00453	1/19/2016	Lead	0	Copper
6105	LG00566	1/19/2016	Lead	0	Copper
6106	LG01619	1/21/2016	Lead	0	Copper
6107	LF99929	1/15/2016	Lead	4	Copper
6108	LG00832	1/20/2016	Lead	1	Copper
6109	LG12201	2/11/2016	Lead	0	Copper
6110	LG04842	1/27/2016	Lead	0	Copper
6111	LG08770	2/3/2016	Lead	0	Copper
6112	LG06033	1/29/2016	Lead	0	Copper
6113	LG09379	2/4/2016	Lead	0	Copper
6114	LG03137	1/24/2016	Lead	0	Copper
6115	LG09479	2/4/2016	Lead	0	Copper
6116	LG09484	2/4/2016	Lead	0	Copper
6117	LG09813	2/5/2016	Lead	0	Copper
6118	LG01654	1/21/2016	Lead	0	Copper
6119	LG09187	2/4/2016	Lead	0	Copper
6120	LG01621	1/21/2016	Lead	0	Copper
6121	LF86502	10/6/2015	Lead	2	Copper
6122	LG08527	2/3/2016	Lead	0	Copper
6123	LG08523	2/3/2016	Lead	2	Copper
6124	LF97954	12/29/2015	Lead	213	Copper
6125	LG08552	2/3/2016	Lead	0	Copper
6126	LG08795	2/3/2016	Lead	0	Copper
6127	LG08801	2/3/2016	Lead	2	Copper
6128	LG08805	2/3/2016	Lead	0	Copper
6129	LF94291	12/2/2015	Lead	0	Copper
6130	LF88284	10/20/2015	Lead	0	Copper
6131	LG01639	1/21/2016	Lead	2	Copper
6132	LF97922	12/29/2015	Lead	9	Copper

	F	G	H
6091	0	FLINT	48507
6092	0	FLINT	48506
6093	140	FLINT	48506
6094	0	FLINT	48506
6095	1,010	FLINT	48506
6096	0	FLINT	48506
6097	370	FLINT	48506
6098	0	FLINT	48506
6099	110	FLINT	48507
6100	50	FLINT	48505
6101	170	MT MORRIS	48458
6102	0	FLINT	48505
6103	110	FLUSHING	48433
6104	90		
6105	0		
6106	500	FLINT	48506
6107	60	FLINT	48506
6108	0	FLINT	48506
6109	0	FLINT	48506
6110	0	FLINT	48506
6111	0	FLINT	48506
6112	0	FLINT	48506
6113	0	FLINT	48506
6114	0	FLINT	48506
6115	0	FLINT	48506
6116	70	FLINT	48506
6117	0	FLINT	48506
6118	0	FLINT	48506
6119	0	FLINT	48506
6120	0	FLINT	48506
6121	0	FLINT	48504
6122	180	FLINT	48503
6123	270	FLINT	48503
6124	230	FLINT	48505
6125	60	FLINT	48503
6126	190	FLINT	48503
6127	250	FLINT	48503
6128	120	FLINT	48503
6129	160	FLINT	48503
6130	0	FLINT	48503
6131	170	FLINT	48503
6132	210	FLINT	48503

	A	B	C	D	E
6133	LF97923	12/29/2015	Lead	8	Copper
6134	LF97924	12/29/2015	Lead	42	Copper
6135	LF97927	12/29/2015	Lead	12	Copper
6136	LF97938	12/29/2015	Lead	17	Copper
6137	LF97945	12/29/2015	Lead	2,516	Copper
6138	LF97950	12/29/2015	Lead	2	Copper
6139	LF97952	12/29/2015	Lead	1	Copper
6140	LF97957	12/29/2015	Lead	4	Copper
6141	LF97959	12/29/2015	Lead	3	Copper
6142	LF97962	12/29/2015	Lead	1	Copper
6143	LF99170	1/7/2016	Lead	10	Copper
6144	LF99171	1/7/2016	Lead	0	Copper
6145	LF99172	1/7/2016	Lead	2	Copper
6146	LF99173	1/7/2016	Lead	2	Copper
6147	LF99174	1/7/2016	Lead	2	Copper
6148	LF99175	1/7/2016	Lead	0	Copper
6149	LF99176	1/7/2016	Lead	0	Copper
6150	LF99177	1/7/2016	Lead	0	Copper
6151	LF99178	1/7/2016	Lead	0	Copper
6152	LF99179	1/7/2016	Lead	0	Copper
6153	LF99180	1/7/2016	Lead	0	Copper
6154	LF99181	1/7/2016	Lead	49	Copper
6155	LF99182	1/7/2016	Lead	0	Copper
6156	LF99183	1/7/2016	Lead	848	Copper
6157	LF99184	1/7/2016	Lead	3	Copper
6158	LF99185	1/7/2016	Lead	158	Copper
6159	LF99186	1/7/2016	Lead	0	Copper
6160	LF99187	1/7/2016	Lead	0	Copper
6161	LF99188	1/7/2016	Lead	35	Copper
6162	LF99189	1/7/2016	Lead	5	Copper
6163	LF99190	1/7/2016	Lead	25	Copper
6164	LF99191	1/7/2016	Lead	0	Copper
6165	LF99192	1/7/2016	Lead	16	Copper
6166	LF99193	1/7/2016	Lead	0	Copper
6167	LF99194	1/7/2016	Lead	0	Copper
6168	LF99195	1/7/2016	Lead	0	Copper
6169	LF99196	1/7/2016	Lead	0	Copper
6170	LF99197	1/7/2016	Lead	0	Copper
6171	LF99198	1/7/2016	Lead	4	Copper
6172	LF99199	1/7/2016	Lead	0	Copper
6173	LF99200	1/7/2016	Lead	35	Copper
6174	LF99201	1/7/2016	Lead	1	Copper

	F	G	H
6133	130	FLINT	48503
6134	100	FLINT	48503
6135	300	FLINT	
6136	1,530	FLINT	48503
6137	560	FLINT	
6138	350	FLINT	
6139	150	FLINT	
6140	210	FLINT	
6141	460	FLINT	48503
6142	220	FLINT	48503
6143	570	FLINT	
6144	0	FLINT	
6145	0	FLINT	
6146	0	FLINT	
6147	0	FLINT	
6148	60	FLINT	
6149	90	FLINT	
6150	0	FLINT	
6151	60	FLINT	
6152	50	FLINT	
6153	0	FLINT	
6154	60	FLINT	
6155	0	FLINT	
6156	1,660	FLINT	
6157	90	FLINT	
6158	2,200	FLINT	
6159	70	FLINT	
6160	60	FLINT	
6161	70	FLINT	
6162	360	FLINT	
6163	0	FLINT	
6164	80	FLINT	
6165	0	FLINT	
6166	0	FLINT	
6167	0	FLINT	
6168	110	FLINT	
6169	60	FLINT	
6170	0	FLINT	
6171	420	FLINT	
6172	60	FLINT	
6173	3,620	FLINT	
6174	100	FLINT	

	A	B	C	D	E
6175	LF99202	1/7/2016	Lead	9	Copper
6176	LF99203	1/7/2016	Lead	2	Copper
6177	LF99204	1/7/2016	Lead	0	Copper
6178	LF99205	1/7/2016	Lead	41	Copper
6179	LF99206	1/7/2016	Lead	0	Copper
6180	LF99207	1/7/2016	Lead	24	Copper
6181	LF99909	1/15/2016	Lead	4	Copper
6182	LF87039	10/8/2015	Lead	3	Copper
6183	LG05151	1/27/2016	Lead	2	Copper
6184	LG01453	1/21/2016	Lead	3	Copper
6185	LF94294	12/2/2015	Lead	0	Copper
6186	LF94299	12/2/2015	Lead	0	Copper
6187	LF94286	12/2/2015	Lead	0	Copper
6188	LF94284	12/2/2015	Lead	0	Copper
6189	LF97939	12/29/2015	Lead	3	Copper
6190	LF97935	12/29/2015	Lead	29	Copper
6191	LF97942	12/29/2015	Lead	0	Copper
6192	LF97946	12/29/2015	Lead	9	Copper
6193	LG08475	2/3/2016	Lead	0	Copper
6194	LG05124	1/27/2016	Lead	132	Copper
6195	LF94285	12/2/2015	Lead	0	Copper
6196	LG06120	1/29/2016	Lead	0	Copper
6197	LG06528	1/31/2016	Lead	1	Copper
6198	LG11273	2/9/2016	Lead	0	Copper
6199	LG10663	2/8/2016	Lead	0	Copper
6200	LG11908	2/10/2016	Lead	0	Copper
6201	LG11212	2/9/2016	Lead	5	Copper
6202	LG01241	1/21/2016	Lead	0	Copper
6203	LF86501	10/6/2015	Lead	0	Copper
6204	LF86509	10/6/2015	Lead	2	Copper
6205	LG10867	2/8/2016	Lead	0	Copper
6206	LG05096	1/27/2016	Lead	3	Copper
6207	LG05110	1/27/2016	Lead	3	Copper
6208	LF86513	10/6/2015	Lead	35	Copper
6209	LG00845	1/20/2016	Lead	3	Copper
6210	LG09473	2/4/2016	Lead	0	Copper
6211	LG06527	1/31/2016	Lead	0	Copper
6212	LG06569	1/31/2016	Lead	0	Copper
6213	LG06104	1/29/2016	Lead	3	Copper
6214	LG06938	2/1/2016	Lead	1	Copper
6215	LG09087	2/4/2016	Lead	0	Copper
6216	LG09846	2/5/2016	Lead	0	Copper

	F	G	H
6175	5,430	FLINT	
6176	190	FLINT	
6177	50	FLINT	
6178	650	FLINT	
6179	0	FLINT	
6180	420	FLINT	
6181	140		48503
6182	150	FLINT	48503
6183	120	FLINT	48503
6184	170	FLINT	48503
6185	0	FLINT	48503
6186	0	FLINT	48503
6187	0	FLINT	48503
6188	0	FLINT	48503
6189	1,240	FLINT	48503
6190	2,540	FLINT	48503
6191	50	FLINT	
6192	930	FLINT	
6193	0	FLINT	
6194	160	FLINT	48503
6195	0	FLINT	48503
6196	0	FLINT	48506
6197	50	FLINT	48504
6198	0	FLINT	48504
6199	0	FLINT	48504
6200	0	FLINT	48532
6201	60	FLINT	48506
6202	0	FLINT	48507
6203	60	FLINT	48505
6204	650	FLINT	48505
6205	60	FLINT	48505
6206	60	FLINT	48505
6207	80	FLINT	48505
6208	2,570	FLINT	48505
6209	0	FLINT	48506
6210	0	FLINT	48504
6211	150	FLINT	48504
6212	0	FLINT	48504
6213	90	FLINT	48504
6214	180	FLINT	48504
6215	90	FLINT	48504
6216	80	FLINT	48504

	A	B	C	D	E
6217	LG10269	2/6/2016	Lead	4	Copper
6218	LG02708	1/23/2016	Lead	2	Copper
6219	LG05466	1/28/2016	Lead	1	Copper
6220	LG00597	1/19/2016	Lead	0	Copper
6221	LG07857	2/2/2016	Lead	4	Copper
6222	LG01778	1/21/2016	Lead	0	Copper
6223	LG02765	1/23/2016	Lead	0	Copper
6224	LG09366	2/4/2016	Lead	0	Copper
6225	LG06661	1/31/2016	Lead	0	Copper
6226	LG05468	1/28/2016	Lead	4	Copper
6227	LG10079	2/6/2016	Lead	0	Copper
6228	LG08282	2/3/2016	Lead	50	Copper
6229	LG03720	1/25/2016	Lead	6	Copper
6230	LG00622	1/19/2016	Lead	9	Copper
6231	LG07974	2/2/2016	Lead	1	Copper
6232	LG04488	1/26/2016	Lead	5	Copper
6233	LG04255	1/26/2016	Lead	0	Copper
6234	LG00511	1/19/2016	Lead	11	Copper
6235	LG12650	2/12/2016	Lead	165	Copper
6236	LG02191	1/21/2016	Lead	0	Copper
6237	LG02795	1/23/2016	Lead	0	Copper
6238	LG10852	2/8/2016	Lead	0	Copper
6239	LG02618	1/22/2016	Lead	0	Copper
6240	LG02675	1/23/2016	Lead	1	Copper
6241	LG02941	1/23/2016	Lead	6	Copper
6242	LG02953	1/23/2016	Lead	1	Copper
6243	LG10783	2/8/2016	Lead	0	Copper
6244	LG02527	1/22/2016	Lead	2	Copper
6245	LG03701	1/25/2016	Lead	0	Copper
6246	LG03670	1/25/2016	Lead	7	Copper
6247	LG01862	1/21/2016	Lead	0	Copper
6248	LG02486	1/22/2016	Lead	0	Copper
6249	LG07828	2/2/2016	Lead	8	Copper
6250	LG07587	2/2/2016	Lead	1	Copper
6251	LG02545	1/22/2016	Lead	0	Copper
6252	LG07599	2/2/2016	Lead	2	Copper
6253	LG09750	2/5/2016	Lead	4	Copper
6254	LG04253	1/26/2016	Lead	4	Copper
6255	LG09674	2/5/2016	Lead	7	Copper
6256	LG09740	2/5/2016	Lead	3	Copper
6257	LG10735	2/8/2016	Lead	0	Copper
6258	LG11236	2/9/2016	Lead	281	Copper

	F	G	H
6217	140	FLINT	48504
6218	0	FLINT	48506
6219	50	FLINT	48506
6220	90	FLINT	48506
6221	100	FLINT	48506
6222	0	FLINT	48506
6223	290	FLINT	48506
6224	0	FLINT	48506
6225	0	FLINT	48506
6226	70	FLINT	48506
6227	0	FLINT	48506
6228	260	FLINT	48506
6229	110	FLINT	48506
6230	0	FLINT	48506
6231	0	FLINT	48506
6232	60	FLINT	48506
6233	0	FLINT	48506
6234	70	FLINT	
6235	300	FLINT	48506
6236	0	FLINT	48505
6237	120	FLINT	48505
6238	210	FLINT	48505
6239	0	FLINT	48506
6240	60	FLINT	48504
6241	50	FLINT	48504
6242	0	FLINT	48504
6243	0	FLINT	48503
6244	140	FLINT	48506
6245	110	FLINT	48504
6246	0	FLINT	48505
6247	0	FLINT	48506
6248	0	FLINT	48506
6249	130	FLINT	48506
6250	0	FLINT	48506
6251	80	FLINT	48506
6252	60	FLINT	48506
6253	150	FLINT	48506
6254	80	FLINT	48506
6255	0	FLINT	48506
6256	0	FLINT	48506
6257	0	FLINT	48506
6258	360	FLINT	48506

	A	B	C	D	E
6259	LG12248	2/11/2016	Lead	24	Copper
6260	LG08692	2/3/2016	Lead	0	Copper
6261	LG11484	2/9/2016	Lead	24	Copper
6262	LG00894	1/20/2016	Lead	9	Copper
6263	LG03630	1/25/2016	Lead	22	Copper
6264	LG06036	1/29/2016	Lead	5	Copper
6265	LG00460	1/19/2016	Lead	4	Copper
6266	LG11260	2/9/2016	Lead	728	Copper
6267	LG06969	2/1/2016	Lead	3	Copper
6268	LG07078	2/1/2016	Lead	3	Copper
6269	LG01546	1/21/2016	Lead	3	Copper
6270	LG09760	2/5/2016	Lead	2	Copper
6271	LG09981	2/5/2016	Lead	0	Copper
6272	LG08409	2/3/2016	Lead	5	Copper
6273	LG01644	1/21/2016	Lead	0	Copper
6274	LF97947	12/29/2015	Lead	0	Copper
6275	LG01960	1/21/2016	Lead	0	Copper
6276	LG08606	2/3/2016	Lead	3	Copper
6277	LG08746	2/3/2016	Lead	0	Copper
6278	LG11974	2/10/2016	Lead	6	Copper
6279	LG07725	2/2/2016	Lead	0	Copper
6280	LG09749	2/5/2016	Lead	4	Copper
6281	LG12005	2/10/2016	Lead	22	Copper
6282	LG07676	2/2/2016	Lead	0	Copper
6283	LG09277	2/4/2016	Lead	0	Copper
6284	LG07716	2/2/2016	Lead	0	Copper
6285	LG04266	1/26/2016	Lead	0	Copper
6286	LF99149	1/7/2016	Lead	4	Copper
6287	LF99150	1/7/2016	Lead	14	Copper
6288	LF81253	9/3/2015	Lead	28	Copper
6289	LG06551	1/31/2016	Lead	2	Copper
6290	LG11217	2/9/2016	Lead	0	Copper
6291	LG08459	2/3/2016	Lead	0	Copper
6292	LG06821	2/1/2016	Lead	3	Copper
6293	LG01785	1/21/2016	Lead	0	Copper
6294	LG05019	1/27/2016	Lead	46	Copper
6295	LG03754	1/25/2016	Lead	0	Copper
6296	LG10569	2/7/2016	Lead	26	Copper
6297	LG06539	1/31/2016	Lead	8	Copper
6298	LG02047	1/21/2016	Lead	8	Copper
6299	LG06980	2/1/2016	Lead	0	Copper
6300	LG04775	1/27/2016	Lead	0	Copper

	F	G	H
6259	0	FLINT	48506
6260	0	FLINT	48506
6261	60	FLINT	48506
6262	280	FLINT	48506
6263	0	FLINT	48506
6264	0	FLINT	48506
6265	50	FLINT	48506
6266	250	FLINT	48506
6267	0	FLINT	48506
6268	170	FLINT	48506
6269	0	FLINT	48506
6270	0	FLINT	
6271	60	FLINT	48506
6272	310	FLINT	48506
6273	80	FLINT	48506
6274	150	FLINT	48506
6275	0	FLINT	48506
6276	70	FLINT	48506
6277	0	FLINT	48532
6278	0	FLINT	48532
6279	0	FLINT	48506
6280	0	FLINT	48503
6281	210	FLINT	48503
6282	290	FLINT	48503
6283	0	FLINT	48503
6284	430	FLINT	48503
6285	0	FLINT	48503
6286	170	FLINT	
6287	540	FLINT	
6288	0	FLINT	48503
6289	160	FLINT	48507
6290	0	FLINT	48507
6291	80	FLINT	48507
6292	0	FLINT	48507
6293	70	FLINT	48507
6294	100	FLINT	
6295	60	FLINT	
6296	0	FLINT	48507
6297	0	FLINT	48507
6298	170	FLINT	48507-1528
6299	0	FLINT	48506
6300	0	FLINT	48506

	A	B	C	D	E
6301	LG09946	2/5/2016	Lead	2	Copper
6302	LG01773	1/21/2016	Lead	0	Copper
6303	LG06300	1/30/2016	Lead	26	Copper
6304	LG00993	1/20/2016	Lead	29	Copper
6305	LG11376	2/9/2016	Lead	0	Copper
6306	LG08785	2/3/2016	Lead	5	Copper
6307	LG02673	1/23/2016	Lead	0	Copper
6308	LG01539	1/21/2016	Lead	0	Copper
6309	LG09233	2/4/2016	Lead	3	Copper
6310	LG03503	1/25/2016	Lead	0	Copper
6311	LG02694	1/23/2016	Lead	0	Copper
6312	LG10496	2/7/2016	Lead	2	Copper
6313	LF87402	10/13/2015	Lead	3	Copper
6314	LG04207	1/26/2016	Lead	0	Copper
6315	LG03552	1/25/2016	Lead	2	Copper
6316	LG09169	2/4/2016	Lead	0	Copper
6317	LF97964	12/29/2015	Lead	4	Copper
6318	LG09851	2/5/2016	Lead	0	Copper
6319	LG02430	1/22/2016	Lead	1	Copper
6320	LF90454	11/4/2015	Lead	0	Copper
6321	LF87395	10/13/2015	Lead	0	Copper
6322	LG11378	2/9/2016	Lead	0	Copper
6323	LF86490	10/6/2015	Lead	2	Copper
6324	LG05975	1/29/2016	Lead	310	Copper
6325	LG00834	1/20/2016	Lead	2	Copper
6326	LG08342	2/3/2016	Lead	1	Copper
6327	LF90467	11/4/2015	Lead	0	Copper
6328	LG10484	2/7/2016	Lead	0	Copper
6329	LG06782	2/1/2016	Lead	0	Copper
6330	LG05101	1/27/2016	Lead	0	Copper
6331	LG07434	2/2/2016	Lead	9	Copper
6332	LG05584	1/28/2016	Lead	0	Copper
6333	LG12125	2/11/2016	Lead	2	Copper
6334	LG05046	1/27/2016	Lead	160	Copper
6335	LG02114	1/21/2016	Lead	14	Copper
6336	LG02924	1/23/2016	Lead	1	Copper
6337	LG00012	1/15/2016	Lead	5	Copper
6338	LG02093	1/21/2016	Lead	18	Copper
6339	LG09270	2/4/2016	Lead	7	Copper
6340	LG01775	1/21/2016	Lead	7	Copper
6341	LG08650	2/3/2016	Lead	3	Copper
6342	LG08653	2/3/2016	Lead	0	Copper

	F	G	H
6301	0	FLINT	48506
6302	0	FLINT	48506
6303	0	FLINT	48506
6304	400	FLINT	48506
6305	0	FLINT	48506
6306	210	FLINT	
6307	0	FLINT	48503
6308	0	FLINT	48503
6309	0	FLINT	48503
6310	0	FLINT	48503
6311	70	FLINT	48503
6312	50	FLINT	48504
6313	180	FLINT	48504
6314	90	FLINT	48504
6315	310	FLINT	48504
6316	110	FLINT	48504
6317	110	FLINT	48504
6318	0	FLINT	48504
6319	100	FLINT	48504
6320	570	FLINT	48504
6321	150	FLINT	48504
6322	0	FLINT	48504
6323	150	FLINT	48504
6324	500	FLINT	48504
6325	140	FLINT	
6326	50	FLINT	48504
6327	0	FLINT	48504
6328	0	FLINT	48504
6329	0	FLINT	48504
6330	0	FLINT	48504
6331	100	FLINT	48504
6332	80	FLINT	48504
6333	0	FLINT	48504
6334	5,490	FLINT	48504
6335	0	FLINT	48504
6336	0	FLINT	48504
6337	0	FLINT	48504
6338	70	FLINT	48504
6339	0	FLINT	48504
6340	50	FLINT	48504
6341	110	FLINT	48504
6342	50	FLINT	48504

	A	B	C	D	E
6343	LG11299	2/9/2016	Lead	37	Copper
6344	LG08680	2/3/2016	Lead	2	Copper
6345	LG11284	2/9/2016	Lead	52	Copper
6346	LG03706	1/25/2016	Lead	9	Copper
6347	LG11314	2/9/2016	Lead	0	Copper
6348	LG01946	1/21/2016	Lead	0	Copper
6349	LG06962	2/1/2016	Lead	0	Copper
6350	LG06077	1/29/2016	Lead	0	Copper
6351	LG05074	1/27/2016	Lead	0	Copper
6352	LG10889	2/8/2016	Lead	0	Copper
6353	LG02986	1/24/2016	Lead	3	Copper
6354	LG05942	1/29/2016	Lead	8	Copper
6355	LG02495	1/22/2016	Lead	3	Copper
6356	LG08553	2/3/2016	Lead	5	Copper
6357	LG01774	1/21/2016	Lead	1	Copper
6358	LG06167	1/29/2016	Lead	2	Copper
6359	LG05626	1/28/2016	Lead	0	Copper
6360	LG03531	1/25/2016	Lead	2	Copper
6361	LG09165	2/4/2016	Lead	0	Copper
6362	LG00607	1/19/2016	Lead	3	Copper
6363	LG09892	2/5/2016	Lead	0	Copper
6364	LF94293	12/2/2015	Lead	0	Copper
6365	LG00902	1/20/2016	Lead	0	Copper
6366	LG09890	2/5/2016	Lead	0	Copper
6367	LG01868	1/21/2016	Lead	4	Copper
6368	LG07927	2/2/2016	Lead	2	Copper
6369	LG02611	1/22/2016	Lead	0	Copper
6370	LG02613	1/22/2016	Lead	0	Copper
6371	LG06439	1/30/2016	Lead	0	Copper
6372	LG02738	1/23/2016	Lead	0	Copper
6373	LF87947	10/16/2015	Lead	3	Copper
6374	LG07000	2/1/2016	Lead	2	Copper
6375	LG09257	2/4/2016	Lead	0	Copper
6376	LF85929	10/2/2015	Lead	11	Copper
6377	LG02078	1/21/2016	Lead	2	Copper
6378	LG07051	2/1/2016	Lead	0	Copper
6379	LF94267	12/2/2015	Lead	1	Copper
6380	LG09766	2/5/2016	Lead	18	Copper
6381	LG04029	1/26/2016	Lead	0	Copper
6382	LG08674	2/3/2016	Lead	1	Copper
6383	LF88967	10/26/2015	Lead	6	Copper
6384	LF94300	12/2/2015	Lead	2	Copper

	F	G	H
6343	490	FLINT	48504
6344	110	FLINT	48504
6345	310	FLINT	48504
6346	160	FLINT	48504
6347	130	FLINT	48504
6348	90	FLINT	48504
6349	80	FLINT	48504
6350	0	FLINT	48504
6351	0	FLINT	48504
6352	180	FLINT	48504
6353	100	FLINT	48505
6354	0	FLINT	48504
6355	120	FLINT	48504
6356	0	FLINT	48504
6357	180	FLINT	48504
6358	300	FLINT	48504
6359	60	FLINT	48532
6360	110	FLINT	48532
6361	0	FLINT	48504
6362	240	FLINT	48506
6363	100	FLINT	48506
6364	170	FLINT	48503
6365	230	FLINT	48505
6366	160	FLINT	48505
6367	0	FLINT	48505
6368	70	FLINT	48505
6369	0	FLINT	48505
6370	0	FLINT	48505
6371	0	FLINT	48506
6372	0	FLINT	48506
6373	80	FLINT	48503
6374	60	FLINT	48503
6375	0	FLINT	48503
6376	0	FLINT	48503
6377	50	FLINT	48503
6378	0	FLINT	48503
6379	0	FLINT	
6380	50	FLINT	48503
6381	0	FLINT	48503
6382	0	FLINT	48503
6383	0	FLINT	48503
6384	60	FLINT	48503

	A	B	C	D	E
6385	LG09193	2/4/2016	Lead	1	Copper
6386	LG09281	2/4/2016	Lead	0	Copper
6387	LF99997	1/15/2016	Lead	0	Copper
6388	LG05111	1/27/2016	Lead	2	Copper
6389	LG09653	2/5/2016	Lead	3	Copper
6390	LG07629	2/2/2016	Lead	27	Copper
6391	LG09414	2/4/2016	Lead	0	Copper
6392	LG00458	1/19/2016	Lead	0	Copper
6393	LG03459	1/25/2016	Lead	8	Copper
6394	LF97918	12/29/2015	Lead	3	Copper
6395	LG05160	1/27/2016	Lead	6	Copper
6396	LG12129	2/11/2016	Lead	1	Copper
6397	LG02898	1/23/2016	Lead	4	Copper
6398	LG11306	2/9/2016	Lead	0	Copper
6399	LG12653	2/12/2016	Lead	0	Copper
6400	LG06793	2/1/2016	Lead	7	Copper
6401	LG03621	1/25/2016	Lead	1	Copper
6402	LG00828	1/20/2016	Lead	0	Copper
6403	LG10471	2/7/2016	Lead	2	Copper
6404	LF97345	12/18/2015	Lead	0	Copper
6405	LG04285	1/26/2016	Lead	1	Copper
6406	LG09425	2/4/2016	Lead	0	Copper
6407	LG01824	1/21/2016	Lead	0	Copper
6408	LG06990	2/1/2016	Lead	12	Copper
6409	LG12154	2/11/2016	Lead	0	Copper
6410	LG12243	2/11/2016	Lead	4	Copper
6411	LG02589	1/22/2016	Lead	2	Copper
6412	LG07924	2/2/2016	Lead	15	Copper
6413	LG04599	1/26/2016	Lead	44	Copper
6414	LG10533	2/7/2016	Lead	0	Copper
6415	LG06386	1/30/2016	Lead	5	Copper
6416	LF94289	12/2/2015	Lead	0	Copper
6417	LF93595	11/24/2015	Lead	0	Copper
6418	LF92714	11/18/2015	Lead	1	Copper
6419	LG06780	2/1/2016	Lead	0	Copper
6420	LG09972	2/5/2016	Lead	4	Copper
6421	LG05138	1/27/2016	Lead	4	Copper
6422	LF88968	10/26/2015	Lead	0	Copper
6423	LG09289	2/4/2016	Lead	1	Copper
6424	LG01658	1/21/2016	Lead	0	Copper
6425	LG02629	1/22/2016	Lead	0	Copper
6426	LG08570	2/3/2016	Lead	3	Copper

	F	G	H
6385	0	FLINT	48503
6386	150	FLINT	48503
6387	100	FLINT	48503
6388	70	FLINT	48503
6389	0	FLINT	48503
6390	150	FLINT	48503
6391	220	FLINT	48503
6392	0	FLINT	48503
6393	0	FLINT	48507
6394	70	FLINT	
6395	60	FLINT	48503
6396	0	FLINT	48503
6397	0	FLINT	48503
6398	130	FLINT	48503
6399	100	FLINT	48503
6400	0	FLINT	48503
6401	0	FLINT	48503
6402	0	FLINT	48503
6403	0	FLINT	48503-2640
6404	0	FLINT	48532
6405	80	FLINT	
6406	0	FLINT	48507
6407	0		48506
6408	150	FLINT	48507
6409	0	FLINT	48504
6410	0	FLINT	48503
6411	0	FLINT	48503
6412	200	FLINT	48503
6413	0	FLINT	48503
6414	0	FLINT	48503
6415	60	FLINT	48503
6416	160	FLINT	
6417	0	FLINT	48507
6418	70	FLINT	48507
6419	130	FLINT	48507
6420	80	FLINT	48507
6421	0	FLINT	48507
6422	410	FLINT	48507
6423	200	FLINT	48507
6424	0	FLINT	48507
6425	0	FLINT	48507
6426	70	FLINT	48507

	A	B	C	D	E
6427	LG09291	2/4/2016	Lead	3	Copper
6428	LF87399	10/13/2015	Lead	21	Copper
6429	LF85613	9/30/2015	Lead	0	Copper
6430	LG07590	2/2/2016	Lead	15	Copper
6431	LG10895	2/8/2016	Lead	4	Copper
6432	LG06649	1/31/2016	Lead	0	Copper
6433	LG08723	2/3/2016	Lead	1	Copper
6434	LG05441	1/28/2016	Lead	0	Copper
6435	LG04495	1/26/2016	Lead	0	Copper
6436	LG11345	2/9/2016	Lead	2	Copper
6437	LG10587	2/7/2016	Lead	0	Copper
6438	LG03540	1/25/2016	Lead	0	Copper
6439	LG02396	1/22/2016	Lead	0	Copper
6440	LG06524	1/31/2016	Lead	2	Copper
6441	LG01505	1/21/2016	Lead	0	Copper
6442	LG12003	2/10/2016	Lead	0	Copper
6443	LG04492	1/26/2016	Lead	32	Copper
6444	LG10600	2/7/2016	Lead	0	Copper
6445	LG04229	1/26/2016	Lead	0	Copper
6446	LG02532	1/22/2016	Lead	0	Copper
6447	LG05487	1/28/2016	Lead	3	Copper
6448	LF99924	1/15/2016	Lead	0	Copper
6449	LG01468	1/21/2016	Lead	0	Copper
6450	LG08287	2/3/2016	Lead	0	Copper
6451	LG07975	2/2/2016	Lead	0	Copper
6452	LG03608	1/25/2016	Lead	0	Copper
6453	LG05725	1/28/2016	Lead	0	Copper
6454	LG09825	2/5/2016	Lead	3	Copper
6455	LG02842	1/23/2016	Lead	4	Copper
6456	LG05462	1/28/2016	Lead	25	Copper
6457	LG09336	2/4/2016	Lead	0	Copper
6458	LG02736	1/23/2016	Lead	20	Copper
6459	LG06610	1/31/2016	Lead	1	Copper
6460	LG08633	2/3/2016	Lead	8	Copper
6461	LG06171	1/29/2016	Lead	5	Copper
6462	LG02955	1/23/2016	Lead	9	Copper
6463	LG02009	1/21/2016	Lead	7	Copper
6464	LG02964	1/23/2016	Lead	1	Copper
6465	LG03696	1/25/2016	Lead	0	Copper
6466	LG01805	1/21/2016	Lead	0	Copper
6467	LG09814	2/5/2016	Lead	2	Copper
6468	LG03486	1/25/2016	Lead	0	Copper

	F	G	H
6427	110	FLINT	48507
6428	80	FLINT	48507
6429	0	FLINT	48507
6430	90	FLINT	48507
6431	60		48507
6432	0	FLINT	48507
6433	0	FLINT	48507
6434	0	FLINT	48506
6435	0	FLINT	48506
6436	0	FLINT	48506
6437	80	FLINT	48506
6438	130	FLINT	48506
6439	80	FLINT	48506
6440	70	FLINT	48506
6441	110	FLINT	48506
6442	0	FLINT	48506
6443	0	FLINT	48506
6444	60	FLINT	48506
6445	60	FLINT	48506
6446	0	FLINT	48506
6447	0	FLINT	48506
6448	0		
6449	50	FLINT	48506
6450	0	FLINT	48506
6451	550	FLINT	48506
6452	0	FLINT	48506
6453	0	FLINT	48504
6454	0	FLINT	48506
6455	260	FLINT	48506
6456	160	FLINT	48506
6457	0	FLINT	48505
6458	330	FLINT	48505
6459	0	FLINT	48506
6460	0	FLINT	
6461	0	FLINT	48506
6462	0	FLINT	48506
6463	0	FLINT	48506
6464	0	FLINT	48506
6465	0	FLINT	48506
6466	0	FLINT	48506
6467	70	FLINT	48506
6468	0	FLINT	48507

	A	B	C	D	E
6469	LG12655	2/12/2016	Lead	0	Copper
6470	LG01317	1/21/2016	Lead	2	Copper
6471	LG10886	2/8/2016	Lead	1	Copper
6472	LF99155	1/7/2016	Lead	32	Copper
6473	LG05501	1/28/2016	Lead	3	Copper
6474	LG10065	2/6/2016	Lead	9	Copper
6475	LF99154	1/7/2016	Lead	2	Copper
6476	LG09993	2/5/2016	Lead	0	Copper
6477	LG11316	2/9/2016	Lead	2	Copper
6478	LG09319	2/4/2016	Lead	0	Copper
6479	LG08519	2/3/2016	Lead	10	Copper
6480	LG05539	1/28/2016	Lead	0	Copper
6481	LG09706	2/5/2016	Lead	0	Copper
6482	LG11335	2/9/2016	Lead	0	Copper
6483	LG09842	2/5/2016	Lead	0	Copper
6484	LG12291	2/11/2016	Lead	5	Copper
6485	LG07556	2/2/2016	Lead	4	Copper
6486	LG05977	1/29/2016	Lead	11	Copper
6487	LG05192	1/27/2016	Lead	0	Copper
6488	LG06954	2/1/2016	Lead	5	Copper
6489	LG05144	1/27/2016	Lead	1	Copper
6490	LF99996	1/15/2016	Lead	22	Copper
6491	LG04765	1/27/2016	Lead	0	Copper
6492	LG00904	1/20/2016	Lead	0	Copper
6493	LG04475	1/26/2016	Lead	1	Copper
6494	LG04887	1/27/2016	Lead	0	Copper
6495	LG00997	1/20/2016	Lead	4	Copper
6496	LG05675	1/28/2016	Lead	0	Copper
6497	LG04944	1/27/2016	Lead	2	Copper
6498	LG02819	1/23/2016	Lead	2	Copper
6499	LG04281	1/26/2016	Lead	0	Copper
6500	LG12287	2/11/2016	Lead	0	Copper
6501	LG10463	2/7/2016	Lead	5	Copper
6502	LG07553	2/2/2016	Lead	14	Copper
6503	LG05967	1/29/2016	Lead	4	Copper
6504	LG06011	1/29/2016	Lead	3	Copper
6505	LF93573	11/24/2015	Lead	0	Copper
6506	LG05082	1/27/2016	Lead	0	Copper
6507	LG07907	2/2/2016	Lead	1	Copper
6508	LG02895	1/23/2016	Lead	0	Copper
6509	LG02966	1/23/2016	Lead	0	Copper
6510	LG02012	1/21/2016	Lead	41	Copper

	F	G	H
6469	0	FLINT	48504
6470	120	FLINT	48504
6471	0	FLINT	48506
6472	290	FLINT	
6473	0	FLINT	48503
6474	240	FLINT	48503
6475	90	FLINT	48505
6476	0	FLINT	48503
6477	0	FLINT	48505
6478	0	FLINT	48505
6479	70	FLINT	48505
6480	0	FLINT	48505
6481	0	FLINT	48505
6482	0	FLINT	48505
6483	0	FLINT	48505
6484	190	FLINT	48504
6485	650	FLINT	48504
6486	90	FLINT	48504
6487	0	FLINT	48504
6488	180	FLINT	48504
6489	80	FLINT	48504
6490	50	FLINT	48505
6491	0	FLINT	48532
6492	0	FLINT	48532
6493	0	FLINT	48507
6494	60	FLINT	48507
6495	0	FLINT	48507
6496	0	FLINT	48507
6497	70	FLINT	48507
6498	0	FLINT	48507
6499	0	FLINT	48505
6500	180	FLINT	48503
6501	450	FLINT	48503
6502	70	FLINT	48503
6503	0	FLINT	48503
6504	0	FLINT	48503
6505	0	FLINT	48503
6506	0	FLINT	48503
6507	320	FLINT	48503
6508	0	FLINT	48503
6509	0	FLINT	48503
6510	250	FLINT	48503

	A	B	C	D	E
6511	LG01752	1/21/2016	Lead	5	Copper
6512	LG09812	2/5/2016	Lead	0	Copper
6513	LG04517	1/26/2016	Lead	3	Copper
6514	LG09848	2/5/2016	Lead	2	Copper
6515	LG07817	2/2/2016	Lead	1	Copper
6516	LG07435	2/2/2016	Lead	4	Copper
6517	LG02441	1/22/2016	Lead	0	Copper
6518	LF93567	11/24/2015	Lead	0	Copper
6519	LG09715	2/5/2016	Lead	1	Copper
6520	LG09318	2/4/2016	Lead	0	Copper
6521	LG07012	2/1/2016	Lead	2	Copper
6522	LG06740	2/1/2016	Lead	0	Copper
6523	LG07955	2/2/2016	Lead	0	Copper
6524	LG08794	2/3/2016	Lead	0	Copper
6525	LG04119	1/26/2016	Lead	0	Copper
6526	LG09345	2/4/2016	Lead	0	Copper
6527	LG09348	2/4/2016	Lead	0	Copper
6528	LG06756	2/1/2016	Lead	2	Copper
6529	LG11957	2/10/2016	Lead	0	Copper
6530	LG08584	2/3/2016	Lead	11	Copper
6531	LG04088	1/26/2016	Lead	0	Copper
6532	LF97969	12/29/2015	Lead	0	Copper
6533	LG08497	2/3/2016	Lead	49	Copper
6534	LG08499	2/3/2016	Lead	0	Copper
6535	LG10187	2/6/2016	Lead	1	Copper
6536	LG06779	2/1/2016	Lead	0	Copper
6537	LG06829	2/1/2016	Lead	0	Copper
6538	LG01491	1/21/2016	Lead	5	Copper
6539	LF93568	11/24/2015	Lead	0	Copper
6540	LG03164	1/24/2016	Lead	2	Copper
6541	LG06505	1/31/2016	Lead	7	Copper
6542	LG01942	1/21/2016	Lead	3	Copper
6543	LG09161	2/4/2016	Lead	7	Copper
6544	LG07989	2/2/2016	Lead	0	Copper
6545	LG07837	2/2/2016	Lead	0	Copper
6546	LG02868	1/23/2016	Lead	10	Copper
6547	LG06645	1/31/2016	Lead	3	Copper
6548	LG04309	1/26/2016	Lead	6	Copper
6549	LG09834	2/5/2016	Lead	3	Copper
6550	LG11503	2/9/2016	Lead	6	Copper
6551	LG05544	1/28/2016	Lead	0	Copper
6552	LG08503	2/3/2016	Lead	9	Copper

	F	G	H
6511	140	FLINT	48503
6512	50	FLINT	48503
6513	170	FLINT	48503
6514	70	FLINT	48503
6515	100	FLINT	48503
6516	140	FLINT	48503
6517	60	FLINT	48503
6518	120	FLINT	
6519	0	FLINT	48504
6520	0	FLINT	48504
6521	0	FLINT	48504
6522	0	FLINT	48504
6523	80	FLINT	48504
6524	0	FLINT	48505
6525	0	FLINT	48504
6526	0	FLINT	48504
6527	0	FLINT	48504
6528	0		48504
6529	0	FLINT	48505
6530	80	FLINT	48504
6531	0	FLINT	48504
6532	130	FLINT	
6533	0	FLINT	48504
6534	0	FLINT	48504
6535	380	FLINT	48504
6536	70	FLINT	48504
6537	130	FLINT	48504
6538	220	FLINT	48504
6539	0	FLINT	48504
6540	50	FLINT	48504
6541	0	FLINT	48504
6542	0	FLINT	48504
6543	60	FLINT	48504
6544	0	FLINT	48504
6545	570	FLINT	48504
6546	0	FLINT	48507
6547	0	FLINT	48507
6548	260	FLINT	48504
6549	60	FLINT	48504
6550	100	FLINT	48504
6551	0	FLINT	
6552	70	FLINT	48505

	A	B	C	D	E
6553	LG02627	1/22/2016	Lead	2	Copper
6554	LG08323	2/3/2016	Lead	0	Copper
6555	LG07988	2/2/2016	Lead	0	Copper
6556	LG09099	2/4/2016	Lead	0	Copper
6557	LG10653	2/8/2016	Lead	0	Copper
6558	LG07485	2/2/2016	Lead	0	Copper
6559	LG05558	1/28/2016	Lead	0	Copper
6560	LG08463	2/3/2016	Lead	0	Copper
6561	LG00860	1/20/2016	Lead	0	Copper
6562	LG06808	2/1/2016	Lead	0	Copper
6563	LG00975	1/20/2016	Lead	0	Copper
6564	LG08697	2/3/2016	Lead	57	Copper
6565	LF92717	11/18/2015	Lead	3	Copper
6566	LG09701	2/5/2016	Lead	17	Copper
6567	LG09260	2/4/2016	Lead	1	Copper
6568	LG09693	2/5/2016	Lead	0	Copper
6569	LG05583	1/28/2016	Lead	1	Copper
6570	LG03103	1/24/2016	Lead	0	Copper
6571	LG10253	2/6/2016	Lead	3	Copper
6572	LF95916	12/10/2015	Lead	0	Copper
6573	LG01253	1/21/2016	Lead	0	Copper
6574	LG09691	2/5/2016	Lead	1	Copper
6575	LG06351	1/30/2016	Lead	3	Copper
6576	LG07067	2/1/2016	Lead	0	Copper
6577	LG06912	2/1/2016	Lead	0	Copper
6578	LG06943	2/1/2016	Lead	0	Copper
6579	LG07018	2/1/2016	Lead	20	Copper
6580	LG09805	2/5/2016	Lead	1	Copper
6581	LG01744	1/21/2016	Lead	0	Copper
6582	LG06290	1/30/2016	Lead	2	Copper
6583	LG05735	1/28/2016	Lead	0	Copper
6584	LG03152	1/24/2016	Lead	0	Copper
6585	LG06925	2/1/2016	Lead	2	Copper
6586	LG06951	2/1/2016	Lead	11	Copper
6587	LF99991	1/15/2016	Lead	0	Copper
6588	LG01971	1/21/2016	Lead	0	Copper
6589	LF87411	10/13/2015	Lead	1	Copper
6590	LG00557	1/19/2016	Lead	0	Copper
6591	LG07802	2/2/2016	Lead	6	Copper
6592	LG04978	1/27/2016	Lead	3	Copper
6593	LG05052	1/27/2016	Lead	0	Copper
6594	LG05056	1/27/2016	Lead	3	Copper

	F	G	H
6553	0	FLINT	48506
6554	50	FLINT	
6555	0	FLINT	48506
6556	50	FLINT	48507
6557	60	FLINT	48507
6558	0	FLINT	48507
6559	0	FLINT	48507
6560	0	FLINT	48507
6561	70	FLINT	48507
6562	50	FLINT	48507
6563	70	FLINT	48507
6564	310	FLINT	48507
6565	90	FLINT	
6566	70	FLINT	48507
6567	90	FLINT	48507
6568	270	FLINT	48507
6569	0	FLINT	48507
6570	150	FLINT	48507
6571	180	FLINT	48507
6572	110	FLINT	48507
6573	90	FLINT	48507
6574	50	FLINT	48507
6575	90	FLINT	48507
6576	0	FLINT	48507
6577	100	FLINT	48507
6578	180	FLINT	48507
6579	320	FLINT	48507
6580	0	FLINT	48507
6581	0	FLINT	48507
6582	140	FLINT	48507
6583	150	FLINT	48507
6584	60	FLINT	48505
6585	150	FLINT	
6586	100	FLINT	
6587	0	FLINT	***
6588	0		
6589	60	FLINT	48505
6590	0	FLINT	48505
6591	50	FLINT	48505
6592	0	FLINT	
6593	0	FLINT	
6594	0	FLINT	

	A	B	C	D	E
6595	LG12256	2/11/2016	Lead	4	Copper
6596	LG08597	2/3/2016	Lead	0	Copper
6597	LG07021	2/1/2016	Lead	1	Copper
6598	LG00510	1/19/2016	Lead	0	Copper
6599	LG10770	2/8/2016	Lead	0	Copper
6600	LG06934	2/1/2016	Lead	1	Copper
6601	LG10221	2/6/2016	Lead	5	Copper
6602	LG04136	1/26/2016	Lead	1	Copper
6603	LG10766	2/8/2016	Lead	0	Copper
6604	LG10803	2/8/2016	Lead	0	Copper
6605	LG01830	1/21/2016	Lead	1	Copper
6606	LG01594	1/21/2016	Lead	1	Copper
6607	LF93566	11/24/2015	Lead	8	Copper
6608	LG07960	2/2/2016	Lead	8	Copper
6609	LG05523	1/28/2016	Lead	8	Copper
6610	LG06196	1/29/2016	Lead	5	Copper
6611	LG02503	1/22/2016	Lead	6	Copper
6612	LG09427	2/4/2016	Lead	2	Copper
6613	LG05521	1/28/2016	Lead	4	Copper
6614	LF87368	10/13/2015	Lead	2	Copper
6615	LF88322	10/20/2015	Lead	7	Copper
6616	LG03707	1/25/2016	Lead	0	Copper
6617	LF92721	11/18/2015	Lead	2	Copper
6618	LG01964	1/21/2016	Lead	17	Copper
6619	LG10473	2/7/2016	Lead	4	Copper
6620	LG04790	1/27/2016	Lead	0	Copper
6621	LG04378	1/26/2016	Lead	0	Copper
6622	LG09228	2/4/2016	Lead	0	Copper
6623	LG06889	2/1/2016	Lead	0	Copper
6624	LG01956	1/21/2016	Lead	0	Copper
6625	LG01962	1/21/2016	Lead	3	Copper
6626	LG02176	1/21/2016	Lead	0	Copper
6627	LG02169	1/21/2016	Lead	3	Copper
6628	LG02701	1/23/2016	Lead	0	Copper
6629	LG11269	2/9/2016	Lead	2	Copper
6630	LG10110	2/6/2016	Lead	0	Copper
6631	LG01463	1/21/2016	Lead	2	Copper
6632	LG12001	2/10/2016	Lead	2	Copper
6633	LG12567	2/12/2016	Lead	2	Copper
6634	LG05454	1/28/2016	Lead	11	Copper
6635	LG04930	1/27/2016	Lead	34	Copper
6636	LF87389	10/13/2015	Lead	7	Copper

	F	G	H
6595	160	FLINT	48505
6596	50	FLINT	48505
6597	0	FLINT	48505
6598	0	FLINT	48505
6599	0	FLINT	48505
6600	310	FLINT	
6601	100	FLINT	
6602	0	FLINT	48504
6603	0	FLINT	48504
6604	80	FLINT	48504
6605	0	FLINT	48504
6606	340	FLINT	48503
6607	790	FLINT	
6608	450	FLINT	48503
6609	370	FLINT	48503
6610	0	FLINT	48503
6611	270	FLINT	48503
6612	130	FLINT	48503
6613	210	FLINT	48503
6614	250	FLINT	48503
6615	220	FLINT	48503
6616	180	FLINT	48503
6617	0	FLINT	48503
6618	270	FLINT	48503
6619	170	FLINT	48503
6620	190	FLINT	48503
6621	0	FLINT	48503
6622	0	FLINT	
6623	0	FLINT	48532
6624	140	FLINT	48503
6625	70	FLINT	48503
6626	0	FLINT	48503
6627	0	FLINT	48503
6628	0	FLINT	48504
6629	0	FLINT	48504
6630	0	FLINT	48505
6631	0	FLINT	48503
6632	240	MOUNT MORRIS	48458
6633	0	FLINT	48504
6634	710	FLINT	48503
6635	160	FLINT	48503
6636	80	FLINT	48505

	A	B	C	D	E
6637	LF97932	12/29/2015	Lead	0	Copper
6638	LF97933	12/29/2015	Lead	0	Copper
6639	LF97961	12/29/2015	Lead	22	Copper
6640	LF97960	12/29/2015	Lead	0	Copper
6641	LG12160	2/11/2016	Lead	30	Copper
6642	LG10893	2/8/2016	Lead	37	Copper
6643	LG10166	2/6/2016	Lead	1	Copper
6644	LG10699	2/8/2016	Lead	4	Copper
6645	LG01817	1/21/2016	Lead	0	Copper
6646	LG11256	2/9/2016	Lead	0	Copper
6647	LG02446	1/22/2016	Lead	1	Copper
6648	LG03476	1/25/2016	Lead	2	Copper
6649	LG06029	1/29/2016	Lead	0	Copper
6650	LG00490	1/19/2016	Lead	0	Copper
6651	LG09097	2/4/2016	Lead	0	Copper
6652	LF88294	10/20/2015	Lead	2	Copper
6653	LG09917	2/5/2016	Lead	1	Copper
6654	LG01721	1/21/2016	Lead	0	Copper
6655	LG03093	1/24/2016	Lead	0	Copper
6656	LF86504	10/6/2015	Lead	3	Copper
6657	LG01265	1/21/2016	Lead	0	Copper
6658	LG05154	1/27/2016	Lead	1	Copper
6659	LG07925	2/2/2016	Lead	8	Copper
6660	LG01849	1/21/2016	Lead	0	Copper
6661	LG10680	2/8/2016	Lead	3	Copper
6662	LG06318	1/30/2016	Lead	0	Copper
6663	LG08559	2/3/2016	Lead	9	Copper
6664	LG06211	1/29/2016	Lead	0	Copper
6665	LG08571	2/3/2016	Lead	0	Copper
6666	LG02607	1/22/2016	Lead	0	Copper
6667	LG00965	1/20/2016	Lead	0	Copper
6668	LG06453	1/30/2016	Lead	1	Copper
6669	LG09188	2/4/2016	Lead	1	Copper
6670	LG06644	1/31/2016	Lead	19	Copper
6671	LG01608	1/21/2016	Lead	0	Copper
6672	LG11308	2/9/2016	Lead	0	Copper
6673	LG00611	1/19/2016	Lead	2	Copper
6674	LG02113	1/21/2016	Lead	33	Copper
6675	LG10513	2/7/2016	Lead	0	Copper
6676	LG02871	1/23/2016	Lead	0	Copper
6677	LG04066	1/26/2016	Lead	2	Copper
6678	LG10241	2/6/2016	Lead	2	Copper

	F	G	H
6637	0	FLINT	
6638	0	FLINT	
6639	160	FLINT	48505
6640	0	FLINT	48505
6641	80	FLINT	48507
6642	0	FLINT	48507
6643	60	FLINT	48507
6644	0	FLINT	48507
6645	70	FLINT	48507
6646	0	FLINT	48507
6647	0	FLINT	48507
6648	0	FLINT	48507
6649	0	FLINT	48507
6650	0		48507
6651	0	FLINT	48507
6652	0	FLINT	48507
6653	60	FLINT	48507
6654	90	FLINT	48507
6655	0	FLINT	48507
6656	120	FLINT	48507
6657	0	FLINT	48507
6658	0	FLINT	48507
6659	130	FLINT	48507
6660	0	FLINT	48507
6661	0	FLINT	48507
6662	70	FLINT	48507
6663	0	FLINT	48507
6664	70	FLINT	48507
6665	130	FLINT	48503
6666	0	FLINT	48504
6667	50	FLINT	48503
6668	60	FLINT	48503
6669	0	FLINT	48507
6670	160	FLINT	
6671	0	FLINT	48507
6672	0	FLINT	48507
6673	0	FLINT	48503
6674	90	FLINT	
6675	90	FLINT	48507
6676	0	FLINT	48507
6677	130	FLINT	48507
6678	130	FLINT	

	A	B	C	D	E
6679	LG02378	1/22/2016	Lead	0	Copper
6680	LG10239	2/6/2016	Lead	15	Copper
6681	LF88953	10/26/2015	Lead	0	Copper
6682	LG11448	2/9/2016	Lead	6	Copper
6683	LG11882	2/10/2016	Lead	44	Copper
6684	LG06466	1/31/2016	Lead	0	Copper
6685	LG09810	2/5/2016	Lead	3	Copper
6686	LG02731	1/23/2016	Lead	0	Copper
6687	LG01366	1/21/2016	Lead	3	Copper
6688	LG10163	2/6/2016	Lead	1	Copper
6689	LG05230	1/27/2016	Lead	36	Copper
6690	LG00850	1/20/2016	Lead	1	Copper
6691	LG03655	1/25/2016	Lead	4	Copper
6692	LG10573	2/7/2016	Lead	0	Copper
6693	LG06911	2/1/2016	Lead	24	Copper
6694	LG06135	1/29/2016	Lead	76	Copper
6695	LG06448	1/30/2016	Lead	207	Copper
6696	LG08753	2/3/2016	Lead	3	Copper
6697	LG10059	2/6/2016	Lead	4	Copper
6698	LG05955	1/29/2016	Lead	0	Copper
6699	LG02304	1/22/2016	Lead	0	Copper
6700	LG02936	1/23/2016	Lead	1	Copper
6701	LG13005	2/12/2016	Lead	2	Copper
6702	LG08393	2/3/2016	Lead	0	Copper
6703	LG06545	1/31/2016	Lead	2	Copper
6704	LG10668	2/8/2016	Lead	4	Copper
6705	LG05126	1/27/2016	Lead	2	Copper
6706	LG12536	2/12/2016	Lead	1	Copper
6707	LG05123	1/27/2016	Lead	1	Copper
6708	LG01686	1/21/2016	Lead	2	Copper
6709	LG12188	2/11/2016	Lead	8	Copper
6710	LG11259	2/9/2016	Lead	0	Copper
6711	LG02316	1/22/2016	Lead	19	Copper
6712	LG12283	2/11/2016	Lead	8	Copper
6713	LG06631	1/31/2016	Lead	1	Copper
6714	LG10672	2/8/2016	Lead	10	Copper
6715	LG10519	2/7/2016	Lead	4	Copper
6716	LG06890	2/1/2016	Lead	1	Copper
6717	LG11494	2/9/2016	Lead	0	Copper
6718	LG05717	1/28/2016	Lead	2	Copper
6719	LG06663	1/31/2016	Lead	1	Copper
6720	LG06095	1/29/2016	Lead	7	Copper

	F	G	H
6679	0	FLINT	48507
6680	100	FLINT	48507
6681	0	FLINT	48507
6682	90	FLINT	48507
6683	140	FLINT	48507
6684	0	FLINT	48506
6685	0	FLINT	48506
6686	0	FLINT	48506
6687	0	FLINT	48506
6688	70	FLINT	48506
6689	140	FLINT	48506
6690	0	FLINT	48506
6691	0	FLINT	48506
6692	130	FLINT	48506
6693	90	FLINT	
6694	650	FLINT	48506
6695	660	FLINT	48504
6696	0	GRAND BLANC	48439
6697	130	FLINT	48504
6698	90	FLINT	48504
6699	0	FLINT	48504
6700	0	FLINT	48504
6701	70	FLINT	48504
6702	0	FLINT	
6703	60	FLINT	48503
6704	0	FLINT	48503
6705	0	FLINT	48503
6706	70	FLINT	48503
6707	0	FLINT	48503
6708	170	FLINT	48503
6709	0	FLINT	48505
6710	0	FLINT	
6711	80	FLINT	48507
6712	0	FLINT	48507
6713	0	FLINT	48507
6714	0	FLINT	48507
6715	340	FLINT	48507
6716	100	FLINT	48507
6717	100	FLINT	48507
6718	0	FLINT	48507
6719	140	FLINT	48507
6720	0	FLINT	48507

	A	B	C	D	E
6721	LG11972	2/10/2016	Lead	0	Copper
6722	LG02476	1/22/2016	Lead	0	Copper
6723	LG06422	1/30/2016	Lead	1	Copper
6724	LG01452	1/21/2016	Lead	2	Copper
6725	LG09333	2/4/2016	Lead	0	Copper
6726	LF99978	1/15/2016	Lead	14	Copper
6727	LG03455	1/25/2016	Lead	8	Copper
6728	LG06794	2/1/2016	Lead	0	Copper
6729	LG11325	2/9/2016	Lead	0	Copper
6730	LG10654	2/8/2016	Lead	0	Copper
6731	LG12162	2/11/2016	Lead	1	Copper
6732	LG10238	2/6/2016	Lead	4	Copper
6733	LG09460	2/4/2016	Lead	0	Copper
6734	LG04472	1/26/2016	Lead	0	Copper
6735	LG01429	1/21/2016	Lead	2	Copper
6736	LG10769	2/8/2016	Lead	72	Copper
6737	LG06802	2/1/2016	Lead	1	Copper
6738	LG09222	2/4/2016	Lead	0	Copper
6739	LG02472	1/22/2016	Lead	6	Copper
6740	LG02380	1/22/2016	Lead	22	Copper
6741	LG02083	1/21/2016	Lead	3	Copper
6742	LG06620	1/31/2016	Lead	2	Copper
6743	LG02088	1/21/2016	Lead	4	Copper
6744	LG02138	1/21/2016	Lead	1	Copper
6745	LG04187	1/26/2016	Lead	11	Copper
6746	LG02038	1/21/2016	Lead	0	Copper
6747	LG02329	1/22/2016	Lead	0	Copper
6748	LG10525	2/7/2016	Lead	0	Copper
6749	LG02628	1/22/2016	Lead	2	Copper
6750	LG01523	1/21/2016	Lead	1	Copper
6751	LF87017	10/8/2015	Lead	3	Copper
6752	LF90458	11/4/2015	Lead	0	Copper
6753	LG05546	1/28/2016	Lead	0	Copper
6754	LG01198	1/21/2016	Lead	4	Copper
6755	LG04069	1/26/2016	Lead	4	Copper
6756	LG04366	1/26/2016	Lead	3	Copper
6757	LG12949	2/12/2016	Lead	0	Copper
6758	LG09108	2/4/2016	Lead	1	Copper
6759	LG09765	2/5/2016	Lead	11	Copper
6760	LG05567	1/28/2016	Lead	0	Copper
6761	LG07412	2/2/2016	Lead	1	Copper
6762	LG10840	2/8/2016	Lead	1	Copper

	F	G	H
6721	0	FLINT	48507
6722	0	FLINT	48507
6723	0	FLINT	48507
6724	0	FLINT	48507
6725	70	FLINT	48507
6726	0	FLINT	48507
6727	120	FLINT	48507
6728	0	FLINT	48507
6729	0	FLINT	48507
6730	0	FLINT	48507
6731	150	FLINT	48507
6732	270	FLINT	48507
6733	0	FLINT	48507
6734	210	FLINT	48507
6735	50	FLINT	48507
6736	750	FLINT	48507
6737	130	FLINT	48507
6738	0	FLINT	48507
6739	0	FLINT	
6740	0	FLINT	48507
6741	100	FLINT	48507
6742	60	FLINT	48507
6743	60	FLINT	48507
6744	130	FLINT	48507
6745	90	FLINT	48507
6746	0	FLINT	48507
6747	130	FLINT	48507
6748	0	FLINT	48507
6749	160	FLINT	48507
6750	0	FLINT	48507
6751	370	FLINT	48507
6752	320	FLINT	48507
6753	280	FLINT	48507
6754	0	FLINT	48507
6755	70	FLINT	48507
6756	200	FLINT	48507
6757	0	FLINT	48507
6758	0	BURTON	48507
6759	100	FLINT	48503
6760	260	FLINT	
6761	50	FLINT	48503
6762	0	FLINT	48503

	A	B	C	D	E
6763	LG08788	2/3/2016	Lead	6	Copper
6764	LG12463	2/12/2016	Lead	4	Copper
6765	LG10101	2/6/2016	Lead	2	Copper
6766	LG09274	2/4/2016	Lead	0	Copper
6767	LG00533	1/19/2016	Lead	4	Copper
6768	LG04050	1/26/2016	Lead	11	Copper
6769	LG07636	2/2/2016	Lead	0	Copper
6770	LG05069	1/27/2016	Lead	5	Copper
6771	LG03603	1/25/2016	Lead	5	Copper
6772	LG09869	2/5/2016	Lead	23	Copper
6773	LF85960	10/2/2015	Lead	0	Copper
6774	LG01892	1/21/2016	Lead	0	Copper
6775	LG00985	1/20/2016	Lead	2	Copper
6776	LG09991	2/5/2016	Lead	6	Copper
6777	LG08336	2/3/2016	Lead	0	Copper
6778	LF99961	1/15/2016	Lead	257	Copper
6779	LF99963	1/15/2016	Lead	0	Copper
6780	LG00007	1/15/2016	Lead	7	Copper
6781	LG08532	2/3/2016	Lead	36	Copper
6782	LG08561	2/3/2016	Lead	1	Copper
6783	LG08767	2/3/2016	Lead	22	Copper
6784	LG08771	2/3/2016	Lead	1	Copper
6785	LG04785	1/27/2016	Lead	27	Copper
6786	LF90459	11/4/2015	Lead	0	Copper
6787	LG09874	2/5/2016	Lead	1	Copper
6788	LG12987	2/12/2016	Lead	0	Copper
6789	LG05039	1/27/2016	Lead	3	Copper
6790	LF85954	10/2/2015	Lead	0	Copper
6791	LG06871	2/1/2016	Lead	0	Copper
6792	LG04126	1/26/2016	Lead	1	Copper
6793	LG04748	1/27/2016	Lead	2	Copper
6794	LG09901	2/5/2016	Lead	2	Copper
6795	LG05491	1/28/2016	Lead	0	Copper
6796	LG08621	2/3/2016	Lead	4	Copper
6797	LG07404	2/2/2016	Lead	3	Copper
6798	LG01995	1/21/2016	Lead	0	Copper
6799	LG11799	2/10/2016	Lead	0	Copper
6800	LG00583	1/19/2016	Lead	12	Copper
6801	LG00477	1/19/2016	Lead	56	Copper
6802	LG06838	2/1/2016	Lead	3	Copper
6803	LG04028	1/26/2016	Lead	1	Copper
6804	LG02516	1/22/2016	Lead	5	Copper

	F	G	H
6763	330	FLINT	48503
6764	60	FLINT	48503
6765	140	FLINT	48503
6766	0	FLINT	48503
6767	0	FLINT	48503
6768	150	FLINT	48503
6769	110	FLINT	48503
6770	0	FLINT	48503
6771	0	FLINT	48503
6772	290	FLINT	48503
6773	0	FLINT	48503
6774	0	FLINT	
6775	60	FLINT	48503
6776	170	FLINT	48503
6777	0	FLINT	48503
6778	250		48503
6779	0	FLINT	48503
6780	0	FLINT	48503
6781	180	FLINT	48503
6782	60	FLINT	48503
6783	100	FLINT	48503
6784	90	FLINT	48503
6785	0	FLINT	48503
6786	0	FLINT	48503
6787	0	FLINT	48503
6788	0	FLINT	48503
6789	0	FLINT	48503
6790	0	FLINT	48503
6791	0	FLINT	48503
6792	0	FLINT	48503
6793	0	FLINT	48503
6794	230	FLINT	48503
6795	0	FLINT	48503
6796	0	FLINT	48503
6797	160	FLINT	48501
6798	0	FLINT	48505
6799	0	FLINT	
6800	0	FLINT	48503
6801	0		
6802	130	FLINT	48503
6803	50	FLINT	48503
6804	0	FLINT	48503

	A	B	C	D	E
6805	LG03767	1/25/2016	Lead	19	Copper
6806	LG02681	1/23/2016	Lead	3	Copper
6807	LG04379	1/26/2016	Lead	10	Copper
6808	LG03798	1/25/2016	Lead	0	Copper
6809	LG07500	2/2/2016	Lead	1	Copper
6810	LF92722	11/18/2015	Lead	0	Copper
6811	LG05628	1/28/2016	Lead	3	Copper
6812	LG09086	2/4/2016	Lead	2	Copper
6813	LG02168	1/21/2016	Lead	1	Copper
6814	LG02833	1/23/2016	Lead	0	Copper
6815	LG09100	2/4/2016	Lead	0	Copper
6816	LG09975	2/5/2016	Lead	3	Copper
6817	LG00455	1/19/2016	Lead	0	Copper
6818	LG03106	1/24/2016	Lead	5	Copper
6819	LG05141	1/27/2016	Lead	0	Copper
6820	LG06462	1/30/2016	Lead	0	Copper
6821	LG02550	1/22/2016	Lead	0	Copper
6822	LG12973	2/12/2016	Lead	3	Copper
6823	LG11839	2/10/2016	Lead	0	Copper
6824	LG01297	1/21/2016	Lead	3	Copper
6825	LG06785	2/1/2016	Lead	0	Copper
6826	LG07100	2/1/2016	Lead	3	Copper
6827	LG11220	2/9/2016	Lead	0	Copper
6828	LG02360	1/22/2016	Lead	5	Copper
6829	LG10164	2/6/2016	Lead	2	Copper
6830	LG02561	1/22/2016	Lead	5	Copper
6831	LG04102	1/26/2016	Lead	2	Copper
6832	LG07484	2/2/2016	Lead	0	Copper
6833	LG07416	2/2/2016	Lead	0	Copper
6834	LG10272	2/6/2016	Lead	0	Copper
6835	LG08434	2/3/2016	Lead	0	Copper
6836	LG02061	1/21/2016	Lead	4	Copper
6837	LG02015	1/21/2016	Lead	0	Copper
6838	LG04398	1/26/2016	Lead	0	Copper
6839	LG04236	1/26/2016	Lead	0	Copper
6840	LG07454	2/2/2016	Lead	7	Copper
6841	LG02961	1/23/2016	Lead	0	Copper
6842	LG12344	2/11/2016	Lead	19	Copper
6843	LG12582	2/12/2016	Lead	58	Copper
6844	LG05934	1/29/2016	Lead	6	Copper
6845	LG07973	2/2/2016	Lead	0	Copper
6846	LG04827	1/27/2016	Lead	39	Copper

	F	G	H
6805	90	FLINT	48503
6806	700	FLINT	48506
6807	110	FLINT	48504
6808	90	FLINT	48504
6809	0	FLINT	48503
6810	100	FLINT	48507
6811	200	FLINT	48050
6812	0	FLINT	48507
6813	0	FLINT	48507
6814	0	FLINT	48507
6815	0	BURTON	48519
6816	140	FLINT	48507
6817	60	FLINT	48507
6818	160	FLINT	48507
6819	0	FLINT	48507
6820	0	FLINT	48506
6821	0	FLINT	48506
6822	150	FLINT	48503
6823	0	FLINT	48503
6824	190	FLINT	48503
6825	0	FLINT	48503
6826	60	FLINT	48503
6827	70	FLINT	48503
6828	80	FLINT	48503
6829	60	FLINT	48503
6830	60	FLINT	48503
6831	0	FLINT	48503
6832	0	FLINT	48503
6833	0	FLINT	
6834	0	FLINT	48503
6835	0	FLINT	48503
6836	50	FLINT	48503
6837	0	FLINT	48503
6838	50	FLINT	48503
6839	0	FLINT	
6840	0	FLINT	48503
6841	0	FLINT	48503
6842	170	FLINT	48506
6843	500	FLINT	48506
6844	60	FLINT	48506
6845	0	FLINT	48506
6846	110	FLINT	48506

	A	B	C	D	E
6847	LG05561	1/28/2016	Lead	0	Copper
6848	LG06744	2/1/2016	Lead	0	Copper
6849	LG12252	2/11/2016	Lead	2	Copper
6850	LG03053	1/24/2016	Lead	2	Copper
6851	LG00881	1/20/2016	Lead	0	Copper
6852	LG10575	2/7/2016	Lead	0	Copper
6853	LG05164	1/27/2016	Lead	0	Copper
6854	LG07851	2/2/2016	Lead	0	Copper
6855	LG02680	1/23/2016	Lead	0	Copper
6856	LG00898	1/20/2016	Lead	0	Copper
6857	LG03599	1/25/2016	Lead	1	Copper
6858	LG10827	2/8/2016	Lead	0	Copper
6859	LG10822	2/8/2016	Lead	0	Copper
6860	LG01839	1/21/2016	Lead	0	Copper
6861	LG08664	2/3/2016	Lead	0	Copper
6862	LG06152	1/29/2016	Lead	0	Copper
6863	LG07758	2/2/2016	Lead	0	Copper
6864	LG03803	1/25/2016	Lead	0	Copper
6865	LG12766	2/12/2016	Lead	0	Copper
6866	LG09808	2/5/2016	Lead	2	Copper
6867	LG02522	1/22/2016	Lead	0	Copper
6868	LG05676	1/28/2016	Lead	3	Copper
6869	LG05667	1/28/2016	Lead	0	Copper
6870	LG01480	1/21/2016	Lead	0	Copper
6871	LG12211	2/11/2016	Lead	0	Copper
6872	LG10556	2/7/2016	Lead	0	Copper
6873	LG00520	1/19/2016	Lead	2	Copper
6874	LG01359	1/21/2016	Lead	0	Copper
6875	LG07787	2/2/2016	Lead	1	Copper
6876	LG08672	2/3/2016	Lead	0	Copper
6877	LG04786	1/27/2016	Lead	0	Copper
6878	LG09650	2/5/2016	Lead	0	Copper
6879	LG12723	2/12/2016	Lead	0	Copper
6880	LG05016	1/27/2016	Lead	0	Copper
6881	LG01595	1/21/2016	Lead	18	Copper
6882	LG03607	1/25/2016	Lead	2	Copper
6883	LG05113	1/27/2016	Lead	0	Copper
6884	LG00542	1/19/2016	Lead	37	Copper
6885	LG02216	1/21/2016	Lead	44	Copper
6886	LG12168	2/11/2016	Lead	34	Copper
6887	LG06130	1/29/2016	Lead	80	Copper
6888	LG00590	1/19/2016	Lead	0	Copper

	F	G	H
6847	0	FLINT	48506
6848	0	FLINT	
6849	0	FLINT	48506
6850	0	FLINT	48506
6851	0	FLINT	48506
6852	60	FLINT	48506
6853	0	FLINT	48506
6854	0	FLINT	48506
6855	0	FLINT	48506
6856	0	FLINT	48506
6857	70	FLINT	
6858	210	FLINT	
6859	250	FLINT	
6860	0	FLINT	48506
6861	0	FLINT	48506
6862	60	FLINT	48506
6863	0	FLINT	48506
6864	0	FLINT	48506
6865	0	FLINT	48506
6866	530	FLINT	48506
6867	60	FLINT	48505
6868	0	FLINT	48506
6869	1,020	FLINT	48506
6870	0	FLINT	48506
6871	0	FLINT	48506
6872	0	FLINT	48506
6873	100	FLINT	48506
6874	0	FLINT	48505
6875	0	FLINT	48503
6876	0	FLINT	48503
6877	50	FLINT	48503
6878	0	FLINT/BURTON	48506
6879	0	FLINT	48532
6880	0	FLINT	48504
6881	610	FLINT	48504
6882	0	FLINT	48504
6883	0	FLINT	48504
6884	60	FLINT	48504
6885	0	FLINT	48504
6886	610	FLINT	48504
6887	380	FLINT	48504
6888	0	FLINT	48504

	A	B	C	D	E
6889	LG00608	1/19/2016	Lead	0	Copper
6890	LG05174	1/27/2016	Lead	0	Copper
6891	LG00584	1/19/2016	Lead	0	Copper
6892	LG08705	2/3/2016	Lead	0	Copper
6893	LG08645	2/3/2016	Lead	2	Copper
6894	LG00525	1/19/2016	Lead	5	Copper
6895	LG12274	2/11/2016	Lead	6	Copper
6896	LG12306	2/11/2016	Lead	2	Copper
6897	LG10662	2/8/2016	Lead	0	Copper
6898	LG06070	1/29/2016	Lead	2	Copper
6899	LG07417	2/2/2016	Lead	0	Copper
6900	LG03793	1/25/2016	Lead	2	Copper
6901	LG09417	2/4/2016	Lead	0	Copper
6902	LG02947	1/23/2016	Lead	0	Copper
6903	LG00837	1/20/2016	Lead	2	Copper
6904	LG01260	1/21/2016	Lead	2	Copper
6905	LG02581	1/22/2016	Lead	0	Copper
6906	LG08655	2/3/2016	Lead	0	Copper
6907	LG02347	1/22/2016	Lead	3	Copper
6908	LG09949	2/5/2016	Lead	3	Copper
6909	LG04084	1/26/2016	Lead	0	Copper
6910	LG03485	1/25/2016	Lead	174	Copper
6911	LG09924	2/5/2016	Lead	0	Copper
6912	LG01242	1/21/2016	Lead	0	Copper
6913	LG11313	2/9/2016	Lead	0	Copper
6914	LG11930	2/10/2016	Lead	0	Copper
6915	LG02615	1/22/2016	Lead	0	Copper
6916	LG02505	1/22/2016	Lead	9	Copper
6917	LF87929	10/16/2015	Lead	0	Copper
6918	LG10719	2/8/2016	Lead	0	Copper
6919	LG09428	2/4/2016	Lead	31	Copper
6920	LG03645	1/25/2016	Lead	0	Copper
6921	LG06950	2/1/2016	Lead	26	Copper
6922	LG06429	1/30/2016	Lead	0	Copper
6923	LG01511	1/21/2016	Lead	0	Copper
6924	LG02711	1/23/2016	Lead	0	Copper
6925	LG03062	1/24/2016	Lead	0	Copper
6926	LG03080	1/24/2016	Lead	0	Copper
6927	LG02455	1/22/2016	Lead	0	Copper
6928	LG07633	2/2/2016	Lead	0	Copper
6929	LG07641	2/2/2016	Lead	0	Copper
6930	LG06628	1/31/2016	Lead	0	Copper

	F	G	H
6889	0	FLINT	48504
6890	0	FLINT	48504
6891	0	FLINT	
6892	0	FLINT	48504
6893	70	FLINT	
6894	0	FLINT	48504
6895	240	FLINT	48504
6896	90	FLINT	48504
6897	0	FLINT	
6898	0	FLINT	48504
6899	80	FLINT	48504
6900	130	FLINT	48504
6901	0	FLINT	48504
6902	100	FLINT	48504
6903	0	FLINT	48504
6904	140	FLINT	48504
6905	0	FLINT	48503
6906	100	FLINT	48503
6907	80	FLINT	48503
6908	230	FLINT	48504
6909	0	FLINT	48504
6910	270	FLINT	48504
6911	0	FLINT	48504
6912	70	FLINT	48504
6913	0	FLINT	48504
6914	0	FLINT	48504
6915	0	FLINT	48504
6916	230	FLINT	48504
6917	0	FLINT	48504
6918	120	FLINT	48503
6919	240	FLINT	48504
6920	0	FLINT	48503
6921	110	FLINT	48503
6922	0	FLINT	48503
6923	50	FLINT	48503
6924	0	FLINT	48503
6925	0	FLINT	48503
6926	0	FLINT	48503
6927	0	FLINT	48503
6928	70	FLINT	48503
6929	0	FLINT	48503
6930	130	FLINT	

	A	B	C	D	E
6931	LG05992	1/29/2016	Lead	0	Copper
6932	LG09234	2/4/2016	Lead	0	Copper
6933	LG06421	1/30/2016	Lead	6	Copper
6934	LG07474	2/2/2016	Lead	0	Copper
6935	LG01392	1/21/2016	Lead	0	Copper
6936	LG09910	2/5/2016	Lead	0	Copper
6937	LG03142	1/24/2016	Lead	0	Copper
6938	LG07790	2/2/2016	Lead	0	Copper
6939	LG06055	1/29/2016	Lead	2	Copper
6940	LG12820	2/12/2016	Lead	0	Copper
6941	LG05984	1/29/2016	Lead	1	Copper
6942	LG03557	1/25/2016	Lead	8	Copper
6943	LG06775	2/1/2016	Lead	4	Copper
6944	LG09908	2/5/2016	Lead	0	Copper
6945	LG02930	1/23/2016	Lead	0	Copper
6946	LG08544	2/3/2016	Lead	0	Copper
6947	LG10084	2/6/2016	Lead	0	Copper
6948	LG10090	2/6/2016	Lead	0	Copper
6949	LG12815	2/12/2016	Lead	0	Copper
6950	LG07894	2/2/2016	Lead	0	Copper
6951	LG02928	1/23/2016	Lead	0	Copper
6952	LG09082	2/4/2016	Lead	11	Copper
6953	LG09205	2/4/2016	Lead	4	Copper
6954	LG02066	1/21/2016	Lead	0	Copper
6955	LG05458	1/28/2016	Lead	0	Copper
6956	LG05986	1/29/2016	Lead	3	Copper
6957	LG07433	2/2/2016	Lead	0	Copper
6958	LG09821	2/5/2016	Lead	16	Copper
6959	LG09101	2/4/2016	Lead	0	Copper
6960	LG12818	2/12/2016	Lead	0	Copper
6961	LG06636	1/31/2016	Lead	0	Copper
6962	LG09079	2/4/2016	Lead	0	Copper
6963	LG05256	1/27/2016	Lead	1	Copper
6964	LF99950	1/15/2016	Lead	0	Copper
6965	LF99958	1/15/2016	Lead	2	Copper
6966	LG07663	2/2/2016	Lead	1	Copper
6967	LG04939	1/27/2016	Lead	0	Copper
6968	LG10097	2/6/2016	Lead	0	Copper
6969	LG04228	1/26/2016	Lead	0	Copper
6970	LG00838	1/20/2016	Lead	0	Copper
6971	LG01652	1/21/2016	Lead	0	Copper
6972	LG06541	1/31/2016	Lead	0	Copper

	F	G	H
6931	0	FLINT	48503
6932	0	FLINT	48503
6933	80	FLINT	48503
6934	0	FLINT	48503
6935	0	FLINT	48506
6936	80	FLINT	48503
6937	0	FLINT	
6938	0	FLINT	
6939	0	FLINT	
6940	0	FLINT	48504
6941	180	FLINT	48503
6942	100	FLINT	48503
6943	190	FLINT	48503
6944	0	FLINT	48503
6945	0	FLINT	48503
6946	0	FLINT	48507
6947	0	FLINT	48507
6948	0	FLINT	48507-6230
6949	0	FLINT	48507
6950	80	FLINT	48507
6951	0	FLINT	48503
6952	50	FLINT	48503
6953	0	FLINT	48503
6954	110	FLINT	48503
6955	130	FLINT	48503
6956	0	FLINT	48503
6957	0	FLINT	48503
6958	0	FLINT	48505
6959	70	FLINT	48506
6960	120	FLINT	48503
6961	190	FLINT	
6962	0	FLINT	48503
6963	0	FLINT	48503
6964	0	FLINT	48503
6965	180	FLINT	48503
6966	110	FLINT	48503
6967	90	FLINT	48503
6968	0	FLINT	48503
6969	0	FLINT	48503
6970	0	FLINT	48503
6971	0	FLINT	48503
6972	0	FLINT	48503

	A	B	C	D	E
6973	LG12313	2/11/2016	Lead	1	Copper
6974	LG12312	2/11/2016	Lead	0	Copper
6975	LG12314	2/11/2016	Lead	1	Copper
6976	LG12300	2/11/2016	Lead	0	Copper
6977	LG12310	2/11/2016	Lead	0	Copper
6978	LG01735	1/21/2016	Lead	10	Copper
6979	LG06193	1/29/2016	Lead	0	Copper
6980	LG06833	2/1/2016	Lead	0	Copper
6981	LG10833	2/8/2016	Lead	15	Copper
6982	LG03792	1/25/2016	Lead	2	Copper
6983	LF87430	10/13/2015	Lead	3	Copper
6984	LG05613	1/28/2016	Lead	3	Copper
6985	LG09994	2/5/2016	Lead	0	Copper
6986	LG06458	1/30/2016	Lead	24	Copper
6987	LG01930	1/21/2016	Lead	6	Copper
6988	LG10175	2/6/2016	Lead	4	Copper
6989	LG00489	1/19/2016	Lead	1	Copper
6990	LG12299	2/11/2016	Lead	1	Copper
6991	LG02797	1/23/2016	Lead	14	Copper
6992	LG04757	1/27/2016	Lead	13	Copper
6993	LG11210	2/9/2016	Lead	1	Copper
6994	LG07896	2/2/2016	Lead	0	Copper
6995	LG10739	2/8/2016	Lead	5	Copper
6996	LG02097	1/21/2016	Lead	0	Copper
6997	LG10875	2/8/2016	Lead	4	Copper
6998	LG01959	1/21/2016	Lead	0	Copper
6999	LG09424	2/4/2016	Lead	76	Copper
7000	LG01381	1/21/2016	Lead	2	Copper
7001	LG10522	2/7/2016	Lead	0	Copper
7002	LG02137	1/21/2016	Lead	21	Copper
7003	LG02080	1/21/2016	Lead	0	Copper
7004	LG07832	2/2/2016	Lead	0	Copper
7005	LG09978	2/5/2016	Lead	1	Copper
7006	LG07576	2/2/2016	Lead	0	Copper
7007	LG12933	2/12/2016	Lead	0	Copper
7008	LG02781	1/23/2016	Lead	0	Copper
7009	LG05266	1/27/2016	Lead	0	Copper
7010	LG12998	2/12/2016	Lead	167	Copper
7011	LG03482	1/25/2016	Lead	0	Copper
7012	LG08349	2/3/2016	Lead	2	Copper
7013	LG06632	1/31/2016	Lead	0	Copper
7014	LG04465	1/26/2016	Lead	1	Copper

	F	G	H
6973	0	FLINT	48503
6974	0	FLINT	48503
6975	0	FLINT	
6976	0	FLINT	48503
6977	0	FLINT	48503
6978	70	FLINT	48503
6979	0	FLINT	48504
6980	0	FLINT	48504
6981	360	FLINT	48504
6982	70	FLINT	48504
6983	190	FLINT	48504
6984	140	FLINT	48504
6985	0	FLINT	48505
6986	0	FLINT	48504
6987	0	FLINT	48504
6988	0	FLINT	48504
6989	0	FLINT	48504
6990	0	FLINT	48504
6991	0	FLINT	
6992	90	FLINT	48504
6993	180	FLINT	48504
6994	0	FLINT	48504
6995	0	FLINT	48504
6996	120	FLINT	48504
6997	80	FLINT	48504
6998	0	FLINT	48504
6999	290	FLINT	48504
7000	80	FLINT	48504
7001	0	FLINT	48504
7002	200	FLINT	
7003	90	FLINT	
7004	70	FLINT	48507
7005	100	FLINT	48507
7006	100	FLINT	48507
7007	0	FLINT	48507
7008	80	FLINT	48504
7009	0	FLINT	48504
7010	70	FLINT	48503
7011	0	BURTON	48529
7012	0	FLINT	48507
7013	0	FLINT	48507
7014	240	FLINT	48507

	A	B	C	D	E
7015	LG08742	2/3/2016	Lead	1	Copper
7016	LG03484	1/25/2016	Lead	3	Copper
7017	LF87060	10/8/2015	Lead	9	Copper
7018	LG02081	1/21/2016	Lead	0	Copper
7019	LG07908	2/2/2016	Lead	0	Copper
7020	LG10248	2/6/2016	Lead	0	Copper
7021	LG09092	2/4/2016	Lead	2	Copper
7022	LG00476	1/19/2016	Lead	0	Copper
7023	LG00523	1/19/2016	Lead	1	Copper
7024	LG00488	1/19/2016	Lead	56	Copper
7025	LG05695	1/28/2016	Lead	27	Copper
7026	LG06600	1/31/2016	Lead	6	Copper
7027	LG05555	1/28/2016	Lead	3	Copper
7028	LG06818	2/1/2016	Lead	0	Copper
7029	LG02365	1/22/2016	Lead	0	Copper
7030	LG08760	2/3/2016	Lead	0	Copper
7031	LG09084	2/4/2016	Lead	0	Copper
7032	LG03547	1/25/2016	Lead	0	Copper
7033	LG07813	2/2/2016	Lead	2	Copper
7034	LG12259	2/11/2016	Lead	0	Copper
7035	LG07883	2/2/2016	Lead	11	Copper
7036	LG07683	2/2/2016	Lead	2	Copper
7037	LG00492	1/19/2016	Lead	0	Copper
7038	LG02709	1/23/2016	Lead	0	Copper
7039	LG08365	2/3/2016	Lead	0	Copper
7040	LG11207	2/9/2016	Lead	0	Copper
7041	LG11897	2/10/2016	Lead	0	Copper
7042	LG02826	1/23/2016	Lead	4	Copper
7043	LG07446	2/2/2016	Lead	2	Copper
7044	LG06159	1/29/2016	Lead	0	Copper
7045	LG04747	1/27/2016	Lead	0	Copper
7046	LG09432	2/4/2016	Lead	0	Copper
7047	LG06332	1/30/2016	Lead	1	Copper
7048	LG03495	1/25/2016	Lead	48	Copper
7049	LG06140	1/29/2016	Lead	0	Copper
7050	LG12343	2/11/2016	Lead	2	Copper
7051	LG09688	2/5/2016	Lead	10	Copper
7052	LG00897	1/20/2016	Lead	49	Copper
7053	LG02048	1/21/2016	Lead	5	Copper
7054	LG00539	1/19/2016	Lead	2	Copper
7055	LG09388	2/4/2016	Lead	0	Copper
7056	LG10552	2/7/2016	Lead	2	Copper

	F	G	H
7015	110	FLINT	48503
7016	60	FLINT	48507
7017	0	FLINT	48507
7018	0	FLINT	48507
7019	70	FLINT	48507
7020	0	FLINT	48507
7021	70	FLINT	48507
7022	0	FLINT	48507
7023	100	FLINT	48507
7024	210	FLINT	48507
7025	100	FLINT	48507
7026	70	FLINT	
7027	0	FLINT	48529
7028	110	FLINT	48507
7029	0	FLINT	48507
7030	70	FLINT	48507
7031	110	FLINT	48507
7032	120	FLINT	48507
7033	60	FLINT	48507
7034	0	FLINT	48507
7035	360	FLINT	48507
7036	70	FLINT	48507
7037	0	FLINT	48506
7038	0	FLINT	48506
7039	0	FLINT	48506
7040	0	FLINT	48505
7041	80	FLINT	48505
7042	0	FLINT	
7043	80	FLINT	48503
7044	0	FLINT	48503
7045	0	FLINT	48503
7046	0	FLINT	48503
7047	230	FLINT	48507
7048	380	FLINT	48507
7049	90	FLINT	48507
7050	0	FLINT	48507
7051	70	FLINT	48507
7052	0	FLINT	48507
7053	0	FLINT	48507
7054	70	FLINT	48507
7055	0	FLINT	48507
7056	0	FLINT	48507

	A	B	C	D	E
7057	LG09893	2/5/2016	Lead	1	Copper
7058	LG09864	2/5/2016	Lead	0	Copper
7059	LG02878	1/23/2016	Lead	9	Copper
7060	LG02782	1/23/2016	Lead	7	Copper
7061	LG01372	1/21/2016	Lead	1	Copper
7062	LG05500	1/28/2016	Lead	0	Copper
7063	LG06320	1/30/2016	Lead	0	Copper
7064	LG01816	1/21/2016	Lead	0	Copper
7065	LG07797	2/2/2016	Lead	5	Copper
7066	LG07897	2/2/2016	Lead	4	Copper
7067	LG05671	1/28/2016	Lead	0	Copper
7068	LG02992	1/24/2016	Lead	0	Copper
7069	LG07844	2/2/2016	Lead	3	Copper
7070	LG05048	1/27/2016	Lead	0	Copper
7071	LG02451	1/22/2016	Lead	7	Copper
7072	LG01620	1/21/2016	Lead	0	Copper
7073	LG06310	1/30/2016	Lead	0	Copper
7074	LF88962	10/26/2015	Lead	0	Copper
7075	LF87392	10/13/2015	Lead	0	Copper
7076	LF97956	12/29/2015	Lead	0	Copper
7077	LG12927	2/12/2016	Lead	1	Copper
7078	LG03099	1/24/2016	Lead	0	Copper
7079	LG02788	1/23/2016	Lead	0	Copper
7080	LG06148	1/29/2016	Lead	0	Copper
7081	LG06750	2/1/2016	Lead	2	Copper
7082	LG11802	2/10/2016	Lead	0	Copper
7083	LG02206	1/21/2016	Lead	0	Copper
7084	LG12591	2/12/2016	Lead	2	Copper
7085	LG12590	2/12/2016	Lead	0	Copper
7086	LG12592	2/12/2016	Lead	35	Copper
7087	LG12593	2/12/2016	Lead	0	Copper
7088	LG06959	2/1/2016	Lead	1	Copper
7089	LG12576	2/12/2016	Lead	0	Copper
7090	LF97948	12/29/2015	Lead	3	Copper
7091	LG12587	2/12/2016	Lead	20	Copper
7092	LG02619	1/22/2016	Lead	0	Copper
7093	LG11375	2/9/2016	Lead	0	Copper
7094	LG12583	2/12/2016	Lead	0	Copper
7095	LG12581	2/12/2016	Lead	2	Copper
7096	LG12589	2/12/2016	Lead	6	Copper
7097	LG12758	2/12/2016	Lead	0	Copper
7098	LG12760	2/12/2016	Lead	9	Copper

	F	G	H
7057	100	FLINT	48503
7058	0	FLINT	48503
7059	0	FLINT	48503
7060	80	FLINT	48532
7061	0	FLINT	48532
7062	0	FLINT	48532
7063	120	FLINT	48507
7064	110	FLINT	48506
7065	80		48506
7066	190	FLINT	48506
7067	50	FLINT	48506
7068	0	FLINT	48506
7069	600	FLINT	48506
7070	0	FLINT	48506
7071	0	FLINT	48506
7072	50	FLINT	48506
7073	0	FLINT	48506
7074	0	FLINT	48506
7075	0	FLINT	
7076	0	FLINT	
7077	90	FLINT	48506
7078	60	FLINT	48506
7079	0	FLINT	48506
7080	0	FLINT	48506
7081	110		48506
7082	160	FLINT	48506
7083	210	FLINT	48506
7084	70	FLINT	48506
7085	0	FLINT	48506
7086	0	FLINT	48506
7087	0	FLINT	48506
7088	120	FLINT	48506
7089	0	FLINT	48506
7090	170	FLINT	
7091	60	FLINT	48506
7092	0	FLINT	48506
7093	0	FLINT	48506
7094	0	FLINT	48506
7095	0	FLINT	48506
7096	0	FLINT	48506
7097	0	FLINT	48506
7098	90	FLINT	48506

	A	B	C	D	E
7099	LG12610	2/12/2016	Lead	12	Copper
7100	LG12762	2/12/2016	Lead	7	Copper
7101	LG12607	2/12/2016	Lead	1	Copper
7102	LG12615	2/12/2016	Lead	6	Copper
7103	LG12604	2/12/2016	Lead	0	Copper
7104	LG12588	2/12/2016	Lead	1	Copper
7105	LG12605	2/12/2016	Lead	0	Copper
7106	LG12765	2/12/2016	Lead	1	Copper
7107	LG12613	2/12/2016	Lead	0	Copper
7108	LG12761	2/12/2016	Lead	0	Copper
7109	LG12612	2/12/2016	Lead	1	Copper
7110	LG12608	2/12/2016	Lead	0	Copper
7111	LG12625	2/12/2016	Lead	2	Copper
7112	LG12585	2/12/2016	Lead	0	Copper
7113	LG12728	2/12/2016	Lead	0	Copper
7114	LG12735	2/12/2016	Lead	0	Copper
7115	LG12609	2/12/2016	Lead	3	Copper
7116	LG12731	2/12/2016	Lead	0	Copper
7117	LG12606	2/12/2016	Lead	3	Copper
7118	LG12580	2/12/2016	Lead	0	Copper
7119	LG12611	2/12/2016	Lead	1	Copper
7120	LG12586	2/12/2016	Lead	0	Copper
7121	LG12577	2/12/2016	Lead	2	Copper
7122	LG12764	2/12/2016	Lead	12	Copper
7123	LG12727	2/12/2016	Lead	0	Copper
7124	LG12614	2/12/2016	Lead	3	Copper
7125	LG12597	2/12/2016	Lead	0	Copper
7126	LG12628	2/12/2016	Lead	2	Copper
7127	LG12908	2/12/2016	Lead	0	Copper
7128	LG12627	2/12/2016	Lead	0	Copper
7129	LG12631	2/12/2016	Lead	9	Copper
7130	LG12634	2/12/2016	Lead	0	Copper
7131	LG12897	2/12/2016	Lead	7	Copper
7132	LG12639	2/12/2016	Lead	0	Copper
7133	LG12892	2/12/2016	Lead	4	Copper
7134	LG12901	2/12/2016	Lead	18	Copper
7135	LG12907	2/12/2016	Lead	3	Copper
7136	LG12910	2/12/2016	Lead	2	Copper
7137	LG12630	2/12/2016	Lead	1	Copper
7138	LG12629	2/12/2016	Lead	4	Copper
7139	LG12626	2/12/2016	Lead	0	Copper
7140	LG12640	2/12/2016	Lead	0	Copper

	F	G	H
7099	50	FLINT	48506
7100	0	FLINT	48506
7101	0	FLINT	48506
7102	0	FLINT	48506
7103	0	FLINT	48506
7104	0	FLINT	48506
7105	0	FLINT	48506
7106	0	FLINT	48506
7107	0	FLINT	48506
7108	0	FLINT	48506
7109	140	FLINT	48506
7110	0	FLINT	48506
7111	0	FLINT	48506
7112	0	FLINT	48506
7113	0	FLINT	48506
7114	0	FLINT	48506
7115	60	FLINT	48506
7116	80	FLINT	48506
7117	0	FLINT	48506
7118	0	FLINT	48506
7119	0	FLINT	48506
7120	0	FLINT	48506
7121	0	FLINT	48506
7122	100	FLINT	48506
7123	0	FLINT	48506
7124	0	FLINT	48506
7125	0	FLINT	48506
7126	0	FLINT	48506
7127	0	FLINT	48506
7128	0	FLINT	48506
7129	70	FLINT	48506
7130	0	FLINT	48506
7131	70	FLINT	48506
7132	0	FLINT	48506
7133	90	FLINT	48506
7134	60	FLINT	48506
7135	0	FLINT	48506
7136	50	FLINT	48506
7137	90	FLINT	48506
7138	80	FLINT	48506
7139	50	FLINT	48506
7140	0	FLINT	48506

	A	B	C	D	E
7141	LG12594	2/12/2016	Lead	0	Copper
7142	LG12711	2/12/2016	Lead	0	Copper
7143	LG12898	2/12/2016	Lead	71	Copper
7144	LG12891	2/12/2016	Lead	0	Copper
7145	LG12638	2/12/2016	Lead	3	Copper
7146	LG12632	2/12/2016	Lead	0	Copper
7147	LG13019	2/12/2016	Lead	0	Copper
7148	LG12633	2/12/2016	Lead	0	Copper
7149	LG13022	2/12/2016	Lead	27	Copper
7150	LG12635	2/12/2016	Lead	9	Copper
7151	LG02552	1/22/2016	Lead	0	Copper
7152	LG02369	1/22/2016	Lead	0	Copper
7153	LG02321	1/22/2016	Lead	0	Copper
7154	LG05515	1/28/2016	Lead	0	Copper
7155	LG11888	2/10/2016	Lead	0	Copper
7156	LG05592	1/28/2016	Lead	4	Copper
7157	LG03133	1/24/2016	Lead	13	Copper
7158	LG09239	2/4/2016	Lead	0	Copper
7159	LG02639	1/22/2016	Lead	0	Copper
7160	LG02118	1/21/2016	Lead	0	Copper
7161	LG11831	2/10/2016	Lead	0	Copper
7162	LG05260	1/27/2016	Lead	0	Copper
7163	LG02199	1/21/2016	Lead	0	Copper
7164	LG01669	1/21/2016	Lead	2	Copper
7165	LG05183	1/27/2016	Lead	0	Copper
7166	LG12210	2/11/2016	Lead	0	Copper
7167	LG06170	1/29/2016	Lead	4	Copper
7168	LG07586	2/2/2016	Lead	26	Copper
7169	LG03656	1/25/2016	Lead	0	Copper
7170	LG05482	1/28/2016	Lead	0	Copper
7171	LG03781	1/25/2016	Lead	0	Copper
7172	LG05617	1/28/2016	Lead	0	Copper
7173	LG12822	2/12/2016	Lead	0	Copper
7174	LG02063	1/21/2016	Lead	0	Copper
7175	LF87056	10/8/2015	Lead	6	Copper
7176	LG07719	2/2/2016	Lead	2	Copper
7177	LG06115	1/29/2016	Lead	0	Copper
7178	LG09754	2/5/2016	Lead	0	Copper
7179	LG07593	2/2/2016	Lead	0	Copper
7180	LG09951	2/5/2016	Lead	0	Copper
7181	LG03596	1/25/2016	Lead	0	Copper
7182	LG02149	1/21/2016	Lead	1	Copper

	F	G	H
7141	0	FLINT	48506
7142	0	FLINT	48506
7143	1,000	FLINT	48506
7144	0	FLINT	48506
7145	140	FLINT	48506
7146	0	FLINT	48506
7147	0	FLINT	48506
7148	0	FLINT	48506
7149	110	FLINT	48506
7150	0	FLINT	48506
7151	70	FLINT	48503
7152	0	FLINT	48507
7153	0	FLINT	48507
7154	290	FLINT	48532
7155	0	FLINT	48503
7156	80	FLINT	48503
7157	60	FLINT	48503
7158	0	FLINT	48505
7159	0	FLINT	48505
7160	0	FLINT	48505
7161	0	FLINT	48504
7162	0	FLINT	48504
7163	0	FLINT	48506
7164	60	FLINT	48506
7165	0	FLINT	48506
7166	0	FLINT	48506
7167	60	FLINT	48506
7168	0	FLINT	48506
7169	0	FLINT	
7170	0	FLINT	48506
7171	0	FLINT	48506
7172	0	FLINT	48506
7173	0	FLINT	48506
7174	0	FLINT	48506
7175	160	FLINT	48506
7176	130	FLINT	48506
7177	0	FLINT	48506
7178	0	FLINT	48506
7179	50	FLINT	48506
7180	0	FLINT	48506
7181	90	FLINT	48506
7182	0	FLINT	48506

	A	B	C	D	E
7183	LG05993	1/29/2016	Lead	0	Copper
7184	LG11836	2/10/2016	Lead	0	Copper
7185	LG01492	1/21/2016	Lead	0	Copper
7186	LG03541	1/25/2016	Lead	0	Copper
7187	LG02175	1/21/2016	Lead	3	Copper
7188	LG01838	1/21/2016	Lead	3	Copper
7189	LG04170	1/26/2016	Lead	0	Copper
7190	LF86485	10/6/2015	Lead	0	Copper
7191	LF86481	10/6/2015	Lead	0	Copper
7192	LG02126	1/21/2016	Lead	0	Copper
7193	LG02971	1/23/2016	Lead	0	Copper
7194	LG02937	1/23/2016	Lead	0	Copper
7195	LG01655	1/21/2016	Lead	0	Copper
7196	LG11506	2/9/2016	Lead	0	Copper
7197	LG05103	1/27/2016	Lead	0	Copper
7198	LG10706	2/8/2016	Lead	0	Copper
7199	LG07558	2/2/2016	Lead	0	Copper
7200	LG05568	1/28/2016	Lead	2	Copper
7201	LG01239	1/21/2016	Lead	0	Copper
7202	LG07957	2/2/2016	Lead	0	Copper
7203	LG03068	1/24/2016	Lead	0	Copper
7204	LG04387	1/26/2016	Lead	0	Copper
7205	LG07815	2/2/2016	Lead	0	Copper
7206	LG07425	2/2/2016	Lead	0	Copper
7207	LG04516	1/26/2016	Lead	0	Copper
7208	LG03594	1/25/2016	Lead	0	Copper
7209	LG08624	2/3/2016	Lead	4	Copper
7210	LG00517	1/19/2016	Lead	5	Copper
7211	LG09399	2/4/2016	Lead	1	Copper
7212	LG00530	1/19/2016	Lead	1	Copper
7213	LG06854	2/1/2016	Lead	7	Copper
7214	LG04800	1/27/2016	Lead	4	Copper
7215	LG08425	2/3/2016	Lead	0	Copper
7216	LG06900	2/1/2016	Lead	0	Copper
7217	LF87408	10/13/2015	Lead	2	Copper
7218	LF87366	10/13/2015	Lead	17	Copper
7219	LG09273	2/4/2016	Lead	0	Copper
7220	LG07657	2/2/2016	Lead	0	Copper
7221	LG00620	1/19/2016	Lead	2	Copper
7222	LG00982	1/20/2016	Lead	1	Copper
7223	LG06366	1/30/2016	Lead	0	Copper
7224	LG03610	1/25/2016	Lead	0	Copper

	F	G	H
7183	0	FLINT	48506
7184	0	FLINT	48506
7185	0	FLINT	48506
7186	0	FLINT	48506
7187	0	FLINT	48506
7188	70	FLINT	48506
7189	0	FLINT	48506
7190	0	FLINT	48506
7191	0	FLINT	48506
7192	60	FLINT	48505
7193	0	FLINT	48503
7194	130	FLINT	48532
7195	0	FLINT	48532
7196	0	FLINT	48532
7197	0	FLINT	48532
7198	110	FLINT	48433
7199	90	FLINT	48532
7200	0	FLINT	48532
7201	60	FLINT	
7202	60	FLINT	48532
7203	0	FLINT	48503
7204	0	FLINT	48503
7205	90	FLINT	48503
7206	200	FLINT	
7207	0	FLINT	48532
7208	0	FLINT	48532
7209	0	FLINT	48532
7210	260	FLINT	48505
7211	80	FLINT	
7212	110	FLINT	48505
7213	130	FLINT	48505
7214	140	FLINT	48503
7215	0	FLINT	48503
7216	0	FLINT	48506
7217	550	FLINT	48506
7218	1,380	FLINT	48506
7219	80	FLINT	48503
7220	0	FLINT	48506
7221	120	FLINT	48506
7222	110	FLINT	48406
7223	0	FLINT	48503
7224	180	FLINT	48502

	A	B	C	D	E
7225	LG06765	2/1/2016	Lead	0	Copper
7226	LG05757	1/28/2016	Lead	8	Copper
7227	LF90460	11/4/2015	Lead	4	Copper
7228	LG10789	2/8/2016	Lead	0	Copper
7229	LG05542	1/28/2016	Lead	0	Copper
7230	LG07571	2/2/2016	Lead	0	Copper
7231	LG06354	1/30/2016	Lead	0	Copper
7232	LG02178	1/21/2016	Lead	0	Copper
7233	LG12739	2/12/2016	Lead	0	Copper
7234	LG11461	2/9/2016	Lead	0	Copper
7235	LG09128	2/4/2016	Lead	0	Copper
7236	LG12682	2/12/2016	Lead	8	Copper
7237	LG07567	2/2/2016	Lead	0	Copper
7238	LG08488	2/3/2016	Lead	0	Copper
7239	LG07507	2/2/2016	Lead	0	Copper
7240	LG08356	2/3/2016	Lead	2	Copper
7241	LG04123	1/26/2016	Lead	2	Copper
7242	LG08743	2/3/2016	Lead	3	Copper
7243	LG01898	1/21/2016	Lead	1	Copper
7244	LG06400	1/30/2016	Lead	5	Copper
7245	LG04224	1/26/2016	Lead	3	Copper
7246	LG04230	1/26/2016	Lead	0	Copper
7247	LG07986	2/2/2016	Lead	6	Copper
7248	LF94262	12/2/2015	Lead	6	Copper
7249	LG03029	1/24/2016	Lead	35	Copper
7250	LG04534	1/26/2016	Lead	3	Copper
7251	LG07827	2/2/2016	Lead	3	Copper
7252	LG09965	2/5/2016	Lead	3	Copper
7253	LG02144	1/21/2016	Lead	1	Copper
7254	LG06973	2/1/2016	Lead	10	Copper
7255	LG13017	2/12/2016	Lead	12	Copper
7256	LG07672	2/2/2016	Lead	0	Copper
7257	LG04097	1/26/2016	Lead	0	Copper
7258	LG01280	1/21/2016	Lead	7	Copper
7259	LG06470	1/31/2016	Lead	0	Copper
7260	LG12621	2/12/2016	Lead	1	Copper
7261	LG06178	1/29/2016	Lead	0	Copper
7262	LG01643	1/21/2016	Lead	0	Copper
7263	LG06418	1/30/2016	Lead	0	Copper
7264	LG12249	2/11/2016	Lead	0	Copper
7265	LG09401	2/4/2016	Lead	0	Copper
7266	LG10208	2/6/2016	Lead	0	Copper

	F	G	H
7225	0	FLINT	48506
7226	190	FLINT	48505
7227	0	FLINT	48505
7228	180	FLINT	48506
7229	0	FLINT	48507
7230	70	FLINT	48507
7231	100	FLINT	48507
7232	100	FLINT	48507
7233	80	FLINT	48507
7234	0	FLINT	48507
7235	190	FLINT	48507
7236	340	FLINT	48507
7237	100	FLINT	48507
7238	0	FLINT	48507
7239	0	FLINT	48507
7240	50	FLINT	48507
7241	0	FLINT	48503
7242	110	FLINT	48503
7243	70	FLINT	
7244	70	FLINT	48503
7245	70	FLINT	48503
7246	0	FLINT	48503
7247	100	FLINT	48503
7248	230	FLINT	48503
7249	170	FLINT	48503
7250	100	FLINT	48503
7251	0	FLINT	48503
7252	0	FLINT	48503
7253	0	FLINT	48503
7254	180	FLINT	48503
7255	200	FLINT	48503
7256	140	FLINT	48503
7257	0	FLINT	48503
7258	0	FLINT	48505
7259	330	FLINT	48503
7260	0	FLINT	48506
7261	0	FLINT	48504
7262	0	FLINT	48504
7263	0	FLINT	48504
7264	0	FLINT	48504
7265	0	FLINT	48504
7266	60	FLINT	48506

	A	B	C	D	E
7267	LG10596	2/7/2016	Lead	1	Copper
7268	LG06212	1/29/2016	Lead	0	Copper
7269	LG10204	2/6/2016	Lead	0	Copper
7270	LG09304	2/4/2016	Lead	0	Copper
7271	LG10880	2/8/2016	Lead	1	Copper
7272	LG06741	2/1/2016	Lead	0	Copper
7273	LG05907	1/29/2016	Lead	1	Copper
7274	LG09221	2/4/2016	Lead	2	Copper
7275	LG04058	1/26/2016	Lead	0	Copper
7276	LG02221	1/21/2016	Lead	2	Copper
7277	LF88304	10/20/2015	Lead	1	Copper
7278	LF97323	12/18/2015	Lead	2	Copper
7279	LG11371	2/9/2016	Lead	9	Copper
7280	LG09795	2/5/2016	Lead	0	Copper
7281	LG05156	1/27/2016	Lead	0	Copper
7282	LG08396	2/3/2016	Lead	0	Copper
7283	LG04783	1/27/2016	Lead	0	Copper
7284	LG11327	2/9/2016	Lead	33	Copper
7285	LG07968	2/2/2016	Lead	2	Copper
7286	LG12279	2/11/2016	Lead	0	Copper
7287	LG01542	1/21/2016	Lead	0	Copper
7288	LG03760	1/25/2016	Lead	0	Copper
7289	LF88299	10/20/2015	Lead	1	Copper
7290	LG06563	1/31/2016	Lead	0	Copper
7291	LG02103	1/21/2016	Lead	3	Copper
7292	LG08710	2/3/2016	Lead	1	Copper
7293	LG10092	2/6/2016	Lead	5	Copper
7294	LG01790	1/21/2016	Lead	0	Copper
7295	LF97339	12/18/2015	Lead	0	Copper
7296	LG06764	2/1/2016	Lead	0	Copper
7297	LG11985	2/10/2016	Lead	0	Copper
7298	LG03502	1/25/2016	Lead	0	Copper
7299	LG04509	1/26/2016	Lead	3	Copper
7300	LG06390	1/30/2016	Lead	0	Copper
7301	LG10089	2/6/2016	Lead	44	Copper
7302	LG00450	1/19/2016	Lead	0	Copper
7303	LG00462	1/19/2016	Lead	2	Copper
7304	LG00469	1/19/2016	Lead	0	Copper
7305	LG00512	1/19/2016	Lead	1	Copper
7306	LG11806	2/10/2016	Lead	0	Copper
7307	LG00851	1/20/2016	Lead	0	Copper
7308	LG07506	2/2/2016	Lead	0	Copper

	F	G	H
7267	0	FLINT	48506
7268	0	FLINT	48532
7269	100	FLINT	48532
7270	70	FLINT	48532
7271	0	FLINT	48504
7272	0	FLINT	48504
7273	0	FLINT	
7274	50	FLINT	48504
7275	0	FLINT	48504
7276	0	FLINT	48504
7277	0	FLINT	48503
7278	0	FLINT	48507
7279	110	FLINT	48503
7280	200	FLINT	48503
7281	0	FLINT	48503
7282	0	FLINT	48503
7283	0	FLINT	48503
7284	380	FLINT	48532
7285	140	FLINT	48532
7286	120	FLINT	48532
7287	0	FLINT	48532
7288	90	FLINT	48532
7289	160	FLINT	48504
7290	0	FLINT	48506
7291	110	FLINT	48506
7292	50	FLINT	48503
7293	70	FLINT	48503
7294	0	FLINT	
7295	0	FLINT	
7296	0	FLINT	48503
7297	60	FLINT	48503
7298	0	FLINT	
7299	180	FLINT	48503
7300	0	FLINT	48503
7301	190	FLINT	48503
7302	3,490	FLINT	48503
7303	240	FLINT	48503
7304	110	FLINT	48503
7305	280	FLINT	48503
7306	380	FLINT	
7307	0	FLINT	48503
7308	0	FLINT	48503

	A	B	C	D	E
7309	LG08335	2/3/2016	Lead	0	Copper
7310	LG09695	2/5/2016	Lead	3	Copper
7311	LG10018	2/5/2016	Lead	97	Copper
7312	LG06387	1/30/2016	Lead	0	Copper
7313	LG07562	2/2/2016	Lead	21	Copper
7314	LG07591	2/2/2016	Lead	3	Copper
7315	LG05097	1/27/2016	Lead	0	Copper
7316	LG03039	1/24/2016	Lead	0	Copper
7317	LF86514	10/6/2015	Lead	0	Copper
7318	LF86516	10/6/2015	Lead	0	Copper
7319	LF86478	10/6/2015	Lead	8	Copper
7320	LF86477	10/6/2015	Lead	0	Copper
7321	LF86479	10/6/2015	Lead	0	Copper
7322	LG02079	1/21/2016	Lead	0	Copper
7323	LG03730	1/25/2016	Lead	0	Copper
7324	LG07016	2/1/2016	Lead	4	Copper
7325	LG04038	1/26/2016	Lead	0	Copper
7326	LG04035	1/26/2016	Lead	0	Copper
7327	LG09383	2/4/2016	Lead	0	Copper
7328	LG11876	2/10/2016	Lead	0	Copper
7329	LG11938	2/10/2016	Lead	0	Copper
7330	LG02233	1/21/2016	Lead	0	Copper
7331	LG05549	1/28/2016	Lead	0	Copper
7332	LG00468	1/19/2016	Lead	0	Copper
7333	LG05754	1/28/2016	Lead	0	Copper
7334	LG01972	1/21/2016	Lead	0	Copper
7335	LG05916	1/29/2016	Lead	0	Copper
7336	LG02389	1/22/2016	Lead	0	Copper
7337	LG10861	2/8/2016	Lead	5	Copper
7338	LG08261	2/3/2016	Lead	0	Copper
7339	LG01699	1/21/2016	Lead	4	Copper
7340	LG00552	1/19/2016	Lead	1	Copper
7341	LG05935	1/29/2016	Lead	2	Copper
7342	LG01674	1/21/2016	Lead	0	Copper
7343	LG07512	2/2/2016	Lead	0	Copper
7344	LG04864	1/27/2016	Lead	1	Copper
7345	LG09988	2/5/2016	Lead	0	Copper
7346	LG05713	1/28/2016	Lead	3	Copper
7347	LG02482	1/22/2016	Lead	2	Copper
7348	LG07825	2/2/2016	Lead	5	Copper
7349	LF87058	10/8/2015	Lead	3	Copper
7350	LG06734	2/1/2016	Lead	2	Copper

	F	G	H
7309	0	FLINT	48507
7310	520	FLINT	48507
7311	160	FLINT	48507
7312	0		48503
7313	170	FLINT	48507
7314	140	FLINT	48507
7315	180	FLINT	48507
7316	0	FLINT	48507
7317	340	FLINT	48503
7318	490	FLINT	48503
7319	1,110	FLINT	48503
7320	0	FLINT	48503
7321	360	FLINT	48503
7322	0	FLINT	48507
7323	0	FLINT	48507
7324	0	FLINT	48507
7325	0	FLINT	48507
7326	0	FLINT	48507
7327	270	FLINT	48507
7328	60	FLINT	48507
7329	0	FLINT	48507
7330	200	FLINT	48509
7331	0	FLINT	48503
7332	130	FLINT	48503
7333	0	FLINT	48507
7334	0	FLINT	48532
7335	90	FLINT	48532
7336	70	FLINT	48532
7337	0	FLINT	48503
7338	0	FLINT	48503
7339	0	FLINT	48503
7340	50	FLINT	48503
7341	0	FLINT	48503
7342	70	FLINT	48503
7343	90	FLINT	48503
7344	50	FLINT	48503
7345	0	FLINT	48503
7346	50	FLINT	48503
7347	0	FLINT	48503
7348	0	FLINT	48503
7349	0	FLINT	48503
7350	0	FLINT	48503

	A	B	C	D	E
7351	LG04215	1/26/2016	Lead	2	Copper
7352	LG05535	1/28/2016	Lead	0	Copper
7353	LG05509	1/28/2016	Lead	5	Copper
7354	LG06136	1/29/2016	Lead	11	Copper
7355	LG11332	2/9/2016	Lead	10	Copper
7356	LG04871	1/27/2016	Lead	0	Copper
7357	LG11209	2/9/2016	Lead	1	Copper
7358	LG11429	2/9/2016	Lead	1	Copper
7359	LG03159	1/24/2016	Lead	6	Copper
7360	LG01656	1/21/2016	Lead	4	Copper
7361	LG06530	1/31/2016	Lead	2	Copper
7362	LG04507	1/26/2016	Lead	8	Copper
7363	LG05971	1/29/2016	Lead	3	Copper
7364	LG04875	1/27/2016	Lead	3	Copper
7365	LG01614	1/21/2016	Lead	2	Copper
7366	LG02179	1/21/2016	Lead	2	Copper
7367	LG07847	2/2/2016	Lead	0	Copper
7368	LG08291	2/3/2016	Lead	4	Copper
7369	LG06058	1/29/2016	Lead	5	Copper
7370	LG03044	1/24/2016	Lead	0	Copper
7371	LG09190	2/4/2016	Lead	5	Copper
7372	LG11911	2/10/2016	Lead	8	Copper
7373	LG12292	2/11/2016	Lead	1	Copper
7374	LF87939	10/16/2015	Lead	11	Copper
7375	LG07646	2/2/2016	Lead	2	Copper
7376	LG09490	2/4/2016	Lead	3	Copper
7377	LG03492	1/25/2016	Lead	1	Copper
7378	LG00866	1/20/2016	Lead	0	Copper
7379	LG06257	1/30/2016	Lead	0	Copper
7380	LF92727	11/18/2015	Lead	0	Copper
7381	LG06523	1/31/2016	Lead	0	Copper
7382	LG02454	1/22/2016	Lead	2	Copper
7383	LG01729	1/21/2016	Lead	3	Copper
7384	LF88290	10/20/2015	Lead	1	Copper
7385	LG03046	1/24/2016	Lead	0	Copper
7386	LG05190	1/27/2016	Lead	0	Copper
7387	LG06555	1/31/2016	Lead	1	Copper
7388	LG05185	1/27/2016	Lead	2	Copper
7389	LG07419	2/2/2016	Lead	33	Copper
7390	LG01351	1/21/2016	Lead	80	Copper
7391	LF88300	10/20/2015	Lead	88	Copper
7392	LF99922	1/15/2016	Lead	157	Copper

	F	G	H
7351	0	FLINT	48503
7352	0	FLINT	48503
7353	0	FLINT	48503
7354	60	FLINT	48503
7355	60	FLINT	48503
7356	0	FLINT	48503
7357	0	FLINT	48503
7358	0	FLINT	48503
7359	80	FLINT	48503
7360	70	FLINT	48503
7361	0	FLINT	48503
7362	70	FLINT	48503
7363	230	FLINT	48503
7364	190	FLINT	48503
7365	0	FLINT	48503
7366	0	FLINT	48503
7367	0	FLINT	48503
7368	0	FLINT	48503
7369	0	FLINT	48503
7370	100	FLINT	48503
7371	0	FLINT	48503
7372	50	FLINT	48503
7373	90	FLINT	
7374	180	FLINT	48503
7375	0	FLINT	48503
7376	150	FLINT	48503
7377	100	FLINT	48503
7378	340	FLINT	48503
7379	340	FLINT	48503
7380	0	FLINT	48503
7381	70	FLINT	48504
7382	150	FLINT	48503
7383	0	FLINT	48503
7384	0	FLINT	48503
7385	0	FLINT	48507
7386	0	FLINT	48532
7387	250	FLINT	48502
7388	0	FLINT	48502
7389	340	FLINT	48503
7390	50	FLINT	48502
7391	90	FLINT	48503
7392	270		

	A	B	C	D	E
7393	LG08337	2/3/2016	Lead	6	Copper
7394	LG07583	2/2/2016	Lead	0	Copper
7395	LG07476	2/2/2016	Lead	0	Copper
7396	LG03530	1/25/2016	Lead	0	Copper
7397	LG04558	1/26/2016	Lead	0	Copper
7398	LG01932	1/21/2016	Lead	0	Copper
7399	LG05609	1/28/2016	Lead	0	Copper
7400	LG03714	1/25/2016	Lead	4	Copper
7401	LG00870	1/20/2016	Lead	3	Copper
7402	LG01935	1/21/2016	Lead	5	Copper
7403	LG02056	1/21/2016	Lead	4	Copper
7404	LG10212	2/6/2016	Lead	16	Copper
7405	LG06909	2/1/2016	Lead	0	Copper
7406	LG03745	1/25/2016	Lead	0	Copper
7407	LF99910	1/15/2016	Lead	0	Copper
7408	LG09775	2/5/2016	Lead	0	Copper
7409	LG05472	1/28/2016	Lead	0	Copper
7410	LG03815	1/25/2016	Lead	0	Copper
7411	LG07977	2/2/2016	Lead	0	Copper
7412	LF87427	10/13/2015	Lead	1	Copper
7413	LG06805	2/1/2016	Lead	0	Copper
7414	LG02402	1/22/2016	Lead	0	Copper
7415	LG06270	1/30/2016	Lead	5	Copper
7416	LG02838	1/23/2016	Lead	0	Copper
7417	LG05045	1/27/2016	Lead	16	Copper
7418	LF85614	9/30/2015	Lead	3	Copper
7419	LG08784	2/3/2016	Lead	5	Copper
7420	LG10467	2/7/2016	Lead	0	Copper
7421	LG00571	1/19/2016	Lead	0	Copper
7422	LG05231	1/27/2016	Lead	1	Copper
7423	LG00596	1/19/2016	Lead	0	Copper
7424	LG08432	2/3/2016	Lead	0	Copper
7425	LG01477	1/21/2016	Lead	0	Copper
7426	LG03587	1/25/2016	Lead	0	Copper
7427	LG08702	2/3/2016	Lead	2	Copper
7428	LG04799	1/27/2016	Lead	0	Copper
7429	LG01237	1/21/2016	Lead	5	Copper
7430	LG09839	2/5/2016	Lead	0	Copper
7431	LG07045	2/1/2016	Lead	0	Copper
7432	LF99994	1/15/2016	Lead	1	Copper
7433	LG03143	1/24/2016	Lead	0	Copper
7434	LG03145	1/24/2016	Lead	0	Copper

	F	G	H
7393	0	FLINT	48507
7394	0	FLINT	48507
7395	0	FLINT	48507
7396	0	FLINT	48507
7397	70	FLINT	48507
7398	0	FLINT	48502
7399	250	FLINT	48502
7400	0	FLINT	48502
7401	90	FLINT	48502
7402	50	FLINT	48502
7403	70	FLINT	48503
7404	420	FLINT	48507
7405	0	FLINT	48507
7406	50	FLINT	48506
7407	0	FLINT	48506
7408	0	FLINT	48506
7409	0		48506
7410	0	FLINT	48506
7411	70	FLINT	48506
7412	580	FLINT	
7413	140	FLINT	48507
7414	320	FLINT	48507
7415	90	FLINT	48503
7416	130	FLINT	48503
7417	160	FLINT	48503
7418	0	FLINT	48503
7419	50	FLINT	48503
7420	200	FLINT	48503
7421	0	FLINT	48503
7422	100	FLINT	48503
7423	0	FLINT	48503
7424	0	FLINT	48503
7425	0	FLINT	
7426	0	FLINT	48503
7427	0	FLINT	48503
7428	0	FLINT	48503
7429	0	FLINT	48503
7430	0	FLINT	48503
7431	0	FLINT	48504
7432	120	FLINT	48502
7433	210	FLINT	48503
7434	310	FLINT	48503

	A	B	C	D	E
7435	LG03146	1/24/2016	Lead	0	Copper
7436	LG03162	1/24/2016	Lead	0	Copper
7437	LG03165	1/24/2016	Lead	0	Copper
7438	LG11855	2/10/2016	Lead	0	Copper
7439	LG07514	2/2/2016	Lead	0	Copper
7440	LF97325	12/18/2015	Lead	1	Copper
7441	LG09184	2/4/2016	Lead	0	Copper
7442	LF85958	10/2/2015	Lead	2	Copper
7443	LF88280	10/20/2015	Lead	0	Copper
7444	LF91276	11/9/2015	Lead	5	Copper
7445	LG05715	1/28/2016	Lead	0	Copper
7446	LG04242	1/26/2016	Lead	0	Copper
7447	LG05015	1/27/2016	Lead	2	Copper
7448	LF88278	10/20/2015	Lead	1	Copper
7449	LF88283	10/20/2015	Lead	0	Copper
7450	LF88288	10/20/2015	Lead	2	Copper
7451	LF88291	10/20/2015	Lead	1	Copper
7452	LF88293	10/20/2015	Lead	0	Copper
7453	LF88297	10/20/2015	Lead	1	Copper
7454	LF88302	10/20/2015	Lead	0	Copper
7455	LF88303	10/20/2015	Lead	2	Copper
7456	LF88308	10/20/2015	Lead	0	Copper
7457	LF88309	10/20/2015	Lead	0	Copper
7458	LF88310	10/20/2015	Lead	0	Copper
7459	LF88312	10/20/2015	Lead	1	Copper
7460	LF88313	10/20/2015	Lead	0	Copper
7461	LF88315	10/20/2015	Lead	1	Copper
7462	LF88316	10/20/2015	Lead	0	Copper
7463	LF88317	10/20/2015	Lead	0	Copper
7464	LF88318	10/20/2015	Lead	0	Copper
7465	LF88319	10/20/2015	Lead	0	Copper
7466	LF88321	10/20/2015	Lead	2	Copper
7467	LF88323	10/20/2015	Lead	0	Copper
7468	LF88325	10/20/2015	Lead	0	Copper
7469	LG02780	1/23/2016	Lead	2	Copper
7470	LG08498	2/3/2016	Lead	2	Copper
7471	LG09124	2/4/2016	Lead	14	Copper
7472	LG01796	1/21/2016	Lead	0	Copper
7473	LG12263	2/11/2016	Lead	0	Copper
7474	LG07970	2/2/2016	Lead	0	Copper
7475	LG01726	1/21/2016	Lead	0	Copper
7476	LG04751	1/27/2016	Lead	0	Copper

	F	G	H
7435	320	FLINT	48503
7436	280	FLINT	48503
7437	320	FLINT	48503
7438	0	FLINT	48507
7439	90	BURTON	48529
7440	830	FLINT	48502
7441	70	FLINT	48502
7442	920	FLINT	48502
7443	190	FLINT	48502
7444	120	FLINT	48502
7445	440	FLINT	48502
7446	0		
7447	100	FLINT	48503
7448	630	FLINT	48503
7449	520	FLINT	48503
7450	620	FLINT	48503
7451	330	FLINT	48503
7452	610	FLINT	48503
7453	460	FLINT	48503
7454	560	FLINT	48503
7455	180	FLINT	48503
7456	590	FLINT	48503
7457	530	FLINT	48503
7458	610	FLINT	48503
7459	220	FLINT	48503
7460	630	FLINT	48503
7461	190	FLINT	48503
7462	710	FLINT	48503
7463	670	FLINT	48503
7464	450	FLINT	48503
7465	910	FLINT	48503
7466	180	FLINT	48503
7467	800	FLINT	48503
7468	800	FLINT	48503
7469	0	FLINT	48503
7470	0	FLINT	48503
7471	180	FLINT	48507
7472	580	FLINT	48507
7473	60	GRAND BLANC	48439
7474	290	FLINT	48502
7475	250	FLINT	48502
7476	290	FLINT	48502

	A	B	C	D	E
7477	LF87382	10/13/2015	Lead	1	Copper
7478	LF87365	10/13/2015	Lead	0	Copper
7479	LG07895	2/2/2016	Lead	3	Copper
7480	LF92738	11/18/2015	Lead	0	Copper
7481	LG01250	1/21/2016	Lead	0	Copper
7482	LG01727	1/21/2016	Lead	0	Copper
7483	LG07447	2/2/2016	Lead	2	Copper
7484	LG08643	2/3/2016	Lead	0	Copper
7485	LF87374	10/13/2015	Lead	5	Copper
7486	LG04219	1/26/2016	Lead	0	Copper
7487	LG05618	1/28/2016	Lead	0	Copper
7488	LG01220	1/21/2016	Lead	0	Copper
7489	LG04885	1/27/2016	Lead	0	Copper
7490	LF97919	12/29/2015	Lead	0	Copper
7491	LG05918	1/29/2016	Lead	0	Copper
7492	LG00971	1/20/2016	Lead	0	Copper
7493	LG09862	2/5/2016	Lead	1	Copper
7494	LG05447	1/28/2016	Lead	0	Copper
7495	LG08547	2/3/2016	Lead	2	Copper
7496	LG03032	1/24/2016	Lead	4	Copper
7497	LG03597	1/25/2016	Lead	2	Copper
7498	LG10728	2/8/2016	Lead	0	Copper
7499	LG05640	1/28/2016	Lead	2	Copper
7500	LG02891	1/23/2016	Lead	0	Copper
7501	LG03533	1/25/2016	Lead	13	Copper
7502	LG10732	2/8/2016	Lead	0	Copper
7503	LG10099	2/6/2016	Lead	8	Copper
7504	LG07540	2/2/2016	Lead	1	Copper
7505	LF88285	10/20/2015	Lead	0	Copper
7506	LG09880	2/5/2016	Lead	0	Copper
7507	LG09361	2/4/2016	Lead	2	Copper
7508	LG00887	1/20/2016	Lead	1	Copper
7509	LG00899	1/20/2016	Lead	3	Copper
7510	LG02571	1/22/2016	Lead	0	Copper
7511	LG02573	1/22/2016	Lead	0	Copper
7512	LG10557	2/7/2016	Lead	77	Copper
7513	LG04200	1/26/2016	Lead	2	Copper
7514	LG06903	2/1/2016	Lead	3	Copper
7515	LG09889	2/5/2016	Lead	4	Copper
7516	LG10013	2/5/2016	Lead	1	Copper
7517	LG05553	1/28/2016	Lead	0	Copper
7518	LG08695	2/3/2016	Lead	0	Copper

	F	G	H
7477	590	FLINT	48502
7478	340	FLINT	48502
7479	1,660	FLINT	48507
7480	380	FLINT	48502
7481	370	FLINT	48507
7482	0	FLINT	48503
7483	0	FLINT	48503
7484	0	FLINT	48503
7485	60	FLINT	48503
7486	60	FLINT	48503
7487	0	FLINT	48506
7488	0	FLINT	48503
7489	0	FLINT	48503
7490	210	FLINT	48503
7491	0	FLINT	48503
7492	0	FLINT	48503
7493	0	FLINT	48503
7494	240	FLINT	48503
7495	120	FLINT	48503
7496	50	FLINT	48503
7497	60	FLINT	48532
7498	90	FLINT	48503
7499	730	FLINT	48503
7500	610	FLINT	48507
7501	110	FLINT	48507
7502	0	FLINT	48503
7503	300	FLINT	
7504	90	FLINT	48504
7505	430	FLINT	48532
7506	0	FLINT	48532
7507	0	FLINT	
7508	0	FLINT	48506
7509	100	FLINT	48506
7510	50	FLINT	48506
7511	0	FLINT	48506
7512	340	FLINT	48505
7513	60	FLINT	48505-2564
7514	0	FLINT	48505
7515	50	FLINT	48505-2551
7516	80	FLINT	48505-1934
7517	0	FLINT	48505
7518	220	FLINT	48505

	A	B	C	D	E
7519	LG00594	1/19/2016	Lead	1	Copper
7520	LG04335	1/26/2016	Lead	0	Copper
7521	LG09331	2/4/2016	Lead	0	Copper
7522	LG10554	2/7/2016	Lead	0	Copper
7523	LG05066	1/27/2016	Lead	0	Copper
7524	LG04513	1/26/2016	Lead	0	Copper
7525	LG00603	1/19/2016	Lead	3	Copper
7526	LG02759	1/23/2016	Lead	4	Copper
7527	LG07945	2/2/2016	Lead	2	Copper
7528	LG01355	1/21/2016	Lead	0	Copper
7529	LG04787	1/27/2016	Lead	0	Copper
7530	LG02185	1/21/2016	Lead	2	Copper
7531	LG11418	2/9/2016	Lead	0	Copper
7532	LG11441	2/9/2016	Lead	0	Copper
7533	LG08451	2/3/2016	Lead	0	Copper
7534	LG08586	2/3/2016	Lead	0	Copper
7535	LG08599	2/3/2016	Lead	0	Copper
7536	LG02840	1/23/2016	Lead	0	Copper
7537	LG04520	1/26/2016	Lead	2	Copper
7538	LG08638	2/3/2016	Lead	2	Copper
7539	LG08642	2/3/2016	Lead	9	Copper
7540	LG01191	1/21/2016	Lead	0	Copper
7541	LG03668	1/25/2016	Lead	0	Copper
7542	LG09356	2/4/2016	Lead	1	Copper
7543	LG04111	1/26/2016	Lead	4	Copper
7544	LG06283	1/30/2016	Lead	2	Copper
7545	LG07963	2/2/2016	Lead	0	Copper
7546	LG08484	2/3/2016	Lead	8	Copper
7547	LG11435	2/9/2016	Lead	0	Copper
7548	LG02603	1/22/2016	Lead	0	Copper
7549	LG06003	1/29/2016	Lead	0	Copper
7550	LF87376	10/13/2015	Lead	2	Copper
7551	LG01006	1/20/2016	Lead	7	Copper
7552	LG00454	1/19/2016	Lead	0	Copper
7553	LG10547	2/7/2016	Lead	4	Copper
7554	LG03729	1/25/2016	Lead	0	Copper
7555	LG12955	2/12/2016	Lead	1	Copper
7556	LG01642	1/21/2016	Lead	1	Copper
7557	LG11910	2/10/2016	Lead	1	Copper
7558	LG08620	2/3/2016	Lead	0	Copper
7559	LG02614	1/22/2016	Lead	0	Copper
7560	LG09819	2/5/2016	Lead	0	Copper

	F	G	H
7519	80	FLINT	48505
7520	0	FLINT	48505
7521	0	FLINT	48505
7522	90	FLINT	48505
7523	0	FLINT	48505
7524	0	FLINT	48505
7525	0	FLINT	48505
7526	0	FLINT	48505
7527	0	FLINT	48505
7528	0	FLINT	48505
7529	60	FLINT	48505
7530	140	FLINT	48505
7531	0	FLINT	48505
7532	0	FLINT	48505
7533	0	FLINT	48505
7534	0	FLINT	48505
7535	0	FLINT	48505
7536	0	FLINT	48506
7537	70	FLINT	48504
7538	0	FLINT	48504
7539	160	FLINT	
7540	0	FLINT	48504
7541	0	FLINT	48504
7542	70	FLINT	48504
7543	0	FLINT	48504
7544	250	FLINT	
7545	0	FLINT	
7546	0	FLINT	48504
7547	0	FLINT	48504
7548	0	FLINT	48504
7549	0	FLINT	48504
7550	100	FLINT	48504
7551	130	FLINT	48504
7552	60	FLINT	48504
7553	180	FLINT	48504
7554	70	FLINT	48504
7555	0	FLINT	48504
7556	150	FLINT	
7557	60	FLINT	48504
7558	0	FLINT	48504
7559	0	FLINT	48505
7560	0	FLINT	48503

	A	B	C	D	E
7561	LG09667	2/5/2016	Lead	0	Copper
7562	LG04188	1/26/2016	Lead	9	Copper
7563	LG08502	2/3/2016	Lead	3	Copper
7564	LG01374	1/21/2016	Lead	1	Copper
7565	LG07043	2/1/2016	Lead	3	Copper
7566	LG09380	2/4/2016	Lead	1	Copper
7567	LG01977	1/21/2016	Lead	0	Copper
7568	LG12175	2/11/2016	Lead	2	Copper
7569	LG09464	2/4/2016	Lead	11	Copper
7570	LG02712	1/23/2016	Lead	4	Copper
7571	LG00615	1/19/2016	Lead	7	Copper
7572	LG08585	2/3/2016	Lead	0	Copper
7573	LG04848	1/27/2016	Lead	2	Copper
7574	LG00959	1/20/2016	Lead	0	Copper
7575	LF94273	12/2/2015	Lead	3	Copper
7576	LG10748	2/8/2016	Lead	3	Copper
7577	LG09173	2/4/2016	Lead	1	Copper
7578	LG11498	2/9/2016	Lead	5	Copper
7579	LG01361	1/21/2016	Lead	1	Copper
7580	LG01213	1/21/2016	Lead	0	Copper
7581	LG09494	2/4/2016	Lead	0	Copper
7582	LG03805	1/25/2016	Lead	4	Copper
7583	LG04573	1/26/2016	Lead	0	Copper
7584	LG01841	1/21/2016	Lead	0	Copper
7585	LG11447	2/9/2016	Lead	0	Copper
7586	LG11939	2/10/2016	Lead	0	Copper
7587	LG01626	1/21/2016	Lead	4	Copper
7588	LG01987	1/21/2016	Lead	0	Copper
7589	LG03061	1/24/2016	Lead	2	Copper
7590	LG02776	1/23/2016	Lead	5	Copper
7591	LG01751	1/21/2016	Lead	0	Copper
7592	LG01004	1/20/2016	Lead	0	Copper
7593	LG10808	2/8/2016	Lead	3	Copper
7594	LG11262	2/9/2016	Lead	4	Copper
7595	LG09349	2/4/2016	Lead	0	Copper
7596	LG09936	2/5/2016	Lead	0	Copper
7597	LG05530	1/28/2016	Lead	2	Copper
7598	LG11965	2/10/2016	Lead	4	Copper
7599	LG07824	2/2/2016	Lead	0	Copper
7600	LG10660	2/8/2016	Lead	0	Copper
7601	LG09121	2/4/2016	Lead	0	Copper
7602	LG01408	1/21/2016	Lead	1	Copper

	F	G	H
7561	0	FLINT	48506
7562	210	FLINT	48503
7563	0	FLINT	48505
7564	190	FLINT	
7565	0	FLINT	48503
7566	0	FLINT	48503
7567	0	FLINT	48503
7568	80	FLINT	48504
7569	0	FLINT	48504
7570	0	FLINT	48504
7571	170	FLINT	48504
7572	0	FLINT	48532
7573	170	FLINT	48504
7574	0	FLINT	
7575	190	FLINT	48504
7576	0	FLINT	48504
7577	100	FLINT	48504
7578	0	FLINT	48504
7579	0	FLINT	48504
7580	0	FLINT	48504
7581	110	FLINT	48504
7582	0	FLINT	48504
7583	50	FLINT	48504
7584	100	FLINT	48504
7585	0	FLINT	48504
7586	120	FLINT	48504
7587	110	FLINT	48504
7588	0	FLINT	48503
7589	0	FLINT	48503
7590	0	FLINT	48503
7591	0	FLINT	48506
7592	110		
7593	0	FLINT	48503
7594	0	FLINT	48532
7595	0	FLINT	48504
7596	0	FLINT	48504
7597	0	FLINT	48504
7598	140	FLINT	48504
7599	0		48504
7600	0	FLINT	48504
7601	0	FLINT	48504
7602	0	FLINT	48529

	A	B	C	D	E
7603	LG06083	1/29/2016	Lead	0	Copper
7604	LG11374	2/9/2016	Lead	0	Copper
7605	LG07909	2/2/2016	Lead	0	Copper
7606	LG09127	2/4/2016	Lead	18	Copper
7607	LG04177	1/26/2016	Lead	1	Copper
7608	LG06220	1/29/2016	Lead	0	Copper
7609	LG00854	1/20/2016	Lead	0	Copper
7610	LG11877	2/10/2016	Lead	1	Copper
7611	LG02067	1/21/2016	Lead	0	Copper
7612	LG00849	1/20/2016	Lead	2	Copper
7613	LG01470	1/21/2016	Lead	0	Copper
7614	LG07399	2/2/2016	Lead	0	Copper
7615	LG07400	2/2/2016	Lead	0	Copper
7616	LG08514	2/3/2016	Lead	0	Copper
7617	LG07659	2/2/2016	Lead	0	Copper
7618	LF94304	12/2/2015	Lead	0	Copper
7619	LG01681	1/21/2016	Lead	0	Copper
7620	LG08270	2/3/2016	Lead	5	Copper
7621	LG08267	2/3/2016	Lead	4	Copper
7622	LG03156	1/24/2016	Lead	0	Copper
7623	LF99932	1/15/2016	Lead	5	Copper
7624	LG10186	2/6/2016	Lead	2	Copper
7625	LF87014	10/8/2015	Lead	3	Copper
7626	LG05196	1/27/2016	Lead	6	Copper
7627	LF99984	1/15/2016	Lead	3	Copper
7628	LF87380	10/13/2015	Lead	1	Copper
7629	LG05619	1/28/2016	Lead	0	Copper
7630	LG01386	1/21/2016	Lead	0	Copper
7631	LG07984	2/2/2016	Lead	0	Copper
7632	LG01565	1/21/2016	Lead	0	Copper
7633	LF87055	10/8/2015	Lead	3	Copper
7634	LG01469	1/21/2016	Lead	0	Copper
7635	LF87369	10/13/2015	Lead	0	Copper
7636	LG06374	1/30/2016	Lead	3	Copper
7637	LG10853	2/8/2016	Lead	0	Copper
7638	LG05936	1/29/2016	Lead	0	Copper
7639	LG03718	1/25/2016	Lead	2	Copper
7640	LF94290	12/2/2015	Lead	0	Copper
7641	LG10686	2/8/2016	Lead	22	Copper
7642	LG07708	2/2/2016	Lead	5	Copper
7643	LG05507	1/28/2016	Lead	0	Copper
7644	LG12702	2/12/2016	Lead	1	Copper

	F	G	H
7603	0	FLINT	48507
7604	0	FLINT	48507
7605	0	FLINT	48507
7606	200	FLINT	48507
7607	50	FLINT	48507
7608	0	FLINT	48507
7609	50	FLINT	48507
7610	100	FLINT	48507
7611	0	FLINT	48507
7612	80	FLINT	48503
7613	0	FLINT	48504
7614	60	FLINT	48503
7615	0	FLINT	48503
7616	50	FLINT	48503
7617	150	FLINT	48503
7618	0	FLINT	
7619	0	FLINT	48503
7620	170	FLINT	48503
7621	60	FLINT	48503
7622	60	FLINT	48503
7623	0		48503
7624	0	FLINT	48503
7625	0	FLINT	48503
7626	120	FLINT	48503
7627	180	FLINT	48506
7628	50	FLINT	48506
7629	60	FLINT	48506
7630	100	FLINT	48506
7631	0	FLINT	
7632	50	FLINT	48506
7633	60	FLINT	48506
7634	0	FLINT	48506
7635	0	FLINT	48506
7636	200	FLINT	48506
7637	0	FLINT	
7638	0	FLINT	48503
7639	0	FLINT	48503
7640	0	FLINT	48503
7641	130	FLINT	48503
7642	0	FLINT	48503
7643	120	FLINT	48503
7644	0	FLINT	48503

	A	B	C	D	E
7645	LG01341	1/21/2016	Lead	0	Copper
7646	LG04866	1/27/2016	Lead	3	Copper
7647	LG03025	1/24/2016	Lead	8	Copper
7648	LG06755	2/1/2016	Lead	0	Copper
7649	LG05506	1/28/2016	Lead	0	Copper
7650	LG03777	1/25/2016	Lead	0	Copper
7651	LG01431	1/21/2016	Lead	0	Copper
7652	LG07939	2/2/2016	Lead	5	Copper
7653	LG10493	2/7/2016	Lead	0	Copper
7654	LG02908	1/23/2016	Lead	0	Copper
7655	LG12980	2/12/2016	Lead	0	Copper
7656	LF87406	10/13/2015	Lead	7	Copper
7657	LG12282	2/11/2016	Lead	7	Copper
7658	LG02863	1/23/2016	Lead	5	Copper
7659	LG05020	1/27/2016	Lead	0	Copper
7660	LG06801	2/1/2016	Lead	0	Copper
7661	LG07074	2/1/2016	Lead	0	Copper
7662	LG05261	1/27/2016	Lead	4	Copper
7663	LG02050	1/21/2016	Lead	0	Copper
7664	LG12268	2/11/2016	Lead	4	Copper
7665	LG06224	1/29/2016	Lead	3	Copper
7666	LG02632	1/22/2016	Lead	0	Copper
7667	LG03516	1/25/2016	Lead	0	Copper
7668	LG06329	1/30/2016	Lead	21	Copper
7669	LG01912	1/21/2016	Lead	2	Copper
7670	LG02534	1/22/2016	Lead	47	Copper
7671	LF92733	11/18/2015	Lead	36	Copper
7672	LG09689	2/5/2016	Lead	3	Copper
7673	LG03538	1/25/2016	Lead	0	Copper
7674	LG06456	1/30/2016	Lead	0	Copper
7675	LG09185	2/4/2016	Lead	3	Copper
7676	LG01834	1/21/2016	Lead	0	Copper
7677	LG05504	1/28/2016	Lead	1	Copper
7678	LG04417	1/26/2016	Lead	3	Copper
7679	LG11439	2/9/2016	Lead	0	Copper
7680	LG11445	2/9/2016	Lead	1	Copper
7681	LG03472	1/25/2016	Lead	14	Copper
7682	LG04846	1/27/2016	Lead	77	Copper
7683	LG09655	2/5/2016	Lead	2	Copper
7684	LG07810	2/2/2016	Lead	28	Copper
7685	LG08588	2/3/2016	Lead	0	Copper
7686	LG00513	1/19/2016	Lead	0	Copper

	F	G	H
7645	0	FLINT	48503
7646	0	FLINT	48503
7647	100	FLINT	48503
7648	0	FLINT	48506
7649	80	FLINT	48504
7650	100	FLINT	48504
7651	0	FLINT	48507
7652	0	FLINT	48507
7653	0	FLINT	48507
7654	0	FLINT	48507
7655	0	FLINT	48507
7656	50	FLINT	48507
7657	60	FLINT	48507
7658	0	FLINT	48507
7659	0	FLINT	48507
7660	0	FLINT	
7661	0	FLINT	
7662	0	FLINT	48507
7663	70	FLINT	48507
7664	0	FLINT	48507
7665	90	FLINT	48507
7666	0	FLINT	48507
7667	0	FLINT	48507
7668	290	FLINT	48507
7669	0	FLINT	48507
7670	260	FLINT	48507
7671	0	FLINT	48507
7672	80	FLINT	48507
7673	110	FLINT	48532
7674	90	FLINT	48504
7675	0	FLINT	48503
7676	0	FLINT	48504
7677	0	FLINT	48504
7678	0	FLINT	48504
7679	0	FLINT	48504
7680	210	FLINT	48504
7681	180	FLINT	48504
7682	610	FLINT	
7683	0	FLINT	48504
7684	0	FLINT	48504
7685	0	FLINT	48504
7686	0	FLINT	48504

	A	B	C	D	E
7687	LG05999	1/29/2016	Lead	0	Copper
7688	LG00604	1/19/2016	Lead	1	Copper
7689	LF99998	1/15/2016	Lead	3	Copper
7690	LG01703	1/21/2016	Lead	0	Copper
7691	LG11340	2/9/2016	Lead	0	Copper
7692	LG02323	1/22/2016	Lead	4	Copper
7693	LG07809	2/2/2016	Lead	0	Copper
7694	LG03479	1/25/2016	Lead	8	Copper
7695	LG02311	1/22/2016	Lead	0	Copper
7696	LG04971	1/27/2016	Lead	0	Copper
7697	LG03693	1/25/2016	Lead	13	Copper
7698	LG04404	1/26/2016	Lead	3	Copper
7699	LG11807	2/10/2016	Lead	2	Copper
7700	LG07046	2/1/2016	Lead	0	Copper
7701	LG06968	2/1/2016	Lead	0	Copper
7702	LG08490	2/3/2016	Lead	0	Copper
7703	LG05223	1/27/2016	Lead	0	Copper
7704	LG07431	2/2/2016	Lead	0	Copper
7705	LG04569	1/26/2016	Lead	1	Copper
7706	LG01833	1/21/2016	Lead	0	Copper
7707	LG06581	1/31/2016	Lead	0	Copper
7708	LG11265	2/9/2016	Lead	0	Copper
7709	LG08424	2/3/2016	Lead	0	Copper
7710	LG06346	1/30/2016	Lead	0	Copper
7711	LG06350	1/30/2016	Lead	0	Copper
7712	LG08309	2/3/2016	Lead	0	Copper
7713	LG06542	1/31/2016	Lead	0	Copper
7714	LG12319	2/11/2016	Lead	0	Copper
7715	LG02086	1/21/2016	Lead	0	Copper
7716	LG09126	2/4/2016	Lead	0	Copper
7717	LF97329	12/18/2015	Lead	3	Copper
7718	LG07462	2/2/2016	Lead	13	Copper
7719	LG03709	1/25/2016	Lead	0	Copper
7720	LG06191	1/29/2016	Lead	0	Copper
7721	LG06548	1/31/2016	Lead	115	Copper
7722	LG08522	2/3/2016	Lead	0	Copper
7723	LG11878	2/10/2016	Lead	5	Copper
7724	LG05197	1/27/2016	Lead	6	Copper
7725	LG05198	1/27/2016	Lead	8	Copper
7726	LG03149	1/24/2016	Lead	0	Copper
7727	LG00529	1/19/2016	Lead	1	Copper
7728	LG01434	1/21/2016	Lead	0	Copper

	F	G	H
7687	0	FLINT	48504
7688	60	FLINT	48504
7689	100	FLINT	
7690	50	FLINT	48504
7691	0	FLINT	
7692	110	FLINT	48504
7693	0	FLINT	48504
7694	0	FLINT	48504
7695	110	FLINT	48504
7696	170	FLINT	48504
7697	140	FLINT	48504
7698	0	FLINT	48504
7699	150	FLINT	48503
7700	0	FLINT	48503
7701	0	FLINT	48503
7702	0	FLINT	48503
7703	70	FLINT	48503
7704	0	FLINT	48503
7705	50	FLINT	48503
7706	0	FLINT	48503
7707	0	FLINT	48503
7708	150	FLINT	
7709	50	FLINT	48503
7710	90	FLINT	48503
7711	0	FLINT	48503
7712	0	FLINT	48503
7713	0	FLINT	48503
7714	0	BURTON	48519
7715	0	FLINT	48505
7716	0	FLINT	48503
7717	150	FLINT	48503
7718	220	FLINT	48503
7719	70	FLINT	48503
7720	0	FLINT	48503
7721	1,890	FLINT	48503
7722	330	FLINT	48503
7723	80	FLINT	48507
7724	80	FLINT	48503
7725	430	FLINT	48503
7726	0	FLINT	48507
7727	200	FLINT	48507
7728	50	FLINT	48507

	A	B	C	D	E
7729	LG02859	1/23/2016	Lead	0	Copper
7730	LG02857	1/23/2016	Lead	16	Copper
7731	LG01192	1/21/2016	Lead	1	Copper
7732	LG02021	1/21/2016	Lead	2	Copper
7733	LG01859	1/21/2016	Lead	0	Copper
7734	LG04856	1/27/2016	Lead	0	Copper
7735	LG08520	2/3/2016	Lead	0	Copper
7736	LG03045	1/24/2016	Lead	0	Copper
7737	LG01508	1/21/2016	Lead	0	Copper
7738	LG08510	2/3/2016	Lead	7	Copper
7739	LG06076	1/29/2016	Lead	0	Copper
7740	LG12989	2/12/2016	Lead	1	Copper
7741	LG02811	1/23/2016	Lead	0	Copper
7742	LG08591	2/3/2016	Lead	0	Copper
7743	LG02810	1/23/2016	Lead	0	Copper
7744	LG04859	1/27/2016	Lead	2	Copper
7745	LG12341	2/11/2016	Lead	0	Copper
7746	LG06123	1/29/2016	Lead	4	Copper
7747	LG04131	1/26/2016	Lead	0	Copper
7748	LG10799	2/8/2016	Lead	0	Copper
7749	LG03545	1/25/2016	Lead	0	Copper
7750	LG10882	2/8/2016	Lead	0	Copper
7751	LG07826	2/2/2016	Lead	1	Copper
7752	LF86503	10/6/2015	Lead	2	Copper
7753	LG09119	2/4/2016	Lead	0	Copper
7754	LG02870	1/23/2016	Lead	0	Copper
7755	LG03637	1/25/2016	Lead	0	Copper
7756	LG08368	2/3/2016	Lead	0	Copper
7757	LG08374	2/3/2016	Lead	4	Copper
7758	LG05442	1/28/2016	Lead	10	Copper
7759	LG09144	2/4/2016	Lead	2	Copper
7760	LF85329	9/29/2015	Lead	19	Copper
7761	LG06619	1/31/2016	Lead	5	Copper
7762	LG06844	2/1/2016	Lead	1	Copper
7763	LG02212	1/21/2016	Lead	4	Copper
7764	LG11464	2/9/2016	Lead	3	Copper
7765	LG00582	1/19/2016	Lead	2	Copper
7766	LG09826	2/5/2016	Lead	4	Copper
7767	LG03591	1/25/2016	Lead	2	Copper
7768	LG04568	1/26/2016	Lead	1	Copper
7769	LG09378	2/4/2016	Lead	6	Copper
7770	LG08557	2/3/2016	Lead	0	Copper

	F	G	H
7729	0	FLINT	48507
7730	100	FLINT	48507
7731	80	FLINT	48507
7732	70	FLINT	48507
7733	0	FLINT	48507
7734	0	FLINT	48504
7735	130	FLINT	48503
7736	240	FLINT	48503
7737	0	FLINT	48503
7738	90	FLINT	48505
7739	0	FLINT	48505
7740	0	FLINT	48505
7741	0	FLINT	48504
7742	70	FLINT	48504
7743	0	FLINT	48504
7744	0	FLINT	48503
7745	70	FLINT	48503
7746	80	FLINT	
7747	0	FLINT	48503
7748	0	FLINT	48503
7749	0	FLINT	48503
7750	60	FLINT	48503
7751	0	FLINT	48503
7752	130	FLINT	48503
7753	60	FLINT	48503
7754	0	FLINT	48503
7755	50	FLINT	48503
7756	0		48503
7757	310	FLINT	48504
7758	140	FLINT	48504
7759	0	FLINT	48504
7760	1,220	FLINT	
7761	70	FLINT	48503
7762	0	FLINT	48503
7763	60	FLINT	48503
7764	110	FLINT	48503
7765	70		
7766	80	FLINT	48506
7767	80	FLINT	48506
7768	0	FLINT	48506
7769	90	FLINT	48506
7770	0	FLINT	48506

	A	B	C	D	E
7771	LG03787	1/25/2016	Lead	8	Copper
7772	LF97929	12/29/2015	Lead	0	Copper
7773	LG09828	2/5/2016	Lead	0	Copper
7774	LG02479	1/22/2016	Lead	0	Copper
7775	LF87407	10/13/2015	Lead	6	Copper
7776	LF93554	11/24/2015	Lead	0	Copper
7777	LG08445	2/3/2016	Lead	0	Copper
7778	LG02778	1/23/2016	Lead	183	Copper
7779	LG07965	2/2/2016	Lead	0	Copper
7780	LG04147	1/26/2016	Lead	1	Copper
7781	LF94274	12/2/2015	Lead	2	Copper
7782	LG07510	2/2/2016	Lead	2	Copper
7783	LG07697	2/2/2016	Lead	13	Copper
7784	LG06809	2/1/2016	Lead	1	Copper
7785	LG08535	2/3/2016	Lead	10	Copper
7786	LG00940	1/20/2016	Lead	0	Copper
7787	LG02007	1/21/2016	Lead	0	Copper
7788	LG05589	1/28/2016	Lead	16	Copper
7789	LG02352	1/22/2016	Lead	1	Copper
7790	LF87944	10/16/2015	Lead	2	Copper
7791	LG01722	1/21/2016	Lead	0	Copper
7792	LG06971	2/1/2016	Lead	23	Copper
7793	LG08440	2/3/2016	Lead	0	Copper
7794	LG01528	1/21/2016	Lead	0	Copper
7795	LG02140	1/21/2016	Lead	2	Copper
7796	LG02358	1/22/2016	Lead	0	Copper
7797	LG02359	1/22/2016	Lead	0	Copper
7798	LG08538	2/3/2016	Lead	86	Copper
7799	LG07496	2/2/2016	Lead	0	Copper
7800	LG03639	1/25/2016	Lead	0	Copper
7801	LG06081	1/29/2016	Lead	1	Copper
7802	LG10114	2/6/2016	Lead	28	Copper
7803	LG00499	1/19/2016	Lead	0	Copper
7804	LG00609	1/19/2016	Lead	4	Copper
7805	LG06516	1/31/2016	Lead	3	Copper
7806	LG07048	2/1/2016	Lead	4	Copper
7807	LG06835	2/1/2016	Lead	0	Copper
7808	LG01286	1/21/2016	Lead	8	Copper
7809	LG07090	2/1/2016	Lead	1	Copper
7810	LG03799	1/25/2016	Lead	28	Copper
7811	LG01908	1/21/2016	Lead	0	Copper
7812	LG05709	1/28/2016	Lead	0	Copper

	F	G	H
7771	100	FLINT	48506
7772	0	FLINT	48504
7773	130	FLINT	48504
7774	180	FLINT	48504
7775	320	FLINT	48504
7776	210	FLINT	48504
7777	0	FLINT	48504
7778	1,270	FLINT	48504
7779	0	FLINT	48504
7780	0	FLINT	48504
7781	0	FLINT	48504
7782	0	FLINT	48504
7783	80	FLINT	
7784	70	FLINT	48504
7785	130	FLINT	
7786	0	FLINT	48504
7787	0		
7788	220	FLINT	48502
7789	100	FLINT	48502
7790	190	FLINT	48502
7791	90	FLINT	48505
7792	380	FLINT	48504
7793	50	FLINT	48504
7794	0	FLINT	48514
7795	0	FLINT	
7796	0	FLINT	48504
7797	0	FLINT	48504
7798	0	FLINT	48504
7799	0	FLINT	48504
7800	0	FLINT	48504
7801	0	FLINT	48504
7802	230	FLINT	48504
7803	0	FLINT	48504
7804	230	FLINT	
7805	0	FLINT	48504
7806	0	FLINT	
7807	0	FLINT	48504
7808	140	FLINT	48504
7809	140	FLINT	48504
7810	60	FLINT	48504
7811	0	FLINT	48504
7812	0	FLINT	48504

	A	B	C	D	E
7813	LG04295	1/26/2016	Lead	0	Copper
7814	LG08403	2/3/2016	Lead	4	Copper
7815	LG06432	1/30/2016	Lead	6,290	Copper
7816	LG05063	1/27/2016	Lead	2	Copper
7817	LG07631	2/2/2016	Lead	0	Copper
7818	LG00589	1/19/2016	Lead	4	Copper
7819	LG02885	1/23/2016	Lead	3	Copper
7820	LG07712	2/2/2016	Lead	0	Copper
7821	LG07515	2/2/2016	Lead	0	Copper
7822	LG11895	2/10/2016	Lead	5	Copper
7823	LG12176	2/11/2016	Lead	0	Copper
7824	LG08614	2/3/2016	Lead	2	Copper
7825	LG09776	2/5/2016	Lead	6	Copper
7826	LG05205	1/27/2016	Lead	1	Copper
7827	LG05294	1/27/2016	Lead	0	Copper
7828	LG07766	2/2/2016	Lead	1	Copper
7829	LG01618	1/21/2016	Lead	2	Copper
7830	LG09355	2/4/2016	Lead	2	Copper
7831	LG02119	1/21/2016	Lead	17	Copper
7832	LG04104	1/26/2016	Lead	0	Copper
7833	LG10791	2/8/2016	Lead	35	Copper
7834	LG04388	1/26/2016	Lead	1	Copper
7835	LG07770	2/2/2016	Lead	0	Copper
7836	LG09230	2/4/2016	Lead	4	Copper
7837	LG05732	1/28/2016	Lead	0	Copper
7838	LG07727	2/2/2016	Lead	1	Copper
7839	LG06281	1/30/2016	Lead	3	Copper
7840	LG05770	1/28/2016	Lead	37	Copper
7841	LG09154	2/4/2016	Lead	3	Copper
7842	LG07460	2/2/2016	Lead	0	Copper
7843	LG05716	1/28/2016	Lead	0	Copper
7844	LG10105	2/6/2016	Lead	3	Copper
7845	LG05158	1/27/2016	Lead	0	Copper
7846	LF88958	10/26/2015	Lead	2	Copper
7847	LF88959	10/26/2015	Lead	1	Copper
7848	LG03742	1/25/2016	Lead	1	Copper
7849	LG03561	1/25/2016	Lead	18	Copper
7850	LG01231	1/21/2016	Lead	4	Copper
7851	LG12286	2/11/2016	Lead	1	Copper
7852	LG01222	1/21/2016	Lead	0	Copper
7853	LG05529	1/28/2016	Lead	47	Copper
7854	LG01363	1/21/2016	Lead	4	Copper

	F	G	H
7813	0	FLINT	
7814	200	FLINT	48504
7815	22,080	FLINT	48504
7816	0	FLINT	48504
7817	100	FLINT	48504
7818	0	FLINT	48504
7819	70	FLINT	48504
7820	270	FLINT	48504
7821	60	FLINT	48505
7822	0	FLINT	
7823	390	FLINT	48503
7824	60	FLINT	48503
7825	0	FLINT	48503
7826	0	FLINT	48503
7827	0	FLINT	48503
7828	0	FLINT	48503
7829	70	FLINT	48504
7830	0	FLINT	48503
7831	0	FLINT	48503
7832	0	FLINT	48503
7833	100	FLINT	48503
7834	80	FLINT	48503
7835	50	FLINT	48053
7836	0	FLINT	48503
7837	70	FLINT	48503
7838	0	FLINT	48503
7839	80	FLINT	48503
7840	50	FLINT	48503
7841	0	FLINT	48503
7842	380	FLINT	48503
7843	0	FLINT	48503
7844	80	FLINT	48503
7845	80	FLINT	
7846	70	FLINT	48503
7847	190	FLINT	48503
7848	60	FLINT	48503
7849	100	FLINT	48503
7850	0	FLINT	48503
7851	50	FLINT	48503
7852	80	FLINT	48503
7853	410	FLINT	48503
7854	90	FLINT	48503

	A	B	C	D	E
7855	LG12194	2/11/2016	Lead	0	Copper
7856	LF99947	1/15/2016	Lead	1	Copper
7857	LF99959	1/15/2016	Lead	0	Copper
7858	LG01196	1/21/2016	Lead	2	Copper
7859	LG09914	2/5/2016	Lead	1	Copper
7860	LG10255	2/6/2016	Lead	0	Copper
7861	LG09833	2/5/2016	Lead	0	Copper
7862	LG03474	1/25/2016	Lead	0	Copper
7863	LG05028	1/27/2016	Lead	0	Copper
7864	LG02447	1/22/2016	Lead	0	Copper
7865	LG01415	1/21/2016	Lead	0	Copper
7866	LG11881	2/10/2016	Lead	0	Copper
7867	LG05053	1/27/2016	Lead	0	Copper
7868	LG07812	2/2/2016	Lead	2	Copper
7869	LG02187	1/21/2016	Lead	1	Copper
7870	LG05061	1/27/2016	Lead	7	Copper
7871	LG08354	2/3/2016	Lead	1	Copper
7872	LG06417	1/30/2016	Lead	0	Copper
7873	LG08761	2/3/2016	Lead	0	Copper
7874	LG12967	2/12/2016	Lead	0	Copper
7875	LG09062	2/4/2016	Lead	0	Copper
7876	LG07035	2/1/2016	Lead	1	Copper
7877	LG04364	1/26/2016	Lead	21	Copper
7878	LG06906	2/1/2016	Lead	3	Copper
7879	LG02757	1/23/2016	Lead	0	Copper
7880	LG12943	2/12/2016	Lead	0	Copper
7881	LG01794	1/21/2016	Lead	0	Copper
7882	LG01763	1/21/2016	Lead	0	Copper
7883	LG02597	1/22/2016	Lead	0	Copper
7884	LG11455	2/9/2016	Lead	0	Copper
7885	LG07055	2/1/2016	Lead	2	Copper
7886	LG12009	2/10/2016	Lead	3	Copper
7887	LG03689	1/25/2016	Lead	2	Copper
7888	LG00909	1/20/2016	Lead	10	Copper
7889	LG02337	1/22/2016	Lead	0	Copper
7890	LG06737	2/1/2016	Lead	0	Copper
7891	LG10267	2/6/2016	Lead	2	Copper
7892	LG07674	2/2/2016	Lead	1	Copper
7893	LG11841	2/10/2016	Lead	1	Copper
7894	LG04890	1/27/2016	Lead	1	Copper
7895	LG07530	2/2/2016	Lead	0	Copper
7896	LG12189	2/11/2016	Lead	1	Copper

	F	G	H
7855	0	FLINT	48503
7856	70	FLINT	48503
7857	0	FLINT	48503
7858	60	FLINT	48503
7859	0	FLINT	48503
7860	0	FLINT	48507
7861	0	FLINT	48507
7862	0	FLINT	48507
7863	70	FLINT	48507
7864	0	FLINT	
7865	50	FLINT	48507
7866	250	FLINT	48507
7867	50	FLINT	48507
7868	0	FLINT	48507
7869	80	FLINT	48507
7870	230	FLINT	48507
7871	70	FLINT	48507
7872	130	FLINT	48507
7873	0	FLINT	
7874	70	FLINT	48504
7875	110	FLINT	48504
7876	160	FLINT	48505
7877	300	FLINT	48505
7878	100	FLINT	48505
7879	0	FLINT	48505
7880	0	FLINT	48507
7881	80	FLINT	48506
7882	0	FLINT	48532
7883	0	FLINT	48504
7884	70	FLINT	48532
7885	0	FLINT	48507
7886	80	FLINT	48504
7887	160	FLINT	
7888	0	FLINT	48504
7889	0	FLINT	48504
7890	0	FLINT	48504
7891	0	FLINT	48504
7892	0	FLINT	48504
7893	0	FLINT	48504
7894	130	FLINT	48504
7895	0	FLINT	48504
7896	60	FLINT	48504

	A	B	C	D	E
7897	LG08696	2/3/2016	Lead	0	Copper
7898	LG02954	1/23/2016	Lead	0	Copper
7899	LG09457	2/4/2016	Lead	0	Copper
7900	LG03072	1/24/2016	Lead	0	Copper
7901	LG03013	1/24/2016	Lead	0	Copper
7902	LG06092	1/29/2016	Lead	2	Copper
7903	LG02617	1/22/2016	Lead	0	Copper
7904	LG04510	1/26/2016	Lead	2	Copper
7905	LG12563	2/12/2016	Lead	8	Copper
7906	LG03554	1/25/2016	Lead	0	Copper
7907	LG07686	2/2/2016	Lead	0	Copper
7908	LG11292	2/9/2016	Lead	0	Copper
7909	LG11380	2/9/2016	Lead	0	Copper
7910	LG04057	1/26/2016	Lead	0	Copper
7911	LG07531	2/2/2016	Lead	4	Copper
7912	LG02517	1/22/2016	Lead	0	Copper
7913	LG09759	2/5/2016	Lead	16	Copper
7914	LG03082	1/24/2016	Lead	0	Copper
7915	LG02568	1/22/2016	Lead	4	Copper
7916	LG07609	2/2/2016	Lead	0	Copper
7917	LG11992	2/10/2016	Lead	0	Copper
7918	LG00554	1/19/2016	Lead	0	Copper
7919	LG02170	1/21/2016	Lead	0	Copper
7920	LG06587	1/31/2016	Lead	0	Copper
7921	LG06768	2/1/2016	Lead	0	Copper
7922	LG01646	1/21/2016	Lead	0	Copper
7923	LG01883	1/21/2016	Lead	2	Copper
7924	LG02161	1/21/2016	Lead	2	Copper
7925	LG01485	1/21/2016	Lead	0	Copper
7926	LG04059	1/26/2016	Lead	749	Copper
7927	LG04235	1/26/2016	Lead	0	Copper
7928	LG01507	1/21/2016	Lead	0	Copper
7929	LG05608	1/28/2016	Lead	34	Copper
7930	LG03614	1/25/2016	Lead	2	Copper
7931	LG03620	1/25/2016	Lead	0	Copper
7932	LF94263	12/2/2015	Lead	0	Copper
7933	LG00546	1/19/2016	Lead	3	Copper
7934	LF99151	1/7/2016	Lead	0	Copper
7935	LG09680	2/5/2016	Lead	0	Copper
7936	LG08602	2/3/2016	Lead	0	Copper
7937	LG13009	2/12/2016	Lead	11	Copper
7938	LG05537	1/28/2016	Lead	4	Copper

	F	G	H
7897	0	FLINT	48504
7898	0	FLINT	48504
7899	0	FLINT	48504
7900	0	FLINT	48504
7901	0	FLINT	48504
7902	200	FLINT	
7903	60	FLINT	48504
7904	80	FLINT	48504
7905	70	FLINT	48504
7906	0	FLINT	48532
7907	100	FLINT	48532
7908	70	FLINT	48503
7909	0	FLINT	48503
7910	0	FLINT	48503
7911	50	FLINT	48506
7912	90	FLINT	48506
7913	260	FLINT	48506
7914	0	FLINT	48506
7915	160	FLINT	48506
7916	0	FLINT	48506
7917	0	FLINT	48506
7918	0	FLINT	48506
7919	70	FLINT	48506
7920	0	FLINT	48506
7921	0	FLINT	48506
7922	60	FLINT	48506
7923	0	FLINT	48506
7924	0	FLINT	48506
7925	60	FLINT	
7926	160	FLINT	48506
7927	0	FLINT	48506
7928	0	FLINT	48506
7929	210	FLINT	48503
7930	0	FLINT	
7931	0	FLINT	48503
7932	0	FLINT	48503
7933	70	FLINT	48503
7934	120	FLINT	
7935	90	FLINT	48503
7936	0	FLINT	48505
7937	60	FLINT	
7938	0	FLINT	48505

	A	B	C	D	E
7939	LG06355	1/30/2016	Lead	0	Copper
7940	LG04363	1/26/2016	Lead	2	Copper
7941	LG02935	1/23/2016	Lead	0	Copper
7942	LG04333	1/26/2016	Lead	0	Copper
7943	LG03782	1/25/2016	Lead	0	Copper
7944	LG03795	1/25/2016	Lead	0	Copper
7945	LG01204	1/21/2016	Lead	0	Copper
7946	LG00926	1/20/2016	Lead	0	Copper
7947	LG04279	1/26/2016	Lead	0	Copper
7948	LG04855	1/27/2016	Lead	0	Copper
7949	LG11428	2/9/2016	Lead	1	Copper
7950	LG11424	2/9/2016	Lead	0	Copper
7951	LG06997	2/1/2016	Lead	0	Copper
7952	LG02325	1/22/2016	Lead	0	Copper
7953	LG10842	2/8/2016	Lead	3	Copper
7954	LF82706	9/15/2015	Lead	5	Copper
7955	LG04141	1/26/2016	Lead	3	Copper
7956	LG12956	2/12/2016	Lead	4	Copper
7957	LG04190	1/26/2016	Lead	0	Copper
7958	LG02502	1/22/2016	Lead	1	Copper
7959	LG02220	1/21/2016	Lead	0	Copper
7960	LG12671	2/12/2016	Lead	0	Copper
7961	LG09868	2/5/2016	Lead	0	Copper
7962	LG03758	1/25/2016	Lead	2	Copper
7963	LG06849	2/1/2016	Lead	0	Copper
7964	LG10894	2/8/2016	Lead	2	Copper
7965	LG11421	2/9/2016	Lead	0	Copper
7966	LG11845	2/10/2016	Lead	3	Copper
7967	LG05262	1/27/2016	Lead	0	Copper
7968	LG01873	1/21/2016	Lead	1	Copper
7969	LG00535	1/19/2016	Lead	0	Copper
7970	LG00483	1/19/2016	Lead	0	Copper
7971	LG01875	1/21/2016	Lead	0	Copper
7972	LG10521	2/7/2016	Lead	0	Copper
7973	LG03033	1/24/2016	Lead	0	Copper
7974	LG03051	1/24/2016	Lead	0	Copper
7975	LG01738	1/21/2016	Lead	6	Copper
7976	LG08583	2/3/2016	Lead	3	Copper
7977	LG04052	1/26/2016	Lead	0	Copper
7978	LG01353	1/21/2016	Lead	0	Copper
7979	LF87936	10/16/2015	Lead	5	Copper
7980	LG08789	2/3/2016	Lead	1	Copper

	F	G	H
7939	0	FLINT	48505
7940	120	FLINT	48505
7941	0	FLINT	48505
7942	60	FLINT	48505
7943	0	FLINT	48505
7944	0	FLINT	48505
7945	0	FLINT	48505
7946	0	FLINT	48505
7947	70	FLINT	48505
7948	0	FLINT	48532
7949	150	FLINT	48504
7950	600	FLINT	48504
7951	180	FLINT	48504
7952	0	FLINT	48504
7953	0	FLINT	48503
7954	0	FLINT	48503
7955	100	FLINT	48503
7956	100	FLINT	48503
7957	0	FLINT	48503
7958	0	FLINT	
7959	0	FLINT	48503
7960	0	FLINT	48503
7961	0	FLINT	48503
7962	120	FLINT	48503
7963	0	FLINT	
7964	0	FLINT	48503
7965	0	FLINT	48503
7966	60	FLINT	48503
7967	0	FLINT	48503
7968	0	FLINT	48503
7969	0	FLINT	48503
7970	0	FLINT	48503
7971	0	FLINT	48503
7972	0	FLINT	48506
7973	0	FLINT	
7974	0	FLINT	48506
7975	140	FLINT	48532
7976	0	FLINT	48532
7977	50	FLINT	48532
7978	0	FLINT	48532
7979	0	FLINT	48503
7980	0	FLINT	48503

	A	B	C	D	E
7981	LG09134	2/4/2016	Lead	7	Copper
7982	LG08762	2/3/2016	Lead	3	Copper
7983	LG07061	2/1/2016	Lead	2	Copper
7984	LG02834	1/23/2016	Lead	0	Copper
7985	LG11813	2/10/2016	Lead	0	Copper
7986	LG03049	1/24/2016	Lead	6	Copper
7987	LG12304	2/11/2016	Lead	2	Copper
7988	LG08284	2/3/2016	Lead	0	Copper
7989	LG04046	1/26/2016	Lead	0	Copper
7990	LG02690	1/23/2016	Lead	0	Copper
7991	LG05083	1/27/2016	Lead	3	Copper
7992	LG08646	2/3/2016	Lead	45	Copper
7993	LF87413	10/13/2015	Lead	2	Copper
7994	LG00872	1/20/2016	Lead	2	Copper
7995	LG08722	2/3/2016	Lead	2	Copper
7996	LG12267	2/11/2016	Lead	31	Copper
7997	LG01767	1/21/2016	Lead	1	Copper
7998	LG12320	2/11/2016	Lead	1	Copper
7999	LG04137	1/26/2016	Lead	0	Copper
8000	LG02676	1/23/2016	Lead	27	Copper
8001	LG02915	1/23/2016	Lead	13	Copper
8002	LG00578	1/19/2016	Lead	1	Copper
8003	LG11820	2/10/2016	Lead	0	Copper
8004	LG07947	2/2/2016	Lead	0	Copper
8005	LG04464	1/26/2016	Lead	0	Copper
8006	LG06163	1/29/2016	Lead	0	Copper
8007	LG01364	1/21/2016	Lead	0	Copper
8008	LG03519	1/25/2016	Lead	0	Copper
8009	LG06826	2/1/2016	Lead	0	Copper
8010	LG10218	2/6/2016	Lead	0	Copper
8011	LG02873	1/23/2016	Lead	0	Copper
8012	LG06452	1/30/2016	Lead	558	Copper
8013	LG05157	1/27/2016	Lead	9	Copper
8014	LG06436	1/30/2016	Lead	40	Copper
8015	LG09797	2/5/2016	Lead	0	Copper
8016	LG09408	2/4/2016	Lead	0	Copper
8017	LG02065	1/21/2016	Lead	0	Copper
8018	LG10080	2/6/2016	Lead	0	Copper
8019	LG11852	2/10/2016	Lead	0	Copper
8020	LG02055	1/21/2016	Lead	0	Copper
8021	LG10864	2/8/2016	Lead	0	Copper
8022	LF86492	10/6/2015	Lead	1	Copper

	F	G	H
7981	120	FLINT	48503
7982	60	FLINT	
7983	0	FLINT	48503
7984	0	FLINT	48503
7985	0	FLINT	48503
7986	60	FLINT	48503
7987	70	FLINT	48503
7988	70	FLINT	48503
7989	0	FLINT	48503
7990	0	FLINT	48503
7991	190	FLINT	48507
7992	550	FLINT	48507
7993	60	FLINT	48507
7994	210	FLINT	48507
7995	210	FLINT	48507
7996	610	FLINT	48507
7997	160	FLINT	48507
7998	180	FLINT	48507
7999	140	FLINT	48507
8000	100	FLINT	48503
8001	130	FLINT	48507
8002	0		48506
8003	50	FLINT	48507
8004	50	FLINT	48507
8005	80	FLINT	48507
8006	60	FLINT	48507
8007	50	FLINT	48507
8008	0	FLINT	48507
8009	80	FLINT	48507
8010	60	FLINT	48507
8011	420	FLINT	48507
8012	37,530	FLINT	48503
8013	170	FLINT	48503
8014	320	FLINT	48503
8015	0	FLINT	48506
8016	60	FLINT	48506
8017	0	FLINT	48506
8018	90	FLINT	48506
8019	0	FLINT	48506
8020	0	FLINT	48505
8021	0	FLINT	48506
8022	0	FLINT	48506

	A	B	C	D	E
8023	LG09728	2/5/2016	Lead	0	Copper
8024	LG07589	2/2/2016	Lead	4	Copper
8025	LG09407	2/4/2016	Lead	2	Copper
8026	LG06438	1/30/2016	Lead	3	Copper
8027	LG11468	2/9/2016	Lead	0	Copper
8028	LG02853	1/23/2016	Lead	0	Copper
8029	LG09824	2/5/2016	Lead	0	Copper
8030	LG04481	1/26/2016	Lead	1	Copper
8031	LF86496	10/6/2015	Lead	16	Copper
8032	LG11270	2/9/2016	Lead	0	Copper
8033	LG01998	1/21/2016	Lead	2	Copper
8034	LG02228	1/21/2016	Lead	4	Copper
8035	LG02002	1/21/2016	Lead	0	Copper
8036	LG10160	2/6/2016	Lead	1	Copper
8037	LG04384	1/26/2016	Lead	0	Copper
8038	LG06588	1/31/2016	Lead	0	Copper
8039	LG04168	1/26/2016	Lead	3	Copper
8040	LG01519	1/21/2016	Lead	0	Copper
8041	LG09729	2/5/2016	Lead	5	Copper
8042	LG11801	2/10/2016	Lead	30	Copper
8043	LG04607	1/26/2016	Lead	1	Copper
8044	LG10761	2/8/2016	Lead	4	Copper
8045	LG09178	2/4/2016	Lead	1	Copper
8046	LG03673	1/25/2016	Lead	4	Copper
8047	LG01941	1/21/2016	Lead	2	Copper
8048	LG09656	2/5/2016	Lead	200	Copper
8049	LG11249	2/9/2016	Lead	4	Copper
8050	LG06570	1/31/2016	Lead	6	Copper
8051	LG07898	2/2/2016	Lead	3	Copper
8052	LG02082	1/21/2016	Lead	0	Copper
8053	LG06763	2/1/2016	Lead	1	Copper
8054	LG04248	1/26/2016	Lead	3	Copper
8055	LG09203	2/4/2016	Lead	10	Copper
8056	LG09429	2/4/2016	Lead	3	Copper
8057	LG06952	2/1/2016	Lead	2	Copper
8058	LG02492	1/22/2016	Lead	3	Copper
8059	LG11309	2/9/2016	Lead	0	Copper
8060	LG09737	2/5/2016	Lead	0	Copper
8061	LG06930	2/1/2016	Lead	0	Copper
8062	LF94275	12/2/2015	Lead	1	Copper
8063	LG00908	1/20/2016	Lead	2	Copper
8064	LG02670	1/23/2016	Lead	152	Copper

	F	G	H
8023	0	FLINT	48506
8024	0	FLINT	48506
8025	0	FLINT	48506
8026	0	FLINT	48506
8027	0	FLINT	48506
8028	0	FLINT	48506
8029	52	FLINT	48506
8030	60	FLINT	48506
8031	70	FLINT	48506
8032	0	FLINT	48506
8033	0	FLINT	48506
8034	0	FLINT	48506
8035	0	FLINT	48506
8036	110	FLINT	48506
8037	0	FLINT	48506
8038	0	FLINT	48506
8039	0	FLINT	48506
8040	0	FLINT	48506
8041	0	FLINT	48504
8042	0	FLINT	
8043	90	FLINT	48504
8044	90	FLINT	48504
8045	70	FLINT	48504
8046	0	FLINT	48504
8047	0	FLINT	48504
8048	380	FLINT	48504
8049	0	FLINT	48504
8050	250	FLINT	48504
8051	210	FLINT	48504
8052	70	FLINT	48504
8053	130	FLINT	48504
8054	390	FLINT	48504
8055	130	FLINT	48504
8056	0	FLINT	48504
8057	0	FLINT	
8058	130	FLINT	48504
8059	60	FLINT	48504
8060	0	FLINT	48504
8061	60	FLINT	48504
8062	100	FLINT	48504
8063	110	FLINT	48504
8064	280	FLINT	48504

	A	B	C	D	E
8065	LG08327	2/3/2016	Lead	6	Copper
8066	LG04311	1/26/2016	Lead	2	Copper
8067	LG09995	2/5/2016	Lead	0	Copper
8068	LG01283	1/21/2016	Lead	0	Copper
8069	LG10657	2/8/2016	Lead	1	Copper
8070	LG08406	2/3/2016	Lead	0	Copper
8071	LG08803	2/3/2016	Lead	0	Copper
8072	LF89521	10/30/2015	Lead	1	Copper
8073	LG03617	1/25/2016	Lead	0	Copper
8074	LG08471	2/3/2016	Lead	1	Copper
8075	LG06299	1/30/2016	Lead	25	Copper
8076	LG03759	1/25/2016	Lead	1	Copper
8077	LG08635	2/3/2016	Lead	0	Copper
8078	LG03819	1/25/2016	Lead	2	Copper
8079	LG03018	1/24/2016	Lead	0	Copper
8080	LG03757	1/25/2016	Lead	1,490	Copper
8081	LG07877	2/2/2016	Lead	0	Copper
8082	LG08537	2/3/2016	Lead	0	Copper
8083	LG02054	1/21/2016	Lead	1	Copper
8084	LG09855	2/5/2016	Lead	10	Copper
8085	LG09472	2/4/2016	Lead	6	Copper
8086	LG05075	1/27/2016	Lead	5	Copper
8087	LG11302	2/9/2016	Lead	0	Copper
8088	LG02059	1/21/2016	Lead	12	Copper
8089	LG07523	2/2/2016	Lead	0	Copper
8090	LG10781	2/8/2016	Lead	13	Copper
8091	LG10226	2/6/2016	Lead	0	Copper
8092	LG07696	2/2/2016	Lead	0	Copper
8093	LG01970	1/21/2016	Lead	0	Copper
8094	LG06333	1/30/2016	Lead	2	Copper
8095	LG06623	1/31/2016	Lead	3	Copper
8096	LG11317	2/9/2016	Lead	3	Copper
8097	LG05265	1/27/2016	Lead	0	Copper
8098	LG08750	2/3/2016	Lead	8	Copper
8099	LG05557	1/28/2016	Lead	0	Copper
8100	LG01536	1/21/2016	Lead	0	Copper
8101	LF87062	10/8/2015	Lead	5	Copper
8102	LG06967	2/1/2016	Lead	2	Copper
8103	LG02698	1/23/2016	Lead	0	Copper
8104	LG01641	1/21/2016	Lead	3	Copper
8105	LG03663	1/25/2016	Lead	2	Copper
8106	LG01680	1/21/2016	Lead	0	Copper

	F	G	H
8065	0	FLINT	48504
8066	0	FLINT	48054
8067	0	FLINT	48504
8068	0	FLINT	48504
8069	0	FLINT	48503
8070	0	FLINT	48503
8071	0	FLINT	
8072	0	FLINT	48503
8073	0	FLINT	48503
8074	50	FLINT	48503
8075	90	FLINT	48503
8076	0	FLINT	48503
8077	0	FLINT	48503
8078	0	FLINT	48503
8079	0	FLINT	48503
8080	60	FLINT	48503
8081	0	FLINT	48503
8082	0	FLINT	48503
8083	0	FLINT	48503
8084	100	FLINT	48504
8085	0	FLINT	48504
8086	60	FLINT	48504
8087	0	FLINT	48504
8088	0	FLINT	48505
8089	0	FLINT	48504
8090	160	FLINT	48507
8091	0	FLINT	48507
8092	0	FLINT	48507
8093	0	FLINT	48507
8094	80	FLINT	
8095	100	FLINT	48507
8096	70	FLINT	48507
8097	50	FLINT	48532
8098	80	FLINT	48503
8099	0	FLINT	48505
8100	0	FLINT	48506
8101	80	FLINT	48507
8102	0		
8103	0	FLINT	48506
8104	0	FLINT	48506
8105	0	FLINT	48506
8106	0	FLINT	48506

	A	B	C	D	E
8107	LG04838	1/27/2016	Lead	0	Copper
8108	LG06799	2/1/2016	Lead	0	Copper
8109	LG10234	2/6/2016	Lead	0	Copper
8110	LG07438	2/2/2016	Lead	0	Copper
8111	LG08732	2/3/2016	Lead	1	Copper
8112	LG11251	2/9/2016	Lead	16	Copper
8113	LG08412	2/3/2016	Lead	2	Copper
8114	LG09938	2/5/2016	Lead	0	Copper
8115	LG06894	2/1/2016	Lead	0	Copper
8116	LG10821	2/8/2016	Lead	0	Copper
8117	LG09488	2/4/2016	Lead	0	Copper
8118	LG04598	1/26/2016	Lead	0	Copper
8119	LG09118	2/4/2016	Lead	0	Copper
8120	LG04830	1/27/2016	Lead	9	Copper
8121	LG08438	2/3/2016	Lead	1	Copper
8122	LG10805	2/8/2016	Lead	0	Copper
8123	LF93584	11/24/2015	Lead	55	Copper
8124	LG02595	1/22/2016	Lead	17	Copper
8125	LG09308	2/4/2016	Lead	9	Copper
8126	LG02557	1/22/2016	Lead	0	Copper
8127	LF92718	11/18/2015	Lead	2	Copper
8128	LF92728	11/18/2015	Lead	0	Copper
8129	LG05148	1/27/2016	Lead	0	Copper
8130	LG10116	2/6/2016	Lead	0	Copper
8131	LG04321	1/26/2016	Lead	0	Copper
8132	LG06795	2/1/2016	Lead	4	Copper
8133	LG03789	1/25/2016	Lead	0	Copper
8134	LG04811	1/27/2016	Lead	1	Copper
8135	LG10871	2/8/2016	Lead	0	Copper
8136	LG10856	2/8/2016	Lead	0	Copper
8137	LF97320	12/18/2015	Lead	0	Copper
8138	LG00614	1/19/2016	Lead	1	Copper
8139	LG09060	2/4/2016	Lead	0	Copper
8140	LG05505	1/28/2016	Lead	2	Copper
8141	LG04182	1/26/2016	Lead	0	Copper
8142	LG07749	2/2/2016	Lead	0	Copper
8143	LG00011	1/15/2016	Lead	0	Copper
8144	LG09155	2/4/2016	Lead	0	Copper
8145	LG12317	2/11/2016	Lead	0	Copper
8146	LG00452	1/19/2016	Lead	0	Copper
8147	LG05167	1/27/2016	Lead	0	Copper
8148	LG03773	1/25/2016	Lead	23	Copper

	F	G	H
8107	120	FLINT	48506
8108	0	FLINT	48507
8109	0	FLINT	48507
8110	0	FLINT	48505
8111	0	FLINT	48503
8112	80	FLINT	48532
8113	140	FLINT	48505
8114	50	FLINT	48505
8115	0	FLINT	48505
8116	280	FLINT	48505
8117	0	FLINT TWP	48532
8118	0	FLINT	48532
8119	100	FLINT	48507
8120	340	FLINT	
8121	200	FLINT	48505
8122	0	FLINT	48504
8123	60	FLINT	48504
8124	90	FLINT	48504
8125	180	FLINT	
8126	0	FLINT	48504
8127	80	FLINT	48504
8128	50	FLINT	
8129	0	FLINT	48504
8130	0	FLINT	48504
8131	0	FLINT	48504
8132	0	FLINT	48504
8133	0	FLINT	48505
8134	0	FLINT	48504
8135	0	FLINT	48504
8136	0	FLINT	48504
8137	0	FLINT	48504
8138	0	FLINT	48504
8139	0	FLINT	48504
8140	60	FLINT	48504
8141	0	FLINT	48504
8142	0	FLINT	48504
8143	220	FLINT	48503
8144	200	FLINT	48503
8145	0	FLINT	48503
8146	0		
8147	50	FLINT	48503
8148	0	FLINT	48503

	A	B	C	D	E
8149	LG06110	1/29/2016	Lead	2	Copper
8150	LG09382	2/4/2016	Lead	0	Copper
8151	LF99937	1/15/2016	Lead	0	Copper
8152	LG04308	1/26/2016	Lead	0	Copper
8153	LF90456	11/4/2015	Lead	0	Copper
8154	LG04831	1/27/2016	Lead	0	Copper
8155	LG00516	1/19/2016	Lead	0	Copper
8156	LG09410	2/4/2016	Lead	0	Copper
8157	LG09888	2/5/2016	Lead	0	Copper
8158	LG00981	1/20/2016	Lead	1	Copper
8159	LG02025	1/21/2016	Lead	0	Copper
8160	LG01540	1/21/2016	Lead	3	Copper
8161	LG05140	1/27/2016	Lead	2	Copper
8162	LG10750	2/8/2016	Lead	2	Copper
8163	LG05161	1/27/2016	Lead	1	Copper
8164	LG04165	1/26/2016	Lead	51	Copper
8165	LG02528	1/22/2016	Lead	0	Copper
8166	LG02801	1/23/2016	Lead	0	Copper
8167	LG01837	1/21/2016	Lead	0	Copper
8168	LG06665	1/31/2016	Lead	118	Copper
8169	LG03821	1/25/2016	Lead	3	Copper
8170	LG01602	1/21/2016	Lead	0	Copper
8171	LG07722	2/2/2016	Lead	3	Copper
8172	LG02519	1/22/2016	Lead	14	Copper
8173	LG02804	1/23/2016	Lead	1	Copper
8174	LG02679	1/23/2016	Lead	0	Copper
8175	LG08639	2/3/2016	Lead	9	Copper
8176	LG04106	1/26/2016	Lead	26	Copper
8177	LG10060	2/6/2016	Lead	2	Copper
8178	LG12786	2/12/2016	Lead	10	Copper
8179	LG07748	2/2/2016	Lead	9	Copper
8180	LG04075	1/26/2016	Lead	0	Copper
8181	LF95934	12/10/2015	Lead	2	Copper
8182	LG05481	1/28/2016	Lead	0	Copper
8183	LG08285	2/3/2016	Lead	0	Copper
8184	LF85602	9/30/2015	Lead	6	Copper
8185	LG09658	2/5/2016	Lead	0	Copper
8186	LF88963	10/26/2015	Lead	9	Copper
8187	LF88970	10/26/2015	Lead	2	Copper
8188	LG07775	2/2/2016	Lead	0	Copper
8189	LG06331	1/30/2016	Lead	3	Copper
8190	LG07972	2/2/2016	Lead	0	Copper

	F	G	H
8149	0	FLINT	48503
8150	80	FLINT	48503
8151	0	FLINT	48503
8152	80	FLINT	48503
8153	0	FLINT	48503
8154	120	FLINT	48503
8155	0	FLINT	48503
8156	0	FLINT	48503
8157	0	FLINT	48503
8158	0	FLINT	48503
8159	0	FLINT	48507
8160	0	FLINT	48507
8161	100	FLINT	
8162	0	FLINT	
8163	0	FLINT	48506
8164	120	FLINT	48506
8165	0	FLINT	48506
8166	0	FLINT	48506
8167	0	FLINT	48506
8168	660	FLINT	
8169	60	FLINT	48506
8170	0	FLINT	48506
8171	0	FLINT	48506
8172	140	FLINT	48506
8173	0	FLINT	48506
8174	0	FLINT	48506
8175	0	FLINT	48504
8176	0	FLINT	48504
8177	0	FLINT	48504
8178	130	FLINT	48504
8179	230	FLINT	48504
8180	90		48504
8181	100	FLINT	48504
8182	0	FLINT	48506
8183	50	FLINT	48504
8184	0	FLINT	48503
8185	0	FLINT	48503
8186	250	FLINT	48504
8187	140	FLINT	48504
8188	190	FLINT	48504
8189	140	FLINT	48504
8190	150	FLINT	48504

	A	B	C	D	E
8191	LG04814	1/27/2016	Lead	0	Copper
8192	LG09170	2/4/2016	Lead	1	Copper
8193	LF85607	9/30/2015	Lead	12	Copper
8194	LF87421	10/13/2015	Lead	4	Copper
8195	LF90464	11/4/2015	Lead	27	Copper
8196	LG10539	2/7/2016	Lead	0	Copper
8197	LG02967	1/23/2016	Lead	1	Copper
8198	LG05479	1/28/2016	Lead	2	Copper
8199	LG01575	1/21/2016	Lead	0	Copper
8200	LG02401	1/22/2016	Lead	2	Copper
8201	LG10816	2/8/2016	Lead	0	Copper
8202	LG01961	1/21/2016	Lead	0	Copper
8203	LF87367	10/13/2015	Lead	1	Copper
8204	LG02324	1/22/2016	Lead	0	Copper
8205	LG11303	2/9/2016	Lead	1	Copper
8206	LG10476	2/7/2016	Lead	0	Copper
8207	LG08446	2/3/2016	Lead	0	Copper
8208	LG05941	1/29/2016	Lead	0	Copper
8209	LG09831	2/5/2016	Lead	3	Copper
8210	LG11432	2/9/2016	Lead	0	Copper
8211	LG06021	1/29/2016	Lead	0	Copper
8212	LG01712	1/21/2016	Lead	1	Copper
8213	LG09090	2/4/2016	Lead	0	Copper
8214	LG09125	2/4/2016	Lead	0	Copper
8215	LG05630	1/28/2016	Lead	2	Copper
8216	LG02794	1/23/2016	Lead	0	Copper
8217	LG10580	2/7/2016	Lead	1	Copper
8218	LG06960	2/1/2016	Lead	0	Copper
8219	LG01823	1/21/2016	Lead	4	Copper
8220	LG06121	1/29/2016	Lead	6	Copper
8221	LG09262	2/4/2016	Lead	0	Copper
8222	LG09113	2/4/2016	Lead	3	Copper
8223	LG09305	2/4/2016	Lead	5	Copper
8224	LG04537	1/26/2016	Lead	1	Copper
8225	LG10535	2/7/2016	Lead	0	Copper
8226	LG01974	1/21/2016	Lead	4	Copper
8227	LG12946	2/12/2016	Lead	1	Copper
8228	LF99951	1/15/2016	Lead	0	Copper
8229	LG01782	1/21/2016	Lead	0	Copper
8230	LG00989	1/20/2016	Lead	7	Copper
8231	LF97344	12/18/2015	Lead	2	Copper
8232	LG01630	1/21/2016	Lead	2	Copper

	F	G	H
8191	0	FLINT	48503
8192	0	FLINT	48506
8193	150	FLINT	
8194	0	FLINT	
8195	50	FLINT	
8196	0	FLINT	
8197	0	FLINT	48506
8198	0	FLINT	48506
8199	0	FLINT	48506
8200	420	FLINT	48503
8201	0	FLINT	48504
8202	0	FLINT	48506
8203	0	FLINT	48503
8204	60	FLINT	48503
8205	110	FLINT	48503
8206	70	FLINT	48532
8207	0	FLINT	48504
8208	110	FLINT	48504
8209	60	FLINT	48504
8210	120	FLINT	48503
8211	0	FLINT	48503
8212	0	FLINT	48507
8213	0	FLINT	48507
8214	50	FLINT	48507
8215	180	FLINT	48507
8216	0	FLINT	48507
8217	90	MT MORRIS	48458
8218	150	FLINT	48503
8219	0	FLINT	48505
8220	150	FLINT	48507
8221	0	FLINT	48507
8222	0	FLINT	48507
8223	0	FLINT	48507
8224	0	FLINT	48507
8225	0	FLINT	
8226	0	FLINT	48507
8227	0	FLINT	48507
8228	0	FLINT	48507
8229	0	FLINT	48507
8230	130	FLINT	48507
8231	0	FLINT	
8232	0	FLINT	48507

	A	B	C	D	E
8233	LG02636	1/22/2016	Lead	0	Copper
8234	LG02866	1/23/2016	Lead	0	Copper
8235	LG02116	1/21/2016	Lead	0	Copper
8236	LG10083	2/6/2016	Lead	0	Copper
8237	LG00619	1/19/2016	Lead	3	Copper
8238	LG10017	2/5/2016	Lead	4	Copper
8239	LG06656	1/31/2016	Lead	1	Copper
8240	LG06214	1/29/2016	Lead	1	Copper
8241	LG07917	2/2/2016	Lead	5	Copper
8242	LG02232	1/21/2016	Lead	4	Copper
8243	LG09832	2/5/2016	Lead	0	Copper
8244	LG03464	1/25/2016	Lead	0	Copper
8245	LG05669	1/28/2016	Lead	30	Copper
8246	LG06340	1/30/2016	Lead	2	Copper
8247	LG01631	1/21/2016	Lead	4	Copper
8248	LG02802	1/23/2016	Lead	216	Copper
8249	LG07650	2/2/2016	Lead	0	Copper
8250	LG01395	1/21/2016	Lead	0	Copper
8251	LG02412	1/22/2016	Lead	3	Copper
8252	LG09363	2/4/2016	Lead	20	Copper
8253	LG09925	2/5/2016	Lead	0	Copper
8254	LG06796	2/1/2016	Lead	0	Copper
8255	LG09067	2/4/2016	Lead	0	Copper
8256	LG01910	1/21/2016	Lead	0	Copper
8257	LG02638	1/22/2016	Lead	5	Copper
8258	LG01733	1/21/2016	Lead	0	Copper
8259	LG01404	1/21/2016	Lead	0	Copper
8260	LG01529	1/21/2016	Lead	1	Copper
8261	LG00990	1/20/2016	Lead	0	Copper
8262	LG01193	1/21/2016	Lead	1	Copper
8263	LG01003	1/20/2016	Lead	0	Copper
8264	LG06337	1/30/2016	Lead	0	Copper
8265	LG01533	1/21/2016	Lead	0	Copper
8266	LG12202	2/11/2016	Lead	0	Copper
8267	LG07791	2/2/2016	Lead	0	Copper
8268	LG09774	2/5/2016	Lead	0	Copper
8269	LG01407	1/21/2016	Lead	0	Copper
8270	LG06292	1/30/2016	Lead	291	Copper
8271	LG09120	2/4/2016	Lead	4	Copper
8272	LG01266	1/21/2016	Lead	3	Copper
8273	LG06810	2/1/2016	Lead	1	Copper
8274	LG09306	2/4/2016	Lead	0	Copper

	F	G	H
8233	0	FLINT	48507
8234	0	FLINT	48507
8235	0	FLINT	48507
8236	60	FLINT	48507
8237	0	FLINT	48507
8238	120	FLINT	48507
8239	0	FLINT	48507
8240	60	FLINT	48507
8241	110	FLINT	48507
8242	0	FLINT	48507
8243	0	FLINT	48507
8244	50	FLINT	48507
8245	280	FLINT	48507
8246	0	FLINT	48507
8247	0	FLINT	48507
8248	920	FLINT	48507
8249	0	FLINT	48507
8250	150	FLINT	48507
8251	70	FLINT	48507
8252	170	FLINT	48507
8253	0	FLINT	48507
8254	0	FLINT	48507
8255	0	FLINT	48506
8256	0	FLINT	48503
8257	0	FLINT	48503
8258	70	FLINT	48507
8259	0	FLINT	48507
8260	60	FLINT	48507
8261	0	FLINT	48507
8262	0	FLINT	48507
8263	0	FLINT	48507
8264	0	FLINT	48507
8265	0	FLINT	48507
8266	0	FLINT	48507
8267	0	FLINT	48507
8268	0	FLINT	48507
8269	0	FLINT	48507
8270	120	FLINT	48507
8271	60		48507
8272	0	FLINT	48507
8273	230	FLINT	48507
8274	180	FLINT	48507

	A	B	C	D	E
8275	LG10254	2/6/2016	Lead	0	Copper
8276	LG06028	1/29/2016	Lead	0	Copper
8277	LG02373	1/22/2016	Lead	2	Copper
8278	LG07063	2/1/2016	Lead	2	Copper
8279	LG08334	2/3/2016	Lead	0	Copper
8280	LG08578	2/3/2016	Lead	0	Copper
8281	LG08776	2/3/2016	Lead	0	Copper
8282	LG09246	2/4/2016	Lead	0	Copper
8283	LG00503	1/19/2016	Lead	0	Copper
8284	LG07713	2/2/2016	Lead	0	Copper
8285	LG06276	1/30/2016	Lead	0	Copper
8286	LG09771	2/5/2016	Lead	0	Copper
8287	LG01902	1/21/2016	Lead	3	Copper
8288	LG03508	1/25/2016	Lead	3	Copper
8289	LG05076	1/27/2016	Lead	8	Copper
8290	LF99941	1/15/2016	Lead	2	Copper
8291	LG06987	2/1/2016	Lead	4	Copper
8292	LG06827	2/1/2016	Lead	0	Copper
8293	LG05706	1/28/2016	Lead	0	Copper
8294	LG01209	1/21/2016	Lead	0	Copper
8295	LG09340	2/4/2016	Lead	0	Copper
8296	LG12298	2/11/2016	Lead	2	Copper
8297	LF97342	12/18/2015	Lead	9	Copper
8298	LG02411	1/22/2016	Lead	0	Copper
8299	LG07731	2/2/2016	Lead	7	Copper
8300	LG11250	2/9/2016	Lead	0	Copper
8301	LG03155	1/24/2016	Lead	6	Copper
8302	LG02112	1/21/2016	Lead	0	Copper
8303	LG09215	2/4/2016	Lead	0	Copper
8304	LG06902	2/1/2016	Lead	0	Copper
8305	LG04280	1/26/2016	Lead	0	Copper
8306	LF87018	10/8/2015	Lead	8	Copper
8307	LG01264	1/21/2016	Lead	2	Copper
8308	LG08598	2/3/2016	Lead	1	Copper
8309	LG10244	2/6/2016	Lead	168	Copper
8310	LG03517	1/25/2016	Lead	0	Copper
8311	LG12275	2/11/2016	Lead	1	Copper
8312	LG02847	1/23/2016	Lead	0	Copper
8313	LG03491	1/25/2016	Lead	2	Copper
8314	LF94295	12/2/2015	Lead	2	Copper
8315	LG01543	1/21/2016	Lead	3	Copper
8316	LG00623	1/19/2016	Lead	2	Copper

	F	G	H
8275	0	FLINT	48507
8276	0	FLINT	48507
8277	0	FLINT	48507
8278	60	FLINT	48507
8279	0	FLINT	48503
8280	0	FLINT	48503
8281	0	FLINT	48503
8282	0	FLINT	48503
8283	0	FLINT	48503
8284	0	FLINT	48503
8285	0	FLINT	48503
8286	0	FLINT	48506
8287	60	FLINT	48503
8288	0	FLINT	48503
8289	210	FLINT	48503
8290	0		48503
8291	80	FLINT	48507
8292	60	FLINT	48503
8293	110	FLINT	48503
8294	0	FLINT	48503
8295	0	FLINT	48503
8296	60	FLINT	48503
8297	150	FLINT	
8298	200	FLINT	48503
8299	0	FLINT	48504
8300	0	FLINT	48503
8301	0	FLINT	48503
8302	0	FLINT	48503
8303	0	FLINT	48503
8304	120	FLINT	48503
8305	0	FLINT	48505
8306	60	FLINT	48505
8307	0	FLINT	48505
8308	80	FLINT	48505
8309	410	FLINT	48507
8310	0	FLINT	48507
8311	0	FLINT	48506
8312	0	FLINT	48507
8313	0	FLINT	
8314	0	FLINT	48507
8315	0	FLINT	48507
8316	0	FLINT	48507

	A	B	C	D	E
8317	LG04238	1/26/2016	Lead	2	Copper
8318	LG08480	2/3/2016	Lead	2	Copper
8319	LG03677	1/25/2016	Lead	0	Copper
8320	LG08338	2/3/2016	Lead	1	Copper
8321	LG05554	1/28/2016	Lead	3	Copper
8322	LG01200	1/21/2016	Lead	2	Copper
8323	LG06315	1/30/2016	Lead	0	Copper
8324	LG04397	1/26/2016	Lead	1	Copper
8325	LG08592	2/3/2016	Lead	2	Copper
8326	LG03105	1/24/2016	Lead	0	Copper
8327	LG04919	1/27/2016	Lead	0	Copper
8328	LG04512	1/26/2016	Lead	20	Copper
8329	LG03480	1/25/2016	Lead	6	Copper
8330	LG04521	1/26/2016	Lead	4	Copper
8331	LG08609	2/3/2016	Lead	0	Copper
8332	LG08607	2/3/2016	Lead	45	Copper
8333	LG03769	1/25/2016	Lead	23	Copper
8334	LG01182	1/21/2016	Lead	1	Copper
8335	LG02419	1/22/2016	Lead	2	Copper
8336	LG07783	2/2/2016	Lead	15	Copper
8337	LG09961	2/5/2016	Lead	0	Copper
8338	LG12976	2/12/2016	Lead	2	Copper
8339	LG12701	2/12/2016	Lead	0	Copper
8340	LG12547	2/12/2016	Lead	4	Copper
8341	LG09297	2/4/2016	Lead	0	Copper
8342	LG01571	1/21/2016	Lead	0	Copper
8343	LG06226	1/29/2016	Lead	0	Copper
8344	LG06624	1/31/2016	Lead	5	Copper
8345	LG11935	2/10/2016	Lead	2	Copper
8346	LG01299	1/21/2016	Lead	0	Copper
8347	LG09317	2/4/2016	Lead	12	Copper
8348	LG09071	2/4/2016	Lead	0	Copper
8349	LG02133	1/21/2016	Lead	7	Copper
8350	LF86508	10/6/2015	Lead	4	Copper
8351	LG11954	2/10/2016	Lead	1	Copper
8352	LG06643	1/31/2016	Lead	0	Copper
8353	LG11213	2/9/2016	Lead	0	Copper
8354	LG09690	2/5/2016	Lead	2	Copper
8355	LG02751	1/23/2016	Lead	0	Copper
8356	LG08579	2/3/2016	Lead	0	Copper
8357	LG02183	1/21/2016	Lead	116	Copper
8358	LG05280	1/27/2016	Lead	0	Copper

	F	G	H
8317	0	FLINT	48507
8318	0	FLINT	48507
8319	0	FLINT	48507
8320	0	FLINT	48507
8321	0	FLINT	48507
8322	0	FLINT	48507
8323	60	FLINT	48507
8324	50	FLINT	48505
8325	0	FLINT	48507
8326	0	FLINT	48507
8327	0	FLINT	48507
8328	180	FLINT	48507
8329	80	FLINT	48507
8330	200	FLINT	48507
8331	0	FLINT	48507
8332	100	FLINT	48507
8333	0	FLINT	48505
8334	0	FLINT	48505
8335	290	FLINT	
8336	0	FLINT	48505
8337	0	FLINT	48504
8338	0	FLINT	48505
8339	90	FLINT	48504
8340	0	FLINT	48505
8341	60	FLINT	48503
8342	0	FLINT	48503
8343	170	FLINT	48503
8344	0	FLINT	48507
8345	70	FLINT	48505
8346	90	FLINT	48505
8347	60	FLINT	48505
8348	0	FLINT	48505
8349	0	FLINT	48505
8350	90	FLINT	48505
8351	0	FLINT	48505
8352	0	FLINT	48507
8353	0	FLINT	48507
8354	0	FLINT	48507
8355	0	FLINT	48505
8356	60	FLINT	
8357	370	FLINT	48505
8358	0	FLINT	48505

	A	B	C	D	E
8359	LG11344	2/9/2016	Lead	4	Copper
8360	LG11311	2/9/2016	Lead	1	Copper
8361	LG10792	2/8/2016	Lead	0	Copper
8362	LG03129	1/24/2016	Lead	1	Copper
8363	LG06273	1/30/2016	Lead	1	Copper
8364	LG12307	2/11/2016	Lead	1	Copper
8365	LG05184	1/27/2016	Lead	0	Copper
8366	LG06012	1/29/2016	Lead	1	Copper
8367	LG10597	2/7/2016	Lead	1	Copper
8368	LG08382	2/3/2016	Lead	0	Copper
8369	LG06017	1/29/2016	Lead	1	Copper
8370	LG11931	2/10/2016	Lead	0	Copper
8371	LG10121	2/6/2016	Lead	2	Copper
8372	LG04595	1/26/2016	Lead	0	Copper
8373	LG10858	2/8/2016	Lead	0	Copper
8374	LG11282	2/9/2016	Lead	10	Copper
8375	LG09162	2/4/2016	Lead	0	Copper
8376	LG01772	1/21/2016	Lead	0	Copper
8377	LG06449	1/30/2016	Lead	282	Copper
8378	LG10135	2/6/2016	Lead	2	Copper
8379	LG11975	2/10/2016	Lead	0	Copper
8380	LG02354	1/22/2016	Lead	0	Copper
8381	LG04466	1/26/2016	Lead	0	Copper
8382	LG06993	2/1/2016	Lead	40	Copper
8383	LG12619	2/12/2016	Lead	76	Copper
8384	LG07458	2/2/2016	Lead	19	Copper
8385	LG02727	1/23/2016	Lead	0	Copper
8386	LG11979	2/10/2016	Lead	0	Copper
8387	LG07806	2/2/2016	Lead	1	Copper
8388	LG03064	1/24/2016	Lead	0	Copper
8389	LG00933	1/20/2016	Lead	55	Copper
8390	LG09781	2/5/2016	Lead	4	Copper
8391	LG04894	1/27/2016	Lead	0	Copper
8392	LG07730	2/2/2016	Lead	66	Copper
8393	LG11373	2/9/2016	Lead	0	Copper
8394	LG05750	1/28/2016	Lead	0	Copper
8395	LG12697	2/12/2016	Lead	1	Copper
8396	LG06321	1/30/2016	Lead	3	Copper
8397	LG11926	2/10/2016	Lead	37	Copper
8398	LG12342	2/11/2016	Lead	0	Copper
8399	LF95925	12/10/2015	Lead	0	Copper
8400	LG08542	2/3/2016	Lead	13	Copper

	F	G	H
8359	0	FLINT	48505
8360	120	FLINT	48505
8361	0	FLINT	
8362	100	FLINT	48505
8363	110	FLINT	48505
8364	0	FLINT	
8365	0	FLINT	48505
8366	210	FLINT	48505
8367	60	FLINT	48504
8368	0	FLINT	48504
8369	80	FLINT	48505
8370	0	FLINT	48505
8371	180	FLINT	
8372	50	FLINT	48505
8373	50	FLINT	48505
8374	350	FLINT	48505
8375	70	FLINT	48505
8376	0	FLINT	48505
8377	760	FLINT	48505
8378	60	FLINT	48505
8379	0	FLINT	
8380	0	FLINT	48503
8381	160	FLINT	48503
8382	610	FLINT	48503
8383	540	FLINT	48502
8384	190	FLINT	48502
8385	0	FLINT	48503
8386	640	FLINT	48503
8387	200	FLINT	48503
8388	130	FLINT	48503
8389	130	FLINT	48503
8390	130	FLINT	48503
8391	50	FLINT	48503
8392	200	FLINT	48503
8393	0	FLINT	48503
8394	170	FLINT	48503
8395	0	FLINT	48503
8396	80	FLINT	48532
8397	260	FLINT	48532
8398	0	FLINT	48532
8399	0	FLINT	48532
8400	280	FLINT	48532

	A	B	C	D	E
8401	LG09179	2/4/2016	Lead	509	Copper
8402	LG04189	1/26/2016	Lead	0	Copper
8403	LF88951	10/26/2015	Lead	4	Copper
8404	LF88954	10/26/2015	Lead	36	Copper
8405	LF88965	10/26/2015	Lead	1	Copper
8406	LG05600	1/28/2016	Lead	0	Copper
8407	LG09172	2/4/2016	Lead	0	Copper
8408	LF85330	9/29/2015	Lead	0	Copper
8409	LG09397	2/4/2016	Lead	38	Copper
8410	LG02750	1/23/2016	Lead	0	Copper
8411	LG01510	1/21/2016	Lead	0	Copper
8412	LG07075	2/1/2016	Lead	4	Copper
8413	LG06124	1/29/2016	Lead	7	Copper
8414	LG02983	1/24/2016	Lead	2	Copper
8415	LG07900	2/2/2016	Lead	5	Copper
8416	LF91282	11/9/2015	Lead	1	Copper
8417	LG05972	1/29/2016	Lead	20	Copper
8418	LG06202	1/29/2016	Lead	0	Copper
8419	LG02364	1/22/2016	Lead	6	Copper
8420	LG04606	1/26/2016	Lead	3	Copper
8421	LG07544	2/2/2016	Lead	23	Copper
8422	LG10147	2/6/2016	Lead	28	Copper
8423	LG01978	1/21/2016	Lead	0	Copper
8424	LG11372	2/9/2016	Lead	248	Copper
8425	LG02125	1/21/2016	Lead	26	Copper
8426	LG10837	2/8/2016	Lead	0	Copper
8427	LG02196	1/21/2016	Lead	0	Copper
8428	LG12548	2/12/2016	Lead	0	Copper
8429	LG01521	1/21/2016	Lead	2	Copper
8430	LG05014	1/27/2016	Lead	6	Copper
8431	LG03071	1/24/2016	Lead	0	Copper
8432	LG07478	2/2/2016	Lead	0	Copper
8433	LG05536	1/28/2016	Lead	3	Copper
8434	LG03678	1/25/2016	Lead	17	Copper
8435	LF87934	10/16/2015	Lead	2	Copper
8436	LG03104	1/24/2016	Lead	0	Copper
8437	LF87940	10/16/2015	Lead	16	Copper
8438	LG01904	1/21/2016	Lead	2	Copper
8439	LG03514	1/25/2016	Lead	5	Copper
8440	LG05696	1/28/2016	Lead	4	Copper
8441	LG02769	1/23/2016	Lead	2	Copper
8442	LG04570	1/26/2016	Lead	2	Copper

	F	G	H
8401	350	FLINT	48532
8402	140	FLINT	48532
8403	70	FLINT	48503
8404	0	FLINT	48503
8405	50	FLINT	48503
8406	0	FLINT	48503
8407	70	FLINT	48532
8408	0	FLINT	48503
8409	0	FLINT	48503
8410	0	FLINT	48504
8411	340	FLINT	48504
8412	0	FLINT	48504
8413	60	FLINT	48504
8414	50	FLINT	48504
8415	0	FLINT	48505
8416	80	FLINT	48505
8417	0	FLINT	
8418	0	FLINT	
8419	70	FLINT	48505
8420	90	FLINT	48505
8421	0	FLINT	48505
8422	0	FLINT	48504
8423	70	FLINT	48504
8424	730	FLINT	48504
8425	940	FLINT	48504
8426	0	FLINT	48504
8427	0	FLINT	
8428	0	FLINT	48505
8429	0	FLINT	48505
8430	90	FLINT	48505
8431	70	FLINT	48505
8432	0	FLINT	48505
8433	300	FLINT	48505
8434	0	FLINT	48503
8435	0	FLINT	48503
8436	300	FLINT	48503
8437	60	FLINT	48503
8438	100	FLINT	48503
8439	120	FLINT	48503
8440	0	FLINT	48504
8441	60	FLINT	48505
8442	0	FLINT	48505

	A	B	C	D	E
8443	LG12957	2/12/2016	Lead	50	Copper
8444	LG11819	2/10/2016	Lead	0	Copper
8445	LF87401	10/13/2015	Lead	10	Copper
8446	LF87429	10/13/2015	Lead	13	Copper
8447	LF99161	1/7/2016	Lead	5	Copper
8448	LF99162	1/7/2016	Lead	6	Copper
8449	LG12152	2/11/2016	Lead	2,141	Copper
8450	LG11425	2/9/2016	Lead	1	Copper
8451	LG08512	2/3/2016	Lead	0	Copper
8452	LG11905	2/10/2016	Lead	0	Copper
8453	LG12305	2/11/2016	Lead	0	Copper
8454	LG01502	1/21/2016	Lead	4	Copper
8455	LG04373	1/26/2016	Lead	0	Copper
8456	LG01827	1/21/2016	Lead	0	Copper
8457	LG07743	2/2/2016	Lead	3	Copper
8458	LG10717	2/8/2016	Lead	0	Copper
8459	LG11962	2/10/2016	Lead	0	Copper
8460	LG06878	2/1/2016	Lead	2	Copper
8461	LG02907	1/23/2016	Lead	0	Copper
8462	LG01591	1/21/2016	Lead	0	Copper
8463	LF95932	12/10/2015	Lead	0	Copper
8464	LG07410	2/2/2016	Lead	0	Copper
8465	LG07746	2/2/2016	Lead	0	Copper
8466	LG07014	2/1/2016	Lead	2	Copper
8467	LG04135	1/26/2016	Lead	0	Copper
8468	LG01327	1/21/2016	Lead	0	Copper
8469	LG07884	2/2/2016	Lead	0	Copper
8470	LG03733	1/25/2016	Lead	0	Copper
8471	LG11268	2/9/2016	Lead	3	Copper
8472	LG11304	2/9/2016	Lead	3	Copper
8473	LG09733	2/5/2016	Lead	2	Copper
8474	LG04080	1/26/2016	Lead	0	Copper
8475	LG06460	1/30/2016	Lead	0	Copper
8476	LG11929	2/10/2016	Lead	8	Copper
8477	LG04502	1/26/2016	Lead	1	Copper
8478	LG11458	2/9/2016	Lead	0	Copper
8479	LG11825	2/10/2016	Lead	0	Copper
8480	LG10884	2/8/2016	Lead	0	Copper
8481	LF86506	10/6/2015	Lead	2	Copper
8482	LG11293	2/9/2016	Lead	0	Copper
8483	LG06832	2/1/2016	Lead	0	Copper
8484	LG11994	2/10/2016	Lead	2	Copper

	F	G	H
8443	0	FLINT	48505
8444	70	FLINT	48505
8445	0	FLINT	48505
8446	0	FLINT	48505
8447	0	FLINT	
8448	0	FLINT	
8449	90	FLINT	48505
8450	150	FLINT	48505
8451	0	FLINT	48503
8452	60	FLINT	48503
8453	0	FLINT	48503
8454	80	FLINT	48503
8455	0	FLINT	48505
8456	0	FLINT	48505
8457	0	FLINT	48505
8458	0	FLINT	48505
8459	0	FLINT	48505
8460	230	FLINT	48505
8461	120	FLINT	48505
8462	0	FLINT	48505
8463	0	FLINT	***
8464	240	FLINT	48505
8465	0	FLINT	48505
8466	0	FLINT	48505
8467	0	FLINT	48505
8468	190	FLINT	48505
8469	60	FLINT	48505
8470	0	FLINT	48505
8471	0	FLINT	48504
8472	0	FLINT	48504
8473	120	FLINT	48505
8474	100	FLINT	48507-1352
8475	80	FLINT	48505
8476	170	FLINT	48505
8477	0	FLINT	48505
8478	0	FLINT	48505
8479	0	FLINT	48505
8480	100	FLINT	48505
8481	0	FLINT	48504
8482	0	FLINT	48504
8483	0	FLINT	48504
8484	190	FLINT	48505

	A	B	C	D	E
8485	LG11989	2/10/2016	Lead	2	Copper
8486	LF99891	1/15/2016	Lead	3	Copper
8487	LG00913	1/20/2016	Lead	24	Copper
8488	LG00924	1/20/2016	Lead	8	Copper
8489	LG02917	1/23/2016	Lead	7	Copper
8490	LG08441	2/3/2016	Lead	15	Copper
8491	LG08262	2/3/2016	Lead	14	Copper
8492	LG07905	2/2/2016	Lead	0	Copper
8493	LF99908	1/15/2016	Lead	4	Copper
8494	LG07032	2/1/2016	Lead	188	Copper
8495	LG03512	1/25/2016	Lead	8	Copper
8496	LG08799	2/3/2016	Lead	6	Copper
8497	LG08806	2/3/2016	Lead	18	Copper
8498	LG08807	2/3/2016	Lead	32	Copper
8499	LG12262	2/11/2016	Lead	12	Copper
8500	LG07751	2/2/2016	Lead	0	Copper
8501	LG04365	1/26/2016	Lead	0	Copper
8502	LF92724	11/18/2015	Lead	0	Copper
8503	LG04501	1/26/2016	Lead	0	Copper
8504	LG10168	2/6/2016	Lead	0	Copper
8505	LG04390	1/26/2016	Lead	0	Copper
8506	LG02535	1/22/2016	Lead	0	Copper
8507	LG05912	1/29/2016	Lead	4	Copper
8508	LG06010	1/29/2016	Lead	0	Copper
8509	LG07678	2/2/2016	Lead	2	Copper
8510	LG09286	2/4/2016	Lead	0	Copper
8511	LG04819	1/27/2016	Lead	0	Copper
8512	LG07887	2/2/2016	Lead	0	Copper
8513	LG06488	1/31/2016	Lead	2	Copper
8514	LF99913	1/15/2016	Lead	0	Copper
8515	LG03050	1/24/2016	Lead	0	Copper
8516	LG06419	1/30/2016	Lead	2	Copper
8517	LG09208	2/4/2016	Lead	2	Copper
8518	LG06041	1/29/2016	Lead	3	Copper
8519	LG04085	1/26/2016	Lead	3	Copper
8520	LG11914	2/10/2016	Lead	10	Copper
8521	LG12962	2/12/2016	Lead	0	Copper
8522	LG01770	1/21/2016	Lead	0	Copper
8523	LG01996	1/21/2016	Lead	0	Copper
8524	LG11946	2/10/2016	Lead	0	Copper
8525	LG01328	1/21/2016	Lead	0	Copper
8526	LG08601	2/3/2016	Lead	0	Copper

	F	G	H
8485	90	FLINT	48505
8486	0	FLINT	48504
8487	70	FLINT	48504
8488	0	FLINT	48504
8489	50	FLINT	48504
8490	0	FLINT	48504
8491	0	FLINT	48503
8492	90	FLINT	48503
8493	0	FLINT	48504
8494	580	FLINT	48504
8495	110	FLINT	48504
8496	0	FLINT	48503
8497	0	FLINT	48503
8498	0	FLINT	48503
8499	0	FLINT	48504
8500	0	FLINT	48507
8501	50	FLINT	48507
8502	0	FLINT	48507
8503	60	FLINT	48507
8504	0	FLINT	48507
8505	0	FLINT	48507
8506	0	FLINT	48505
8507	0	FLINT	48504
8508	0	FLINT	48504
8509	60	FLINT	48504
8510	0	FLINT	48505
8511	0	FLINT	48505
8512	0	FLINT	48505
8513	60	FLINT	48505
8514	0		48505
8515	60	FLINT	48505
8516	0	FLINT	48505
8517	0	FLINT	48505
8518	90	FLINT	48505
8519	100	FLINT	
8520	50	FLINT	48505
8521	0	FLINT	48505
8522	0	FLINT	48505
8523	130	FLINT	48505
8524	100	FLINT	48504
8525	0	FLINT	48505
8526	0	FLINT	48505

	A	B	C	D	E
8527	LG12180	2/11/2016	Lead	0	Copper
8528	LG12191	2/11/2016	Lead	0	Copper
8529	LG12198	2/11/2016	Lead	2	Copper
8530	LG02710	1/23/2016	Lead	0	Copper
8531	LG01909	1/21/2016	Lead	0	Copper
8532	LG06958	2/1/2016	Lead	0	Copper
8533	LG10207	2/6/2016	Lead	0	Copper
8534	LG10746	2/8/2016	Lead	8	Copper
8535	LG01178	1/21/2016	Lead	0	Copper
8536	LG08593	2/3/2016	Lead	0	Copper
8537	LG07788	2/2/2016	Lead	0	Copper
8538	LG06476	1/31/2016	Lead	0	Copper
8539	LG04026	1/26/2016	Lead	0	Copper
8540	LG02667	1/23/2016	Lead	4	Copper
8541	LG07870	2/2/2016	Lead	7	Copper
8542	LG07872	2/2/2016	Lead	27	Copper
8543	LG10468	2/7/2016	Lead	1	Copper
8544	LG06185	1/29/2016	Lead	0	Copper
8545	LG02072	1/21/2016	Lead	2	Copper
8546	LG01691	1/21/2016	Lead	0	Copper
8547	LG11850	2/10/2016	Lead	0	Copper
8548	LG02753	1/23/2016	Lead	0	Copper
8549	LG04203	1/26/2016	Lead	4	Copper
8550	LG06840	2/1/2016	Lead	0	Copper
8551	LG01450	1/21/2016	Lead	6	Copper
8552	LG06052	1/29/2016	Lead	0	Copper
8553	LG07737	2/2/2016	Lead	2	Copper
8554	LG07581	2/2/2016	Lead	2	Copper
8555	LG06192	1/29/2016	Lead	32	Copper
8556	LG06908	2/1/2016	Lead	10	Copper
8557	LG09945	2/5/2016	Lead	9	Copper
8558	LG09969	2/5/2016	Lead	0	Copper
8559	LF87019	10/8/2015	Lead	5	Copper
8560	LG06913	2/1/2016	Lead	0	Copper
8561	LG02458	1/22/2016	Lead	3	Copper
8562	LG02124	1/21/2016	Lead	0	Copper
8563	LG09242	2/4/2016	Lead	2	Copper
8564	LG04184	1/26/2016	Lead	14	Copper
8565	LG05550	1/28/2016	Lead	0	Copper
8566	LG03163	1/24/2016	Lead	6	Copper
8567	LG01749	1/21/2016	Lead	0	Copper
8568	LG08748	2/3/2016	Lead	2	Copper

	F	G	H
8527	0	FLINT	48505
8528	0	FLINT	48505
8529	50	FLINT	48505
8530	0	FLINT	48505
8531	0	FLINT	
8532	0	FLINT	48504
8533	160	FLINT	48504
8534	140	FLINT	48504
8535	60	FLINT	48504
8536	0	FLINT	48504
8537	0	FLINT	
8538	0	FLINT	48504
8539	0	FLINT	48505
8540	0	FLINT	48504
8541	90	FLINT	48504
8542	140	FLINT	48504
8543	70	FLINT	48504
8544	0	FLINT	48504
8545	50	FLINT	
8546	0	FLINT	48505
8547	0	FLINT	48505
8548	0	FLINT	48505
8549	0	FLINT	48505
8550	0	FLINT	48505
8551	80	FLINT	48504
8552	90	FLINT	48505
8553	70	FLINT	48505
8554	200	FLINT	48505
8555	230	FLINT	48532
8556	270	FLINT	48532
8557	60	FLINT	48502
8558	0	FLINT	48502
8559	0	FLINT	
8560	100	FLINT	48532
8561	100	FLINT	48503
8562	0	FLINT	48505
8563	60	FLINT	48503
8564	220	FLINT	48503
8565	0	FLINT	48503
8566	0	FLINT	48503
8567	0	FLINT	48503
8568	0	FLINT	48503

	A	B	C	D	E
8569	LG04296	1/26/2016	Lead	0	Copper
8570	LG08414	2/3/2016	Lead	0	Copper
8571	LG01922	1/21/2016	Lead	0	Copper
8572	LG00875	1/20/2016	Lead	0	Copper
8573	LG09964	2/5/2016	Lead	0	Copper
8574	LG00953	1/20/2016	Lead	10	Copper
8575	LG07680	2/2/2016	Lead	0	Copper
8576	LG02748	1/23/2016	Lead	0	Copper
8577	LG02330	1/22/2016	Lead	0	Copper
8578	LG11229	2/9/2016	Lead	0	Copper
8579	LG00891	1/20/2016	Lead	0	Copper
8580	LG04845	1/27/2016	Lead	0	Copper
8581	LG08769	2/3/2016	Lead	0	Copper
8582	LG03126	1/24/2016	Lead	0	Copper
8583	LG00912	1/20/2016	Lead	0	Copper
8584	LG01989	1/21/2016	Lead	200	Copper
8585	LG08465	2/3/2016	Lead	2	Copper
8586	LG05496	1/28/2016	Lead	0	Copper
8587	LG02108	1/21/2016	Lead	0	Copper
8588	LG12935	2/12/2016	Lead	5	Copper
8589	LG02752	1/23/2016	Lead	2	Copper
8590	LG09913	2/5/2016	Lead	15	Copper
8591	LG09939	2/5/2016	Lead	1	Copper
8592	LG06843	2/1/2016	Lead	0	Copper
8593	LG02950	1/23/2016	Lead	20	Copper
8594	LG12559	2/12/2016	Lead	2	Copper
8595	LG11952	2/10/2016	Lead	0	Copper
8596	LG04853	1/27/2016	Lead	33	Copper
8597	LG01489	1/21/2016	Lead	0	Copper
8598	LG10711	2/8/2016	Lead	1	Copper
8599	LG10715	2/8/2016	Lead	1	Copper
8600	LG10540	2/7/2016	Lead	2	Copper
8601	LF86518	10/6/2015	Lead	3	Copper
8602	LG05054	1/27/2016	Lead	0	Copper
8603	LG01325	1/21/2016	Lead	3	Copper
8604	LG05172	1/27/2016	Lead	0	Copper
8605	LG01685	1/21/2016	Lead	1	Copper
8606	LG10261	2/6/2016	Lead	671	Copper
8607	LG08516	2/3/2016	Lead	5	Copper
8608	LG08648	2/3/2016	Lead	1	Copper
8609	LG08649	2/3/2016	Lead	1	Copper
8610	LG08540	2/3/2016	Lead	4	Copper

	F	G	H
8569	0	FLINT	48505
8570	0	FLINT	48505
8571	0	FLINT	48505
8572	0	FLINT	48505
8573	0	FLINT	48505
8574	0	FLINT	48505
8575	0	FLINT	48504
8576	70	FLINT	48505
8577	0	FLINT	48504
8578	0	FLINT	48504
8579	0	FLINT	48504
8580	0	FLINT	48504
8581	0	FLINT	48504
8582	150	FLINT	48507
8583	0	FLINT	48505
8584	2,130	FLINT	48505
8585	50	FLINT	48505
8586	0	FLINT	48505
8587	0	FLINT	48505
8588	50	FLINT	48505
8589	0	FLINT	48505
8590	210	FLINT	48504
8591	0	FLINT	48504
8592	0	FLINT	48505
8593	0	FLINT	48505
8594	0	FLINT	48504
8595	0	FLINT	48504
8596	230	FLINT	
8597	0	FLINT	48505
8598	0	FLINT	48505
8599	0	FLINT	48505
8600	0	FLINT	
8601	60	FLINT	48504
8602	0	FLINT	48504
8603	60	FLINT	48504
8604	0	FLINT	48504
8605	0	FLINT	48504
8606	1,600	FLINT	48504
8607	60	FLINT	48504
8608	0	FLINT	48504
8609	0	FLINT	48504
8610	110	FLINT	

	A	B	C	D	E
8611	LG07042	2/1/2016	Lead	11	Copper
8612	LG01210	1/21/2016	Lead	5	Copper
8613	LG08566	2/3/2016	Lead	2	Copper
8614	LG12195	2/11/2016	Lead	2	Copper
8615	LG09996	2/5/2016	Lead	6	Copper
8616	LG12181	2/11/2016	Lead	0	Copper
8617	LG12197	2/11/2016	Lead	0	Copper
8618	LG09431	2/4/2016	Lead	0	Copper
8619	LG07595	2/2/2016	Lead	0	Copper
8620	LG04406	1/26/2016	Lead	0	Copper
8621	LG09823	2/5/2016	Lead	1	Copper
8622	LG05275	1/27/2016	Lead	0	Copper
8623	LG10527	2/7/2016	Lead	1	Copper
8624	LG10855	2/8/2016	Lead	1	Copper
8625	LG06857	2/1/2016	Lead	0	Copper
8626	LG09466	2/4/2016	Lead	0	Copper
8627	LF87028	10/8/2015	Lead	1	Copper
8628	LF87031	10/8/2015	Lead	0	Copper
8629	LF87030	10/8/2015	Lead	0	Copper
8630	LF87029	10/8/2015	Lead	0	Copper
8631	LF87027	10/8/2015	Lead	2	Copper
8632	LF87026	10/8/2015	Lead	2	Copper
8633	LF87025	10/8/2015	Lead	0	Copper
8634	LF87024	10/8/2015	Lead	0	Copper
8635	LF87023	10/8/2015	Lead	0	Copper
8636	LF87022	10/8/2015	Lead	0	Copper
8637	LF87033	10/8/2015	Lead	0	Copper
8638	LF87032	10/8/2015	Lead	0	Copper
8639	LG09386	2/4/2016	Lead	27	Copper
8640	LG08350	2/3/2016	Lead	0	Copper
8641	LG06786	2/1/2016	Lead	0	Copper
8642	LG04954	1/27/2016	Lead	0	Copper
8643	LG06265	1/30/2016	Lead	0	Copper
8644	LG04213	1/26/2016	Lead	0	Copper
8645	LG06162	1/29/2016	Lead	0	Copper
8646	LG06491	1/31/2016	Lead	3	Copper
8647	LG02470	1/22/2016	Lead	0	Copper
8648	LG08525	2/3/2016	Lead	0	Copper
8649	LG10518	2/7/2016	Lead	0	Copper
8650	LG01967	1/21/2016	Lead	0	Copper
8651	LG05034	1/27/2016	Lead	0	Copper
8652	LG04589	1/26/2016	Lead	0	Copper

	F	G	H
8611	70	FLINT	48504
8612	0	FLINT	48504
8613	0	FLINT	48504
8614	100	FLINT	48504
8615	100	FLINT	48505
8616	0	FLINT	
8617	0	FLINT	48505
8618	60	FLINT	48505
8619	200	MT MORRIS	48458
8620	100	FLINT	48505
8621	0	FLINT	48504
8622	0	FLINT	48504
8623	0	FLINT	
8624	0	FLINT	48505
8625	0	FLINT	48503
8626	0	FLINT	
8627	630	FLINT	48503
8628	0	FLINT	48503
8629	0	FLINT	48503
8630	0	FLINT	48503
8631	720	FLINT	48503
8632	540	FLINT	48503
8633	500	FLINT	48503
8634	0	FLINT	48503
8635	0	FLINT	48503
8636	0	FLINT	48503
8637	0	FLINT	48503
8638	0	FLINT	48503
8639	0	FLINT	48505
8640	0	FLINT	48504
8641	0		48505
8642	0	FLINT	48505
8643	0	FLINT	48505
8644	0	FLINT	48504
8645	260	FLINT	48505
8646	0	FLINT	48505
8647	0	FLINT	48505
8648	0	FLINT	48504
8649	60	FLINT	48504
8650	0	FLINT	
8651	0	FLINT	48504
8652	0	FLINT	48504

	A	B	C	D	E
8653	LG10549	2/7/2016	Lead	0	Copper
8654	LG05517	1/28/2016	Lead	0	Copper
8655	LG04752	1/27/2016	Lead	2	Copper
8656	LG06613	1/31/2016	Lead	3	Copper
8657	LG07886	2/2/2016	Lead	0	Copper
8658	LG07913	2/2/2016	Lead	1	Copper
8659	LG02154	1/21/2016	Lead	369	Copper
8660	LG02439	1/22/2016	Lead	6	Copper
8661	LG09918	2/5/2016	Lead	35	Copper
8662	LG02830	1/23/2016	Lead	1	Copper
8663	LG10169	2/6/2016	Lead	1	Copper
8664	LG04976	1/27/2016	Lead	0	Copper
8665	LG04351	1/26/2016	Lead	0	Copper
8666	LG01457	1/21/2016	Lead	0	Copper
8667	LG07520	2/2/2016	Lead	0	Copper
8668	LG03702	1/25/2016	Lead	0	Copper
8669	LF88296	10/20/2015	Lead	0	Copper
8670	LG10598	2/7/2016	Lead	0	Copper
8671	LG02006	1/21/2016	Lead	5	Copper
8672	LG05253	1/27/2016	Lead	0	Copper
8673	LG05734	1/28/2016	Lead	0	Copper
8674	LG11416	2/9/2016	Lead	1	Copper
8675	LG02022	1/21/2016	Lead	0	Copper
8676	LG07941	2/2/2016	Lead	0	Copper
8677	LG08589	2/3/2016	Lead	0	Copper
8678	LG07701	2/2/2016	Lead	3	Copper
8679	LG00531	1/19/2016	Lead	4	Copper
8680	LG05538	1/28/2016	Lead	0	Copper
8681	LG06047	1/29/2016	Lead	2	Copper
8682	LG12294	2/11/2016	Lead	4	Copper
8683	LG02031	1/21/2016	Lead	0	Copper
8684	LF85800	10/1/2015	Lead	1	Copper
8685	LG00574	1/19/2016	Lead	2	Copper
8686	LG02469	1/22/2016	Lead	0	Copper
8687	LG06019	1/29/2016	Lead	2	Copper
8688	LG06013	1/29/2016	Lead	1	Copper
8689	LG03504	1/25/2016	Lead	2	Copper
8690	LG05939	1/29/2016	Lead	0	Copper
8691	LG05062	1/27/2016	Lead	0	Copper
8692	LG05070	1/27/2016	Lead	0	Copper
8693	LG07769	2/2/2016	Lead	0	Copper
8694	LG07954	2/2/2016	Lead	0	Copper

	F	G	H
8653	60	FLINT	48503
8654	0	FLINT	48504
8655	0	FLINT	48504
8656	0	FLINT	48503
8657	0	FLINT	48503
8658	50	FLINT	48503
8659	350	FLINT	48503
8660	60	FLINT	48503
8661	0	FLINT	48504
8662	0	FLINT	48503
8663	0	FLINT	48505
8664	0	FLINT	48505
8665	0	FLINT	48505
8666	0	FLINT	
8667	130	FLINT	48504
8668	70	FLINT	48505
8669	130	FLINT	
8670	0	FLINT	48505
8671	270	FLINT	48505
8672	60	FLINT	48505
8673	0	FLINT	48505
8674	90	FLINT	48505
8675	0	FLINT	48505
8676	170	FLINT	48504
8677	70	FLINT	
8678	0	FLINT	48505
8679	0	FLINT	48505
8680	0	FLINT	48505
8681	140	FLINT	48505
8682	0	FLINT	48505
8683	0	FLINT	48505
8684	0	FLINT	48505
8685	0	FLINT	48505
8686	0	FLINT	48505
8687	0	FLINT	48505
8688	0	FLINT	48505
8689	0	FLINT	48505
8690	0	FLINT	48505
8691	0	FLINT	48505
8692	0	FLINT	48505
8693	0	FLINT	48505
8694	0	FLINT	48505

	A	B	C	D	E
8695	LG06773	2/1/2016	Lead	2	Copper
8696	LG10602	2/7/2016	Lead	0	Copper
8697	LG03785	1/25/2016	Lead	2	Copper
8698	LG12143	2/11/2016	Lead	5	Copper
8699	LG07536	2/2/2016	Lead	2	Copper
8700	LG05033	1/27/2016	Lead	1	Copper
8701	LG05244	1/27/2016	Lead	0	Copper
8702	LG10131	2/6/2016	Lead	32	Copper
8703	LG02032	1/21/2016	Lead	0	Copper
8704	LG05576	1/28/2016	Lead	0	Copper
8705	LG09206	2/4/2016	Lead	5	Copper
8706	LG09227	2/4/2016	Lead	2	Copper
8707	LG05455	1/28/2016	Lead	11	Copper
8708	LG02988	1/24/2016	Lead	0	Copper
8709	LG02498	1/22/2016	Lead	0	Copper
8710	LG03042	1/24/2016	Lead	7	Copper
8711	LG05956	1/29/2016	Lead	0	Copper
8712	LG12561	2/12/2016	Lead	6	Copper
8713	LG01356	1/21/2016	Lead	0	Copper
8714	LG10196	2/6/2016	Lead	401	Copper
8715	LG12153	2/11/2016	Lead	620	Copper
8716	LG06473	1/31/2016	Lead	0	Copper
8717	LG08792	2/3/2016	Lead	0	Copper
8718	LG11337	2/9/2016	Lead	0	Copper
8719	LG04117	1/26/2016	Lead	0	Copper
8720	LG08555	2/3/2016	Lead	0	Copper
8721	LG07882	2/2/2016	Lead	0	Copper
8722	LG10009	2/5/2016	Lead	0	Copper
8723	LG03734	1/25/2016	Lead	0	Copper
8724	LG00852	1/20/2016	Lead	0	Copper
8725	LF99159	1/7/2016	Lead	0	Copper
8726	LG07413	2/2/2016	Lead	2	Copper
8727	LG11916	2/10/2016	Lead	0	Copper
8728	LG07849	2/2/2016	Lead	0	Copper
8729	LG12205	2/11/2016	Lead	0	Copper
8730	LG09979	2/5/2016	Lead	0	Copper
8731	LG02013	1/21/2016	Lead	3	Copper
8732	LG01451	1/21/2016	Lead	0	Copper
8733	LG03611	1/25/2016	Lead	0	Copper
8734	LG12010	2/10/2016	Lead	61	Copper
8735	LF87059	10/8/2015	Lead	2	Copper
8736	LG05890	1/29/2016	Lead	0	Copper

	F	G	H
8695	0	FLINT	48505
8696	0	FLINT	48505
8697	80	FLINT	48505
8698	0	FLINT	48505
8699	90	FLINT	48505
8700	0	FLINT	48505
8701	70	FLINT	48504
8702	0	FLINT	48505
8703	0	FLINT	48505
8704	0	FLINT	48505
8705	0	FLINT	48504
8706	150	FLINT	48504
8707	360	FLINT	48504
8708	0	FLINT	48504
8709	0	FLINT	48505
8710	0	FLINT	48505
8711	0	FLINT	48505
8712	70	FLINT	48505
8713	0	FLINT	48505
8714	660	FLINT	48505
8715	2,080	FLINT	48505
8716	0	FLINT	48505
8717	0	FLINT	48504
8718	0	FLINT	48504
8719	50	FLINT	48504
8720	0	FLINT	48504
8721	0	FLINT	48504
8722	0	FLINT	48504
8723	50	FLINT	48505
8724	60	FLINT	48505
8725	0	FLINT	48505
8726	0	FLINT	48505
8727	70	FLINT	48505
8728	0	FLINT	48505
8729	0	FLINT	48507
8730	0	FLINT	48507
8731	280	FLINT	
8732	0	FLINT	48502
8733	110	FLINT	48502
8734	60	FLINT	48502
8735	0	FLINT	48503
8736	0	FLINT	48503

	A	B	C	D	E
8737	LG05891	1/29/2016	Lead	1	Copper
8738	LG05892	1/29/2016	Lead	0	Copper
8739	LG08688	2/3/2016	Lead	5	Copper
8740	LG10673	2/8/2016	Lead	6	Copper
8741	LG03125	1/24/2016	Lead	3	Copper
8742	LG08734	2/3/2016	Lead	0	Copper
8743	LG04375	1/26/2016	Lead	64	Copper
8744	LG12177	2/11/2016	Lead	0	Copper
8745	LG05282	1/27/2016	Lead	0	Copper
8746	LG09734	2/5/2016	Lead	0	Copper
8747	LG00475	1/19/2016	Lead	98	Copper
8748	LG12335	2/11/2016	Lead	0	Copper
8749	LF85940	10/2/2015	Lead	7	Copper
8750	LG06079	1/29/2016	Lead	0	Copper
8751	LG10705	2/8/2016	Lead	17	Copper
8752	LG07495	2/2/2016	Lead	0	Copper
8753	LG02764	1/23/2016	Lead	3	Copper
8754	LF91284	11/9/2015	Lead	1	Copper
8755	LF91287	11/9/2015	Lead	3	Copper
8756	LG11276	2/9/2016	Lead	103	Copper
8757	LG03660	1/25/2016	Lead	0	Copper
8758	LF99980	1/15/2016	Lead	0	Copper
8759	LG01739	1/21/2016	Lead	0	Copper
8760	LG01217	1/21/2016	Lead	0	Copper
8761	LG00934	1/20/2016	Lead	0	Copper
8762	LG12144	2/11/2016	Lead	5	Copper
8763	LG08631	2/3/2016	Lead	3	Copper
8764	LG05058	1/27/2016	Lead	1	Copper
8765	LG07926	2/2/2016	Lead	0	Copper
8766	LG09320	2/4/2016	Lead	0	Copper
8767	LG09311	2/4/2016	Lead	0	Copper
8768	LG06500	1/31/2016	Lead	26	Copper
8769	LG00842	1/20/2016	Lead	6	Copper
8770	LG10188	2/6/2016	Lead	0	Copper
8771	LG01693	1/21/2016	Lead	1	Copper
8772	LG00930	1/20/2016	Lead	2	Copper
8773	LG01697	1/21/2016	Lead	3	Copper
8774	LG05925	1/29/2016	Lead	1	Copper
8775	LG06045	1/29/2016	Lead	5	Copper
8776	LG06048	1/29/2016	Lead	7	Copper
8777	LG05303	1/27/2016	Lead	19	Copper
8778	LG02192	1/21/2016	Lead	3	Copper

	F	G	H
8737	70	FLINT	48503
8738	0	FLINT	48503
8739	0	FLINT	48503
8740	0	FLINT	48503
8741	0	FLINT	48502
8742	280	FLINT	48502
8743	300	FLINT	48504
8744	0	FLINT	48504
8745	0	FLINT	48504
8746	0	FLINT	48504
8747	70	MT MORRIS TWP	48458
8748	0	FLINT	48504
8749	200	FLINT	48505
8750	0	FLINT	48504
8751	90	FLINT	48504
8752	0	FLINT	48504
8753	0	FLINT	48505
8754	0	FLINT	48505
8755	0	FLINT	48505
8756	300	FLINT	48505
8757	0	FLINT	48505
8758	0	FLINT	
8759	0	FLINT	48505
8760	0	FLINT	48505
8761	0	FLINT	48505
8762	60	FLINT	48504
8763	0	FLINT	
8764	0	FLINT	48504
8765	0	FLINT	48504
8766	0	FLINT	
8767	0	FLINT	48504
8768	80	FLINT	48504
8769	0	FLINT	48504
8770	0	FLINT	48504
8771	0	FLINT	48505
8772	0	FLINT	48505
8773	50	FLINT	48505
8774	0	FLINT	48505
8775	0	FLINT	48505
8776	170	FLINT	48505
8777	180	FLINT	48505
8778	0	FLINT	48505

	A	B	C	D	E
8779	LG06007	1/29/2016	Lead	1	Copper
8780	LG07803	2/2/2016	Lead	0	Copper
8781	LG09717	2/5/2016	Lead	0	Copper
8782	LG10117	2/6/2016	Lead	0	Copper
8783	LG03452	1/25/2016	Lead	1	Copper
8784	LG04144	1/26/2016	Lead	2	Copper
8785	LG06850	2/1/2016	Lead	0	Copper
8786	LG01438	1/21/2016	Lead	0	Copper
8787	LG06863	2/1/2016	Lead	0	Copper
8788	LG06848	2/1/2016	Lead	0	Copper
8789	LG06503	1/31/2016	Lead	0	Copper
8790	LG05245	1/27/2016	Lead	14	Copper
8791	LG07969	2/2/2016	Lead	0	Copper
8792	LG10007	2/5/2016	Lead	162	Copper
8793	LG10857	2/8/2016	Lead	2	Copper
8794	LG08513	2/3/2016	Lead	2	Copper
8795	LF99169	1/7/2016	Lead	9	Copper
8796	LG05512	1/28/2016	Lead	2	Copper
8797	LG04554	1/26/2016	Lead	93	Copper
8798	LG08427	2/3/2016	Lead	6	Copper
8799	LG01677	1/21/2016	Lead	0	Copper
8800	LG01399	1/21/2016	Lead	0	Copper
8801	LG09244	2/4/2016	Lead	0	Copper
8802	LG09351	2/4/2016	Lead	15	Copper
8803	LG12572	2/12/2016	Lead	0	Copper
8804	LG12575	2/12/2016	Lead	13	Copper
8805	LG06580	1/31/2016	Lead	1	Copper
8806	LG08684	2/3/2016	Lead	0	Copper
8807	LG09944	2/5/2016	Lead	0	Copper
8808	LG04582	1/26/2016	Lead	0	Copper
8809	LG02962	1/23/2016	Lead	0	Copper
8810	LG04348	1/26/2016	Lead	0	Copper
8811	LG01304	1/21/2016	Lead	0	Copper
8812	LG03704	1/25/2016	Lead	0	Copper
8813	LG02584	1/22/2016	Lead	5	Copper
8814	LG02610	1/22/2016	Lead	2	Copper
8815	LG09984	2/5/2016	Lead	2	Copper
8816	LG00958	1/20/2016	Lead	0	Copper
8817	LG02677	1/23/2016	Lead	3	Copper
8818	LG01302	1/21/2016	Lead	0	Copper
8819	LG03055	1/24/2016	Lead	0	Copper
8820	LG03056	1/24/2016	Lead	0	Copper

	F	G	H
8779	0	FLINT	
8780	0	FLINT	48502
8781	0	FLINT	48503
8782	0	FLINT	
8783	0	FLINT	48506
8784	140	FLINT	48503
8785	90	FLINT	48503
8786	180	FLINT	48503
8787	0	FLINT	48507
8788	0	FLINT	48507
8789	0	FLINT	
8790	0	FLINT	48503
8791	0	FLINT	48503
8792	490	FLINT	48503
8793	0	FLINT	48503
8794	0	FLINT	48503
8795	80	FLINT	
8796	0	FLINT	48503
8797	80	FLINT	48503
8798	0	FLINT	48503
8799	0	FLINT	
8800	0	FLINT	48505
8801	0	FLINT	48505
8802	60	FLINT	
8803	50	FLINT	48505
8804	80	FLINT	48505
8805	0	FLINT	48505
8806	0	FLINT	48505
8807	0	FLINT	48505
8808	0	FLINT	48505
8809	220	FLINT	48507
8810	0	FLINT	48503
8811	60	FLINT	48503
8812	0	FLINT	48507
8813	60	FLINT	48505
8814	0	FLINT	48505
8815	100	FLINT	48505
8816	0	FLINT	
8817	0	FLINT	48505
8818	0	FLINT	48504
8819	250	FLINT	48503
8820	310	FLINT	48503

	A	B	C	D	E
8821	LG03057	1/24/2016	Lead	0	Copper
8822	LG03625	1/25/2016	Lead	2	Copper
8823	LG03583	1/25/2016	Lead	13	Copper
8824	LG03667	1/25/2016	Lead	2	Copper
8825	LG03627	1/25/2016	Lead	0	Copper
8826	LG02692	1/23/2016	Lead	0	Copper
8827	LG09878	2/5/2016	Lead	29	Copper
8828	LG03570	1/25/2016	Lead	0	Copper
8829	LG02641	1/22/2016	Lead	78	Copper
8830	LG03665	1/25/2016	Lead	2	Copper
8831	LG01394	1/21/2016	Lead	2	Copper
8832	LG02637	1/22/2016	Lead	0	Copper
8833	LG01379	1/21/2016	Lead	25	Copper
8834	LG04383	1/26/2016	Lead	0	Copper
8835	LG03576	1/25/2016	Lead	9	Copper
8836	LG01384	1/21/2016	Lead	0	Copper
8837	LG01397	1/21/2016	Lead	0	Copper
8838	LG01382	1/21/2016	Lead	0	Copper
8839	LG03569	1/25/2016	Lead	1	Copper
8840	LG03574	1/25/2016	Lead	1	Copper
8841	LG03060	1/24/2016	Lead	5	Copper
8842	LG04356	1/26/2016	Lead	18	Copper
8843	LG01295	1/21/2016	Lead	2	Copper
8844	LG02702	1/23/2016	Lead	0	Copper
8845	LG04322	1/26/2016	Lead	0	Copper
8846	LG03613	1/25/2016	Lead	0	Copper
8847	LG03612	1/25/2016	Lead	0	Copper
8848	LG02979	1/24/2016	Lead	0	Copper
8849	LG02970	1/23/2016	Lead	2	Copper
8850	LG04292	1/26/2016	Lead	47	Copper
8851	LG02594	1/22/2016	Lead	25	Copper
8852	LG01291	1/21/2016	Lead	0	Copper
8853	LG10495	2/7/2016	Lead	1	Copper
8854	LG12677	2/12/2016	Lead	17	Copper
8855	LF95922	12/10/2015	Lead	4	Copper
8856	LG01391	1/21/2016	Lead	0	Copper
8857	LG07076	2/1/2016	Lead	0	Copper
8858	LG06537	1/31/2016	Lead	10	Copper
8859	LG10825	2/8/2016	Lead	0	Copper
8860	LG08474	2/3/2016	Lead	0	Copper
8861	LG01288	1/21/2016	Lead	0	Copper
8862	LG10782	2/8/2016	Lead	7	Copper

	F	G	H
8821	0	FLINT	48503
8822	0	FLINT	48503
8823	0	FLINT	48532
8824	0	FLINT	48504
8825	70	FLINT	48505
8826	260	FLINT	48505
8827	0	FLINT	48505
8828	700	FLINT	48505
8829	670	FLINT	48505
8830	0	FLINT	
8831	60	FLINT	48505
8832	50	FLINT	48505
8833	0	FLINT	48504
8834	0	FLINT	48505
8835	0	FLINT	48503
8836	0	FLINT	48532
8837	0	FLINT	48507
8838	0	FLINT	48504
8839	0	FLINT	48504
8840	70	FLINT	48504
8841	0	FLINT	48504
8842	0	FLINT	48505
8843	0	FLINT	48505
8844	110	FLINT	48505
8845	0	FLINT	48505
8846	220	FLINT	48502
8847	210	FLINT	48502
8848	0	FLINT	48505
8849	0	FLINT	48503
8850	980	FLINT	48503
8851	140	FLINT	48503
8852	0	FLINT	48505
8853	100	FLINT	48504
8854	80	FLINT	48504
8855	80	FLINT	48505
8856	0	FLINT	
8857	100	FLINT	48504
8858	140	FLINT	48504
8859	60	FLINT	48504
8860	0	FLINT	48504
8861	70	FLINT	48504
8862	60	FLINT	48507

	A	B	C	D	E
8863	LG12742	2/12/2016	Lead	0	Copper
8864	LG05285	1/27/2016	Lead	0	Copper
8865	LG04341	1/26/2016	Lead	0	Copper
8866	LF85959	10/2/2015	Lead	1	Copper
8867	LG08431	2/3/2016	Lead	18	Copper
8868	LG02180	1/21/2016	Lead	6	Copper
8869	LG07069	2/1/2016	Lead	2	Copper
8870	LG10229	2/6/2016	Lead	0	Copper
8871	LG01789	1/21/2016	Lead	0	Copper
8872	LG06122	1/29/2016	Lead	0	Copper
8873	LG09703	2/5/2016	Lead	1	Copper
8874	LG04489	1/26/2016	Lead	13	Copper
8875	LG10896	2/8/2016	Lead	1	Copper
8876	LG01215	1/21/2016	Lead	1	Copper
8877	LG01430	1/21/2016	Lead	0	Copper
8878	LG04326	1/26/2016	Lead	2	Copper
8879	LG06024	1/29/2016	Lead	1	Copper
8880	LG05302	1/27/2016	Lead	0	Copper
8881	LG00474	1/19/2016	Lead	0	Copper
8882	LG06893	2/1/2016	Lead	2	Copper
8883	LG06206	1/29/2016	Lead	2	Copper
8884	LG10690	2/8/2016	Lead	0	Copper
8885	LG02631	1/22/2016	Lead	0	Copper
8886	LG01746	1/21/2016	Lead	0	Copper
8887	LG12984	2/12/2016	Lead	0	Copper
8888	LG04551	1/26/2016	Lead	3	Copper
8889	LG01709	1/21/2016	Lead	0	Copper
8890	LG04199	1/26/2016	Lead	0	Copper
8891	LG01954	1/21/2016	Lead	0	Copper
8892	LG08565	2/3/2016	Lead	0	Copper
8893	LG04467	1/26/2016	Lead	0	Copper
8894	LG08735	2/3/2016	Lead	9	Copper
8895	LG08494	2/3/2016	Lead	0	Copper
8896	LG11234	2/9/2016	Lead	0	Copper
8897	LF85948	10/2/2015	Lead	30	Copper
8898	LG05563	1/28/2016	Lead	1	Copper
8899	LG03679	1/25/2016	Lead	2	Copper
8900	LF85856	10/1/2015	Lead	5	Copper
8901	LG07522	2/2/2016	Lead	2	Copper
8902	LG07526	2/2/2016	Lead	0	Copper
8903	LG02214	1/21/2016	Lead	3	Copper
8904	LG05598	1/28/2016	Lead	0	Copper

	F	G	H
8863	0	FLINT	48507
8864	100	FLINT	48507
8865	0	FLINT	48507
8866	0	FLINT	48507
8867	60	FLINT	48507
8868	0	FLINT	48507
8869	100	FLINT	48507
8870	0	FLINT	48507
8871	0	FLINT	48507
8872	90	FLINT	48507
8873	0	FLINT	48507
8874	130	FLINT	48507
8875	90	FLINT	48507
8876	0	FLINT	48507
8877	0	FLINT	48507
8878	0	FLINT	48507
8879	90	FLINT	48507
8880	0	FLINT	48507
8881	0	FLINT	48507
8882	90	FLINT	48507
8883	60	FLINT	48507
8884	280	FLINT	48507
8885	0	FLINT	48507
8886	70	FLINT	48507
8887	0	FLINT	48507
8888	90	FLINT	48507
8889	200	FLINT	48507
8890	0	FLINT	48507
8891	0	FLINT	48507
8892	0	FLINT	48507
8893	0	FLINT	48507
8894	120	FLINT	48507
8895	0	FLINT	48507
8896	0	FLINT	48507
8897	0	FLINT	48503
8898	0	FLINT	48503
8899	330	FLINT	48507
8900	50	FLINT	48503
8901	50	FLINT	48503
8902	0	FLINT	48503
8903	90	FLINT	48507
8904	0	FLINT	48507

	A	B	C	D	E
8905	LG02831	1/23/2016	Lead	6	Copper
8906	LG03669	1/25/2016	Lead	2	Copper
8907	LG06008	1/29/2016	Lead	0	Copper
8908	LG06946	2/1/2016	Lead	2	Copper
8909	LG04021	1/26/2016	Lead	0	Copper
8910	LG07768	2/2/2016	Lead	0	Copper
8911	LG06753	2/1/2016	Lead	34	Copper
8912	LG12272	2/11/2016	Lead	5	Copper
8913	LG09959	2/5/2016	Lead	20	Copper
8914	LG12196	2/11/2016	Lead	12	Copper
8915	LG12569	2/12/2016	Lead	7	Copper
8916	LG09075	2/4/2016	Lead	1	Copper
8917	LG06761	2/1/2016	Lead	2	Copper
8918	LF85606	9/30/2015	Lead	2	Copper
8919	LG04146	1/26/2016	Lead	41	Copper
8920	LF99803	1/14/2016	Lead	0	Copper
8921	LG10500	2/7/2016	Lead	1	Copper
8922	LG10504	2/7/2016	Lead	1	Copper
8923	LG09935	2/5/2016	Lead	0	Copper
8924	LG06521	1/31/2016	Lead	0	Copper
8925	LG12540	2/12/2016	Lead	0	Copper
8926	LG05769	1/28/2016	Lead	4	Copper
8927	LG05094	1/27/2016	Lead	0	Copper
8928	LG00829	1/20/2016	Lead	2	Copper
8929	LG03796	1/25/2016	Lead	0	Copper
8930	LG05746	1/28/2016	Lead	0	Copper
8931	LG03700	1/25/2016	Lead	0	Copper
8932	LG05729	1/28/2016	Lead	0	Copper
8933	LG01183	1/21/2016	Lead	0	Copper
8934	LG05758	1/28/2016	Lead	0	Copper
8935	LF85941	10/2/2015	Lead	10	Copper
8936	LG07612	2/2/2016	Lead	0	Copper
8937	LG07677	2/2/2016	Lead	9	Copper
8938	LG09923	2/5/2016	Lead	2	Copper
8939	LG01928	1/21/2016	Lead	9	Copper
8940	LG09909	2/5/2016	Lead	235	Copper
8941	LG01635	1/21/2016	Lead	2	Copper
8942	LG10811	2/8/2016	Lead	0	Copper
8943	LG11885	2/10/2016	Lead	0	Copper
8944	LG11437	2/9/2016	Lead	0	Copper
8945	LG01406	1/21/2016	Lead	0	Copper
8946	LG00564	1/19/2016	Lead	0	Copper

	F	G	H
8905	130	FLINT	48507
8906	160	FLINT	48507
8907	0	FLINT	48532
8908	80	FLINT	48507
8909	0	FLINT	48532
8910	0	FLINT	48507
8911	0	FLINT	
8912	0	FLINT	48504
8913	250	FLINT	
8914	200	FLINT	48504
8915	250	FLINT	48504
8916	120	FLINT	48504
8917	80	FLINT	
8918	0	FLINT	48504
8919	0	FLINT	48504
8920	100	FLINT	48504
8921	0	FLINT	48504
8922	200	FLINT	48504
8923	0	FLINT	48532
8924	0	FLINT	48504
8925	0	FLINT	48504
8926	0	FLINT	48503
8927	0	FLINT	48505
8928	300		48505
8929	0	FLINT	48504
8930	0	FLINT	48504
8931	0	FLINT	48504
8932	0	FLINT	48504
8933	0	FLINT	48504
8934	0	FLINT	48504
8935	0	FLINT	48503
8936	0	FLINT	48503
8937	90	FLINT	48503
8938	100	FLINT	48503
8939	0	FLINT	48503
8940	280	FLINT	
8941	0	FLINT	48505
8942	50	FLINT	48504
8943	160	FLINT	48505
8944	0	FLINT	48502
8945	0	FLINT	48503
8946	0	FLINT	48506

	A	B	C	D	E
8947	LF87035	10/8/2015	Lead	0	Copper
8948	LG00964	1/20/2016	Lead	0	Copper
8949	LG02051	1/21/2016	Lead	3	Copper
8950	LG12257	2/11/2016	Lead	5	Copper
8951	LG12333	2/11/2016	Lead	8	Copper
8952	LG04413	1/26/2016	Lead	3	Copper
8953	LG10767	2/8/2016	Lead	9	Copper
8954	LG00911	1/20/2016	Lead	1	Copper
8955	LG02546	1/22/2016	Lead	3	Copper
8956	LG04815	1/27/2016	Lead	3	Copper
8957	LG01637	1/21/2016	Lead	0	Copper
8958	LG07608	2/2/2016	Lead	1	Copper
8959	LG06944	2/1/2016	Lead	31	Copper
8960	LF88287	10/20/2015	Lead	15	Copper
8961	LG00895	1/20/2016	Lead	4	Copper
8962	LG08691	2/3/2016	Lead	260	Copper
8963	LG01638	1/21/2016	Lead	2	Copper
8964	LG04284	1/26/2016	Lead	0	Copper
8965	LG06412	1/30/2016	Lead	20	Copper
8966	LG05149	1/27/2016	Lead	112	Copper
8967	LG05241	1/27/2016	Lead	0	Copper
8968	LF99572	1/12/2016	Lead	6	Copper
8969	LG01616	1/21/2016	Lead	2	Copper
8970	LG06361	1/30/2016	Lead	5	Copper
8971	LG06979	2/1/2016	Lead	0	Copper
8972	LG02609	1/22/2016	Lead	4	Copper
8973	LG09957	2/5/2016	Lead	2	Copper
8974	LG06392	1/30/2016	Lead	0	Copper
8975	LG09343	2/4/2016	Lead	0	Copper
8976	LG07079	2/1/2016	Lead	11	Copper
8977	LF92723	11/18/2015	Lead	3	Copper
8978	LG07821	2/2/2016	Lead	3	Copper
8979	LG05057	1/27/2016	Lead	9	Copper
8980	LG04345	1/26/2016	Lead	3	Copper
8981	LF88955	10/26/2015	Lead	4	Copper
8982	LG10524	2/7/2016	Lead	0	Copper
8983	LG07572	2/2/2016	Lead	0	Copper
8984	LG06509	1/31/2016	Lead	5	Copper
8985	LG07493	2/2/2016	Lead	3	Copper
8986	LG10542	2/7/2016	Lead	14	Copper
8987	LG07690	2/2/2016	Lead	0	Copper
8988	LG07911	2/2/2016	Lead	2	Copper

	F	G	H
8947	0	FLINT	48506
8948	0	FLINT	48506
8949	150	FLINT	48503
8950	0	FLINT	48503
8951	140	FLINT	48503
8952	0	FLINT	48503
8953	0	FLINT	48503
8954	60	FLINT	48503
8955	0	FLINT	48503
8956	0	FLINT	48503
8957	120	FLINT	48504
8958	100	FLINT	48504
8959	120	FLINT	48504
8960	0	FLINT	48504
8961	80	FLINT	48504
8962	540	FLINT	48504
8963	0	FLINT	48504
8964	0	FLINT	48504
8965	180	FLINT	48504
8966	220	FLINT	48504
8967	180	FLINT	48504
8968	130	FLINT	48504
8969	0	FLINT	48504
8970	80	FLINT	48504
8971	0	FLINT	48504
8972	160	FLINT	48504
8973	0	FLINT	48503
8974	0	FLINT	48506
8975	0	FLINT	48505
8976	100	FLINT	48504
8977	60	FLINT	48504
8978	0	FLINT	48504
8979	0	FLINT	48504
8980	280	FLINT	48504
8981	220	FLINT	48503
8982	0	BURTON	48529
8983	0	FLINT	48505
8984	0	FLINT	48505
8985	100	FLINT	48503
8986	70	FLINT	
8987	0	FLINT	48507
8988	330	FLINT	48505

	A	B	C	D	E
8989	LG07912	2/2/2016	Lead	0	Copper
8990	LG01994	1/21/2016	Lead	0	Copper
8991	LG09723	2/5/2016	Lead	0	Copper
8992	LG08605	2/3/2016	Lead	0	Copper
8993	LG07570	2/2/2016	Lead	5	Copper
8994	LG03542	1/25/2016	Lead	0	Copper
8995	LG04858	1/27/2016	Lead	39	Copper
8996	LG12155	2/11/2016	Lead	1	Copper
8997	LG02459	1/22/2016	Lead	7	Copper
8998	LG06275	1/30/2016	Lead	6	Copper
8999	LG05055	1/27/2016	Lead	3	Copper
9000	LG09845	2/5/2016	Lead	3	Copper
9001	LG04358	1/26/2016	Lead	4	Copper
9002	LG01706	1/21/2016	Lead	0	Copper
9003	LG05258	1/27/2016	Lead	1	Copper
9004	LG07077	2/1/2016	Lead	3	Copper
9005	LG04955	1/27/2016	Lead	0	Copper
9006	LG03134	1/24/2016	Lead	0	Copper
9007	LG00889	1/20/2016	Lead	2	Copper
9008	LG01270	1/21/2016	Lead	0	Copper
9009	LG01445	1/21/2016	Lead	0	Copper
9010	LG06015	1/29/2016	Lead	0	Copper
9011	LG02743	1/23/2016	Lead	22	Copper
9012	LG02017	1/21/2016	Lead	0	Copper
9013	LG05996	1/29/2016	Lead	3	Copper
9014	LG01718	1/21/2016	Lead	0	Copper
9015	LG09663	2/5/2016	Lead	0	Copper
9016	LG09670	2/5/2016	Lead	0	Copper
9017	LG04813	1/27/2016	Lead	0	Copper
9018	LG02756	1/23/2016	Lead	0	Copper
9019	LG02932	1/23/2016	Lead	0	Copper
9020	LG01259	1/21/2016	Lead	11	Copper
9021	LG11246	2/9/2016	Lead	1	Copper
9022	LG01792	1/21/2016	Lead	1	Copper
9023	LG04810	1/27/2016	Lead	0	Copper
9024	LG02600	1/22/2016	Lead	0	Copper
9025	LG01755	1/21/2016	Lead	0	Copper
9026	LG03002	1/24/2016	Lead	0	Copper
9027	LG02105	1/21/2016	Lead	5	Copper
9028	LG01748	1/21/2016	Lead	0	Copper
9029	LG10464	2/7/2016	Lead	0	Copper
9030	LG03783	1/25/2016	Lead	0	Copper

	F	G	H
8989	0	FLINT	48505
8990	80	FLINT	48505
8991	0	FLINT	48505
8992	0	FLINT	48505
8993	160	FLINT	48505
8994	0	FLINT	48503
8995	1,670	FLINT	48503
8996	170	FLINT	48503
8997	0	FLINT	
8998	0	FLINT	48504
8999	120	FLINT	
9000	0	FLINT	48505
9001	50	FLINT	48505
9002	0	FLINT	48505
9003	120	FLINT	48505
9004	90	FLINT	48505
9005	110	FLINT	48505
9006	0	FLINT	48505
9007	0	FLINT	48505
9008	0	FLINT	48507
9009	0	FLINT	48504
9010	60	FLINT	48505
9011	80	FLINT	48505
9012	0	FLINT	48505
9013	160	FLINT	48504
9014	0	FLINT	48505
9015	60	FLINT	48505
9016	100	FLINT	48505
9017	100	FLINT	48532
9018	0	FLINT	48505
9019	0	FLINT	48507
9020	240	FLINT	
9021	70	FLINT	48504
9022	0	FLINT	48504
9023	0	FLINT	48505
9024	0	FLINT	48505
9025	0	FLINT	48503
9026	0	FLINT	48503
9027	0	FLINT	48503
9028	170	FLINT	48504
9029	0	FLINT	48504
9030	0	FLINT	48505

	A	B	C	D	E
9031	LG11215	2/9/2016	Lead	1	Copper
9032	LG09986	2/5/2016	Lead	1	Copper
9033	LG03788	1/25/2016	Lead	3	Copper
9034	LG02601	1/22/2016	Lead	0	Copper
9035	LG11998	2/10/2016	Lead	2	Copper
9036	LG04549	1/26/2016	Lead	0	Copper
9037	LG11444	2/9/2016	Lead	1	Copper
9038	LG09920	2/5/2016	Lead	0	Copper
9039	LG06484	1/31/2016	Lead	0	Copper
9040	LG05686	1/28/2016	Lead	2	Copper
9041	LG05688	1/28/2016	Lead	13	Copper
9042	LG05687	1/28/2016	Lead	9	Copper
9043	LG04402	1/26/2016	Lead	0	Copper
9044	LG10665	2/8/2016	Lead	0	Copper
9045	LG10743	2/8/2016	Lead	0	Copper
9046	LG01296	1/21/2016	Lead	2	Copper
9047	LG02489	1/22/2016	Lead	0	Copper
9048	LG07934	2/2/2016	Lead	8	Copper
9049	LG01010	1/20/2016	Lead	0	Copper
9050	LG01230	1/21/2016	Lead	4	Copper
9051	LF94261	12/2/2015	Lead	5	Copper
9052	LG06119	1/29/2016	Lead	18	Copper
9053	LG08303	2/3/2016	Lead	5	Copper
9054	LG11364	2/9/2016	Lead	0	Copper
9055	LG06531	1/31/2016	Lead	3	Copper
9056	LG09381	2/4/2016	Lead	40	Copper
9057	LG06751	2/1/2016	Lead	0	Copper
9058	LG09359	2/4/2016	Lead	0	Copper
9059	LG09482	2/4/2016	Lead	3	Copper
9060	LG01886	1/21/2016	Lead	0	Copper
9061	LG04530	1/26/2016	Lead	2	Copper
9062	LG01513	1/21/2016	Lead	4	Copper
9063	LG02188	1/21/2016	Lead	4	Copper
9064	LG06141	1/29/2016	Lead	2	Copper
9065	LG06489	1/31/2016	Lead	2	Copper
9066	LG02732	1/23/2016	Lead	0	Copper
9067	LG09720	2/5/2016	Lead	0	Copper
9068	LG01694	1/21/2016	Lead	1	Copper
9069	LG02141	1/21/2016	Lead	0	Copper
9070	LG08372	2/3/2016	Lead	1	Copper
9071	LG01561	1/21/2016	Lead	0	Copper
9072	LG04525	1/26/2016	Lead	6	Copper

	F	G	H
9031	0	FLINT	48505
9032	100	FLINT	48505
9033	0	FLINT	48505
9034	0	FLINT	48505
9035	410	FLINT	48505
9036	0	FLINT	48505
9037	0	FLINT	48505
9038	0	FLINT	48503
9039	0	FLINT	48505
9040	320	FLINT	48504
9041	210	FLINT	48504
9042	220	FLINT	48504
9043	0	FLINT	48505
9044	120	FLINT	48503
9045	80	FLINT	48503
9046	0	FLINT	48503
9047	0	FLINT	48503
9048	100	FLINT	48503
9049	0		
9050	0	FLINT	48503
9051	0	FLINT	48503
9052	120	FLINT	48503
9053	60	FLINT	48503
9054	120	FLINT	48503
9055	210	FLINT	48503
9056	150	FLINT	48503
9057	0	FLINT	48506
9058	130	FLINT	48503
9059	0	FLINT	48506
9060	0	FLINT	48506
9061	130	FLINT	48506
9062	180	FLINT	48506
9063	0	FLINT	48506
9064	90	FLINT	48506
9065	0	FLINT	48506
9066	0	FLINT	48506
9067	0	FLINT	48506
9068	120	FLINT	48506
9069	0	FLINT	48506
9070	0	FLINT	48506
9071	0	FLINT	48506
9072	0	FLINT	48506

	A	B	C	D	E
9073	LG10086	2/6/2016	Lead	0	Copper
9074	LG02963	1/23/2016	Lead	0	Copper
9075	LG10096	2/6/2016	Lead	2	Copper
9076	LG12173	2/11/2016	Lead	0	Copper
9077	LG01475	1/21/2016	Lead	0	Copper
9078	LF99919	1/15/2016	Lead	0	Copper
9079	LG10579	2/7/2016	Lead	0	Copper
9080	LG01493	1/21/2016	Lead	0	Copper
9081	LG00950	1/20/2016	Lead	0	Copper
9082	LG06512	1/31/2016	Lead	2	Copper
9083	LG03726	1/25/2016	Lead	0	Copper
9084	LG02504	1/22/2016	Lead	0	Copper
9085	LG02423	1/22/2016	Lead	0	Copper
9086	LG10777	2/8/2016	Lead	53	Copper
9087	LG09139	2/4/2016	Lead	0	Copper
9088	LG00874	1/20/2016	Lead	0	Copper
9089	LG02209	1/21/2016	Lead	32	Copper
9090	LG05118	1/27/2016	Lead	1	Copper
9091	LG08704	2/3/2016	Lead	4	Copper
9092	LG10764	2/8/2016	Lead	0	Copper
9093	LG08526	2/3/2016	Lead	3	Copper
9094	LG01326	1/21/2016	Lead	4	Copper
9095	LG12539	2/12/2016	Lead	11	Copper
9096	LG11840	2/10/2016	Lead	18	Copper
9097	LG11493	2/9/2016	Lead	10	Copper
9098	LG00464	1/19/2016	Lead	8	Copper
9099	LG03139	1/24/2016	Lead	135	Copper
9100	LG00839	1/20/2016	Lead	12	Copper
9101	LG03776	1/25/2016	Lead	2	Copper
9102	LG04072	1/26/2016	Lead	10	Copper
9103	LG01976	1/21/2016	Lead	1	Copper
9104	LG08402	2/3/2016	Lead	1,412	Copper
9105	LG11255	2/9/2016	Lead	0	Copper
9106	LG10697	2/8/2016	Lead	5	Copper
9107	LG04218	1/26/2016	Lead	4	Copper
9108	LG08420	2/3/2016	Lead	4	Copper
9109	LG03598	1/25/2016	Lead	2	Copper
9110	LG02939	1/23/2016	Lead	54	Copper
9111	LG01402	1/21/2016	Lead	3	Copper
9112	LG01929	1/21/2016	Lead	7	Copper
9113	LG09931	2/5/2016	Lead	13	Copper
9114	LG06781	2/1/2016	Lead	4	Copper

	F	G	H
9073	0	FLINT	48506
9074	0	FLINT	48506
9075	0	FLINT	48506
9076	0	FLINT	48506
9077	120	FLINT	48506
9078	0		
9079	0	FLINT	48506
9080	0	FLINT	48506
9081	0	FLINT	48506
9082	0	FLINT	48506
9083	0	FLINT	48506
9084	60	FLINT	48506
9085	0	FLINT	
9086	120	FLINT	48505
9087	0	FLINT	48532
9088	0	FLINT	48503
9089	1,150	FLINT	48503
9090	110	FLINT	48503
9091	150	FLINT	48503
9092	110	FLINT	48503
9093	50	FLINT	48503
9094	200	FLINT	48503
9095	230	FLINT	48503
9096	120	FLINT	48503
9097	190	FLINT	48503
9098	90	FLINT	48503
9099	5,180	FLINT	48503
9100	140	FLINT	48503
9101	220	FLINT	48503
9102	140	FLINT	48503
9103	190	FLINT	48503
9104	650	FLINT	48503
9105	50	FLINT	48503
9106	70	FLINT	48503
9107	270	FLINT	48503
9108	100	FLINT	48503
9109	0	FLINT	48503
9110	390	FLINT	48503
9111	100	FLINT	
9112	110	FLINT	48503
9113	130	FLINT	48503
9114	100	FLINT	48503

	A	B	C	D	E
9115	LG09152	2/4/2016	Lead	8	Copper
9116	LG06923	2/1/2016	Lead	41	Copper
9117	LG09780	2/5/2016	Lead	11	Copper
9118	LG03458	1/25/2016	Lead	2	Copper
9119	LG04371	1/26/2016	Lead	19	Copper
9120	LG05105	1/27/2016	Lead	0	Copper
9121	LG11817	2/10/2016	Lead	0	Copper
9122	LG03619	1/25/2016	Lead	0	Copper
9123	LG06855	2/1/2016	Lead	1	Copper
9124	LG05632	1/28/2016	Lead	7	Copper
9125	LG03562	1/25/2016	Lead	9	Copper
9126	LG04174	1/26/2016	Lead	0	Copper
9127	LF88279	10/20/2015	Lead	8	Copper
9128	LG11869	2/10/2016	Lead	3	Copper
9129	LG00967	1/20/2016	Lead	0	Copper
9130	LF87416	10/13/2015	Lead	20	Copper
9131	LG06882	2/1/2016	Lead	13	Copper
9132	LG01569	1/21/2016	Lead	2	Copper
9133	LF99158	1/7/2016	Lead	1	Copper
9134	LG01301	1/21/2016	Lead	2	Copper
9135	LG10251	2/6/2016	Lead	0	Copper
9136	LG04496	1/26/2016	Lead	0	Copper
9137	LF91278	11/9/2015	Lead	0	Copper
9138	LG11235	2/9/2016	Lead	0	Copper
9139	LG11842	2/10/2016	Lead	3	Copper
9140	LG01850	1/21/2016	Lead	2	Copper
9141	LG07607	2/2/2016	Lead	0	Copper
9142	LG06078	1/29/2016	Lead	0	Copper
9143	LG08416	2/3/2016	Lead	15	Copper
9144	LG00482	1/19/2016	Lead	0	Copper
9145	LG10779	2/8/2016	Lead	0	Copper
9146	LG06790	2/1/2016	Lead	2	Copper
9147	LG11917	2/10/2016	Lead	0	Copper
9148	LG09943	2/5/2016	Lead	0	Copper
9149	LG10517	2/7/2016	Lead	0	Copper
9150	LG09251	2/4/2016	Lead	2	Copper
9151	LG06961	2/1/2016	Lead	0	Copper
9152	LG04074	1/26/2016	Lead	14	Copper
9153	LG03004	1/24/2016	Lead	0	Copper
9154	LG09843	2/5/2016	Lead	2	Copper
9155	LG06869	2/1/2016	Lead	0	Copper
9156	LG06364	1/30/2016	Lead	0	Copper

	F	G	H
9115	180	FLINT	
9116	0	FLINT	48503
9117	130	FLINT	48503
9118	180	FLINT	48503
9119	220	FLINT	48503
9120	160	FLINT	48503
9121	260	FLINT	48503
9122	150	FLINT	48503
9123	140	FLINT	48503
9124	190	FLINT	48503
9125	170	FLINT	48503
9126	0	FLINT	48503
9127	360	FLINT	48503
9128	160	FLINT	48503
9129	70	FLINT	
9130	210	FLINT	
9131	380	FLINT	48503
9132	70	FLINT	48503
9133	0	FLINT	
9134	0	FLINT	
9135	70	FLINT	48505
9136	0	FLINT	48506
9137	0	FLINT	48506
9138	0	FLINT	48503
9139	60	FLINT	48503
9140	70	FLINT	48503
9141	80	FLINT	48503
9142	0	FLINT	48503
9143	70	FLINT	48503
9144	150	FLINT	48503
9145	0	FLINT	48503
9146	370	FLINT	48503
9147	0	FLINT	
9148	0	FLINT	48532
9149	0	FLINT	48532
9150	0	FLINT	48532
9151	60	FLINT	48532
9152	120	FLINT	48532
9153	0	FLINT	48532
9154	70	FLINT	48532
9155	0	FLINT	48503
9156	0	FLINT	48506

	A	B	C	D	E
9157	LG02805	1/23/2016	Lead	0	Copper
9158	LG04563	1/26/2016	Lead	0	Copper
9159	LG09402	2/4/2016	Lead	0	Copper
9160	LG02388	1/22/2016	Lead	0	Copper
9161	LG05176	1/27/2016	Lead	3	Copper
9162	LG10480	2/7/2016	Lead	13	Copper
9163	LG04835	1/27/2016	Lead	47	Copper
9164	LG08772	2/3/2016	Lead	31	Copper
9165	LG09315	2/4/2016	Lead	2	Copper
9166	LF88306	10/20/2015	Lead	0	Copper
9167	LG10866	2/8/2016	Lead	0	Copper
9168	LG04849	1/27/2016	Lead	0	Copper
9169	LF85937	10/2/2015	Lead	1	Copper
9170	LG03578	1/25/2016	Lead	0	Copper
9171	LG08353	2/3/2016	Lead	0	Copper
9172	LG01700	1/21/2016	Lead	0	Copper
9173	LG06154	1/29/2016	Lead	0	Copper
9174	LG01214	1/21/2016	Lead	3	Copper
9175	LG04329	1/26/2016	Lead	0	Copper
9176	LG03641	1/25/2016	Lead	0	Copper
9177	LG06742	2/1/2016	Lead	0	Copper
9178	LG07409	2/2/2016	Lead	0	Copper
9179	LG07551	2/2/2016	Lead	0	Copper
9180	LG03592	1/25/2016	Lead	0	Copper
9181	LG08418	2/3/2016	Lead	0	Copper
9182	LG02975	1/24/2016	Lead	0	Copper
9183	LG05724	1/28/2016	Lead	0	Copper
9184	LG02159	1/21/2016	Lead	0	Copper
9185	LG04318	1/26/2016	Lead	1	Copper
9186	LG01760	1/21/2016	Lead	108	Copper
9187	LG10073	2/6/2016	Lead	2	Copper
9188	LG10165	2/6/2016	Lead	0	Copper
9189	LG04770	1/27/2016	Lead	0	Copper
9190	LG01759	1/21/2016	Lead	0	Copper
9191	LG01319	1/21/2016	Lead	0	Copper
9192	LG03658	1/25/2016	Lead	0	Copper
9193	LG03811	1/25/2016	Lead	0	Copper
9194	LG09718	2/5/2016	Lead	2	Copper
9195	LG07073	2/1/2016	Lead	0	Copper
9196	LG10888	2/8/2016	Lead	1	Copper
9197	LG01506	1/21/2016	Lead	4	Copper
9198	LG12260	2/11/2016	Lead	4	Copper

	F	G	H
9157	0	FLINT	48506
9158	60	FLINT	48506
9159	0	FLINT	48506
9160	0	FLINT	48506
9161	0	FLINT	48505
9162	100	FLINT	48506
9163	60	FLINT	48506
9164	0	FLINT	48506
9165	0	FLINT	48506
9166	0	FLINT	48506
9167	0	FLINT	48506
9168	0	FLINT	48506
9169	70	FLINT	48506
9170	0	FLINT	48506
9171	70	FLINT	48506
9172	0	FLINT	48506
9173	0	FLINT	48506
9174	0	FLINT	48506
9175	0	FLINT	48506
9176	0	FLINT	48506
9177	0	FLINT	48506
9178	0	FLINT	48506
9179	130	FLINT	48506
9180	150	FLINT	48560
9181	0	FLINT	48506
9182	0	FLINT	48506
9183	0	FLINT	48506
9184	0	FLINT	48506
9185	60	FLINT	48503
9186	620	FLINT	48503
9187	70	FLINT	48503
9188	0	FLINT	48503
9189	0	FLINT	48503
9190	0	FLINT	48503
9191	0	FLINT	48503
9192	0	FLINT	48503
9193	100	FLINT	48503
9194	80	FLINT	48503
9195	0	FLINT	
9196	0	FLINT	48503
9197	130	FLINT	48503
9198	90	FLINT	48503

	A	B	C	D	E
9199	LG04461	1/26/2016	Lead	4	Copper
9200	LG02918	1/23/2016	Lead	8	Copper
9201	LF99166	1/7/2016	Lead	0	Copper
9202	LG06935	2/1/2016	Lead	0	Copper
9203	LG02599	1/22/2016	Lead	0	Copper
9204	LG08300	2/3/2016	Lead	0	Copper
9205	LF99168	1/7/2016	Lead	0	Copper
9206	LG02725	1/23/2016	Lead	0	Copper
9207	LG06901	2/1/2016	Lead	0	Copper
9208	LG06208	1/29/2016	Lead	0	Copper
9209	LG03151	1/24/2016	Lead	0	Copper
9210	LG04543	1/26/2016	Lead	0	Copper
9211	LG07503	2/2/2016	Lead	0	Copper
9212	LG06727	2/1/2016	Lead	4	Copper
9213	LG07037	2/1/2016	Lead	0	Copper
9214	LG07619	2/2/2016	Lead	0	Copper
9215	LG06166	1/29/2016	Lead	0	Copper
9216	LG02513	1/22/2016	Lead	2	Copper
9217	LG03048	1/24/2016	Lead	5	Copper
9218	LF85857	10/1/2015	Lead	3	Copper
9219	LG07670	2/2/2016	Lead	0	Copper
9220	LG10776	2/8/2016	Lead	0	Copper
9221	LG06259	1/30/2016	Lead	5	Copper
9222	LG03543	1/25/2016	Lead	0	Copper
9223	LG04303	1/26/2016	Lead	0	Copper
9224	LG09453	2/4/2016	Lead	0	Copper
9225	LG00562	1/19/2016	Lead	0	Copper
9226	LG01203	1/21/2016	Lead	0	Copper
9227	LG06382	1/30/2016	Lead	0	Copper
9228	LG09915	2/5/2016	Lead	8	Copper
9229	LG09072	2/4/2016	Lead	5	Copper
9230	LG01593	1/21/2016	Lead	0	Copper
9231	LG01601	1/21/2016	Lead	0	Copper
9232	LG05670	1/28/2016	Lead	0	Copper
9233	LG04260	1/26/2016	Lead	0	Copper
9234	LG11955	2/10/2016	Lead	0	Copper
9235	LF92698	11/18/2015	Lead	0	Copper
9236	LF92713	11/18/2015	Lead	0	Copper
9237	LG05914	1/29/2016	Lead	0	Copper
9238	LG11995	2/10/2016	Lead	4	Copper
9239	LG00000	1/15/2016	Lead	0	Copper
9240	LG11214	2/9/2016	Lead	7	Copper

	F	G	H
9199	170	FLINT	48503
9200	0	FLINT	48503
9201	420	FLINT	
9202	120	FLINT	48503
9203	190	FLINT	48503
9204	240	FLINT	48503
9205	340	FLINT	
9206	70	FLINT	48503
9207	290	FLINT	48503
9208	190	FLINT	48503
9209	340	FLINT	48503
9210	70	FLINT	48503
9211	290	FLINT	48503
9212	120	FLINT	48503
9213	0	FLINT	48503
9214	0	FLINT	48503
9215	0	BURTON	48529
9216	190	FLINT	48507
9217	240		48507
9218	0	FLINT	48503
9219	0	FLINT	48503
9220	0	FLINT	48503
9221	210	FLINT	48507
9222	0	FLINT	48507
9223	210	FLINT	48507
9224	100	FLINT	48507
9225	0	FLINT	48506
9226	230	FLINT	48506
9227	250	FLINT	48506
9228	0	FLINT	48503
9229	0	FLINT	48503
9230	50	FLINT	48506
9231	0	FLINT	48506
9232	0	FLINT	48506
9233	120	FLINT	48506
9234	110	FLINT	48503
9235	0	FLINT	48503
9236	0	FLINT	48503
9237	80	FLINT	48503
9238	0	FLINT	48503
9239	90	FLINT	48503
9240	0	FLINT	48503

	A	B	C	D	E
9241	LG06728	2/1/2016	Lead	2	Copper
9242	LG04211	1/26/2016	Lead	3	Copper
9243	LG04130	1/26/2016	Lead	21	Copper
9244	LG06550	1/31/2016	Lead	41	Copper
9245	LG06916	2/1/2016	Lead	0	Copper
9246	LG07669	2/2/2016	Lead	0	Copper
9247	LG05965	1/29/2016	Lead	1	Copper
9248	LG11385	2/9/2016	Lead	5	Copper
9249	LG02989	1/24/2016	Lead	19	Copper
9250	LG10250	2/6/2016	Lead	1	Copper
9251	LG06515	1/31/2016	Lead	10	Copper
9252	LG06573	1/31/2016	Lead	0	Copper
9253	LG11792	2/10/2016	Lead	0	Copper
9254	LG09983	2/5/2016	Lead	0	Copper
9255	LG08546	2/3/2016	Lead	0	Copper
9256	LG02227	1/21/2016	Lead	4	Copper
9257	LG01887	1/21/2016	Lead	0	Copper
9258	LG06118	1/29/2016	Lead	1	Copper
9259	LG04750	1/27/2016	Lead	0	Copper
9260	LG04826	1/27/2016	Lead	0	Copper
9261	LG04839	1/27/2016	Lead	3	Copper
9262	LG02070	1/21/2016	Lead	0	Copper
9263	LG08686	2/3/2016	Lead	0	Copper
9264	LG06030	1/29/2016	Lead	2	Copper
9265	LG00994	1/20/2016	Lead	0	Copper
9266	LG04542	1/26/2016	Lead	9	Copper
9267	LG03075	1/24/2016	Lead	3	Copper
9268	LG09675	2/5/2016	Lead	0	Copper
9269	LG02182	1/21/2016	Lead	0	Copper
9270	LG02787	1/23/2016	Lead	0	Copper
9271	LG09818	2/5/2016	Lead	0	Copper
9272	LG12340	2/11/2016	Lead	0	Copper
9273	LG08439	2/3/2016	Lead	0	Copper
9274	LF99145	1/7/2016	Lead	10	Copper
9275	LG05689	1/28/2016	Lead	13	Copper
9276	LG06498	1/31/2016	Lead	20	Copper
9277	LG07892	2/2/2016	Lead	1	Copper
9278	LG03537	1/25/2016	Lead	4	Copper
9279	LG05518	1/28/2016	Lead	6	Copper
9280	LG10667	2/8/2016	Lead	0	Copper
9281	LG10264	2/6/2016	Lead	17	Copper
9282	LG08543	2/3/2016	Lead	1	Copper

	F	G	H
9241	0	FLINT	48503
9242	0	FLINT	48503
9243	160	FLINT	48503
9244	0	FLINT	48503
9245	0	FLINT	
9246	0	FLINT	48503
9247	0	FLINT	48503
9248	220	FLINT	48503
9249	190	FLINT	48503
9250	0	FLINT	48503
9251	140	FLINT	48503
9252	0	FLINT	48503
9253	0	FLINT	48503
9254	0	FLINT	48504
9255	180	FLINT	48504
9256	270	FLINT	48503
9257	0	FLINT	48506
9258	0	FLINT	48506
9259	80	FLINT	48507
9260	100	FLINT	48507
9261	90	FLINT	48507
9262	130	FLINT	48507
9263	100	FLINT	48507
9264	90	FLINT	48507
9265	90	FLINT	48507
9266	50	FLINT	48507
9267	220	FLINT	48507
9268	210	FLINT	48507
9269	80	FLINT	48504
9270	0	FLINT	48506
9271	0	FLINT	48506
9272	0	FLINT	48506
9273	0	FLINT	
9274	380	FLINT	
9275	110	FLINT	48504
9276	510	FLINT	48504
9277	0	FLINT	48504
9278	100	FLINT	48504
9279	170	FLINT	48504
9280	60	FLINT	48504
9281	820	FLINT	48504
9282	50	FLINT	48504

	A	B	C	D	E
9283	LF88949	10/26/2015	Lead	4	Copper
9284	LG09199	2/4/2016	Lead	1	Copper
9285	LG05293	1/27/2016	Lead	2	Copper
9286	LF99969	1/15/2016	Lead	0	Copper
9287	LF99972	1/15/2016	Lead	0	Copper
9288	LG02684	1/23/2016	Lead	0	Copper
9289	LG08580	2/3/2016	Lead	7	Copper
9290	LG07794	2/2/2016	Lead	0	Copper
9291	LG10738	2/8/2016	Lead	1	Copper
9292	LG10123	2/6/2016	Lead	30	Copper
9293	LG02570	1/22/2016	Lead	0	Copper
9294	LG04412	1/26/2016	Lead	0	Copper
9295	LG10170	2/6/2016	Lead	0	Copper
9296	LG03804	1/25/2016	Lead	1	Copper
9297	LG09369	2/4/2016	Lead	0	Copper
9298	LG09416	2/4/2016	Lead	8	Copper
9299	LG02703	1/23/2016	Lead	0	Copper
9300	LG06735	2/1/2016	Lead	0	Copper
9301	LG05274	1/27/2016	Lead	0	Copper
9302	LG08717	2/3/2016	Lead	0	Copper
9303	LG07937	2/2/2016	Lead	0	Copper
9304	LG12204	2/11/2016	Lead	2	Copper
9305	LG06461	1/30/2016	Lead	1	Copper
9306	LG09327	2/4/2016	Lead	0	Copper
9307	LG07580	2/2/2016	Lead	4	Copper
9308	LG08308	2/3/2016	Lead	2	Copper
9309	LG06758	2/1/2016	Lead	1	Copper
9310	LG06752	2/1/2016	Lead	69	Copper
9311	LG06579	1/31/2016	Lead	3	Copper
9312	LG09881	2/5/2016	Lead	2	Copper
9313	LG06759	2/1/2016	Lead	0	Copper
9314	LG00592	1/19/2016	Lead	0	Copper
9315	LF87045	10/8/2015	Lead	0	Copper
9316	LG12966	2/12/2016	Lead	11	Copper
9317	LG07816	2/2/2016	Lead	0	Copper
9318	LG11449	2/9/2016	Lead	0	Copper
9319	LG01503	1/21/2016	Lead	0	Copper
9320	LG10854	2/8/2016	Lead	0	Copper
9321	LG10136	2/6/2016	Lead	0	Copper
9322	LG08442	2/3/2016	Lead	1	Copper
9323	LG09066	2/4/2016	Lead	2	Copper
9324	LG07029	2/1/2016	Lead	0	Copper

	F	G	H
9283	0	FLINT	48504
9284	0	FLINT	48504
9285	130	FLINT	48504
9286	0	FLINT	48504
9287	80	FLINT	48504
9288	110	FLINT	48504
9289	0	FLINT	48504
9290	0	FLINT	48504
9291	0	FLINT	48504
9292	250	FLINT	48504
9293	0	FLINT	48504
9294	0	FLINT	48504
9295	0	FLINT	48504
9296	70	FLINT	48504
9297	280	FLINT	48504
9298	70	FLINT	48504
9299	0	FLINT	48506
9300	0	FLINT	48506
9301	0	FLINT	48505-5164
9302	0	FLINT	48505
9303	0	FLINT	48505
9304	70	FLINT	48505
9305	160	FLINT	48504
9306	0	FLINT	48506
9307	0	FLINT	48506
9308	0	FLINT	48506
9309	170	FLINT	48506
9310	0	FLINT	48506
9311	0	FLINT	
9312	0	FLINT	48506
9313	0	FLINT	
9314	0	FLINT	48506
9315	80	FLINT	48506
9316	80	FLINT	48506
9317	60	FLINT	48506
9318	0	FLINT	48506
9319	210	FLINT	48506
9320	0	FLINT	48506
9321	0	FLINT	48504
9322	60	FLINT	48504-2164
9323	120	FLINT	48504
9324	0	FLINT	48504

	A	B	C	D	E
9325	LF93570	11/24/2015	Lead	0	Copper
9326	LG02497	1/22/2016	Lead	0	Copper
9327	LG04232	1/26/2016	Lead	0	Copper
9328	LG05240	1/27/2016	Lead	1	Copper
9329	LG07543	2/2/2016	Lead	0	Copper
9330	LG11219	2/9/2016	Lead	2	Copper
9331	LG01385	1/21/2016	Lead	0	Copper
9332	LG06424	1/30/2016	Lead	1	Copper
9333	LG03640	1/25/2016	Lead	3	Copper
9334	LG04313	1/26/2016	Lead	0	Copper
9335	LG05719	1/28/2016	Lead	2	Copper
9336	LG06784	2/1/2016	Lead	9	Copper
9337	LG05988	1/29/2016	Lead	34	Copper
9338	LG06100	1/29/2016	Lead	105	Copper
9339	LG05759	1/28/2016	Lead	11	Copper
9340	LG10140	2/6/2016	Lead	0	Copper
9341	LG03020	1/24/2016	Lead	1	Copper
9342	LG12558	2/12/2016	Lead	25	Copper
9343	LG03546	1/25/2016	Lead	67	Copper
9344	LG06907	2/1/2016	Lead	0	Copper
9345	LG08651	2/3/2016	Lead	10	Copper
9346	LG13011	2/12/2016	Lead	0	Copper
9347	LG05635	1/28/2016	Lead	0	Copper
9348	LG04180	1/26/2016	Lead	2	Copper
9349	LG08567	2/3/2016	Lead	4	Copper
9350	LG10709	2/8/2016	Lead	2	Copper
9351	LG07026	2/1/2016	Lead	4	Copper
9352	LG09777	2/5/2016	Lead	21	Copper
9353	LG01347	1/21/2016	Lead	2	Copper
9354	LG07709	2/2/2016	Lead	746	Copper
9355	LG03687	1/25/2016	Lead	28	Copper
9356	LG11320	2/9/2016	Lead	0	Copper
9357	LG02672	1/23/2016	Lead	0	Copper
9358	LG04482	1/26/2016	Lead	0	Copper
9359	LG10809	2/8/2016	Lead	0	Copper
9360	LG01882	1/21/2016	Lead	0	Copper
9361	LG03749	1/25/2016	Lead	0	Copper
9362	LG09491	2/4/2016	Lead	0	Copper
9363	LG06535	1/31/2016	Lead	14	Copper
9364	LG04064	1/26/2016	Lead	0	Copper
9365	LG06507	1/31/2016	Lead	0	Copper
9366	LG08749	2/3/2016	Lead	0	Copper

	F	G	H
9325	0	FLINT	48504
9326	0	FLINT	48504
9327	0	FLINT	48504
9328	0	FLINT	48503
9329	0	FLINT	48504
9330	0	FLINT	48504
9331	0	FLINT	48504
9332	0	FLINT	48504
9333	60	FLINT	48504
9334	0	FLINT	48504
9335	0	FLINT	
9336	0	FLINT	48504
9337	0	FLINT	48504
9338	0	FLINT	48504
9339	140	FLINT	48504
9340	110	FLINT	48504
9341	50	FLINT	48504
9342	130	FLINT	48504
9343	650	FLINT	48504
9344	0	FLINT	48504
9345	0	FLINT	48504
9346	110	FLINT	48504
9347	0	FLINT	48504
9348	0	FLINT	48504
9349	100	FLINT	48504
9350	80	FLINT	48504
9351	0	FLINT	48504
9352	210	FLINT	48504
9353	0	FLINT	48504
9354	1,520	FLINT	48504
9355	200	FLINT	48504
9356	0	FLINT	48504
9357	0	FLINT	48504
9358	70	FLINT	48503
9359	0	FLINT	48503
9360	0	FLINT	48503
9361	0	FLINT	48503
9362	0	FLINT	48503
9363	210	FLINT	48053
9364	140	FLINT	48503
9365	0	FLINT	48504
9366	220	FLINT	48503

	A	B	C	D	E
9367	LG03008	1/24/2016	Lead	2	Copper
9368	LG07010	2/1/2016	Lead	5	Copper
9369	LG08791	2/3/2016	Lead	10	Copper
9370	LG11261	2/9/2016	Lead	22	Copper
9371	LG01329	1/21/2016	Lead	1	Copper
9372	LG10712	2/8/2016	Lead	0	Copper
9373	LG09927	2/5/2016	Lead	1	Copper
9374	LG07921	2/2/2016	Lead	0	Copper
9375	LG01446	1/21/2016	Lead	0	Copper
9376	LG01704	1/21/2016	Lead	0	Copper
9377	LG04087	1/26/2016	Lead	18	Copper
9378	LG02163	1/21/2016	Lead	4	Copper
9379	LG07822	2/2/2016	Lead	18	Copper
9380	LG01682	1/21/2016	Lead	66	Copper
9381	LG01931	1/21/2016	Lead	0	Copper
9382	LG00980	1/20/2016	Lead	3	Copper
9383	LF87405	10/13/2015	Lead	0	Copper
9384	LG06520	1/31/2016	Lead	3	Copper
9385	LG06924	2/1/2016	Lead	3	Copper
9386	LG12203	2/11/2016	Lead	3	Copper
9387	LG01282	1/21/2016	Lead	1	Copper
9388	LF84316	9/23/2015	Lead	20	Copper
9389	LF99163	1/7/2016	Lead	2	Copper
9390	LG00616	1/19/2016	Lead	4	Copper
9391	LG03154	1/24/2016	Lead	1	Copper
9392	LG06888	2/1/2016	Lead	1	Copper
9393	LG02322	1/22/2016	Lead	0	Copper
9394	LG09700	2/5/2016	Lead	0	Copper
9395	LF93579	11/24/2015	Lead	3	Copper
9396	LG10595	2/7/2016	Lead	0	Copper
9397	LG05752	1/28/2016	Lead	0	Copper
9398	LG12573	2/12/2016	Lead	0	Copper
9399	LG00555	1/19/2016	Lead	3	Copper
9400	LG10590	2/7/2016	Lead	6	Copper
9401	LG07765	2/2/2016	Lead	1	Copper
9402	LG02069	1/21/2016	Lead	0	Copper
9403	LG00565	1/19/2016	Lead	0	Copper
9404	LG06583	1/31/2016	Lead	0	Copper
9405	LG03577	1/25/2016	Lead	2	Copper
9406	LG06396	1/30/2016	Lead	0	Copper
9407	LG02537	1/22/2016	Lead	2	Copper
9408	LG09325	2/4/2016	Lead	2	Copper

	F	G	H
9367	100	FLINT	48503
9368	0	FLINT	48503
9369	230	FLINT	48503-3535
9370	0	FLINT	48503
9371	0	FLINT	48503
9372	100	FLINT	48503
9373	180	FLINT	48503
9374	0	FLINT	48504
9375	100	FLINT	48504
9376	0	FLINT	48503
9377	110	FLINT	48503
9378	0	FLINT	48503
9379	60	FLINT	48503
9380	2,040	FLINT	48503
9381	50	FLINT	48503
9382	180	FLINT	48503
9383	50	FLINT	48503
9384	0	FLINT	48503
9385	0	FLINT	48503
9386	0	FLINT	48503
9387	220	FLINT	48503
9388	130	FLINT	48503
9389	70	FLINT	48503
9390	160	FLINT	48503
9391	0	FLINT	48503
9392	70	FLINT	48503
9393	120	FLINT	48503
9394	0	FLINT	48507
9395	0	FLINT	48504
9396	0	FLINT	48504
9397	0	FLINT	48504
9398	0	FLINT	48506
9399	0	FLINT	48506
9400	80	FLINT	48506
9401	50	FLINT	48506
9402	0	FLINT	48506
9403	50	FLINT	48506
9404	0	FLINT	48506
9405	0	FLINT	48506
9406	0	FLINT	48506
9407	90	FLINT	48506
9408	140	FLINT	48506

	A	B	C	D	E
9409	LG07723	2/2/2016	Lead	10	Copper
9410	LF87047	10/8/2015	Lead	0	Copper
9411	LG02523	1/22/2016	Lead	0	Copper
9412	LF85797	10/1/2015	Lead	0	Copper
9413	LG09796	2/5/2016	Lead	0	Copper
9414	LG04344	1/26/2016	Lead	0	Copper
9415	LG04836	1/27/2016	Lead	0	Copper
9416	LG04832	1/27/2016	Lead	0	Copper
9417	LG10693	2/8/2016	Lead	2	Copper
9418	LG12963	2/12/2016	Lead	0	Copper
9419	LG12199	2/11/2016	Lead	0	Copper
9420	LG06866	2/1/2016	Lead	0	Copper
9421	LG01000	1/20/2016	Lead	0	Copper
9422	LG05051	1/27/2016	Lead	0	Copper
9423	LG02775	1/23/2016	Lead	5	Copper
9424	LG09838	2/5/2016	Lead	3	Copper
9425	LG10259	2/6/2016	Lead	1	Copper
9426	LG01612	1/21/2016	Lead	9	Copper
9427	LG04116	1/26/2016	Lead	3	Copper
9428	LG01965	1/21/2016	Lead	8	Copper
9429	LG12251	2/11/2016	Lead	3	Copper
9430	LG00527	1/19/2016	Lead	3	Copper
9431	LG00528	1/19/2016	Lead	2	Copper
9432	LG05059	1/27/2016	Lead	2	Copper
9433	LF85801	10/1/2015	Lead	6	Copper
9434	LG01627	1/21/2016	Lead	0	Copper
9435	LG02435	1/22/2016	Lead	0	Copper
9436	LG01901	1/21/2016	Lead	5	Copper
9437	LG08310	2/3/2016	Lead	5	Copper
9438	LG08312	2/3/2016	Lead	4	Copper
9439	LG03698	1/25/2016	Lead	75	Copper
9440	LG11438	2/9/2016	Lead	1	Copper
9441	LG02387	1/22/2016	Lead	10	Copper
9442	LG03778	1/25/2016	Lead	4	Copper
9443	LG04109	1/26/2016	Lead	0	Copper
9444	LG01331	1/21/2016	Lead	0	Copper
9445	LG07491	2/2/2016	Lead	0	Copper
9446	LG02420	1/22/2016	Lead	0	Copper
9447	LG05989	1/29/2016	Lead	0	Copper
9448	LG09105	2/4/2016	Lead	0	Copper
9449	LG09217	2/4/2016	Lead	0	Copper
9450	LG10498	2/7/2016	Lead	0	Copper

	F	G	H
9409	180	FLINT	48506
9410	0	FLINT	48506
9411	0	FLINT	48506
9412	0	FLINT	48506
9413	0	FLINT	
9414	0	FLINT	48506
9415	0	FLINT	48506
9416	0	FLINT	48506
9417	0	FLINT	48506
9418	0	FLINT	48506
9419	0	FLINT	48506
9420	50	FLINT	48506
9421	0	BURTON	
9422	100	FLINT	48503
9423	50	FLINT	48503
9424	0	FLINT	48503
9425	80	FLINT	48503
9426	120	FLINT	48503
9427	0	FLINT	48503
9428	110	FLINT	48503
9429	0	FLINT	48503
9430	100	FLINT	48503
9431	80	FLINT	48503
9432	70	FLINT	48503
9433	100	FLINT	48503
9434	360	FLINT	48503
9435	210	FLINT	48503
9436	70	FLINT	48503
9437	60	FLINT	48503
9438	80	FLINT	48503
9439	170	FLINT	48507
9440	0	FLINT	48507
9441	60	FLINT	48507
9442	100	FLINT	48507
9443	80	FLINT	48507
9444	130	FLINT	48507
9445	70	FLINT	48507
9446	100	FLINT	48507
9447	0	FLINT	48507
9448	0	FLINT	48507
9449	0	FLINT	48507
9450	0	FLINT	48507

	A	B	C	D	E
9451	LG04143	1/26/2016	Lead	0	Copper
9452	LG08667	2/3/2016	Lead	4	Copper
9453	LG10768	2/8/2016	Lead	9	Copper
9454	LG01795	1/21/2016	Lead	5	Copper
9455	LG05747	1/28/2016	Lead	2	Copper
9456	LG09360	2/4/2016	Lead	11	Copper
9457	LG04749	1/27/2016	Lead	2	Copper
9458	LG04883	1/27/2016	Lead	0	Copper
9459	LG01428	1/21/2016	Lead	0	Copper
9460	LG08481	2/3/2016	Lead	0	Copper
9461	LG00559	1/19/2016	Lead	2	Copper
9462	LG01734	1/21/2016	Lead	0	Copper
9463	LG04247	1/26/2016	Lead	0	Copper
9464	LF90461	11/4/2015	Lead	2	Copper
9465	LG04163	1/26/2016	Lead	0	Copper
9466	LG10817	2/8/2016	Lead	0	Copper
9467	LG04762	1/27/2016	Lead	3	Copper
9468	LG09676	2/5/2016	Lead	0	Copper
9469	LG06330	1/30/2016	Lead	0	Copper
9470	LG10581	2/7/2016	Lead	0	Copper
9471	LG08472	2/3/2016	Lead	0	Copper
9472	LG10720	2/8/2016	Lead	0	Copper
9473	LG09999	2/5/2016	Lead	2	Copper
9474	LG01345	1/21/2016	Lead	0	Copper
9475	LG02705	1/23/2016	Lead	8	Copper
9476	LG01980	1/21/2016	Lead	4	Copper
9477	LG00973	1/20/2016	Lead	6	Copper
9478	LG03721	1/25/2016	Lead	4	Copper
9479	LG07614	2/2/2016	Lead	3	Copper
9480	LG09726	2/5/2016	Lead	0	Copper
9481	LG11508	2/9/2016	Lead	0	Copper
9482	LG05106	1/27/2016	Lead	0	Copper
9483	LG10550	2/7/2016	Lead	0	Copper
9484	LG02139	1/21/2016	Lead	0	Copper
9485	LG07852	2/2/2016	Lead	0	Copper
9486	LG06513	1/31/2016	Lead	0	Copper
9487	LG00560	1/19/2016	Lead	2	Copper
9488	LG04504	1/26/2016	Lead	1	Copper
9489	LG09790	2/5/2016	Lead	0	Copper
9490	LG02335	1/22/2016	Lead	0	Copper
9491	LG00848	1/20/2016	Lead	1	Copper
9492	LG04593	1/26/2016	Lead	0	Copper

	F	G	H
9451	0	FLINT	48507
9452	70	FLINT	48507
9453	130	FLINT	48507
9454	110	FLINT	48507
9455	120	FLINT	48507
9456	180	FLINT	48507
9457	80	FLINT	48507
9458	70	FLINT	48503
9459	100	FLINT	48503
9460	110	FLINT	48503
9461	0	FLINT	48503
9462	0	FLINT	48503
9463	70	FLINT	48503
9464	110	FLINT	48503
9465	100	FLINT	48503
9466	0	FLINT	48503
9467	0	FLINT	48503
9468	0	FLINT	48532
9469	0	FLINT	48506
9470	0	FLINT	48506
9471	0	FLINT	48506
9472	0	FLINT	
9473	0	FLINT	48506
9474	0	FLINT	48506
9475	60	FLINT	48506
9476	140	FLINT	48506
9477	90	FLINT	48506
9478	0	FLINT	
9479	0	FLINT	48506
9480	0	FLINT	
9481	70	FLINT	48506
9482	0	FLINT	48506
9483	0	FLINT	48506
9484	80	FLINT	48506
9485	90	FLINT	48506
9486	0	FLINT	48506
9487	0	FLINT	48506
9488	0	FLINT	
9489	60	FLINT	48506
9490	0	FLINT	48506
9491	0	FLINT	48506
9492	0	FLINT	48506

	A	B	C	D	E
9493	LF97340	12/18/2015	Lead	1	Copper
9494	LF93591	11/24/2015	Lead	0	Copper
9495	LG12004	2/10/2016	Lead	0	Copper
9496	LG04325	1/26/2016	Lead	0	Copper
9497	LG10061	2/6/2016	Lead	0	Copper
9498	LG02693	1/23/2016	Lead	8	Copper
9499	LG06177	1/29/2016	Lead	0	Copper
9500	LG11427	2/9/2016	Lead	0	Copper
9501	LG07688	2/2/2016	Lead	0	Copper
9502	LG02767	1/23/2016	Lead	0	Copper
9503	LG02350	1/22/2016	Lead	2	Copper
9504	LG01221	1/21/2016	Lead	0	Copper
9505	LG05067	1/27/2016	Lead	0	Copper
9506	LF84897	9/25/2015	Lead	327	Copper
9507	LF86507	10/6/2015	Lead	253	Copper
9508	LF89522	10/30/2015	Lead	116	Copper
9509	LF89523	10/30/2015	Lead	21	Copper
9510	LF89526	10/30/2015	Lead	16	Copper
9511	LF99948	1/15/2016	Lead	7	Copper
9512	LG01570	1/21/2016	Lead	22	Copper
9513	LG00588	1/19/2016	Lead	1	Copper
9514	LG12190	2/11/2016	Lead	5	Copper
9515	LG06228	1/29/2016	Lead	0	Copper
9516	LG12334	2/11/2016	Lead	0	Copper
9517	LG10184	2/6/2016	Lead	0	Copper
9518	LG04533	1/26/2016	Lead	0	Copper
9519	LG07445	2/2/2016	Lead	1	Copper
9520	LG10021	2/5/2016	Lead	2	Copper
9521	LG07031	2/1/2016	Lead	0	Copper
9522	LG10151	2/6/2016	Lead	0	Copper
9523	LG11856	2/10/2016	Lead	2	Copper
9524	LG05171	1/27/2016	Lead	0	Copper
9525	LG07640	2/2/2016	Lead	0	Copper
9526	LG02529	1/22/2016	Lead	0	Copper
9527	LG01918	1/21/2016	Lead	0	Copper
9528	LG06599	1/31/2016	Lead	2	Copper
9529	LG00624	1/19/2016	Lead	0	Copper
9530	LG11288	2/9/2016	Lead	0	Copper
9531	LG04127	1/26/2016	Lead	0	Copper
9532	LG06034	1/29/2016	Lead	0	Copper
9533	LG04315	1/26/2016	Lead	1	Copper
9534	LG09269	2/4/2016	Lead	0	Copper

	F	G	H
9493	0	FLINT	
9494	0	FLINT	48506
9495	0	FLINT	48506
9496	0	FLINT	48506
9497	0	FLINT	48506
9498	60	FLINT	48506
9499	0	FLINT	48506
9500	0	FLINT	48503
9501	0	FLINT	48503
9502	0	FLINT	
9503	0	FLINT	48503
9504	0	FLINT	48503
9505	70	FLINT	48503
9506	190	FLINT	48503
9507	180	FLINT	48503
9508	130	FLINT	48503
9509	60	FLINT	48503
9510	0	FLINT	48503
9511	0	FLINT	48503
9512	140	FLINT	48503
9513	0		48503
9514	0	FLINT	48503
9515	0	FLINT	48503
9516	0	FLINT	48503
9517	0	FLINT	48503
9518	60	FLINT	48503
9519	60	FLINT	48503
9520	0	FLINT	48503
9521	0	FLINT	48503
9522	0	FLINT	48503
9523	0	FLINT	48503
9524	80	FLINT	48503
9525	0	FLINT	48503
9526	0	FLINT	48503
9527	0	FLINT	48503
9528	90	FLINT	48503
9529	80	FLINT	48503
9530	50	FLINT	48503
9531	0	FLINT	48503
9532	0	FLINT	48503
9533	110	FLINT	48503
9534	0	FLINT	48503

	A	B	C	D	E
9535	LF93572	11/24/2015	Lead	0	Copper
9536	LG10006	2/5/2016	Lead	8	Copper
9537	LG09209	2/4/2016	Lead	0	Copper
9538	LF86505	10/6/2015	Lead	53	Copper
9539	LF99986	1/15/2016	Lead	23	Copper
9540	LF99987	1/15/2016	Lead	6	Copper
9541	LG02925	1/23/2016	Lead	1	Copper
9542	LG02927	1/23/2016	Lead	0	Copper
9543	LG02768	1/23/2016	Lead	6	Copper
9544	LG04039	1/26/2016	Lead	1	Copper
9545	LG04865	1/27/2016	Lead	1	Copper
9546	LG07632	2/2/2016	Lead	0	Copper
9547	LG06862	2/1/2016	Lead	0	Copper
9548	LG09792	2/5/2016	Lead	0	Copper
9549	LG01985	1/21/2016	Lead	0	Copper
9550	LG08563	2/3/2016	Lead	0	Copper
9551	LG10551	2/7/2016	Lead	0	Copper
9552	LG04101	1/26/2016	Lead	3	Copper
9553	LG04400	1/26/2016	Lead	0	Copper
9554	LG11814	2/10/2016	Lead	1	Copper
9555	LG01512	1/21/2016	Lead	0	Copper
9556	LG07700	2/2/2016	Lead	4	Copper
9557	LG05250	1/27/2016	Lead	2	Copper
9558	LG08733	2/3/2016	Lead	3	Copper
9559	LG06647	1/31/2016	Lead	3	Copper
9560	LG08545	2/3/2016	Lead	1	Copper
9561	LG02426	1/22/2016	Lead	1	Copper
9562	LG03112	1/24/2016	Lead	0	Copper
9563	LG03111	1/24/2016	Lead	6	Copper
9564	LG03513	1/25/2016	Lead	0	Copper
9565	LG05908	1/29/2016	Lead	0	Copper
9566	LG05979	1/29/2016	Lead	2	Copper
9567	LG06367	1/30/2016	Lead	17	Copper
9568	LG02524	1/22/2016	Lead	0	Copper
9569	LG02456	1/22/2016	Lead	0	Copper
9570	LG09180	2/4/2016	Lead	4	Copper
9571	LG07777	2/2/2016	Lead	0	Copper
9572	LG07030	2/1/2016	Lead	0	Copper
9573	LF84900	9/25/2015	Lead	2	Copper
9574	LF86499	10/6/2015	Lead	0	Copper
9575	LF86500	10/6/2015	Lead	8	Copper
9576	LF87064	10/8/2015	Lead	0	Copper

	F	G	H
9535	0	FLINT	
9536	80	FLINT	48503
9537	50	FLINT	48503
9538	70	FLINT	48503
9539	110		
9540	0		48503
9541	0	FLINT	48503
9542	0	FLINT	48503
9543	0	FLINT	48503
9544	0	FLINT	48503
9545	80	FLINT	48503
9546	0	FLINT	48503
9547	0	FLINT	48503
9548	0	FLINT	48506
9549	0	FLINT	48505
9550	0	FLINT	48505
9551	0	FLINT	48505
9552	0	FLINT	48532
9553	60	FLINT	48532
9554	530	FLINT	48503
9555	50	FLINT	48503
9556	0	FLINT	48503
9557	0	FLINT	48503
9558	60	FLINT	48503
9559	0	FLINT	48503
9560	0	FLINT	48503
9561	0	FLINT	48503
9562	0	FLINT	48503
9563	0	FLINT	48503
9564	0	FLINT	48503
9565	0	FLINT	48503
9566	60	FLINT	48503
9567	0	FLINT	48532
9568	60	FLINT	48532
9569	0	FLINT	48532
9570	0	FLINT	48506
9571	0	FLINT	48505
9572	0	FLINT	48506
9573	0	FLINT	
9574	0		
9575	70		
9576	0		

	A	B	C	D	E
9577	LF93571	11/24/2015	Lead	0	Copper
9578	LF93576	11/24/2015	Lead	8	Copper
9579	LF97330	12/18/2015	Lead	2	Copper
9580	LG00478	1/19/2016	Lead	0	Copper
9581	LG00844	1/20/2016	Lead	4	Copper
9582	LG00878	1/20/2016	Lead	1	Copper
9583	LG00884	1/20/2016	Lead	4	Copper
9584	LG00941	1/20/2016	Lead	0	Copper
9585	LG00949	1/20/2016	Lead	0	Copper
9586	LG00960	1/20/2016	Lead	0	Copper
9587	LG01228	1/21/2016	Lead	3	Copper
9588	LG01236	1/21/2016	Lead	0	Copper
9589	LG01254	1/21/2016	Lead	0	Copper
9590	LG01263	1/21/2016	Lead	0	Copper
9591	LG01315	1/21/2016	Lead	3	Copper
9592	LG01365	1/21/2016	Lead	0	Copper
9593	LG01447	1/21/2016	Lead	0	Copper
9594	LG01471	1/21/2016	Lead	0	Copper
9595	LG01478	1/21/2016	Lead	0	Copper
9596	LG01577	1/21/2016	Lead	0	Copper
9597	LG01597	1/21/2016	Lead	1	Copper
9598	LG01705	1/21/2016	Lead	2	Copper
9599	LG01716	1/21/2016	Lead	0	Copper
9600	LG01717	1/21/2016	Lead	0	Copper
9601	LG01723	1/21/2016	Lead	0	Copper
9602	LG01742	1/21/2016	Lead	34	Copper
9603	LG01758	1/21/2016	Lead	2	Copper
9604	LG01813	1/21/2016	Lead	0	Copper
9605	LG01860	1/21/2016	Lead	1	Copper
9606	LG01936	1/21/2016	Lead	0	Copper
9607	LG01957	1/21/2016	Lead	2	Copper
9608	LG01969	1/21/2016	Lead	0	Copper
9609	LG01991	1/21/2016	Lead	0	Copper
9610	LG02034	1/21/2016	Lead	1	Copper
9611	LG02037	1/21/2016	Lead	0	Copper
9612	LG02075	1/21/2016	Lead	1	Copper
9613	LG02084	1/21/2016	Lead	3	Copper
9614	LG02096	1/21/2016	Lead	0	Copper
9615	LG02098	1/21/2016	Lead	1	Copper
9616	LG02121	1/21/2016	Lead	0	Copper
9617	LG02132	1/21/2016	Lead	0	Copper
9618	LG02135	1/21/2016	Lead	0	Copper

	F	G	H
9577	0	FLINT	
9578	210	FLINT	48504
9579	0	FLINT	
9580	0		48507
9581	0		
9582	0		
9583	0		
9584	0	FLINT	48506
9585	0	FLINT	48505
9586	110	FLINT	
9587	0	FLINT	
9588	0	FLINT	
9589	0	FLINT	
9590	0	FLINT	
9591	100	FLINT	
9592	90		
9593	0	FLINT	
9594	130		
9595	60		
9596	0	FLINT	
9597	0	FLINT	48505
9598	70		48505
9599	60	FLINT	48506
9600	130		
9601	100		
9602	60	FLINT	
9603	0	FLINT	
9604	0		
9605	180		
9606	0		
9607	130	FLINT	
9608	0		
9609	0		
9610	0		
9611	0	FLINT	48505
9612	0	FLINT	48504
9613	180		
9614	0		
9615	80		
9616	90		
9617	380	FLINT	48507
9618	0	FLINT	48504

	A	B	C	D	E
9619	LG02173	1/21/2016	Lead	0	Copper
9620	LG02203	1/21/2016	Lead	3	Copper
9621	LG02320	1/22/2016	Lead	0	Copper
9622	LG02328	1/22/2016	Lead	0	Copper
9623	LG02418	1/22/2016	Lead	0	Copper
9624	LG02428	1/22/2016	Lead	0	Copper
9625	LG02460	1/22/2016	Lead	107	Copper
9626	LG02490	1/22/2016	Lead	0	Copper
9627	LG02585	1/22/2016	Lead	0	Copper
9628	LG02596	1/22/2016	Lead	0	Copper
9629	LG02640	1/22/2016	Lead	4	Copper
9630	LG02721	1/23/2016	Lead	0	Copper
9631	LG02760	1/23/2016	Lead	2	Copper
9632	LG02883	1/23/2016	Lead	0	Copper
9633	LG03047	1/24/2016	Lead	0	Copper
9634	LG03052	1/24/2016	Lead	0	Copper
9635	LG03078	1/24/2016	Lead	0	Copper
9636	LG03108	1/24/2016	Lead	0	Copper
9637	LG03131	1/24/2016	Lead	2	Copper
9638	LG03141	1/24/2016	Lead	0	Copper
9639	LG03473	1/25/2016	Lead	0	Copper
9640	LG03585	1/25/2016	Lead	0	Copper
9641	LG03633	1/25/2016	Lead	2	Copper
9642	LG03652	1/25/2016	Lead	0	Copper
9643	LG03664	1/25/2016	Lead	0	Copper
9644	LG03682	1/25/2016	Lead	0	Copper
9645	LG03703	1/25/2016	Lead	0	Copper
9646	LG03717	1/25/2016	Lead	0	Copper
9647	LG04113	1/26/2016	Lead	0	Copper
9648	LG04138	1/26/2016	Lead	0	Copper
9649	LG04139	1/26/2016	Lead	15	Copper
9650	LG04166	1/26/2016	Lead	6	Copper
9651	LG04234	1/26/2016	Lead	0	Copper
9652	LG04359	1/26/2016	Lead	0	Copper
9653	LG04407	1/26/2016	Lead	0	Copper
9654	LG04409	1/26/2016	Lead	0	Copper
9655	LG04484	1/26/2016	Lead	1	Copper
9656	LG04536	1/26/2016	Lead	6	Copper
9657	LG04559	1/26/2016	Lead	0	Copper
9658	LG04585	1/26/2016	Lead	3	Copper
9659	LG04602	1/26/2016	Lead	5	Copper
9660	LG04879	1/27/2016	Lead	1	Copper

	F	G	H
9619	0		
9620	0		
9621	400		
9622	0	FLINT	48505
9623	0		
9624	70	FLINT	48504
9625	500	FLINT	
9626	0		
9627	180		
9628	0		
9629	130	FLINT	48505
9630	0	FLINT	48505
9631	0		
9632	0	FLINT	
9633	0	FLINT	
9634	330		
9635	100		
9636	0	FLINT	48507
9637	80		
9638	0		
9639	70		
9640	150		
9641	0	FLINT	48504
9642	0	FLINT	
9643	0	FLINT	48503
9644	0	FLINT	
9645	0	FLINT	
9646	260		
9647	0	FLINT	
9648	180	FLINT	48504
9649	70	FLINT	
9650	150	FLINT	48504
9651	60		
9652	0	FLINT	
9653	0	FLINT	48505
9654	0	FLINT	48505
9655	110		
9656	60		
9657	0		
9658	0		
9659	60	FLINT	
9660	0		

	A	B	C	D	E
9661	LG04957	1/27/2016	Lead	0	Copper
9662	LG05013	1/27/2016	Lead	0	Copper
9663	LG05023	1/27/2016	Lead	0	Copper
9664	LG05207	1/27/2016	Lead	0	Copper
9665	LG05209	1/27/2016	Lead	0	Copper
9666	LG05212	1/27/2016	Lead	0	Copper
9667	LG05242	1/27/2016	Lead	9	Copper
9668	LG05495	1/28/2016	Lead	0	Copper
9669	LG05575	1/28/2016	Lead	0	Copper
9670	LG05580	1/28/2016	Lead	0	Copper
9671	LG05588	1/28/2016	Lead	1	Copper
9672	LG05634	1/28/2016	Lead	2	Copper
9673	LG05692	1/28/2016	Lead	0	Copper
9674	LG05718	1/28/2016	Lead	2	Copper
9675	LG05721	1/28/2016	Lead	0	Copper
9676	LG05749	1/28/2016	Lead	4	Copper
9677	LG05841	1/29/2016	Lead	0	Copper
9678	LG05962	1/29/2016	Lead	0	Copper
9679	LG05980	1/29/2016	Lead	0	Copper
9680	LG05981	1/29/2016	Lead	0	Copper
9681	LG06027	1/29/2016	Lead	3	Copper
9682	LG06089	1/29/2016	Lead	0	Copper
9683	LG06108	1/29/2016	Lead	0	Copper
9684	LG06146	1/29/2016	Lead	0	Copper
9685	LG06210	1/29/2016	Lead	0	Copper
9686	LG06325	1/30/2016	Lead	2	Copper
9687	LG06377	1/30/2016	Lead	0	Copper
9688	LG06420	1/30/2016	Lead	0	Copper
9689	LG06485	1/31/2016	Lead	0	Copper
9690	LG06510	1/31/2016	Lead	0	Copper
9691	LG06558	1/31/2016	Lead	7	Copper
9692	LG06585	1/31/2016	Lead	2	Copper
9693	LG06597	1/31/2016	Lead	0	Copper
9694	LG06604	1/31/2016	Lead	0	Copper
9695	LG06639	1/31/2016	Lead	2	Copper
9696	LG06652	1/31/2016	Lead	3	Copper
9697	LG06733	2/1/2016	Lead	58	Copper
9698	LG07009	2/1/2016	Lead	0	Copper
9699	LG07033	2/1/2016	Lead	0	Copper
9700	LG07038	2/1/2016	Lead	3	Copper
9701	LG07049	2/1/2016	Lead	0	Copper
9702	LG07616	2/2/2016	Lead	1	Copper

	F	G	H
9661	0		
9662	0		
9663	0	FLINT	48503
9664	0		
9665	0		
9666	0		
9667	0		
9668	0		
9669	0	FLINT	48505
9670	0		
9671	110		
9672	0	FLINT	
9673	60		
9674	0		
9675	0		
9676	0		
9677	0	FLINT	
9678	160		
9679	0		
9680	360		
9681	0		
9682	0		
9683	0	FLINT	48504
9684	140		
9685	0		48506
9686	0		
9687	80	FLINT	48503
9688	0		
9689	0	FLINT	
9690	0		
9691	50	FLINT	48504
9692	140		
9693	0		
9694	0		
9695	70	FLINT	
9696	0		
9697	260		
9698	60	FLINT	48504
9699	0	FLINT	48505
9700	60	FLINT	
9701	0	FLINT	
9702	50	FLINT	

	A	B	C	D	E
9703	LG07624	2/2/2016	Lead	1	Copper
9704	LG07637	2/2/2016	Lead	2	Copper
9705	LG07715	2/2/2016	Lead	0	Copper
9706	LG08326	2/3/2016	Lead	1	Copper
9707	LG08378	2/3/2016	Lead	2	Copper
9708	LG08473	2/3/2016	Lead	0	Copper
9709	LG08505	2/3/2016	Lead	1	Copper
9710	LG08619	2/3/2016	Lead	76	Copper
9711	LG08660	2/3/2016	Lead	0	Copper
9712	LG08693	2/3/2016	Lead	0	Copper
9713	LG08703	2/3/2016	Lead	1	Copper
9714	LG08787	2/3/2016	Lead	0	Copper
9715	LG08809	2/3/2016	Lead	0	Copper
9716	LG09073	2/4/2016	Lead	0	Copper
9717	LG09076	2/4/2016	Lead	1	Copper
9718	LG09130	2/4/2016	Lead	2	Copper
9719	LG09143	2/4/2016	Lead	24	Copper
9720	LG09164	2/4/2016	Lead	0	Copper
9721	LG09216	2/4/2016	Lead	3	Copper
9722	LG09223	2/4/2016	Lead	4	Copper
9723	LG09272	2/4/2016	Lead	3	Copper
9724	LG09313	2/4/2016	Lead	0	Copper
9725	LG09354	2/4/2016	Lead	4	Copper
9726	LG09420	2/4/2016	Lead	0	Copper
9727	LG09422	2/4/2016	Lead	0	Copper
9728	LG09459	2/4/2016	Lead	6	Copper
9729	LG09817	2/5/2016	Lead	1	Copper
9730	LG09950	2/5/2016	Lead	118	Copper
9731	LG09970	2/5/2016	Lead	0	Copper
9732	LG10001	2/5/2016	Lead	0	Copper
9733	LG10153	2/6/2016	Lead	1	Copper
9734	LG10178	2/6/2016	Lead	0	Copper
9735	LG10224	2/6/2016	Lead	2	Copper
9736	LG10462	2/7/2016	Lead	0	Copper
9737	LG10472	2/7/2016	Lead	0	Copper
9738	LG10534	2/7/2016	Lead	0	Copper
9739	LG10564	2/7/2016	Lead	5	Copper
9740	LG10599	2/7/2016	Lead	33	Copper
9741	LG10676	2/8/2016	Lead	0	Copper
9742	LG10692	2/8/2016	Lead	0	Copper
9743	LG10849	2/8/2016	Lead	0	Copper
9744	LG11275	2/9/2016	Lead	0	Copper

	F	G	H
9703	0	FLINT	
9704	60	FLINT	
9705	0		48506
9706	100		
9707	100		
9708	0		
9709	0		
9710	110	FLINT	48504
9711	0		
9712	90		
9713	0		
9714	110		
9715	0		48504
9716	0		
9717	0		
9718	0		
9719	70		
9720	0	FLINT	
9721	70	FLINT	
9722	80	FLINT	
9723	0	FLINT	
9724	190	FLINT	48505
9725	200	FLINT	
9726	70	FLINT	
9727	90	FLINT	
9728	0	FLINT	
9729	270	FLINT	
9730	70	FLINT	48504
9731	0		48507
9732	0		
9733	150	FLINT	48505
9734	0		
9735	50		
9736	0		
9737	0		
9738	50		
9739	310		
9740	130	FLINT	
9741	0		
9742	0		
9743	0		
9744	0		

	A	B	C	D	E
9745	LG11310	2/9/2016	Lead	44	Copper
9746	LG11318	2/9/2016	Lead	0	Copper
9747	LG11475	2/9/2016	Lead	2	Copper
9748	LG11478	2/9/2016	Lead	2	Copper
9749	LG11482	2/9/2016	Lead	1	Copper
9750	LG11497	2/9/2016	Lead	0	Copper
9751	LG11791	2/10/2016	Lead	2	Copper
9752	LG11883	2/10/2016	Lead	0	Copper
9753	LG11896	2/10/2016	Lead	0	Copper
9754	LG11944	2/10/2016	Lead	6	Copper
9755	LG11945	2/10/2016	Lead	0	Copper
9756	LG12338	2/11/2016	Lead	3	Copper
9757	LG12549	2/12/2016	Lead	3	Copper
9758	LG12819	2/12/2016	Lead	0	Copper
9759	LG12911	2/12/2016	Lead	57	Copper
9760					
9761					
9762	NOTES:				
9763					
9764	ppb = parts per billion				
9765					
9766	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
9767					
9768	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
9769					
9770	Samples without a zip code did not have one provided on the accompanying paperwork.				
9771					
9772	*** = Invalid Zip Code				

	F	G	H
9745	140		
9746	0		
9747	0	FLINT	48503
9748	0		
9749	0		
9750	90		
9751	150		
9752	0		
9753	70	FLINT	48507
9754	120		
9755	0	FLINT	
9756	0	FLINT	
9757	70		
9758	0		
9759	50		
9760			
9761			
9762			
9763			
9764			
9765			
9766			
9767			
9768			
9769			
9770			
9771			
9772			

	A	B	C	D	E
1	Sample Number	Date Submitted	Analysis (Lead)	Lead (ppb)	Analysis (Copper)
2	LF84899	9/25/2015	Lead	0	Copper
3	LF85330	9/29/2015	Lead	0	Copper
4	LF85604	9/30/2015	Lead	0	Copper
5	LF85613	9/30/2015	Lead	0	Copper
6	LF85796	10/1/2015	Lead	0	Copper
7	LF85797	10/1/2015	Lead	0	Copper
8	LF85799	10/1/2015	Lead	0	Copper
9	LF85802	10/1/2015	Lead	0	Copper
10	LF85862	10/1/2015	Lead	0	Copper
11	LF85931	10/2/2015	Lead	0	Copper
12	LF85933	10/2/2015	Lead	0	Copper
13	LF85936	10/2/2015	Lead	0	Copper
14	LF85945	10/2/2015	Lead	0	Copper
15	LF85947	10/2/2015	Lead	0	Copper
16	LF85954	10/2/2015	Lead	0	Copper
17	LF85957	10/2/2015	Lead	0	Copper
18	LF85960	10/2/2015	Lead	0	Copper
19	LF86477	10/6/2015	Lead	0	Copper
20	LF86479	10/6/2015	Lead	0	Copper
21	LF86480	10/6/2015	Lead	0	Copper
22	LF86481	10/6/2015	Lead	0	Copper
23	LF86482	10/6/2015	Lead	0	Copper
24	LF86485	10/6/2015	Lead	0	Copper
25	LF86489	10/6/2015	Lead	0	Copper
26	LF86498	10/6/2015	Lead	0	Copper
27	LF86499	10/6/2015	Lead	0	Copper
28	LF86501	10/6/2015	Lead	0	Copper
29	LF86510	10/6/2015	Lead	0	Copper
30	LF86512	10/6/2015	Lead	0	Copper
31	LF86514	10/6/2015	Lead	0	Copper
32	LF86516	10/6/2015	Lead	0	Copper
33	LF86519	10/6/2015	Lead	0	Copper
34	LF87007	10/8/2015	Lead	0	Copper
35	LF87012	10/8/2015	Lead	0	Copper
36	LF87022	10/8/2015	Lead	0	Copper
37	LF87023	10/8/2015	Lead	0	Copper
38	LF87024	10/8/2015	Lead	0	Copper
39	LF87025	10/8/2015	Lead	0	Copper
40	LF87029	10/8/2015	Lead	0	Copper
41	LF87030	10/8/2015	Lead	0	Copper
42	LF87031	10/8/2015	Lead	0	Copper

	F	G	H
1	Copper (ppb)	City	Zip Code
2	0	FLINT	48503
3	0	FLINT	48503
4	220	FLINT	48503
5	0	FLINT	48507
6	140	FLINT	48504
7	0	FLINT	48506
8	50	FLINT	48506
9	270	FLINT	48507
10	330	FLINT	48503
11	0	FLINT	48504
12	0	FLINT	48506
13	80	FLINT	48504
14	170	FLINT	48532
15	70	FLINT	48532
16	0	FLINT	48503
17	0	FLINT	48503
18	0	FLINT	48503
19	0	FLINT	48503
20	360	FLINT	48503
21	170	FLINT	48507
22	0	FLINT	48506
23	0	FLINT	48505
24	0	FLINT	48506
25	0	FLINT	48504
26	0	FLINT	48506
27	0		
28	60	FLINT	48505
29	0	FLINT	48506
30	0	FLINT	48506
31	340	FLINT	48503
32	490	FLINT	48503
33	0	FLINT	48504
34	0	FLINT	
35	0	FLINT	48503
36	0	FLINT	48503
37	0	FLINT	48503
38	0	FLINT	48503
39	500	FLINT	48503
40	0	FLINT	48503
41	0	FLINT	48503
42	0	FLINT	48503

	A	B	C	D	E
43	LF87032	10/8/2015	Lead	0	Copper
44	LF87033	10/8/2015	Lead	0	Copper
45	LF87035	10/8/2015	Lead	0	Copper
46	LF87037	10/8/2015	Lead	0	Copper
47	LF87045	10/8/2015	Lead	0	Copper
48	LF87047	10/8/2015	Lead	0	Copper
49	LF87050	10/8/2015	Lead	0	Copper
50	LF87051	10/8/2015	Lead	0	Copper
51	LF87054	10/8/2015	Lead	0	Copper
52	LF87061	10/8/2015	Lead	0	Copper
53	LF87064	10/8/2015	Lead	0	Copper
54	LF87365	10/13/2015	Lead	0	Copper
55	LF87369	10/13/2015	Lead	0	Copper
56	LF87370	10/13/2015	Lead	0	Copper
57	LF87372	10/13/2015	Lead	0	Copper
58	LF87378	10/13/2015	Lead	0	Copper
59	LF87379	10/13/2015	Lead	0	Copper
60	LF87383	10/13/2015	Lead	0	Copper
61	LF87386	10/13/2015	Lead	0	Copper
62	LF87392	10/13/2015	Lead	0	Copper
63	LF87394	10/13/2015	Lead	0	Copper
64	LF87395	10/13/2015	Lead	0	Copper
65	LF87397	10/13/2015	Lead	0	Copper
66	LF87398	10/13/2015	Lead	0	Copper
67	LF87405	10/13/2015	Lead	0	Copper
68	LF87415	10/13/2015	Lead	0	Copper
69	LF87418	10/13/2015	Lead	0	Copper
70	LF87419	10/13/2015	Lead	0	Copper
71	LF87423	10/13/2015	Lead	0	Copper
72	LF87428	10/13/2015	Lead	0	Copper
73	LF87431	10/13/2015	Lead	0	Copper
74	LF87432	10/13/2015	Lead	0	Copper
75	LF87434	10/13/2015	Lead	0	Copper
76	LF87927	10/16/2015	Lead	0	Copper
77	LF87929	10/16/2015	Lead	0	Copper
78	LF87932	10/16/2015	Lead	0	Copper
79	LF87938	10/16/2015	Lead	0	Copper
80	LF87942	10/16/2015	Lead	0	Copper
81	LF87946	10/16/2015	Lead	0	Copper
82	LF88280	10/20/2015	Lead	0	Copper
83	LF88281	10/20/2015	Lead	0	Copper
84	LF88283	10/20/2015	Lead	0	Copper

	F	G	H
43	0	FLINT	48503
44	0	FLINT	48503
45	0	FLINT	48506
46	0	FLINT	48504
47	80	FLINT	48506
48	0	FLINT	48506
49	260	FLINT	48506
50	110	FLINT	48506
51	0	FLINT	48504
52	0	FLINT	48532
53	0		
54	340	FLINT	48502
55	0	FLINT	48506
56	90	FLINT	48506
57	240	FLINT	48503
58	0	FLINT	48503
59	0	FLINT	
60	0	FLINT	48504
61	0	FLINT	48503
62	0	FLINT	
63	230	FLINT	48504
64	150	FLINT	48504
65	0	FLINT	48506
66	0	FLINT	48506
67	50	FLINT	48503
68	0	FLINT	48503
69	0	FLINT	48505
70	0	FLINT	48504
71	150	FLINT	48503
72	0	FLINT	
73	70	FLINT	48507
74	0	FLINT	48504
75	0	FLINT	48505
76	0	FLINT	48503
77	0	FLINT	48504
78	0	FLINT	48503
79	0	FLINT	48506
80	60	FLINT	48507
81	0	FLINT	
82	190	FLINT	48502
83	0	FLINT	48507
84	520	FLINT	48503

	A	B	C	D	E
85	LF88284	10/20/2015	Lead	0	Copper
86	LF88285	10/20/2015	Lead	0	Copper
87	LF88286	10/20/2015	Lead	0	Copper
88	LF88292	10/20/2015	Lead	0	Copper
89	LF88293	10/20/2015	Lead	0	Copper
90	LF88295	10/20/2015	Lead	0	Copper
91	LF88296	10/20/2015	Lead	0	Copper
92	LF88298	10/20/2015	Lead	0	Copper
93	LF88302	10/20/2015	Lead	0	Copper
94	LF88306	10/20/2015	Lead	0	Copper
95	LF88308	10/20/2015	Lead	0	Copper
96	LF88309	10/20/2015	Lead	0	Copper
97	LF88310	10/20/2015	Lead	0	Copper
98	LF88313	10/20/2015	Lead	0	Copper
99	LF88316	10/20/2015	Lead	0	Copper
100	LF88317	10/20/2015	Lead	0	Copper
101	LF88318	10/20/2015	Lead	0	Copper
102	LF88319	10/20/2015	Lead	0	Copper
103	LF88323	10/20/2015	Lead	0	Copper
104	LF88325	10/20/2015	Lead	0	Copper
105	LF88950	10/26/2015	Lead	0	Copper
106	LF88952	10/26/2015	Lead	0	Copper
107	LF88953	10/26/2015	Lead	0	Copper
108	LF88956	10/26/2015	Lead	0	Copper
109	LF88962	10/26/2015	Lead	0	Copper
110	LF88968	10/26/2015	Lead	0	Copper
111	LF88973	10/26/2015	Lead	0	Copper
112	LF89520	10/30/2015	Lead	0	Copper
113	LF89524	10/30/2015	Lead	0	Copper
114	LF89525	10/30/2015	Lead	0	Copper
115	LF89527	10/30/2015	Lead	0	Copper
116	LF89528	10/30/2015	Lead	0	Copper
117	LF90454	11/4/2015	Lead	0	Copper
118	LF90456	11/4/2015	Lead	0	Copper
119	LF90457	11/4/2015	Lead	0	Copper
120	LF90458	11/4/2015	Lead	0	Copper
121	LF90459	11/4/2015	Lead	0	Copper
122	LF90465	11/4/2015	Lead	0	Copper
123	LF90467	11/4/2015	Lead	0	Copper
124	LF90468	11/4/2015	Lead	0	Copper
125	LF91271	11/9/2015	Lead	0	Copper
126	LF91273	11/9/2015	Lead	0	Copper

	F	G	H
85	0	FLINT	48503
86	430	FLINT	48532
87	0	FLINT	48507
88	50	FLINT	48504
89	610	FLINT	48503
90	0	FLINT	48507
91	130	FLINT	
92	0	FLINT	48507
93	560	FLINT	48503
94	0	FLINT	48506
95	590	FLINT	48503
96	530	FLINT	48503
97	610	FLINT	48503
98	630	FLINT	48503
99	710	FLINT	48503
100	670	FLINT	48503
101	450	FLINT	48503
102	910	FLINT	48503
103	800	FLINT	48503
104	800	FLINT	48503
105	0	FLINT	48507
106	0	FLINT	48507
107	0	FLINT	48507
108	80	FLINT	48532
109	0	FLINT	48506
110	410	FLINT	48507
111	0	FLINT	48507
112	70	FLINT	48506
113	0	FLINT	
114	60	FLINT	48506
115	0	FLINT	48503
116	0	FLINT	48504
117	570	FLINT	48504
118	0	FLINT	48503
119	0	FLINT	48503
120	320	FLINT	48507
121	0	FLINT	48503
122	80	FLINT	48504
123	0	FLINT	48504
124	80	FLINT	48504
125	90	FLINT	48507
126	100	FLINT	48503

	A	B	C	D	E
127	LF91275	11/9/2015	Lead	0	Copper
128	LF91277	11/9/2015	Lead	0	Copper
129	LF91278	11/9/2015	Lead	0	Copper
130	LF91280	11/9/2015	Lead	0	Copper
131	LF91281	11/9/2015	Lead	0	Copper
132	LF91283	11/9/2015	Lead	0	Copper
133	LF91285	11/9/2015	Lead	0	Copper
134	LF91286	11/9/2015	Lead	0	Copper
135	LF91290	11/9/2015	Lead	0	Copper
136	LF91291	11/9/2015	Lead	0	Copper
137	LF92698	11/18/2015	Lead	0	Copper
138	LF92699	11/18/2015	Lead	0	Copper
139	LF92702	11/18/2015	Lead	0	Copper
140	LF92705	11/18/2015	Lead	0	Copper
141	LF92712	11/18/2015	Lead	0	Copper
142	LF92713	11/18/2015	Lead	0	Copper
143	LF92715	11/18/2015	Lead	0	Copper
144	LF92719	11/18/2015	Lead	0	Copper
145	LF92722	11/18/2015	Lead	0	Copper
146	LF92724	11/18/2015	Lead	0	Copper
147	LF92725	11/18/2015	Lead	0	Copper
148	LF92726	11/18/2015	Lead	0	Copper
149	LF92727	11/18/2015	Lead	0	Copper
150	LF92728	11/18/2015	Lead	0	Copper
151	LF92729	11/18/2015	Lead	0	Copper
152	LF92730	11/18/2015	Lead	0	Copper
153	LF92735	11/18/2015	Lead	0	Copper
154	LF92736	11/18/2015	Lead	0	Copper
155	LF92737	11/18/2015	Lead	0	Copper
156	LF92738	11/18/2015	Lead	0	Copper
157	LF93550	11/24/2015	Lead	0	Copper
158	LF93554	11/24/2015	Lead	0	Copper
159	LF93561	11/24/2015	Lead	0	Copper
160	LF93567	11/24/2015	Lead	0	Copper
161	LF93568	11/24/2015	Lead	0	Copper
162	LF93569	11/24/2015	Lead	0	Copper
163	LF93570	11/24/2015	Lead	0	Copper
164	LF93571	11/24/2015	Lead	0	Copper
165	LF93572	11/24/2015	Lead	0	Copper
166	LF93573	11/24/2015	Lead	0	Copper
167	LF93577	11/24/2015	Lead	0	Copper
168	LF93578	11/24/2015	Lead	0	Copper

	F	G	H
127	190	FLINT	48503
128	170	FLINT	48504
129	0	FLINT	48506
130	190	FLINT	48503
131	0	FLINT	
132	0	FLINT	48503
133	100	FLINT	48503
134	0	FLINT	48503
135	60	FLINT	48506
136	0	FLINT	48506
137	0	FLINT	48503
138	120	FLINT	48507
139	0	FLINT	
140	0	FLINT	48506
141	0	FLINT	48505
142	0	FLINT	48503
143	0	FLINT	48505
144	80	FLINT	48504
145	100	FLINT	48507
146	0	FLINT	48507
147	50	FLINT	48504
148	0	FLINT	48506
149	0	FLINT	48503
150	50	FLINT	
151	0	FLINT	48503
152	0	FLINT	48506
153	0	FLINT	
154	0	FLINT	48503
155	160	FLINT	48503
156	380	FLINT	48502
157	0	FLINT	48505
158	210	FLINT	48504
159	0	FLINT	48507
160	120	FLINT	
161	0	FLINT	48504
162	0	FLINT	48503
163	0	FLINT	48504
164	0	FLINT	
165	0	FLINT	
166	0	FLINT	48503
167	0	FLINT	
168	50	FLINT	48503

	A	B	C	D	E
169	LF93580	11/24/2015	Lead	0	Copper
170	LF93586	11/24/2015	Lead	0	Copper
171	LF93589	11/24/2015	Lead	0	Copper
172	LF93591	11/24/2015	Lead	0	Copper
173	LF93592	11/24/2015	Lead	0	Copper
174	LF93593	11/24/2015	Lead	0	Copper
175	LF93594	11/24/2015	Lead	0	Copper
176	LF93595	11/24/2015	Lead	0	Copper
177	LF94259	12/2/2015	Lead	0	Copper
178	LF94263	12/2/2015	Lead	0	Copper
179	LF94265	12/2/2015	Lead	0	Copper
180	LF94269	12/2/2015	Lead	0	Copper
181	LF94270	12/2/2015	Lead	0	Copper
182	LF94272	12/2/2015	Lead	0	Copper
183	LF94280	12/2/2015	Lead	0	Copper
184	LF94284	12/2/2015	Lead	0	Copper
185	LF94285	12/2/2015	Lead	0	Copper
186	LF94286	12/2/2015	Lead	0	Copper
187	LF94287	12/2/2015	Lead	0	Copper
188	LF94288	12/2/2015	Lead	0	Copper
189	LF94289	12/2/2015	Lead	0	Copper
190	LF94290	12/2/2015	Lead	0	Copper
191	LF94291	12/2/2015	Lead	0	Copper
192	LF94293	12/2/2015	Lead	0	Copper
193	LF94294	12/2/2015	Lead	0	Copper
194	LF94296	12/2/2015	Lead	0	Copper
195	LF94299	12/2/2015	Lead	0	Copper
196	LF94301	12/2/2015	Lead	0	Copper
197	LF94303	12/2/2015	Lead	0	Copper
198	LF94304	12/2/2015	Lead	0	Copper
199	LF95909	12/10/2015	Lead	0	Copper
200	LF95910	12/10/2015	Lead	0	Copper
201	LF95912	12/10/2015	Lead	0	Copper
202	LF95916	12/10/2015	Lead	0	Copper
203	LF95921	12/10/2015	Lead	0	Copper
204	LF95923	12/10/2015	Lead	0	Copper
205	LF95925	12/10/2015	Lead	0	Copper
206	LF95926	12/10/2015	Lead	0	Copper
207	LF95928	12/10/2015	Lead	0	Copper
208	LF95930	12/10/2015	Lead	0	Copper
209	LF95932	12/10/2015	Lead	0	Copper
210	LF97319	12/18/2015	Lead	0	Copper

	F	G	H
169	0	FLINT	48507
170	90	FLINT	48503
171	0	FLINT	48503
172	0	FLINT	48506
173	0	FLINT	48507
174	0	FLINT	48507
175	90	FLINT	48503
176	0	FLINT	48507
177	100	FLINT	
178	0	FLINT	48503
179	0	FLINT	48506
180	0	FLINT	
181	100	FLINT	48503
182	0	FLINT	48504
183	50	FLINT	48503
184	0	FLINT	48503
185	0	FLINT	48503
186	0	FLINT	48503
187	0	FLINT	48507
188	0	FLINT	48506
189	160	FLINT	
190	0	FLINT	48503
191	160	FLINT	48503
192	170	FLINT	48503
193	0	FLINT	48503
194	0	FLINT	48503
195	0	FLINT	48503
196	0	FLINT	48507
197	90	FLINT	48503
198	0	FLINT	
199	0	FLINT	48503
200	60	FLINT	48503
201	0	FLINT	48504
202	110	FLINT	48507
203	90	FLINT	48504
204	0	FLINT	48503
205	0	FLINT	48532
206	0	FLINT	48504
207	90	FLINT	48507
208	0	FLINT	48506
209	0	FLINT	***
210	0	FLINT	48507

	A	B	C	D	E
211	LF97320	12/18/2015	Lead	0	Copper
212	LF97321	12/18/2015	Lead	0	Copper
213	LF97322	12/18/2015	Lead	0	Copper
214	LF97324	12/18/2015	Lead	0	Copper
215	LF97326	12/18/2015	Lead	0	Copper
216	LF97332	12/18/2015	Lead	0	Copper
217	LF97333	12/18/2015	Lead	0	Copper
218	LF97335	12/18/2015	Lead	0	Copper
219	LF97336	12/18/2015	Lead	0	Copper
220	LF97337	12/18/2015	Lead	0	Copper
221	LF97338	12/18/2015	Lead	0	Copper
222	LF97339	12/18/2015	Lead	0	Copper
223	LF97341	12/18/2015	Lead	0	Copper
224	LF97345	12/18/2015	Lead	0	Copper
225	LF97348	12/18/2015	Lead	0	Copper
226	LF97919	12/29/2015	Lead	0	Copper
227	LF97921	12/29/2015	Lead	0	Copper
228	LF97926	12/29/2015	Lead	0	Copper
229	LF97928	12/29/2015	Lead	0	Copper
230	LF97929	12/29/2015	Lead	0	Copper
231	LF97930	12/29/2015	Lead	0	Copper
232	LF97931	12/29/2015	Lead	0	Copper
233	LF97932	12/29/2015	Lead	0	Copper
234	LF97933	12/29/2015	Lead	0	Copper
235	LF97934	12/29/2015	Lead	0	Copper
236	LF97936	12/29/2015	Lead	0	Copper
237	LF97937	12/29/2015	Lead	0	Copper
238	LF97940	12/29/2015	Lead	0	Copper
239	LF97941	12/29/2015	Lead	0	Copper
240	LF97942	12/29/2015	Lead	0	Copper
241	LF97944	12/29/2015	Lead	0	Copper
242	LF97947	12/29/2015	Lead	0	Copper
243	LF97951	12/29/2015	Lead	0	Copper
244	LF97953	12/29/2015	Lead	0	Copper
245	LF97956	12/29/2015	Lead	0	Copper
246	LF97958	12/29/2015	Lead	0	Copper
247	LF97960	12/29/2015	Lead	0	Copper
248	LF97966	12/29/2015	Lead	0	Copper
249	LF97967	12/29/2015	Lead	0	Copper
250	LF97968	12/29/2015	Lead	0	Copper
251	LF97969	12/29/2015	Lead	0	Copper
252	LF97973	12/29/2015	Lead	0	Copper

	F	G	H
211	0	FLINT	48504
212	0	FLINT	48503
213	90	FLINT	48503
214	0	FLINT	48503
215	0	FLINT	48503
216	0	FLINT	48505
217	100	FLINT	48506
218	90	FLINT	48503
219	0	FLINT	48503
220	0	FLINT	48505
221	0	FLINT	48503
222	0	FLINT	
223	0	FLINT	
224	0	FLINT	48532
225	120	FLINT	48507
226	210	FLINT	48503
227	0	FLINT	48507
228	0	FLINT	48506
229	0	FLINT	48507
230	0	FLINT	48504
231	0	FLINT	
232	0	FLINT	48505
233	0	FLINT	
234	0	FLINT	
235	0	FLINT	48505
236	0	FLINT	48505
237	0	FLINT	48503
238	0	FLINT	
239	140	FLINT	48504
240	50	FLINT	
241	0	FLINT	48507
242	150	FLINT	48506
243	0	FLINT	
244	0	FLINT	
245	0	FLINT	
246	0	FLINT	48505
247	0	FLINT	48505
248	0	FLINT	48507
249	0	FLINT	48507
250	140	FLINT	
251	130	FLINT	
252	0	FLINT	

	A	B	C	D	E
253	LF97982	12/29/2015	Lead	0	Copper
254	LF99140	1/7/2016	Lead	0	Copper
255	LF99143	1/7/2016	Lead	0	Copper
256	LF99144	1/7/2016	Lead	0	Copper
257	LF99147	1/7/2016	Lead	0	Copper
258	LF99151	1/7/2016	Lead	0	Copper
259	LF99152	1/7/2016	Lead	0	Copper
260	LF99157	1/7/2016	Lead	0	Copper
261	LF99159	1/7/2016	Lead	0	Copper
262	LF99166	1/7/2016	Lead	0	Copper
263	LF99167	1/7/2016	Lead	0	Copper
264	LF99168	1/7/2016	Lead	0	Copper
265	LF99171	1/7/2016	Lead	0	Copper
266	LF99175	1/7/2016	Lead	0	Copper
267	LF99176	1/7/2016	Lead	0	Copper
268	LF99177	1/7/2016	Lead	0	Copper
269	LF99178	1/7/2016	Lead	0	Copper
270	LF99179	1/7/2016	Lead	0	Copper
271	LF99180	1/7/2016	Lead	0	Copper
272	LF99182	1/7/2016	Lead	0	Copper
273	LF99186	1/7/2016	Lead	0	Copper
274	LF99187	1/7/2016	Lead	0	Copper
275	LF99191	1/7/2016	Lead	0	Copper
276	LF99193	1/7/2016	Lead	0	Copper
277	LF99194	1/7/2016	Lead	0	Copper
278	LF99195	1/7/2016	Lead	0	Copper
279	LF99196	1/7/2016	Lead	0	Copper
280	LF99197	1/7/2016	Lead	0	Copper
281	LF99199	1/7/2016	Lead	0	Copper
282	LF99204	1/7/2016	Lead	0	Copper
283	LF99206	1/7/2016	Lead	0	Copper
284	LF99645	1/13/2016	Lead	0	Copper
285	LF99803	1/14/2016	Lead	0	Copper
286	LF99893	1/15/2016	Lead	0	Copper
287	LF99910	1/15/2016	Lead	0	Copper
288	LF99911	1/15/2016	Lead	0	Copper
289	LF99913	1/15/2016	Lead	0	Copper
290	LF99918	1/15/2016	Lead	0	Copper
291	LF99919	1/15/2016	Lead	0	Copper
292	LF99921	1/15/2016	Lead	0	Copper
293	LF99924	1/15/2016	Lead	0	Copper
294	LF99926	1/15/2016	Lead	0	Copper

	F	G	H
253	280	FLINT	
254	0	FLINT	
255	0	FLINT	
256	60	FLINT	
257	0	FLINT	
258	120	FLINT	
259	0	FLINT	
260	90	FLINT	
261	0	FLINT	48505
262	420	FLINT	
263	0	FLINT	
264	340	FLINT	
265	0	FLINT	
266	60	FLINT	
267	90	FLINT	
268	0	FLINT	
269	60	FLINT	
270	50	FLINT	
271	0	FLINT	
272	0	FLINT	
273	70	FLINT	
274	60	FLINT	
275	80	FLINT	
276	0	FLINT	
277	0	FLINT	
278	110	FLINT	
279	60	FLINT	
280	0	FLINT	
281	60	FLINT	
282	50	FLINT	
283	0	FLINT	
284	0	FLINT	48503
285	100	FLINT	48504
286	0	FLINT	48507
287	0	FLINT	48506
288	0	FLINT	
289	0		48505
290	0		
291	0		
292	70	FLINT	48506
293	0		
294	0	FLINT	48503

	A	B	C	D	E
295	LF99928	1/15/2016	Lead	0	Copper
296	LF99931	1/15/2016	Lead	0	Copper
297	LF99937	1/15/2016	Lead	0	Copper
298	LF99939	1/15/2016	Lead	0	Copper
299	LF99940	1/15/2016	Lead	0	Copper
300	LF99943	1/15/2016	Lead	0	Copper
301	LF99944	1/15/2016	Lead	0	Copper
302	LF99946	1/15/2016	Lead	0	Copper
303	LF99949	1/15/2016	Lead	0	Copper
304	LF99950	1/15/2016	Lead	0	Copper
305	LF99951	1/15/2016	Lead	0	Copper
306	LF99952	1/15/2016	Lead	0	Copper
307	LF99953	1/15/2016	Lead	0	Copper
308	LF99954	1/15/2016	Lead	0	Copper
309	LF99956	1/15/2016	Lead	0	Copper
310	LF99959	1/15/2016	Lead	0	Copper
311	LF99962	1/15/2016	Lead	0	Copper
312	LF99963	1/15/2016	Lead	0	Copper
313	LF99967	1/15/2016	Lead	0	Copper
314	LF99969	1/15/2016	Lead	0	Copper
315	LF99970	1/15/2016	Lead	0	Copper
316	LF99971	1/15/2016	Lead	0	Copper
317	LF99972	1/15/2016	Lead	0	Copper
318	LF99973	1/15/2016	Lead	0	Copper
319	LF99974	1/15/2016	Lead	0	Copper
320	LF99980	1/15/2016	Lead	0	Copper
321	LF99981	1/15/2016	Lead	0	Copper
322	LF99982	1/15/2016	Lead	0	Copper
323	LF99983	1/15/2016	Lead	0	Copper
324	LF99989	1/15/2016	Lead	0	Copper
325	LF99990	1/15/2016	Lead	0	Copper
326	LF99991	1/15/2016	Lead	0	Copper
327	LF99992	1/15/2016	Lead	0	Copper
328	LF99993	1/15/2016	Lead	0	Copper
329	LF99995	1/15/2016	Lead	0	Copper
330	LF99997	1/15/2016	Lead	0	Copper
331	LG00000	1/15/2016	Lead	0	Copper
332	LG00003	1/15/2016	Lead	0	Copper
333	LG00009	1/15/2016	Lead	0	Copper
334	LG00010	1/15/2016	Lead	0	Copper
335	LG00011	1/15/2016	Lead	0	Copper
336	LG00343	1/19/2016	Lead	0	Copper

	F	G	H
295	50	FLINT	
296	0	FLINT	48503
297	0	FLINT	48503
298	0	FLINT	
299	0		
300	130		
301	130		48503
302	0		
303	300		48507
304	0	FLINT	48503
305	0	FLINT	48507
306	0		
307	70		
308	120		48503
309	0	FLINT	48505
310	0	FLINT	48503
311	60	FLINT	48502
312	0	FLINT	48503
313	0	FLINT	48502
314	0	FLINT	48504
315	0	FLINT	48505
316	0	FLINT	48507
317	80	FLINT	48504
318	0	FLINT	48505
319	0	FLINT	48505
320	0	FLINT	
321	0	FLINT	
322	140	FLINT	48505
323	0	FLINT	48506
324	0		
325	50		
326	0	FLINT	***
327	170	FLINT	48502
328	80	FLINT	48507
329	60	FLINT	48507
330	100	FLINT	48503
331	90	FLINT	48503
332	0	FLINT	48503
333	190	FLINT	48506
334	360	FLINT	48504
335	220	FLINT	48503
336	50	FLINT	48504

	A	B	C	D	E
337	LG00450	1/19/2016	Lead	0	Copper
338	LG00451	1/19/2016	Lead	0	Copper
339	LG00452	1/19/2016	Lead	0	Copper
340	LG00453	1/19/2016	Lead	0	Copper
341	LG00454	1/19/2016	Lead	0	Copper
342	LG00455	1/19/2016	Lead	0	Copper
343	LG00456	1/19/2016	Lead	0	Copper
344	LG00458	1/19/2016	Lead	0	Copper
345	LG00459	1/19/2016	Lead	0	Copper
346	LG00463	1/19/2016	Lead	0	Copper
347	LG00467	1/19/2016	Lead	0	Copper
348	LG00468	1/19/2016	Lead	0	Copper
349	LG00469	1/19/2016	Lead	0	Copper
350	LG00471	1/19/2016	Lead	0	Copper
351	LG00472	1/19/2016	Lead	0	Copper
352	LG00473	1/19/2016	Lead	0	Copper
353	LG00474	1/19/2016	Lead	0	Copper
354	LG00476	1/19/2016	Lead	0	Copper
355	LG00478	1/19/2016	Lead	0	Copper
356	LG00479	1/19/2016	Lead	0	Copper
357	LG00481	1/19/2016	Lead	0	Copper
358	LG00482	1/19/2016	Lead	0	Copper
359	LG00483	1/19/2016	Lead	0	Copper
360	LG00490	1/19/2016	Lead	0	Copper
361	LG00491	1/19/2016	Lead	0	Copper
362	LG00492	1/19/2016	Lead	0	Copper
363	LG00493	1/19/2016	Lead	0	Copper
364	LG00494	1/19/2016	Lead	0	Copper
365	LG00495	1/19/2016	Lead	0	Copper
366	LG00496	1/19/2016	Lead	0	Copper
367	LG00497	1/19/2016	Lead	0	Copper
368	LG00498	1/19/2016	Lead	0	Copper
369	LG00499	1/19/2016	Lead	0	Copper
370	LG00500	1/19/2016	Lead	0	Copper
371	LG00501	1/19/2016	Lead	0	Copper
372	LG00503	1/19/2016	Lead	0	Copper
373	LG00506	1/19/2016	Lead	0	Copper
374	LG00509	1/19/2016	Lead	0	Copper
375	LG00510	1/19/2016	Lead	0	Copper
376	LG00513	1/19/2016	Lead	0	Copper
377	LG00515	1/19/2016	Lead	0	Copper
378	LG00516	1/19/2016	Lead	0	Copper

	F	G	H
337	3,490	FLINT	48503
338	70	FLINT	48503
339	0		
340	90		
341	60	FLINT	48504
342	60	FLINT	48507
343	0	FLINT	48503
344	0	FLINT	48503
345	70	FLINT	48507
346	0	FLINT	48504
347	160	FLINT	48506
348	130	FLINT	48503
349	110	FLINT	48503
350	0	FLINT	48532
351	0	FLINT	48507
352	0	FLINT	48532
353	0	FLINT	48507
354	0	FLINT	48507
355	0		48507
356	0	FLINT	
357	0	FLINT	48507
358	150	FLINT	48503
359	0	FLINT	48503
360	0		48507
361	0	FLINT	48506
362	0	FLINT	48506
363	0	FLINT	48506
364	90	FLINT	48503
365	0	FLINT	48506
366	0	FLINT	48507
367	50	FLINT	48507
368	0	FLINT	48506
369	0	FLINT	48504
370	0	FLINT	48532
371	0	FLINT	48507
372	0	FLINT	48503
373	240	FLINT	48506
374	0	FLINT	48506
375	0	FLINT	48505
376	0	FLINT	48504
377	80	FLINT	48507
378	0	FLINT	48503

	A	B	C	D	E
379	LG00518	1/19/2016	Lead	0	Copper
380	LG00522	1/19/2016	Lead	0	Copper
381	LG00532	1/19/2016	Lead	0	Copper
382	LG00535	1/19/2016	Lead	0	Copper
383	LG00537	1/19/2016	Lead	0	Copper
384	LG00540	1/19/2016	Lead	0	Copper
385	LG00543	1/19/2016	Lead	0	Copper
386	LG00545	1/19/2016	Lead	0	Copper
387	LG00547	1/19/2016	Lead	0	Copper
388	LG00549	1/19/2016	Lead	0	Copper
389	LG00550	1/19/2016	Lead	0	Copper
390	LG00553	1/19/2016	Lead	0	Copper
391	LG00554	1/19/2016	Lead	0	Copper
392	LG00557	1/19/2016	Lead	0	Copper
393	LG00558	1/19/2016	Lead	0	Copper
394	LG00562	1/19/2016	Lead	0	Copper
395	LG00563	1/19/2016	Lead	0	Copper
396	LG00564	1/19/2016	Lead	0	Copper
397	LG00565	1/19/2016	Lead	0	Copper
398	LG00566	1/19/2016	Lead	0	Copper
399	LG00569	1/19/2016	Lead	0	Copper
400	LG00571	1/19/2016	Lead	0	Copper
401	LG00572	1/19/2016	Lead	0	Copper
402	LG00579	1/19/2016	Lead	0	Copper
403	LG00584	1/19/2016	Lead	0	Copper
404	LG00585	1/19/2016	Lead	0	Copper
405	LG00586	1/19/2016	Lead	0	Copper
406	LG00590	1/19/2016	Lead	0	Copper
407	LG00592	1/19/2016	Lead	0	Copper
408	LG00593	1/19/2016	Lead	0	Copper
409	LG00595	1/19/2016	Lead	0	Copper
410	LG00596	1/19/2016	Lead	0	Copper
411	LG00597	1/19/2016	Lead	0	Copper
412	LG00598	1/19/2016	Lead	0	Copper
413	LG00605	1/19/2016	Lead	0	Copper
414	LG00606	1/19/2016	Lead	0	Copper
415	LG00608	1/19/2016	Lead	0	Copper
416	LG00612	1/19/2016	Lead	0	Copper
417	LG00613	1/19/2016	Lead	0	Copper
418	LG00617	1/19/2016	Lead	0	Copper
419	LG00624	1/19/2016	Lead	0	Copper
420	LG00826	1/20/2016	Lead	0	Copper

	F	G	H
379	0	FLINT	48507
380	70	FLINT	48507
381	0	FLINT	48506
382	0	FLINT	48503
383	380	FLINT	48507
384	0	FLINT	48506
385	0	FLINT	48504
386	0	FLINT	48507
387	0	FLINT	48532
388	0	FLINT	
389	120	FLINT	
390	0		
391	0	FLINT	48506
392	0	FLINT	48505
393	0	FLINT	48506
394	0	FLINT	48506
395	0	FLINT	48503
396	0	FLINT	48506
397	50	FLINT	48506
398	0		
399	0	FLINT	48503
400	0	FLINT	48503
401	0	FLINT	48506
402	0	FLINT	48506
403	0	FLINT	
404	0	FLINT	48506
405	50	FLINT	48506
406	0	FLINT	48504
407	0	FLINT	48506
408	230	FLINT	48507
409	0		48505
410	0	FLINT	48503
411	90	FLINT	48506
412	0	FLINT	48503
413	0	FLINT	48503
414	0	FLINT	48507
415	0	FLINT	48504
416	0	FLINT	48505
417	70	FLINT	48507
418	0	FLINT	48507
419	80	FLINT	48503
420	0	FLINT	48507

	A	B	C	D	E
421	LG00828	1/20/2016	Lead	0	Copper
422	LG00830	1/20/2016	Lead	0	Copper
423	LG00831	1/20/2016	Lead	0	Copper
424	LG00833	1/20/2016	Lead	0	Copper
425	LG00835	1/20/2016	Lead	0	Copper
426	LG00838	1/20/2016	Lead	0	Copper
427	LG00841	1/20/2016	Lead	0	Copper
428	LG00843	1/20/2016	Lead	0	Copper
429	LG00846	1/20/2016	Lead	0	Copper
430	LG00851	1/20/2016	Lead	0	Copper
431	LG00852	1/20/2016	Lead	0	Copper
432	LG00853	1/20/2016	Lead	0	Copper
433	LG00854	1/20/2016	Lead	0	Copper
434	LG00856	1/20/2016	Lead	0	Copper
435	LG00858	1/20/2016	Lead	0	Copper
436	LG00859	1/20/2016	Lead	0	Copper
437	LG00860	1/20/2016	Lead	0	Copper
438	LG00861	1/20/2016	Lead	0	Copper
439	LG00862	1/20/2016	Lead	0	Copper
440	LG00863	1/20/2016	Lead	0	Copper
441	LG00865	1/20/2016	Lead	0	Copper
442	LG00866	1/20/2016	Lead	0	Copper
443	LG00867	1/20/2016	Lead	0	Copper
444	LG00869	1/20/2016	Lead	0	Copper
445	LG00873	1/20/2016	Lead	0	Copper
446	LG00874	1/20/2016	Lead	0	Copper
447	LG00875	1/20/2016	Lead	0	Copper
448	LG00879	1/20/2016	Lead	0	Copper
449	LG00881	1/20/2016	Lead	0	Copper
450	LG00883	1/20/2016	Lead	0	Copper
451	LG00885	1/20/2016	Lead	0	Copper
452	LG00886	1/20/2016	Lead	0	Copper
453	LG00890	1/20/2016	Lead	0	Copper
454	LG00891	1/20/2016	Lead	0	Copper
455	LG00892	1/20/2016	Lead	0	Copper
456	LG00893	1/20/2016	Lead	0	Copper
457	LG00898	1/20/2016	Lead	0	Copper
458	LG00900	1/20/2016	Lead	0	Copper
459	LG00902	1/20/2016	Lead	0	Copper
460	LG00903	1/20/2016	Lead	0	Copper
461	LG00904	1/20/2016	Lead	0	Copper
462	LG00906	1/20/2016	Lead	0	Copper

	F	G	H
421	0	FLINT	48503
422	0	FLINT	
423	0	FLINT	
424	0	FLINT	48506
425	210	FLINT	48503
426	0	FLINT	48503
427	0	FLINT	48504-706
428	0	FLINT	48507
429	0	FLINT	48503
430	0	FLINT	48503
431	60	FLINT	48505
432	0	FLINT	48505
433	50	FLINT	48507
434	0	FLINT	48503
435	0	FLINT	48503
436	0	FLINT	
437	70	FLINT	48507
438	0	FLINT	48507
439	0	FLINT	48503
440	0	FLINT	48507
441	230	FLINT	48503
442	340	FLINT	48503
443	0	FLINT	48507
444	0	FLINT	48505
445	0	FLINT	48507
446	0	FLINT	48503
447	0	FLINT	48505
448	80	FLINT	48507
449	0	FLINT	48506
450	0	FLINT	
451	190	FLINT	48505
452	100	FLINT	48504
453	0	FLINT	48505
454	0	FLINT	48504
455	160	FLINT	48506
456	0	FLINT	48506
457	0	FLINT	48506
458	0	FLINT	
459	230	FLINT	48505
460	50	FLINT	48503
461	0	FLINT	48532
462	0	FLINT	48506

	A	B	C	D	E
463	LG00907	1/20/2016	Lead	0	Copper
464	LG00910	1/20/2016	Lead	0	Copper
465	LG00912	1/20/2016	Lead	0	Copper
466	LG00915	1/20/2016	Lead	0	Copper
467	LG00917	1/20/2016	Lead	0	Copper
468	LG00923	1/20/2016	Lead	0	Copper
469	LG00925	1/20/2016	Lead	0	Copper
470	LG00926	1/20/2016	Lead	0	Copper
471	LG00929	1/20/2016	Lead	0	Copper
472	LG00932	1/20/2016	Lead	0	Copper
473	LG00934	1/20/2016	Lead	0	Copper
474	LG00940	1/20/2016	Lead	0	Copper
475	LG00941	1/20/2016	Lead	0	Copper
476	LG00945	1/20/2016	Lead	0	Copper
477	LG00947	1/20/2016	Lead	0	Copper
478	LG00948	1/20/2016	Lead	0	Copper
479	LG00949	1/20/2016	Lead	0	Copper
480	LG00950	1/20/2016	Lead	0	Copper
481	LG00951	1/20/2016	Lead	0	Copper
482	LG00954	1/20/2016	Lead	0	Copper
483	LG00955	1/20/2016	Lead	0	Copper
484	LG00956	1/20/2016	Lead	0	Copper
485	LG00958	1/20/2016	Lead	0	Copper
486	LG00959	1/20/2016	Lead	0	Copper
487	LG00960	1/20/2016	Lead	0	Copper
488	LG00961	1/20/2016	Lead	0	Copper
489	LG00963	1/20/2016	Lead	0	Copper
490	LG00964	1/20/2016	Lead	0	Copper
491	LG00965	1/20/2016	Lead	0	Copper
492	LG00967	1/20/2016	Lead	0	Copper
493	LG00969	1/20/2016	Lead	0	Copper
494	LG00970	1/20/2016	Lead	0	Copper
495	LG00971	1/20/2016	Lead	0	Copper
496	LG00972	1/20/2016	Lead	0	Copper
497	LG00974	1/20/2016	Lead	0	Copper
498	LG00975	1/20/2016	Lead	0	Copper
499	LG00977	1/20/2016	Lead	0	Copper
500	LG00979	1/20/2016	Lead	0	Copper
501	LG00983	1/20/2016	Lead	0	Copper
502	LG00984	1/20/2016	Lead	0	Copper
503	LG00986	1/20/2016	Lead	0	Copper
504	LG00987	1/20/2016	Lead	0	Copper

	F	G	H
463	0	FLINT	48503
464	0	FLINT	48504
465	0	FLINT	48505
466	0	FLINT	48507
467	80	FLINT	48503
468	0	FLINT	48506
469	130	FLINT	48532
470	0	FLINT	48505
471	0	FLINT	48504
472	0	FLINT	48507
473	0	FLINT	48505
474	0	FLINT	48504
475	0	FLINT	48506
476	0	FLINT	48507
477	0	FLINT	48503
478	0	FLINT	
479	0	FLINT	48505
480	0	FLINT	48506
481	90	FLINT	48503
482	0	FLINT	48506
483	160	BURTON	48529
484	0	FLINT	48503
485	0	FLINT	
486	0	FLINT	
487	110	FLINT	
488	0	FLINT	48507
489	0	FLINT	48507
490	0	FLINT	48506
491	50	FLINT	48503
492	70	FLINT	
493	0	FLINT	
494	180	FLINT	48506
495	0	FLINT	48503
496	0	FLINT	48506
497	0	FLINT	48506
498	70	FLINT	48507
499	0	FLINT	48507
500	0	FLINT	48503
501	0	FLINT	48505
502	170	FLINT	48506
503	0	FLINT	48507
504	150	FLINT	48507

	A	B	C	D	E
505	LG00988	1/20/2016	Lead	0	Copper
506	LG00990	1/20/2016	Lead	0	Copper
507	LG00991	1/20/2016	Lead	0	Copper
508	LG00994	1/20/2016	Lead	0	Copper
509	LG00995	1/20/2016	Lead	0	Copper
510	LG00996	1/20/2016	Lead	0	Copper
511	LG00998	1/20/2016	Lead	0	Copper
512	LG00999	1/20/2016	Lead	0	Copper
513	LG01000	1/20/2016	Lead	0	Copper
514	LG01001	1/20/2016	Lead	0	Copper
515	LG01003	1/20/2016	Lead	0	Copper
516	LG01004	1/20/2016	Lead	0	Copper
517	LG01005	1/20/2016	Lead	0	Copper
518	LG01007	1/20/2016	Lead	0	Copper
519	LG01009	1/20/2016	Lead	0	Copper
520	LG01010	1/20/2016	Lead	0	Copper
521	LG01012	1/20/2016	Lead	0	Copper
522	LG01013	1/20/2016	Lead	0	Copper
523	LG01014	1/20/2016	Lead	0	Copper
524	LG01015	1/20/2016	Lead	0	Copper
525	LG01178	1/21/2016	Lead	0	Copper
526	LG01183	1/21/2016	Lead	0	Copper
527	LG01184	1/21/2016	Lead	0	Copper
528	LG01185	1/21/2016	Lead	0	Copper
529	LG01186	1/21/2016	Lead	0	Copper
530	LG01187	1/21/2016	Lead	0	Copper
531	LG01188	1/21/2016	Lead	0	Copper
532	LG01189	1/21/2016	Lead	0	Copper
533	LG01190	1/21/2016	Lead	0	Copper
534	LG01191	1/21/2016	Lead	0	Copper
535	LG01194	1/21/2016	Lead	0	Copper
536	LG01195	1/21/2016	Lead	0	Copper
537	LG01197	1/21/2016	Lead	0	Copper
538	LG01199	1/21/2016	Lead	0	Copper
539	LG01201	1/21/2016	Lead	0	Copper
540	LG01202	1/21/2016	Lead	0	Copper
541	LG01203	1/21/2016	Lead	0	Copper
542	LG01204	1/21/2016	Lead	0	Copper
543	LG01205	1/21/2016	Lead	0	Copper
544	LG01206	1/21/2016	Lead	0	Copper
545	LG01209	1/21/2016	Lead	0	Copper
546	LG01212	1/21/2016	Lead	0	Copper

	F	G	H
505	0	FLINT	48507
506	0	FLINT	48507
507	0	FLINT	48507
508	90	FLINT	48507
509	0	FLINT	48507
510	0	FLINT	48507
511	0	FLINT	
512	0	FLINT	48503
513	0	BURTON	
514	0	FLINT	48506
515	0	FLINT	48507
516	110		
517	60	FLINT	48506
518	0	FLINT	48505
519	60	FLINT	48502
520	0		
521	0		
522	190	FLINT	48506
523	0	FLINT	48505
524	0	FLINT	48503
525	60	FLINT	48504
526	0	FLINT	48504
527	0	FLINT	48504
528	0	FLINT	48532
529	60	FLINT	48504
530	0	FLINT	48502
531	0	FLINT	48503
532	0	FLINT	48506
533	0	FLINT	48503
534	0	FLINT	48504
535	0	FLINT	48504
536	0	FLINT	48505
537	0	FLINT	48505
538	0	FLINT	48507
539	220	FLINT	48507
540	0	FLINT	48503
541	230	FLINT	48506
542	0	FLINT	48505
543	120	FLINT	48504
544	0	FLINT	48507
545	0	FLINT	48503
546	190	FLINT	48503

	A	B	C	D	E
547	LG01213	1/21/2016	Lead	0	Copper
548	LG01216	1/21/2016	Lead	0	Copper
549	LG01217	1/21/2016	Lead	0	Copper
550	LG01220	1/21/2016	Lead	0	Copper
551	LG01221	1/21/2016	Lead	0	Copper
552	LG01222	1/21/2016	Lead	0	Copper
553	LG01223	1/21/2016	Lead	0	Copper
554	LG01229	1/21/2016	Lead	0	Copper
555	LG01232	1/21/2016	Lead	0	Copper
556	LG01236	1/21/2016	Lead	0	Copper
557	LG01238	1/21/2016	Lead	0	Copper
558	LG01239	1/21/2016	Lead	0	Copper
559	LG01241	1/21/2016	Lead	0	Copper
560	LG01242	1/21/2016	Lead	0	Copper
561	LG01245	1/21/2016	Lead	0	Copper
562	LG01250	1/21/2016	Lead	0	Copper
563	LG01251	1/21/2016	Lead	0	Copper
564	LG01252	1/21/2016	Lead	0	Copper
565	LG01253	1/21/2016	Lead	0	Copper
566	LG01254	1/21/2016	Lead	0	Copper
567	LG01256	1/21/2016	Lead	0	Copper
568	LG01257	1/21/2016	Lead	0	Copper
569	LG01262	1/21/2016	Lead	0	Copper
570	LG01263	1/21/2016	Lead	0	Copper
571	LG01265	1/21/2016	Lead	0	Copper
572	LG01268	1/21/2016	Lead	0	Copper
573	LG01269	1/21/2016	Lead	0	Copper
574	LG01270	1/21/2016	Lead	0	Copper
575	LG01273	1/21/2016	Lead	0	Copper
576	LG01274	1/21/2016	Lead	0	Copper
577	LG01276	1/21/2016	Lead	0	Copper
578	LG01278	1/21/2016	Lead	0	Copper
579	LG01279	1/21/2016	Lead	0	Copper
580	LG01283	1/21/2016	Lead	0	Copper
581	LG01287	1/21/2016	Lead	0	Copper
582	LG01288	1/21/2016	Lead	0	Copper
583	LG01289	1/21/2016	Lead	0	Copper
584	LG01290	1/21/2016	Lead	0	Copper
585	LG01291	1/21/2016	Lead	0	Copper
586	LG01292	1/21/2016	Lead	0	Copper
587	LG01294	1/21/2016	Lead	0	Copper
588	LG01298	1/21/2016	Lead	0	Copper

	F	G	H
547	0	FLINT	48504
548	50	FLINT	48507
549	0	FLINT	48505
550	0	FLINT	48503
551	0	FLINT	48503
552	80	FLINT	48503
553	0	FLINT	48503
554	90	FLINT	48503
555	0	FLINT	48503
556	0	FLINT	
557	0	FLINT	48503
558	60	FLINT	
559	0	FLINT	48507
560	70	FLINT	48504
561	0	FLINT	48503
562	370	FLINT	48507
563	0	FLINT	48503
564	0	FLINT	48532
565	90	FLINT	48507
566	0	FLINT	
567	0	FLINT	48506
568	0	FLINT	48507
569	60	FLINT	48505
570	0	FLINT	
571	0	FLINT	48507
572	0	FLINT	
573	0	FLINT	48505
574	0	FLINT	48507
575	60	FLINT	48507
576	0	FLINT	48507
577	0	FLINT	48507
578	0	FLINT	48507
579	100	FLINT	48505
580	0	FLINT	48504
581	0	FLINT	48507
582	70	FLINT	48504
583	50	FLINT	48505
584	90	FLINT	48507
585	0	FLINT	48505
586	110	FLINT	48532
587	0	FLINT	48506
588	0	FLINT	48504

	A	B	C	D	E
589	LG01299	1/21/2016	Lead	0	Copper
590	LG01302	1/21/2016	Lead	0	Copper
591	LG01304	1/21/2016	Lead	0	Copper
592	LG01305	1/21/2016	Lead	0	Copper
593	LG01306	1/21/2016	Lead	0	Copper
594	LG01308	1/21/2016	Lead	0	Copper
595	LG01309	1/21/2016	Lead	0	Copper
596	LG01311	1/21/2016	Lead	0	Copper
597	LG01312	1/21/2016	Lead	0	Copper
598	LG01313	1/21/2016	Lead	0	Copper
599	LG01314	1/21/2016	Lead	0	Copper
600	LG01316	1/21/2016	Lead	0	Copper
601	LG01318	1/21/2016	Lead	0	Copper
602	LG01319	1/21/2016	Lead	0	Copper
603	LG01320	1/21/2016	Lead	0	Copper
604	LG01327	1/21/2016	Lead	0	Copper
605	LG01328	1/21/2016	Lead	0	Copper
606	LG01330	1/21/2016	Lead	0	Copper
607	LG01331	1/21/2016	Lead	0	Copper
608	LG01333	1/21/2016	Lead	0	Copper
609	LG01334	1/21/2016	Lead	0	Copper
610	LG01337	1/21/2016	Lead	0	Copper
611	LG01338	1/21/2016	Lead	0	Copper
612	LG01341	1/21/2016	Lead	0	Copper
613	LG01343	1/21/2016	Lead	0	Copper
614	LG01345	1/21/2016	Lead	0	Copper
615	LG01346	1/21/2016	Lead	0	Copper
616	LG01350	1/21/2016	Lead	0	Copper
617	LG01352	1/21/2016	Lead	0	Copper
618	LG01353	1/21/2016	Lead	0	Copper
619	LG01355	1/21/2016	Lead	0	Copper
620	LG01356	1/21/2016	Lead	0	Copper
621	LG01357	1/21/2016	Lead	0	Copper
622	LG01358	1/21/2016	Lead	0	Copper
623	LG01359	1/21/2016	Lead	0	Copper
624	LG01360	1/21/2016	Lead	0	Copper
625	LG01364	1/21/2016	Lead	0	Copper
626	LG01365	1/21/2016	Lead	0	Copper
627	LG01369	1/21/2016	Lead	0	Copper
628	LG01370	1/21/2016	Lead	0	Copper
629	LG01376	1/21/2016	Lead	0	Copper
630	LG01377	1/21/2016	Lead	0	Copper

	F	G	H
589	90	FLINT	48505
590	0	FLINT	48504
591	60	FLINT	48503
592	0	FLINT	48507
593	0	FLINT	48504
594	150	FLINT	48529
595	0	FLINT	48507
596	0	FLINT	48503
597	170	FLINT	48503
598	0	FLINT	48503
599	0	FLINT	48507
600	0	FLINT	48505
601	180	FLINT	48503
602	0	FLINT	48503
603	60	FLINT	48507
604	190	FLINT	48505
605	0	FLINT	48505
606	60	FLINT	48507
607	130	FLINT	48507
608	50	FLINT	48507
609	0	FLINT	48503
610	0	FLINT	48507
611	0	FLINT	48503
612	0	FLINT	48503
613	140	FLINT	48507
614	0	FLINT	48506
615	0	FLINT	48504
616	0	FLINT	48506
617	0	FLINT	48503
618	0	FLINT	48532
619	0	FLINT	48505
620	0	FLINT	48505
621	0	FLINT	48503
622	0	FLINT	48507
623	0	FLINT	48505
624	190	FLINT	48503
625	50	FLINT	48507
626	90		
627	0	FLINT	48503
628	100	FLINT	48503
629	0	FLINT	48503
630	0	FLINT	48505

	A	B	C	D	E
631	LG01378	1/21/2016	Lead	0	Copper
632	LG01380	1/21/2016	Lead	0	Copper
633	LG01382	1/21/2016	Lead	0	Copper
634	LG01384	1/21/2016	Lead	0	Copper
635	LG01385	1/21/2016	Lead	0	Copper
636	LG01386	1/21/2016	Lead	0	Copper
637	LG01387	1/21/2016	Lead	0	Copper
638	LG01388	1/21/2016	Lead	0	Copper
639	LG01390	1/21/2016	Lead	0	Copper
640	LG01391	1/21/2016	Lead	0	Copper
641	LG01392	1/21/2016	Lead	0	Copper
642	LG01395	1/21/2016	Lead	0	Copper
643	LG01397	1/21/2016	Lead	0	Copper
644	LG01399	1/21/2016	Lead	0	Copper
645	LG01401	1/21/2016	Lead	0	Copper
646	LG01403	1/21/2016	Lead	0	Copper
647	LG01404	1/21/2016	Lead	0	Copper
648	LG01406	1/21/2016	Lead	0	Copper
649	LG01407	1/21/2016	Lead	0	Copper
650	LG01410	1/21/2016	Lead	0	Copper
651	LG01414	1/21/2016	Lead	0	Copper
652	LG01415	1/21/2016	Lead	0	Copper
653	LG01416	1/21/2016	Lead	0	Copper
654	LG01418	1/21/2016	Lead	0	Copper
655	LG01419	1/21/2016	Lead	0	Copper
656	LG01420	1/21/2016	Lead	0	Copper
657	LG01423	1/21/2016	Lead	0	Copper
658	LG01424	1/21/2016	Lead	0	Copper
659	LG01426	1/21/2016	Lead	0	Copper
660	LG01427	1/21/2016	Lead	0	Copper
661	LG01428	1/21/2016	Lead	0	Copper
662	LG01430	1/21/2016	Lead	0	Copper
663	LG01431	1/21/2016	Lead	0	Copper
664	LG01433	1/21/2016	Lead	0	Copper
665	LG01434	1/21/2016	Lead	0	Copper
666	LG01435	1/21/2016	Lead	0	Copper
667	LG01437	1/21/2016	Lead	0	Copper
668	LG01438	1/21/2016	Lead	0	Copper
669	LG01439	1/21/2016	Lead	0	Copper
670	LG01441	1/21/2016	Lead	0	Copper
671	LG01443	1/21/2016	Lead	0	Copper
672	LG01445	1/21/2016	Lead	0	Copper

	F	G	H
631	70	FLINT	48503
632	70	FLINT	48503
633	0	FLINT	48504
634	0	FLINT	48532
635	0	FLINT	48504
636	100	FLINT	48506
637	0	FLINT	48503
638	0	FLINT	48505
639	0	FLINT	48503
640	0	FLINT	
641	0	FLINT	48506
642	150	FLINT	48507
643	0	FLINT	48507
644	0	FLINT	48505
645	210	FLINT	48506
646	0	FLINT	48507
647	0	FLINT	48507
648	0	FLINT	48503
649	0	FLINT	48507
650	0	FLINT	
651	110	FLINT	48507
652	50	FLINT	48507
653	0	FLINT	48507
654	0	FLINT	48504
655	0	FLINT	48507
656	50	FLINT	
657	60	FLINT	
658	0	FLINT	48507
659	100	FLINT	48507
660	0	FLINT	48507
661	100	FLINT	48503
662	0	FLINT	48507
663	0	FLINT	48507
664	0	FLINT	48507
665	50	FLINT	48507
666	0	FLINT	48507
667	0	FLINT	48506
668	180	FLINT	48503
669	110	FLINT	48504
670	0	FLINT	
671	0	FLINT	48504
672	0	FLINT	48504

	A	B	C	D	E
673	LG01446	1/21/2016	Lead	0	Copper
674	LG01447	1/21/2016	Lead	0	Copper
675	LG01449	1/21/2016	Lead	0	Copper
676	LG01451	1/21/2016	Lead	0	Copper
677	LG01454	1/21/2016	Lead	0	Copper
678	LG01457	1/21/2016	Lead	0	Copper
679	LG01459	1/21/2016	Lead	0	Copper
680	LG01460	1/21/2016	Lead	0	Copper
681	LG01464	1/21/2016	Lead	0	Copper
682	LG01465	1/21/2016	Lead	0	Copper
683	LG01466	1/21/2016	Lead	0	Copper
684	LG01468	1/21/2016	Lead	0	Copper
685	LG01469	1/21/2016	Lead	0	Copper
686	LG01470	1/21/2016	Lead	0	Copper
687	LG01471	1/21/2016	Lead	0	Copper
688	LG01472	1/21/2016	Lead	0	Copper
689	LG01473	1/21/2016	Lead	0	Copper
690	LG01474	1/21/2016	Lead	0	Copper
691	LG01475	1/21/2016	Lead	0	Copper
692	LG01476	1/21/2016	Lead	0	Copper
693	LG01477	1/21/2016	Lead	0	Copper
694	LG01478	1/21/2016	Lead	0	Copper
695	LG01480	1/21/2016	Lead	0	Copper
696	LG01481	1/21/2016	Lead	0	Copper
697	LG01482	1/21/2016	Lead	0	Copper
698	LG01484	1/21/2016	Lead	0	Copper
699	LG01485	1/21/2016	Lead	0	Copper
700	LG01486	1/21/2016	Lead	0	Copper
701	LG01489	1/21/2016	Lead	0	Copper
702	LG01490	1/21/2016	Lead	0	Copper
703	LG01492	1/21/2016	Lead	0	Copper
704	LG01493	1/21/2016	Lead	0	Copper
705	LG01494	1/21/2016	Lead	0	Copper
706	LG01498	1/21/2016	Lead	0	Copper
707	LG01503	1/21/2016	Lead	0	Copper
708	LG01505	1/21/2016	Lead	0	Copper
709	LG01507	1/21/2016	Lead	0	Copper
710	LG01508	1/21/2016	Lead	0	Copper
711	LG01509	1/21/2016	Lead	0	Copper
712	LG01510	1/21/2016	Lead	0	Copper
713	LG01511	1/21/2016	Lead	0	Copper
714	LG01512	1/21/2016	Lead	0	Copper

	F	G	H
673	100	FLINT	48504
674	0	FLINT	
675	50	FLINT	48505
676	0	FLINT	48502
677	0	FLINT	
678	0	FLINT	
679	200	FLINT	48503
680	50	FLINT	48505
681	240	FLINT	48505
682	50	FLINT	48506
683	140	FLINT	48505
684	50	FLINT	48506
685	0	FLINT	48506
686	0	FLINT	48504
687	130		
688	0	FLINT	48505
689	60	FLINT	48503
690	140	FLINT	48503
691	120	FLINT	48506
692	0	FLINT	
693	0	FLINT	
694	60		
695	0	FLINT	48506
696	240	FLINT	48505
697	0	FLINT	48505
698	0	FLINT	48506
699	60	FLINT	
700	0	FLINT	48506
701	0	FLINT	48505
702	0	FLINT	48504
703	0	FLINT	48506
704	0	FLINT	48506
705	50	FLINT	48505
706	70	FLINT	48505
707	210	FLINT	48506
708	110	FLINT	48506
709	0	FLINT	48506
710	0	FLINT	48503
711	0	FLINT	48506
712	340	FLINT	48504
713	50	FLINT	48503
714	50	FLINT	48503

	A	B	C	D	E
715	LG01514	1/21/2016	Lead	0	Copper
716	LG01515	1/21/2016	Lead	0	Copper
717	LG01516	1/21/2016	Lead	0	Copper
718	LG01517	1/21/2016	Lead	0	Copper
719	LG01519	1/21/2016	Lead	0	Copper
720	LG01520	1/21/2016	Lead	0	Copper
721	LG01524	1/21/2016	Lead	0	Copper
722	LG01525	1/21/2016	Lead	0	Copper
723	LG01527	1/21/2016	Lead	0	Copper
724	LG01528	1/21/2016	Lead	0	Copper
725	LG01531	1/21/2016	Lead	0	Copper
726	LG01533	1/21/2016	Lead	0	Copper
727	LG01535	1/21/2016	Lead	0	Copper
728	LG01536	1/21/2016	Lead	0	Copper
729	LG01538	1/21/2016	Lead	0	Copper
730	LG01539	1/21/2016	Lead	0	Copper
731	LG01542	1/21/2016	Lead	0	Copper
732	LG01549	1/21/2016	Lead	0	Copper
733	LG01550	1/21/2016	Lead	0	Copper
734	LG01551	1/21/2016	Lead	0	Copper
735	LG01552	1/21/2016	Lead	0	Copper
736	LG01553	1/21/2016	Lead	0	Copper
737	LG01555	1/21/2016	Lead	0	Copper
738	LG01557	1/21/2016	Lead	0	Copper
739	LG01559	1/21/2016	Lead	0	Copper
740	LG01561	1/21/2016	Lead	0	Copper
741	LG01565	1/21/2016	Lead	0	Copper
742	LG01566	1/21/2016	Lead	0	Copper
743	LG01571	1/21/2016	Lead	0	Copper
744	LG01573	1/21/2016	Lead	0	Copper
745	LG01575	1/21/2016	Lead	0	Copper
746	LG01577	1/21/2016	Lead	0	Copper
747	LG01590	1/21/2016	Lead	0	Copper
748	LG01591	1/21/2016	Lead	0	Copper
749	LG01592	1/21/2016	Lead	0	Copper
750	LG01593	1/21/2016	Lead	0	Copper
751	LG01596	1/21/2016	Lead	0	Copper
752	LG01598	1/21/2016	Lead	0	Copper
753	LG01600	1/21/2016	Lead	0	Copper
754	LG01601	1/21/2016	Lead	0	Copper
755	LG01602	1/21/2016	Lead	0	Copper
756	LG01605	1/21/2016	Lead	0	Copper

	F	G	H
715	130	FLINT	48506
716	0	FLINT	48506
717	0	FLINT	48503
718	160	FLINT	48506
719	0	FLINT	48506
720	0	FLINT	48504
721	140	FLINT	
722	70	FLINT	
723	100	FLINT	48504
724	0	FLINT	48514
725	0	FLINT	48503
726	0	FLINT	48507
727	0	FLINT	48507-5656
728	0	FLINT	48506
729	90	FLINT	48507
730	0	FLINT	48503
731	0	FLINT	48532
732	0	FLINT	48507
733	0	FLINT	48506
734	0	FLINT	48503
735	0	FLINT	48503
736	0	FLINT	48506
737	0	FLINT	48503
738	0	FLINT	48506
739	0	FLINT	48503
740	0	FLINT	48506
741	50	FLINT	48506
742	0	FLINT	48503
743	0	FLINT	48503
744	0	FLINT	48506
745	0	FLINT	48506
746	0	FLINT	
747	60	FLINT	48506
748	0	FLINT	48505
749	0	FLINT	48506
750	50	FLINT	48506
751	100	FLINT	
752	0	FLINT	48504
753	60	FLINT	48507
754	0	FLINT	48506
755	0	FLINT	48506
756	160	FLINT	48503

	A	B	C	D	E
757	LG01607	1/21/2016	Lead	0	Copper
758	LG01608	1/21/2016	Lead	0	Copper
759	LG01617	1/21/2016	Lead	0	Copper
760	LG01619	1/21/2016	Lead	0	Copper
761	LG01620	1/21/2016	Lead	0	Copper
762	LG01621	1/21/2016	Lead	0	Copper
763	LG01625	1/21/2016	Lead	0	Copper
764	LG01627	1/21/2016	Lead	0	Copper
765	LG01628	1/21/2016	Lead	0	Copper
766	LG01632	1/21/2016	Lead	0	Copper
767	LG01634	1/21/2016	Lead	0	Copper
768	LG01637	1/21/2016	Lead	0	Copper
769	LG01640	1/21/2016	Lead	0	Copper
770	LG01643	1/21/2016	Lead	0	Copper
771	LG01644	1/21/2016	Lead	0	Copper
772	LG01646	1/21/2016	Lead	0	Copper
773	LG01648	1/21/2016	Lead	0	Copper
774	LG01650	1/21/2016	Lead	0	Copper
775	LG01651	1/21/2016	Lead	0	Copper
776	LG01652	1/21/2016	Lead	0	Copper
777	LG01653	1/21/2016	Lead	0	Copper
778	LG01654	1/21/2016	Lead	0	Copper
779	LG01655	1/21/2016	Lead	0	Copper
780	LG01658	1/21/2016	Lead	0	Copper
781	LG01661	1/21/2016	Lead	0	Copper
782	LG01662	1/21/2016	Lead	0	Copper
783	LG01663	1/21/2016	Lead	0	Copper
784	LG01664	1/21/2016	Lead	0	Copper
785	LG01666	1/21/2016	Lead	0	Copper
786	LG01667	1/21/2016	Lead	0	Copper
787	LG01673	1/21/2016	Lead	0	Copper
788	LG01674	1/21/2016	Lead	0	Copper
789	LG01675	1/21/2016	Lead	0	Copper
790	LG01677	1/21/2016	Lead	0	Copper
791	LG01679	1/21/2016	Lead	0	Copper
792	LG01680	1/21/2016	Lead	0	Copper
793	LG01681	1/21/2016	Lead	0	Copper
794	LG01684	1/21/2016	Lead	0	Copper
795	LG01690	1/21/2016	Lead	0	Copper
796	LG01691	1/21/2016	Lead	0	Copper
797	LG01692	1/21/2016	Lead	0	Copper
798	LG01695	1/21/2016	Lead	0	Copper

	F	G	H
757	0	FLINT	48506
758	0	FLINT	48507
759	130	FLINT	48506
760	500	FLINT	48506
761	50	FLINT	48506
762	0	FLINT	48506
763	0	FLINT	48506
764	360	FLINT	48503
765	60	FLINT	48507
766	70	FLINT	48507
767	0	FLINT	48504
768	120	FLINT	48504
769	0	FLINT	
770	0	FLINT	48504
771	80	FLINT	48506
772	60	FLINT	48506
773	0	FLINT	48506
774	0	FLINT	48506
775	0	FLINT	48506
776	0	FLINT	48503
777	90	FLINT	48506
778	0	FLINT	48506
779	0	FLINT	48532
780	0	FLINT	48507
781	0	FLINT	48503
782	70	FLINT	48506
783	50	FLINT	48506
784	120	FLINT	48506
785	0	FLINT	48504
786	0	FLINT	
787	50	FLINT	48506
788	70	FLINT	48503
789	0	FLINT	48506
790	0	FLINT	
791	0	FLINT	48506
792	0	FLINT	48506
793	0	FLINT	48503
794	0	FLINT	48506
795	70	FLINT	48505
796	0	FLINT	48505
797	0	FLINT	48506
798	0	FLINT	48503

	A	B	C	D	E
799	LG01698	1/21/2016	Lead	0	Copper
800	LG01700	1/21/2016	Lead	0	Copper
801	LG01702	1/21/2016	Lead	0	Copper
802	LG01703	1/21/2016	Lead	0	Copper
803	LG01704	1/21/2016	Lead	0	Copper
804	LG01706	1/21/2016	Lead	0	Copper
805	LG01709	1/21/2016	Lead	0	Copper
806	LG01710	1/21/2016	Lead	0	Copper
807	LG01713	1/21/2016	Lead	0	Copper
808	LG01714	1/21/2016	Lead	0	Copper
809	LG01716	1/21/2016	Lead	0	Copper
810	LG01717	1/21/2016	Lead	0	Copper
811	LG01718	1/21/2016	Lead	0	Copper
812	LG01721	1/21/2016	Lead	0	Copper
813	LG01722	1/21/2016	Lead	0	Copper
814	LG01723	1/21/2016	Lead	0	Copper
815	LG01724	1/21/2016	Lead	0	Copper
816	LG01726	1/21/2016	Lead	0	Copper
817	LG01727	1/21/2016	Lead	0	Copper
818	LG01728	1/21/2016	Lead	0	Copper
819	LG01730	1/21/2016	Lead	0	Copper
820	LG01731	1/21/2016	Lead	0	Copper
821	LG01732	1/21/2016	Lead	0	Copper
822	LG01733	1/21/2016	Lead	0	Copper
823	LG01734	1/21/2016	Lead	0	Copper
824	LG01737	1/21/2016	Lead	0	Copper
825	LG01739	1/21/2016	Lead	0	Copper
826	LG01741	1/21/2016	Lead	0	Copper
827	LG01743	1/21/2016	Lead	0	Copper
828	LG01744	1/21/2016	Lead	0	Copper
829	LG01745	1/21/2016	Lead	0	Copper
830	LG01746	1/21/2016	Lead	0	Copper
831	LG01747	1/21/2016	Lead	0	Copper
832	LG01748	1/21/2016	Lead	0	Copper
833	LG01749	1/21/2016	Lead	0	Copper
834	LG01751	1/21/2016	Lead	0	Copper
835	LG01753	1/21/2016	Lead	0	Copper
836	LG01754	1/21/2016	Lead	0	Copper
837	LG01755	1/21/2016	Lead	0	Copper
838	LG01757	1/21/2016	Lead	0	Copper
839	LG01759	1/21/2016	Lead	0	Copper
840	LG01761	1/21/2016	Lead	0	Copper

	F	G	H
799	0	FLINT	48504
800	0	FLINT	48506
801	0	FLINT	48504
802	50	FLINT	48504
803	0	FLINT	48503
804	0	FLINT	48505
805	200	FLINT	48507
806	50	FLINT	48503
807	170	FLINT	48507
808	60	FLINT	48507
809	60	FLINT	48506
810	130		
811	0	FLINT	48505
812	90	FLINT	48507
813	90	FLINT	48505
814	100		
815	0	FLINT	48504
816	250	FLINT	48502
817	0	FLINT	48503
818	260	FLINT	48507
819	0	FLINT	48506
820	60	FLINT	48506
821	0	FLINT	48503
822	70	FLINT	48507
823	0	FLINT	48503
824	0	FLINT	48503
825	0	FLINT	48505
826	0	FLINT	48507
827	0	FLINT	48507
828	0	FLINT	48507
829	160	FLINT	48507
830	70	FLINT	48507
831	0	FLINT	48505
832	170	FLINT	48504
833	0	FLINT	48503
834	0	FLINT	48506
835	0	FLINT	48504
836	0	FLINT	48506
837	0	FLINT	48503
838	0	FLINT	48505
839	0	FLINT	48503
840	0	FLINT	48503

	A	B	C	D	E
841	LG01763	1/21/2016	Lead	0	Copper
842	LG01764	1/21/2016	Lead	0	Copper
843	LG01765	1/21/2016	Lead	0	Copper
844	LG01766	1/21/2016	Lead	0	Copper
845	LG01770	1/21/2016	Lead	0	Copper
846	LG01771	1/21/2016	Lead	0	Copper
847	LG01772	1/21/2016	Lead	0	Copper
848	LG01773	1/21/2016	Lead	0	Copper
849	LG01776	1/21/2016	Lead	0	Copper
850	LG01778	1/21/2016	Lead	0	Copper
851	LG01779	1/21/2016	Lead	0	Copper
852	LG01780	1/21/2016	Lead	0	Copper
853	LG01781	1/21/2016	Lead	0	Copper
854	LG01782	1/21/2016	Lead	0	Copper
855	LG01785	1/21/2016	Lead	0	Copper
856	LG01786	1/21/2016	Lead	0	Copper
857	LG01787	1/21/2016	Lead	0	Copper
858	LG01788	1/21/2016	Lead	0	Copper
859	LG01789	1/21/2016	Lead	0	Copper
860	LG01790	1/21/2016	Lead	0	Copper
861	LG01793	1/21/2016	Lead	0	Copper
862	LG01794	1/21/2016	Lead	0	Copper
863	LG01796	1/21/2016	Lead	0	Copper
864	LG01797	1/21/2016	Lead	0	Copper
865	LG01799	1/21/2016	Lead	0	Copper
866	LG01801	1/21/2016	Lead	0	Copper
867	LG01802	1/21/2016	Lead	0	Copper
868	LG01803	1/21/2016	Lead	0	Copper
869	LG01804	1/21/2016	Lead	0	Copper
870	LG01805	1/21/2016	Lead	0	Copper
871	LG01806	1/21/2016	Lead	0	Copper
872	LG01807	1/21/2016	Lead	0	Copper
873	LG01809	1/21/2016	Lead	0	Copper
874	LG01810	1/21/2016	Lead	0	Copper
875	LG01812	1/21/2016	Lead	0	Copper
876	LG01813	1/21/2016	Lead	0	Copper
877	LG01815	1/21/2016	Lead	0	Copper
878	LG01816	1/21/2016	Lead	0	Copper
879	LG01817	1/21/2016	Lead	0	Copper
880	LG01818	1/21/2016	Lead	0	Copper
881	LG01821	1/21/2016	Lead	0	Copper
882	LG01822	1/21/2016	Lead	0	Copper

	F	G	H
841	0	FLINT	48532
842	0	FLINT	48504
843	110	FLINT	48507
844	0	FLINT	48507
845	0	FLINT	48505
846	0	FLINT	48507
847	0	FLINT	48505
848	0	FLINT	48506
849	60	FLINT	
850	0	FLINT	48506
851	90	FLINT	48507
852	0	FLINT	48504
853	0	FLINT	48506
854	0	FLINT	48507
855	70	FLINT	48507
856	0	FLINT	48503
857	0	FLINT	48506
858	0	FLINT	48507
859	0	FLINT	48507
860	0	FLINT	
861	0	FLINT	48506
862	80	FLINT	48506
863	580	FLINT	48507
864	50	FLINT	
865	0	FLINT	48506
866	0	FLINT	
867	0	FLINT	
868	0	FLINT	48506
869	250	FLINT	48506
870	0	FLINT	48506
871	0	FLINT	48506
872	0	FLINT	48507
873	0	FLINT	48503
874	0	FLINT	48503
875	200	FLINT	48506
876	0		
877	0	FLINT	48507
878	110	FLINT	48506
879	70	FLINT	48507
880	80	FLINT	48532
881	0	FLINT	48504
882	0	FLINT	48506

	A	B	C	D	E
883	LG01824	1/21/2016	Lead	0	Copper
884	LG01825	1/21/2016	Lead	0	Copper
885	LG01826	1/21/2016	Lead	0	Copper
886	LG01827	1/21/2016	Lead	0	Copper
887	LG01828	1/21/2016	Lead	0	Copper
888	LG01831	1/21/2016	Lead	0	Copper
889	LG01832	1/21/2016	Lead	0	Copper
890	LG01833	1/21/2016	Lead	0	Copper
891	LG01834	1/21/2016	Lead	0	Copper
892	LG01835	1/21/2016	Lead	0	Copper
893	LG01836	1/21/2016	Lead	0	Copper
894	LG01837	1/21/2016	Lead	0	Copper
895	LG01839	1/21/2016	Lead	0	Copper
896	LG01841	1/21/2016	Lead	0	Copper
897	LG01843	1/21/2016	Lead	0	Copper
898	LG01844	1/21/2016	Lead	0	Copper
899	LG01846	1/21/2016	Lead	0	Copper
900	LG01847	1/21/2016	Lead	0	Copper
901	LG01848	1/21/2016	Lead	0	Copper
902	LG01849	1/21/2016	Lead	0	Copper
903	LG01854	1/21/2016	Lead	0	Copper
904	LG01856	1/21/2016	Lead	0	Copper
905	LG01858	1/21/2016	Lead	0	Copper
906	LG01859	1/21/2016	Lead	0	Copper
907	LG01861	1/21/2016	Lead	0	Copper
908	LG01862	1/21/2016	Lead	0	Copper
909	LG01863	1/21/2016	Lead	0	Copper
910	LG01864	1/21/2016	Lead	0	Copper
911	LG01869	1/21/2016	Lead	0	Copper
912	LG01870	1/21/2016	Lead	0	Copper
913	LG01871	1/21/2016	Lead	0	Copper
914	LG01874	1/21/2016	Lead	0	Copper
915	LG01875	1/21/2016	Lead	0	Copper
916	LG01877	1/21/2016	Lead	0	Copper
917	LG01880	1/21/2016	Lead	0	Copper
918	LG01882	1/21/2016	Lead	0	Copper
919	LG01884	1/21/2016	Lead	0	Copper
920	LG01886	1/21/2016	Lead	0	Copper
921	LG01887	1/21/2016	Lead	0	Copper
922	LG01890	1/21/2016	Lead	0	Copper
923	LG01892	1/21/2016	Lead	0	Copper
924	LG01895	1/21/2016	Lead	0	Copper

	F	G	H
883	0		48506
884	0	FLINT	48506
885	0	FLINT	48506
886	0	FLINT	48505
887	0	FLINT	48503
888	370	FLINT	48506
889	0	FLINT	48506
890	0	FLINT	48503
891	0	FLINT	48504
892	0	FLINT	48506
893	0	FLINT	48506
894	0	FLINT	48506
895	0	FLINT	48506
896	100	FLINT	48504
897	80	FLINT	48503
898	0	FLINT	48505
899	0	FLINT	48503
900	0	FLINT	48507
901	0	FLINT	48507
902	0	FLINT	48507
903	80	FLINT	48507
904	160	FLINT	48503
905	0	FLINT	48506
906	0	FLINT	48507
907	0	FLINT	48506
908	0	FLINT	48506
909	0	FLINT	48506
910	0	FLINT	48507
911	0	FLINT	48505
912	120	FLINT	48507
913	170	FLINT	48503
914	0	FLINT	48503
915	0	FLINT	48503
916	0	FLINT	48507
917	90	FLINT	48504
918	0	FLINT	48503
919	0	FLINT	
920	0	FLINT	48506
921	0	FLINT	48506
922	0	FLINT	48507
923	0	FLINT	
924	0	FLINT	48504

	A	B	C	D	E
925	LG01896	1/21/2016	Lead	0	Copper
926	LG01897	1/21/2016	Lead	0	Copper
927	LG01900	1/21/2016	Lead	0	Copper
928	LG01903	1/21/2016	Lead	0	Copper
929	LG01906	1/21/2016	Lead	0	Copper
930	LG01907	1/21/2016	Lead	0	Copper
931	LG01908	1/21/2016	Lead	0	Copper
932	LG01909	1/21/2016	Lead	0	Copper
933	LG01910	1/21/2016	Lead	0	Copper
934	LG01911	1/21/2016	Lead	0	Copper
935	LG01914	1/21/2016	Lead	0	Copper
936	LG01917	1/21/2016	Lead	0	Copper
937	LG01918	1/21/2016	Lead	0	Copper
938	LG01919	1/21/2016	Lead	0	Copper
939	LG01920	1/21/2016	Lead	0	Copper
940	LG01922	1/21/2016	Lead	0	Copper
941	LG01925	1/21/2016	Lead	0	Copper
942	LG01931	1/21/2016	Lead	0	Copper
943	LG01932	1/21/2016	Lead	0	Copper
944	LG01934	1/21/2016	Lead	0	Copper
945	LG01936	1/21/2016	Lead	0	Copper
946	LG01938	1/21/2016	Lead	0	Copper
947	LG01939	1/21/2016	Lead	0	Copper
948	LG01944	1/21/2016	Lead	0	Copper
949	LG01946	1/21/2016	Lead	0	Copper
950	LG01947	1/21/2016	Lead	0	Copper
951	LG01948	1/21/2016	Lead	0	Copper
952	LG01949	1/21/2016	Lead	0	Copper
953	LG01951	1/21/2016	Lead	0	Copper
954	LG01952	1/21/2016	Lead	0	Copper
955	LG01953	1/21/2016	Lead	0	Copper
956	LG01954	1/21/2016	Lead	0	Copper
957	LG01955	1/21/2016	Lead	0	Copper
958	LG01956	1/21/2016	Lead	0	Copper
959	LG01959	1/21/2016	Lead	0	Copper
960	LG01960	1/21/2016	Lead	0	Copper
961	LG01961	1/21/2016	Lead	0	Copper
962	LG01963	1/21/2016	Lead	0	Copper
963	LG01967	1/21/2016	Lead	0	Copper
964	LG01969	1/21/2016	Lead	0	Copper
965	LG01970	1/21/2016	Lead	0	Copper
966	LG01971	1/21/2016	Lead	0	Copper

	F	G	H
925	0	FLINT	48503
926	60	FLINT	48504
927	0	FLINT	48507
928	220	FLINT	48529
929	60	FLINT	48507
930	0	FLINT	48503
931	0	FLINT	48504
932	0	FLINT	
933	0	FLINT	48503
934	0	FLINT	48507
935	60	FLINT	48507
936	300	BURTON	
937	0	FLINT	48503
938	0	FLINT	48504
939	120	FLINT	48503
940	0	FLINT	48505
941	200	FLINT	48507
942	50	FLINT	48503
943	0	FLINT	48502
944	0	FLINT	48505
945	0		
946	0	FLINT	48505
947	0	FLINT	48503
948	0	FLINT	48505
949	90	FLINT	48504
950	0	FLINT	48507
951	0	FLINT	48503
952	230	FLINT	48506
953	180	BURTON	48529
954	0	FLINT	48506
955	0	FLINT	48506
956	0	FLINT	48507
957	0	FLINT	48529
958	140	FLINT	48503
959	0	FLINT	48504
960	0	FLINT	48506
961	0	FLINT	48506
962	0	FLINT	48507
963	0	FLINT	
964	0		
965	0	FLINT	48507
966	0		

	A	B	C	D	E
967	LG01972	1/21/2016	Lead	0	Copper
968	LG01975	1/21/2016	Lead	0	Copper
969	LG01977	1/21/2016	Lead	0	Copper
970	LG01978	1/21/2016	Lead	0	Copper
971	LG01982	1/21/2016	Lead	0	Copper
972	LG01985	1/21/2016	Lead	0	Copper
973	LG01986	1/21/2016	Lead	0	Copper
974	LG01987	1/21/2016	Lead	0	Copper
975	LG01990	1/21/2016	Lead	0	Copper
976	LG01991	1/21/2016	Lead	0	Copper
977	LG01993	1/21/2016	Lead	0	Copper
978	LG01994	1/21/2016	Lead	0	Copper
979	LG01995	1/21/2016	Lead	0	Copper
980	LG01996	1/21/2016	Lead	0	Copper
981	LG01999	1/21/2016	Lead	0	Copper
982	LG02000	1/21/2016	Lead	0	Copper
983	LG02002	1/21/2016	Lead	0	Copper
984	LG02003	1/21/2016	Lead	0	Copper
985	LG02005	1/21/2016	Lead	0	Copper
986	LG02007	1/21/2016	Lead	0	Copper
987	LG02011	1/21/2016	Lead	0	Copper
988	LG02015	1/21/2016	Lead	0	Copper
989	LG02016	1/21/2016	Lead	0	Copper
990	LG02017	1/21/2016	Lead	0	Copper
991	LG02018	1/21/2016	Lead	0	Copper
992	LG02019	1/21/2016	Lead	0	Copper
993	LG02020	1/21/2016	Lead	0	Copper
994	LG02022	1/21/2016	Lead	0	Copper
995	LG02023	1/21/2016	Lead	0	Copper
996	LG02024	1/21/2016	Lead	0	Copper
997	LG02025	1/21/2016	Lead	0	Copper
998	LG02029	1/21/2016	Lead	0	Copper
999	LG02031	1/21/2016	Lead	0	Copper
1000	LG02032	1/21/2016	Lead	0	Copper
1001	LG02033	1/21/2016	Lead	0	Copper
1002	LG02036	1/21/2016	Lead	0	Copper
1003	LG02037	1/21/2016	Lead	0	Copper
1004	LG02038	1/21/2016	Lead	0	Copper
1005	LG02041	1/21/2016	Lead	0	Copper
1006	LG02042	1/21/2016	Lead	0	Copper
1007	LG02045	1/21/2016	Lead	0	Copper
1008	LG02046	1/21/2016	Lead	0	Copper

	F	G	H
967	0	FLINT	48532
968	0	FLINT	48503
969	0	FLINT	48503
970	70	FLINT	48504
971	0	FLINT	48532
972	0	FLINT	48505
973	390	FLINT	48507
974	0	FLINT	48503
975	80	FLINT	48504
976	0		
977	0	FLINT	48503
978	80	FLINT	48505
979	0	FLINT	48505
980	130	FLINT	48505
981	0	FLINT	48505
982	0	FLINT	48505
983	0	FLINT	48506
984	0	FLINT	48503
985	0	FLINT	48503
986	0		
987	0	FLINT	48506
988	0	FLINT	48503
989	150	FLINT	48504
990	0	FLINT	48505
991	130	FLINT	48504
992	0	FLINT	48506
993	0	FLINT	48506
994	0	FLINT	48505
995	0	FLINT	48504
996	110	FLINT	48506
997	0	FLINT	48507
998	90	FLINT	48503
999	0	FLINT	48505
1000	0	FLINT	48505
1001	60	FLINT	48504
1002	0	FLINT	48504
1003	0	FLINT	48505
1004	0	FLINT	48507
1005	0	FLINT	48507
1006	0	FLINT	48507
1007	0	FLINT	48503
1008	0	FLINT	48507

	A	B	C	D	E
1009	LG02050	1/21/2016	Lead	0	Copper
1010	LG02055	1/21/2016	Lead	0	Copper
1011	LG02058	1/21/2016	Lead	0	Copper
1012	LG02060	1/21/2016	Lead	0	Copper
1013	LG02063	1/21/2016	Lead	0	Copper
1014	LG02065	1/21/2016	Lead	0	Copper
1015	LG02066	1/21/2016	Lead	0	Copper
1016	LG02067	1/21/2016	Lead	0	Copper
1017	LG02068	1/21/2016	Lead	0	Copper
1018	LG02069	1/21/2016	Lead	0	Copper
1019	LG02070	1/21/2016	Lead	0	Copper
1020	LG02071	1/21/2016	Lead	0	Copper
1021	LG02079	1/21/2016	Lead	0	Copper
1022	LG02080	1/21/2016	Lead	0	Copper
1023	LG02081	1/21/2016	Lead	0	Copper
1024	LG02082	1/21/2016	Lead	0	Copper
1025	LG02085	1/21/2016	Lead	0	Copper
1026	LG02086	1/21/2016	Lead	0	Copper
1027	LG02087	1/21/2016	Lead	0	Copper
1028	LG02089	1/21/2016	Lead	0	Copper
1029	LG02091	1/21/2016	Lead	0	Copper
1030	LG02092	1/21/2016	Lead	0	Copper
1031	LG02094	1/21/2016	Lead	0	Copper
1032	LG02095	1/21/2016	Lead	0	Copper
1033	LG02096	1/21/2016	Lead	0	Copper
1034	LG02097	1/21/2016	Lead	0	Copper
1035	LG02101	1/21/2016	Lead	0	Copper
1036	LG02106	1/21/2016	Lead	0	Copper
1037	LG02108	1/21/2016	Lead	0	Copper
1038	LG02112	1/21/2016	Lead	0	Copper
1039	LG02116	1/21/2016	Lead	0	Copper
1040	LG02117	1/21/2016	Lead	0	Copper
1041	LG02118	1/21/2016	Lead	0	Copper
1042	LG02120	1/21/2016	Lead	0	Copper
1043	LG02121	1/21/2016	Lead	0	Copper
1044	LG02123	1/21/2016	Lead	0	Copper
1045	LG02124	1/21/2016	Lead	0	Copper
1046	LG02126	1/21/2016	Lead	0	Copper
1047	LG02128	1/21/2016	Lead	0	Copper
1048	LG02129	1/21/2016	Lead	0	Copper
1049	LG02131	1/21/2016	Lead	0	Copper
1050	LG02132	1/21/2016	Lead	0	Copper

	F	G	H
1009	70	FLINT	48507
1010	0	FLINT	48505
1011	0	FLINT	48503
1012	80	FLINT	48503
1013	0	FLINT	48506
1014	0	FLINT	48506
1015	110	FLINT	48503
1016	0	FLINT	48507
1017	0	FLINT	48503
1018	0	FLINT	48506
1019	130	FLINT	48507
1020	0	FLINT	48507
1021	0	FLINT	48507
1022	90	FLINT	
1023	0	FLINT	48507
1024	70	FLINT	48504
1025	0	FLINT	48504
1026	0	FLINT	48505
1027	0	FLINT	48505
1028	0	FLINT	48507
1029	0	FLINT	48503
1030	90	FLINT	
1031	60	FLINT	48505
1032	0	FLINT	48503
1033	0		
1034	120	FLINT	48504
1035	0	FLINT	48506
1036	0	FLINT	48503
1037	0	FLINT	48505
1038	0	FLINT	48503
1039	0	FLINT	48507
1040	0	FLINT	48505
1041	0	FLINT	48505
1042	0	FLINT	
1043	90		
1044	0	FLINT	48505
1045	0	FLINT	48505
1046	60	FLINT	48505
1047	0	FLINT	48504
1048	0	FLINT	48506
1049	0	FLINT	48505
1050	380	FLINT	48507

	A	B	C	D	E
1051	LG02135	1/21/2016	Lead	0	Copper
1052	LG02139	1/21/2016	Lead	0	Copper
1053	LG02141	1/21/2016	Lead	0	Copper
1054	LG02143	1/21/2016	Lead	0	Copper
1055	LG02145	1/21/2016	Lead	0	Copper
1056	LG02146	1/21/2016	Lead	0	Copper
1057	LG02147	1/21/2016	Lead	0	Copper
1058	LG02148	1/21/2016	Lead	0	Copper
1059	LG02150	1/21/2016	Lead	0	Copper
1060	LG02151	1/21/2016	Lead	0	Copper
1061	LG02152	1/21/2016	Lead	0	Copper
1062	LG02153	1/21/2016	Lead	0	Copper
1063	LG02155	1/21/2016	Lead	0	Copper
1064	LG02157	1/21/2016	Lead	0	Copper
1065	LG02158	1/21/2016	Lead	0	Copper
1066	LG02159	1/21/2016	Lead	0	Copper
1067	LG02162	1/21/2016	Lead	0	Copper
1068	LG02170	1/21/2016	Lead	0	Copper
1069	LG02172	1/21/2016	Lead	0	Copper
1070	LG02173	1/21/2016	Lead	0	Copper
1071	LG02176	1/21/2016	Lead	0	Copper
1072	LG02177	1/21/2016	Lead	0	Copper
1073	LG02178	1/21/2016	Lead	0	Copper
1074	LG02182	1/21/2016	Lead	0	Copper
1075	LG02186	1/21/2016	Lead	0	Copper
1076	LG02191	1/21/2016	Lead	0	Copper
1077	LG02193	1/21/2016	Lead	0	Copper
1078	LG02196	1/21/2016	Lead	0	Copper
1079	LG02197	1/21/2016	Lead	0	Copper
1080	LG02199	1/21/2016	Lead	0	Copper
1081	LG02200	1/21/2016	Lead	0	Copper
1082	LG02201	1/21/2016	Lead	0	Copper
1083	LG02206	1/21/2016	Lead	0	Copper
1084	LG02208	1/21/2016	Lead	0	Copper
1085	LG02210	1/21/2016	Lead	0	Copper
1086	LG02215	1/21/2016	Lead	0	Copper
1087	LG02218	1/21/2016	Lead	0	Copper
1088	LG02219	1/21/2016	Lead	0	Copper
1089	LG02220	1/21/2016	Lead	0	Copper
1090	LG02226	1/21/2016	Lead	0	Copper
1091	LG02229	1/21/2016	Lead	0	Copper
1092	LG02231	1/21/2016	Lead	0	Copper

	F	G	H
1051	0	FLINT	48504
1052	80	FLINT	48506
1053	0	FLINT	48506
1054	70	FLINT	48506
1055	140	FLINT	48506
1056	60	FLINT	48506
1057	0	FLINT	48507
1058	0	FLINT	48506
1059	0	FLINT	48505
1060	0	FLINT	48503
1061	0	FLINT	48503
1062	100	FLINT	48507
1063	0	FLINT	48507
1064	0	FLINT	48505
1065	0	FLINT	48506
1066	0	FLINT	48506
1067	0	FLINT	48503
1068	70	FLINT	48506
1069	100	FLINT	48503
1070	0		
1071	0	FLINT	48503
1072	0	FLINT	48506
1073	100	FLINT	48507
1074	80	FLINT	48504
1075	120	FLINT	48507
1076	0	FLINT	48505
1077	0	FLINT	
1078	0	FLINT	
1079	80	FLINT	48506
1080	0	FLINT	48506
1081	1,100	BURTON	48529
1082	0	FLINT	
1083	210	FLINT	48506
1084	60	FLINT	48507
1085	60	FLINT	48507
1086	0	FLINT	48506
1087	0	FLINT	48504
1088	0	FLINT	48506
1089	0	FLINT	48503
1090	0	FLINT	48506
1091	110	FLINT	48507
1092	0	FLINT	48503

	A	B	C	D	E
1093	LG02233	1/21/2016	Lead	0	Copper
1094	LG02303	1/22/2016	Lead	0	Copper
1095	LG02304	1/22/2016	Lead	0	Copper
1096	LG02305	1/22/2016	Lead	0	Copper
1097	LG02306	1/22/2016	Lead	0	Copper
1098	LG02307	1/22/2016	Lead	0	Copper
1099	LG02310	1/22/2016	Lead	0	Copper
1100	LG02311	1/22/2016	Lead	0	Copper
1101	LG02312	1/22/2016	Lead	0	Copper
1102	LG02313	1/22/2016	Lead	0	Copper
1103	LG02314	1/22/2016	Lead	0	Copper
1104	LG02315	1/22/2016	Lead	0	Copper
1105	LG02320	1/22/2016	Lead	0	Copper
1106	LG02321	1/22/2016	Lead	0	Copper
1107	LG02322	1/22/2016	Lead	0	Copper
1108	LG02324	1/22/2016	Lead	0	Copper
1109	LG02325	1/22/2016	Lead	0	Copper
1110	LG02326	1/22/2016	Lead	0	Copper
1111	LG02328	1/22/2016	Lead	0	Copper
1112	LG02329	1/22/2016	Lead	0	Copper
1113	LG02330	1/22/2016	Lead	0	Copper
1114	LG02331	1/22/2016	Lead	0	Copper
1115	LG02332	1/22/2016	Lead	0	Copper
1116	LG02333	1/22/2016	Lead	0	Copper
1117	LG02334	1/22/2016	Lead	0	Copper
1118	LG02335	1/22/2016	Lead	0	Copper
1119	LG02336	1/22/2016	Lead	0	Copper
1120	LG02337	1/22/2016	Lead	0	Copper
1121	LG02339	1/22/2016	Lead	0	Copper
1122	LG02341	1/22/2016	Lead	0	Copper
1123	LG02343	1/22/2016	Lead	0	Copper
1124	LG02344	1/22/2016	Lead	0	Copper
1125	LG02345	1/22/2016	Lead	0	Copper
1126	LG02348	1/22/2016	Lead	0	Copper
1127	LG02351	1/22/2016	Lead	0	Copper
1128	LG02353	1/22/2016	Lead	0	Copper
1129	LG02354	1/22/2016	Lead	0	Copper
1130	LG02356	1/22/2016	Lead	0	Copper
1131	LG02358	1/22/2016	Lead	0	Copper
1132	LG02359	1/22/2016	Lead	0	Copper
1133	LG02365	1/22/2016	Lead	0	Copper
1134	LG02366	1/22/2016	Lead	0	Copper

	F	G	H
1093	200	FLINT	48509
1094	100	FLINT	48503
1095	0	FLINT	48504
1096	80	FLINT	48507
1097	180	FLINT	48503
1098	0	FLINT	48507
1099	0	FLINT	48507
1100	110	FLINT	48504
1101	0	FLINT	48503
1102	0	FLINT	48503
1103	50	FLINT	48507
1104	0	FLINT	48507
1105	400		
1106	0	FLINT	48507
1107	120	FLINT	48503
1108	60	FLINT	48503
1109	0	FLINT	48504
1110	0	FLINT	
1111	0	FLINT	48505
1112	130	FLINT	48507
1113	0	FLINT	48504
1114	0	FLINT	48503
1115	110	FLINT	48504
1116	0	FLINT	48503
1117	80	FLINT	48504
1118	0	FLINT	48506
1119	90	FLINT	48506
1120	0	FLINT	48504
1121	120	FLINT	48503
1122	0	FLINT	48503
1123	0	FLINT	48503
1124	110	FLINT	48503
1125	80	FLINT	48503
1126	100	FLINT	48502
1127	0	FLINT	48532
1128	0	FLINT	48503
1129	0	FLINT	48503
1130	0	FLINT	48505
1131	0	FLINT	48504
1132	0	FLINT	48504
1133	0	FLINT	48507
1134	0	FLINT	48505

	A	B	C	D	E
1135	LG02369	1/22/2016	Lead	0	Copper
1136	LG02370	1/22/2016	Lead	0	Copper
1137	LG02371	1/22/2016	Lead	0	Copper
1138	LG02372	1/22/2016	Lead	0	Copper
1139	LG02374	1/22/2016	Lead	0	Copper
1140	LG02375	1/22/2016	Lead	0	Copper
1141	LG02378	1/22/2016	Lead	0	Copper
1142	LG02381	1/22/2016	Lead	0	Copper
1143	LG02383	1/22/2016	Lead	0	Copper
1144	LG02384	1/22/2016	Lead	0	Copper
1145	LG02385	1/22/2016	Lead	0	Copper
1146	LG02386	1/22/2016	Lead	0	Copper
1147	LG02388	1/22/2016	Lead	0	Copper
1148	LG02389	1/22/2016	Lead	0	Copper
1149	LG02391	1/22/2016	Lead	0	Copper
1150	LG02393	1/22/2016	Lead	0	Copper
1151	LG02394	1/22/2016	Lead	0	Copper
1152	LG02395	1/22/2016	Lead	0	Copper
1153	LG02396	1/22/2016	Lead	0	Copper
1154	LG02397	1/22/2016	Lead	0	Copper
1155	LG02399	1/22/2016	Lead	0	Copper
1156	LG02402	1/22/2016	Lead	0	Copper
1157	LG02403	1/22/2016	Lead	0	Copper
1158	LG02405	1/22/2016	Lead	0	Copper
1159	LG02406	1/22/2016	Lead	0	Copper
1160	LG02410	1/22/2016	Lead	0	Copper
1161	LG02411	1/22/2016	Lead	0	Copper
1162	LG02416	1/22/2016	Lead	0	Copper
1163	LG02418	1/22/2016	Lead	0	Copper
1164	LG02420	1/22/2016	Lead	0	Copper
1165	LG02422	1/22/2016	Lead	0	Copper
1166	LG02423	1/22/2016	Lead	0	Copper
1167	LG02425	1/22/2016	Lead	0	Copper
1168	LG02427	1/22/2016	Lead	0	Copper
1169	LG02428	1/22/2016	Lead	0	Copper
1170	LG02429	1/22/2016	Lead	0	Copper
1171	LG02435	1/22/2016	Lead	0	Copper
1172	LG02437	1/22/2016	Lead	0	Copper
1173	LG02440	1/22/2016	Lead	0	Copper
1174	LG02441	1/22/2016	Lead	0	Copper
1175	LG02445	1/22/2016	Lead	0	Copper
1176	LG02447	1/22/2016	Lead	0	Copper

	F	G	H
1135	0	FLINT	48507
1136	0	FLINT	48506
1137	0	FLINT	48503
1138	0	FLINT	48503
1139	0	FLINT	48507
1140	0	FLINT	48507
1141	0	FLINT	48507
1142	0	FLINT	48439
1143	0	FLINT	48503
1144	0	FLINT	
1145	100	FLINT	48532
1146	0	FLINT	48506
1147	0	FLINT	48506
1148	70	FLINT	48532
1149	0	FLINT	
1150	0	FLINT	48505
1151	300	FLINT	48506
1152	0	FLINT	
1153	80	FLINT	48506
1154	100	FLINT	48504
1155	0	FLINT	48505
1156	320	FLINT	48507
1157	0	FLINT	48504
1158	70	FLINT	48503
1159	0	FLINT	48503
1160	0	FLINT	48507
1161	200	FLINT	48503
1162	200	BURTON	48529
1163	0		
1164	100	FLINT	48507
1165	60	FLINT	48506
1166	0	FLINT	
1167	0	FLINT	48507
1168	210	FLINT	48505
1169	70	FLINT	48504
1170	50	FLINT	48506
1171	210	FLINT	48503
1172	110	FLINT	48503
1173	0	FLINT	48506
1174	60	FLINT	48503
1175	170	FLINT	48503
1176	0	FLINT	

	A	B	C	D	E
1177	LG02450	1/22/2016	Lead	0	Copper
1178	LG02452	1/22/2016	Lead	0	Copper
1179	LG02455	1/22/2016	Lead	0	Copper
1180	LG02456	1/22/2016	Lead	0	Copper
1181	LG02457	1/22/2016	Lead	0	Copper
1182	LG02464	1/22/2016	Lead	0	Copper
1183	LG02466	1/22/2016	Lead	0	Copper
1184	LG02467	1/22/2016	Lead	0	Copper
1185	LG02468	1/22/2016	Lead	0	Copper
1186	LG02469	1/22/2016	Lead	0	Copper
1187	LG02470	1/22/2016	Lead	0	Copper
1188	LG02473	1/22/2016	Lead	0	Copper
1189	LG02475	1/22/2016	Lead	0	Copper
1190	LG02476	1/22/2016	Lead	0	Copper
1191	LG02477	1/22/2016	Lead	0	Copper
1192	LG02478	1/22/2016	Lead	0	Copper
1193	LG02479	1/22/2016	Lead	0	Copper
1194	LG02481	1/22/2016	Lead	0	Copper
1195	LG02483	1/22/2016	Lead	0	Copper
1196	LG02485	1/22/2016	Lead	0	Copper
1197	LG02486	1/22/2016	Lead	0	Copper
1198	LG02487	1/22/2016	Lead	0	Copper
1199	LG02488	1/22/2016	Lead	0	Copper
1200	LG02489	1/22/2016	Lead	0	Copper
1201	LG02490	1/22/2016	Lead	0	Copper
1202	LG02496	1/22/2016	Lead	0	Copper
1203	LG02497	1/22/2016	Lead	0	Copper
1204	LG02498	1/22/2016	Lead	0	Copper
1205	LG02499	1/22/2016	Lead	0	Copper
1206	LG02504	1/22/2016	Lead	0	Copper
1207	LG02508	1/22/2016	Lead	0	Copper
1208	LG02509	1/22/2016	Lead	0	Copper
1209	LG02510	1/22/2016	Lead	0	Copper
1210	LG02512	1/22/2016	Lead	0	Copper
1211	LG02514	1/22/2016	Lead	0	Copper
1212	LG02515	1/22/2016	Lead	0	Copper
1213	LG02517	1/22/2016	Lead	0	Copper
1214	LG02522	1/22/2016	Lead	0	Copper
1215	LG02523	1/22/2016	Lead	0	Copper
1216	LG02524	1/22/2016	Lead	0	Copper
1217	LG02526	1/22/2016	Lead	0	Copper
1218	LG02528	1/22/2016	Lead	0	Copper

	F	G	H
1177	0	FLINT	48506
1178	0	FLINT	48507
1179	0	FLINT	48503
1180	0	FLINT	48532
1181	80	FLINT	48503-2812
1182	0	FLINT	48503
1183	110	FLINT	48507
1184	240	FLINT	48503
1185	0	FLINT	48507
1186	0	FLINT	48505
1187	0	FLINT	48505
1188	0	FLINT	48505
1189	0	FLINT	
1190	0	FLINT	48507
1191	0	FLINT	48505
1192	0	FLINT	48504
1193	180	FLINT	48504
1194	60	FLINT	48507
1195	60	FLINT	48504
1196	110	FLINT	48506-2665
1197	0	FLINT	48506
1198	0	FLINT	48507
1199	0	FLINT	48506
1200	0	FLINT	48503
1201	0		
1202	0	FLINT	
1203	0	FLINT	48504
1204	0	FLINT	48505
1205	0	FLINT	48505
1206	60	FLINT	48506
1207	0	FLINT	48503
1208	0	FLINT	48504
1209	0	FLINT	48506
1210	0	FLINT	48502
1211	0	FLINT	48505
1212	0	FLINT	48503
1213	90	FLINT	48506
1214	60	FLINT	48505
1215	0	FLINT	48506
1216	60	FLINT	48532
1217	0	FLINT	48506
1218	0	FLINT	48506

	A	B	C	D	E
1219	LG02529	1/22/2016	Lead	0	Copper
1220	LG02530	1/22/2016	Lead	0	Copper
1221	LG02531	1/22/2016	Lead	0	Copper
1222	LG02532	1/22/2016	Lead	0	Copper
1223	LG02535	1/22/2016	Lead	0	Copper
1224	LG02536	1/22/2016	Lead	0	Copper
1225	LG02539	1/22/2016	Lead	0	Copper
1226	LG02540	1/22/2016	Lead	0	Copper
1227	LG02541	1/22/2016	Lead	0	Copper
1228	LG02542	1/22/2016	Lead	0	Copper
1229	LG02545	1/22/2016	Lead	0	Copper
1230	LG02548	1/22/2016	Lead	0	Copper
1231	LG02549	1/22/2016	Lead	0	Copper
1232	LG02550	1/22/2016	Lead	0	Copper
1233	LG02551	1/22/2016	Lead	0	Copper
1234	LG02552	1/22/2016	Lead	0	Copper
1235	LG02553	1/22/2016	Lead	0	Copper
1236	LG02555	1/22/2016	Lead	0	Copper
1237	LG02557	1/22/2016	Lead	0	Copper
1238	LG02558	1/22/2016	Lead	0	Copper
1239	LG02562	1/22/2016	Lead	0	Copper
1240	LG02563	1/22/2016	Lead	0	Copper
1241	LG02567	1/22/2016	Lead	0	Copper
1242	LG02570	1/22/2016	Lead	0	Copper
1243	LG02571	1/22/2016	Lead	0	Copper
1244	LG02573	1/22/2016	Lead	0	Copper
1245	LG02578	1/22/2016	Lead	0	Copper
1246	LG02579	1/22/2016	Lead	0	Copper
1247	LG02580	1/22/2016	Lead	0	Copper
1248	LG02581	1/22/2016	Lead	0	Copper
1249	LG02585	1/22/2016	Lead	0	Copper
1250	LG02586	1/22/2016	Lead	0	Copper
1251	LG02590	1/22/2016	Lead	0	Copper
1252	LG02591	1/22/2016	Lead	0	Copper
1253	LG02592	1/22/2016	Lead	0	Copper
1254	LG02593	1/22/2016	Lead	0	Copper
1255	LG02596	1/22/2016	Lead	0	Copper
1256	LG02597	1/22/2016	Lead	0	Copper
1257	LG02598	1/22/2016	Lead	0	Copper
1258	LG02599	1/22/2016	Lead	0	Copper
1259	LG02600	1/22/2016	Lead	0	Copper
1260	LG02601	1/22/2016	Lead	0	Copper

	F	G	H
1219	0	FLINT	48503
1220	120	FLINT	48505
1221	0	FLINT	48506
1222	0	FLINT	48506
1223	0	FLINT	48505
1224	0	FLINT	48507
1225	0	FLINT	48504
1226	60	FLINT	48505
1227	70	FLINT	48506-2680
1228	80	FLINT	48506
1229	80	FLINT	48506
1230	90	FLINT	48505
1231	0	FLINT	48506
1232	0	FLINT	48506
1233	0	FLINT	48505
1234	70	FLINT	48503
1235	0	FLINT	48506
1236	0	FLINT	48505
1237	0	FLINT	48504
1238	60	FLINT	48503
1239	0	FLINT	48506
1240	0	FLINT	48506
1241	0	FLINT	48506
1242	0	FLINT	48504
1243	50	FLINT	48506
1244	0	FLINT	48506
1245	50	FLINT	48504
1246	90	FLINT	48504
1247	80	FLINT	48503
1248	0	FLINT	48503
1249	180		
1250	0	FLINT	48504
1251	120	FLINT	48504
1252	80	FLINT	48507
1253	0	FLINT	48505
1254	50	FLINT	48507
1255	0		
1256	0	FLINT	48504
1257	0	FLINT	48532
1258	190	FLINT	48503
1259	0	FLINT	48505
1260	0	FLINT	48505

	A	B	C	D	E
1261	LG02602	1/22/2016	Lead	0	Copper
1262	LG02603	1/22/2016	Lead	0	Copper
1263	LG02605	1/22/2016	Lead	0	Copper
1264	LG02606	1/22/2016	Lead	0	Copper
1265	LG02607	1/22/2016	Lead	0	Copper
1266	LG02608	1/22/2016	Lead	0	Copper
1267	LG02611	1/22/2016	Lead	0	Copper
1268	LG02613	1/22/2016	Lead	0	Copper
1269	LG02614	1/22/2016	Lead	0	Copper
1270	LG02615	1/22/2016	Lead	0	Copper
1271	LG02617	1/22/2016	Lead	0	Copper
1272	LG02618	1/22/2016	Lead	0	Copper
1273	LG02619	1/22/2016	Lead	0	Copper
1274	LG02621	1/22/2016	Lead	0	Copper
1275	LG02623	1/22/2016	Lead	0	Copper
1276	LG02624	1/22/2016	Lead	0	Copper
1277	LG02625	1/22/2016	Lead	0	Copper
1278	LG02626	1/22/2016	Lead	0	Copper
1279	LG02629	1/22/2016	Lead	0	Copper
1280	LG02631	1/22/2016	Lead	0	Copper
1281	LG02632	1/22/2016	Lead	0	Copper
1282	LG02633	1/22/2016	Lead	0	Copper
1283	LG02635	1/22/2016	Lead	0	Copper
1284	LG02636	1/22/2016	Lead	0	Copper
1285	LG02637	1/22/2016	Lead	0	Copper
1286	LG02639	1/22/2016	Lead	0	Copper
1287	LG02668	1/23/2016	Lead	0	Copper
1288	LG02669	1/23/2016	Lead	0	Copper
1289	LG02671	1/23/2016	Lead	0	Copper
1290	LG02672	1/23/2016	Lead	0	Copper
1291	LG02673	1/23/2016	Lead	0	Copper
1292	LG02674	1/23/2016	Lead	0	Copper
1293	LG02679	1/23/2016	Lead	0	Copper
1294	LG02680	1/23/2016	Lead	0	Copper
1295	LG02684	1/23/2016	Lead	0	Copper
1296	LG02685	1/23/2016	Lead	0	Copper
1297	LG02686	1/23/2016	Lead	0	Copper
1298	LG02688	1/23/2016	Lead	0	Copper
1299	LG02690	1/23/2016	Lead	0	Copper
1300	LG02691	1/23/2016	Lead	0	Copper
1301	LG02692	1/23/2016	Lead	0	Copper
1302	LG02694	1/23/2016	Lead	0	Copper

	F	G	H
1261	0	FLINT	48505
1262	0	FLINT	48504
1263	0	FLINT	48505
1264	0	FLINT	48505
1265	0	FLINT	48504
1266	150	FLINT	48504
1267	0	FLINT	48505
1268	0	FLINT	48505
1269	0	FLINT	48505
1270	0	FLINT	48504
1271	60	FLINT	48504
1272	0	FLINT	48506
1273	0	FLINT	48506
1274	0	FLINT	48507
1275	0	FLINT	48503
1276	0	FLINT	48507
1277	0	FLINT	48503
1278	0	FLINT	48507
1279	0	FLINT	48507
1280	0	FLINT	48507
1281	0	FLINT	48507
1282	0	FLINT	48505
1283	0	FLINT	48507
1284	0	FLINT	48507
1285	50	FLINT	48505
1286	0	FLINT	48505
1287	0	FLINT	48504
1288	190	FLINT	48503
1289	0	FLINT	48503
1290	0	FLINT	48504
1291	0	FLINT	48503
1292	0	FLINT	48505
1293	0	FLINT	48506
1294	0	FLINT	48506
1295	110	FLINT	48504
1296	0	FLINT	48532
1297	0	FLINT	48505
1298	0	FLINT	48504
1299	0	FLINT	48503
1300	0	FLINT	48505
1301	260	FLINT	48505
1302	70	FLINT	48503

	A	B	C	D	E
1303	LG02695	1/23/2016	Lead	0	Copper
1304	LG02697	1/23/2016	Lead	0	Copper
1305	LG02698	1/23/2016	Lead	0	Copper
1306	LG02700	1/23/2016	Lead	0	Copper
1307	LG02701	1/23/2016	Lead	0	Copper
1308	LG02702	1/23/2016	Lead	0	Copper
1309	LG02703	1/23/2016	Lead	0	Copper
1310	LG02706	1/23/2016	Lead	0	Copper
1311	LG02709	1/23/2016	Lead	0	Copper
1312	LG02710	1/23/2016	Lead	0	Copper
1313	LG02711	1/23/2016	Lead	0	Copper
1314	LG02713	1/23/2016	Lead	0	Copper
1315	LG02714	1/23/2016	Lead	0	Copper
1316	LG02715	1/23/2016	Lead	0	Copper
1317	LG02720	1/23/2016	Lead	0	Copper
1318	LG02721	1/23/2016	Lead	0	Copper
1319	LG02722	1/23/2016	Lead	0	Copper
1320	LG02723	1/23/2016	Lead	0	Copper
1321	LG02725	1/23/2016	Lead	0	Copper
1322	LG02726	1/23/2016	Lead	0	Copper
1323	LG02727	1/23/2016	Lead	0	Copper
1324	LG02730	1/23/2016	Lead	0	Copper
1325	LG02731	1/23/2016	Lead	0	Copper
1326	LG02732	1/23/2016	Lead	0	Copper
1327	LG02735	1/23/2016	Lead	0	Copper
1328	LG02737	1/23/2016	Lead	0	Copper
1329	LG02738	1/23/2016	Lead	0	Copper
1330	LG02739	1/23/2016	Lead	0	Copper
1331	LG02741	1/23/2016	Lead	0	Copper
1332	LG02742	1/23/2016	Lead	0	Copper
1333	LG02744	1/23/2016	Lead	0	Copper
1334	LG02745	1/23/2016	Lead	0	Copper
1335	LG02746	1/23/2016	Lead	0	Copper
1336	LG02747	1/23/2016	Lead	0	Copper
1337	LG02748	1/23/2016	Lead	0	Copper
1338	LG02750	1/23/2016	Lead	0	Copper
1339	LG02751	1/23/2016	Lead	0	Copper
1340	LG02753	1/23/2016	Lead	0	Copper
1341	LG02754	1/23/2016	Lead	0	Copper
1342	LG02755	1/23/2016	Lead	0	Copper
1343	LG02756	1/23/2016	Lead	0	Copper
1344	LG02757	1/23/2016	Lead	0	Copper

	F	G	H
1303	0	FLINT	48503
1304	0	FLINT	48506
1305	0	FLINT	48506
1306	50	FLINT	48504
1307	0	FLINT	48504
1308	110	FLINT	48505
1309	0	FLINT	48506
1310	0	FLINT	48507
1311	0	FLINT	48506
1312	0	FLINT	48505
1313	0	FLINT	48503
1314	0	FLINT	48505
1315	0	FLINT	48505
1316	0	FLINT	48503
1317	0	FLINT	48503
1318	0	FLINT	48505
1319	0	FLINT	48503
1320	0	FLINT	48503
1321	70	FLINT	48503
1322	240	FLINT	48503
1323	0	FLINT	48503
1324	0	FLINT	48503
1325	0	FLINT	48506
1326	0	FLINT	48506
1327	0	FLINT	48506
1328	0	FLINT	48505
1329	0	FLINT	48506
1330	0	FLINT	48506
1331	0	FLINT	48506
1332	0	FLINT	48506
1333	0	FLINT	48506
1334	0	FLINT	48505
1335	0	FLINT	48504
1336	0	FLINT	48506
1337	70	FLINT	48505
1338	0	FLINT	48504
1339	0	FLINT	48505
1340	0	FLINT	48505
1341	0	FLINT	48504
1342	0	FLINT	48504
1343	0	FLINT	48505
1344	0	FLINT	48505

	A	B	C	D	E
1345	LG02758	1/23/2016	Lead	0	Copper
1346	LG02761	1/23/2016	Lead	0	Copper
1347	LG02762	1/23/2016	Lead	0	Copper
1348	LG02763	1/23/2016	Lead	0	Copper
1349	LG02765	1/23/2016	Lead	0	Copper
1350	LG02766	1/23/2016	Lead	0	Copper
1351	LG02767	1/23/2016	Lead	0	Copper
1352	LG02771	1/23/2016	Lead	0	Copper
1353	LG02772	1/23/2016	Lead	0	Copper
1354	LG02774	1/23/2016	Lead	0	Copper
1355	LG02781	1/23/2016	Lead	0	Copper
1356	LG02784	1/23/2016	Lead	0	Copper
1357	LG02785	1/23/2016	Lead	0	Copper
1358	LG02786	1/23/2016	Lead	0	Copper
1359	LG02787	1/23/2016	Lead	0	Copper
1360	LG02788	1/23/2016	Lead	0	Copper
1361	LG02790	1/23/2016	Lead	0	Copper
1362	LG02791	1/23/2016	Lead	0	Copper
1363	LG02793	1/23/2016	Lead	0	Copper
1364	LG02794	1/23/2016	Lead	0	Copper
1365	LG02795	1/23/2016	Lead	0	Copper
1366	LG02798	1/23/2016	Lead	0	Copper
1367	LG02799	1/23/2016	Lead	0	Copper
1368	LG02800	1/23/2016	Lead	0	Copper
1369	LG02801	1/23/2016	Lead	0	Copper
1370	LG02805	1/23/2016	Lead	0	Copper
1371	LG02806	1/23/2016	Lead	0	Copper
1372	LG02808	1/23/2016	Lead	0	Copper
1373	LG02809	1/23/2016	Lead	0	Copper
1374	LG02810	1/23/2016	Lead	0	Copper
1375	LG02811	1/23/2016	Lead	0	Copper
1376	LG02812	1/23/2016	Lead	0	Copper
1377	LG02814	1/23/2016	Lead	0	Copper
1378	LG02821	1/23/2016	Lead	0	Copper
1379	LG02822	1/23/2016	Lead	0	Copper
1380	LG02825	1/23/2016	Lead	0	Copper
1381	LG02827	1/23/2016	Lead	0	Copper
1382	LG02828	1/23/2016	Lead	0	Copper
1383	LG02829	1/23/2016	Lead	0	Copper
1384	LG02833	1/23/2016	Lead	0	Copper
1385	LG02834	1/23/2016	Lead	0	Copper
1386	LG02835	1/23/2016	Lead	0	Copper

	F	G	H
1345	0	FLINT	48505
1346	100	FLINT	48504
1347	0	FLINT	48504
1348	0	FLINT	48504
1349	290	FLINT	48506
1350	60	FLINT	
1351	0	FLINT	
1352	50	FLINT	48532
1353	0	FLINT	48503
1354	0	FLINT	48503
1355	80	FLINT	48504
1356	110	FLINT	48506
1357	90	FLINT	48507
1358	0	FLINT	48532
1359	0	FLINT	48506
1360	0	FLINT	48506
1361	130	FLINT	48506
1362	0	FLINT	48507
1363	0	BURTON	48519
1364	0	FLINT	48507
1365	120	FLINT	48505
1366	0	FLINT	48507
1367	0	FLINT	48504
1368	0	FLINT	48503
1369	0	FLINT	48506
1370	0	FLINT	48506
1371	0	FLINT	48506
1372	70	FLINT	48503
1373	0	FLINT	48506
1374	0	FLINT	48504
1375	0	FLINT	48504
1376	100	FLINT	48503
1377	0	FLINT	48504
1378	400	FLINT	48507
1379	0	FLINT	48504
1380	460	FLINT	48506
1381	0	FLINT	48507
1382	70	FLINT	48507
1383	0	FLINT	48507
1384	0	FLINT	48507
1385	0	FLINT	48503
1386	0	FLINT	48507

	A	B	C	D	E
1387	LG02837	1/23/2016	Lead	0	Copper
1388	LG02838	1/23/2016	Lead	0	Copper
1389	LG02839	1/23/2016	Lead	0	Copper
1390	LG02840	1/23/2016	Lead	0	Copper
1391	LG02843	1/23/2016	Lead	0	Copper
1392	LG02845	1/23/2016	Lead	0	Copper
1393	LG02846	1/23/2016	Lead	0	Copper
1394	LG02847	1/23/2016	Lead	0	Copper
1395	LG02853	1/23/2016	Lead	0	Copper
1396	LG02855	1/23/2016	Lead	0	Copper
1397	LG02856	1/23/2016	Lead	0	Copper
1398	LG02859	1/23/2016	Lead	0	Copper
1399	LG02862	1/23/2016	Lead	0	Copper
1400	LG02866	1/23/2016	Lead	0	Copper
1401	LG02870	1/23/2016	Lead	0	Copper
1402	LG02871	1/23/2016	Lead	0	Copper
1403	LG02872	1/23/2016	Lead	0	Copper
1404	LG02873	1/23/2016	Lead	0	Copper
1405	LG02876	1/23/2016	Lead	0	Copper
1406	LG02880	1/23/2016	Lead	0	Copper
1407	LG02881	1/23/2016	Lead	0	Copper
1408	LG02882	1/23/2016	Lead	0	Copper
1409	LG02883	1/23/2016	Lead	0	Copper
1410	LG02884	1/23/2016	Lead	0	Copper
1411	LG02886	1/23/2016	Lead	0	Copper
1412	LG02888	1/23/2016	Lead	0	Copper
1413	LG02890	1/23/2016	Lead	0	Copper
1414	LG02891	1/23/2016	Lead	0	Copper
1415	LG02895	1/23/2016	Lead	0	Copper
1416	LG02896	1/23/2016	Lead	0	Copper
1417	LG02897	1/23/2016	Lead	0	Copper
1418	LG02899	1/23/2016	Lead	0	Copper
1419	LG02902	1/23/2016	Lead	0	Copper
1420	LG02903	1/23/2016	Lead	0	Copper
1421	LG02904	1/23/2016	Lead	0	Copper
1422	LG02907	1/23/2016	Lead	0	Copper
1423	LG02908	1/23/2016	Lead	0	Copper
1424	LG02909	1/23/2016	Lead	0	Copper
1425	LG02911	1/23/2016	Lead	0	Copper
1426	LG02912	1/23/2016	Lead	0	Copper
1427	LG02916	1/23/2016	Lead	0	Copper
1428	LG02921	1/23/2016	Lead	0	Copper

	F	G	H
1387	0	FLINT	48505
1388	130	FLINT	48503
1389	0	FLINT	48506
1390	0	FLINT	48506
1391	220	FLINT	48507
1392	0	FLINT	48506
1393	0	FLINT	48506
1394	0	FLINT	48507
1395	0	FLINT	48506
1396	0	FLINT	48507
1397	0	FLINT	48507
1398	0	FLINT	48507
1399	0	FLINT	48507
1400	0	FLINT	48507
1401	0	FLINT	48503
1402	0	FLINT	48507
1403	80	FLINT	48504
1404	420	FLINT	48507
1405	100	FLINT	48507
1406	0	FLINT	48507
1407	0	FLINT	48507
1408	0	FLINT	48507
1409	0	FLINT	
1410	0	FLINT	
1411	0	FLINT	48507
1412	80	FLINT	48507
1413	70	FLINT	48507
1414	610	FLINT	48507
1415	0	FLINT	48503
1416	50	FLINT	48503
1417	80	FLINT	48507
1418	0	FLINT	48507
1419	0	FLINT	48507
1420	0	FLINT	48507
1421	0	FLINT	48505
1422	120	FLINT	48505
1423	0	FLINT	48507
1424	0	FLINT	48507
1425	0	FLINT	48507
1426	120	FLINT	48507
1427	0	FLINT	48507
1428	120	FLINT	48503

	A	B	C	D	E
1429	LG02927	1/23/2016	Lead	0	Copper
1430	LG02928	1/23/2016	Lead	0	Copper
1431	LG02930	1/23/2016	Lead	0	Copper
1432	LG02931	1/23/2016	Lead	0	Copper
1433	LG02932	1/23/2016	Lead	0	Copper
1434	LG02933	1/23/2016	Lead	0	Copper
1435	LG02935	1/23/2016	Lead	0	Copper
1436	LG02937	1/23/2016	Lead	0	Copper
1437	LG02940	1/23/2016	Lead	0	Copper
1438	LG02942	1/23/2016	Lead	0	Copper
1439	LG02944	1/23/2016	Lead	0	Copper
1440	LG02945	1/23/2016	Lead	0	Copper
1441	LG02946	1/23/2016	Lead	0	Copper
1442	LG02947	1/23/2016	Lead	0	Copper
1443	LG02948	1/23/2016	Lead	0	Copper
1444	LG02949	1/23/2016	Lead	0	Copper
1445	LG02952	1/23/2016	Lead	0	Copper
1446	LG02954	1/23/2016	Lead	0	Copper
1447	LG02956	1/23/2016	Lead	0	Copper
1448	LG02958	1/23/2016	Lead	0	Copper
1449	LG02959	1/23/2016	Lead	0	Copper
1450	LG02960	1/23/2016	Lead	0	Copper
1451	LG02961	1/23/2016	Lead	0	Copper
1452	LG02962	1/23/2016	Lead	0	Copper
1453	LG02963	1/23/2016	Lead	0	Copper
1454	LG02966	1/23/2016	Lead	0	Copper
1455	LG02968	1/23/2016	Lead	0	Copper
1456	LG02969	1/23/2016	Lead	0	Copper
1457	LG02971	1/23/2016	Lead	0	Copper
1458	LG02973	1/23/2016	Lead	0	Copper
1459	LG02975	1/24/2016	Lead	0	Copper
1460	LG02977	1/24/2016	Lead	0	Copper
1461	LG02979	1/24/2016	Lead	0	Copper
1462	LG02980	1/24/2016	Lead	0	Copper
1463	LG02981	1/24/2016	Lead	0	Copper
1464	LG02982	1/24/2016	Lead	0	Copper
1465	LG02984	1/24/2016	Lead	0	Copper
1466	LG02985	1/24/2016	Lead	0	Copper
1467	LG02987	1/24/2016	Lead	0	Copper
1468	LG02988	1/24/2016	Lead	0	Copper
1469	LG02990	1/24/2016	Lead	0	Copper
1470	LG02991	1/24/2016	Lead	0	Copper

	F	G	H
1429	0	FLINT	48503
1430	0	FLINT	48503
1431	0	FLINT	48503
1432	60	FLINT	48503
1433	0	FLINT	48507
1434	130	FLINT	48503
1435	0	FLINT	48505
1436	130	FLINT	48532
1437	0	FLINT	48505
1438	0	FLINT	48503
1439	0	FLINT	48503
1440	0	FLINT	48503
1441	0	FLINT	48507
1442	100	FLINT	48504
1443	0	FLINT	48504
1444	0	FLINT	48503
1445	0	FLINT	48503
1446	0	FLINT	48504
1447	0	FLINT	48506
1448	110	FLINT	48507
1449	0	FLINT	48529
1450	0	BURTON	48529
1451	0	FLINT	48503
1452	220	FLINT	48507
1453	0	FLINT	48506
1454	0	FLINT	48503
1455	0	BURTON	48529
1456	0	FLINT	48506
1457	0	FLINT	48503
1458	0	FLINT	48506
1459	0	FLINT	48506
1460	0	FLINT	48503
1461	0	FLINT	48505
1462	0	FLINT	48504
1463	260	FLINT	48505
1464	0	FLINT	48505
1465	0	FLINT	48505
1466	0	FLINT	48503
1467	0	FLINT	48504
1468	0	FLINT	48504
1469	0	BURTON	48509
1470	70	FLINT	48503

	A	B	C	D	E
1471	LG02992	1/24/2016	Lead	0	Copper
1472	LG02993	1/24/2016	Lead	0	Copper
1473	LG02994	1/24/2016	Lead	0	Copper
1474	LG02995	1/24/2016	Lead	0	Copper
1475	LG02996	1/24/2016	Lead	0	Copper
1476	LG03000	1/24/2016	Lead	0	Copper
1477	LG03001	1/24/2016	Lead	0	Copper
1478	LG03002	1/24/2016	Lead	0	Copper
1479	LG03004	1/24/2016	Lead	0	Copper
1480	LG03007	1/24/2016	Lead	0	Copper
1481	LG03010	1/24/2016	Lead	0	Copper
1482	LG03011	1/24/2016	Lead	0	Copper
1483	LG03013	1/24/2016	Lead	0	Copper
1484	LG03017	1/24/2016	Lead	0	Copper
1485	LG03018	1/24/2016	Lead	0	Copper
1486	LG03019	1/24/2016	Lead	0	Copper
1487	LG03028	1/24/2016	Lead	0	Copper
1488	LG03030	1/24/2016	Lead	0	Copper
1489	LG03033	1/24/2016	Lead	0	Copper
1490	LG03034	1/24/2016	Lead	0	Copper
1491	LG03035	1/24/2016	Lead	0	Copper
1492	LG03037	1/24/2016	Lead	0	Copper
1493	LG03039	1/24/2016	Lead	0	Copper
1494	LG03044	1/24/2016	Lead	0	Copper
1495	LG03045	1/24/2016	Lead	0	Copper
1496	LG03046	1/24/2016	Lead	0	Copper
1497	LG03047	1/24/2016	Lead	0	Copper
1498	LG03050	1/24/2016	Lead	0	Copper
1499	LG03051	1/24/2016	Lead	0	Copper
1500	LG03052	1/24/2016	Lead	0	Copper
1501	LG03054	1/24/2016	Lead	0	Copper
1502	LG03055	1/24/2016	Lead	0	Copper
1503	LG03056	1/24/2016	Lead	0	Copper
1504	LG03057	1/24/2016	Lead	0	Copper
1505	LG03058	1/24/2016	Lead	0	Copper
1506	LG03059	1/24/2016	Lead	0	Copper
1507	LG03062	1/24/2016	Lead	0	Copper
1508	LG03063	1/24/2016	Lead	0	Copper
1509	LG03064	1/24/2016	Lead	0	Copper
1510	LG03065	1/24/2016	Lead	0	Copper
1511	LG03068	1/24/2016	Lead	0	Copper
1512	LG03069	1/24/2016	Lead	0	Copper

	F	G	H
1471	0	FLINT	48506
1472	0	FLINT	48503
1473	50	FLINT	48503
1474	0	FLINT	48505
1475	0	FLINT	48507
1476	0	FLINT	48505
1477	0	FLINT	48504
1478	0	FLINT	48503
1479	0	FLINT	48532
1480	0	FLINT	48503
1481	110	FLINT	48503
1482	140	FLINT	48504
1483	0	FLINT	48504
1484	0	FLINT	48506
1485	0	FLINT	48503
1486	100	FLINT	48503
1487	0	FLINT	48506
1488	90	FLINT	48507
1489	0	FLINT	
1490	0	FLINT	48506
1491	0	FLINT	48507
1492	100	FLINT	48507
1493	0	FLINT	48507
1494	100	FLINT	48503
1495	240	FLINT	48503
1496	0	FLINT	48507
1497	0	FLINT	
1498	60	FLINT	48505
1499	0	FLINT	48506
1500	330		
1501	0	FLINT	48505
1502	250	FLINT	48503
1503	310	FLINT	48503
1504	0	FLINT	48503
1505	90	FLINT	48503
1506	90	FLINT	48503
1507	0	FLINT	48503
1508	80	FLINT	48503
1509	130	FLINT	48503
1510	0	FLINT	48503
1511	0	FLINT	48503
1512	80	FLINT	48505

	A	B	C	D	E
1513	LG03071	1/24/2016	Lead	0	Copper
1514	LG03072	1/24/2016	Lead	0	Copper
1515	LG03074	1/24/2016	Lead	0	Copper
1516	LG03077	1/24/2016	Lead	0	Copper
1517	LG03078	1/24/2016	Lead	0	Copper
1518	LG03080	1/24/2016	Lead	0	Copper
1519	LG03082	1/24/2016	Lead	0	Copper
1520	LG03088	1/24/2016	Lead	0	Copper
1521	LG03091	1/24/2016	Lead	0	Copper
1522	LG03093	1/24/2016	Lead	0	Copper
1523	LG03094	1/24/2016	Lead	0	Copper
1524	LG03095	1/24/2016	Lead	0	Copper
1525	LG03098	1/24/2016	Lead	0	Copper
1526	LG03099	1/24/2016	Lead	0	Copper
1527	LG03100	1/24/2016	Lead	0	Copper
1528	LG03103	1/24/2016	Lead	0	Copper
1529	LG03104	1/24/2016	Lead	0	Copper
1530	LG03105	1/24/2016	Lead	0	Copper
1531	LG03107	1/24/2016	Lead	0	Copper
1532	LG03108	1/24/2016	Lead	0	Copper
1533	LG03109	1/24/2016	Lead	0	Copper
1534	LG03110	1/24/2016	Lead	0	Copper
1535	LG03112	1/24/2016	Lead	0	Copper
1536	LG03114	1/24/2016	Lead	0	Copper
1537	LG03117	1/24/2016	Lead	0	Copper
1538	LG03118	1/24/2016	Lead	0	Copper
1539	LG03123	1/24/2016	Lead	0	Copper
1540	LG03124	1/24/2016	Lead	0	Copper
1541	LG03126	1/24/2016	Lead	0	Copper
1542	LG03127	1/24/2016	Lead	0	Copper
1543	LG03130	1/24/2016	Lead	0	Copper
1544	LG03132	1/24/2016	Lead	0	Copper
1545	LG03134	1/24/2016	Lead	0	Copper
1546	LG03135	1/24/2016	Lead	0	Copper
1547	LG03136	1/24/2016	Lead	0	Copper
1548	LG03137	1/24/2016	Lead	0	Copper
1549	LG03141	1/24/2016	Lead	0	Copper
1550	LG03142	1/24/2016	Lead	0	Copper
1551	LG03143	1/24/2016	Lead	0	Copper
1552	LG03144	1/24/2016	Lead	0	Copper
1553	LG03145	1/24/2016	Lead	0	Copper
1554	LG03146	1/24/2016	Lead	0	Copper

	F	G	H
1513	70	FLINT	48505
1514	0	FLINT	48504
1515	0	FLINT	48503
1516	0	FLINT	48507
1517	100		
1518	0	FLINT	48503
1519	0	FLINT	48506
1520	100	FLINT	48503
1521	0	FLINT	48507
1522	0	FLINT	48507
1523	0	FLINT	48505
1524	0	FLINT	48507
1525	0	FLINT	48505
1526	60	FLINT	48506
1527	0	FLINT	48505
1528	150	FLINT	48507
1529	300	FLINT	48503
1530	0	FLINT	48507
1531	0	FLINT	48506
1532	0	FLINT	48507
1533	0	FLINT	48503
1534	0	FLINT	48504
1535	0	FLINT	48503
1536	0	FLINT	48505
1537	50	FLINT	48507
1538	0	FLINT	48507
1539	0	FLINT	48503
1540	130	FLINT	
1541	150	FLINT	48507
1542	60	FLINT	48507-2823
1543	150	FLINT	48503
1544	0	FLINT	
1545	0	FLINT	48505
1546	110	FLINT	48506
1547	0	FLINT	48506
1548	0	FLINT	48506
1549	0		
1550	0	FLINT	
1551	210	FLINT	48503
1552	0	FLINT	48506
1553	310	FLINT	48503
1554	320	FLINT	48503

	A	B	C	D	E
1555	LG03149	1/24/2016	Lead	0	Copper
1556	LG03151	1/24/2016	Lead	0	Copper
1557	LG03152	1/24/2016	Lead	0	Copper
1558	LG03153	1/24/2016	Lead	0	Copper
1559	LG03156	1/24/2016	Lead	0	Copper
1560	LG03157	1/24/2016	Lead	0	Copper
1561	LG03162	1/24/2016	Lead	0	Copper
1562	LG03165	1/24/2016	Lead	0	Copper
1563	LG03166	1/24/2016	Lead	0	Copper
1564	LG03437	1/25/2016	Lead	0	Copper
1565	LG03438	1/25/2016	Lead	0	Copper
1566	LG03439	1/25/2016	Lead	0	Copper
1567	LG03440	1/25/2016	Lead	0	Copper
1568	LG03441	1/25/2016	Lead	0	Copper
1569	LG03443	1/25/2016	Lead	0	Copper
1570	LG03444	1/25/2016	Lead	0	Copper
1571	LG03445	1/25/2016	Lead	0	Copper
1572	LG03446	1/25/2016	Lead	0	Copper
1573	LG03448	1/25/2016	Lead	0	Copper
1574	LG03449	1/25/2016	Lead	0	Copper
1575	LG03450	1/25/2016	Lead	0	Copper
1576	LG03451	1/25/2016	Lead	0	Copper
1577	LG03453	1/25/2016	Lead	0	Copper
1578	LG03454	1/25/2016	Lead	0	Copper
1579	LG03456	1/25/2016	Lead	0	Copper
1580	LG03457	1/25/2016	Lead	0	Copper
1581	LG03462	1/25/2016	Lead	0	Copper
1582	LG03464	1/25/2016	Lead	0	Copper
1583	LG03466	1/25/2016	Lead	0	Copper
1584	LG03467	1/25/2016	Lead	0	Copper
1585	LG03471	1/25/2016	Lead	0	Copper
1586	LG03473	1/25/2016	Lead	0	Copper
1587	LG03474	1/25/2016	Lead	0	Copper
1588	LG03477	1/25/2016	Lead	0	Copper
1589	LG03481	1/25/2016	Lead	0	Copper
1590	LG03482	1/25/2016	Lead	0	Copper
1591	LG03483	1/25/2016	Lead	0	Copper
1592	LG03486	1/25/2016	Lead	0	Copper
1593	LG03487	1/25/2016	Lead	0	Copper
1594	LG03489	1/25/2016	Lead	0	Copper
1595	LG03490	1/25/2016	Lead	0	Copper
1596	LG03493	1/25/2016	Lead	0	Copper

	F	G	H
1555	0	FLINT	48507
1556	340	FLINT	48503
1557	60	FLINT	48505
1558	0	FLINT	48505
1559	60	FLINT	48503
1560	90	FLINT	48504
1561	280	FLINT	48503
1562	320	FLINT	48503
1563	80	FLINT	48505
1564	0	FLINT	48506
1565	0	FLINT	48506
1566	0	FLINT	48506
1567	0	FLINT	48506
1568	0	FLINT	48506
1569	60	FLINT	48506
1570	0	FLINT	48506
1571	90	FLINT	48507
1572	0	FLINT	48506
1573	0	FLINT	48506
1574	0	FLINT	48506
1575	0	FLINT	48506
1576	0	FLINT	48506
1577	70	FLINT	
1578	0	FLINT	48505
1579	0	FLINT	48505
1580	0	FLINT	
1581	0	FLINT	48507
1582	50	FLINT	48507
1583	80	FLINT	
1584	0	FLINT	48507
1585	0	FLINT	48507
1586	70		
1587	0	FLINT	48507
1588	90	FLINT	48507
1589	280	BURTON	48529
1590	0	BURTON	48529
1591	90	FLINT	48507
1592	0	FLINT	48507
1593	0	FLINT	48507
1594	90	FLINT	48507
1595	70	FLINT	48507
1596	70	FLINT	48507

	A	B	C	D	E
1597	LG03496	1/25/2016	Lead	0	Copper
1598	LG03498	1/25/2016	Lead	0	Copper
1599	LG03502	1/25/2016	Lead	0	Copper
1600	LG03503	1/25/2016	Lead	0	Copper
1601	LG03505	1/25/2016	Lead	0	Copper
1602	LG03506	1/25/2016	Lead	0	Copper
1603	LG03507	1/25/2016	Lead	0	Copper
1604	LG03511	1/25/2016	Lead	0	Copper
1605	LG03513	1/25/2016	Lead	0	Copper
1606	LG03515	1/25/2016	Lead	0	Copper
1607	LG03516	1/25/2016	Lead	0	Copper
1608	LG03517	1/25/2016	Lead	0	Copper
1609	LG03518	1/25/2016	Lead	0	Copper
1610	LG03519	1/25/2016	Lead	0	Copper
1611	LG03521	1/25/2016	Lead	0	Copper
1612	LG03523	1/25/2016	Lead	0	Copper
1613	LG03525	1/25/2016	Lead	0	Copper
1614	LG03526	1/25/2016	Lead	0	Copper
1615	LG03528	1/25/2016	Lead	0	Copper
1616	LG03529	1/25/2016	Lead	0	Copper
1617	LG03530	1/25/2016	Lead	0	Copper
1618	LG03532	1/25/2016	Lead	0	Copper
1619	LG03535	1/25/2016	Lead	0	Copper
1620	LG03538	1/25/2016	Lead	0	Copper
1621	LG03540	1/25/2016	Lead	0	Copper
1622	LG03541	1/25/2016	Lead	0	Copper
1623	LG03542	1/25/2016	Lead	0	Copper
1624	LG03543	1/25/2016	Lead	0	Copper
1625	LG03545	1/25/2016	Lead	0	Copper
1626	LG03547	1/25/2016	Lead	0	Copper
1627	LG03549	1/25/2016	Lead	0	Copper
1628	LG03551	1/25/2016	Lead	0	Copper
1629	LG03554	1/25/2016	Lead	0	Copper
1630	LG03555	1/25/2016	Lead	0	Copper
1631	LG03556	1/25/2016	Lead	0	Copper
1632	LG03559	1/25/2016	Lead	0	Copper
1633	LG03564	1/25/2016	Lead	0	Copper
1634	LG03565	1/25/2016	Lead	0	Copper
1635	LG03570	1/25/2016	Lead	0	Copper
1636	LG03571	1/25/2016	Lead	0	Copper
1637	LG03573	1/25/2016	Lead	0	Copper
1638	LG03575	1/25/2016	Lead	0	Copper

	F	G	H
1597	90	FLINT	48507
1598	0	FLINT	48506
1599	0	FLINT	
1600	0	FLINT	48503
1601	0	FLINT	48506
1602	0	FLINT	48505
1603	70	FLINT	48503
1604	60	FLINT	48532
1605	0	FLINT	48503
1606	280	FLINT	48507
1607	0	FLINT	48507
1608	0	FLINT	48507
1609	0	FLINT	48504
1610	0	FLINT	48507
1611	270	FLINT	
1612	0	FLINT	48507
1613	0	FLINT	48503
1614	60	FLINT	48504
1615	0	FLINT	48504
1616	0	FLINT	48507
1617	0	FLINT	48507
1618	0	FLINT	48507
1619	0	FLINT	48507
1620	110	FLINT	48532
1621	130	FLINT	48506
1622	0	FLINT	48506
1623	0	FLINT	48503
1624	0	FLINT	48507
1625	0	FLINT	48503
1626	120	FLINT	48507
1627	0	FLINT	48503
1628	0	FLINT	48507
1629	0	FLINT	48532
1630	70	FLINT	48532
1631	90	FLINT	48507
1632	70	FLINT	48503
1633	0	FLINT	48503
1634	60	FLINT	48506
1635	700	FLINT	48505
1636	0	FLINT	48502
1637	0	FLINT	48504
1638	0	FLINT	48503

	A	B	C	D	E
1639	LG03578	1/25/2016	Lead	0	Copper
1640	LG03579	1/25/2016	Lead	0	Copper
1641	LG03585	1/25/2016	Lead	0	Copper
1642	LG03587	1/25/2016	Lead	0	Copper
1643	LG03588	1/25/2016	Lead	0	Copper
1644	LG03590	1/25/2016	Lead	0	Copper
1645	LG03592	1/25/2016	Lead	0	Copper
1646	LG03593	1/25/2016	Lead	0	Copper
1647	LG03594	1/25/2016	Lead	0	Copper
1648	LG03595	1/25/2016	Lead	0	Copper
1649	LG03596	1/25/2016	Lead	0	Copper
1650	LG03600	1/25/2016	Lead	0	Copper
1651	LG03601	1/25/2016	Lead	0	Copper
1652	LG03602	1/25/2016	Lead	0	Copper
1653	LG03606	1/25/2016	Lead	0	Copper
1654	LG03608	1/25/2016	Lead	0	Copper
1655	LG03610	1/25/2016	Lead	0	Copper
1656	LG03611	1/25/2016	Lead	0	Copper
1657	LG03612	1/25/2016	Lead	0	Copper
1658	LG03613	1/25/2016	Lead	0	Copper
1659	LG03617	1/25/2016	Lead	0	Copper
1660	LG03618	1/25/2016	Lead	0	Copper
1661	LG03619	1/25/2016	Lead	0	Copper
1662	LG03620	1/25/2016	Lead	0	Copper
1663	LG03624	1/25/2016	Lead	0	Copper
1664	LG03627	1/25/2016	Lead	0	Copper
1665	LG03629	1/25/2016	Lead	0	Copper
1666	LG03632	1/25/2016	Lead	0	Copper
1667	LG03634	1/25/2016	Lead	0	Copper
1668	LG03636	1/25/2016	Lead	0	Copper
1669	LG03637	1/25/2016	Lead	0	Copper
1670	LG03638	1/25/2016	Lead	0	Copper
1671	LG03639	1/25/2016	Lead	0	Copper
1672	LG03641	1/25/2016	Lead	0	Copper
1673	LG03642	1/25/2016	Lead	0	Copper
1674	LG03643	1/25/2016	Lead	0	Copper
1675	LG03644	1/25/2016	Lead	0	Copper
1676	LG03645	1/25/2016	Lead	0	Copper
1677	LG03646	1/25/2016	Lead	0	Copper
1678	LG03647	1/25/2016	Lead	0	Copper
1679	LG03648	1/25/2016	Lead	0	Copper
1680	LG03649	1/25/2016	Lead	0	Copper

	F	G	H
1639	0	FLINT	48506
1640	0	FLINT	48505
1641	150		
1642	0	FLINT	48503
1643	0	FLINT	48504
1644	0	FLINT	48506
1645	150	FLINT	48560
1646	0	FLINT	48506
1647	0	FLINT	48532
1648	0	FLINT	48503
1649	90	FLINT	48506
1650	60	FLINT	48506
1651	70	FLINT	48506
1652	0	FLINT	
1653	60	FLINT	48506
1654	0	FLINT	48506
1655	180	FLINT	48502
1656	110	FLINT	48502
1657	210	FLINT	48502
1658	220	FLINT	48502
1659	0	FLINT	48503
1660	0	FLINT	48503
1661	150	FLINT	48503
1662	0	FLINT	48503
1663	140	FLINT	48503
1664	70	FLINT	48505
1665	180	FLINT	48503
1666	0	FLINT	48504
1667	60	FLINT	48503
1668	0	FLINT	48506
1669	50	FLINT	48503
1670	100	FLINT	48503
1671	0	FLINT	48504
1672	0	FLINT	48506
1673	0	FLINT	48503
1674	0	FLINT	48505
1675	240	FLINT	48507
1676	0	FLINT	48503
1677	0	FLINT	48503
1678	60	FLINT	48507
1679	0	FLINT	48505
1680	0	FLINT	48503

	A	B	C	D	E
1681	LG03651	1/25/2016	Lead	0	Copper
1682	LG03652	1/25/2016	Lead	0	Copper
1683	LG03654	1/25/2016	Lead	0	Copper
1684	LG03656	1/25/2016	Lead	0	Copper
1685	LG03657	1/25/2016	Lead	0	Copper
1686	LG03658	1/25/2016	Lead	0	Copper
1687	LG03659	1/25/2016	Lead	0	Copper
1688	LG03660	1/25/2016	Lead	0	Copper
1689	LG03664	1/25/2016	Lead	0	Copper
1690	LG03666	1/25/2016	Lead	0	Copper
1691	LG03668	1/25/2016	Lead	0	Copper
1692	LG03672	1/25/2016	Lead	0	Copper
1693	LG03677	1/25/2016	Lead	0	Copper
1694	LG03681	1/25/2016	Lead	0	Copper
1695	LG03682	1/25/2016	Lead	0	Copper
1696	LG03683	1/25/2016	Lead	0	Copper
1697	LG03691	1/25/2016	Lead	0	Copper
1698	LG03692	1/25/2016	Lead	0	Copper
1699	LG03696	1/25/2016	Lead	0	Copper
1700	LG03700	1/25/2016	Lead	0	Copper
1701	LG03701	1/25/2016	Lead	0	Copper
1702	LG03702	1/25/2016	Lead	0	Copper
1703	LG03703	1/25/2016	Lead	0	Copper
1704	LG03704	1/25/2016	Lead	0	Copper
1705	LG03707	1/25/2016	Lead	0	Copper
1706	LG03708	1/25/2016	Lead	0	Copper
1707	LG03709	1/25/2016	Lead	0	Copper
1708	LG03711	1/25/2016	Lead	0	Copper
1709	LG03713	1/25/2016	Lead	0	Copper
1710	LG03715	1/25/2016	Lead	0	Copper
1711	LG03716	1/25/2016	Lead	0	Copper
1712	LG03717	1/25/2016	Lead	0	Copper
1713	LG03719	1/25/2016	Lead	0	Copper
1714	LG03722	1/25/2016	Lead	0	Copper
1715	LG03724	1/25/2016	Lead	0	Copper
1716	LG03725	1/25/2016	Lead	0	Copper
1717	LG03726	1/25/2016	Lead	0	Copper
1718	LG03727	1/25/2016	Lead	0	Copper
1719	LG03728	1/25/2016	Lead	0	Copper
1720	LG03729	1/25/2016	Lead	0	Copper
1721	LG03730	1/25/2016	Lead	0	Copper
1722	LG03731	1/25/2016	Lead	0	Copper

	F	G	H
1681	0	FLINT	48507
1682	0	FLINT	
1683	90	FLINT	48503
1684	0	FLINT	
1685	0	FLINT	48505
1686	0	FLINT	48503
1687	210	FLINT	
1688	0	FLINT	48505
1689	0	FLINT	48503
1690	0	FLINT	48505
1691	0	FLINT	48504
1692	220	FLINT	48507
1693	0	FLINT	48507
1694	0	FLINT	48507
1695	0	FLINT	
1696	0	FLINT	
1697	0	FLINT	48506
1698	0	FLINT	48503
1699	0	FLINT	48506
1700	0	FLINT	48504
1701	110	FLINT	48504
1702	70	FLINT	48505
1703	0	FLINT	
1704	0	FLINT	48507
1705	180	FLINT	48503
1706	0	FLINT	48507
1707	70	FLINT	48503
1708	0	FLINT	48506
1709	0	FLINT	48503
1710	0	FLINT	48532
1711	0	FLINT	48505
1712	260		
1713	160	FLINT	48504
1714	0	FLINT	48506
1715	110	FLINT	48503
1716	220	FLINT	48507
1717	0	FLINT	48506
1718	0	FLINT	48506
1719	100	FLINT	48507
1720	70	FLINT	48504
1721	0	FLINT	48507
1722	70	FLINT	48507

	A	B	C	D	E
1723	LG03732	1/25/2016	Lead	0	Copper
1724	LG03733	1/25/2016	Lead	0	Copper
1725	LG03734	1/25/2016	Lead	0	Copper
1726	LG03735	1/25/2016	Lead	0	Copper
1727	LG03736	1/25/2016	Lead	0	Copper
1728	LG03738	1/25/2016	Lead	0	Copper
1729	LG03739	1/25/2016	Lead	0	Copper
1730	LG03740	1/25/2016	Lead	0	Copper
1731	LG03743	1/25/2016	Lead	0	Copper
1732	LG03744	1/25/2016	Lead	0	Copper
1733	LG03745	1/25/2016	Lead	0	Copper
1734	LG03746	1/25/2016	Lead	0	Copper
1735	LG03748	1/25/2016	Lead	0	Copper
1736	LG03749	1/25/2016	Lead	0	Copper
1737	LG03750	1/25/2016	Lead	0	Copper
1738	LG03753	1/25/2016	Lead	0	Copper
1739	LG03754	1/25/2016	Lead	0	Copper
1740	LG03755	1/25/2016	Lead	0	Copper
1741	LG03760	1/25/2016	Lead	0	Copper
1742	LG03764	1/25/2016	Lead	0	Copper
1743	LG03765	1/25/2016	Lead	0	Copper
1744	LG03766	1/25/2016	Lead	0	Copper
1745	LG03771	1/25/2016	Lead	0	Copper
1746	LG03774	1/25/2016	Lead	0	Copper
1747	LG03777	1/25/2016	Lead	0	Copper
1748	LG03779	1/25/2016	Lead	0	Copper
1749	LG03780	1/25/2016	Lead	0	Copper
1750	LG03781	1/25/2016	Lead	0	Copper
1751	LG03782	1/25/2016	Lead	0	Copper
1752	LG03783	1/25/2016	Lead	0	Copper
1753	LG03789	1/25/2016	Lead	0	Copper
1754	LG03794	1/25/2016	Lead	0	Copper
1755	LG03795	1/25/2016	Lead	0	Copper
1756	LG03796	1/25/2016	Lead	0	Copper
1757	LG03797	1/25/2016	Lead	0	Copper
1758	LG03798	1/25/2016	Lead	0	Copper
1759	LG03801	1/25/2016	Lead	0	Copper
1760	LG03803	1/25/2016	Lead	0	Copper
1761	LG03808	1/25/2016	Lead	0	Copper
1762	LG03809	1/25/2016	Lead	0	Copper
1763	LG03810	1/25/2016	Lead	0	Copper
1764	LG03811	1/25/2016	Lead	0	Copper

	F	G	H
1723	0	FLINT	48503
1724	0	FLINT	48505
1725	50	FLINT	48505
1726	0	FLINT	48504
1727	0	FLINT	48503
1728	0	FLINT	48505
1729	0	FLINT	48506
1730	0	FLINT	48506
1731	0	FLINT	48503
1732	70	FLINT	48504
1733	50	FLINT	48506
1734	0	FLINT	48504
1735	0		48503
1736	0	FLINT	48503
1737	0	FLINT	48506
1738	110	FLINT	48503
1739	60	FLINT	
1740	0	FLINT	48506
1741	90	FLINT	48532
1742	110	FLINT	48503
1743	0	FLINT	48503
1744	0	FLINT	48503
1745	0	FLINT	48503
1746	310	FLINT	48505
1747	100	FLINT	48504
1748	70	FLINT	48503
1749	90	FLINT	
1750	0	FLINT	48506
1751	0	FLINT	48505
1752	0	FLINT	48505
1753	0	FLINT	48505
1754	100	FLINT	48503
1755	0	FLINT	48505
1756	0	FLINT	48504
1757	0	FLINT	48505
1758	90	FLINT	48504
1759	0	FLINT	
1760	0	FLINT	48506
1761	0	FLINT	48506
1762	0	FLINT	48532
1763	60	FLINT	48504
1764	100	FLINT	48503

	A	B	C	D	E
1765	LG03813	1/25/2016	Lead	0	Copper
1766	LG03815	1/25/2016	Lead	0	Copper
1767	LG04019	1/26/2016	Lead	0	Copper
1768	LG04021	1/26/2016	Lead	0	Copper
1769	LG04023	1/26/2016	Lead	0	Copper
1770	LG04026	1/26/2016	Lead	0	Copper
1771	LG04029	1/26/2016	Lead	0	Copper
1772	LG04031	1/26/2016	Lead	0	Copper
1773	LG04033	1/26/2016	Lead	0	Copper
1774	LG04034	1/26/2016	Lead	0	Copper
1775	LG04035	1/26/2016	Lead	0	Copper
1776	LG04036	1/26/2016	Lead	0	Copper
1777	LG04038	1/26/2016	Lead	0	Copper
1778	LG04040	1/26/2016	Lead	0	Copper
1779	LG04042	1/26/2016	Lead	0	Copper
1780	LG04043	1/26/2016	Lead	0	Copper
1781	LG04046	1/26/2016	Lead	0	Copper
1782	LG04051	1/26/2016	Lead	0	Copper
1783	LG04052	1/26/2016	Lead	0	Copper
1784	LG04057	1/26/2016	Lead	0	Copper
1785	LG04058	1/26/2016	Lead	0	Copper
1786	LG04060	1/26/2016	Lead	0	Copper
1787	LG04061	1/26/2016	Lead	0	Copper
1788	LG04062	1/26/2016	Lead	0	Copper
1789	LG04064	1/26/2016	Lead	0	Copper
1790	LG04065	1/26/2016	Lead	0	Copper
1791	LG04067	1/26/2016	Lead	0	Copper
1792	LG04068	1/26/2016	Lead	0	Copper
1793	LG04071	1/26/2016	Lead	0	Copper
1794	LG04073	1/26/2016	Lead	0	Copper
1795	LG04075	1/26/2016	Lead	0	Copper
1796	LG04077	1/26/2016	Lead	0	Copper
1797	LG04079	1/26/2016	Lead	0	Copper
1798	LG04080	1/26/2016	Lead	0	Copper
1799	LG04082	1/26/2016	Lead	0	Copper
1800	LG04083	1/26/2016	Lead	0	Copper
1801	LG04084	1/26/2016	Lead	0	Copper
1802	LG04088	1/26/2016	Lead	0	Copper
1803	LG04092	1/26/2016	Lead	0	Copper
1804	LG04094	1/26/2016	Lead	0	Copper
1805	LG04095	1/26/2016	Lead	0	Copper
1806	LG04097	1/26/2016	Lead	0	Copper

	F	G	H
1765	0	FLINT	48505
1766	0	FLINT	48506
1767	0	FLINT	48532
1768	0	FLINT	48532
1769	0	FLINT	
1770	0	FLINT	48505
1771	0	FLINT	48503
1772	100	FLINT	48503
1773	0	FLINT	48503
1774	0	FLINT	48504
1775	0	FLINT	48507
1776	0	FLINT	48503
1777	0	FLINT	48507
1778	0	FLINT	48503
1779	160	FLINT	48503
1780	120	FLINT	48503
1781	0	FLINT	48503
1782	0	FLINT	48505
1783	50	FLINT	48532
1784	0	FLINT	48503
1785	0	FLINT	48504
1786	0	FLINT	48503
1787	120	FLINT	48503
1788	0	FLINT	48503
1789	140	FLINT	48503
1790	0	FLINT	48504
1791	0	FLINT	
1792	0	FLINT	48503
1793	0	FLINT	45503
1794	160	FLINT	48503
1795	90		48504
1796	740	FLINT	48502
1797	0	FLINT	48504
1798	100	FLINT	48507-1352
1799	0	FLINT	48503
1800	70	FLINT	48507
1801	0	FLINT	48504
1802	0	FLINT	48504
1803	0	FLINT	48503
1804	110	FLINT	48503
1805	90	FLINT	48503
1806	0	FLINT	48503

	A	B	C	D	E
1807	LG04100	1/26/2016	Lead	0	Copper
1808	LG04103	1/26/2016	Lead	0	Copper
1809	LG04104	1/26/2016	Lead	0	Copper
1810	LG04105	1/26/2016	Lead	0	Copper
1811	LG04109	1/26/2016	Lead	0	Copper
1812	LG04110	1/26/2016	Lead	0	Copper
1813	LG04113	1/26/2016	Lead	0	Copper
1814	LG04115	1/26/2016	Lead	0	Copper
1815	LG04117	1/26/2016	Lead	0	Copper
1816	LG04119	1/26/2016	Lead	0	Copper
1817	LG04127	1/26/2016	Lead	0	Copper
1818	LG04128	1/26/2016	Lead	0	Copper
1819	LG04131	1/26/2016	Lead	0	Copper
1820	LG04134	1/26/2016	Lead	0	Copper
1821	LG04135	1/26/2016	Lead	0	Copper
1822	LG04137	1/26/2016	Lead	0	Copper
1823	LG04138	1/26/2016	Lead	0	Copper
1824	LG04142	1/26/2016	Lead	0	Copper
1825	LG04143	1/26/2016	Lead	0	Copper
1826	LG04145	1/26/2016	Lead	0	Copper
1827	LG04148	1/26/2016	Lead	0	Copper
1828	LG04149	1/26/2016	Lead	0	Copper
1829	LG04150	1/26/2016	Lead	0	Copper
1830	LG04154	1/26/2016	Lead	0	Copper
1831	LG04155	1/26/2016	Lead	0	Copper
1832	LG04158	1/26/2016	Lead	0	Copper
1833	LG04160	1/26/2016	Lead	0	Copper
1834	LG04161	1/26/2016	Lead	0	Copper
1835	LG04163	1/26/2016	Lead	0	Copper
1836	LG04164	1/26/2016	Lead	0	Copper
1837	LG04167	1/26/2016	Lead	0	Copper
1838	LG04169	1/26/2016	Lead	0	Copper
1839	LG04170	1/26/2016	Lead	0	Copper
1840	LG04171	1/26/2016	Lead	0	Copper
1841	LG04172	1/26/2016	Lead	0	Copper
1842	LG04173	1/26/2016	Lead	0	Copper
1843	LG04174	1/26/2016	Lead	0	Copper
1844	LG04178	1/26/2016	Lead	0	Copper
1845	LG04179	1/26/2016	Lead	0	Copper
1846	LG04182	1/26/2016	Lead	0	Copper
1847	LG04189	1/26/2016	Lead	0	Copper
1848	LG04190	1/26/2016	Lead	0	Copper

	F	G	H
1807	0	FLINT	48503
1808	0	FLINT	48503
1809	0	FLINT	48503
1810	0	FLINT	48503
1811	80	FLINT	48507
1812	0	FLINT	48506
1813	0	FLINT	
1814	0	FLINT	48504
1815	50	FLINT	48504
1816	0	FLINT	48504
1817	0	FLINT	48503
1818	0	FLINT	48503
1819	0	FLINT	48503
1820	0	FLINT	
1821	0	FLINT	48505
1822	140	FLINT	48507
1823	180	FLINT	48504
1824	0	FLINT	48507
1825	0	FLINT	48507
1826	0	FLINT	48503
1827	70	FLINT	48507
1828	160	FLINT	48504
1829	0	FLINT	48503
1830	90	FLINT	48504
1831	140	FLINT	48506
1832	0	FLINT	48506
1833	0	FLINT	
1834	0	FLINT	48507
1835	100	FLINT	48503
1836	140	FLINT	48506
1837	0	FLINT	48506
1838	0	FLINT	48506
1839	0	FLINT	48506
1840	60	FLINT	48507
1841	0	FLINT	48507
1842	0	FLINT	48507
1843	0	FLINT	48503
1844	0	FLINT	48507
1845	0	FLINT	
1846	0	FLINT	48504
1847	140	FLINT	48532
1848	0	FLINT	48503

	A	B	C	D	E
1849	LG04192	1/26/2016	Lead	0	Copper
1850	LG04193	1/26/2016	Lead	0	Copper
1851	LG04196	1/26/2016	Lead	0	Copper
1852	LG04197	1/26/2016	Lead	0	Copper
1853	LG04199	1/26/2016	Lead	0	Copper
1854	LG04205	1/26/2016	Lead	0	Copper
1855	LG04206	1/26/2016	Lead	0	Copper
1856	LG04207	1/26/2016	Lead	0	Copper
1857	LG04208	1/26/2016	Lead	0	Copper
1858	LG04209	1/26/2016	Lead	0	Copper
1859	LG04212	1/26/2016	Lead	0	Copper
1860	LG04213	1/26/2016	Lead	0	Copper
1861	LG04214	1/26/2016	Lead	0	Copper
1862	LG04217	1/26/2016	Lead	0	Copper
1863	LG04219	1/26/2016	Lead	0	Copper
1864	LG04220	1/26/2016	Lead	0	Copper
1865	LG04223	1/26/2016	Lead	0	Copper
1866	LG04225	1/26/2016	Lead	0	Copper
1867	LG04226	1/26/2016	Lead	0	Copper
1868	LG04227	1/26/2016	Lead	0	Copper
1869	LG04228	1/26/2016	Lead	0	Copper
1870	LG04229	1/26/2016	Lead	0	Copper
1871	LG04230	1/26/2016	Lead	0	Copper
1872	LG04232	1/26/2016	Lead	0	Copper
1873	LG04233	1/26/2016	Lead	0	Copper
1874	LG04234	1/26/2016	Lead	0	Copper
1875	LG04235	1/26/2016	Lead	0	Copper
1876	LG04236	1/26/2016	Lead	0	Copper
1877	LG04237	1/26/2016	Lead	0	Copper
1878	LG04242	1/26/2016	Lead	0	Copper
1879	LG04243	1/26/2016	Lead	0	Copper
1880	LG04245	1/26/2016	Lead	0	Copper
1881	LG04246	1/26/2016	Lead	0	Copper
1882	LG04247	1/26/2016	Lead	0	Copper
1883	LG04250	1/26/2016	Lead	0	Copper
1884	LG04251	1/26/2016	Lead	0	Copper
1885	LG04254	1/26/2016	Lead	0	Copper
1886	LG04255	1/26/2016	Lead	0	Copper
1887	LG04256	1/26/2016	Lead	0	Copper
1888	LG04257	1/26/2016	Lead	0	Copper
1889	LG04258	1/26/2016	Lead	0	Copper
1890	LG04259	1/26/2016	Lead	0	Copper

	F	G	H
1849	0	FLINT	48503
1850	110	FLINT	48507
1851	90	FLINT	48507
1852	0	FLINT	48507
1853	0	FLINT	48507
1854	90	FLINT	
1855	130	FLINT	48506
1856	90	FLINT	48504
1857	70	FLINT	48503
1858	0	FLINT	48503
1859	110	FLINT	48506
1860	0	FLINT	48504
1861	0	FLINT	48506
1862	0	FLINT	48503
1863	60	FLINT	48503
1864	100	FLINT	48507
1865	0	FLINT	48503
1866	60	FLINT	48507
1867	0	FLINT	48503
1868	0	FLINT	48503
1869	0	FLINT	48503
1870	60	FLINT	48506
1871	0	FLINT	48503
1872	0	FLINT	48504
1873	70	FLINT	48503
1874	60		
1875	0	FLINT	48506
1876	0	FLINT	
1877	0	FLINT	48503
1878	0		
1879	0	FLINT	48506
1880	120	FLINT	48506
1881	0	FLINT	48504
1882	70	FLINT	48503
1883	50	FLINT	48507
1884	60	FLINT	48506
1885	0	FLINT	48532
1886	0	FLINT	48506
1887	0	FLINT	48506
1888	0	MONTROSE	48457
1889	0	FLINT	48503
1890	0	FLINT	48506

	A	B	C	D	E
1891	LG04260	1/26/2016	Lead	0	Copper
1892	LG04261	1/26/2016	Lead	0	Copper
1893	LG04263	1/26/2016	Lead	0	Copper
1894	LG04265	1/26/2016	Lead	0	Copper
1895	LG04266	1/26/2016	Lead	0	Copper
1896	LG04268	1/26/2016	Lead	0	Copper
1897	LG04269	1/26/2016	Lead	0	Copper
1898	LG04272	1/26/2016	Lead	0	Copper
1899	LG04273	1/26/2016	Lead	0	Copper
1900	LG04275	1/26/2016	Lead	0	Copper
1901	LG04276	1/26/2016	Lead	0	Copper
1902	LG04277	1/26/2016	Lead	0	Copper
1903	LG04279	1/26/2016	Lead	0	Copper
1904	LG04280	1/26/2016	Lead	0	Copper
1905	LG04281	1/26/2016	Lead	0	Copper
1906	LG04284	1/26/2016	Lead	0	Copper
1907	LG04287	1/26/2016	Lead	0	Copper
1908	LG04288	1/26/2016	Lead	0	Copper
1909	LG04289	1/26/2016	Lead	0	Copper
1910	LG04290	1/26/2016	Lead	0	Copper
1911	LG04295	1/26/2016	Lead	0	Copper
1912	LG04296	1/26/2016	Lead	0	Copper
1913	LG04299	1/26/2016	Lead	0	Copper
1914	LG04300	1/26/2016	Lead	0	Copper
1915	LG04301	1/26/2016	Lead	0	Copper
1916	LG04303	1/26/2016	Lead	0	Copper
1917	LG04305	1/26/2016	Lead	0	Copper
1918	LG04307	1/26/2016	Lead	0	Copper
1919	LG04308	1/26/2016	Lead	0	Copper
1920	LG04310	1/26/2016	Lead	0	Copper
1921	LG04312	1/26/2016	Lead	0	Copper
1922	LG04313	1/26/2016	Lead	0	Copper
1923	LG04314	1/26/2016	Lead	0	Copper
1924	LG04316	1/26/2016	Lead	0	Copper
1925	LG04317	1/26/2016	Lead	0	Copper
1926	LG04319	1/26/2016	Lead	0	Copper
1927	LG04320	1/26/2016	Lead	0	Copper
1928	LG04321	1/26/2016	Lead	0	Copper
1929	LG04322	1/26/2016	Lead	0	Copper
1930	LG04325	1/26/2016	Lead	0	Copper
1931	LG04329	1/26/2016	Lead	0	Copper
1932	LG04330	1/26/2016	Lead	0	Copper

	F	G	H
1891	120	FLINT	48506
1892	0	FLINT	48503
1893	0	FLINT	48506
1894	0	FLINT	48506
1895	0	FLINT	48503
1896	0	FLINT	48505
1897	90	BURTON	48529
1898	80	FLINT	48507
1899	90	FLINT	48507
1900	50	FLINT	48504
1901	50	FLINT	48505
1902	110	FLINT	48504
1903	70	FLINT	48505
1904	0	FLINT	48505
1905	0	FLINT	48505
1906	0	FLINT	48504
1907	80	FLINT	48505
1908	0	FLINT	48505
1909	0	FLINT	48504
1910	0	FLINT	48505
1911	0	FLINT	
1912	0	FLINT	48505
1913	50	FLINT	48506
1914	0	FLINT	48506
1915	80	FLINT	48507
1916	210	FLINT	48507
1917	0	FLINT	48503
1918	60	FLINT	48503
1919	80	FLINT	48503
1920	0	FLINT	48506
1921	0	FLINT	48505
1922	0	FLINT	48504
1923	0	FLINT	48503
1924	0	FLINT	48503
1925	0	FLINT	48503
1926	0	FLINT	48503
1927	0	FLINT	48507
1928	0	FLINT	48504
1929	0	FLINT	48505
1930	0	FLINT	48506
1931	0	FLINT	48506
1932	0	FLINT	48504

	A	B	C	D	E
1933	LG04331	1/26/2016	Lead	0	Copper
1934	LG04332	1/26/2016	Lead	0	Copper
1935	LG04333	1/26/2016	Lead	0	Copper
1936	LG04334	1/26/2016	Lead	0	Copper
1937	LG04335	1/26/2016	Lead	0	Copper
1938	LG04336	1/26/2016	Lead	0	Copper
1939	LG04338	1/26/2016	Lead	0	Copper
1940	LG04340	1/26/2016	Lead	0	Copper
1941	LG04341	1/26/2016	Lead	0	Copper
1942	LG04344	1/26/2016	Lead	0	Copper
1943	LG04346	1/26/2016	Lead	0	Copper
1944	LG04348	1/26/2016	Lead	0	Copper
1945	LG04351	1/26/2016	Lead	0	Copper
1946	LG04354	1/26/2016	Lead	0	Copper
1947	LG04355	1/26/2016	Lead	0	Copper
1948	LG04357	1/26/2016	Lead	0	Copper
1949	LG04359	1/26/2016	Lead	0	Copper
1950	LG04360	1/26/2016	Lead	0	Copper
1951	LG04361	1/26/2016	Lead	0	Copper
1952	LG04362	1/26/2016	Lead	0	Copper
1953	LG04365	1/26/2016	Lead	0	Copper
1954	LG04367	1/26/2016	Lead	0	Copper
1955	LG04372	1/26/2016	Lead	0	Copper
1956	LG04373	1/26/2016	Lead	0	Copper
1957	LG04376	1/26/2016	Lead	0	Copper
1958	LG04377	1/26/2016	Lead	0	Copper
1959	LG04378	1/26/2016	Lead	0	Copper
1960	LG04380	1/26/2016	Lead	0	Copper
1961	LG04382	1/26/2016	Lead	0	Copper
1962	LG04383	1/26/2016	Lead	0	Copper
1963	LG04384	1/26/2016	Lead	0	Copper
1964	LG04385	1/26/2016	Lead	0	Copper
1965	LG04387	1/26/2016	Lead	0	Copper
1966	LG04389	1/26/2016	Lead	0	Copper
1967	LG04390	1/26/2016	Lead	0	Copper
1968	LG04393	1/26/2016	Lead	0	Copper
1969	LG04394	1/26/2016	Lead	0	Copper
1970	LG04396	1/26/2016	Lead	0	Copper
1971	LG04398	1/26/2016	Lead	0	Copper
1972	LG04400	1/26/2016	Lead	0	Copper
1973	LG04402	1/26/2016	Lead	0	Copper
1974	LG04403	1/26/2016	Lead	0	Copper

	F	G	H
1933	50	FLINT	48505
1934	0	FLINT	48506
1935	60	FLINT	48505
1936	60	FLINT	48507
1937	0	FLINT	48505
1938	0	FLINT	48506
1939	0	FLINT	48506
1940	0	FLINT	48504
1941	0	FLINT	48507
1942	0	FLINT	48506
1943	130	FLINT	48532
1944	0	FLINT	48503
1945	0	FLINT	48505
1946	0	FLINT	48503
1947	50	FLINT	48505
1948	160	FLINT	48505
1949	0	FLINT	
1950	0		48504
1951	50	FLINT	48505
1952	0	FLINT	48504
1953	50	FLINT	48507
1954	0	FLINT	48505
1955	200	FLINT	48503
1956	0	FLINT	48505
1957	0	FLINT	48532
1958	0	FLINT	48505
1959	0	FLINT	48503
1960	0	FLINT	48504
1961	0	FLINT	48504
1962	0	FLINT	48505
1963	0	FLINT	48506
1964	0	FLINT	48505
1965	0	FLINT	48503
1966	100	FLINT	48505
1967	0	FLINT	48507
1968	0	FLINT	48506
1969	50	FLINT	48505
1970	0	FLINT	48505
1971	50	FLINT	48503
1972	60	FLINT	48532
1973	0	FLINT	48505
1974	0	FLINT	48504

	A	B	C	D	E
1975	LG04405	1/26/2016	Lead	0	Copper
1976	LG04406	1/26/2016	Lead	0	Copper
1977	LG04407	1/26/2016	Lead	0	Copper
1978	LG04409	1/26/2016	Lead	0	Copper
1979	LG04410	1/26/2016	Lead	0	Copper
1980	LG04411	1/26/2016	Lead	0	Copper
1981	LG04412	1/26/2016	Lead	0	Copper
1982	LG04414	1/26/2016	Lead	0	Copper
1983	LG04416	1/26/2016	Lead	0	Copper
1984	LG04418	1/26/2016	Lead	0	Copper
1985	LG04464	1/26/2016	Lead	0	Copper
1986	LG04466	1/26/2016	Lead	0	Copper
1987	LG04467	1/26/2016	Lead	0	Copper
1988	LG04468	1/26/2016	Lead	0	Copper
1989	LG04469	1/26/2016	Lead	0	Copper
1990	LG04470	1/26/2016	Lead	0	Copper
1991	LG04472	1/26/2016	Lead	0	Copper
1992	LG04474	1/26/2016	Lead	0	Copper
1993	LG04478	1/26/2016	Lead	0	Copper
1994	LG04479	1/26/2016	Lead	0	Copper
1995	LG04482	1/26/2016	Lead	0	Copper
1996	LG04483	1/26/2016	Lead	0	Copper
1997	LG04486	1/26/2016	Lead	0	Copper
1998	LG04490	1/26/2016	Lead	0	Copper
1999	LG04491	1/26/2016	Lead	0	Copper
2000	LG04493	1/26/2016	Lead	0	Copper
2001	LG04495	1/26/2016	Lead	0	Copper
2002	LG04496	1/26/2016	Lead	0	Copper
2003	LG04498	1/26/2016	Lead	0	Copper
2004	LG04499	1/26/2016	Lead	0	Copper
2005	LG04501	1/26/2016	Lead	0	Copper
2006	LG04506	1/26/2016	Lead	0	Copper
2007	LG04508	1/26/2016	Lead	0	Copper
2008	LG04513	1/26/2016	Lead	0	Copper
2009	LG04514	1/26/2016	Lead	0	Copper
2010	LG04516	1/26/2016	Lead	0	Copper
2011	LG04519	1/26/2016	Lead	0	Copper
2012	LG04522	1/26/2016	Lead	0	Copper
2013	LG04528	1/26/2016	Lead	0	Copper
2014	LG04529	1/26/2016	Lead	0	Copper
2015	LG04532	1/26/2016	Lead	0	Copper
2016	LG04533	1/26/2016	Lead	0	Copper

	F	G	H
1975	0	FLINT	48505
1976	100	FLINT	48505
1977	0	FLINT	48505
1978	0	FLINT	48505
1979	0	FLINT	48503
1980	0	FLINT	48505
1981	0	FLINT	48504
1982	0	FLINT	48506
1983	0	FLINT	48503
1984	0	FLINT	48503
1985	80	FLINT	48507
1986	160	FLINT	48503
1987	0	FLINT	48507
1988	0	FLINT	48507
1989	0	FLINT	48507
1990	0	FLINT	48507
1991	210	FLINT	48507
1992	0	FLINT	48507
1993	0	FLINT	48507
1994	0	FLINT	48507
1995	70	FLINT	48503
1996	0	FLINT	48507
1997	90	FLINT	48506
1998	50	FLINT	48507
1999	0	FLINT	48506
2000	0	FLINT	48507
2001	0	FLINT	48506
2002	0	FLINT	48506
2003	0	FLINT	48503
2004	150	FLINT	48505
2005	60	FLINT	48507
2006	0	FLINT	48503
2007	80	FLINT	
2008	0	FLINT	48505
2009	60	FLINT	48507
2010	0	FLINT	48532
2011	60	FLINT	48503
2012	0	FLINT	48506
2013	0	FLINT	48506
2014	0	FLINT	48506
2015	380	FLINT	48506
2016	60	FLINT	48503

	A	B	C	D	E
2017	LG04543	1/26/2016	Lead	0	Copper
2018	LG04544	1/26/2016	Lead	0	Copper
2019	LG04546	1/26/2016	Lead	0	Copper
2020	LG04549	1/26/2016	Lead	0	Copper
2021	LG04550	1/26/2016	Lead	0	Copper
2022	LG04553	1/26/2016	Lead	0	Copper
2023	LG04556	1/26/2016	Lead	0	Copper
2024	LG04557	1/26/2016	Lead	0	Copper
2025	LG04558	1/26/2016	Lead	0	Copper
2026	LG04559	1/26/2016	Lead	0	Copper
2027	LG04561	1/26/2016	Lead	0	Copper
2028	LG04562	1/26/2016	Lead	0	Copper
2029	LG04563	1/26/2016	Lead	0	Copper
2030	LG04564	1/26/2016	Lead	0	Copper
2031	LG04566	1/26/2016	Lead	0	Copper
2032	LG04572	1/26/2016	Lead	0	Copper
2033	LG04573	1/26/2016	Lead	0	Copper
2034	LG04574	1/26/2016	Lead	0	Copper
2035	LG04576	1/26/2016	Lead	0	Copper
2036	LG04577	1/26/2016	Lead	0	Copper
2037	LG04578	1/26/2016	Lead	0	Copper
2038	LG04582	1/26/2016	Lead	0	Copper
2039	LG04583	1/26/2016	Lead	0	Copper
2040	LG04584	1/26/2016	Lead	0	Copper
2041	LG04587	1/26/2016	Lead	0	Copper
2042	LG04589	1/26/2016	Lead	0	Copper
2043	LG04590	1/26/2016	Lead	0	Copper
2044	LG04592	1/26/2016	Lead	0	Copper
2045	LG04593	1/26/2016	Lead	0	Copper
2046	LG04594	1/26/2016	Lead	0	Copper
2047	LG04595	1/26/2016	Lead	0	Copper
2048	LG04598	1/26/2016	Lead	0	Copper
2049	LG04600	1/26/2016	Lead	0	Copper
2050	LG04601	1/26/2016	Lead	0	Copper
2051	LG04603	1/26/2016	Lead	0	Copper
2052	LG04747	1/27/2016	Lead	0	Copper
2053	LG04750	1/27/2016	Lead	0	Copper
2054	LG04751	1/27/2016	Lead	0	Copper
2055	LG04754	1/27/2016	Lead	0	Copper
2056	LG04755	1/27/2016	Lead	0	Copper
2057	LG04765	1/27/2016	Lead	0	Copper
2058	LG04766	1/27/2016	Lead	0	Copper

	F	G	H
2017	70	FLINT	48503
2018	0	FLINT	48507
2019	0	FLINT	48507
2020	0	FLINT	48505
2021	0	FLINT	48507
2022	0	FLINT	48505
2023	0	FLINT	48504
2024	250	FLINT	48532
2025	70	FLINT	48507
2026	0		
2027	0	FLINT	48506
2028	0	FLINT	48506
2029	60	FLINT	48506
2030	60	SWARTZ CREEK	48473
2031	90	FLINT	48507
2032	0	FLINT	
2033	50	FLINT	48504
2034	60	FLINT	48503
2035	0	FLINT	48503
2036	0	FLINT	48504
2037	0	FLINT	
2038	0	FLINT	48505
2039	60	FLINT	48504
2040	0	FLINT	48503
2041	0	FLINT	48505
2042	0	FLINT	48504
2043	60	FLINT	48507
2044	0	FLINT	48506
2045	0	FLINT	48506
2046	200	FLINT	48506
2047	50	FLINT	48505
2048	0	FLINT	48532
2049	0	FLINT	48505
2050	0	FLINT	48503
2051	0	FLINT	48507
2052	0	FLINT	48503
2053	80	FLINT	48507
2054	290	FLINT	48502
2055	0	FLINT	48503
2056	0	FLINT	48504
2057	0	FLINT	48532
2058	0	FLINT	48505

	A	B	C	D	E
2059	LG04767	1/27/2016	Lead	0	Copper
2060	LG04768	1/27/2016	Lead	0	Copper
2061	LG04770	1/27/2016	Lead	0	Copper
2062	LG04771	1/27/2016	Lead	0	Copper
2063	LG04773	1/27/2016	Lead	0	Copper
2064	LG04775	1/27/2016	Lead	0	Copper
2065	LG04776	1/27/2016	Lead	0	Copper
2066	LG04777	1/27/2016	Lead	0	Copper
2067	LG04779	1/27/2016	Lead	0	Copper
2068	LG04780	1/27/2016	Lead	0	Copper
2069	LG04781	1/27/2016	Lead	0	Copper
2070	LG04782	1/27/2016	Lead	0	Copper
2071	LG04783	1/27/2016	Lead	0	Copper
2072	LG04784	1/27/2016	Lead	0	Copper
2073	LG04786	1/27/2016	Lead	0	Copper
2074	LG04787	1/27/2016	Lead	0	Copper
2075	LG04789	1/27/2016	Lead	0	Copper
2076	LG04790	1/27/2016	Lead	0	Copper
2077	LG04791	1/27/2016	Lead	0	Copper
2078	LG04792	1/27/2016	Lead	0	Copper
2079	LG04794	1/27/2016	Lead	0	Copper
2080	LG04796	1/27/2016	Lead	0	Copper
2081	LG04797	1/27/2016	Lead	0	Copper
2082	LG04799	1/27/2016	Lead	0	Copper
2083	LG04804	1/27/2016	Lead	0	Copper
2084	LG04807	1/27/2016	Lead	0	Copper
2085	LG04808	1/27/2016	Lead	0	Copper
2086	LG04810	1/27/2016	Lead	0	Copper
2087	LG04812	1/27/2016	Lead	0	Copper
2088	LG04813	1/27/2016	Lead	0	Copper
2089	LG04814	1/27/2016	Lead	0	Copper
2090	LG04816	1/27/2016	Lead	0	Copper
2091	LG04817	1/27/2016	Lead	0	Copper
2092	LG04819	1/27/2016	Lead	0	Copper
2093	LG04820	1/27/2016	Lead	0	Copper
2094	LG04822	1/27/2016	Lead	0	Copper
2095	LG04825	1/27/2016	Lead	0	Copper
2096	LG04826	1/27/2016	Lead	0	Copper
2097	LG04828	1/27/2016	Lead	0	Copper
2098	LG04829	1/27/2016	Lead	0	Copper
2099	LG04831	1/27/2016	Lead	0	Copper
2100	LG04832	1/27/2016	Lead	0	Copper

	F	G	H
2059	0	FLINT	48505
2060	0	FLINT	48503
2061	0	FLINT	48503
2062	60	FLINT	48506
2063	0	FLINT	48506
2064	0	FLINT	48506
2065	0	FLINT	48503
2066	0	FLINT	48506
2067	200	FLINT	48503
2068	0	FLINT	48503
2069	0	FLINT	48532
2070	60	FLINT	48503
2071	0	FLINT	48503
2072	70	FLINT	48503
2073	50	FLINT	48503
2074	60	FLINT	48505
2075	90	FLINT	48507
2076	190	FLINT	48503
2077	0	FLINT	48503
2078	0	FLINT	48507
2079	60	FLINT	48507
2080	0	FLINT	48505
2081	0	FLINT	48504
2082	0	FLINT	48503
2083	0	FLINT	48505
2084	170	FLINT	48503
2085	0	FLINT	
2086	0	FLINT	48505
2087	130	FLINT	48505
2088	100	FLINT	48532
2089	0	FLINT	48503
2090	0	FLINT	48504
2091	120	FLINT	48503
2092	0	FLINT	48505
2093	110	FLINT	48507
2094	0	FLINT	48504
2095	80	FLINT	48503
2096	100	FLINT	48507
2097	0	FLINT	48506-5216
2098	50	FLINT	48504
2099	120	FLINT	48503
2100	0	FLINT	48506

	A	B	C	D	E
2101	LG04833	1/27/2016	Lead	0	Copper
2102	LG04836	1/27/2016	Lead	0	Copper
2103	LG04837	1/27/2016	Lead	0	Copper
2104	LG04838	1/27/2016	Lead	0	Copper
2105	LG04841	1/27/2016	Lead	0	Copper
2106	LG04842	1/27/2016	Lead	0	Copper
2107	LG04843	1/27/2016	Lead	0	Copper
2108	LG04844	1/27/2016	Lead	0	Copper
2109	LG04845	1/27/2016	Lead	0	Copper
2110	LG04847	1/27/2016	Lead	0	Copper
2111	LG04849	1/27/2016	Lead	0	Copper
2112	LG04851	1/27/2016	Lead	0	Copper
2113	LG04855	1/27/2016	Lead	0	Copper
2114	LG04856	1/27/2016	Lead	0	Copper
2115	LG04857	1/27/2016	Lead	0	Copper
2116	LG04860	1/27/2016	Lead	0	Copper
2117	LG04862	1/27/2016	Lead	0	Copper
2118	LG04868	1/27/2016	Lead	0	Copper
2119	LG04870	1/27/2016	Lead	0	Copper
2120	LG04871	1/27/2016	Lead	0	Copper
2121	LG04872	1/27/2016	Lead	0	Copper
2122	LG04873	1/27/2016	Lead	0	Copper
2123	LG04874	1/27/2016	Lead	0	Copper
2124	LG04876	1/27/2016	Lead	0	Copper
2125	LG04878	1/27/2016	Lead	0	Copper
2126	LG04881	1/27/2016	Lead	0	Copper
2127	LG04883	1/27/2016	Lead	0	Copper
2128	LG04885	1/27/2016	Lead	0	Copper
2129	LG04886	1/27/2016	Lead	0	Copper
2130	LG04887	1/27/2016	Lead	0	Copper
2131	LG04888	1/27/2016	Lead	0	Copper
2132	LG04889	1/27/2016	Lead	0	Copper
2133	LG04892	1/27/2016	Lead	0	Copper
2134	LG04893	1/27/2016	Lead	0	Copper
2135	LG04894	1/27/2016	Lead	0	Copper
2136	LG04896	1/27/2016	Lead	0	Copper
2137	LG04899	1/27/2016	Lead	0	Copper
2138	LG04900	1/27/2016	Lead	0	Copper
2139	LG04901	1/27/2016	Lead	0	Copper
2140	LG04902	1/27/2016	Lead	0	Copper
2141	LG04903	1/27/2016	Lead	0	Copper
2142	LG04904	1/27/2016	Lead	0	Copper

	F	G	H
2101	0	FLINT	48506
2102	0	FLINT	48506
2103	0	FLINT	48506
2104	120	FLINT	48506
2105	0	FLINT	48506
2106	0	FLINT	48506
2107	0	FLINT	48505
2108	150	FLINT	48504
2109	0	FLINT	48504
2110	0	FLINT	48504
2111	0	FLINT	48506
2112	100	FLINT	48504
2113	0	FLINT	48532
2114	0	FLINT	48504
2115	0	FLINT	48503
2116	0	FLINT	48505
2117	0	FLINT	48505
2118	140	FLINT	48504
2119	140	FLINT	48503
2120	0	FLINT	48503
2121	250	FLINT	48503
2122	90	FLINT	48504
2123	0	FLINT	48503
2124	100	FLINT	48503
2125	0	FLINT	48504
2126	0	FLINT	48504
2127	70	FLINT	48503
2128	0	FLINT	48503
2129	0	FLINT	48532
2130	60	FLINT	48507
2131	0	FLINT	48503
2132	0	FLINT	48503
2133	180	FLINT	48507
2134	90	FLINT	48507
2135	50	FLINT	48503
2136	0	FLINT	48507
2137	0	FLINT	48507
2138	90	FLINT	48507
2139	80	FLINT	48507
2140	0	FLINT	48507
2141	100	FLINT	48507
2142	0	FLINT	48507

	A	B	C	D	E
2143	LG04905	1/27/2016	Lead	0	Copper
2144	LG04907	1/27/2016	Lead	0	Copper
2145	LG04908	1/27/2016	Lead	0	Copper
2146	LG04909	1/27/2016	Lead	0	Copper
2147	LG04910	1/27/2016	Lead	0	Copper
2148	LG04911	1/27/2016	Lead	0	Copper
2149	LG04912	1/27/2016	Lead	0	Copper
2150	LG04913	1/27/2016	Lead	0	Copper
2151	LG04915	1/27/2016	Lead	0	Copper
2152	LG04917	1/27/2016	Lead	0	Copper
2153	LG04918	1/27/2016	Lead	0	Copper
2154	LG04919	1/27/2016	Lead	0	Copper
2155	LG04922	1/27/2016	Lead	0	Copper
2156	LG04923	1/27/2016	Lead	0	Copper
2157	LG04925	1/27/2016	Lead	0	Copper
2158	LG04927	1/27/2016	Lead	0	Copper
2159	LG04931	1/27/2016	Lead	0	Copper
2160	LG04932	1/27/2016	Lead	0	Copper
2161	LG04934	1/27/2016	Lead	0	Copper
2162	LG04936	1/27/2016	Lead	0	Copper
2163	LG04938	1/27/2016	Lead	0	Copper
2164	LG04939	1/27/2016	Lead	0	Copper
2165	LG04940	1/27/2016	Lead	0	Copper
2166	LG04941	1/27/2016	Lead	0	Copper
2167	LG04942	1/27/2016	Lead	0	Copper
2168	LG04947	1/27/2016	Lead	0	Copper
2169	LG04950	1/27/2016	Lead	0	Copper
2170	LG04951	1/27/2016	Lead	0	Copper
2171	LG04952	1/27/2016	Lead	0	Copper
2172	LG04953	1/27/2016	Lead	0	Copper
2173	LG04954	1/27/2016	Lead	0	Copper
2174	LG04955	1/27/2016	Lead	0	Copper
2175	LG04956	1/27/2016	Lead	0	Copper
2176	LG04957	1/27/2016	Lead	0	Copper
2177	LG04958	1/27/2016	Lead	0	Copper
2178	LG04960	1/27/2016	Lead	0	Copper
2179	LG04963	1/27/2016	Lead	0	Copper
2180	LG04964	1/27/2016	Lead	0	Copper
2181	LG04966	1/27/2016	Lead	0	Copper
2182	LG04969	1/27/2016	Lead	0	Copper
2183	LG04970	1/27/2016	Lead	0	Copper
2184	LG04971	1/27/2016	Lead	0	Copper

	F	G	H
2143	0	FLINT	48507
2144	0		48507
2145	160	FLINT	48507
2146	140	FLINT	48507
2147	120	FLINT	48507
2148	200	FLINT	48507
2149	110	FLINT	48507
2150	0	FLINT	48507
2151	120	FLINT	48507
2152	0	FLINT	48507
2153	0	FLINT	48507
2154	0	FLINT	48507
2155	0	FLINT	48505
2156	0	FLINT	48503
2157	0	FLINT	48507
2158	0	FLINT	48503
2159	60	FLINT	48507
2160	0	FLINT	48507
2161	70	FLINT	48507
2162	60	FLINT	48507
2163	90	FLINT	48507
2164	90	FLINT	48503
2165	0	FLINT	48507
2166	0	FLINT	48507
2167	0	FLINT	48507
2168	60	FLINT	48506
2169	50	FLINT	
2170	0	FLINT	48504
2171	210	FLINT	48504
2172	0	FLINT	
2173	0	FLINT	48505
2174	110	FLINT	48505
2175	0	FLINT	48505
2176	0		
2177	70	FLINT	48505
2178	110	FLINT	48507
2179	80	FLINT	48507
2180	0	FLINT	48507
2181	0	FLINT	48507
2182	270	FLINT	48507
2183	90	FLINT	48532
2184	170	FLINT	48504

	A	B	C	D	E
2185	LG04973	1/27/2016	Lead	0	Copper
2186	LG04974	1/27/2016	Lead	0	Copper
2187	LG04976	1/27/2016	Lead	0	Copper
2188	LG04977	1/27/2016	Lead	0	Copper
2189	LG04979	1/27/2016	Lead	0	Copper
2190	LG04981	1/27/2016	Lead	0	Copper
2191	LG04982	1/27/2016	Lead	0	Copper
2192	LG04984	1/27/2016	Lead	0	Copper
2193	LG04988	1/27/2016	Lead	0	Copper
2194	LG04989	1/27/2016	Lead	0	Copper
2195	LG04991	1/27/2016	Lead	0	Copper
2196	LG04993	1/27/2016	Lead	0	Copper
2197	LG04994	1/27/2016	Lead	0	Copper
2198	LG04996	1/27/2016	Lead	0	Copper
2199	LG04997	1/27/2016	Lead	0	Copper
2200	LG04998	1/27/2016	Lead	0	Copper
2201	LG04999	1/27/2016	Lead	0	Copper
2202	LG05000	1/27/2016	Lead	0	Copper
2203	LG05001	1/27/2016	Lead	0	Copper
2204	LG05003	1/27/2016	Lead	0	Copper
2205	LG05004	1/27/2016	Lead	0	Copper
2206	LG05007	1/27/2016	Lead	0	Copper
2207	LG05010	1/27/2016	Lead	0	Copper
2208	LG05011	1/27/2016	Lead	0	Copper
2209	LG05012	1/27/2016	Lead	0	Copper
2210	LG05013	1/27/2016	Lead	0	Copper
2211	LG05016	1/27/2016	Lead	0	Copper
2212	LG05017	1/27/2016	Lead	0	Copper
2213	LG05018	1/27/2016	Lead	0	Copper
2214	LG05020	1/27/2016	Lead	0	Copper
2215	LG05022	1/27/2016	Lead	0	Copper
2216	LG05023	1/27/2016	Lead	0	Copper
2217	LG05025	1/27/2016	Lead	0	Copper
2218	LG05028	1/27/2016	Lead	0	Copper
2219	LG05030	1/27/2016	Lead	0	Copper
2220	LG05031	1/27/2016	Lead	0	Copper
2221	LG05034	1/27/2016	Lead	0	Copper
2222	LG05038	1/27/2016	Lead	0	Copper
2223	LG05048	1/27/2016	Lead	0	Copper
2224	LG05050	1/27/2016	Lead	0	Copper
2225	LG05051	1/27/2016	Lead	0	Copper
2226	LG05052	1/27/2016	Lead	0	Copper

	F	G	H
2185	0	FLINT	48532
2186	0	FLINT	48506
2187	0	FLINT	48505
2188	0	FLINT	48503
2189	240	FLINT	48507
2190	0	FLINT	48532
2191	0	FLINT	48506-3506
2192	160	FLINT	48507
2193	0	FLINT	48507
2194	380	FLINT	48507
2195	50	FLINT	48507
2196	150	FLINT	48507
2197	300	FLINT	48507
2198	140	FLINT	48507
2199	0	FLINT	48507
2200	190	FLINT	48507
2201	60	FLINT	48507
2202	130	FLINT	48507
2203	0	FLINT	48507
2204	240	FLINT	48503
2205	90	FLINT	48504
2206	0	FLINT	48504
2207	0	FLINT	48507
2208	0	FLINT	48504
2209	0	FLINT	48507
2210	0		
2211	0	FLINT	48504
2212	60	FLINT	48507
2213	0	FLINT	48507
2214	0	FLINT	48507
2215	110	FLINT	48503
2216	0	FLINT	48503
2217	90	FLINT	48505
2218	70	FLINT	48507
2219	0	FLINT	48507
2220	0	FLINT	
2221	0	FLINT	48504
2222	80	FLINT	48507
2223	0	FLINT	48506
2224	0	FLINT	48504
2225	100	FLINT	48503
2226	0	FLINT	

	A	B	C	D	E
2227	LG05053	1/27/2016	Lead	0	Copper
2228	LG05054	1/27/2016	Lead	0	Copper
2229	LG05060	1/27/2016	Lead	0	Copper
2230	LG05062	1/27/2016	Lead	0	Copper
2231	LG05064	1/27/2016	Lead	0	Copper
2232	LG05065	1/27/2016	Lead	0	Copper
2233	LG05066	1/27/2016	Lead	0	Copper
2234	LG05067	1/27/2016	Lead	0	Copper
2235	LG05070	1/27/2016	Lead	0	Copper
2236	LG05071	1/27/2016	Lead	0	Copper
2237	LG05074	1/27/2016	Lead	0	Copper
2238	LG05077	1/27/2016	Lead	0	Copper
2239	LG05080	1/27/2016	Lead	0	Copper
2240	LG05081	1/27/2016	Lead	0	Copper
2241	LG05082	1/27/2016	Lead	0	Copper
2242	LG05085	1/27/2016	Lead	0	Copper
2243	LG05086	1/27/2016	Lead	0	Copper
2244	LG05087	1/27/2016	Lead	0	Copper
2245	LG05089	1/27/2016	Lead	0	Copper
2246	LG05091	1/27/2016	Lead	0	Copper
2247	LG05092	1/27/2016	Lead	0	Copper
2248	LG05093	1/27/2016	Lead	0	Copper
2249	LG05094	1/27/2016	Lead	0	Copper
2250	LG05095	1/27/2016	Lead	0	Copper
2251	LG05097	1/27/2016	Lead	0	Copper
2252	LG05099	1/27/2016	Lead	0	Copper
2253	LG05100	1/27/2016	Lead	0	Copper
2254	LG05101	1/27/2016	Lead	0	Copper
2255	LG05102	1/27/2016	Lead	0	Copper
2256	LG05103	1/27/2016	Lead	0	Copper
2257	LG05104	1/27/2016	Lead	0	Copper
2258	LG05105	1/27/2016	Lead	0	Copper
2259	LG05106	1/27/2016	Lead	0	Copper
2260	LG05107	1/27/2016	Lead	0	Copper
2261	LG05109	1/27/2016	Lead	0	Copper
2262	LG05112	1/27/2016	Lead	0	Copper
2263	LG05113	1/27/2016	Lead	0	Copper
2264	LG05114	1/27/2016	Lead	0	Copper
2265	LG05115	1/27/2016	Lead	0	Copper
2266	LG05116	1/27/2016	Lead	0	Copper
2267	LG05119	1/27/2016	Lead	0	Copper
2268	LG05127	1/27/2016	Lead	0	Copper

	F	G	H
2227	50	FLINT	48507
2228	0	FLINT	48504
2229	0	FLINT	48503
2230	0	FLINT	48505
2231	0	FLINT	48502
2232	270	FLINT	48505
2233	0	FLINT	48505
2234	70	FLINT	48503
2235	0	FLINT	48505
2236	0	FLINT	48503
2237	0	FLINT	48504
2238	50	FLINT	48506
2239	0	FLINT	48505
2240	0	FLINT	48507
2241	0	FLINT	48503
2242	160	FLINT	48503
2243	0	FLINT	48503
2244	0	FLINT	48506
2245	100	FLINT	48504
2246	90	FLINT	48505
2247	0	FLINT	48505
2248	60	FLINT	48503
2249	0	FLINT	48505
2250	190	FLINT	48506
2251	180	FLINT	48507
2252	0	FLINT	48505
2253	270	FLINT	48504
2254	0	FLINT	48504
2255	0	FLINT	48504
2256	0	FLINT	48532
2257	0	FLINT	48503
2258	160	FLINT	48503
2259	0	FLINT	48506
2260	70	FLINT	48503
2261	0		48506
2262	0	FLINT	48503
2263	0	FLINT	48504
2264	70	FLINT	48532
2265	0	FLINT	48504
2266	0	FLINT	48506
2267	60	FLINT	48507
2268	0	FLINT	48507

	A	B	C	D	E
2269	LG05128	1/27/2016	Lead	0	Copper
2270	LG05131	1/27/2016	Lead	0	Copper
2271	LG05133	1/27/2016	Lead	0	Copper
2272	LG05136	1/27/2016	Lead	0	Copper
2273	LG05137	1/27/2016	Lead	0	Copper
2274	LG05141	1/27/2016	Lead	0	Copper
2275	LG05143	1/27/2016	Lead	0	Copper
2276	LG05146	1/27/2016	Lead	0	Copper
2277	LG05148	1/27/2016	Lead	0	Copper
2278	LG05156	1/27/2016	Lead	0	Copper
2279	LG05158	1/27/2016	Lead	0	Copper
2280	LG05163	1/27/2016	Lead	0	Copper
2281	LG05164	1/27/2016	Lead	0	Copper
2282	LG05165	1/27/2016	Lead	0	Copper
2283	LG05167	1/27/2016	Lead	0	Copper
2284	LG05169	1/27/2016	Lead	0	Copper
2285	LG05171	1/27/2016	Lead	0	Copper
2286	LG05172	1/27/2016	Lead	0	Copper
2287	LG05173	1/27/2016	Lead	0	Copper
2288	LG05174	1/27/2016	Lead	0	Copper
2289	LG05177	1/27/2016	Lead	0	Copper
2290	LG05178	1/27/2016	Lead	0	Copper
2291	LG05180	1/27/2016	Lead	0	Copper
2292	LG05182	1/27/2016	Lead	0	Copper
2293	LG05183	1/27/2016	Lead	0	Copper
2294	LG05184	1/27/2016	Lead	0	Copper
2295	LG05188	1/27/2016	Lead	0	Copper
2296	LG05189	1/27/2016	Lead	0	Copper
2297	LG05190	1/27/2016	Lead	0	Copper
2298	LG05192	1/27/2016	Lead	0	Copper
2299	LG05194	1/27/2016	Lead	0	Copper
2300	LG05195	1/27/2016	Lead	0	Copper
2301	LG05199	1/27/2016	Lead	0	Copper
2302	LG05203	1/27/2016	Lead	0	Copper
2303	LG05207	1/27/2016	Lead	0	Copper
2304	LG05209	1/27/2016	Lead	0	Copper
2305	LG05211	1/27/2016	Lead	0	Copper
2306	LG05212	1/27/2016	Lead	0	Copper
2307	LG05213	1/27/2016	Lead	0	Copper
2308	LG05214	1/27/2016	Lead	0	Copper
2309	LG05215	1/27/2016	Lead	0	Copper
2310	LG05217	1/27/2016	Lead	0	Copper

	F	G	H
2269	0		
2270	180	FLINT	48507
2271	0	FLINT	
2272	120	FLINT	48532
2273	70	FLINT	48507
2274	0	FLINT	48507
2275	0	FLINT	48507
2276	320	FLINT	48507
2277	0	FLINT	48504
2278	0	FLINT	48503
2279	80	FLINT	
2280	0	FLINT	48506
2281	0	FLINT	48506
2282	0	FLINT	48506
2283	50	FLINT	48503
2284	0	FLINT	48506
2285	80	FLINT	48503
2286	0	FLINT	48504
2287	0	FLINT	48503
2288	0	FLINT	48504
2289	360	FLINT	48506
2290	180	FLINT	
2291	0	FLINT	48506
2292	0	FLINT	48506
2293	0	FLINT	48506
2294	0	FLINT	48505
2295	0	FLINT	
2296	0	FLINT	48503
2297	0	FLINT	48532
2298	0	FLINT	48504
2299	0	FLINT	48507
2300	0	FLINT	48503
2301	110	FLINT	48503
2302	0	FLINT	48505
2303	0		
2304	0		
2305	80	FLINT	48507
2306	0		
2307	140	FLINT	48507
2308	90		
2309	0	FLINT	48507
2310	60	FLINT	48505

	A	B	C	D	E
2311	LG05218	1/27/2016	Lead	0	Copper
2312	LG05219	1/27/2016	Lead	0	Copper
2313	LG05220	1/27/2016	Lead	0	Copper
2314	LG05221	1/27/2016	Lead	0	Copper
2315	LG05222	1/27/2016	Lead	0	Copper
2316	LG05223	1/27/2016	Lead	0	Copper
2317	LG05224	1/27/2016	Lead	0	Copper
2318	LG05225	1/27/2016	Lead	0	Copper
2319	LG05227	1/27/2016	Lead	0	Copper
2320	LG05228	1/27/2016	Lead	0	Copper
2321	LG05229	1/27/2016	Lead	0	Copper
2322	LG05232	1/27/2016	Lead	0	Copper
2323	LG05233	1/27/2016	Lead	0	Copper
2324	LG05234	1/27/2016	Lead	0	Copper
2325	LG05235	1/27/2016	Lead	0	Copper
2326	LG05236	1/27/2016	Lead	0	Copper
2327	LG05237	1/27/2016	Lead	0	Copper
2328	LG05241	1/27/2016	Lead	0	Copper
2329	LG05243	1/27/2016	Lead	0	Copper
2330	LG05244	1/27/2016	Lead	0	Copper
2331	LG05248	1/27/2016	Lead	0	Copper
2332	LG05249	1/27/2016	Lead	0	Copper
2333	LG05251	1/27/2016	Lead	0	Copper
2334	LG05253	1/27/2016	Lead	0	Copper
2335	LG05255	1/27/2016	Lead	0	Copper
2336	LG05257	1/27/2016	Lead	0	Copper
2337	LG05260	1/27/2016	Lead	0	Copper
2338	LG05262	1/27/2016	Lead	0	Copper
2339	LG05264	1/27/2016	Lead	0	Copper
2340	LG05265	1/27/2016	Lead	0	Copper
2341	LG05266	1/27/2016	Lead	0	Copper
2342	LG05267	1/27/2016	Lead	0	Copper
2343	LG05269	1/27/2016	Lead	0	Copper
2344	LG05270	1/27/2016	Lead	0	Copper
2345	LG05271	1/27/2016	Lead	0	Copper
2346	LG05272	1/27/2016	Lead	0	Copper
2347	LG05273	1/27/2016	Lead	0	Copper
2348	LG05274	1/27/2016	Lead	0	Copper
2349	LG05275	1/27/2016	Lead	0	Copper
2350	LG05276	1/27/2016	Lead	0	Copper
2351	LG05277	1/27/2016	Lead	0	Copper
2352	LG05278	1/27/2016	Lead	0	Copper

	F	G	H
2311	120	FLINT	48507
2312	0	FLINT	48507
2313	0	FLINT	48507
2314	80	FLINT	48507
2315	80	FLINT	48507
2316	70	FLINT	48503
2317	70	FLINT	48507
2318	0	FLINT	
2319	0	FLINT	48507
2320	0	FLINT	48507
2321	470	FLINT	48507
2322	290	FLINT	48507
2323	0	FLINT	48507
2324	0	FLINT	48503
2325	80	FLINT	48507
2326	0	FLINT	48507
2327	60	FLINT	48507
2328	180	FLINT	48504
2329	0	FLINT	48505
2330	70	FLINT	48504
2331	0	FLINT	48503
2332	0	FLINT	48507
2333	0	FLINT	48504
2334	60	FLINT	48505
2335	0	FLINT	
2336	0	FLINT	48504
2337	0	FLINT	48504
2338	0	FLINT	48503
2339	90	FLINT	48504
2340	50	FLINT	48532
2341	0	FLINT	48504
2342	0		48503
2343	0	FLINT	48507
2344	100	FLINT	48507
2345	0	FLINT	48506
2346	50	FLINT	48506
2347	0	FLINT	48506
2348	0	FLINT	48505-5164
2349	0	FLINT	48504
2350	80	FLINT	48503
2351	0	FLINT	48504
2352	0	FLINT	48505

	A	B	C	D	E
2353	LG05279	1/27/2016	Lead	0	Copper
2354	LG05280	1/27/2016	Lead	0	Copper
2355	LG05282	1/27/2016	Lead	0	Copper
2356	LG05283	1/27/2016	Lead	0	Copper
2357	LG05285	1/27/2016	Lead	0	Copper
2358	LG05287	1/27/2016	Lead	0	Copper
2359	LG05288	1/27/2016	Lead	0	Copper
2360	LG05289	1/27/2016	Lead	0	Copper
2361	LG05294	1/27/2016	Lead	0	Copper
2362	LG05295	1/27/2016	Lead	0	Copper
2363	LG05296	1/27/2016	Lead	0	Copper
2364	LG05297	1/27/2016	Lead	0	Copper
2365	LG05299	1/27/2016	Lead	0	Copper
2366	LG05300	1/27/2016	Lead	0	Copper
2367	LG05301	1/27/2016	Lead	0	Copper
2368	LG05302	1/27/2016	Lead	0	Copper
2369	LG05304	1/27/2016	Lead	0	Copper
2370	LG05441	1/28/2016	Lead	0	Copper
2371	LG05443	1/28/2016	Lead	0	Copper
2372	LG05444	1/28/2016	Lead	0	Copper
2373	LG05445	1/28/2016	Lead	0	Copper
2374	LG05447	1/28/2016	Lead	0	Copper
2375	LG05448	1/28/2016	Lead	0	Copper
2376	LG05449	1/28/2016	Lead	0	Copper
2377	LG05451	1/28/2016	Lead	0	Copper
2378	LG05453	1/28/2016	Lead	0	Copper
2379	LG05458	1/28/2016	Lead	0	Copper
2380	LG05459	1/28/2016	Lead	0	Copper
2381	LG05460	1/28/2016	Lead	0	Copper
2382	LG05461	1/28/2016	Lead	0	Copper
2383	LG05463	1/28/2016	Lead	0	Copper
2384	LG05469	1/28/2016	Lead	0	Copper
2385	LG05470	1/28/2016	Lead	0	Copper
2386	LG05471	1/28/2016	Lead	0	Copper
2387	LG05472	1/28/2016	Lead	0	Copper
2388	LG05474	1/28/2016	Lead	0	Copper
2389	LG05477	1/28/2016	Lead	0	Copper
2390	LG05481	1/28/2016	Lead	0	Copper
2391	LG05482	1/28/2016	Lead	0	Copper
2392	LG05484	1/28/2016	Lead	0	Copper
2393	LG05485	1/28/2016	Lead	0	Copper
2394	LG05486	1/28/2016	Lead	0	Copper

	F	G	H
2353	0	FLINT	
2354	0	FLINT	48505
2355	0	FLINT	48504
2356	90	FLINT	48532
2357	100	FLINT	48507
2358	0	FLINT	48507
2359	140	FLINT	48507
2360	50	FLINT	48507
2361	0	FLINT	48503
2362	0	FLINT	48507
2363	0	FLINT	48507
2364	0	FLINT	48532
2365	0	FLINT	48507
2366	0	FLINT	48507
2367	0	FLINT	48506
2368	0	FLINT	48507
2369	80	FLINT	48507
2370	0	FLINT	48506
2371	0	FLINT	48506
2372	0	FLINT	48506
2373	130	FLINT	48507
2374	240	FLINT	48503
2375	100	FLINT	
2376	0	FLINT	48504
2377	0	FLINT	48505
2378	0	FLINT	
2379	130	FLINT	48503
2380	0	FLINT	48506
2381	0	FLINT	48506
2382	0	FLINT	48506
2383	0	FLINT	48532
2384	0	FLINT	48506
2385	0	FLINT	48506
2386	60	FLINT	48506
2387	0		48506
2388	0	FLINT	48506
2389	0	FLINT	
2390	0	FLINT	48506
2391	0	FLINT	48506
2392	310	FLINT	
2393	210	FLINT	48503
2394	60	FLINT	48503

	A	B	C	D	E
2395	LG05488	1/28/2016	Lead	0	Copper
2396	LG05490	1/28/2016	Lead	0	Copper
2397	LG05491	1/28/2016	Lead	0	Copper
2398	LG05492	1/28/2016	Lead	0	Copper
2399	LG05495	1/28/2016	Lead	0	Copper
2400	LG05496	1/28/2016	Lead	0	Copper
2401	LG05498	1/28/2016	Lead	0	Copper
2402	LG05500	1/28/2016	Lead	0	Copper
2403	LG05506	1/28/2016	Lead	0	Copper
2404	LG05507	1/28/2016	Lead	0	Copper
2405	LG05510	1/28/2016	Lead	0	Copper
2406	LG05511	1/28/2016	Lead	0	Copper
2407	LG05513	1/28/2016	Lead	0	Copper
2408	LG05514	1/28/2016	Lead	0	Copper
2409	LG05515	1/28/2016	Lead	0	Copper
2410	LG05516	1/28/2016	Lead	0	Copper
2411	LG05517	1/28/2016	Lead	0	Copper
2412	LG05520	1/28/2016	Lead	0	Copper
2413	LG05524	1/28/2016	Lead	0	Copper
2414	LG05525	1/28/2016	Lead	0	Copper
2415	LG05526	1/28/2016	Lead	0	Copper
2416	LG05527	1/28/2016	Lead	0	Copper
2417	LG05528	1/28/2016	Lead	0	Copper
2418	LG05531	1/28/2016	Lead	0	Copper
2419	LG05532	1/28/2016	Lead	0	Copper
2420	LG05533	1/28/2016	Lead	0	Copper
2421	LG05535	1/28/2016	Lead	0	Copper
2422	LG05538	1/28/2016	Lead	0	Copper
2423	LG05539	1/28/2016	Lead	0	Copper
2424	LG05540	1/28/2016	Lead	0	Copper
2425	LG05542	1/28/2016	Lead	0	Copper
2426	LG05544	1/28/2016	Lead	0	Copper
2427	LG05546	1/28/2016	Lead	0	Copper
2428	LG05548	1/28/2016	Lead	0	Copper
2429	LG05549	1/28/2016	Lead	0	Copper
2430	LG05550	1/28/2016	Lead	0	Copper
2431	LG05551	1/28/2016	Lead	0	Copper
2432	LG05553	1/28/2016	Lead	0	Copper
2433	LG05557	1/28/2016	Lead	0	Copper
2434	LG05558	1/28/2016	Lead	0	Copper
2435	LG05561	1/28/2016	Lead	0	Copper
2436	LG05565	1/28/2016	Lead	0	Copper

	F	G	H
2395	0	FLINT	48503
2396	50	FLINT	48506
2397	0	FLINT	48503
2398	70	FLINT	48506
2399	0		
2400	0	FLINT	48505
2401	100	FLINT	48503
2402	0	FLINT	48532
2403	80	FLINT	48504
2404	120	FLINT	48503
2405	60	FLINT	48504
2406	70	FLINT	
2407	0	FLINT	48504
2408	0	FLINT	48504
2409	290	FLINT	48532
2410	340	FLINT	48507
2411	0	FLINT	48504
2412	80	FLINT	48506
2413	0	FLINT	48503
2414	0	FLINT	48506
2415	0	FLINT	48504
2416	110	FLINT	48503
2417	0	FLINT	48503
2418	0	FLINT	48505
2419	0	FLINT	48505
2420	0	FLINT	48503
2421	0	FLINT	48503
2422	0	FLINT	48505
2423	0	FLINT	48505
2424	0	FLINT	48503
2425	0	FLINT	48507
2426	0	FLINT	
2427	280	FLINT	48507
2428	0	FLINT	48504
2429	0	FLINT	48503
2430	0	FLINT	48503
2431	0	FLINT	48503
2432	0	FLINT	48505
2433	0	FLINT	48505
2434	0	FLINT	48507
2435	0	FLINT	48506
2436	100	FLINT	48504

	A	B	C	D	E
2437	LG05566	1/28/2016	Lead	0	Copper
2438	LG05567	1/28/2016	Lead	0	Copper
2439	LG05571	1/28/2016	Lead	0	Copper
2440	LG05575	1/28/2016	Lead	0	Copper
2441	LG05576	1/28/2016	Lead	0	Copper
2442	LG05578	1/28/2016	Lead	0	Copper
2443	LG05579	1/28/2016	Lead	0	Copper
2444	LG05580	1/28/2016	Lead	0	Copper
2445	LG05584	1/28/2016	Lead	0	Copper
2446	LG05587	1/28/2016	Lead	0	Copper
2447	LG05591	1/28/2016	Lead	0	Copper
2448	LG05594	1/28/2016	Lead	0	Copper
2449	LG05597	1/28/2016	Lead	0	Copper
2450	LG05598	1/28/2016	Lead	0	Copper
2451	LG05600	1/28/2016	Lead	0	Copper
2452	LG05601	1/28/2016	Lead	0	Copper
2453	LG05605	1/28/2016	Lead	0	Copper
2454	LG05606	1/28/2016	Lead	0	Copper
2455	LG05609	1/28/2016	Lead	0	Copper
2456	LG05612	1/28/2016	Lead	0	Copper
2457	LG05614	1/28/2016	Lead	0	Copper
2458	LG05615	1/28/2016	Lead	0	Copper
2459	LG05616	1/28/2016	Lead	0	Copper
2460	LG05617	1/28/2016	Lead	0	Copper
2461	LG05618	1/28/2016	Lead	0	Copper
2462	LG05619	1/28/2016	Lead	0	Copper
2463	LG05621	1/28/2016	Lead	0	Copper
2464	LG05622	1/28/2016	Lead	0	Copper
2465	LG05625	1/28/2016	Lead	0	Copper
2466	LG05626	1/28/2016	Lead	0	Copper
2467	LG05629	1/28/2016	Lead	0	Copper
2468	LG05633	1/28/2016	Lead	0	Copper
2469	LG05635	1/28/2016	Lead	0	Copper
2470	LG05638	1/28/2016	Lead	0	Copper
2471	LG05666	1/28/2016	Lead	0	Copper
2472	LG05667	1/28/2016	Lead	0	Copper
2473	LG05670	1/28/2016	Lead	0	Copper
2474	LG05671	1/28/2016	Lead	0	Copper
2475	LG05673	1/28/2016	Lead	0	Copper
2476	LG05675	1/28/2016	Lead	0	Copper
2477	LG05677	1/28/2016	Lead	0	Copper
2478	LG05680	1/28/2016	Lead	0	Copper

	F	G	H
2437	0	FLINT	48504
2438	260	FLINT	
2439	0	FLINT	48504
2440	0	FLINT	48505
2441	0	FLINT	48505
2442	80	FLINT	48507
2443	0	FLINT	48507
2444	0		
2445	80	FLINT	48504
2446	0	FLINT	48503
2447	0	FLINT	48502
2448	0	FLINT	48503
2449	100	FLINT	48503
2450	0	FLINT	48507
2451	0	FLINT	48503
2452	0	FLINT	48503
2453	80	FLINT	48505
2454	0	FLINT	48503
2455	250	FLINT	48502
2456	0	FLINT	48503
2457	0	FLINT	
2458	0	FLINT	48506
2459	90	FLINT	48506
2460	0	FLINT	48506
2461	0	FLINT	48506
2462	60	FLINT	48506
2463	110	FLINT	48504
2464	0	FLINT	48532
2465	70	FLINT	48503
2466	60	FLINT	48532
2467	0	FLINT	48505
2468	0	FLINT	48503
2469	0	FLINT	48504
2470	60	FLINT	48503
2471	0	FLINT	48503
2472	1,020	FLINT	48506
2473	0	FLINT	48506
2474	50	FLINT	48506
2475	0	FLINT	48506
2476	0	FLINT	48507
2477	100	FLINT	48506
2478	0	FLINT	

	A	B	C	D	E
2479	LG05681	1/28/2016	Lead	0	Copper
2480	LG05683	1/28/2016	Lead	0	Copper
2481	LG05685	1/28/2016	Lead	0	Copper
2482	LG05690	1/28/2016	Lead	0	Copper
2483	LG05691	1/28/2016	Lead	0	Copper
2484	LG05692	1/28/2016	Lead	0	Copper
2485	LG05694	1/28/2016	Lead	0	Copper
2486	LG05701	1/28/2016	Lead	0	Copper
2487	LG05702	1/28/2016	Lead	0	Copper
2488	LG05704	1/28/2016	Lead	0	Copper
2489	LG05706	1/28/2016	Lead	0	Copper
2490	LG05709	1/28/2016	Lead	0	Copper
2491	LG05711	1/28/2016	Lead	0	Copper
2492	LG05715	1/28/2016	Lead	0	Copper
2493	LG05716	1/28/2016	Lead	0	Copper
2494	LG05720	1/28/2016	Lead	0	Copper
2495	LG05721	1/28/2016	Lead	0	Copper
2496	LG05724	1/28/2016	Lead	0	Copper
2497	LG05725	1/28/2016	Lead	0	Copper
2498	LG05727	1/28/2016	Lead	0	Copper
2499	LG05729	1/28/2016	Lead	0	Copper
2500	LG05732	1/28/2016	Lead	0	Copper
2501	LG05733	1/28/2016	Lead	0	Copper
2502	LG05734	1/28/2016	Lead	0	Copper
2503	LG05735	1/28/2016	Lead	0	Copper
2504	LG05736	1/28/2016	Lead	0	Copper
2505	LG05743	1/28/2016	Lead	0	Copper
2506	LG05744	1/28/2016	Lead	0	Copper
2507	LG05746	1/28/2016	Lead	0	Copper
2508	LG05750	1/28/2016	Lead	0	Copper
2509	LG05752	1/28/2016	Lead	0	Copper
2510	LG05754	1/28/2016	Lead	0	Copper
2511	LG05755	1/28/2016	Lead	0	Copper
2512	LG05756	1/28/2016	Lead	0	Copper
2513	LG05758	1/28/2016	Lead	0	Copper
2514	LG05763	1/28/2016	Lead	0	Copper
2515	LG05765	1/28/2016	Lead	0	Copper
2516	LG05766	1/28/2016	Lead	0	Copper
2517	LG05767	1/28/2016	Lead	0	Copper
2518	LG05771	1/28/2016	Lead	0	Copper
2519	LG05841	1/29/2016	Lead	0	Copper
2520	LG05890	1/29/2016	Lead	0	Copper

	F	G	H
2479	0	FLINT	48503
2480	100	FLINT	48503
2481	0	FLINT	48504
2482	110	FLINT	48503
2483	90	FLINT	48507
2484	60		
2485	0	FLINT	48503
2486	170	FLINT	48504
2487	130		
2488	0	FLINT	48503
2489	110	FLINT	48503
2490	0	FLINT	48504
2491	0	FLINT	48504
2492	440	FLINT	48502
2493	0	FLINT	48503
2494	0	FLINT	
2495	0		
2496	0	FLINT	48506
2497	0	FLINT	48504
2498	70	FLINT	48507
2499	0	FLINT	48504
2500	70	FLINT	48503
2501	60	FLINT	48504
2502	0	FLINT	48505
2503	150	FLINT	48507
2504	0	FLINT	48506
2505	0	FLINT	48504
2506	0	FLINT	48505
2507	0	FLINT	48504
2508	170	FLINT	48503
2509	0	FLINT	48504
2510	0	FLINT	48507
2511	0	FLINT	48504
2512	0	FLINT	48505
2513	0	FLINT	48504
2514	0	FLINT	48505
2515	60	FLINT	48504
2516	0	FLINT	48504
2517	0	FLINT	
2518	60	FLINT	48507
2519	0	FLINT	
2520	0	FLINT	48503

	A	B	C	D	E
2521	LG05892	1/29/2016	Lead	0	Copper
2522	LG05906	1/29/2016	Lead	0	Copper
2523	LG05908	1/29/2016	Lead	0	Copper
2524	LG05909	1/29/2016	Lead	0	Copper
2525	LG05914	1/29/2016	Lead	0	Copper
2526	LG05916	1/29/2016	Lead	0	Copper
2527	LG05917	1/29/2016	Lead	0	Copper
2528	LG05918	1/29/2016	Lead	0	Copper
2529	LG05919	1/29/2016	Lead	0	Copper
2530	LG05920	1/29/2016	Lead	0	Copper
2531	LG05922	1/29/2016	Lead	0	Copper
2532	LG05923	1/29/2016	Lead	0	Copper
2533	LG05926	1/29/2016	Lead	0	Copper
2534	LG05927	1/29/2016	Lead	0	Copper
2535	LG05931	1/29/2016	Lead	0	Copper
2536	LG05933	1/29/2016	Lead	0	Copper
2537	LG05936	1/29/2016	Lead	0	Copper
2538	LG05937	1/29/2016	Lead	0	Copper
2539	LG05938	1/29/2016	Lead	0	Copper
2540	LG05939	1/29/2016	Lead	0	Copper
2541	LG05941	1/29/2016	Lead	0	Copper
2542	LG05943	1/29/2016	Lead	0	Copper
2543	LG05951	1/29/2016	Lead	0	Copper
2544	LG05955	1/29/2016	Lead	0	Copper
2545	LG05956	1/29/2016	Lead	0	Copper
2546	LG05957	1/29/2016	Lead	0	Copper
2547	LG05958	1/29/2016	Lead	0	Copper
2548	LG05960	1/29/2016	Lead	0	Copper
2549	LG05962	1/29/2016	Lead	0	Copper
2550	LG05963	1/29/2016	Lead	0	Copper
2551	LG05964	1/29/2016	Lead	0	Copper
2552	LG05976	1/29/2016	Lead	0	Copper
2553	LG05980	1/29/2016	Lead	0	Copper
2554	LG05981	1/29/2016	Lead	0	Copper
2555	LG05987	1/29/2016	Lead	0	Copper
2556	LG05989	1/29/2016	Lead	0	Copper
2557	LG05990	1/29/2016	Lead	0	Copper
2558	LG05991	1/29/2016	Lead	0	Copper
2559	LG05992	1/29/2016	Lead	0	Copper
2560	LG05993	1/29/2016	Lead	0	Copper
2561	LG05994	1/29/2016	Lead	0	Copper
2562	LG05998	1/29/2016	Lead	0	Copper

	F	G	H
2521	0	FLINT	48503
2522	60	FLINT	48503
2523	0	FLINT	48503
2524	0	FLINT	
2525	80	FLINT	48503
2526	90	FLINT	48532
2527	0	FLINT	48502
2528	0	FLINT	48503
2529	50	FLINT	48532
2530	110	FLINT	48507
2531	80	FLINT	48532
2532	0	FLINT	48503
2533	0	FLINT	48503
2534	0	FLINT	48507
2535	0	FLINT	48506
2536	90	FLINT	48503
2537	0	FLINT	48503
2538	220	FLINT	48507
2539	90	FLINT	48504
2540	0	FLINT	48505
2541	110	FLINT	48504
2542	60	FLINT	48507
2543	0	FLINT	48507
2544	90	FLINT	48504
2545	0	FLINT	48505
2546	0	FLINT	48503
2547	0	FLINT	48503
2548	0	FLINT	48503
2549	160		
2550	80	FLINT	48506
2551	0	FLINT	48507
2552	0	FLINT	48503
2553	0		
2554	360		
2555	70	FLINT	48504
2556	0	FLINT	48507
2557	0	FLINT	48503
2558	160	FLINT	48506
2559	0	FLINT	48503
2560	0	FLINT	48506
2561	0	FLINT	48503
2562	0	FLINT	48504

	A	B	C	D	E
2563	LG05999	1/29/2016	Lead	0	Copper
2564	LG06000	1/29/2016	Lead	0	Copper
2565	LG06001	1/29/2016	Lead	0	Copper
2566	LG06002	1/29/2016	Lead	0	Copper
2567	LG06003	1/29/2016	Lead	0	Copper
2568	LG06004	1/29/2016	Lead	0	Copper
2569	LG06008	1/29/2016	Lead	0	Copper
2570	LG06010	1/29/2016	Lead	0	Copper
2571	LG06015	1/29/2016	Lead	0	Copper
2572	LG06018	1/29/2016	Lead	0	Copper
2573	LG06020	1/29/2016	Lead	0	Copper
2574	LG06021	1/29/2016	Lead	0	Copper
2575	LG06028	1/29/2016	Lead	0	Copper
2576	LG06029	1/29/2016	Lead	0	Copper
2577	LG06033	1/29/2016	Lead	0	Copper
2578	LG06034	1/29/2016	Lead	0	Copper
2579	LG06037	1/29/2016	Lead	0	Copper
2580	LG06039	1/29/2016	Lead	0	Copper
2581	LG06043	1/29/2016	Lead	0	Copper
2582	LG06046	1/29/2016	Lead	0	Copper
2583	LG06049	1/29/2016	Lead	0	Copper
2584	LG06051	1/29/2016	Lead	0	Copper
2585	LG06052	1/29/2016	Lead	0	Copper
2586	LG06053	1/29/2016	Lead	0	Copper
2587	LG06054	1/29/2016	Lead	0	Copper
2588	LG06056	1/29/2016	Lead	0	Copper
2589	LG06057	1/29/2016	Lead	0	Copper
2590	LG06059	1/29/2016	Lead	0	Copper
2591	LG06060	1/29/2016	Lead	0	Copper
2592	LG06061	1/29/2016	Lead	0	Copper
2593	LG06063	1/29/2016	Lead	0	Copper
2594	LG06065	1/29/2016	Lead	0	Copper
2595	LG06066	1/29/2016	Lead	0	Copper
2596	LG06067	1/29/2016	Lead	0	Copper
2597	LG06068	1/29/2016	Lead	0	Copper
2598	LG06075	1/29/2016	Lead	0	Copper
2599	LG06076	1/29/2016	Lead	0	Copper
2600	LG06077	1/29/2016	Lead	0	Copper
2601	LG06078	1/29/2016	Lead	0	Copper
2602	LG06079	1/29/2016	Lead	0	Copper
2603	LG06083	1/29/2016	Lead	0	Copper
2604	LG06084	1/29/2016	Lead	0	Copper

	F	G	H
2563	0	FLINT	48504
2564	90	FLINT	48505
2565	0	FLINT	48503
2566	0	FLINT	48503
2567	0	FLINT	48504
2568	130	FLINT	
2569	0	FLINT	48532
2570	0	FLINT	48504
2571	60	FLINT	48505
2572	0	FLINT	48503
2573	80	FLINT	48504
2574	0	FLINT	48503
2575	0	FLINT	48507
2576	0	FLINT	48507
2577	0	FLINT	48506
2578	0	FLINT	48503
2579	110	FLINT	48503
2580	0	FLINT	48506
2581	150	FLINT	48507
2582	0	FLINT	48504
2583	0	FLINT	48505
2584	0	FLINT	48505
2585	90	FLINT	48505
2586	0	FLINT	48505
2587	70	FLINT	48504
2588	0	FLINT	48505
2589	0	FLINT	
2590	0	FLINT	
2591	0	FLINT	48506
2592	120	FLINT	48504
2593	0	FLINT	48505
2594	180	FLINT	48504
2595	60	FLINT	48505
2596	80	FLINT	48507
2597	0	FLINT	48505
2598	0	FLINT	48507
2599	0	FLINT	48505
2600	0	FLINT	48504
2601	0	FLINT	48503
2602	0	FLINT	48504
2603	0	FLINT	48507
2604	0	FLINT	48507

	A	B	C	D	E
2605	LG06086	1/29/2016	Lead	0	Copper
2606	LG06089	1/29/2016	Lead	0	Copper
2607	LG06094	1/29/2016	Lead	0	Copper
2608	LG06097	1/29/2016	Lead	0	Copper
2609	LG06101	1/29/2016	Lead	0	Copper
2610	LG06103	1/29/2016	Lead	0	Copper
2611	LG06105	1/29/2016	Lead	0	Copper
2612	LG06106	1/29/2016	Lead	0	Copper
2613	LG06107	1/29/2016	Lead	0	Copper
2614	LG06108	1/29/2016	Lead	0	Copper
2615	LG06111	1/29/2016	Lead	0	Copper
2616	LG06112	1/29/2016	Lead	0	Copper
2617	LG06113	1/29/2016	Lead	0	Copper
2618	LG06114	1/29/2016	Lead	0	Copper
2619	LG06115	1/29/2016	Lead	0	Copper
2620	LG06120	1/29/2016	Lead	0	Copper
2621	LG06122	1/29/2016	Lead	0	Copper
2622	LG06125	1/29/2016	Lead	0	Copper
2623	LG06126	1/29/2016	Lead	0	Copper
2624	LG06128	1/29/2016	Lead	0	Copper
2625	LG06132	1/29/2016	Lead	0	Copper
2626	LG06133	1/29/2016	Lead	0	Copper
2627	LG06137	1/29/2016	Lead	0	Copper
2628	LG06138	1/29/2016	Lead	0	Copper
2629	LG06139	1/29/2016	Lead	0	Copper
2630	LG06140	1/29/2016	Lead	0	Copper
2631	LG06145	1/29/2016	Lead	0	Copper
2632	LG06146	1/29/2016	Lead	0	Copper
2633	LG06148	1/29/2016	Lead	0	Copper
2634	LG06149	1/29/2016	Lead	0	Copper
2635	LG06150	1/29/2016	Lead	0	Copper
2636	LG06152	1/29/2016	Lead	0	Copper
2637	LG06153	1/29/2016	Lead	0	Copper
2638	LG06154	1/29/2016	Lead	0	Copper
2639	LG06156	1/29/2016	Lead	0	Copper
2640	LG06157	1/29/2016	Lead	0	Copper
2641	LG06159	1/29/2016	Lead	0	Copper
2642	LG06160	1/29/2016	Lead	0	Copper
2643	LG06162	1/29/2016	Lead	0	Copper
2644	LG06163	1/29/2016	Lead	0	Copper
2645	LG06166	1/29/2016	Lead	0	Copper
2646	LG06168	1/29/2016	Lead	0	Copper

	F	G	H
2605	0	FLINT	48507
2606	0		
2607	340	FLINT	48505
2608	220	FLINT	48503
2609	0	FLINT	48505
2610	0	FLINT	48507
2611	0	FLINT	48506
2612	0	FLINT	48503
2613	0	FLINT	48505
2614	0	FLINT	48504
2615	100	FLINT	48503
2616	0	FLINT	48503
2617	0	FLINT	48504
2618	0	FLINT	
2619	0	FLINT	48506
2620	0	FLINT	48506
2621	90	FLINT	48507
2622	0	FLINT	48507
2623	0	FLINT	48505
2624	0	FLINT	48506
2625	70	FLINT	48505
2626	0	FLINT	48507
2627	0	FLINT	48506
2628	0	FLINT	48505
2629	100	FLINT	48506
2630	90	FLINT	48507
2631	0	FLINT	48505
2632	140		
2633	0	FLINT	48506
2634	0	FLINT	48506
2635	0	FLINT	48503
2636	60	FLINT	48506
2637	140	FLINT	48506
2638	0	FLINT	48506
2639	0	FLINT	48504
2640	80	FLINT	48532
2641	0	FLINT	48503
2642	100	FLINT	48503
2643	260	FLINT	48505
2644	60	FLINT	48507
2645	0	BURTON	48529
2646	0	FLINT	48506

	A	B	C	D	E
2647	LG06173	1/29/2016	Lead	0	Copper
2648	LG06174	1/29/2016	Lead	0	Copper
2649	LG06175	1/29/2016	Lead	0	Copper
2650	LG06176	1/29/2016	Lead	0	Copper
2651	LG06177	1/29/2016	Lead	0	Copper
2652	LG06178	1/29/2016	Lead	0	Copper
2653	LG06182	1/29/2016	Lead	0	Copper
2654	LG06183	1/29/2016	Lead	0	Copper
2655	LG06184	1/29/2016	Lead	0	Copper
2656	LG06185	1/29/2016	Lead	0	Copper
2657	LG06188	1/29/2016	Lead	0	Copper
2658	LG06190	1/29/2016	Lead	0	Copper
2659	LG06191	1/29/2016	Lead	0	Copper
2660	LG06193	1/29/2016	Lead	0	Copper
2661	LG06202	1/29/2016	Lead	0	Copper
2662	LG06203	1/29/2016	Lead	0	Copper
2663	LG06204	1/29/2016	Lead	0	Copper
2664	LG06207	1/29/2016	Lead	0	Copper
2665	LG06208	1/29/2016	Lead	0	Copper
2666	LG06209	1/29/2016	Lead	0	Copper
2667	LG06210	1/29/2016	Lead	0	Copper
2668	LG06211	1/29/2016	Lead	0	Copper
2669	LG06212	1/29/2016	Lead	0	Copper
2670	LG06217	1/29/2016	Lead	0	Copper
2671	LG06218	1/29/2016	Lead	0	Copper
2672	LG06219	1/29/2016	Lead	0	Copper
2673	LG06220	1/29/2016	Lead	0	Copper
2674	LG06221	1/29/2016	Lead	0	Copper
2675	LG06222	1/29/2016	Lead	0	Copper
2676	LG06225	1/29/2016	Lead	0	Copper
2677	LG06226	1/29/2016	Lead	0	Copper
2678	LG06227	1/29/2016	Lead	0	Copper
2679	LG06228	1/29/2016	Lead	0	Copper
2680	LG06257	1/30/2016	Lead	0	Copper
2681	LG06258	1/30/2016	Lead	0	Copper
2682	LG06260	1/30/2016	Lead	0	Copper
2683	LG06262	1/30/2016	Lead	0	Copper
2684	LG06264	1/30/2016	Lead	0	Copper
2685	LG06265	1/30/2016	Lead	0	Copper
2686	LG06271	1/30/2016	Lead	0	Copper
2687	LG06272	1/30/2016	Lead	0	Copper
2688	LG06274	1/30/2016	Lead	0	Copper

	F	G	H
2647	0	FLINT	48506
2648	0	FLINT	48506
2649	0	FLINT	48504
2650	0	FLINT	48506
2651	0	FLINT	48506
2652	0	FLINT	48504
2653	50	FLINT	48503
2654	80	FLINT	48505
2655	0	FLINT	48506
2656	0	FLINT	48504
2657	0		48503
2658	0	FLINT	48505
2659	0	FLINT	48503
2660	0	FLINT	48504
2661	0	FLINT	
2662	0	BURTON	48529
2663	210	FLINT	48505
2664	0	FLINT	48506
2665	190	FLINT	48503
2666	0	FLINT	48507
2667	0		48506
2668	70	FLINT	48507
2669	0	FLINT	48532
2670	0	FLINT	48507
2671	80	FLINT	48503
2672	0	FLINT	48503
2673	0	FLINT	48507
2674	80	FLINT	48507
2675	80	FLINT	48507
2676	0	BURTON	48529
2677	170	FLINT	48503
2678	110	BURTON	48529
2679	0	FLINT	48503
2680	340	FLINT	48503
2681	0	FLINT	48503
2682	0	FLINT	48503
2683	120	FLINT	48504
2684	0	FLINT	48503
2685	0	FLINT	48505
2686	110	FLINT	48503
2687	90	FLINT	48505
2688	0	FLINT	48503

	A	B	C	D	E
2689	LG06276	1/30/2016	Lead	0	Copper
2690	LG06277	1/30/2016	Lead	0	Copper
2691	LG06282	1/30/2016	Lead	0	Copper
2692	LG06284	1/30/2016	Lead	0	Copper
2693	LG06291	1/30/2016	Lead	0	Copper
2694	LG06293	1/30/2016	Lead	0	Copper
2695	LG06296	1/30/2016	Lead	0	Copper
2696	LG06297	1/30/2016	Lead	0	Copper
2697	LG06302	1/30/2016	Lead	0	Copper
2698	LG06305	1/30/2016	Lead	0	Copper
2699	LG06307	1/30/2016	Lead	0	Copper
2700	LG06309	1/30/2016	Lead	0	Copper
2701	LG06310	1/30/2016	Lead	0	Copper
2702	LG06311	1/30/2016	Lead	0	Copper
2703	LG06312	1/30/2016	Lead	0	Copper
2704	LG06314	1/30/2016	Lead	0	Copper
2705	LG06315	1/30/2016	Lead	0	Copper
2706	LG06317	1/30/2016	Lead	0	Copper
2707	LG06318	1/30/2016	Lead	0	Copper
2708	LG06320	1/30/2016	Lead	0	Copper
2709	LG06322	1/30/2016	Lead	0	Copper
2710	LG06323	1/30/2016	Lead	0	Copper
2711	LG06324	1/30/2016	Lead	0	Copper
2712	LG06326	1/30/2016	Lead	0	Copper
2713	LG06327	1/30/2016	Lead	0	Copper
2714	LG06328	1/30/2016	Lead	0	Copper
2715	LG06330	1/30/2016	Lead	0	Copper
2716	LG06334	1/30/2016	Lead	0	Copper
2717	LG06337	1/30/2016	Lead	0	Copper
2718	LG06341	1/30/2016	Lead	0	Copper
2719	LG06342	1/30/2016	Lead	0	Copper
2720	LG06345	1/30/2016	Lead	0	Copper
2721	LG06346	1/30/2016	Lead	0	Copper
2722	LG06348	1/30/2016	Lead	0	Copper
2723	LG06350	1/30/2016	Lead	0	Copper
2724	LG06354	1/30/2016	Lead	0	Copper
2725	LG06355	1/30/2016	Lead	0	Copper
2726	LG06356	1/30/2016	Lead	0	Copper
2727	LG06358	1/30/2016	Lead	0	Copper
2728	LG06359	1/30/2016	Lead	0	Copper
2729	LG06360	1/30/2016	Lead	0	Copper
2730	LG06364	1/30/2016	Lead	0	Copper

	F	G	H
2689	0	FLINT	48503
2690	0	FLINT	48503
2691	0	FLINT	48503
2692	0	FLINT	
2693	0	FLINT	48507
2694	80	FLINT	48506
2695	0	BURTON	48529
2696	0	FLINT	48503
2697	0	FLINT	48504
2698	0	FLINT	48506
2699	0	FLINT	48505
2700	110	FLINT	48506
2701	0	FLINT	48506
2702	0	FLINT	48506
2703	0	FLINT	48506
2704	0	FLINT	48507
2705	60	FLINT	48507
2706	0	FLINT	48507
2707	70	FLINT	48507
2708	120	FLINT	48507
2709	0	FLINT	48503
2710	0	FLINT	48507
2711	0	FLINT	48504
2712	0	FLINT	48532
2713	0	FLINT	48505
2714	190	FLINT	48507
2715	0	FLINT	48506
2716	0	FLINT	48507
2717	0	FLINT	48507
2718	170	FLINT	48507
2719	0	FLINT	48503
2720	0	FLINT	48507
2721	90	FLINT	48503
2722	80	FLINT	48507
2723	0	FLINT	48503
2724	100	FLINT	48507
2725	0	FLINT	48505
2726	120	FLINT	48503
2727	0	FLINT	48503
2728	0	FLINT	48506
2729	0	FLINT	48503
2730	0	FLINT	48506

	A	B	C	D	E
2731	LG06365	1/30/2016	Lead	0	Copper
2732	LG06366	1/30/2016	Lead	0	Copper
2733	LG06368	1/30/2016	Lead	0	Copper
2734	LG06370	1/30/2016	Lead	0	Copper
2735	LG06371	1/30/2016	Lead	0	Copper
2736	LG06377	1/30/2016	Lead	0	Copper
2737	LG06378	1/30/2016	Lead	0	Copper
2738	LG06380	1/30/2016	Lead	0	Copper
2739	LG06382	1/30/2016	Lead	0	Copper
2740	LG06384	1/30/2016	Lead	0	Copper
2741	LG06387	1/30/2016	Lead	0	Copper
2742	LG06388	1/30/2016	Lead	0	Copper
2743	LG06389	1/30/2016	Lead	0	Copper
2744	LG06390	1/30/2016	Lead	0	Copper
2745	LG06391	1/30/2016	Lead	0	Copper
2746	LG06392	1/30/2016	Lead	0	Copper
2747	LG06394	1/30/2016	Lead	0	Copper
2748	LG06395	1/30/2016	Lead	0	Copper
2749	LG06396	1/30/2016	Lead	0	Copper
2750	LG06398	1/30/2016	Lead	0	Copper
2751	LG06399	1/30/2016	Lead	0	Copper
2752	LG06401	1/30/2016	Lead	0	Copper
2753	LG06403	1/30/2016	Lead	0	Copper
2754	LG06405	1/30/2016	Lead	0	Copper
2755	LG06406	1/30/2016	Lead	0	Copper
2756	LG06407	1/30/2016	Lead	0	Copper
2757	LG06411	1/30/2016	Lead	0	Copper
2758	LG06415	1/30/2016	Lead	0	Copper
2759	LG06417	1/30/2016	Lead	0	Copper
2760	LG06418	1/30/2016	Lead	0	Copper
2761	LG06420	1/30/2016	Lead	0	Copper
2762	LG06423	1/30/2016	Lead	0	Copper
2763	LG06425	1/30/2016	Lead	0	Copper
2764	LG06426	1/30/2016	Lead	0	Copper
2765	LG06429	1/30/2016	Lead	0	Copper
2766	LG06430	1/30/2016	Lead	0	Copper
2767	LG06431	1/30/2016	Lead	0	Copper
2768	LG06433	1/30/2016	Lead	0	Copper
2769	LG06434	1/30/2016	Lead	0	Copper
2770	LG06439	1/30/2016	Lead	0	Copper
2771	LG06442	1/30/2016	Lead	0	Copper
2772	LG06443	1/30/2016	Lead	0	Copper

	F	G	H
2731	0	FLINT	48505
2732	0	FLINT	48503
2733	260	FLINT	48504
2734	0	FLINT	48506
2735	0	FLINT	48503
2736	80	FLINT	48503
2737	0	FLINT	48505
2738	60	FLINT	48506
2739	250	FLINT	48506
2740	0	FLINT	48504
2741	0		48503
2742	0	FLINT	48506
2743	0	FLINT	48506
2744	0	FLINT	48503
2745	0	FLINT	48503
2746	0	FLINT	48506
2747	0	FLINT	48506
2748	0	FLINT	48506
2749	0	FLINT	48506
2750	340	FLINT	48506
2751	0	FLINT	48506
2752	0	FLINT	48503
2753	0	FLINT	48506
2754	0	FLINT	48506
2755	0	FLINT	48506
2756	0	FLINT	
2757	0	FLINT	48505
2758	0	FLINT	48504
2759	130	FLINT	48507
2760	0	FLINT	48504
2761	0		
2762	0	FLINT	
2763	0	FLINT	48503
2764	0	FLINT	48506
2765	0	FLINT	48503
2766	70	FLINT	48507
2767	0	FLINT	48506
2768	0	FLINT	48507
2769	140	FLINT	48506
2770	0	FLINT	48506
2771	0	FLINT	48506
2772	180	FLINT	48506

	A	B	C	D	E
2773	LG06444	1/30/2016	Lead	0	Copper
2774	LG06445	1/30/2016	Lead	0	Copper
2775	LG06446	1/30/2016	Lead	0	Copper
2776	LG06447	1/30/2016	Lead	0	Copper
2777	LG06456	1/30/2016	Lead	0	Copper
2778	LG06459	1/30/2016	Lead	0	Copper
2779	LG06460	1/30/2016	Lead	0	Copper
2780	LG06462	1/30/2016	Lead	0	Copper
2781	LG06463	1/30/2016	Lead	0	Copper
2782	LG06464	1/30/2016	Lead	0	Copper
2783	LG06466	1/31/2016	Lead	0	Copper
2784	LG06467	1/31/2016	Lead	0	Copper
2785	LG06468	1/31/2016	Lead	0	Copper
2786	LG06470	1/31/2016	Lead	0	Copper
2787	LG06473	1/31/2016	Lead	0	Copper
2788	LG06475	1/31/2016	Lead	0	Copper
2789	LG06476	1/31/2016	Lead	0	Copper
2790	LG06480	1/31/2016	Lead	0	Copper
2791	LG06481	1/31/2016	Lead	0	Copper
2792	LG06482	1/31/2016	Lead	0	Copper
2793	LG06484	1/31/2016	Lead	0	Copper
2794	LG06485	1/31/2016	Lead	0	Copper
2795	LG06486	1/31/2016	Lead	0	Copper
2796	LG06492	1/31/2016	Lead	0	Copper
2797	LG06495	1/31/2016	Lead	0	Copper
2798	LG06496	1/31/2016	Lead	0	Copper
2799	LG06497	1/31/2016	Lead	0	Copper
2800	LG06503	1/31/2016	Lead	0	Copper
2801	LG06507	1/31/2016	Lead	0	Copper
2802	LG06508	1/31/2016	Lead	0	Copper
2803	LG06510	1/31/2016	Lead	0	Copper
2804	LG06513	1/31/2016	Lead	0	Copper
2805	LG06514	1/31/2016	Lead	0	Copper
2806	LG06518	1/31/2016	Lead	0	Copper
2807	LG06521	1/31/2016	Lead	0	Copper
2808	LG06522	1/31/2016	Lead	0	Copper
2809	LG06523	1/31/2016	Lead	0	Copper
2810	LG06527	1/31/2016	Lead	0	Copper
2811	LG06529	1/31/2016	Lead	0	Copper
2812	LG06534	1/31/2016	Lead	0	Copper
2813	LG06538	1/31/2016	Lead	0	Copper
2814	LG06541	1/31/2016	Lead	0	Copper

	F	G	H
2773	0	FLINT	48506
2774	0	FLINT	48503
2775	0	FLINT	48506
2776	70	FLINT	48503
2777	90	FLINT	48504
2778	210	FLINT	48506
2779	80	FLINT	48505
2780	0	FLINT	48506
2781	0	FLINT	48503
2782	120	FLINT	48504
2783	0	FLINT	48506
2784	0	FLINT	48507
2785	360	FLINT	48503
2786	330	FLINT	48503
2787	0	FLINT	48505
2788	0	FLINT	48503
2789	0	FLINT	48504
2790	50	FLINT	48506
2791	0	FLINT	48504
2792	0	FLINT	48505
2793	0	FLINT	48505
2794	0	FLINT	
2795	50	FLINT	48503
2796	0	FLINT	48503
2797	0	FLINT	48506
2798	0	FLINT	48503
2799	0	FLINT	48506
2800	0	FLINT	
2801	0	FLINT	48504
2802	0	FLINT	48504
2803	0		
2804	0	FLINT	48506
2805	0	FLINT	48502
2806	120	FLINT	48503
2807	0	FLINT	48504
2808	60	FLINT	48503
2809	70	FLINT	48504
2810	150	FLINT	48504
2811	0	FLINT	48532
2812	0	FLINT	48503
2813	370	FLINT	48504
2814	0	FLINT	48503

	A	B	C	D	E
2815	LG06542	1/31/2016	Lead	0	Copper
2816	LG06543	1/31/2016	Lead	0	Copper
2817	LG06544	1/31/2016	Lead	0	Copper
2818	LG06553	1/31/2016	Lead	0	Copper
2819	LG06554	1/31/2016	Lead	0	Copper
2820	LG06556	1/31/2016	Lead	0	Copper
2821	LG06559	1/31/2016	Lead	0	Copper
2822	LG06561	1/31/2016	Lead	0	Copper
2823	LG06562	1/31/2016	Lead	0	Copper
2824	LG06563	1/31/2016	Lead	0	Copper
2825	LG06564	1/31/2016	Lead	0	Copper
2826	LG06565	1/31/2016	Lead	0	Copper
2827	LG06568	1/31/2016	Lead	0	Copper
2828	LG06569	1/31/2016	Lead	0	Copper
2829	LG06571	1/31/2016	Lead	0	Copper
2830	LG06572	1/31/2016	Lead	0	Copper
2831	LG06573	1/31/2016	Lead	0	Copper
2832	LG06574	1/31/2016	Lead	0	Copper
2833	LG06576	1/31/2016	Lead	0	Copper
2834	LG06577	1/31/2016	Lead	0	Copper
2835	LG06581	1/31/2016	Lead	0	Copper
2836	LG06582	1/31/2016	Lead	0	Copper
2837	LG06583	1/31/2016	Lead	0	Copper
2838	LG06584	1/31/2016	Lead	0	Copper
2839	LG06586	1/31/2016	Lead	0	Copper
2840	LG06587	1/31/2016	Lead	0	Copper
2841	LG06588	1/31/2016	Lead	0	Copper
2842	LG06590	1/31/2016	Lead	0	Copper
2843	LG06591	1/31/2016	Lead	0	Copper
2844	LG06592	1/31/2016	Lead	0	Copper
2845	LG06594	1/31/2016	Lead	0	Copper
2846	LG06597	1/31/2016	Lead	0	Copper
2847	LG06598	1/31/2016	Lead	0	Copper
2848	LG06601	1/31/2016	Lead	0	Copper
2849	LG06603	1/31/2016	Lead	0	Copper
2850	LG06604	1/31/2016	Lead	0	Copper
2851	LG06605	1/31/2016	Lead	0	Copper
2852	LG06606	1/31/2016	Lead	0	Copper
2853	LG06607	1/31/2016	Lead	0	Copper
2854	LG06608	1/31/2016	Lead	0	Copper
2855	LG06609	1/31/2016	Lead	0	Copper
2856	LG06611	1/31/2016	Lead	0	Copper

	F	G	H
2815	0	FLINT	48503
2816	0	FLINT	48503
2817	0	FLINT	48503
2818	0	FLINT	48503
2819	0	FLINT	48503
2820	0	FLINT	48503
2821	50	FLINT	48506
2822	0	FLINT	48506
2823	0	FLINT	48506
2824	0	FLINT	48506
2825	70	FLINT	48506
2826	0	FLINT	48504
2827	0	FLINT	48503
2828	0	FLINT	48504
2829	80	FLINT	48503
2830	50	FLINT	48503
2831	0	FLINT	48503
2832	160	FLINT	48504
2833	0	FLINT	48504
2834	600	FLINT	48503
2835	0	FLINT	48503
2836	0	FLINT	48504
2837	0	FLINT	48506
2838	0	FLINT	48504
2839	130	FLINT	48507
2840	0	FLINT	48506
2841	0	FLINT	48506
2842	60	FLINT	48507
2843	0	FLINT	48507
2844	0	FLINT	48507
2845	0	FLINT	48504
2846	0		
2847	0	FLINT	48507
2848	280	FLINT	48507
2849	0	FLINT	48503
2850	0		
2851	0	FLINT	48507
2852	0	FLINT	48503
2853	0	FLINT	48506
2854	0	FLINT	48507
2855	0	FLINT	48506
2856	0		48505

	A	B	C	D	E
2857	LG06612	1/31/2016	Lead	0	Copper
2858	LG06616	1/31/2016	Lead	0	Copper
2859	LG06621	1/31/2016	Lead	0	Copper
2860	LG06622	1/31/2016	Lead	0	Copper
2861	LG06626	1/31/2016	Lead	0	Copper
2862	LG06627	1/31/2016	Lead	0	Copper
2863	LG06628	1/31/2016	Lead	0	Copper
2864	LG06629	1/31/2016	Lead	0	Copper
2865	LG06632	1/31/2016	Lead	0	Copper
2866	LG06636	1/31/2016	Lead	0	Copper
2867	LG06637	1/31/2016	Lead	0	Copper
2868	LG06638	1/31/2016	Lead	0	Copper
2869	LG06640	1/31/2016	Lead	0	Copper
2870	LG06641	1/31/2016	Lead	0	Copper
2871	LG06642	1/31/2016	Lead	0	Copper
2872	LG06643	1/31/2016	Lead	0	Copper
2873	LG06649	1/31/2016	Lead	0	Copper
2874	LG06655	1/31/2016	Lead	0	Copper
2875	LG06661	1/31/2016	Lead	0	Copper
2876	LG06662	1/31/2016	Lead	0	Copper
2877	LG06664	1/31/2016	Lead	0	Copper
2878	LG06667	1/31/2016	Lead	0	Copper
2879	LG06668	1/31/2016	Lead	0	Copper
2880	LG06669	1/31/2016	Lead	0	Copper
2881	LG06670	1/31/2016	Lead	0	Copper
2882	LG06729	2/1/2016	Lead	0	Copper
2883	LG06730	2/1/2016	Lead	0	Copper
2884	LG06735	2/1/2016	Lead	0	Copper
2885	LG06737	2/1/2016	Lead	0	Copper
2886	LG06738	2/1/2016	Lead	0	Copper
2887	LG06739	2/1/2016	Lead	0	Copper
2888	LG06740	2/1/2016	Lead	0	Copper
2889	LG06741	2/1/2016	Lead	0	Copper
2890	LG06742	2/1/2016	Lead	0	Copper
2891	LG06744	2/1/2016	Lead	0	Copper
2892	LG06746	2/1/2016	Lead	0	Copper
2893	LG06751	2/1/2016	Lead	0	Copper
2894	LG06754	2/1/2016	Lead	0	Copper
2895	LG06755	2/1/2016	Lead	0	Copper
2896	LG06759	2/1/2016	Lead	0	Copper
2897	LG06760	2/1/2016	Lead	0	Copper
2898	LG06762	2/1/2016	Lead	0	Copper

	F	G	H
2857	140	FLINT	48507
2858	0	FLINT	48506
2859	0	FLINT	48506
2860	0	FLINT	48506
2861	0	FLINT	48506
2862	0	FLINT	48506
2863	130	FLINT	
2864	260	FLINT	48507
2865	0	FLINT	48507
2866	190	FLINT	
2867	60	FLINT	48507
2868	0	FLINT	48507
2869	0	FLINT	48507
2870	100	FLINT	48503
2871	0	FLINT	48503
2872	0	FLINT	48507
2873	0	FLINT	48507
2874	70	FLINT	
2875	0	FLINT	48506
2876	0	FLINT	48507
2877	0	FLINT	48507
2878	0	FLINT	48507
2879	100	FLINT	48506
2880	0	FLINT	48506
2881	0	FLINT	48503
2882	0	FLINT	48506
2883	110	FLINT	48503
2884	0	FLINT	48506
2885	0	FLINT	48504
2886	0	FLINT	
2887	0	FLINT	48506
2888	0	FLINT	48504
2889	0	FLINT	48504
2890	0	FLINT	48506
2891	0	FLINT	
2892	0	FLINT	48507
2893	0	FLINT	48506
2894	0	FLINT	48504
2895	0	FLINT	48506
2896	0	FLINT	
2897	60	FLINT	
2898	0	FLINT	48504

	A	B	C	D	E
2899	LG06764	2/1/2016	Lead	0	Copper
2900	LG06765	2/1/2016	Lead	0	Copper
2901	LG06768	2/1/2016	Lead	0	Copper
2902	LG06770	2/1/2016	Lead	0	Copper
2903	LG06771	2/1/2016	Lead	0	Copper
2904	LG06772	2/1/2016	Lead	0	Copper
2905	LG06774	2/1/2016	Lead	0	Copper
2906	LG06777	2/1/2016	Lead	0	Copper
2907	LG06779	2/1/2016	Lead	0	Copper
2908	LG06780	2/1/2016	Lead	0	Copper
2909	LG06782	2/1/2016	Lead	0	Copper
2910	LG06783	2/1/2016	Lead	0	Copper
2911	LG06785	2/1/2016	Lead	0	Copper
2912	LG06786	2/1/2016	Lead	0	Copper
2913	LG06788	2/1/2016	Lead	0	Copper
2914	LG06794	2/1/2016	Lead	0	Copper
2915	LG06796	2/1/2016	Lead	0	Copper
2916	LG06798	2/1/2016	Lead	0	Copper
2917	LG06799	2/1/2016	Lead	0	Copper
2918	LG06800	2/1/2016	Lead	0	Copper
2919	LG06801	2/1/2016	Lead	0	Copper
2920	LG06805	2/1/2016	Lead	0	Copper
2921	LG06806	2/1/2016	Lead	0	Copper
2922	LG06808	2/1/2016	Lead	0	Copper
2923	LG06811	2/1/2016	Lead	0	Copper
2924	LG06813	2/1/2016	Lead	0	Copper
2925	LG06815	2/1/2016	Lead	0	Copper
2926	LG06816	2/1/2016	Lead	0	Copper
2927	LG06817	2/1/2016	Lead	0	Copper
2928	LG06818	2/1/2016	Lead	0	Copper
2929	LG06819	2/1/2016	Lead	0	Copper
2930	LG06820	2/1/2016	Lead	0	Copper
2931	LG06824	2/1/2016	Lead	0	Copper
2932	LG06826	2/1/2016	Lead	0	Copper
2933	LG06827	2/1/2016	Lead	0	Copper
2934	LG06829	2/1/2016	Lead	0	Copper
2935	LG06831	2/1/2016	Lead	0	Copper
2936	LG06832	2/1/2016	Lead	0	Copper
2937	LG06833	2/1/2016	Lead	0	Copper
2938	LG06834	2/1/2016	Lead	0	Copper
2939	LG06835	2/1/2016	Lead	0	Copper
2940	LG06836	2/1/2016	Lead	0	Copper

	F	G	H
2899	0	FLINT	48503
2900	0	FLINT	48506
2901	0	FLINT	48506
2902	0	FLINT	48507
2903	80	FLINT	48503
2904	0	FLINT	48506
2905	0	FLINT	48503
2906	0	FLINT	48506
2907	70	FLINT	48504
2908	130	FLINT	48507
2909	0	FLINT	48504
2910	60	FLINT	48503
2911	0	FLINT	48503
2912	0		48505
2913	280	FLINT	48507
2914	0	FLINT	48507
2915	0	FLINT	48507
2916	0	FLINT	48507
2917	0	FLINT	48507
2918	0	FLINT	48507
2919	0	FLINT	
2920	140	FLINT	48507
2921	60	FLINT	48507
2922	50	FLINT	48507
2923	810	FLINT	48505
2924	0	FLINT	48507
2925	0	FLINT	48507
2926	0	FLINT	48504
2927	0	FLINT	48507
2928	110	FLINT	48507
2929	0	FLINT	48503
2930	0	FLINT	48507
2931	0	FLINT	48503
2932	80	FLINT	48507
2933	60	FLINT	48503
2934	130	FLINT	48504
2935	90	FLINT	48507
2936	0	FLINT	48504
2937	0	FLINT	48504
2938	240	FLINT	48503
2939	0	FLINT	48504
2940	0	FLINT	48504

	A	B	C	D	E
2941	LG06840	2/1/2016	Lead	0	Copper
2942	LG06842	2/1/2016	Lead	0	Copper
2943	LG06843	2/1/2016	Lead	0	Copper
2944	LG06845	2/1/2016	Lead	0	Copper
2945	LG06846	2/1/2016	Lead	0	Copper
2946	LG06847	2/1/2016	Lead	0	Copper
2947	LG06848	2/1/2016	Lead	0	Copper
2948	LG06849	2/1/2016	Lead	0	Copper
2949	LG06850	2/1/2016	Lead	0	Copper
2950	LG06853	2/1/2016	Lead	0	Copper
2951	LG06856	2/1/2016	Lead	0	Copper
2952	LG06857	2/1/2016	Lead	0	Copper
2953	LG06858	2/1/2016	Lead	0	Copper
2954	LG06860	2/1/2016	Lead	0	Copper
2955	LG06861	2/1/2016	Lead	0	Copper
2956	LG06862	2/1/2016	Lead	0	Copper
2957	LG06863	2/1/2016	Lead	0	Copper
2958	LG06865	2/1/2016	Lead	0	Copper
2959	LG06866	2/1/2016	Lead	0	Copper
2960	LG06868	2/1/2016	Lead	0	Copper
2961	LG06869	2/1/2016	Lead	0	Copper
2962	LG06870	2/1/2016	Lead	0	Copper
2963	LG06871	2/1/2016	Lead	0	Copper
2964	LG06873	2/1/2016	Lead	0	Copper
2965	LG06874	2/1/2016	Lead	0	Copper
2966	LG06881	2/1/2016	Lead	0	Copper
2967	LG06883	2/1/2016	Lead	0	Copper
2968	LG06887	2/1/2016	Lead	0	Copper
2969	LG06889	2/1/2016	Lead	0	Copper
2970	LG06891	2/1/2016	Lead	0	Copper
2971	LG06894	2/1/2016	Lead	0	Copper
2972	LG06895	2/1/2016	Lead	0	Copper
2973	LG06898	2/1/2016	Lead	0	Copper
2974	LG06900	2/1/2016	Lead	0	Copper
2975	LG06901	2/1/2016	Lead	0	Copper
2976	LG06902	2/1/2016	Lead	0	Copper
2977	LG06904	2/1/2016	Lead	0	Copper
2978	LG06907	2/1/2016	Lead	0	Copper
2979	LG06909	2/1/2016	Lead	0	Copper
2980	LG06910	2/1/2016	Lead	0	Copper
2981	LG06912	2/1/2016	Lead	0	Copper
2982	LG06913	2/1/2016	Lead	0	Copper

	F	G	H
2941	0	FLINT	48505
2942	0	FLINT	48505
2943	0	FLINT	48505
2944	0	FLINT	48505
2945	220	FLINT	48505
2946	0	FLINT	48503
2947	0	FLINT	48507
2948	0	FLINT	
2949	90	FLINT	48503
2950	60	FLINT	48507
2951	0	FLINT	48507
2952	0	FLINT	48503
2953	0	FLINT	48507
2954	0	FLINT	48503
2955	0	FLINT	48505
2956	0	FLINT	48503
2957	0	FLINT	48507
2958	0	FLINT	48507
2959	50	FLINT	48506
2960	0	FLINT	48506
2961	0	FLINT	48503
2962	0	FLINT	48503
2963	0	FLINT	48503
2964	0	FLINT	48505
2965	0	FLINT	48507
2966	0	FLINT	48503
2967	70	FLINT	48503
2968	0	FLINT	48507
2969	0	FLINT	48532
2970	0	FLINT	48503
2971	0	FLINT	48505
2972	0	FLINT	48503
2973	0	FLINT	48504
2974	0	FLINT	48506
2975	290	FLINT	48503
2976	120	FLINT	48503
2977	100	FLINT	48504
2978	0	FLINT	48504
2979	0	FLINT	48507
2980	0	FLINT	48503
2981	100	FLINT	48507
2982	100	FLINT	48532

	A	B	C	D	E
2983	LG06915	2/1/2016	Lead	0	Copper
2984	LG06916	2/1/2016	Lead	0	Copper
2985	LG06917	2/1/2016	Lead	0	Copper
2986	LG06918	2/1/2016	Lead	0	Copper
2987	LG06919	2/1/2016	Lead	0	Copper
2988	LG06920	2/1/2016	Lead	0	Copper
2989	LG06921	2/1/2016	Lead	0	Copper
2990	LG06922	2/1/2016	Lead	0	Copper
2991	LG06926	2/1/2016	Lead	0	Copper
2992	LG06927	2/1/2016	Lead	0	Copper
2993	LG06930	2/1/2016	Lead	0	Copper
2994	LG06935	2/1/2016	Lead	0	Copper
2995	LG06937	2/1/2016	Lead	0	Copper
2996	LG06940	2/1/2016	Lead	0	Copper
2997	LG06942	2/1/2016	Lead	0	Copper
2998	LG06943	2/1/2016	Lead	0	Copper
2999	LG06945	2/1/2016	Lead	0	Copper
3000	LG06948	2/1/2016	Lead	0	Copper
3001	LG06949	2/1/2016	Lead	0	Copper
3002	LG06957	2/1/2016	Lead	0	Copper
3003	LG06958	2/1/2016	Lead	0	Copper
3004	LG06960	2/1/2016	Lead	0	Copper
3005	LG06961	2/1/2016	Lead	0	Copper
3006	LG06962	2/1/2016	Lead	0	Copper
3007	LG06963	2/1/2016	Lead	0	Copper
3008	LG06966	2/1/2016	Lead	0	Copper
3009	LG06968	2/1/2016	Lead	0	Copper
3010	LG06970	2/1/2016	Lead	0	Copper
3011	LG06972	2/1/2016	Lead	0	Copper
3012	LG06974	2/1/2016	Lead	0	Copper
3013	LG06975	2/1/2016	Lead	0	Copper
3014	LG06977	2/1/2016	Lead	0	Copper
3015	LG06978	2/1/2016	Lead	0	Copper
3016	LG06979	2/1/2016	Lead	0	Copper
3017	LG06980	2/1/2016	Lead	0	Copper
3018	LG06982	2/1/2016	Lead	0	Copper
3019	LG06983	2/1/2016	Lead	0	Copper
3020	LG06984	2/1/2016	Lead	0	Copper
3021	LG06985	2/1/2016	Lead	0	Copper
3022	LG06989	2/1/2016	Lead	0	Copper
3023	LG06991	2/1/2016	Lead	0	Copper
3024	LG06994	2/1/2016	Lead	0	Copper

	F	G	H
2983	250	FLINT	48503
2984	0	FLINT	
2985	0	FLINT	48504
2986	0	FLINT	48506
2987	0	FLINT	48503
2988	0	FLINT	48504
2989	50	FLINT	48503
2990	140	FLINT	48504
2991	0	FLINT	48506
2992	90	FLINT	48503
2993	60	FLINT	48504
2994	120	FLINT	48503
2995	90	FLINT	48503
2996	0	FLINT	48504
2997	0	FLINT	48507
2998	180	FLINT	48507
2999	0	FLINT	48503
3000	0	FLINT	48503
3001	0	FLINT	
3002	0	FLINT	48505
3003	0	FLINT	48504
3004	150	FLINT	48503
3005	60	FLINT	48532
3006	80	FLINT	48504
3007	0		48503
3008	0	FLINT	48506
3009	0	FLINT	48503
3010	0	FLINT	48505
3011	0	FLINT	48506
3012	60	FLINT	48507
3013	0	FLINT	
3014	60	FLINT	48506
3015	0	FLINT	48506
3016	0	FLINT	48504
3017	0	FLINT	48506
3018	0	FLINT	48505
3019	360	FLINT	48503
3020	0	FLINT	48505
3021	0	FLINT	48506
3022	0	FLINT	48507
3023	130	FLINT	48503
3024	0	FLINT	48507

	A	B	C	D	E
3025	LG06997	2/1/2016	Lead	0	Copper
3026	LG07002	2/1/2016	Lead	0	Copper
3027	LG07003	2/1/2016	Lead	0	Copper
3028	LG07004	2/1/2016	Lead	0	Copper
3029	LG07006	2/1/2016	Lead	0	Copper
3030	LG07007	2/1/2016	Lead	0	Copper
3031	LG07008	2/1/2016	Lead	0	Copper
3032	LG07009	2/1/2016	Lead	0	Copper
3033	LG07017	2/1/2016	Lead	0	Copper
3034	LG07022	2/1/2016	Lead	0	Copper
3035	LG07029	2/1/2016	Lead	0	Copper
3036	LG07030	2/1/2016	Lead	0	Copper
3037	LG07031	2/1/2016	Lead	0	Copper
3038	LG07033	2/1/2016	Lead	0	Copper
3039	LG07034	2/1/2016	Lead	0	Copper
3040	LG07036	2/1/2016	Lead	0	Copper
3041	LG07037	2/1/2016	Lead	0	Copper
3042	LG07045	2/1/2016	Lead	0	Copper
3043	LG07046	2/1/2016	Lead	0	Copper
3044	LG07047	2/1/2016	Lead	0	Copper
3045	LG07049	2/1/2016	Lead	0	Copper
3046	LG07051	2/1/2016	Lead	0	Copper
3047	LG07053	2/1/2016	Lead	0	Copper
3048	LG07054	2/1/2016	Lead	0	Copper
3049	LG07058	2/1/2016	Lead	0	Copper
3050	LG07059	2/1/2016	Lead	0	Copper
3051	LG07062	2/1/2016	Lead	0	Copper
3052	LG07064	2/1/2016	Lead	0	Copper
3053	LG07065	2/1/2016	Lead	0	Copper
3054	LG07066	2/1/2016	Lead	0	Copper
3055	LG07067	2/1/2016	Lead	0	Copper
3056	LG07068	2/1/2016	Lead	0	Copper
3057	LG07070	2/1/2016	Lead	0	Copper
3058	LG07071	2/1/2016	Lead	0	Copper
3059	LG07073	2/1/2016	Lead	0	Copper
3060	LG07074	2/1/2016	Lead	0	Copper
3061	LG07076	2/1/2016	Lead	0	Copper
3062	LG07081	2/1/2016	Lead	0	Copper
3063	LG07083	2/1/2016	Lead	0	Copper
3064	LG07085	2/1/2016	Lead	0	Copper
3065	LG07092	2/1/2016	Lead	0	Copper
3066	LG07093	2/1/2016	Lead	0	Copper

	F	G	H
3025	180	FLINT	48504
3026	50	FLINT	48505
3027	70	FLINT	48503
3028	0	FLINT	48504
3029	0	FLINT	48505
3030	110	FLINT	48503
3031	0	FLINT	48503
3032	60	FLINT	48504
3033	0	FLINT	48503
3034	0	FLINT	48504
3035	0	FLINT	48504
3036	0	FLINT	48506
3037	0	FLINT	48503
3038	0	FLINT	48505
3039	180	FLINT	48503
3040	0	FLINT	48504
3041	0	FLINT	48503
3042	0	FLINT	48504
3043	0	FLINT	48503
3044	0	FLINT	48506
3045	0	FLINT	
3046	0	FLINT	48503
3047	60	FLINT	48504
3048	0	FLINT	48504
3049	440	FLINT	48503
3050	0	FLINT	
3051	0	FLINT	48507
3052	0	FLINT	48503
3053	0	FLINT	48503
3054	260	FLINT	48507
3055	0	FLINT	48507
3056	0	FLINT	48503
3057	0	FLINT	48057
3058	0	FLINT	48507
3059	0	FLINT	
3060	0	FLINT	
3061	100	FLINT	48504
3062	0	FLINT	48506
3063	0	FLINT	48503
3064	190	FLINT	48507
3065	0	FLINT	48507
3066	0	FLINT	48503

	A	B	C	D	E
3067	LG07098	2/1/2016	Lead	0	Copper
3068	LG07399	2/2/2016	Lead	0	Copper
3069	LG07400	2/2/2016	Lead	0	Copper
3070	LG07402	2/2/2016	Lead	0	Copper
3071	LG07406	2/2/2016	Lead	0	Copper
3072	LG07408	2/2/2016	Lead	0	Copper
3073	LG07409	2/2/2016	Lead	0	Copper
3074	LG07410	2/2/2016	Lead	0	Copper
3075	LG07411	2/2/2016	Lead	0	Copper
3076	LG07414	2/2/2016	Lead	0	Copper
3077	LG07415	2/2/2016	Lead	0	Copper
3078	LG07416	2/2/2016	Lead	0	Copper
3079	LG07417	2/2/2016	Lead	0	Copper
3080	LG07421	2/2/2016	Lead	0	Copper
3081	LG07422	2/2/2016	Lead	0	Copper
3082	LG07424	2/2/2016	Lead	0	Copper
3083	LG07425	2/2/2016	Lead	0	Copper
3084	LG07426	2/2/2016	Lead	0	Copper
3085	LG07429	2/2/2016	Lead	0	Copper
3086	LG07430	2/2/2016	Lead	0	Copper
3087	LG07431	2/2/2016	Lead	0	Copper
3088	LG07433	2/2/2016	Lead	0	Copper
3089	LG07436	2/2/2016	Lead	0	Copper
3090	LG07437	2/2/2016	Lead	0	Copper
3091	LG07438	2/2/2016	Lead	0	Copper
3092	LG07439	2/2/2016	Lead	0	Copper
3093	LG07444	2/2/2016	Lead	0	Copper
3094	LG07448	2/2/2016	Lead	0	Copper
3095	LG07451	2/2/2016	Lead	0	Copper
3096	LG07452	2/2/2016	Lead	0	Copper
3097	LG07456	2/2/2016	Lead	0	Copper
3098	LG07459	2/2/2016	Lead	0	Copper
3099	LG07460	2/2/2016	Lead	0	Copper
3100	LG07464	2/2/2016	Lead	0	Copper
3101	LG07466	2/2/2016	Lead	0	Copper
3102	LG07467	2/2/2016	Lead	0	Copper
3103	LG07468	2/2/2016	Lead	0	Copper
3104	LG07469	2/2/2016	Lead	0	Copper
3105	LG07470	2/2/2016	Lead	0	Copper
3106	LG07473	2/2/2016	Lead	0	Copper
3107	LG07474	2/2/2016	Lead	0	Copper
3108	LG07475	2/2/2016	Lead	0	Copper

	F	G	H
3067	0	FLINT	48503
3068	60	FLINT	48503
3069	0	FLINT	48503
3070	140	FLINT	48504
3071	0	FLINT	48503
3072	50	FLINT	48503
3073	0	FLINT	48506
3074	240	FLINT	48505
3075	0	FLINT	48507
3076	0	FLINT	48507
3077	150	FLINT	48504
3078	0	FLINT	
3079	80	FLINT	48504
3080	0	FLINT	
3081	0	FLINT	48503
3082	60	FLINT	48504
3083	200	FLINT	
3084	0	FLINT	48503
3085	130	FLINT	48503
3086	50	FLINT	48503
3087	0	FLINT	48503
3088	0	FLINT	48503
3089	0	FLINT	48532
3090	0	FLINT	48505
3091	0	FLINT	48505
3092	200	FLINT	48506
3093	80	FLINT	48505
3094	480	FLINT	48503
3095	0	FLINT	48504
3096	60	FLINT	48503
3097	0	FLINT	
3098	320	FLINT	48507
3099	380	FLINT	48503
3100	80	FLINT	48507
3101	120	FLINT	48504
3102	0	FLINT	48503
3103	60	FLINT	48503
3104	0	FLINT	48507
3105	90	FLINT	48507
3106	50	FLINT	48503
3107	0	FLINT	48503
3108	140	FLINT	48504

	A	B	C	D	E
3109	LG07476	2/2/2016	Lead	0	Copper
3110	LG07478	2/2/2016	Lead	0	Copper
3111	LG07480	2/2/2016	Lead	0	Copper
3112	LG07481	2/2/2016	Lead	0	Copper
3113	LG07482	2/2/2016	Lead	0	Copper
3114	LG07484	2/2/2016	Lead	0	Copper
3115	LG07485	2/2/2016	Lead	0	Copper
3116	LG07486	2/2/2016	Lead	0	Copper
3117	LG07487	2/2/2016	Lead	0	Copper
3118	LG07488	2/2/2016	Lead	0	Copper
3119	LG07490	2/2/2016	Lead	0	Copper
3120	LG07491	2/2/2016	Lead	0	Copper
3121	LG07494	2/2/2016	Lead	0	Copper
3122	LG07495	2/2/2016	Lead	0	Copper
3123	LG07496	2/2/2016	Lead	0	Copper
3124	LG07498	2/2/2016	Lead	0	Copper
3125	LG07501	2/2/2016	Lead	0	Copper
3126	LG07503	2/2/2016	Lead	0	Copper
3127	LG07504	2/2/2016	Lead	0	Copper
3128	LG07506	2/2/2016	Lead	0	Copper
3129	LG07507	2/2/2016	Lead	0	Copper
3130	LG07509	2/2/2016	Lead	0	Copper
3131	LG07511	2/2/2016	Lead	0	Copper
3132	LG07512	2/2/2016	Lead	0	Copper
3133	LG07513	2/2/2016	Lead	0	Copper
3134	LG07514	2/2/2016	Lead	0	Copper
3135	LG07515	2/2/2016	Lead	0	Copper
3136	LG07517	2/2/2016	Lead	0	Copper
3137	LG07519	2/2/2016	Lead	0	Copper
3138	LG07520	2/2/2016	Lead	0	Copper
3139	LG07521	2/2/2016	Lead	0	Copper
3140	LG07523	2/2/2016	Lead	0	Copper
3141	LG07524	2/2/2016	Lead	0	Copper
3142	LG07525	2/2/2016	Lead	0	Copper
3143	LG07526	2/2/2016	Lead	0	Copper
3144	LG07528	2/2/2016	Lead	0	Copper
3145	LG07530	2/2/2016	Lead	0	Copper
3146	LG07532	2/2/2016	Lead	0	Copper
3147	LG07533	2/2/2016	Lead	0	Copper
3148	LG07534	2/2/2016	Lead	0	Copper
3149	LG07535	2/2/2016	Lead	0	Copper
3150	LG07537	2/2/2016	Lead	0	Copper

	F	G	H
3109	0	FLINT	48507
3110	0	FLINT	48505
3111	0	FLINT	48503
3112	0	FLINT	48532
3113	0	FLINT	48507
3114	0	FLINT	48503
3115	0	FLINT	48507
3116	0	FLINT	48504
3117	0	FLINT	48503
3118	0	FLINT	48503
3119	0	FLINT	
3120	70	FLINT	48507
3121	0	FLINT	
3122	0	FLINT	48504
3123	0	FLINT	48504
3124	0	FLINT	48504
3125	90	FLINT	48507
3126	290	FLINT	48503
3127	0	FLINT	48505
3128	0	FLINT	48503
3129	0	FLINT	48507
3130	0	FLINT	48505
3131	0	FLINT	48503
3132	90	FLINT	48503
3133	0	FLINT	48503
3134	90	BURTON	48529
3135	60	FLINT	48505
3136	60	FLINT	48532
3137	0	FLINT	48519
3138	130	FLINT	48504
3139	0	FLINT	48507
3140	0	FLINT	48504
3141	180	FLINT	48506
3142	330	FLINT	48503
3143	0	FLINT	48503
3144	190	FLINT	48506
3145	0	FLINT	48504
3146	0	FLINT	48506
3147	60	FLINT	48505
3148	100	FLINT	48506
3149	0	FLINT	48506
3150	560	FLINT	48505

	A	B	C	D	E
3151	LG07538	2/2/2016	Lead	0	Copper
3152	LG07542	2/2/2016	Lead	0	Copper
3153	LG07543	2/2/2016	Lead	0	Copper
3154	LG07547	2/2/2016	Lead	0	Copper
3155	LG07551	2/2/2016	Lead	0	Copper
3156	LG07557	2/2/2016	Lead	0	Copper
3157	LG07558	2/2/2016	Lead	0	Copper
3158	LG07559	2/2/2016	Lead	0	Copper
3159	LG07560	2/2/2016	Lead	0	Copper
3160	LG07561	2/2/2016	Lead	0	Copper
3161	LG07563	2/2/2016	Lead	0	Copper
3162	LG07566	2/2/2016	Lead	0	Copper
3163	LG07567	2/2/2016	Lead	0	Copper
3164	LG07568	2/2/2016	Lead	0	Copper
3165	LG07569	2/2/2016	Lead	0	Copper
3166	LG07571	2/2/2016	Lead	0	Copper
3167	LG07572	2/2/2016	Lead	0	Copper
3168	LG07575	2/2/2016	Lead	0	Copper
3169	LG07576	2/2/2016	Lead	0	Copper
3170	LG07577	2/2/2016	Lead	0	Copper
3171	LG07578	2/2/2016	Lead	0	Copper
3172	LG07582	2/2/2016	Lead	0	Copper
3173	LG07583	2/2/2016	Lead	0	Copper
3174	LG07584	2/2/2016	Lead	0	Copper
3175	LG07588	2/2/2016	Lead	0	Copper
3176	LG07592	2/2/2016	Lead	0	Copper
3177	LG07593	2/2/2016	Lead	0	Copper
3178	LG07595	2/2/2016	Lead	0	Copper
3179	LG07597	2/2/2016	Lead	0	Copper
3180	LG07600	2/2/2016	Lead	0	Copper
3181	LG07604	2/2/2016	Lead	0	Copper
3182	LG07605	2/2/2016	Lead	0	Copper
3183	LG07606	2/2/2016	Lead	0	Copper
3184	LG07607	2/2/2016	Lead	0	Copper
3185	LG07609	2/2/2016	Lead	0	Copper
3186	LG07610	2/2/2016	Lead	0	Copper
3187	LG07612	2/2/2016	Lead	0	Copper
3188	LG07613	2/2/2016	Lead	0	Copper
3189	LG07615	2/2/2016	Lead	0	Copper
3190	LG07617	2/2/2016	Lead	0	Copper
3191	LG07619	2/2/2016	Lead	0	Copper
3192	LG07622	2/2/2016	Lead	0	Copper

	F	G	H
3151	0	FLINT	48506
3152	0	FLINT	48503
3153	0	FLINT	48504
3154	150	FLINT	48503
3155	130	FLINT	48506
3156	0	FLINT	
3157	90	FLINT	48532
3158	0	FLINT	48507
3159	180	FLINT	48506
3160	90	FLINT	48504
3161	60	FLINT	48504
3162	60	FLINT	48507
3163	100	FLINT	48507
3164	0	FLINT	48507
3165	0	FLINT	48503
3166	70	FLINT	48507
3167	0	FLINT	48505
3168	340	FLINT	48507
3169	100	FLINT	48507
3170	0	MT MORRIS	48458
3171	0	FLINT	48507
3172	0	FLINT	48507
3173	0	FLINT	48507
3174	0	FLINT	48505
3175	0	FLINT	48506
3176	0	FLINT	48507
3177	50	FLINT	48506
3178	200	MT MORRIS	48458
3179	100	FLINT	48504
3180	160	FLINT	48506
3181	0	FLINT	48506
3182	0	FLINT	48506
3183	170	FLINT	48503
3184	80	FLINT	48503
3185	0	FLINT	48506
3186	0	FLINT	
3187	0	FLINT	48503
3188	0	FLINT	48506
3189	100	FLINT	48507
3190	140	FLINT	48506
3191	0	FLINT	48503
3192	0	FLINT	

	A	B	C	D	E
3193	LG07623	2/2/2016	Lead	0	Copper
3194	LG07628	2/2/2016	Lead	0	Copper
3195	LG07630	2/2/2016	Lead	0	Copper
3196	LG07631	2/2/2016	Lead	0	Copper
3197	LG07632	2/2/2016	Lead	0	Copper
3198	LG07633	2/2/2016	Lead	0	Copper
3199	LG07634	2/2/2016	Lead	0	Copper
3200	LG07635	2/2/2016	Lead	0	Copper
3201	LG07636	2/2/2016	Lead	0	Copper
3202	LG07638	2/2/2016	Lead	0	Copper
3203	LG07639	2/2/2016	Lead	0	Copper
3204	LG07640	2/2/2016	Lead	0	Copper
3205	LG07641	2/2/2016	Lead	0	Copper
3206	LG07643	2/2/2016	Lead	0	Copper
3207	LG07644	2/2/2016	Lead	0	Copper
3208	LG07647	2/2/2016	Lead	0	Copper
3209	LG07649	2/2/2016	Lead	0	Copper
3210	LG07650	2/2/2016	Lead	0	Copper
3211	LG07651	2/2/2016	Lead	0	Copper
3212	LG07652	2/2/2016	Lead	0	Copper
3213	LG07653	2/2/2016	Lead	0	Copper
3214	LG07656	2/2/2016	Lead	0	Copper
3215	LG07657	2/2/2016	Lead	0	Copper
3216	LG07658	2/2/2016	Lead	0	Copper
3217	LG07659	2/2/2016	Lead	0	Copper
3218	LG07660	2/2/2016	Lead	0	Copper
3219	LG07662	2/2/2016	Lead	0	Copper
3220	LG07664	2/2/2016	Lead	0	Copper
3221	LG07665	2/2/2016	Lead	0	Copper
3222	LG07666	2/2/2016	Lead	0	Copper
3223	LG07667	2/2/2016	Lead	0	Copper
3224	LG07669	2/2/2016	Lead	0	Copper
3225	LG07670	2/2/2016	Lead	0	Copper
3226	LG07671	2/2/2016	Lead	0	Copper
3227	LG07672	2/2/2016	Lead	0	Copper
3228	LG07675	2/2/2016	Lead	0	Copper
3229	LG07676	2/2/2016	Lead	0	Copper
3230	LG07680	2/2/2016	Lead	0	Copper
3231	LG07684	2/2/2016	Lead	0	Copper
3232	LG07686	2/2/2016	Lead	0	Copper
3233	LG07688	2/2/2016	Lead	0	Copper
3234	LG07690	2/2/2016	Lead	0	Copper

	F	G	H
3193	350	FLINT	48505
3194	140	FLINT	48503
3195	0	FLINT	48502
3196	100	FLINT	48504
3197	0	FLINT	48503
3198	70	FLINT	48503
3199	0	FLINT	
3200	0	FLINT	48503
3201	110	FLINT	48503
3202	130	FLINT	48503
3203	0	FLINT	48504
3204	0	FLINT	48503
3205	0	FLINT	48503
3206	90	FLINT	48503
3207	0	FLINT	48532
3208	0	FLINT	48506
3209	0	FLINT	48503
3210	0	FLINT	48507
3211	380	FLINT	48505
3212	0	FLINT	48507
3213	0	FLUSHING	48433
3214	0	FLINT	48503
3215	0	FLINT	48506
3216	120	FLINT	48505
3217	150	FLINT	48503
3218	0	FLINT	48503
3219	0	FLINT	48506
3220	0	FLINT	48503
3221	0	FLINT	48506
3222	0	FLINT	48532
3223	0	FLINT	48506
3224	0	FLINT	48503
3225	0	FLINT	48503
3226	0	FLINT	48503
3227	140	FLINT	48503
3228	0	FLINT	48504
3229	290	FLINT	48503
3230	0	FLINT	48504
3231	80	FLINT	48507
3232	100	FLINT	48532
3233	0	FLINT	48503
3234	0	FLINT	48507

	A	B	C	D	E
3235	LG07695	2/2/2016	Lead	0	Copper
3236	LG07696	2/2/2016	Lead	0	Copper
3237	LG07698	2/2/2016	Lead	0	Copper
3238	LG07703	2/2/2016	Lead	0	Copper
3239	LG07705	2/2/2016	Lead	0	Copper
3240	LG07711	2/2/2016	Lead	0	Copper
3241	LG07712	2/2/2016	Lead	0	Copper
3242	LG07713	2/2/2016	Lead	0	Copper
3243	LG07715	2/2/2016	Lead	0	Copper
3244	LG07716	2/2/2016	Lead	0	Copper
3245	LG07718	2/2/2016	Lead	0	Copper
3246	LG07721	2/2/2016	Lead	0	Copper
3247	LG07725	2/2/2016	Lead	0	Copper
3248	LG07726	2/2/2016	Lead	0	Copper
3249	LG07728	2/2/2016	Lead	0	Copper
3250	LG07732	2/2/2016	Lead	0	Copper
3251	LG07734	2/2/2016	Lead	0	Copper
3252	LG07735	2/2/2016	Lead	0	Copper
3253	LG07736	2/2/2016	Lead	0	Copper
3254	LG07738	2/2/2016	Lead	0	Copper
3255	LG07740	2/2/2016	Lead	0	Copper
3256	LG07746	2/2/2016	Lead	0	Copper
3257	LG07749	2/2/2016	Lead	0	Copper
3258	LG07750	2/2/2016	Lead	0	Copper
3259	LG07751	2/2/2016	Lead	0	Copper
3260	LG07753	2/2/2016	Lead	0	Copper
3261	LG07754	2/2/2016	Lead	0	Copper
3262	LG07758	2/2/2016	Lead	0	Copper
3263	LG07759	2/2/2016	Lead	0	Copper
3264	LG07764	2/2/2016	Lead	0	Copper
3265	LG07767	2/2/2016	Lead	0	Copper
3266	LG07768	2/2/2016	Lead	0	Copper
3267	LG07769	2/2/2016	Lead	0	Copper
3268	LG07770	2/2/2016	Lead	0	Copper
3269	LG07771	2/2/2016	Lead	0	Copper
3270	LG07772	2/2/2016	Lead	0	Copper
3271	LG07775	2/2/2016	Lead	0	Copper
3272	LG07777	2/2/2016	Lead	0	Copper
3273	LG07780	2/2/2016	Lead	0	Copper
3274	LG07782	2/2/2016	Lead	0	Copper
3275	LG07784	2/2/2016	Lead	0	Copper
3276	LG07785	2/2/2016	Lead	0	Copper

	F	G	H
3235	0	FLINT	48504
3236	0	FLINT	48507
3237	0	FLINT	48532
3238	0	FLINT	
3239	0	FLINT	48504
3240	0	FLINT	48505
3241	270	FLINT	48504
3242	0	FLINT	48503
3243	0		48506
3244	430	FLINT	48503
3245	0	FLINT	48506
3246	0	FLINT	
3247	0	FLINT	48506
3248	60	FLINT	48503
3249	170	FLINT	48503
3250	0	FLINT	48506
3251	60	FLINT	48507
3252	0	FLINT	48506
3253	0	FLINT	48503
3254	60	FLINT	48503
3255	0	FLINT	48507
3256	0	FLINT	48505
3257	0	FLINT	48504
3258	0	FLINT	48506
3259	0	FLINT	48507
3260	0	FLINT	48506
3261	0	FLINT	48507
3262	0	FLINT	48506
3263	0	FLINT	48506
3264	0	FLINT	48506
3265	0	FLINT	48504
3266	0	FLINT	48507
3267	0	FLINT	48505
3268	50	FLINT	48053
3269	0	FLINT	48506
3270	0	FLINT	48505
3271	190	FLINT	48504
3272	0	FLINT	48505
3273	0	FLINT	
3274	150	FLINT	48505
3275	0	FLINT	48506
3276	0	FLINT	48505

	A	B	C	D	E
3277	LG07786	2/2/2016	Lead	0	Copper
3278	LG07788	2/2/2016	Lead	0	Copper
3279	LG07789	2/2/2016	Lead	0	Copper
3280	LG07790	2/2/2016	Lead	0	Copper
3281	LG07791	2/2/2016	Lead	0	Copper
3282	LG07792	2/2/2016	Lead	0	Copper
3283	LG07793	2/2/2016	Lead	0	Copper
3284	LG07794	2/2/2016	Lead	0	Copper
3285	LG07798	2/2/2016	Lead	0	Copper
3286	LG07801	2/2/2016	Lead	0	Copper
3287	LG07803	2/2/2016	Lead	0	Copper
3288	LG07804	2/2/2016	Lead	0	Copper
3289	LG07805	2/2/2016	Lead	0	Copper
3290	LG07808	2/2/2016	Lead	0	Copper
3291	LG07809	2/2/2016	Lead	0	Copper
3292	LG07814	2/2/2016	Lead	0	Copper
3293	LG07815	2/2/2016	Lead	0	Copper
3294	LG07816	2/2/2016	Lead	0	Copper
3295	LG07819	2/2/2016	Lead	0	Copper
3296	LG07820	2/2/2016	Lead	0	Copper
3297	LG07824	2/2/2016	Lead	0	Copper
3298	LG07829	2/2/2016	Lead	0	Copper
3299	LG07830	2/2/2016	Lead	0	Copper
3300	LG07832	2/2/2016	Lead	0	Copper
3301	LG07833	2/2/2016	Lead	0	Copper
3302	LG07835	2/2/2016	Lead	0	Copper
3303	LG07837	2/2/2016	Lead	0	Copper
3304	LG07839	2/2/2016	Lead	0	Copper
3305	LG07842	2/2/2016	Lead	0	Copper
3306	LG07847	2/2/2016	Lead	0	Copper
3307	LG07849	2/2/2016	Lead	0	Copper
3308	LG07851	2/2/2016	Lead	0	Copper
3309	LG07852	2/2/2016	Lead	0	Copper
3310	LG07853	2/2/2016	Lead	0	Copper
3311	LG07854	2/2/2016	Lead	0	Copper
3312	LG07856	2/2/2016	Lead	0	Copper
3313	LG07859	2/2/2016	Lead	0	Copper
3314	LG07860	2/2/2016	Lead	0	Copper
3315	LG07869	2/2/2016	Lead	0	Copper
3316	LG07877	2/2/2016	Lead	0	Copper
3317	LG07878	2/2/2016	Lead	0	Copper
3318	LG07879	2/2/2016	Lead	0	Copper

	F	G	H
3277	70	FLINT	48507
3278	0	FLINT	
3279	180	FLINT	48505
3280	0	FLINT	
3281	0	FLINT	48507
3282	50	FLINT	48505
3283	0	FLINT	48504
3284	0	FLINT	48504
3285	0	FLINT	48507
3286	0	FLINT	48507
3287	0	FLINT	48502
3288	0	FLINT	48505
3289	110	FLINT	48503
3290	80	FLINT	48504
3291	0	FLINT	48504
3292	0	FLINT	48506
3293	90	FLINT	48503
3294	60	FLINT	48506
3295	70	FLINT	48506
3296	0	FLINT	48503
3297	0		48504
3298	80	FLINT	48505
3299	50	FLINT	48505
3300	70	FLINT	48507
3301	60	FLINT	48504
3302	360	FLINT	48503
3303	570	FLINT	48504
3304	60	FLINT	48503
3305	0	FLINT	48506
3306	0	FLINT	48503
3307	0	FLINT	48505
3308	0	FLINT	48506
3309	90	FLINT	48506
3310	0	FLINT	48507
3311	80	FLINT	48506
3312	0	FLINT	48505
3313	0	FLINT	48505
3314	0	FLINT	
3315	0	BURTON	48509
3316	0	FLINT	48503
3317	0	FLINT	48532
3318	0	BURTON	48529

	A	B	C	D	E
3319	LG07881	2/2/2016	Lead	0	Copper
3320	LG07882	2/2/2016	Lead	0	Copper
3321	LG07884	2/2/2016	Lead	0	Copper
3322	LG07885	2/2/2016	Lead	0	Copper
3323	LG07886	2/2/2016	Lead	0	Copper
3324	LG07887	2/2/2016	Lead	0	Copper
3325	LG07891	2/2/2016	Lead	0	Copper
3326	LG07894	2/2/2016	Lead	0	Copper
3327	LG07896	2/2/2016	Lead	0	Copper
3328	LG07901	2/2/2016	Lead	0	Copper
3329	LG07904	2/2/2016	Lead	0	Copper
3330	LG07905	2/2/2016	Lead	0	Copper
3331	LG07906	2/2/2016	Lead	0	Copper
3332	LG07908	2/2/2016	Lead	0	Copper
3333	LG07909	2/2/2016	Lead	0	Copper
3334	LG07912	2/2/2016	Lead	0	Copper
3335	LG07914	2/2/2016	Lead	0	Copper
3336	LG07918	2/2/2016	Lead	0	Copper
3337	LG07921	2/2/2016	Lead	0	Copper
3338	LG07926	2/2/2016	Lead	0	Copper
3339	LG07928	2/2/2016	Lead	0	Copper
3340	LG07931	2/2/2016	Lead	0	Copper
3341	LG07935	2/2/2016	Lead	0	Copper
3342	LG07937	2/2/2016	Lead	0	Copper
3343	LG07940	2/2/2016	Lead	0	Copper
3344	LG07941	2/2/2016	Lead	0	Copper
3345	LG07942	2/2/2016	Lead	0	Copper
3346	LG07944	2/2/2016	Lead	0	Copper
3347	LG07947	2/2/2016	Lead	0	Copper
3348	LG07953	2/2/2016	Lead	0	Copper
3349	LG07954	2/2/2016	Lead	0	Copper
3350	LG07955	2/2/2016	Lead	0	Copper
3351	LG07956	2/2/2016	Lead	0	Copper
3352	LG07957	2/2/2016	Lead	0	Copper
3353	LG07958	2/2/2016	Lead	0	Copper
3354	LG07959	2/2/2016	Lead	0	Copper
3355	LG07963	2/2/2016	Lead	0	Copper
3356	LG07964	2/2/2016	Lead	0	Copper
3357	LG07965	2/2/2016	Lead	0	Copper
3358	LG07966	2/2/2016	Lead	0	Copper
3359	LG07969	2/2/2016	Lead	0	Copper
3360	LG07970	2/2/2016	Lead	0	Copper

	F	G	H
3319	0	FLINT	
3320	0	FLINT	48504
3321	60	FLINT	48505
3322	0	FLINT	48507
3323	0	FLINT	48503
3324	0	FLINT	48505
3325	0	FLINT	48504
3326	80	FLINT	48507
3327	0	FLINT	48504
3328	0	FLINT	
3329	0	FLINT	48503
3330	90	FLINT	48503
3331	60	BURTON	48529
3332	70	FLINT	48507
3333	0	FLINT	48507
3334	0	FLINT	48505
3335	70	FLINT	48505
3336	210	BURTON	48529
3337	0	FLINT	48504
3338	0	FLINT	48504
3339	150	FLINT	48505
3340	50	FLINT	48532
3341	0	FLINT	
3342	0	FLINT	48505
3343	60	FLINT	48503
3344	170	FLINT	48504
3345	0	FLINT	48501
3346	0	FLINT	48505
3347	50	FLINT	48507
3348	0	FLINT	48532
3349	0	FLINT	48505
3350	80	FLINT	48504
3351	220	FLINT	48507
3352	60	FLINT	48532
3353	0	FLINT	48506
3354	0	FLINT	48503
3355	0	FLINT	
3356	0	FLINT	48505
3357	0	FLINT	48504
3358	0	FLINT	48505
3359	0	FLINT	48503
3360	290	FLINT	48502

	A	B	C	D	E
3361	LG07971	2/2/2016	Lead	0	Copper
3362	LG07972	2/2/2016	Lead	0	Copper
3363	LG07973	2/2/2016	Lead	0	Copper
3364	LG07975	2/2/2016	Lead	0	Copper
3365	LG07976	2/2/2016	Lead	0	Copper
3366	LG07977	2/2/2016	Lead	0	Copper
3367	LG07978	2/2/2016	Lead	0	Copper
3368	LG07981	2/2/2016	Lead	0	Copper
3369	LG07982	2/2/2016	Lead	0	Copper
3370	LG07984	2/2/2016	Lead	0	Copper
3371	LG07985	2/2/2016	Lead	0	Copper
3372	LG07988	2/2/2016	Lead	0	Copper
3373	LG07989	2/2/2016	Lead	0	Copper
3374	LG07990	2/2/2016	Lead	0	Copper
3375	LG08258	2/3/2016	Lead	0	Copper
3376	LG08260	2/3/2016	Lead	0	Copper
3377	LG08261	2/3/2016	Lead	0	Copper
3378	LG08266	2/3/2016	Lead	0	Copper
3379	LG08268	2/3/2016	Lead	0	Copper
3380	LG08269	2/3/2016	Lead	0	Copper
3381	LG08271	2/3/2016	Lead	0	Copper
3382	LG08275	2/3/2016	Lead	0	Copper
3383	LG08276	2/3/2016	Lead	0	Copper
3384	LG08278	2/3/2016	Lead	0	Copper
3385	LG08279	2/3/2016	Lead	0	Copper
3386	LG08284	2/3/2016	Lead	0	Copper
3387	LG08285	2/3/2016	Lead	0	Copper
3388	LG08287	2/3/2016	Lead	0	Copper
3389	LG08290	2/3/2016	Lead	0	Copper
3390	LG08293	2/3/2016	Lead	0	Copper
3391	LG08294	2/3/2016	Lead	0	Copper
3392	LG08295	2/3/2016	Lead	0	Copper
3393	LG08298	2/3/2016	Lead	0	Copper
3394	LG08300	2/3/2016	Lead	0	Copper
3395	LG08301	2/3/2016	Lead	0	Copper
3396	LG08306	2/3/2016	Lead	0	Copper
3397	LG08307	2/3/2016	Lead	0	Copper
3398	LG08309	2/3/2016	Lead	0	Copper
3399	LG08311	2/3/2016	Lead	0	Copper
3400	LG08316	2/3/2016	Lead	0	Copper
3401	LG08317	2/3/2016	Lead	0	Copper
3402	LG08319	2/3/2016	Lead	0	Copper

	F	G	H
3361	80	FLINT	48504
3362	150	FLINT	48504
3363	0	FLINT	48506
3364	550	FLINT	48506
3365	0	FLINT	48507
3366	70	FLINT	48506
3367	0	FLINT	48506
3368	0	FLINT	48506
3369	60	FLINT	48506
3370	0	FLINT	
3371	0	FLINT	48507
3372	0	FLINT	48506
3373	0	FLINT	48504
3374	0	FLINT	48505
3375	90	FLINT	48507
3376	0	FLINT	48505
3377	0	FLINT	48503
3378	0	FLINT	
3379	80	FLINT	48504
3380	0	FLINT	48503
3381	0	FLINT	48504
3382	0	FLINT	48507
3383	0	FLINT	48506
3384	0	FLINT	48506
3385	0	FLINT	48506
3386	70	FLINT	48503
3387	50	FLINT	48504
3388	0	FLINT	48506
3389	0	FLINT	48503
3390	120	FLINT	48504
3391	0	FLINT	48504
3392	0	FLINT	48503
3393	0	FLINT	
3394	240	FLINT	48503
3395	0	FLINT	48503
3396	0	FLINT	48506
3397	60	FLINT	
3398	0	FLINT	48503
3399	140	FLINT	48503
3400	0	FLINT	48505
3401	0	FLINT	48532
3402	50	FLINT	48532

	A	B	C	D	E
3403	LG08320	2/3/2016	Lead	0	Copper
3404	LG08321	2/3/2016	Lead	0	Copper
3405	LG08323	2/3/2016	Lead	0	Copper
3406	LG08324	2/3/2016	Lead	0	Copper
3407	LG08325	2/3/2016	Lead	0	Copper
3408	LG08331	2/3/2016	Lead	0	Copper
3409	LG08332	2/3/2016	Lead	0	Copper
3410	LG08334	2/3/2016	Lead	0	Copper
3411	LG08335	2/3/2016	Lead	0	Copper
3412	LG08336	2/3/2016	Lead	0	Copper
3413	LG08340	2/3/2016	Lead	0	Copper
3414	LG08341	2/3/2016	Lead	0	Copper
3415	LG08344	2/3/2016	Lead	0	Copper
3416	LG08345	2/3/2016	Lead	0	Copper
3417	LG08350	2/3/2016	Lead	0	Copper
3418	LG08353	2/3/2016	Lead	0	Copper
3419	LG08355	2/3/2016	Lead	0	Copper
3420	LG08357	2/3/2016	Lead	0	Copper
3421	LG08359	2/3/2016	Lead	0	Copper
3422	LG08361	2/3/2016	Lead	0	Copper
3423	LG08362	2/3/2016	Lead	0	Copper
3424	LG08365	2/3/2016	Lead	0	Copper
3425	LG08366	2/3/2016	Lead	0	Copper
3426	LG08368	2/3/2016	Lead	0	Copper
3427	LG08373	2/3/2016	Lead	0	Copper
3428	LG08376	2/3/2016	Lead	0	Copper
3429	LG08379	2/3/2016	Lead	0	Copper
3430	LG08380	2/3/2016	Lead	0	Copper
3431	LG08382	2/3/2016	Lead	0	Copper
3432	LG08384	2/3/2016	Lead	0	Copper
3433	LG08387	2/3/2016	Lead	0	Copper
3434	LG08388	2/3/2016	Lead	0	Copper
3435	LG08391	2/3/2016	Lead	0	Copper
3436	LG08393	2/3/2016	Lead	0	Copper
3437	LG08396	2/3/2016	Lead	0	Copper
3438	LG08397	2/3/2016	Lead	0	Copper
3439	LG08399	2/3/2016	Lead	0	Copper
3440	LG08400	2/3/2016	Lead	0	Copper
3441	LG08404	2/3/2016	Lead	0	Copper
3442	LG08406	2/3/2016	Lead	0	Copper
3443	LG08407	2/3/2016	Lead	0	Copper
3444	LG08408	2/3/2016	Lead	0	Copper

	F	G	H
3403	0	FLINT	48507
3404	0	FLINT	48504
3405	50	FLINT	
3406	0	FLINT	48506
3407	0	FLINT	48504
3408	250	FLINT	48507
3409	0	FLINT	48503
3410	0	FLINT	48503
3411	0	FLINT	48507
3412	0	FLINT	48503
3413	0	FLINT	48506
3414	0	FLINT	48503
3415	0	FLINT	48506
3416	0	FLINT	48532
3417	0	FLINT	48504
3418	70	FLINT	48506
3419	0	FLINT	48503
3420	0	FLINT	48507
3421	130	FLINT	48532
3422	0	FLINT	48507
3423	0	FLINT	48507
3424	0	FLINT	48506
3425	0	FLINT	48507
3426	0		48503
3427	0	FLINT	48503
3428	240	FLINT	48506
3429	0	FLINT	
3430	0	FLINT	48506
3431	0	FLINT	48504
3432	120	FLINT	48504
3433	110	FLINT	48503
3434	0	FLINT	48503
3435	120	FLINT	48507
3436	0	FLINT	
3437	0	FLINT	48503
3438	0	FLINT	48504
3439	270	FLINT	48504
3440	0	FLINT	48503
3441	60	FLINT	48502
3442	0	FLINT	48503
3443	0	FLINT	48504
3444	50	FLINT	48506

	A	B	C	D	E
3445	LG08414	2/3/2016	Lead	0	Copper
3446	LG08417	2/3/2016	Lead	0	Copper
3447	LG08418	2/3/2016	Lead	0	Copper
3448	LG08423	2/3/2016	Lead	0	Copper
3449	LG08424	2/3/2016	Lead	0	Copper
3450	LG08425	2/3/2016	Lead	0	Copper
3451	LG08428	2/3/2016	Lead	0	Copper
3452	LG08432	2/3/2016	Lead	0	Copper
3453	LG08434	2/3/2016	Lead	0	Copper
3454	LG08436	2/3/2016	Lead	0	Copper
3455	LG08439	2/3/2016	Lead	0	Copper
3456	LG08440	2/3/2016	Lead	0	Copper
3457	LG08445	2/3/2016	Lead	0	Copper
3458	LG08446	2/3/2016	Lead	0	Copper
3459	LG08447	2/3/2016	Lead	0	Copper
3460	LG08449	2/3/2016	Lead	0	Copper
3461	LG08451	2/3/2016	Lead	0	Copper
3462	LG08452	2/3/2016	Lead	0	Copper
3463	LG08453	2/3/2016	Lead	0	Copper
3464	LG08454	2/3/2016	Lead	0	Copper
3465	LG08458	2/3/2016	Lead	0	Copper
3466	LG08459	2/3/2016	Lead	0	Copper
3467	LG08460	2/3/2016	Lead	0	Copper
3468	LG08461	2/3/2016	Lead	0	Copper
3469	LG08462	2/3/2016	Lead	0	Copper
3470	LG08463	2/3/2016	Lead	0	Copper
3471	LG08464	2/3/2016	Lead	0	Copper
3472	LG08472	2/3/2016	Lead	0	Copper
3473	LG08473	2/3/2016	Lead	0	Copper
3474	LG08474	2/3/2016	Lead	0	Copper
3475	LG08475	2/3/2016	Lead	0	Copper
3476	LG08479	2/3/2016	Lead	0	Copper
3477	LG08481	2/3/2016	Lead	0	Copper
3478	LG08482	2/3/2016	Lead	0	Copper
3479	LG08483	2/3/2016	Lead	0	Copper
3480	LG08485	2/3/2016	Lead	0	Copper
3481	LG08488	2/3/2016	Lead	0	Copper
3482	LG08489	2/3/2016	Lead	0	Copper
3483	LG08490	2/3/2016	Lead	0	Copper
3484	LG08491	2/3/2016	Lead	0	Copper
3485	LG08492	2/3/2016	Lead	0	Copper
3486	LG08493	2/3/2016	Lead	0	Copper

	F	G	H
3445	0	FLINT	48505
3446	260	FLINT	48507
3447	0	FLINT	48506
3448	0	FLINT	48532
3449	50	FLINT	48503
3450	0	FLINT	48503
3451	0	FLINT	48503
3452	0	FLINT	48503
3453	0	FLINT	48503
3454	80	FLINT	48507
3455	0	FLINT	
3456	50	FLINT	48504
3457	0	FLINT	48504
3458	0	FLINT	48504
3459	0	FLINT	48504
3460	0	FLINT	48505
3461	0	FLINT	48505
3462	0	FLINT	48507
3463	0	FLINT	48507
3464	100	FLINT	48505
3465	80	FLINT	48507
3466	80	FLINT	48507
3467	0	FLINT	48505
3468	80	FLINT	48532
3469	150	FLINT	48507
3470	0	FLINT	48507
3471	60	FLINT	48507
3472	0	FLINT	48506
3473	0		
3474	0	FLINT	48504
3475	0	FLINT	
3476	0	FLINT	48506
3477	110	FLINT	48503
3478	370	FLINT	48507
3479	140	FLINT	48504
3480	0	FLINT	48506
3481	0	FLINT	48507
3482	80	FLINT	48502
3483	0	FLINT	48503
3484	0	FLINT	48505
3485	0	FLINT	48503
3486	0	FLINT	48506

	A	B	C	D	E
3487	LG08494	2/3/2016	Lead	0	Copper
3488	LG08499	2/3/2016	Lead	0	Copper
3489	LG08506	2/3/2016	Lead	0	Copper
3490	LG08507	2/3/2016	Lead	0	Copper
3491	LG08511	2/3/2016	Lead	0	Copper
3492	LG08512	2/3/2016	Lead	0	Copper
3493	LG08514	2/3/2016	Lead	0	Copper
3494	LG08520	2/3/2016	Lead	0	Copper
3495	LG08521	2/3/2016	Lead	0	Copper
3496	LG08522	2/3/2016	Lead	0	Copper
3497	LG08524	2/3/2016	Lead	0	Copper
3498	LG08525	2/3/2016	Lead	0	Copper
3499	LG08527	2/3/2016	Lead	0	Copper
3500	LG08528	2/3/2016	Lead	0	Copper
3501	LG08536	2/3/2016	Lead	0	Copper
3502	LG08537	2/3/2016	Lead	0	Copper
3503	LG08541	2/3/2016	Lead	0	Copper
3504	LG08544	2/3/2016	Lead	0	Copper
3505	LG08546	2/3/2016	Lead	0	Copper
3506	LG08548	2/3/2016	Lead	0	Copper
3507	LG08549	2/3/2016	Lead	0	Copper
3508	LG08552	2/3/2016	Lead	0	Copper
3509	LG08554	2/3/2016	Lead	0	Copper
3510	LG08555	2/3/2016	Lead	0	Copper
3511	LG08556	2/3/2016	Lead	0	Copper
3512	LG08557	2/3/2016	Lead	0	Copper
3513	LG08558	2/3/2016	Lead	0	Copper
3514	LG08562	2/3/2016	Lead	0	Copper
3515	LG08563	2/3/2016	Lead	0	Copper
3516	LG08564	2/3/2016	Lead	0	Copper
3517	LG08565	2/3/2016	Lead	0	Copper
3518	LG08568	2/3/2016	Lead	0	Copper
3519	LG08569	2/3/2016	Lead	0	Copper
3520	LG08571	2/3/2016	Lead	0	Copper
3521	LG08572	2/3/2016	Lead	0	Copper
3522	LG08573	2/3/2016	Lead	0	Copper
3523	LG08575	2/3/2016	Lead	0	Copper
3524	LG08577	2/3/2016	Lead	0	Copper
3525	LG08578	2/3/2016	Lead	0	Copper
3526	LG08579	2/3/2016	Lead	0	Copper
3527	LG08581	2/3/2016	Lead	0	Copper
3528	LG08582	2/3/2016	Lead	0	Copper

	F	G	H
3487	0	FLINT	48507
3488	0	FLINT	48504
3489	130	FLINT	48505
3490	0	FLINT	48505
3491	0	FLINT	48504
3492	0	FLINT	48503
3493	50	FLINT	48503
3494	130	FLINT	48503
3495	150	FLINT	48504
3496	330	FLINT	48503
3497	0	FLINT	48506
3498	0	FLINT	48504
3499	180	FLINT	48503
3500	0	FLINT	48504
3501	0	FLINT	48503
3502	0	FLINT	48503
3503	0	FLINT	48507
3504	0	FLINT	48507
3505	180	FLINT	48504
3506	0	FLINT	48507
3507	0	FLINT	
3508	60	FLINT	48503
3509	0	FLINT	48507
3510	0	FLINT	48504
3511	220	FLINT	48505
3512	0	FLINT	48506
3513	500	FLINT	48505
3514	130	FLINT	48507
3515	0	FLINT	48505
3516	90	FLINT	48504
3517	0	FLINT	48507
3518	130	FLINT	48505
3519	50	FLINT	48504
3520	130	FLINT	48503
3521	0	FLINT	48504
3522	50	FLINT	48504
3523	80	FLINT	48503
3524	0	FLINT	48503
3525	0	FLINT	48503
3526	60	FLINT	
3527	0	FLINT	48505
3528	450	FLINT	48505

	A	B	C	D	E
3529	LG08585	2/3/2016	Lead	0	Copper
3530	LG08586	2/3/2016	Lead	0	Copper
3531	LG08588	2/3/2016	Lead	0	Copper
3532	LG08589	2/3/2016	Lead	0	Copper
3533	LG08591	2/3/2016	Lead	0	Copper
3534	LG08593	2/3/2016	Lead	0	Copper
3535	LG08594	2/3/2016	Lead	0	Copper
3536	LG08595	2/3/2016	Lead	0	Copper
3537	LG08597	2/3/2016	Lead	0	Copper
3538	LG08599	2/3/2016	Lead	0	Copper
3539	LG08600	2/3/2016	Lead	0	Copper
3540	LG08601	2/3/2016	Lead	0	Copper
3541	LG08602	2/3/2016	Lead	0	Copper
3542	LG08604	2/3/2016	Lead	0	Copper
3543	LG08605	2/3/2016	Lead	0	Copper
3544	LG08608	2/3/2016	Lead	0	Copper
3545	LG08609	2/3/2016	Lead	0	Copper
3546	LG08610	2/3/2016	Lead	0	Copper
3547	LG08611	2/3/2016	Lead	0	Copper
3548	LG08612	2/3/2016	Lead	0	Copper
3549	LG08615	2/3/2016	Lead	0	Copper
3550	LG08616	2/3/2016	Lead	0	Copper
3551	LG08618	2/3/2016	Lead	0	Copper
3552	LG08620	2/3/2016	Lead	0	Copper
3553	LG08622	2/3/2016	Lead	0	Copper
3554	LG08623	2/3/2016	Lead	0	Copper
3555	LG08626	2/3/2016	Lead	0	Copper
3556	LG08628	2/3/2016	Lead	0	Copper
3557	LG08629	2/3/2016	Lead	0	Copper
3558	LG08630	2/3/2016	Lead	0	Copper
3559	LG08635	2/3/2016	Lead	0	Copper
3560	LG08637	2/3/2016	Lead	0	Copper
3561	LG08643	2/3/2016	Lead	0	Copper
3562	LG08652	2/3/2016	Lead	0	Copper
3563	LG08653	2/3/2016	Lead	0	Copper
3564	LG08654	2/3/2016	Lead	0	Copper
3565	LG08655	2/3/2016	Lead	0	Copper
3566	LG08656	2/3/2016	Lead	0	Copper
3567	LG08658	2/3/2016	Lead	0	Copper
3568	LG08660	2/3/2016	Lead	0	Copper
3569	LG08663	2/3/2016	Lead	0	Copper
3570	LG08664	2/3/2016	Lead	0	Copper

	F	G	H
3529	0	FLINT	48532
3530	0	FLINT	48505
3531	0	FLINT	48504
3532	70	FLINT	
3533	70	FLINT	48504
3534	0	FLINT	48504
3535	80	FLINT	48505
3536	60	FLINT	48504
3537	50	FLINT	48505
3538	0	FLINT	48505
3539	0	FLINT	48504
3540	0	FLINT	48505
3541	0	FLINT	48505
3542	0	FLINT	48504
3543	0	FLINT	48505
3544	0	FLINT	48505
3545	0	FLINT	48507
3546	80	FLINT	48503
3547	60	FLINT	48532
3548	0	FLINT	48504
3549	0	FLINT	48506
3550	0	FLINT	48532
3551	0	FLINT	48504
3552	0	FLINT	48504
3553	140	FLINT	48504
3554	0	FLINT	48506
3555	0	FLINT	48504
3556	0	FLINT	48506
3557	0	FLINT	48506
3558	50	FLINT	48507
3559	0	FLINT	48503
3560	0	FLINT	48505
3561	0	FLINT	48503
3562	0	FLINT	48505
3563	50	FLINT	48504
3564	0	FLINT	48505
3565	100	FLINT	48503
3566	0	FLINT	48506
3567	0	FLINT	48506
3568	0		
3569	0	FLINT	48504
3570	0	FLINT	48506

	A	B	C	D	E
3571	LG08668	2/3/2016	Lead	0	Copper
3572	LG08669	2/3/2016	Lead	0	Copper
3573	LG08670	2/3/2016	Lead	0	Copper
3574	LG08671	2/3/2016	Lead	0	Copper
3575	LG08672	2/3/2016	Lead	0	Copper
3576	LG08673	2/3/2016	Lead	0	Copper
3577	LG08675	2/3/2016	Lead	0	Copper
3578	LG08676	2/3/2016	Lead	0	Copper
3579	LG08678	2/3/2016	Lead	0	Copper
3580	LG08679	2/3/2016	Lead	0	Copper
3581	LG08681	2/3/2016	Lead	0	Copper
3582	LG08682	2/3/2016	Lead	0	Copper
3583	LG08683	2/3/2016	Lead	0	Copper
3584	LG08684	2/3/2016	Lead	0	Copper
3585	LG08686	2/3/2016	Lead	0	Copper
3586	LG08689	2/3/2016	Lead	0	Copper
3587	LG08692	2/3/2016	Lead	0	Copper
3588	LG08693	2/3/2016	Lead	0	Copper
3589	LG08694	2/3/2016	Lead	0	Copper
3590	LG08695	2/3/2016	Lead	0	Copper
3591	LG08696	2/3/2016	Lead	0	Copper
3592	LG08698	2/3/2016	Lead	0	Copper
3593	LG08701	2/3/2016	Lead	0	Copper
3594	LG08705	2/3/2016	Lead	0	Copper
3595	LG08712	2/3/2016	Lead	0	Copper
3596	LG08717	2/3/2016	Lead	0	Copper
3597	LG08718	2/3/2016	Lead	0	Copper
3598	LG08721	2/3/2016	Lead	0	Copper
3599	LG08726	2/3/2016	Lead	0	Copper
3600	LG08728	2/3/2016	Lead	0	Copper
3601	LG08731	2/3/2016	Lead	0	Copper
3602	LG08734	2/3/2016	Lead	0	Copper
3603	LG08736	2/3/2016	Lead	0	Copper
3604	LG08738	2/3/2016	Lead	0	Copper
3605	LG08739	2/3/2016	Lead	0	Copper
3606	LG08740	2/3/2016	Lead	0	Copper
3607	LG08741	2/3/2016	Lead	0	Copper
3608	LG08744	2/3/2016	Lead	0	Copper
3609	LG08746	2/3/2016	Lead	0	Copper
3610	LG08749	2/3/2016	Lead	0	Copper
3611	LG08751	2/3/2016	Lead	0	Copper
3612	LG08752	2/3/2016	Lead	0	Copper

	F	G	H
3571	0	FLINT	48505
3572	0	FLINT	48506
3573	0	FLINT	48503
3574	300	FLINT	48503
3575	0	FLINT	48503
3576	490	FLINT	48506
3577	0	FLINT	48507
3578	0	FLINT	
3579	80	FLINT	48503
3580	280	FLINT	48503
3581	50	FLINT	
3582	110	FLINT	48503
3583	160	FLINT	48503
3584	0	FLINT	48505
3585	100	FLINT	48507
3586	540	FLINT	48505
3587	0	FLINT	48506
3588	90		
3589	0	FLINT	48507
3590	220	FLINT	48505
3591	0	FLINT	48504
3592	0	FLINT	48503
3593	0	FLINT	48503
3594	0	FLINT	48504
3595	0	FLINT	48506
3596	0	FLINT	48505
3597	0	FLINT	48503
3598	300	FLINT	48503
3599	0	FLINT	48505
3600	0	FLINT	48504
3601	90	FLINT	48507
3602	280	FLINT	48502
3603	0	FLINT	48504
3604	0	FLINT	48504
3605	0	FLINT	48504
3606	0	FLINT	
3607	0	FLINT	
3608	0	FLINT	48503
3609	0	FLINT	48532
3610	220	FLINT	48503
3611	0	FLINT	48504
3612	0	FLINT	48504

	A	B	C	D	E
3613	LG08757	2/3/2016	Lead	0	Copper
3614	LG08758	2/3/2016	Lead	0	Copper
3615	LG08760	2/3/2016	Lead	0	Copper
3616	LG08761	2/3/2016	Lead	0	Copper
3617	LG08765	2/3/2016	Lead	0	Copper
3618	LG08766	2/3/2016	Lead	0	Copper
3619	LG08769	2/3/2016	Lead	0	Copper
3620	LG08770	2/3/2016	Lead	0	Copper
3621	LG08773	2/3/2016	Lead	0	Copper
3622	LG08774	2/3/2016	Lead	0	Copper
3623	LG08775	2/3/2016	Lead	0	Copper
3624	LG08776	2/3/2016	Lead	0	Copper
3625	LG08779	2/3/2016	Lead	0	Copper
3626	LG08782	2/3/2016	Lead	0	Copper
3627	LG08786	2/3/2016	Lead	0	Copper
3628	LG08787	2/3/2016	Lead	0	Copper
3629	LG08792	2/3/2016	Lead	0	Copper
3630	LG08793	2/3/2016	Lead	0	Copper
3631	LG08794	2/3/2016	Lead	0	Copper
3632	LG08795	2/3/2016	Lead	0	Copper
3633	LG08803	2/3/2016	Lead	0	Copper
3634	LG08804	2/3/2016	Lead	0	Copper
3635	LG08805	2/3/2016	Lead	0	Copper
3636	LG08809	2/3/2016	Lead	0	Copper
3637	LG09058	2/4/2016	Lead	0	Copper
3638	LG09059	2/4/2016	Lead	0	Copper
3639	LG09060	2/4/2016	Lead	0	Copper
3640	LG09061	2/4/2016	Lead	0	Copper
3641	LG09062	2/4/2016	Lead	0	Copper
3642	LG09065	2/4/2016	Lead	0	Copper
3643	LG09067	2/4/2016	Lead	0	Copper
3644	LG09071	2/4/2016	Lead	0	Copper
3645	LG09073	2/4/2016	Lead	0	Copper
3646	LG09077	2/4/2016	Lead	0	Copper
3647	LG09079	2/4/2016	Lead	0	Copper
3648	LG09084	2/4/2016	Lead	0	Copper
3649	LG09087	2/4/2016	Lead	0	Copper
3650	LG09088	2/4/2016	Lead	0	Copper
3651	LG09090	2/4/2016	Lead	0	Copper
3652	LG09094	2/4/2016	Lead	0	Copper
3653	LG09097	2/4/2016	Lead	0	Copper
3654	LG09098	2/4/2016	Lead	0	Copper

	F	G	H
3613	130	FLINT	48507
3614	0	FLINT	48504
3615	70	FLINT	48507
3616	0	FLINT	
3617	0	FLINT	48584
3618	50	FLINT	48503
3619	0	FLINT	48504
3620	0	FLINT	48506
3621	0	FLINT	48506
3622	0	FLINT	48504
3623	90	FLINT	48504
3624	0	FLINT	48503
3625	0	FLINT	48504
3626	0	FLINT	48507
3627	0	FLINT	48503
3628	110		
3629	0	FLINT	48504
3630	430	FLINT	48507
3631	0	FLINT	48505
3632	190	FLINT	48503
3633	0	FLINT	
3634	0	FLINT	48503
3635	120	FLINT	48503
3636	0		48504
3637	0	FLINT	48503
3638	170	FLINT	48503
3639	0	FLINT	48504
3640	0	FLINT	48506
3641	110	FLINT	48504
3642	0	FLINT	48506
3643	0	FLINT	48506
3644	0	FLINT	48505
3645	0		
3646	0	FLINT	48505
3647	0	FLINT	48503
3648	110	FLINT	48507
3649	90	FLINT	48504
3650	150	FLINT	
3651	0	FLINT	48507
3652	0	FLINT	48506
3653	0	FLINT	48507
3654	0	FLINT	48507

	A	B	C	D	E
3655	LG09099	2/4/2016	Lead	0	Copper
3656	LG09100	2/4/2016	Lead	0	Copper
3657	LG09101	2/4/2016	Lead	0	Copper
3658	LG09102	2/4/2016	Lead	0	Copper
3659	LG09104	2/4/2016	Lead	0	Copper
3660	LG09105	2/4/2016	Lead	0	Copper
3661	LG09109	2/4/2016	Lead	0	Copper
3662	LG09110	2/4/2016	Lead	0	Copper
3663	LG09112	2/4/2016	Lead	0	Copper
3664	LG09114	2/4/2016	Lead	0	Copper
3665	LG09115	2/4/2016	Lead	0	Copper
3666	LG09117	2/4/2016	Lead	0	Copper
3667	LG09118	2/4/2016	Lead	0	Copper
3668	LG09119	2/4/2016	Lead	0	Copper
3669	LG09121	2/4/2016	Lead	0	Copper
3670	LG09122	2/4/2016	Lead	0	Copper
3671	LG09125	2/4/2016	Lead	0	Copper
3672	LG09126	2/4/2016	Lead	0	Copper
3673	LG09128	2/4/2016	Lead	0	Copper
3674	LG09133	2/4/2016	Lead	0	Copper
3675	LG09135	2/4/2016	Lead	0	Copper
3676	LG09139	2/4/2016	Lead	0	Copper
3677	LG09140	2/4/2016	Lead	0	Copper
3678	LG09142	2/4/2016	Lead	0	Copper
3679	LG09146	2/4/2016	Lead	0	Copper
3680	LG09150	2/4/2016	Lead	0	Copper
3681	LG09155	2/4/2016	Lead	0	Copper
3682	LG09157	2/4/2016	Lead	0	Copper
3683	LG09162	2/4/2016	Lead	0	Copper
3684	LG09163	2/4/2016	Lead	0	Copper
3685	LG09164	2/4/2016	Lead	0	Copper
3686	LG09165	2/4/2016	Lead	0	Copper
3687	LG09166	2/4/2016	Lead	0	Copper
3688	LG09169	2/4/2016	Lead	0	Copper
3689	LG09172	2/4/2016	Lead	0	Copper
3690	LG09175	2/4/2016	Lead	0	Copper
3691	LG09176	2/4/2016	Lead	0	Copper
3692	LG09177	2/4/2016	Lead	0	Copper
3693	LG09182	2/4/2016	Lead	0	Copper
3694	LG09184	2/4/2016	Lead	0	Copper
3695	LG09186	2/4/2016	Lead	0	Copper
3696	LG09187	2/4/2016	Lead	0	Copper

	F	G	H
3655	50	FLINT	48507
3656	0	BURTON	48519
3657	70	FLINT	48506
3658	140	FLINT	48503
3659	0	FLINT	48504
3660	0	FLINT	48507
3661	0	FLINT	48532
3662	90	FLINT	48504
3663	0	FLINT	48503
3664	60	FLINT	48507
3665	0	FLINT	48507
3666	70	FLINT	48507
3667	100	FLINT	48507
3668	60	FLINT	48503
3669	0	FLINT	48504
3670	0	FLINT	48507
3671	50	FLINT	48507
3672	0	FLINT	48503
3673	190	FLINT	48507
3674	0	FLINT	48503
3675	0	FLINT	48507
3676	0	FLINT	48532
3677	0	FLINT	48503
3678	0	FLINT	48504
3679	0	FLINT	48507
3680	80	FLINT	48503
3681	200	FLINT	48503
3682	240	FLINT	48503
3683	70	FLINT	48505
3684	0	FLINT	48532
3685	0	FLINT	
3686	0	FLINT	48504
3687	0	FLINT	48503
3688	110	FLINT	48504
3689	70	FLINT	48532
3690	130	FLINT	48504
3691	0	FLINT	48503
3692	0	FLINT	48503
3693	0	FLINT	48503
3694	70	FLINT	48502
3695	120	FLINT	48505
3696	0	FLINT	48506

	A	B	C	D	E
3697	LG09195	2/4/2016	Lead	0	Copper
3698	LG09196	2/4/2016	Lead	0	Copper
3699	LG09197	2/4/2016	Lead	0	Copper
3700	LG09200	2/4/2016	Lead	0	Copper
3701	LG09201	2/4/2016	Lead	0	Copper
3702	LG09209	2/4/2016	Lead	0	Copper
3703	LG09210	2/4/2016	Lead	0	Copper
3704	LG09212	2/4/2016	Lead	0	Copper
3705	LG09214	2/4/2016	Lead	0	Copper
3706	LG09215	2/4/2016	Lead	0	Copper
3707	LG09217	2/4/2016	Lead	0	Copper
3708	LG09218	2/4/2016	Lead	0	Copper
3709	LG09222	2/4/2016	Lead	0	Copper
3710	LG09225	2/4/2016	Lead	0	Copper
3711	LG09226	2/4/2016	Lead	0	Copper
3712	LG09228	2/4/2016	Lead	0	Copper
3713	LG09229	2/4/2016	Lead	0	Copper
3714	LG09231	2/4/2016	Lead	0	Copper
3715	LG09234	2/4/2016	Lead	0	Copper
3716	LG09237	2/4/2016	Lead	0	Copper
3717	LG09239	2/4/2016	Lead	0	Copper
3718	LG09240	2/4/2016	Lead	0	Copper
3719	LG09241	2/4/2016	Lead	0	Copper
3720	LG09243	2/4/2016	Lead	0	Copper
3721	LG09244	2/4/2016	Lead	0	Copper
3722	LG09246	2/4/2016	Lead	0	Copper
3723	LG09248	2/4/2016	Lead	0	Copper
3724	LG09249	2/4/2016	Lead	0	Copper
3725	LG09250	2/4/2016	Lead	0	Copper
3726	LG09252	2/4/2016	Lead	0	Copper
3727	LG09253	2/4/2016	Lead	0	Copper
3728	LG09254	2/4/2016	Lead	0	Copper
3729	LG09256	2/4/2016	Lead	0	Copper
3730	LG09257	2/4/2016	Lead	0	Copper
3731	LG09258	2/4/2016	Lead	0	Copper
3732	LG09259	2/4/2016	Lead	0	Copper
3733	LG09261	2/4/2016	Lead	0	Copper
3734	LG09262	2/4/2016	Lead	0	Copper
3735	LG09263	2/4/2016	Lead	0	Copper
3736	LG09265	2/4/2016	Lead	0	Copper
3737	LG09266	2/4/2016	Lead	0	Copper
3738	LG09267	2/4/2016	Lead	0	Copper

	F	G	H
3697	0	FLINT	48504
3698	0	FLINT	48505
3699	70	FLINT	48504
3700	0	FLINT	48505
3701	0	FLINT	48505
3702	50	FLINT	48503
3703	70	FLINT	48504
3704	60	FLINT	48505
3705	0	FLINT	48505
3706	0	FLINT	48503
3707	0	FLINT	48507
3708	0	FLINT	48503
3709	0	FLINT	48507
3710	0	FLINT	48505
3711	0	FLINT	48506
3712	0	FLINT	
3713	0	FLINT	48505
3714	90	FLINT	48503
3715	0	FLINT	48503
3716	0	FLINT	48504
3717	0	FLINT	48505
3718	0	FLINT	48503
3719	170	FLINT	48507
3720	0	FLINT	48507
3721	0	FLINT	48505
3722	0	FLINT	48503
3723	0	FLINT	48504
3724	0	FLINT	48505
3725	0	FLINT	48505
3726	60	FLINT	48505
3727	0	FLINT	48503
3728	0	FLINT	48506
3729	0	FLINT	48504
3730	0	FLINT	48503
3731	0	FLINT	
3732	170	FLINT	48503
3733	0	FLINT	48505
3734	0	FLINT	48507
3735	400	FLINT	
3736	0	FLINT	48505
3737	0	FLINT	
3738	110	FLINT	48503

	A	B	C	D	E
3739	LG09268	2/4/2016	Lead	0	Copper
3740	LG09269	2/4/2016	Lead	0	Copper
3741	LG09271	2/4/2016	Lead	0	Copper
3742	LG09273	2/4/2016	Lead	0	Copper
3743	LG09274	2/4/2016	Lead	0	Copper
3744	LG09275	2/4/2016	Lead	0	Copper
3745	LG09276	2/4/2016	Lead	0	Copper
3746	LG09277	2/4/2016	Lead	0	Copper
3747	LG09278	2/4/2016	Lead	0	Copper
3748	LG09279	2/4/2016	Lead	0	Copper
3749	LG09280	2/4/2016	Lead	0	Copper
3750	LG09281	2/4/2016	Lead	0	Copper
3751	LG09283	2/4/2016	Lead	0	Copper
3752	LG09285	2/4/2016	Lead	0	Copper
3753	LG09286	2/4/2016	Lead	0	Copper
3754	LG09293	2/4/2016	Lead	0	Copper
3755	LG09294	2/4/2016	Lead	0	Copper
3756	LG09297	2/4/2016	Lead	0	Copper
3757	LG09298	2/4/2016	Lead	0	Copper
3758	LG09299	2/4/2016	Lead	0	Copper
3759	LG09302	2/4/2016	Lead	0	Copper
3760	LG09304	2/4/2016	Lead	0	Copper
3761	LG09306	2/4/2016	Lead	0	Copper
3762	LG09307	2/4/2016	Lead	0	Copper
3763	LG09311	2/4/2016	Lead	0	Copper
3764	LG09312	2/4/2016	Lead	0	Copper
3765	LG09313	2/4/2016	Lead	0	Copper
3766	LG09316	2/4/2016	Lead	0	Copper
3767	LG09318	2/4/2016	Lead	0	Copper
3768	LG09319	2/4/2016	Lead	0	Copper
3769	LG09320	2/4/2016	Lead	0	Copper
3770	LG09321	2/4/2016	Lead	0	Copper
3771	LG09322	2/4/2016	Lead	0	Copper
3772	LG09324	2/4/2016	Lead	0	Copper
3773	LG09326	2/4/2016	Lead	0	Copper
3774	LG09327	2/4/2016	Lead	0	Copper
3775	LG09328	2/4/2016	Lead	0	Copper
3776	LG09331	2/4/2016	Lead	0	Copper
3777	LG09332	2/4/2016	Lead	0	Copper
3778	LG09333	2/4/2016	Lead	0	Copper
3779	LG09335	2/4/2016	Lead	0	Copper
3780	LG09336	2/4/2016	Lead	0	Copper

	F	G	H
3739	0	FLINT	48503
3740	0	FLINT	48503
3741	100	FLINT	48503
3742	80	FLINT	48503
3743	0	FLINT	48503
3744	0	FLINT	48506
3745	0	FLINT	48504
3746	0	FLINT	48503
3747	0	FLINT	48506
3748	0	FLINT	48504
3749	0	FLINT	48504
3750	150	FLINT	48503
3751	0	FLINT	48505
3752	60	FLINT	48503
3753	0	FLINT	48505
3754	0	FLINT	48507
3755	0	BURTON	48519
3756	60	FLINT	48503
3757	120	BURTON	48529
3758	0	FLINT	48507
3759	0	FLINT	48507
3760	70	FLINT	48532
3761	180	FLINT	48507
3762	0	FLINT	48505
3763	0	FLINT	48504
3764	0	FLINT	48505
3765	190	FLINT	48505
3766	80	FLINT	48506
3767	0	FLINT	48504
3768	0	FLINT	48505
3769	0	FLINT	
3770	0	FLINT	48503
3771	0	FLINT	48506
3772	0	FLINT	48503
3773	240	FLINT	48505
3774	0	FLINT	48506
3775	0		48507
3776	0	FLINT	48505
3777	60	FLINT	48506
3778	70	FLINT	48507
3779	0	FLINT	48506
3780	0	FLINT	48505

	A	B	C	D	E
3781	LG09337	2/4/2016	Lead	0	Copper
3782	LG09339	2/4/2016	Lead	0	Copper
3783	LG09340	2/4/2016	Lead	0	Copper
3784	LG09342	2/4/2016	Lead	0	Copper
3785	LG09343	2/4/2016	Lead	0	Copper
3786	LG09345	2/4/2016	Lead	0	Copper
3787	LG09346	2/4/2016	Lead	0	Copper
3788	LG09348	2/4/2016	Lead	0	Copper
3789	LG09349	2/4/2016	Lead	0	Copper
3790	LG09350	2/4/2016	Lead	0	Copper
3791	LG09353	2/4/2016	Lead	0	Copper
3792	LG09357	2/4/2016	Lead	0	Copper
3793	LG09358	2/4/2016	Lead	0	Copper
3794	LG09359	2/4/2016	Lead	0	Copper
3795	LG09362	2/4/2016	Lead	0	Copper
3796	LG09364	2/4/2016	Lead	0	Copper
3797	LG09365	2/4/2016	Lead	0	Copper
3798	LG09366	2/4/2016	Lead	0	Copper
3799	LG09368	2/4/2016	Lead	0	Copper
3800	LG09369	2/4/2016	Lead	0	Copper
3801	LG09370	2/4/2016	Lead	0	Copper
3802	LG09371	2/4/2016	Lead	0	Copper
3803	LG09373	2/4/2016	Lead	0	Copper
3804	LG09374	2/4/2016	Lead	0	Copper
3805	LG09375	2/4/2016	Lead	0	Copper
3806	LG09376	2/4/2016	Lead	0	Copper
3807	LG09379	2/4/2016	Lead	0	Copper
3808	LG09382	2/4/2016	Lead	0	Copper
3809	LG09383	2/4/2016	Lead	0	Copper
3810	LG09384	2/4/2016	Lead	0	Copper
3811	LG09385	2/4/2016	Lead	0	Copper
3812	LG09388	2/4/2016	Lead	0	Copper
3813	LG09389	2/4/2016	Lead	0	Copper
3814	LG09390	2/4/2016	Lead	0	Copper
3815	LG09395	2/4/2016	Lead	0	Copper
3816	LG09396	2/4/2016	Lead	0	Copper
3817	LG09398	2/4/2016	Lead	0	Copper
3818	LG09401	2/4/2016	Lead	0	Copper
3819	LG09402	2/4/2016	Lead	0	Copper
3820	LG09403	2/4/2016	Lead	0	Copper
3821	LG09404	2/4/2016	Lead	0	Copper
3822	LG09405	2/4/2016	Lead	0	Copper

	F	G	H
3781	0	FLINT	48505
3782	200	FLINT	48506
3783	0	FLINT	48503
3784	0	FLINT	48503
3785	0	FLINT	48505
3786	0	FLINT	48504
3787	200	FLINT	48506
3788	0	FLINT	48504
3789	0	FLINT	48504
3790	70	FLINT	48503
3791	0	FLINT	48504
3792	0	FLINT	48505
3793	110	FLINT	48506
3794	130	FLINT	48503
3795	0	FLINT	48506
3796	0	FLINT	48505
3797	230	FLINT	48506
3798	0	FLINT	48506
3799	60	BURTON	48509
3800	280	FLINT	48504
3801	0	FLINT	48506
3802	0	FLINT	48505
3803	0	FLINT	48506
3804	60	FLINT	48506
3805	0	FLINT	48503
3806	0	FLINT	48505
3807	0	FLINT	48506
3808	80	FLINT	48503
3809	270	FLINT	48507
3810	0	FLINT	48505
3811	0	FLINT	48503
3812	0	FLINT	48507
3813	0	FLINT	48505
3814	0	FLINT	48506
3815	0	FLINT	48504
3816	190	FLINT	48507
3817	70	FLINT	48506
3818	0	FLINT	48504
3819	0	FLINT	48506
3820	0	FLINT	48506
3821	0	FLINT	
3822	0	FLINT	48506

	A	B	C	D	E
3823	LG09408	2/4/2016	Lead	0	Copper
3824	LG09409	2/4/2016	Lead	0	Copper
3825	LG09410	2/4/2016	Lead	0	Copper
3826	LG09412	2/4/2016	Lead	0	Copper
3827	LG09413	2/4/2016	Lead	0	Copper
3828	LG09414	2/4/2016	Lead	0	Copper
3829	LG09417	2/4/2016	Lead	0	Copper
3830	LG09418	2/4/2016	Lead	0	Copper
3831	LG09420	2/4/2016	Lead	0	Copper
3832	LG09422	2/4/2016	Lead	0	Copper
3833	LG09425	2/4/2016	Lead	0	Copper
3834	LG09431	2/4/2016	Lead	0	Copper
3835	LG09432	2/4/2016	Lead	0	Copper
3836	LG09446	2/4/2016	Lead	0	Copper
3837	LG09448	2/4/2016	Lead	0	Copper
3838	LG09449	2/4/2016	Lead	0	Copper
3839	LG09451	2/4/2016	Lead	0	Copper
3840	LG09453	2/4/2016	Lead	0	Copper
3841	LG09454	2/4/2016	Lead	0	Copper
3842	LG09455	2/4/2016	Lead	0	Copper
3843	LG09456	2/4/2016	Lead	0	Copper
3844	LG09457	2/4/2016	Lead	0	Copper
3845	LG09460	2/4/2016	Lead	0	Copper
3846	LG09465	2/4/2016	Lead	0	Copper
3847	LG09466	2/4/2016	Lead	0	Copper
3848	LG09467	2/4/2016	Lead	0	Copper
3849	LG09473	2/4/2016	Lead	0	Copper
3850	LG09475	2/4/2016	Lead	0	Copper
3851	LG09477	2/4/2016	Lead	0	Copper
3852	LG09478	2/4/2016	Lead	0	Copper
3853	LG09479	2/4/2016	Lead	0	Copper
3854	LG09481	2/4/2016	Lead	0	Copper
3855	LG09483	2/4/2016	Lead	0	Copper
3856	LG09484	2/4/2016	Lead	0	Copper
3857	LG09485	2/4/2016	Lead	0	Copper
3858	LG09486	2/4/2016	Lead	0	Copper
3859	LG09488	2/4/2016	Lead	0	Copper
3860	LG09491	2/4/2016	Lead	0	Copper
3861	LG09494	2/4/2016	Lead	0	Copper
3862	LG09496	2/4/2016	Lead	0	Copper
3863	LG09498	2/4/2016	Lead	0	Copper
3864	LG09650	2/5/2016	Lead	0	Copper

	F	G	H
3823	60	FLINT	48506
3824	0	FLINT	48505
3825	0	FLINT	48503
3826	0	FLINT	48503
3827	0	FLINT	48503
3828	220	FLINT	48503
3829	0	FLINT	48504
3830	0	FLINT	48503
3831	70	FLINT	
3832	90	FLINT	
3833	0	FLINT	48507
3834	60	FLINT	48505
3835	0	FLINT	48503
3836	0	FLINT	48504
3837	0	FLINT	48506
3838	0	FLINT	48506
3839	0	FLINT	48504
3840	100	FLINT	48507
3841	0	FLINT	48505
3842	0	FLINT	48505
3843	0	FLINT	48507
3844	0	FLINT	48504
3845	0	FLINT	48507
3846	0	FLINT	48503
3847	0	FLINT	
3848	0	FLINT	48503
3849	0	FLINT	48504
3850	0	FLINT	48506
3851	0	FLINT	48506
3852	0	FLINT	48506
3853	0	FLINT	48506
3854	0	FLINT	48504
3855	0	FLINT	48506
3856	70	FLINT	48506
3857	0	FLINT	48506
3858	0	FLINT	48503
3859	0	FLINT TWP	48532
3860	0	FLINT	48503
3861	110	FLINT	48504
3862	70	FLINT	48506
3863	0	FLINT	48506
3864	0	FLINT/BURTON	48506

	A	B	C	D	E
3865	LG09651	2/5/2016	Lead	0	Copper
3866	LG09658	2/5/2016	Lead	0	Copper
3867	LG09659	2/5/2016	Lead	0	Copper
3868	LG09661	2/5/2016	Lead	0	Copper
3869	LG09663	2/5/2016	Lead	0	Copper
3870	LG09667	2/5/2016	Lead	0	Copper
3871	LG09670	2/5/2016	Lead	0	Copper
3872	LG09671	2/5/2016	Lead	0	Copper
3873	LG09675	2/5/2016	Lead	0	Copper
3874	LG09676	2/5/2016	Lead	0	Copper
3875	LG09677	2/5/2016	Lead	0	Copper
3876	LG09678	2/5/2016	Lead	0	Copper
3877	LG09679	2/5/2016	Lead	0	Copper
3878	LG09680	2/5/2016	Lead	0	Copper
3879	LG09681	2/5/2016	Lead	0	Copper
3880	LG09685	2/5/2016	Lead	0	Copper
3881	LG09686	2/5/2016	Lead	0	Copper
3882	LG09693	2/5/2016	Lead	0	Copper
3883	LG09694	2/5/2016	Lead	0	Copper
3884	LG09696	2/5/2016	Lead	0	Copper
3885	LG09697	2/5/2016	Lead	0	Copper
3886	LG09699	2/5/2016	Lead	0	Copper
3887	LG09700	2/5/2016	Lead	0	Copper
3888	LG09702	2/5/2016	Lead	0	Copper
3889	LG09706	2/5/2016	Lead	0	Copper
3890	LG09710	2/5/2016	Lead	0	Copper
3891	LG09713	2/5/2016	Lead	0	Copper
3892	LG09716	2/5/2016	Lead	0	Copper
3893	LG09717	2/5/2016	Lead	0	Copper
3894	LG09720	2/5/2016	Lead	0	Copper
3895	LG09722	2/5/2016	Lead	0	Copper
3896	LG09723	2/5/2016	Lead	0	Copper
3897	LG09725	2/5/2016	Lead	0	Copper
3898	LG09726	2/5/2016	Lead	0	Copper
3899	LG09728	2/5/2016	Lead	0	Copper
3900	LG09730	2/5/2016	Lead	0	Copper
3901	LG09732	2/5/2016	Lead	0	Copper
3902	LG09734	2/5/2016	Lead	0	Copper
3903	LG09736	2/5/2016	Lead	0	Copper
3904	LG09737	2/5/2016	Lead	0	Copper
3905	LG09741	2/5/2016	Lead	0	Copper
3906	LG09742	2/5/2016	Lead	0	Copper

	F	G	H
3865	0	FLINT	48505
3866	0	FLINT	48503
3867	80	FLINT	48503
3868	130	FLINT	48507
3869	60	FLINT	48505
3870	0	FLINT	48506
3871	100	FLINT	48505
3872	0	FLINT	48507
3873	210	FLINT	48507
3874	0	FLINT	48532
3875	0	FLINT	48504
3876	140	FLINT	48507
3877	0	FLINT	48507
3878	90	FLINT	48503
3879	50	FLINT	48507
3880	290	FLINT	48532
3881	80	FLINT	48532
3882	270	FLINT	48507
3883	80	FLINT	48503
3884	170	FLINT	
3885	0	FLINT	48503
3886	0	FLINT	48507
3887	0	FLINT	48507
3888	60	FLINT	48503
3889	0	FLINT	48505
3890	0	FLINT	48505
3891	0	FLINT	48506
3892	0	FLINT	48505
3893	0	FLINT	48503
3894	0	FLINT	48506
3895	160	FLINT	48505
3896	0	FLINT	48505
3897	70	FLINT	48503
3898	0	FLINT	
3899	0	FLINT	48506
3900	270	FLINT	48505
3901	0	FLINT	
3902	0	FLINT	48504
3903	60	FLINT	
3904	0	FLINT	48504
3905	0	FLINT	48532
3906	0	FLINT	48505

	A	B	C	D	E
3907	LG09743	2/5/2016	Lead	0	Copper
3908	LG09744	2/5/2016	Lead	0	Copper
3909	LG09745	2/5/2016	Lead	0	Copper
3910	LG09751	2/5/2016	Lead	0	Copper
3911	LG09754	2/5/2016	Lead	0	Copper
3912	LG09755	2/5/2016	Lead	0	Copper
3913	LG09756	2/5/2016	Lead	0	Copper
3914	LG09757	2/5/2016	Lead	0	Copper
3915	LG09758	2/5/2016	Lead	0	Copper
3916	LG09761	2/5/2016	Lead	0	Copper
3917	LG09762	2/5/2016	Lead	0	Copper
3918	LG09764	2/5/2016	Lead	0	Copper
3919	LG09769	2/5/2016	Lead	0	Copper
3920	LG09770	2/5/2016	Lead	0	Copper
3921	LG09771	2/5/2016	Lead	0	Copper
3922	LG09772	2/5/2016	Lead	0	Copper
3923	LG09774	2/5/2016	Lead	0	Copper
3924	LG09775	2/5/2016	Lead	0	Copper
3925	LG09778	2/5/2016	Lead	0	Copper
3926	LG09779	2/5/2016	Lead	0	Copper
3927	LG09783	2/5/2016	Lead	0	Copper
3928	LG09788	2/5/2016	Lead	0	Copper
3929	LG09789	2/5/2016	Lead	0	Copper
3930	LG09790	2/5/2016	Lead	0	Copper
3931	LG09791	2/5/2016	Lead	0	Copper
3932	LG09792	2/5/2016	Lead	0	Copper
3933	LG09793	2/5/2016	Lead	0	Copper
3934	LG09795	2/5/2016	Lead	0	Copper
3935	LG09796	2/5/2016	Lead	0	Copper
3936	LG09797	2/5/2016	Lead	0	Copper
3937	LG09798	2/5/2016	Lead	0	Copper
3938	LG09800	2/5/2016	Lead	0	Copper
3939	LG09801	2/5/2016	Lead	0	Copper
3940	LG09802	2/5/2016	Lead	0	Copper
3941	LG09803	2/5/2016	Lead	0	Copper
3942	LG09804	2/5/2016	Lead	0	Copper
3943	LG09806	2/5/2016	Lead	0	Copper
3944	LG09807	2/5/2016	Lead	0	Copper
3945	LG09809	2/5/2016	Lead	0	Copper
3946	LG09811	2/5/2016	Lead	0	Copper
3947	LG09812	2/5/2016	Lead	0	Copper
3948	LG09813	2/5/2016	Lead	0	Copper

	F	G	H
3907	0	FLINT	48506
3908	0	FLINT	48504
3909	70	FLINT	48504
3910	310	FLINT	48503
3911	0	FLINT	48506
3912	0	FLINT	
3913	0	FLINT	48503
3914	0	FLINT	48506
3915	70	FLINT	48506
3916	0	FLINT	48507
3917	0	FLINT	
3918	0	FLINT	48507
3919	0	FLINT	48507
3920	0	FLINT	48506
3921	0	FLINT	48506
3922	0	FLINT	48506
3923	0	FLINT	48507
3924	0	FLINT	48506
3925	0	FLINT	48504
3926	70	FLINT	48505
3927	0	FLINT	48506
3928	0	FLINT	48503
3929	140	FLINT	48506
3930	60	FLINT	48506
3931	0	FLINT	48506
3932	0	FLINT	48506
3933	0	FLINT	
3934	200	FLINT	48503
3935	0	FLINT	
3936	0	FLINT	48506
3937	0	FLINT	48506
3938	0	FLINT	48504
3939	0	FLINT	48505
3940	0	FLINT	48506
3941	60	FLINT	48506
3942	0	FLINT	48506
3943	80	FLINT	48506
3944	0	FLINT	48506
3945	0	FLINT	48506
3946	0	FLINT	48503
3947	50	FLINT	48503
3948	0	FLINT	48506

	A	B	C	D	E
3949	LG09815	2/5/2016	Lead	0	Copper
3950	LG09818	2/5/2016	Lead	0	Copper
3951	LG09819	2/5/2016	Lead	0	Copper
3952	LG09824	2/5/2016	Lead	0	Copper
3953	LG09828	2/5/2016	Lead	0	Copper
3954	LG09832	2/5/2016	Lead	0	Copper
3955	LG09833	2/5/2016	Lead	0	Copper
3956	LG09835	2/5/2016	Lead	0	Copper
3957	LG09839	2/5/2016	Lead	0	Copper
3958	LG09841	2/5/2016	Lead	0	Copper
3959	LG09842	2/5/2016	Lead	0	Copper
3960	LG09844	2/5/2016	Lead	0	Copper
3961	LG09846	2/5/2016	Lead	0	Copper
3962	LG09851	2/5/2016	Lead	0	Copper
3963	LG09852	2/5/2016	Lead	0	Copper
3964	LG09853	2/5/2016	Lead	0	Copper
3965	LG09854	2/5/2016	Lead	0	Copper
3966	LG09856	2/5/2016	Lead	0	Copper
3967	LG09858	2/5/2016	Lead	0	Copper
3968	LG09861	2/5/2016	Lead	0	Copper
3969	LG09864	2/5/2016	Lead	0	Copper
3970	LG09865	2/5/2016	Lead	0	Copper
3971	LG09868	2/5/2016	Lead	0	Copper
3972	LG09870	2/5/2016	Lead	0	Copper
3973	LG09872	2/5/2016	Lead	0	Copper
3974	LG09880	2/5/2016	Lead	0	Copper
3975	LG09883	2/5/2016	Lead	0	Copper
3976	LG09885	2/5/2016	Lead	0	Copper
3977	LG09886	2/5/2016	Lead	0	Copper
3978	LG09888	2/5/2016	Lead	0	Copper
3979	LG09890	2/5/2016	Lead	0	Copper
3980	LG09892	2/5/2016	Lead	0	Copper
3981	LG09896	2/5/2016	Lead	0	Copper
3982	LG09898	2/5/2016	Lead	0	Copper
3983	LG09900	2/5/2016	Lead	0	Copper
3984	LG09908	2/5/2016	Lead	0	Copper
3985	LG09910	2/5/2016	Lead	0	Copper
3986	LG09912	2/5/2016	Lead	0	Copper
3987	LG09916	2/5/2016	Lead	0	Copper
3988	LG09920	2/5/2016	Lead	0	Copper
3989	LG09924	2/5/2016	Lead	0	Copper
3990	LG09925	2/5/2016	Lead	0	Copper

	F	G	H
3949	0	FLINT	48505
3950	0	FLINT	48506
3951	0	FLINT	48503
3952	52	FLINT	48506
3953	130	FLINT	48504
3954	0	FLINT	48507
3955	0	FLINT	48507
3956	0	FLINT	
3957	0	FLINT	48503
3958	70		
3959	0	FLINT	48505
3960	0	FLINT	48507
3961	80	FLINT	48504
3962	0	FLINT	48504
3963	110	FLINT	48504
3964	60	FLINT	48503
3965	60	FLINT	48532
3966	0	FLINT	
3967	0	FLINT	
3968	130	FLINT	48504
3969	0	FLINT	48503
3970	180	FLINT	48503
3971	0	FLINT	48503
3972	0	FLINT	48503
3973	550	FLINT	48505
3974	0	FLINT	48532
3975	70	FLINT	48507
3976	0	FLINT	48503
3977	0	FLINT	48505
3978	0	FLINT	48503
3979	160	FLINT	48505
3980	100	FLINT	48506
3981	0	FLINT	48503
3982	140	FLINT	48504
3983	0	FLINT	48503
3984	0	FLINT	48503
3985	80	FLINT	48503
3986	0	FLINT	48505
3987	350	FLINT	48502
3988	0	FLINT	48503
3989	0	FLINT	48504
3990	0	FLINT	48507

	A	B	C	D	E
3991	LG09928	2/5/2016	Lead	0	Copper
3992	LG09930	2/5/2016	Lead	0	Copper
3993	LG09934	2/5/2016	Lead	0	Copper
3994	LG09935	2/5/2016	Lead	0	Copper
3995	LG09936	2/5/2016	Lead	0	Copper
3996	LG09938	2/5/2016	Lead	0	Copper
3997	LG09941	2/5/2016	Lead	0	Copper
3998	LG09942	2/5/2016	Lead	0	Copper
3999	LG09943	2/5/2016	Lead	0	Copper
4000	LG09944	2/5/2016	Lead	0	Copper
4001	LG09948	2/5/2016	Lead	0	Copper
4002	LG09951	2/5/2016	Lead	0	Copper
4003	LG09952	2/5/2016	Lead	0	Copper
4004	LG09955	2/5/2016	Lead	0	Copper
4005	LG09956	2/5/2016	Lead	0	Copper
4006	LG09961	2/5/2016	Lead	0	Copper
4007	LG09962	2/5/2016	Lead	0	Copper
4008	LG09964	2/5/2016	Lead	0	Copper
4009	LG09967	2/5/2016	Lead	0	Copper
4010	LG09969	2/5/2016	Lead	0	Copper
4011	LG09970	2/5/2016	Lead	0	Copper
4012	LG09976	2/5/2016	Lead	0	Copper
4013	LG09979	2/5/2016	Lead	0	Copper
4014	LG09981	2/5/2016	Lead	0	Copper
4015	LG09982	2/5/2016	Lead	0	Copper
4016	LG09983	2/5/2016	Lead	0	Copper
4017	LG09988	2/5/2016	Lead	0	Copper
4018	LG09993	2/5/2016	Lead	0	Copper
4019	LG09994	2/5/2016	Lead	0	Copper
4020	LG09995	2/5/2016	Lead	0	Copper
4021	LG09997	2/5/2016	Lead	0	Copper
4022	LG10001	2/5/2016	Lead	0	Copper
4023	LG10003	2/5/2016	Lead	0	Copper
4024	LG10005	2/5/2016	Lead	0	Copper
4025	LG10009	2/5/2016	Lead	0	Copper
4026	LG10010	2/5/2016	Lead	0	Copper
4027	LG10012	2/5/2016	Lead	0	Copper
4028	LG10016	2/5/2016	Lead	0	Copper
4029	LG10020	2/5/2016	Lead	0	Copper
4030	LG10022	2/5/2016	Lead	0	Copper
4031	LG10058	2/6/2016	Lead	0	Copper
4032	LG10061	2/6/2016	Lead	0	Copper

	F	G	H
3991	120	FLINT	48507
3992	0	FLINT	48503
3993	0	FLINT	48503
3994	0	FLINT	48532
3995	0	FLINT	48504
3996	50	FLINT	48505
3997	0	FLINT	48505
3998	260	FLINT	48505
3999	0	FLINT	48532
4000	0	FLINT	48505
4001	0	FLINT	48506
4002	0	FLINT	48506
4003	0	FLINT	48506
4004	0	FLINT	48505
4005	0	FLINT	48505
4006	0	FLINT	48504
4007	0	FLINT	48506
4008	0	FLINT	48505
4009	0	FLINT	48506
4010	0	FLINT	48502
4011	0		48507
4012	140	BURTON	48529
4013	0	FLINT	48507
4014	60	FLINT	48506
4015	0	FLINT	48507
4016	0	FLINT	48504
4017	0	FLINT	48503
4018	0	FLINT	48503
4019	0	FLINT	48505
4020	0	FLINT	48504
4021	0	FLINT	48505
4022	0		
4023	0	BURTON	48519
4024	0	FLINT	48506
4025	0	FLINT	48504
4026	0	FLINT	48504
4027	0	FLINT	48504
4028	0	FLINT	48503
4029	0	FLINT	48504
4030	180	FLINT	48503
4031	0	FLINT	48506
4032	0	FLINT	48506

	A	B	C	D	E
4033	LG10062	2/6/2016	Lead	0	Copper
4034	LG10063	2/6/2016	Lead	0	Copper
4035	LG10068	2/6/2016	Lead	0	Copper
4036	LG10069	2/6/2016	Lead	0	Copper
4037	LG10071	2/6/2016	Lead	0	Copper
4038	LG10074	2/6/2016	Lead	0	Copper
4039	LG10076	2/6/2016	Lead	0	Copper
4040	LG10077	2/6/2016	Lead	0	Copper
4041	LG10078	2/6/2016	Lead	0	Copper
4042	LG10079	2/6/2016	Lead	0	Copper
4043	LG10080	2/6/2016	Lead	0	Copper
4044	LG10081	2/6/2016	Lead	0	Copper
4045	LG10083	2/6/2016	Lead	0	Copper
4046	LG10084	2/6/2016	Lead	0	Copper
4047	LG10085	2/6/2016	Lead	0	Copper
4048	LG10086	2/6/2016	Lead	0	Copper
4049	LG10090	2/6/2016	Lead	0	Copper
4050	LG10091	2/6/2016	Lead	0	Copper
4051	LG10095	2/6/2016	Lead	0	Copper
4052	LG10097	2/6/2016	Lead	0	Copper
4053	LG10098	2/6/2016	Lead	0	Copper
4054	LG10100	2/6/2016	Lead	0	Copper
4055	LG10103	2/6/2016	Lead	0	Copper
4056	LG10104	2/6/2016	Lead	0	Copper
4057	LG10109	2/6/2016	Lead	0	Copper
4058	LG10110	2/6/2016	Lead	0	Copper
4059	LG10113	2/6/2016	Lead	0	Copper
4060	LG10115	2/6/2016	Lead	0	Copper
4061	LG10116	2/6/2016	Lead	0	Copper
4062	LG10117	2/6/2016	Lead	0	Copper
4063	LG10118	2/6/2016	Lead	0	Copper
4064	LG10119	2/6/2016	Lead	0	Copper
4065	LG10122	2/6/2016	Lead	0	Copper
4066	LG10125	2/6/2016	Lead	0	Copper
4067	LG10128	2/6/2016	Lead	0	Copper
4068	LG10129	2/6/2016	Lead	0	Copper
4069	LG10130	2/6/2016	Lead	0	Copper
4070	LG10133	2/6/2016	Lead	0	Copper
4071	LG10136	2/6/2016	Lead	0	Copper
4072	LG10139	2/6/2016	Lead	0	Copper
4073	LG10140	2/6/2016	Lead	0	Copper
4074	LG10141	2/6/2016	Lead	0	Copper

	F	G	H
4033	0	FLINT	48503
4034	0	FLINT	48503
4035	0	FLINT	48503
4036	0	FLINT	48505
4037	60	FLINT	48506
4038	0	FLINT	48506
4039	0	FLINT	48506
4040	70	FLINT	
4041	130	FLINT	48506
4042	0	FLINT	48506
4043	90	FLINT	48506
4044	0	FLINT	48506
4045	60	FLINT	48507
4046	0	FLINT	48507
4047	70	FLINT	48506
4048	0	FLINT	48506
4049	0	FLINT	48507-6230
4050	0	FLINT	48506
4051	0	FLINT	48506
4052	0	FLINT	48503
4053	0	FLINT	48503
4054	0	FLINT	48503
4055	130	FLINT	48503
4056	0	FLINT	48505
4057	360	FLINT	48507
4058	0	FLINT	48505
4059	0	FLINT	48505
4060	0	FLINT	48503
4061	0	FLINT	48504
4062	0	FLINT	
4063	0	FLINT	
4064	50	FLINT	48504
4065	0	FLINT	48532
4066	0	FLINT	48505
4067	50	FLINT	48503
4068	0	FLINT	48505
4069	0	FLINT	48504
4070	180	FLINT	48505
4071	0	FLINT	48504
4072	0	FLINT	
4073	110	FLINT	48504
4074	0	FLINT	48504

	A	B	C	D	E
4075	LG10143	2/6/2016	Lead	0	Copper
4076	LG10145	2/6/2016	Lead	0	Copper
4077	LG10148	2/6/2016	Lead	0	Copper
4078	LG10150	2/6/2016	Lead	0	Copper
4079	LG10151	2/6/2016	Lead	0	Copper
4080	LG10152	2/6/2016	Lead	0	Copper
4081	LG10154	2/6/2016	Lead	0	Copper
4082	LG10161	2/6/2016	Lead	0	Copper
4083	LG10165	2/6/2016	Lead	0	Copper
4084	LG10167	2/6/2016	Lead	0	Copper
4085	LG10168	2/6/2016	Lead	0	Copper
4086	LG10170	2/6/2016	Lead	0	Copper
4087	LG10171	2/6/2016	Lead	0	Copper
4088	LG10172	2/6/2016	Lead	0	Copper
4089	LG10173	2/6/2016	Lead	0	Copper
4090	LG10174	2/6/2016	Lead	0	Copper
4091	LG10176	2/6/2016	Lead	0	Copper
4092	LG10177	2/6/2016	Lead	0	Copper
4093	LG10178	2/6/2016	Lead	0	Copper
4094	LG10180	2/6/2016	Lead	0	Copper
4095	LG10183	2/6/2016	Lead	0	Copper
4096	LG10184	2/6/2016	Lead	0	Copper
4097	LG10185	2/6/2016	Lead	0	Copper
4098	LG10188	2/6/2016	Lead	0	Copper
4099	LG10191	2/6/2016	Lead	0	Copper
4100	LG10199	2/6/2016	Lead	0	Copper
4101	LG10202	2/6/2016	Lead	0	Copper
4102	LG10203	2/6/2016	Lead	0	Copper
4103	LG10204	2/6/2016	Lead	0	Copper
4104	LG10206	2/6/2016	Lead	0	Copper
4105	LG10207	2/6/2016	Lead	0	Copper
4106	LG10208	2/6/2016	Lead	0	Copper
4107	LG10214	2/6/2016	Lead	0	Copper
4108	LG10215	2/6/2016	Lead	0	Copper
4109	LG10217	2/6/2016	Lead	0	Copper
4110	LG10218	2/6/2016	Lead	0	Copper
4111	LG10220	2/6/2016	Lead	0	Copper
4112	LG10226	2/6/2016	Lead	0	Copper
4113	LG10228	2/6/2016	Lead	0	Copper
4114	LG10229	2/6/2016	Lead	0	Copper
4115	LG10231	2/6/2016	Lead	0	Copper
4116	LG10232	2/6/2016	Lead	0	Copper

	F	G	H
4075	0	FLINT	48503
4076	70	FLINT	48504
4077	0	FLINT	48504
4078	0	FLINT	48504
4079	0	FLINT	48503
4080	70	FLINT	48505
4081	0	FLINT	48507
4082	0	FLINT	48507
4083	0	FLINT	48503
4084	0	FLINT	
4085	0	FLINT	48507
4086	0	FLINT	48504
4087	0	FLINT	48503
4088	0	FLINT	48507
4089	100	FLINT	
4090	120	FLINT	48505
4091	90	FLINT	
4092	70	FLINT	48504
4093	0		
4094	0	FLINT	48504
4095	0	FLINT	48505
4096	0	FLINT	48503
4097	0	FLINT	48503
4098	0	FLINT	48504
4099	0	FLINT	48506
4100	0	FLINT	48532
4101	0	FLINT	48503
4102	0	FLINT	48505
4103	100	FLINT	48532
4104	120	FLINT	48505
4105	160	FLINT	48504
4106	60	FLINT	48506
4107	80	FLINT	48503
4108	70	FLINT	48507
4109	0	FLINT	48532
4110	60	FLINT	48507
4111	220	FLINT	48504
4112	0	FLINT	48507
4113	0	FLINT	48503
4114	0	FLINT	48507
4115	120	FLINT	48507
4116	0	FLINT	48503

	A	B	C	D	E
4117	LG10233	2/6/2016	Lead	0	Copper
4118	LG10234	2/6/2016	Lead	0	Copper
4119	LG10237	2/6/2016	Lead	0	Copper
4120	LG10242	2/6/2016	Lead	0	Copper
4121	LG10243	2/6/2016	Lead	0	Copper
4122	LG10245	2/6/2016	Lead	0	Copper
4123	LG10247	2/6/2016	Lead	0	Copper
4124	LG10248	2/6/2016	Lead	0	Copper
4125	LG10251	2/6/2016	Lead	0	Copper
4126	LG10252	2/6/2016	Lead	0	Copper
4127	LG10254	2/6/2016	Lead	0	Copper
4128	LG10255	2/6/2016	Lead	0	Copper
4129	LG10260	2/6/2016	Lead	0	Copper
4130	LG10262	2/6/2016	Lead	0	Copper
4131	LG10265	2/6/2016	Lead	0	Copper
4132	LG10266	2/6/2016	Lead	0	Copper
4133	LG10271	2/6/2016	Lead	0	Copper
4134	LG10272	2/6/2016	Lead	0	Copper
4135	LG10274	2/6/2016	Lead	0	Copper
4136	LG10275	2/6/2016	Lead	0	Copper
4137	LG10462	2/7/2016	Lead	0	Copper
4138	LG10464	2/7/2016	Lead	0	Copper
4139	LG10465	2/7/2016	Lead	0	Copper
4140	LG10466	2/7/2016	Lead	0	Copper
4141	LG10467	2/7/2016	Lead	0	Copper
4142	LG10469	2/7/2016	Lead	0	Copper
4143	LG10472	2/7/2016	Lead	0	Copper
4144	LG10474	2/7/2016	Lead	0	Copper
4145	LG10476	2/7/2016	Lead	0	Copper
4146	LG10477	2/7/2016	Lead	0	Copper
4147	LG10478	2/7/2016	Lead	0	Copper
4148	LG10479	2/7/2016	Lead	0	Copper
4149	LG10481	2/7/2016	Lead	0	Copper
4150	LG10484	2/7/2016	Lead	0	Copper
4151	LG10485	2/7/2016	Lead	0	Copper
4152	LG10487	2/7/2016	Lead	0	Copper
4153	LG10493	2/7/2016	Lead	0	Copper
4154	LG10497	2/7/2016	Lead	0	Copper
4155	LG10498	2/7/2016	Lead	0	Copper
4156	LG10499	2/7/2016	Lead	0	Copper
4157	LG10501	2/7/2016	Lead	0	Copper
4158	LG10508	2/7/2016	Lead	0	Copper

	F	G	H
4117	0	FLINT	48506
4118	0	FLINT	48507
4119	0	FLINT	48507
4120	60	FLINT	48506
4121	0	FLINT	48507
4122	0	FLINT	48502
4123	0	FLINT	48507
4124	0	FLINT	48507
4125	70	FLINT	48505
4126	0	FLINT	48503
4127	0	FLINT	48507
4128	0	FLINT	48507
4129	160	FLINT	48507
4130	0	FLINT	48503
4131	140	FLINT	48503
4132	0	FLINT	48503
4133	0	FLINT	48507
4134	0	FLINT	48503
4135	90	FLINT	48503
4136	0	FLINT	48503
4137	0		
4138	0	FLINT	48504
4139	0	FLINT	48503
4140	130	FLINT	48503
4141	200	FLINT	48503
4142	0	BURTON	48529
4143	0		
4144	0	FLINT	48503
4145	70	FLINT	48532
4146	0	FLINT	48504
4147	0	FLINT	48503
4148	0	FLINT	
4149	0	FLINT	48503
4150	0	FLINT	48504
4151	0	FLINT	48503
4152	0	FLINT	
4153	0	FLINT	48507
4154	0	FLINT	48504
4155	0	FLINT	48507
4156	0	FLINT	48507
4157	0	FLINT	48504
4158	0	FLINT	48503

	A	B	C	D	E
4159	LG10509	2/7/2016	Lead	0	Copper
4160	LG10510	2/7/2016	Lead	0	Copper
4161	LG10511	2/7/2016	Lead	0	Copper
4162	LG10513	2/7/2016	Lead	0	Copper
4163	LG10514	2/7/2016	Lead	0	Copper
4164	LG10517	2/7/2016	Lead	0	Copper
4165	LG10518	2/7/2016	Lead	0	Copper
4166	LG10520	2/7/2016	Lead	0	Copper
4167	LG10521	2/7/2016	Lead	0	Copper
4168	LG10522	2/7/2016	Lead	0	Copper
4169	LG10524	2/7/2016	Lead	0	Copper
4170	LG10525	2/7/2016	Lead	0	Copper
4171	LG10528	2/7/2016	Lead	0	Copper
4172	LG10529	2/7/2016	Lead	0	Copper
4173	LG10532	2/7/2016	Lead	0	Copper
4174	LG10533	2/7/2016	Lead	0	Copper
4175	LG10534	2/7/2016	Lead	0	Copper
4176	LG10535	2/7/2016	Lead	0	Copper
4177	LG10537	2/7/2016	Lead	0	Copper
4178	LG10539	2/7/2016	Lead	0	Copper
4179	LG10546	2/7/2016	Lead	0	Copper
4180	LG10549	2/7/2016	Lead	0	Copper
4181	LG10550	2/7/2016	Lead	0	Copper
4182	LG10551	2/7/2016	Lead	0	Copper
4183	LG10553	2/7/2016	Lead	0	Copper
4184	LG10554	2/7/2016	Lead	0	Copper
4185	LG10555	2/7/2016	Lead	0	Copper
4186	LG10556	2/7/2016	Lead	0	Copper
4187	LG10558	2/7/2016	Lead	0	Copper
4188	LG10559	2/7/2016	Lead	0	Copper
4189	LG10561	2/7/2016	Lead	0	Copper
4190	LG10562	2/7/2016	Lead	0	Copper
4191	LG10566	2/7/2016	Lead	0	Copper
4192	LG10568	2/7/2016	Lead	0	Copper
4193	LG10570	2/7/2016	Lead	0	Copper
4194	LG10572	2/7/2016	Lead	0	Copper
4195	LG10573	2/7/2016	Lead	0	Copper
4196	LG10575	2/7/2016	Lead	0	Copper
4197	LG10576	2/7/2016	Lead	0	Copper
4198	LG10577	2/7/2016	Lead	0	Copper
4199	LG10579	2/7/2016	Lead	0	Copper
4200	LG10581	2/7/2016	Lead	0	Copper

	F	G	H
4159	0	FLINT	48503
4160	0	FLINT	48503
4161	210	FLINT	48507
4162	90	FLINT	48507
4163	50	FLINT	48507
4164	0	FLINT	48532
4165	60	FLINT	48504
4166	0	FLINT	
4167	0	FLINT	48506
4168	0	FLINT	48504
4169	0	BURTON	48529
4170	0	FLINT	48507
4171	0	FLINT	48504
4172	0	FLINT	48506
4173	0	FLINT	48503
4174	0	FLINT	48503
4175	50		
4176	0	FLINT	
4177	0	FLINT	48505
4178	0	FLINT	
4179	0	FLINT	48504
4180	60	FLINT	48503
4181	0	FLINT	48506
4182	0	FLINT	48505
4183	120	FLINT	48503
4184	90	FLINT	48505
4185	0	FLINT	48504
4186	0	FLINT	48506
4187	0	FLINT	48506
4188	0	FLINT	48505
4189	140	FLINT	48504
4190	0	FLINT	48504
4191	0	FLINT	48503
4192	370	FLINT	48507
4193	90	BURTON	48529
4194	170	FLINT	48506
4195	130	FLINT	48506
4196	60	FLINT	48506
4197	0	FLINT	48506
4198	0	FLINT	48506
4199	0	FLINT	48506
4200	0	FLINT	48506

	A	B	C	D	E
4201	LG10582	2/7/2016	Lead	0	Copper
4202	LG10587	2/7/2016	Lead	0	Copper
4203	LG10588	2/7/2016	Lead	0	Copper
4204	LG10589	2/7/2016	Lead	0	Copper
4205	LG10593	2/7/2016	Lead	0	Copper
4206	LG10595	2/7/2016	Lead	0	Copper
4207	LG10598	2/7/2016	Lead	0	Copper
4208	LG10600	2/7/2016	Lead	0	Copper
4209	LG10601	2/7/2016	Lead	0	Copper
4210	LG10602	2/7/2016	Lead	0	Copper
4211	LG10603	2/7/2016	Lead	0	Copper
4212	LG10604	2/7/2016	Lead	0	Copper
4213	LG10607	2/7/2016	Lead	0	Copper
4214	LG10608	2/7/2016	Lead	0	Copper
4215	LG10652	2/8/2016	Lead	0	Copper
4216	LG10653	2/8/2016	Lead	0	Copper
4217	LG10654	2/8/2016	Lead	0	Copper
4218	LG10655	2/8/2016	Lead	0	Copper
4219	LG10656	2/8/2016	Lead	0	Copper
4220	LG10659	2/8/2016	Lead	0	Copper
4221	LG10660	2/8/2016	Lead	0	Copper
4222	LG10661	2/8/2016	Lead	0	Copper
4223	LG10662	2/8/2016	Lead	0	Copper
4224	LG10663	2/8/2016	Lead	0	Copper
4225	LG10664	2/8/2016	Lead	0	Copper
4226	LG10665	2/8/2016	Lead	0	Copper
4227	LG10666	2/8/2016	Lead	0	Copper
4228	LG10667	2/8/2016	Lead	0	Copper
4229	LG10669	2/8/2016	Lead	0	Copper
4230	LG10670	2/8/2016	Lead	0	Copper
4231	LG10674	2/8/2016	Lead	0	Copper
4232	LG10676	2/8/2016	Lead	0	Copper
4233	LG10685	2/8/2016	Lead	0	Copper
4234	LG10687	2/8/2016	Lead	0	Copper
4235	LG10690	2/8/2016	Lead	0	Copper
4236	LG10691	2/8/2016	Lead	0	Copper
4237	LG10692	2/8/2016	Lead	0	Copper
4238	LG10695	2/8/2016	Lead	0	Copper
4239	LG10698	2/8/2016	Lead	0	Copper
4240	LG10700	2/8/2016	Lead	0	Copper
4241	LG10701	2/8/2016	Lead	0	Copper
4242	LG10702	2/8/2016	Lead	0	Copper

	F	G	H
4201	0	MT MORRIS	48458
4202	80	FLINT	48506
4203	0	FLINT	
4204	0	FLINT	48503
4205	100	FLINT	
4206	0	FLINT	48504
4207	0	FLINT	48505
4208	60	FLINT	48506
4209	0	FLINT	48503
4210	0	FLINT	48505
4211	0	FLINT	48505
4212	0	FLINT	
4213	0	FLINT	48505
4214	0	FLINT	48506
4215	0	FLINT	48507
4216	60	FLINT	48507
4217	0	FLINT	48507
4218	0	FLINT	
4219	0	FLINT	48507
4220	0	FLINT	48502
4221	0	FLINT	48504
4222	0	FLINT	48503
4223	0	FLINT	
4224	0	FLINT	48504
4225	190	FLINT	48503
4226	120	FLINT	48503
4227	50	FLINT	48504
4228	60	FLINT	48504
4229	140	FLINT	48507
4230	0	FLINT	48507
4231	0	FLINT	48507
4232	0		
4233	0	FLINT	48507
4234	0		
4235	280	FLINT	48507
4236	0	FLINT	48502
4237	0		
4238	0	FLINT	
4239	0	FLINT	48532
4240	0	FLINT	48507
4241	100	FLINT	48503
4242	0	FLINT	48505

	A	B	C	D	E
4243	LG10703	2/8/2016	Lead	0	Copper
4244	LG10704	2/8/2016	Lead	0	Copper
4245	LG10706	2/8/2016	Lead	0	Copper
4246	LG10708	2/8/2016	Lead	0	Copper
4247	LG10712	2/8/2016	Lead	0	Copper
4248	LG10714	2/8/2016	Lead	0	Copper
4249	LG10716	2/8/2016	Lead	0	Copper
4250	LG10717	2/8/2016	Lead	0	Copper
4251	LG10719	2/8/2016	Lead	0	Copper
4252	LG10720	2/8/2016	Lead	0	Copper
4253	LG10721	2/8/2016	Lead	0	Copper
4254	LG10725	2/8/2016	Lead	0	Copper
4255	LG10726	2/8/2016	Lead	0	Copper
4256	LG10727	2/8/2016	Lead	0	Copper
4257	LG10728	2/8/2016	Lead	0	Copper
4258	LG10730	2/8/2016	Lead	0	Copper
4259	LG10732	2/8/2016	Lead	0	Copper
4260	LG10734	2/8/2016	Lead	0	Copper
4261	LG10735	2/8/2016	Lead	0	Copper
4262	LG10737	2/8/2016	Lead	0	Copper
4263	LG10740	2/8/2016	Lead	0	Copper
4264	LG10742	2/8/2016	Lead	0	Copper
4265	LG10743	2/8/2016	Lead	0	Copper
4266	LG10745	2/8/2016	Lead	0	Copper
4267	LG10749	2/8/2016	Lead	0	Copper
4268	LG10751	2/8/2016	Lead	0	Copper
4269	LG10752	2/8/2016	Lead	0	Copper
4270	LG10754	2/8/2016	Lead	0	Copper
4271	LG10757	2/8/2016	Lead	0	Copper
4272	LG10758	2/8/2016	Lead	0	Copper
4273	LG10759	2/8/2016	Lead	0	Copper
4274	LG10760	2/8/2016	Lead	0	Copper
4275	LG10762	2/8/2016	Lead	0	Copper
4276	LG10763	2/8/2016	Lead	0	Copper
4277	LG10764	2/8/2016	Lead	0	Copper
4278	LG10765	2/8/2016	Lead	0	Copper
4279	LG10766	2/8/2016	Lead	0	Copper
4280	LG10770	2/8/2016	Lead	0	Copper
4281	LG10771	2/8/2016	Lead	0	Copper
4282	LG10774	2/8/2016	Lead	0	Copper
4283	LG10775	2/8/2016	Lead	0	Copper
4284	LG10776	2/8/2016	Lead	0	Copper

	F	G	H
4243	0	FLINT	48506
4244	0	FLINT	48503
4245	110	FLINT	48433
4246	0	FLINT	48504
4247	100	FLINT	48503
4248	0	FLINT	48507
4249	0	FLINT	48507
4250	0	FLINT	48505
4251	120	FLINT	48503
4252	0	FLINT	
4253	60	FLINT	48505
4254	0	FLINT	48503
4255	0	FLINT	
4256	0	FLINT	48506
4257	90	FLINT	48503
4258	130	FLINT	48503
4259	0	FLINT	48503
4260	350	FLINT	48505
4261	0	FLINT	48506
4262	0	ST. LOUIS	48506
4263	60	FLINT	48507
4264	0	FLINT	48503
4265	80	FLINT	48503
4266	0	FLINT	
4267	0	FLINT	48505
4268	0	FLINT	
4269	0	FLINT	48503
4270	0	FLINT	48505
4271	190	FLINT	48532
4272	0	FLINT	48504
4273	250	FLINT	48504
4274	60	FLINT	48503
4275	0	FLINT	
4276	140	FLINT	48503
4277	110	FLINT	48503
4278	0	FLINT	48505
4279	0	FLINT	48504
4280	0	FLINT	48505
4281	0	FLINT	48504
4282	0	FLINT	48504
4283	70	FLINT	48503
4284	0	FLINT	48503

	A	B	C	D	E
4285	LG10779	2/8/2016	Lead	0	Copper
4286	LG10780	2/8/2016	Lead	0	Copper
4287	LG10783	2/8/2016	Lead	0	Copper
4288	LG10785	2/8/2016	Lead	0	Copper
4289	LG10786	2/8/2016	Lead	0	Copper
4290	LG10787	2/8/2016	Lead	0	Copper
4291	LG10789	2/8/2016	Lead	0	Copper
4292	LG10792	2/8/2016	Lead	0	Copper
4293	LG10793	2/8/2016	Lead	0	Copper
4294	LG10794	2/8/2016	Lead	0	Copper
4295	LG10795	2/8/2016	Lead	0	Copper
4296	LG10799	2/8/2016	Lead	0	Copper
4297	LG10803	2/8/2016	Lead	0	Copper
4298	LG10804	2/8/2016	Lead	0	Copper
4299	LG10805	2/8/2016	Lead	0	Copper
4300	LG10806	2/8/2016	Lead	0	Copper
4301	LG10809	2/8/2016	Lead	0	Copper
4302	LG10811	2/8/2016	Lead	0	Copper
4303	LG10812	2/8/2016	Lead	0	Copper
4304	LG10813	2/8/2016	Lead	0	Copper
4305	LG10815	2/8/2016	Lead	0	Copper
4306	LG10816	2/8/2016	Lead	0	Copper
4307	LG10817	2/8/2016	Lead	0	Copper
4308	LG10818	2/8/2016	Lead	0	Copper
4309	LG10819	2/8/2016	Lead	0	Copper
4310	LG10821	2/8/2016	Lead	0	Copper
4311	LG10822	2/8/2016	Lead	0	Copper
4312	LG10825	2/8/2016	Lead	0	Copper
4313	LG10827	2/8/2016	Lead	0	Copper
4314	LG10828	2/8/2016	Lead	0	Copper
4315	LG10835	2/8/2016	Lead	0	Copper
4316	LG10836	2/8/2016	Lead	0	Copper
4317	LG10837	2/8/2016	Lead	0	Copper
4318	LG10838	2/8/2016	Lead	0	Copper
4319	LG10839	2/8/2016	Lead	0	Copper
4320	LG10841	2/8/2016	Lead	0	Copper
4321	LG10844	2/8/2016	Lead	0	Copper
4322	LG10849	2/8/2016	Lead	0	Copper
4323	LG10850	2/8/2016	Lead	0	Copper
4324	LG10851	2/8/2016	Lead	0	Copper
4325	LG10852	2/8/2016	Lead	0	Copper
4326	LG10853	2/8/2016	Lead	0	Copper

	F	G	H
4285	0	FLINT	48503
4286	50	FLINT	48507
4287	0	FLINT	48503
4288	170	FLINT	48532
4289	0	FLINT	48504
4290	240	FLINT	48507
4291	180	FLINT	48506
4292	0	FLINT	
4293	220	FLINT	48504
4294	0	FLINT	48503
4295	80	FLINT	48507
4296	0	FLINT	48503
4297	80	FLINT	48504
4298	0	FLINT	48505
4299	0	FLINT	48504
4300	0	FLINT	48507
4301	0	FLINT	48503
4302	50	FLINT	48504
4303	0	FLINT	48532
4304	0	FLINT	48507
4305	70	FLINT	48505
4306	0	FLINT	48504
4307	0	FLINT	48503
4308	0	FLINT	48503
4309	0	FLINT	48532
4310	280	FLINT	48505
4311	250	FLINT	
4312	60	FLINT	48504
4313	210	FLINT	
4314	80	FLUSHING	48433
4315	0	FLINT	48503
4316	120	FLINT	48503
4317	0	FLINT	48504
4318	0	FLINT	48503
4319	0	FLINT	48503
4320	0	FLINT	48503
4321	0	FLINT	48503
4322	0		
4323	0	FLINT	48505
4324	0	FLINT	48506
4325	210	FLINT	48505
4326	0	FLINT	

	A	B	C	D	E
4327	LG10854	2/8/2016	Lead	0	Copper
4328	LG10856	2/8/2016	Lead	0	Copper
4329	LG10858	2/8/2016	Lead	0	Copper
4330	LG10859	2/8/2016	Lead	0	Copper
4331	LG10862	2/8/2016	Lead	0	Copper
4332	LG10863	2/8/2016	Lead	0	Copper
4333	LG10864	2/8/2016	Lead	0	Copper
4334	LG10865	2/8/2016	Lead	0	Copper
4335	LG10866	2/8/2016	Lead	0	Copper
4336	LG10867	2/8/2016	Lead	0	Copper
4337	LG10870	2/8/2016	Lead	0	Copper
4338	LG10871	2/8/2016	Lead	0	Copper
4339	LG10872	2/8/2016	Lead	0	Copper
4340	LG10874	2/8/2016	Lead	0	Copper
4341	LG10876	2/8/2016	Lead	0	Copper
4342	LG10879	2/8/2016	Lead	0	Copper
4343	LG10882	2/8/2016	Lead	0	Copper
4344	LG10884	2/8/2016	Lead	0	Copper
4345	LG10885	2/8/2016	Lead	0	Copper
4346	LG10889	2/8/2016	Lead	0	Copper
4347	LG10897	2/8/2016	Lead	0	Copper
4348	LG11207	2/9/2016	Lead	0	Copper
4349	LG11208	2/9/2016	Lead	0	Copper
4350	LG11213	2/9/2016	Lead	0	Copper
4351	LG11216	2/9/2016	Lead	0	Copper
4352	LG11217	2/9/2016	Lead	0	Copper
4353	LG11218	2/9/2016	Lead	0	Copper
4354	LG11220	2/9/2016	Lead	0	Copper
4355	LG11222	2/9/2016	Lead	0	Copper
4356	LG11223	2/9/2016	Lead	0	Copper
4357	LG11224	2/9/2016	Lead	0	Copper
4358	LG11226	2/9/2016	Lead	0	Copper
4359	LG11229	2/9/2016	Lead	0	Copper
4360	LG11230	2/9/2016	Lead	0	Copper
4361	LG11234	2/9/2016	Lead	0	Copper
4362	LG11235	2/9/2016	Lead	0	Copper
4363	LG11237	2/9/2016	Lead	0	Copper
4364	LG11239	2/9/2016	Lead	0	Copper
4365	LG11241	2/9/2016	Lead	0	Copper
4366	LG11242	2/9/2016	Lead	0	Copper
4367	LG11243	2/9/2016	Lead	0	Copper
4368	LG11244	2/9/2016	Lead	0	Copper

	F	G	H
4327	0	FLINT	48506
4328	0	FLINT	48504
4329	50	FLINT	48505
4330	0	FLINT	48532
4331	0	FLINT	48503
4332	0	FLINT	48507
4333	0	FLINT	48506
4334	0	FLINT	48506
4335	0	FLINT	48506
4336	60	FLINT	48505
4337	90	FLINT	48503
4338	0	FLINT	48504
4339	70	FLINT	48507
4340	100	FLINT	48503
4341	80	FLINT	48507
4342	0	FLINT	48505-3327
4343	60	FLINT	48503
4344	100	FLINT	48505
4345	0	FLINT	48503
4346	180	FLINT	48504
4347	120	FLINT	48504
4348	0	FLINT	48505
4349	0	FLINT	48504
4350	0	FLINT	48507
4351	0	FLINT	48507
4352	0	FLINT	48507
4353	0	FLINT	48504
4354	70	FLINT	48503
4355	0	FLINT	48503
4356	320	FLINT	48504
4357	0	FLINT	48503
4358	0	FLINT	48503
4359	0	FLINT	48504
4360	0	FLINT	48507
4361	0	FLINT	48507
4362	0	FLINT	48503
4363	0	FLINT	48503
4364	0	FLINT	48506
4365	80	FLINT	48506
4366	50	FLINT	48506
4367	0		48506
4368	60	FLINT	48502

	A	B	C	D	E
4369	LG11247	2/9/2016	Lead	0	Copper
4370	LG11248	2/9/2016	Lead	0	Copper
4371	LG11250	2/9/2016	Lead	0	Copper
4372	LG11252	2/9/2016	Lead	0	Copper
4373	LG11254	2/9/2016	Lead	0	Copper
4374	LG11255	2/9/2016	Lead	0	Copper
4375	LG11256	2/9/2016	Lead	0	Copper
4376	LG11259	2/9/2016	Lead	0	Copper
4377	LG11264	2/9/2016	Lead	0	Copper
4378	LG11265	2/9/2016	Lead	0	Copper
4379	LG11266	2/9/2016	Lead	0	Copper
4380	LG11267	2/9/2016	Lead	0	Copper
4381	LG11270	2/9/2016	Lead	0	Copper
4382	LG11271	2/9/2016	Lead	0	Copper
4383	LG11273	2/9/2016	Lead	0	Copper
4384	LG11275	2/9/2016	Lead	0	Copper
4385	LG11277	2/9/2016	Lead	0	Copper
4386	LG11279	2/9/2016	Lead	0	Copper
4387	LG11280	2/9/2016	Lead	0	Copper
4388	LG11281	2/9/2016	Lead	0	Copper
4389	LG11283	2/9/2016	Lead	0	Copper
4390	LG11286	2/9/2016	Lead	0	Copper
4391	LG11287	2/9/2016	Lead	0	Copper
4392	LG11288	2/9/2016	Lead	0	Copper
4393	LG11290	2/9/2016	Lead	0	Copper
4394	LG11291	2/9/2016	Lead	0	Copper
4395	LG11292	2/9/2016	Lead	0	Copper
4396	LG11293	2/9/2016	Lead	0	Copper
4397	LG11294	2/9/2016	Lead	0	Copper
4398	LG11295	2/9/2016	Lead	0	Copper
4399	LG11297	2/9/2016	Lead	0	Copper
4400	LG11300	2/9/2016	Lead	0	Copper
4401	LG11302	2/9/2016	Lead	0	Copper
4402	LG11305	2/9/2016	Lead	0	Copper
4403	LG11306	2/9/2016	Lead	0	Copper
4404	LG11307	2/9/2016	Lead	0	Copper
4405	LG11308	2/9/2016	Lead	0	Copper
4406	LG11309	2/9/2016	Lead	0	Copper
4407	LG11312	2/9/2016	Lead	0	Copper
4408	LG11313	2/9/2016	Lead	0	Copper
4409	LG11314	2/9/2016	Lead	0	Copper
4410	LG11315	2/9/2016	Lead	0	Copper

	F	G	H
4369	50	FLINT	48506
4370	130	FLINT	48505
4371	0	FLINT	48503
4372	0	FLINT	48504
4373	120	FLINT	48503
4374	50	FLINT	48503
4375	0	FLINT	48507
4376	0	FLINT	
4377	0	FLINT	48503
4378	150	FLINT	
4379	0	FLINT	48503
4380	0	FLINT	48503
4381	0	FLINT	48506
4382	160	FLINT	48504
4383	0	FLINT	48504
4384	0		
4385	0	FLINT	48506
4386	0	FLINT	48504
4387	0	FLINT	48504
4388	0	FLINT	48504
4389	60	FLINT	48506
4390	0	FLINT	48505
4391	0	FLINT	48503
4392	50	FLINT	48503
4393	0	FLINT	48505
4394	0	FLINT	48506
4395	70	FLINT	48503
4396	0	FLINT	48504
4397	0	FLINT	
4398	80	FLINT	
4399	0	FLINT	48505
4400	0	FLINT	48505
4401	0	FLINT	48504
4402	0	FLINT	48505
4403	130	FLINT	48503
4404	0	FLINT	48505
4405	0	FLINT	48507
4406	60	FLINT	48504
4407	0	FLINT	48503
4408	0	FLINT	48504
4409	130	FLINT	48504
4410	0	FLINT	48504

	A	B	C	D	E
4411	LG11318	2/9/2016	Lead	0	Copper
4412	LG11319	2/9/2016	Lead	0	Copper
4413	LG11320	2/9/2016	Lead	0	Copper
4414	LG11323	2/9/2016	Lead	0	Copper
4415	LG11325	2/9/2016	Lead	0	Copper
4416	LG11328	2/9/2016	Lead	0	Copper
4417	LG11329	2/9/2016	Lead	0	Copper
4418	LG11330	2/9/2016	Lead	0	Copper
4419	LG11333	2/9/2016	Lead	0	Copper
4420	LG11335	2/9/2016	Lead	0	Copper
4421	LG11337	2/9/2016	Lead	0	Copper
4422	LG11338	2/9/2016	Lead	0	Copper
4423	LG11339	2/9/2016	Lead	0	Copper
4424	LG11340	2/9/2016	Lead	0	Copper
4425	LG11341	2/9/2016	Lead	0	Copper
4426	LG11342	2/9/2016	Lead	0	Copper
4427	LG11349	2/9/2016	Lead	0	Copper
4428	LG11351	2/9/2016	Lead	0	Copper
4429	LG11353	2/9/2016	Lead	0	Copper
4430	LG11354	2/9/2016	Lead	0	Copper
4431	LG11355	2/9/2016	Lead	0	Copper
4432	LG11356	2/9/2016	Lead	0	Copper
4433	LG11357	2/9/2016	Lead	0	Copper
4434	LG11358	2/9/2016	Lead	0	Copper
4435	LG11361	2/9/2016	Lead	0	Copper
4436	LG11364	2/9/2016	Lead	0	Copper
4437	LG11365	2/9/2016	Lead	0	Copper
4438	LG11369	2/9/2016	Lead	0	Copper
4439	LG11370	2/9/2016	Lead	0	Copper
4440	LG11373	2/9/2016	Lead	0	Copper
4441	LG11374	2/9/2016	Lead	0	Copper
4442	LG11375	2/9/2016	Lead	0	Copper
4443	LG11376	2/9/2016	Lead	0	Copper
4444	LG11378	2/9/2016	Lead	0	Copper
4445	LG11380	2/9/2016	Lead	0	Copper
4446	LG11381	2/9/2016	Lead	0	Copper
4447	LG11382	2/9/2016	Lead	0	Copper
4448	LG11383	2/9/2016	Lead	0	Copper
4449	LG11413	2/9/2016	Lead	0	Copper
4450	LG11415	2/9/2016	Lead	0	Copper
4451	LG11417	2/9/2016	Lead	0	Copper
4452	LG11418	2/9/2016	Lead	0	Copper

	F	G	H
4411	0		
4412	0	FLINT	48503
4413	0	FLINT	48504
4414	120	FLINT	48507
4415	0	FLINT	48507
4416	0	FLINT	48506
4417	0	FLINT	48503
4418	150	FLINT	48506
4419	0	FLINT	48503
4420	0	FLINT	48505
4421	0	FLINT	48504
4422	0	FLINT	48503
4423	0	FLINT	48503
4424	0	FLINT	
4425	0	FLINT	48504
4426	0	FLINT	48504
4427	0	FLINT	48504
4428	160	FLINT	48503
4429	0	FLINT	48504
4430	60	FLINT	48507
4431	0	FLINT	48506
4432	0	FLINT	48506
4433	0	BURTON	48509
4434	0	FLINT	48506
4435	160	FLINT	
4436	120	FLINT	48503
4437	130	FLINT	48507
4438	90	FLINT	48504
4439	0	FLINT	48503
4440	0	FLINT	48503
4441	0	FLINT	48507
4442	0	FLINT	48506
4443	0	FLINT	48506
4444	0	FLINT	48504
4445	0	FLINT	48503
4446	0	FLINT	48506
4447	0	FLINT	48503
4448	160	FLINT	48503
4449	130	FLINT	48504
4450	0	FLINT	48504
4451	90	FLINT	48504
4452	0	FLINT	48505

	A	B	C	D	E
4453	LG11419	2/9/2016	Lead	0	Copper
4454	LG11421	2/9/2016	Lead	0	Copper
4455	LG11422	2/9/2016	Lead	0	Copper
4456	LG11423	2/9/2016	Lead	0	Copper
4457	LG11424	2/9/2016	Lead	0	Copper
4458	LG11427	2/9/2016	Lead	0	Copper
4459	LG11430	2/9/2016	Lead	0	Copper
4460	LG11431	2/9/2016	Lead	0	Copper
4461	LG11432	2/9/2016	Lead	0	Copper
4462	LG11435	2/9/2016	Lead	0	Copper
4463	LG11437	2/9/2016	Lead	0	Copper
4464	LG11439	2/9/2016	Lead	0	Copper
4465	LG11441	2/9/2016	Lead	0	Copper
4466	LG11442	2/9/2016	Lead	0	Copper
4467	LG11446	2/9/2016	Lead	0	Copper
4468	LG11447	2/9/2016	Lead	0	Copper
4469	LG11449	2/9/2016	Lead	0	Copper
4470	LG11452	2/9/2016	Lead	0	Copper
4471	LG11454	2/9/2016	Lead	0	Copper
4472	LG11455	2/9/2016	Lead	0	Copper
4473	LG11458	2/9/2016	Lead	0	Copper
4474	LG11459	2/9/2016	Lead	0	Copper
4475	LG11461	2/9/2016	Lead	0	Copper
4476	LG11462	2/9/2016	Lead	0	Copper
4477	LG11467	2/9/2016	Lead	0	Copper
4478	LG11468	2/9/2016	Lead	0	Copper
4479	LG11469	2/9/2016	Lead	0	Copper
4480	LG11470	2/9/2016	Lead	0	Copper
4481	LG11474	2/9/2016	Lead	0	Copper
4482	LG11477	2/9/2016	Lead	0	Copper
4483	LG11479	2/9/2016	Lead	0	Copper
4484	LG11487	2/9/2016	Lead	0	Copper
4485	LG11488	2/9/2016	Lead	0	Copper
4486	LG11489	2/9/2016	Lead	0	Copper
4487	LG11490	2/9/2016	Lead	0	Copper
4488	LG11491	2/9/2016	Lead	0	Copper
4489	LG11494	2/9/2016	Lead	0	Copper
4490	LG11495	2/9/2016	Lead	0	Copper
4491	LG11497	2/9/2016	Lead	0	Copper
4492	LG11500	2/9/2016	Lead	0	Copper
4493	LG11506	2/9/2016	Lead	0	Copper
4494	LG11507	2/9/2016	Lead	0	Copper

	F	G	H
4453	0	FLINT	48507
4454	0	FLINT	48503
4455	0	FLINT	48504
4456	0	FLINT	48504
4457	600	FLINT	48504
4458	0	FLINT	48503
4459	0	FLINT	48503
4460	0	FLINT	48503
4461	120	FLINT	48503
4462	0	FLINT	48504
4463	0	FLINT	48502
4464	0	FLINT	48504
4465	0	FLINT	48505
4466	210	FLINT	48504
4467	0	FLINT	48504
4468	0	FLINT	48504
4469	0	FLINT	48506
4470	0	FLINT	48503
4471	0	FLINT	48503
4472	70	FLINT	48532
4473	0	FLINT	48505
4474	280	FLINT	48503
4475	0	FLINT	48507
4476	560	FLINT	48506
4477	70	BURTON	48529
4478	0	FLINT	48506
4479	0	FLINT	48507
4480	0	FLINT	48532-5235
4481	0	FLINT	48507
4482	160	FLINT	48505
4483	0	FLINT	48503
4484	0	FLINT	48503
4485	0	FLINT	48532
4486	110	FLINT	48507
4487	60	FLINT	48507
4488	80	FLINT	48507
4489	100	FLINT	48507
4490	120	FLINT	48507
4491	90		
4492	0	BURTON	
4493	0	FLINT	48532
4494	0	FLINT	48532

	A	B	C	D	E
4495	LG11508	2/9/2016	Lead	0	Copper
4496	LG11510	2/9/2016	Lead	0	Copper
4497	LG11512	2/9/2016	Lead	0	Copper
4498	LG11787	2/10/2016	Lead	0	Copper
4499	LG11788	2/10/2016	Lead	0	Copper
4500	LG11792	2/10/2016	Lead	0	Copper
4501	LG11793	2/10/2016	Lead	0	Copper
4502	LG11796	2/10/2016	Lead	0	Copper
4503	LG11799	2/10/2016	Lead	0	Copper
4504	LG11800	2/10/2016	Lead	0	Copper
4505	LG11802	2/10/2016	Lead	0	Copper
4506	LG11803	2/10/2016	Lead	0	Copper
4507	LG11804	2/10/2016	Lead	0	Copper
4508	LG11805	2/10/2016	Lead	0	Copper
4509	LG11806	2/10/2016	Lead	0	Copper
4510	LG11812	2/10/2016	Lead	0	Copper
4511	LG11813	2/10/2016	Lead	0	Copper
4512	LG11816	2/10/2016	Lead	0	Copper
4513	LG11817	2/10/2016	Lead	0	Copper
4514	LG11818	2/10/2016	Lead	0	Copper
4515	LG11819	2/10/2016	Lead	0	Copper
4516	LG11820	2/10/2016	Lead	0	Copper
4517	LG11823	2/10/2016	Lead	0	Copper
4518	LG11824	2/10/2016	Lead	0	Copper
4519	LG11825	2/10/2016	Lead	0	Copper
4520	LG11826	2/10/2016	Lead	0	Copper
4521	LG11828	2/10/2016	Lead	0	Copper
4522	LG11830	2/10/2016	Lead	0	Copper
4523	LG11831	2/10/2016	Lead	0	Copper
4524	LG11834	2/10/2016	Lead	0	Copper
4525	LG11836	2/10/2016	Lead	0	Copper
4526	LG11837	2/10/2016	Lead	0	Copper
4527	LG11839	2/10/2016	Lead	0	Copper
4528	LG11844	2/10/2016	Lead	0	Copper
4529	LG11846	2/10/2016	Lead	0	Copper
4530	LG11847	2/10/2016	Lead	0	Copper
4531	LG11848	2/10/2016	Lead	0	Copper
4532	LG11849	2/10/2016	Lead	0	Copper
4533	LG11850	2/10/2016	Lead	0	Copper
4534	LG11851	2/10/2016	Lead	0	Copper
4535	LG11852	2/10/2016	Lead	0	Copper
4536	LG11854	2/10/2016	Lead	0	Copper

	F	G	H
4495	70	FLINT	48506
4496	110	FLINT	48506
4497	110	FLINT	48506
4498	0	FLINT	48503
4499	50	FLINT	48504
4500	0	FLINT	48503
4501	0	FLINT	48504
4502	70	FLINT	48503
4503	0	FLINT	
4504	0	FLINT	48503
4505	160	FLINT	48506
4506	0	FLINT	48506
4507	0	FLINT	48503
4508	0	FLINT	48506
4509	380	FLINT	
4510	0	FLINT	48505
4511	0	FLINT	48503
4512	0	FLINT	48503
4513	260	FLINT	48503
4514	140	FLINT	48507
4515	70	FLINT	48505
4516	50	FLINT	48507
4517	0	FLINT	48506
4518	0	FLINT	48505
4519	0	FLINT	48505
4520	0	FLINT	48506
4521	0	FLINT	48506
4522	0	FLINT	48506
4523	0	FLINT	48504
4524	0	FLINT	
4525	0	FLINT	48506
4526	0	FLINT	48506
4527	0	FLINT	48503
4528	0	FLINT	48507
4529	110	FLUSHING	48433
4530	0	FLINT	48503
4531	0	FLINT	48504
4532	50	FLINT	48503
4533	0	FLINT	48505
4534	0	FLINT	48503
4535	0	FLINT	48506
4536	0	FLINT	48506

	A	B	C	D	E
4537	LG11855	2/10/2016	Lead	0	Copper
4538	LG11859	2/10/2016	Lead	0	Copper
4539	LG11865	2/10/2016	Lead	0	Copper
4540	LG11873	2/10/2016	Lead	0	Copper
4541	LG11875	2/10/2016	Lead	0	Copper
4542	LG11876	2/10/2016	Lead	0	Copper
4543	LG11879	2/10/2016	Lead	0	Copper
4544	LG11881	2/10/2016	Lead	0	Copper
4545	LG11883	2/10/2016	Lead	0	Copper
4546	LG11885	2/10/2016	Lead	0	Copper
4547	LG11888	2/10/2016	Lead	0	Copper
4548	LG11891	2/10/2016	Lead	0	Copper
4549	LG11892	2/10/2016	Lead	0	Copper
4550	LG11896	2/10/2016	Lead	0	Copper
4551	LG11897	2/10/2016	Lead	0	Copper
4552	LG11899	2/10/2016	Lead	0	Copper
4553	LG11901	2/10/2016	Lead	0	Copper
4554	LG11904	2/10/2016	Lead	0	Copper
4555	LG11905	2/10/2016	Lead	0	Copper
4556	LG11906	2/10/2016	Lead	0	Copper
4557	LG11907	2/10/2016	Lead	0	Copper
4558	LG11908	2/10/2016	Lead	0	Copper
4559	LG11909	2/10/2016	Lead	0	Copper
4560	LG11915	2/10/2016	Lead	0	Copper
4561	LG11916	2/10/2016	Lead	0	Copper
4562	LG11917	2/10/2016	Lead	0	Copper
4563	LG11919	2/10/2016	Lead	0	Copper
4564	LG11920	2/10/2016	Lead	0	Copper
4565	LG11922	2/10/2016	Lead	0	Copper
4566	LG11924	2/10/2016	Lead	0	Copper
4567	LG11925	2/10/2016	Lead	0	Copper
4568	LG11930	2/10/2016	Lead	0	Copper
4569	LG11931	2/10/2016	Lead	0	Copper
4570	LG11934	2/10/2016	Lead	0	Copper
4571	LG11936	2/10/2016	Lead	0	Copper
4572	LG11938	2/10/2016	Lead	0	Copper
4573	LG11939	2/10/2016	Lead	0	Copper
4574	LG11940	2/10/2016	Lead	0	Copper
4575	LG11942	2/10/2016	Lead	0	Copper
4576	LG11943	2/10/2016	Lead	0	Copper
4577	LG11945	2/10/2016	Lead	0	Copper
4578	LG11946	2/10/2016	Lead	0	Copper

	F	G	H
4537	0	FLINT	48507
4538	0	FLINT	
4539	0	FLINT	48503
4540	0	FLINT	48507
4541	0	FLINT	48507
4542	60	FLINT	48507
4543	140	FLINT	48532
4544	250	FLINT	48507
4545	0		
4546	160	FLINT	48505
4547	0	FLINT	48503
4548	70	FLINT	48506
4549	60	FLINT	48506
4550	70	FLINT	48507
4551	80	FLINT	48505
4552	0	FLINT	48505
4553	0	FLINT	48504
4554	0	FLINT	48507
4555	60	FLINT	48503
4556	0	FLINT	48504
4557	0	FLUSHING	48433
4558	0	FLINT	48532
4559	0	FLINT	48503
4560	150	FLINT	48507
4561	70	FLINT	48505
4562	0	FLINT	
4563	0	FLINT	48507
4564	0	FLINT	48504
4565	110	FLINT	48504
4566	90	FLINT	48507
4567	0	FLINT	48505
4568	0	FLINT	48504
4569	0	FLINT	48505
4570	0	FLINT	48504
4571	0	FLINT	48507
4572	0	FLINT	48507
4573	120	FLINT	48504
4574	0	FLINT	48503
4575	0	FLINT	48504
4576	90	FLINT	48504
4577	0	FLINT	
4578	100	FLINT	48504

	A	B	C	D	E
4579	LG11947	2/10/2016	Lead	0	Copper
4580	LG11949	2/10/2016	Lead	0	Copper
4581	LG11951	2/10/2016	Lead	0	Copper
4582	LG11952	2/10/2016	Lead	0	Copper
4583	LG11953	2/10/2016	Lead	0	Copper
4584	LG11955	2/10/2016	Lead	0	Copper
4585	LG11957	2/10/2016	Lead	0	Copper
4586	LG11958	2/10/2016	Lead	0	Copper
4587	LG11961	2/10/2016	Lead	0	Copper
4588	LG11962	2/10/2016	Lead	0	Copper
4589	LG11964	2/10/2016	Lead	0	Copper
4590	LG11966	2/10/2016	Lead	0	Copper
4591	LG11967	2/10/2016	Lead	0	Copper
4592	LG11969	2/10/2016	Lead	0	Copper
4593	LG11972	2/10/2016	Lead	0	Copper
4594	LG11975	2/10/2016	Lead	0	Copper
4595	LG11976	2/10/2016	Lead	0	Copper
4596	LG11978	2/10/2016	Lead	0	Copper
4597	LG11979	2/10/2016	Lead	0	Copper
4598	LG11982	2/10/2016	Lead	0	Copper
4599	LG11983	2/10/2016	Lead	0	Copper
4600	LG11985	2/10/2016	Lead	0	Copper
4601	LG11986	2/10/2016	Lead	0	Copper
4602	LG11990	2/10/2016	Lead	0	Copper
4603	LG11991	2/10/2016	Lead	0	Copper
4604	LG11992	2/10/2016	Lead	0	Copper
4605	LG11996	2/10/2016	Lead	0	Copper
4606	LG11999	2/10/2016	Lead	0	Copper
4607	LG12000	2/10/2016	Lead	0	Copper
4608	LG12003	2/10/2016	Lead	0	Copper
4609	LG12004	2/10/2016	Lead	0	Copper
4610	LG12123	2/11/2016	Lead	0	Copper
4611	LG12124	2/11/2016	Lead	0	Copper
4612	LG12128	2/11/2016	Lead	0	Copper
4613	LG12132	2/11/2016	Lead	0	Copper
4614	LG12134	2/11/2016	Lead	0	Copper
4615	LG12135	2/11/2016	Lead	0	Copper
4616	LG12137	2/11/2016	Lead	0	Copper
4617	LG12138	2/11/2016	Lead	0	Copper
4618	LG12139	2/11/2016	Lead	0	Copper
4619	LG12140	2/11/2016	Lead	0	Copper
4620	LG12141	2/11/2016	Lead	0	Copper

	F	G	H
4579	0	FLINT	48503
4580	0	FLINT	48507
4581	0	FLINT	48503
4582	0	FLINT	48504
4583	0	FLINT	48504
4584	110	FLINT	48503
4585	0	FLINT	48505
4586	0	FLINT	48503
4587	0	FLINT	48506
4588	0	FLINT	48505
4589	0	FLINT	48505
4590	0	FLINT	48504
4591	0	FLINT	48505
4592	100	FLINT	48504
4593	0	FLINT	48507
4594	0	FLINT	
4595	0	FLINT	45503
4596	0	FLINT	48506
4597	640	FLINT	48503
4598	0	FLINT	48507
4599	0	FLINT	48503
4600	60	FLINT	48503
4601	0	FLINT	48507
4602	0	FLINT	48506
4603	0	FLINT	48505
4604	0	FLINT	48506
4605	0	FLINT	48505
4606	0	FLINT	48506
4607	150	FLINT	48506
4608	0	FLINT	48506
4609	0	FLINT	48506
4610	0	FLINT	48503
4611	60		48504
4612	0	FLINT	48504
4613	100	FLINT	48503
4614	110	FLINT	48503
4615	0	FLINT	48503
4616	50	FLINT	48503
4617	0	FLINT	48503
4618	0	FLINT	48504
4619	0	FLINT	48503
4620	0	FLINT	48504

	A	B	C	D	E
4621	LG12146	2/11/2016	Lead	0	Copper
4622	LG12148	2/11/2016	Lead	0	Copper
4623	LG12154	2/11/2016	Lead	0	Copper
4624	LG12156	2/11/2016	Lead	0	Copper
4625	LG12157	2/11/2016	Lead	0	Copper
4626	LG12161	2/11/2016	Lead	0	Copper
4627	LG12167	2/11/2016	Lead	0	Copper
4628	LG12170	2/11/2016	Lead	0	Copper
4629	LG12171	2/11/2016	Lead	0	Copper
4630	LG12172	2/11/2016	Lead	0	Copper
4631	LG12173	2/11/2016	Lead	0	Copper
4632	LG12174	2/11/2016	Lead	0	Copper
4633	LG12176	2/11/2016	Lead	0	Copper
4634	LG12177	2/11/2016	Lead	0	Copper
4635	LG12179	2/11/2016	Lead	0	Copper
4636	LG12180	2/11/2016	Lead	0	Copper
4637	LG12181	2/11/2016	Lead	0	Copper
4638	LG12182	2/11/2016	Lead	0	Copper
4639	LG12183	2/11/2016	Lead	0	Copper
4640	LG12185	2/11/2016	Lead	0	Copper
4641	LG12187	2/11/2016	Lead	0	Copper
4642	LG12191	2/11/2016	Lead	0	Copper
4643	LG12193	2/11/2016	Lead	0	Copper
4644	LG12194	2/11/2016	Lead	0	Copper
4645	LG12197	2/11/2016	Lead	0	Copper
4646	LG12199	2/11/2016	Lead	0	Copper
4647	LG12200	2/11/2016	Lead	0	Copper
4648	LG12201	2/11/2016	Lead	0	Copper
4649	LG12202	2/11/2016	Lead	0	Copper
4650	LG12205	2/11/2016	Lead	0	Copper
4651	LG12206	2/11/2016	Lead	0	Copper
4652	LG12208	2/11/2016	Lead	0	Copper
4653	LG12210	2/11/2016	Lead	0	Copper
4654	LG12211	2/11/2016	Lead	0	Copper
4655	LG12214	2/11/2016	Lead	0	Copper
4656	LG12245	2/11/2016	Lead	0	Copper
4657	LG12249	2/11/2016	Lead	0	Copper
4658	LG12250	2/11/2016	Lead	0	Copper
4659	LG12254	2/11/2016	Lead	0	Copper
4660	LG12259	2/11/2016	Lead	0	Copper
4661	LG12263	2/11/2016	Lead	0	Copper
4662	LG12273	2/11/2016	Lead	0	Copper

	F	G	H
4621	0	FLINT	48503
4622	70	FLINT	48507
4623	0	FLINT	48504
4624	0	FLINT	48503
4625	0	FLINT	48506
4626	0	FLINT	48503
4627	0	FLINT	48506
4628	0	FLINT	48506
4629	0	FLINT	48504
4630	0	FLINT	48504
4631	0	FLINT	48506
4632	0	FLINT	48503
4633	390	FLINT	48503
4634	0	FLINT	48504
4635	0	FLINT	48504
4636	0	FLINT	48505
4637	0	FLINT	
4638	100	FLINT	48503
4639	0	FLINT	48504
4640	110	FLINT	
4641	0	FLINT	48503
4642	0	FLINT	48505
4643	180	FLINT	
4644	0	FLINT	48503
4645	0	FLINT	48505
4646	0	FLINT	48506
4647	0	FLINT	48506
4648	0	FLINT	48506
4649	0	FLINT	48507
4650	0	FLINT	48507
4651	140	FLINT	48506
4652	50	FLINT	48506
4653	0	FLINT	48506
4654	0	FLINT	48506
4655	220	FLINT	48506
4656	0	FLINT	48506
4657	0	FLINT	48504
4658	0	FLINT	48506
4659	90	FLINT	48532
4660	0	FLINT	48507
4661	60	GRAND BLANC	48439
4662	0	FLINT TWP	

	A	B	C	D	E
4663	LG12277	2/11/2016	Lead	0	Copper
4664	LG12279	2/11/2016	Lead	0	Copper
4665	LG12280	2/11/2016	Lead	0	Copper
4666	LG12281	2/11/2016	Lead	0	Copper
4667	LG12285	2/11/2016	Lead	0	Copper
4668	LG12287	2/11/2016	Lead	0	Copper
4669	LG12293	2/11/2016	Lead	0	Copper
4670	LG12295	2/11/2016	Lead	0	Copper
4671	LG12296	2/11/2016	Lead	0	Copper
4672	LG12300	2/11/2016	Lead	0	Copper
4673	LG12301	2/11/2016	Lead	0	Copper
4674	LG12305	2/11/2016	Lead	0	Copper
4675	LG12308	2/11/2016	Lead	0	Copper
4676	LG12309	2/11/2016	Lead	0	Copper
4677	LG12310	2/11/2016	Lead	0	Copper
4678	LG12311	2/11/2016	Lead	0	Copper
4679	LG12312	2/11/2016	Lead	0	Copper
4680	LG12315	2/11/2016	Lead	0	Copper
4681	LG12316	2/11/2016	Lead	0	Copper
4682	LG12317	2/11/2016	Lead	0	Copper
4683	LG12318	2/11/2016	Lead	0	Copper
4684	LG12319	2/11/2016	Lead	0	Copper
4685	LG12323	2/11/2016	Lead	0	Copper
4686	LG12324	2/11/2016	Lead	0	Copper
4687	LG12326	2/11/2016	Lead	0	Copper
4688	LG12329	2/11/2016	Lead	0	Copper
4689	LG12330	2/11/2016	Lead	0	Copper
4690	LG12334	2/11/2016	Lead	0	Copper
4691	LG12335	2/11/2016	Lead	0	Copper
4692	LG12337	2/11/2016	Lead	0	Copper
4693	LG12339	2/11/2016	Lead	0	Copper
4694	LG12340	2/11/2016	Lead	0	Copper
4695	LG12341	2/11/2016	Lead	0	Copper
4696	LG12342	2/11/2016	Lead	0	Copper
4697	LG12464	2/12/2016	Lead	0	Copper
4698	LG12540	2/12/2016	Lead	0	Copper
4699	LG12544	2/12/2016	Lead	0	Copper
4700	LG12545	2/12/2016	Lead	0	Copper
4701	LG12546	2/12/2016	Lead	0	Copper
4702	LG12548	2/12/2016	Lead	0	Copper
4703	LG12550	2/12/2016	Lead	0	Copper
4704	LG12551	2/12/2016	Lead	0	Copper

	F	G	H
4663	150	BURTON	48529
4664	120	FLINT	48532
4665	60	FLINT	
4666	0	FLINT	48504
4667	0	FLINT	48507
4668	180	FLINT	48503
4669	110	FLINT	48507
4670	60	FLINT	48504
4671	0	FLINT	48506
4672	0	FLINT	48503
4673	0	FLINT	48506
4674	0	FLINT	48503
4675	0	FLINT	48504
4676	0	FLINT	48503
4677	0	FLINT	48503
4678	60	FLINT	48504
4679	0	FLINT	48503
4680	50	FLINT	48507
4681	70	FLINT	48505
4682	0	FLINT	48503
4683	140	FLINT	48507
4684	0	BURTON	48519
4685	0	MT MORRIS	48458
4686	90	FLINT TWP	48507
4687	0	FLINT	48507
4688	0	FLINT	48503
4689	340	FLINT	48505
4690	0	FLINT	48503
4691	0	FLINT	48504
4692	60	FLINT	48503
4693	0	FLINT	48503
4694	0	FLINT	48506
4695	70	FLINT	48503
4696	0	FLINT	48532
4697	80	FLINT	48506
4698	0	FLINT	48504
4699	70	FLINT	48503
4700	0	FLUSHING	48433
4701	0	FLINT	48503
4702	0	FLINT	48505
4703	0	FLINT	48505
4704	100	MOUNT MORRIS	48458

	A	B	C	D	E
4705	LG12552	2/12/2016	Lead	0	Copper
4706	LG12555	2/12/2016	Lead	0	Copper
4707	LG12557	2/12/2016	Lead	0	Copper
4708	LG12564	2/12/2016	Lead	0	Copper
4709	LG12566	2/12/2016	Lead	0	Copper
4710	LG12568	2/12/2016	Lead	0	Copper
4711	LG12570	2/12/2016	Lead	0	Copper
4712	LG12572	2/12/2016	Lead	0	Copper
4713	LG12573	2/12/2016	Lead	0	Copper
4714	LG12574	2/12/2016	Lead	0	Copper
4715	LG12576	2/12/2016	Lead	0	Copper
4716	LG12579	2/12/2016	Lead	0	Copper
4717	LG12580	2/12/2016	Lead	0	Copper
4718	LG12583	2/12/2016	Lead	0	Copper
4719	LG12585	2/12/2016	Lead	0	Copper
4720	LG12586	2/12/2016	Lead	0	Copper
4721	LG12590	2/12/2016	Lead	0	Copper
4722	LG12593	2/12/2016	Lead	0	Copper
4723	LG12594	2/12/2016	Lead	0	Copper
4724	LG12597	2/12/2016	Lead	0	Copper
4725	LG12599	2/12/2016	Lead	0	Copper
4726	LG12600	2/12/2016	Lead	0	Copper
4727	LG12601	2/12/2016	Lead	0	Copper
4728	LG12602	2/12/2016	Lead	0	Copper
4729	LG12603	2/12/2016	Lead	0	Copper
4730	LG12604	2/12/2016	Lead	0	Copper
4731	LG12605	2/12/2016	Lead	0	Copper
4732	LG12608	2/12/2016	Lead	0	Copper
4733	LG12613	2/12/2016	Lead	0	Copper
4734	LG12617	2/12/2016	Lead	0	Copper
4735	LG12618	2/12/2016	Lead	0	Copper
4736	LG12622	2/12/2016	Lead	0	Copper
4737	LG12624	2/12/2016	Lead	0	Copper
4738	LG12626	2/12/2016	Lead	0	Copper
4739	LG12627	2/12/2016	Lead	0	Copper
4740	LG12632	2/12/2016	Lead	0	Copper
4741	LG12633	2/12/2016	Lead	0	Copper
4742	LG12634	2/12/2016	Lead	0	Copper
4743	LG12636	2/12/2016	Lead	0	Copper
4744	LG12637	2/12/2016	Lead	0	Copper
4745	LG12639	2/12/2016	Lead	0	Copper
4746	LG12640	2/12/2016	Lead	0	Copper

	F	G	H
4705	0	FLINT	48505
4706	0	FLINT	48504
4707	60	FLINT	48505
4708	130	FLINT	48503
4709	0	FLINT	48505
4710	0	FLINT	48503
4711	0	FLINT	48503
4712	50	FLINT	48505
4713	0	FLINT	48506
4714	0	FLINT	48503
4715	0	FLINT	48506
4716	0	FLINT	48503
4717	0	FLINT	48506
4718	0	FLINT	48506
4719	0	FLINT	48506
4720	0	FLINT	48506
4721	0	FLINT	48506
4722	0	FLINT	48506
4723	0	FLINT	48506
4724	0	FLINT	48506
4725	0	FLINT	48503
4726	0	FLINT	48505
4727	0	FLINT	48505
4728	0	FLINT	48505
4729	0	FLINT	48505
4730	0	FLINT	48506
4731	0	FLINT	48506
4732	0	FLINT	48506
4733	0	FLINT	48506
4734	320	BURTON	
4735	0	FLINT	48507
4736	0	FLINT	48503
4737	0	FLINT	48532
4738	50	FLINT	48506
4739	0	FLINT	48506
4740	0	FLINT	48506
4741	0	FLINT	48506
4742	0	FLINT	48506
4743	0	FLINT	48505
4744	0	FLINT	48505
4745	0	FLINT	48506
4746	0	FLINT	48506

	A	B	C	D	E
4747	LG12641	2/12/2016	Lead	0	Copper
4748	LG12642	2/12/2016	Lead	0	Copper
4749	LG12643	2/12/2016	Lead	0	Copper
4750	LG12644	2/12/2016	Lead	0	Copper
4751	LG12645	2/12/2016	Lead	0	Copper
4752	LG12646	2/12/2016	Lead	0	Copper
4753	LG12648	2/12/2016	Lead	0	Copper
4754	LG12653	2/12/2016	Lead	0	Copper
4755	LG12654	2/12/2016	Lead	0	Copper
4756	LG12655	2/12/2016	Lead	0	Copper
4757	LG12656	2/12/2016	Lead	0	Copper
4758	LG12657	2/12/2016	Lead	0	Copper
4759	LG12660	2/12/2016	Lead	0	Copper
4760	LG12661	2/12/2016	Lead	0	Copper
4761	LG12662	2/12/2016	Lead	0	Copper
4762	LG12663	2/12/2016	Lead	0	Copper
4763	LG12664	2/12/2016	Lead	0	Copper
4764	LG12665	2/12/2016	Lead	0	Copper
4765	LG12667	2/12/2016	Lead	0	Copper
4766	LG12668	2/12/2016	Lead	0	Copper
4767	LG12669	2/12/2016	Lead	0	Copper
4768	LG12671	2/12/2016	Lead	0	Copper
4769	LG12673	2/12/2016	Lead	0	Copper
4770	LG12675	2/12/2016	Lead	0	Copper
4771	LG12678	2/12/2016	Lead	0	Copper
4772	LG12679	2/12/2016	Lead	0	Copper
4773	LG12683	2/12/2016	Lead	0	Copper
4774	LG12688	2/12/2016	Lead	0	Copper
4775	LG12690	2/12/2016	Lead	0	Copper
4776	LG12691	2/12/2016	Lead	0	Copper
4777	LG12692	2/12/2016	Lead	0	Copper
4778	LG12695	2/12/2016	Lead	0	Copper
4779	LG12696	2/12/2016	Lead	0	Copper
4780	LG12698	2/12/2016	Lead	0	Copper
4781	LG12699	2/12/2016	Lead	0	Copper
4782	LG12701	2/12/2016	Lead	0	Copper
4783	LG12703	2/12/2016	Lead	0	Copper
4784	LG12704	2/12/2016	Lead	0	Copper
4785	LG12705	2/12/2016	Lead	0	Copper
4786	LG12706	2/12/2016	Lead	0	Copper
4787	LG12707	2/12/2016	Lead	0	Copper
4788	LG12708	2/12/2016	Lead	0	Copper

	F	G	H
4747	0	FLINT	48505
4748	0	FLINT	48505
4749	0	FLINT	48503
4750	90	FLINT	48503
4751	0	FLINT	48504
4752	70	FLINT	48507
4753	0	FLINT	48503
4754	100	FLINT	48503
4755	0	FLINT	48503
4756	0	FLINT	48504
4757	0	FLINT	48503
4758	0	FLINT	48503
4759	0	FLINT	48503
4760	0	FLINT	48503
4761	0	FLINT	48503
4762	70	FLINT	48503
4763	0	FLINT	48503
4764	0	FLINT	48503
4765	0	FLINT	48503
4766	0	FLINT	48503
4767	120	FLINT	48503
4768	0	FLINT	48503
4769	0	FLINT	48503
4770	0	FLINT	48532
4771	80	FLINT	48503
4772	0	FLINT	48504
4773	80	FLINT	48503
4774	60	FLINT	48503
4775	0	FLINT	48503
4776	0	FLINT	48503
4777	50	FLINT	48503
4778	0	FLINT	
4779	0	FLINT	48503
4780	340	FLINT	48503
4781	200	FLINT	48503
4782	90	FLINT	48504
4783	0	FLINT	48503
4784	0	FLINT	48503
4785	180	FLINT	48503
4786	120	FLINT	48503
4787	200	FLINT	48503
4788	420	FLINT	48503

	A	B	C	D	E
4789	LG12709	2/12/2016	Lead	0	Copper
4790	LG12710	2/12/2016	Lead	0	Copper
4791	LG12711	2/12/2016	Lead	0	Copper
4792	LG12712	2/12/2016	Lead	0	Copper
4793	LG12714	2/12/2016	Lead	0	Copper
4794	LG12715	2/12/2016	Lead	0	Copper
4795	LG12717	2/12/2016	Lead	0	Copper
4796	LG12718	2/12/2016	Lead	0	Copper
4797	LG12722	2/12/2016	Lead	0	Copper
4798	LG12723	2/12/2016	Lead	0	Copper
4799	LG12727	2/12/2016	Lead	0	Copper
4800	LG12728	2/12/2016	Lead	0	Copper
4801	LG12729	2/12/2016	Lead	0	Copper
4802	LG12730	2/12/2016	Lead	0	Copper
4803	LG12731	2/12/2016	Lead	0	Copper
4804	LG12732	2/12/2016	Lead	0	Copper
4805	LG12734	2/12/2016	Lead	0	Copper
4806	LG12735	2/12/2016	Lead	0	Copper
4807	LG12739	2/12/2016	Lead	0	Copper
4808	LG12740	2/12/2016	Lead	0	Copper
4809	LG12741	2/12/2016	Lead	0	Copper
4810	LG12742	2/12/2016	Lead	0	Copper
4811	LG12743	2/12/2016	Lead	0	Copper
4812	LG12744	2/12/2016	Lead	0	Copper
4813	LG12745	2/12/2016	Lead	0	Copper
4814	LG12746	2/12/2016	Lead	0	Copper
4815	LG12749	2/12/2016	Lead	0	Copper
4816	LG12750	2/12/2016	Lead	0	Copper
4817	LG12751	2/12/2016	Lead	0	Copper
4818	LG12753	2/12/2016	Lead	0	Copper
4819	LG12754	2/12/2016	Lead	0	Copper
4820	LG12755	2/12/2016	Lead	0	Copper
4821	LG12756	2/12/2016	Lead	0	Copper
4822	LG12758	2/12/2016	Lead	0	Copper
4823	LG12759	2/12/2016	Lead	0	Copper
4824	LG12761	2/12/2016	Lead	0	Copper
4825	LG12763	2/12/2016	Lead	0	Copper
4826	LG12766	2/12/2016	Lead	0	Copper
4827	LG12767	2/12/2016	Lead	0	Copper
4828	LG12769	2/12/2016	Lead	0	Copper
4829	LG12770	2/12/2016	Lead	0	Copper
4830	LG12771	2/12/2016	Lead	0	Copper

	F	G	H
4789	50	FLINT	48503
4790	270	FLINT	48503
4791	0	FLINT	48506
4792	0	FLINT	48503
4793	0	FLINT	48503
4794	0	FLINT	48506
4795	0	FLINT	48505
4796	0	FLINT	48505
4797	140	FLINT	48506
4798	0	FLINT	48532
4799	0	FLINT	48506
4800	0	FLINT	48506
4801	110	FLINT	48503
4802	0	FLINT	48503
4803	80	FLINT	48506
4804	130	FLINT	48503
4805	100	FLINT	48502
4806	0	FLINT	48506
4807	80	FLINT	48507
4808	0	FLINT	48506
4809	0	FLINT	48506
4810	0	FLINT	48507
4811	0	FLINT	48506
4812	0	FLINT	48506
4813	0	FLINT	48506
4814	0	FLINT	48506
4815	0	FLINT	48506
4816	0	FLINT	48506
4817	0	FLINT	48506
4818	50	FLINT	48506
4819	0	FLINT	
4820	0	FLINT	48506
4821	0	FLINT	48506
4822	0	FLINT	48506
4823	100	FLINT	48506
4824	0	FLINT	48506
4825	0	FLINT	48503
4826	0	FLINT	48506
4827	0	FLINT	48506
4828	100	FLINT	48506
4829	0	FLINT	48506
4830	0	FLINT	48506

	A	B	C	D	E
4831	LG12772	2/12/2016	Lead	0	Copper
4832	LG12775	2/12/2016	Lead	0	Copper
4833	LG12777	2/12/2016	Lead	0	Copper
4834	LG12784	2/12/2016	Lead	0	Copper
4835	LG12785	2/12/2016	Lead	0	Copper
4836	LG12789	2/12/2016	Lead	0	Copper
4837	LG12790	2/12/2016	Lead	0	Copper
4838	LG12791	2/12/2016	Lead	0	Copper
4839	LG12792	2/12/2016	Lead	0	Copper
4840	LG12793	2/12/2016	Lead	0	Copper
4841	LG12794	2/12/2016	Lead	0	Copper
4842	LG12795	2/12/2016	Lead	0	Copper
4843	LG12796	2/12/2016	Lead	0	Copper
4844	LG12798	2/12/2016	Lead	0	Copper
4845	LG12799	2/12/2016	Lead	0	Copper
4846	LG12800	2/12/2016	Lead	0	Copper
4847	LG12801	2/12/2016	Lead	0	Copper
4848	LG12802	2/12/2016	Lead	0	Copper
4849	LG12803	2/12/2016	Lead	0	Copper
4850	LG12804	2/12/2016	Lead	0	Copper
4851	LG12805	2/12/2016	Lead	0	Copper
4852	LG12807	2/12/2016	Lead	0	Copper
4853	LG12808	2/12/2016	Lead	0	Copper
4854	LG12810	2/12/2016	Lead	0	Copper
4855	LG12811	2/12/2016	Lead	0	Copper
4856	LG12813	2/12/2016	Lead	0	Copper
4857	LG12815	2/12/2016	Lead	0	Copper
4858	LG12817	2/12/2016	Lead	0	Copper
4859	LG12818	2/12/2016	Lead	0	Copper
4860	LG12819	2/12/2016	Lead	0	Copper
4861	LG12820	2/12/2016	Lead	0	Copper
4862	LG12822	2/12/2016	Lead	0	Copper
4863	LG12823	2/12/2016	Lead	0	Copper
4864	LG12824	2/12/2016	Lead	0	Copper
4865	LG12825	2/12/2016	Lead	0	Copper
4866	LG12826	2/12/2016	Lead	0	Copper
4867	LG12828	2/12/2016	Lead	0	Copper
4868	LG12831	2/12/2016	Lead	0	Copper
4869	LG12832	2/12/2016	Lead	0	Copper
4870	LG12833	2/12/2016	Lead	0	Copper
4871	LG12835	2/12/2016	Lead	0	Copper
4872	LG12836	2/12/2016	Lead	0	Copper

	F	G	H
4831	80	FLINT	48506
4832	0	FLINT	48503
4833	0	FLINT	48505
4834	0	FLINT	48506
4835	0	FLINT	48506
4836	60	FLINT	48506
4837	0	FLINT	48506
4838	0	FLINT	48506
4839	0	FLINT	48506
4840	0	FLINT	48506
4841	0	FLINT	48506
4842	0	FLINT	48506
4843	0	FLINT	48506
4844	0	FLINT	48506
4845	120	FLINT	48506
4846	0	FLINT	48506
4847	0	FLINT	48506
4848	0	FLINT	48506
4849	0	FLINT	48506
4850	0	FLINT	48506
4851	100	FLINT	48506
4852	0	FLINT	48506
4853	0	FLINT	48506
4854	0	FLINT	48506
4855	0	FLINT	48506
4856	0	FLINT	48506
4857	0	FLINT	48507
4858	0	FLINT	48504
4859	120	FLINT	48503
4860	0		
4861	0	FLINT	48504
4862	0	FLINT	48506
4863	0	FLINT	48503
4864	0	FLINT	48503
4865	0	FLINT	48503
4866	0	FLINT	48503
4867	0	FLINT	48503
4868	90	FLINT	48503
4869	0	FLINT	48503
4870	0	FLINT	48503
4871	0	FLINT	48503
4872	0	FLINT	48503

	A	B	C	D	E
4873	LG12838	2/12/2016	Lead	0	Copper
4874	LG12839	2/12/2016	Lead	0	Copper
4875	LG12841	2/12/2016	Lead	0	Copper
4876	LG12842	2/12/2016	Lead	0	Copper
4877	LG12843	2/12/2016	Lead	0	Copper
4878	LG12844	2/12/2016	Lead	0	Copper
4879	LG12846	2/12/2016	Lead	0	Copper
4880	LG12847	2/12/2016	Lead	0	Copper
4881	LG12848	2/12/2016	Lead	0	Copper
4882	LG12849	2/12/2016	Lead	0	Copper
4883	LG12850	2/12/2016	Lead	0	Copper
4884	LG12851	2/12/2016	Lead	0	Copper
4885	LG12853	2/12/2016	Lead	0	Copper
4886	LG12854	2/12/2016	Lead	0	Copper
4887	LG12855	2/12/2016	Lead	0	Copper
4888	LG12856	2/12/2016	Lead	0	Copper
4889	LG12857	2/12/2016	Lead	0	Copper
4890	LG12858	2/12/2016	Lead	0	Copper
4891	LG12859	2/12/2016	Lead	0	Copper
4892	LG12862	2/12/2016	Lead	0	Copper
4893	LG12863	2/12/2016	Lead	0	Copper
4894	LG12864	2/12/2016	Lead	0	Copper
4895	LG12865	2/12/2016	Lead	0	Copper
4896	LG12866	2/12/2016	Lead	0	Copper
4897	LG12867	2/12/2016	Lead	0	Copper
4898	LG12870	2/12/2016	Lead	0	Copper
4899	LG12871	2/12/2016	Lead	0	Copper
4900	LG12872	2/12/2016	Lead	0	Copper
4901	LG12873	2/12/2016	Lead	0	Copper
4902	LG12875	2/12/2016	Lead	0	Copper
4903	LG12876	2/12/2016	Lead	0	Copper
4904	LG12877	2/12/2016	Lead	0	Copper
4905	LG12879	2/12/2016	Lead	0	Copper
4906	LG12880	2/12/2016	Lead	0	Copper
4907	LG12882	2/12/2016	Lead	0	Copper
4908	LG12883	2/12/2016	Lead	0	Copper
4909	LG12886	2/12/2016	Lead	0	Copper
4910	LG12887	2/12/2016	Lead	0	Copper
4911	LG12888	2/12/2016	Lead	0	Copper
4912	LG12889	2/12/2016	Lead	0	Copper
4913	LG12891	2/12/2016	Lead	0	Copper
4914	LG12893	2/12/2016	Lead	0	Copper

	F	G	H
4873	0	FLINT	48503
4874	0	FLINT	48503
4875	0	FLINT	48503
4876	0	FLINT	48503
4877	0	FLINT	48503
4878	0	FLINT	48503
4879	0	FLINT	48503
4880	0	FLINT	48503
4881	0	FLINT	48503
4882	0	FLINT	48503
4883	0	FLINT	48503
4884	0	FLINT	48503
4885	0	FLINT	48503
4886	0	FLINT	48503
4887	60	FLINT	48503
4888	0	FLINT	48503
4889	0	FLINT	48503
4890	0	FLINT	48503
4891	60	FLINT	48503
4892	0	FLINT	48503
4893	0	FLINT	48503
4894	0	FLINT	48503
4895	0	FLINT	48503
4896	0	FLINT	48503
4897	0	FLINT	48503
4898	0	FLINT	48503
4899	0	FLINT	48503
4900	0	FLINT	48503
4901	0	FLINT	48503
4902	0	FLINT	48503
4903	0	FLINT	48503
4904	0	FLINT	48503
4905	0	FLINT	48503
4906	0	FLINT	48503
4907	0	FLINT	48503
4908	0	FLINT	48503
4909	0	FLINT	48503
4910	0	FLINT	48506
4911	0	FLINT	48506
4912	0	FLINT	48506
4913	0	FLINT	48506
4914	0	BURTON	48529

	A	B	C	D	E
4915	LG12895	2/12/2016	Lead	0	Copper
4916	LG12896	2/12/2016	Lead	0	Copper
4917	LG12899	2/12/2016	Lead	0	Copper
4918	LG12900	2/12/2016	Lead	0	Copper
4919	LG12903	2/12/2016	Lead	0	Copper
4920	LG12905	2/12/2016	Lead	0	Copper
4921	LG12906	2/12/2016	Lead	0	Copper
4922	LG12908	2/12/2016	Lead	0	Copper
4923	LG12909	2/12/2016	Lead	0	Copper
4924	LG12913	2/12/2016	Lead	0	Copper
4925	LG12914	2/12/2016	Lead	0	Copper
4926	LG12915	2/12/2016	Lead	0	Copper
4927	LG12917	2/12/2016	Lead	0	Copper
4928	LG12918	2/12/2016	Lead	0	Copper
4929	LG12919	2/12/2016	Lead	0	Copper
4930	LG12920	2/12/2016	Lead	0	Copper
4931	LG12921	2/12/2016	Lead	0	Copper
4932	LG12922	2/12/2016	Lead	0	Copper
4933	LG12924	2/12/2016	Lead	0	Copper
4934	LG12925	2/12/2016	Lead	0	Copper
4935	LG12926	2/12/2016	Lead	0	Copper
4936	LG12933	2/12/2016	Lead	0	Copper
4937	LG12936	2/12/2016	Lead	0	Copper
4938	LG12937	2/12/2016	Lead	0	Copper
4939	LG12938	2/12/2016	Lead	0	Copper
4940	LG12941	2/12/2016	Lead	0	Copper
4941	LG12943	2/12/2016	Lead	0	Copper
4942	LG12944	2/12/2016	Lead	0	Copper
4943	LG12947	2/12/2016	Lead	0	Copper
4944	LG12949	2/12/2016	Lead	0	Copper
4945	LG12951	2/12/2016	Lead	0	Copper
4946	LG12954	2/12/2016	Lead	0	Copper
4947	LG12958	2/12/2016	Lead	0	Copper
4948	LG12959	2/12/2016	Lead	0	Copper
4949	LG12960	2/12/2016	Lead	0	Copper
4950	LG12962	2/12/2016	Lead	0	Copper
4951	LG12963	2/12/2016	Lead	0	Copper
4952	LG12964	2/12/2016	Lead	0	Copper
4953	LG12965	2/12/2016	Lead	0	Copper
4954	LG12967	2/12/2016	Lead	0	Copper
4955	LG12970	2/12/2016	Lead	0	Copper
4956	LG12971	2/12/2016	Lead	0	Copper

	F	G	H
4915	0	FLINT	48506
4916	0	FLINT	48506
4917	130	FLINT	
4918	0	FLINT	48506
4919	0	FLINT	48506
4920	0	FLINT	48506
4921	0	FLINT	48506
4922	0	FLINT	48506
4923	0	FLINT	48506
4924	0	FLINT	48503
4925	0	FLINT	48503
4926	0	FLINT	48503
4927	100	FLINT	48503
4928	0	FLINT	48503
4929	0	FLINT	48503
4930	80	FLINT	48503
4931	0	FLINT	48503
4932	50	FLINT	48503
4933	50	FLINT	48503
4934	0	FLINT	48507
4935	0	FLINT	48504
4936	0	FLINT	48507
4937	0	FLINT	48503
4938	260	BURTON	48529
4939	100	FLINT	48504
4940	50	FLINT	48506
4941	0	FLINT	48507
4942	460	BURTON	
4943	0	FLINT	48503
4944	0	FLINT	48507
4945	0	FLINT	48503
4946	0	FLINT	48503
4947	0	FLINT	48503
4948	0	FLINT	48506
4949	120	FLINT	48503
4950	0	FLINT	48505
4951	0	FLINT	48506
4952	0	FLINT	48506
4953	70	FLINT	48506
4954	70	FLINT	48504
4955	0	FLINT	48503
4956	0	FLINT	48504

	A	B	C	D	E
4957	LG12974	2/12/2016	Lead	0	Copper
4958	LG12978	2/12/2016	Lead	0	Copper
4959	LG12979	2/12/2016	Lead	0	Copper
4960	LG12980	2/12/2016	Lead	0	Copper
4961	LG12984	2/12/2016	Lead	0	Copper
4962	LG12987	2/12/2016	Lead	0	Copper
4963	LG12988	2/12/2016	Lead	0	Copper
4964	LG12992	2/12/2016	Lead	0	Copper
4965	LG12996	2/12/2016	Lead	0	Copper
4966	LG12999	2/12/2016	Lead	0	Copper
4967	LG13003	2/12/2016	Lead	0	Copper
4968	LG13006	2/12/2016	Lead	0	Copper
4969	LG13010	2/12/2016	Lead	0	Copper
4970	LG13011	2/12/2016	Lead	0	Copper
4971	LG13013	2/12/2016	Lead	0	Copper
4972	LG13015	2/12/2016	Lead	0	Copper
4973	LG13016	2/12/2016	Lead	0	Copper
4974	LG13018	2/12/2016	Lead	0	Copper
4975	LG13019	2/12/2016	Lead	0	Copper
4976	LG13020	2/12/2016	Lead	0	Copper
4977	LG13023	2/12/2016	Lead	0	Copper
4978	LG13024	2/12/2016	Lead	0	Copper
4979	LG13025	2/12/2016	Lead	0	Copper
4980	LG13026	2/12/2016	Lead	0	Copper
4981	LG13028	2/12/2016	Lead	0	Copper
4982	LG13033	2/12/2016	Lead	0	Copper
4983	LG13034	2/12/2016	Lead	0	Copper
4984	LG13035	2/12/2016	Lead	0	Copper
4985	LG13036	2/12/2016	Lead	0	Copper
4986	LG13037	2/12/2016	Lead	0	Copper
4987	LG13040	2/12/2016	Lead	0	Copper
4988	LG13041	2/12/2016	Lead	0	Copper
4989	LG13043	2/12/2016	Lead	0	Copper
4990	LG13045	2/12/2016	Lead	0	Copper
4991	LG13047	2/12/2016	Lead	0	Copper
4992	LG13051	2/12/2016	Lead	0	Copper
4993	LG13052	2/12/2016	Lead	0	Copper
4994	LG13055	2/12/2016	Lead	0	Copper
4995	LG13056	2/12/2016	Lead	0	Copper
4996	LG13057	2/12/2016	Lead	0	Copper
4997	LG13059	2/12/2016	Lead	0	Copper
4998	LG13061	2/12/2016	Lead	0	Copper

	F	G	H
4957	140	FLINT	48506
4958	130	FLINT	48503
4959	250	FLINT	48503
4960	0	FLINT	48507
4961	0	FLINT	48507
4962	0	FLINT	48503
4963	90	FLINT	48503
4964	0	FLINT	48503
4965	0	FLINT	48506
4966	80	FLINT	
4967	70	FLINT	48503
4968	70	FLINT	48506
4969	0	FLINT	48503
4970	110	FLINT	48504
4971	0	FLINT	48503
4972	0	FLINT	48503
4973	0	FLINT	48503
4974	110	FLINT	48504
4975	0	FLINT	48506
4976	0	FLINT	48503
4977	0	FLINT	48505
4978	60	FLINT	48503
4979	0	FLINT	48505
4980	0	FLINT	48505
4981	0	FLINT	48506
4982	100	FLINT	48506
4983	70	FLINT	48505
4984	0	FLINT	48503
4985	0	FLINT	48503
4986	100	FLINT	48506
4987	0	FLINT	48506
4988	50	FLINT	48506
4989	0		
4990	0	FLINT	48506
4991	50	MT MORRIS	48458
4992	0	FLINT	
4993	0	FLINT	48505
4994	0	FLINT	48506
4995	0	FLINT	48506
4996	0	FLINT	48506
4997	0	FLINT	48506
4998	0	FLINT	48506

	A	B	C	D	E
4999	LG13066	2/12/2016	Lead	0	Copper
5000	LG13067	2/12/2016	Lead	0	Copper
5001	LG13068	2/12/2016	Lead	0	Copper
5002	LG13070	2/12/2016	Lead	0	Copper
5003	LG13072	2/12/2016	Lead	0	Copper
5004	LG13074	2/12/2016	Lead	0	Copper
5005	LG13075	2/12/2016	Lead	0	Copper
5006	LG13077	2/12/2016	Lead	0	Copper
5007	LG13078	2/12/2016	Lead	0	Copper
5008	LG13079	2/12/2016	Lead	0	Copper
5009	LG13080	2/12/2016	Lead	0	Copper
5010	LG13081	2/12/2016	Lead	0	Copper
5011	LG13083	2/12/2016	Lead	0	Copper
5012	LG13085	2/12/2016	Lead	0	Copper
5013	LG13086	2/12/2016	Lead	0	Copper
5014	LG13087	2/12/2016	Lead	0	Copper
5015	LG13088	2/12/2016	Lead	0	Copper
5016	LG13092	2/12/2016	Lead	0	Copper
5017	LG13093	2/12/2016	Lead	0	Copper
5018	LG13094	2/12/2016	Lead	0	Copper
5019	LG13095	2/12/2016	Lead	0	Copper
5020	LG13096	2/12/2016	Lead	0	Copper
5021	LG13097	2/12/2016	Lead	0	Copper
5022	LG13098	2/12/2016	Lead	0	Copper
5023	LG13099	2/12/2016	Lead	0	Copper
5024	LG13100	2/12/2016	Lead	0	Copper
5025	LG13101	2/12/2016	Lead	0	Copper
5026	LG13103	2/12/2016	Lead	0	Copper
5027	LG13104	2/12/2016	Lead	0	Copper
5028	LG13105	2/12/2016	Lead	0	Copper
5029	LG13106	2/12/2016	Lead	0	Copper
5030	LG13107	2/12/2016	Lead	0	Copper
5031	LG13108	2/12/2016	Lead	0	Copper
5032	LG13109	2/12/2016	Lead	0	Copper
5033	LG13129	2/13/2016	Lead	0	Copper
5034	LG13131	2/13/2016	Lead	0	Copper
5035	LG13132	2/13/2016	Lead	0	Copper
5036	LG13136	2/13/2016	Lead	0	Copper
5037	LG13137	2/13/2016	Lead	0	Copper
5038	LG13138	2/13/2016	Lead	0	Copper
5039	LG13140	2/13/2016	Lead	0	Copper
5040	LG13142	2/13/2016	Lead	0	Copper

	F	G	H
4999	0	FLINT	48506
5000	0	FLINT	48506
5001	0	FLINT	48506
5002	0	FLINT	48506
5003	0	FLINT	48506
5004	0	FLINT	48506
5005	60	FLINT	48506
5006	0	FLINT	48506
5007	80	FLINT	48506
5008	0	FLINT	48506
5009	0	FLINT	48506
5010	0	FLINT	48506
5011	0	FLINT	48506
5012	0	FLINT	48506
5013	80	FLINT	48506
5014	0	FLINT	48506
5015	0	FLINT	48506
5016	0	FLINT	48506
5017	0	FLINT	48506
5018	0	FLINT	48506
5019	0	FLINT	48506
5020	0	FLINT	48506
5021	0	FLINT	48506
5022	0	FLINT	48506
5023	0	FLINT	48506
5024	0	FLINT	48506
5025	0	FLINT	48506
5026	0	FLINT	48506
5027	0	FLINT	48506
5028	0	FLINT	48506
5029	0	FLINT	48506
5030	0	FLINT	48506
5031	0	FLINT	48506
5032	0	FLINT	48506
5033	0	FLINT	48506
5034	0	FLINT	48504
5035	0	FLINT	48506
5036	0	FLINT	48506
5037	200	FLINT	48506
5038	0	FLINT	48506
5039	50	FLINT	48504
5040	0	FLINT	48506

	A	B	C	D	E
5041	LG13143	2/13/2016	Lead	0	Copper
5042	LG13144	2/13/2016	Lead	0	Copper
5043	LG13145	2/13/2016	Lead	0	Copper
5044	LG13146	2/13/2016	Lead	0	Copper
5045	LG13148	2/13/2016	Lead	0	Copper
5046	LG13149	2/13/2016	Lead	0	Copper
5047	LG13150	2/13/2016	Lead	0	Copper
5048	LG13153	2/13/2016	Lead	0	Copper
5049	LG13154	2/13/2016	Lead	0	Copper
5050	LG13156	2/13/2016	Lead	0	Copper
5051	LG13157	2/13/2016	Lead	0	Copper
5052	LG13158	2/13/2016	Lead	0	Copper
5053	LG13159	2/13/2016	Lead	0	Copper
5054	LG13160	2/13/2016	Lead	0	Copper
5055	LG13164	2/13/2016	Lead	0	Copper
5056	LG13169	2/13/2016	Lead	0	Copper
5057	LG13170	2/13/2016	Lead	0	Copper
5058	LG13171	2/13/2016	Lead	0	Copper
5059	LG13172	2/13/2016	Lead	0	Copper
5060	LG13175	2/13/2016	Lead	0	Copper
5061	LG13176	2/13/2016	Lead	0	Copper
5062	LG13179	2/13/2016	Lead	0	Copper
5063	LG13183	2/13/2016	Lead	0	Copper
5064	LG13186	2/13/2016	Lead	0	Copper
5065	LG13190	2/13/2016	Lead	0	Copper
5066	LG13192	2/13/2016	Lead	0	Copper
5067	LG13193	2/13/2016	Lead	0	Copper
5068	LG13194	2/13/2016	Lead	0	Copper
5069	LG13197	2/13/2016	Lead	0	Copper
5070	LG13199	2/13/2016	Lead	0	Copper
5071	LG13203	2/13/2016	Lead	0	Copper
5072	LG13204	2/13/2016	Lead	0	Copper
5073	LG13206	2/13/2016	Lead	0	Copper
5074	LG13207	2/13/2016	Lead	0	Copper
5075	LG13208	2/13/2016	Lead	0	Copper
5076	LG13209	2/13/2016	Lead	0	Copper
5077	LG13210	2/13/2016	Lead	0	Copper
5078	LG13212	2/13/2016	Lead	0	Copper
5079	LG13216	2/13/2016	Lead	0	Copper
5080	LG13217	2/13/2016	Lead	0	Copper
5081	LF82709	9/15/2015	Lead	1	Copper
5082	LF84317	9/23/2015	Lead	1	Copper

	F	G	H
5041	0	FLINT	48506
5042	0	FLINT	48504
5043	50	FLINT	48504
5044	0	FLINT	
5045	0	FLINT	48504
5046	0	FLINT	48503
5047	0	FLINT	48504
5048	0	FLINT	48505
5049	80	FLINT	48504
5050	0	FLINT	
5051	0	FLINT	48503
5052	60	FLINT	48505
5053	200	FLINT	48505
5054	0	FLINT	48505
5055	0	FLINT	
5056	0	FLINT	48506
5057	150	FLINT	48532
5058	170	GRAND BLANC	48439
5059	0	FLINT	48503
5060	0	FLINT	48503
5061	0	FLINT	48507
5062	0	FLINT	48507
5063	0	FLINT	48504
5064	60	FLINT	48503
5065	90	FLINT	48507
5066	320	FLINT	48503
5067	0	FLINT	48507
5068	0	FLINT	48503
5069	0	FLINT	48506
5070	90	FLINT	48507
5071	190	FLINT	
5072	0	FLINT	48502
5073	0	FLINT	48506
5074	110	FLINT	
5075	60	FLINT	48504
5076	0	FLINT	48505
5077	60	FLINT	48507
5078	190	FLINT	48504
5079	0	FLINT	48503
5080	0	FLINT	48505
5081	0	FLINT	48503
5082	0	FLINT	48503

	A	B	C	D	E
5083	LF84896	9/25/2015	Lead	1	Copper
5084	LF85605	9/30/2015	Lead	1	Copper
5085	LF85608	9/30/2015	Lead	1	Copper
5086	LF85800	10/1/2015	Lead	1	Copper
5087	LF85934	10/2/2015	Lead	1	Copper
5088	LF85937	10/2/2015	Lead	1	Copper
5089	LF85939	10/2/2015	Lead	1	Copper
5090	LF85942	10/2/2015	Lead	1	Copper
5091	LF85951	10/2/2015	Lead	1	Copper
5092	LF85959	10/2/2015	Lead	1	Copper
5093	LF86487	10/6/2015	Lead	1	Copper
5094	LF86492	10/6/2015	Lead	1	Copper
5095	LF86511	10/6/2015	Lead	1	Copper
5096	LF87013	10/8/2015	Lead	1	Copper
5097	LF87015	10/8/2015	Lead	1	Copper
5098	LF87016	10/8/2015	Lead	1	Copper
5099	LF87028	10/8/2015	Lead	1	Copper
5100	LF87044	10/8/2015	Lead	1	Copper
5101	LF87046	10/8/2015	Lead	1	Copper
5102	LF87053	10/8/2015	Lead	1	Copper
5103	LF87367	10/13/2015	Lead	1	Copper
5104	LF87380	10/13/2015	Lead	1	Copper
5105	LF87382	10/13/2015	Lead	1	Copper
5106	LF87384	10/13/2015	Lead	1	Copper
5107	LF87411	10/13/2015	Lead	1	Copper
5108	LF87417	10/13/2015	Lead	1	Copper
5109	LF87424	10/13/2015	Lead	1	Copper
5110	LF87427	10/13/2015	Lead	1	Copper
5111	LF87433	10/13/2015	Lead	1	Copper
5112	LF87930	10/16/2015	Lead	1	Copper
5113	LF88278	10/20/2015	Lead	1	Copper
5114	LF88290	10/20/2015	Lead	1	Copper
5115	LF88291	10/20/2015	Lead	1	Copper
5116	LF88297	10/20/2015	Lead	1	Copper
5117	LF88299	10/20/2015	Lead	1	Copper
5118	LF88304	10/20/2015	Lead	1	Copper
5119	LF88305	10/20/2015	Lead	1	Copper
5120	LF88312	10/20/2015	Lead	1	Copper
5121	LF88315	10/20/2015	Lead	1	Copper
5122	LF88959	10/26/2015	Lead	1	Copper
5123	LF88965	10/26/2015	Lead	1	Copper
5124	LF89521	10/30/2015	Lead	1	Copper

	F	G	H
5083	0	FLINT	48505
5084	340	FLINT	48503
5085	0	FLINT	48502
5086	0	FLINT	48505
5087	0	FLINT	48503
5088	70	FLINT	48506
5089	70	FLINT	48504
5090	0	FLINT	48507
5091	50	FLINT	48503
5092	0	FLINT	48507
5093	500	FLINT	48503
5094	0	FLINT	48506
5095	0	FLINT	48505
5096	0	FLINT	48506
5097	60	FLINT	48506
5098	110	FLINT	48503
5099	630	FLINT	48503
5100	0	FLINT	48507
5101	0	FLINT	48506
5102	580	FLINT	48506
5103	0	FLINT	48503
5104	50	FLINT	48506
5105	590	FLINT	48502
5106	50	FLINT	48505
5107	60	FLINT	48505
5108	120	FLINT	48504
5109	130	FLINT	48503
5110	580	FLINT	
5111	0	FLINT	
5112	0	FLINT	48507
5113	630	FLINT	48503
5114	0	FLINT	48503
5115	330	FLINT	48503
5116	460	FLINT	48503
5117	160	FLINT	48504
5118	0	FLINT	48503
5119	0	FLINT	48507
5120	220	FLINT	48503
5121	190	FLINT	48503
5122	190	FLINT	48503
5123	50	FLINT	48503
5124	0	FLINT	48503

	A	B	C	D	E
5125	LF91269	11/9/2015	Lead	1	Copper
5126	LF91282	11/9/2015	Lead	1	Copper
5127	LF91284	11/9/2015	Lead	1	Copper
5128	LF92700	11/18/2015	Lead	1	Copper
5129	LF92701	11/18/2015	Lead	1	Copper
5130	LF92703	11/18/2015	Lead	1	Copper
5131	LF92706	11/18/2015	Lead	1	Copper
5132	LF92711	11/18/2015	Lead	1	Copper
5133	LF92714	11/18/2015	Lead	1	Copper
5134	LF93581	11/24/2015	Lead	1	Copper
5135	LF93582	11/24/2015	Lead	1	Copper
5136	LF93588	11/24/2015	Lead	1	Copper
5137	LF94267	12/2/2015	Lead	1	Copper
5138	LF94275	12/2/2015	Lead	1	Copper
5139	LF94278	12/2/2015	Lead	1	Copper
5140	LF94281	12/2/2015	Lead	1	Copper
5141	LF94283	12/2/2015	Lead	1	Copper
5142	LF94298	12/2/2015	Lead	1	Copper
5143	LF95920	12/10/2015	Lead	1	Copper
5144	LF95935	12/10/2015	Lead	1	Copper
5145	LF97318	12/18/2015	Lead	1	Copper
5146	LF97325	12/18/2015	Lead	1	Copper
5147	LF97327	12/18/2015	Lead	1	Copper
5148	LF97340	12/18/2015	Lead	1	Copper
5149	LF97343	12/18/2015	Lead	1	Copper
5150	LF97952	12/29/2015	Lead	1	Copper
5151	LF97962	12/29/2015	Lead	1	Copper
5152	LF97965	12/29/2015	Lead	1	Copper
5153	LF99158	1/7/2016	Lead	1	Copper
5154	LF99160	1/7/2016	Lead	1	Copper
5155	LF99164	1/7/2016	Lead	1	Copper
5156	LF99165	1/7/2016	Lead	1	Copper
5157	LF99201	1/7/2016	Lead	1	Copper
5158	LF99927	1/15/2016	Lead	1	Copper
5159	LF99936	1/15/2016	Lead	1	Copper
5160	LF99938	1/15/2016	Lead	1	Copper
5161	LF99947	1/15/2016	Lead	1	Copper
5162	LF99957	1/15/2016	Lead	1	Copper
5163	LF99985	1/15/2016	Lead	1	Copper
5164	LF99988	1/15/2016	Lead	1	Copper
5165	LF99994	1/15/2016	Lead	1	Copper
5166	LG00489	1/19/2016	Lead	1	Copper

	F	G	H
5125	150	FLINT	48504
5126	80	FLINT	48505
5127	0	FLINT	48505
5128	70	FLINT	48507
5129	70	FLINT	48507
5130	0	FLINT	48505
5131	70	FLINT	48507
5132	0	FLINT	48532
5133	70	FLINT	48507
5134	60	FLINT	***
5135	60	FLINT	48506
5136	100	FLINT	48507
5137	0	FLINT	
5138	100	FLINT	48504
5139	100	FLINT	48507
5140	120	FLINT	48507
5141	130	FLINT	48504
5142	0	FLINT	48505
5143	90	FLINT	48503
5144	0	FLINT	48503
5145	0	FLINT	48503
5146	830	FLINT	48502
5147	60	FLINT	
5148	0	FLINT	
5149	60	FLINT	48506
5150	150	FLINT	
5151	220	FLINT	48503
5152	80	FLINT	48507
5153	0	FLINT	
5154	180	FLINT	48503
5155	0	FLINT	
5156	50	FLINT	
5157	100	FLINT	
5158	70	FLINT	48504
5159	0		
5160	60	FLINT	48504
5161	70	FLINT	48503
5162	0		48503
5163	130	FLINT	48507
5164	60		
5165	120	FLINT	48502
5166	0	FLINT	48504

	A	B	C	D	E
5167	LG00508	1/19/2016	Lead	1	Copper
5168	LG00512	1/19/2016	Lead	1	Copper
5169	LG00523	1/19/2016	Lead	1	Copper
5170	LG00529	1/19/2016	Lead	1	Copper
5171	LG00530	1/19/2016	Lead	1	Copper
5172	LG00534	1/19/2016	Lead	1	Copper
5173	LG00538	1/19/2016	Lead	1	Copper
5174	LG00541	1/19/2016	Lead	1	Copper
5175	LG00551	1/19/2016	Lead	1	Copper
5176	LG00552	1/19/2016	Lead	1	Copper
5177	LG00570	1/19/2016	Lead	1	Copper
5178	LG00575	1/19/2016	Lead	1	Copper
5179	LG00577	1/19/2016	Lead	1	Copper
5180	LG00578	1/19/2016	Lead	1	Copper
5181	LG00587	1/19/2016	Lead	1	Copper
5182	LG00588	1/19/2016	Lead	1	Copper
5183	LG00594	1/19/2016	Lead	1	Copper
5184	LG00599	1/19/2016	Lead	1	Copper
5185	LG00601	1/19/2016	Lead	1	Copper
5186	LG00602	1/19/2016	Lead	1	Copper
5187	LG00604	1/19/2016	Lead	1	Copper
5188	LG00614	1/19/2016	Lead	1	Copper
5189	LG00832	1/20/2016	Lead	1	Copper
5190	LG00848	1/20/2016	Lead	1	Copper
5191	LG00850	1/20/2016	Lead	1	Copper
5192	LG00864	1/20/2016	Lead	1	Copper
5193	LG00878	1/20/2016	Lead	1	Copper
5194	LG00887	1/20/2016	Lead	1	Copper
5195	LG00911	1/20/2016	Lead	1	Copper
5196	LG00920	1/20/2016	Lead	1	Copper
5197	LG00962	1/20/2016	Lead	1	Copper
5198	LG00968	1/20/2016	Lead	1	Copper
5199	LG00981	1/20/2016	Lead	1	Copper
5200	LG00982	1/20/2016	Lead	1	Copper
5201	LG01002	1/20/2016	Lead	1	Copper
5202	LG01182	1/21/2016	Lead	1	Copper
5203	LG01192	1/21/2016	Lead	1	Copper
5204	LG01193	1/21/2016	Lead	1	Copper
5205	LG01208	1/21/2016	Lead	1	Copper
5206	LG01215	1/21/2016	Lead	1	Copper
5207	LG01233	1/21/2016	Lead	1	Copper
5208	LG01240	1/21/2016	Lead	1	Copper

	F	G	H
5167	0	FLINT	48506
5168	280	FLINT	48503
5169	100	FLINT	48507
5170	200	FLINT	48507
5171	110	FLINT	48505
5172	100	FLINT	48507
5173	0	FLINT	48506
5174	0	FLINT	48507
5175	0	FLINT	
5176	50	FLINT	48503
5177	0		48506
5178	0	FLINT	48503
5179	0	FLINT	48503
5180	0		48506
5181	110	FLINT	
5182	0		48503
5183	80	FLINT	48505
5184	0	FLINT	48503
5185	0	FLINT	48503
5186	60	FLINT	48503
5187	60	FLINT	48504
5188	0	FLINT	48504
5189	0	FLINT	48506
5190	0	FLINT	48506
5191	0	FLINT	48506
5192	110	FLINT	48507
5193	0		
5194	0	FLINT	48506
5195	60	FLINT	48503
5196	60	FLINT	48507
5197	120	FLINT	48532
5198	50	FLINT	
5199	0	FLINT	48503
5200	110	FLINT	48406
5201	60	FLINT	48506
5202	0	FLINT	48505
5203	80	FLINT	48507
5204	0	FLINT	48507
5205	0	FLINT	48503
5206	0	FLINT	48507
5207	0	FLINT	48503
5208	0	FLINT	48505

	A	B	C	D	E
5209	LG01243	1/21/2016	Lead	1	Copper
5210	LG01244	1/21/2016	Lead	1	Copper
5211	LG01246	1/21/2016	Lead	1	Copper
5212	LG01248	1/21/2016	Lead	1	Copper
5213	LG01258	1/21/2016	Lead	1	Copper
5214	LG01282	1/21/2016	Lead	1	Copper
5215	LG01300	1/21/2016	Lead	1	Copper
5216	LG01303	1/21/2016	Lead	1	Copper
5217	LG01307	1/21/2016	Lead	1	Copper
5218	LG01329	1/21/2016	Lead	1	Copper
5219	LG01361	1/21/2016	Lead	1	Copper
5220	LG01372	1/21/2016	Lead	1	Copper
5221	LG01374	1/21/2016	Lead	1	Copper
5222	LG01375	1/21/2016	Lead	1	Copper
5223	LG01408	1/21/2016	Lead	1	Copper
5224	LG01411	1/21/2016	Lead	1	Copper
5225	LG01432	1/21/2016	Lead	1	Copper
5226	LG01456	1/21/2016	Lead	1	Copper
5227	LG01496	1/21/2016	Lead	1	Copper
5228	LG01501	1/21/2016	Lead	1	Copper
5229	LG01523	1/21/2016	Lead	1	Copper
5230	LG01526	1/21/2016	Lead	1	Copper
5231	LG01529	1/21/2016	Lead	1	Copper
5232	LG01530	1/21/2016	Lead	1	Copper
5233	LG01562	1/21/2016	Lead	1	Copper
5234	LG01563	1/21/2016	Lead	1	Copper
5235	LG01594	1/21/2016	Lead	1	Copper
5236	LG01597	1/21/2016	Lead	1	Copper
5237	LG01606	1/21/2016	Lead	1	Copper
5238	LG01609	1/21/2016	Lead	1	Copper
5239	LG01622	1/21/2016	Lead	1	Copper
5240	LG01633	1/21/2016	Lead	1	Copper
5241	LG01642	1/21/2016	Lead	1	Copper
5242	LG01645	1/21/2016	Lead	1	Copper
5243	LG01649	1/21/2016	Lead	1	Copper
5244	LG01671	1/21/2016	Lead	1	Copper
5245	LG01678	1/21/2016	Lead	1	Copper
5246	LG01685	1/21/2016	Lead	1	Copper
5247	LG01693	1/21/2016	Lead	1	Copper
5248	LG01694	1/21/2016	Lead	1	Copper
5249	LG01711	1/21/2016	Lead	1	Copper
5250	LG01712	1/21/2016	Lead	1	Copper

	F	G	H
5209	0	FLINT	48503
5210	90	FLINT	
5211	70	FLINT	48504
5212	0	FLINT	48503
5213	0	FLINT	48504
5214	220	FLINT	48503
5215	0	FLINT	48504
5216	70	FLINT	48503
5217	0	FLINT	48532
5218	0	FLINT	48503
5219	0	FLINT	48504
5220	0	FLINT	48532
5221	190	FLINT	
5222	0	FLINT	48503
5223	0	FLINT	48529
5224	0	FLINT	48507
5225	0	FLINT	48507
5226	90	FLINT	48507
5227	160	FLINT	48505
5228	0	FLINT	48504
5229	0	FLINT	48507
5230	0	FLINT	48532
5231	60	FLINT	48507
5232	70	FLINT	48503
5233	160	FLINT	48503
5234	50	FLINT	48503
5235	340	FLINT	48503
5236	0	FLINT	48505
5237	0	FLINT	48502
5238	0	FLINT	
5239	0	FLINT	48504
5240	0	FLINT	48504
5241	150	FLINT	
5242	80	FLINT	48504
5243	90	FLINT	48506
5244	60	FLINT	48503
5245	50	FLINT	48503
5246	0	FLINT	48504
5247	0	FLINT	48505
5248	120	FLINT	48506
5249	380	FLINT	48503
5250	0	FLINT	48507

	A	B	C	D	E
5251	LG01750	1/21/2016	Lead	1	Copper
5252	LG01767	1/21/2016	Lead	1	Copper
5253	LG01769	1/21/2016	Lead	1	Copper
5254	LG01774	1/21/2016	Lead	1	Copper
5255	LG01792	1/21/2016	Lead	1	Copper
5256	LG01800	1/21/2016	Lead	1	Copper
5257	LG01814	1/21/2016	Lead	1	Copper
5258	LG01820	1/21/2016	Lead	1	Copper
5259	LG01830	1/21/2016	Lead	1	Copper
5260	LG01840	1/21/2016	Lead	1	Copper
5261	LG01855	1/21/2016	Lead	1	Copper
5262	LG01860	1/21/2016	Lead	1	Copper
5263	LG01865	1/21/2016	Lead	1	Copper
5264	LG01873	1/21/2016	Lead	1	Copper
5265	LG01881	1/21/2016	Lead	1	Copper
5266	LG01885	1/21/2016	Lead	1	Copper
5267	LG01888	1/21/2016	Lead	1	Copper
5268	LG01898	1/21/2016	Lead	1	Copper
5269	LG01915	1/21/2016	Lead	1	Copper
5270	LG01916	1/21/2016	Lead	1	Copper
5271	LG01923	1/21/2016	Lead	1	Copper
5272	LG01950	1/21/2016	Lead	1	Copper
5273	LG01976	1/21/2016	Lead	1	Copper
5274	LG02004	1/21/2016	Lead	1	Copper
5275	LG02008	1/21/2016	Lead	1	Copper
5276	LG02010	1/21/2016	Lead	1	Copper
5277	LG02034	1/21/2016	Lead	1	Copper
5278	LG02044	1/21/2016	Lead	1	Copper
5279	LG02054	1/21/2016	Lead	1	Copper
5280	LG02075	1/21/2016	Lead	1	Copper
5281	LG02076	1/21/2016	Lead	1	Copper
5282	LG02077	1/21/2016	Lead	1	Copper
5283	LG02098	1/21/2016	Lead	1	Copper
5284	LG02107	1/21/2016	Lead	1	Copper
5285	LG02111	1/21/2016	Lead	1	Copper
5286	LG02138	1/21/2016	Lead	1	Copper
5287	LG02144	1/21/2016	Lead	1	Copper
5288	LG02149	1/21/2016	Lead	1	Copper
5289	LG02168	1/21/2016	Lead	1	Copper
5290	LG02171	1/21/2016	Lead	1	Copper
5291	LG02187	1/21/2016	Lead	1	Copper
5292	LG02198	1/21/2016	Lead	1	Copper

	F	G	H
5251	80	FLINT	48503
5252	160	FLINT	48507
5253	0	FLINT	48504
5254	180	FLINT	48504
5255	0	FLINT	48504
5256	0	FLINT	48506
5257	0	FLINT	48505
5258	140	FLINT	48506
5259	0	FLINT	48504
5260	0	FLINT	48504
5261	80	FLINT	48505
5262	180		
5263	0	FLINT	48506
5264	0	FLINT	48503
5265	0	FLINT	48505
5266	0	FLINT	48504
5267	110	FLINT	48506
5268	70	FLINT	
5269	0	FLINT	48503
5270	60	FLINT	48507
5271	80	FLINT	
5272	80	FLINT	48503
5273	190	FLINT	48503
5274	80	FLINT	48506
5275	240	FLINT	48506
5276	80	FLINT	48507
5277	0		
5278	0	FLINT	48503
5279	0	FLINT	48503
5280	0	FLINT	48504
5281	0	FLINT	48507
5282	0	FLINT	48501
5283	80		
5284	70	FLINT	48506
5285	0	FLINT	48504
5286	130	FLINT	48507
5287	0	FLINT	48503
5288	0	FLINT	48506
5289	0	FLINT	48507
5290	100	FLINT	48507
5291	80	FLINT	48507
5292	80	FLINT	48504

	A	B	C	D	E
5293	LG02207	1/21/2016	Lead	1	Copper
5294	LG02211	1/21/2016	Lead	1	Copper
5295	LG02308	1/22/2016	Lead	1	Copper
5296	LG02340	1/22/2016	Lead	1	Copper
5297	LG02349	1/22/2016	Lead	1	Copper
5298	LG02352	1/22/2016	Lead	1	Copper
5299	LG02417	1/22/2016	Lead	1	Copper
5300	LG02421	1/22/2016	Lead	1	Copper
5301	LG02426	1/22/2016	Lead	1	Copper
5302	LG02430	1/22/2016	Lead	1	Copper
5303	LG02432	1/22/2016	Lead	1	Copper
5304	LG02436	1/22/2016	Lead	1	Copper
5305	LG02438	1/22/2016	Lead	1	Copper
5306	LG02442	1/22/2016	Lead	1	Copper
5307	LG02446	1/22/2016	Lead	1	Copper
5308	LG02453	1/22/2016	Lead	1	Copper
5309	LG02493	1/22/2016	Lead	1	Copper
5310	LG02494	1/22/2016	Lead	1	Copper
5311	LG02502	1/22/2016	Lead	1	Copper
5312	LG02506	1/22/2016	Lead	1	Copper
5313	LG02518	1/22/2016	Lead	1	Copper
5314	LG02543	1/22/2016	Lead	1	Copper
5315	LG02544	1/22/2016	Lead	1	Copper
5316	LG02556	1/22/2016	Lead	1	Copper
5317	LG02569	1/22/2016	Lead	1	Copper
5318	LG02575	1/22/2016	Lead	1	Copper
5319	LG02576	1/22/2016	Lead	1	Copper
5320	LG02588	1/22/2016	Lead	1	Copper
5321	LG02642	1/22/2016	Lead	1	Copper
5322	LG02675	1/23/2016	Lead	1	Copper
5323	LG02687	1/23/2016	Lead	1	Copper
5324	LG02724	1/23/2016	Lead	1	Copper
5325	LG02804	1/23/2016	Lead	1	Copper
5326	LG02830	1/23/2016	Lead	1	Copper
5327	LG02854	1/23/2016	Lead	1	Copper
5328	LG02874	1/23/2016	Lead	1	Copper
5329	LG02894	1/23/2016	Lead	1	Copper
5330	LG02914	1/23/2016	Lead	1	Copper
5331	LG02919	1/23/2016	Lead	1	Copper
5332	LG02924	1/23/2016	Lead	1	Copper
5333	LG02925	1/23/2016	Lead	1	Copper
5334	LG02934	1/23/2016	Lead	1	Copper

	F	G	H
5293	0	FLINT	48503
5294	200	BURTON	48529
5295	50	FLINT	48503
5296	100	FLINT	48507
5297	70	FLINT	48505
5298	100	FLINT	48502
5299	190	FLINT	48503
5300	0	FLINT	48506
5301	0	FLINT	48503
5302	100	FLINT	48504
5303	0	FLINT	48506
5304	0	FLINT	48506
5305	0	FLINT	48507
5306	80	FLINT	48503
5307	0	FLINT	48507
5308	0	FLINT	48503
5309	60	FLINT	48506
5310	70	FLINT	48505
5311	0	FLINT	
5312	0	FLINT	48505
5313	0	FLINT	48506
5314	140	FLINT	48506
5315	130	FLINT	48506
5316	0	FLINT	48506
5317	0	FLINT	48504
5318	110	FLINT	48505
5319	0	FLINT	48506
5320	0	FLINT	48505
5321	70	FLINT	45804
5322	60	FLINT	48504
5323	100	FLINT	48504
5324	0	FLINT	48504
5325	0	FLINT	48506
5326	0	FLINT	48503
5327	180	FLINT	48504
5328	0	FLINT	48507
5329	120	FLINT	48507
5330	0	FLINT	48507
5331	0	FLINT	48503
5332	0	FLINT	48504
5333	0	FLINT	48503
5334	190	FLINT	48503

	A	B	C	D	E
5335	LG02936	1/23/2016	Lead	1	Copper
5336	LG02951	1/23/2016	Lead	1	Copper
5337	LG02953	1/23/2016	Lead	1	Copper
5338	LG02964	1/23/2016	Lead	1	Copper
5339	LG02967	1/23/2016	Lead	1	Copper
5340	LG03005	1/24/2016	Lead	1	Copper
5341	LG03014	1/24/2016	Lead	1	Copper
5342	LG03015	1/24/2016	Lead	1	Copper
5343	LG03020	1/24/2016	Lead	1	Copper
5344	LG03038	1/24/2016	Lead	1	Copper
5345	LG03076	1/24/2016	Lead	1	Copper
5346	LG03079	1/24/2016	Lead	1	Copper
5347	LG03092	1/24/2016	Lead	1	Copper
5348	LG03115	1/24/2016	Lead	1	Copper
5349	LG03121	1/24/2016	Lead	1	Copper
5350	LG03129	1/24/2016	Lead	1	Copper
5351	LG03150	1/24/2016	Lead	1	Copper
5352	LG03154	1/24/2016	Lead	1	Copper
5353	LG03158	1/24/2016	Lead	1	Copper
5354	LG03161	1/24/2016	Lead	1	Copper
5355	LG03447	1/25/2016	Lead	1	Copper
5356	LG03452	1/25/2016	Lead	1	Copper
5357	LG03469	1/25/2016	Lead	1	Copper
5358	LG03488	1/25/2016	Lead	1	Copper
5359	LG03492	1/25/2016	Lead	1	Copper
5360	LG03499	1/25/2016	Lead	1	Copper
5361	LG03534	1/25/2016	Lead	1	Copper
5362	LG03558	1/25/2016	Lead	1	Copper
5363	LG03569	1/25/2016	Lead	1	Copper
5364	LG03574	1/25/2016	Lead	1	Copper
5365	LG03586	1/25/2016	Lead	1	Copper
5366	LG03599	1/25/2016	Lead	1	Copper
5367	LG03616	1/25/2016	Lead	1	Copper
5368	LG03621	1/25/2016	Lead	1	Copper
5369	LG03661	1/25/2016	Lead	1	Copper
5370	LG03676	1/25/2016	Lead	1	Copper
5371	LG03680	1/25/2016	Lead	1	Copper
5372	LG03690	1/25/2016	Lead	1	Copper
5373	LG03741	1/25/2016	Lead	1	Copper
5374	LG03742	1/25/2016	Lead	1	Copper
5375	LG03759	1/25/2016	Lead	1	Copper
5376	LG03763	1/25/2016	Lead	1	Copper

	F	G	H
5335	0	FLINT	48504
5336	0	FLINT	48506
5337	0	FLINT	48504
5338	0	FLINT	48506
5339	0	FLINT	48506
5340	60	FLINT	48505
5341	0	FLINT	
5342	0	FLINT	
5343	50	FLINT	48504
5344	0	FLINT	48504
5345	90	FLINT	48506
5346	70	FLINT	48507
5347	50	FLINT	48503
5348	50	FLINT	48507
5349	80	FLINT	48503
5350	100	FLINT	48505
5351	0	FLINT	48506
5352	0	FLINT	48503
5353	90	FLINT	48507
5354	0	FLINT	48506
5355	0	FLINT	48506
5356	0	FLINT	48506
5357	0	FLINT	48507
5358	70	FLINT	
5359	100	FLINT	48503
5360	100	FLINT	48507
5361	0	FLINT	48503
5362	0	FLINT	48504
5363	0	FLINT	48504
5364	70	FLINT	48504
5365	0	FLINT	
5366	70	FLINT	
5367	0	FLINT	48503
5368	0	FLINT	48503
5369	0	FLINT	
5370	0	FLINT	48506
5371	0	FLINT	48507
5372	110	FLINT	48507
5373	0	FLINT	48503
5374	60	FLINT	48503
5375	0	FLINT	48503
5376	0	FLINT	48503

	A	B	C	D	E
5377	LG03772	1/25/2016	Lead	1	Copper
5378	LG03775	1/25/2016	Lead	1	Copper
5379	LG03784	1/25/2016	Lead	1	Copper
5380	LG03790	1/25/2016	Lead	1	Copper
5381	LG03804	1/25/2016	Lead	1	Copper
5382	LG03820	1/25/2016	Lead	1	Copper
5383	LG04024	1/26/2016	Lead	1	Copper
5384	LG04025	1/26/2016	Lead	1	Copper
5385	LG04027	1/26/2016	Lead	1	Copper
5386	LG04028	1/26/2016	Lead	1	Copper
5387	LG04039	1/26/2016	Lead	1	Copper
5388	LG04070	1/26/2016	Lead	1	Copper
5389	LG04076	1/26/2016	Lead	1	Copper
5390	LG04086	1/26/2016	Lead	1	Copper
5391	LG04093	1/26/2016	Lead	1	Copper
5392	LG04096	1/26/2016	Lead	1	Copper
5393	LG04098	1/26/2016	Lead	1	Copper
5394	LG04099	1/26/2016	Lead	1	Copper
5395	LG04112	1/26/2016	Lead	1	Copper
5396	LG04125	1/26/2016	Lead	1	Copper
5397	LG04126	1/26/2016	Lead	1	Copper
5398	LG04136	1/26/2016	Lead	1	Copper
5399	LG04140	1/26/2016	Lead	1	Copper
5400	LG04147	1/26/2016	Lead	1	Copper
5401	LG04151	1/26/2016	Lead	1	Copper
5402	LG04175	1/26/2016	Lead	1	Copper
5403	LG04177	1/26/2016	Lead	1	Copper
5404	LG04222	1/26/2016	Lead	1	Copper
5405	LG04240	1/26/2016	Lead	1	Copper
5406	LG04264	1/26/2016	Lead	1	Copper
5407	LG04278	1/26/2016	Lead	1	Copper
5408	LG04285	1/26/2016	Lead	1	Copper
5409	LG04302	1/26/2016	Lead	1	Copper
5410	LG04304	1/26/2016	Lead	1	Copper
5411	LG04315	1/26/2016	Lead	1	Copper
5412	LG04318	1/26/2016	Lead	1	Copper
5413	LG04327	1/26/2016	Lead	1	Copper
5414	LG04339	1/26/2016	Lead	1	Copper
5415	LG04388	1/26/2016	Lead	1	Copper
5416	LG04392	1/26/2016	Lead	1	Copper
5417	LG04397	1/26/2016	Lead	1	Copper
5418	LG04463	1/26/2016	Lead	1	Copper

	F	G	H
5377	340	FLINT	48505
5378	0	FLINT	48506
5379	0	FLINT	48504
5380	70	FLINT	48505
5381	70	FLINT	48504
5382	70	FLINT	48503
5383	0	FLINT	48507
5384	0	FLINT	48505
5385	60	FLINT	48506
5386	50	FLINT	48503
5387	0	FLINT	48503
5388	0	FLINT	48503
5389	60	FLINT	48504
5390	70	FLINT	48503
5391	0	FLINT	48503
5392	0	FLINT	48506
5393	70	FLINT	48504
5394	180	FLINT	48504
5395	0	FLINT	48503
5396	0	FLINT	48503
5397	0	FLINT	48503
5398	0	FLINT	48504
5399	70	FLINT	48506
5400	0	FLINT	48504
5401	0	FLINT	48503
5402	60	FLINT	
5403	50	FLINT	48507
5404	160	FLINT	48503
5405	0	FLINT	48503
5406	60	FLINT	48507
5407	0	FLINT	48504
5408	80	FLINT	
5409	0	FLINT	48505
5410	0	FLINT	
5411	110	FLINT	48503
5412	60	FLINT	48503
5413	50	FLINT	48506
5414	0	FLINT	48505
5415	80	FLINT	48503
5416	0	FLINT	48503
5417	50	FLINT	48505
5418	0	FLINT	48505

	A	B	C	D	E
5419	LG04465	1/26/2016	Lead	1	Copper
5420	LG04473	1/26/2016	Lead	1	Copper
5421	LG04475	1/26/2016	Lead	1	Copper
5422	LG04481	1/26/2016	Lead	1	Copper
5423	LG04484	1/26/2016	Lead	1	Copper
5424	LG04487	1/26/2016	Lead	1	Copper
5425	LG04494	1/26/2016	Lead	1	Copper
5426	LG04497	1/26/2016	Lead	1	Copper
5427	LG04502	1/26/2016	Lead	1	Copper
5428	LG04504	1/26/2016	Lead	1	Copper
5429	LG04523	1/26/2016	Lead	1	Copper
5430	LG04537	1/26/2016	Lead	1	Copper
5431	LG04540	1/26/2016	Lead	1	Copper
5432	LG04547	1/26/2016	Lead	1	Copper
5433	LG04568	1/26/2016	Lead	1	Copper
5434	LG04569	1/26/2016	Lead	1	Copper
5435	LG04581	1/26/2016	Lead	1	Copper
5436	LG04597	1/26/2016	Lead	1	Copper
5437	LG04604	1/26/2016	Lead	1	Copper
5438	LG04605	1/26/2016	Lead	1	Copper
5439	LG04607	1/26/2016	Lead	1	Copper
5440	LG04763	1/27/2016	Lead	1	Copper
5441	LG04811	1/27/2016	Lead	1	Copper
5442	LG04824	1/27/2016	Lead	1	Copper
5443	LG04840	1/27/2016	Lead	1	Copper
5444	LG04852	1/27/2016	Lead	1	Copper
5445	LG04864	1/27/2016	Lead	1	Copper
5446	LG04865	1/27/2016	Lead	1	Copper
5447	LG04879	1/27/2016	Lead	1	Copper
5448	LG04890	1/27/2016	Lead	1	Copper
5449	LG04895	1/27/2016	Lead	1	Copper
5450	LG04928	1/27/2016	Lead	1	Copper
5451	LG04935	1/27/2016	Lead	1	Copper
5452	LG04937	1/27/2016	Lead	1	Copper
5453	LG04965	1/27/2016	Lead	1	Copper
5454	LG04987	1/27/2016	Lead	1	Copper
5455	LG05002	1/27/2016	Lead	1	Copper
5456	LG05033	1/27/2016	Lead	1	Copper
5457	LG05036	1/27/2016	Lead	1	Copper
5458	LG05042	1/27/2016	Lead	1	Copper
5459	LG05058	1/27/2016	Lead	1	Copper
5460	LG05068	1/27/2016	Lead	1	Copper

	F	G	H
5419	240	FLINT	48507
5420	0	FLINT	48507
5421	0	FLINT	48507
5422	60	FLINT	48506
5423	110		
5424	70	FLINT	48506
5425	0	FLINT	48505
5426	0	FLINT	48503
5427	0	FLINT	48505
5428	0	FLINT	
5429	0	FLINT	48505
5430	0	FLINT	48507
5431	130		48507
5432	0	FLINT	48503
5433	0	FLINT	48506
5434	50	FLINT	48503
5435	290	FLINT	48506
5436	0	FLINT	48504
5437	60	FLINT	48505
5438	130	FLINT	48507
5439	90	FLINT	48504
5440	90	FLINT	48507
5441	0	FLINT	48504
5442	0	FLINT	48503
5443	110	FLINT	48503
5444	80	FLINT	48503
5445	50	FLINT	48503
5446	80	FLINT	48503
5447	0		
5448	130	FLINT	48504
5449	80	FLINT	48507
5450	50	FLINT	48503
5451	0	FLINT	48507
5452	110	FLINT	48507
5453	120	FLINT	48507
5454	60	FLINT	48507
5455	0	FLINT	48507
5456	0	FLINT	48505
5457	90	FLINT	48504
5458	0	FLINT	
5459	0	FLINT	48504
5460	0	FLINT	48503

	A	B	C	D	E
5461	LG05078	1/27/2016	Lead	1	Copper
5462	LG05079	1/27/2016	Lead	1	Copper
5463	LG05084	1/27/2016	Lead	1	Copper
5464	LG05108	1/27/2016	Lead	1	Copper
5465	LG05117	1/27/2016	Lead	1	Copper
5466	LG05118	1/27/2016	Lead	1	Copper
5467	LG05121	1/27/2016	Lead	1	Copper
5468	LG05123	1/27/2016	Lead	1	Copper
5469	LG05130	1/27/2016	Lead	1	Copper
5470	LG05142	1/27/2016	Lead	1	Copper
5471	LG05144	1/27/2016	Lead	1	Copper
5472	LG05153	1/27/2016	Lead	1	Copper
5473	LG05154	1/27/2016	Lead	1	Copper
5474	LG05159	1/27/2016	Lead	1	Copper
5475	LG05161	1/27/2016	Lead	1	Copper
5476	LG05187	1/27/2016	Lead	1	Copper
5477	LG05191	1/27/2016	Lead	1	Copper
5478	LG05193	1/27/2016	Lead	1	Copper
5479	LG05200	1/27/2016	Lead	1	Copper
5480	LG05205	1/27/2016	Lead	1	Copper
5481	LG05206	1/27/2016	Lead	1	Copper
5482	LG05231	1/27/2016	Lead	1	Copper
5483	LG05239	1/27/2016	Lead	1	Copper
5484	LG05240	1/27/2016	Lead	1	Copper
5485	LG05246	1/27/2016	Lead	1	Copper
5486	LG05247	1/27/2016	Lead	1	Copper
5487	LG05256	1/27/2016	Lead	1	Copper
5488	LG05258	1/27/2016	Lead	1	Copper
5489	LG05259	1/27/2016	Lead	1	Copper
5490	LG05286	1/27/2016	Lead	1	Copper
5491	LG05291	1/27/2016	Lead	1	Copper
5492	LG05298	1/27/2016	Lead	1	Copper
5493	LG05466	1/28/2016	Lead	1	Copper
5494	LG05494	1/28/2016	Lead	1	Copper
5495	LG05504	1/28/2016	Lead	1	Copper
5496	LG05541	1/28/2016	Lead	1	Copper
5497	LG05543	1/28/2016	Lead	1	Copper
5498	LG05547	1/28/2016	Lead	1	Copper
5499	LG05563	1/28/2016	Lead	1	Copper
5500	LG05570	1/28/2016	Lead	1	Copper
5501	LG05572	1/28/2016	Lead	1	Copper
5502	LG05582	1/28/2016	Lead	1	Copper

	F	G	H
5461	0	FLINT	48506
5462	770	FLINT	48503
5463	0	FLINT	48505
5464	0	FLINT	48504
5465	0	FLINT	48504
5466	110	FLINT	48503
5467	110	FLINT	48507
5468	0	FLINT	48503
5469	110	FLINT	48507
5470	0	FLINT	48507
5471	80	FLINT	48504
5472	0	FLINT	48505
5473	0	FLINT	48507
5474	0	FLINT	48506
5475	0	FLINT	48506
5476	50	FLINT	48503
5477	0	FLINT	48504
5478	0	FLINT	48504
5479	80	FLINT	48505
5480	0	FLINT	48503
5481	0	FLINT	48504
5482	100	FLINT	48503
5483	0	FLINT	48504
5484	0	FLINT	48503
5485	0	FLINT	48504
5486	0	FLINT	48507
5487	0	FLINT	48503
5488	120	FLINT	48505
5489	100	FLINT	48504
5490	0	FLINT	48507
5491	0	BURTON	48509
5492	0	FLINT	48507
5493	50	FLINT	48506
5494	4,900	FLINT	48504
5495	0	FLINT	48504
5496	70	FLINT	48507
5497	80	FLINT	48507
5498	80	FLINT	48507
5499	0	FLINT	48503
5500	50	FLINT	48507
5501	80	FLINT	48507
5502	0	FLINT	48507

	A	B	C	D	E
5503	LG05583	1/28/2016	Lead	1	Copper
5504	LG05588	1/28/2016	Lead	1	Copper
5505	LG05603	1/28/2016	Lead	1	Copper
5506	LG05607	1/28/2016	Lead	1	Copper
5507	LG05678	1/28/2016	Lead	1	Copper
5508	LG05693	1/28/2016	Lead	1	Copper
5509	LG05697	1/28/2016	Lead	1	Copper
5510	LG05703	1/28/2016	Lead	1	Copper
5511	LG05705	1/28/2016	Lead	1	Copper
5512	LG05707	1/28/2016	Lead	1	Copper
5513	LG05723	1/28/2016	Lead	1	Copper
5514	LG05737	1/28/2016	Lead	1	Copper
5515	LG05761	1/28/2016	Lead	1	Copper
5516	LG05768	1/28/2016	Lead	1	Copper
5517	LG05891	1/29/2016	Lead	1	Copper
5518	LG05907	1/29/2016	Lead	1	Copper
5519	LG05910	1/29/2016	Lead	1	Copper
5520	LG05925	1/29/2016	Lead	1	Copper
5521	LG05929	1/29/2016	Lead	1	Copper
5522	LG05932	1/29/2016	Lead	1	Copper
5523	LG05940	1/29/2016	Lead	1	Copper
5524	LG05947	1/29/2016	Lead	1	Copper
5525	LG05950	1/29/2016	Lead	1	Copper
5526	LG05965	1/29/2016	Lead	1	Copper
5527	LG05966	1/29/2016	Lead	1	Copper
5528	LG05984	1/29/2016	Lead	1	Copper
5529	LG06007	1/29/2016	Lead	1	Copper
5530	LG06012	1/29/2016	Lead	1	Copper
5531	LG06013	1/29/2016	Lead	1	Copper
5532	LG06017	1/29/2016	Lead	1	Copper
5533	LG06023	1/29/2016	Lead	1	Copper
5534	LG06024	1/29/2016	Lead	1	Copper
5535	LG06040	1/29/2016	Lead	1	Copper
5536	LG06042	1/29/2016	Lead	1	Copper
5537	LG06062	1/29/2016	Lead	1	Copper
5538	LG06064	1/29/2016	Lead	1	Copper
5539	LG06080	1/29/2016	Lead	1	Copper
5540	LG06081	1/29/2016	Lead	1	Copper
5541	LG06093	1/29/2016	Lead	1	Copper
5542	LG06109	1/29/2016	Lead	1	Copper
5543	LG06118	1/29/2016	Lead	1	Copper
5544	LG06142	1/29/2016	Lead	1	Copper

	F	G	H
5503	0	FLINT	48507
5504	110		
5505	70	FLINT	48532
5506	0	FLINT	48503
5507	0	FLINT	48506
5508	0	FLINT	48507
5509	0	FLINT	48505
5510	0	FLINT	48506
5511	0	FLINT	48503
5512	0	FLINT	48504
5513	300	FLINT	48503
5514	50	FLINT	48507
5515	80	FLINT	48507
5516	160	FLINT	48505
5517	70	FLINT	48503
5518	0	FLINT	
5519	50	FLINT	48507
5520	0	FLINT	48505
5521	0	FLINT	48503
5522	0	FLINT	48503
5523	80	FLINT	48505
5524	140	FLINT	48505
5525	0	FLINT	48532
5526	0	FLINT	48503
5527	0	FLINT	48505
5528	180	FLINT	48503
5529	0	FLINT	
5530	210	FLINT	48505
5531	0	FLINT	48505
5532	80	FLINT	48505
5533	60	FLINT	48503
5534	90	FLINT	48507
5535	0	FLINT	48504
5536	50	FLINT	48507
5537	0	FLINT	48507
5538	0	FLINT	48505
5539	0	FLINT	48503
5540	0	FLINT	48504
5541	60	FLINT	48503
5542	0	FLINT	
5543	0	FLINT	48506
5544	90	FLINT	48506

	A	B	C	D	E
5545	LG06161	1/29/2016	Lead	1	Copper
5546	LG06199	1/29/2016	Lead	1	Copper
5547	LG06205	1/29/2016	Lead	1	Copper
5548	LG06214	1/29/2016	Lead	1	Copper
5549	LG06215	1/29/2016	Lead	1	Copper
5550	LG06216	1/29/2016	Lead	1	Copper
5551	LG06223	1/29/2016	Lead	1	Copper
5552	LG06267	1/30/2016	Lead	1	Copper
5553	LG06273	1/30/2016	Lead	1	Copper
5554	LG06294	1/30/2016	Lead	1	Copper
5555	LG06298	1/30/2016	Lead	1	Copper
5556	LG06303	1/30/2016	Lead	1	Copper
5557	LG06304	1/30/2016	Lead	1	Copper
5558	LG06332	1/30/2016	Lead	1	Copper
5559	LG06338	1/30/2016	Lead	1	Copper
5560	LG06347	1/30/2016	Lead	1	Copper
5561	LG06349	1/30/2016	Lead	1	Copper
5562	LG06369	1/30/2016	Lead	1	Copper
5563	LG06372	1/30/2016	Lead	1	Copper
5564	LG06373	1/30/2016	Lead	1	Copper
5565	LG06375	1/30/2016	Lead	1	Copper
5566	LG06381	1/30/2016	Lead	1	Copper
5567	LG06410	1/30/2016	Lead	1	Copper
5568	LG06422	1/30/2016	Lead	1	Copper
5569	LG06424	1/30/2016	Lead	1	Copper
5570	LG06441	1/30/2016	Lead	1	Copper
5571	LG06453	1/30/2016	Lead	1	Copper
5572	LG06461	1/30/2016	Lead	1	Copper
5573	LG06479	1/31/2016	Lead	1	Copper
5574	LG06487	1/31/2016	Lead	1	Copper
5575	LG06493	1/31/2016	Lead	1	Copper
5576	LG06506	1/31/2016	Lead	1	Copper
5577	LG06511	1/31/2016	Lead	1	Copper
5578	LG06528	1/31/2016	Lead	1	Copper
5579	LG06540	1/31/2016	Lead	1	Copper
5580	LG06555	1/31/2016	Lead	1	Copper
5581	LG06560	1/31/2016	Lead	1	Copper
5582	LG06575	1/31/2016	Lead	1	Copper
5583	LG06580	1/31/2016	Lead	1	Copper
5584	LG06610	1/31/2016	Lead	1	Copper
5585	LG06631	1/31/2016	Lead	1	Copper
5586	LG06635	1/31/2016	Lead	1	Copper

	F	G	H
5545	50	FLINT	48507
5546	0	FLINT	48504
5547	0	FLINT	48503
5548	60	FLINT	48507
5549	90	FLINT	48507
5550	90	FLINT	48532
5551	0	BURTON	48529
5552	0	FLINT	48504-1644
5553	110	FLINT	48505
5554	0	FLINT	48507
5555	0	FLINT	48505
5556	110	FLINT	48503
5557	0	FLINT	48504
5558	230	FLINT	48507
5559	210	FLINT	48507
5560	0	FLINT	48507
5561	90	FLINT	48507
5562	80	FLINT	48504
5563	0	FLINT	48504
5564	0	FLINT	48503
5565	90	FLINT	48506
5566	70	FLINT	48503
5567	60	FLINT	48503
5568	0	FLINT	48507
5569	0	FLINT	48504
5570	50	FLINT	48505
5571	60	FLINT	48503
5572	160	FLINT	48504
5573	80	FLINT	48504
5574	0	FLINT	48505
5575	0	FLINT	48504
5576	60	FLINT	48505
5577	80	FLINT	48506
5578	50	FLINT	48504
5579	0	FLINT	48504
5580	250	FLINT	48502
5581	0	FLINT	48506
5582	0	FLINT	
5583	0	FLINT	48505
5584	0	FLINT	48506
5585	0	FLINT	48507
5586	320	FLINT	48503

	A	B	C	D	E
5587	LG06654	1/31/2016	Lead	1	Copper
5588	LG06656	1/31/2016	Lead	1	Copper
5589	LG06657	1/31/2016	Lead	1	Copper
5590	LG06663	1/31/2016	Lead	1	Copper
5591	LG06745	2/1/2016	Lead	1	Copper
5592	LG06757	2/1/2016	Lead	1	Copper
5593	LG06758	2/1/2016	Lead	1	Copper
5594	LG06763	2/1/2016	Lead	1	Copper
5595	LG06797	2/1/2016	Lead	1	Copper
5596	LG06802	2/1/2016	Lead	1	Copper
5597	LG06803	2/1/2016	Lead	1	Copper
5598	LG06809	2/1/2016	Lead	1	Copper
5599	LG06810	2/1/2016	Lead	1	Copper
5600	LG06812	2/1/2016	Lead	1	Copper
5601	LG06844	2/1/2016	Lead	1	Copper
5602	LG06852	2/1/2016	Lead	1	Copper
5603	LG06855	2/1/2016	Lead	1	Copper
5604	LG06888	2/1/2016	Lead	1	Copper
5605	LG06890	2/1/2016	Lead	1	Copper
5606	LG06934	2/1/2016	Lead	1	Copper
5607	LG06936	2/1/2016	Lead	1	Copper
5608	LG06938	2/1/2016	Lead	1	Copper
5609	LG06941	2/1/2016	Lead	1	Copper
5610	LG06953	2/1/2016	Lead	1	Copper
5611	LG06956	2/1/2016	Lead	1	Copper
5612	LG06959	2/1/2016	Lead	1	Copper
5613	LG06986	2/1/2016	Lead	1	Copper
5614	LG06995	2/1/2016	Lead	1	Copper
5615	LG06998	2/1/2016	Lead	1	Copper
5616	LG06999	2/1/2016	Lead	1	Copper
5617	LG07013	2/1/2016	Lead	1	Copper
5618	LG07021	2/1/2016	Lead	1	Copper
5619	LG07023	2/1/2016	Lead	1	Copper
5620	LG07035	2/1/2016	Lead	1	Copper
5621	LG07057	2/1/2016	Lead	1	Copper
5622	LG07086	2/1/2016	Lead	1	Copper
5623	LG07090	2/1/2016	Lead	1	Copper
5624	LG07401	2/2/2016	Lead	1	Copper
5625	LG07412	2/2/2016	Lead	1	Copper
5626	LG07423	2/2/2016	Lead	1	Copper
5627	LG07432	2/2/2016	Lead	1	Copper
5628	LG07440	2/2/2016	Lead	1	Copper

	F	G	H
5587	0	FLINT	48503
5588	0	FLINT	48507
5589	0	FLINT	48507
5590	140	FLINT	48507
5591	140	FLINT	48503
5592	60	FLINT	48506
5593	170	FLINT	48506
5594	130	FLINT	48504
5595	240	FLINT	48507
5596	130	FLINT	48507
5597	110	FLINT	48507
5598	70	FLINT	48504
5599	230	FLINT	48507
5600	0	FLINT	48507
5601	0	FLINT	48503
5602	70	FLINT	48507
5603	140	FLINT	48503
5604	70	FLINT	48503
5605	100	FLINT	48507
5606	310	FLINT	
5607	70	FLINT	
5608	180	FLINT	48504
5609	0	FLINT	48507
5610	0	FLINT	48507
5611	60		48503
5612	120	FLINT	48506
5613	60	FLINT	
5614	60	FLINT	48503
5615	0	FLINT	48506
5616	0	FLINT	48504
5617	100	FLINT	48506
5618	0	FLINT	48505
5619	0	FLINT	48503
5620	160	FLINT	48505
5621	0	FLINT	48507
5622	0	FLINT	48503
5623	140	FLINT	48504
5624	0	FLINT	48503
5625	50	FLINT	48503
5626	0	FLINT	48503
5627	90	FLINT	48503
5628	0	FLINT	48504

	A	B	C	D	E
5629	LG07445	2/2/2016	Lead	1	Copper
5630	LG07500	2/2/2016	Lead	1	Copper
5631	LG07529	2/2/2016	Lead	1	Copper
5632	LG07540	2/2/2016	Lead	1	Copper
5633	LG07545	2/2/2016	Lead	1	Copper
5634	LG07565	2/2/2016	Lead	1	Copper
5635	LG07574	2/2/2016	Lead	1	Copper
5636	LG07587	2/2/2016	Lead	1	Copper
5637	LG07594	2/2/2016	Lead	1	Copper
5638	LG07608	2/2/2016	Lead	1	Copper
5639	LG07616	2/2/2016	Lead	1	Copper
5640	LG07624	2/2/2016	Lead	1	Copper
5641	LG07642	2/2/2016	Lead	1	Copper
5642	LG07655	2/2/2016	Lead	1	Copper
5643	LG07663	2/2/2016	Lead	1	Copper
5644	LG07673	2/2/2016	Lead	1	Copper
5645	LG07674	2/2/2016	Lead	1	Copper
5646	LG07681	2/2/2016	Lead	1	Copper
5647	LG07682	2/2/2016	Lead	1	Copper
5648	LG07702	2/2/2016	Lead	1	Copper
5649	LG07727	2/2/2016	Lead	1	Copper
5650	LG07752	2/2/2016	Lead	1	Copper
5651	LG07757	2/2/2016	Lead	1	Copper
5652	LG07765	2/2/2016	Lead	1	Copper
5653	LG07766	2/2/2016	Lead	1	Copper
5654	LG07787	2/2/2016	Lead	1	Copper
5655	LG07806	2/2/2016	Lead	1	Copper
5656	LG07817	2/2/2016	Lead	1	Copper
5657	LG07818	2/2/2016	Lead	1	Copper
5658	LG07826	2/2/2016	Lead	1	Copper
5659	LG07831	2/2/2016	Lead	1	Copper
5660	LG07838	2/2/2016	Lead	1	Copper
5661	LG07845	2/2/2016	Lead	1	Copper
5662	LG07875	2/2/2016	Lead	1	Copper
5663	LG07892	2/2/2016	Lead	1	Copper
5664	LG07907	2/2/2016	Lead	1	Copper
5665	LG07913	2/2/2016	Lead	1	Copper
5666	LG07922	2/2/2016	Lead	1	Copper
5667	LG07938	2/2/2016	Lead	1	Copper
5668	LG07951	2/2/2016	Lead	1	Copper
5669	LG07974	2/2/2016	Lead	1	Copper
5670	LG08257	2/3/2016	Lead	1	Copper

	F	G	H
5629	60	FLINT	48503
5630	0	FLINT	48503
5631	0	FLINT	48505
5632	90	FLINT	48504
5633	90	FLINT	48532
5634	0	FLINT	48505
5635	0	FLINT	48507
5636	0	FLINT	48506
5637	0	FLINT	48503
5638	100	FLINT	48504
5639	50	FLINT	
5640	0	FLINT	
5641	0	FLINT	48507
5642	260	FLINT	48503
5643	110	FLINT	48503
5644	0	FLINT	48505
5645	0	FLINT	48504
5646	60	FLINT	48505
5647	340	FLINT	48503
5648	110	FLINT	48505
5649	0	FLINT	48503
5650	0	FLINT	48505
5651	70	FLINT	48507
5652	50	FLINT	48506
5653	0	FLINT	48503
5654	0	FLINT	48503
5655	200	FLINT	48503
5656	100	FLINT	48503
5657	70	FLINT	48504
5658	0	FLINT	48503
5659	0	FLINT	48505
5660	60	FLINT	48504
5661	0	FLINT	48506
5662	60	FLINT	48507
5663	0	FLINT	48504
5664	320	FLINT	48503
5665	50	FLINT	48503
5666	240	FLINT	48507
5667	0	FLINT	48504
5668	60	FLINT	48503
5669	0	FLINT	48506
5670	70	FLINT	48505

	A	B	C	D	E
5671	LG08273	2/3/2016	Lead	1	Copper
5672	LG08281	2/3/2016	Lead	1	Copper
5673	LG08283	2/3/2016	Lead	1	Copper
5674	LG08286	2/3/2016	Lead	1	Copper
5675	LG08313	2/3/2016	Lead	1	Copper
5676	LG08326	2/3/2016	Lead	1	Copper
5677	LG08338	2/3/2016	Lead	1	Copper
5678	LG08342	2/3/2016	Lead	1	Copper
5679	LG08354	2/3/2016	Lead	1	Copper
5680	LG08360	2/3/2016	Lead	1	Copper
5681	LG08370	2/3/2016	Lead	1	Copper
5682	LG08371	2/3/2016	Lead	1	Copper
5683	LG08372	2/3/2016	Lead	1	Copper
5684	LG08375	2/3/2016	Lead	1	Copper
5685	LG08383	2/3/2016	Lead	1	Copper
5686	LG08386	2/3/2016	Lead	1	Copper
5687	LG08398	2/3/2016	Lead	1	Copper
5688	LG08411	2/3/2016	Lead	1	Copper
5689	LG08435	2/3/2016	Lead	1	Copper
5690	LG08438	2/3/2016	Lead	1	Copper
5691	LG08442	2/3/2016	Lead	1	Copper
5692	LG08448	2/3/2016	Lead	1	Copper
5693	LG08466	2/3/2016	Lead	1	Copper
5694	LG08471	2/3/2016	Lead	1	Copper
5695	LG08478	2/3/2016	Lead	1	Copper
5696	LG08505	2/3/2016	Lead	1	Copper
5697	LG08517	2/3/2016	Lead	1	Copper
5698	LG08531	2/3/2016	Lead	1	Copper
5699	LG08543	2/3/2016	Lead	1	Copper
5700	LG08545	2/3/2016	Lead	1	Copper
5701	LG08560	2/3/2016	Lead	1	Copper
5702	LG08561	2/3/2016	Lead	1	Copper
5703	LG08598	2/3/2016	Lead	1	Copper
5704	LG08636	2/3/2016	Lead	1	Copper
5705	LG08648	2/3/2016	Lead	1	Copper
5706	LG08649	2/3/2016	Lead	1	Copper
5707	LG08665	2/3/2016	Lead	1	Copper
5708	LG08674	2/3/2016	Lead	1	Copper
5709	LG08690	2/3/2016	Lead	1	Copper
5710	LG08703	2/3/2016	Lead	1	Copper
5711	LG08706	2/3/2016	Lead	1	Copper
5712	LG08709	2/3/2016	Lead	1	Copper

	F	G	H
5671	0	FLINT	48503
5672	90	FLINT	48505
5673	0	FLINT	48506
5674	0	FLINT	48503
5675	310	FLINT	48503
5676	100		
5677	0	FLINT	48507
5678	50	FLINT	48504
5679	70	FLINT	48507
5680	0	FLINT	48507
5681	70	FLINT	48506
5682	0	FLINT	48503
5683	0	FLINT	48506
5684	80	FLINT	48507
5685	630	FLINT	48504
5686	0	FLINT	48507
5687	50	FLINT	48504
5688	50	FLINT	48506
5689	60	FLINT	48505
5690	200	FLINT	48505
5691	60	FLINT	48504-2164
5692	110	FLINT	48507
5693	0	FLINT	48507
5694	50	FLINT	48503
5695	0	FLINT	48507
5696	0		
5697	0	FLINT	48505
5698	0	FLINT	48503
5699	50	FLINT	48504
5700	0	FLINT	48503
5701	470	FLINT	48503
5702	60	FLINT	48503
5703	80	FLINT	48505
5704	0	FLINT	48506
5705	0	FLINT	48504
5706	0	FLINT	48504
5707	0	FLINT	48505
5708	0	FLINT	48503
5709	0	FLINT	48503
5710	0		
5711	0	FLINT	48505
5712	110	FLINT	48506

	A	B	C	D	E
5713	LG08710	2/3/2016	Lead	1	Copper
5714	LG08719	2/3/2016	Lead	1	Copper
5715	LG08723	2/3/2016	Lead	1	Copper
5716	LG08732	2/3/2016	Lead	1	Copper
5717	LG08742	2/3/2016	Lead	1	Copper
5718	LG08747	2/3/2016	Lead	1	Copper
5719	LG08756	2/3/2016	Lead	1	Copper
5720	LG08763	2/3/2016	Lead	1	Copper
5721	LG08771	2/3/2016	Lead	1	Copper
5722	LG08778	2/3/2016	Lead	1	Copper
5723	LG08783	2/3/2016	Lead	1	Copper
5724	LG08789	2/3/2016	Lead	1	Copper
5725	LG08797	2/3/2016	Lead	1	Copper
5726	LG09069	2/4/2016	Lead	1	Copper
5727	LG09070	2/4/2016	Lead	1	Copper
5728	LG09075	2/4/2016	Lead	1	Copper
5729	LG09076	2/4/2016	Lead	1	Copper
5730	LG09078	2/4/2016	Lead	1	Copper
5731	LG09103	2/4/2016	Lead	1	Copper
5732	LG09107	2/4/2016	Lead	1	Copper
5733	LG09108	2/4/2016	Lead	1	Copper
5734	LG09123	2/4/2016	Lead	1	Copper
5735	LG09149	2/4/2016	Lead	1	Copper
5736	LG09170	2/4/2016	Lead	1	Copper
5737	LG09173	2/4/2016	Lead	1	Copper
5738	LG09178	2/4/2016	Lead	1	Copper
5739	LG09188	2/4/2016	Lead	1	Copper
5740	LG09189	2/4/2016	Lead	1	Copper
5741	LG09193	2/4/2016	Lead	1	Copper
5742	LG09199	2/4/2016	Lead	1	Copper
5743	LG09238	2/4/2016	Lead	1	Copper
5744	LG09260	2/4/2016	Lead	1	Copper
5745	LG09282	2/4/2016	Lead	1	Copper
5746	LG09284	2/4/2016	Lead	1	Copper
5747	LG09289	2/4/2016	Lead	1	Copper
5748	LG09323	2/4/2016	Lead	1	Copper
5749	LG09334	2/4/2016	Lead	1	Copper
5750	LG09338	2/4/2016	Lead	1	Copper
5751	LG09344	2/4/2016	Lead	1	Copper
5752	LG09356	2/4/2016	Lead	1	Copper
5753	LG09380	2/4/2016	Lead	1	Copper
5754	LG09394	2/4/2016	Lead	1	Copper

	F	G	H
5713	50	FLINT	48503
5714	0	FLINT	48503
5715	0	FLINT	48507
5716	0	FLINT	48503
5717	110	FLINT	48503
5718	0	FLINT	48503
5719	140	FLINT	48503
5720	0	FLINT	48504
5721	90	FLINT	48503
5722	60	FLINT	48506
5723	200	FLINT	48507
5724	0	FLINT	48503
5725	0	FLINT	48503
5726	60	FLINT	48503
5727	140	FLINT	48505
5728	120	FLINT	48504
5729	0		
5730	100	FLINT	48504
5731	0	FLINT	48507
5732	130	FLINT	
5733	0	BURTON	48507
5734	0	FLINT	48507
5735	90	FLINT	48532
5736	0	FLINT	48506
5737	100	FLINT	48504
5738	70	FLINT	48504
5739	0	FLINT	48507
5740	70	FLINT	48503
5741	0	FLINT	48503
5742	0	FLINT	48504
5743	100	FLINT	48503
5744	90	FLINT	48507
5745	0	FLINT	48503
5746	60	FLINT	48505
5747	200	FLINT	48507
5748	0	FLINT	48503
5749	0	FLINT	48503
5750	600	FLINT	48505
5751	150	FLINT	48503
5752	70	FLINT	48504
5753	0	FLINT	48503
5754	160	FLINT	48503

	A	B	C	D	E
5755	LG09399	2/4/2016	Lead	1	Copper
5756	LG09411	2/4/2016	Lead	1	Copper
5757	LG09419	2/4/2016	Lead	1	Copper
5758	LG09447	2/4/2016	Lead	1	Copper
5759	LG09450	2/4/2016	Lead	1	Copper
5760	LG09463	2/4/2016	Lead	1	Copper
5761	LG09468	2/4/2016	Lead	1	Copper
5762	LG09469	2/4/2016	Lead	1	Copper
5763	LG09471	2/4/2016	Lead	1	Copper
5764	LG09489	2/4/2016	Lead	1	Copper
5765	LG09493	2/4/2016	Lead	1	Copper
5766	LG09647	2/5/2016	Lead	1	Copper
5767	LG09657	2/5/2016	Lead	1	Copper
5768	LG09668	2/5/2016	Lead	1	Copper
5769	LG09669	2/5/2016	Lead	1	Copper
5770	LG09683	2/5/2016	Lead	1	Copper
5771	LG09691	2/5/2016	Lead	1	Copper
5772	LG09703	2/5/2016	Lead	1	Copper
5773	LG09712	2/5/2016	Lead	1	Copper
5774	LG09715	2/5/2016	Lead	1	Copper
5775	LG09738	2/5/2016	Lead	1	Copper
5776	LG09746	2/5/2016	Lead	1	Copper
5777	LG09763	2/5/2016	Lead	1	Copper
5778	LG09768	2/5/2016	Lead	1	Copper
5779	LG09805	2/5/2016	Lead	1	Copper
5780	LG09817	2/5/2016	Lead	1	Copper
5781	LG09820	2/5/2016	Lead	1	Copper
5782	LG09823	2/5/2016	Lead	1	Copper
5783	LG09836	2/5/2016	Lead	1	Copper
5784	LG09849	2/5/2016	Lead	1	Copper
5785	LG09850	2/5/2016	Lead	1	Copper
5786	LG09862	2/5/2016	Lead	1	Copper
5787	LG09867	2/5/2016	Lead	1	Copper
5788	LG09873	2/5/2016	Lead	1	Copper
5789	LG09874	2/5/2016	Lead	1	Copper
5790	LG09879	2/5/2016	Lead	1	Copper
5791	LG09893	2/5/2016	Lead	1	Copper
5792	LG09895	2/5/2016	Lead	1	Copper
5793	LG09904	2/5/2016	Lead	1	Copper
5794	LG09905	2/5/2016	Lead	1	Copper
5795	LG09914	2/5/2016	Lead	1	Copper
5796	LG09917	2/5/2016	Lead	1	Copper

	F	G	H
5755	80	FLINT	
5756	0	FLINT	48506
5757	0	FLINT	
5758	0	FLINT	48505
5759	0	FLINT	48503
5760	0	FLINT	48503
5761	70	FLINT	48503
5762	0	FLINT	48532
5763	50	FLINT	48503
5764	0	FLINT	
5765	110	FLINT	48506
5766	60	FLINT	48506
5767	0	FLINT	48503
5768	0	FLINT	48505
5769	90	FLINT	48503
5770	0	FLINT	
5771	50	FLINT	48507
5772	0	FLINT	48507
5773	0		48506
5774	0	FLINT	48504
5775	0	FLINT	48506
5776	90	FLINT	
5777	110	FLINT	48504
5778	210	FLINT	48503
5779	0	FLINT	48507
5780	270	FLINT	
5781	100	FLINT	48504
5782	0	FLINT	48504
5783	0	FLINT	
5784	100	FLINT	48507
5785	0	FLINT	48503
5786	0	FLINT	48503
5787	0	FLINT	48503
5788	60	FLINT	48503
5789	0	FLINT	48503
5790	0	FLINT	48504
5791	100	FLINT	48503
5792	0	FLINT	48504
5793	0	FLINT	48504
5794	0	FLINT	48505
5795	0	FLINT	48503
5796	60	FLINT	48507

	A	B	C	D	E
5797	LG09927	2/5/2016	Lead	1	Copper
5798	LG09939	2/5/2016	Lead	1	Copper
5799	LG09953	2/5/2016	Lead	1	Copper
5800	LG09963	2/5/2016	Lead	1	Copper
5801	LG09971	2/5/2016	Lead	1	Copper
5802	LG09974	2/5/2016	Lead	1	Copper
5803	LG09978	2/5/2016	Lead	1	Copper
5804	LG09986	2/5/2016	Lead	1	Copper
5805	LG09990	2/5/2016	Lead	1	Copper
5806	LG10013	2/5/2016	Lead	1	Copper
5807	LG10015	2/5/2016	Lead	1	Copper
5808	LG10067	2/6/2016	Lead	1	Copper
5809	LG10075	2/6/2016	Lead	1	Copper
5810	LG10087	2/6/2016	Lead	1	Copper
5811	LG10102	2/6/2016	Lead	1	Copper
5812	LG10111	2/6/2016	Lead	1	Copper
5813	LG10126	2/6/2016	Lead	1	Copper
5814	LG10153	2/6/2016	Lead	1	Copper
5815	LG10157	2/6/2016	Lead	1	Copper
5816	LG10159	2/6/2016	Lead	1	Copper
5817	LG10160	2/6/2016	Lead	1	Copper
5818	LG10163	2/6/2016	Lead	1	Copper
5819	LG10166	2/6/2016	Lead	1	Copper
5820	LG10169	2/6/2016	Lead	1	Copper
5821	LG10187	2/6/2016	Lead	1	Copper
5822	LG10194	2/6/2016	Lead	1	Copper
5823	LG10195	2/6/2016	Lead	1	Copper
5824	LG10198	2/6/2016	Lead	1	Copper
5825	LG10213	2/6/2016	Lead	1	Copper
5826	LG10223	2/6/2016	Lead	1	Copper
5827	LG10225	2/6/2016	Lead	1	Copper
5828	LG10250	2/6/2016	Lead	1	Copper
5829	LG10259	2/6/2016	Lead	1	Copper
5830	LG10468	2/7/2016	Lead	1	Copper
5831	LG10488	2/7/2016	Lead	1	Copper
5832	LG10491	2/7/2016	Lead	1	Copper
5833	LG10495	2/7/2016	Lead	1	Copper
5834	LG10500	2/7/2016	Lead	1	Copper
5835	LG10502	2/7/2016	Lead	1	Copper
5836	LG10504	2/7/2016	Lead	1	Copper
5837	LG10527	2/7/2016	Lead	1	Copper
5838	LG10578	2/7/2016	Lead	1	Copper

	F	G	H
5797	180	FLINT	48503
5798	0	FLINT	48504
5799	0		48506
5800	300	FLINT	
5801	100	FLINT	48507
5802	60	FLINT	48503
5803	100	FLINT	48507
5804	100	FLINT	48505
5805	90	FLINT	48503
5806	80	FLINT	48505-1934
5807	70	FLINT	48503
5808	90	FLINT	48503
5809	0	FLINT	48506
5810	0	FLINT	48506
5811	0	FLINT	48503
5812	50	FLINT	
5813	130	FLINT	48504
5814	150	FLINT	48505
5815	0	FLINT	48506
5816	90	FLINT	48507
5817	110	FLINT	48506
5818	70	FLINT	48506
5819	60	FLINT	48507
5820	0	FLINT	48505
5821	380	FLINT	48504
5822	110	FLINT	48504
5823	0	FLINT	48503
5824	0	FLINT	
5825	50	FLINT	48503
5826	0	FLINT	48507
5827	100	FLINT	48507
5828	0	FLINT	48503
5829	80	FLINT	48503
5830	70	FLINT	48504
5831	0	FLINT	48503
5832	0	FLINT	
5833	100	FLINT	48504
5834	0	FLINT	48504
5835	0	FLINT	48505
5836	200	FLINT	48504
5837	0	FLINT	
5838	200	FLINT	48506

	A	B	C	D	E
5839	LG10580	2/7/2016	Lead	1	Copper
5840	LG10584	2/7/2016	Lead	1	Copper
5841	LG10596	2/7/2016	Lead	1	Copper
5842	LG10597	2/7/2016	Lead	1	Copper
5843	LG10606	2/7/2016	Lead	1	Copper
5844	LG10657	2/8/2016	Lead	1	Copper
5845	LG10658	2/8/2016	Lead	1	Copper
5846	LG10677	2/8/2016	Lead	1	Copper
5847	LG10678	2/8/2016	Lead	1	Copper
5848	LG10681	2/8/2016	Lead	1	Copper
5849	LG10688	2/8/2016	Lead	1	Copper
5850	LG10710	2/8/2016	Lead	1	Copper
5851	LG10711	2/8/2016	Lead	1	Copper
5852	LG10715	2/8/2016	Lead	1	Copper
5853	LG10724	2/8/2016	Lead	1	Copper
5854	LG10738	2/8/2016	Lead	1	Copper
5855	LG10788	2/8/2016	Lead	1	Copper
5856	LG10790	2/8/2016	Lead	1	Copper
5857	LG10801	2/8/2016	Lead	1	Copper
5858	LG10814	2/8/2016	Lead	1	Copper
5859	LG10840	2/8/2016	Lead	1	Copper
5860	LG10855	2/8/2016	Lead	1	Copper
5861	LG10860	2/8/2016	Lead	1	Copper
5862	LG10880	2/8/2016	Lead	1	Copper
5863	LG10886	2/8/2016	Lead	1	Copper
5864	LG10888	2/8/2016	Lead	1	Copper
5865	LG10896	2/8/2016	Lead	1	Copper
5866	LG11209	2/9/2016	Lead	1	Copper
5867	LG11210	2/9/2016	Lead	1	Copper
5868	LG11215	2/9/2016	Lead	1	Copper
5869	LG11246	2/9/2016	Lead	1	Copper
5870	LG11285	2/9/2016	Lead	1	Copper
5871	LG11289	2/9/2016	Lead	1	Copper
5872	LG11296	2/9/2016	Lead	1	Copper
5873	LG11298	2/9/2016	Lead	1	Copper
5874	LG11301	2/9/2016	Lead	1	Copper
5875	LG11303	2/9/2016	Lead	1	Copper
5876	LG11311	2/9/2016	Lead	1	Copper
5877	LG11321	2/9/2016	Lead	1	Copper
5878	LG11326	2/9/2016	Lead	1	Copper
5879	LG11334	2/9/2016	Lead	1	Copper
5880	LG11348	2/9/2016	Lead	1	Copper

	F	G	H
5839	90	MT MORRIS	48458
5840	0	FLINT	48506
5841	0	FLINT	48506
5842	60	FLINT	48504
5843	0	FLINT	48506
5844	0	FLINT	48503
5845	100	FLINT	48507
5846	0	FLINT	48503
5847	160	FLINT	48507
5848	0	FLINT	48503
5849	100	FLINT	48504
5850	0	FLINT	48504
5851	0	FLINT	48505
5852	0	FLINT	48505
5853	160	FLINT	48504
5854	0	FLINT	48504
5855	160	FLINT	48504
5856	110	FLINT	48504
5857	80	FLINT	48505
5858	140	FLINT	48507
5859	0	FLINT	48503
5860	0	FLINT	48505
5861	80	FLINT	48505
5862	0	FLINT	48504
5863	0	FLINT	48506
5864	0	FLINT	48503
5865	90	FLINT	48507
5866	0	FLINT	48503
5867	180	FLINT	48504
5868	0	FLINT	48505
5869	70	FLINT	48504
5870	60	FLINT	48506
5871	200	BURTON	48529
5872	0	FLINT	48503
5873	220	FLINT	48507
5874	110	FLINT	48503
5875	110	FLINT	48503
5876	120	FLINT	48505
5877	0	FLINT	48504
5878	260	FLINT	48503
5879	0	FLINT	48504
5880	0	FLINT	48507

	A	B	C	D	E
5881	LG11366	2/9/2016	Lead	1	Copper
5882	LG11416	2/9/2016	Lead	1	Copper
5883	LG11425	2/9/2016	Lead	1	Copper
5884	LG11428	2/9/2016	Lead	1	Copper
5885	LG11429	2/9/2016	Lead	1	Copper
5886	LG11438	2/9/2016	Lead	1	Copper
5887	LG11440	2/9/2016	Lead	1	Copper
5888	LG11444	2/9/2016	Lead	1	Copper
5889	LG11445	2/9/2016	Lead	1	Copper
5890	LG11457	2/9/2016	Lead	1	Copper
5891	LG11471	2/9/2016	Lead	1	Copper
5892	LG11480	2/9/2016	Lead	1	Copper
5893	LG11481	2/9/2016	Lead	1	Copper
5894	LG11482	2/9/2016	Lead	1	Copper
5895	LG11486	2/9/2016	Lead	1	Copper
5896	LG11505	2/9/2016	Lead	1	Copper
5897	LG11513	2/9/2016	Lead	1	Copper
5898	LG11795	2/10/2016	Lead	1	Copper
5899	LG11808	2/10/2016	Lead	1	Copper
5900	LG11814	2/10/2016	Lead	1	Copper
5901	LG11832	2/10/2016	Lead	1	Copper
5902	LG11841	2/10/2016	Lead	1	Copper
5903	LG11860	2/10/2016	Lead	1	Copper
5904	LG11861	2/10/2016	Lead	1	Copper
5905	LG11874	2/10/2016	Lead	1	Copper
5906	LG11877	2/10/2016	Lead	1	Copper
5907	LG11890	2/10/2016	Lead	1	Copper
5908	LG11910	2/10/2016	Lead	1	Copper
5909	LG11912	2/10/2016	Lead	1	Copper
5910	LG11927	2/10/2016	Lead	1	Copper
5911	LG11954	2/10/2016	Lead	1	Copper
5912	LG11959	2/10/2016	Lead	1	Copper
5913	LG11960	2/10/2016	Lead	1	Copper
5914	LG11963	2/10/2016	Lead	1	Copper
5915	LG11968	2/10/2016	Lead	1	Copper
5916	LG11973	2/10/2016	Lead	1	Copper
5917	LG11977	2/10/2016	Lead	1	Copper
5918	LG11981	2/10/2016	Lead	1	Copper
5919	LG11984	2/10/2016	Lead	1	Copper
5920	LG12002	2/10/2016	Lead	1	Copper
5921	LG12129	2/11/2016	Lead	1	Copper
5922	LG12130	2/11/2016	Lead	1	Copper

	F	G	H
5881	70	FLINT	48507
5882	90	FLINT	48505
5883	150	FLINT	48505
5884	150	FLINT	48504
5885	0	FLINT	48503
5886	0	FLINT	48507
5887	80	FLINT	48532
5888	0	FLINT	48505
5889	210	FLINT	48504
5890	90	FLINT	48503
5891	100	FLINT	48507
5892	0	FLINT	48505
5893	170	FLINT	48507
5894	0		
5895	170	FLINT	48507
5896	110	FLINT	48508
5897	140	FLINT	48503
5898	0	FLINT	48503
5899	0	FLINT	48503
5900	530	FLINT	48503
5901	80	FLINT	48506
5902	0	FLINT	48504
5903	0	FLINT	48507
5904	0	FLINT	48507-1521
5905	0	FLINT	48504
5906	100	FLINT	48507
5907	0	FLINT	
5908	60	FLINT	48504
5909	0	FLINT	48503
5910	110	FLINT	48503
5911	0	FLINT	48505
5912	0	FLINT	48503
5913	60	FLINT	48504
5914	200	FLINT	48503
5915	200	FLINT	48504
5916	0	FLINT	48503
5917	0	FLINT	48506
5918	0	FLINT	48503
5919	80	FLINT	48503
5920	0	FLINT	48505
5921	0	FLINT	48503
5922	0	FLINT	48504

	A	B	C	D	E
5923	LG12136	2/11/2016	Lead	1	Copper
5924	LG12155	2/11/2016	Lead	1	Copper
5925	LG12162	2/11/2016	Lead	1	Copper
5926	LG12189	2/11/2016	Lead	1	Copper
5927	LG12192	2/11/2016	Lead	1	Copper
5928	LG12207	2/11/2016	Lead	1	Copper
5929	LG12213	2/11/2016	Lead	1	Copper
5930	LG12216	2/11/2016	Lead	1	Copper
5931	LG12265	2/11/2016	Lead	1	Copper
5932	LG12266	2/11/2016	Lead	1	Copper
5933	LG12275	2/11/2016	Lead	1	Copper
5934	LG12286	2/11/2016	Lead	1	Copper
5935	LG12292	2/11/2016	Lead	1	Copper
5936	LG12297	2/11/2016	Lead	1	Copper
5937	LG12299	2/11/2016	Lead	1	Copper
5938	LG12307	2/11/2016	Lead	1	Copper
5939	LG12313	2/11/2016	Lead	1	Copper
5940	LG12314	2/11/2016	Lead	1	Copper
5941	LG12320	2/11/2016	Lead	1	Copper
5942	LG12321	2/11/2016	Lead	1	Copper
5943	LG12325	2/11/2016	Lead	1	Copper
5944	LG12345	2/11/2016	Lead	1	Copper
5945	LG12536	2/12/2016	Lead	1	Copper
5946	LG12538	2/12/2016	Lead	1	Copper
5947	LG12588	2/12/2016	Lead	1	Copper
5948	LG12607	2/12/2016	Lead	1	Copper
5949	LG12611	2/12/2016	Lead	1	Copper
5950	LG12612	2/12/2016	Lead	1	Copper
5951	LG12616	2/12/2016	Lead	1	Copper
5952	LG12620	2/12/2016	Lead	1	Copper
5953	LG12621	2/12/2016	Lead	1	Copper
5954	LG12623	2/12/2016	Lead	1	Copper
5955	LG12630	2/12/2016	Lead	1	Copper
5956	LG12687	2/12/2016	Lead	1	Copper
5957	LG12693	2/12/2016	Lead	1	Copper
5958	LG12697	2/12/2016	Lead	1	Copper
5959	LG12702	2/12/2016	Lead	1	Copper
5960	LG12713	2/12/2016	Lead	1	Copper
5961	LG12725	2/12/2016	Lead	1	Copper
5962	LG12765	2/12/2016	Lead	1	Copper
5963	LG12773	2/12/2016	Lead	1	Copper
5964	LG12781	2/12/2016	Lead	1	Copper

	F	G	H
5923	60	FLINT	48503
5924	170	FLINT	48503
5925	150	FLINT	48507
5926	60	FLINT	48504
5927	0	FLINT	48505
5928	0	FLINT	48507
5929	50	FLINT	48503
5930	0	FLINT	48507
5931	80	FLINT	48504
5932	200	FLINT	48507
5933	0	FLINT	48506
5934	50	FLINT	48503
5935	90	FLINT	
5936	90	FLINT	48504
5937	0	FLINT	48504
5938	0	FLINT	
5939	0	FLINT	48503
5940	0	FLINT	
5941	180	FLINT	48507
5942	0	FLINT	48503
5943	0	FLINT	48504
5944	0	FLINT	48506
5945	70	FLINT	48503
5946	80	FLINT	48505
5947	0	FLINT	48506
5948	0	FLINT	48506
5949	0	FLINT	48506
5950	140	FLINT	48506
5951	0	FLINT	48507
5952	0	FLINT	48503
5953	0	FLINT	48506
5954	0	FLINT	48504
5955	90	FLINT	48506
5956	0	FLINT	48503
5957	0	FLINT	48503
5958	0	FLINT	48503
5959	0	FLINT	48503
5960	430	FLINT	48503
5961	170	FLINT	48507
5962	0	FLINT	48506
5963	0	FLINT	48506
5964	0	FLINT	48506

	A	B	C	D	E
5965	LG12782	2/12/2016	Lead	1	Copper
5966	LG12797	2/12/2016	Lead	1	Copper
5967	LG12809	2/12/2016	Lead	1	Copper
5968	LG12812	2/12/2016	Lead	1	Copper
5969	LG12814	2/12/2016	Lead	1	Copper
5970	LG12827	2/12/2016	Lead	1	Copper
5971	LG12834	2/12/2016	Lead	1	Copper
5972	LG12837	2/12/2016	Lead	1	Copper
5973	LG12852	2/12/2016	Lead	1	Copper
5974	LG12927	2/12/2016	Lead	1	Copper
5975	LG12928	2/12/2016	Lead	1	Copper
5976	LG12931	2/12/2016	Lead	1	Copper
5977	LG12946	2/12/2016	Lead	1	Copper
5978	LG12955	2/12/2016	Lead	1	Copper
5979	LG12961	2/12/2016	Lead	1	Copper
5980	LG12982	2/12/2016	Lead	1	Copper
5981	LG12989	2/12/2016	Lead	1	Copper
5982	LG12993	2/12/2016	Lead	1	Copper
5983	LG13004	2/12/2016	Lead	1	Copper
5984	LG13007	2/12/2016	Lead	1	Copper
5985	LG13021	2/12/2016	Lead	1	Copper
5986	LG13030	2/12/2016	Lead	1	Copper
5987	LG13031	2/12/2016	Lead	1	Copper
5988	LG13053	2/12/2016	Lead	1	Copper
5989	LG13063	2/12/2016	Lead	1	Copper
5990	LG13082	2/12/2016	Lead	1	Copper
5991	LG13091	2/12/2016	Lead	1	Copper
5992	LG13155	2/13/2016	Lead	1	Copper
5993	LG13166	2/13/2016	Lead	1	Copper
5994	LG13168	2/13/2016	Lead	1	Copper
5995	LG13174	2/13/2016	Lead	1	Copper
5996	LF81254	9/3/2015	Lead	2	Copper
5997	LF82707	9/15/2015	Lead	2	Copper
5998	LF84313	9/23/2015	Lead	2	Copper
5999	LF84900	9/25/2015	Lead	2	Copper
6000	LF85291	9/29/2015	Lead	2	Copper
6001	LF85601	9/30/2015	Lead	2	Copper
6002	LF85606	9/30/2015	Lead	2	Copper
6003	LF85610	9/30/2015	Lead	2	Copper
6004	LF85612	9/30/2015	Lead	2	Copper
6005	LF85795	10/1/2015	Lead	2	Copper
6006	LF85858	10/1/2015	Lead	2	Copper

	F	G	H
5965	60	FLINT	48506
5966	140	FLINT	48506
5967	0	FLINT	48506
5968	0	FLINT	48506
5969	100	FLINT	48507
5970	70	FLINT	48503
5971	0	FLINT	48503
5972	0	FLINT	48503
5973	0	FLINT	48503
5974	90	FLINT	48506
5975	0	FLINT	48505
5976	0	FLINT	48503
5977	0	FLINT	48507
5978	0	FLINT	48504
5979	150	FLINT	48507
5980	410	FLINT	48503
5981	0	FLINT	48505
5982	0	FLINT	48504
5983	0	FLINT	48507
5984	0	FLINT	48503
5985	0	FLINT	48503
5986	0	FLINT	48507
5987	0	FLINT	48505
5988	0	FLINT	48504
5989	0	FLINT	48506
5990	0	FLINT	48506
5991	0	FLINT	48506
5992	0	FLINT	48507
5993	0	FLINT	48504
5994	70	FLINT	48507
5995	0	FLINT	48507
5996	80	FLINT	48503
5997	50	FLINT	48504
5998	70	FLINT	48503
5999	0	FLINT	
6000	60	FLINT	48506
6001	110	FLINT	48503
6002	0	FLINT	48504
6003	70	FLINT	48507
6004	150	FLINT	48507
6005	60	FLINT	48504
6006	0	FLINT	48503

	A	B	C	D	E
6007	LF85861	10/1/2015	Lead	2	Copper
6008	LF85932	10/2/2015	Lead	2	Copper
6009	LF85946	10/2/2015	Lead	2	Copper
6010	LF85950	10/2/2015	Lead	2	Copper
6011	LF85958	10/2/2015	Lead	2	Copper
6012	LF86490	10/6/2015	Lead	2	Copper
6013	LF86491	10/6/2015	Lead	2	Copper
6014	LF86497	10/6/2015	Lead	2	Copper
6015	LF86502	10/6/2015	Lead	2	Copper
6016	LF86503	10/6/2015	Lead	2	Copper
6017	LF86506	10/6/2015	Lead	2	Copper
6018	LF86509	10/6/2015	Lead	2	Copper
6019	LF87020	10/8/2015	Lead	2	Copper
6020	LF87026	10/8/2015	Lead	2	Copper
6021	LF87027	10/8/2015	Lead	2	Copper
6022	LF87049	10/8/2015	Lead	2	Copper
6023	LF87059	10/8/2015	Lead	2	Copper
6024	LF87063	10/8/2015	Lead	2	Copper
6025	LF87368	10/13/2015	Lead	2	Copper
6026	LF87376	10/13/2015	Lead	2	Copper
6027	LF87381	10/13/2015	Lead	2	Copper
6028	LF87391	10/13/2015	Lead	2	Copper
6029	LF87393	10/13/2015	Lead	2	Copper
6030	LF87400	10/13/2015	Lead	2	Copper
6031	LF87404	10/13/2015	Lead	2	Copper
6032	LF87408	10/13/2015	Lead	2	Copper
6033	LF87410	10/13/2015	Lead	2	Copper
6034	LF87413	10/13/2015	Lead	2	Copper
6035	LF87420	10/13/2015	Lead	2	Copper
6036	LF87422	10/13/2015	Lead	2	Copper
6037	LF87933	10/16/2015	Lead	2	Copper
6038	LF87934	10/16/2015	Lead	2	Copper
6039	LF87935	10/16/2015	Lead	2	Copper
6040	LF87944	10/16/2015	Lead	2	Copper
6041	LF88288	10/20/2015	Lead	2	Copper
6042	LF88294	10/20/2015	Lead	2	Copper
6043	LF88303	10/20/2015	Lead	2	Copper
6044	LF88314	10/20/2015	Lead	2	Copper
6045	LF88321	10/20/2015	Lead	2	Copper
6046	LF88324	10/20/2015	Lead	2	Copper
6047	LF88958	10/26/2015	Lead	2	Copper
6048	LF88970	10/26/2015	Lead	2	Copper

	F	G	H
6007	0	FLINT	48504
6008	0	FLINT	48503
6009	220	FLINT	48532
6010	410	FLINT	48503
6011	920	FLINT	48502
6012	150	FLINT	48504
6013	150	FLINT	48503
6014	80	FLINT	48503
6015	0	FLINT	48504
6016	130	FLINT	48503
6017	0	FLINT	48504
6018	650	FLINT	48505
6019	100	FLINT	48504
6020	540	FLINT	48503
6021	720	FLINT	48503
6022	70	FLINT	48507
6023	0	FLINT	48503
6024	0	FLINT	48502
6025	250	FLINT	48503
6026	100	FLINT	48504
6027	150	FLINT	48506
6028	70	FLINT	48507
6029	90	FLINT	48503
6030	0	FLINT	48504
6031	60	FLINT	48506
6032	550	FLINT	48506
6033	310	FLINT	48503
6034	60	FLINT	48507
6035	0	FLINT	48506
6036	110	FLINT	48506
6037	0	FLINT	48503
6038	0	FLINT	48503
6039	0	FLINT	48503
6040	190	FLINT	48502
6041	620	FLINT	48503
6042	0	FLINT	48507
6043	180	FLINT	48503
6044	0	FLINT	
6045	180	FLINT	48503
6046	0	FLINT	48503
6047	70	FLINT	48503
6048	140	FLINT	48504

	A	B	C	D	E
6049	LF88971	10/26/2015	Lead	2	Copper
6050	LF88974	10/26/2015	Lead	2	Copper
6051	LF88975	10/26/2015	Lead	2	Copper
6052	LF90455	11/4/2015	Lead	2	Copper
6053	LF90461	11/4/2015	Lead	2	Copper
6054	LF91270	11/9/2015	Lead	2	Copper
6055	LF91274	11/9/2015	Lead	2	Copper
6056	LF91288	11/9/2015	Lead	2	Copper
6057	LF91289	11/9/2015	Lead	2	Copper
6058	LF92709	11/18/2015	Lead	2	Copper
6059	LF92716	11/18/2015	Lead	2	Copper
6060	LF92718	11/18/2015	Lead	2	Copper
6061	LF92720	11/18/2015	Lead	2	Copper
6062	LF92721	11/18/2015	Lead	2	Copper
6063	LF92732	11/18/2015	Lead	2	Copper
6064	LF93563	11/24/2015	Lead	2	Copper
6065	LF93583	11/24/2015	Lead	2	Copper
6066	LF93585	11/24/2015	Lead	2	Copper
6067	LF94268	12/2/2015	Lead	2	Copper
6068	LF94274	12/2/2015	Lead	2	Copper
6069	LF94276	12/2/2015	Lead	2	Copper
6070	LF94295	12/2/2015	Lead	2	Copper
6071	LF94297	12/2/2015	Lead	2	Copper
6072	LF94300	12/2/2015	Lead	2	Copper
6073	LF95918	12/10/2015	Lead	2	Copper
6074	LF95919	12/10/2015	Lead	2	Copper
6075	LF95929	12/10/2015	Lead	2	Copper
6076	LF95934	12/10/2015	Lead	2	Copper
6077	LF97316	12/18/2015	Lead	2	Copper
6078	LF97323	12/18/2015	Lead	2	Copper
6079	LF97330	12/18/2015	Lead	2	Copper
6080	LF97344	12/18/2015	Lead	2	Copper
6081	LF97950	12/29/2015	Lead	2	Copper
6082	LF97955	12/29/2015	Lead	2	Copper
6083	LF97974	12/29/2015	Lead	2	Copper
6084	LF99142	1/7/2016	Lead	2	Copper
6085	LF99154	1/7/2016	Lead	2	Copper
6086	LF99156	1/7/2016	Lead	2	Copper
6087	LF99163	1/7/2016	Lead	2	Copper
6088	LF99172	1/7/2016	Lead	2	Copper
6089	LF99173	1/7/2016	Lead	2	Copper
6090	LF99174	1/7/2016	Lead	2	Copper

	F	G	H
6049	0	FLINT	48503
6050	0	FLINT	48504
6051	140	FLINT	48503
6052	0	FLINT	48503
6053	110	FLINT	48503
6054	60	FLINT	48503
6055	120	FLINT	48504
6056	80	FLINT	48505
6057	250	FLINT	48507
6058	70	FLINT	48507
6059	80	FLINT	48506
6060	80	FLINT	48504
6061	70	FLINT	48503
6062	0	FLINT	48503
6063	0	FLINT	48503
6064	390	FLINT	48503
6065	0	FLINT	48507
6066	0	FLINT	48503
6067	70	FLINT	48503
6068	0	FLINT	48504
6069	0	FLINT	48503
6070	0	FLINT	48507
6071	60	FLINT	48503
6072	60	FLINT	48503
6073	70	FLINT	48506
6074	100	FLINT	48504
6075	150	FLINT	***
6076	100	FLINT	48504
6077	0	FLINT	49502
6078	0	FLINT	48507
6079	0	FLINT	
6080	0	FLINT	
6081	350	FLINT	
6082	0	FLINT	
6083	0	FLINT	48503
6084	0	FLINT	
6085	90	FLINT	48505
6086	0	FLINT	
6087	70	FLINT	48503
6088	0	FLINT	
6089	0	FLINT	
6090	0	FLINT	

	A	B	C	D	E
6091	LF99203	1/7/2016	Lead	2	Copper
6092	LF99646	1/13/2016	Lead	2	Copper
6093	LF99894	1/15/2016	Lead	2	Copper
6094	LF99916	1/15/2016	Lead	2	Copper
6095	LF99934	1/15/2016	Lead	2	Copper
6096	LF99941	1/15/2016	Lead	2	Copper
6097	LF99942	1/15/2016	Lead	2	Copper
6098	LF99945	1/15/2016	Lead	2	Copper
6099	LF99958	1/15/2016	Lead	2	Copper
6100	LF99966	1/15/2016	Lead	2	Copper
6101	LF99977	1/15/2016	Lead	2	Copper
6102	LF99979	1/15/2016	Lead	2	Copper
6103	LG00002	1/15/2016	Lead	2	Copper
6104	LG00457	1/19/2016	Lead	2	Copper
6105	LG00462	1/19/2016	Lead	2	Copper
6106	LG00466	1/19/2016	Lead	2	Copper
6107	LG00470	1/19/2016	Lead	2	Copper
6108	LG00480	1/19/2016	Lead	2	Copper
6109	LG00485	1/19/2016	Lead	2	Copper
6110	LG00486	1/19/2016	Lead	2	Copper
6111	LG00502	1/19/2016	Lead	2	Copper
6112	LG00504	1/19/2016	Lead	2	Copper
6113	LG00505	1/19/2016	Lead	2	Copper
6114	LG00520	1/19/2016	Lead	2	Copper
6115	LG00521	1/19/2016	Lead	2	Copper
6116	LG00526	1/19/2016	Lead	2	Copper
6117	LG00528	1/19/2016	Lead	2	Copper
6118	LG00539	1/19/2016	Lead	2	Copper
6119	LG00559	1/19/2016	Lead	2	Copper
6120	LG00560	1/19/2016	Lead	2	Copper
6121	LG00574	1/19/2016	Lead	2	Copper
6122	LG00582	1/19/2016	Lead	2	Copper
6123	LG00611	1/19/2016	Lead	2	Copper
6124	LG00618	1/19/2016	Lead	2	Copper
6125	LG00620	1/19/2016	Lead	2	Copper
6126	LG00623	1/19/2016	Lead	2	Copper
6127	LG00625	1/19/2016	Lead	2	Copper
6128	LG00825	1/20/2016	Lead	2	Copper
6129	LG00829	1/20/2016	Lead	2	Copper
6130	LG00834	1/20/2016	Lead	2	Copper
6131	LG00836	1/20/2016	Lead	2	Copper
6132	LG00837	1/20/2016	Lead	2	Copper

	F	G	H
6091	190	FLINT	
6092	0	FLINT	48504
6093	0	FLINT	48503
6094	90	FLINT	
6095	0		48503
6096	0		48503
6097	0		
6098	150		
6099	180	FLINT	48503
6100	0		48503
6101	0	FLINT	48506
6102	70	FLINT	48505
6103	0	FLINT	48505
6104	60	FLINT	48503
6105	240	FLINT	48503
6106	0	FLINT	48505
6107	0	FLINT	48507
6108	100	FLINT	48506
6109	0	FLINT	48507
6110	80	FLINT	48506
6111	0	FLINT	48503
6112	0	FLINT	48504
6113	0	FLINT	48506
6114	100	FLINT	48506
6115	0	FLINT	48507
6116	90	FLINT	48506
6117	80	FLINT	48503
6118	70	FLINT	48507
6119	0	FLINT	48503
6120	0	FLINT	48506
6121	0	FLINT	48505
6122	70		
6123	0	FLINT	48503
6124	150	FLINT	
6125	120	FLINT	48506
6126	0	FLINT	48507
6127	90	FLINT	48503
6128	0	FLINT	48506
6129	300		48505
6130	140	FLINT	
6131	0	FLINT	48507
6132	0	FLINT	48504

	A	B	C	D	E
6133	LG00849	1/20/2016	Lead	2	Copper
6134	LG00855	1/20/2016	Lead	2	Copper
6135	LG00857	1/20/2016	Lead	2	Copper
6136	LG00871	1/20/2016	Lead	2	Copper
6137	LG00872	1/20/2016	Lead	2	Copper
6138	LG00888	1/20/2016	Lead	2	Copper
6139	LG00889	1/20/2016	Lead	2	Copper
6140	LG00905	1/20/2016	Lead	2	Copper
6141	LG00908	1/20/2016	Lead	2	Copper
6142	LG00916	1/20/2016	Lead	2	Copper
6143	LG00930	1/20/2016	Lead	2	Copper
6144	LG00936	1/20/2016	Lead	2	Copper
6145	LG00937	1/20/2016	Lead	2	Copper
6146	LG00938	1/20/2016	Lead	2	Copper
6147	LG00939	1/20/2016	Lead	2	Copper
6148	LG00942	1/20/2016	Lead	2	Copper
6149	LG00952	1/20/2016	Lead	2	Copper
6150	LG00985	1/20/2016	Lead	2	Copper
6151	LG01179	1/21/2016	Lead	2	Copper
6152	LG01196	1/21/2016	Lead	2	Copper
6153	LG01200	1/21/2016	Lead	2	Copper
6154	LG01207	1/21/2016	Lead	2	Copper
6155	LG01219	1/21/2016	Lead	2	Copper
6156	LG01226	1/21/2016	Lead	2	Copper
6157	LG01227	1/21/2016	Lead	2	Copper
6158	LG01249	1/21/2016	Lead	2	Copper
6159	LG01260	1/21/2016	Lead	2	Copper
6160	LG01264	1/21/2016	Lead	2	Copper
6161	LG01293	1/21/2016	Lead	2	Copper
6162	LG01295	1/21/2016	Lead	2	Copper
6163	LG01296	1/21/2016	Lead	2	Copper
6164	LG01301	1/21/2016	Lead	2	Copper
6165	LG01317	1/21/2016	Lead	2	Copper
6166	LG01336	1/21/2016	Lead	2	Copper
6167	LG01339	1/21/2016	Lead	2	Copper
6168	LG01340	1/21/2016	Lead	2	Copper
6169	LG01347	1/21/2016	Lead	2	Copper
6170	LG01354	1/21/2016	Lead	2	Copper
6171	LG01368	1/21/2016	Lead	2	Copper
6172	LG01381	1/21/2016	Lead	2	Copper
6173	LG01393	1/21/2016	Lead	2	Copper
6174	LG01394	1/21/2016	Lead	2	Copper

	F	G	H
6133	80	FLINT	48503
6134	0	FLINT	
6135	70	FLINT	48507
6136	0	FLINT	48504
6137	210	FLINT	48507
6138	0	FLINT	48505
6139	0	FLINT	48505
6140	0	FLINT	48507
6141	110	FLINT	48504
6142	0	FLINT	48507
6143	0	FLINT	48505
6144	0	FLINT	48503
6145	180	FLINT	48503
6146	0	FLINT	48506
6147	80	FLINT	48503
6148	0	FLINT	48504
6149	110	FLINT	
6150	60	FLINT	48503
6151	0	FLINT	48503
6152	60	FLINT	48503
6153	0	FLINT	48507
6154	0	FLINT	48507
6155	0	FLINT	48505
6156	110	FLINT	48503
6157	60	FLINT	48505
6158	70	FLINT	48503
6159	140	FLINT	48504
6160	0	FLINT	48505
6161	60	FLINT	48504
6162	0	FLINT	48505
6163	0	FLINT	48503
6164	0	FLINT	
6165	120	FLINT	48504
6166	220	FLINT	48503
6167	70	FLINT	48503
6168	0	FLINT	48506
6169	0	FLINT	48504
6170	0	FLINT	48507
6171	0	FLINT	48506
6172	80	FLINT	48504
6173	60	FLINT	48507
6174	60	FLINT	48505

	A	B	C	D	E
6175	LG01398	1/21/2016	Lead	2	Copper
6176	LG01405	1/21/2016	Lead	2	Copper
6177	LG01429	1/21/2016	Lead	2	Copper
6178	LG01440	1/21/2016	Lead	2	Copper
6179	LG01442	1/21/2016	Lead	2	Copper
6180	LG01452	1/21/2016	Lead	2	Copper
6181	LG01458	1/21/2016	Lead	2	Copper
6182	LG01461	1/21/2016	Lead	2	Copper
6183	LG01463	1/21/2016	Lead	2	Copper
6184	LG01504	1/21/2016	Lead	2	Copper
6185	LG01518	1/21/2016	Lead	2	Copper
6186	LG01521	1/21/2016	Lead	2	Copper
6187	LG01532	1/21/2016	Lead	2	Copper
6188	LG01537	1/21/2016	Lead	2	Copper
6189	LG01541	1/21/2016	Lead	2	Copper
6190	LG01544	1/21/2016	Lead	2	Copper
6191	LG01545	1/21/2016	Lead	2	Copper
6192	LG01548	1/21/2016	Lead	2	Copper
6193	LG01569	1/21/2016	Lead	2	Copper
6194	LG01604	1/21/2016	Lead	2	Copper
6195	LG01614	1/21/2016	Lead	2	Copper
6196	LG01615	1/21/2016	Lead	2	Copper
6197	LG01616	1/21/2016	Lead	2	Copper
6198	LG01618	1/21/2016	Lead	2	Copper
6199	LG01623	1/21/2016	Lead	2	Copper
6200	LG01624	1/21/2016	Lead	2	Copper
6201	LG01630	1/21/2016	Lead	2	Copper
6202	LG01635	1/21/2016	Lead	2	Copper
6203	LG01636	1/21/2016	Lead	2	Copper
6204	LG01638	1/21/2016	Lead	2	Copper
6205	LG01639	1/21/2016	Lead	2	Copper
6206	LG01669	1/21/2016	Lead	2	Copper
6207	LG01670	1/21/2016	Lead	2	Copper
6208	LG01672	1/21/2016	Lead	2	Copper
6209	LG01676	1/21/2016	Lead	2	Copper
6210	LG01686	1/21/2016	Lead	2	Copper
6211	LG01696	1/21/2016	Lead	2	Copper
6212	LG01705	1/21/2016	Lead	2	Copper
6213	LG01708	1/21/2016	Lead	2	Copper
6214	LG01736	1/21/2016	Lead	2	Copper
6215	LG01756	1/21/2016	Lead	2	Copper
6216	LG01758	1/21/2016	Lead	2	Copper

	F	G	H
6175	0	FLINT	48503
6176	70	FLINT	48507
6177	50	FLINT	48507
6178	130	FLINT	48503
6179	100	FLINT	48503
6180	0	FLINT	48507
6181	80	FLINT	48503
6182	0	FLINT	48506
6183	0	FLINT	48503
6184	100	FLINT	48506
6185	0	FLINT	48503
6186	0	FLINT	48505
6187	190	FLINT	48507
6188	0	FLINT	48503
6189	0	FLINT	48503
6190	0	FLINT	48503
6191	80	FLINT	48507-2518
6192	0	FLINT	48504
6193	70	FLINT	48503
6194	90	FLINT	48504
6195	0	FLINT	48503
6196	100	FLINT	48504
6197	0	FLINT	48504
6198	70	FLINT	48504
6199	80	FLINT	48503
6200	0	FLINT	48506
6201	0	FLINT	48507
6202	0	FLINT	48505
6203	0	FLINT	48505
6204	0	FLINT	48504
6205	170	FLINT	48503
6206	60	FLINT	48506
6207	0	FLINT	48504
6208	0	FLINT	48506
6209	0	FLINT	48506
6210	170	FLINT	48503
6211	0	FLINT	48504
6212	70		48505
6213	230	FLINT	48503
6214	0	FLINT	48503
6215	0	FLINT	48503
6216	0	FLINT	

	A	B	C	D	E
6217	LG01808	1/21/2016	Lead	2	Copper
6218	LG01811	1/21/2016	Lead	2	Copper
6219	LG01842	1/21/2016	Lead	2	Copper
6220	LG01845	1/21/2016	Lead	2	Copper
6221	LG01850	1/21/2016	Lead	2	Copper
6222	LG01876	1/21/2016	Lead	2	Copper
6223	LG01878	1/21/2016	Lead	2	Copper
6224	LG01883	1/21/2016	Lead	2	Copper
6225	LG01891	1/21/2016	Lead	2	Copper
6226	LG01894	1/21/2016	Lead	2	Copper
6227	LG01899	1/21/2016	Lead	2	Copper
6228	LG01904	1/21/2016	Lead	2	Copper
6229	LG01905	1/21/2016	Lead	2	Copper
6230	LG01912	1/21/2016	Lead	2	Copper
6231	LG01926	1/21/2016	Lead	2	Copper
6232	LG01941	1/21/2016	Lead	2	Copper
6233	LG01943	1/21/2016	Lead	2	Copper
6234	LG01945	1/21/2016	Lead	2	Copper
6235	LG01957	1/21/2016	Lead	2	Copper
6236	LG01966	1/21/2016	Lead	2	Copper
6237	LG01979	1/21/2016	Lead	2	Copper
6238	LG01992	1/21/2016	Lead	2	Copper
6239	LG01998	1/21/2016	Lead	2	Copper
6240	LG02021	1/21/2016	Lead	2	Copper
6241	LG02026	1/21/2016	Lead	2	Copper
6242	LG02027	1/21/2016	Lead	2	Copper
6243	LG02039	1/21/2016	Lead	2	Copper
6244	LG02053	1/21/2016	Lead	2	Copper
6245	LG02072	1/21/2016	Lead	2	Copper
6246	LG02073	1/21/2016	Lead	2	Copper
6247	LG02074	1/21/2016	Lead	2	Copper
6248	LG02078	1/21/2016	Lead	2	Copper
6249	LG02115	1/21/2016	Lead	2	Copper
6250	LG02140	1/21/2016	Lead	2	Copper
6251	LG02161	1/21/2016	Lead	2	Copper
6252	LG02165	1/21/2016	Lead	2	Copper
6253	LG02179	1/21/2016	Lead	2	Copper
6254	LG02184	1/21/2016	Lead	2	Copper
6255	LG02185	1/21/2016	Lead	2	Copper
6256	LG02195	1/21/2016	Lead	2	Copper
6257	LG02217	1/21/2016	Lead	2	Copper
6258	LG02221	1/21/2016	Lead	2	Copper

	F	G	H
6217	0	FLINT	48506
6218	0	FLINT	48507
6219	0	FLINT	48507
6220	0	FLINT	48505
6221	70	FLINT	48503
6222	0	FLINT	48507
6223	0	FLINT	48504
6224	0	FLINT	48506
6225	60	FLINT	48506
6226	0	FLINT	48504
6227	50	FLINT	48507
6228	100	FLINT	48503
6229	60	FLINT	48507
6230	0	FLINT	48507
6231	0	FLINT	48503
6232	0	FLINT	48504
6233	120	FLINT	48506
6234	0	FLINT	
6235	130	FLINT	
6236	200	FLINT	48506
6237	380	BURTON	48529
6238	100	FLINT	48504
6239	0	FLINT	48506
6240	70	FLINT	48507
6241	0	FLINT	48503
6242	50	FLINT	48503
6243	50	FLINT	48505
6244	0	FLINT	48503
6245	50	FLINT	
6246	90	FLINT	48507
6247	80	FLINT	48505
6248	50	FLINT	48503
6249	120	FLINT	48507
6250	0	FLINT	
6251	0	FLINT	48506
6252	110	FLINT	48503
6253	0	FLINT	48503
6254	0	FLINT	48504
6255	140	FLINT	48505
6256	50	FLINT	48504
6257	0	FLINT	48505
6258	0	FLINT	48504

	A	B	C	D	E
6259	LG02222	1/21/2016	Lead	2	Copper
6260	LG02223	1/21/2016	Lead	2	Copper
6261	LG02224	1/21/2016	Lead	2	Copper
6262	LG02301	1/22/2016	Lead	2	Copper
6263	LG02350	1/22/2016	Lead	2	Copper
6264	LG02357	1/22/2016	Lead	2	Copper
6265	LG02361	1/22/2016	Lead	2	Copper
6266	LG02362	1/22/2016	Lead	2	Copper
6267	LG02363	1/22/2016	Lead	2	Copper
6268	LG02373	1/22/2016	Lead	2	Copper
6269	LG02377	1/22/2016	Lead	2	Copper
6270	LG02401	1/22/2016	Lead	2	Copper
6271	LG02407	1/22/2016	Lead	2	Copper
6272	LG02408	1/22/2016	Lead	2	Copper
6273	LG02419	1/22/2016	Lead	2	Copper
6274	LG02424	1/22/2016	Lead	2	Copper
6275	LG02431	1/22/2016	Lead	2	Copper
6276	LG02448	1/22/2016	Lead	2	Copper
6277	LG02449	1/22/2016	Lead	2	Copper
6278	LG02454	1/22/2016	Lead	2	Copper
6279	LG02462	1/22/2016	Lead	2	Copper
6280	LG02463	1/22/2016	Lead	2	Copper
6281	LG02482	1/22/2016	Lead	2	Copper
6282	LG02484	1/22/2016	Lead	2	Copper
6283	LG02491	1/22/2016	Lead	2	Copper
6284	LG02513	1/22/2016	Lead	2	Copper
6285	LG02520	1/22/2016	Lead	2	Copper
6286	LG02521	1/22/2016	Lead	2	Copper
6287	LG02527	1/22/2016	Lead	2	Copper
6288	LG02537	1/22/2016	Lead	2	Copper
6289	LG02538	1/22/2016	Lead	2	Copper
6290	LG02554	1/22/2016	Lead	2	Copper
6291	LG02566	1/22/2016	Lead	2	Copper
6292	LG02577	1/22/2016	Lead	2	Copper
6293	LG02582	1/22/2016	Lead	2	Copper
6294	LG02589	1/22/2016	Lead	2	Copper
6295	LG02610	1/22/2016	Lead	2	Copper
6296	LG02612	1/22/2016	Lead	2	Copper
6297	LG02627	1/22/2016	Lead	2	Copper
6298	LG02628	1/22/2016	Lead	2	Copper
6299	LG02630	1/22/2016	Lead	2	Copper
6300	LG02678	1/23/2016	Lead	2	Copper

	F	G	H
6259	0	FLINT	48504
6260	0	FLINT	48505
6261	130	FLINT	48505
6262	0	FLINT	48502
6263	0	FLINT	48503
6264	180	FLINT	48507
6265	0	FLINT	48503
6266	0	FLINT	48503
6267	200	FLINT	
6268	0	FLINT	48507
6269	0	FLINT	
6270	420	FLINT	48503
6271	0	FLINT	48503
6272	250	FLINT	48503
6273	290	FLINT	
6274	240	FLINT	48507
6275	0	FLINT	48506
6276	0	FLINT	48503
6277	0	FLINT	48503
6278	150	FLINT	48503
6279	280	FLINT	48504
6280	150	FLINT	48503
6281	0	FLINT	48503
6282	130	FLINT	48504
6283	140	FLINT	48507
6284	190	FLINT	48507
6285	130	FLINT	48506
6286	200	FLINT	48506
6287	140	FLINT	48506
6288	90	FLINT	48506
6289	60	FLINT	48503
6290	0	FLINT	48506
6291	440	FLINT	48506
6292	110	FLINT	48504
6293	0	FLINT	48505
6294	0	FLINT	48503
6295	0	FLINT	48505
6296	0	FLINT	48505
6297	0	FLINT	48506
6298	160	FLINT	48507
6299	80	FLINT	48507
6300	0	FLINT	48505

	A	B	C	D	E
6301	LG02696	1/23/2016	Lead	2	Copper
6302	LG02708	1/23/2016	Lead	2	Copper
6303	LG02717	1/23/2016	Lead	2	Copper
6304	LG02752	1/23/2016	Lead	2	Copper
6305	LG02760	1/23/2016	Lead	2	Copper
6306	LG02769	1/23/2016	Lead	2	Copper
6307	LG02780	1/23/2016	Lead	2	Copper
6308	LG02783	1/23/2016	Lead	2	Copper
6309	LG02789	1/23/2016	Lead	2	Copper
6310	LG02819	1/23/2016	Lead	2	Copper
6311	LG02844	1/23/2016	Lead	2	Copper
6312	LG02892	1/23/2016	Lead	2	Copper
6313	LG02900	1/23/2016	Lead	2	Copper
6314	LG02922	1/23/2016	Lead	2	Copper
6315	LG02943	1/23/2016	Lead	2	Copper
6316	LG02957	1/23/2016	Lead	2	Copper
6317	LG02970	1/23/2016	Lead	2	Copper
6318	LG02983	1/24/2016	Lead	2	Copper
6319	LG02999	1/24/2016	Lead	2	Copper
6320	LG03008	1/24/2016	Lead	2	Copper
6321	LG03053	1/24/2016	Lead	2	Copper
6322	LG03061	1/24/2016	Lead	2	Copper
6323	LG03073	1/24/2016	Lead	2	Copper
6324	LG03081	1/24/2016	Lead	2	Copper
6325	LG03083	1/24/2016	Lead	2	Copper
6326	LG03084	1/24/2016	Lead	2	Copper
6327	LG03086	1/24/2016	Lead	2	Copper
6328	LG03101	1/24/2016	Lead	2	Copper
6329	LG03102	1/24/2016	Lead	2	Copper
6330	LG03122	1/24/2016	Lead	2	Copper
6331	LG03131	1/24/2016	Lead	2	Copper
6332	LG03138	1/24/2016	Lead	2	Copper
6333	LG03148	1/24/2016	Lead	2	Copper
6334	LG03164	1/24/2016	Lead	2	Copper
6335	LG03458	1/25/2016	Lead	2	Copper
6336	LG03476	1/25/2016	Lead	2	Copper
6337	LG03478	1/25/2016	Lead	2	Copper
6338	LG03491	1/25/2016	Lead	2	Copper
6339	LG03500	1/25/2016	Lead	2	Copper
6340	LG03501	1/25/2016	Lead	2	Copper
6341	LG03504	1/25/2016	Lead	2	Copper
6342	LG03522	1/25/2016	Lead	2	Copper

	F	G	H
6301	150	FLINT	48506
6302	0	FLINT	48506
6303	0	FLINT	48503
6304	0	FLINT	48505
6305	0		
6306	60	FLINT	48505
6307	0	FLINT	48503
6308	0	FLINT	48506
6309	60	FLINT	48503
6310	0	FLINT	48507
6311	0	FLINT	48503
6312	70	FLINT	48507
6313	0	FLINT	48503
6314	0	FLINT	48503
6315	0	FLINT	48503
6316	80	FLINT	48506
6317	0	FLINT	48503
6318	50	FLINT	48504
6319	0	FLINT	48506
6320	100	FLINT	48503
6321	0	FLINT	48506
6322	0	FLINT	48503
6323	0	FLINT	48504
6324	0	FLINT	48503
6325	120	FLINT	48503
6326	0	FLINT	48506
6327	70	FLINT	48506
6328	0	FLINT	48507
6329	150	FLINT	48507
6330	0	FLINT	48505
6331	80		
6332	0	FLINT	48503
6333	60	FLINT	48507
6334	50	FLINT	48504
6335	180	FLINT	48503
6336	0	FLINT	48507
6337	260	FLINT	48507
6338	0	FLINT	
6339	110	FLINT	48507
6340	60	FLINT	48504
6341	0	FLINT	48505
6342	0	FLINT	48503

	A	B	C	D	E
6343	LG03531	1/25/2016	Lead	2	Copper
6344	LG03548	1/25/2016	Lead	2	Copper
6345	LG03550	1/25/2016	Lead	2	Copper
6346	LG03552	1/25/2016	Lead	2	Copper
6347	LG03560	1/25/2016	Lead	2	Copper
6348	LG03572	1/25/2016	Lead	2	Copper
6349	LG03577	1/25/2016	Lead	2	Copper
6350	LG03581	1/25/2016	Lead	2	Copper
6351	LG03589	1/25/2016	Lead	2	Copper
6352	LG03591	1/25/2016	Lead	2	Copper
6353	LG03597	1/25/2016	Lead	2	Copper
6354	LG03598	1/25/2016	Lead	2	Copper
6355	LG03607	1/25/2016	Lead	2	Copper
6356	LG03614	1/25/2016	Lead	2	Copper
6357	LG03625	1/25/2016	Lead	2	Copper
6358	LG03628	1/25/2016	Lead	2	Copper
6359	LG03633	1/25/2016	Lead	2	Copper
6360	LG03635	1/25/2016	Lead	2	Copper
6361	LG03653	1/25/2016	Lead	2	Copper
6362	LG03663	1/25/2016	Lead	2	Copper
6363	LG03665	1/25/2016	Lead	2	Copper
6364	LG03667	1/25/2016	Lead	2	Copper
6365	LG03669	1/25/2016	Lead	2	Copper
6366	LG03671	1/25/2016	Lead	2	Copper
6367	LG03674	1/25/2016	Lead	2	Copper
6368	LG03679	1/25/2016	Lead	2	Copper
6369	LG03685	1/25/2016	Lead	2	Copper
6370	LG03689	1/25/2016	Lead	2	Copper
6371	LG03699	1/25/2016	Lead	2	Copper
6372	LG03718	1/25/2016	Lead	2	Copper
6373	LG03758	1/25/2016	Lead	2	Copper
6374	LG03762	1/25/2016	Lead	2	Copper
6375	LG03776	1/25/2016	Lead	2	Copper
6376	LG03785	1/25/2016	Lead	2	Copper
6377	LG03791	1/25/2016	Lead	2	Copper
6378	LG03792	1/25/2016	Lead	2	Copper
6379	LG03793	1/25/2016	Lead	2	Copper
6380	LG03800	1/25/2016	Lead	2	Copper
6381	LG03818	1/25/2016	Lead	2	Copper
6382	LG03819	1/25/2016	Lead	2	Copper
6383	LG03829	1/25/2016	Lead	2	Copper
6384	LG04020	1/26/2016	Lead	2	Copper

	F	G	H
6343	110	FLINT	48532
6344	0	FLINT	48504
6345	70	FLINT	48505
6346	310	FLINT	48504
6347	110	FLINT	48505
6348	0	FLINT	48505
6349	0	FLINT	48506
6350	0	FLINT	48507
6351	70	FLINT	48506
6352	80	FLINT	48506
6353	60	FLINT	48532
6354	0	FLINT	48503
6355	0	FLINT	48504
6356	0	FLINT	
6357	0	FLINT	48503
6358	0	FLINT	48505
6359	0	FLINT	48504
6360	370	FLINT	48503
6361	0	FLINT	
6362	0	FLINT	48506
6363	0	FLINT	
6364	0	FLINT	48504
6365	160	FLINT	48507
6366	0	FLINT	48503
6367	0	FLINT	48505
6368	330	FLINT	48507
6369	0	FLINT	48506
6370	160	FLINT	
6371	90	FLINT	48507
6372	0	FLINT	48503
6373	120	FLINT	48503
6374	390	FLINT	48503
6375	220	FLINT	48503
6376	80	FLINT	48505
6377	0	FLINT	48503
6378	70	FLINT	48504
6379	130	FLINT	48504
6380	70	FLINT	48504
6381	0	FLINT	48505
6382	0	FLINT	48503
6383	0	FLINT	48504
6384	60	FLINT	48503

	A	B	C	D	E
6385	LG04022	1/26/2016	Lead	2	Copper
6386	LG04030	1/26/2016	Lead	2	Copper
6387	LG04037	1/26/2016	Lead	2	Copper
6388	LG04044	1/26/2016	Lead	2	Copper
6389	LG04047	1/26/2016	Lead	2	Copper
6390	LG04053	1/26/2016	Lead	2	Copper
6391	LG04066	1/26/2016	Lead	2	Copper
6392	LG04078	1/26/2016	Lead	2	Copper
6393	LG04081	1/26/2016	Lead	2	Copper
6394	LG04091	1/26/2016	Lead	2	Copper
6395	LG04102	1/26/2016	Lead	2	Copper
6396	LG04107	1/26/2016	Lead	2	Copper
6397	LG04108	1/26/2016	Lead	2	Copper
6398	LG04114	1/26/2016	Lead	2	Copper
6399	LG04122	1/26/2016	Lead	2	Copper
6400	LG04123	1/26/2016	Lead	2	Copper
6401	LG04133	1/26/2016	Lead	2	Copper
6402	LG04144	1/26/2016	Lead	2	Copper
6403	LG04180	1/26/2016	Lead	2	Copper
6404	LG04181	1/26/2016	Lead	2	Copper
6405	LG04183	1/26/2016	Lead	2	Copper
6406	LG04200	1/26/2016	Lead	2	Copper
6407	LG04204	1/26/2016	Lead	2	Copper
6408	LG04210	1/26/2016	Lead	2	Copper
6409	LG04215	1/26/2016	Lead	2	Copper
6410	LG04238	1/26/2016	Lead	2	Copper
6411	LG04249	1/26/2016	Lead	2	Copper
6412	LG04252	1/26/2016	Lead	2	Copper
6413	LG04271	1/26/2016	Lead	2	Copper
6414	LG04274	1/26/2016	Lead	2	Copper
6415	LG04286	1/26/2016	Lead	2	Copper
6416	LG04293	1/26/2016	Lead	2	Copper
6417	LG04294	1/26/2016	Lead	2	Copper
6418	LG04311	1/26/2016	Lead	2	Copper
6419	LG04323	1/26/2016	Lead	2	Copper
6420	LG04326	1/26/2016	Lead	2	Copper
6421	LG04342	1/26/2016	Lead	2	Copper
6422	LG04343	1/26/2016	Lead	2	Copper
6423	LG04352	1/26/2016	Lead	2	Copper
6424	LG04363	1/26/2016	Lead	2	Copper
6425	LG04381	1/26/2016	Lead	2	Copper
6426	LG04386	1/26/2016	Lead	2	Copper

	F	G	H
6385	70	FLINT	48503
6386	70	FLINT	
6387	100	FLINT	48504
6388	70	FLINT	48503
6389	0	FLINT	48503
6390	90	FLINT	48504
6391	130	FLINT	48507
6392	80	FLINT	48503
6393	0	FLINT	48507
6394	130	FLINT	48502
6395	0	FLINT	48503
6396	60	FLINT	48505
6397	0	FLINT	48506
6398	0	FLINT	48503
6399	0	FLINT	48503
6400	0	FLINT	48503
6401	0	FLINT	
6402	140	FLINT	48503
6403	0	FLINT	48504
6404	0	FLINT	48504
6405	90	FLINT	48507
6406	60	FLINT	48505-2564
6407	210	FLINT	48503
6408	60	FLINT	48507
6409	0	FLINT	48503
6410	0	FLINT	48507
6411	0	FLINT	48504
6412	0	FLINT	48505
6413	0	FLINT	48506
6414	120	BURTON	48529
6415	0	FLINT	48505
6416	100	FLINT	48504
6417	50	FLINT	48506
6418	0	FLINT	48054
6419	100	FLINT	48506
6420	0	FLINT	48507
6421	0	FLINT	48506
6422	180	FLINT	48505
6423	110	FLINT	48532
6424	120	FLINT	48505
6425	0	FLINT	48504
6426	130	FLINT	48503

	A	B	C	D	E
6427	LG04391	1/26/2016	Lead	2	Copper
6428	LG04462	1/26/2016	Lead	2	Copper
6429	LG04471	1/26/2016	Lead	2	Copper
6430	LG04503	1/26/2016	Lead	2	Copper
6431	LG04510	1/26/2016	Lead	2	Copper
6432	LG04520	1/26/2016	Lead	2	Copper
6433	LG04524	1/26/2016	Lead	2	Copper
6434	LG04527	1/26/2016	Lead	2	Copper
6435	LG04530	1/26/2016	Lead	2	Copper
6436	LG04531	1/26/2016	Lead	2	Copper
6437	LG04538	1/26/2016	Lead	2	Copper
6438	LG04548	1/26/2016	Lead	2	Copper
6439	LG04552	1/26/2016	Lead	2	Copper
6440	LG04560	1/26/2016	Lead	2	Copper
6441	LG04565	1/26/2016	Lead	2	Copper
6442	LG04570	1/26/2016	Lead	2	Copper
6443	LG04596	1/26/2016	Lead	2	Copper
6444	LG04748	1/27/2016	Lead	2	Copper
6445	LG04749	1/27/2016	Lead	2	Copper
6446	LG04752	1/27/2016	Lead	2	Copper
6447	LG04753	1/27/2016	Lead	2	Copper
6448	LG04760	1/27/2016	Lead	2	Copper
6449	LG04764	1/27/2016	Lead	2	Copper
6450	LG04793	1/27/2016	Lead	2	Copper
6451	LG04798	1/27/2016	Lead	2	Copper
6452	LG04806	1/27/2016	Lead	2	Copper
6453	LG04818	1/27/2016	Lead	2	Copper
6454	LG04821	1/27/2016	Lead	2	Copper
6455	LG04823	1/27/2016	Lead	2	Copper
6456	LG04848	1/27/2016	Lead	2	Copper
6457	LG04850	1/27/2016	Lead	2	Copper
6458	LG04854	1/27/2016	Lead	2	Copper
6459	LG04859	1/27/2016	Lead	2	Copper
6460	LG04861	1/27/2016	Lead	2	Copper
6461	LG04869	1/27/2016	Lead	2	Copper
6462	LG04882	1/27/2016	Lead	2	Copper
6463	LG04897	1/27/2016	Lead	2	Copper
6464	LG04916	1/27/2016	Lead	2	Copper
6465	LG04920	1/27/2016	Lead	2	Copper
6466	LG04926	1/27/2016	Lead	2	Copper
6467	LG04929	1/27/2016	Lead	2	Copper
6468	LG04933	1/27/2016	Lead	2	Copper

	F	G	H
6427	0	FLINT	48503
6428	0	FLINT	48507
6429	60	FLINT	48507
6430	100	FLINT	48506
6431	80	FLINT	48504
6432	70	FLINT	48504
6433	150	FLINT	48532-5208
6434	0	FLINT	48506
6435	130	FLINT	48506
6436	60	FLINT	48506
6437	50	FLINT	48507
6438	70	FLINT	48507
6439	110	FLINT	48504
6440	0	FLINT	48505
6441	0	FLINT	48506
6442	0	FLINT	48505
6443	0	FLINT	48503
6444	0	FLINT	48503
6445	80	FLINT	48507
6446	0	FLINT	48504
6447	90	FLINT	48503
6448	0	FLINT	48503
6449	0	FLINT	
6450	60	FLINT	48506
6451	50	FLINT	48503
6452	0	FLINT	48503
6453	90	FLINT	48504
6454	110	FLINT	48507
6455	0	FLINT	48506
6456	170	FLINT	48504
6457	0	FLINT	48507
6458	0	FLINT	48504
6459	0	FLINT	48503
6460	0	FLINT	48504
6461	210	FLINT	48504
6462	60	FLINT	48507
6463	50	FLINT	48507
6464	60	FLINT	48507
6465	0	FLINT	48507
6466	60	FLINT	48503
6467	90	FLINT	48504
6468	60	FLINT	48507

	A	B	C	D	E
6469	LG04944	1/27/2016	Lead	2	Copper
6470	LG04945	1/27/2016	Lead	2	Copper
6471	LG04968	1/27/2016	Lead	2	Copper
6472	LG04972	1/27/2016	Lead	2	Copper
6473	LG04985	1/27/2016	Lead	2	Copper
6474	LG05005	1/27/2016	Lead	2	Copper
6475	LG05008	1/27/2016	Lead	2	Copper
6476	LG05015	1/27/2016	Lead	2	Copper
6477	LG05027	1/27/2016	Lead	2	Copper
6478	LG05059	1/27/2016	Lead	2	Copper
6479	LG05063	1/27/2016	Lead	2	Copper
6480	LG05111	1/27/2016	Lead	2	Copper
6481	LG05122	1/27/2016	Lead	2	Copper
6482	LG05125	1/27/2016	Lead	2	Copper
6483	LG05126	1/27/2016	Lead	2	Copper
6484	LG05132	1/27/2016	Lead	2	Copper
6485	LG05139	1/27/2016	Lead	2	Copper
6486	LG05140	1/27/2016	Lead	2	Copper
6487	LG05151	1/27/2016	Lead	2	Copper
6488	LG05185	1/27/2016	Lead	2	Copper
6489	LG05201	1/27/2016	Lead	2	Copper
6490	LG05204	1/27/2016	Lead	2	Copper
6491	LG05208	1/27/2016	Lead	2	Copper
6492	LG05250	1/27/2016	Lead	2	Copper
6493	LG05284	1/27/2016	Lead	2	Copper
6494	LG05293	1/27/2016	Lead	2	Copper
6495	LG05305	1/27/2016	Lead	2	Copper
6496	LG05307	1/27/2016	Lead	2	Copper
6497	LG05446	1/28/2016	Lead	2	Copper
6498	LG05456	1/28/2016	Lead	2	Copper
6499	LG05457	1/28/2016	Lead	2	Copper
6500	LG05467	1/28/2016	Lead	2	Copper
6501	LG05476	1/28/2016	Lead	2	Copper
6502	LG05478	1/28/2016	Lead	2	Copper
6503	LG05479	1/28/2016	Lead	2	Copper
6504	LG05480	1/28/2016	Lead	2	Copper
6505	LG05493	1/28/2016	Lead	2	Copper
6506	LG05497	1/28/2016	Lead	2	Copper
6507	LG05502	1/28/2016	Lead	2	Copper
6508	LG05505	1/28/2016	Lead	2	Copper
6509	LG05512	1/28/2016	Lead	2	Copper
6510	LG05530	1/28/2016	Lead	2	Copper

	F	G	H
6469	70	FLINT	48507
6470	0	FLINT	48507
6471	70	FLINT	48507
6472	140	FLINT	48507
6473	380	FLINT	48507
6474	60	FLINT	48505
6475	0	FLINT	48505
6476	100	FLINT	48503
6477	100	FLINT	48507
6478	70	FLINT	48503
6479	0	FLINT	48504
6480	70	FLINT	48503
6481	110	FLINT	48507
6482	100	FLINT	48504
6483	0	FLINT	48503
6484	300	FLINT	48507
6485	140	FLINT	48507
6486	100	FLINT	
6487	120	FLINT	48503
6488	0	FLINT	48502
6489	60	FLINT	48505
6490	120	FLINT	48504
6491	90	FLINT	48507
6492	0	FLINT	48503
6493	60	FLINT	48507
6494	130	FLINT	48504
6495	150	FLINT	48507
6496	0	FLINT	48504
6497	130	FLINT	48506
6498	0	FLINT	48507
6499	150	FLINT	48504
6500	60	FLINT	48505
6501	0	FLINT	48506
6502	50	FLINT	48505
6503	0	FLINT	48506
6504	0	FLINT	48503
6505	60	FLINT	48503
6506	70	FLINT	48506
6507	0	FLINT	48505
6508	60	FLINT	48504
6509	0	FLINT	48503
6510	0	FLINT	48504

	A	B	C	D	E
6511	LG05556	1/28/2016	Lead	2	Copper
6512	LG05560	1/28/2016	Lead	2	Copper
6513	LG05564	1/28/2016	Lead	2	Copper
6514	LG05568	1/28/2016	Lead	2	Copper
6515	LG05573	1/28/2016	Lead	2	Copper
6516	LG05574	1/28/2016	Lead	2	Copper
6517	LG05581	1/28/2016	Lead	2	Copper
6518	LG05585	1/28/2016	Lead	2	Copper
6519	LG05586	1/28/2016	Lead	2	Copper
6520	LG05593	1/28/2016	Lead	2	Copper
6521	LG05602	1/28/2016	Lead	2	Copper
6522	LG05604	1/28/2016	Lead	2	Copper
6523	LG05610	1/28/2016	Lead	2	Copper
6524	LG05611	1/28/2016	Lead	2	Copper
6525	LG05623	1/28/2016	Lead	2	Copper
6526	LG05624	1/28/2016	Lead	2	Copper
6527	LG05627	1/28/2016	Lead	2	Copper
6528	LG05630	1/28/2016	Lead	2	Copper
6529	LG05634	1/28/2016	Lead	2	Copper
6530	LG05640	1/28/2016	Lead	2	Copper
6531	LG05668	1/28/2016	Lead	2	Copper
6532	LG05674	1/28/2016	Lead	2	Copper
6533	LG05682	1/28/2016	Lead	2	Copper
6534	LG05686	1/28/2016	Lead	2	Copper
6535	LG05699	1/28/2016	Lead	2	Copper
6536	LG05700	1/28/2016	Lead	2	Copper
6537	LG05710	1/28/2016	Lead	2	Copper
6538	LG05717	1/28/2016	Lead	2	Copper
6539	LG05718	1/28/2016	Lead	2	Copper
6540	LG05719	1/28/2016	Lead	2	Copper
6541	LG05742	1/28/2016	Lead	2	Copper
6542	LG05747	1/28/2016	Lead	2	Copper
6543	LG05748	1/28/2016	Lead	2	Copper
6544	LG05762	1/28/2016	Lead	2	Copper
6545	LG05911	1/29/2016	Lead	2	Copper
6546	LG05913	1/29/2016	Lead	2	Copper
6547	LG05924	1/29/2016	Lead	2	Copper
6548	LG05930	1/29/2016	Lead	2	Copper
6549	LG05935	1/29/2016	Lead	2	Copper
6550	LG05949	1/29/2016	Lead	2	Copper
6551	LG05952	1/29/2016	Lead	2	Copper
6552	LG05968	1/29/2016	Lead	2	Copper

	F	G	H
6511	100	FLINT	48503
6512	0	FLINT	48507
6513	0		
6514	0	FLINT	48532
6515	0	FLINT	48507
6516	0	FLINT	48504
6517	50	FLINT	48507
6518	0	FLINT	48503
6519	100	FLINT	48506
6520	0	FLINT	48503
6521	0	FLINT	48503
6522	0	FLINT	48503
6523	80	FLINT	48507
6524	90	FLINT	48504
6525	0	FLINT	48504
6526	0	FLINT	48503
6527	130	FLINT	48503
6528	180	FLINT	48507
6529	0	FLINT	
6530	730	FLINT	48503
6531	50	FLINT	48503
6532	0	FLINT	48504
6533	0	FLINT	48505
6534	320	FLINT	48504
6535	140	FLINT	48505
6536	190	BURTON	48529
6537	310	FLINT	48503
6538	0	FLINT	48507
6539	0		
6540	0	FLINT	
6541	0	FLINT	48506
6542	120	FLINT	48507
6543	120	FLINT	48507
6544	0	FLINT	48504
6545	0	FLINT	48504
6546	0	FLINT	48503
6547	0	FLINT	48507
6548	60	FLINT	48504
6549	0	FLINT	48503
6550	110	FLINT	48505
6551	160	FLINT	48532
6552	110	FLINT	48503

	A	B	C	D	E
6553	LG05973	1/29/2016	Lead	2	Copper
6554	LG05979	1/29/2016	Lead	2	Copper
6555	LG05983	1/29/2016	Lead	2	Copper
6556	LG05985	1/29/2016	Lead	2	Copper
6557	LG06009	1/29/2016	Lead	2	Copper
6558	LG06019	1/29/2016	Lead	2	Copper
6559	LG06025	1/29/2016	Lead	2	Copper
6560	LG06030	1/29/2016	Lead	2	Copper
6561	LG06031	1/29/2016	Lead	2	Copper
6562	LG06038	1/29/2016	Lead	2	Copper
6563	LG06044	1/29/2016	Lead	2	Copper
6564	LG06047	1/29/2016	Lead	2	Copper
6565	LG06055	1/29/2016	Lead	2	Copper
6566	LG06070	1/29/2016	Lead	2	Copper
6567	LG06072	1/29/2016	Lead	2	Copper
6568	LG06073	1/29/2016	Lead	2	Copper
6569	LG06090	1/29/2016	Lead	2	Copper
6570	LG06092	1/29/2016	Lead	2	Copper
6571	LG06110	1/29/2016	Lead	2	Copper
6572	LG06116	1/29/2016	Lead	2	Copper
6573	LG06134	1/29/2016	Lead	2	Copper
6574	LG06141	1/29/2016	Lead	2	Copper
6575	LG06144	1/29/2016	Lead	2	Copper
6576	LG06165	1/29/2016	Lead	2	Copper
6577	LG06167	1/29/2016	Lead	2	Copper
6578	LG06169	1/29/2016	Lead	2	Copper
6579	LG06179	1/29/2016	Lead	2	Copper
6580	LG06180	1/29/2016	Lead	2	Copper
6581	LG06181	1/29/2016	Lead	2	Copper
6582	LG06198	1/29/2016	Lead	2	Copper
6583	LG06206	1/29/2016	Lead	2	Copper
6584	LG06266	1/30/2016	Lead	2	Copper
6585	LG06268	1/30/2016	Lead	2	Copper
6586	LG06269	1/30/2016	Lead	2	Copper
6587	LG06283	1/30/2016	Lead	2	Copper
6588	LG06285	1/30/2016	Lead	2	Copper
6589	LG06287	1/30/2016	Lead	2	Copper
6590	LG06288	1/30/2016	Lead	2	Copper
6591	LG06289	1/30/2016	Lead	2	Copper
6592	LG06290	1/30/2016	Lead	2	Copper
6593	LG06319	1/30/2016	Lead	2	Copper
6594	LG06325	1/30/2016	Lead	2	Copper

	F	G	H
6553	0	FLINT	48503
6554	60	FLINT	48503
6555	0	FLINT	48503
6556	120	FLINT	48503
6557	0	FLINT	
6558	0	FLINT	48505
6559	50	FLINT	48503
6560	90	FLINT	48507
6561	100	FLINT	48505
6562	0	FLINT	48504
6563	0	FLINT	48505
6564	140	FLINT	48505
6565	0	FLINT	
6566	0	FLINT	48504
6567	0	FLINT	48504
6568	140	FLINT	48505
6569	0	FLINT	48507
6570	200	FLINT	
6571	0	FLINT	48503
6572	0	FLINT	48505
6573	0	FLINT	48505
6574	90	FLINT	48506
6575	140	FLINT	48505
6576	0	FLINT	48504
6577	300	FLINT	48504
6578	90	FLINT	48506
6579	0	FLINT	48506
6580	0	FLINT	48503
6581	210	FLINT	48503
6582	0	FLINT	48507
6583	60	FLINT	48507
6584	60	FLINT	48504
6585	0	FLINT	48505
6586	80	FLINT	48503
6587	250	FLINT	
6588	0	FLINT	
6589	0	FLINT	48504
6590	0	FLINT	48503
6591	310	FLINT	48503
6592	140	FLINT	48507
6593	170	FLINT	48503
6594	0		

	A	B	C	D	E
6595	LG06333	1/30/2016	Lead	2	Copper
6596	LG06335	1/30/2016	Lead	2	Copper
6597	LG06336	1/30/2016	Lead	2	Copper
6598	LG06340	1/30/2016	Lead	2	Copper
6599	LG06362	1/30/2016	Lead	2	Copper
6600	LG06383	1/30/2016	Lead	2	Copper
6601	LG06393	1/30/2016	Lead	2	Copper
6602	LG06404	1/30/2016	Lead	2	Copper
6603	LG06413	1/30/2016	Lead	2	Copper
6604	LG06414	1/30/2016	Lead	2	Copper
6605	LG06419	1/30/2016	Lead	2	Copper
6606	LG06435	1/30/2016	Lead	2	Copper
6607	LG06469	1/31/2016	Lead	2	Copper
6608	LG06478	1/31/2016	Lead	2	Copper
6609	LG06483	1/31/2016	Lead	2	Copper
6610	LG06488	1/31/2016	Lead	2	Copper
6611	LG06489	1/31/2016	Lead	2	Copper
6612	LG06499	1/31/2016	Lead	2	Copper
6613	LG06502	1/31/2016	Lead	2	Copper
6614	LG06512	1/31/2016	Lead	2	Copper
6615	LG06524	1/31/2016	Lead	2	Copper
6616	LG06526	1/31/2016	Lead	2	Copper
6617	LG06530	1/31/2016	Lead	2	Copper
6618	LG06533	1/31/2016	Lead	2	Copper
6619	LG06536	1/31/2016	Lead	2	Copper
6620	LG06545	1/31/2016	Lead	2	Copper
6621	LG06551	1/31/2016	Lead	2	Copper
6622	LG06552	1/31/2016	Lead	2	Copper
6623	LG06557	1/31/2016	Lead	2	Copper
6624	LG06578	1/31/2016	Lead	2	Copper
6625	LG06585	1/31/2016	Lead	2	Copper
6626	LG06599	1/31/2016	Lead	2	Copper
6627	LG06602	1/31/2016	Lead	2	Copper
6628	LG06614	1/31/2016	Lead	2	Copper
6629	LG06618	1/31/2016	Lead	2	Copper
6630	LG06620	1/31/2016	Lead	2	Copper
6631	LG06630	1/31/2016	Lead	2	Copper
6632	LG06634	1/31/2016	Lead	2	Copper
6633	LG06639	1/31/2016	Lead	2	Copper
6634	LG06646	1/31/2016	Lead	2	Copper
6635	LG06648	1/31/2016	Lead	2	Copper
6636	LG06653	1/31/2016	Lead	2	Copper

	F	G	H
6595	80	FLINT	
6596	0	FLINT	48503
6597	0	FLINT	48504
6598	0	FLINT	48507
6599	0	FLINT	48504
6600	0	FLINT	48503
6601	70	FLINT	48506
6602	0	FLINT	48506
6603	0	FLINT	48503
6604	0	BURTON	48509
6605	0	FLINT	48505
6606	70	FLINT	48506
6607	0	FLINT	48505
6608	150	FLINT	48506
6609	0	FLINT	48504
6610	60	FLINT	48505
6611	0	FLINT	48506
6612	0	FLINT	48505
6613	0	FLINT	48505
6614	0	FLINT	48506
6615	70	FLINT	48506
6616	0	FLINT	
6617	0	FLINT	48503
6618	100	FLINT	48503
6619	80	FLINT	
6620	60	FLINT	48503
6621	160	FLINT	48507
6622	0	FLINT	48502
6623	70	FLINT	48504
6624	110	FLINT	48504
6625	140		
6626	90	FLINT	48503
6627	80	FLINT	48506
6628	100	FLINT	48503
6629	0	FLINT	
6630	60	FLINT	48507
6631	120	FLINT	48504
6632	60	FLINT	48507
6633	70	FLINT	
6634	320	FLINT	48507
6635	0	FLINT	48507
6636	0	FLINT	48503

	A	B	C	D	E
6637	LG06728	2/1/2016	Lead	2	Copper
6638	LG06734	2/1/2016	Lead	2	Copper
6639	LG06736	2/1/2016	Lead	2	Copper
6640	LG06743	2/1/2016	Lead	2	Copper
6641	LG06750	2/1/2016	Lead	2	Copper
6642	LG06756	2/1/2016	Lead	2	Copper
6643	LG06761	2/1/2016	Lead	2	Copper
6644	LG06766	2/1/2016	Lead	2	Copper
6645	LG06773	2/1/2016	Lead	2	Copper
6646	LG06790	2/1/2016	Lead	2	Copper
6647	LG06807	2/1/2016	Lead	2	Copper
6648	LG06828	2/1/2016	Lead	2	Copper
6649	LG06837	2/1/2016	Lead	2	Copper
6650	LG06864	2/1/2016	Lead	2	Copper
6651	LG06875	2/1/2016	Lead	2	Copper
6652	LG06876	2/1/2016	Lead	2	Copper
6653	LG06878	2/1/2016	Lead	2	Copper
6654	LG06879	2/1/2016	Lead	2	Copper
6655	LG06886	2/1/2016	Lead	2	Copper
6656	LG06893	2/1/2016	Lead	2	Copper
6657	LG06925	2/1/2016	Lead	2	Copper
6658	LG06946	2/1/2016	Lead	2	Copper
6659	LG06952	2/1/2016	Lead	2	Copper
6660	LG06955	2/1/2016	Lead	2	Copper
6661	LG06967	2/1/2016	Lead	2	Copper
6662	LG07000	2/1/2016	Lead	2	Copper
6663	LG07005	2/1/2016	Lead	2	Copper
6664	LG07012	2/1/2016	Lead	2	Copper
6665	LG07014	2/1/2016	Lead	2	Copper
6666	LG07040	2/1/2016	Lead	2	Copper
6667	LG07044	2/1/2016	Lead	2	Copper
6668	LG07055	2/1/2016	Lead	2	Copper
6669	LG07060	2/1/2016	Lead	2	Copper
6670	LG07061	2/1/2016	Lead	2	Copper
6671	LG07063	2/1/2016	Lead	2	Copper
6672	LG07069	2/1/2016	Lead	2	Copper
6673	LG07084	2/1/2016	Lead	2	Copper
6674	LG07087	2/1/2016	Lead	2	Copper
6675	LG07089	2/1/2016	Lead	2	Copper
6676	LG07091	2/1/2016	Lead	2	Copper
6677	LG07413	2/2/2016	Lead	2	Copper
6678	LG07420	2/2/2016	Lead	2	Copper

	F	G	H
6637	0	FLINT	48503
6638	0	FLINT	48503
6639	0	FLINT	48506
6640	60	FLINT	48506
6641	110		48506
6642	0		48504
6643	80	FLINT	
6644	0	FLINT	48506
6645	0	FLINT	48505
6646	370	FLINT	48503
6647	0	FLINT	48507
6648	60	FLINT	48504
6649	120	FLINT	48504
6650	0	FLINT	48507
6651	160	FLINT	48503
6652	180	FLINT	48507
6653	230	FLINT	48505
6654	180	FLINT	48504
6655	60	FLINT	48503
6656	90	FLINT	48507
6657	150	FLINT	
6658	80	FLINT	48507
6659	0	FLINT	
6660	0	FLINT	48503
6661	0		
6662	60	FLINT	48503
6663	170	MT MORRIS	48458
6664	0	FLINT	48504
6665	0	FLINT	48505
6666	90	FLINT	48503
6667	0	FLINT	48506
6668	0	FLINT	48507
6669	130	FLINT	48507
6670	0	FLINT	48503
6671	60	FLINT	48507
6672	100	FLINT	48507
6673	80	FLINT	48507
6674	110	FLINT	48504
6675	0	FLINT	48503
6676	60	FLINT	48504
6677	0	FLINT	48505
6678	120	FLINT	48503

	A	B	C	D	E
6679	LG07427	2/2/2016	Lead	2	Copper
6680	LG07442	2/2/2016	Lead	2	Copper
6681	LG07443	2/2/2016	Lead	2	Copper
6682	LG07446	2/2/2016	Lead	2	Copper
6683	LG07447	2/2/2016	Lead	2	Copper
6684	LG07449	2/2/2016	Lead	2	Copper
6685	LG07465	2/2/2016	Lead	2	Copper
6686	LG07472	2/2/2016	Lead	2	Copper
6687	LG07489	2/2/2016	Lead	2	Copper
6688	LG07502	2/2/2016	Lead	2	Copper
6689	LG07508	2/2/2016	Lead	2	Copper
6690	LG07510	2/2/2016	Lead	2	Copper
6691	LG07522	2/2/2016	Lead	2	Copper
6692	LG07536	2/2/2016	Lead	2	Copper
6693	LG07555	2/2/2016	Lead	2	Copper
6694	LG07573	2/2/2016	Lead	2	Copper
6695	LG07579	2/2/2016	Lead	2	Copper
6696	LG07581	2/2/2016	Lead	2	Copper
6697	LG07599	2/2/2016	Lead	2	Copper
6698	LG07603	2/2/2016	Lead	2	Copper
6699	LG07611	2/2/2016	Lead	2	Copper
6700	LG07626	2/2/2016	Lead	2	Copper
6701	LG07627	2/2/2016	Lead	2	Copper
6702	LG07637	2/2/2016	Lead	2	Copper
6703	LG07645	2/2/2016	Lead	2	Copper
6704	LG07646	2/2/2016	Lead	2	Copper
6705	LG07668	2/2/2016	Lead	2	Copper
6706	LG07678	2/2/2016	Lead	2	Copper
6707	LG07683	2/2/2016	Lead	2	Copper
6708	LG07687	2/2/2016	Lead	2	Copper
6709	LG07689	2/2/2016	Lead	2	Copper
6710	LG07704	2/2/2016	Lead	2	Copper
6711	LG07707	2/2/2016	Lead	2	Copper
6712	LG07714	2/2/2016	Lead	2	Copper
6713	LG07719	2/2/2016	Lead	2	Copper
6714	LG07720	2/2/2016	Lead	2	Copper
6715	LG07737	2/2/2016	Lead	2	Copper
6716	LG07755	2/2/2016	Lead	2	Copper
6717	LG07762	2/2/2016	Lead	2	Copper
6718	LG07763	2/2/2016	Lead	2	Copper
6719	LG07773	2/2/2016	Lead	2	Copper
6720	LG07774	2/2/2016	Lead	2	Copper

	F	G	H
6679	60	FLINT	48506
6680	0	FLINT	48502
6681	50	FLINT	48503
6682	80	FLINT	48503
6683	0	FLINT	48503
6684	0	FLINT	48506
6685	210	FLINT	48504
6686	0	FLINT	48503
6687	80	FLINT	48503
6688	0	FLINT	48507
6689	0	FLINT	48503
6690	0	FLINT	48504
6691	50	FLINT	48503
6692	90	FLINT	48505
6693	0	FLINT	48504
6694	120	FLINT	48507
6695	50	FLINT	48506
6696	200	FLINT	48505
6697	60	FLINT	48506
6698	0	FLINT	48506
6699	0	FLINT	48503
6700	60	FLINT	48503
6701	0	FLINT	48503
6702	60	FLINT	
6703	100	FLINT	48503
6704	0	FLINT	48503
6705	0	FLINT	48503
6706	60	FLINT	48504
6707	70	FLINT	48507
6708	0	FLINT	48507
6709	130	FLINT	48507
6710	0	FLINT	48507
6711	0	FLINT	
6712	0	FLINT	48506
6713	130	FLINT	48506
6714	0	FLINT	48506
6715	70	FLINT	48505
6716	0	FLINT	48507
6717	0	FLINT	48505
6718	50	FLINT	48506
6719	0	FLINT	48503
6720	70	FLINT	48503

	A	B	C	D	E
6721	LG07776	2/2/2016	Lead	2	Copper
6722	LG07778	2/2/2016	Lead	2	Copper
6723	LG07799	2/2/2016	Lead	2	Copper
6724	LG07811	2/2/2016	Lead	2	Copper
6725	LG07812	2/2/2016	Lead	2	Copper
6726	LG07813	2/2/2016	Lead	2	Copper
6727	LG07840	2/2/2016	Lead	2	Copper
6728	LG07848	2/2/2016	Lead	2	Copper
6729	LG07874	2/2/2016	Lead	2	Copper
6730	LG07880	2/2/2016	Lead	2	Copper
6731	LG07888	2/2/2016	Lead	2	Copper
6732	LG07889	2/2/2016	Lead	2	Copper
6733	LG07890	2/2/2016	Lead	2	Copper
6734	LG07893	2/2/2016	Lead	2	Copper
6735	LG07899	2/2/2016	Lead	2	Copper
6736	LG07911	2/2/2016	Lead	2	Copper
6737	LG07915	2/2/2016	Lead	2	Copper
6738	LG07919	2/2/2016	Lead	2	Copper
6739	LG07927	2/2/2016	Lead	2	Copper
6740	LG07945	2/2/2016	Lead	2	Copper
6741	LG07946	2/2/2016	Lead	2	Copper
6742	LG07962	2/2/2016	Lead	2	Copper
6743	LG07968	2/2/2016	Lead	2	Copper
6744	LG07979	2/2/2016	Lead	2	Copper
6745	LG08292	2/3/2016	Lead	2	Copper
6746	LG08297	2/3/2016	Lead	2	Copper
6747	LG08299	2/3/2016	Lead	2	Copper
6748	LG08308	2/3/2016	Lead	2	Copper
6749	LG08333	2/3/2016	Lead	2	Copper
6750	LG08349	2/3/2016	Lead	2	Copper
6751	LG08351	2/3/2016	Lead	2	Copper
6752	LG08356	2/3/2016	Lead	2	Copper
6753	LG08358	2/3/2016	Lead	2	Copper
6754	LG08364	2/3/2016	Lead	2	Copper
6755	LG08378	2/3/2016	Lead	2	Copper
6756	LG08390	2/3/2016	Lead	2	Copper
6757	LG08412	2/3/2016	Lead	2	Copper
6758	LG08413	2/3/2016	Lead	2	Copper
6759	LG08421	2/3/2016	Lead	2	Copper
6760	LG08422	2/3/2016	Lead	2	Copper
6761	LG08429	2/3/2016	Lead	2	Copper
6762	LG08433	2/3/2016	Lead	2	Copper

	F	G	H
6721	80	FLINT	48504
6722	140	FLINT	48507
6723	90	FLINT	48503
6724	0	FLINT	48504
6725	0	FLINT	48507
6726	60	FLINT	48507
6727	0	FLINT	
6728	50	FLINT	48506
6729	130	FLINT	48503
6730	60	FLINT	48505
6731	160	FLINT	48505
6732	0	FLINT	48504
6733	0	FLINT	48506
6734	0	FLINT	48507
6735	0	FLINT	48504
6736	330	FLINT	48505
6737	190	FLINT	48507
6738	0	FLINT	48503
6739	70	FLINT	48505
6740	0	FLINT	48505
6741	170	FLINT	48505
6742	0	FLINT	48504
6743	140	FLINT	48532
6744	0	FLINT	48503
6745	170	FLINT	48502
6746	70	FLINT	48506
6747	0	FLINT	48503
6748	0	FLINT	48506
6749	0	FLINT	48507
6750	0	FLINT	48507
6751	0	FLINT	48503
6752	50	FLINT	48507
6753	90	FLINT	48507
6754	110	FLINT	48507
6755	100		
6756	0	FLINT	48507
6757	140	FLINT	48505
6758	0	FLINT	48505
6759	110	FLINT	
6760	60	FLINT	48507
6761	70	FLINT	48505
6762	80	FLINT	48503

	A	B	C	D	E
6763	LG08443	2/3/2016	Lead	2	Copper
6764	LG08455	2/3/2016	Lead	2	Copper
6765	LG08465	2/3/2016	Lead	2	Copper
6766	LG08467	2/3/2016	Lead	2	Copper
6767	LG08468	2/3/2016	Lead	2	Copper
6768	LG08470	2/3/2016	Lead	2	Copper
6769	LG08476	2/3/2016	Lead	2	Copper
6770	LG08480	2/3/2016	Lead	2	Copper
6771	LG08495	2/3/2016	Lead	2	Copper
6772	LG08498	2/3/2016	Lead	2	Copper
6773	LG08508	2/3/2016	Lead	2	Copper
6774	LG08513	2/3/2016	Lead	2	Copper
6775	LG08523	2/3/2016	Lead	2	Copper
6776	LG08529	2/3/2016	Lead	2	Copper
6777	LG08534	2/3/2016	Lead	2	Copper
6778	LG08547	2/3/2016	Lead	2	Copper
6779	LG08566	2/3/2016	Lead	2	Copper
6780	LG08576	2/3/2016	Lead	2	Copper
6781	LG08592	2/3/2016	Lead	2	Copper
6782	LG08596	2/3/2016	Lead	2	Copper
6783	LG08613	2/3/2016	Lead	2	Copper
6784	LG08614	2/3/2016	Lead	2	Copper
6785	LG08625	2/3/2016	Lead	2	Copper
6786	LG08638	2/3/2016	Lead	2	Copper
6787	LG08641	2/3/2016	Lead	2	Copper
6788	LG08645	2/3/2016	Lead	2	Copper
6789	LG08659	2/3/2016	Lead	2	Copper
6790	LG08680	2/3/2016	Lead	2	Copper
6791	LG08699	2/3/2016	Lead	2	Copper
6792	LG08702	2/3/2016	Lead	2	Copper
6793	LG08707	2/3/2016	Lead	2	Copper
6794	LG08713	2/3/2016	Lead	2	Copper
6795	LG08722	2/3/2016	Lead	2	Copper
6796	LG08748	2/3/2016	Lead	2	Copper
6797	LG08755	2/3/2016	Lead	2	Copper
6798	LG08759	2/3/2016	Lead	2	Copper
6799	LG08764	2/3/2016	Lead	2	Copper
6800	LG08796	2/3/2016	Lead	2	Copper
6801	LG08798	2/3/2016	Lead	2	Copper
6802	LG08800	2/3/2016	Lead	2	Copper
6803	LG08801	2/3/2016	Lead	2	Copper
6804	LG09064	2/4/2016	Lead	2	Copper

	F	G	H
6763	0	FLINT	48504
6764	0	FLINT	48504
6765	50	FLINT	48505
6766	120	FLINT	48503
6767	0	FLINT	48503
6768	0	FLINT	48506
6769	0	FLINT	48504
6770	0	FLINT	48507
6771	0	FLINT	48505
6772	0	FLINT	48503
6773	60	FLINT	48506
6774	0	FLINT	48503
6775	270	FLINT	48503
6776	0	FLINT	48503
6777	60	FLINT	48505
6778	120	FLINT	48503
6779	0	FLINT	48504
6780	0	FLINT	48503
6781	0	FLINT	48507
6782	0	FLINT	48505
6783	70	FLINT	48505
6784	60	FLINT	48503
6785	60	FLINT	48506
6786	0	FLINT	48504
6787	50	FLINT	
6788	70	FLINT	
6789	0	FLINT	48506
6790	110	FLINT	48504
6791	0	FLINT	48503
6792	0	FLINT	48503
6793	0	FLINT	48503
6794	250	FLINT	48506
6795	210	FLINT	48507
6796	0	FLINT	48503
6797	80	FLINT	48503
6798	0	FLINT	48503
6799	0	FLINT	48504
6800	60	FLINT	48506
6801	0	FLINT	48505
6802	0	FLINT	48503
6803	250	FLINT	48503
6804	0	FLINT	48503-2719

	A	B	C	D	E
6805	LG09066	2/4/2016	Lead	2	Copper
6806	LG09081	2/4/2016	Lead	2	Copper
6807	LG09085	2/4/2016	Lead	2	Copper
6808	LG09086	2/4/2016	Lead	2	Copper
6809	LG09089	2/4/2016	Lead	2	Copper
6810	LG09091	2/4/2016	Lead	2	Copper
6811	LG09092	2/4/2016	Lead	2	Copper
6812	LG09130	2/4/2016	Lead	2	Copper
6813	LG09132	2/4/2016	Lead	2	Copper
6814	LG09136	2/4/2016	Lead	2	Copper
6815	LG09141	2/4/2016	Lead	2	Copper
6816	LG09144	2/4/2016	Lead	2	Copper
6817	LG09145	2/4/2016	Lead	2	Copper
6818	LG09147	2/4/2016	Lead	2	Copper
6819	LG09153	2/4/2016	Lead	2	Copper
6820	LG09160	2/4/2016	Lead	2	Copper
6821	LG09181	2/4/2016	Lead	2	Copper
6822	LG09208	2/4/2016	Lead	2	Copper
6823	LG09221	2/4/2016	Lead	2	Copper
6824	LG09224	2/4/2016	Lead	2	Copper
6825	LG09227	2/4/2016	Lead	2	Copper
6826	LG09242	2/4/2016	Lead	2	Copper
6827	LG09251	2/4/2016	Lead	2	Copper
6828	LG09287	2/4/2016	Lead	2	Copper
6829	LG09288	2/4/2016	Lead	2	Copper
6830	LG09292	2/4/2016	Lead	2	Copper
6831	LG09295	2/4/2016	Lead	2	Copper
6832	LG09301	2/4/2016	Lead	2	Copper
6833	LG09309	2/4/2016	Lead	2	Copper
6834	LG09315	2/4/2016	Lead	2	Copper
6835	LG09325	2/4/2016	Lead	2	Copper
6836	LG09330	2/4/2016	Lead	2	Copper
6837	LG09355	2/4/2016	Lead	2	Copper
6838	LG09361	2/4/2016	Lead	2	Copper
6839	LG09372	2/4/2016	Lead	2	Copper
6840	LG09377	2/4/2016	Lead	2	Copper
6841	LG09407	2/4/2016	Lead	2	Copper
6842	LG09427	2/4/2016	Lead	2	Copper
6843	LG09430	2/4/2016	Lead	2	Copper
6844	LG09480	2/4/2016	Lead	2	Copper
6845	LG09648	2/5/2016	Lead	2	Copper
6846	LG09655	2/5/2016	Lead	2	Copper

	F	G	H
6805	120	FLINT	48504
6806	0	FLINT	48503
6807	280	FLINT	48506
6808	0	FLINT	48507
6809	0	FLINT	48505
6810	50	FLINT	48507
6811	70	FLINT	48507
6812	0		
6813	0	BURTON	48519
6814	0	FLINT	48503
6815	0	FLINT	48503
6816	0	FLINT	48504
6817	80	FLINT	48504
6818	0	FLINT	48503
6819	0	FLINT	48504
6820	70	FLINT	48503
6821	280	FLINT	48503
6822	0	FLINT	48505
6823	50	FLINT	48504
6824	0	FLINT	48504
6825	150	FLINT	48504
6826	60	FLINT	48503
6827	0	FLINT	48532
6828	0	FLINT	48504
6829	0	FLINT	
6830	0	FLINT	48507
6831	0	FLINT	48507
6832	60	FLINT	48503
6833	70	FLINT	48505
6834	0	FLINT	48506
6835	140	FLINT	48506
6836	0	FLINT	48505
6837	0	FLINT	48503
6838	0	FLINT	
6839	0	FLINT	48506
6840	0	FLINT	48507
6841	0	FLINT	48506
6842	130	FLINT	48503
6843	0	FLINT	48503
6844	150	FLINT	48504
6845	0	FLINT	48503
6846	0	FLINT	48504

	A	B	C	D	E
6847	LG09660	2/5/2016	Lead	2	Copper
6848	LG09662	2/5/2016	Lead	2	Copper
6849	LG09664	2/5/2016	Lead	2	Copper
6850	LG09690	2/5/2016	Lead	2	Copper
6851	LG09692	2/5/2016	Lead	2	Copper
6852	LG09714	2/5/2016	Lead	2	Copper
6853	LG09718	2/5/2016	Lead	2	Copper
6854	LG09724	2/5/2016	Lead	2	Copper
6855	LG09731	2/5/2016	Lead	2	Copper
6856	LG09733	2/5/2016	Lead	2	Copper
6857	LG09735	2/5/2016	Lead	2	Copper
6858	LG09739	2/5/2016	Lead	2	Copper
6859	LG09760	2/5/2016	Lead	2	Copper
6860	LG09782	2/5/2016	Lead	2	Copper
6861	LG09799	2/5/2016	Lead	2	Copper
6862	LG09808	2/5/2016	Lead	2	Copper
6863	LG09814	2/5/2016	Lead	2	Copper
6864	LG09837	2/5/2016	Lead	2	Copper
6865	LG09843	2/5/2016	Lead	2	Copper
6866	LG09848	2/5/2016	Lead	2	Copper
6867	LG09875	2/5/2016	Lead	2	Copper
6868	LG09877	2/5/2016	Lead	2	Copper
6869	LG09881	2/5/2016	Lead	2	Copper
6870	LG09884	2/5/2016	Lead	2	Copper
6871	LG09887	2/5/2016	Lead	2	Copper
6872	LG09891	2/5/2016	Lead	2	Copper
6873	LG09897	2/5/2016	Lead	2	Copper
6874	LG09901	2/5/2016	Lead	2	Copper
6875	LG09911	2/5/2016	Lead	2	Copper
6876	LG09923	2/5/2016	Lead	2	Copper
6877	LG09933	2/5/2016	Lead	2	Copper
6878	LG09937	2/5/2016	Lead	2	Copper
6879	LG09940	2/5/2016	Lead	2	Copper
6880	LG09946	2/5/2016	Lead	2	Copper
6881	LG09957	2/5/2016	Lead	2	Copper
6882	LG09960	2/5/2016	Lead	2	Copper
6883	LG09966	2/5/2016	Lead	2	Copper
6884	LG09984	2/5/2016	Lead	2	Copper
6885	LG09989	2/5/2016	Lead	2	Copper
6886	LG09999	2/5/2016	Lead	2	Copper
6887	LG10000	2/5/2016	Lead	2	Copper
6888	LG10014	2/5/2016	Lead	2	Copper

	F	G	H
6847	0	FLINT	48505
6848	200	FLINT	48503
6849	0	FLINT	48503
6850	0	FLINT	48507
6851	120	FLINT	48507
6852	160	FLINT	48503
6853	80	FLINT	48503
6854	120	FLINT	48503
6855	100	FLINT	48503
6856	120	FLINT	48505
6857	60	FLINT	48504
6858	70	FLINT	48503
6859	0	FLINT	
6860	0	FLINT	48503
6861	70	FLINT	48504
6862	530	FLINT	48506
6863	70	FLINT	48506
6864	0	FLINT	48505
6865	70	FLINT	48532
6866	70	FLINT	48503
6867	70	FLINT	48503
6868	180	FLINT	48503
6869	0	FLINT	48506
6870	0	FLINT	48504
6871	0	FLINT	48507
6872	0	FLINT	48504
6873	0	FLINT	48506
6874	230	FLINT	48503
6875	0	FLINT	48504
6876	100	FLINT	48503
6877	0	FLINT	48503
6878	120	FLINT	48503
6879	60	FLINT	48505
6880	0	FLINT	48506
6881	0	FLINT	48503
6882	0	FLINT	48504
6883	0	FLINT	48506
6884	100	FLINT	48505
6885	0	FLINT	
6886	0	FLINT	48506
6887	120	FLINT	48505
6888	270	FLINT	48504

	A	B	C	D	E
6889	LG10021	2/5/2016	Lead	2	Copper
6890	LG10056	2/6/2016	Lead	2	Copper
6891	LG10057	2/6/2016	Lead	2	Copper
6892	LG10060	2/6/2016	Lead	2	Copper
6893	LG10066	2/6/2016	Lead	2	Copper
6894	LG10070	2/6/2016	Lead	2	Copper
6895	LG10073	2/6/2016	Lead	2	Copper
6896	LG10088	2/6/2016	Lead	2	Copper
6897	LG10094	2/6/2016	Lead	2	Copper
6898	LG10096	2/6/2016	Lead	2	Copper
6899	LG10101	2/6/2016	Lead	2	Copper
6900	LG10106	2/6/2016	Lead	2	Copper
6901	LG10107	2/6/2016	Lead	2	Copper
6902	LG10108	2/6/2016	Lead	2	Copper
6903	LG10120	2/6/2016	Lead	2	Copper
6904	LG10121	2/6/2016	Lead	2	Copper
6905	LG10135	2/6/2016	Lead	2	Copper
6906	LG10138	2/6/2016	Lead	2	Copper
6907	LG10149	2/6/2016	Lead	2	Copper
6908	LG10164	2/6/2016	Lead	2	Copper
6909	LG10186	2/6/2016	Lead	2	Copper
6910	LG10209	2/6/2016	Lead	2	Copper
6911	LG10210	2/6/2016	Lead	2	Copper
6912	LG10211	2/6/2016	Lead	2	Copper
6913	LG10224	2/6/2016	Lead	2	Copper
6914	LG10241	2/6/2016	Lead	2	Copper
6915	LG10267	2/6/2016	Lead	2	Copper
6916	LG10268	2/6/2016	Lead	2	Copper
6917	LG10270	2/6/2016	Lead	2	Copper
6918	LG10471	2/7/2016	Lead	2	Copper
6919	LG10475	2/7/2016	Lead	2	Copper
6920	LG10486	2/7/2016	Lead	2	Copper
6921	LG10494	2/7/2016	Lead	2	Copper
6922	LG10496	2/7/2016	Lead	2	Copper
6923	LG10530	2/7/2016	Lead	2	Copper
6924	LG10536	2/7/2016	Lead	2	Copper
6925	LG10540	2/7/2016	Lead	2	Copper
6926	LG10541	2/7/2016	Lead	2	Copper
6927	LG10552	2/7/2016	Lead	2	Copper
6928	LG10563	2/7/2016	Lead	2	Copper
6929	LG10567	2/7/2016	Lead	2	Copper
6930	LG10585	2/7/2016	Lead	2	Copper

	F	G	H
6889	0	FLINT	48503
6890	0	FLINT	48503
6891	0	FLINT	48503
6892	0	FLINT	48504
6893	130	FLINT	48506
6894	160	FLINT	48506
6895	70	FLINT	48503
6896	0	FLINT	48506
6897	0	FLINT	48505
6898	0	FLINT	48506
6899	140	FLINT	48503
6900	50	FLINT	48506
6901	70	FLINT	48506
6902	60	FLINT	48503
6903	60	FLINT	48504
6904	180	FLINT	
6905	60	FLINT	48505
6906	0	FLINT	48504
6907	270	FLINT	48504-2844
6908	60	FLINT	48503
6909	0	FLINT	48503
6910	80	FLINT	48507
6911	0	FLINT	48507
6912	180	FLINT	48503
6913	50		
6914	130	FLINT	
6915	0	FLINT	48504
6916	150	FLINT	48503
6917	0	FLINT	
6918	0	FLINT	48503-2640
6919	0	FLINT	48504
6920	0	FLINT	48503
6921	0	FLINT	
6922	50	FLINT	48504
6923	0		48507
6924	50	FLINT	48507-1894
6925	0	FLINT	
6926	70	FLINT	48505
6927	0	FLINT	48507
6928	80	FLINT	48506
6929	0	FLINT	48503
6930	60	FLINT	48505

	A	B	C	D	E
6931	LG10594	2/7/2016	Lead	2	Copper
6932	LG10605	2/7/2016	Lead	2	Copper
6933	LG10671	2/8/2016	Lead	2	Copper
6934	LG10689	2/8/2016	Lead	2	Copper
6935	LG10693	2/8/2016	Lead	2	Copper
6936	LG10694	2/8/2016	Lead	2	Copper
6937	LG10707	2/8/2016	Lead	2	Copper
6938	LG10709	2/8/2016	Lead	2	Copper
6939	LG10718	2/8/2016	Lead	2	Copper
6940	LG10736	2/8/2016	Lead	2	Copper
6941	LG10750	2/8/2016	Lead	2	Copper
6942	LG10753	2/8/2016	Lead	2	Copper
6943	LG10800	2/8/2016	Lead	2	Copper
6944	LG10802	2/8/2016	Lead	2	Copper
6945	LG10807	2/8/2016	Lead	2	Copper
6946	LG10829	2/8/2016	Lead	2	Copper
6947	LG10832	2/8/2016	Lead	2	Copper
6948	LG10847	2/8/2016	Lead	2	Copper
6949	LG10857	2/8/2016	Lead	2	Copper
6950	LG10894	2/8/2016	Lead	2	Copper
6951	LG11219	2/9/2016	Lead	2	Copper
6952	LG11221	2/9/2016	Lead	2	Copper
6953	LG11245	2/9/2016	Lead	2	Copper
6954	LG11257	2/9/2016	Lead	2	Copper
6955	LG11269	2/9/2016	Lead	2	Copper
6956	LG11274	2/9/2016	Lead	2	Copper
6957	LG11316	2/9/2016	Lead	2	Copper
6958	LG11336	2/9/2016	Lead	2	Copper
6959	LG11343	2/9/2016	Lead	2	Copper
6960	LG11345	2/9/2016	Lead	2	Copper
6961	LG11346	2/9/2016	Lead	2	Copper
6962	LG11347	2/9/2016	Lead	2	Copper
6963	LG11350	2/9/2016	Lead	2	Copper
6964	LG11352	2/9/2016	Lead	2	Copper
6965	LG11359	2/9/2016	Lead	2	Copper
6966	LG11360	2/9/2016	Lead	2	Copper
6967	LG11368	2/9/2016	Lead	2	Copper
6968	LG11420	2/9/2016	Lead	2	Copper
6969	LG11434	2/9/2016	Lead	2	Copper
6970	LG11450	2/9/2016	Lead	2	Copper
6971	LG11456	2/9/2016	Lead	2	Copper
6972	LG11460	2/9/2016	Lead	2	Copper

	F	G	H
6931	0	FLINT	
6932	0	FLINT	48505
6933	120	FLINT	48506
6934	60	FLINT	48506
6935	0	FLINT	48506
6936	0	FLINT	48506
6937	0	FLINT	48503
6938	80	FLINT	48504
6939	130	FLINT	48503
6940	0	FLINT	48507
6941	0	FLINT	
6942	310	FLINT	48503
6943	90	FLINT	48505
6944	0	FLINT	48503
6945	190	FLINT	48507
6946	670	FLINT	48505
6947	70	FLINT	48503
6948	80	FLINT	48504
6949	0	FLINT	48503
6950	0	FLINT	48503
6951	0	FLINT	48504
6952	0	FLINT	48503
6953	60	FLINT	48503
6954	0	FLINT	48504
6955	0	FLINT	48504
6956	120	FLINT	48503
6957	0	FLINT	48505
6958	0	FLINT	48505
6959	60	FLINT	48504
6960	0	FLINT	48506
6961	0	FLINT	
6962	100	FLINT	48532
6963	0	FLINT	48504
6964	150	FLINT	48503
6965	120	FLINT	48507
6966	100	FLINT	48507
6967	0	FLINT	48507
6968	0	FLINT	48503
6969	180	FLINT	48503
6970	90	FLINT	
6971	0	FLINT	48507
6972	70	FLINT	48503

	A	B	C	D	E
6973	LG11465	2/9/2016	Lead	2	Copper
6974	LG11472	2/9/2016	Lead	2	Copper
6975	LG11475	2/9/2016	Lead	2	Copper
6976	LG11478	2/9/2016	Lead	2	Copper
6977	LG11483	2/9/2016	Lead	2	Copper
6978	LG11499	2/9/2016	Lead	2	Copper
6979	LG11791	2/10/2016	Lead	2	Copper
6980	LG11794	2/10/2016	Lead	2	Copper
6981	LG11798	2/10/2016	Lead	2	Copper
6982	LG11807	2/10/2016	Lead	2	Copper
6983	LG11815	2/10/2016	Lead	2	Copper
6984	LG11821	2/10/2016	Lead	2	Copper
6985	LG11856	2/10/2016	Lead	2	Copper
6986	LG11862	2/10/2016	Lead	2	Copper
6987	LG11863	2/10/2016	Lead	2	Copper
6988	LG11864	2/10/2016	Lead	2	Copper
6989	LG11898	2/10/2016	Lead	2	Copper
6990	LG11935	2/10/2016	Lead	2	Copper
6991	LG11950	2/10/2016	Lead	2	Copper
6992	LG11980	2/10/2016	Lead	2	Copper
6993	LG11988	2/10/2016	Lead	2	Copper
6994	LG11989	2/10/2016	Lead	2	Copper
6995	LG11994	2/10/2016	Lead	2	Copper
6996	LG11998	2/10/2016	Lead	2	Copper
6997	LG12001	2/10/2016	Lead	2	Copper
6998	LG12122	2/11/2016	Lead	2	Copper
6999	LG12125	2/11/2016	Lead	2	Copper
7000	LG12127	2/11/2016	Lead	2	Copper
7001	LG12133	2/11/2016	Lead	2	Copper
7002	LG12142	2/11/2016	Lead	2	Copper
7003	LG12147	2/11/2016	Lead	2	Copper
7004	LG12159	2/11/2016	Lead	2	Copper
7005	LG12175	2/11/2016	Lead	2	Copper
7006	LG12195	2/11/2016	Lead	2	Copper
7007	LG12198	2/11/2016	Lead	2	Copper
7008	LG12204	2/11/2016	Lead	2	Copper
7009	LG12212	2/11/2016	Lead	2	Copper
7010	LG12215	2/11/2016	Lead	2	Copper
7011	LG12252	2/11/2016	Lead	2	Copper
7012	LG12253	2/11/2016	Lead	2	Copper
7013	LG12290	2/11/2016	Lead	2	Copper
7014	LG12298	2/11/2016	Lead	2	Copper

	F	G	H
6973	170	FLINT	48504
6974	0	FLINT	48505
6975	0	FLINT	48503
6976	0		
6977	130	FLINT	48507
6978	0	FLINT	48504
6979	150		
6980	50	FLINT	48504
6981	0	FLINT	
6982	150	FLINT	48503
6983	110	FLINT	48507
6984	0	FLINT	
6985	0	FLINT	48503
6986	180	FLINT	48507
6987	50	FLINT	48507
6988	60	FLINT	48503
6989	0	FLINT	48505
6990	70	FLINT	48505
6991	0	FLINT	48505
6992	0	FLINT	48503
6993	140	FLINT	48507
6994	90	FLINT	48505
6995	190	FLINT	48505
6996	410	FLINT	48505
6997	240	MOUNT MORRIS	48458
6998	0	FLINT	48503
6999	0	FLINT	48504
7000	110	FLINT	48503
7001	0	FLINT	48503
7002	70	FLINT	48504
7003	0	FLINT	48504
7004	90	FLINT	48506
7005	80	FLINT	48504
7006	100	FLINT	48504
7007	50	FLINT	48505
7008	70	FLINT	48505
7009	0	FLINT	48506
7010	0	FLINT	48506
7011	0	FLINT	48506
7012	0	FLINT	48506
7013	80	FLINT	48505
7014	60	FLINT	48503

	A	B	C	D	E
7015	LG12304	2/11/2016	Lead	2	Copper
7016	LG12306	2/11/2016	Lead	2	Copper
7017	LG12343	2/11/2016	Lead	2	Copper
7018	LG12541	2/12/2016	Lead	2	Copper
7019	LG12556	2/12/2016	Lead	2	Copper
7020	LG12559	2/12/2016	Lead	2	Copper
7021	LG12562	2/12/2016	Lead	2	Copper
7022	LG12565	2/12/2016	Lead	2	Copper
7023	LG12567	2/12/2016	Lead	2	Copper
7024	LG12571	2/12/2016	Lead	2	Copper
7025	LG12577	2/12/2016	Lead	2	Copper
7026	LG12581	2/12/2016	Lead	2	Copper
7027	LG12584	2/12/2016	Lead	2	Copper
7028	LG12591	2/12/2016	Lead	2	Copper
7029	LG12598	2/12/2016	Lead	2	Copper
7030	LG12625	2/12/2016	Lead	2	Copper
7031	LG12628	2/12/2016	Lead	2	Copper
7032	LG12651	2/12/2016	Lead	2	Copper
7033	LG12658	2/12/2016	Lead	2	Copper
7034	LG12666	2/12/2016	Lead	2	Copper
7035	LG12676	2/12/2016	Lead	2	Copper
7036	LG12680	2/12/2016	Lead	2	Copper
7037	LG12684	2/12/2016	Lead	2	Copper
7038	LG12694	2/12/2016	Lead	2	Copper
7039	LG12774	2/12/2016	Lead	2	Copper
7040	LG12778	2/12/2016	Lead	2	Copper
7041	LG12783	2/12/2016	Lead	2	Copper
7042	LG12788	2/12/2016	Lead	2	Copper
7043	LG12816	2/12/2016	Lead	2	Copper
7044	LG12821	2/12/2016	Lead	2	Copper
7045	LG12829	2/12/2016	Lead	2	Copper
7046	LG12830	2/12/2016	Lead	2	Copper
7047	LG12840	2/12/2016	Lead	2	Copper
7048	LG12860	2/12/2016	Lead	2	Copper
7049	LG12881	2/12/2016	Lead	2	Copper
7050	LG12884	2/12/2016	Lead	2	Copper
7051	LG12890	2/12/2016	Lead	2	Copper
7052	LG12894	2/12/2016	Lead	2	Copper
7053	LG12902	2/12/2016	Lead	2	Copper
7054	LG12904	2/12/2016	Lead	2	Copper
7055	LG12910	2/12/2016	Lead	2	Copper
7056	LG12929	2/12/2016	Lead	2	Copper

	F	G	H
7015	70	FLINT	48503
7016	90	FLINT	48504
7017	0	FLINT	48507
7018	60	FLINT	48503
7019	60	FLINT	48505
7020	0	FLINT	48504
7021	70	FLINT	48505
7022	90	FLINT	48503
7023	0	FLINT	48504
7024	180	FLINT	48503
7025	0	FLINT	48506
7026	0	FLINT	48506
7027	130	FLINT	48503
7028	70	FLINT	48506
7029	120	FLINT	48505
7030	0	FLINT	48506
7031	0	FLINT	48506
7032	150	FLINT	48503
7033	70	FLINT	48503
7034	90	FLINT	48503
7035	60	FLINT	48504
7036	0	FLINT	48503
7037	50	FLINT	48503
7038	0	FLINT	48503
7039	0	FLINT	48506
7040	160	FLINT	48503
7041	0	FLINT	48506
7042	50	FLINT	48506
7043	0	FLINT	48504
7044	0	FLINT	48506
7045	100	FLINT	48503
7046	110	FLINT	48503
7047	0	FLINT	48503
7048	90	FLINT	48503
7049	100	FLINT	48503
7050	0	FLINT	48503
7051	0	FLINT	48503
7052	0	FLINT	48506
7053	160	FLINT	48506
7054	310	FLINT	48506
7055	50	FLINT	48506
7056	0	FLINT	48503

	A	B	C	D	E
7057	LG12934	2/12/2016	Lead	2	Copper
7058	LG12952	2/12/2016	Lead	2	Copper
7059	LG12968	2/12/2016	Lead	2	Copper
7060	LG12969	2/12/2016	Lead	2	Copper
7061	LG12972	2/12/2016	Lead	2	Copper
7062	LG12976	2/12/2016	Lead	2	Copper
7063	LG12977	2/12/2016	Lead	2	Copper
7064	LG12981	2/12/2016	Lead	2	Copper
7065	LG12985	2/12/2016	Lead	2	Copper
7066	LG12994	2/12/2016	Lead	2	Copper
7067	LG12995	2/12/2016	Lead	2	Copper
7068	LG13001	2/12/2016	Lead	2	Copper
7069	LG13002	2/12/2016	Lead	2	Copper
7070	LG13005	2/12/2016	Lead	2	Copper
7071	LG13014	2/12/2016	Lead	2	Copper
7072	LG13029	2/12/2016	Lead	2	Copper
7073	LG13050	2/12/2016	Lead	2	Copper
7074	LG13062	2/12/2016	Lead	2	Copper
7075	LG13064	2/12/2016	Lead	2	Copper
7076	LG13065	2/12/2016	Lead	2	Copper
7077	LG13073	2/12/2016	Lead	2	Copper
7078	LG13084	2/12/2016	Lead	2	Copper
7079	LG13134	2/13/2016	Lead	2	Copper
7080	LG13135	2/13/2016	Lead	2	Copper
7081	LG13152	2/13/2016	Lead	2	Copper
7082	LG13161	2/13/2016	Lead	2	Copper
7083	LG13167	2/13/2016	Lead	2	Copper
7084	LG13173	2/13/2016	Lead	2	Copper
7085	LG13182	2/13/2016	Lead	2	Copper
7086	LG13213	2/13/2016	Lead	2	Copper
7087	LG13215	2/13/2016	Lead	2	Copper
7088	LF85285	9/29/2015	Lead	3	Copper
7089	LF85288	9/29/2015	Lead	3	Copper
7090	LF85614	9/30/2015	Lead	3	Copper
7091	LF85857	10/1/2015	Lead	3	Copper
7092	LF85930	10/2/2015	Lead	3	Copper
7093	LF85938	10/2/2015	Lead	3	Copper
7094	LF85952	10/2/2015	Lead	3	Copper
7095	LF86483	10/6/2015	Lead	3	Copper
7096	LF86484	10/6/2015	Lead	3	Copper
7097	LF86504	10/6/2015	Lead	3	Copper
7098	LF86518	10/6/2015	Lead	3	Copper

	F	G	H
7057	130	FLINT	
7058	120	FLINT	48503
7059	60	FLINT	48506
7060	100	FLINT	48504-7139
7061	0	FLINT	48504
7062	0	FLINT	48505
7063	50	FLINT	48506
7064	70	FLINT	48503
7065	70	FLINT	48507
7066	50	FLINT	48507
7067	0	FLINT	48503
7068	620	BURTON	***
7069	0	FLINT	48532
7070	70	FLINT	48504
7071	90	FLINT	48503
7072	70	FLINT	48506
7073	70	FLINT	48506
7074	0	FLINT	48506
7075	0	FLINT	48506
7076	0	FLINT	48506
7077	0	FLINT	48506
7078	0	FLINT	48506
7079	0	FLINT	
7080	0	FLINT	48506
7081	60	FLINT	48507
7082	0	FLINT	48504
7083	80	FLINT	48503
7084	60	FLINT	48505
7085	70	FLINT	48504
7086	60	FLINT	48503
7087	0	FLINT	48503
7088	370	FLINT	48503
7089	0	FLINT	48503
7090	0	FLINT	48503
7091	0	FLINT	48503
7092	100	FLINT	48503
7093	0	FLINT	48504
7094	0	FLINT	48503
7095	0	FLINT	48503
7096	0	FLINT	48503
7097	120	FLINT	48507
7098	60	FLINT	48504

	A	B	C	D	E
7099	LF86521	10/6/2015	Lead	3	Copper
7100	LF87014	10/8/2015	Lead	3	Copper
7101	LF87017	10/8/2015	Lead	3	Copper
7102	LF87039	10/8/2015	Lead	3	Copper
7103	LF87041	10/8/2015	Lead	3	Copper
7104	LF87055	10/8/2015	Lead	3	Copper
7105	LF87058	10/8/2015	Lead	3	Copper
7106	LF87364	10/13/2015	Lead	3	Copper
7107	LF87371	10/13/2015	Lead	3	Copper
7108	LF87377	10/13/2015	Lead	3	Copper
7109	LF87402	10/13/2015	Lead	3	Copper
7110	LF87409	10/13/2015	Lead	3	Copper
7111	LF87414	10/13/2015	Lead	3	Copper
7112	LF87425	10/13/2015	Lead	3	Copper
7113	LF87430	10/13/2015	Lead	3	Copper
7114	LF87436	10/13/2015	Lead	3	Copper
7115	LF87947	10/16/2015	Lead	3	Copper
7116	LF88957	10/26/2015	Lead	3	Copper
7117	LF88966	10/26/2015	Lead	3	Copper
7118	LF90466	11/4/2015	Lead	3	Copper
7119	LF91287	11/9/2015	Lead	3	Copper
7120	LF92697	11/18/2015	Lead	3	Copper
7121	LF92707	11/18/2015	Lead	3	Copper
7122	LF92708	11/18/2015	Lead	3	Copper
7123	LF92717	11/18/2015	Lead	3	Copper
7124	LF92723	11/18/2015	Lead	3	Copper
7125	LF93551	11/24/2015	Lead	3	Copper
7126	LF93557	11/24/2015	Lead	3	Copper
7127	LF93579	11/24/2015	Lead	3	Copper
7128	LF94264	12/2/2015	Lead	3	Copper
7129	LF94266	12/2/2015	Lead	3	Copper
7130	LF94273	12/2/2015	Lead	3	Copper
7131	LF94292	12/2/2015	Lead	3	Copper
7132	LF95913	12/10/2015	Lead	3	Copper
7133	LF95924	12/10/2015	Lead	3	Copper
7134	LF97317	12/18/2015	Lead	3	Copper
7135	LF97329	12/18/2015	Lead	3	Copper
7136	LF97334	12/18/2015	Lead	3	Copper
7137	LF97918	12/29/2015	Lead	3	Copper
7138	LF97925	12/29/2015	Lead	3	Copper
7139	LF97939	12/29/2015	Lead	3	Copper
7140	LF97948	12/29/2015	Lead	3	Copper

	F	G	H
7099	0	FLINT	48503
7100	0	FLINT	48503
7101	370	FLINT	48507
7102	150	FLINT	48503
7103	0	FLINT	48503
7104	60	FLINT	48506
7105	0	FLINT	48503
7106	0	FLINT	48506
7107	160	FLINT	48503
7108	0	FLINT	48503
7109	180	FLINT	48504
7110	0	FLINT	
7111	110	FLINT	48503
7112	420	FLINT	
7113	190	FLINT	48504
7114	120	FLINT	48503
7115	80	FLINT	48503
7116	80	FLINT	48507
7117	100	FLINT	48505
7118	0	FLINT	48504
7119	0	FLINT	48505
7120	230	FLINT	48507
7121	90	FLINT	48506
7122	60	FLINT	48503
7123	90	FLINT	
7124	60	FLINT	48504
7125	70	FLINT	48507
7126	0	FLINT	48503
7127	0	FLINT	48504
7128	240	FLINT	48503
7129	0	FLINT	48503
7130	190	FLINT	48504
7131	120	FLINT	48503
7132	0	FLINT	48504
7133	100	FLINT	48507
7134	50	FLINT	48503
7135	150	FLINT	48503
7136	0	FLINT	48502
7137	70	FLINT	
7138	60	FLINT	
7139	1,240	FLINT	48503
7140	170	FLINT	

	A	B	C	D	E
7141	LF97959	12/29/2015	Lead	3	Copper
7142	LF97977	12/29/2015	Lead	3	Copper
7143	LF97983	12/29/2015	Lead	3	Copper
7144	LF99148	1/7/2016	Lead	3	Copper
7145	LF99184	1/7/2016	Lead	3	Copper
7146	LF99891	1/15/2016	Lead	3	Copper
7147	LF99920	1/15/2016	Lead	3	Copper
7148	LF99923	1/15/2016	Lead	3	Copper
7149	LF99955	1/15/2016	Lead	3	Copper
7150	LF99976	1/15/2016	Lead	3	Copper
7151	LF99984	1/15/2016	Lead	3	Copper
7152	LF99998	1/15/2016	Lead	3	Copper
7153	LF99999	1/15/2016	Lead	3	Copper
7154	LG00006	1/15/2016	Lead	3	Copper
7155	LG00527	1/19/2016	Lead	3	Copper
7156	LG00546	1/19/2016	Lead	3	Copper
7157	LG00548	1/19/2016	Lead	3	Copper
7158	LG00555	1/19/2016	Lead	3	Copper
7159	LG00561	1/19/2016	Lead	3	Copper
7160	LG00567	1/19/2016	Lead	3	Copper
7161	LG00573	1/19/2016	Lead	3	Copper
7162	LG00576	1/19/2016	Lead	3	Copper
7163	LG00581	1/19/2016	Lead	3	Copper
7164	LG00603	1/19/2016	Lead	3	Copper
7165	LG00607	1/19/2016	Lead	3	Copper
7166	LG00610	1/19/2016	Lead	3	Copper
7167	LG00619	1/19/2016	Lead	3	Copper
7168	LG00827	1/20/2016	Lead	3	Copper
7169	LG00845	1/20/2016	Lead	3	Copper
7170	LG00847	1/20/2016	Lead	3	Copper
7171	LG00870	1/20/2016	Lead	3	Copper
7172	LG00876	1/20/2016	Lead	3	Copper
7173	LG00882	1/20/2016	Lead	3	Copper
7174	LG00899	1/20/2016	Lead	3	Copper
7175	LG00922	1/20/2016	Lead	3	Copper
7176	LG00931	1/20/2016	Lead	3	Copper
7177	LG00943	1/20/2016	Lead	3	Copper
7178	LG00976	1/20/2016	Lead	3	Copper
7179	LG00980	1/20/2016	Lead	3	Copper
7180	LG01008	1/20/2016	Lead	3	Copper
7181	LG01011	1/20/2016	Lead	3	Copper
7182	LG01180	1/21/2016	Lead	3	Copper

	F	G	H
7141	460	FLINT	48503
7142	0	FLINT	
7143	0	FLINT	48503
7144	0	FLINT	
7145	90	FLINT	
7146	0	FLINT	48504
7147	0		48506
7148	0	FLINT	48505
7149	250		
7150	50	FLINT	48503
7151	180	FLINT	48506
7152	100	FLINT	
7153	0		48505
7154	0	FLINT	48505
7155	100	FLINT	48503
7156	70	FLINT	48503
7157	170	FLINT	48503
7158	0	FLINT	48506
7159	80	FLINT	48506
7160	0	FLINT	48504
7161	0	FLINT	48505
7162	0	FLINT	48506
7163	0	FLINT	48504
7164	0	FLINT	48505
7165	240	FLINT	48506
7166	0	FLINT	48504
7167	0	FLINT	48507
7168	0	FLINT	48505
7169	0	FLINT	48506
7170	0	FLINT	48506
7171	90	FLINT	48502
7172	100	FLINT	48504
7173	0	FLINT	48503
7174	100	FLINT	48506
7175	70	FLINT	48503
7176	0	FLINT	48506
7177	50	FLINT	
7178	60	FLINT	48507
7179	180	FLINT	48503
7180	0		48503
7181	0		
7182	100	FLINT	48507

	A	B	C	D	E
7183	LG01214	1/21/2016	Lead	3	Copper
7184	LG01228	1/21/2016	Lead	3	Copper
7185	LG01261	1/21/2016	Lead	3	Copper
7186	LG01266	1/21/2016	Lead	3	Copper
7187	LG01297	1/21/2016	Lead	3	Copper
7188	LG01315	1/21/2016	Lead	3	Copper
7189	LG01321	1/21/2016	Lead	3	Copper
7190	LG01324	1/21/2016	Lead	3	Copper
7191	LG01325	1/21/2016	Lead	3	Copper
7192	LG01332	1/21/2016	Lead	3	Copper
7193	LG01342	1/21/2016	Lead	3	Copper
7194	LG01348	1/21/2016	Lead	3	Copper
7195	LG01362	1/21/2016	Lead	3	Copper
7196	LG01366	1/21/2016	Lead	3	Copper
7197	LG01400	1/21/2016	Lead	3	Copper
7198	LG01402	1/21/2016	Lead	3	Copper
7199	LG01417	1/21/2016	Lead	3	Copper
7200	LG01422	1/21/2016	Lead	3	Copper
7201	LG01453	1/21/2016	Lead	3	Copper
7202	LG01455	1/21/2016	Lead	3	Copper
7203	LG01467	1/21/2016	Lead	3	Copper
7204	LG01479	1/21/2016	Lead	3	Copper
7205	LG01495	1/21/2016	Lead	3	Copper
7206	LG01540	1/21/2016	Lead	3	Copper
7207	LG01543	1/21/2016	Lead	3	Copper
7208	LG01546	1/21/2016	Lead	3	Copper
7209	LG01554	1/21/2016	Lead	3	Copper
7210	LG01556	1/21/2016	Lead	3	Copper
7211	LG01558	1/21/2016	Lead	3	Copper
7212	LG01560	1/21/2016	Lead	3	Copper
7213	LG01610	1/21/2016	Lead	3	Copper
7214	LG01611	1/21/2016	Lead	3	Copper
7215	LG01629	1/21/2016	Lead	3	Copper
7216	LG01641	1/21/2016	Lead	3	Copper
7217	LG01647	1/21/2016	Lead	3	Copper
7218	LG01660	1/21/2016	Lead	3	Copper
7219	LG01668	1/21/2016	Lead	3	Copper
7220	LG01689	1/21/2016	Lead	3	Copper
7221	LG01697	1/21/2016	Lead	3	Copper
7222	LG01729	1/21/2016	Lead	3	Copper
7223	LG01838	1/21/2016	Lead	3	Copper
7224	LG01853	1/21/2016	Lead	3	Copper

	F	G	H
7183	0	FLINT	48506
7184	0	FLINT	
7185	0	FLINT	48503
7186	0	FLINT	48507
7187	190	FLINT	48503
7188	100	FLINT	
7189	60	FLINT	48506
7190	170	FLINT	48503
7191	60	FLINT	48504
7192	110	FLINT	48505
7193	0	FLINT	48503
7194	60	FLINT	48503
7195	0	FLINT	48504
7196	0	FLINT	48506
7197	170	FLINT	48503
7198	100	FLINT	
7199	80	FLINT	48507
7200	140	FLINT	48507
7201	170	FLINT	48503
7202	90	FLINT	48504
7203	60	FLINT	48506
7204	0		48503
7205	70	FLINT	48505
7206	0	FLINT	48507
7207	0	FLINT	48507
7208	0	FLINT	48506
7209	0	FLINT	48503
7210	0	FLINT	48503
7211	0	FLINT	48506
7212	0	FLINT	48504
7213	210	FLINT	48503
7214	0	FLINT	48506
7215	120	FLINT	48507
7216	0	FLINT	48506
7217	0	FLINT	48506
7218	100	FLINT	48503
7219	110	FLINT	48503
7220	120	FLINT	48503
7221	50	FLINT	48505
7222	0	FLINT	48503
7223	70	FLINT	48506
7224	200	FLINT	48532

	A	B	C	D	E
7225	LG01857	1/21/2016	Lead	3	Copper
7226	LG01879	1/21/2016	Lead	3	Copper
7227	LG01902	1/21/2016	Lead	3	Copper
7228	LG01927	1/21/2016	Lead	3	Copper
7229	LG01942	1/21/2016	Lead	3	Copper
7230	LG01958	1/21/2016	Lead	3	Copper
7231	LG01962	1/21/2016	Lead	3	Copper
7232	LG01983	1/21/2016	Lead	3	Copper
7233	LG02013	1/21/2016	Lead	3	Copper
7234	LG02035	1/21/2016	Lead	3	Copper
7235	LG02051	1/21/2016	Lead	3	Copper
7236	LG02057	1/21/2016	Lead	3	Copper
7237	LG02083	1/21/2016	Lead	3	Copper
7238	LG02084	1/21/2016	Lead	3	Copper
7239	LG02090	1/21/2016	Lead	3	Copper
7240	LG02099	1/21/2016	Lead	3	Copper
7241	LG02103	1/21/2016	Lead	3	Copper
7242	LG02109	1/21/2016	Lead	3	Copper
7243	LG02164	1/21/2016	Lead	3	Copper
7244	LG02169	1/21/2016	Lead	3	Copper
7245	LG02175	1/21/2016	Lead	3	Copper
7246	LG02192	1/21/2016	Lead	3	Copper
7247	LG02203	1/21/2016	Lead	3	Copper
7248	LG02204	1/21/2016	Lead	3	Copper
7249	LG02214	1/21/2016	Lead	3	Copper
7250	LG02225	1/21/2016	Lead	3	Copper
7251	LG02317	1/22/2016	Lead	3	Copper
7252	LG02327	1/22/2016	Lead	3	Copper
7253	LG02338	1/22/2016	Lead	3	Copper
7254	LG02347	1/22/2016	Lead	3	Copper
7255	LG02368	1/22/2016	Lead	3	Copper
7256	LG02376	1/22/2016	Lead	3	Copper
7257	LG02400	1/22/2016	Lead	3	Copper
7258	LG02412	1/22/2016	Lead	3	Copper
7259	LG02415	1/22/2016	Lead	3	Copper
7260	LG02458	1/22/2016	Lead	3	Copper
7261	LG02474	1/22/2016	Lead	3	Copper
7262	LG02492	1/22/2016	Lead	3	Copper
7263	LG02495	1/22/2016	Lead	3	Copper
7264	LG02546	1/22/2016	Lead	3	Copper
7265	LG02572	1/22/2016	Lead	3	Copper
7266	LG02583	1/22/2016	Lead	3	Copper

	F	G	H
7225	0	FLINT	48505
7226	0	FLINT	48504
7227	60	FLINT	48503
7228	50	FLINT	48503
7229	0	FLINT	48504
7230	90	FLINT	
7231	70	FLINT	48503
7232	110	FLINT	48503
7233	280	FLINT	
7234	0	FLINT	48507
7235	150	FLINT	48503
7236	0	FLINT	48503
7237	100	FLINT	48507
7238	180		
7239	80	FLINT	48504
7240	120	FLINT	48503
7241	110	FLINT	48506
7242	130	FLINT	48507
7243	50	FLINT	48503
7244	0	FLINT	48503
7245	0	FLINT	48506
7246	0	FLINT	48505
7247	0		
7248	0	FLINT	48505
7249	90	FLINT	48507
7250	50	FLINT	48506
7251	0	FLINT	48505
7252	0	FLINT	48505
7253	0	FLINT	48507
7254	80	FLINT	48503
7255	0	FLINT	48503
7256	100	FLINT	
7257	220	FLINT	
7258	70	FLINT	48507
7259	110	FLINT	48504
7260	100	FLINT	48503
7261	250	FLINT	48506
7262	130	FLINT	48504
7263	120	FLINT	48504
7264	0	FLINT	48503
7265	0	FLINT	48506
7266	0	FLINT	48504

	A	B	C	D	E
7267	LG02620	1/22/2016	Lead	3	Copper
7268	LG02622	1/22/2016	Lead	3	Copper
7269	LG02634	1/22/2016	Lead	3	Copper
7270	LG02677	1/23/2016	Lead	3	Copper
7271	LG02681	1/23/2016	Lead	3	Copper
7272	LG02689	1/23/2016	Lead	3	Copper
7273	LG02729	1/23/2016	Lead	3	Copper
7274	LG02733	1/23/2016	Lead	3	Copper
7275	LG02734	1/23/2016	Lead	3	Copper
7276	LG02764	1/23/2016	Lead	3	Copper
7277	LG02777	1/23/2016	Lead	3	Copper
7278	LG02807	1/23/2016	Lead	3	Copper
7279	LG02817	1/23/2016	Lead	3	Copper
7280	LG02832	1/23/2016	Lead	3	Copper
7281	LG02850	1/23/2016	Lead	3	Copper
7282	LG02867	1/23/2016	Lead	3	Copper
7283	LG02885	1/23/2016	Lead	3	Copper
7284	LG02906	1/23/2016	Lead	3	Copper
7285	LG02938	1/23/2016	Lead	3	Copper
7286	LG02965	1/23/2016	Lead	3	Copper
7287	LG02986	1/24/2016	Lead	3	Copper
7288	LG02998	1/24/2016	Lead	3	Copper
7289	LG03021	1/24/2016	Lead	3	Copper
7290	LG03024	1/24/2016	Lead	3	Copper
7291	LG03026	1/24/2016	Lead	3	Copper
7292	LG03066	1/24/2016	Lead	3	Copper
7293	LG03070	1/24/2016	Lead	3	Copper
7294	LG03075	1/24/2016	Lead	3	Copper
7295	LG03085	1/24/2016	Lead	3	Copper
7296	LG03089	1/24/2016	Lead	3	Copper
7297	LG03097	1/24/2016	Lead	3	Copper
7298	LG03120	1/24/2016	Lead	3	Copper
7299	LG03125	1/24/2016	Lead	3	Copper
7300	LG03147	1/24/2016	Lead	3	Copper
7301	LG03461	1/25/2016	Lead	3	Copper
7302	LG03468	1/25/2016	Lead	3	Copper
7303	LG03470	1/25/2016	Lead	3	Copper
7304	LG03475	1/25/2016	Lead	3	Copper
7305	LG03484	1/25/2016	Lead	3	Copper
7306	LG03508	1/25/2016	Lead	3	Copper
7307	LG03510	1/25/2016	Lead	3	Copper
7308	LG03527	1/25/2016	Lead	3	Copper

	F	G	H
7267	70	FLINT	48505
7268	0	FLINT	48507
7269	80	FLINT	48507
7270	0	FLINT	48505
7271	700	FLINT	48506
7272	70	FLINT	48505
7273	0	FLINT	48503
7274	50	FLINT	48506
7275	0	FLINT	48503
7276	0	FLINT	48505
7277	790	FLINT	48503
7278	60	FLINT	48504
7279	70	FLINT	48504
7280	50	FLINT	48506
7281	90	FLINT	48505
7282	120	FLINT	48507
7283	70	FLINT	48504
7284	0	FLINT	***
7285	170	FLINT	48503
7286	0	FLINT	48503
7287	100	FLINT	48505
7288	230	FLINT	48506
7289	0	FLINT	48503
7290	0	FLINT	48506
7291	0	FLINT	48505
7292	0	FLINT	48506
7293	90	FLINT	48505
7294	220	FLINT	48507
7295	100	FLINT	48507
7296	90	FLINT	48507
7297	50	FLINT	48507
7298	380	FLINT	48532
7299	0	FLINT	48502
7300	120	BURTON	48529
7301	150	FLINT	48507
7302	0	FLINT	
7303	0	FLINT	48507
7304	50	FLINT	48507
7305	60	FLINT	48507
7306	0	FLINT	48503
7307	80	FLINT	48507
7308	70	FLINT	48507

	A	B	C	D	E
7309	LG03553	1/25/2016	Lead	3	Copper
7310	LG03563	1/25/2016	Lead	3	Copper
7311	LG03566	1/25/2016	Lead	3	Copper
7312	LG03604	1/25/2016	Lead	3	Copper
7313	LG03605	1/25/2016	Lead	3	Copper
7314	LG03631	1/25/2016	Lead	3	Copper
7315	LG03640	1/25/2016	Lead	3	Copper
7316	LG03688	1/25/2016	Lead	3	Copper
7317	LG03694	1/25/2016	Lead	3	Copper
7318	LG03695	1/25/2016	Lead	3	Copper
7319	LG03756	1/25/2016	Lead	3	Copper
7320	LG03788	1/25/2016	Lead	3	Copper
7321	LG03807	1/25/2016	Lead	3	Copper
7322	LG03812	1/25/2016	Lead	3	Copper
7323	LG03814	1/25/2016	Lead	3	Copper
7324	LG03821	1/25/2016	Lead	3	Copper
7325	LG04041	1/26/2016	Lead	3	Copper
7326	LG04045	1/26/2016	Lead	3	Copper
7327	LG04048	1/26/2016	Lead	3	Copper
7328	LG04063	1/26/2016	Lead	3	Copper
7329	LG04085	1/26/2016	Lead	3	Copper
7330	LG04101	1/26/2016	Lead	3	Copper
7331	LG04116	1/26/2016	Lead	3	Copper
7332	LG04132	1/26/2016	Lead	3	Copper
7333	LG04141	1/26/2016	Lead	3	Copper
7334	LG04152	1/26/2016	Lead	3	Copper
7335	LG04153	1/26/2016	Lead	3	Copper
7336	LG04159	1/26/2016	Lead	3	Copper
7337	LG04168	1/26/2016	Lead	3	Copper
7338	LG04186	1/26/2016	Lead	3	Copper
7339	LG04195	1/26/2016	Lead	3	Copper
7340	LG04198	1/26/2016	Lead	3	Copper
7341	LG04211	1/26/2016	Lead	3	Copper
7342	LG04224	1/26/2016	Lead	3	Copper
7343	LG04248	1/26/2016	Lead	3	Copper
7344	LG04270	1/26/2016	Lead	3	Copper
7345	LG04283	1/26/2016	Lead	3	Copper
7346	LG04291	1/26/2016	Lead	3	Copper
7347	LG04345	1/26/2016	Lead	3	Copper
7348	LG04366	1/26/2016	Lead	3	Copper
7349	LG04404	1/26/2016	Lead	3	Copper
7350	LG04413	1/26/2016	Lead	3	Copper

	F	G	H
7309	60	FLINT	48503
7310	150	FLINT	48507
7311	0	FLINT	48505
7312	150	FLINT	48504
7313	0	FLINT	48503
7314	0	FLINT	48503
7315	60	FLINT	48504
7316	110	FLINT	
7317	100	FLINT	48504
7318	0	FLINT	48506
7319	0	FLINT	48506
7320	0	FLINT	48505
7321	60	FLINT	48506
7322	60	FLINT	48505
7323	120	FLINT	48503
7324	60	FLINT	48506
7325	60	FLINT	48504
7326	0	FLINT	48503
7327	0	FLINT	48504
7328	0	FLINT	48503
7329	100	FLINT	
7330	0	FLINT	48532
7331	0	FLINT	48503
7332	70	FLINT	48503
7333	100	FLINT	48503
7334	60	FLINT	48504
7335	80	FLINT	48503
7336	0	FLINT	48504
7337	0	FLINT	48506
7338	0	FLINT	48507
7339	80	FLINT	48503
7340	0	FLINT	48507
7341	0	FLINT	48503
7342	70	FLINT	48503
7343	390	FLINT	48504
7344	130	FLINT	48503
7345	140	BURTON	48529
7346	0	FLINT	48506
7347	280	FLINT	48504
7348	200	FLINT	48507
7349	0	FLINT	48504
7350	0	FLINT	48503

	A	B	C	D	E
7351	LG04417	1/26/2016	Lead	3	Copper
7352	LG04509	1/26/2016	Lead	3	Copper
7353	LG04517	1/26/2016	Lead	3	Copper
7354	LG04526	1/26/2016	Lead	3	Copper
7355	LG04534	1/26/2016	Lead	3	Copper
7356	LG04551	1/26/2016	Lead	3	Copper
7357	LG04575	1/26/2016	Lead	3	Copper
7358	LG04585	1/26/2016	Lead	3	Copper
7359	LG04588	1/26/2016	Lead	3	Copper
7360	LG04591	1/26/2016	Lead	3	Copper
7361	LG04606	1/26/2016	Lead	3	Copper
7362	LG04762	1/27/2016	Lead	3	Copper
7363	LG04788	1/27/2016	Lead	3	Copper
7364	LG04795	1/27/2016	Lead	3	Copper
7365	LG04803	1/27/2016	Lead	3	Copper
7366	LG04815	1/27/2016	Lead	3	Copper
7367	LG04839	1/27/2016	Lead	3	Copper
7368	LG04863	1/27/2016	Lead	3	Copper
7369	LG04866	1/27/2016	Lead	3	Copper
7370	LG04867	1/27/2016	Lead	3	Copper
7371	LG04875	1/27/2016	Lead	3	Copper
7372	LG04880	1/27/2016	Lead	3	Copper
7373	LG04884	1/27/2016	Lead	3	Copper
7374	LG04891	1/27/2016	Lead	3	Copper
7375	LG04898	1/27/2016	Lead	3	Copper
7376	LG04914	1/27/2016	Lead	3	Copper
7377	LG04943	1/27/2016	Lead	3	Copper
7378	LG04949	1/27/2016	Lead	3	Copper
7379	LG04975	1/27/2016	Lead	3	Copper
7380	LG04978	1/27/2016	Lead	3	Copper
7381	LG04990	1/27/2016	Lead	3	Copper
7382	LG05009	1/27/2016	Lead	3	Copper
7383	LG05035	1/27/2016	Lead	3	Copper
7384	LG05039	1/27/2016	Lead	3	Copper
7385	LG05055	1/27/2016	Lead	3	Copper
7386	LG05056	1/27/2016	Lead	3	Copper
7387	LG05083	1/27/2016	Lead	3	Copper
7388	LG05096	1/27/2016	Lead	3	Copper
7389	LG05110	1/27/2016	Lead	3	Copper
7390	LG05129	1/27/2016	Lead	3	Copper
7391	LG05145	1/27/2016	Lead	3	Copper
7392	LG05155	1/27/2016	Lead	3	Copper

	F	G	H
7351	0	FLINT	48504
7352	180	FLINT	48503
7353	170	FLINT	48503
7354	160	FLINT	48507
7355	100	FLINT	48503
7356	90	FLINT	48507
7357	110	FLINT	48504
7358	0		
7359	100	FLINT	48505
7360	0	FLINT	48503
7361	90	FLINT	48505
7362	0	FLINT	48503
7363	410	FLINT	48507
7364	180	FLINT	48504
7365	0	FLINT	48503
7366	0	FLINT	48503
7367	90	FLINT	48507
7368	60	FLINT	48504
7369	0	FLINT	48503
7370	0	FLINT	48505
7371	190	FLINT	48503
7372	60	FLINT	48504
7373	180	FLINT	48503
7374	70	FLINT	48507
7375	190	FLINT	48507
7376	0	FLINT	48507
7377	0	FLINT	48503
7378	60	FLINT	48505
7379	0	FLINT	48503
7380	0	FLINT	
7381	200	FLINT	48507
7382	0	FLINT	48504
7383	60	FLINT	48507
7384	0	FLINT	48503
7385	120	FLINT	
7386	0	FLINT	
7387	190	FLINT	48507
7388	60	FLINT	48505
7389	80	FLINT	48505
7390	70	FLINT	48507
7391	0	FLINT	48507
7392	0	FLINT	48506

	A	B	C	D	E
7393	LG05176	1/27/2016	Lead	3	Copper
7394	LG05186	1/27/2016	Lead	3	Copper
7395	LG05238	1/27/2016	Lead	3	Copper
7396	LG05450	1/28/2016	Lead	3	Copper
7397	LG05464	1/28/2016	Lead	3	Copper
7398	LG05487	1/28/2016	Lead	3	Copper
7399	LG05499	1/28/2016	Lead	3	Copper
7400	LG05501	1/28/2016	Lead	3	Copper
7401	LG05508	1/28/2016	Lead	3	Copper
7402	LG05536	1/28/2016	Lead	3	Copper
7403	LG05554	1/28/2016	Lead	3	Copper
7404	LG05555	1/28/2016	Lead	3	Copper
7405	LG05569	1/28/2016	Lead	3	Copper
7406	LG05613	1/28/2016	Lead	3	Copper
7407	LG05620	1/28/2016	Lead	3	Copper
7408	LG05628	1/28/2016	Lead	3	Copper
7409	LG05636	1/28/2016	Lead	3	Copper
7410	LG05676	1/28/2016	Lead	3	Copper
7411	LG05708	1/28/2016	Lead	3	Copper
7412	LG05713	1/28/2016	Lead	3	Copper
7413	LG05714	1/28/2016	Lead	3	Copper
7414	LG05728	1/28/2016	Lead	3	Copper
7415	LG05751	1/28/2016	Lead	3	Copper
7416	LG05971	1/29/2016	Lead	3	Copper
7417	LG05986	1/29/2016	Lead	3	Copper
7418	LG05996	1/29/2016	Lead	3	Copper
7419	LG06011	1/29/2016	Lead	3	Copper
7420	LG06014	1/29/2016	Lead	3	Copper
7421	LG06027	1/29/2016	Lead	3	Copper
7422	LG06041	1/29/2016	Lead	3	Copper
7423	LG06050	1/29/2016	Lead	3	Copper
7424	LG06099	1/29/2016	Lead	3	Copper
7425	LG06104	1/29/2016	Lead	3	Copper
7426	LG06127	1/29/2016	Lead	3	Copper
7427	LG06213	1/29/2016	Lead	3	Copper
7428	LG06224	1/29/2016	Lead	3	Copper
7429	LG06263	1/30/2016	Lead	3	Copper
7430	LG06279	1/30/2016	Lead	3	Copper
7431	LG06281	1/30/2016	Lead	3	Copper
7432	LG06313	1/30/2016	Lead	3	Copper
7433	LG06316	1/30/2016	Lead	3	Copper
7434	LG06321	1/30/2016	Lead	3	Copper

	F	G	H
7393	0	FLINT	48505
7394	410	FLINT	48504
7395	520	FLINT	48507
7396	90	FLINT	48507
7397	0	FLINT	48503
7398	0	FLINT	48506
7399	0	FLINT	48505
7400	0	FLINT	48503
7401	0	FLINT	48506
7402	300	FLINT	48505
7403	0	FLINT	48507
7404	0	FLINT	48529
7405	0	FLINT	48507
7406	140	FLINT	48504
7407	80	FLINT	48503
7408	200	FLINT	48050
7409	50	FLINT	48507
7410	0	FLINT	48506
7411	110	FLINT	48503
7412	50	FLINT	48503
7413	200	FLINT	48503
7414	250	FLINT	48507
7415	280	FLINT	48504
7416	230	FLINT	48503
7417	0	FLINT	48503
7418	160	FLINT	48504
7419	0	FLINT	48503
7420	70	FLINT	48507
7421	0		
7422	90	FLINT	48505
7423	0	FLINT	48505
7424	90	FLINT	48507
7425	90	FLINT	48504
7426	0	FLINT	48507
7427	0	FLINT	48504
7428	90	FLINT	48507
7429	0	FLINT	48504
7430	50	FLINT	48502
7431	80	FLINT	48503
7432	0	FLINT	48507
7433	170	FLINT	48507
7434	80	FLINT	48532

	A	B	C	D	E
7435	LG06331	1/30/2016	Lead	3	Copper
7436	LG06351	1/30/2016	Lead	3	Copper
7437	LG06374	1/30/2016	Lead	3	Copper
7438	LG06402	1/30/2016	Lead	3	Copper
7439	LG06427	1/30/2016	Lead	3	Copper
7440	LG06428	1/30/2016	Lead	3	Copper
7441	LG06438	1/30/2016	Lead	3	Copper
7442	LG06454	1/30/2016	Lead	3	Copper
7443	LG06474	1/31/2016	Lead	3	Copper
7444	LG06491	1/31/2016	Lead	3	Copper
7445	LG06501	1/31/2016	Lead	3	Copper
7446	LG06516	1/31/2016	Lead	3	Copper
7447	LG06520	1/31/2016	Lead	3	Copper
7448	LG06531	1/31/2016	Lead	3	Copper
7449	LG06547	1/31/2016	Lead	3	Copper
7450	LG06579	1/31/2016	Lead	3	Copper
7451	LG06613	1/31/2016	Lead	3	Copper
7452	LG06623	1/31/2016	Lead	3	Copper
7453	LG06625	1/31/2016	Lead	3	Copper
7454	LG06633	1/31/2016	Lead	3	Copper
7455	LG06645	1/31/2016	Lead	3	Copper
7456	LG06647	1/31/2016	Lead	3	Copper
7457	LG06651	1/31/2016	Lead	3	Copper
7458	LG06652	1/31/2016	Lead	3	Copper
7459	LG06732	2/1/2016	Lead	3	Copper
7460	LG06747	2/1/2016	Lead	3	Copper
7461	LG06749	2/1/2016	Lead	3	Copper
7462	LG06767	2/1/2016	Lead	3	Copper
7463	LG06789	2/1/2016	Lead	3	Copper
7464	LG06821	2/1/2016	Lead	3	Copper
7465	LG06825	2/1/2016	Lead	3	Copper
7466	LG06838	2/1/2016	Lead	3	Copper
7467	LG06872	2/1/2016	Lead	3	Copper
7468	LG06880	2/1/2016	Lead	3	Copper
7469	LG06897	2/1/2016	Lead	3	Copper
7470	LG06903	2/1/2016	Lead	3	Copper
7471	LG06905	2/1/2016	Lead	3	Copper
7472	LG06906	2/1/2016	Lead	3	Copper
7473	LG06924	2/1/2016	Lead	3	Copper
7474	LG06928	2/1/2016	Lead	3	Copper
7475	LG06964	2/1/2016	Lead	3	Copper
7476	LG06969	2/1/2016	Lead	3	Copper

	F	G	H
7435	140	FLINT	48504
7436	90	FLINT	48507
7437	200	FLINT	48506
7438	0	FLINT	48503
7439	340	FLINT	48503
7440	130	FLINT	48507
7441	0	FLINT	48506
7442	0	FLINT	
7443	90	FLINT	48506
7444	0	FLINT	48505
7445	320	FLINT	48505
7446	0	FLINT	48504
7447	0	FLINT	48503
7448	210	FLINT	48503
7449	490	FLINT	48503
7450	0	FLINT	
7451	0	FLINT	48503
7452	100	FLINT	48507
7453	240	FLINT	48503
7454	110	FLINT	48503
7455	0	FLINT	48507
7456	0	FLINT	48503
7457	120	FLINT	
7458	0		
7459	0	FLINT	48502
7460	50	FLINT	48505
7461	0	FLINT	48504
7462	0	FLINT	48503
7463	130	FLINT	48507
7464	0	FLINT	48507
7465	110	FLINT	48507
7466	130	FLINT	48503
7467	0	FLINT	48506
7468	0	FLINT	48504
7469	60	FLINT	48503
7470	0	FLINT	48505
7471	60	FLINT	48503
7472	100	FLINT	48505
7473	0	FLINT	48503
7474	0	FLINT	48503
7475	0	FLINT	48507
7476	0	FLINT	48506

	A	B	C	D	E
7477	LG06992	2/1/2016	Lead	3	Copper
7478	LG07038	2/1/2016	Lead	3	Copper
7479	LG07041	2/1/2016	Lead	3	Copper
7480	LG07043	2/1/2016	Lead	3	Copper
7481	LG07077	2/1/2016	Lead	3	Copper
7482	LG07078	2/1/2016	Lead	3	Copper
7483	LG07080	2/1/2016	Lead	3	Copper
7484	LG07082	2/1/2016	Lead	3	Copper
7485	LG07088	2/1/2016	Lead	3	Copper
7486	LG07100	2/1/2016	Lead	3	Copper
7487	LG07404	2/2/2016	Lead	3	Copper
7488	LG07441	2/2/2016	Lead	3	Copper
7489	LG07455	2/2/2016	Lead	3	Copper
7490	LG07471	2/2/2016	Lead	3	Copper
7491	LG07477	2/2/2016	Lead	3	Copper
7492	LG07483	2/2/2016	Lead	3	Copper
7493	LG07493	2/2/2016	Lead	3	Copper
7494	LG07499	2/2/2016	Lead	3	Copper
7495	LG07539	2/2/2016	Lead	3	Copper
7496	LG07541	2/2/2016	Lead	3	Copper
7497	LG07549	2/2/2016	Lead	3	Copper
7498	LG07552	2/2/2016	Lead	3	Copper
7499	LG07564	2/2/2016	Lead	3	Copper
7500	LG07591	2/2/2016	Lead	3	Copper
7501	LG07602	2/2/2016	Lead	3	Copper
7502	LG07614	2/2/2016	Lead	3	Copper
7503	LG07692	2/2/2016	Lead	3	Copper
7504	LG07693	2/2/2016	Lead	3	Copper
7505	LG07701	2/2/2016	Lead	3	Copper
7506	LG07722	2/2/2016	Lead	3	Copper
7507	LG07733	2/2/2016	Lead	3	Copper
7508	LG07743	2/2/2016	Lead	3	Copper
7509	LG07744	2/2/2016	Lead	3	Copper
7510	LG07745	2/2/2016	Lead	3	Copper
7511	LG07747	2/2/2016	Lead	3	Copper
7512	LG07761	2/2/2016	Lead	3	Copper
7513	LG07779	2/2/2016	Lead	3	Copper
7514	LG07796	2/2/2016	Lead	3	Copper
7515	LG07807	2/2/2016	Lead	3	Copper
7516	LG07821	2/2/2016	Lead	3	Copper
7517	LG07827	2/2/2016	Lead	3	Copper
7518	LG07844	2/2/2016	Lead	3	Copper

	F	G	H
7477	100	FLINT	48505
7478	60	FLINT	
7479	50	FLINT	48504
7480	0	FLINT	48503
7481	90	FLINT	48505
7482	170	FLINT	48506
7483	0	FLINT	48504
7484	0	FLINT	48503
7485	190	FLINT	48503
7486	60	FLINT	48503
7487	160	FLINT	48501
7488	140	FLINT	48507
7489	0	FLINT	48503
7490	60	FLINT	48506
7491	120	FLINT	48503
7492	0	FLINT	48503
7493	100	FLINT	48503
7494	0	FLINT	
7495	140	FLINT	48505
7496	80	FLINT	48504
7497	80	FLINT	48503
7498	0	FLINT	48504
7499	0	FLINT	48507
7500	140	FLINT	48507
7501	150	FLINT	48503
7502	0	FLINT	48506
7503	0	FLINT	48503
7504	70	FLINT	48507
7505	0	FLINT	48505
7506	0	FLINT	48506
7507	0	FLINT	48505
7508	0	FLINT	48505
7509	60	FLINT	48503
7510	0	FLINT	48504
7511	0	FLINT	48505
7512	210	FLINT	48507
7513	90	FLINT	48503
7514	0	FLINT	48503
7515	100	FLINT	48503
7516	0	FLINT	48504
7517	0	FLINT	48503
7518	600	FLINT	48506

	A	B	C	D	E
7519	LG07850	2/2/2016	Lead	3	Copper
7520	LG07858	2/2/2016	Lead	3	Copper
7521	LG07895	2/2/2016	Lead	3	Copper
7522	LG07898	2/2/2016	Lead	3	Copper
7523	LG07948	2/2/2016	Lead	3	Copper
7524	LG07952	2/2/2016	Lead	3	Copper
7525	LG08314	2/3/2016	Lead	3	Copper
7526	LG08318	2/3/2016	Lead	3	Copper
7527	LG08322	2/3/2016	Lead	3	Copper
7528	LG08346	2/3/2016	Lead	3	Copper
7529	LG08347	2/3/2016	Lead	3	Copper
7530	LG08348	2/3/2016	Lead	3	Copper
7531	LG08394	2/3/2016	Lead	3	Copper
7532	LG08401	2/3/2016	Lead	3	Copper
7533	LG08410	2/3/2016	Lead	3	Copper
7534	LG08426	2/3/2016	Lead	3	Copper
7535	LG08477	2/3/2016	Lead	3	Copper
7536	LG08486	2/3/2016	Lead	3	Copper
7537	LG08500	2/3/2016	Lead	3	Copper
7538	LG08502	2/3/2016	Lead	3	Copper
7539	LG08509	2/3/2016	Lead	3	Copper
7540	LG08526	2/3/2016	Lead	3	Copper
7541	LG08533	2/3/2016	Lead	3	Copper
7542	LG08570	2/3/2016	Lead	3	Copper
7543	LG08583	2/3/2016	Lead	3	Copper
7544	LG08603	2/3/2016	Lead	3	Copper
7545	LG08606	2/3/2016	Lead	3	Copper
7546	LG08631	2/3/2016	Lead	3	Copper
7547	LG08640	2/3/2016	Lead	3	Copper
7548	LG08650	2/3/2016	Lead	3	Copper
7549	LG08661	2/3/2016	Lead	3	Copper
7550	LG08687	2/3/2016	Lead	3	Copper
7551	LG08720	2/3/2016	Lead	3	Copper
7552	LG08733	2/3/2016	Lead	3	Copper
7553	LG08743	2/3/2016	Lead	3	Copper
7554	LG08753	2/3/2016	Lead	3	Copper
7555	LG08754	2/3/2016	Lead	3	Copper
7556	LG08762	2/3/2016	Lead	3	Copper
7557	LG08790	2/3/2016	Lead	3	Copper
7558	LG08808	2/3/2016	Lead	3	Copper
7559	LG09063	2/4/2016	Lead	3	Copper
7560	LG09083	2/4/2016	Lead	3	Copper

	F	G	H
7519	150	FLINT	48504
7520	0	FLINT	48504
7521	1,660	FLINT	48507
7522	210	FLINT	48504
7523	0	FLINT	48503
7524	190	FLINT	48503
7525	50	FLINT	48503
7526	110	FLINT	48504
7527	120	FLINT	48504
7528	120	FLINT	48503
7529	170	FLINT	48503
7530	80	FLINT	48507
7531	60	FLINT	
7532	0	FLINT	48503
7533	50	FLINT	48507
7534	0	FLINT	48503
7535	60	FLINT	48507
7536	50	FLINT	48504-4842
7537	0	FLINT	48503
7538	0	FLINT	48505
7539	50	FLINT	48506
7540	50	FLINT	48503
7541	0	FLINT	
7542	70	FLINT	48507
7543	0	FLINT	48532
7544	140	FLINT	48505
7545	70	FLINT	48506
7546	0	FLINT	
7547	0	FLINT	48504
7548	110	FLINT	48504
7549	0	FLINT	48503
7550	110	FLINT	48505
7551	0	FLINT	48503
7552	60	FLINT	48503
7553	110	FLINT	48503
7554	0	GRAND BLANC	48439
7555	0	FLINT	48504
7556	60	FLINT	
7557	200	FLINT	48504
7558	0	FLINT	48503
7559	210	FLINT	48503
7560	0	FLINT	48507

	A	B	C	D	E
7561	LG09106	2/4/2016	Lead	3	Copper
7562	LG09113	2/4/2016	Lead	3	Copper
7563	LG09154	2/4/2016	Lead	3	Copper
7564	LG09159	2/4/2016	Lead	3	Copper
7565	LG09168	2/4/2016	Lead	3	Copper
7566	LG09185	2/4/2016	Lead	3	Copper
7567	LG09191	2/4/2016	Lead	3	Copper
7568	LG09192	2/4/2016	Lead	3	Copper
7569	LG09216	2/4/2016	Lead	3	Copper
7570	LG09233	2/4/2016	Lead	3	Copper
7571	LG09272	2/4/2016	Lead	3	Copper
7572	LG09291	2/4/2016	Lead	3	Copper
7573	LG09329	2/4/2016	Lead	3	Copper
7574	LG09347	2/4/2016	Lead	3	Copper
7575	LG09352	2/4/2016	Lead	3	Copper
7576	LG09367	2/4/2016	Lead	3	Copper
7577	LG09423	2/4/2016	Lead	3	Copper
7578	LG09429	2/4/2016	Lead	3	Copper
7579	LG09461	2/4/2016	Lead	3	Copper
7580	LG09474	2/4/2016	Lead	3	Copper
7581	LG09482	2/4/2016	Lead	3	Copper
7582	LG09490	2/4/2016	Lead	3	Copper
7583	LG09495	2/4/2016	Lead	3	Copper
7584	LG09653	2/5/2016	Lead	3	Copper
7585	LG09665	2/5/2016	Lead	3	Copper
7586	LG09666	2/5/2016	Lead	3	Copper
7587	LG09684	2/5/2016	Lead	3	Copper
7588	LG09689	2/5/2016	Lead	3	Copper
7589	LG09695	2/5/2016	Lead	3	Copper
7590	LG09705	2/5/2016	Lead	3	Copper
7591	LG09709	2/5/2016	Lead	3	Copper
7592	LG09727	2/5/2016	Lead	3	Copper
7593	LG09740	2/5/2016	Lead	3	Copper
7594	LG09748	2/5/2016	Lead	3	Copper
7595	LG09785	2/5/2016	Lead	3	Copper
7596	LG09810	2/5/2016	Lead	3	Copper
7597	LG09816	2/5/2016	Lead	3	Copper
7598	LG09822	2/5/2016	Lead	3	Copper
7599	LG09825	2/5/2016	Lead	3	Copper
7600	LG09831	2/5/2016	Lead	3	Copper
7601	LG09834	2/5/2016	Lead	3	Copper
7602	LG09838	2/5/2016	Lead	3	Copper

	F	G	H
7561	0	FLINT	48507
7562	0	FLINT	48507
7563	0	FLINT	48503
7564	90	FLINT	48504
7565	0	FLINT	48503
7566	0	FLINT	48503
7567	0	FLINT	48506
7568	0	FLINT	48503
7569	70	FLINT	
7570	0	FLINT	48503
7571	0	FLINT	
7572	110	FLINT	48507
7573	0	FLINT	48505
7574	0	FLINT	48505
7575	0	FLINT	48506
7576	0	FLINT	48506
7577	80	FLINT	48502
7578	0	FLINT	48504
7579	110	FLINT	48507
7580	60	FLINT	48504
7581	0	FLINT	48506
7582	150	FLINT	48503
7583	100	FLINT	48507
7584	0	FLINT	48503
7585	0	FLINT	48505
7586	100	FLINT	48503
7587	110	FLINT	48507
7588	80	FLINT	48507
7589	520	FLINT	48507
7590	70	FLINT	48506
7591	60	FLINT	48506
7592	160	FLINT	48503
7593	0	FLINT	48506
7594	250	FLINT	48503
7595	130	FLINT	48504
7596	0	FLINT	48506
7597	50	FLINT	48507
7598	70	FLINT	48505
7599	0	FLINT	48506
7600	60	FLINT	48504
7601	60	FLINT	48504
7602	0	FLINT	48503

	A	B	C	D	E
7603	LG09845	2/5/2016	Lead	3	Copper
7604	LG09857	2/5/2016	Lead	3	Copper
7605	LG09866	2/5/2016	Lead	3	Copper
7606	LG09882	2/5/2016	Lead	3	Copper
7607	LG09903	2/5/2016	Lead	3	Copper
7608	LG09949	2/5/2016	Lead	3	Copper
7609	LG09965	2/5/2016	Lead	3	Copper
7610	LG09975	2/5/2016	Lead	3	Copper
7611	LG10002	2/5/2016	Lead	3	Copper
7612	LG10105	2/6/2016	Lead	3	Copper
7613	LG10112	2/6/2016	Lead	3	Copper
7614	LG10132	2/6/2016	Lead	3	Copper
7615	LG10144	2/6/2016	Lead	3	Copper
7616	LG10158	2/6/2016	Lead	3	Copper
7617	LG10162	2/6/2016	Lead	3	Copper
7618	LG10179	2/6/2016	Lead	3	Copper
7619	LG10181	2/6/2016	Lead	3	Copper
7620	LG10189	2/6/2016	Lead	3	Copper
7621	LG10200	2/6/2016	Lead	3	Copper
7622	LG10201	2/6/2016	Lead	3	Copper
7623	LG10235	2/6/2016	Lead	3	Copper
7624	LG10236	2/6/2016	Lead	3	Copper
7625	LG10253	2/6/2016	Lead	3	Copper
7626	LG10483	2/7/2016	Lead	3	Copper
7627	LG10503	2/7/2016	Lead	3	Copper
7628	LG10507	2/7/2016	Lead	3	Copper
7629	LG10543	2/7/2016	Lead	3	Copper
7630	LG10591	2/7/2016	Lead	3	Copper
7631	LG10592	2/7/2016	Lead	3	Copper
7632	LG10680	2/8/2016	Lead	3	Copper
7633	LG10682	2/8/2016	Lead	3	Copper
7634	LG10713	2/8/2016	Lead	3	Copper
7635	LG10748	2/8/2016	Lead	3	Copper
7636	LG10797	2/8/2016	Lead	3	Copper
7637	LG10808	2/8/2016	Lead	3	Copper
7638	LG10823	2/8/2016	Lead	3	Copper
7639	LG10842	2/8/2016	Lead	3	Copper
7640	LG10843	2/8/2016	Lead	3	Copper
7641	LG10846	2/8/2016	Lead	3	Copper
7642	LG10848	2/8/2016	Lead	3	Copper
7643	LG10892	2/8/2016	Lead	3	Copper
7644	LG11233	2/9/2016	Lead	3	Copper

	F	G	H
7603	0	FLINT	48505
7604	60	FLINT	48507
7605	0	FLINT	48503
7606	100	FLINT	48507
7607	0	FLINT	48505
7608	230	FLINT	48504
7609	0	FLINT	48503
7610	140	FLINT	48507
7611	90	FLINT	48504
7612	80	FLINT	48503
7613	0	FLINT	48503
7614	80	FLINT	48504
7615	0	FLINT	48505
7616	0	FLINT	48503
7617	70	FLINT	48506
7618	0	FLINT	48504
7619	70	FLINT	
7620	0	FLINT	48507
7621	60	FLINT	48503
7622	0	FLINT	48503
7623	0	FLINT	48507
7624	230	FLINT	48507
7625	180	FLINT	48507
7626	130	FLINT	48503
7627	100	FLINT	48507
7628	0	FLINT	48504
7629	230	FLINT	48504
7630	60	FLINT	48506
7631	60	FLINT	48506
7632	0	FLINT	48507
7633	750	FLINT	48504
7634	0	FLINT	48503
7635	0	FLINT	48504
7636	0	FLINT	48504
7637	0	FLINT	48503
7638	0	FLINT	48503
7639	0	FLINT	48503
7640	60	FLINT	48503
7641	90	FLINT	48505
7642	0	FLINT	48504
7643	0	FLINT	48504
7644	160	FLINT	48507

	A	B	C	D	E
7645	LG11238	2/9/2016	Lead	3	Copper
7646	LG11263	2/9/2016	Lead	3	Copper
7647	LG11268	2/9/2016	Lead	3	Copper
7648	LG11304	2/9/2016	Lead	3	Copper
7649	LG11317	2/9/2016	Lead	3	Copper
7650	LG11322	2/9/2016	Lead	3	Copper
7651	LG11324	2/9/2016	Lead	3	Copper
7652	LG11331	2/9/2016	Lead	3	Copper
7653	LG11387	2/9/2016	Lead	3	Copper
7654	LG11443	2/9/2016	Lead	3	Copper
7655	LG11451	2/9/2016	Lead	3	Copper
7656	LG11463	2/9/2016	Lead	3	Copper
7657	LG11464	2/9/2016	Lead	3	Copper
7658	LG11496	2/9/2016	Lead	3	Copper
7659	LG11502	2/9/2016	Lead	3	Copper
7660	LG11504	2/9/2016	Lead	3	Copper
7661	LG11509	2/9/2016	Lead	3	Copper
7662	LG11789	2/10/2016	Lead	3	Copper
7663	LG11790	2/10/2016	Lead	3	Copper
7664	LG11809	2/10/2016	Lead	3	Copper
7665	LG11827	2/10/2016	Lead	3	Copper
7666	LG11829	2/10/2016	Lead	3	Copper
7667	LG11838	2/10/2016	Lead	3	Copper
7668	LG11842	2/10/2016	Lead	3	Copper
7669	LG11845	2/10/2016	Lead	3	Copper
7670	LG11868	2/10/2016	Lead	3	Copper
7671	LG11869	2/10/2016	Lead	3	Copper
7672	LG11870	2/10/2016	Lead	3	Copper
7673	LG11872	2/10/2016	Lead	3	Copper
7674	LG11900	2/10/2016	Lead	3	Copper
7675	LG11902	2/10/2016	Lead	3	Copper
7676	LG11928	2/10/2016	Lead	3	Copper
7677	LG11933	2/10/2016	Lead	3	Copper
7678	LG11937	2/10/2016	Lead	3	Copper
7679	LG11971	2/10/2016	Lead	3	Copper
7680	LG12009	2/10/2016	Lead	3	Copper
7681	LG12203	2/11/2016	Lead	3	Copper
7682	LG12246	2/11/2016	Lead	3	Copper
7683	LG12251	2/11/2016	Lead	3	Copper
7684	LG12264	2/11/2016	Lead	3	Copper
7685	LG12269	2/11/2016	Lead	3	Copper
7686	LG12303	2/11/2016	Lead	3	Copper

	F	G	H
7645	0	FLINT	48507
7646	80	FLINT	48505
7647	0	FLINT	48504
7648	0	FLINT	48504
7649	70	FLINT	48507
7650	0	FLINT	48504
7651	110	FLINT	48506
7652	0	FLINT	48504
7653	80	FLINT	48503
7654	0	FLINT	48504
7655	70		48505
7656	0	FLINT	48505
7657	110	FLINT	48503
7658	0	FLINT	48503
7659	60		48532
7660	0	FLINT	48507
7661	0	FLINT	48503
7662	0	FLINT	48503
7663	0	FLINT	48506
7664	0	FLINT	48503
7665	60	FLINT	48506
7666	0	FLINT	48504
7667	60	FLINT	48504
7668	60	FLINT	48503
7669	60	FLINT	48503
7670	0	FLINT	
7671	160	FLINT	48503
7672	0	FLINT	48503
7673	50	FLINT	48507
7674	0	FLINT	48505
7675	70	BURTON	48529
7676	0	FLINT	48505
7677	120	FLINT	48504
7678	0	FLINT	
7679	280	FLINT	48505
7680	80	FLINT	48504
7681	0	FLINT	48503
7682	0	FLINT	48506
7683	0	FLINT	48503
7684	170	FLINT	48507
7685	60	FLINT	48507
7686	120	FLINT	48505

	A	B	C	D	E
7687	LG12332	2/11/2016	Lead	3	Copper
7688	LG12338	2/11/2016	Lead	3	Copper
7689	LG12549	2/12/2016	Lead	3	Copper
7690	LG12553	2/12/2016	Lead	3	Copper
7691	LG12606	2/12/2016	Lead	3	Copper
7692	LG12609	2/12/2016	Lead	3	Copper
7693	LG12614	2/12/2016	Lead	3	Copper
7694	LG12638	2/12/2016	Lead	3	Copper
7695	LG12652	2/12/2016	Lead	3	Copper
7696	LG12672	2/12/2016	Lead	3	Copper
7697	LG12681	2/12/2016	Lead	3	Copper
7698	LG12686	2/12/2016	Lead	3	Copper
7699	LG12719	2/12/2016	Lead	3	Copper
7700	LG12768	2/12/2016	Lead	3	Copper
7701	LG12780	2/12/2016	Lead	3	Copper
7702	LG12787	2/12/2016	Lead	3	Copper
7703	LG12845	2/12/2016	Lead	3	Copper
7704	LG12907	2/12/2016	Lead	3	Copper
7705	LG12912	2/12/2016	Lead	3	Copper
7706	LG12939	2/12/2016	Lead	3	Copper
7707	LG12973	2/12/2016	Lead	3	Copper
7708	LG12975	2/12/2016	Lead	3	Copper
7709	LG13044	2/12/2016	Lead	3	Copper
7710	LG13058	2/12/2016	Lead	3	Copper
7711	LG13071	2/12/2016	Lead	3	Copper
7712	LG13162	2/13/2016	Lead	3	Copper
7713	LG13187	2/13/2016	Lead	3	Copper
7714	LG13218	2/13/2016	Lead	3	Copper
7715	LF82708	9/15/2015	Lead	4	Copper
7716	LF85603	9/30/2015	Lead	4	Copper
7717	LF85609	9/30/2015	Lead	4	Copper
7718	LF85615	9/30/2015	Lead	4	Copper
7719	LF85944	10/2/2015	Lead	4	Copper
7720	LF85953	10/2/2015	Lead	4	Copper
7721	LF86486	10/6/2015	Lead	4	Copper
7722	LF86494	10/6/2015	Lead	4	Copper
7723	LF86508	10/6/2015	Lead	4	Copper
7724	LF86520	10/6/2015	Lead	4	Copper
7725	LF87010	10/8/2015	Lead	4	Copper
7726	LF87057	10/8/2015	Lead	4	Copper
7727	LF87387	10/13/2015	Lead	4	Copper
7728	LF87421	10/13/2015	Lead	4	Copper

	F	G	H
7687	0	FLINT	48504
7688	0	FLINT	
7689	70		
7690	130	FLINT	48505
7691	0	FLINT	48506
7692	60	FLINT	48506
7693	0	FLINT	48506
7694	140	FLINT	48506
7695	130	FLINT	48503
7696	0	FLINT	48503
7697	160	FLINT	48503
7698	130	FLINT	48503
7699	0	FLINT	48503
7700	660	FLINT	48506
7701	60	FLINT	48506
7702	0	FLINT	48506
7703	0	FLINT	48503
7704	0	FLINT	48506
7705	60	FLINT	48503
7706	80	FLINT	48507
7707	150	FLINT	48503
7708	80	FLINT	48504
7709	90	FLINT	48505
7710	0	FLINT	48506
7711	60	FLINT	48506
7712	100	FLINT	48503
7713	230	FLINT	48507
7714	0	FLINT	48505
7715	0	FLINT	48503
7716	160	FLINT	48503
7717	0	FLINT	48502
7718	120	FLINT	48504
7719	230	FLINT	48503
7720	0	FLINT	48503
7721	0	FLINT	48503
7722	0	FLINT	48503
7723	90	FLINT	48505
7724	110	FLINT	48506
7725	80	FLINT	48504
7726	110	FLINT	48507
7727	60	FLINT	48503
7728	0	FLINT	

	A	B	C	D	E
7729	LF87435	10/13/2015	Lead	4	Copper
7730	LF87943	10/16/2015	Lead	4	Copper
7731	LF88301	10/20/2015	Lead	4	Copper
7732	LF88320	10/20/2015	Lead	4	Copper
7733	LF88949	10/26/2015	Lead	4	Copper
7734	LF88951	10/26/2015	Lead	4	Copper
7735	LF88955	10/26/2015	Lead	4	Copper
7736	LF88961	10/26/2015	Lead	4	Copper
7737	LF88969	10/26/2015	Lead	4	Copper
7738	LF90460	11/4/2015	Lead	4	Copper
7739	LF90463	11/4/2015	Lead	4	Copper
7740	LF92704	11/18/2015	Lead	4	Copper
7741	LF92731	11/18/2015	Lead	4	Copper
7742	LF93564	11/24/2015	Lead	4	Copper
7743	LF93574	11/24/2015	Lead	4	Copper
7744	LF94302	12/2/2015	Lead	4	Copper
7745	LF95917	12/10/2015	Lead	4	Copper
7746	LF95922	12/10/2015	Lead	4	Copper
7747	LF97957	12/29/2015	Lead	4	Copper
7748	LF97963	12/29/2015	Lead	4	Copper
7749	LF97964	12/29/2015	Lead	4	Copper
7750	LF97981	12/29/2015	Lead	4	Copper
7751	LF99149	1/7/2016	Lead	4	Copper
7752	LF99198	1/7/2016	Lead	4	Copper
7753	LF99908	1/15/2016	Lead	4	Copper
7754	LF99909	1/15/2016	Lead	4	Copper
7755	LF99915	1/15/2016	Lead	4	Copper
7756	LF99929	1/15/2016	Lead	4	Copper
7757	LG00005	1/15/2016	Lead	4	Copper
7758	LG00342	1/19/2016	Lead	4	Copper
7759	LG00460	1/19/2016	Lead	4	Copper
7760	LG00507	1/19/2016	Lead	4	Copper
7761	LG00531	1/19/2016	Lead	4	Copper
7762	LG00533	1/19/2016	Lead	4	Copper
7763	LG00580	1/19/2016	Lead	4	Copper
7764	LG00589	1/19/2016	Lead	4	Copper
7765	LG00609	1/19/2016	Lead	4	Copper
7766	LG00616	1/19/2016	Lead	4	Copper
7767	LG00840	1/20/2016	Lead	4	Copper
7768	LG00844	1/20/2016	Lead	4	Copper
7769	LG00877	1/20/2016	Lead	4	Copper
7770	LG00884	1/20/2016	Lead	4	Copper

	F	G	H
7729	240	FLINT	48503
7730	70	FLINT	48503
7731	90	FLINT	48507
7732	0	FLINT	48503
7733	0	FLINT	48504
7734	70	FLINT	48503
7735	220	FLINT	48503
7736	0	FLINT	48503
7737	0	FLINT	48504
7738	0	FLINT	48505
7739	0	FLINT	
7740	90	FLINT	48503
7741	0	FLINT	48504
7742	0	FLINT	48507
7743	50	FLINT	48507
7744	0	FLINT	48503
7745	80	FLINT	
7746	80	FLINT	48505
7747	210	FLINT	
7748	70	FLINT	
7749	110	FLINT	48504
7750	110	FLINT	
7751	170	FLINT	
7752	420	FLINT	
7753	0	FLINT	48504
7754	140		48503
7755	160		48503
7756	60	FLINT	48506
7757	60	FLINT	48504
7758	0	FLINT	48504
7759	50	FLINT	48506
7760	70	FLINT	48504
7761	0	FLINT	48505
7762	0	FLINT	48503
7763	80	FLINT	
7764	0	FLINT	48504
7765	230	FLINT	
7766	160	FLINT	48503
7767	0	FLINT	48503
7768	0		
7769	0	FLINT	48505
7770	0		

	A	B	C	D	E
7771	LG00895	1/20/2016	Lead	4	Copper
7772	LG00901	1/20/2016	Lead	4	Copper
7773	LG00914	1/20/2016	Lead	4	Copper
7774	LG00919	1/20/2016	Lead	4	Copper
7775	LG00935	1/20/2016	Lead	4	Copper
7776	LG00966	1/20/2016	Lead	4	Copper
7777	LG00978	1/20/2016	Lead	4	Copper
7778	LG00997	1/20/2016	Lead	4	Copper
7779	LG01198	1/21/2016	Lead	4	Copper
7780	LG01218	1/21/2016	Lead	4	Copper
7781	LG01230	1/21/2016	Lead	4	Copper
7782	LG01231	1/21/2016	Lead	4	Copper
7783	LG01247	1/21/2016	Lead	4	Copper
7784	LG01277	1/21/2016	Lead	4	Copper
7785	LG01281	1/21/2016	Lead	4	Copper
7786	LG01285	1/21/2016	Lead	4	Copper
7787	LG01326	1/21/2016	Lead	4	Copper
7788	LG01363	1/21/2016	Lead	4	Copper
7789	LG01383	1/21/2016	Lead	4	Copper
7790	LG01389	1/21/2016	Lead	4	Copper
7791	LG01421	1/21/2016	Lead	4	Copper
7792	LG01502	1/21/2016	Lead	4	Copper
7793	LG01506	1/21/2016	Lead	4	Copper
7794	LG01513	1/21/2016	Lead	4	Copper
7795	LG01534	1/21/2016	Lead	4	Copper
7796	LG01568	1/21/2016	Lead	4	Copper
7797	LG01576	1/21/2016	Lead	4	Copper
7798	LG01626	1/21/2016	Lead	4	Copper
7799	LG01631	1/21/2016	Lead	4	Copper
7800	LG01656	1/21/2016	Lead	4	Copper
7801	LG01699	1/21/2016	Lead	4	Copper
7802	LG01784	1/21/2016	Lead	4	Copper
7803	LG01798	1/21/2016	Lead	4	Copper
7804	LG01823	1/21/2016	Lead	4	Copper
7805	LG01851	1/21/2016	Lead	4	Copper
7806	LG01868	1/21/2016	Lead	4	Copper
7807	LG01924	1/21/2016	Lead	4	Copper
7808	LG01937	1/21/2016	Lead	4	Copper
7809	LG01974	1/21/2016	Lead	4	Copper
7810	LG01980	1/21/2016	Lead	4	Copper
7811	LG01981	1/21/2016	Lead	4	Copper
7812	LG02001	1/21/2016	Lead	4	Copper

	F	G	H
7771	80	FLINT	48504
7772	0	FLINT	48505
7773	220	FLINT	48505
7774	0	FLINT	48505
7775	0	FLINT	48505
7776	0	FLINT	48503
7777	0	FLINT	48503
7778	0	FLINT	48507
7779	0	FLINT	48507
7780	60	FLINT	48506
7781	0	FLINT	48503
7782	0	FLINT	48503
7783	60	FLINT	48504
7784	100	FLINT	48507
7785	0	FLINT	48503
7786	0	FLINT	48506
7787	200	FLINT	48503
7788	90	FLINT	48503
7789	110	FLINT	48507
7790	120	FLINT	48503
7791	120	FLINT	48507
7792	80	FLINT	48503
7793	130	FLINT	48503
7794	180	FLINT	48506
7795	70	FLINT	48507
7796	0	FLINT	48507
7797	80	FLINT	48503
7798	110	FLINT	48504
7799	0	FLINT	48507
7800	70	FLINT	48503
7801	0	FLINT	48503
7802	0	FLINT	48504
7803	50	FLINT	48504
7804	0	FLINT	48505
7805	90	FLINT	48507
7806	0	FLINT	48505
7807	60	FLINT	48505
7808	90	FLINT	48503
7809	0	FLINT	48507
7810	140	FLINT	48506
7811	150	FLINT	48503
7812	70	FLINT	48506

	A	B	C	D	E
7813	LG02052	1/21/2016	Lead	4	Copper
7814	LG02056	1/21/2016	Lead	4	Copper
7815	LG02061	1/21/2016	Lead	4	Copper
7816	LG02088	1/21/2016	Lead	4	Copper
7817	LG02100	1/21/2016	Lead	4	Copper
7818	LG02136	1/21/2016	Lead	4	Copper
7819	LG02163	1/21/2016	Lead	4	Copper
7820	LG02188	1/21/2016	Lead	4	Copper
7821	LG02212	1/21/2016	Lead	4	Copper
7822	LG02227	1/21/2016	Lead	4	Copper
7823	LG02228	1/21/2016	Lead	4	Copper
7824	LG02232	1/21/2016	Lead	4	Copper
7825	LG02309	1/22/2016	Lead	4	Copper
7826	LG02318	1/22/2016	Lead	4	Copper
7827	LG02323	1/22/2016	Lead	4	Copper
7828	LG02390	1/22/2016	Lead	4	Copper
7829	LG02433	1/22/2016	Lead	4	Copper
7830	LG02471	1/22/2016	Lead	4	Copper
7831	LG02480	1/22/2016	Lead	4	Copper
7832	LG02533	1/22/2016	Lead	4	Copper
7833	LG02565	1/22/2016	Lead	4	Copper
7834	LG02568	1/22/2016	Lead	4	Copper
7835	LG02609	1/22/2016	Lead	4	Copper
7836	LG02616	1/22/2016	Lead	4	Copper
7837	LG02640	1/22/2016	Lead	4	Copper
7838	LG02667	1/23/2016	Lead	4	Copper
7839	LG02699	1/23/2016	Lead	4	Copper
7840	LG02712	1/23/2016	Lead	4	Copper
7841	LG02728	1/23/2016	Lead	4	Copper
7842	LG02759	1/23/2016	Lead	4	Copper
7843	LG02813	1/23/2016	Lead	4	Copper
7844	LG02818	1/23/2016	Lead	4	Copper
7845	LG02820	1/23/2016	Lead	4	Copper
7846	LG02823	1/23/2016	Lead	4	Copper
7847	LG02826	1/23/2016	Lead	4	Copper
7848	LG02842	1/23/2016	Lead	4	Copper
7849	LG02869	1/23/2016	Lead	4	Copper
7850	LG02893	1/23/2016	Lead	4	Copper
7851	LG02898	1/23/2016	Lead	4	Copper
7852	LG02901	1/23/2016	Lead	4	Copper
7853	LG02910	1/23/2016	Lead	4	Copper
7854	LG02920	1/23/2016	Lead	4	Copper

	F	G	H
7813	150	FLINT	48503
7814	70	FLINT	48503
7815	50	FLINT	48503
7816	60	FLINT	48507
7817	60	FLINT	48504
7818	120	FLINT	
7819	0	FLINT	48503
7820	0	FLINT	48506
7821	60	FLINT	48503
7822	270	FLINT	48503
7823	0	FLINT	48506
7824	0	FLINT	48507
7825	0	FLINT	48507
7826	0	FLINT	48507
7827	110	FLINT	48504
7828	100	FLINT	48505
7829	0	FLINT	48507
7830	0	FLINT	48503
7831	50	FLINT	48505
7832	0	FLINT	48504
7833	70	FLINT	48507
7834	160	FLINT	48506
7835	160	FLINT	48504
7836	0	FLINT	48504
7837	130	FLINT	48505
7838	0	FLINT	48504
7839	0	FLINT	48506
7840	0	FLINT	48504
7841	190	FLINT	48503
7842	0	FLINT	48505
7843	80	FLINT	48505
7844	0	FLINT	48504
7845	120	FLINT	48507
7846	0	FLINT	48506
7847	0	FLINT	
7848	260	FLINT	48506
7849	60	FLINT	48504
7850	60	FLINT	48507
7851	0	FLINT	48503
7852	0	FLINT	48507
7853	100	FLINT	48532
7854	60	FLINT	48506

	A	B	C	D	E
7855	LG02929	1/23/2016	Lead	4	Copper
7856	LG02974	1/23/2016	Lead	4	Copper
7857	LG02997	1/24/2016	Lead	4	Copper
7858	LG03016	1/24/2016	Lead	4	Copper
7859	LG03032	1/24/2016	Lead	4	Copper
7860	LG03041	1/24/2016	Lead	4	Copper
7861	LG03067	1/24/2016	Lead	4	Copper
7862	LG03119	1/24/2016	Lead	4	Copper
7863	LG03160	1/24/2016	Lead	4	Copper
7864	LG03509	1/25/2016	Lead	4	Copper
7865	LG03537	1/25/2016	Lead	4	Copper
7866	LG03582	1/25/2016	Lead	4	Copper
7867	LG03615	1/25/2016	Lead	4	Copper
7868	LG03623	1/25/2016	Lead	4	Copper
7869	LG03626	1/25/2016	Lead	4	Copper
7870	LG03655	1/25/2016	Lead	4	Copper
7871	LG03673	1/25/2016	Lead	4	Copper
7872	LG03705	1/25/2016	Lead	4	Copper
7873	LG03710	1/25/2016	Lead	4	Copper
7874	LG03712	1/25/2016	Lead	4	Copper
7875	LG03714	1/25/2016	Lead	4	Copper
7876	LG03721	1/25/2016	Lead	4	Copper
7877	LG03737	1/25/2016	Lead	4	Copper
7878	LG03770	1/25/2016	Lead	4	Copper
7879	LG03778	1/25/2016	Lead	4	Copper
7880	LG03805	1/25/2016	Lead	4	Copper
7881	LG03830	1/25/2016	Lead	4	Copper
7882	LG04032	1/26/2016	Lead	4	Copper
7883	LG04069	1/26/2016	Lead	4	Copper
7884	LG04111	1/26/2016	Lead	4	Copper
7885	LG04129	1/26/2016	Lead	4	Copper
7886	LG04191	1/26/2016	Lead	4	Copper
7887	LG04201	1/26/2016	Lead	4	Copper
7888	LG04202	1/26/2016	Lead	4	Copper
7889	LG04203	1/26/2016	Lead	4	Copper
7890	LG04218	1/26/2016	Lead	4	Copper
7891	LG04241	1/26/2016	Lead	4	Copper
7892	LG04253	1/26/2016	Lead	4	Copper
7893	LG04297	1/26/2016	Lead	4	Copper
7894	LG04324	1/26/2016	Lead	4	Copper
7895	LG04358	1/26/2016	Lead	4	Copper
7896	LG04370	1/26/2016	Lead	4	Copper

	F	G	H
7855	140	FLINT	48503
7856	130	BURTON	48505
7857	0	FLINT	48506
7858	0	FLINT	48503
7859	50	FLINT	48503
7860	80	FLINT	48503
7861	0	FLINT	48503
7862	110	FLINT	48507
7863	120	FLINT	48504
7864	0	FLINT	48507
7865	100	FLINT	48504
7866	60	FLINT	48503
7867	0	FLINT	
7868	0	FLINT	48506
7869	0	FLINT	48503
7870	0	FLINT	48506
7871	0	FLINT	48504
7872	0	FLINT	48386
7873	0	FLINT	48504
7874	140	FLINT	48506
7875	0	FLINT	48502
7876	0	FLINT	
7877	0	FLINT	48505
7878	0	FLINT	48504
7879	100	FLINT	48507
7880	0	FLINT	48504
7881	440	FLINT	
7882	0	FLINT	48503
7883	70	FLINT	48507
7884	0	FLINT	48504
7885	0	FLINT	48507
7886	250	FLINT	48507
7887	70	FLINT	48506
7888	0	FLINT	48503
7889	0	FLINT	48505
7890	270	FLINT	48503
7891	0	FLINT	48503
7892	80	FLINT	48506
7893	110	FLINT	48506
7894	60	FLINT	48503
7895	50	FLINT	48505
7896	0	FLINT	48503

	A	B	C	D	E
7897	LG04401	1/26/2016	Lead	4	Copper
7898	LG04408	1/26/2016	Lead	4	Copper
7899	LG04461	1/26/2016	Lead	4	Copper
7900	LG04500	1/26/2016	Lead	4	Copper
7901	LG04521	1/26/2016	Lead	4	Copper
7902	LG04555	1/26/2016	Lead	4	Copper
7903	LG04769	1/27/2016	Lead	4	Copper
7904	LG04800	1/27/2016	Lead	4	Copper
7905	LG04801	1/27/2016	Lead	4	Copper
7906	LG04948	1/27/2016	Lead	4	Copper
7907	LG05006	1/27/2016	Lead	4	Copper
7908	LG05040	1/27/2016	Lead	4	Copper
7909	LG05073	1/27/2016	Lead	4	Copper
7910	LG05138	1/27/2016	Lead	4	Copper
7911	LG05152	1/27/2016	Lead	4	Copper
7912	LG05168	1/27/2016	Lead	4	Copper
7913	LG05175	1/27/2016	Lead	4	Copper
7914	LG05254	1/27/2016	Lead	4	Copper
7915	LG05261	1/27/2016	Lead	4	Copper
7916	LG05281	1/27/2016	Lead	4	Copper
7917	LG05290	1/27/2016	Lead	4	Copper
7918	LG05292	1/27/2016	Lead	4	Copper
7919	LG05468	1/28/2016	Lead	4	Copper
7920	LG05473	1/28/2016	Lead	4	Copper
7921	LG05489	1/28/2016	Lead	4	Copper
7922	LG05521	1/28/2016	Lead	4	Copper
7923	LG05522	1/28/2016	Lead	4	Copper
7924	LG05537	1/28/2016	Lead	4	Copper
7925	LG05590	1/28/2016	Lead	4	Copper
7926	LG05592	1/28/2016	Lead	4	Copper
7927	LG05599	1/28/2016	Lead	4	Copper
7928	LG05684	1/28/2016	Lead	4	Copper
7929	LG05696	1/28/2016	Lead	4	Copper
7930	LG05698	1/28/2016	Lead	4	Copper
7931	LG05722	1/28/2016	Lead	4	Copper
7932	LG05726	1/28/2016	Lead	4	Copper
7933	LG05741	1/28/2016	Lead	4	Copper
7934	LG05749	1/28/2016	Lead	4	Copper
7935	LG05769	1/28/2016	Lead	4	Copper
7936	LG05912	1/29/2016	Lead	4	Copper
7937	LG05948	1/29/2016	Lead	4	Copper
7938	LG05954	1/29/2016	Lead	4	Copper

	F	G	H
7897	130	FLINT	48503
7898	60	FLINT	48504
7899	170	FLINT	48503
7900	0	FLINT	48503
7901	200	FLINT	48507
7902	0	FLINT	48507
7903	50	FLINT	48504
7904	140	FLINT	48503
7905	70	FLINT	48507
7906	0	FLINT	48504
7907	110	FLINT	48505
7908	180	FLINT	48503
7909	0	FLINT	48503
7910	0	FLINT	48507
7911	0	FLINT	48503
7912	90	FLINT	48503
7913	60	FLINT	
7914	0	FLINT	48505
7915	0	FLINT	48507
7916	0	FLINT	48505
7917	0	FLINT	48507
7918	0	FLINT	48503
7919	70	FLINT	48506
7920	100	FLINT	48506
7921	180	FLINT	48505
7922	210	FLINT	48503
7923	0	FLINT	48503
7924	0	FLINT	48505
7925	90	FLINT	48507
7926	80	FLINT	48503
7927	0	FLINT	48503
7928	140	FLINT	48506
7929	0	FLINT	48504
7930	0	FLINT	48507
7931	50	FLINT	48532
7932	0	FLINT	48503
7933	260	FLINT	48532
7934	0		
7935	0	FLINT	48503
7936	0	FLINT	48504
7937	0	FLINT	48506
7938	60	FLINT	48503

	A	B	C	D	E
7939	LG05961	1/29/2016	Lead	4	Copper
7940	LG05967	1/29/2016	Lead	4	Copper
7941	LG06074	1/29/2016	Lead	4	Copper
7942	LG06085	1/29/2016	Lead	4	Copper
7943	LG06098	1/29/2016	Lead	4	Copper
7944	LG06117	1/29/2016	Lead	4	Copper
7945	LG06123	1/29/2016	Lead	4	Copper
7946	LG06158	1/29/2016	Lead	4	Copper
7947	LG06170	1/29/2016	Lead	4	Copper
7948	LG06200	1/29/2016	Lead	4	Copper
7949	LG06229	1/29/2016	Lead	4	Copper
7950	LG06416	1/30/2016	Lead	4	Copper
7951	LG06457	1/30/2016	Lead	4	Copper
7952	LG06471	1/31/2016	Lead	4	Copper
7953	LG06593	1/31/2016	Lead	4	Copper
7954	LG06727	2/1/2016	Lead	4	Copper
7955	LG06775	2/1/2016	Lead	4	Copper
7956	LG06781	2/1/2016	Lead	4	Copper
7957	LG06791	2/1/2016	Lead	4	Copper
7958	LG06795	2/1/2016	Lead	4	Copper
7959	LG06830	2/1/2016	Lead	4	Copper
7960	LG06877	2/1/2016	Lead	4	Copper
7961	LG06892	2/1/2016	Lead	4	Copper
7962	LG06929	2/1/2016	Lead	4	Copper
7963	LG06933	2/1/2016	Lead	4	Copper
7964	LG06976	2/1/2016	Lead	4	Copper
7965	LG06981	2/1/2016	Lead	4	Copper
7966	LG06987	2/1/2016	Lead	4	Copper
7967	LG06996	2/1/2016	Lead	4	Copper
7968	LG07016	2/1/2016	Lead	4	Copper
7969	LG07019	2/1/2016	Lead	4	Copper
7970	LG07024	2/1/2016	Lead	4	Copper
7971	LG07026	2/1/2016	Lead	4	Copper
7972	LG07048	2/1/2016	Lead	4	Copper
7973	LG07072	2/1/2016	Lead	4	Copper
7974	LG07075	2/1/2016	Lead	4	Copper
7975	LG07094	2/1/2016	Lead	4	Copper
7976	LG07435	2/2/2016	Lead	4	Copper
7977	LG07450	2/2/2016	Lead	4	Copper
7978	LG07457	2/2/2016	Lead	4	Copper
7979	LG07527	2/2/2016	Lead	4	Copper
7980	LG07531	2/2/2016	Lead	4	Copper

	F	G	H
7939	0	FLINT	48507
7940	0	FLINT	48503
7941	60	FLINT	48504
7942	0	FLINT	48507
7943	70	FLINT	48503
7944	0	FLINT	48506
7945	80	FLINT	
7946	90	FLINT	48504
7947	60	FLINT	48506
7948	80	FLINT	48503
7949	0	FLINT	48505
7950	0	FLINT	48504
7951	190		48507
7952	0	FLINT	48503
7953	180	FLINT	48507
7954	120	FLINT	48503
7955	190	FLINT	48503
7956	100	FLINT	48503
7957	120	FLINT	48507
7958	0	FLINT	48504
7959	0	FLINT	48503
7960	110	FLINT	48504
7961	120	FLINT	48507
7962	180	FLINT	48503
7963	90	FLINT	48507
7964	0	FLINT	48507
7965	0	FLINT	48504
7966	80	FLINT	48507
7967	0	FLINT	48503
7968	0	FLINT	48507
7969	200	FLINT	48504
7970	60	FLINT	48505
7971	0	FLINT	48504
7972	0	FLINT	
7973	0	FLINT	48507
7974	0	FLINT	48504
7975	80	FLINT	48503
7976	140	FLINT	48503
7977	130	FLINT	48504
7978	0	FLINT	48506
7979	70	FLINT	
7980	50	FLINT	48506

	A	B	C	D	E
7981	LG07556	2/2/2016	Lead	4	Copper
7982	LG07580	2/2/2016	Lead	4	Copper
7983	LG07589	2/2/2016	Lead	4	Copper
7984	LG07691	2/2/2016	Lead	4	Copper
7985	LG07699	2/2/2016	Lead	4	Copper
7986	LG07700	2/2/2016	Lead	4	Copper
7987	LG07724	2/2/2016	Lead	4	Copper
7988	LG07742	2/2/2016	Lead	4	Copper
7989	LG07795	2/2/2016	Lead	4	Copper
7990	LG07836	2/2/2016	Lead	4	Copper
7991	LG07846	2/2/2016	Lead	4	Copper
7992	LG07857	2/2/2016	Lead	4	Copper
7993	LG07861	2/2/2016	Lead	4	Copper
7994	LG07876	2/2/2016	Lead	4	Copper
7995	LG07897	2/2/2016	Lead	4	Copper
7996	LG07983	2/2/2016	Lead	4	Copper
7997	LG08265	2/3/2016	Lead	4	Copper
7998	LG08267	2/3/2016	Lead	4	Copper
7999	LG08272	2/3/2016	Lead	4	Copper
8000	LG08291	2/3/2016	Lead	4	Copper
8001	LG08312	2/3/2016	Lead	4	Copper
8002	LG08363	2/3/2016	Lead	4	Copper
8003	LG08374	2/3/2016	Lead	4	Copper
8004	LG08403	2/3/2016	Lead	4	Copper
8005	LG08415	2/3/2016	Lead	4	Copper
8006	LG08419	2/3/2016	Lead	4	Copper
8007	LG08420	2/3/2016	Lead	4	Copper
8008	LG08437	2/3/2016	Lead	4	Copper
8009	LG08456	2/3/2016	Lead	4	Copper
8010	LG08504	2/3/2016	Lead	4	Copper
8011	LG08515	2/3/2016	Lead	4	Copper
8012	LG08530	2/3/2016	Lead	4	Copper
8013	LG08540	2/3/2016	Lead	4	Copper
8014	LG08567	2/3/2016	Lead	4	Copper
8015	LG08621	2/3/2016	Lead	4	Copper
8016	LG08624	2/3/2016	Lead	4	Copper
8017	LG08647	2/3/2016	Lead	4	Copper
8018	LG08662	2/3/2016	Lead	4	Copper
8019	LG08667	2/3/2016	Lead	4	Copper
8020	LG08677	2/3/2016	Lead	4	Copper
8021	LG08700	2/3/2016	Lead	4	Copper
8022	LG08704	2/3/2016	Lead	4	Copper

	F	G	H
7981	650	FLINT	48504
7982	0	FLINT	48506
7983	0	FLINT	48506
7984	90	FLINT	48507
7985	0	FLINT	48503
7986	0	FLINT	48503
7987	0	FLINT	48506
7988	0	FLINT	48503
7989	0	FLINT	48507
7990	0	FLINT	48504
7991	0	FLINT	48505
7992	100	FLINT	48506
7993	100	FLINT	48503
7994	0	FLINT	48507
7995	190	FLINT	48506
7996	50	FLINT	48506
7997	0	FLINT	48506
7998	60	FLINT	48503
7999	0	FLINT	48503
8000	0	FLINT	48503
8001	80	FLINT	48503
8002	80	FLINT	48506
8003	310	FLINT	48504
8004	200	FLINT	48504
8005	90	FLINT	48504
8006	90	FLINT	
8007	100	FLINT	48503
8008	0	FLINT	48503
8009	560	FLINT	
8010	0	FLINT	48506
8011	60	FLINT	48506
8012	90	FLINT	48532
8013	110	FLINT	
8014	100	FLINT	48504
8015	0	FLINT	48503
8016	0	FLINT	48532
8017	200	FLINT	48506
8018	160	FLINT	
8019	70	FLINT	48507
8020	0	FLINT	
8021	0	FLINT	48503
8022	150	FLINT	48503

	A	B	C	D	E
8023	LG08716	2/3/2016	Lead	4	Copper
8024	LG08768	2/3/2016	Lead	4	Copper
8025	LG08777	2/3/2016	Lead	4	Copper
8026	LG09120	2/4/2016	Lead	4	Copper
8027	LG09148	2/4/2016	Lead	4	Copper
8028	LG09158	2/4/2016	Lead	4	Copper
8029	LG09167	2/4/2016	Lead	4	Copper
8030	LG09171	2/4/2016	Lead	4	Copper
8031	LG09180	2/4/2016	Lead	4	Copper
8032	LG09183	2/4/2016	Lead	4	Copper
8033	LG09198	2/4/2016	Lead	4	Copper
8034	LG09204	2/4/2016	Lead	4	Copper
8035	LG09205	2/4/2016	Lead	4	Copper
8036	LG09223	2/4/2016	Lead	4	Copper
8037	LG09230	2/4/2016	Lead	4	Copper
8038	LG09236	2/4/2016	Lead	4	Copper
8039	LG09354	2/4/2016	Lead	4	Copper
8040	LG09391	2/4/2016	Lead	4	Copper
8041	LG09392	2/4/2016	Lead	4	Copper
8042	LG09462	2/4/2016	Lead	4	Copper
8043	LG09476	2/4/2016	Lead	4	Copper
8044	LG09652	2/5/2016	Lead	4	Copper
8045	LG09682	2/5/2016	Lead	4	Copper
8046	LG09749	2/5/2016	Lead	4	Copper
8047	LG09750	2/5/2016	Lead	4	Copper
8048	LG09781	2/5/2016	Lead	4	Copper
8049	LG09786	2/5/2016	Lead	4	Copper
8050	LG09826	2/5/2016	Lead	4	Copper
8051	LG09847	2/5/2016	Lead	4	Copper
8052	LG09889	2/5/2016	Lead	4	Copper
8053	LG09972	2/5/2016	Lead	4	Copper
8054	LG10017	2/5/2016	Lead	4	Copper
8055	LG10059	2/6/2016	Lead	4	Copper
8056	LG10064	2/6/2016	Lead	4	Copper
8057	LG10072	2/6/2016	Lead	4	Copper
8058	LG10137	2/6/2016	Lead	4	Copper
8059	LG10175	2/6/2016	Lead	4	Copper
8060	LG10205	2/6/2016	Lead	4	Copper
8061	LG10222	2/6/2016	Lead	4	Copper
8062	LG10238	2/6/2016	Lead	4	Copper
8063	LG10269	2/6/2016	Lead	4	Copper
8064	LG10473	2/7/2016	Lead	4	Copper

	F	G	H
8023	0	FLINT	48503
8024	0	FLINT	48506
8025	130	FLINT	48503
8026	60		48507
8027	80	FLINT	48503
8028	60	FLINT	48503
8029	360	FLINT	48532
8030	210	FLINT	48532
8031	0	FLINT	48506
8032	0	FLINT	48505
8033	0	FLINT	48507
8034	110	FLINT	48504
8035	0	FLINT	48503
8036	80	FLINT	
8037	0	FLINT	48503
8038	0	FLINT	48507
8039	200	FLINT	
8040	0	FLINT	48505
8041	130	FLINT	48503
8042	0	FLINT	48504
8043	120	FLINT	48505
8044	0	FLINT	48505
8045	60	FLINT	48503
8046	0	FLINT	48503
8047	150	FLINT	48506
8048	130	FLINT	48503
8049	60	FLINT	48506
8050	80	FLINT	48506
8051	0	FLINT	48504
8052	50	FLINT	48505-2551
8053	80	FLINT	48507
8054	120	FLINT	48507
8055	130	FLINT	48504
8056	0	FLINT	48503
8057	100	FLINT	48504
8058	0	FLINT	48504
8059	0	FLINT	48504
8060	220	FLINT	48504
8061	0	FLINT	48507
8062	270	FLINT	48507
8063	140	FLINT	48504
8064	170	FLINT	48503

	A	B	C	D	E
8065	LG10506	2/7/2016	Lead	4	Copper
8066	LG10519	2/7/2016	Lead	4	Copper
8067	LG10545	2/7/2016	Lead	4	Copper
8068	LG10547	2/7/2016	Lead	4	Copper
8069	LG10560	2/7/2016	Lead	4	Copper
8070	LG10574	2/7/2016	Lead	4	Copper
8071	LG10668	2/8/2016	Lead	4	Copper
8072	LG10683	2/8/2016	Lead	4	Copper
8073	LG10699	2/8/2016	Lead	4	Copper
8074	LG10741	2/8/2016	Lead	4	Copper
8075	LG10761	2/8/2016	Lead	4	Copper
8076	LG10875	2/8/2016	Lead	4	Copper
8077	LG10881	2/8/2016	Lead	4	Copper
8078	LG10895	2/8/2016	Lead	4	Copper
8079	LG11227	2/9/2016	Lead	4	Copper
8080	LG11249	2/9/2016	Lead	4	Copper
8081	LG11262	2/9/2016	Lead	4	Copper
8082	LG11278	2/9/2016	Lead	4	Copper
8083	LG11344	2/9/2016	Lead	4	Copper
8084	LG11367	2/9/2016	Lead	4	Copper
8085	LG11810	2/10/2016	Lead	4	Copper
8086	LG11833	2/10/2016	Lead	4	Copper
8087	LG11918	2/10/2016	Lead	4	Copper
8088	LG11921	2/10/2016	Lead	4	Copper
8089	LG11965	2/10/2016	Lead	4	Copper
8090	LG11995	2/10/2016	Lead	4	Copper
8091	LG12184	2/11/2016	Lead	4	Copper
8092	LG12242	2/11/2016	Lead	4	Copper
8093	LG12243	2/11/2016	Lead	4	Copper
8094	LG12247	2/11/2016	Lead	4	Copper
8095	LG12256	2/11/2016	Lead	4	Copper
8096	LG12258	2/11/2016	Lead	4	Copper
8097	LG12260	2/11/2016	Lead	4	Copper
8098	LG12268	2/11/2016	Lead	4	Copper
8099	LG12276	2/11/2016	Lead	4	Copper
8100	LG12289	2/11/2016	Lead	4	Copper
8101	LG12294	2/11/2016	Lead	4	Copper
8102	LG12463	2/12/2016	Lead	4	Copper
8103	LG12547	2/12/2016	Lead	4	Copper
8104	LG12596	2/12/2016	Lead	4	Copper
8105	LG12629	2/12/2016	Lead	4	Copper
8106	LG12674	2/12/2016	Lead	4	Copper

	F	G	H
8065	0	FLINT	48507
8066	340	FLINT	48507
8067	110	FLINT	48507
8068	180	FLINT	48504
8069	510	FLINT	48506
8070	110	FLINT	48506
8071	0	FLINT	48503
8072	0	FLINT	48504
8073	0	FLINT	48507
8074	0	FLINT	48505
8075	90	FLINT	48504
8076	80	FLINT	48504
8077	0	FLINT	48505
8078	60		48507
8079	60	FLINT	48507
8080	0	FLINT	48504
8081	0	FLINT	48532
8082	270	FLINT	48505
8083	0	FLINT	48505
8084	60	FLINT	48504
8085	280	FLINT	48503
8086	0	FLINT	48505
8087	0	FLINT	48503
8088	170	FLINT	48503
8089	140	FLINT	48504
8090	0	FLINT	48503
8091	0	FLINT	48504
8092	150	FLINT	48504
8093	0	FLINT	48503
8094	0	FLINT	48506
8095	160	FLINT	48505
8096	0	FLINT	48504
8097	90	FLINT	48503
8098	0	FLINT	48507
8099	0	FLINT	48507
8100	0	FLINT	48507
8101	0	FLINT	48505
8102	60	FLINT	48503
8103	0	FLINT	48505
8104	90	FLINT	48505
8105	80	FLINT	48506
8106	0	FLINT	48506

	A	B	C	D	E
8107	LG12689	2/12/2016	Lead	4	Copper
8108	LG12716	2/12/2016	Lead	4	Copper
8109	LG12721	2/12/2016	Lead	4	Copper
8110	LG12726	2/12/2016	Lead	4	Copper
8111	LG12878	2/12/2016	Lead	4	Copper
8112	LG12892	2/12/2016	Lead	4	Copper
8113	LG12923	2/12/2016	Lead	4	Copper
8114	LG12945	2/12/2016	Lead	4	Copper
8115	LG12953	2/12/2016	Lead	4	Copper
8116	LG12956	2/12/2016	Lead	4	Copper
8117	LG12986	2/12/2016	Lead	4	Copper
8118	LG13076	2/12/2016	Lead	4	Copper
8119	LG13090	2/12/2016	Lead	4	Copper
8120	LG13102	2/12/2016	Lead	4	Copper
8121	LG13151	2/13/2016	Lead	4	Copper
8122	LG13196	2/13/2016	Lead	4	Copper
8123	LG13200	2/13/2016	Lead	4	Copper
8124	LG13201	2/13/2016	Lead	4	Copper
8125	LF82706	9/15/2015	Lead	5	Copper
8126	LF84314	9/23/2015	Lead	5	Copper
8127	LF85856	10/1/2015	Lead	5	Copper
8128	LF85863	10/1/2015	Lead	5	Copper
8129	LF85943	10/2/2015	Lead	5	Copper
8130	LF86517	10/6/2015	Lead	5	Copper
8131	LF87011	10/8/2015	Lead	5	Copper
8132	LF87019	10/8/2015	Lead	5	Copper
8133	LF87062	10/8/2015	Lead	5	Copper
8134	LF87374	10/13/2015	Lead	5	Copper
8135	LF87388	10/13/2015	Lead	5	Copper
8136	LF87412	10/13/2015	Lead	5	Copper
8137	LF87931	10/16/2015	Lead	5	Copper
8138	LF87936	10/16/2015	Lead	5	Copper
8139	LF87941	10/16/2015	Lead	5	Copper
8140	LF87945	10/16/2015	Lead	5	Copper
8141	LF88311	10/20/2015	Lead	5	Copper
8142	LF88972	10/26/2015	Lead	5	Copper
8143	LF91276	11/9/2015	Lead	5	Copper
8144	LF92710	11/18/2015	Lead	5	Copper
8145	LF93556	11/24/2015	Lead	5	Copper
8146	LF93558	11/24/2015	Lead	5	Copper
8147	LF93559	11/24/2015	Lead	5	Copper
8148	LF93562	11/24/2015	Lead	5	Copper

	F	G	H
8107	90	FLINT	48503
8108	0		48506
8109	120	FLINT	48503
8110	70	FLINT	48503
8111	0	FLINT	48503
8112	90	FLINT	48506
8113	0	FLINT	48504
8114	120	FLINT	48507
8115	0	FLINT	48503
8116	100	FLINT	48503
8117	210	FLINT	48506
8118	0	FLINT	48506
8119	160	FLINT	48503
8120	0	FLINT	48506
8121	170	FLINT	48504
8122	0	FLINT	48506
8123	60	FLINT	48503
8124	70	FLINT	48505
8125	0	FLINT	48503
8126	0	FLINT	48507
8127	50	FLINT	48503
8128	0	FLINT	48503
8129	0	FLINT	48503
8130	90	FLINT	48503
8131	0	FLINT	48503
8132	0	FLINT	
8133	80	FLINT	48507
8134	60	FLINT	48503
8135	80	FLINT	48507
8136	70	FLINT	48507
8137	240	FLINT	48503
8138	0	FLINT	48503
8139	500	FLINT	48504
8140	0	FLINT	48507
8141	0	FLINT	48507
8142	0	FLINT	48503
8143	120	FLINT	48502
8144	110	FLINT	48505
8145	0	FLINT	48507
8146	0	FLINT	48507
8147	190	FLINT	
8148	0	FLINT	48507

	A	B	C	D	E
8149	LF94261	12/2/2015	Lead	5	Copper
8150	LF94279	12/2/2015	Lead	5	Copper
8151	LF95911	12/10/2015	Lead	5	Copper
8152	LF95914	12/10/2015	Lead	5	Copper
8153	LF97346	12/18/2015	Lead	5	Copper
8154	LF97949	12/29/2015	Lead	5	Copper
8155	LF99161	1/7/2016	Lead	5	Copper
8156	LF99189	1/7/2016	Lead	5	Copper
8157	LF99932	1/15/2016	Lead	5	Copper
8158	LF99933	1/15/2016	Lead	5	Copper
8159	LF99964	1/15/2016	Lead	5	Copper
8160	LF99975	1/15/2016	Lead	5	Copper
8161	LG00012	1/15/2016	Lead	5	Copper
8162	LG00517	1/19/2016	Lead	5	Copper
8163	LG00525	1/19/2016	Lead	5	Copper
8164	LG00544	1/19/2016	Lead	5	Copper
8165	LG00568	1/19/2016	Lead	5	Copper
8166	LG00591	1/19/2016	Lead	5	Copper
8167	LG00896	1/20/2016	Lead	5	Copper
8168	LG01210	1/21/2016	Lead	5	Copper
8169	LG01237	1/21/2016	Lead	5	Copper
8170	LG01271	1/21/2016	Lead	5	Copper
8171	LG01272	1/21/2016	Lead	5	Copper
8172	LG01335	1/21/2016	Lead	5	Copper
8173	LG01425	1/21/2016	Lead	5	Copper
8174	LG01488	1/21/2016	Lead	5	Copper
8175	LG01491	1/21/2016	Lead	5	Copper
8176	LG01683	1/21/2016	Lead	5	Copper
8177	LG01687	1/21/2016	Lead	5	Copper
8178	LG01752	1/21/2016	Lead	5	Copper
8179	LG01783	1/21/2016	Lead	5	Copper
8180	LG01795	1/21/2016	Lead	5	Copper
8181	LG01872	1/21/2016	Lead	5	Copper
8182	LG01901	1/21/2016	Lead	5	Copper
8183	LG01935	1/21/2016	Lead	5	Copper
8184	LG01997	1/21/2016	Lead	5	Copper
8185	LG02006	1/21/2016	Lead	5	Copper
8186	LG02014	1/21/2016	Lead	5	Copper
8187	LG02048	1/21/2016	Lead	5	Copper
8188	LG02064	1/21/2016	Lead	5	Copper
8189	LG02105	1/21/2016	Lead	5	Copper
8190	LG02122	1/21/2016	Lead	5	Copper

	F	G	H
8149	0	FLINT	48503
8150	180	FLINT	48503
8151	0	FLINT	48503
8152	200	FLINT	48503
8153	140	FLINT	48503
8154	130	FLINT	
8155	0	FLINT	
8156	360	FLINT	
8157	0		48503
8158	220		
8159	0	FLINT	48505
8160	0	FLINT	48504
8161	0	FLINT	48504
8162	260	FLINT	48505
8163	0	FLINT	48504
8164	140	FLINT	48504
8165	0	FLINT	48506
8166	0		48504
8167	0	FLINT	48504
8168	0	FLINT	48504
8169	0	FLINT	48503
8170	0	FLINT	48503
8171	60	FLINT	48507
8172	0	FLINT	48503
8173	90	FLINT	48507
8174	0	FLINT	48503
8175	220	FLINT	48504
8176	70	FLINT	48506
8177	80	FLINT	48506
8178	140	FLINT	48503
8179	70	FLINT	48503
8180	110	FLINT	48507
8181	50	FLINT	48507
8182	70	FLINT	48503
8183	50	FLINT	48502
8184	90	FLINT	48505
8185	270	FLINT	48505
8186	410	FLINT	48506
8187	0	FLINT	48507
8188	0	FLINT	48503
8189	0	FLINT	48503
8190	0	FLINT	48503

	A	B	C	D	E
8191	LG02194	1/21/2016	Lead	5	Copper
8192	LG02360	1/22/2016	Lead	5	Copper
8193	LG02404	1/22/2016	Lead	5	Copper
8194	LG02516	1/22/2016	Lead	5	Copper
8195	LG02560	1/22/2016	Lead	5	Copper
8196	LG02561	1/22/2016	Lead	5	Copper
8197	LG02584	1/22/2016	Lead	5	Copper
8198	LG02638	1/22/2016	Lead	5	Copper
8199	LG02719	1/23/2016	Lead	5	Copper
8200	LG02775	1/23/2016	Lead	5	Copper
8201	LG02776	1/23/2016	Lead	5	Copper
8202	LG02824	1/23/2016	Lead	5	Copper
8203	LG02861	1/23/2016	Lead	5	Copper
8204	LG02863	1/23/2016	Lead	5	Copper
8205	LG02864	1/23/2016	Lead	5	Copper
8206	LG02877	1/23/2016	Lead	5	Copper
8207	LG02976	1/24/2016	Lead	5	Copper
8208	LG03012	1/24/2016	Lead	5	Copper
8209	LG03023	1/24/2016	Lead	5	Copper
8210	LG03048	1/24/2016	Lead	5	Copper
8211	LG03060	1/24/2016	Lead	5	Copper
8212	LG03106	1/24/2016	Lead	5	Copper
8213	LG03460	1/25/2016	Lead	5	Copper
8214	LG03514	1/25/2016	Lead	5	Copper
8215	LG03603	1/25/2016	Lead	5	Copper
8216	LG03816	1/25/2016	Lead	5	Copper
8217	LG04124	1/26/2016	Lead	5	Copper
8218	LG04216	1/26/2016	Lead	5	Copper
8219	LG04368	1/26/2016	Lead	5	Copper
8220	LG04415	1/26/2016	Lead	5	Copper
8221	LG04488	1/26/2016	Lead	5	Copper
8222	LG04539	1/26/2016	Lead	5	Copper
8223	LG04580	1/26/2016	Lead	5	Copper
8224	LG04602	1/26/2016	Lead	5	Copper
8225	LG04758	1/27/2016	Lead	5	Copper
8226	LG04778	1/27/2016	Lead	5	Copper
8227	LG04962	1/27/2016	Lead	5	Copper
8228	LG04992	1/27/2016	Lead	5	Copper
8229	LG05049	1/27/2016	Lead	5	Copper
8230	LG05069	1/27/2016	Lead	5	Copper
8231	LG05075	1/27/2016	Lead	5	Copper
8232	LG05090	1/27/2016	Lead	5	Copper

	F	G	H
8191	140	FLINT	48507
8192	80	FLINT	48503
8193	320	FLINT	48503
8194	0	FLINT	48503
8195	0	FLINT	48504
8196	60	FLINT	48503
8197	60	FLINT	48505
8198	0	FLINT	48503
8199	0	FLINT	48503
8200	50	FLINT	48503
8201	0	FLINT	48503
8202	0	FLINT	48506
8203	0	FLINT	48507
8204	0	FLINT	48507
8205	0	FLINT	48507
8206	0	FLINT	48507
8207	0	FLINT	48505
8208	0	FLINT	48505
8209	0	FLINT	48503
8210	240		48507
8211	0	FLINT	48504
8212	160	FLINT	48507
8213	190	FLINT	48507
8214	120	FLINT	48503
8215	0	FLINT	48503
8216	150	FLINT	48503
8217	70	FLINT	48504
8218	0	FLINT	48503
8219	100	FLINT	48503
8220	0	FLINT	48505
8221	60	FLINT	48506
8222	0	FLINT	48507
8223	0	FLINT	48504
8224	60	FLINT	
8225	260	FLINT	48503
8226	0	FLINT	48506
8227	190	FLINT	48507
8228	490	FLINT	48507
8229	90	FLINT	48506
8230	0	FLINT	48503
8231	60	FLINT	48504
8232	90	FLINT	48506

	A	B	C	D	E
8233	LG05166	1/27/2016	Lead	5	Copper
8234	LG05216	1/27/2016	Lead	5	Copper
8235	LG05252	1/27/2016	Lead	5	Copper
8236	LG05509	1/28/2016	Lead	5	Copper
8237	LG05534	1/28/2016	Lead	5	Copper
8238	LG05631	1/28/2016	Lead	5	Copper
8239	LG05760	1/28/2016	Lead	5	Copper
8240	LG05915	1/29/2016	Lead	5	Copper
8241	LG05953	1/29/2016	Lead	5	Copper
8242	LG05969	1/29/2016	Lead	5	Copper
8243	LG05997	1/29/2016	Lead	5	Copper
8244	LG06005	1/29/2016	Lead	5	Copper
8245	LG06032	1/29/2016	Lead	5	Copper
8246	LG06036	1/29/2016	Lead	5	Copper
8247	LG06045	1/29/2016	Lead	5	Copper
8248	LG06058	1/29/2016	Lead	5	Copper
8249	LG06091	1/29/2016	Lead	5	Copper
8250	LG06171	1/29/2016	Lead	5	Copper
8251	LG06172	1/29/2016	Lead	5	Copper
8252	LG06196	1/29/2016	Lead	5	Copper
8253	LG06259	1/30/2016	Lead	5	Copper
8254	LG06261	1/30/2016	Lead	5	Copper
8255	LG06270	1/30/2016	Lead	5	Copper
8256	LG06361	1/30/2016	Lead	5	Copper
8257	LG06386	1/30/2016	Lead	5	Copper
8258	LG06397	1/30/2016	Lead	5	Copper
8259	LG06400	1/30/2016	Lead	5	Copper
8260	LG06409	1/30/2016	Lead	5	Copper
8261	LG06477	1/31/2016	Lead	5	Copper
8262	LG06490	1/31/2016	Lead	5	Copper
8263	LG06509	1/31/2016	Lead	5	Copper
8264	LG06519	1/31/2016	Lead	5	Copper
8265	LG06525	1/31/2016	Lead	5	Copper
8266	LG06566	1/31/2016	Lead	5	Copper
8267	LG06589	1/31/2016	Lead	5	Copper
8268	LG06619	1/31/2016	Lead	5	Copper
8269	LG06624	1/31/2016	Lead	5	Copper
8270	LG06939	2/1/2016	Lead	5	Copper
8271	LG06947	2/1/2016	Lead	5	Copper
8272	LG06954	2/1/2016	Lead	5	Copper
8273	LG07010	2/1/2016	Lead	5	Copper
8274	LG07497	2/2/2016	Lead	5	Copper

	F	G	H
8233	60	FLINT	48506
8234	390	FLINT	48507
8235	0	FLINT	48505
8236	0	FLINT	48503
8237	0	FLINT	48507-5305
8238	0	FLINT	48504
8239	90	FLINT	48504
8240	100	FLINT	48503
8241	0	FLINT	48503
8242	80	FLINT	48503
8243	160	FLINT	48503
8244	0	FLINT	48504
8245	0	FLINT	48532
8246	0	FLINT	48506
8247	0	FLINT	48505
8248	0	FLINT	48503
8249	120	FLINT	48507
8250	0	FLINT	48506
8251	80	FLINT	48506
8252	0	FLINT	48503
8253	210	FLINT	48507
8254	70	FLINT	48505
8255	90	FLINT	48503
8256	80	FLINT	48504
8257	60	FLINT	48503
8258	0	FLINT	48504
8259	70	FLINT	48503
8260	60	FLINT	48503
8261	80	FLINT	48504
8262	220	FLINT	48506
8263	0	FLINT	48505
8264	0	FLINT	48503
8265	100	FLINT	48503
8266	150	FLINT	48503
8267	0	FLINT	48506
8268	70	FLINT	48503
8269	0	FLINT	48507
8270	0	FLINT	48503
8271	0	FLINT	48504
8272	180	FLINT	48504
8273	0	FLINT	48503
8274	80	FLINT	48503

	A	B	C	D	E
8275	LG07505	2/2/2016	Lead	5	Copper
8276	LG07570	2/2/2016	Lead	5	Copper
8277	LG07596	2/2/2016	Lead	5	Copper
8278	LG07708	2/2/2016	Lead	5	Copper
8279	LG07741	2/2/2016	Lead	5	Copper
8280	LG07797	2/2/2016	Lead	5	Copper
8281	LG07823	2/2/2016	Lead	5	Copper
8282	LG07825	2/2/2016	Lead	5	Copper
8283	LG07900	2/2/2016	Lead	5	Copper
8284	LG07917	2/2/2016	Lead	5	Copper
8285	LG07936	2/2/2016	Lead	5	Copper
8286	LG07939	2/2/2016	Lead	5	Copper
8287	LG07961	2/2/2016	Lead	5	Copper
8288	LG08270	2/3/2016	Lead	5	Copper
8289	LG08303	2/3/2016	Lead	5	Copper
8290	LG08310	2/3/2016	Lead	5	Copper
8291	LG08395	2/3/2016	Lead	5	Copper
8292	LG08409	2/3/2016	Lead	5	Copper
8293	LG08516	2/3/2016	Lead	5	Copper
8294	LG08553	2/3/2016	Lead	5	Copper
8295	LG08587	2/3/2016	Lead	5	Copper
8296	LG08644	2/3/2016	Lead	5	Copper
8297	LG08688	2/3/2016	Lead	5	Copper
8298	LG08784	2/3/2016	Lead	5	Copper
8299	LG08785	2/3/2016	Lead	5	Copper
8300	LG09072	2/4/2016	Lead	5	Copper
8301	LG09080	2/4/2016	Lead	5	Copper
8302	LG09095	2/4/2016	Lead	5	Copper
8303	LG09096	2/4/2016	Lead	5	Copper
8304	LG09111	2/4/2016	Lead	5	Copper
8305	LG09190	2/4/2016	Lead	5	Copper
8306	LG09206	2/4/2016	Lead	5	Copper
8307	LG09264	2/4/2016	Lead	5	Copper
8308	LG09305	2/4/2016	Lead	5	Copper
8309	LG09310	2/4/2016	Lead	5	Copper
8310	LG09673	2/5/2016	Lead	5	Copper
8311	LG09698	2/5/2016	Lead	5	Copper
8312	LG09708	2/5/2016	Lead	5	Copper
8313	LG09729	2/5/2016	Lead	5	Copper
8314	LG09753	2/5/2016	Lead	5	Copper
8315	LG09794	2/5/2016	Lead	5	Copper
8316	LG09830	2/5/2016	Lead	5	Copper

	F	G	H
8275	110	FLINT	48503
8276	160	FLINT	48505
8277	120	FLINT	48506
8278	0	FLINT	48503
8279	60	FLINT	48503
8280	80		48506
8281	80	FLINT	48532
8282	0	FLINT	48503
8283	0	FLINT	48505
8284	110	FLINT	48507
8285	200	FLINT	48503
8286	0	FLINT	48507
8287	0	FLINT	48507
8288	170	FLINT	48503
8289	60	FLINT	48503
8290	60	FLINT	48503
8291	70	FLINT	48507
8292	310	FLINT	48506
8293	60	FLINT	48504
8294	0	FLINT	48504
8295	0	FLINT	48505
8296	180	FLINT	48507
8297	0	FLINT	48503
8298	50	FLINT	48503
8299	210	FLINT	
8300	0	FLINT	48503
8301	120	FLINT	48507
8302	70	FLINT	48507
8303	60	FLINT	48507
8304	110	FLINT	48507
8305	0	FLINT	48503
8306	0	FLINT	48504
8307	110	FLINT	48505
8308	0	FLINT	48507
8309	280	FLINT	48504
8310	110	FLINT	48507
8311	300	FLINT	48503
8312	80	FLINT	48503
8313	0	FLINT	48504
8314	50	FLINT	48503
8315	100	FLINT	48504
8316	0	FLINT	48505

	A	B	C	D	E
8317	LG09859	2/5/2016	Lead	5	Copper
8318	LG09906	2/5/2016	Lead	5	Copper
8319	LG09919	2/5/2016	Lead	5	Copper
8320	LG09947	2/5/2016	Lead	5	Copper
8321	LG10019	2/5/2016	Lead	5	Copper
8322	LG10092	2/6/2016	Lead	5	Copper
8323	LG10182	2/6/2016	Lead	5	Copper
8324	LG10193	2/6/2016	Lead	5	Copper
8325	LG10221	2/6/2016	Lead	5	Copper
8326	LG10230	2/6/2016	Lead	5	Copper
8327	LG10273	2/6/2016	Lead	5	Copper
8328	LG10463	2/7/2016	Lead	5	Copper
8329	LG10505	2/7/2016	Lead	5	Copper
8330	LG10515	2/7/2016	Lead	5	Copper
8331	LG10523	2/7/2016	Lead	5	Copper
8332	LG10531	2/7/2016	Lead	5	Copper
8333	LG10564	2/7/2016	Lead	5	Copper
8334	LG10571	2/7/2016	Lead	5	Copper
8335	LG10697	2/8/2016	Lead	5	Copper
8336	LG10739	2/8/2016	Lead	5	Copper
8337	LG10820	2/8/2016	Lead	5	Copper
8338	LG10824	2/8/2016	Lead	5	Copper
8339	LG10861	2/8/2016	Lead	5	Copper
8340	LG10869	2/8/2016	Lead	5	Copper
8341	LG10887	2/8/2016	Lead	5	Copper
8342	LG11211	2/9/2016	Lead	5	Copper
8343	LG11212	2/9/2016	Lead	5	Copper
8344	LG11225	2/9/2016	Lead	5	Copper
8345	LG11232	2/9/2016	Lead	5	Copper
8346	LG11240	2/9/2016	Lead	5	Copper
8347	LG11385	2/9/2016	Lead	5	Copper
8348	LG11386	2/9/2016	Lead	5	Copper
8349	LG11433	2/9/2016	Lead	5	Copper
8350	LG11436	2/9/2016	Lead	5	Copper
8351	LG11498	2/9/2016	Lead	5	Copper
8352	LG11811	2/10/2016	Lead	5	Copper
8353	LG11867	2/10/2016	Lead	5	Copper
8354	LG11878	2/10/2016	Lead	5	Copper
8355	LG11895	2/10/2016	Lead	5	Copper
8356	LG11913	2/10/2016	Lead	5	Copper
8357	LG11993	2/10/2016	Lead	5	Copper
8358	LG12143	2/11/2016	Lead	5	Copper

	F	G	H
8317	0	FLINT	48503
8318	450	FLINT	48505
8319	70	FLINT	48503
8320	60	FLINT	48505
8321	90	FLINT	48507
8322	70	FLINT	48503
8323	160	FLINT	
8324	0	FLINT	48503
8325	100	FLINT	
8326	0	FLINT	48507
8327	70	FLINT	48503
8328	450	FLINT	48503
8329	0	FLINT	48507
8330	50	FLINT	48507
8331	100	FLINT	
8332	0	FLINT	48507
8333	310		
8334	0	FLINT	48503
8335	70	FLINT	48503
8336	0	FLINT	48504
8337	0	FLINT	48504
8338	0	FLINT	48505
8339	0	FLINT	48503
8340	260	FLINT	48507
8341	160	FLINT	48505
8342	0	FLINT	
8343	60	FLINT	48506
8344	70	FLINT	48505
8345	130	FLINT	48507
8346	0		48505
8347	220	FLINT	48503
8348	70	FLINT	48503
8349	70	FLINT	48504
8350	0	FLINT	48503
8351	0	FLINT	48504
8352	0	FLINT	48506
8353	150	FLINT	48504
8354	80	FLINT	48507
8355	0	FLINT	
8356	80	FLINT	48506
8357	0	FLINT	48504
8358	0	FLINT	48505

	A	B	C	D	E
8359	LG12144	2/11/2016	Lead	5	Copper
8360	LG12158	2/11/2016	Lead	5	Copper
8361	LG12190	2/11/2016	Lead	5	Copper
8362	LG12257	2/11/2016	Lead	5	Copper
8363	LG12270	2/11/2016	Lead	5	Copper
8364	LG12271	2/11/2016	Lead	5	Copper
8365	LG12272	2/11/2016	Lead	5	Copper
8366	LG12291	2/11/2016	Lead	5	Copper
8367	LG12327	2/11/2016	Lead	5	Copper
8368	LG12328	2/11/2016	Lead	5	Copper
8369	LG12336	2/11/2016	Lead	5	Copper
8370	LG12578	2/12/2016	Lead	5	Copper
8371	LG12595	2/12/2016	Lead	5	Copper
8372	LG12874	2/12/2016	Lead	5	Copper
8373	LG12930	2/12/2016	Lead	5	Copper
8374	LG12935	2/12/2016	Lead	5	Copper
8375	LG12942	2/12/2016	Lead	5	Copper
8376	LG12948	2/12/2016	Lead	5	Copper
8377	LG12991	2/12/2016	Lead	5	Copper
8378	LG13089	2/12/2016	Lead	5	Copper
8379	LG13110	2/12/2016	Lead	5	Copper
8380	LG13165	2/13/2016	Lead	5	Copper
8381	LG13181	2/13/2016	Lead	5	Copper
8382	LF84898	9/25/2015	Lead	6	Copper
8383	LF85290	9/29/2015	Lead	6	Copper
8384	LF85602	9/30/2015	Lead	6	Copper
8385	LF85801	10/1/2015	Lead	6	Copper
8386	LF85859	10/1/2015	Lead	6	Copper
8387	LF87009	10/8/2015	Lead	6	Copper
8388	LF87021	10/8/2015	Lead	6	Copper
8389	LF87042	10/8/2015	Lead	6	Copper
8390	LF87043	10/8/2015	Lead	6	Copper
8391	LF87048	10/8/2015	Lead	6	Copper
8392	LF87056	10/8/2015	Lead	6	Copper
8393	LF87385	10/13/2015	Lead	6	Copper
8394	LF87407	10/13/2015	Lead	6	Copper
8395	LF88282	10/20/2015	Lead	6	Copper
8396	LF88964	10/26/2015	Lead	6	Copper
8397	LF88967	10/26/2015	Lead	6	Copper
8398	LF90462	11/4/2015	Lead	6	Copper
8399	LF92734	11/18/2015	Lead	6	Copper
8400	LF93555	11/24/2015	Lead	6	Copper

	F	G	H
8359	60	FLINT	48504
8360	0	FLINT	48506
8361	0	FLINT	48503
8362	0	FLINT	48503
8363	0	FLINT	48503
8364	0	FLINT	48507
8365	0	FLINT	48504
8366	190	FLINT	48504
8367	0	FLINT	48507
8368	60	FLINT	48503
8369	0	FLINT	48504
8370	170	FLINT	48503
8371	80	FLINT	48505
8372	110	FLINT	48503
8373	170	FLINT	48504
8374	50	FLINT	48505
8375	0	FLINT	48506
8376	340	FLINT	48507
8377	390	FLINT	48503
8378	0	FLINT	48506
8379	0		
8380	0	FLINT	48503
8381	0	FLINT	48503
8382	0	FLINT	48505
8383	70	FLINT	48503
8384	0	FLINT	48503
8385	100	FLINT	48503
8386	150	FLINT	48503
8387	70	FLINT	48503
8388	110	FLINT	48503
8389	0	FLINT	48503
8390	0	FLINT	48506
8391	0	FLINT	48504
8392	160	FLINT	48506
8393	0	FLINT	48503
8394	320	FLINT	48504
8395	0	FLINT	48503
8396	0	FLINT	48504
8397	0	FLINT	48503
8398	0	FLINT	48506
8399	0	FLINT	48503
8400	0	FLINT	48507

	A	B	C	D	E
8401	LF94262	12/2/2015	Lead	6	Copper
8402	LF95931	12/10/2015	Lead	6	Copper
8403	LF97943	12/29/2015	Lead	6	Copper
8404	LF99146	1/7/2016	Lead	6	Copper
8405	LF99162	1/7/2016	Lead	6	Copper
8406	LF99572	1/12/2016	Lead	6	Copper
8407	LF99892	1/15/2016	Lead	6	Copper
8408	LF99914	1/15/2016	Lead	6	Copper
8409	LF99935	1/15/2016	Lead	6	Copper
8410	LF99987	1/15/2016	Lead	6	Copper
8411	LG00461	1/19/2016	Lead	6	Copper
8412	LG00514	1/19/2016	Lead	6	Copper
8413	LG00524	1/19/2016	Lead	6	Copper
8414	LG00842	1/20/2016	Lead	6	Copper
8415	LG00973	1/20/2016	Lead	6	Copper
8416	LG01255	1/21/2016	Lead	6	Copper
8417	LG01373	1/21/2016	Lead	6	Copper
8418	LG01450	1/21/2016	Lead	6	Copper
8419	LG01497	1/21/2016	Lead	6	Copper
8420	LG01500	1/21/2016	Lead	6	Copper
8421	LG01657	1/21/2016	Lead	6	Copper
8422	LG01665	1/21/2016	Lead	6	Copper
8423	LG01738	1/21/2016	Lead	6	Copper
8424	LG01777	1/21/2016	Lead	6	Copper
8425	LG01930	1/21/2016	Lead	6	Copper
8426	LG01984	1/21/2016	Lead	6	Copper
8427	LG02167	1/21/2016	Lead	6	Copper
8428	LG02180	1/21/2016	Lead	6	Copper
8429	LG02364	1/22/2016	Lead	6	Copper
8430	LG02409	1/22/2016	Lead	6	Copper
8431	LG02439	1/22/2016	Lead	6	Copper
8432	LG02472	1/22/2016	Lead	6	Copper
8433	LG02503	1/22/2016	Lead	6	Copper
8434	LG02564	1/22/2016	Lead	6	Copper
8435	LG02574	1/22/2016	Lead	6	Copper
8436	LG02704	1/23/2016	Lead	6	Copper
8437	LG02768	1/23/2016	Lead	6	Copper
8438	LG02796	1/23/2016	Lead	6	Copper
8439	LG02815	1/23/2016	Lead	6	Copper
8440	LG02831	1/23/2016	Lead	6	Copper
8441	LG02852	1/23/2016	Lead	6	Copper
8442	LG02889	1/23/2016	Lead	6	Copper

	F	G	H
8401	230	FLINT	48503
8402	0	FLINT	48505
8403	160	FLINT	
8404	120	FLINT	
8405	0	FLINT	
8406	130	FLINT	48504
8407	0	FLINT	48502
8408	0		
8409	230		48504
8410	0		48503
8411	0	FLINT	48504
8412	0	FLINT	48505
8413	0	FLINT	48506
8414	0	FLINT	48504
8415	90	FLINT	48506
8416	120	FLINT	48504
8417	80	FLINT	48507
8418	80	FLINT	48504
8419	50	FLINT	48505
8420	240	FLINT	48505
8421	80	FLINT	48503
8422	0	FLINT	48505
8423	140	FLINT	48532
8424	0	FLINT	48503
8425	0	FLINT	48504
8426	0	FLINT	48506
8427	0	FLINT	48506
8428	0	FLINT	48507
8429	70	FLINT	48505
8430	690	BURTON	48529
8431	60	FLINT	48503
8432	0	FLINT	
8433	270	FLINT	48503
8434	0	FLINT	48506
8435	0	FLINT	48506
8436	150	FLINT	48506
8437	0	FLINT	48503
8438	0	FLINT	48507
8439	140	FLINT	48507
8440	130	FLINT	48507
8441	100	FLINT	
8442	100	FLINT	48507

	A	B	C	D	E
8443	LG02941	1/23/2016	Lead	6	Copper
8444	LG03006	1/24/2016	Lead	6	Copper
8445	LG03036	1/24/2016	Lead	6	Copper
8446	LG03049	1/24/2016	Lead	6	Copper
8447	LG03090	1/24/2016	Lead	6	Copper
8448	LG03096	1/24/2016	Lead	6	Copper
8449	LG03111	1/24/2016	Lead	6	Copper
8450	LG03155	1/24/2016	Lead	6	Copper
8451	LG03159	1/24/2016	Lead	6	Copper
8452	LG03163	1/24/2016	Lead	6	Copper
8453	LG03480	1/25/2016	Lead	6	Copper
8454	LG03524	1/25/2016	Lead	6	Copper
8455	LG03536	1/25/2016	Lead	6	Copper
8456	LG03580	1/25/2016	Lead	6	Copper
8457	LG03584	1/25/2016	Lead	6	Copper
8458	LG03622	1/25/2016	Lead	6	Copper
8459	LG03720	1/25/2016	Lead	6	Copper
8460	LG03723	1/25/2016	Lead	6	Copper
8461	LG04157	1/26/2016	Lead	6	Copper
8462	LG04166	1/26/2016	Lead	6	Copper
8463	LG04185	1/26/2016	Lead	6	Copper
8464	LG04282	1/26/2016	Lead	6	Copper
8465	LG04309	1/26/2016	Lead	6	Copper
8466	LG04350	1/26/2016	Lead	6	Copper
8467	LG04369	1/26/2016	Lead	6	Copper
8468	LG04525	1/26/2016	Lead	6	Copper
8469	LG04536	1/26/2016	Lead	6	Copper
8470	LG04759	1/27/2016	Lead	6	Copper
8471	LG04961	1/27/2016	Lead	6	Copper
8472	LG04995	1/27/2016	Lead	6	Copper
8473	LG05014	1/27/2016	Lead	6	Copper
8474	LG05160	1/27/2016	Lead	6	Copper
8475	LG05170	1/27/2016	Lead	6	Copper
8476	LG05196	1/27/2016	Lead	6	Copper
8477	LG05197	1/27/2016	Lead	6	Copper
8478	LG05202	1/27/2016	Lead	6	Copper
8479	LG05503	1/28/2016	Lead	6	Copper
8480	LG05518	1/28/2016	Lead	6	Copper
8481	LG05562	1/28/2016	Lead	6	Copper
8482	LG05596	1/28/2016	Lead	6	Copper
8483	LG05745	1/28/2016	Lead	6	Copper
8484	LG05934	1/29/2016	Lead	6	Copper

	F	G	H
8443	50	FLINT	48504
8444	60	FLINT	48503
8445	0	FLINT	48507
8446	60	FLINT	48503
8447	160	FLINT	48503
8448	80	FLINT	48503
8449	0	FLINT	48503
8450	0	FLINT	48503
8451	80	FLINT	48503
8452	0	FLINT	48503
8453	80	FLINT	48507
8454	0	FLINT	48503
8455	90	FLINT	48507
8456	100	FLINT	48532
8457	120	FLINT	48503
8458	0	FLINT	48504
8459	110	FLINT	48506
8460	0	FLINT	48505
8461	150	FLINT	48507
8462	150	FLINT	48504
8463	60	FLINT	48507
8464	0	FLINT	48503
8465	260	FLINT	48504
8466	0	FLINT	48506
8467	0	FLINT	48507
8468	0	FLINT	48506
8469	60		
8470	0	FLINT	48507
8471	1,050	FLINT	48507
8472	680	FLINT	48507
8473	90	FLINT	48505
8474	60	FLINT	48503
8475	80	FLINT	48503
8476	120	FLINT	48503
8477	80	FLINT	48503
8478	60	FLINT	
8479	80	FLINT	48503
8480	170	FLINT	48504
8481	60	FLINT	48532
8482	50	FLINT	48503
8483	0	FLINT	48504
8484	60	FLINT	48506

	A	B	C	D	E
8485	LG05944	1/29/2016	Lead	6	Copper
8486	LG05946	1/29/2016	Lead	6	Copper
8487	LG05974	1/29/2016	Lead	6	Copper
8488	LG05978	1/29/2016	Lead	6	Copper
8489	LG06026	1/29/2016	Lead	6	Copper
8490	LG06069	1/29/2016	Lead	6	Copper
8491	LG06088	1/29/2016	Lead	6	Copper
8492	LG06121	1/29/2016	Lead	6	Copper
8493	LG06151	1/29/2016	Lead	6	Copper
8494	LG06189	1/29/2016	Lead	6	Copper
8495	LG06194	1/29/2016	Lead	6	Copper
8496	LG06275	1/30/2016	Lead	6	Copper
8497	LG06408	1/30/2016	Lead	6	Copper
8498	LG06421	1/30/2016	Lead	6	Copper
8499	LG06465	1/30/2016	Lead	6	Copper
8500	LG06570	1/31/2016	Lead	6	Copper
8501	LG06600	1/31/2016	Lead	6	Copper
8502	LG06615	1/31/2016	Lead	6	Copper
8503	LG06660	1/31/2016	Lead	6	Copper
8504	LG06859	2/1/2016	Lead	6	Copper
8505	LG06896	2/1/2016	Lead	6	Copper
8506	LG06914	2/1/2016	Lead	6	Copper
8507	LG06931	2/1/2016	Lead	6	Copper
8508	LG07025	2/1/2016	Lead	6	Copper
8509	LG07099	2/1/2016	Lead	6	Copper
8510	LG07492	2/2/2016	Lead	6	Copper
8511	LG07706	2/2/2016	Lead	6	Copper
8512	LG07729	2/2/2016	Lead	6	Copper
8513	LG07802	2/2/2016	Lead	6	Copper
8514	LG07916	2/2/2016	Lead	6	Copper
8515	LG07967	2/2/2016	Lead	6	Copper
8516	LG07986	2/2/2016	Lead	6	Copper
8517	LG07987	2/2/2016	Lead	6	Copper
8518	LG08264	2/3/2016	Lead	6	Copper
8519	LG08288	2/3/2016	Lead	6	Copper
8520	LG08327	2/3/2016	Lead	6	Copper
8521	LG08337	2/3/2016	Lead	6	Copper
8522	LG08369	2/3/2016	Lead	6	Copper
8523	LG08427	2/3/2016	Lead	6	Copper
8524	LG08444	2/3/2016	Lead	6	Copper
8525	LG08657	2/3/2016	Lead	6	Copper
8526	LG08715	2/3/2016	Lead	6	Copper

	F	G	H
8485	0	FLINT	48503
8486	50	FLINT	48501
8487	0	FLINT	48504
8488	220	FLINT	48504
8489	90	FLINT	48507
8490	0	FLINT	48504
8491	170	FLINT	48507
8492	150	FLINT	48507
8493	120	FLINT	48532
8494	0	FLINT	48504
8495	320	FLINT	48507
8496	0	FLINT	48504
8497	0	FLINT	48504
8498	80	FLINT	48503
8499	0	FLINT	48503
8500	250	FLINT	48504
8501	70	FLINT	
8502	0	FLINT	48504
8503	0	FLINT	48507
8504	60	FLINT	48504
8505	0	FLINT	48503
8506	0	FLINT	48503
8507	90	FLINT	48504
8508	80	FLINT	48504
8509	0	FLINT	48503
8510	100	FLINT	48503
8511	0	FLINT	48504
8512	210	FLINT	48507
8513	50	FLINT	48505
8514	0	FLINT	48503
8515	190		
8516	100	FLINT	48503
8517	120	FLINT	48506
8518	0	FLINT	48503
8519	170	FLINT	48503
8520	0	FLINT	48504
8521	0	FLINT	48507
8522	180	FLINT	48506
8523	0	FLINT	48503
8524	0	FLINT	48504
8525	120	FLINT	48506
8526	200	FLINT	48504

	A	B	C	D	E
8527	LG08788	2/3/2016	Lead	6	Copper
8528	LG08799	2/3/2016	Lead	6	Copper
8529	LG08802	2/3/2016	Lead	6	Copper
8530	LG09235	2/4/2016	Lead	6	Copper
8531	LG09255	2/4/2016	Lead	6	Copper
8532	LG09296	2/4/2016	Lead	6	Copper
8533	LG09378	2/4/2016	Lead	6	Copper
8534	LG09406	2/4/2016	Lead	6	Copper
8535	LG09421	2/4/2016	Lead	6	Copper
8536	LG09458	2/4/2016	Lead	6	Copper
8537	LG09459	2/4/2016	Lead	6	Copper
8538	LG09472	2/4/2016	Lead	6	Copper
8539	LG09672	2/5/2016	Lead	6	Copper
8540	LG09767	2/5/2016	Lead	6	Copper
8541	LG09776	2/5/2016	Lead	6	Copper
8542	LG09894	2/5/2016	Lead	6	Copper
8543	LG09973	2/5/2016	Lead	6	Copper
8544	LG09977	2/5/2016	Lead	6	Copper
8545	LG09991	2/5/2016	Lead	6	Copper
8546	LG09996	2/5/2016	Lead	6	Copper
8547	LG10127	2/6/2016	Lead	6	Copper
8548	LG10134	2/6/2016	Lead	6	Copper
8549	LG10156	2/6/2016	Lead	6	Copper
8550	LG10192	2/6/2016	Lead	6	Copper
8551	LG10482	2/7/2016	Lead	6	Copper
8552	LG10492	2/7/2016	Lead	6	Copper
8553	LG10544	2/7/2016	Lead	6	Copper
8554	LG10548	2/7/2016	Lead	6	Copper
8555	LG10590	2/7/2016	Lead	6	Copper
8556	LG10673	2/8/2016	Lead	6	Copper
8557	LG10675	2/8/2016	Lead	6	Copper
8558	LG10723	2/8/2016	Lead	6	Copper
8559	LG10747	2/8/2016	Lead	6	Copper
8560	LG10868	2/8/2016	Lead	6	Copper
8561	LG10883	2/8/2016	Lead	6	Copper
8562	LG11448	2/9/2016	Lead	6	Copper
8563	LG11503	2/9/2016	Lead	6	Copper
8564	LG11853	2/10/2016	Lead	6	Copper
8565	LG11858	2/10/2016	Lead	6	Copper
8566	LG11923	2/10/2016	Lead	6	Copper
8567	LG11944	2/10/2016	Lead	6	Copper
8568	LG11948	2/10/2016	Lead	6	Copper

	F	G	H
8527	330	FLINT	48503
8528	0	FLINT	48503
8529	0	FLINT	48503
8530	60	FLINT	48507
8531	90	FLINT	48507
8532	0	FLINT	48507
8533	90	FLINT	48506
8534	70	FLINT	48505
8535	60	FLINT	48507
8536	80	FLINT	48504
8537	0	FLINT	
8538	0	FLINT	48504
8539	120	FLINT	48507
8540	0	FLINT	48507
8541	0	FLINT	48503
8542	60	FLINT	48505
8543	50	FLINT	48503
8544	100	FLINT	48507
8545	170	FLINT	48503
8546	100	FLINT	48505
8547	0	FLINT	48503
8548	70	FLINT	48504
8549	0	FLINT	48507
8550	0	FLINT	48504
8551	90	FLINT	48504
8552	0	FLINT	48503
8553	100	FLINT	48507
8554	240	FLINT	48503
8555	80	FLINT	48506
8556	0	FLINT	48503
8557	0	FLINT	48503
8558	160	FLINT	48503
8559	70	FLINT	48504
8560	60	FLINT	48505
8561	80	FLINT	
8562	90	FLINT	48507
8563	100	FLINT	48504
8564	220	FLINT	48505
8565	230	FLINT	48504
8566	0	FLINT	48503
8567	120		
8568	250	FLINT	48504

	A	B	C	D	E
8569	LG11974	2/10/2016	Lead	6	Copper
8570	LG12274	2/11/2016	Lead	6	Copper
8571	LG12288	2/11/2016	Lead	6	Copper
8572	LG12331	2/11/2016	Lead	6	Copper
8573	LG12554	2/12/2016	Lead	6	Copper
8574	LG12561	2/12/2016	Lead	6	Copper
8575	LG12589	2/12/2016	Lead	6	Copper
8576	LG12615	2/12/2016	Lead	6	Copper
8577	LG12647	2/12/2016	Lead	6	Copper
8578	LG12659	2/12/2016	Lead	6	Copper
8579	LG12700	2/12/2016	Lead	6	Copper
8580	LG12733	2/12/2016	Lead	6	Copper
8581	LG12736	2/12/2016	Lead	6	Copper
8582	LG13038	2/12/2016	Lead	6	Copper
8583	LG13060	2/12/2016	Lead	6	Copper
8584	LG13128	2/13/2016	Lead	6	Copper
8585	LG13177	2/13/2016	Lead	6	Copper
8586	LG13184	2/13/2016	Lead	6	Copper
8587	LF84315	9/23/2015	Lead	7	Copper
8588	LF85798	10/1/2015	Lead	7	Copper
8589	LF85940	10/2/2015	Lead	7	Copper
8590	LF85955	10/2/2015	Lead	7	Copper
8591	LF87036	10/8/2015	Lead	7	Copper
8592	LF87375	10/13/2015	Lead	7	Copper
8593	LF87389	10/13/2015	Lead	7	Copper
8594	LF87406	10/13/2015	Lead	7	Copper
8595	LF88322	10/20/2015	Lead	7	Copper
8596	LF93587	11/24/2015	Lead	7	Copper
8597	LF99153	1/7/2016	Lead	7	Copper
8598	LF99948	1/15/2016	Lead	7	Copper
8599	LF99960	1/15/2016	Lead	7	Copper
8600	LG00007	1/15/2016	Lead	7	Copper
8601	LG00484	1/19/2016	Lead	7	Copper
8602	LG00600	1/19/2016	Lead	7	Copper
8603	LG00615	1/19/2016	Lead	7	Copper
8604	LG00989	1/20/2016	Lead	7	Copper
8605	LG01006	1/20/2016	Lead	7	Copper
8606	LG01280	1/21/2016	Lead	7	Copper
8607	LG01367	1/21/2016	Lead	7	Copper
8608	LG01396	1/21/2016	Lead	7	Copper
8609	LG01720	1/21/2016	Lead	7	Copper
8610	LG01775	1/21/2016	Lead	7	Copper

	F	G	H
8569	0	FLINT	48532
8570	240	FLINT	48504
8571	50	FLINT	48507
8572	90	FLINT	48504
8573	130	FLINT	48504
8574	70	FLINT	48505
8575	0	FLINT	48506
8576	0	FLINT	48506
8577	80	FLINT	48503
8578	130	FLINT	48507
8579	200	FLINT	48504
8580	0	FLINT	48504
8581	0	FLINT	48504
8582	670	FLINT	48505
8583	0	FLINT	48506
8584	80	FLINT	48504
8585	80	FLINT	48505
8586	90	FLINT	48504
8587	0	FLINT	48503
8588	0	FLINT	48504
8589	200	FLINT	48505
8590	410	FLINT	48503
8591	0	FLINT	48503
8592	300	FLINT	48507
8593	80	FLINT	48505
8594	50	FLINT	48507
8595	220	FLINT	48503
8596	0	FLINT	48503
8597	170	FLINT	
8598	0	FLINT	48503
8599	130		48503
8600	0	FLINT	48503
8601	0	FLINT	48506
8602	90	FLINT	48503
8603	170	FLINT	48504
8604	130	FLINT	48507
8605	130	FLINT	48504
8606	0	FLINT	48505
8607	0	FLINT	
8608	230	FLINT	48532
8609	0	FLINT	48507
8610	50	FLINT	48504

	A	B	C	D	E
8611	LG01867	1/21/2016	Lead	7	Copper
8612	LG01929	1/21/2016	Lead	7	Copper
8613	LG02009	1/21/2016	Lead	7	Copper
8614	LG02043	1/21/2016	Lead	7	Copper
8615	LG02049	1/21/2016	Lead	7	Copper
8616	LG02133	1/21/2016	Lead	7	Copper
8617	LG02174	1/21/2016	Lead	7	Copper
8618	LG02398	1/22/2016	Lead	7	Copper
8619	LG02451	1/22/2016	Lead	7	Copper
8620	LG02459	1/22/2016	Lead	7	Copper
8621	LG02461	1/22/2016	Lead	7	Copper
8622	LG02465	1/22/2016	Lead	7	Copper
8623	LG02587	1/22/2016	Lead	7	Copper
8624	LG02779	1/23/2016	Lead	7	Copper
8625	LG02782	1/23/2016	Lead	7	Copper
8626	LG02917	1/23/2016	Lead	7	Copper
8627	LG02978	1/24/2016	Lead	7	Copper
8628	LG03027	1/24/2016	Lead	7	Copper
8629	LG03042	1/24/2016	Lead	7	Copper
8630	LG03128	1/24/2016	Lead	7	Copper
8631	LG03539	1/25/2016	Lead	7	Copper
8632	LG03650	1/25/2016	Lead	7	Copper
8633	LG03670	1/25/2016	Lead	7	Copper
8634	LG04579	1/26/2016	Lead	7	Copper
8635	LG04924	1/27/2016	Lead	7	Copper
8636	LG04959	1/27/2016	Lead	7	Copper
8637	LG04967	1/27/2016	Lead	7	Copper
8638	LG05029	1/27/2016	Lead	7	Copper
8639	LG05037	1/27/2016	Lead	7	Copper
8640	LG05041	1/27/2016	Lead	7	Copper
8641	LG05061	1/27/2016	Lead	7	Copper
8642	LG05120	1/27/2016	Lead	7	Copper
8643	LG05135	1/27/2016	Lead	7	Copper
8644	LG05150	1/27/2016	Lead	7	Copper
8645	LG05162	1/27/2016	Lead	7	Copper
8646	LG05226	1/27/2016	Lead	7	Copper
8647	LG05632	1/28/2016	Lead	7	Copper
8648	LG05731	1/28/2016	Lead	7	Copper
8649	LG06048	1/29/2016	Lead	7	Copper
8650	LG06095	1/29/2016	Lead	7	Copper
8651	LG06124	1/29/2016	Lead	7	Copper
8652	LG06187	1/29/2016	Lead	7	Copper

	F	G	H
8611	80	FLINT	48503
8612	110	FLINT	48503
8613	0	FLINT	48506
8614	170	FLINT	48503
8615	60	FLINT	48507
8616	0	FLINT	48505
8617	410	FLINT	48507
8618	60	FLINT	48506
8619	0	FLINT	48506
8620	0	FLINT	
8621	160	FLINT	48507
8622	0	FLINT	48503
8623	0	FLINT	48507
8624	0	FLINT	48503
8625	80	FLINT	48532
8626	50	FLINT	48504
8627	130	FLINT	48503
8628	50	FLINT	48506
8629	0	FLINT	48505
8630	170	FLINT	48503
8631	220	FLINT	48503
8632	100	FLINT	48503
8633	0	FLINT	48505
8634	0	FLINT	48504
8635	0	FLINT	48507
8636	150	FLINT	48507
8637	750	FLINT	48507
8638	120	FLINT	48505
8639	0	FLINT	48505
8640	120	FLINT	48506
8641	230	FLINT	48507
8642	0	FLINT	48507
8643	210	FLINT	48504
8644	320	FLINT	48504
8645	90	FLINT	48503
8646	170	FLINT	48503
8647	190	FLINT	48503
8648	130	FLINT	48507
8649	170	FLINT	48505
8650	0	FLINT	48507
8651	60	FLINT	48504
8652	60	FLINT	

	A	B	C	D	E
8653	LG06286	1/30/2016	Lead	7	Copper
8654	LG06505	1/31/2016	Lead	7	Copper
8655	LG06558	1/31/2016	Lead	7	Copper
8656	LG06731	2/1/2016	Lead	7	Copper
8657	LG06793	2/1/2016	Lead	7	Copper
8658	LG06854	2/1/2016	Lead	7	Copper
8659	LG06899	2/1/2016	Lead	7	Copper
8660	LG07050	2/1/2016	Lead	7	Copper
8661	LG07052	2/1/2016	Lead	7	Copper
8662	LG07405	2/2/2016	Lead	7	Copper
8663	LG07454	2/2/2016	Lead	7	Copper
8664	LG07585	2/2/2016	Lead	7	Copper
8665	LG07717	2/2/2016	Lead	7	Copper
8666	LG07731	2/2/2016	Lead	7	Copper
8667	LG07760	2/2/2016	Lead	7	Copper
8668	LG07855	2/2/2016	Lead	7	Copper
8669	LG07870	2/2/2016	Lead	7	Copper
8670	LG07903	2/2/2016	Lead	7	Copper
8671	LG07950	2/2/2016	Lead	7	Copper
8672	LG08280	2/3/2016	Lead	7	Copper
8673	LG08343	2/3/2016	Lead	7	Copper
8674	LG08389	2/3/2016	Lead	7	Copper
8675	LG08392	2/3/2016	Lead	7	Copper
8676	LG08510	2/3/2016	Lead	7	Copper
8677	LG08539	2/3/2016	Lead	7	Copper
8678	LG08580	2/3/2016	Lead	7	Copper
8679	LG08724	2/3/2016	Lead	7	Copper
8680	LG08780	2/3/2016	Lead	7	Copper
8681	LG09134	2/4/2016	Lead	7	Copper
8682	LG09161	2/4/2016	Lead	7	Copper
8683	LG09270	2/4/2016	Lead	7	Copper
8684	LG09433	2/4/2016	Lead	7	Copper
8685	LG09674	2/5/2016	Lead	7	Copper
8686	LG09840	2/5/2016	Lead	7	Copper
8687	LG09907	2/5/2016	Lead	7	Copper
8688	LG09921	2/5/2016	Lead	7	Copper
8689	LG09958	2/5/2016	Lead	7	Copper
8690	LG09992	2/5/2016	Lead	7	Copper
8691	LG10004	2/5/2016	Lead	7	Copper
8692	LG10240	2/6/2016	Lead	7	Copper
8693	LG10490	2/7/2016	Lead	7	Copper
8694	LG10782	2/8/2016	Lead	7	Copper

	F	G	H
8653	80	FLINT	48503
8654	0	FLINT	48504
8655	50	FLINT	48504
8656	290	FLINT	48505
8657	0	FLINT	48503
8658	130	FLINT	48505
8659	150	FLINT	48503
8660	160	FLINT	48503
8661	90	FLINT	48506
8662	130	FLINT	48503
8663	0	FLINT	48503
8664	220	FLINT	48507
8665	50	FLINT	48506
8666	0	FLINT	48504
8667	0	FLINT	48506
8668	100	FLINT	48507
8669	90	FLINT	48504
8670	110	FLINT	48505
8671	0	FLINT	48504
8672	0	FLINT	48506
8673	0	FLINT	48503
8674	80	FLINT	48507
8675	220	FLINT	48507
8676	90	FLINT	48505
8677	0	FLINT	48503
8678	0	FLINT	48504
8679	60	FLINT	48507
8680	50	FLINT	48504
8681	120	FLINT	48503
8682	60	FLINT	48504
8683	0	FLINT	48504
8684	200	FLINT	48532
8685	0	FLINT	48506
8686	70	FLINT	48507
8687	120	FLINT	48504
8688	70	FLINT	48506
8689	510	FLINT	48503
8690	50	FLINT	48503
8691	0	FLINT	48506
8692	70	FLINT	48503
8693	120	FLINT	48507
8694	60	FLINT	48507

	A	B	C	D	E
8695	LG10873	2/8/2016	Lead	7	Copper
8696	LG11214	2/9/2016	Lead	7	Copper
8697	LG11258	2/9/2016	Lead	7	Copper
8698	LG11272	2/9/2016	Lead	7	Copper
8699	LG11453	2/9/2016	Lead	7	Copper
8700	LG11485	2/9/2016	Lead	7	Copper
8701	LG11501	2/9/2016	Lead	7	Copper
8702	LG11511	2/9/2016	Lead	7	Copper
8703	LG11835	2/10/2016	Lead	7	Copper
8704	LG11887	2/10/2016	Lead	7	Copper
8705	LG11970	2/10/2016	Lead	7	Copper
8706	LG11987	2/10/2016	Lead	7	Copper
8707	LG12244	2/11/2016	Lead	7	Copper
8708	LG12282	2/11/2016	Lead	7	Copper
8709	LG12569	2/12/2016	Lead	7	Copper
8710	LG12670	2/12/2016	Lead	7	Copper
8711	LG12762	2/12/2016	Lead	7	Copper
8712	LG12897	2/12/2016	Lead	7	Copper
8713	LG12932	2/12/2016	Lead	7	Copper
8714	LG13202	2/13/2016	Lead	7	Copper
8715	LF85286	9/29/2015	Lead	8	Copper
8716	LF86478	10/6/2015	Lead	8	Copper
8717	LF86500	10/6/2015	Lead	8	Copper
8718	LF87018	10/8/2015	Lead	8	Copper
8719	LF87034	10/8/2015	Lead	8	Copper
8720	LF87038	10/8/2015	Lead	8	Copper
8721	LF87928	10/16/2015	Lead	8	Copper
8722	LF88279	10/20/2015	Lead	8	Copper
8723	LF88289	10/20/2015	Lead	8	Copper
8724	LF93566	11/24/2015	Lead	8	Copper
8725	LF93576	11/24/2015	Lead	8	Copper
8726	LF93590	11/24/2015	Lead	8	Copper
8727	LF94282	12/2/2015	Lead	8	Copper
8728	LF97328	12/18/2015	Lead	8	Copper
8729	LF97331	12/18/2015	Lead	8	Copper
8730	LF97347	12/18/2015	Lead	8	Copper
8731	LF97923	12/29/2015	Lead	8	Copper
8732	LF97970	12/29/2015	Lead	8	Copper
8733	LF97971	12/29/2015	Lead	8	Copper
8734	LF99141	1/7/2016	Lead	8	Copper
8735	LF99917	1/15/2016	Lead	8	Copper
8736	LG00464	1/19/2016	Lead	8	Copper

	F	G	H
8695	100	FLINT	48507
8696	0	FLINT	48503
8697	0	FLINT	48503
8698	50	FLINT	48505
8699	60	FLINT	48505
8700	320	FLINT	48503
8701	0	FLINT	48505
8702	0	FLINT	48506
8703	100	FLINT	48506
8704	190	FLINT	48503
8705	80	FLINT	48504
8706	140	FLINT	54857
8707	170	FLINT	48504
8708	60	FLINT	48507
8709	250	FLINT	48504
8710	130	FLINT	48503
8711	0	FLINT	48506
8712	70	FLINT	48506
8713	0	FLINT	48505
8714	0	FLINT	48503
8715	150	FLINT	48504
8716	1,110	FLINT	48503
8717	70		
8718	60	FLINT	48505
8719	80	FLINT	48507
8720	70	FLINT	48503
8721	0	FLINT	48503
8722	360	FLINT	48503
8723	0	FLINT	48504
8724	790	FLINT	
8725	210	FLINT	48504
8726	0	FLINT	48506
8727	0	FLINT	58507
8728	90	FLINT	48507
8729	0	FLINT	
8730	150	FLINT	48503
8731	130	FLINT	48503
8732	160	FLINT	48505
8733	230	FLINT	
8734	80	FLINT	
8735	210		
8736	90	FLINT	48503

	A	B	C	D	E
8737	LG00924	1/20/2016	Lead	8	Copper
8738	LG00946	1/20/2016	Lead	8	Copper
8739	LG01225	1/21/2016	Lead	8	Copper
8740	LG01286	1/21/2016	Lead	8	Copper
8741	LG01323	1/21/2016	Lead	8	Copper
8742	LG01444	1/21/2016	Lead	8	Copper
8743	LG01547	1/21/2016	Lead	8	Copper
8744	LG01603	1/21/2016	Lead	8	Copper
8745	LG01725	1/21/2016	Lead	8	Copper
8746	LG01762	1/21/2016	Lead	8	Copper
8747	LG01965	1/21/2016	Lead	8	Copper
8748	LG02040	1/21/2016	Lead	8	Copper
8749	LG02047	1/21/2016	Lead	8	Copper
8750	LG02102	1/21/2016	Lead	8	Copper
8751	LG02134	1/21/2016	Lead	8	Copper
8752	LG02160	1/21/2016	Lead	8	Copper
8753	LG02319	1/22/2016	Lead	8	Copper
8754	LG02355	1/22/2016	Lead	8	Copper
8755	LG02392	1/22/2016	Lead	8	Copper
8756	LG02559	1/22/2016	Lead	8	Copper
8757	LG02693	1/23/2016	Lead	8	Copper
8758	LG02705	1/23/2016	Lead	8	Copper
8759	LG02749	1/23/2016	Lead	8	Copper
8760	LG02918	1/23/2016	Lead	8	Copper
8761	LG03003	1/24/2016	Lead	8	Copper
8762	LG03025	1/24/2016	Lead	8	Copper
8763	LG03040	1/24/2016	Lead	8	Copper
8764	LG03455	1/25/2016	Lead	8	Copper
8765	LG03459	1/25/2016	Lead	8	Copper
8766	LG03479	1/25/2016	Lead	8	Copper
8767	LG03512	1/25/2016	Lead	8	Copper
8768	LG03557	1/25/2016	Lead	8	Copper
8769	LG03568	1/25/2016	Lead	8	Copper
8770	LG03675	1/25/2016	Lead	8	Copper
8771	LG03786	1/25/2016	Lead	8	Copper
8772	LG03787	1/25/2016	Lead	8	Copper
8773	LG04118	1/26/2016	Lead	8	Copper
8774	LG04262	1/26/2016	Lead	8	Copper
8775	LG04337	1/26/2016	Lead	8	Copper
8776	LG04476	1/26/2016	Lead	8	Copper
8777	LG04477	1/26/2016	Lead	8	Copper
8778	LG04485	1/26/2016	Lead	8	Copper

	F	G	H
8737	0	FLINT	48504
8738	140	FLINT	48504
8739	110	FLINT	48507
8740	140	FLINT	48504
8741	120	FLINT	
8742	70	FLINT	48504
8743	80	FLINT	48503
8744	60	FLINT	48504
8745	190	FLINT	48505
8746	70	FLINT	48503
8747	110	FLINT	48503
8748	90	FLINT	48507
8749	170	FLINT	48507-1528
8750	70	FLINT	48506
8751	0	FLINT	48503
8752	60	FLINT	48507
8753	80	FLINT	48503
8754	100	FLINT	48504
8755	0	FLINT	48506
8756	0	FLINT	48506
8757	60	FLINT	48506
8758	60	FLINT	48506
8759	0	FLINT	48505
8760	0	FLINT	48503
8761	80	FLINT	48503
8762	100	FLINT	48503
8763	0	FLINT	48507
8764	120	FLINT	48507
8765	0	FLINT	48507
8766	0	FLINT	48504
8767	110	FLINT	48504
8768	100	FLINT	48503
8769	0	FLINT	48503
8770	0	FLINT	48503
8771	90	FLINT	48504
8772	100	FLINT	48506
8773	120	FLINT	48507
8774	110	FLINT	48507
8775	320	FLINT	48503
8776	0	FLINT	48504
8777	0	FLINT	48503
8778	0	FLINT	48506

	A	B	C	D	E
8779	LG04507	1/26/2016	Lead	8	Copper
8780	LG04772	1/27/2016	Lead	8	Copper
8781	LG04877	1/27/2016	Lead	8	Copper
8782	LG04921	1/27/2016	Lead	8	Copper
8783	LG05076	1/27/2016	Lead	8	Copper
8784	LG05198	1/27/2016	Lead	8	Copper
8785	LG05523	1/28/2016	Lead	8	Copper
8786	LG05757	1/28/2016	Lead	8	Copper
8787	LG05942	1/29/2016	Lead	8	Copper
8788	LG06016	1/29/2016	Lead	8	Copper
8789	LG06147	1/29/2016	Lead	8	Copper
8790	LG06201	1/29/2016	Lead	8	Copper
8791	LG06376	1/30/2016	Lead	8	Copper
8792	LG06539	1/31/2016	Lead	8	Copper
8793	LG06804	2/1/2016	Lead	8	Copper
8794	LG06814	2/1/2016	Lead	8	Copper
8795	LG06841	2/1/2016	Lead	8	Copper
8796	LG07403	2/2/2016	Lead	8	Copper
8797	LG07453	2/2/2016	Lead	8	Copper
8798	LG07548	2/2/2016	Lead	8	Copper
8799	LG07550	2/2/2016	Lead	8	Copper
8800	LG07828	2/2/2016	Lead	8	Copper
8801	LG07902	2/2/2016	Lead	8	Copper
8802	LG07925	2/2/2016	Lead	8	Copper
8803	LG07932	2/2/2016	Lead	8	Copper
8804	LG07934	2/2/2016	Lead	8	Copper
8805	LG07960	2/2/2016	Lead	8	Copper
8806	LG08329	2/3/2016	Lead	8	Copper
8807	LG08430	2/3/2016	Lead	8	Copper
8808	LG08450	2/3/2016	Lead	8	Copper
8809	LG08484	2/3/2016	Lead	8	Copper
8810	LG08501	2/3/2016	Lead	8	Copper
8811	LG08632	2/3/2016	Lead	8	Copper
8812	LG08633	2/3/2016	Lead	8	Copper
8813	LG08750	2/3/2016	Lead	8	Copper
8814	LG09152	2/4/2016	Lead	8	Copper
8815	LG09220	2/4/2016	Lead	8	Copper
8816	LG09247	2/4/2016	Lead	8	Copper
8817	LG09416	2/4/2016	Lead	8	Copper
8818	LG09470	2/4/2016	Lead	8	Copper
8819	LG09497	2/4/2016	Lead	8	Copper
8820	LG09704	2/5/2016	Lead	8	Copper

	F	G	H
8779	70	FLINT	48503
8780	0	FLINT	48503
8781	0	FLINT	48503
8782	0	FLINT	48507
8783	210	FLINT	48503
8784	430	FLINT	48503
8785	370	FLINT	48503
8786	190	FLINT	48505
8787	0	FLINT	48504
8788	100	FLINT	
8789	140	FLINT	48504
8790	0	FLINT	
8791	0	FLINT	48505
8792	0	FLINT	48507
8793	320	FLINT	48503
8794	150	FLINT	48507
8795	0	FLINT	48504
8796	0	FLINT	48506
8797	140	FLINT	48503
8798	130	FLINT	48503
8799	390	FLINT	48506
8800	130	FLINT	48506
8801	190	FLINT	48507
8802	130	FLINT	48507
8803	150	FLINT	48507
8804	100	FLINT	48503
8805	450	FLINT	48503
8806	0	FLINT	48505
8807	60	FLINT	48503
8808	0	FLINT	
8809	0	FLINT	48504
8810	0	FLINT	48503
8811	60	FLINT	
8812	0	FLINT	
8813	80	FLINT	48503
8814	180	FLINT	
8815	0	FLINT	48505
8816	0	FLINT	48504
8817	70	FLINT	48504
8818	60	FLINT	48504
8819	100	FLINT	48505
8820	190	FLINT	

	A	B	C	D	E
8821	LG09773	2/5/2016	Lead	8	Copper
8822	LG09784	2/5/2016	Lead	8	Copper
8823	LG09915	2/5/2016	Lead	8	Copper
8824	LG09968	2/5/2016	Lead	8	Copper
8825	LG10006	2/5/2016	Lead	8	Copper
8826	LG10008	2/5/2016	Lead	8	Copper
8827	LG10054	2/6/2016	Lead	8	Copper
8828	LG10099	2/6/2016	Lead	8	Copper
8829	LG10216	2/6/2016	Lead	8	Copper
8830	LG10249	2/6/2016	Lead	8	Copper
8831	LG10526	2/7/2016	Lead	8	Copper
8832	LG10679	2/8/2016	Lead	8	Copper
8833	LG10744	2/8/2016	Lead	8	Copper
8834	LG10746	2/8/2016	Lead	8	Copper
8835	LG10773	2/8/2016	Lead	8	Copper
8836	LG11363	2/9/2016	Lead	8	Copper
8837	LG11414	2/9/2016	Lead	8	Copper
8838	LG11476	2/9/2016	Lead	8	Copper
8839	LG11492	2/9/2016	Lead	8	Copper
8840	LG11797	2/10/2016	Lead	8	Copper
8841	LG11822	2/10/2016	Lead	8	Copper
8842	LG11880	2/10/2016	Lead	8	Copper
8843	LG11911	2/10/2016	Lead	8	Copper
8844	LG11929	2/10/2016	Lead	8	Copper
8845	LG12011	2/10/2016	Lead	8	Copper
8846	LG12188	2/11/2016	Lead	8	Copper
8847	LG12283	2/11/2016	Lead	8	Copper
8848	LG12284	2/11/2016	Lead	8	Copper
8849	LG12302	2/11/2016	Lead	8	Copper
8850	LG12333	2/11/2016	Lead	8	Copper
8851	LG12563	2/12/2016	Lead	8	Copper
8852	LG12682	2/12/2016	Lead	8	Copper
8853	LG12776	2/12/2016	Lead	8	Copper
8854	LG12779	2/12/2016	Lead	8	Copper
8855	LG13012	2/12/2016	Lead	8	Copper
8856	LG13195	2/13/2016	Lead	8	Copper
8857	LF85949	10/2/2015	Lead	9	Copper
8858	LF85956	10/2/2015	Lead	9	Copper
8859	LF87060	10/8/2015	Lead	9	Copper
8860	LF87065	10/8/2015	Lead	9	Copper
8861	LF88963	10/26/2015	Lead	9	Copper
8862	LF93553	11/24/2015	Lead	9	Copper

	F	G	H
8821	70	FLINT	48507
8822	0	FLINT	48506
8823	0	FLINT	48503
8824	60	FLINT	48507
8825	80	FLINT	48503
8826	0	FLINT	48505
8827	0	FLINT	48506
8828	300	FLINT	
8829	120	FLINT	48503
8830	100	FLINT	48504
8831	50	FLINT	48506
8832	70		48506
8833	60	FLINT	
8834	140	FLINT	48504
8835	50	FLINT	48503
8836	0	FLINT	48503
8837	0	FLINT	48505
8838	100	FLINT	48507
8839	0	FLINT	48532
8840	170	FLINT	48506
8841	180	FLINT	
8842	0	FLINT	48507
8843	50	FLINT	48503
8844	170	FLINT	48505
8845	0	FLINT	48503
8846	0	FLINT	48505
8847	0	FLINT	48507
8848	0	FLINT	48503
8849	190	FLINT	48504
8850	140	FLINT	48503
8851	70	FLINT	48504
8852	340	FLINT	48507
8853	0	FLINT	48505
8854	150	FLINT	48504
8855	0	FLINT	48503
8856	90	FLINT	48503
8857	170	FLINT	48503
8858	70	FLINT	48503
8859	0	FLINT	48507
8860	0	FLINT	
8861	250	FLINT	48504
8862	0	FLINT	48507

	A	B	C	D	E
8863	LF95915	12/10/2015	Lead	9	Copper
8864	LF97342	12/18/2015	Lead	9	Copper
8865	LF97922	12/29/2015	Lead	9	Copper
8866	LF97946	12/29/2015	Lead	9	Copper
8867	LF99169	1/7/2016	Lead	9	Copper
8868	LF99202	1/7/2016	Lead	9	Copper
8869	LF99968	1/15/2016	Lead	9	Copper
8870	LG00622	1/19/2016	Lead	9	Copper
8871	LG00894	1/20/2016	Lead	9	Copper
8872	LG00921	1/20/2016	Lead	9	Copper
8873	LG01344	1/21/2016	Lead	9	Copper
8874	LG01612	1/21/2016	Lead	9	Copper
8875	LG01928	1/21/2016	Lead	9	Copper
8876	LG01933	1/21/2016	Lead	9	Copper
8877	LG02142	1/21/2016	Lead	9	Copper
8878	LG02434	1/22/2016	Lead	9	Copper
8879	LG02500	1/22/2016	Lead	9	Copper
8880	LG02505	1/22/2016	Lead	9	Copper
8881	LG02511	1/22/2016	Lead	9	Copper
8882	LG02878	1/23/2016	Lead	9	Copper
8883	LG02926	1/23/2016	Lead	9	Copper
8884	LG02955	1/23/2016	Lead	9	Copper
8885	LG03562	1/25/2016	Lead	9	Copper
8886	LG03576	1/25/2016	Lead	9	Copper
8887	LG03706	1/25/2016	Lead	9	Copper
8888	LG03747	1/25/2016	Lead	9	Copper
8889	LG03817	1/25/2016	Lead	9	Copper
8890	LG04089	1/26/2016	Lead	9	Copper
8891	LG04090	1/26/2016	Lead	9	Copper
8892	LG04188	1/26/2016	Lead	9	Copper
8893	LG04542	1/26/2016	Lead	9	Copper
8894	LG04545	1/26/2016	Lead	9	Copper
8895	LG04830	1/27/2016	Lead	9	Copper
8896	LG04906	1/27/2016	Lead	9	Copper
8897	LG05024	1/27/2016	Lead	9	Copper
8898	LG05057	1/27/2016	Lead	9	Copper
8899	LG05157	1/27/2016	Lead	9	Copper
8900	LG05242	1/27/2016	Lead	9	Copper
8901	LG05465	1/28/2016	Lead	9	Copper
8902	LG05577	1/28/2016	Lead	9	Copper
8903	LG05639	1/28/2016	Lead	9	Copper
8904	LG05672	1/28/2016	Lead	9	Copper

	F	G	H
8863	0	FLINT	48503
8864	150	FLINT	
8865	210	FLINT	48503
8866	930	FLINT	
8867	80	FLINT	
8868	5,430	FLINT	
8869	0	FLINT	48503
8870	0	FLINT	48506
8871	280	FLINT	48506
8872	60	FLINT	48507
8873	200	FLINT	48504
8874	120	FLINT	48503
8875	0	FLINT	48503
8876	60	FLINT	48506
8877	0	FLINT	48504
8878	80	FLINT	48506
8879	70	FLINT	***
8880	230	FLINT	48504
8881	110	FLINT	48503
8882	0	FLINT	48503
8883	170	FLINT	48504
8884	0	FLINT	48506
8885	170	FLINT	48503
8886	0	FLINT	48503
8887	160	FLINT	48504
8888	0	FLINT	
8889	100	FLINT	48503
8890	90	FLINT	
8891	50	FLINT	48503
8892	210	FLINT	48503
8893	50	FLINT	48507
8894	0	FLINT	48507
8895	340	FLINT	
8896	330	FLINT	48507
8897	540	FLINT	48507
8898	0	FLINT	48504
8899	170	FLINT	48503
8900	0		
8901	0		48503
8902	80	FLINT	48507
8903	0	FLINT	48503
8904	170	FLINT	48503

	A	B	C	D	E
8905	LG05687	1/28/2016	Lead	9	Copper
8906	LG05764	1/28/2016	Lead	9	Copper
8907	LG06035	1/29/2016	Lead	9	Copper
8908	LG06071	1/29/2016	Lead	9	Copper
8909	LG06549	1/31/2016	Lead	9	Copper
8910	LG06650	1/31/2016	Lead	9	Copper
8911	LG06658	1/31/2016	Lead	9	Copper
8912	LG06769	2/1/2016	Lead	9	Copper
8913	LG06784	2/1/2016	Lead	9	Copper
8914	LG07407	2/2/2016	Lead	9	Copper
8915	LG07434	2/2/2016	Lead	9	Copper
8916	LG07463	2/2/2016	Lead	9	Copper
8917	LG07677	2/2/2016	Lead	9	Copper
8918	LG07710	2/2/2016	Lead	9	Copper
8919	LG07748	2/2/2016	Lead	9	Copper
8920	LG08367	2/3/2016	Lead	9	Copper
8921	LG08377	2/3/2016	Lead	9	Copper
8922	LG08503	2/3/2016	Lead	9	Copper
8923	LG08559	2/3/2016	Lead	9	Copper
8924	LG08639	2/3/2016	Lead	9	Copper
8925	LG08642	2/3/2016	Lead	9	Copper
8926	LG08735	2/3/2016	Lead	9	Copper
8927	LG08745	2/3/2016	Lead	9	Copper
8928	LG09308	2/4/2016	Lead	9	Copper
8929	LG09314	2/4/2016	Lead	9	Copper
8930	LG09452	2/4/2016	Lead	9	Copper
8931	LG09721	2/5/2016	Lead	9	Copper
8932	LG09945	2/5/2016	Lead	9	Copper
8933	LG10011	2/5/2016	Lead	9	Copper
8934	LG10065	2/6/2016	Lead	9	Copper
8935	LG10538	2/7/2016	Lead	9	Copper
8936	LG10767	2/8/2016	Lead	9	Copper
8937	LG10768	2/8/2016	Lead	9	Copper
8938	LG10778	2/8/2016	Lead	9	Copper
8939	LG10798	2/8/2016	Lead	9	Copper
8940	LG11371	2/9/2016	Lead	9	Copper
8941	LG11426	2/9/2016	Lead	9	Copper
8942	LG11889	2/10/2016	Lead	9	Copper
8943	LG12008	2/10/2016	Lead	9	Copper
8944	LG12255	2/11/2016	Lead	9	Copper
8945	LG12322	2/11/2016	Lead	9	Copper
8946	LG12560	2/12/2016	Lead	9	Copper

	F	G	H
8905	220	FLINT	48504
8906	50	FLINT	48504
8907	0	FLINT	48506
8908	0	FLINT	48505
8909	120	FLINT	48503
8910	130	FLINT	48503
8911	210	FLINT	48503
8912	0	FLINT	48504
8913	0	FLINT	48504
8914	120	FLINT	48507
8915	100	FLINT	48504
8916	80	FLINT	48502
8917	90	FLINT	48503
8918	80	FLINT	48504
8919	230	FLINT	48504
8920	80	FLINT	48504
8921	110	FLINT	48507
8922	70	FLINT	48505
8923	0	FLINT	48507
8924	0	FLINT	48504
8925	160	FLINT	
8926	120	FLINT	48507
8927	210	FLINT	48507
8928	180	FLINT	
8929	80	FLINT	48503
8930	90	FLINT	48507
8931	0	FLINT	48506
8932	60	FLINT	48502
8933	180	FLINT	48503
8934	240	FLINT	48503
8935	0	FLINT	48503
8936	0	FLINT	48503
8937	130	FLINT	48507
8938	0	FLINT	48504
8939	160	FLINT	48503
8940	110	FLINT	48503
8941	250	FLINT	48504
8942	80	FLINT	48504
8943	0	FLINT	48505
8944	0	FLINT	
8945	130	FLINT	
8946	100	FLINT	48504

	A	B	C	D	E
8947	LG12631	2/12/2016	Lead	9	Copper
8948	LG12635	2/12/2016	Lead	9	Copper
8949	LG12760	2/12/2016	Lead	9	Copper
8950	LG13000	2/12/2016	Lead	9	Copper
8951	LG13032	2/12/2016	Lead	9	Copper
8952	LG13133	2/13/2016	Lead	9	Copper
8953	LG13141	2/13/2016	Lead	9	Copper
8954	LG13188	2/13/2016	Lead	9	Copper
8955	LG13205	2/13/2016	Lead	9	Copper
8956	LF85289	9/29/2015	Lead	10	Copper
8957	LF85941	10/2/2015	Lead	10	Copper
8958	LF87008	10/8/2015	Lead	10	Copper
8959	LF87401	10/13/2015	Lead	10	Copper
8960	LF87937	10/16/2015	Lead	10	Copper
8961	LF94277	12/2/2015	Lead	10	Copper
8962	LF97975	12/29/2015	Lead	10	Copper
8963	LF99145	1/7/2016	Lead	10	Copper
8964	LF99170	1/7/2016	Lead	10	Copper
8965	LG00001	1/15/2016	Lead	10	Copper
8966	LG00880	1/20/2016	Lead	10	Copper
8967	LG00909	1/20/2016	Lead	10	Copper
8968	LG00928	1/20/2016	Lead	10	Copper
8969	LG00953	1/20/2016	Lead	10	Copper
8970	LG01412	1/21/2016	Lead	10	Copper
8971	LG01564	1/21/2016	Lead	10	Copper
8972	LG01572	1/21/2016	Lead	10	Copper
8973	LG01701	1/21/2016	Lead	10	Copper
8974	LG01735	1/21/2016	Lead	10	Copper
8975	LG01852	1/21/2016	Lead	10	Copper
8976	LG01988	1/21/2016	Lead	10	Copper
8977	LG02230	1/21/2016	Lead	10	Copper
8978	LG02379	1/22/2016	Lead	10	Copper
8979	LG02387	1/22/2016	Lead	10	Copper
8980	LG02792	1/23/2016	Lead	10	Copper
8981	LG02851	1/23/2016	Lead	10	Copper
8982	LG02868	1/23/2016	Lead	10	Copper
8983	LG03009	1/24/2016	Lead	10	Copper
8984	LG03751	1/25/2016	Lead	10	Copper
8985	LG04072	1/26/2016	Lead	10	Copper
8986	LG04221	1/26/2016	Lead	10	Copper
8987	LG04379	1/26/2016	Lead	10	Copper
8988	LG04399	1/26/2016	Lead	10	Copper

	F	G	H
8947	70	FLINT	48506
8948	0	FLINT	48506
8949	90	FLINT	48506
8950	80	FLINT	48503
8951	0	FLINT	48503
8952	470	FLINT	
8953	160	FLINT	48506
8954	130	FLINT	48503
8955	0	FLINT	48503
8956	90	FLINT	48506
8957	0	FLINT	48503
8958	160	FLINT	48503
8959	0	FLINT	48505
8960	70	FLINT	48507
8961	250	FLINT	48506
8962	480	FLINT	
8963	380	FLINT	
8964	570	FLINT	
8965	340	FLINT	48505
8966	0	FLINT	48507
8967	0	FLINT	48504
8968	70	FLINT	48507
8969	0	FLINT	48505
8970	50	FLINT	48503
8971	0	FLINT	48504
8972	330	FLINT	
8973	80	FLINT	48503
8974	70	FLINT	48503
8975	260	FLINT	48507
8976	50	FLINT	48503
8977	100	FLINT	48507
8978	300	FLINT	48507
8979	60	FLINT	48507
8980	120	FLINT	48507
8981	80	FLINT	48503
8982	0	FLINT	48507
8983	190	FLINT	48503
8984	170	FLINT	48504
8985	140	FLINT	48503
8986	0	FLINT	48505
8987	110	FLINT	48504
8988	0	FLINT	48505

	A	B	C	D	E
8989	LG04535	1/26/2016	Lead	10	Copper
8990	LG04586	1/26/2016	Lead	10	Copper
8991	LG05043	1/27/2016	Lead	10	Copper
8992	LG05306	1/27/2016	Lead	10	Copper
8993	LG05442	1/28/2016	Lead	10	Copper
8994	LG06082	1/29/2016	Lead	10	Copper
8995	LG06131	1/29/2016	Lead	10	Copper
8996	LG06280	1/30/2016	Lead	10	Copper
8997	LG06343	1/30/2016	Lead	10	Copper
8998	LG06515	1/31/2016	Lead	10	Copper
8999	LG06537	1/31/2016	Lead	10	Copper
9000	LG06567	1/31/2016	Lead	10	Copper
9001	LG06885	2/1/2016	Lead	10	Copper
9002	LG06908	2/1/2016	Lead	10	Copper
9003	LG06932	2/1/2016	Lead	10	Copper
9004	LG06973	2/1/2016	Lead	10	Copper
9005	LG07095	2/1/2016	Lead	10	Copper
9006	LG07723	2/2/2016	Lead	10	Copper
9007	LG07943	2/2/2016	Lead	10	Copper
9008	LG08519	2/3/2016	Lead	10	Copper
9009	LG08535	2/3/2016	Lead	10	Copper
9010	LG08651	2/3/2016	Lead	10	Copper
9011	LG08781	2/3/2016	Lead	10	Copper
9012	LG08791	2/3/2016	Lead	10	Copper
9013	LG09131	2/4/2016	Lead	10	Copper
9014	LG09156	2/4/2016	Lead	10	Copper
9015	LG09203	2/4/2016	Lead	10	Copper
9016	LG09303	2/4/2016	Lead	10	Copper
9017	LG09426	2/4/2016	Lead	10	Copper
9018	LG09688	2/5/2016	Lead	10	Copper
9019	LG09855	2/5/2016	Lead	10	Copper
9020	LG09954	2/5/2016	Lead	10	Copper
9021	LG10082	2/6/2016	Lead	10	Copper
9022	LG10093	2/6/2016	Lead	10	Copper
9023	LG10672	2/8/2016	Lead	10	Copper
9024	LG10772	2/8/2016	Lead	10	Copper
9025	LG10845	2/8/2016	Lead	10	Copper
9026	LG11282	2/9/2016	Lead	10	Copper
9027	LG11332	2/9/2016	Lead	10	Copper
9028	LG11493	2/9/2016	Lead	10	Copper
9029	LG11871	2/10/2016	Lead	10	Copper
9030	LG11914	2/10/2016	Lead	10	Copper

	F	G	H
8989	0	FLINT	48503
8990	0	FLINT	48503
8991	2,490	FLINT	48503
8992	0	FLINT	48507
8993	140	FLINT	48504
8994	0	FLINT	48507
8995	310	FLINT	48505
8996	0	FLINT	48505
8997	60	FLINT	48507
8998	140	FLINT	48503
8999	140	FLINT	48504
9000	90	FLINT	48507
9001	0	FLINT	48503
9002	270	FLINT	48532
9003	0	FLINT	48504
9004	180	FLINT	48503
9005	90	FLINT	48504
9006	180	FLINT	48506
9007	180	FLINT	48504
9008	70	FLINT	48505
9009	130	FLINT	
9010	0	FLINT	48504
9011	190	FLINT	48504
9012	230	FLINT	48503-3535
9013	300	FLINT	48507
9014	50	FLINT	48503
9015	130	FLINT	48504
9016	160	FLINT	48507
9017	100	FLINT	48504
9018	70	FLINT	48507
9019	100	FLINT	48504
9020	0	FLINT	48503
9021	70	FLINT	48506
9022	70	FLINT	48506
9023	0	FLINT	48507
9024	120	FLINT	48504
9025	180	FLINT	48505
9026	350	FLINT	48505
9027	60	FLINT	48503
9028	190	FLINT	48503
9029	120	FLINT	48507
9030	50	FLINT	48505

	A	B	C	D	E
9031	LG12150	2/11/2016	Lead	10	Copper
9032	LG12178	2/11/2016	Lead	10	Copper
9033	LG12685	2/12/2016	Lead	10	Copper
9034	LG12737	2/12/2016	Lead	10	Copper
9035	LG12786	2/12/2016	Lead	10	Copper
9036	LF85929	10/2/2015	Lead	11	Copper
9037	LF87052	10/8/2015	Lead	11	Copper
9038	LF87939	10/16/2015	Lead	11	Copper
9039	LF95927	12/10/2015	Lead	11	Copper
9040	LF97349	12/18/2015	Lead	11	Copper
9041	LF97920	12/29/2015	Lead	11	Copper
9042	LF97978	12/29/2015	Lead	11	Copper
9043	LF99912	1/15/2016	Lead	11	Copper
9044	LG00004	1/15/2016	Lead	11	Copper
9045	LG00511	1/19/2016	Lead	11	Copper
9046	LG01211	1/21/2016	Lead	11	Copper
9047	LG01259	1/21/2016	Lead	11	Copper
9048	LG01436	1/21/2016	Lead	11	Copper
9049	LG01829	1/21/2016	Lead	11	Copper
9050	LG01940	1/21/2016	Lead	11	Copper
9051	LG02030	1/21/2016	Lead	11	Copper
9052	LG02166	1/21/2016	Lead	11	Copper
9053	LG02443	1/22/2016	Lead	11	Copper
9054	LG02875	1/23/2016	Lead	11	Copper
9055	LG03442	1/25/2016	Lead	11	Copper
9056	LG03609	1/25/2016	Lead	11	Copper
9057	LG03768	1/25/2016	Lead	11	Copper
9058	LG04050	1/26/2016	Lead	11	Copper
9059	LG04055	1/26/2016	Lead	11	Copper
9060	LG04187	1/26/2016	Lead	11	Copper
9061	LG04541	1/26/2016	Lead	11	Copper
9062	LG05454	1/28/2016	Lead	11	Copper
9063	LG05455	1/28/2016	Lead	11	Copper
9064	LG05559	1/28/2016	Lead	11	Copper
9065	LG05712	1/28/2016	Lead	11	Copper
9066	LG05739	1/28/2016	Lead	11	Copper
9067	LG05759	1/28/2016	Lead	11	Copper
9068	LG05977	1/29/2016	Lead	11	Copper
9069	LG05982	1/29/2016	Lead	11	Copper
9070	LG06022	1/29/2016	Lead	11	Copper
9071	LG06136	1/29/2016	Lead	11	Copper
9072	LG06339	1/30/2016	Lead	11	Copper

	F	G	H
9031	0		48504
9032	0	FLINT	48505
9033	130	FLINT	48503
9034	0	FLINT	48504
9035	130	FLINT	48504
9036	0	FLINT	48503
9037	0	FLINT	48504
9038	180	FLINT	48503
9039	140	FLINT	48503
9040	0	FLINT	48504
9041	60	FLINT	48506
9042	0	FLINT	48504
9043	70	FLINT	48505
9044	390	FLINT	48504
9045	70	FLINT	
9046	50	FLINT	48507
9047	240	FLINT	
9048	80	FLINT	48507
9049	1,010	FLINT	48506
9050	0	FLINT	48506
9051	0	FLINT	48503
9052	0	FLINT	48503
9053	0	FLINT	48503
9054	80	FLINT	
9055	70	FLINT	48506
9056	300	FLINT	48503
9057	120	FLINT	48503
9058	150	FLINT	48503
9059	540	FLINT	48504
9060	90	FLINT	48507
9061	0	FLINT	48503
9062	710	FLINT	48503
9063	360	FLINT	48504
9064	80	FLINT	48507
9065	70	FLINT	48506
9066	120	FLINT	48507
9067	140	FLINT	48504
9068	90	FLINT	48504
9069	0	FLINT	48503
9070	120	FLINT	48503
9071	60	FLINT	48503
9072	230	FLINT	48503

	A	B	C	D	E
9073	LG06455	1/30/2016	Lead	11	Copper
9074	LG06851	2/1/2016	Lead	11	Copper
9075	LG06951	2/1/2016	Lead	11	Copper
9076	LG07042	2/1/2016	Lead	11	Copper
9077	LG07079	2/1/2016	Lead	11	Copper
9078	LG07461	2/2/2016	Lead	11	Copper
9079	LG07516	2/2/2016	Lead	11	Copper
9080	LG07661	2/2/2016	Lead	11	Copper
9081	LG07883	2/2/2016	Lead	11	Copper
9082	LG07910	2/2/2016	Lead	11	Copper
9083	LG08584	2/3/2016	Lead	11	Copper
9084	LG09082	2/4/2016	Lead	11	Copper
9085	LG09213	2/4/2016	Lead	11	Copper
9086	LG09300	2/4/2016	Lead	11	Copper
9087	LG09360	2/4/2016	Lead	11	Copper
9088	LG09464	2/4/2016	Lead	11	Copper
9089	LG09747	2/5/2016	Lead	11	Copper
9090	LG09765	2/5/2016	Lead	11	Copper
9091	LG09780	2/5/2016	Lead	11	Copper
9092	LG09899	2/5/2016	Lead	11	Copper
9093	LG09922	2/5/2016	Lead	11	Copper
9094	LG10124	2/6/2016	Lead	11	Copper
9095	LG10142	2/6/2016	Lead	11	Copper
9096	LG10565	2/7/2016	Lead	11	Copper
9097	LG11997	2/10/2016	Lead	11	Copper
9098	LG12539	2/12/2016	Lead	11	Copper
9099	LG12747	2/12/2016	Lead	11	Copper
9100	LG12966	2/12/2016	Lead	11	Copper
9101	LG13009	2/12/2016	Lead	11	Copper
9102	LG13211	2/13/2016	Lead	11	Copper
9103	LF85607	9/30/2015	Lead	12	Copper
9104	LF86495	10/6/2015	Lead	12	Copper
9105	LF86515	10/6/2015	Lead	12	Copper
9106	LF94271	12/2/2015	Lead	12	Copper
9107	LF95933	12/10/2015	Lead	12	Copper
9108	LF97927	12/29/2015	Lead	12	Copper
9109	LF97980	12/29/2015	Lead	12	Copper
9110	LG00583	1/19/2016	Lead	12	Copper
9111	LG00839	1/20/2016	Lead	12	Copper
9112	LG02059	1/21/2016	Lead	12	Copper
9113	LG02110	1/21/2016	Lead	12	Copper
9114	LG02130	1/21/2016	Lead	12	Copper

	F	G	H
9073	100	FLINT	48507
9074	130	FLINT	48507
9075	100	FLINT	
9076	70	FLINT	48504
9077	100	FLINT	48504
9078	50	FLINT	48507
9079	0	FLINT	48506
9080	0	FLINT	48504
9081	360	FLINT	48507
9082	0	FLINT	48505
9083	80	FLINT	48504
9084	50	FLINT	48503
9085	0	FLINT	48504
9086	120	FLINT	48507
9087	180	FLINT	48507
9088	0	FLINT	48504
9089	0	FLINT	48505
9090	100	FLINT	48503
9091	130	FLINT	48503
9092	0	FLINT	48503
9093	50	FLINT	48506
9094	140	FLINT	48507
9095	80	FLINT	48504
9096	60	FLINT	48506
9097	300	FLINT	
9098	230	FLINT	48503
9099	0	FLINT	48506
9100	80	FLINT	48506
9101	60	FLINT	
9102	0	FLINT	48507
9103	150	FLINT	
9104	0	FLINT	48506
9105	60	FLINT	48504
9106	70	FLINT	48503
9107	0	FLINT	48507
9108	300	FLINT	
9109	170	FLINT	48505
9110	0	FLINT	48503
9111	140	FLINT	48503
9112	0	FLINT	48505
9113	80	FLINT	48507
9114	0	FLINT	48504

	A	B	C	D	E
9115	LG02716	1/23/2016	Lead	12	Copper
9116	LG02770	1/23/2016	Lead	12	Copper
9117	LG02860	1/23/2016	Lead	12	Copper
9118	LG02887	1/23/2016	Lead	12	Copper
9119	LG03520	1/25/2016	Lead	12	Copper
9120	LG03544	1/25/2016	Lead	12	Copper
9121	LG03684	1/25/2016	Lead	12	Copper
9122	LG03802	1/25/2016	Lead	12	Copper
9123	LG04349	1/26/2016	Lead	12	Copper
9124	LG04698	1/27/2016	Lead	12	Copper
9125	LG04802	1/27/2016	Lead	12	Copper
9126	LG05552	1/28/2016	Lead	12	Copper
9127	LG06990	2/1/2016	Lead	12	Copper
9128	LG07546	2/2/2016	Lead	12	Copper
9129	LG08352	2/3/2016	Lead	12	Copper
9130	LG08518	2/3/2016	Lead	12	Copper
9131	LG08617	2/3/2016	Lead	12	Copper
9132	LG09194	2/4/2016	Lead	12	Copper
9133	LG09219	2/4/2016	Lead	12	Copper
9134	LG09317	2/4/2016	Lead	12	Copper
9135	LG09487	2/4/2016	Lead	12	Copper
9136	LG09752	2/5/2016	Lead	12	Copper
9137	LG09980	2/5/2016	Lead	12	Copper
9138	LG10197	2/6/2016	Lead	12	Copper
9139	LG10246	2/6/2016	Lead	12	Copper
9140	LG10586	2/7/2016	Lead	12	Copper
9141	LG12169	2/11/2016	Lead	12	Copper
9142	LG12196	2/11/2016	Lead	12	Copper
9143	LG12262	2/11/2016	Lead	12	Copper
9144	LG12610	2/12/2016	Lead	12	Copper
9145	LG12764	2/12/2016	Lead	12	Copper
9146	LG12868	2/12/2016	Lead	12	Copper
9147	LG13017	2/12/2016	Lead	12	Copper
9148	LG13189	2/13/2016	Lead	12	Copper
9149	LF85287	9/29/2015	Lead	13	Copper
9150	LF87429	10/13/2015	Lead	13	Copper
9151	LG01522	1/21/2016	Lead	13	Copper
9152	LG01688	1/21/2016	Lead	13	Copper
9153	LG01893	1/21/2016	Lead	13	Copper
9154	LG01913	1/21/2016	Lead	13	Copper
9155	LG02682	1/23/2016	Lead	13	Copper
9156	LG02773	1/23/2016	Lead	13	Copper

	F	G	H
9115	100	FLINT	48504
9116	50	FLINT	48503
9117	90	FLINT	48507
9118	170	FLINT	48507
9119	0	FLINT	48503
9120	100	FLINT	48503
9121	110	FLINT	48503
9122	60	FLINT	48503
9123	0	FLINT	48506
9124	70	FLINT	48504
9125	70	FLINT	48503
9126	230	FLINT	48507
9127	150	FLINT	48507
9128	380	FLINT	48504
9129	190	FLINT	48532
9130	100	FLINT	48505
9131	60	FLINT	48504
9132	160	FLINT	48504
9133	140	FLINT	48507
9134	60	FLINT	48505
9135	110	FLINT	48506
9136	170	FLINT	48503
9137	110	FLINT	48509
9138	120	FLINT	48503
9139	0	FLINT	48503
9140	0	FLINT	48505
9141	120	FLINT	48505
9142	200	FLINT	48504
9143	0	FLINT	48504
9144	50	FLINT	48506
9145	100	FLINT	48506
9146	90	FLINT	48503
9147	200	FLINT	48503
9148	110	FLINT	48503
9149	120	FLINT	48507
9150	0	FLINT	48505
9151	0	FLINT	48504
9152	0	FLINT	48506
9153	730	FLINT	48504
9154	140	BURTON	48529
9155	490	FLINT	48505
9156	60	FLINT	48503

	A	B	C	D	E
9157	LG02836	1/23/2016	Lead	13	Copper
9158	LG02849	1/23/2016	Lead	13	Copper
9159	LG02915	1/23/2016	Lead	13	Copper
9160	LG03133	1/24/2016	Lead	13	Copper
9161	LG03465	1/25/2016	Lead	13	Copper
9162	LG03533	1/25/2016	Lead	13	Copper
9163	LG03567	1/25/2016	Lead	13	Copper
9164	LG03583	1/25/2016	Lead	13	Copper
9165	LG03693	1/25/2016	Lead	13	Copper
9166	LG04244	1/26/2016	Lead	13	Copper
9167	LG04489	1/26/2016	Lead	13	Copper
9168	LG04757	1/27/2016	Lead	13	Copper
9169	LG04946	1/27/2016	Lead	13	Copper
9170	LG04980	1/27/2016	Lead	13	Copper
9171	LG05072	1/27/2016	Lead	13	Copper
9172	LG05688	1/28/2016	Lead	13	Copper
9173	LG05689	1/28/2016	Lead	13	Copper
9174	LG05959	1/29/2016	Lead	13	Copper
9175	LG06882	2/1/2016	Lead	13	Copper
9176	LG07428	2/2/2016	Lead	13	Copper
9177	LG07462	2/2/2016	Lead	13	Copper
9178	LG07697	2/2/2016	Lead	13	Copper
9179	LG07873	2/2/2016	Lead	13	Copper
9180	LG07920	2/2/2016	Lead	13	Copper
9181	LG07933	2/2/2016	Lead	13	Copper
9182	LG08302	2/3/2016	Lead	13	Copper
9183	LG08304	2/3/2016	Lead	13	Copper
9184	LG08330	2/3/2016	Lead	13	Copper
9185	LG08542	2/3/2016	Lead	13	Copper
9186	LG09093	2/4/2016	Lead	13	Copper
9187	LG09245	2/4/2016	Lead	13	Copper
9188	LG09931	2/5/2016	Lead	13	Copper
9189	LG09932	2/5/2016	Lead	13	Copper
9190	LG10480	2/7/2016	Lead	13	Copper
9191	LG10731	2/8/2016	Lead	13	Copper
9192	LG10781	2/8/2016	Lead	13	Copper
9193	LG11466	2/9/2016	Lead	13	Copper
9194	LG11884	2/10/2016	Lead	13	Copper
9195	LG12012	2/10/2016	Lead	13	Copper
9196	LG12575	2/12/2016	Lead	13	Copper
9197	LG12940	2/12/2016	Lead	13	Copper
9198	LG13191	2/13/2016	Lead	13	Copper

	F	G	H
9157	100	FLINT	
9158	0	FLINT	48504
9159	130	FLINT	48507
9160	60	FLINT	48503
9161	0	FLINT	48507
9162	110	FLINT	48507
9163	0	FLINT	
9164	0	FLINT	48532
9165	140	FLINT	48504
9166	0	FLINT	48506
9167	130	FLINT	48507
9168	90	FLINT	48504
9169	70	FLINT	48507
9170	610	FLINT	48507
9171	120	FLINT	48504
9172	210	FLINT	48504
9173	110	FLINT	48504
9174	0	FLINT	48507
9175	380	FLINT	48503
9176	0	FLINT	
9177	220	FLINT	48503
9178	80	FLINT	
9179	260	FLINT	48507
9180	110	FLINT	48505
9181	0	FLINT	48504
9182	430	FLINT	48503
9183	80	FLINT	48505
9184	90	FLINT	48505
9185	280	FLINT	48532
9186	60	FLINT	48503
9187	160	FLINT	48507
9188	130	FLINT	48503
9189	0	FLINT	48505
9190	100	FLINT	48506
9191	60	FLINT	48503
9192	160	FLINT	48507
9193	50	FLINT	48504
9194	50	FLINT	48504
9195	0	FLINT	48505
9196	80	FLINT	48505
9197	0	FLINT	48505
9198	0	FLINT	48507

	A	B	C	D	E
9199	LF87373	10/13/2015	Lead	14	Copper
9200	LF99150	1/7/2016	Lead	14	Copper
9201	LF99978	1/15/2016	Lead	14	Copper
9202	LG00536	1/19/2016	Lead	14	Copper
9203	LG01235	1/21/2016	Lead	14	Copper
9204	LG01284	1/21/2016	Lead	14	Copper
9205	LG02114	1/21/2016	Lead	14	Copper
9206	LG02519	1/22/2016	Lead	14	Copper
9207	LG02525	1/22/2016	Lead	14	Copper
9208	LG02797	1/23/2016	Lead	14	Copper
9209	LG02803	1/23/2016	Lead	14	Copper
9210	LG03463	1/25/2016	Lead	14	Copper
9211	LG03472	1/25/2016	Lead	14	Copper
9212	LG04074	1/26/2016	Lead	14	Copper
9213	LG04184	1/26/2016	Lead	14	Copper
9214	LG04298	1/26/2016	Lead	14	Copper
9215	LG04480	1/26/2016	Lead	14	Copper
9216	LG04518	1/26/2016	Lead	14	Copper
9217	LG05026	1/27/2016	Lead	14	Copper
9218	LG05181	1/27/2016	Lead	14	Copper
9219	LG05245	1/27/2016	Lead	14	Copper
9220	LG06195	1/29/2016	Lead	14	Copper
9221	LG06385	1/30/2016	Lead	14	Copper
9222	LG06535	1/31/2016	Lead	14	Copper
9223	LG06666	1/31/2016	Lead	14	Copper
9224	LG07097	2/1/2016	Lead	14	Copper
9225	LG07553	2/2/2016	Lead	14	Copper
9226	LG07800	2/2/2016	Lead	14	Copper
9227	LG08262	2/3/2016	Lead	14	Copper
9228	LG08666	2/3/2016	Lead	14	Copper
9229	LG09124	2/4/2016	Lead	14	Copper
9230	LG09151	2/4/2016	Lead	14	Copper
9231	LG09207	2/4/2016	Lead	14	Copper
9232	LG10542	2/7/2016	Lead	14	Copper
9233	LG12738	2/12/2016	Lead	14	Copper
9234	LG12806	2/12/2016	Lead	14	Copper
9235	LG12997	2/12/2016	Lead	14	Copper
9236	LG13046	2/12/2016	Lead	14	Copper
9237	LG13185	2/13/2016	Lead	14	Copper
9238	LF86488	10/6/2015	Lead	15	Copper
9239	LF88287	10/20/2015	Lead	15	Copper
9240	LF97976	12/29/2015	Lead	15	Copper

	F	G	H
9199	230	FLINT	48507
9200	540	FLINT	
9201	0	FLINT	48507
9202	110	FLINT	48507
9203	110	FLINT	48504
9204	0	FLINT	48503
9205	0	FLINT	48504
9206	140	FLINT	48506
9207	100	FLINT	48503
9208	0	FLINT	
9209	140	FLINT	48505
9210	130	FLINT	48507
9211	180	FLINT	48504
9212	120	FLINT	48532
9213	220	FLINT	48503
9214	160	FLINT	48503
9215	180	FLINT	48507
9216	60	FLINT	48504
9217	510	FLINT	48507
9218	110	FLINT	48506
9219	0	FLINT	48503
9220	150	FLINT	48507
9221	230	FLINT	48504
9222	210	FLINT	48053
9223	0	FLINT	48506
9224	70	FLINT	48503
9225	70	FLINT	48503
9226	110	FLINT	48507
9227	0	FLINT	48503
9228	80	FLINT	48503
9229	180	FLINT	48507
9230	130	FLINT	48503
9231	0	FLINT	48505
9232	70	FLINT	
9233	0	FLINT	48503
9234	0	FLINT	48506
9235	130	FLINT	48507
9236	0	FLINT	48506
9237	130	FLINT	48507
9238	0	FLINT	48503
9239	0	FLINT	48504
9240	210	FLINT	48505

	A	B	C	D	E
9241	LG01275	1/21/2016	Lead	15	Copper
9242	LG01707	1/21/2016	Lead	15	Copper
9243	LG01719	1/21/2016	Lead	15	Copper
9244	LG02841	1/23/2016	Lead	15	Copper
9245	LG04049	1/26/2016	Lead	15	Copper
9246	LG04120	1/26/2016	Lead	15	Copper
9247	LG04139	1/26/2016	Lead	15	Copper
9248	LG04515	1/26/2016	Lead	15	Copper
9249	LG05740	1/28/2016	Lead	15	Copper
9250	LG06006	1/29/2016	Lead	15	Copper
9251	LG06472	1/31/2016	Lead	15	Copper
9252	LG06494	1/31/2016	Lead	15	Copper
9253	LG07015	2/1/2016	Lead	15	Copper
9254	LG07554	2/2/2016	Lead	15	Copper
9255	LG07590	2/2/2016	Lead	15	Copper
9256	LG07679	2/2/2016	Lead	15	Copper
9257	LG07783	2/2/2016	Lead	15	Copper
9258	LG07924	2/2/2016	Lead	15	Copper
9259	LG08277	2/3/2016	Lead	15	Copper
9260	LG08416	2/3/2016	Lead	15	Copper
9261	LG08441	2/3/2016	Lead	15	Copper
9262	LG08469	2/3/2016	Lead	15	Copper
9263	LG09116	2/4/2016	Lead	15	Copper
9264	LG09351	2/4/2016	Lead	15	Copper
9265	LG09860	2/5/2016	Lead	15	Copper
9266	LG09863	2/5/2016	Lead	15	Copper
9267	LG09913	2/5/2016	Lead	15	Copper
9268	LG10239	2/6/2016	Lead	15	Copper
9269	LG10833	2/8/2016	Lead	15	Copper
9270	LG11866	2/10/2016	Lead	15	Copper
9271	LG13042	2/12/2016	Lead	15	Copper
9272	LG13139	2/13/2016	Lead	15	Copper
9273	LF86496	10/6/2015	Lead	16	Copper
9274	LF87940	10/16/2015	Lead	16	Copper
9275	LF89526	10/30/2015	Lead	16	Copper
9276	LF97972	12/29/2015	Lead	16	Copper
9277	LF99192	1/7/2016	Lead	16	Copper
9278	LG00008	1/15/2016	Lead	16	Copper
9279	LG00868	1/20/2016	Lead	16	Copper
9280	LG01448	1/21/2016	Lead	16	Copper
9281	LG01487	1/21/2016	Lead	16	Copper
9282	LG01715	1/21/2016	Lead	16	Copper

	F	G	H
9241	510	FLINT	48504
9242	140	FLINT	48506
9243	60	FLINT	48507
9244	70	FLINT	48503
9245	80	FLINT	48505
9246	50	FLINT	48503
9247	70	FLINT	
9248	90	FLINT	48506
9249	0	FLINT	48504
9250	60	FLINT	48503
9251	0	FLINT	48506
9252	130	FLINT	48506
9253	0	FLINT	48504
9254	0	FLINT	48507
9255	90	FLINT	48507
9256	90	FLINT	48506
9257	0	FLINT	48505
9258	200	FLINT	48503
9259	220	FLINT	48506
9260	70	FLINT	48503
9261	0	FLINT	48504
9262	250	FLINT	48507
9263	230	FLINT	48507
9264	60	FLINT	
9265	130	FLINT	48503
9266	80	FLINT	48503
9267	210	FLINT	48504
9268	100	FLINT	48507
9269	360	FLINT	48504
9270	140	FLINT	48504
9271	130	FLINT	48505
9272	110	FLINT	48506
9273	70	FLINT	48506
9274	60	FLINT	48503
9275	0	FLINT	48503
9276	160	FLINT	48505
9277	0	FLINT	
9278	190	FLINT	48505
9279	90	FLINT	48507
9280	70	FLINT	48503
9281	0	FLINT	48506
9282	240	FLINT	48507

	A	B	C	D	E
9283	LG02857	1/23/2016	Lead	16	Copper
9284	LG04761	1/27/2016	Lead	16	Copper
9285	LG05045	1/27/2016	Lead	16	Copper
9286	LG05475	1/28/2016	Lead	16	Copper
9287	LG05589	1/28/2016	Lead	16	Copper
9288	LG06087	1/29/2016	Lead	16	Copper
9289	LG06278	1/30/2016	Lead	16	Copper
9290	LG06306	1/30/2016	Lead	16	Copper
9291	LG08259	2/3/2016	Lead	16	Copper
9292	LG08305	2/3/2016	Lead	16	Copper
9293	LG09174	2/4/2016	Lead	16	Copper
9294	LG09232	2/4/2016	Lead	16	Copper
9295	LG09759	2/5/2016	Lead	16	Copper
9296	LG09821	2/5/2016	Lead	16	Copper
9297	LG10212	2/6/2016	Lead	16	Copper
9298	LG11251	2/9/2016	Lead	16	Copper
9299	LG11893	2/10/2016	Lead	16	Copper
9300	LG11941	2/10/2016	Lead	16	Copper
9301	LG12869	2/12/2016	Lead	16	Copper
9302	LG13008	2/12/2016	Lead	16	Copper
9303	LF87366	10/13/2015	Lead	17	Copper
9304	LF87396	10/13/2015	Lead	17	Copper
9305	LF95908	12/10/2015	Lead	17	Copper
9306	LF97938	12/29/2015	Lead	17	Copper
9307	LG00487	1/19/2016	Lead	17	Copper
9308	LG01483	1/21/2016	Lead	17	Copper
9309	LG01964	1/21/2016	Lead	17	Copper
9310	LG02119	1/21/2016	Lead	17	Copper
9311	LG02213	1/21/2016	Lead	17	Copper
9312	LG02595	1/22/2016	Lead	17	Copper
9313	LG02858	1/23/2016	Lead	17	Copper
9314	LG03678	1/25/2016	Lead	17	Copper
9315	LG04121	1/26/2016	Lead	17	Copper
9316	LG04239	1/26/2016	Lead	17	Copper
9317	LG04347	1/26/2016	Lead	17	Copper
9318	LG05032	1/27/2016	Lead	17	Copper
9319	LG06295	1/30/2016	Lead	17	Copper
9320	LG06367	1/30/2016	Lead	17	Copper
9321	LG06595	1/31/2016	Lead	17	Copper
9322	LG06965	2/1/2016	Lead	17	Copper
9323	LG07039	2/1/2016	Lead	17	Copper
9324	LG07518	2/2/2016	Lead	17	Copper

	F	G	H
9283	100	FLINT	48507
9284	0	FLINT	48503
9285	160	FLINT	48503
9286	120	FLINT	48505
9287	220	FLINT	48502
9288	100	FLINT	48504
9289	120	FLINT	48504
9290	0	FLINT	48504
9291	210	FLINT	48503
9292	90	FLINT	48506
9293	100	FLINT	48503
9294	100	FLINT	
9295	260	FLINT	48506
9296	0	FLINT	48505
9297	420	FLINT	48507
9298	80	FLINT	48532
9299	80	FLINT	48505
9300	80	FLINT	48504
9301	0	FLINT	48503
9302	100	FLINT	48504
9303	1,380	FLINT	48506
9304	170	FLINT	48506
9305	0	FLINT	48503
9306	1,530	FLINT	48503
9307	0	FLINT	48507
9308	0	FLINT	48504
9309	270	FLINT	48503
9310	0	FLINT	48503
9311	0	FLINT	48507
9312	90	FLINT	48504
9313	0	FLINT	48503
9314	0	FLINT	48503
9315	0	FLINT	48505
9316	0	FLINT	48503
9317	0	FLINT	48507
9318	480	FLINT	48503
9319	200	FLINT	48507
9320	0	FLINT	48532
9321	280	FLINT	48532
9322	90	FLINT	48506
9323	100	FLINT	48506
9324	60	FLINT	48506

	A	B	C	D	E
9325	LG07739	2/2/2016	Lead	17	Copper
9326	LG09701	2/5/2016	Lead	17	Copper
9327	LG10190	2/6/2016	Lead	17	Copper
9328	LG10264	2/6/2016	Lead	17	Copper
9329	LG10512	2/7/2016	Lead	17	Copper
9330	LG10684	2/8/2016	Lead	17	Copper
9331	LG10705	2/8/2016	Lead	17	Copper
9332	LG10877	2/8/2016	Lead	17	Copper
9333	LG10878	2/8/2016	Lead	17	Copper
9334	LG11231	2/9/2016	Lead	17	Copper
9335	LG12542	2/12/2016	Lead	17	Copper
9336	LG12649	2/12/2016	Lead	17	Copper
9337	LG12677	2/12/2016	Lead	17	Copper
9338	LF85935	10/2/2015	Lead	18	Copper
9339	LF93575	11/24/2015	Lead	18	Copper
9340	LG01016	1/20/2016	Lead	18	Copper
9341	LG01595	1/21/2016	Lead	18	Copper
9342	LG01659	1/21/2016	Lead	18	Copper
9343	LG01740	1/21/2016	Lead	18	Copper
9344	LG02093	1/21/2016	Lead	18	Copper
9345	LG02604	1/22/2016	Lead	18	Copper
9346	LG03113	1/24/2016	Lead	18	Copper
9347	LG03561	1/25/2016	Lead	18	Copper
9348	LG04087	1/26/2016	Lead	18	Copper
9349	LG04356	1/26/2016	Lead	18	Copper
9350	LG04395	1/26/2016	Lead	18	Copper
9351	LG05210	1/27/2016	Lead	18	Copper
9352	LG05519	1/28/2016	Lead	18	Copper
9353	LG05970	1/29/2016	Lead	18	Copper
9354	LG06119	1/29/2016	Lead	18	Copper
9355	LG06197	1/29/2016	Lead	18	Copper
9356	LG07822	2/2/2016	Lead	18	Copper
9357	LG08315	2/3/2016	Lead	18	Copper
9358	LG08431	2/3/2016	Lead	18	Copper
9359	LG08487	2/3/2016	Lead	18	Copper
9360	LG08806	2/3/2016	Lead	18	Copper
9361	LG09127	2/4/2016	Lead	18	Copper
9362	LG09137	2/4/2016	Lead	18	Copper
9363	LG09766	2/5/2016	Lead	18	Copper
9364	LG10146	2/6/2016	Lead	18	Copper
9365	LG11362	2/9/2016	Lead	18	Copper
9366	LG11840	2/10/2016	Lead	18	Copper

	F	G	H
9325	0	FLINT	48504
9326	70	FLINT	48507
9327	0	FLINT	48506
9328	820	FLINT	48504
9329	50	FLINT	48503
9330	0	FLINT	
9331	90	FLINT	48504
9332	180	FLINT	48504
9333	0	FLINT	48503
9334	0	FLINT	48507
9335	110	FLINT	48506-3753
9336	530	FLINT	48503
9337	80	FLINT	48504
9338	290	FLINT	48503
9339	0	FLINT	
9340	200	FLINT	48505
9341	610	FLINT	48504
9342	160	FLINT	48504
9343	220	FLINT	48504
9344	70	FLINT	48504
9345	0	FLINT	48505
9346	70	FLINT	48503
9347	100	FLINT	48503
9348	110	FLINT	48503
9349	0	FLINT	48505
9350	0	FLINT	48506
9351	0	FLINT	48503
9352	80	FLINT	
9353	100	FLINT	48506
9354	120	FLINT	48503
9355	60	FLINT	
9356	60	FLINT	48503
9357	100	FLINT	48503
9358	60	FLINT	48507
9359	1,370	FLINT	
9360	0	FLINT	48503
9361	200	FLINT	48507
9362	0	FLINT	48504
9363	50	FLINT	48503
9364	60	FLINT	48505
9365	50	FLINT	48503
9366	120	FLINT	48503

	A	B	C	D	E
9367	LG12748	2/12/2016	Lead	18	Copper
9368	LG12901	2/12/2016	Lead	18	Copper
9369	LF85329	9/29/2015	Lead	19	Copper
9370	LF87390	10/13/2015	Lead	19	Copper
9371	LG00621	1/19/2016	Lead	19	Copper
9372	LG01791	1/21/2016	Lead	19	Copper
9373	LG02156	1/21/2016	Lead	19	Copper
9374	LG02316	1/22/2016	Lead	19	Copper
9375	LG02342	1/22/2016	Lead	19	Copper
9376	LG02501	1/22/2016	Lead	19	Copper
9377	LG02718	1/23/2016	Lead	19	Copper
9378	LG02989	1/24/2016	Lead	19	Copper
9379	LG03761	1/25/2016	Lead	19	Copper
9380	LG03767	1/25/2016	Lead	19	Copper
9381	LG04371	1/26/2016	Lead	19	Copper
9382	LG05021	1/27/2016	Lead	19	Copper
9383	LG05147	1/27/2016	Lead	19	Copper
9384	LG05303	1/27/2016	Lead	19	Copper
9385	LG06546	1/31/2016	Lead	19	Copper
9386	LG06644	1/31/2016	Lead	19	Copper
9387	LG06659	1/31/2016	Lead	19	Copper
9388	LG07458	2/2/2016	Lead	19	Copper
9389	LG07598	2/2/2016	Lead	19	Copper
9390	LG07694	2/2/2016	Lead	19	Copper
9391	LG09393	2/4/2016	Lead	19	Copper
9392	LG10257	2/6/2016	Lead	19	Copper
9393	LG10583	2/7/2016	Lead	19	Copper
9394	LG11956	2/10/2016	Lead	19	Copper
9395	LG12344	2/11/2016	Lead	19	Copper
9396	LF84316	9/23/2015	Lead	20	Copper
9397	LF87416	10/13/2015	Lead	20	Copper
9398	LG01409	1/21/2016	Lead	20	Copper
9399	LG02104	1/21/2016	Lead	20	Copper
9400	LG02205	1/21/2016	Lead	20	Copper
9401	LG02736	1/23/2016	Lead	20	Copper
9402	LG02950	1/23/2016	Lead	20	Copper
9403	LG04512	1/26/2016	Lead	20	Copper
9404	LG05972	1/29/2016	Lead	20	Copper
9405	LG06412	1/30/2016	Lead	20	Copper
9406	LG06498	1/31/2016	Lead	20	Copper
9407	LG06822	2/1/2016	Lead	20	Copper
9408	LG07018	2/1/2016	Lead	20	Copper

	F	G	H
9367	50	FLINT	48506
9368	60	FLINT	48506
9369	1,220	FLINT	
9370	70	FLINT	48506
9371	150	FLINT	48506
9372	80	FLINT	48503
9373	90	FLINT	48505
9374	80	FLINT	48507
9375	100	FLINT	48503
9376	200	FLINT	48503
9377	70	FLINT	48503
9378	190	FLINT	48503
9379	0	FLINT	48505
9380	90	FLINT	48503
9381	220	FLINT	48503
9382	150	FLINT	48503
9383	70	FLINT	48504
9384	180	FLINT	48505
9385	70	FLINT	48503
9386	160	FLINT	
9387	0	FLINT	48507
9388	190	FLINT	48502
9389	0	FLINT	48506
9390	110	FLINT	48507
9391	0	FLINT	48505
9392	150	FLINT	48504
9393	110	FLINT	48506
9394	0	FLINT	48503
9395	170	FLINT	48506
9396	130	FLINT	48503
9397	210	FLINT	
9398	70	FLINT	48503
9399	110	FLINT	48506
9400	100	FLINT	48503
9401	330	FLINT	48505
9402	0	FLINT	48505
9403	180	FLINT	48507
9404	0	FLINT	
9405	180	FLINT	48504
9406	510	FLINT	48504
9407	220	FLINT	48503
9408	320	FLINT	48507

	A	B	C	D	E
9409	LG07871	2/2/2016	Lead	20	Copper
9410	LG09202	2/4/2016	Lead	20	Copper
9411	LG09363	2/4/2016	Lead	20	Copper
9412	LG09959	2/5/2016	Lead	20	Copper
9413	LG12587	2/12/2016	Lead	20	Copper
9414	LG12720	2/12/2016	Lead	20	Copper
9415	LG12752	2/12/2016	Lead	20	Copper
9416	LG12861	2/12/2016	Lead	20	Copper
9417	LG13069	2/12/2016	Lead	20	Copper
9418	LF87399	10/13/2015	Lead	21	Copper
9419	LF89523	10/30/2015	Lead	21	Copper
9420	LG02137	1/21/2016	Lead	21	Copper
9421	LG02547	1/22/2016	Lead	21	Copper
9422	LG02972	1/23/2016	Lead	21	Copper
9423	LG03752	1/25/2016	Lead	21	Copper
9424	LG04130	1/26/2016	Lead	21	Copper
9425	LG04364	1/26/2016	Lead	21	Copper
9426	LG04571	1/26/2016	Lead	21	Copper
9427	LG06329	1/30/2016	Lead	21	Copper
9428	LG06596	1/31/2016	Lead	21	Copper
9429	LG07562	2/2/2016	Lead	21	Copper
9430	LG07930	2/2/2016	Lead	21	Copper
9431	LG08708	2/3/2016	Lead	21	Copper
9432	LG08737	2/3/2016	Lead	21	Copper
9433	LG09711	2/5/2016	Lead	21	Copper
9434	LG09777	2/5/2016	Lead	21	Copper
9435	LG10722	2/8/2016	Lead	21	Copper
9436	LG11903	2/10/2016	Lead	21	Copper
9437	LG13039	2/12/2016	Lead	21	Copper
9438	LF93565	11/24/2015	Lead	22	Copper
9439	LF97961	12/29/2015	Lead	22	Copper
9440	LF99996	1/15/2016	Lead	22	Copper
9441	LG01570	1/21/2016	Lead	22	Copper
9442	LG01819	1/21/2016	Lead	22	Copper
9443	LG01889	1/21/2016	Lead	22	Copper
9444	LG02380	1/22/2016	Lead	22	Copper
9445	LG02743	1/23/2016	Lead	22	Copper
9446	LG03630	1/25/2016	Lead	22	Copper
9447	LG06344	1/30/2016	Lead	22	Copper
9448	LG06440	1/30/2016	Lead	22	Copper
9449	LG06787	2/1/2016	Lead	22	Copper
9450	LG08767	2/3/2016	Lead	22	Copper

	F	G	H
9409	50	FLINT	
9410	170	FLINT	48503
9411	170	FLINT	48507
9412	250	FLINT	
9413	60	FLINT	48506
9414	120	FLINT	48505
9415	70	FLINT	48506
9416	160	FLINT	48503
9417	0	FLINT	48506
9418	80	FLINT	48507
9419	60	FLINT	48503
9420	200	FLINT	
9421	90	FLINT	48507
9422	570	BURTON	48529
9423	300	FLINT	48505
9424	160	FLINT	48503
9425	300	FLINT	48505
9426	150	FLINT	48507
9427	290	FLINT	48507
9428	820	FLINT	48503
9429	170	FLINT	48507
9430	340	FLINT	48507
9431	360	FLINT	48503
9432	0	FLINT	48502
9433	260	FLINT	48506
9434	210	FLINT	48504
9435	110	FLINT	48503
9436	70	FLINT	48503
9437	0	FLINT	48505
9438	50	FLINT	48507
9439	160	FLINT	48505
9440	50	FLINT	48505
9441	140	FLINT	48503
9442	840	FLINT	48506
9443	250	FLINT	48503
9444	0	FLINT	48507
9445	80	FLINT	48505
9446	0	FLINT	48506
9447	50	FLINT	48503
9448	70	FLINT	48506
9449	160	FLINT	48503
9450	100	FLINT	48503

	A	B	C	D	E
9451	LG10686	2/8/2016	Lead	22	Copper
9452	LG11261	2/9/2016	Lead	22	Copper
9453	LG12005	2/10/2016	Lead	22	Copper
9454	LG13027	2/12/2016	Lead	22	Copper
9455	LG13180	2/13/2016	Lead	22	Copper
9456	LF99986	1/15/2016	Lead	23	Copper
9457	LG02302	1/22/2016	Lead	23	Copper
9458	LG03769	1/25/2016	Lead	23	Copper
9459	LG03773	1/25/2016	Lead	23	Copper
9460	LG06971	2/1/2016	Lead	23	Copper
9461	LG07544	2/2/2016	Lead	23	Copper
9462	LG08457	2/3/2016	Lead	23	Copper
9463	LG09869	2/5/2016	Lead	23	Copper
9464	LG10516	2/7/2016	Lead	23	Copper
9465	LG12757	2/12/2016	Lead	23	Copper
9466	LF99207	1/7/2016	Lead	24	Copper
9467	LG00913	1/20/2016	Lead	24	Copper
9468	LG01267	1/21/2016	Lead	24	Copper
9469	LG01921	1/21/2016	Lead	24	Copper
9470	LG02127	1/21/2016	Lead	24	Copper
9471	LG02181	1/21/2016	Lead	24	Copper
9472	LG04805	1/27/2016	Lead	24	Copper
9473	LG06186	1/29/2016	Lead	24	Copper
9474	LG06308	1/30/2016	Lead	24	Copper
9475	LG06458	1/30/2016	Lead	24	Copper
9476	LG06911	2/1/2016	Lead	24	Copper
9477	LG08328	2/3/2016	Lead	24	Copper
9478	LG09074	2/4/2016	Lead	24	Copper
9479	LG09143	2/4/2016	Lead	24	Copper
9480	LG09290	2/4/2016	Lead	24	Copper
9481	LG10256	2/6/2016	Lead	24	Copper
9482	LG11484	2/9/2016	Lead	24	Copper
9483	LG11857	2/10/2016	Lead	24	Copper
9484	LG12248	2/11/2016	Lead	24	Copper
9485	LG12543	2/12/2016	Lead	24	Copper
9486	LG13214	2/13/2016	Lead	24	Copper
9487	LF99190	1/7/2016	Lead	25	Copper
9488	LG01379	1/21/2016	Lead	25	Copper
9489	LG02594	1/22/2016	Lead	25	Copper
9490	LG04328	1/26/2016	Lead	25	Copper
9491	LG05462	1/28/2016	Lead	25	Copper
9492	LG05679	1/28/2016	Lead	25	Copper

	F	G	H
9451	130	FLINT	48503
9452	0	FLINT	48503
9453	210	FLINT	48503
9454	120	FLINT	48506
9455	80	FLINT	48503
9456	110		
9457	100	FLINT	48506
9458	0	FLINT	48505
9459	0	FLINT	48503
9460	380	FLINT	48504
9461	0	FLINT	48505
9462	400	FLINT	
9463	290	FLINT	48503
9464	0	FLINT	48507
9465	130	FLINT	48506
9466	420	FLINT	
9467	70	FLINT	48504
9468	110	FLINT	48505
9469	0	FLINT	48507
9470	0	FLINT	48505
9471	160	FLINT	48503
9472	880	FLINT	48507
9473	60	FLINT	48505
9474	100	FLINT	48506
9475	0	FLINT	48504
9476	90	FLINT	
9477	180	FLINT	48507
9478	270	FLINT	48505
9479	70		
9480	0	FLINT	48503
9481	190	FLINT	48504
9482	60	FLINT	48506
9483	80	FLINT	48507
9484	0	FLINT	48506
9485	530	FLINT	48503
9486	320	FLINT	48503
9487	0	FLINT	
9488	0	FLINT	48504
9489	140	FLINT	48503
9490	80	FLINT	48503
9491	160	FLINT	48506
9492	0	FLINT	48505

	A	B	C	D	E
9493	LG06096	1/29/2016	Lead	25	Copper
9494	LG06129	1/29/2016	Lead	25	Copper
9495	LG06164	1/29/2016	Lead	25	Copper
9496	LG06299	1/30/2016	Lead	25	Copper
9497	LG08550	2/3/2016	Lead	25	Copper
9498	LG09876	2/5/2016	Lead	25	Copper
9499	LG09929	2/5/2016	Lead	25	Copper
9500	LG09987	2/5/2016	Lead	25	Copper
9501	LG12558	2/12/2016	Lead	25	Copper
9502	LF88307	10/20/2015	Lead	26	Copper
9503	LG02125	1/21/2016	Lead	26	Copper
9504	LG02707	1/23/2016	Lead	26	Copper
9505	LG02905	1/23/2016	Lead	26	Copper
9506	LG04106	1/26/2016	Lead	26	Copper
9507	LG06102	1/29/2016	Lead	26	Copper
9508	LG06300	1/30/2016	Lead	26	Copper
9509	LG06352	1/30/2016	Lead	26	Copper
9510	LG06500	1/31/2016	Lead	26	Copper
9511	LG06867	2/1/2016	Lead	26	Copper
9512	LG06950	2/1/2016	Lead	26	Copper
9513	LG07586	2/2/2016	Lead	26	Copper
9514	LG08727	2/3/2016	Lead	26	Copper
9515	LG09492	2/4/2016	Lead	26	Copper
9516	LG10569	2/7/2016	Lead	26	Copper
9517	LF87403	10/13/2015	Lead	27	Copper
9518	LF90464	11/4/2015	Lead	27	Copper
9519	LF99965	1/15/2016	Lead	27	Copper
9520	LG02676	1/23/2016	Lead	27	Copper
9521	LG03686	1/25/2016	Lead	27	Copper
9522	LG04785	1/27/2016	Lead	27	Copper
9523	LG05695	1/28/2016	Lead	27	Copper
9524	LG06504	1/31/2016	Lead	27	Copper
9525	LG07629	2/2/2016	Lead	27	Copper
9526	LG07872	2/2/2016	Lead	27	Copper
9527	LG07923	2/2/2016	Lead	27	Copper
9528	LG09386	2/4/2016	Lead	27	Copper
9529	LG09829	2/5/2016	Lead	27	Copper
9530	LG10219	2/6/2016	Lead	27	Copper
9531	LG10796	2/8/2016	Lead	27	Copper
9532	LG12209	2/11/2016	Lead	27	Copper
9533	LG13022	2/12/2016	Lead	27	Copper
9534	LG13049	2/12/2016	Lead	27	Copper

	F	G	H
9493	90	FLINT	48504
9494	120	FLINT	48506
9495	100	FLINT	
9496	90	FLINT	48503
9497	0	FLINT	
9498	0	FLINT	48503
9499	70	FLINT	48504
9500	0	FLINT	48504
9501	130	FLINT	48504
9502	60	FLINT	48532
9503	940	FLINT	48504
9504	0	FLINT	
9505	160	FLINT	48503
9506	0	FLINT	48504
9507	220	FLINT	48503
9508	0	FLINT	48506
9509	100	FLINT	48507
9510	80	FLINT	48504
9511	70	FLINT	48507
9512	110	FLINT	48503
9513	0	FLINT	48506
9514	0	FLINT	48506
9515	0	FLINT	48506
9516	0	FLINT	48507
9517	80	FLINT	48505
9518	50	FLINT	
9519	340	FLINT	48505
9520	100	FLINT	48503
9521	170	FLINT	48503
9522	0	FLINT	48503
9523	100	FLINT	48507
9524	0	FLINT	48505
9525	150	FLINT	48503
9526	140	FLINT	48504
9527	0	FLINT	48504
9528	0	FLINT	48505
9529	0	FLINT	48504
9530	70	FLINT	48503
9531	90	FLINT	48503
9532	0	FLINT	48504
9533	110	FLINT	48506
9534	50	FLINT	48506

	A	B	C	D	E
9535	LF81253	9/3/2015	Lead	28	Copper
9536	LF93560	11/24/2015	Lead	28	Copper
9537	LG01613	1/21/2016	Lead	28	Copper
9538	LG02816	1/23/2016	Lead	28	Copper
9539	LG03687	1/25/2016	Lead	28	Copper
9540	LG03799	1/25/2016	Lead	28	Copper
9541	LG04194	1/26/2016	Lead	28	Copper
9542	LG04505	1/26/2016	Lead	28	Copper
9543	LG05452	1/28/2016	Lead	28	Copper
9544	LG06792	2/1/2016	Lead	28	Copper
9545	LG07056	2/1/2016	Lead	28	Copper
9546	LG07810	2/2/2016	Lead	28	Copper
9547	LG08289	2/3/2016	Lead	28	Copper
9548	LG09068	2/4/2016	Lead	28	Copper
9549	LG09707	2/5/2016	Lead	28	Copper
9550	LG09871	2/5/2016	Lead	28	Copper
9551	LG10114	2/6/2016	Lead	28	Copper
9552	LG10147	2/6/2016	Lead	28	Copper
9553	LG10696	2/8/2016	Lead	28	Copper
9554	LG12166	2/11/2016	Lead	28	Copper
9555	LF97935	12/29/2015	Lead	29	Copper
9556	LG00993	1/20/2016	Lead	29	Copper
9557	LG02865	1/23/2016	Lead	29	Copper
9558	LG07001	2/1/2016	Lead	29	Copper
9559	LG07625	2/2/2016	Lead	29	Copper
9560	LG09878	2/5/2016	Lead	29	Copper
9561	LF85948	10/2/2015	Lead	30	Copper
9562	LF94260	12/2/2015	Lead	30	Copper
9563	LG01462	1/21/2016	Lead	30	Copper
9564	LG01567	1/21/2016	Lead	30	Copper
9565	LG02202	1/21/2016	Lead	30	Copper
9566	LG05669	1/28/2016	Lead	30	Copper
9567	LG07685	2/2/2016	Lead	30	Copper
9568	LG09138	2/4/2016	Lead	30	Copper
9569	LG09926	2/5/2016	Lead	30	Copper
9570	LG10123	2/6/2016	Lead	30	Copper
9571	LG11801	2/10/2016	Lead	30	Copper
9572	LG12160	2/11/2016	Lead	30	Copper
9573	LG02346	1/22/2016	Lead	31	Copper
9574	LG03497	1/25/2016	Lead	31	Copper
9575	LG06944	2/1/2016	Lead	31	Copper
9576	LG08772	2/3/2016	Lead	31	Copper

	F	G	H
9535	0	FLINT	48503
9536	80	FLINT	48507
9537	90	FLINT	48503
9538	0	FLINT	48504
9539	200	FLINT	48504
9540	60	FLINT	48504
9541	5,430	FLINT	48507
9542	180	FLINT	48503
9543	0	FLINT	48507
9544	0	FLINT	48507
9545	100	FLINT	48507
9546	0	FLINT	48504
9547	150	FLINT	48503
9548	110	FLINT	48503
9549	100	FLINT	48506
9550	310	FLINT	48503
9551	230	FLINT	48504
9552	0	FLINT	48504
9553	130	FLINT	48507
9554	540	FLINT	48503
9555	2,540	FLINT	48503
9556	400	FLINT	48506
9557	220	FLINT	48504
9558	100	FLINT	48507
9559	670	FLINT	48503
9560	0	FLINT	48505
9561	0	FLINT	48503
9562	120	FLINT	48503
9563	190	FLINT	48506
9564	0	FLINT	48506
9565	100	FLINT	
9566	280	FLINT	48507
9567	210	FLINT	48503
9568	190	FLINT	48532
9569	310	FLINT	48506
9570	250	FLINT	48504
9571	0	FLINT	
9572	80	FLINT	48507
9573	210	FLINT	48503
9574	90	FLINT	48507
9575	120	FLINT	48504
9576	0	FLINT	48506

	A	B	C	D	E
9577	LG09428	2/4/2016	Lead	31	Copper
9578	LG09985	2/5/2016	Lead	31	Copper
9579	LG12131	2/11/2016	Lead	31	Copper
9580	LG12267	2/11/2016	Lead	31	Copper
9581	LF99155	1/7/2016	Lead	32	Copper
9582	LG01234	1/21/2016	Lead	32	Copper
9583	LG02209	1/21/2016	Lead	32	Copper
9584	LG02879	1/23/2016	Lead	32	Copper
9585	LG04492	1/26/2016	Lead	32	Copper
9586	LG05738	1/28/2016	Lead	32	Copper
9587	LG06192	1/29/2016	Lead	32	Copper
9588	LG06363	1/30/2016	Lead	32	Copper
9589	LG07011	2/1/2016	Lead	32	Copper
9590	LG08339	2/3/2016	Lead	32	Copper
9591	LG08807	2/3/2016	Lead	32	Copper
9592	LG10131	2/6/2016	Lead	32	Copper
9593	LF91279	11/9/2015	Lead	33	Copper
9594	LF99930	1/15/2016	Lead	33	Copper
9595	LG02113	1/21/2016	Lead	33	Copper
9596	LG04853	1/27/2016	Lead	33	Copper
9597	LG07418	2/2/2016	Lead	33	Copper
9598	LG07419	2/2/2016	Lead	33	Copper
9599	LG07834	2/2/2016	Lead	33	Copper
9600	LG09129	2/4/2016	Lead	33	Copper
9601	LG10599	2/7/2016	Lead	33	Copper
9602	LG11327	2/9/2016	Lead	33	Copper
9603	LG12346	2/11/2016	Lead	33	Copper
9604	LG13147	2/13/2016	Lead	33	Copper
9605	LG00465	1/19/2016	Lead	34	Copper
9606	LG01742	1/21/2016	Lead	34	Copper
9607	LG04567	1/26/2016	Lead	34	Copper
9608	LG04930	1/27/2016	Lead	34	Copper
9609	LG05608	1/28/2016	Lead	34	Copper
9610	LG05988	1/29/2016	Lead	34	Copper
9611	LG06753	2/1/2016	Lead	34	Copper
9612	LG06839	2/1/2016	Lead	34	Copper
9613	LG12168	2/11/2016	Lead	34	Copper
9614	LF86513	10/6/2015	Lead	35	Copper
9615	LF99188	1/7/2016	Lead	35	Copper
9616	LF99200	1/7/2016	Lead	35	Copper
9617	LG01310	1/21/2016	Lead	35	Copper
9618	LG01499	1/21/2016	Lead	35	Copper

	F	G	H
9577	240	FLINT	48504
9578	610	FLINT	48507
9579	520	FLINT	48503
9580	610	FLINT	48507
9581	290	FLINT	
9582	160	FLINT	48503
9583	1,150	FLINT	48503
9584	2,460	FLINT	48507
9585	0	FLINT	48506
9586	0	FLINT	48505
9587	230	FLINT	48532
9588	180	FLINT	48504
9589	80	FLINT	
9590	90	FLINT	48504
9591	0	FLINT	48503
9592	0	FLINT	48505
9593	70	FLINT	48505
9594	110	FLINT	48504
9595	90	FLINT	
9596	230	FLINT	
9597	0	FLINT	48504
9598	340	FLINT	48503
9599	100	FLINT	48506
9600	130	FLINT	48507
9601	130	FLINT	
9602	380	FLINT	48532
9603	160	FLINT	48505
9604	190	FLINT	48504
9605	1,080	FLINT	48502
9606	60	FLINT	
9607	50	FLINT	48506
9608	160	FLINT	48503
9609	210	FLINT	48503
9610	0	FLINT	48504
9611	0	FLINT	
9612	110	FLINT	48504
9613	610	FLINT	48504
9614	2,570	FLINT	48505
9615	70	FLINT	
9616	3,620	FLINT	
9617	300	FLINT	48504
9618	630	FLINT	

	A	B	C	D	E
9619	LG02062	1/21/2016	Lead	35	Copper
9620	LG03029	1/24/2016	Lead	35	Copper
9621	LG05483	1/28/2016	Lead	35	Copper
9622	LG06301	1/30/2016	Lead	35	Copper
9623	LG06617	1/31/2016	Lead	35	Copper
9624	LG08496	2/3/2016	Lead	35	Copper
9625	LG09918	2/5/2016	Lead	35	Copper
9626	LG10791	2/8/2016	Lead	35	Copper
9627	LG12592	2/12/2016	Lead	35	Copper
9628	LF88954	10/26/2015	Lead	36	Copper
9629	LF92733	11/18/2015	Lead	36	Copper
9630	LG01589	1/21/2016	Lead	36	Copper
9631	LG04756	1/27/2016	Lead	36	Copper
9632	LG05230	1/27/2016	Lead	36	Copper
9633	LG05637	1/28/2016	Lead	36	Copper
9634	LG06357	1/30/2016	Lead	36	Copper
9635	LG08532	2/3/2016	Lead	36	Copper
9636	LG10258	2/6/2016	Lead	36	Copper
9637	LG10826	2/8/2016	Lead	36	Copper
9638	LG11384	2/9/2016	Lead	36	Copper
9639	LG13130	2/13/2016	Lead	36	Copper
9640	LG00542	1/19/2016	Lead	37	Copper
9641	LG05770	1/28/2016	Lead	37	Copper
9642	LG06823	2/1/2016	Lead	37	Copper
9643	LG10893	2/8/2016	Lead	37	Copper
9644	LG11299	2/9/2016	Lead	37	Copper
9645	LG11926	2/10/2016	Lead	37	Copper
9646	LG13054	2/12/2016	Lead	37	Copper
9647	LG05098	1/27/2016	Lead	38	Copper
9648	LG06748	2/1/2016	Lead	38	Copper
9649	LG07648	2/2/2016	Lead	38	Copper
9650	LG09397	2/4/2016	Lead	38	Copper
9651	LG04827	1/27/2016	Lead	39	Copper
9652	LG04858	1/27/2016	Lead	39	Copper
9653	LG11843	2/10/2016	Lead	39	Copper
9654	LF97351	12/18/2015	Lead	40	Copper
9655	LG02382	1/22/2016	Lead	40	Copper
9656	LG05134	1/27/2016	Lead	40	Copper
9657	LG06436	1/30/2016	Lead	40	Copper
9658	LG06993	2/1/2016	Lead	40	Copper
9659	LG09381	2/4/2016	Lead	40	Copper
9660	LF85860	10/1/2015	Lead	41	Copper

	F	G	H
9619	530	FLINT	48503
9620	170	FLINT	48503
9621	0	FLINT	48503
9622	0	FLINT	48506
9623	330	FLINT	48503
9624	0	FLINT	48503
9625	0	FLINT	48504
9626	100	FLINT	48503
9627	0	FLINT	48506
9628	0	FLINT	48503
9629	0	FLINT	48507
9630	420	FLINT	48504
9631	0	FLINT	48503
9632	140	FLINT	48506
9633	190	FLINT	48503
9634	200	FLINT	48503
9635	180	FLINT	48503
9636	280	FLINT	48503
9637	250	FLINT	48506
9638	290	FLINT	48507
9639	360	FLINT	48506
9640	60	FLINT	48504
9641	50	FLINT	48503
9642	770	FLINT	48507
9643	0	FLINT	48507
9644	490	FLINT	48504
9645	260	FLINT	48532
9646	410	FLINT	48505
9647	110	FLINT	48505
9648	70	FLINT	48506
9649	2,200	FLINT	48503
9650	0	FLINT	48503
9651	110	FLINT	48506
9652	1,670	FLINT	48503
9653	0	FLINT	48507
9654	120	FLINT	48506
9655	0	FLINT	48504
9656	1,080	FLINT	48507
9657	320	FLINT	48503
9658	610	FLINT	48503
9659	150	FLINT	48503
9660	1,040	FLINT	48504

	A	B	C	D	E
9661	LF97350	12/18/2015	Lead	41	Copper
9662	LF99205	1/7/2016	Lead	41	Copper
9663	LG02012	1/21/2016	Lead	41	Copper
9664	LG02413	1/22/2016	Lead	41	Copper
9665	LG04056	1/26/2016	Lead	41	Copper
9666	LG04146	1/26/2016	Lead	41	Copper
9667	LG04306	1/26/2016	Lead	41	Copper
9668	LG05047	1/27/2016	Lead	41	Copper
9669	LG06550	1/31/2016	Lead	41	Copper
9670	LG06923	2/1/2016	Lead	41	Copper
9671	LG07096	2/1/2016	Lead	41	Copper
9672	LF93552	11/24/2015	Lead	42	Copper
9673	LF97924	12/29/2015	Lead	42	Copper
9674	LG01968	1/21/2016	Lead	42	Copper
9675	LG04774	1/27/2016	Lead	42	Copper
9676	LG03022	1/24/2016	Lead	43	Copper
9677	LG07781	2/2/2016	Lead	43	Copper
9678	LG02216	1/21/2016	Lead	44	Copper
9679	LG02740	1/23/2016	Lead	44	Copper
9680	LG04599	1/26/2016	Lead	44	Copper
9681	LG10089	2/6/2016	Lead	44	Copper
9682	LG11310	2/9/2016	Lead	44	Copper
9683	LG11882	2/10/2016	Lead	44	Copper
9684	LG13178	2/13/2016	Lead	44	Copper
9685	LG13198	2/13/2016	Lead	44	Copper
9686	LG07949	2/2/2016	Lead	45	Copper
9687	LG08607	2/3/2016	Lead	45	Copper
9688	LG08646	2/3/2016	Lead	45	Copper
9689	LG05019	1/27/2016	Lead	46	Copper
9690	LG05995	1/29/2016	Lead	46	Copper
9691	LG06776	2/1/2016	Lead	46	Copper
9692	LG08729	2/3/2016	Lead	46	Copper
9693	LF97979	12/29/2015	Lead	47	Copper
9694	LG02534	1/22/2016	Lead	47	Copper
9695	LG04176	1/26/2016	Lead	47	Copper
9696	LG04292	1/26/2016	Lead	47	Copper
9697	LG04835	1/27/2016	Lead	47	Copper
9698	LG05179	1/27/2016	Lead	47	Copper
9699	LG05529	1/28/2016	Lead	47	Copper
9700	LG07843	2/2/2016	Lead	47	Copper
9701	LG09341	2/4/2016	Lead	47	Copper
9702	LG09400	2/4/2016	Lead	47	Copper

	F	G	H
9661	150	FLINT	48506
9662	650	FLINT	
9663	250	FLINT	48503
9664	570	FLINT	48507
9665	90	FLINT	48503
9666	0	FLINT	48504
9667	110	FLINT	48505
9668	170	FLINT	48506
9669	0	FLINT	48503
9670	0	FLINT	48503
9671	0	FLINT	48503
9672	50	FLINT	48507
9673	100	FLINT	48503
9674	210	FLINT	48503
9675	250	FLINT	48503
9676	80	FLINT	48505
9677	0	FLINT	48506
9678	0	FLINT	48504
9679	110	FLINT	48506
9680	0	FLINT	48503
9681	190	FLINT	48503
9682	140		
9683	140	FLINT	48507
9684	700	FLINT	48504
9685	570	FLINT	48507
9686	190	FLINT	48503
9687	100	FLINT	48507
9688	550	FLINT	48507
9689	100	FLINT	
9690	80	FLINT	48504
9691	70	FLINT	48503
9692	1,840	FLINT	48502
9693	730	FLINT	
9694	260	FLINT	48507
9695	210	FLINT	48507
9696	980	FLINT	48503
9697	60	FLINT	48506
9698	660	FLINT	48503
9699	410	FLINT	48503
9700	90	FLINT	48507
9701	190	FLINT	48505
9702	550	FLINT	48506

	A	B	C	D	E
9703	LG12916	2/12/2016	Lead	47	Copper
9704	LG02913	1/23/2016	Lead	48	Copper
9705	LG03495	1/25/2016	Lead	48	Copper
9706	LG08634	2/3/2016	Lead	48	Copper
9707	LF99181	1/7/2016	Lead	49	Copper
9708	LG00897	1/20/2016	Lead	49	Copper
9709	LG00944	1/20/2016	Lead	49	Copper
9710	LG08274	2/3/2016	Lead	49	Copper
9711	LG08497	2/3/2016	Lead	49	Copper
9712	LF91272	11/9/2015	Lead	50	Copper
9713	LG04983	1/27/2016	Lead	50	Copper
9714	LG08282	2/3/2016	Lead	50	Copper
9715	LG12957	2/12/2016	Lead	50	Copper
9716	LG04165	1/26/2016	Lead	51	Copper
9717	LG10830	2/8/2016	Lead	51	Copper
9718	LG12724	2/12/2016	Lead	51	Copper
9719	LG04156	1/26/2016	Lead	52	Copper
9720	LG11284	2/9/2016	Lead	52	Copper
9721	LF86505	10/6/2015	Lead	53	Copper
9722	LG03031	1/24/2016	Lead	53	Copper
9723	LG05730	1/28/2016	Lead	53	Copper
9724	LG07020	2/1/2016	Lead	53	Copper
9725	LG08725	2/3/2016	Lead	53	Copper
9726	LG10777	2/8/2016	Lead	53	Copper
9727	LG10891	2/8/2016	Lead	53	Copper
9728	LG02939	1/23/2016	Lead	54	Copper
9729	LG04511	1/26/2016	Lead	54	Copper
9730	LF93584	11/24/2015	Lead	55	Copper
9731	LG00933	1/20/2016	Lead	55	Copper
9732	LG09211	2/4/2016	Lead	55	Copper
9733	LG10729	2/8/2016	Lead	55	Copper
9734	LG00477	1/19/2016	Lead	56	Copper
9735	LG00488	1/19/2016	Lead	56	Copper
9736	LG01224	1/21/2016	Lead	56	Copper
9737	LG06884	2/1/2016	Lead	56	Copper
9738	LG08590	2/3/2016	Lead	56	Copper
9739	LG09649	2/5/2016	Lead	56	Copper
9740	LG10834	2/8/2016	Lead	56	Copper
9741	LG12950	2/12/2016	Lead	56	Copper
9742	LF99925	1/15/2016	Lead	57	Copper
9743	LG05088	1/27/2016	Lead	57	Copper
9744	LG08697	2/3/2016	Lead	57	Copper

	F	G	H
9703	290	FLINT	48503
9704	190	FLINT	48507
9705	380	FLINT	48507
9706	0	FLINT	48504
9707	60	FLINT	
9708	0	FLINT	48507
9709	190	FLINT	48504
9710	80	FLINT	48505
9711	0	FLINT	48504
9712	100	FLINT	48506
9713	100	FLINT	48503
9714	260	FLINT	48506
9715	0	FLINT	48505
9716	120	FLINT	48506
9717	110	FLINT	48504
9718	80	FLINT	48503
9719	120	FLINT	48503
9720	310	FLINT	48504
9721	70	FLINT	48503
9722	480	FLINT	48532
9723	430	FLINT	48507
9724	140	FLINT	
9725	400	FLINT	48506
9726	120	FLINT	48505
9727	250	FLINT	48507
9728	390	FLINT	48503
9729	90	FLINT	48502
9730	60	FLINT	48504
9731	130	FLINT	48503
9732	180	FLINT	48505
9733	90	FLINT	48504
9734	0		
9735	210	FLINT	48507
9736	160	FLINT	48504
9737	290	FLINT	48503
9738	100	FLINT	48507
9739	160	FLINT	48504
9740	0	FLINT	48503
9741	270	FLINT	48507
9742	350		
9743	270	FLINT	48505
9744	310	FLINT	48507

	A	B	C	D	E
9745	LG12911	2/12/2016	Lead	57	Copper
9746	LG06733	2/1/2016	Lead	58	Copper
9747	LG12582	2/12/2016	Lead	58	Copper
9748	LG03494	1/25/2016	Lead	60	Copper
9749	LG06143	1/29/2016	Lead	60	Copper
9750	LG03806	1/25/2016	Lead	61	Copper
9751	LG10227	2/6/2016	Lead	61	Copper
9752	LG12010	2/10/2016	Lead	61	Copper
9753	LG01866	1/21/2016	Lead	62	Copper
9754	LG11886	2/10/2016	Lead	62	Copper
9755	LG05753	1/28/2016	Lead	63	Copper
9756	LG08685	2/3/2016	Lead	63	Copper
9757	LG00927	1/20/2016	Lead	64	Copper
9758	LG04353	1/26/2016	Lead	64	Copper
9759	LG04375	1/26/2016	Lead	64	Copper
9760	LG08256	2/3/2016	Lead	64	Copper
9761	LG09719	2/5/2016	Lead	64	Copper
9762	LG00957	1/20/2016	Lead	65	Copper
9763	LG07841	2/2/2016	Lead	65	Copper
9764	LG07980	2/2/2016	Lead	65	Copper
9765	LG01682	1/21/2016	Lead	66	Copper
9766	LG07730	2/2/2016	Lead	66	Copper
9767	LG01413	1/21/2016	Lead	67	Copper
9768	LG03546	1/25/2016	Lead	67	Copper
9769	LG02923	1/23/2016	Lead	68	Copper
9770	LG04374	1/26/2016	Lead	69	Copper
9771	LG06752	2/1/2016	Lead	69	Copper
9772	LG06988	2/1/2016	Lead	69	Copper
9773	LG06451	1/30/2016	Lead	70	Copper
9774	LG11377	2/9/2016	Lead	70	Copper
9775	LG11379	2/9/2016	Lead	70	Copper
9776	LG01599	1/21/2016	Lead	71	Copper
9777	LG12898	2/12/2016	Lead	71	Copper
9778	LG10769	2/8/2016	Lead	72	Copper
9779	LG01768	1/21/2016	Lead	73	Copper
9780	LF87040	10/8/2015	Lead	74	Copper
9781	LG04809	1/27/2016	Lead	74	Copper
9782	LG08551	2/3/2016	Lead	74	Copper
9783	LF85611	9/30/2015	Lead	75	Copper
9784	LG03698	1/25/2016	Lead	75	Copper
9785	LG09787	2/5/2016	Lead	75	Copper
9786	LG12278	2/11/2016	Lead	75	Copper

	F	G	H
9745	50		
9746	260		
9747	500	FLINT	48506
9748	6,930	BURTON	
9749	290	FLINT	48503
9750	210	FLINT	48503
9751	0	FLINT	48507
9752	60	FLINT	48502
9753	7,200	FLINT	48505
9754	200	FLINT	48504
9755	0	FLINT	48504
9756	710	FLINT	48503
9757	0	FLINT	48504
9758	80	FLINT	48506
9759	300	FLINT	48504
9760	460	FLINT	48503
9761	180	FLINT	48503
9762	0	FLINT	48506
9763	90	FLINT	48504
9764	210	FLINT	48506
9765	2,040	FLINT	48503
9766	200	FLINT	48503
9767	250	FLINT	48507
9768	650	FLINT	48504
9769	1,940	FLINT	48503
9770	360	FLINT	48504
9771	0	FLINT	48506
9772	670	FLINT	48505
9773	1,170	FLINT	48532
9774	150	FLINT	48503
9775	320	FLINT	48504
9776	70	FLINT	48504
9777	1,000	FLINT	48506
9778	750	FLINT	48507
9779	150	FLINT	48507
9780	90	FLINT	48507
9781	190	FLINT	48503
9782	60	FLINT	48503
9783	570	FLINT	48503
9784	170	FLINT	48507
9785	70	FLINT	48506
9786	0	FLINT	48504

	A	B	C	D	E
9787	LG06135	1/29/2016	Lead	76	Copper
9788	LG08619	2/3/2016	Lead	76	Copper
9789	LG09424	2/4/2016	Lead	76	Copper
9790	LG12619	2/12/2016	Lead	76	Copper
9791	LG04846	1/27/2016	Lead	77	Copper
9792	LG08574	2/3/2016	Lead	77	Copper
9793	LG10557	2/7/2016	Lead	77	Copper
9794	LF87426	10/13/2015	Lead	78	Copper
9795	LG01349	1/21/2016	Lead	78	Copper
9796	LG02641	1/22/2016	Lead	78	Copper
9797	LG11473	2/9/2016	Lead	79	Copper
9798	LG01351	1/21/2016	Lead	80	Copper
9799	LG06130	1/29/2016	Lead	80	Copper
9800	LG02367	1/22/2016	Lead	81	Copper
9801	LG07479	2/2/2016	Lead	82	Copper
9802	LG10733	2/8/2016	Lead	82	Copper
9803	LG09998	2/5/2016	Lead	83	Copper
9804	LG02414	1/22/2016	Lead	85	Copper
9805	LG10810	2/8/2016	Lead	85	Copper
9806	LG01322	1/21/2016	Lead	86	Copper
9807	LG08538	2/3/2016	Lead	86	Copper
9808	LG11894	2/10/2016	Lead	86	Copper
9809	LG12990	2/12/2016	Lead	86	Copper
9810	LF88300	10/20/2015	Lead	88	Copper
9811	LG03140	1/24/2016	Lead	88	Copper
9812	LG06353	1/30/2016	Lead	92	Copper
9813	LG06532	1/31/2016	Lead	92	Copper
9814	LG04554	1/26/2016	Lead	93	Copper
9815	LG13048	2/12/2016	Lead	94	Copper
9816	LG12007	2/10/2016	Lead	96	Copper
9817	LG09654	2/5/2016	Lead	97	Copper
9818	LG10018	2/5/2016	Lead	97	Copper
9819	LG00475	1/19/2016	Lead	98	Copper
9820	LG04834	1/27/2016	Lead	101	Copper
9821	LG10756	2/8/2016	Lead	103	Copper
9822	LG11276	2/9/2016	Lead	103	Copper
9823	LG10155	2/6/2016	Lead	104	Copper
9824	LG12885	2/12/2016	Lead	104	Copper
9825	LG05921	1/29/2016	Lead	105	Copper
9826	LG06100	1/29/2016	Lead	105	Copper
9827	LG12261	2/11/2016	Lead	105	Copper
9828	LG00918	1/20/2016	Lead	106	Copper

	F	G	H
9787	650	FLINT	48506
9788	110	FLINT	48504
9789	290	FLINT	48504
9790	540	FLINT	48502
9791	610	FLINT	
9792	70	FLINT	48503
9793	340	FLINT	48505
9794	270	FLINT	
9795	120	FLINT	48503
9796	670	FLINT	48505
9797	4,890	BURTON	
9798	50	FLINT	48502
9799	380	FLINT	48504
9800	860	FLINT	48503
9801	160	FLINT	48503
9802	120	FLINT	48506
9803	380	FLINT	48505
9804	170	FLINT	48505
9805	0	FLINT	48505
9806	300	FLINT	48507
9807	0	FLINT	48504
9808	340	FLINT	48505
9809	280	FLINT	48505
9810	90	FLINT	48503
9811	7,930	FLINT	48507
9812	150	FLINT	48507
9813	2,510	FLINT	48503
9814	80	FLINT	48503
9815	280	FLINT	48503
9816	510	FLINT	48504
9817	500	FLINT	48506
9818	160	FLINT	48507
9819	70	MT MORRIS TWP	48458
9820	150	FLINT	48506
9821	130	FLINT	
9822	300	FLINT	48505
9823	420	BURTON	48529
9824	250	FLINT	48503
9825	690	FLINT	48503
9826	0	FLINT	48504
9827	210	FLINT	48507
9828	0	FLINT	48503

	A	B	C	D	E
9829	LG02460	1/22/2016	Lead	107	Copper
9830	LG01760	1/21/2016	Lead	108	Copper
9831	LG01181	1/21/2016	Lead	109	Copper
9832	LG05149	1/27/2016	Lead	112	Copper
9833	LG08385	2/3/2016	Lead	112	Copper
9834	LG02848	1/23/2016	Lead	113	Copper
9835	LG10055	2/6/2016	Lead	114	Copper
9836	LG06548	1/31/2016	Lead	115	Copper
9837	LF89522	10/30/2015	Lead	116	Copper
9838	LG02183	1/21/2016	Lead	116	Copper
9839	LG11388	2/9/2016	Lead	116	Copper
9840	LG06665	1/31/2016	Lead	118	Copper
9841	LG09950	2/5/2016	Lead	118	Copper
9842	LG05268	1/27/2016	Lead	120	Copper
9843	LG10784	2/8/2016	Lead	127	Copper
9844	LF88960	10/26/2015	Lead	131	Copper
9845	LG05945	1/29/2016	Lead	131	Copper
9846	LG05124	1/27/2016	Lead	132	Copper
9847	LG04986	1/27/2016	Lead	134	Copper
9848	LG03139	1/24/2016	Lead	135	Copper
9849	LG02028	1/21/2016	Lead	136	Copper
9850	LG00556	1/19/2016	Lead	138	Copper
9851	LG04267	1/26/2016	Lead	138	Copper
9852	LG03087	1/24/2016	Lead	147	Copper
9853	LF86493	10/6/2015	Lead	151	Copper
9854	LG02670	1/23/2016	Lead	152	Copper
9855	LG04162	1/26/2016	Lead	153	Copper
9856	LG13163	2/13/2016	Lead	154	Copper
9857	LF99922	1/15/2016	Lead	157	Copper
9858	LF99185	1/7/2016	Lead	158	Copper
9859	LG05046	1/27/2016	Lead	160	Copper
9860	LG10007	2/5/2016	Lead	162	Copper
9861	LG12650	2/12/2016	Lead	165	Copper
9862	LG12998	2/12/2016	Lead	167	Copper
9863	LG10244	2/6/2016	Lead	168	Copper
9864	LG09415	2/4/2016	Lead	173	Copper
9865	LG03485	1/25/2016	Lead	174	Copper
9866	LG05263	1/27/2016	Lead	177	Copper
9867	LG09387	2/4/2016	Lead	178	Copper
9868	LG12537	2/12/2016	Lead	179	Copper
9869	LG02778	1/23/2016	Lead	183	Copper
9870	LG06450	1/30/2016	Lead	183	Copper

	F	G	H
9829	500	FLINT	
9830	620	FLINT	48503
9831	0	FLINT	48505
9832	220	FLINT	48504
9833	910	FLINT	48504
9834	430	FLINT	48504
9835	0	FLINT	48505
9836	1,890	FLINT	48503
9837	130	FLINT	48503
9838	370	FLINT	48505
9839	210	FLINT	48503
9840	660	FLINT	
9841	70	FLINT	48504
9842	230	FLINT	48503
9843	200	FLINT	48503
9844	550	FLINT	48503
9845	70	FLINT	48503
9846	160	FLINT	48503
9847	1,950	FLINT	48507
9848	5,180	FLINT	48503
9849	120	FLINT	48507
9850	440		
9851	220	BURTON	48505
9852	230	FLINT	48507
9853	140	FLINT	48507
9854	280	FLINT	48504
9855	130	FLINT	
9856	550	FLINT	48504
9857	270		
9858	2,200	FLINT	
9859	5,490	FLINT	48504
9860	490	FLINT	48503
9861	300	FLINT	48506
9862	70	FLINT	48503
9863	410	FLINT	48507
9864	310	FLINT	
9865	270	FLINT	48504
9866	70	FLINT	48304
9867	210	FLINT	48504
9868	150	FLINT	48503
9869	1,270	FLINT	48504
9870	270	FLINT	48506

	A	B	C	D	E
9871	LG10263	2/6/2016	Lead	184	Copper
9872	LG07032	2/1/2016	Lead	188	Copper
9873	LG01989	1/21/2016	Lead	200	Copper
9874	LG09656	2/5/2016	Lead	200	Copper
9875	LG10470	2/7/2016	Lead	203	Copper
9876	LG06448	1/30/2016	Lead	207	Copper
9877	LF97954	12/29/2015	Lead	213	Copper
9878	LG02802	1/23/2016	Lead	216	Copper
9879	LG06155	1/29/2016	Lead	218	Copper
9880	LG00519	1/19/2016	Lead	221	Copper
9881	LG09909	2/5/2016	Lead	235	Copper
9882	LG11372	2/9/2016	Lead	248	Copper
9883	LF86507	10/6/2015	Lead	253	Copper
9884	LG05545	1/28/2016	Lead	254	Copper
9885	LF99961	1/15/2016	Lead	257	Copper
9886	LG08691	2/3/2016	Lead	260	Copper
9887	LG09827	2/5/2016	Lead	266	Copper
9888	LG04054	1/26/2016	Lead	268	Copper
9889	LG02683	1/23/2016	Lead	279	Copper
9890	LG11236	2/9/2016	Lead	281	Copper
9891	LG06449	1/30/2016	Lead	282	Copper
9892	LG10755	2/8/2016	Lead	285	Copper
9893	LG06292	1/30/2016	Lead	291	Copper
9894	LG00992	1/20/2016	Lead	295	Copper
9895	LG11228	2/9/2016	Lead	306	Copper
9896	LG05975	1/29/2016	Lead	310	Copper
9897	LG05044	1/27/2016	Lead	320	Copper
9898	LF84897	9/25/2015	Lead	327	Copper
9899	LG08730	2/3/2016	Lead	331	Copper
9900	LG05595	1/28/2016	Lead	363	Copper
9901	LG02154	1/21/2016	Lead	369	Copper
9902	LG03697	1/25/2016	Lead	376	Copper
9903	LG06437	1/30/2016	Lead	390	Copper
9904	LG10196	2/6/2016	Lead	401	Copper
9905	LG12163	2/11/2016	Lead	412	Copper
9906	LG07621	2/2/2016	Lead	432	Copper
9907	LG09179	2/4/2016	Lead	509	Copper
9908	LG10890	2/8/2016	Lead	531	Copper
9909	LG03043	1/24/2016	Lead	543	Copper
9910	LG06452	1/30/2016	Lead	558	Copper
9911	LG04231	1/26/2016	Lead	566	Copper
9912	LG05928	1/29/2016	Lead	612	Copper

	F	G	H
9871	360	FLINT	48504
9872	580	FLINT	48504
9873	2,130	FLINT	48505
9874	380	FLINT	48504
9875	0	FLINT	48503
9876	660	FLINT	48504
9877	230	FLINT	48505
9878	920	FLINT	48507
9879	1,190	FLINT	48507
9880	0	FLINT	48505
9881	280	FLINT	
9882	730	FLINT	48504
9883	180	FLINT	48503
9884	2,390	FLINT	48503
9885	250		48503
9886	540	FLINT	48504
9887	920	FLINT	48505
9888	70	FLINT	48504
9889	540	FLINT	48506
9890	360	FLINT	48506
9891	760	FLINT	48505
9892	160	FLINT	48503
9893	120	FLINT	48507
9894	180	FLINT	48507
9895	5,430	FLINT	48503
9896	500	FLINT	48504
9897	70	FLINT	48504
9898	190	FLINT	48503
9899	2,650	FLINT	48507
9900	840	FLINT	48503
9901	350	FLINT	48503
9902	1,150	FLINT	
9903	80	FLINT	48506
9904	660	FLINT	48505
9905	530	FLINT	48505
9906	34,800	FLINT	48304
9907	350	FLINT	48532
9908	1,120	FLINT	48504
9909	180	FLINT	48507
9910	37,530	FLINT	48503
9911	0	FLINT	48503
9912	880	FLINT	48532

	A	B	C	D	E
9913	LG12153	2/11/2016	Lead	620	Copper
9914	LG10831	2/8/2016	Lead	656	Copper
9915	LG10261	2/6/2016	Lead	671	Copper
9916	LG11260	2/9/2016	Lead	728	Copper
9917	LG07709	2/2/2016	Lead	746	Copper
9918	LG04059	1/26/2016	Lead	749	Copper
9919	LG10489	2/7/2016	Lead	766	Copper
9920	LG09902	2/5/2016	Lead	780	Copper
9921	LG07620	2/2/2016	Lead	789	Copper
9922	LG03116	1/24/2016	Lead	794	Copper
9923	LF99183	1/7/2016	Lead	848	Copper
9924	LG02444	1/22/2016	Lead	1,070	Copper
9925	LG07618	2/2/2016	Lead	1,119	Copper
9926	LG06778	2/1/2016	Lead	1,231	Copper
9927	LG06517	1/31/2016	Lead	1,234	Copper
9928	LG01973	1/21/2016	Lead	1,403	Copper
9929	LG08402	2/3/2016	Lead	1,412	Copper
9930	LG03757	1/25/2016	Lead	1,490	Copper
9931	LG03662	1/25/2016	Lead	1,703	Copper
9932	LG06379	1/30/2016	Lead	1,708	Copper
9933	LG09687	2/5/2016	Lead	1,844	Copper
9934	LG12152	2/11/2016	Lead	2,141	Copper
9935	LF97945	12/29/2015	Lead	2,516	Copper
9936	LG01371	1/21/2016	Lead	4,247	Copper
9937	LG01574	1/21/2016	Lead	5,013	Copper
9938	LG02507	1/22/2016	Lead	5,447	Copper
9939	LG06432	1/30/2016	Lead	6,290	Copper
9940	LG11253	2/9/2016	Lead	10,467	Copper
9941					
9942					
9943	NOTES:				
9944					
9945	ppb = parts per billion				
9946					
9947	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
9948					
9949	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
9950					
9951	Samples without a zip code did not have one provided on the accompanying paperwork.				
9952					
9953	*** = Invalid Zip Code				

	F	G	H
9913	2,080	FLINT	48505
9914	980	FLINT	
9915	1,600	FLINT	48504
9916	250	FLINT	48506
9917	1,520	FLINT	48504
9918	160	FLINT	48506
9919	740	FLINT	48504
9920	590	FLINT	48507
9921	590	FLINT	48506
9922	640	FLINT	48507
9923	1,660	FLINT	
9924	250	FLINT	48503
9925	540	FLINT	48507
9926	240		48503
9927	1,960	FLINT	48503
9928	880	FLINT	48504
9929	650	FLINT	48503
9930	60	FLINT	48503
9931	1,190	FLINT	48532
9932	780	FLINT	48504
9933	150	FLINT	48507
9934	90	FLINT	48505
9935	560	FLINT	
9936	1,920	FLINT	48504
9937	7,490	FLINT	48503
9938	450	FLINT	48532
9939	22,080	FLINT	48504
9940	170	FLINT	48503
9941			
9942			
9943			
9944			
9945			
9946			
9947			
9948			
9949			
9950			
9951			
9952			
9953			

	A	B	C	D	E
1	Sample Number	Date Submitted	Analysis (Lead)	Lead (ppb)	Analysis (Copper)
2	LG07760	2/2/2016	Lead	7	Copper
3	LG10679	2/8/2016	Lead	8	Copper
4	LG02976	1/24/2016	Lead	5	Copper
5	LG06298	1/30/2016	Lead	1	Copper
6	LG05008	1/27/2016	Lead	2	Copper
7	LG05252	1/27/2016	Lead	5	Copper
8	LG11853	2/10/2016	Lead	6	Copper
9	LG02548	1/22/2016	Lead	0	Copper
10	LG03070	1/24/2016	Lead	3	Copper
11	LG10800	2/8/2016	Lead	2	Copper
12	LG02803	1/23/2016	Lead	14	Copper
13	LG04604	1/26/2016	Lead	1	Copper
14	LG04221	1/26/2016	Lead	10	Copper
15	LG05006	1/27/2016	Lead	4	Copper
16	LG02094	1/21/2016	Lead	0	Copper
17	LG08329	2/3/2016	Lead	8	Copper
18	LF99982	1/15/2016	Lead	0	Copper
19	LG08330	2/3/2016	Lead	13	Copper
20	LG01857	1/21/2016	Lead	3	Copper
21	LG01866	1/21/2016	Lead	62	Copper
22	LG10541	2/7/2016	Lead	2	Copper
23	LG09478	2/4/2016	Lead	0	Copper
24	LG00532	1/19/2016	Lead	0	Copper
25	LG00974	1/20/2016	Lead	0	Copper
26	LG07013	2/1/2016	Lead	1	Copper
27	LG04376	1/26/2016	Lead	0	Copper
28	LG02231	1/21/2016	Lead	0	Copper
29	LF91283	11/9/2015	Lead	0	Copper
30	LG04062	1/26/2016	Lead	0	Copper
31	LG07702	2/2/2016	Lead	1	Copper
32	LG02784	1/23/2016	Lead	0	Copper
33	LG05673	1/28/2016	Lead	0	Copper
34	LG02541	1/22/2016	Lead	0	Copper
35	LG01517	1/21/2016	Lead	0	Copper
36	LG07081	2/1/2016	Lead	0	Copper
37	LG01557	1/21/2016	Lead	0	Copper
38	LF91291	11/9/2015	Lead	0	Copper
39	LG05615	1/28/2016	Lead	0	Copper
40	LF99140	1/7/2016	Lead	0	Copper
41	LG08380	2/3/2016	Lead	0	Copper
42	LF99946	1/15/2016	Lead	0	Copper

	F	G	H
1	Copper (ppb)	City	Zip Code
2	0	FLINT	48506
3	70		48506
4	0	FLINT	48505
5	0	FLINT	48505
6	0	FLINT	48505
7	0	FLINT	48505
8	220	FLINT	48505
9	90	FLINT	48505
10	90	FLINT	48505
11	90	FLINT	48505
12	140	FLINT	48505
13	60	FLINT	48505
14	0	FLINT	48505
15	110	FLINT	48505
16	60	FLINT	48505
17	0	FLINT	48505
18	140	FLINT	48505
19	90	FLINT	48505
20	0	FLINT	48505
21	7,200	FLINT	48505
22	70	FLINT	48505
23	0	FLINT	48506
24	0	FLINT	48506
25	0	FLINT	48506
26	100	FLINT	48506
27	0	FLINT	48532
28	0	FLINT	48503
29	0	FLINT	48503
30	0	FLINT	48503
31	110	FLINT	48505
32	110	FLINT	48506
33	0	FLINT	48506
34	70	FLINT	48506-2680
35	160	FLINT	48506
36	0	FLINT	48506
37	0	FLINT	48506
38	0	FLINT	48506
39	0	FLINT	48506
40	0	FLINT	
41	0	FLINT	48506
42	0		

	A	B	C	D	E
43	LG13044	2/12/2016	Lead	3	Copper
44	LG02390	1/22/2016	Lead	4	Copper
45	LG06806	2/1/2016	Lead	0	Copper
46	LF94281	12/2/2015	Lead	1	Copper
47	LG11359	2/9/2016	Lead	2	Copper
48	LG09198	2/4/2016	Lead	4	Copper
49	LG06789	2/1/2016	Lead	3	Copper
50	LG06828	2/1/2016	Lead	2	Copper
51	LG11430	2/9/2016	Lead	0	Copper
52	LG11274	2/9/2016	Lead	2	Copper
53	LG02344	1/22/2016	Lead	0	Copper
54	LG09271	2/4/2016	Lead	0	Copper
55	LG00846	1/20/2016	Lead	0	Copper
56	LF94260	12/2/2015	Lead	30	Copper
57	LG03753	1/25/2016	Lead	0	Copper
58	LG02467	1/22/2016	Lead	0	Copper
59	LF94303	12/2/2015	Lead	0	Copper
60	LG07555	2/2/2016	Lead	2	Copper
61	LG05449	1/28/2016	Lead	0	Copper
62	LG08397	2/3/2016	Lead	0	Copper
63	LG04843	1/27/2016	Lead	0	Copper
64	LG02145	1/21/2016	Lead	0	Copper
65	LG10093	2/6/2016	Lead	10	Copper
66	LG06626	1/31/2016	Lead	0	Copper
67	LG00540	1/19/2016	Lead	0	Copper
68	LG02697	1/23/2016	Lead	0	Copper
69	LG10726	2/8/2016	Lead	0	Copper
70	LG11892	2/10/2016	Lead	0	Copper
71	LG10608	2/7/2016	Lead	0	Copper
72	LG05677	1/28/2016	Lead	0	Copper
73	LG09316	2/4/2016	Lead	0	Copper
74	LG09362	2/4/2016	Lead	0	Copper
75	LG01653	1/21/2016	Lead	0	Copper
76	LG02956	1/23/2016	Lead	0	Copper
77	LG11239	2/9/2016	Lead	0	Copper
78	LG01822	1/21/2016	Lead	0	Copper
79	LG09929	2/5/2016	Lead	25	Copper
80	LG10772	2/8/2016	Lead	10	Copper
81	LG12265	2/11/2016	Lead	1	Copper
82	LG08745	2/3/2016	Lead	9	Copper
83	LG04808	1/27/2016	Lead	0	Copper
84	LF87937	10/16/2015	Lead	10	Copper

	F	G	H
43	90	FLINT	48505
44	100	FLINT	48505
45	60	FLINT	48507
46	120	FLINT	48507
47	120	FLINT	48507
48	0	FLINT	48507
49	130	FLINT	48507
50	60	FLINT	48504
51	0	FLINT	48503
52	120	FLINT	48503
53	110	FLINT	48503
54	100	FLINT	48503
55	0	FLINT	48503
56	120	FLINT	48503
57	110	FLINT	48503
58	240	FLINT	48503
59	90	FLINT	48503
60	0	FLINT	48504
61	0	FLINT	48504
62	0	FLINT	48504
63	0	FLINT	48505
64	140	FLINT	48506
65	70	FLINT	48506
66	0	FLINT	48506
67	0	FLINT	48506
68	0	FLINT	48506
69	0	FLINT	
70	60	FLINT	48506
71	0	FLINT	48506
72	100	FLINT	48506
73	80	FLINT	48506
74	0	FLINT	48506
75	90	FLINT	48506
76	0	FLINT	48506
77	0	FLINT	48506
78	0	FLINT	48506
79	70	FLINT	48504
80	120	FLINT	48504
81	80	FLINT	48504
82	210	FLINT	48507
83	0	FLINT	
84	70	FLINT	48507

	A	B	C	D	E
85	LG09235	2/4/2016	Lead	6	Copper
86	LG09236	2/4/2016	Lead	4	Copper
87	LG09243	2/4/2016	Lead	0	Copper
88	LG09255	2/4/2016	Lead	6	Copper
89	LG03483	1/25/2016	Lead	0	Copper
90	LG07801	2/2/2016	Lead	0	Copper
91	LG08410	2/3/2016	Lead	3	Copper
92	LG10780	2/8/2016	Lead	0	Copper
93	LG03475	1/25/2016	Lead	3	Copper
94	LG05445	1/28/2016	Lead	0	Copper
95	LG09083	2/4/2016	Lead	3	Copper
96	LG08675	2/3/2016	Lead	0	Copper
97	LG04550	1/26/2016	Lead	0	Copper
98	LG06091	1/29/2016	Lead	5	Copper
99	LG01719	1/21/2016	Lead	15	Copper
100	LG02829	1/23/2016	Lead	0	Copper
101	LG05142	1/27/2016	Lead	1	Copper
102	LG02587	1/22/2016	Lead	7	Copper
103	LG01899	1/21/2016	Lead	2	Copper
104	LG10236	2/6/2016	Lead	3	Copper
105	LF87412	10/13/2015	Lead	5	Copper
106	LG04555	1/26/2016	Lead	4	Copper
107	LG04759	1/27/2016	Lead	6	Copper
108	LG10516	2/7/2016	Lead	23	Copper
109	LG09106	2/4/2016	Lead	3	Copper
110	LF97328	12/18/2015	Lead	8	Copper
111	LG10235	2/6/2016	Lead	3	Copper
112	LG03077	1/24/2016	Lead	0	Copper
113	LG06164	1/29/2016	Lead	25	Copper
114	LG02160	1/21/2016	Lead	8	Copper
115	LG10756	2/8/2016	Lead	103	Copper
116	LG12255	2/11/2016	Lead	9	Copper
117	LG07628	2/2/2016	Lead	0	Copper
118	LG07645	2/2/2016	Lead	2	Copper
119	LG11496	2/9/2016	Lead	3	Copper
120	LG12133	2/11/2016	Lead	2	Copper
121	LG12131	2/11/2016	Lead	31	Copper
122	LG12138	2/11/2016	Lead	0	Copper
123	LG12134	2/11/2016	Lead	0	Copper
124	LG12140	2/11/2016	Lead	0	Copper
125	LG12137	2/11/2016	Lead	0	Copper
126	LG12127	2/11/2016	Lead	2	Copper

	F	G	H
85	60	FLINT	48507
86	0	FLINT	48507
87	0	FLINT	48507
88	90	FLINT	48507
89	90	FLINT	48507
90	0	FLINT	48507
91	50	FLINT	48507
92	50	FLINT	48507
93	50	FLINT	48507
94	130	FLINT	48507
95	0	FLINT	48507
96	0	FLINT	48507
97	0	FLINT	48507
98	120	FLINT	48507
99	60	FLINT	48507
100	0	FLINT	48507
101	0	FLINT	48507
102	0	FLINT	48507
103	50	FLINT	48507
104	230	FLINT	48507
105	70	FLINT	48507
106	0	FLINT	48507
107	0	FLINT	48507
108	0	FLINT	48507
109	0	FLINT	48507
110	90	FLINT	48507
111	0	FLINT	48507
112	0	FLINT	48507
113	100	FLINT	
114	60	FLINT	48507
115	130	FLINT	
116	0	FLINT	
117	140	FLINT	48503
118	100	FLINT	48503
119	0	FLINT	48503
120	0	FLINT	48503
121	520	FLINT	48503
122	0	FLINT	48503
123	110	FLINT	48503
124	0	FLINT	48503
125	50	FLINT	48503
126	110	FLINT	48503

	A	B	C	D	E
127	LG12136	2/11/2016	Lead	1	Copper
128	LG12132	2/11/2016	Lead	0	Copper
129	LG04974	1/27/2016	Lead	0	Copper
130	LG08629	2/3/2016	Lead	0	Copper
131	LG02735	1/23/2016	Lead	0	Copper
132	LG08493	2/3/2016	Lead	0	Copper
133	LG02450	1/22/2016	Lead	0	Copper
134	LG07518	2/2/2016	Lead	17	Copper
135	LG01676	1/21/2016	Lead	2	Copper
136	LG00495	1/19/2016	Lead	0	Copper
137	LG02739	1/23/2016	Lead	0	Copper
138	LG04214	1/26/2016	Lead	0	Copper
139	LG09713	2/5/2016	Lead	0	Copper
140	LG05470	1/28/2016	Lead	0	Copper
141	LG02806	1/23/2016	Lead	0	Copper
142	LG07718	2/2/2016	Lead	0	Copper
143	LG04245	1/26/2016	Lead	0	Copper
144	LG06060	1/29/2016	Lead	0	Copper
145	LF93590	11/24/2015	Lead	8	Copper
146	LG05301	1/27/2016	Lead	0	Copper
147	LG01487	1/21/2016	Lead	16	Copper
148	LG01808	1/21/2016	Lead	2	Copper
149	LG07605	2/2/2016	Lead	0	Copper
150	LG13143	2/13/2016	Lead	0	Copper
151	LG01461	1/21/2016	Lead	2	Copper
152	LG04332	1/26/2016	Lead	0	Copper
153	LG06868	2/1/2016	Lead	0	Copper
154	LG03511	1/25/2016	Lead	0	Copper
155	LG06151	1/29/2016	Lead	6	Copper
156	LG02598	1/22/2016	Lead	0	Copper
157	LG11887	2/10/2016	Lead	7	Copper
158	LG04100	1/26/2016	Lead	0	Copper
159	LG05985	1/29/2016	Lead	2	Copper
160	LG03009	1/24/2016	Lead	10	Copper
161	LG07919	2/2/2016	Lead	2	Copper
162	LG13002	2/12/2016	Lead	2	Copper
163	LG06157	1/29/2016	Lead	0	Copper
164	LG08530	2/3/2016	Lead	4	Copper
165	LG05944	1/29/2016	Lead	6	Copper
166	LF99952	1/15/2016	Lead	0	Copper
167	LG12986	2/12/2016	Lead	4	Copper
168	LG01754	1/21/2016	Lead	0	Copper

	F	G	H
127	60	FLINT	48503
128	100	FLINT	48503
129	0	FLINT	48506
130	0	FLINT	48506
131	0	FLINT	48506
132	0	FLINT	48506
133	0	FLINT	48506
134	60	FLINT	48506
135	0	FLINT	48506
136	0	FLINT	48506
137	0	FLINT	48506
138	0	FLINT	48506
139	0	FLINT	48506
140	0	FLINT	48506
141	0	FLINT	48506
142	0	FLINT	48506
143	120	FLINT	48506
144	0	FLINT	48506
145	0	FLINT	48506
146	0	FLINT	48506
147	0	FLINT	48506
148	0	FLINT	48506
149	0	FLINT	48506
150	0	FLINT	48506
151	0	FLINT	48506
152	0	FLINT	48506
153	0	FLINT	48506
154	60	FLINT	48532
155	120	FLINT	48532
156	0	FLINT	48532
157	190	FLINT	48503
158	0	FLINT	48503
159	120	FLINT	48503
160	190	FLINT	48503
161	0	FLINT	48503
162	0	FLINT	48532
163	80	FLINT	48532
164	90	FLINT	48532
165	0	FLINT	48503
166	0		
167	210	FLINT	48506
168	0	FLINT	48506

	A	B	C	D	E
169	LG02014	1/21/2016	Lead	5	Copper
170	LG12821	2/12/2016	Lead	2	Copper
171	LG00585	1/19/2016	Lead	0	Copper
172	LG04108	1/26/2016	Lead	2	Copper
173	LG06137	1/29/2016	Lead	0	Copper
174	LG01189	1/21/2016	Lead	0	Copper
175	LG02143	1/21/2016	Lead	0	Copper
176	LG08479	2/3/2016	Lead	0	Copper
177	LG06153	1/29/2016	Lead	0	Copper
178	LG10087	2/6/2016	Lead	1	Copper
179	LG03116	1/24/2016	Lead	794	Copper
180	LG10873	2/8/2016	Lead	7	Copper
181	LG02374	1/22/2016	Lead	0	Copper
182	LG01535	1/21/2016	Lead	0	Copper
183	LG12161	2/11/2016	Lead	0	Copper
184	LG07093	2/1/2016	Lead	0	Copper
185	LG11980	2/10/2016	Lead	2	Copper
186	LG04328	1/26/2016	Lead	25	Copper
187	LG03497	1/25/2016	Lead	31	Copper
188	LG00521	1/19/2016	Lead	2	Copper
189	LG03488	1/25/2016	Lead	1	Copper
190	LG09109	2/4/2016	Lead	0	Copper
191	LG11488	2/9/2016	Lead	0	Copper
192	LG06271	1/30/2016	Lead	0	Copper
193	LG13171	2/13/2016	Lead	0	Copper
194	LG10274	2/6/2016	Lead	0	Copper
195	LG08437	2/3/2016	Lead	4	Copper
196	LG10199	2/6/2016	Lead	0	Copper
197	LG04524	1/26/2016	Lead	2	Copper
198	LG04508	1/26/2016	Lead	0	Copper
199	LG00500	1/19/2016	Lead	0	Copper
200	LG05755	1/28/2016	Lead	0	Copper
201	LG06783	2/1/2016	Lead	0	Copper
202	LG09455	2/4/2016	Lead	0	Copper
203	LG09214	2/4/2016	Lead	0	Copper
204	LG06504	1/31/2016	Lead	27	Copper
205	LG07901	2/2/2016	Lead	0	Copper
206	LG06774	2/1/2016	Lead	0	Copper
207	LG07008	2/1/2016	Lead	0	Copper
208	LG02399	1/22/2016	Lead	0	Copper
209	LG10553	2/7/2016	Lead	0	Copper
210	LG06181	1/29/2016	Lead	2	Copper

	F	G	H
169	410	FLINT	48506
170	0	FLINT	48506
171	0	FLINT	48506
172	0	FLINT	48506
173	0	FLINT	48506
174	0	FLINT	48506
175	70	FLINT	48506
176	0	FLINT	48506
177	140	FLINT	48506
178	0	FLINT	48506
179	640	FLINT	48507
180	100	FLINT	48507
181	0	FLINT	48507
182	0	FLINT	48507-5656
183	0	FLINT	48503
184	0	FLINT	48503
185	0	FLINT	48503
186	80	FLINT	48503
187	90	FLINT	48507
188	0	FLINT	48507
189	70	FLINT	
190	0	FLINT	48532
191	0	FLINT	48532
192	110	FLINT	48503
193	170	GRAND BLANC	48439
194	90	FLINT	48503
195	0	FLINT	48503
196	0	FLINT	48532
197	150	FLINT	48532-5208
198	80	FLINT	
199	0	FLINT	48532
200	0	FLINT	48504
201	60	FLINT	48503
202	0	FLINT	48505
203	0	FLINT	48505
204	0	FLINT	48505
205	0	FLINT	
206	0	FLINT	48503
207	0	FLINT	48503
208	0	FLINT	48505
209	120	FLINT	48503
210	210	FLINT	48503

	A	B	C	D	E
211	LG12979	2/12/2016	Lead	0	Copper
212	LG02102	1/21/2016	Lead	8	Copper
213	LG08307	2/3/2016	Lead	0	Copper
214	LG05690	1/28/2016	Lead	0	Copper
215	LG10874	2/8/2016	Lead	0	Copper
216	LG03019	1/24/2016	Lead	0	Copper
217	LG06258	1/30/2016	Lead	0	Copper
218	LG10509	2/7/2016	Lead	0	Copper
219	LG04578	1/26/2016	Lead	0	Copper
220	LG03121	1/24/2016	Lead	1	Copper
221	LG11912	2/10/2016	Lead	1	Copper
222	LG05195	1/27/2016	Lead	0	Copper
223	LG05923	1/29/2016	Lead	0	Copper
224	LG02508	1/22/2016	Lead	0	Copper
225	LG11973	2/10/2016	Lead	1	Copper
226	LG01843	1/21/2016	Lead	0	Copper
227	LG02345	1/22/2016	Lead	0	Copper
228	LG12960	2/12/2016	Lead	0	Copper
229	LG09875	2/5/2016	Lead	2	Copper
230	LG06544	1/31/2016	Lead	0	Copper
231	LG01335	1/21/2016	Lead	5	Copper
232	LG01005	1/20/2016	Lead	0	Copper
233	LG06562	1/31/2016	Lead	0	Copper
234	LG06622	1/31/2016	Lead	0	Copper
235	LG04414	1/26/2016	Lead	0	Copper
236	LG05736	1/28/2016	Lead	0	Copper
237	LG03505	1/25/2016	Lead	0	Copper
238	LG06668	1/31/2016	Lead	0	Copper
239	LG04947	1/27/2016	Lead	0	Copper
240	LG01371	1/21/2016	Lead	4,247	Copper
241	LF85860	10/1/2015	Lead	41	Copper
242	LG00463	1/19/2016	Lead	0	Copper
243	LG09153	2/4/2016	Lead	2	Copper
244	LG02415	1/22/2016	Lead	3	Copper
245	LG07421	2/2/2016	Lead	0	Copper
246	LG02198	1/21/2016	Lead	1	Copper
247	LF86489	10/6/2015	Lead	0	Copper
248	LG11499	2/9/2016	Lead	2	Copper
249	LF88974	10/26/2015	Lead	2	Copper
250	LG01945	1/21/2016	Lead	2	Copper
251	LG00507	1/19/2016	Lead	4	Copper
252	LG06920	2/1/2016	Lead	0	Copper

	F	G	H
211	250	FLINT	48503
212	70	FLINT	48506
213	60	FLINT	
214	110	FLINT	48503
215	100	FLINT	48503
216	100	FLINT	48503
217	0	FLINT	48503
218	0	FLINT	48503
219	0	FLINT	
220	80	FLINT	48503
221	0	FLINT	48503
222	0	FLINT	48503
223	0	FLINT	48503
224	0	FLINT	48503
225	0	FLINT	48503
226	80	FLINT	48503
227	80	FLINT	48503
228	120	FLINT	48503
229	70	FLINT	48503
230	0	FLINT	48503
231	0	FLINT	48503
232	60	FLINT	48506
233	0	FLINT	48506
234	0	FLINT	48506
235	0	FLINT	48506
236	0	FLINT	48506
237	0	FLINT	48506
238	100	FLINT	48506
239	60	FLINT	48506
240	1,920	FLINT	48504
241	1,040	FLINT	48504
242	0	FLINT	48504
243	0	FLINT	48504
244	110	FLINT	48504
245	0	FLINT	
246	80	FLINT	48504
247	0	FLINT	48504
248	0	FLINT	48504
249	0	FLINT	48504
250	0	FLINT	
251	70	FLINT	48504
252	0	FLINT	48504

	A	B	C	D	E
253	LG10137	2/6/2016	Lead	4	Copper
254	LG02462	1/22/2016	Lead	2	Copper
255	LG10759	2/8/2016	Lead	0	Copper
256	LF87417	10/13/2015	Lead	1	Copper
257	LG09194	2/4/2016	Lead	12	Copper
258	LG12311	2/11/2016	Lead	0	Copper
259	LG01181	1/21/2016	Lead	109	Copper
260	LG01240	1/21/2016	Lead	1	Copper
261	LG05744	1/28/2016	Lead	0	Copper
262	LG10104	2/6/2016	Lead	0	Copper
263	LG01268	1/21/2016	Lead	0	Copper
264	LG07024	2/1/2016	Lead	4	Copper
265	LG07964	2/2/2016	Lead	0	Copper
266	LG07966	2/2/2016	Lead	0	Copper
267	LG11305	2/9/2016	Lead	0	Copper
268	LG03100	1/24/2016	Lead	0	Copper
269	LF84898	9/25/2015	Lead	6	Copper
270	LG07831	2/2/2016	Lead	1	Copper
271	LG07881	2/2/2016	Lead	0	Copper
272	LG01494	1/21/2016	Lead	0	Copper
273	LF87946	10/16/2015	Lead	0	Copper
274	LG09815	2/5/2016	Lead	0	Copper
275	LG02678	1/23/2016	Lead	2	Copper
276	LG10806	2/8/2016	Lead	0	Copper
277	LG10670	2/8/2016	Lead	0	Copper
278	LG01549	1/21/2016	Lead	0	Copper
279	LG10814	2/8/2016	Lead	1	Copper
280	LG10696	2/8/2016	Lead	28	Copper
281	LG10831	2/8/2016	Lead	656	Copper
282	LG10695	2/8/2016	Lead	0	Copper
283	LG10685	2/8/2016	Lead	0	Copper
284	LG10714	2/8/2016	Lead	0	Copper
285	LG08590	2/3/2016	Lead	56	Copper
286	LG10716	2/8/2016	Lead	0	Copper
287	LG11347	2/9/2016	Lead	2	Copper
288	LG08352	2/3/2016	Lead	12	Copper
289	LG01246	1/21/2016	Lead	1	Copper
290	LG01460	1/21/2016	Lead	0	Copper
291	LG09186	2/4/2016	Lead	0	Copper
292	LG06183	1/29/2016	Lead	0	Copper
293	LG04764	1/27/2016	Lead	2	Copper
294	LG11450	2/9/2016	Lead	2	Copper

	F	G	H
253	0	FLINT	48504
254	280	FLINT	48504
255	250	FLINT	48504
256	120	FLINT	48504
257	160	FLINT	48504
258	60	FLINT	48504
259	0	FLINT	48505
260	0	FLINT	48505
261	0	FLINT	48505
262	0	FLINT	48505
263	0	FLINT	
264	60	FLINT	48505
265	0	FLINT	48505
266	0	FLINT	48505
267	0	FLINT	48505
268	0	FLINT	48505
269	0	FLINT	48505
270	0	FLINT	48505
271	0	FLINT	
272	50	FLINT	48505
273	0	FLINT	
274	0	FLINT	48505
275	0	FLINT	48505
276	0	FLINT	48507
277	0	FLINT	48507
278	0	FLINT	48507
279	140	FLINT	48507
280	130	FLINT	48507
281	980	FLINT	
282	0	FLINT	
283	0	FLINT	48507
284	0	FLINT	48507
285	100	FLINT	48507
286	0	FLINT	48507
287	100	FLINT	48532
288	190	FLINT	48532
289	70	FLINT	48504
290	50	FLINT	48505
291	120	FLINT	48505
292	80	FLINT	48505
293	0	FLINT	
294	90	FLINT	

	A	B	C	D	E
295	LG06336	1/30/2016	Lead	2	Copper
296	LG08549	2/3/2016	Lead	0	Copper
297	LG11263	2/9/2016	Lead	3	Copper
298	LG07772	2/2/2016	Lead	0	Copper
299	LG01934	1/21/2016	Lead	0	Copper
300	LG06506	1/31/2016	Lead	1	Copper
301	LG04600	1/26/2016	Lead	0	Copper
302	LF99979	1/15/2016	Lead	2	Copper
303	LG05629	1/28/2016	Lead	0	Copper
304	LG07933	2/2/2016	Lead	13	Copper
305	LF95912	12/10/2015	Lead	0	Copper
306	LG10180	2/6/2016	Lead	0	Copper
307	LG03456	1/25/2016	Lead	0	Copper
308	LG00343	1/19/2016	Lead	0	Copper
309	LG04822	1/27/2016	Lead	0	Copper
310	LG04755	1/27/2016	Lead	0	Copper
311	LG06493	1/31/2016	Lead	1	Copper
312	LG08618	2/3/2016	Lead	0	Copper
313	LG06762	2/1/2016	Lead	0	Copper
314	LG02586	1/22/2016	Lead	0	Copper
315	LF99981	1/15/2016	Lead	0	Copper
316	LG03716	1/25/2016	Lead	0	Copper
317	LG08435	2/3/2016	Lead	1	Copper
318	LG04330	1/26/2016	Lead	0	Copper
319	LG02687	1/23/2016	Lead	1	Copper
320	LG01737	1/21/2016	Lead	0	Copper
321	LG01926	1/21/2016	Lead	2	Copper
322	LG03059	1/24/2016	Lead	0	Copper
323	LG06022	1/29/2016	Lead	11	Copper
324	LG00451	1/19/2016	Lead	0	Copper
325	LG06023	1/29/2016	Lead	1	Copper
326	LG07548	2/2/2016	Lead	8	Copper
327	LF99968	1/15/2016	Lead	9	Copper
328	LG04288	1/26/2016	Lead	0	Copper
329	LG10684	2/8/2016	Lead	17	Copper
330	LG01596	1/21/2016	Lead	0	Copper
331	LG09394	2/4/2016	Lead	1	Copper
332	LG03128	1/24/2016	Lead	7	Copper
333	LG12321	2/11/2016	Lead	1	Copper
334	LG08574	2/3/2016	Lead	77	Copper
335	LG00569	1/19/2016	Lead	0	Copper
336	LG07820	2/2/2016	Lead	0	Copper

	F	G	H
295	0	FLINT	48504
296	0	FLINT	
297	80	FLINT	48505
298	0	FLINT	48505
299	0	FLINT	48505
300	60	FLINT	48505
301	0	FLINT	48505
302	70	FLINT	48505
303	0	FLINT	48505
304	0	FLINT	48504
305	0	FLINT	48504
306	0	FLINT	48504
307	0	FLINT	48505
308	50	FLINT	48504
309	0	FLINT	48504
310	0	FLINT	48504
311	0	FLINT	48504
312	0	FLINT	48504
313	0	FLINT	48504
314	0	FLINT	48504
315	0	FLINT	
316	0	FLINT	48505
317	60	FLINT	48505
318	0	FLINT	48504
319	100	FLINT	48504
320	0	FLINT	48503
321	0	FLINT	48503
322	90	FLINT	48503
323	120	FLINT	48503
324	70	FLINT	48503
325	60	FLINT	48503
326	130	FLINT	48503
327	0	FLINT	48503
328	0	FLINT	48505
329	0	FLINT	
330	100	FLINT	
331	160	FLINT	48503
332	170	FLINT	48503
333	0	FLINT	48503
334	70	FLINT	48503
335	0	FLINT	48503
336	0	FLINT	48503

	A	B	C	D	E
337	LG02777	1/23/2016	Lead	3	Copper
338	LG01711	1/21/2016	Lead	1	Copper
339	LG02068	1/21/2016	Lead	0	Copper
340	LG01287	1/21/2016	Lead	0	Copper
341	LG08632	2/3/2016	Lead	8	Copper
342	LG09883	2/5/2016	Lead	0	Copper
343	LF95920	12/10/2015	Lead	1	Copper
344	LG02515	1/22/2016	Lead	0	Copper
345	LG11253	2/9/2016	Lead	10,467	Copper
346	LG08301	2/3/2016	Lead	0	Copper
347	LG05599	1/28/2016	Lead	4	Copper
348	LG10802	2/8/2016	Lead	2	Copper
349	LG02312	1/22/2016	Lead	0	Copper
350	LG12995	2/12/2016	Lead	2	Copper
351	LG08351	2/3/2016	Lead	2	Copper
352	LG02052	1/21/2016	Lead	4	Copper
353	LF97322	12/18/2015	Lead	0	Copper
354	LG05551	1/28/2016	Lead	0	Copper
355	LG13194	2/13/2016	Lead	0	Copper
356	LG06884	2/1/2016	Lead	56	Copper
357	LG12166	2/11/2016	Lead	28	Copper
358	LF87930	10/16/2015	Lead	1	Copper
359	LG07469	2/2/2016	Lead	0	Copper
360	LG06659	1/31/2016	Lead	19	Copper
361	LG10787	2/8/2016	Lead	0	Copper
362	LG07687	2/2/2016	Lead	2	Copper
363	LG05452	1/28/2016	Lead	28	Copper
364	LG07092	2/1/2016	Lead	0	Copper
365	LG06317	1/30/2016	Lead	0	Copper
366	LG06090	1/29/2016	Lead	2	Copper
367	LG06155	1/29/2016	Lead	218	Copper
368	LG00867	1/20/2016	Lead	0	Copper
369	LG09840	2/5/2016	Lead	7	Copper
370	LG10505	2/7/2016	Lead	5	Copper
371	LG08469	2/3/2016	Lead	15	Copper
372	LG07691	2/2/2016	Lead	4	Copper
373	LG04921	1/27/2016	Lead	8	Copper
374	LG04198	1/26/2016	Lead	3	Copper
375	LG04571	1/26/2016	Lead	21	Copper
376	LG06964	2/1/2016	Lead	3	Copper
377	LG09982	2/5/2016	Lead	0	Copper
378	LG07482	2/2/2016	Lead	0	Copper

	F	G	H
337	790	FLINT	48503
338	380	FLINT	48503
339	0	FLINT	48503
340	0	FLINT	48507
341	60	FLINT	
342	70	FLINT	48507
343	90	FLINT	48503
344	0	FLINT	48503
345	170	FLINT	48503
346	0	FLINT	48503
347	0	FLINT	48503
348	0	FLINT	48503
349	0	FLINT	48503
350	0	FLINT	48503
351	0	FLINT	48503
352	150	FLINT	48503
353	90	FLINT	48503
354	0	FLINT	48503
355	0	FLINT	48503
356	290	FLINT	48503
357	540	FLINT	48503
358	0	FLINT	48507
359	0	FLINT	48507
360	0	FLINT	48507
361	240	FLINT	48507
362	0	FLINT	48507
363	0	FLINT	48507
364	0	FLINT	48507
365	0	FLINT	48507
366	0	FLINT	48507
367	1,190	FLINT	48507
368	0	FLINT	48507
369	70	FLINT	48507
370	0	FLINT	48507
371	250	FLINT	48507
372	90	FLINT	48507
373	0	FLINT	48507
374	0	FLINT	48507
375	150	FLINT	48507
376	0	FLINT	48507
377	0	FLINT	48507
378	0	FLINT	48507

	A	B	C	D	E
379	LF90463	11/4/2015	Lead	4	Copper
380	LG07649	2/2/2016	Lead	0	Copper
381	LG05694	1/28/2016	Lead	0	Copper
382	LG05625	1/28/2016	Lead	0	Copper
383	LG11958	2/10/2016	Lead	0	Copper
384	LG11927	2/10/2016	Lead	1	Copper
385	LF99931	1/15/2016	Lead	0	Copper
386	LG04354	1/26/2016	Lead	0	Copper
387	LG06995	2/1/2016	Lead	1	Copper
388	LG01520	1/21/2016	Lead	0	Copper
389	LG06385	1/30/2016	Lead	14	Copper
390	LG02822	1/23/2016	Lead	0	Copper
391	LG09462	2/4/2016	Lead	4	Copper
392	LG11443	2/9/2016	Lead	3	Copper
393	LG10270	2/6/2016	Lead	2	Copper
394	LF97978	12/29/2015	Lead	11	Copper
395	LG12209	2/11/2016	Lead	27	Copper
396	LG01840	1/21/2016	Lead	1	Copper
397	LG01522	1/21/2016	Lead	13	Copper
398	LG03710	1/25/2016	Lead	4	Copper
399	LG09446	2/4/2016	Lead	0	Copper
400	LG02749	1/23/2016	Lead	8	Copper
401	LG04880	1/27/2016	Lead	3	Copper
402	LG09204	2/4/2016	Lead	4	Copper
403	LG06158	1/29/2016	Lead	4	Copper
404	LG04863	1/27/2016	Lead	3	Copper
405	LG10877	2/8/2016	Lead	17	Copper
406	LG11342	2/9/2016	Lead	0	Copper
407	LG05978	1/29/2016	Lead	6	Copper
408	LG06630	1/31/2016	Lead	2	Copper
409	LG10710	2/8/2016	Lead	1	Copper
410	LG03521	1/25/2016	Lead	0	Copper
411	LG10788	2/8/2016	Lead	1	Copper
412	LG09110	2/4/2016	Lead	0	Copper
413	LG01640	1/21/2016	Lead	0	Copper
414	LF93577	11/24/2015	Lead	0	Copper
415	LG02100	1/21/2016	Lead	4	Copper
416	LG12817	2/12/2016	Lead	0	Copper
417	LG04380	1/26/2016	Lead	0	Copper
418	LG09145	2/4/2016	Lead	2	Copper
419	LG11794	2/10/2016	Lead	2	Copper
420	LF87037	10/8/2015	Lead	0	Copper

	F	G	H
379	0	FLINT	
380	0	FLINT	48503
381	0	FLINT	48503
382	70	FLINT	48503
383	0	FLINT	48503
384	110	FLINT	48503
385	0	FLINT	48503
386	0	FLINT	48503
387	60	FLINT	48503
388	0	FLINT	48504
389	230	FLINT	48504
390	0	FLINT	48504
391	0	FLINT	48504
392	0	FLINT	48504
393	0	FLINT	
394	0	FLINT	48504
395	0	FLINT	48504
396	0	FLINT	48504
397	0	FLINT	48504
398	0	FLINT	48504
399	0	FLINT	48504
400	0	FLINT	48505
401	60	FLINT	48504
402	110	FLINT	48504
403	90	FLINT	48504
404	60	FLINT	48504
405	180	FLINT	48504
406	0	FLINT	48504
407	220	FLINT	48504
408	120	FLINT	48504
409	0	FLINT	48504
410	270	FLINT	
411	160	FLINT	48504
412	90	FLINT	48504
413	0	FLINT	
414	0	FLINT	
415	60	FLINT	48504
416	0	FLINT	48504
417	0	FLINT	48504
418	80	FLINT	48504
419	50	FLINT	48504
420	0	FLINT	48504

	A	B	C	D	E
421	LG06054	1/29/2016	Lead	0	Copper
422	LG12975	2/12/2016	Lead	3	Copper
423	LG09078	2/4/2016	Lead	1	Copper
424	LG11271	2/9/2016	Lead	0	Copper
425	LG05514	1/28/2016	Lead	0	Copper
426	LG09811	2/5/2016	Lead	0	Copper
427	LG08780	2/3/2016	Lead	7	Copper
428	LF85795	10/1/2015	Lead	2	Copper
429	LG04929	1/27/2016	Lead	2	Copper
430	LF85798	10/1/2015	Lead	7	Copper
431	LF85796	10/1/2015	Lead	0	Copper
432	LG07684	2/2/2016	Lead	0	Copper
433	LG10652	2/8/2016	Lead	0	Copper
434	LG09245	2/4/2016	Lead	13	Copper
435	LG08464	2/3/2016	Lead	0	Copper
436	LG09495	2/4/2016	Lead	3	Copper
437	LG04566	1/26/2016	Lead	0	Copper
438	LG04089	1/26/2016	Lead	9	Copper
439	LG05702	1/28/2016	Lead	0	Copper
440	LG07630	2/2/2016	Lead	0	Copper
441	LG01338	1/21/2016	Lead	0	Copper
442	LG04091	1/26/2016	Lead	2	Copper
443	LG05680	1/28/2016	Lead	0	Copper
444	LG11793	2/10/2016	Lead	0	Copper
445	LG03725	1/25/2016	Lead	0	Copper
446	LG00601	1/19/2016	Lead	1	Copper
447	LG06358	1/30/2016	Lead	0	Copper
448	LG03616	1/25/2016	Lead	1	Copper
449	LF99914	1/15/2016	Lead	6	Copper
450	LG00966	1/20/2016	Lead	4	Copper
451	LF95923	12/10/2015	Lead	0	Copper
452	LG04977	1/27/2016	Lead	0	Copper
453	LF88961	10/26/2015	Lead	4	Copper
454	LG08690	2/3/2016	Lead	1	Copper
455	LF87036	10/8/2015	Lead	7	Copper
456	LG04070	1/26/2016	Lead	1	Copper
457	LG11865	2/10/2016	Lead	0	Copper
458	LF87012	10/8/2015	Lead	0	Copper
459	LF87016	10/8/2015	Lead	1	Copper
460	LG04497	1/26/2016	Lead	1	Copper
461	LF87008	10/8/2015	Lead	10	Copper
462	LF87011	10/8/2015	Lead	5	Copper

	F	G	H
421	70	FLINT	48504
422	80	FLINT	48504
423	100	FLINT	48504
424	160	FLINT	48504
425	0	FLINT	48504
426	0	FLINT	48503
427	50	FLINT	48504
428	60	FLINT	48504
429	90	FLINT	48504
430	0	FLINT	48504
431	140	FLINT	48504
432	80	FLINT	48507
433	0	FLINT	48507
434	160	FLINT	48507
435	60	FLINT	48507
436	100	FLINT	48507
437	90	FLINT	48507
438	90	FLINT	
439	130		
440	0	FLINT	48502
441	0	FLINT	48503
442	130	FLINT	48502
443	0	FLINT	
444	0	FLINT	48504
445	220	FLINT	48507
446	0	FLINT	48503
447	0	FLINT	48503
448	0	FLINT	48503
449	0		
450	0	FLINT	48503
451	0	FLINT	48503
452	0	FLINT	48503
453	0	FLINT	48503
454	0	FLINT	48503
455	0	FLINT	48503
456	0	FLINT	48503
457	0	FLINT	48503
458	0	FLINT	48503
459	110	FLINT	48503
460	0	FLINT	48503
461	160	FLINT	48503
462	0	FLINT	48503

	A	B	C	D	E
463	LF94279	12/2/2015	Lead	5	Copper
464	LF85290	9/29/2015	Lead	6	Copper
465	LG07443	2/2/2016	Lead	2	Copper
466	LG06274	1/30/2016	Lead	0	Copper
467	LG06983	2/1/2016	Lead	0	Copper
468	LF85955	10/2/2015	Lead	7	Copper
469	LG03635	1/25/2016	Lead	2	Copper
470	LF92734	11/18/2015	Lead	6	Copper
471	LG04216	1/26/2016	Lead	5	Copper
472	LG04282	1/26/2016	Lead	6	Copper
473	LF92735	11/18/2015	Lead	0	Copper
474	LF92732	11/18/2015	Lead	2	Copper
475	LG09934	2/5/2016	Lead	0	Copper
476	LG09258	2/4/2016	Lead	0	Copper
477	LG01352	1/21/2016	Lead	0	Copper
478	LG04576	1/26/2016	Lead	0	Copper
479	LG01524	1/21/2016	Lead	0	Copper
480	LG12954	2/12/2016	Lead	0	Copper
481	LG08387	2/3/2016	Lead	0	Copper
482	LG01786	1/21/2016	Lead	0	Copper
483	LG08533	2/3/2016	Lead	3	Copper
484	LG01544	1/21/2016	Lead	2	Copper
485	LG01552	1/21/2016	Lead	0	Copper
486	LG01556	1/21/2016	Lead	3	Copper
487	LF92700	11/18/2015	Lead	1	Copper
488	LF87044	10/8/2015	Lead	1	Copper
489	LF92697	11/18/2015	Lead	3	Copper
490	LF87034	10/8/2015	Lead	8	Copper
491	LG07956	2/2/2016	Lead	0	Copper
492	LG11818	2/10/2016	Lead	0	Copper
493	LG01305	1/21/2016	Lead	0	Copper
494	LG12270	2/11/2016	Lead	5	Copper
495	LG05945	1/29/2016	Lead	131	Copper
496	LF94296	12/2/2015	Lead	0	Copper
497	LG07489	2/2/2016	Lead	2	Copper
498	LG02772	1/23/2016	Lead	0	Copper
499	LG10753	2/8/2016	Lead	2	Copper
500	LG03582	1/25/2016	Lead	4	Copper
501	LG09058	2/4/2016	Lead	0	Copper
502	LG11386	2/9/2016	Lead	5	Copper
503	LG04781	1/27/2016	Lead	0	Copper
504	LG02625	1/22/2016	Lead	0	Copper

	F	G	H
463	180	FLINT	48503
464	70	FLINT	48503
465	50	FLINT	48503
466	0	FLINT	48503
467	360	FLINT	48503
468	410	FLINT	48503
469	370	FLINT	48503
470	0	FLINT	48503
471	0	FLINT	48503
472	0	FLINT	48503
473	0	FLINT	
474	0	FLINT	48503
475	0	FLINT	48503
476	0	FLINT	
477	0	FLINT	48503
478	0	FLINT	48503
479	140	FLINT	
480	0	FLINT	48503
481	110	FLINT	48503
482	0	FLINT	48503
483	0	FLINT	
484	0	FLINT	48503
485	0	FLINT	48503
486	0	FLINT	48503
487	70	FLINT	48507
488	0	FLINT	48507
489	230	FLINT	48507
490	80	FLINT	48507
491	220	FLINT	48507
492	140	FLINT	48507
493	0	FLINT	48507
494	0	FLINT	48503
495	70	FLINT	48503
496	0	FLINT	48503
497	80	FLINT	48503
498	0	FLINT	48503
499	310	FLINT	48503
500	60	FLINT	48503
501	0	FLINT	48503
502	70	FLINT	48503
503	0	FLINT	48532
504	0	FLINT	48503

	A	B	C	D	E
505	LG00951	1/20/2016	Lead	0	Copper
506	LG02004	1/21/2016	Lead	1	Copper
507	LG02699	1/23/2016	Lead	4	Copper
508	LG06172	1/29/2016	Lead	5	Copper
509	LG03615	1/25/2016	Lead	4	Copper
510	LG05049	1/27/2016	Lead	5	Copper
511	LF99921	1/15/2016	Lead	0	Copper
512	LG06293	1/30/2016	Lead	0	Copper
513	LG08306	2/3/2016	Lead	0	Copper
514	LG09712	2/5/2016	Lead	1	Copper
515	LG13139	2/13/2016	Lead	15	Copper
516	LG08344	2/3/2016	Lead	0	Copper
517	LG11997	2/10/2016	Lead	11	Copper
518	LG04164	1/26/2016	Lead	0	Copper
519	LG12212	2/11/2016	Lead	2	Copper
520	LG03636	1/25/2016	Lead	0	Copper
521	LG02824	1/23/2016	Lead	5	Copper
522	LG06497	1/31/2016	Lead	0	Copper
523	LG02846	1/23/2016	Lead	0	Copper
524	LG08713	2/3/2016	Lead	2	Copper
525	LG08276	2/3/2016	Lead	0	Copper
526	LG12200	2/11/2016	Lead	0	Copper
527	LG00491	1/19/2016	Lead	0	Copper
528	LG06406	1/30/2016	Lead	0	Copper
529	LG09061	2/4/2016	Lead	0	Copper
530	LG13050	2/12/2016	Lead	2	Copper
531	LG03739	1/25/2016	Lead	0	Copper
532	LG06474	1/31/2016	Lead	3	Copper
533	LG01878	1/21/2016	Lead	2	Copper
534	LF88314	10/20/2015	Lead	2	Copper
535	LG01458	1/21/2016	Lead	2	Copper
536	LG07739	2/2/2016	Lead	17	Copper
537	LG06113	1/29/2016	Lead	0	Copper
538	LG10141	2/6/2016	Lead	0	Copper
539	LG05072	1/27/2016	Lead	13	Copper
540	LG01846	1/21/2016	Lead	0	Copper
541	LG11941	2/10/2016	Lead	16	Copper
542	LG02106	1/21/2016	Lead	0	Copper
543	LG04405	1/26/2016	Lead	0	Copper
544	LG10548	2/7/2016	Lead	6	Copper
545	LG12775	2/12/2016	Lead	0	Copper
546	LG02583	1/22/2016	Lead	3	Copper

	F	G	H
505	90	FLINT	48503
506	80	FLINT	48506
507	0	FLINT	48506
508	80	FLINT	48506
509	0	FLINT	
510	90	FLINT	48506
511	70	FLINT	48506
512	80	FLINT	48506
513	0	FLINT	48506
514	0		48506
515	110	FLINT	48506
516	0	FLINT	48506
517	300	FLINT	
518	140	FLINT	48506
519	0	FLINT	48506
520	0	FLINT	48506
521	0	FLINT	48506
522	0	FLINT	48506
523	0	FLINT	48506
524	250	FLINT	48506
525	0	FLINT	48506
526	0	FLINT	48506
527	0	FLINT	48506
528	0	FLINT	48506
529	0	FLINT	48506
530	70	FLINT	48506
531	0	FLINT	48506
532	90	FLINT	48506
533	0	FLINT	48504
534	0	FLINT	
535	80	FLINT	48503
536	0	FLINT	48504
537	0	FLINT	48504
538	0	FLINT	48504
539	120	FLINT	48504
540	0	FLINT	48503
541	80	FLINT	48504
542	0	FLINT	48503
543	0	FLINT	48505
544	240	FLINT	48503
545	0	FLINT	48503
546	0	FLINT	48504

	A	B	C	D	E
547	LG09847	2/5/2016	Lead	4	Copper
548	LG08367	2/3/2016	Lead	9	Copper
549	LG05764	1/28/2016	Lead	9	Copper
550	LG02818	1/23/2016	Lead	4	Copper
551	LG01666	1/21/2016	Lead	0	Copper
552	LG04278	1/26/2016	Lead	1	Copper
553	LG13008	2/12/2016	Lead	16	Copper
554	LG13018	2/12/2016	Lead	0	Copper
555	LF85938	10/2/2015	Lead	3	Copper
556	LG10790	2/8/2016	Lead	1	Copper
557	LG02397	1/22/2016	Lead	0	Copper
558	LG08765	2/3/2016	Lead	0	Copper
559	LG01195	1/21/2016	Lead	0	Copper
560	LG12562	2/12/2016	Lead	2	Copper
561	LG06842	2/1/2016	Lead	0	Copper
562	LG02157	1/21/2016	Lead	0	Copper
563	LG07053	2/1/2016	Lead	0	Copper
564	LG02217	1/21/2016	Lead	2	Copper
565	LG02633	1/22/2016	Lead	0	Copper
566	LG06267	1/30/2016	Lead	1	Copper
567	LG07457	2/2/2016	Lead	4	Copper
568	LF97351	12/18/2015	Lead	40	Copper
569	LG04140	1/26/2016	Lead	1	Copper
570	LG06450	1/30/2016	Lead	183	Copper
571	LG10591	2/7/2016	Lead	3	Copper
572	LG07745	2/2/2016	Lead	3	Copper
573	LG07891	2/2/2016	Lead	0	Copper
574	LG01919	1/21/2016	Lead	0	Copper
575	LG09279	2/4/2016	Lead	0	Copper
576	LG06046	1/29/2016	Lead	0	Copper
577	LG06059	1/29/2016	Lead	0	Copper
578	LG11889	2/10/2016	Lead	9	Copper
579	LG07498	2/2/2016	Lead	0	Copper
580	LG05117	1/27/2016	Lead	1	Copper
581	LG05631	1/28/2016	Lead	5	Copper
582	LG04105	1/26/2016	Lead	0	Copper
583	LG02465	1/22/2016	Lead	7	Copper
584	LG11387	2/9/2016	Lead	3	Copper
585	LG11307	2/9/2016	Lead	0	Copper
586	LG05032	1/27/2016	Lead	17	Copper
587	LG01367	1/21/2016	Lead	7	Copper
588	LG06776	2/1/2016	Lead	46	Copper

	F	G	H
547	0	FLINT	48504
548	80	FLINT	48504
549	50	FLINT	48504
550	0	FLINT	48504
551	0	FLINT	48504
552	0	FLINT	48504
553	100	FLINT	48504
554	110	FLINT	48504
555	0	FLINT	48504
556	110	FLINT	48504
557	100	FLINT	48504
558	0	FLINT	48584
559	0	FLINT	48505
560	70	FLINT	48505
561	0	FLINT	48505
562	0	FLINT	48505
563	60	FLINT	48504
564	0	FLINT	48505
565	0	FLINT	48505
566	0	FLINT	48504-1644
567	0	FLINT	48506
568	120	FLINT	48506
569	70	FLINT	48506
570	270	FLINT	48506
571	60	FLINT	48506
572	0	FLINT	48504
573	0	FLINT	48504
574	0	FLINT	48504
575	0	FLINT	48504
576	0	FLINT	48504
577	0	FLINT	
578	80	FLINT	48504
579	0	FLINT	48504
580	0	FLINT	48504
581	0	FLINT	48504
582	0	FLINT	48503
583	0	FLINT	48503
584	80	FLINT	48503
585	0	FLINT	48505
586	480	FLINT	48503
587	0	FLINT	
588	70	FLINT	48503

	A	B	C	D	E
589	LG11851	2/10/2016	Lead	0	Copper
590	LG06609	1/31/2016	Lead	0	Copper
591	LG06949	2/1/2016	Lead	0	Copper
592	LG05453	1/28/2016	Lead	0	Copper
593	LG08298	2/3/2016	Lead	0	Copper
594	LG10078	2/6/2016	Lead	0	Copper
595	LG10191	2/6/2016	Lead	0	Copper
596	LG10091	2/6/2016	Lead	0	Copper
597	LG06174	1/29/2016	Lead	0	Copper
598	LG13051	2/12/2016	Lead	0	Copper
599	LG06129	1/29/2016	Lead	25	Copper
600	LG02559	1/22/2016	Lead	8	Copper
601	LG06738	2/1/2016	Lead	0	Copper
602	LG02740	1/23/2016	Lead	44	Copper
603	LG03447	1/25/2016	Lead	1	Copper
604	LG12322	2/11/2016	Lead	9	Copper
605	LG03691	1/25/2016	Lead	0	Copper
606	LF97925	12/29/2015	Lead	3	Copper
607	LF97926	12/29/2015	Lead	0	Copper
608	LG07598	2/2/2016	Lead	19	Copper
609	LG00580	1/19/2016	Lead	4	Copper
610	LG00484	1/19/2016	Lead	7	Copper
611	LG02520	1/22/2016	Lead	2	Copper
612	LG05703	1/28/2016	Lead	1	Copper
613	LG02431	1/22/2016	Lead	2	Copper
614	LG10157	2/6/2016	Lead	1	Copper
615	LG03437	1/25/2016	Lead	0	Copper
616	LG10583	2/7/2016	Lead	19	Copper
617	LF93582	11/24/2015	Lead	1	Copper
618	LG03589	1/25/2016	Lead	2	Copper
619	LG09489	2/4/2016	Lead	1	Copper
620	LG01836	1/21/2016	Lead	0	Copper
621	LG09332	2/4/2016	Lead	0	Copper
622	LG05180	1/27/2016	Lead	0	Copper
623	LF85291	9/29/2015	Lead	2	Copper
624	LG00486	1/19/2016	Lead	2	Copper
625	LG12968	2/12/2016	Lead	2	Copper
626	LG01504	1/21/2016	Lead	2	Copper
627	LG02957	1/23/2016	Lead	2	Copper
628	LG09711	2/5/2016	Lead	21	Copper
629	LG06743	2/1/2016	Lead	2	Copper
630	LG03755	1/25/2016	Lead	0	Copper

	F	G	H
589	0	FLINT	48503
590	0	FLINT	48506
591	0	FLINT	
592	0	FLINT	
593	0	FLINT	
594	130	FLINT	48506
595	0	FLINT	48506
596	0	FLINT	48506
597	0	FLINT	48506
598	0	FLINT	
599	120	FLINT	48506
600	0	FLINT	48506
601	0	FLINT	
602	110	FLINT	48506
603	0	FLINT	48506
604	130	FLINT	
605	0	FLINT	48506
606	60	FLINT	
607	0	FLINT	48506
608	0	FLINT	48506
609	80	FLINT	
610	0	FLINT	48506
611	130	FLINT	48506
612	0	FLINT	48506
613	0	FLINT	48506
614	0	FLINT	48506
615	0	FLINT	48506
616	110	FLINT	48506
617	60	FLINT	48506
618	70	FLINT	48506
619	0	FLINT	
620	0	FLINT	48506
621	60	FLINT	48506
622	0	FLINT	48506
623	60	FLINT	48506
624	80	FLINT	48506
625	60	FLINT	48506
626	100	FLINT	48506
627	80	FLINT	48506
628	260	FLINT	48506
629	60	FLINT	48506
630	0	FLINT	48506

	A	B	C	D	E
631	LG02741	1/23/2016	Lead	0	Copper
632	LG03807	1/25/2016	Lead	3	Copper
633	LG04823	1/27/2016	Lead	2	Copper
634	LG03442	1/25/2016	Lead	11	Copper
635	LG10526	2/7/2016	Lead	8	Copper
636	LG06180	1/29/2016	Lead	2	Copper
637	LG08564	2/3/2016	Lead	0	Copper
638	LG02987	1/24/2016	Lead	0	Copper
639	LG10682	2/8/2016	Lead	3	Copper
640	LG00549	1/19/2016	Lead	0	Copper
641	LF86519	10/6/2015	Lead	0	Copper
642	LG11968	2/10/2016	Lead	1	Copper
643	LG06278	1/30/2016	Lead	16	Copper
644	LG09820	2/5/2016	Lead	1	Copper
645	LG11862	2/10/2016	Lead	2	Copper
646	LG04396	1/26/2016	Lead	0	Copper
647	LG02184	1/21/2016	Lead	2	Copper
648	LG06408	1/30/2016	Lead	6	Copper
649	LG11331	2/9/2016	Lead	3	Copper
650	LG07706	2/2/2016	Lead	6	Copper
651	LG05998	1/29/2016	Lead	0	Copper
652	LG08663	2/3/2016	Lead	0	Copper
653	LG06262	1/30/2016	Lead	0	Copper
654	LG02869	1/23/2016	Lead	4	Copper
655	LG04098	1/26/2016	Lead	1	Copper
656	LG09800	2/5/2016	Lead	0	Copper
657	LG02872	1/23/2016	Lead	0	Copper
658	LG02090	1/21/2016	Lead	3	Copper
659	LG09310	2/4/2016	Lead	5	Copper
660	LG07889	2/2/2016	Lead	2	Copper
661	LG02582	1/22/2016	Lead	2	Copper
662	LG02865	1/23/2016	Lead	29	Copper
663	LG06372	1/30/2016	Lead	1	Copper
664	LG10069	2/6/2016	Lead	0	Copper
665	LG09746	2/5/2016	Lead	1	Copper
666	LG05200	1/27/2016	Lead	1	Copper
667	LG05201	1/27/2016	Lead	2	Copper
668	LG06560	1/31/2016	Lead	1	Copper
669	LG04941	1/27/2016	Lead	0	Copper
670	LG02886	1/23/2016	Lead	0	Copper
671	LG09769	2/5/2016	Lead	0	Copper
672	LG03493	1/25/2016	Lead	0	Copper

	F	G	H
631	0	FLINT	48506
632	60	FLINT	48506
633	0	FLINT	48506
634	70	FLINT	48506
635	50	FLINT	48506
636	0	FLINT	48503
637	90	FLINT	48504
638	0	FLINT	48504
639	750	FLINT	48504
640	0	FLINT	
641	0	FLINT	48504
642	200	FLINT	48504
643	120	FLINT	48504
644	100	FLINT	48504
645	180	FLINT	48507
646	0	FLINT	48505
647	0	FLINT	48504
648	0	FLINT	48504
649	0	FLINT	48504
650	0	FLINT	48504
651	0	FLINT	48504
652	0	FLINT	48504
653	120	FLINT	48504
654	60	FLINT	48504
655	70	FLINT	48504
656	0	FLINT	48504
657	80	FLINT	48504
658	80	FLINT	48504
659	280	FLINT	48504
660	0	FLINT	48504
661	0	FLINT	48505
662	220	FLINT	48504
663	0	FLINT	48504
664	0	FLINT	48505
665	90	FLINT	
666	80	FLINT	48505
667	60	FLINT	48505
668	0	FLINT	48506
669	0	FLINT	48507
670	0	FLINT	48507
671	0	FLINT	48507
672	70	FLINT	48507

	A	B	C	D	E
673	LG04172	1/26/2016	Lead	0	Copper
674	LG01815	1/21/2016	Lead	0	Copper
675	LG03089	1/24/2016	Lead	3	Copper
676	LG00550	1/19/2016	Lead	0	Copper
677	LG10010	2/5/2016	Lead	0	Copper
678	LG02440	1/22/2016	Lead	0	Copper
679	LG02077	1/21/2016	Lead	1	Copper
680	LG02493	1/22/2016	Lead	1	Copper
681	LG00931	1/20/2016	Lead	3	Copper
682	LG08558	2/3/2016	Lead	0	Copper
683	LG01634	1/21/2016	Lead	0	Copper
684	LG11349	2/9/2016	Lead	0	Copper
685	LG07695	2/2/2016	Lead	0	Copper
686	LG11803	2/10/2016	Lead	0	Copper
687	LG09962	2/5/2016	Lead	0	Copper
688	LG08587	2/3/2016	Lead	5	Copper
689	LF99970	1/15/2016	Lead	0	Copper
690	LG03444	1/25/2016	Lead	0	Copper
691	LG01753	1/21/2016	Lead	0	Copper
692	LG00831	1/20/2016	Lead	0	Copper
693	LG11942	2/10/2016	Lead	0	Copper
694	LG09907	2/5/2016	Lead	7	Copper
695	LG08444	2/3/2016	Lead	6	Copper
696	LG04079	1/26/2016	Lead	0	Copper
697	LG09248	2/4/2016	Lead	0	Copper
698	LG12308	2/11/2016	Lead	0	Copper
699	LG09779	2/5/2016	Lead	0	Copper
700	LG09912	2/5/2016	Lead	0	Copper
701	LG09830	2/5/2016	Lead	5	Copper
702	LG01422	1/21/2016	Lead	3	Copper
703	LG10003	2/5/2016	Lead	0	Copper
704	LG06986	2/1/2016	Lead	1	Copper
705	LG03647	1/25/2016	Lead	0	Copper
706	LG02305	1/22/2016	Lead	0	Copper
707	LG06352	1/30/2016	Lead	26	Copper
708	LG04590	1/26/2016	Lead	0	Copper
709	LG12315	2/11/2016	Lead	0	Copper
710	LG09816	2/5/2016	Lead	3	Copper
711	LG13152	2/13/2016	Lead	2	Copper
712	LG11879	2/10/2016	Lead	0	Copper
713	LG09469	2/4/2016	Lead	1	Copper
714	LG11487	2/9/2016	Lead	0	Copper

	F	G	H
673	0	FLINT	48507
674	0	FLINT	48507
675	90	FLINT	48507
676	120	FLINT	
677	0	FLINT	48504
678	0	FLINT	48506
679	0	FLINT	48501
680	60	FLINT	48506
681	0	FLINT	48506
682	500	FLINT	48505
683	0	FLINT	48504
684	0	FLINT	48504
685	0	FLINT	48504
686	0	FLINT	48506
687	0	FLINT	48506
688	0	FLINT	48505
689	0	FLINT	48505
690	0	FLINT	48506
691	0	FLINT	48504
692	0	FLINT	
693	0	FLINT	48504
694	120	FLINT	48504
695	0	FLINT	48504
696	0	FLINT	48504
697	0	FLINT	48504
698	0	FLINT	48504
699	70	FLINT	48505
700	0	FLINT	48505
701	0	FLINT	48505
702	140	FLINT	48507
703	0	BURTON	48519
704	60	FLINT	
705	60	FLINT	48507
706	80	FLINT	48507
707	100	FLINT	48507
708	60	FLINT	48507
709	50	FLINT	48507
710	50	FLINT	48507
711	60	FLINT	48507
712	140	FLINT	48532
713	0	FLINT	48532
714	0	FLINT	48503

	A	B	C	D	E
715	LG11502	2/9/2016	Lead	3	Copper
716	LG07481	2/2/2016	Lead	0	Copper
717	LG10785	2/8/2016	Lead	0	Copper
718	LF99157	1/7/2016	Lead	0	Copper
719	LG12778	2/12/2016	Lead	2	Copper
720	LG01008	1/20/2016	Lead	3	Copper
721	LG04591	1/26/2016	Lead	3	Copper
722	LG04314	1/26/2016	Lead	0	Copper
723	LG04237	1/26/2016	Lead	0	Copper
724	LG06102	1/29/2016	Lead	26	Copper
725	LG11367	2/9/2016	Lead	4	Copper
726	LG05168	1/27/2016	Lead	4	Copper
727	LG04802	1/27/2016	Lead	12	Copper
728	LG04782	1/27/2016	Lead	0	Copper
729	LG00600	1/19/2016	Lead	7	Copper
730	LF97338	12/18/2015	Lead	0	Copper
731	LG06182	1/29/2016	Lead	0	Copper
732	LF85956	10/2/2015	Lead	9	Copper
733	LG05493	1/28/2016	Lead	2	Copper
734	LG09899	2/5/2016	Lead	11	Copper
735	LG04975	1/27/2016	Lead	3	Copper
736	LG01208	1/21/2016	Lead	1	Copper
737	LG10201	2/6/2016	Lead	3	Copper
738	LG10211	2/6/2016	Lead	2	Copper
739	LG09285	2/4/2016	Lead	0	Copper
740	LF87021	10/8/2015	Lead	6	Copper
741	LG04928	1/27/2016	Lead	1	Copper
742	LG04784	1/27/2016	Lead	0	Copper
743	LG08701	2/3/2016	Lead	0	Copper
744	LG03692	1/25/2016	Lead	0	Copper
745	LG11254	2/9/2016	Lead	0	Copper
746	LG09147	2/4/2016	Lead	2	Copper
747	LG02729	1/23/2016	Lead	3	Copper
748	LG02730	1/23/2016	Lead	0	Copper
749	LG07648	2/2/2016	Lead	38	Copper
750	LG01518	1/21/2016	Lead	2	Copper
751	LG07082	2/1/2016	Lead	3	Copper
752	LF87387	10/13/2015	Lead	4	Copper
753	LG10823	2/8/2016	Lead	3	Copper
754	LG04209	1/26/2016	Lead	0	Copper
755	LG03763	1/25/2016	Lead	1	Copper
756	LG00918	1/20/2016	Lead	106	Copper

	F	G	H
715	60		48532
716	0	FLINT	48532
717	170	FLINT	48532
718	90	FLINT	
719	160	FLINT	48503
720	0		48503
721	0	FLINT	48503
722	0	FLINT	48503
723	0	FLINT	48503
724	220	FLINT	48503
725	60	FLINT	48504
726	90	FLINT	48503
727	70	FLINT	48503
728	60	FLINT	48503
729	90	FLINT	48503
730	0	FLINT	48503
731	50	FLINT	48503
732	70	FLINT	48503
733	60	FLINT	48503
734	0	FLINT	48503
735	0	FLINT	48503
736	0	FLINT	48503
737	0	FLINT	48503
738	180	FLINT	48503
739	60	FLINT	48503
740	110	FLINT	48503
741	50	FLINT	48503
742	70	FLINT	48503
743	0	FLINT	48503
744	0	FLINT	48503
745	120	FLINT	48503
746	0	FLINT	48503
747	0	FLINT	48503
748	0	FLINT	48503
749	2,200	FLINT	48503
750	0	FLINT	48503
751	0	FLINT	48503
752	60	FLINT	48503
753	0	FLINT	48503
754	0	FLINT	48503
755	0	FLINT	48503
756	0	FLINT	48503

	A	B	C	D	E
757	LG13202	2/13/2016	Lead	7	Copper
758	LG08539	2/3/2016	Lead	7	Copper
759	LG04584	1/26/2016	Lead	0	Copper
760	LG04586	1/26/2016	Lead	10	Copper
761	LG08577	2/3/2016	Lead	0	Copper
762	LG06112	1/29/2016	Lead	0	Copper
763	LG05714	1/28/2016	Lead	3	Copper
764	LG01537	1/21/2016	Lead	2	Copper
765	LG07635	2/2/2016	Lead	0	Copper
766	LG04776	1/27/2016	Lead	0	Copper
767	LG06492	1/31/2016	Lead	0	Copper
768	LG06730	2/1/2016	Lead	0	Copper
769	LG04120	1/26/2016	Lead	15	Copper
770	LG07668	2/2/2016	Lead	2	Copper
771	LG04324	1/26/2016	Lead	4	Copper
772	LF93557	11/24/2015	Lead	3	Copper
773	LG12672	2/12/2016	Lead	3	Copper
774	LG04772	1/27/2016	Lead	8	Copper
775	LG05483	1/28/2016	Lead	35	Copper
776	LG09648	2/5/2016	Lead	2	Copper
777	LF88282	10/20/2015	Lead	6	Copper
778	LG12694	2/12/2016	Lead	2	Copper
779	LG02362	1/22/2016	Lead	2	Copper
780	LG02547	1/22/2016	Lead	21	Copper
781	LG09098	2/4/2016	Lead	0	Copper
782	LG05225	1/27/2016	Lead	0	Copper
783	LG06791	2/1/2016	Lead	4	Copper
784	LG12945	2/12/2016	Lead	4	Copper
785	LG12327	2/11/2016	Lead	5	Copper
786	LG10515	2/7/2016	Lead	5	Copper
787	LG09116	2/4/2016	Lead	15	Copper
788	LG09095	2/4/2016	Lead	5	Copper
789	LG10227	2/6/2016	Lead	61	Copper
790	LG09477	2/4/2016	Lead	0	Copper
791	LG10005	2/5/2016	Lead	0	Copper
792	LG01423	1/21/2016	Lead	0	Copper
793	LG03487	1/25/2016	Lead	0	Copper
794	LG09123	2/4/2016	Lead	1	Copper
795	LG05543	1/28/2016	Lead	1	Copper
796	LG06133	1/29/2016	Lead	0	Copper
797	LF93588	11/24/2015	Lead	1	Copper
798	LG03477	1/25/2016	Lead	0	Copper

	F	G	H
757	0	FLINT	48503
758	0	FLINT	48503
759	0	FLINT	48503
760	0	FLINT	48503
761	0	FLINT	48503
762	0	FLINT	48503
763	200	FLINT	48503
764	0	FLINT	48503
765	0	FLINT	48503
766	0	FLINT	48503
767	0	FLINT	48503
768	110	FLINT	48503
769	50	FLINT	48503
770	0	FLINT	48503
771	60	FLINT	48503
772	0	FLINT	48503
773	0	FLINT	48503
774	0	FLINT	48503
775	0	FLINT	48503
776	0	FLINT	48503
777	0	FLINT	48503
778	0	FLINT	48503
779	0	FLINT	48503
780	90	FLINT	48507
781	0	FLINT	48507
782	0	FLINT	
783	120	FLINT	48507
784	120	FLINT	48507
785	0	FLINT	48507
786	50	FLINT	48507
787	230	FLINT	48507
788	70	FLINT	48507
789	0	FLINT	48507
790	0	FLINT	48506
791	0	FLINT	48506
792	60	FLINT	
793	0	FLINT	48507
794	0	FLINT	48507
795	80	FLINT	48507
796	0	FLINT	48507
797	100	FLINT	48507
798	90	FLINT	48507

	A	B	C	D	E
799	LF86493	10/6/2015	Lead	151	Copper
800	LG00868	1/20/2016	Lead	16	Copper
801	LG02076	1/21/2016	Lead	1	Copper
802	LG10247	2/6/2016	Lead	0	Copper
803	LG08333	2/3/2016	Lead	2	Copper
804	LF93560	11/24/2015	Lead	28	Copper
805	LF93555	11/24/2015	Lead	6	Copper
806	LF93556	11/24/2015	Lead	5	Copper
807	LF93562	11/24/2015	Lead	5	Copper
808	LF93564	11/24/2015	Lead	4	Copper
809	LF93561	11/24/2015	Lead	0	Copper
810	LG09485	2/4/2016	Lead	0	Copper
811	LG04331	1/26/2016	Lead	0	Copper
812	LG05502	1/28/2016	Lead	2	Copper
813	LG06376	1/30/2016	Lead	8	Copper
814	LG11868	2/10/2016	Lead	3	Copper
815	LG11812	2/10/2016	Lead	0	Copper
816	LG03590	1/25/2016	Lead	0	Copper
817	LG06323	1/30/2016	Lead	0	Copper
818	LG11266	2/9/2016	Lead	0	Copper
819	LG09189	2/4/2016	Lead	1	Copper
820	LG05085	1/27/2016	Lead	0	Copper
821	LG02991	1/24/2016	Lead	0	Copper
822	LG09900	2/5/2016	Lead	0	Copper
823	LG03041	1/24/2016	Lead	4	Copper
824	LG05723	1/28/2016	Lead	1	Copper
825	LG06296	1/30/2016	Lead	0	Copper
826	LG06618	1/31/2016	Lead	2	Copper
827	LG06804	2/1/2016	Lead	8	Copper
828	LG04791	1/27/2016	Lead	0	Copper
829	LG05953	1/29/2016	Lead	5	Copper
830	LG06475	1/31/2016	Lead	0	Copper
831	LG06401	1/30/2016	Lead	0	Copper
832	LF86487	10/6/2015	Lead	1	Copper
833	LG07448	2/2/2016	Lead	0	Copper
834	LG01668	1/21/2016	Lead	3	Copper
835	LG12719	2/12/2016	Lead	3	Copper
836	LG07682	2/2/2016	Lead	1	Copper
837	LG07685	2/2/2016	Lead	30	Copper
838	LG03130	1/24/2016	Lead	0	Copper
839	LG10796	2/8/2016	Lead	27	Copper
840	LG11971	2/10/2016	Lead	3	Copper

	F	G	H
799	140	FLINT	48507
800	90	FLINT	48507
801	0	FLINT	48507
802	0	FLINT	48507
803	0	FLINT	48507
804	80	FLINT	48507
805	0	FLINT	48507
806	0	FLINT	48507
807	0	FLINT	48507
808	0	FLINT	48507
809	0	FLINT	48507
810	0	FLINT	48506
811	50	FLINT	48505
812	0	FLINT	48505
813	0	FLINT	48505
814	0	FLINT	
815	0	FLINT	48505
816	0	FLINT	48506
817	0	FLINT	48507
818	0	FLINT	48503
819	70	FLINT	48503
820	160	FLINT	48503
821	70	FLINT	48503
822	0	FLINT	48503
823	80	FLINT	48503
824	300	FLINT	48503
825	0	BURTON	48529
826	0	FLINT	
827	320	FLINT	48503
828	0	FLINT	48503
829	0	FLINT	48503
830	0	FLINT	48503
831	0	FLINT	48503
832	500	FLINT	48503
833	480	FLINT	48503
834	110	FLINT	48503
835	0	FLINT	48503
836	340	FLINT	48503
837	210	FLINT	48503
838	150	FLINT	48503
839	90	FLINT	48503
840	280	FLINT	48505

	A	B	C	D	E
841	LG10262	2/6/2016	Lead	0	Copper
842	LG02800	1/23/2016	Lead	0	Copper
843	LG00548	1/19/2016	Lead	3	Copper
844	LG01409	1/21/2016	Lead	20	Copper
845	LG02922	1/23/2016	Lead	2	Copper
846	LF86486	10/6/2015	Lead	4	Copper
847	LG13013	2/12/2016	Lead	0	Copper
848	LG03086	1/24/2016	Lead	2	Copper
849	LG04515	1/26/2016	Lead	15	Copper
850	LG02101	1/21/2016	Lead	0	Copper
851	LG06435	1/30/2016	Lead	2	Copper
852	LG10075	2/6/2016	Lead	1	Copper
853	LG07528	2/2/2016	Lead	0	Copper
854	LG01664	1/21/2016	Lead	0	Copper
855	LG00906	1/20/2016	Lead	0	Copper
856	LG02683	1/23/2016	Lead	279	Copper
857	LG00595	1/19/2016	Lead	0	Copper
858	LG03107	1/24/2016	Lead	0	Copper
859	LG02008	1/21/2016	Lead	1	Copper
860	LG02020	1/21/2016	Lead	0	Copper
861	LG04503	1/26/2016	Lead	2	Copper
862	LG09738	2/5/2016	Lead	1	Copper
863	LG09065	2/4/2016	Lead	0	Copper
864	LG02215	1/21/2016	Lead	0	Copper
865	LG04777	1/27/2016	Lead	0	Copper
866	LF97333	12/18/2015	Lead	0	Copper
867	LG09358	2/4/2016	Lead	0	Copper
868	LG02832	1/23/2016	Lead	3	Copper
869	LG09335	2/4/2016	Lead	0	Copper
870	LG09373	2/4/2016	Lead	0	Copper
871	LG09783	2/5/2016	Lead	0	Copper
872	LG08625	2/3/2016	Lead	2	Copper
873	LG00970	1/20/2016	Lead	0	Copper
874	LG01294	1/21/2016	Lead	0	Copper
875	LG04244	1/26/2016	Lead	13	Copper
876	LG12250	2/11/2016	Lead	0	Copper
877	LF99983	1/15/2016	Lead	0	Copper
878	LG05963	1/29/2016	Lead	0	Copper
879	LG03808	1/25/2016	Lead	0	Copper
880	LG05471	1/28/2016	Lead	0	Copper
881	LG02562	1/22/2016	Lead	0	Copper
882	LG02398	1/22/2016	Lead	7	Copper

	F	G	H
841	0	FLINT	48503
842	0	FLINT	48503
843	170	FLINT	48503
844	70	FLINT	48503
845	0	FLINT	48503
846	0	FLINT	48503
847	0	FLINT	48503
848	70	FLINT	48506
849	90	FLINT	48506
850	0	FLINT	48506
851	70	FLINT	48506
852	0	FLINT	48506
853	190	FLINT	48506
854	120	FLINT	48506
855	0	FLINT	48506
856	540	FLINT	48506
857	0		48505
858	0	FLINT	48506
859	240	FLINT	48506
860	0	FLINT	48506
861	100	FLINT	48506
862	0	FLINT	48506
863	0	FLINT	48506
864	0	FLINT	48506
865	0	FLINT	48506
866	100	FLINT	48506
867	110	FLINT	48506
868	50	FLINT	48506
869	0	FLINT	48506
870	0	FLINT	48506
871	0	FLINT	48506
872	60	FLINT	48506
873	180	FLINT	48506
874	0	FLINT	48506
875	0	FLINT	48506
876	0	FLINT	48506
877	0	FLINT	48506
878	80	FLINT	48506
879	0	FLINT	48506
880	60	FLINT	48506
881	0	FLINT	48506
882	60	FLINT	48506

	A	B	C	D	E
883	LG04299	1/26/2016	Lead	0	Copper
884	LG08279	2/3/2016	Lead	0	Copper
885	LF87007	10/8/2015	Lead	0	Copper
886	LG01687	1/21/2016	Lead	5	Copper
887	LG02422	1/22/2016	Lead	0	Copper
888	LG10085	2/6/2016	Lead	0	Copper
889	LG05446	1/28/2016	Lead	2	Copper
890	LG10070	2/6/2016	Lead	2	Copper
891	LG07065	2/1/2016	Lead	0	Copper
892	LG09486	2/4/2016	Lead	0	Copper
893	LG11339	2/9/2016	Lead	0	Copper
894	LG01232	1/21/2016	Lead	0	Copper
895	LG09727	2/5/2016	Lead	3	Copper
896	LG02303	1/22/2016	Lead	0	Copper
897	LG02715	1/23/2016	Lead	0	Copper
898	LG05960	1/29/2016	Lead	0	Copper
899	LG01398	1/21/2016	Lead	2	Copper
900	LG04927	1/27/2016	Lead	0	Copper
901	LG13165	2/13/2016	Lead	5	Copper
902	LG01376	1/21/2016	Lead	0	Copper
903	LF95911	12/10/2015	Lead	5	Copper
904	LG07904	2/2/2016	Lead	0	Copper
905	LG10835	2/8/2016	Lead	0	Copper
906	LG00862	1/20/2016	Lead	0	Copper
907	LG08314	2/3/2016	Lead	3	Copper
908	LG11796	2/10/2016	Lead	0	Copper
909	LG09657	2/5/2016	Lead	1	Copper
910	LG03724	1/25/2016	Lead	0	Copper
911	LG04753	1/27/2016	Lead	2	Copper
912	LG07742	2/2/2016	Lead	4	Copper
913	LF87378	10/13/2015	Lead	0	Copper
914	LG07405	2/2/2016	Lead	7	Copper
915	LG02942	1/23/2016	Lead	0	Copper
916	LG00947	1/20/2016	Lead	0	Copper
917	LG03618	1/25/2016	Lead	0	Copper
918	LG02685	1/23/2016	Lead	0	Copper
919	LG01953	1/21/2016	Lead	0	Copper
920	LG02011	1/21/2016	Lead	0	Copper
921	LG04527	1/26/2016	Lead	2	Copper
922	LG06375	1/30/2016	Lead	1	Copper
923	LG12208	2/11/2016	Lead	0	Copper
924	LG08411	2/3/2016	Lead	1	Copper

	F	G	H
883	50	FLINT	48506
884	0	FLINT	48506
885	0	FLINT	
886	80	FLINT	48506
887	60	FLINT	48506
888	70	FLINT	48506
889	130	FLINT	48506
890	160	FLINT	48506
891	0	FLINT	48503
892	0	FLINT	48503
893	0	FLINT	48503
894	0	FLINT	48503
895	160	FLINT	48503
896	100	FLINT	48503
897	0	FLINT	48503
898	0	FLINT	48503
899	0	FLINT	48503
900	0	FLINT	48503
901	0	FLINT	48503
902	0	FLINT	48503
903	0	FLINT	48503
904	0	FLINT	48503
905	0	FLINT	48503
906	0	FLINT	48503
907	50	FLINT	48503
908	70	FLINT	48503
909	0	FLINT	48503
910	110	FLINT	48503
911	90	FLINT	48503
912	0	FLINT	48503
913	0	FLINT	48503
914	130	FLINT	48503
915	0	FLINT	48503
916	0	FLINT	48503
917	0	FLINT	48503
918	0	FLINT	48532
919	0	FLINT	48506
920	0	FLINT	48506
921	0	FLINT	48506
922	90	FLINT	48506
923	50	FLINT	48506
924	50	FLINT	48506

	A	B	C	D	E
925	LG03549	1/25/2016	Lead	0	Copper
926	LF94297	12/2/2015	Lead	2	Copper
927	LG04798	1/27/2016	Lead	2	Copper
928	LG01334	1/21/2016	Lead	0	Copper
929	LG09093	2/4/2016	Lead	13	Copper
930	LG12651	2/12/2016	Lead	2	Copper
931	LG07473	2/2/2016	Lead	0	Copper
932	LG04780	1/27/2016	Lead	0	Copper
933	LG10258	2/6/2016	Lead	36	Copper
934	LG09133	2/4/2016	Lead	0	Copper
935	LG09467	2/4/2016	Lead	0	Copper
936	LG11870	2/10/2016	Lead	3	Copper
937	LG06543	1/31/2016	Lead	0	Copper
938	LG06269	1/30/2016	Lead	2	Copper
939	LG03066	1/24/2016	Lead	3	Copper
940	LG11830	2/10/2016	Lead	0	Copper
941	LG09786	2/5/2016	Lead	4	Copper
942	LG08673	2/3/2016	Lead	0	Copper
943	LG06875	2/1/2016	Lead	2	Copper
944	LG04061	1/26/2016	Lead	0	Copper
945	LG05043	1/27/2016	Lead	10	Copper
946	LG04886	1/27/2016	Lead	0	Copper
947	LG12584	2/12/2016	Lead	2	Copper
948	LF99985	1/15/2016	Lead	1	Copper
949	LG06812	2/1/2016	Lead	1	Copper
950	LG07060	2/1/2016	Lead	2	Copper
951	LG03140	1/24/2016	Lead	88	Copper
952	LG12318	2/11/2016	Lead	0	Copper
953	LG10159	2/6/2016	Lead	1	Copper
954	LF99943	1/15/2016	Lead	0	Copper
955	LG01180	1/21/2016	Lead	3	Copper
956	LG06586	1/31/2016	Lead	0	Copper
957	LG06864	2/1/2016	Lead	2	Copper
958	LG11857	2/10/2016	Lead	24	Copper
959	LG12148	2/11/2016	Lead	0	Copper
960	LG06433	1/30/2016	Lead	0	Copper
961	LG03043	1/24/2016	Lead	543	Copper
962	LG09687	2/5/2016	Lead	1,844	Copper
963	LG12266	2/11/2016	Lead	1	Copper
964	LG01923	1/21/2016	Lead	1	Copper
965	LG05121	1/27/2016	Lead	1	Copper
966	LG04196	1/26/2016	Lead	0	Copper

	F	G	H
925	0	FLINT	48503
926	60	FLINT	48503
927	50	FLINT	48503
928	0	FLINT	48503
929	60	FLINT	48503
930	150	FLINT	48503
931	50	FLINT	48503
932	0	FLINT	48503
933	280	FLINT	48503
934	0	FLINT	48503
935	0	FLINT	48503
936	0	FLINT	48503
937	0	FLINT	48503
938	80	FLINT	48503
939	0	FLINT	48506
940	0	FLINT	48506
941	60	FLINT	48506
942	490	FLINT	48506
943	160	FLINT	48503
944	120	FLINT	48503
945	2,490	FLINT	48503
946	0	FLINT	48532
947	130	FLINT	48503
948	130	FLINT	48507
949	0	FLINT	48507
950	130	FLINT	48507
951	7,930	FLINT	48507
952	140	FLINT	48507
953	90	FLINT	48507
954	130		
955	100	FLINT	48507
956	130	FLINT	48507
957	0	FLINT	48507
958	80	FLINT	48507
959	70	FLINT	48507
960	0	FLINT	48507
961	180	FLINT	48507
962	150	FLINT	48507
963	200	FLINT	48507
964	80	FLINT	
965	110	FLINT	48507
966	90	FLINT	48507

	A	B	C	D	E
967	LG08757	2/3/2016	Lead	0	Copper
968	LG03708	1/25/2016	Lead	0	Copper
969	LG02828	1/23/2016	Lead	0	Copper
970	LG05581	1/28/2016	Lead	2	Copper
971	LG08275	2/3/2016	Lead	0	Copper
972	LG05924	1/29/2016	Lead	2	Copper
973	LG07568	2/2/2016	Lead	0	Copper
974	LG03732	1/25/2016	Lead	0	Copper
975	LG05170	1/27/2016	Lead	6	Copper
976	LG05175	1/27/2016	Lead	4	Copper
977	LG06356	1/30/2016	Lead	0	Copper
978	LG05162	1/27/2016	Lead	7	Copper
979	LF93585	11/24/2015	Lead	2	Copper
980	LG05720	1/28/2016	Lead	0	Copper
981	LF93578	11/24/2015	Lead	0	Copper
982	LG01927	1/21/2016	Lead	3	Copper
983	LG06822	2/1/2016	Lead	20	Copper
984	LG06729	2/1/2016	Lead	0	Copper
985	LG12246	2/11/2016	Lead	3	Copper
986	LG06440	1/30/2016	Lead	22	Copper
987	LG03498	1/25/2016	Lead	0	Copper
988	LG02949	1/23/2016	Lead	0	Copper
989	LG02952	1/23/2016	Lead	0	Copper
990	LG08379	2/3/2016	Lead	0	Copper
991	LG04217	1/26/2016	Lead	0	Copper
992	LG12289	2/11/2016	Lead	4	Copper
993	LG08560	2/3/2016	Lead	1	Copper
994	LG10127	2/6/2016	Lead	6	Copper
995	LG05268	1/27/2016	Lead	120	Copper
996	LG08682	2/3/2016	Lead	0	Copper
997	LG03575	1/25/2016	Lead	0	Copper
998	LG06549	1/31/2016	Lead	9	Copper
999	LG05933	1/29/2016	Lead	0	Copper
1000	LG06633	1/31/2016	Lead	3	Copper
1001	LG07692	2/2/2016	Lead	3	Copper
1002	LG09933	2/5/2016	Lead	2	Copper
1003	LG04239	1/26/2016	Lead	17	Copper
1004	LG01313	1/21/2016	Lead	0	Copper
1005	LG01349	1/21/2016	Lead	78	Copper
1006	LG02779	1/23/2016	Lead	7	Copper
1007	LG05990	1/29/2016	Lead	0	Copper
1008	LG03764	1/25/2016	Lead	0	Copper

	F	G	H
967	130	FLINT	48507
968	0	FLINT	48507
969	70	FLINT	48507
970	50	FLINT	48507
971	0	FLINT	48507
972	0	FLINT	48507
973	0	FLINT	48507
974	0	FLINT	48503
975	80	FLINT	48503
976	60	FLINT	
977	120	FLINT	48503
978	90	FLINT	48503
979	0	FLINT	48503
980	0	FLINT	
981	50	FLINT	48503
982	50	FLINT	48503
983	220	FLINT	48503
984	0	FLINT	48506
985	0	FLINT	48506
986	70	FLINT	48506
987	0	FLINT	48506
988	0	FLINT	48503
989	0	FLINT	48503
990	0	FLINT	
991	0	FLINT	48503
992	0	FLINT	48507
993	470	FLINT	48503
994	0	FLINT	48503
995	230	FLINT	48503
996	110	FLINT	48503
997	0	FLINT	48503
998	120	FLINT	48503
999	90	FLINT	48503
1000	110	FLINT	48503
1001	0	FLINT	48503
1002	0	FLINT	48503
1003	0	FLINT	48503
1004	0	FLINT	48503
1005	120	FLINT	48503
1006	0	FLINT	48503
1007	0	FLINT	48503
1008	110	FLINT	48503

	A	B	C	D	E
1009	LG01261	1/21/2016	Lead	3	Copper
1010	LF99148	1/7/2016	Lead	3	Copper
1011	LG04132	1/26/2016	Lead	3	Copper
1012	LG10773	2/8/2016	Lead	8	Copper
1013	LG10173	2/6/2016	Lead	0	Copper
1014	LG08720	2/3/2016	Lead	3	Copper
1015	LG01576	1/21/2016	Lead	4	Copper
1016	LG07483	2/2/2016	Lead	3	Copper
1017	LG01474	1/21/2016	Lead	0	Copper
1018	LF97317	12/18/2015	Lead	3	Copper
1019	LG04597	1/26/2016	Lead	1	Copper
1020	LG12929	2/12/2016	Lead	2	Copper
1021	LG10571	2/7/2016	Lead	5	Copper
1022	LG07861	2/2/2016	Lead	4	Copper
1023	LG07594	2/2/2016	Lead	1	Copper
1024	LG07420	2/2/2016	Lead	2	Copper
1025	LG02407	1/22/2016	Lead	2	Copper
1026	LG02444	1/22/2016	Lead	1,070	Copper
1027	LG01555	1/21/2016	Lead	0	Copper
1028	LG09321	2/4/2016	Lead	0	Copper
1029	LG02026	1/21/2016	Lead	2	Copper
1030	LG02933	1/23/2016	Lead	0	Copper
1031	LG04319	1/26/2016	Lead	0	Copper
1032	LG10878	2/8/2016	Lead	17	Copper
1033	LG06219	1/29/2016	Lead	0	Copper
1034	LG07513	2/2/2016	Lead	0	Copper
1035	LG01762	1/21/2016	Lead	8	Copper
1036	LG10228	2/6/2016	Lead	0	Copper
1037	LG09741	2/5/2016	Lead	0	Copper
1038	LG01526	1/21/2016	Lead	1	Copper
1039	LF92711	11/18/2015	Lead	1	Copper
1040	LG10698	2/8/2016	Lead	0	Copper
1041	LG02507	1/22/2016	Lead	5,447	Copper
1042	LG01988	1/21/2016	Lead	10	Copper
1043	LG05263	1/27/2016	Lead	177	Copper
1044	LG06016	1/29/2016	Lead	8	Copper
1045	LG12336	2/11/2016	Lead	5	Copper
1046	LG02222	1/21/2016	Lead	2	Copper
1047	LG06932	2/1/2016	Lead	10	Copper
1048	LG08626	2/3/2016	Lead	0	Copper
1049	LG11922	2/10/2016	Lead	0	Copper
1050	LG12969	2/12/2016	Lead	2	Copper

	F	G	H
1009	0	FLINT	48503
1010	0	FLINT	
1011	70	FLINT	48503
1012	50	FLINT	48503
1013	100	FLINT	
1014	0	FLINT	48503
1015	80	FLINT	48503
1016	0	FLINT	48503
1017	140	FLINT	48503
1018	50	FLINT	48503
1019	0	FLINT	48504
1020	0	FLINT	48503
1021	0	FLINT	48503
1022	100	FLINT	48503
1023	0	FLINT	48503
1024	120	FLINT	48503
1025	0	FLINT	48503
1026	250	FLINT	48503
1027	0	FLINT	48503
1028	0	FLINT	48503
1029	0	FLINT	48503
1030	130	FLINT	48503
1031	0	FLINT	48503
1032	0	FLINT	48503
1033	0	FLINT	48503
1034	0	FLINT	48503
1035	70	FLINT	48503
1036	0	FLINT	48503
1037	0	FLINT	48532
1038	0	FLINT	48532
1039	0	FLINT	48532
1040	0	FLINT	48532
1041	450	FLINT	48532
1042	50	FLINT	48503
1043	70	FLINT	48304
1044	100	FLINT	
1045	0	FLINT	48504
1046	0	FLINT	48504
1047	0	FLINT	48504
1048	0	FLINT	48504
1049	110	FLINT	48504
1050	100	FLINT	48504-7139

	A	B	C	D	E
1051	LG06072	1/29/2016	Lead	2	Copper
1052	LG05206	1/27/2016	Lead	1	Copper
1053	LG10475	2/7/2016	Lead	2	Copper
1054	LG00946	1/20/2016	Lead	8	Copper
1055	LG08640	2/3/2016	Lead	3	Copper
1056	LG10708	2/8/2016	Lead	0	Copper
1057	LG05204	1/27/2016	Lead	2	Copper
1058	LG11884	2/10/2016	Lead	13	Copper
1059	LG04580	1/26/2016	Lead	5	Copper
1060	LG03694	1/25/2016	Lead	3	Copper
1061	LG05611	1/28/2016	Lead	2	Copper
1062	LG11848	2/10/2016	Lead	0	Copper
1063	LF95919	12/10/2015	Lead	2	Copper
1064	LG04154	1/26/2016	Lead	0	Copper
1065	LG07415	2/2/2016	Lead	0	Copper
1066	LG06565	1/31/2016	Lead	0	Copper
1067	LG05766	1/28/2016	Lead	0	Copper
1068	LG01548	1/21/2016	Lead	2	Copper
1069	LG04556	1/26/2016	Lead	0	Copper
1070	LG05050	1/27/2016	Lead	0	Copper
1071	LG05740	1/28/2016	Lead	15	Copper
1072	LG01298	1/21/2016	Lead	0	Copper
1073	LG10138	2/6/2016	Lead	2	Copper
1074	LG05987	1/29/2016	Lead	0	Copper
1075	LG04769	1/27/2016	Lead	4	Copper
1076	LG10194	2/6/2016	Lead	1	Copper
1077	LF91274	11/9/2015	Lead	2	Copper
1078	LG10132	2/6/2016	Lead	3	Copper
1079	LG08528	2/3/2016	Lead	0	Copper
1080	LG11949	2/10/2016	Lead	0	Copper
1081	LG13210	2/13/2016	Lead	0	Copper
1082	LG09122	2/4/2016	Lead	0	Copper
1083	LG08462	2/3/2016	Lead	0	Copper
1084	LG09902	2/5/2016	Lead	780	Copper
1085	LG01433	1/21/2016	Lead	0	Copper
1086	LG11354	2/9/2016	Lead	0	Copper
1087	LG00587	1/19/2016	Lead	1	Copper
1088	LF88305	10/20/2015	Lead	1	Copper
1089	LG03510	1/25/2016	Lead	3	Copper
1090	LG02491	1/22/2016	Lead	2	Copper
1091	LG02152	1/21/2016	Lead	0	Copper
1092	LG03766	1/25/2016	Lead	0	Copper

	F	G	H
1051	0	FLINT	48504
1052	0	FLINT	48504
1053	0	FLINT	48504
1054	140	FLINT	48504
1055	0	FLINT	48504
1056	0	FLINT	48504
1057	120	FLINT	48504
1058	50	FLINT	48504
1059	0	FLINT	48504
1060	100	FLINT	48504
1061	90	FLINT	48504
1062	0	FLINT	48504
1063	100	FLINT	48504
1064	90	FLINT	48504
1065	150	FLINT	48504
1066	0	FLINT	48504
1067	0	FLINT	48504
1068	0	FLINT	48504
1069	0	FLINT	48504
1070	0	FLINT	48504
1071	0	FLINT	48504
1072	0	FLINT	48504
1073	0	FLINT	48504
1074	70	FLINT	48504
1075	50	FLINT	48504
1076	110	FLINT	48504
1077	120	FLINT	48504
1078	80	FLINT	48504
1079	0	FLINT	48504
1080	0	FLINT	48507
1081	60	FLINT	48507
1082	0	FLINT	48507
1083	150	FLINT	48507
1084	590	FLINT	48507
1085	0	FLINT	48507
1086	60	FLINT	48507
1087	110	FLINT	
1088	0	FLINT	48507
1089	80	FLINT	48507
1090	140	FLINT	48507
1091	0	FLINT	48503
1092	0	FLINT	48503

	A	B	C	D	E
1093	LG09419	2/4/2016	Lead	1	Copper
1094	LG06197	1/29/2016	Lead	18	Copper
1095	LG06568	1/31/2016	Lead	0	Copper
1096	LG06654	1/31/2016	Lead	1	Copper
1097	LG07057	2/1/2016	Lead	1	Copper
1098	LG09661	2/5/2016	Lead	0	Copper
1099	LG13004	2/12/2016	Lead	1	Copper
1100	LG07574	2/2/2016	Lead	1	Copper
1101	LG07578	2/2/2016	Lead	0	Copper
1102	LG00915	1/20/2016	Lead	0	Copper
1103	LG07757	2/2/2016	Lead	1	Copper
1104	LG07689	2/2/2016	Lead	2	Copper
1105	LG02340	1/22/2016	Lead	1	Copper
1106	LG02958	1/23/2016	Lead	0	Copper
1107	LG09755	2/5/2016	Lead	0	Copper
1108	LG08467	2/3/2016	Lead	2	Copper
1109	LG03457	1/25/2016	Lead	0	Copper
1110	LG10501	2/7/2016	Lead	0	Copper
1111	LG06304	1/30/2016	Lead	1	Copper
1112	LG07095	2/1/2016	Lead	10	Copper
1113	LG08582	2/3/2016	Lead	0	Copper
1114	LF99147	1/7/2016	Lead	0	Copper
1115	LG03102	1/24/2016	Lead	2	Copper
1116	LG06567	1/31/2016	Lead	10	Copper
1117	LG09131	2/4/2016	Lead	10	Copper
1118	LG07875	2/2/2016	Lead	1	Copper
1119	LG07734	2/2/2016	Lead	0	Copper
1120	LG05194	1/27/2016	Lead	0	Copper
1121	LF93559	11/24/2015	Lead	5	Copper
1122	LF93552	11/24/2015	Lead	42	Copper
1123	LF93553	11/24/2015	Lead	9	Copper
1124	LG06217	1/29/2016	Lead	0	Copper
1125	LF93580	11/24/2015	Lead	0	Copper
1126	LG02843	1/23/2016	Lead	0	Copper
1127	LF87040	10/8/2015	Lead	74	Copper
1128	LG04546	1/26/2016	Lead	0	Copper
1129	LF87379	10/13/2015	Lead	0	Copper
1130	LG03509	1/25/2016	Lead	4	Copper
1131	LF87049	10/8/2015	Lead	2	Copper
1132	LF87409	10/13/2015	Lead	3	Copper
1133	LG12616	2/12/2016	Lead	1	Copper
1134	LG06328	1/30/2016	Lead	0	Copper

	F	G	H
1093	0	FLINT	
1094	60	FLINT	
1095	0	FLINT	48503
1096	0	FLINT	48503
1097	0	FLINT	48507
1098	130	FLINT	48507
1099	0	FLINT	48507
1100	0	FLINT	48507
1101	0	FLINT	48507
1102	0	FLINT	48507
1103	70	FLINT	48507
1104	130	FLINT	48507
1105	100	FLINT	48507
1106	110	FLINT	48507
1107	0	FLINT	
1108	120	FLINT	48503
1109	0	FLINT	
1110	0	FLINT	48504
1111	0	FLINT	48504
1112	90	FLINT	48504
1113	450	FLINT	48505
1114	0	FLINT	
1115	150	FLINT	48507
1116	90	FLINT	48507
1117	300	FLINT	48507
1118	60	FLINT	48507
1119	60	FLINT	48507
1120	0	FLINT	48507
1121	190	FLINT	
1122	50	FLINT	48507
1123	0	FLINT	48507
1124	0	FLINT	48507
1125	0	FLINT	48507
1126	220	FLINT	48507
1127	90	FLINT	48507
1128	0	FLINT	48507
1129	0	FLINT	
1130	0	FLINT	48507
1131	70	FLINT	48507
1132	0	FLINT	
1133	0	FLINT	48507
1134	190	FLINT	48507

	A	B	C	D	E
1135	LF87391	10/13/2015	Lead	2	Copper
1136	LG05224	1/27/2016	Lead	0	Copper
1137	LG07502	2/2/2016	Lead	2	Copper
1138	LG11986	2/10/2016	Lead	0	Copper
1139	LG02874	1/23/2016	Lead	1	Copper
1140	LG02208	1/21/2016	Lead	0	Copper
1141	LG11471	2/9/2016	Lead	1	Copper
1142	LG03097	1/24/2016	Lead	3	Copper
1143	LG12285	2/11/2016	Lead	0	Copper
1144	LG03445	1/25/2016	Lead	0	Copper
1145	LG06194	1/29/2016	Lead	6	Copper
1146	LG01411	1/21/2016	Lead	1	Copper
1147	LG05920	1/29/2016	Lead	0	Copper
1148	LG05289	1/27/2016	Lead	0	Copper
1149	LF93558	11/24/2015	Lead	5	Copper
1150	LF93551	11/24/2015	Lead	3	Copper
1151	LF93550	11/24/2015	Lead	0	Copper
1152	LG05287	1/27/2016	Lead	0	Copper
1153	LG03166	1/24/2016	Lead	0	Copper
1154	LG08556	2/3/2016	Lead	0	Copper
1155	LG06126	1/29/2016	Lead	0	Copper
1156	LG07658	2/2/2016	Lead	0	Copper
1157	LG09872	2/5/2016	Lead	0	Copper
1158	LG01466	1/21/2016	Lead	0	Copper
1159	LG06204	1/29/2016	Lead	0	Copper
1160	LG07651	2/2/2016	Lead	0	Copper
1161	LG13146	2/13/2016	Lead	0	Copper
1162	LG13203	2/13/2016	Lead	0	Copper
1163	LG02981	1/24/2016	Lead	0	Copper
1164	LG05484	1/28/2016	Lead	0	Copper
1165	LG06094	1/29/2016	Lead	0	Copper
1166	LG01481	1/21/2016	Lead	0	Copper
1167	LG07789	2/2/2016	Lead	0	Copper
1168	LG01262	1/21/2016	Lead	0	Copper
1169	LG07623	2/2/2016	Lead	0	Copper
1170	LG02074	1/21/2016	Lead	2	Copper
1171	LG07838	2/2/2016	Lead	1	Copper
1172	LG04408	1/26/2016	Lead	4	Copper
1173	LG11433	2/9/2016	Lead	5	Copper
1174	LG01194	1/21/2016	Lead	0	Copper
1175	LG03001	1/24/2016	Lead	0	Copper
1176	LG06302	1/30/2016	Lead	0	Copper

	F	G	H
1135	70	FLINT	48507
1136	70	FLINT	48507
1137	0	FLINT	48507
1138	0	FLINT	48507
1139	0	FLINT	48507
1140	60	FLINT	48507
1141	100	FLINT	48507
1142	50	FLINT	48507
1143	0	FLINT	48507
1144	90	FLINT	48507
1145	320	FLINT	48507
1146	0	FLINT	48507
1147	110	FLINT	48507
1148	50	FLINT	48507
1149	0	FLINT	48507
1150	70	FLINT	48507
1151	0	FLINT	48505
1152	0	FLINT	48507
1153	80	FLINT	48505
1154	220	FLINT	48505
1155	0	FLINT	48505
1156	120	FLINT	48505
1157	550	FLINT	48505
1158	140	FLINT	48505
1159	210	FLINT	48505
1160	380	FLINT	48505
1161	0	FLINT	
1162	190	FLINT	
1163	260	FLINT	48505
1164	310	FLINT	
1165	340	FLINT	48505
1166	240	FLINT	48505
1167	180	FLINT	48505
1168	60	FLINT	48505
1169	350	FLINT	48505
1170	80	FLINT	48505
1171	60	FLINT	48504
1172	60	FLINT	48504
1173	70	FLINT	48504
1174	0	FLINT	48504
1175	0	FLINT	48504
1176	0	FLINT	48504

	A	B	C	D	E
1177	LG10683	2/8/2016	Lead	4	Copper
1178	LG08595	2/3/2016	Lead	0	Copper
1179	LG02569	1/22/2016	Lead	1	Copper
1180	LG00856	1/20/2016	Lead	0	Copper
1181	LG08269	2/3/2016	Lead	0	Copper
1182	LG03058	1/24/2016	Lead	0	Copper
1183	LG05480	1/28/2016	Lead	2	Copper
1184	LG01369	1/21/2016	Lead	0	Copper
1185	LG06218	1/29/2016	Lead	0	Copper
1186	LG06881	2/1/2016	Lead	0	Copper
1187	LG11338	2/9/2016	Lead	0	Copper
1188	LG03688	1/25/2016	Lead	3	Copper
1189	LG02567	1/22/2016	Lead	0	Copper
1190	LG05155	1/27/2016	Lead	3	Copper
1191	LG08647	2/3/2016	Lead	4	Copper
1192	LG11790	2/10/2016	Lead	3	Copper
1193	LG11436	2/9/2016	Lead	5	Copper
1194	LG06554	1/31/2016	Lead	0	Copper
1195	LG01284	1/21/2016	Lead	14	Copper
1196	LG08390	2/3/2016	Lead	2	Copper
1197	LG01925	1/21/2016	Lead	0	Copper
1198	LF87057	10/8/2015	Lead	4	Copper
1199	LG06803	2/1/2016	Lead	1	Copper
1200	LG05122	1/27/2016	Lead	2	Copper
1201	LG01426	1/21/2016	Lead	0	Copper
1202	LG01427	1/21/2016	Lead	0	Copper
1203	LG06067	1/29/2016	Lead	0	Copper
1204	LG10700	2/8/2016	Lead	0	Copper
1205	LG12939	2/12/2016	Lead	3	Copper
1206	LG03478	1/25/2016	Lead	2	Copper
1207	LG06347	1/30/2016	Lead	1	Copper
1208	LF85610	9/30/2015	Lead	2	Copper
1209	LG00836	1/20/2016	Lead	2	Copper
1210	LG06209	1/29/2016	Lead	0	Copper
1211	LG06648	1/31/2016	Lead	2	Copper
1212	LF95924	12/10/2015	Lead	3	Copper
1213	LG05456	1/28/2016	Lead	2	Copper
1214	LG12646	2/12/2016	Lead	0	Copper
1215	LF92706	11/18/2015	Lead	1	Copper
1216	LG08377	2/3/2016	Lead	9	Copper
1217	LG04334	1/26/2016	Lead	0	Copper
1218	LG01963	1/21/2016	Lead	0	Copper

	F	G	H
1177	0	FLINT	48504
1178	60	FLINT	48504
1179	0	FLINT	48504
1180	0	FLINT	48503
1181	0	FLINT	48503
1182	90	FLINT	48503
1183	0	FLINT	48503
1184	0	FLINT	48503
1185	80	FLINT	48503
1186	0	FLINT	48503
1187	0	FLINT	48503
1188	110	FLINT	
1189	0	FLINT	48506
1190	0	FLINT	48506
1191	200	FLINT	48506
1192	0	FLINT	48506
1193	0	FLINT	48503
1194	0	FLINT	48503
1195	0	FLINT	48503
1196	0	FLINT	48507
1197	200	FLINT	48507
1198	110	FLINT	48507
1199	110	FLINT	48507
1200	110	FLINT	48507
1201	100	FLINT	48507
1202	0	FLINT	48507
1203	80	FLINT	48507
1204	0	FLINT	48507
1205	80	FLINT	48507
1206	260	FLINT	48507
1207	0	FLINT	48507
1208	70	FLINT	48507
1209	0	FLINT	48507
1210	0	FLINT	48507
1211	0	FLINT	48507
1212	100	FLINT	48507
1213	0	FLINT	48507
1214	70	FLINT	48507
1215	70	FLINT	48507
1216	110	FLINT	48507
1217	60	FLINT	48507
1218	0	FLINT	48507

	A	B	C	D	E
1219	LG03527	1/25/2016	Lead	3	Copper
1220	LG09836	2/5/2016	Lead	1	Copper
1221	LG08739	2/3/2016	Lead	0	Copper
1222	LG12184	2/11/2016	Lead	4	Copper
1223	LF87941	10/16/2015	Lead	5	Copper
1224	LF99975	1/15/2016	Lead	5	Copper
1225	LG01879	1/21/2016	Lead	3	Copper
1226	LG03746	1/25/2016	Lead	0	Copper
1227	LG09287	2/4/2016	Lead	2	Copper
1228	LG09353	2/4/2016	Lead	0	Copper
1229	LG04374	1/26/2016	Lead	69	Copper
1230	LG04340	1/26/2016	Lead	0	Copper
1231	LG01895	1/21/2016	Lead	0	Copper
1232	LG10745	2/8/2016	Lead	0	Copper
1233	LG08764	2/3/2016	Lead	2	Copper
1234	LG04055	1/26/2016	Lead	11	Copper
1235	LG06945	2/1/2016	Lead	0	Copper
1236	LG06939	2/1/2016	Lead	5	Copper
1237	LG05741	1/28/2016	Lead	4	Copper
1238	LG03715	1/25/2016	Lead	0	Copper
1239	LG09854	2/5/2016	Lead	0	Copper
1240	LG05672	1/28/2016	Lead	9	Copper
1241	LG00598	1/19/2016	Lead	0	Copper
1242	LG05173	1/27/2016	Lead	0	Copper
1243	LG06413	1/30/2016	Lead	2	Copper
1244	LG02770	1/23/2016	Lead	12	Copper
1245	LG00625	1/19/2016	Lead	2	Copper
1246	LG01939	1/21/2016	Lead	0	Copper
1247	LG11287	2/9/2016	Lead	0	Copper
1248	LG04208	1/26/2016	Lead	0	Copper
1249	LG04372	1/26/2016	Lead	0	Copper
1250	LG00599	1/19/2016	Lead	1	Copper
1251	LG07003	2/1/2016	Lead	0	Copper
1252	LG09344	2/4/2016	Lead	1	Copper
1253	LG10067	2/6/2016	Lead	1	Copper
1254	LG07744	2/2/2016	Lead	3	Copper
1255	LG08610	2/3/2016	Lead	0	Copper
1256	LG02060	1/21/2016	Lead	0	Copper
1257	LG01574	1/21/2016	Lead	5,013	Copper
1258	LG05596	1/28/2016	Lead	6	Copper
1259	LG01249	1/21/2016	Lead	2	Copper
1260	LG06360	1/30/2016	Lead	0	Copper

	F	G	H
1219	70	FLINT	48507
1220	0	FLINT	
1221	0	FLINT	48504
1222	0	FLINT	48504
1223	500	FLINT	48504
1224	0	FLINT	48504
1225	0	FLINT	48504
1226	0	FLINT	48504
1227	0	FLINT	48504
1228	0	FLINT	48504
1229	360	FLINT	48504
1230	0	FLINT	48504
1231	0	FLINT	48504
1232	0	FLINT	
1233	0	FLINT	48504
1234	540	FLINT	48504
1235	0	FLINT	48503
1236	0	FLINT	48503
1237	260	FLINT	48532
1238	0	FLINT	48532
1239	60	FLINT	48532
1240	170	FLINT	48503
1241	0	FLINT	48503
1242	0	FLINT	48503
1243	0	FLINT	48503
1244	50	FLINT	48503
1245	90	FLINT	48503
1246	0	FLINT	48503
1247	0	FLINT	48503
1248	70	FLINT	48503
1249	200	FLINT	48503
1250	0	FLINT	48503
1251	70	FLINT	48503
1252	150	FLINT	48503
1253	90	FLINT	48503
1254	60	FLINT	48503
1255	80	FLINT	48503
1256	80	FLINT	48503
1257	7,490	FLINT	48503
1258	50	FLINT	48503
1259	70	FLINT	48503
1260	0	FLINT	48503

	A	B	C	D	E
1261	LG09461	2/4/2016	Lead	3	Copper
1262	LG09698	2/5/2016	Lead	5	Copper
1263	LG09202	2/4/2016	Lead	20	Copper
1264	LG04022	1/26/2016	Lead	2	Copper
1265	LG04020	1/26/2016	Lead	2	Copper
1266	LG12726	2/12/2016	Lead	4	Copper
1267	LG09174	2/4/2016	Lead	16	Copper
1268	LF97346	12/18/2015	Lead	5	Copper
1269	LF94302	12/2/2015	Lead	4	Copper
1270	LG10156	2/6/2016	Lead	6	Copper
1271	LG05570	1/28/2016	Lead	1	Copper
1272	LG00863	1/20/2016	Lead	0	Copper
1273	LG05560	1/28/2016	Lead	2	Copper
1274	LG02379	1/22/2016	Lead	10	Copper
1275	LG09857	2/5/2016	Lead	3	Copper
1276	LG09844	2/5/2016	Lead	0	Copper
1277	LG06608	1/31/2016	Lead	0	Copper
1278	LG00545	1/19/2016	Lead	0	Copper
1279	LG11474	2/9/2016	Lead	0	Copper
1280	LG04160	1/26/2016	Lead	0	Copper
1281	LG01323	1/21/2016	Lead	8	Copper
1282	LG04514	1/26/2016	Lead	0	Copper
1283	LG04526	1/26/2016	Lead	3	Copper
1284	LG09377	2/4/2016	Lead	2	Copper
1285	LG02796	1/23/2016	Lead	6	Copper
1286	LG07740	2/2/2016	Lead	0	Copper
1287	LG00485	1/19/2016	Lead	2	Copper
1288	LG10237	2/6/2016	Lead	0	Copper
1289	LG02864	1/23/2016	Lead	5	Copper
1290	LG01532	1/21/2016	Lead	2	Copper
1291	LG11368	2/9/2016	Lead	2	Copper
1292	LG04942	1/27/2016	Lead	0	Copper
1293	LG02318	1/22/2016	Lead	4	Copper
1294	LG05534	1/28/2016	Lead	5	Copper
1295	LG03500	1/25/2016	Lead	2	Copper
1296	LG02791	1/23/2016	Lead	0	Copper
1297	LG07893	2/2/2016	Lead	2	Copper
1298	LG04193	1/26/2016	Lead	0	Copper
1299	LG10687	2/8/2016	Lead	0	Copper
1300	LF87048	10/8/2015	Lead	6	Copper
1301	LG11953	2/10/2016	Lead	0	Copper
1302	LG07639	2/2/2016	Lead	0	Copper

	F	G	H
1261	110	FLINT	48507
1262	300	FLINT	48503
1263	170	FLINT	48503
1264	70	FLINT	48503
1265	60	FLINT	48503
1266	70	FLINT	48503
1267	100	FLINT	48503
1268	140	FLINT	48503
1269	0	FLINT	48503
1270	0	FLINT	48507
1271	50	FLINT	48507
1272	0	FLINT	48507
1273	0	FLINT	48507
1274	300	FLINT	48507
1275	60	FLINT	48507
1276	0	FLINT	48507
1277	0	FLINT	48507
1278	0	FLINT	48507
1279	0	FLINT	48507
1280	0	FLINT	
1281	120	FLINT	
1282	60	FLINT	48507
1283	160	FLINT	48507
1284	0	FLINT	48507
1285	0	FLINT	48507
1286	0	FLINT	48507
1287	0	FLINT	48507
1288	0	FLINT	48507
1289	0	FLINT	48507
1290	190	FLINT	48507
1291	0	FLINT	48507
1292	0	FLINT	48507
1293	0	FLINT	48507
1294	0	FLINT	48507-5305
1295	110	FLINT	48507
1296	0	FLINT	48507
1297	0	FLINT	48507
1298	110	FLINT	48507
1299	0		
1300	0	FLINT	48504
1301	0	FLINT	48504
1302	0	FLINT	48504

	A	B	C	D	E
1303	LF99936	1/15/2016	Lead	1	Copper
1304	LG12645	2/12/2016	Lead	0	Copper
1305	LG01764	1/21/2016	Lead	0	Copper
1306	LG08572	2/3/2016	Lead	0	Copper
1307	LF86515	10/6/2015	Lead	12	Copper
1308	LG00910	1/20/2016	Lead	0	Copper
1309	LG04698	1/27/2016	Lead	12	Copper
1310	LG06454	1/30/2016	Lead	3	Copper
1311	LG06397	1/30/2016	Lead	5	Copper
1312	LG02903	1/23/2016	Lead	0	Copper
1313	LG07501	2/2/2016	Lead	0	Copper
1314	LG07575	2/2/2016	Lead	0	Copper
1315	LG02194	1/21/2016	Lead	5	Copper
1316	LF99955	1/15/2016	Lead	3	Copper
1317	LG05552	1/28/2016	Lead	12	Copper
1318	LG10568	2/7/2016	Lead	0	Copper
1319	LG01403	1/21/2016	Lead	0	Copper
1320	LF94287	12/2/2015	Lead	0	Copper
1321	LG06221	1/29/2016	Lead	0	Copper
1322	LF94301	12/2/2015	Lead	0	Copper
1323	LG05966	1/29/2016	Lead	1	Copper
1324	LG12545	2/12/2016	Lead	0	Copper
1325	LG01607	1/21/2016	Lead	0	Copper
1326	LG09403	2/4/2016	Lead	0	Copper
1327	LG08340	2/3/2016	Lead	0	Copper
1328	LG05047	1/27/2016	Lead	41	Copper
1329	LG08277	2/3/2016	Lead	15	Copper
1330	LG01567	1/21/2016	Lead	30	Copper
1331	LG01454	1/21/2016	Lead	0	Copper
1332	LG09919	2/5/2016	Lead	5	Copper
1333	LG01689	1/21/2016	Lead	3	Copper
1334	LG08415	2/3/2016	Lead	4	Copper
1335	LG02926	1/23/2016	Lead	9	Copper
1336	LG09987	2/5/2016	Lead	25	Copper
1337	LG10507	2/7/2016	Lead	3	Copper
1338	LG06557	1/31/2016	Lead	2	Copper
1339	LG00544	1/19/2016	Lead	5	Copper
1340	LG07967	2/2/2016	Lead	6	Copper
1341	LG07020	2/1/2016	Lead	53	Copper
1342	LG09458	2/4/2016	Lead	6	Copper
1343	LG02142	1/21/2016	Lead	9	Copper
1344	LG00581	1/19/2016	Lead	3	Copper

	F	G	H
1303	0		
1304	0	FLINT	48504
1305	0	FLINT	48504
1306	0	FLINT	48504
1307	60	FLINT	48504
1308	0	FLINT	48504
1309	70	FLINT	48504
1310	0	FLINT	
1311	0	FLINT	48504
1312	0	FLINT	48507
1313	90	FLINT	48507
1314	340	FLINT	48507
1315	140	FLINT	48507
1316	250		
1317	230	FLINT	48507
1318	370	FLINT	48507
1319	0	FLINT	48507
1320	0	FLINT	48507
1321	80	FLINT	48507
1322	0	FLINT	48507
1323	0	FLINT	48505
1324	0	FLUSHING	48433
1325	0	FLINT	48506
1326	0	FLINT	48506
1327	0	FLINT	48506
1328	170	FLINT	48506
1329	220	FLINT	48506
1330	0	FLINT	48506
1331	0	FLINT	
1332	70	FLINT	48503
1333	120	FLINT	48503
1334	90	FLINT	48504
1335	170	FLINT	48504
1336	0	FLINT	48504
1337	0	FLINT	48504
1338	70	FLINT	48504
1339	140	FLINT	48504
1340	190		
1341	140	FLINT	
1342	80	FLINT	48504
1343	0	FLINT	48504
1344	0	FLINT	48504

	A	B	C	D	E
1345	LG01572	1/21/2016	Lead	10	Copper
1346	LG11272	2/9/2016	Lead	7	Copper
1347	LG03122	1/24/2016	Lead	2	Copper
1348	LG11950	2/10/2016	Lead	2	Copper
1349	LG06326	1/30/2016	Lead	0	Copper
1350	LG10148	2/6/2016	Lead	0	Copper
1351	LG10113	2/6/2016	Lead	0	Copper
1352	LG06065	1/29/2016	Lead	0	Copper
1353	LG06327	1/30/2016	Lead	0	Copper
1354	LG01267	1/21/2016	Lead	24	Copper
1355	LG07486	2/2/2016	Lead	0	Copper
1356	LG09104	2/4/2016	Lead	0	Copper
1357	LG03810	1/25/2016	Lead	0	Copper
1358	LG11279	2/9/2016	Lead	0	Copper
1359	LG06481	1/31/2016	Lead	0	Copper
1360	LG04403	1/26/2016	Lead	0	Copper
1361	LF95926	12/10/2015	Lead	0	Copper
1362	LF87432	10/13/2015	Lead	0	Copper
1363	LG02158	1/21/2016	Lead	0	Copper
1364	LG08320	2/3/2016	Lead	0	Copper
1365	LG01014	1/20/2016	Lead	0	Copper
1366	LG05532	1/28/2016	Lead	0	Copper
1367	LG01016	1/20/2016	Lead	18	Copper
1368	LG10765	2/8/2016	Lead	0	Copper
1369	LG06984	2/1/2016	Lead	0	Copper
1370	LG07762	2/2/2016	Lead	2	Copper
1371	LG04766	1/27/2016	Lead	0	Copper
1372	LG04499	1/26/2016	Lead	0	Copper
1373	LG03157	1/24/2016	Lead	0	Copper
1374	LG03744	1/25/2016	Lead	0	Copper
1375	LG05226	1/27/2016	Lead	7	Copper
1376	LG04874	1/27/2016	Lead	0	Copper
1377	LG03138	1/24/2016	Lead	2	Copper
1378	LG02463	1/22/2016	Lead	2	Copper
1379	LG05112	1/27/2016	Lead	0	Copper
1380	LG03074	1/24/2016	Lead	0	Copper
1381	LG04149	1/26/2016	Lead	0	Copper
1382	LG05765	1/28/2016	Lead	0	Copper
1383	LG08266	2/3/2016	Lead	0	Copper
1384	LG04952	1/27/2016	Lead	0	Copper
1385	LG07519	2/2/2016	Lead	0	Copper
1386	LG01625	1/21/2016	Lead	0	Copper

	F	G	H
1345	330	FLINT	
1346	50	FLINT	48505
1347	0	FLINT	48505
1348	0	FLINT	48505
1349	0	FLINT	48532
1350	0	FLINT	48504
1351	0	FLINT	48505
1352	180	FLINT	48504
1353	0	FLINT	48505
1354	110	FLINT	48505
1355	0	FLINT	48504
1356	0	FLINT	48504
1357	60	FLINT	48504
1358	0	FLINT	48504
1359	0	FLINT	48504
1360	0	FLINT	48504
1361	0	FLINT	48504
1362	0	FLINT	48504
1363	0	FLINT	48506
1364	0	FLINT	48507
1365	0	FLINT	48505
1366	0	FLINT	48505
1367	200	FLINT	48505
1368	0	FLINT	48505
1369	0	FLINT	48505
1370	0	FLINT	48505
1371	0	FLINT	48505
1372	150	FLINT	48505
1373	90	FLINT	48504
1374	70	FLINT	48504
1375	170	FLINT	48503
1376	0	FLINT	48503
1377	0	FLINT	48503
1378	150	FLINT	48503
1379	0	FLINT	48503
1380	0	FLINT	48503
1381	160	FLINT	48504
1382	60	FLINT	48504
1383	0	FLINT	
1384	210	FLINT	48504
1385	0	FLINT	48519
1386	0	FLINT	48506

	A	B	C	D	E
1387	LG08485	2/3/2016	Lead	0	Copper
1388	LG07726	2/2/2016	Lead	0	Copper
1389	LG04112	1/26/2016	Lead	1	Copper
1390	LF87386	10/13/2015	Lead	0	Copper
1391	LG04506	1/26/2016	Lead	0	Copper
1392	LF87927	10/16/2015	Lead	0	Copper
1393	LG10725	2/8/2016	Lead	0	Copper
1394	LG01732	1/21/2016	Lead	0	Copper
1395	LG06150	1/29/2016	Lead	0	Copper
1396	LG06614	1/31/2016	Lead	2	Copper
1397	LG03602	1/25/2016	Lead	0	Copper
1398	LG00577	1/19/2016	Lead	1	Copper
1399	LG03684	1/25/2016	Lead	12	Copper
1400	LG02945	1/23/2016	Lead	0	Copper
1401	LF87388	10/13/2015	Lead	5	Copper
1402	LG02307	1/22/2016	Lead	0	Copper
1403	LG02909	1/23/2016	Lead	0	Copper
1404	LF97928	12/29/2015	Lead	0	Copper
1405	LF97955	12/29/2015	Lead	2	Copper
1406	LG01337	1/21/2016	Lead	0	Copper
1407	LG11230	2/9/2016	Lead	0	Copper
1408	LG10544	2/7/2016	Lead	6	Copper
1409	LG02314	1/22/2016	Lead	0	Copper
1410	LG04605	1/26/2016	Lead	1	Copper
1411	LG01779	1/21/2016	Lead	0	Copper
1412	LF97944	12/29/2015	Lead	0	Copper
1413	LG10243	2/6/2016	Lead	0	Copper
1414	LF85862	10/1/2015	Lead	0	Copper
1415	LG00865	1/20/2016	Lead	0	Copper
1416	LG05604	1/28/2016	Lead	2	Copper
1417	LG04145	1/26/2016	Lead	0	Copper
1418	LG10108	2/6/2016	Lead	2	Copper
1419	LG09290	2/4/2016	Lead	24	Copper
1420	LG10146	2/6/2016	Lead	18	Copper
1421	LG11454	2/9/2016	Lead	0	Copper
1422	LG07552	2/2/2016	Lead	3	Copper
1423	LG08752	2/3/2016	Lead	0	Copper
1424	LG08429	2/3/2016	Lead	2	Copper
1425	LF93586	11/24/2015	Lead	0	Copper
1426	LG11976	2/10/2016	Lead	0	Copper
1427	LG04480	1/26/2016	Lead	14	Copper
1428	LG11800	2/10/2016	Lead	0	Copper

	F	G	H
1387	0	FLINT	48506
1388	60	FLINT	48503
1389	0	FLINT	48503
1390	0	FLINT	48503
1391	0	FLINT	48503
1392	0	FLINT	48503
1393	0	FLINT	48503
1394	0	FLINT	48503
1395	0	FLINT	48503
1396	100	FLINT	48503
1397	0	FLINT	
1398	0	FLINT	48503
1399	110	FLINT	48503
1400	0	FLINT	48503
1401	80	FLINT	48507
1402	0	FLINT	48507
1403	0	FLINT	48507
1404	0	FLINT	48507
1405	0	FLINT	
1406	0	FLINT	48507
1407	0	FLINT	48507
1408	100	FLINT	48507
1409	50	FLINT	48507
1410	130	FLINT	48507
1411	90	FLINT	48507
1412	0	FLINT	48507
1413	0	FLINT	48507
1414	330	FLINT	48503
1415	230	FLINT	48503
1416	0	FLINT	48503
1417	0	FLINT	48503
1418	60	FLINT	48503
1419	0	FLINT	48503
1420	60	FLINT	48505
1421	0	FLINT	48503
1422	0	FLINT	48504
1423	0	FLINT	48504
1424	70	FLINT	48505
1425	90	FLINT	48503
1426	0	FLINT	45503
1427	180	FLINT	48507
1428	0	FLINT	48503

	A	B	C	D	E
1429	LG11903	2/10/2016	Lead	21	Copper
1430	LG08290	2/3/2016	Lead	0	Copper
1431	LG09974	2/5/2016	Lead	1	Copper
1432	LG05708	1/28/2016	Lead	3	Copper
1433	LG06322	1/30/2016	Lead	0	Copper
1434	LG01809	1/21/2016	Lead	0	Copper
1435	LG04825	1/27/2016	Lead	0	Copper
1436	LG07728	2/2/2016	Lead	0	Copper
1437	LG07839	2/2/2016	Lead	0	Copper
1438	LG05633	1/28/2016	Lead	0	Copper
1439	LG06905	2/1/2016	Lead	3	Copper
1440	LG09268	2/4/2016	Lead	0	Copper
1441	LG03779	1/25/2016	Lead	0	Copper
1442	LG04095	1/26/2016	Lead	0	Copper
1443	LG00903	1/20/2016	Lead	0	Copper
1444	LF99993	1/15/2016	Lead	0	Copper
1445	LG07786	2/2/2016	Lead	0	Copper
1446	LG08358	2/3/2016	Lead	2	Copper
1447	LG03091	1/24/2016	Lead	0	Copper
1448	LG01713	1/21/2016	Lead	0	Copper
1449	LG02862	1/23/2016	Lead	0	Copper
1450	LG10545	2/7/2016	Lead	4	Copper
1451	LG00879	1/20/2016	Lead	0	Copper
1452	LG01414	1/21/2016	Lead	0	Copper
1453	LG11873	2/10/2016	Lead	0	Copper
1454	LG03496	1/25/2016	Lead	0	Copper
1455	LG05127	1/27/2016	Lead	0	Copper
1456	LG00522	1/19/2016	Lead	0	Copper
1457	LG02042	1/21/2016	Lead	0	Copper
1458	LG02621	1/22/2016	Lead	0	Copper
1459	LG11323	2/9/2016	Lead	0	Copper
1460	LG11871	2/10/2016	Lead	10	Copper
1461	LG10231	2/6/2016	Lead	0	Copper
1462	LF88286	10/20/2015	Lead	0	Copper
1463	LF88295	10/20/2015	Lead	0	Copper
1464	LF88298	10/20/2015	Lead	0	Copper
1465	LF88957	10/26/2015	Lead	3	Copper
1466	LG07059	2/1/2016	Lead	0	Copper
1467	LF88950	10/26/2015	Lead	0	Copper
1468	LF88973	10/26/2015	Lead	0	Copper
1469	LG04473	1/26/2016	Lead	1	Copper
1470	LG09137	2/4/2016	Lead	18	Copper

	F	G	H
1429	70	FLINT	48503
1430	0	FLINT	48503
1431	60	FLINT	48503
1432	110	FLINT	48503
1433	0	FLINT	48503
1434	0	FLINT	48503
1435	80	FLINT	48503
1436	170	FLINT	48503
1437	60	FLINT	48503
1438	0	FLINT	48503
1439	60	FLINT	48503
1440	0	FLINT	48503
1441	70	FLINT	48503
1442	90	FLINT	48503
1443	50	FLINT	48503
1444	80	FLINT	48507
1445	70	FLINT	48507
1446	90	FLINT	48507
1447	0	FLINT	48507
1448	170	FLINT	48507
1449	0	FLINT	48507
1450	110	FLINT	48507
1451	80	FLINT	48507
1452	110	FLINT	48507
1453	0	FLINT	48507
1454	90	FLINT	48507
1455	0	FLINT	48507
1456	70	FLINT	48507
1457	0	FLINT	48507
1458	0	FLINT	48507
1459	120	FLINT	48507
1460	120	FLINT	48507
1461	120	FLINT	48507
1462	0	FLINT	48507
1463	0	FLINT	48507
1464	0	FLINT	48507
1465	80	FLINT	48507
1466	0	FLINT	
1467	0	FLINT	48507
1468	0	FLINT	48507
1469	0	FLINT	48507
1470	0	FLINT	48504

	A	B	C	D	E
1471	LG12993	2/12/2016	Lead	1	Copper
1472	LG02762	1/23/2016	Lead	0	Copper
1473	LG11252	2/9/2016	Lead	0	Copper
1474	LG09280	2/4/2016	Lead	0	Copper
1475	LG10584	2/7/2016	Lead	1	Copper
1476	LG08790	2/3/2016	Lead	3	Copper
1477	LG13161	2/13/2016	Lead	2	Copper
1478	LG01207	1/21/2016	Lead	2	Copper
1479	LG09129	2/4/2016	Lead	33	Copper
1480	LG00955	1/20/2016	Lead	0	Copper
1481	LG11902	2/10/2016	Lead	3	Copper
1482	LG02974	1/23/2016	Lead	4	Copper
1483	LG02968	1/23/2016	Lead	0	Copper
1484	LF95933	12/10/2015	Lead	12	Copper
1485	LG01330	1/21/2016	Lead	0	Copper
1486	LG02315	1/22/2016	Lead	0	Copper
1487	LG05450	1/28/2016	Lead	3	Copper
1488	LG10795	2/8/2016	Lead	0	Copper
1489	LG02153	1/21/2016	Lead	0	Copper
1490	LG09080	2/4/2016	Lead	5	Copper
1491	LG08731	2/3/2016	Lead	0	Copper
1492	LG06853	2/1/2016	Lead	0	Copper
1493	LG02409	1/22/2016	Lead	6	Copper
1494	LG10570	2/7/2016	Lead	0	Copper
1495	LG01308	1/21/2016	Lead	0	Copper
1496	LG01955	1/21/2016	Lead	0	Copper
1497	LG11289	2/9/2016	Lead	1	Copper
1498	LG01951	1/21/2016	Lead	0	Copper
1499	LG01903	1/21/2016	Lead	0	Copper
1500	LF97921	12/29/2015	Lead	0	Copper
1501	LG11860	2/10/2016	Lead	1	Copper
1502	LG02624	1/22/2016	Lead	0	Copper
1503	LG02821	1/23/2016	Lead	0	Copper
1504	LG03461	1/25/2016	Lead	3	Copper
1505	LG04194	1/26/2016	Lead	28	Copper
1506	LG03127	1/24/2016	Lead	0	Copper
1507	LG04544	1/26/2016	Lead	0	Copper
1508	LG02046	1/21/2016	Lead	0	Copper
1509	LG01432	1/21/2016	Lead	1	Copper
1510	LG10869	2/8/2016	Lead	5	Copper
1511	LG09452	2/4/2016	Lead	9	Copper
1512	LG00613	1/19/2016	Lead	0	Copper

	F	G	H
1471	0	FLINT	48504
1472	0	FLINT	48504
1473	0	FLINT	48504
1474	0	FLINT	48504
1475	0	FLINT	48506
1476	200	FLINT	48504
1477	0	FLINT	48504
1478	0	FLINT	48507
1479	130	FLINT	48507
1480	160	BURTON	48529
1481	70	BURTON	48529
1482	130	BURTON	48505
1483	0	BURTON	48529
1484	0	FLINT	48507
1485	60	FLINT	48507
1486	0	FLINT	48507
1487	90	FLINT	48507
1488	80	FLINT	48507
1489	100	FLINT	48507
1490	120	FLINT	48507
1491	90	FLINT	48507
1492	60	FLINT	48507
1493	690	BURTON	48529
1494	90	BURTON	48529
1495	150	FLINT	48529
1496	0	FLINT	48529
1497	200	BURTON	48529
1498	180	BURTON	48529
1499	220	FLINT	48529
1500	0	FLINT	48507
1501	0	FLINT	48507
1502	0	FLINT	48507
1503	400	FLINT	48507
1504	150	FLINT	48507
1505	5,430	FLINT	48507
1506	60	FLINT	48507-2823
1507	0	FLINT	48507
1508	0	FLINT	48507
1509	0	FLINT	48507
1510	260	FLINT	48507
1511	90	FLINT	48507
1512	70	FLINT	48507

	A	B	C	D	E
1513	LG00541	1/19/2016	Lead	1	Copper
1514	LG04083	1/26/2016	Lead	0	Copper
1515	LG09977	2/5/2016	Lead	6	Copper
1516	LG06858	2/1/2016	Lead	0	Copper
1517	LG08468	2/3/2016	Lead	2	Copper
1518	LG01248	1/21/2016	Lead	1	Copper
1519	LG09181	2/4/2016	Lead	2	Copper
1520	LG01871	1/21/2016	Lead	0	Copper
1521	LG02062	1/21/2016	Lead	35	Copper
1522	LF84317	9/23/2015	Lead	1	Copper
1523	LF95909	12/10/2015	Lead	0	Copper
1524	LG05248	1/27/2016	Lead	0	Copper
1525	LG10265	2/6/2016	Lead	0	Copper
1526	LF87042	10/8/2015	Lead	6	Copper
1527	LG05234	1/27/2016	Lead	0	Copper
1528	LF87038	10/8/2015	Lead	8	Copper
1529	LG04983	1/27/2016	Lead	50	Copper
1530	LG07959	2/2/2016	Lead	0	Copper
1531	LG04500	1/26/2016	Lead	4	Copper
1532	LG07799	2/2/2016	Lead	2	Copper
1533	LG12988	2/12/2016	Lead	0	Copper
1534	LG12970	2/12/2016	Lead	0	Copper
1535	LG08662	2/3/2016	Lead	4	Copper
1536	LG05697	1/28/2016	Lead	1	Copper
1537	LG04051	1/26/2016	Lead	0	Copper
1538	LG05682	1/28/2016	Lead	2	Copper
1539	LG09294	2/4/2016	Lead	0	Copper
1540	LG09132	2/4/2016	Lead	2	Copper
1541	LG11485	2/9/2016	Lead	7	Copper
1542	LG02512	1/22/2016	Lead	0	Copper
1543	LG04511	1/26/2016	Lead	54	Copper
1544	LG05591	1/28/2016	Lead	0	Copper
1545	LG07463	2/2/2016	Lead	9	Copper
1546	LG04068	1/26/2016	Lead	0	Copper
1547	LG04416	1/26/2016	Lead	0	Copper
1548	LG07627	2/2/2016	Lead	2	Copper
1549	LG01190	1/21/2016	Lead	0	Copper
1550	LG04756	1/27/2016	Lead	36	Copper
1551	LG05073	1/27/2016	Lead	4	Copper
1552	LG02326	1/22/2016	Lead	0	Copper
1553	LG05767	1/28/2016	Lead	0	Copper
1554	LG09423	2/4/2016	Lead	3	Copper

	F	G	H
1513	0	FLINT	48507
1514	70	FLINT	48507
1515	100	FLINT	48507
1516	0	FLINT	48507
1517	0	FLINT	48503
1518	0	FLINT	48503
1519	280	FLINT	48503
1520	170	FLINT	48503
1521	530	FLINT	48503
1522	0	FLINT	48503
1523	0	FLINT	48503
1524	0	FLINT	48503
1525	140	FLINT	48503
1526	0	FLINT	48503
1527	0	FLINT	48503
1528	70	FLINT	48503
1529	100	FLINT	48503
1530	0	FLINT	48503
1531	0	FLINT	48503
1532	90	FLINT	48503
1533	90	FLINT	48503
1534	0	FLINT	48503
1535	160	FLINT	
1536	0	FLINT	48505
1537	0	FLINT	48505
1538	0	FLINT	48505
1539	0	BURTON	48519
1540	0	BURTON	48519
1541	320	FLINT	48503
1542	0	FLINT	48502
1543	90	FLINT	48502
1544	0	FLINT	48502
1545	80	FLINT	48502
1546	0	FLINT	48503
1547	0	FLINT	48503
1548	0	FLINT	48503
1549	0	FLINT	48503
1550	0	FLINT	48503
1551	0	FLINT	48503
1552	0	FLINT	
1553	0	FLINT	
1554	80	FLINT	48502

	A	B	C	D	E
1555	LG09263	2/4/2016	Lead	0	Copper
1556	LG09835	2/5/2016	Lead	0	Copper
1557	LG09784	2/5/2016	Lead	8	Copper
1558	LG02400	1/22/2016	Lead	3	Copper
1559	LG11511	2/9/2016	Lead	7	Copper
1560	LG09492	2/4/2016	Lead	26	Copper
1561	LG09921	2/5/2016	Lead	7	Copper
1562	LF85799	10/1/2015	Lead	0	Copper
1563	LG01509	1/21/2016	Lead	0	Copper
1564	LG06457	1/30/2016	Lead	4	Copper
1565	LF91289	11/9/2015	Lead	2	Copper
1566	LG02357	1/22/2016	Lead	2	Copper
1567	LG03690	1/25/2016	Lead	1	Copper
1568	LG11987	2/10/2016	Lead	7	Copper
1569	LG07930	2/2/2016	Lead	21	Copper
1570	LG08453	2/3/2016	Lead	0	Copper
1571	LG02461	1/22/2016	Lead	7	Copper
1572	LG02815	1/23/2016	Lead	6	Copper
1573	LG07800	2/2/2016	Lead	14	Copper
1574	LG07693	2/2/2016	Lead	3	Copper
1575	LG10658	2/8/2016	Lead	1	Copper
1576	LG10807	2/8/2016	Lead	2	Copper
1577	LG03087	1/24/2016	Lead	147	Copper
1578	LG00976	1/20/2016	Lead	3	Copper
1579	LG11481	2/9/2016	Lead	1	Copper
1580	LG02792	1/23/2016	Lead	10	Copper
1581	LG06268	1/30/2016	Lead	2	Copper
1582	LG12950	2/12/2016	Lead	56	Copper
1583	LG05771	1/28/2016	Lead	0	Copper
1584	LG02110	1/21/2016	Lead	12	Copper
1585	LF93574	11/24/2015	Lead	4	Copper
1586	LG03672	1/25/2016	Lead	0	Copper
1587	LG08644	2/3/2016	Lead	5	Copper
1588	LG12276	2/11/2016	Lead	4	Copper
1589	LG07085	2/1/2016	Lead	0	Copper
1590	LG06345	1/30/2016	Lead	0	Copper
1591	LG00617	1/19/2016	Lead	0	Copper
1592	LG09672	2/5/2016	Lead	6	Copper
1593	LG05024	1/27/2016	Lead	9	Copper
1594	LF97348	12/18/2015	Lead	0	Copper
1595	LG04925	1/27/2016	Lead	0	Copper
1596	LG06455	1/30/2016	Lead	11	Copper

	F	G	H
1555	400	FLINT	
1556	0	FLINT	
1557	0	FLINT	48506
1558	220	FLINT	
1559	0	FLINT	48506
1560	0	FLINT	48506
1561	70	FLINT	48506
1562	50	FLINT	48506
1563	0	FLINT	48506
1564	190		48507
1565	250	FLINT	48507
1566	180	FLINT	48507
1567	110	FLINT	48507
1568	140	FLINT	54857
1569	340	FLINT	48507
1570	0	FLINT	48507
1571	160	FLINT	48507
1572	140	FLINT	48507
1573	110	FLINT	48507
1574	70	FLINT	48507
1575	100	FLINT	48507
1576	190	FLINT	48507
1577	230	FLINT	48507
1578	60	FLINT	48507
1579	170	FLINT	48507
1580	120	FLINT	48507
1581	0	FLINT	48505
1582	270	FLINT	48507
1583	60	FLINT	48507
1584	80	FLINT	48507
1585	50	FLINT	48507
1586	220	FLINT	48507
1587	180	FLINT	48507
1588	0	FLINT	48507
1589	190	FLINT	48507
1590	0	FLINT	48507
1591	0	FLINT	48507
1592	120	FLINT	48507
1593	540	FLINT	48507
1594	120	FLINT	48507
1595	0	FLINT	48507
1596	100	FLINT	48507

	A	B	C	D	E
1597	LG08392	2/3/2016	Lead	7	Copper
1598	LG05286	1/27/2016	Lead	1	Copper
1599	LG02109	1/21/2016	Lead	3	Copper
1600	LG06629	1/31/2016	Lead	0	Copper
1601	LF99893	1/15/2016	Lead	0	Copper
1602	LG06646	1/31/2016	Lead	2	Copper
1603	LG02820	1/23/2016	Lead	4	Copper
1604	LG07920	2/2/2016	Lead	13	Copper
1605	LG03830	1/25/2016	Lead	4	Copper
1606	LG03802	1/25/2016	Lead	12	Copper
1607	LG06529	1/31/2016	Lead	0	Copper
1608	LG09149	2/4/2016	Lead	1	Copper
1609	LG08419	2/3/2016	Lead	4	Copper
1610	LG00962	1/20/2016	Lead	1	Copper
1611	LG01853	1/21/2016	Lead	3	Copper
1612	LG10701	2/8/2016	Lead	0	Copper
1613	LG12724	2/12/2016	Lead	51	Copper
1614	LG07068	2/1/2016	Lead	0	Copper
1615	LG03820	1/25/2016	Lead	1	Copper
1616	LG10757	2/8/2016	Lead	0	Copper
1617	LG00473	1/19/2016	Lead	0	Copper
1618	LF88956	10/26/2015	Lead	0	Copper
1619	LG05922	1/29/2016	Lead	0	Copper
1620	LG00471	1/19/2016	Lead	0	Copper
1621	LG07878	2/2/2016	Lead	0	Copper
1622	LG04970	1/27/2016	Lead	0	Copper
1623	LG04973	1/27/2016	Lead	0	Copper
1624	LG07436	2/2/2016	Lead	0	Copper
1625	LG04870	1/27/2016	Lead	0	Copper
1626	LG06200	1/29/2016	Lead	4	Copper
1627	LF84315	9/23/2015	Lead	7	Copper
1628	LG01318	1/21/2016	Lead	0	Copper
1629	LG01896	1/21/2016	Lead	0	Copper
1630	LG02578	1/22/2016	Lead	0	Copper
1631	LG03750	1/25/2016	Lead	0	Copper
1632	LG10120	2/6/2016	Lead	2	Copper
1633	LG10014	2/5/2016	Lead	2	Copper
1634	LG08384	2/3/2016	Lead	0	Copper
1635	LG09852	2/5/2016	Lead	0	Copper
1636	LF87020	10/8/2015	Lead	2	Copper
1637	LG08407	2/3/2016	Lead	0	Copper
1638	LG12923	2/12/2016	Lead	4	Copper

	F	G	H
1597	220	FLINT	48507
1598	0	FLINT	48507
1599	130	FLINT	48507
1600	260	FLINT	48507
1601	0	FLINT	48507
1602	320	FLINT	48507
1603	120	FLINT	48507
1604	110	FLINT	48505
1605	440	FLINT	
1606	60	FLINT	48503
1607	0	FLINT	48532
1608	90	FLINT	48532
1609	90	FLINT	
1610	120	FLINT	48532
1611	200	FLINT	48532
1612	100	FLINT	48503
1613	80	FLINT	48503
1614	0	FLINT	48503
1615	70	FLINT	48503
1616	190	FLINT	48532
1617	0	FLINT	48532
1618	80	FLINT	48532
1619	80	FLINT	48532
1620	0	FLINT	48532
1621	0	FLINT	48532
1622	90	FLINT	48532
1623	0	FLINT	48532
1624	0	FLINT	48532
1625	140	FLINT	48503
1626	80	FLINT	48503
1627	0	FLINT	48503
1628	180	FLINT	48503
1629	0	FLINT	48503
1630	50	FLINT	48504
1631	0	FLINT	48506
1632	60	FLINT	48504
1633	270	FLINT	48504
1634	120	FLINT	48504
1635	110	FLINT	48504
1636	100	FLINT	48504
1637	0	FLINT	48504
1638	0	FLINT	48504

	A	B	C	D	E
1639	LG04041	1/26/2016	Lead	3	Copper
1640	LG07466	2/2/2016	Lead	0	Copper
1641	LG02560	1/22/2016	Lead	5	Copper
1642	LG01235	1/21/2016	Lead	14	Copper
1643	LG00461	1/19/2016	Lead	6	Copper
1644	LG02616	1/22/2016	Lead	4	Copper
1645	LG02478	1/22/2016	Lead	0	Copper
1646	LG12972	2/12/2016	Lead	2	Copper
1647	LG13053	2/12/2016	Lead	1	Copper
1648	LG00927	1/20/2016	Lead	64	Copper
1649	LG01821	1/21/2016	Lead	0	Copper
1650	LG07950	2/2/2016	Lead	7	Copper
1651	LG08339	2/3/2016	Lead	32	Copper
1652	LG07418	2/2/2016	Lead	33	Copper
1653	LG07621	2/2/2016	Lead	432	Copper
1654	LG02332	1/22/2016	Lead	0	Copper
1655	LG07899	2/2/2016	Lead	2	Copper
1656	LG04577	1/26/2016	Lead	0	Copper
1657	LF91277	11/9/2015	Lead	0	Copper
1658	LG12281	2/11/2016	Lead	0	Copper
1659	LG04575	1/26/2016	Lead	3	Copper
1660	LG13184	2/13/2016	Lead	6	Copper
1661	LF87010	10/8/2015	Lead	4	Copper
1662	LG07850	2/2/2016	Lead	3	Copper
1663	LG04795	1/27/2016	Lead	3	Copper
1664	LG06061	1/29/2016	Lead	0	Copper
1665	LG09266	2/4/2016	Lead	0	Copper
1666	LG05974	1/29/2016	Lead	6	Copper
1667	LG02848	1/23/2016	Lead	113	Copper
1668	LG04053	1/26/2016	Lead	2	Copper
1669	LG07661	2/2/2016	Lead	11	Copper
1670	LG11379	2/9/2016	Lead	70	Copper
1671	LG09788	2/5/2016	Lead	0	Copper
1672	LG02921	1/23/2016	Lead	0	Copper
1673	LG10589	2/7/2016	Lead	0	Copper
1674	LG10722	2/8/2016	Lead	21	Copper
1675	LG02165	1/21/2016	Lead	2	Copper
1676	LG04044	1/26/2016	Lead	2	Copper
1677	LG07979	2/2/2016	Lead	2	Copper
1678	LG02717	1/23/2016	Lead	2	Copper
1679	LG11326	2/9/2016	Lead	1	Copper
1680	LG11495	2/9/2016	Lead	0	Copper

	F	G	H
1639	60	FLINT	48504
1640	120	FLINT	48504
1641	0	FLINT	48504
1642	110	FLINT	48504
1643	0	FLINT	48504
1644	0	FLINT	48504
1645	0	FLINT	48504
1646	0	FLINT	48504
1647	0	FLINT	48504
1648	0	FLINT	48504
1649	0	FLINT	48504
1650	0	FLINT	48504
1651	90	FLINT	48504
1652	0	FLINT	48504
1653	34,800	FLINT	48304
1654	110	FLINT	48504
1655	0	FLINT	48504
1656	0	FLINT	48504
1657	170	FLINT	48504
1658	0	FLINT	48504
1659	110	FLINT	48504
1660	90	FLINT	48504
1661	80	FLINT	48504
1662	150	FLINT	48504
1663	180	FLINT	48504
1664	120	FLINT	48504
1665	0	FLINT	
1666	0	FLINT	48504
1667	430	FLINT	48504
1668	90	FLINT	48504
1669	0	FLINT	48504
1670	320	FLINT	48504
1671	0	FLINT	48503
1672	120	FLINT	48503
1673	0	FLINT	48503
1674	110	FLINT	48503
1675	110	FLINT	48503
1676	70	FLINT	48503
1677	0	FLINT	48503
1678	0	FLINT	48503
1679	260	FLINT	48503
1680	120	FLINT	48507

	A	B	C	D	E
1681	LG02487	1/22/2016	Lead	0	Copper
1682	LG02902	1/23/2016	Lead	0	Copper
1683	LG11504	2/9/2016	Lead	3	Copper
1684	LG02028	1/21/2016	Lead	136	Copper
1685	LG11844	2/10/2016	Lead	0	Copper
1686	LG06086	1/29/2016	Lead	0	Copper
1687	LG06198	1/29/2016	Lead	2	Copper
1688	LG00880	1/20/2016	Lead	10	Copper
1689	LG13211	2/13/2016	Lead	11	Copper
1690	LG01373	1/21/2016	Lead	6	Copper
1691	LG07985	2/2/2016	Lead	0	Copper
1692	LG05120	1/27/2016	Lead	7	Copper
1693	LG06082	1/29/2016	Lead	10	Copper
1694	LG02147	1/21/2016	Lead	0	Copper
1695	LG01211	1/21/2016	Lead	11	Copper
1696	LG07755	2/2/2016	Lead	2	Copper
1697	LG02700	1/23/2016	Lead	0	Copper
1698	LG01344	1/21/2016	Lead	9	Copper
1699	LG11442	2/9/2016	Lead	0	Copper
1700	LG13144	2/13/2016	Lead	0	Copper
1701	LG09745	2/5/2016	Lead	0	Copper
1702	LG05100	1/27/2016	Lead	0	Copper
1703	LG06038	1/29/2016	Lead	2	Copper
1704	LG04386	1/26/2016	Lead	2	Copper
1705	LF88324	10/20/2015	Lead	2	Copper
1706	LG10784	2/8/2016	Lead	127	Copper
1707	LG08759	2/3/2016	Lead	2	Copper
1708	LG09753	2/5/2016	Lead	5	Copper
1709	LG06584	1/31/2016	Lead	0	Copper
1710	LG06165	1/29/2016	Lead	2	Copper
1711	LG02355	1/22/2016	Lead	8	Copper
1712	LG07440	2/2/2016	Lead	1	Copper
1713	LG07561	2/2/2016	Lead	0	Copper
1714	LG07858	2/2/2016	Lead	3	Copper
1715	LG05938	1/29/2016	Lead	0	Copper
1716	LG02496	1/22/2016	Lead	0	Copper
1717	LG05707	1/28/2016	Lead	1	Copper
1718	LG01346	1/21/2016	Lead	0	Copper
1719	LG10819	2/8/2016	Lead	0	Copper
1720	LG08611	2/3/2016	Lead	0	Copper
1721	LG07953	2/2/2016	Lead	0	Copper
1722	LG08616	2/3/2016	Lead	0	Copper

	F	G	H
1681	0	FLINT	48507
1682	0	FLINT	48507
1683	0	FLINT	48507
1684	120	FLINT	48507
1685	0	FLINT	48507
1686	0	FLINT	48507
1687	0	FLINT	48507
1688	0	FLINT	48507
1689	0	FLINT	48507
1690	80	FLINT	48507
1691	0	FLINT	48507
1692	0	FLINT	48507
1693	0	FLINT	48507
1694	0	FLINT	48507
1695	50	FLINT	48507
1696	0	FLINT	48507
1697	50	FLINT	48504
1698	200	FLINT	48504
1699	210	FLINT	48504
1700	0	FLINT	48504
1701	70	FLINT	48504
1702	270	FLINT	48504
1703	0	FLINT	48504
1704	130	FLINT	48503
1705	0	FLINT	48503
1706	200	FLINT	48503
1707	0	FLINT	48503
1708	50	FLINT	48503
1709	0	FLINT	48504
1710	0	FLINT	48504
1711	100	FLINT	48504
1712	0	FLINT	48504
1713	90	FLINT	48504
1714	0	FLINT	48504
1715	90	FLINT	48504
1716	0	FLINT	
1717	0	FLINT	48504
1718	0	FLINT	48504
1719	0	FLINT	48532
1720	60	FLINT	48532
1721	0	FLINT	48532
1722	0	FLINT	48532

	A	B	C	D	E
1723	LG01982	1/21/2016	Lead	0	Copper
1724	LG05463	1/28/2016	Lead	0	Copper
1725	LG09426	2/4/2016	Lead	10	Copper
1726	LG02845	1/23/2016	Lead	0	Copper
1727	LG01340	1/21/2016	Lead	2	Copper
1728	LG09804	2/5/2016	Lead	0	Copper
1729	LF87370	10/13/2015	Lead	0	Copper
1730	LG00621	1/19/2016	Lead	19	Copper
1731	LG08433	2/3/2016	Lead	2	Copper
1732	LF84899	9/25/2015	Lead	0	Copper
1733	LG12678	2/12/2016	Lead	0	Copper
1734	LG01975	1/21/2016	Lead	0	Copper
1735	LG01660	1/21/2016	Lead	3	Copper
1736	LG13000	2/12/2016	Lead	9	Copper
1737	LF87424	10/13/2015	Lead	1	Copper
1738	LF94270	12/2/2015	Lead	0	Copper
1739	LG06093	1/29/2016	Lead	1	Copper
1740	LG06106	1/29/2016	Lead	0	Copper
1741	LG06111	1/29/2016	Lead	0	Copper
1742	LG09850	2/5/2016	Lead	1	Copper
1743	LG10202	2/6/2016	Lead	0	Copper
1744	LG03794	1/25/2016	Lead	0	Copper
1745	LG10752	2/8/2016	Lead	0	Copper
1746	LG12213	2/11/2016	Lead	1	Copper
1747	LG02841	1/23/2016	Lead	15	Copper
1748	LG06277	1/30/2016	Lead	0	Copper
1749	LG12247	2/11/2016	Lead	4	Copper
1750	LG08400	2/3/2016	Lead	0	Copper
1751	LG07780	2/2/2016	Lead	0	Copper
1752	LG01692	1/21/2016	Lead	0	Copper
1753	LG11990	2/10/2016	Lead	0	Copper
1754	LG09250	2/4/2016	Lead	0	Copper
1755	LG01814	1/21/2016	Lead	1	Copper
1756	LG05281	1/27/2016	Lead	4	Copper
1757	LG02117	1/21/2016	Lead	0	Copper
1758	LF97332	12/18/2015	Lead	0	Copper
1759	LG10133	2/6/2016	Lead	0	Copper
1760	LG01558	1/21/2016	Lead	3	Copper
1761	LG07403	2/2/2016	Lead	8	Copper
1762	LG09743	2/5/2016	Lead	0	Copper
1763	LG09732	2/5/2016	Lead	0	Copper
1764	LG09793	2/5/2016	Lead	0	Copper

	F	G	H
1723	0	FLINT	48532
1724	0	FLINT	48532
1725	100	FLINT	48504
1726	0	FLINT	48506
1727	0	FLINT	48506
1728	0	FLINT	48506
1729	90	FLINT	48506
1730	150	FLINT	48506
1731	80	FLINT	48503
1732	0	FLINT	48503
1733	80	FLINT	48503
1734	0	FLINT	48503
1735	100	FLINT	48503
1736	80	FLINT	48503
1737	130	FLINT	48503
1738	100	FLINT	48503
1739	60	FLINT	48503
1740	0	FLINT	48503
1741	100	FLINT	48503
1742	0	FLINT	48503
1743	0	FLINT	48503
1744	100	FLINT	48503
1745	0	FLINT	48503
1746	50	FLINT	48503
1747	70	FLINT	48503
1748	0	FLINT	48503
1749	0	FLINT	48506
1750	0	FLINT	48503
1751	0	FLINT	
1752	0	FLINT	48506
1753	0	FLINT	48506
1754	0	FLINT	48505
1755	0	FLINT	48505
1756	0	FLINT	48505
1757	0	FLINT	48505
1758	0	FLINT	48505
1759	180	FLINT	48505
1760	0	FLINT	48506
1761	0	FLINT	48506
1762	0	FLINT	48506
1763	0	FLINT	
1764	0	FLINT	

	A	B	C	D	E
1765	LF99989	1/15/2016	Lead	0	Copper
1766	LG02566	1/22/2016	Lead	2	Copper
1767	LF92730	11/18/2015	Lead	0	Copper
1768	LG03676	1/25/2016	Lead	1	Copper
1769	LG12996	2/12/2016	Lead	0	Copper
1770	LG10574	2/7/2016	Lead	4	Copper
1771	LG10578	2/7/2016	Lead	1	Copper
1772	LG10588	2/7/2016	Lead	0	Copper
1773	LG05490	1/28/2016	Lead	0	Copper
1774	LG07834	2/2/2016	Lead	33	Copper
1775	LG00972	1/20/2016	Lead	0	Copper
1776	LG06443	1/30/2016	Lead	0	Copper
1777	LG01858	1/21/2016	Lead	0	Copper
1778	LG01826	1/21/2016	Lead	0	Copper
1779	LG04771	1/27/2016	Lead	0	Copper
1780	LG09278	2/4/2016	Lead	0	Copper
1781	LG09390	2/4/2016	Lead	0	Copper
1782	LG07588	2/2/2016	Lead	0	Copper
1783	LG05087	1/27/2016	Lead	0	Copper
1784	LG04581	1/26/2016	Lead	1	Copper
1785	LF86498	10/6/2015	Lead	0	Copper
1786	LG00923	1/20/2016	Lead	0	Copper
1787	LG06399	1/30/2016	Lead	0	Copper
1788	LG04561	1/26/2016	Lead	0	Copper
1789	LG13134	2/13/2016	Lead	2	Copper
1790	LG02556	1/22/2016	Lead	1	Copper
1791	LG01370	1/21/2016	Lead	0	Copper
1792	LG00917	1/20/2016	Lead	0	Copper
1793	LG09694	2/5/2016	Lead	0	Copper
1794	LG05003	1/27/2016	Lead	0	Copper
1795	LG00618	1/19/2016	Lead	2	Copper
1796	LG01378	1/21/2016	Lead	0	Copper
1797	LG12280	2/11/2016	Lead	0	Copper
1798	LG07835	2/2/2016	Lead	0	Copper
1799	LG05022	1/27/2016	Lead	0	Copper
1800	LF91275	11/9/2015	Lead	0	Copper
1801	LF91280	11/9/2015	Lead	0	Copper
1802	LF91281	11/9/2015	Lead	0	Copper
1803	LF91285	11/9/2015	Lead	0	Copper
1804	LG01212	1/21/2016	Lead	0	Copper
1805	LG06612	1/31/2016	Lead	0	Copper
1806	LG02879	1/23/2016	Lead	32	Copper

	F	G	H
1765	0		
1766	440	FLINT	48506
1767	0	FLINT	48506
1768	0	FLINT	48506
1769	0	FLINT	48506
1770	110	FLINT	48506
1771	200	FLINT	48506
1772	0	FLINT	
1773	50	FLINT	48506
1774	100	FLINT	48506
1775	0	FLINT	48506
1776	180	FLINT	48506
1777	0	FLINT	48506
1778	0	FLINT	48506
1779	60	FLINT	48506
1780	0	FLINT	48506
1781	0	FLINT	48506
1782	0	FLINT	48506
1783	0	FLINT	48506
1784	290	FLINT	48506
1785	0	FLINT	48506
1786	0	FLINT	48506
1787	0	FLINT	48506
1788	0	FLINT	48506
1789	0	FLINT	
1790	0	FLINT	48506
1791	100	FLINT	48503
1792	80	FLINT	48503
1793	80	FLINT	48503
1794	240	FLINT	48503
1795	150	FLINT	
1796	70	FLINT	48503
1797	60	FLINT	
1798	360	FLINT	48503
1799	110	FLINT	48503
1800	190	FLINT	48503
1801	190	FLINT	48503
1802	0	FLINT	
1803	100	FLINT	48503
1804	190	FLINT	48503
1805	140	FLINT	48507
1806	2,460	FLINT	48507

	A	B	C	D	E
1807	LG11875	2/10/2016	Lead	0	Copper
1808	LG09692	2/5/2016	Lead	2	Copper
1809	LG02375	1/22/2016	Lead	0	Copper
1810	LG03515	1/25/2016	Lead	0	Copper
1811	LF94259	12/2/2015	Lead	0	Copper
1812	LF94269	12/2/2015	Lead	0	Copper
1813	LG06222	1/29/2016	Lead	0	Copper
1814	LG09699	2/5/2016	Lead	0	Copper
1815	LG08348	2/3/2016	Lead	3	Copper
1816	LG06349	1/30/2016	Lead	1	Copper
1817	LG02890	1/23/2016	Lead	0	Copper
1818	LG08258	2/3/2016	Lead	0	Copper
1819	LG01343	1/21/2016	Lead	0	Copper
1820	LG02073	1/21/2016	Lead	2	Copper
1821	LG00916	1/20/2016	Lead	2	Copper
1822	LG02591	1/22/2016	Lead	0	Copper
1823	LG03095	1/24/2016	Lead	0	Copper
1824	LG01872	1/21/2016	Lead	5	Copper
1825	LG05636	1/28/2016	Lead	3	Copper
1826	LG01788	1/21/2016	Lead	0	Copper
1827	LG02897	1/23/2016	Lead	0	Copper
1828	LG09456	2/4/2016	Lead	0	Copper
1829	LG02881	1/23/2016	Lead	0	Copper
1830	LF97319	12/18/2015	Lead	0	Copper
1831	LG08395	2/3/2016	Lead	5	Copper
1832	LG10536	2/7/2016	Lead	2	Copper
1833	LG02071	1/21/2016	Lead	0	Copper
1834	LG09111	2/4/2016	Lead	5	Copper
1835	LG05247	1/27/2016	Lead	1	Copper
1836	LG03680	1/25/2016	Lead	1	Copper
1837	LG02634	1/22/2016	Lead	3	Copper
1838	LG01864	1/21/2016	Lead	0	Copper
1839	LG02888	1/23/2016	Lead	0	Copper
1840	LG02372	1/22/2016	Lead	0	Copper
1841	LG04498	1/26/2016	Lead	0	Copper
1842	LF99152	1/7/2016	Lead	0	Copper
1843	LG06915	2/1/2016	Lead	0	Copper
1844	LG02858	1/23/2016	Lead	17	Copper
1845	LG12991	2/12/2016	Lead	5	Copper
1846	LG04857	1/27/2016	Lead	0	Copper
1847	LG08373	2/3/2016	Lead	0	Copper
1848	LG04261	1/26/2016	Lead	0	Copper

	F	G	H
1807	0	FLINT	48507
1808	120	FLINT	48507
1809	0	FLINT	48507
1810	280	FLINT	48507
1811	100	FLINT	
1812	0	FLINT	
1813	80	FLINT	48507
1814	0	FLINT	48507
1815	80	FLINT	48507
1816	90	FLINT	48507
1817	70	FLINT	48507
1818	90	FLINT	48507
1819	140	FLINT	48507
1820	90	FLINT	48507
1821	0	FLINT	48507
1822	80	FLINT	48507
1823	0	FLINT	48507
1824	50	FLINT	48507
1825	50	FLINT	48507
1826	0	FLINT	48507
1827	80	FLINT	48507
1828	0	FLINT	48507
1829	0	FLINT	48507
1830	0	FLINT	48507
1831	70	FLINT	48507
1832	50	FLINT	48507-1894
1833	0	FLINT	48507
1834	110	FLINT	48507
1835	0	FLINT	48507
1836	0	FLINT	48507
1837	80	FLINT	48507
1838	0	FLINT	48507
1839	80	FLINT	48507
1840	0	FLINT	48503
1841	0	FLINT	48503
1842	0	FLINT	
1843	250	FLINT	48503
1844	0	FLINT	48503
1845	390	FLINT	48503
1846	0	FLINT	48503
1847	0	FLINT	48503
1848	0	FLINT	48503

	A	B	C	D	E
1849	LG04418	1/26/2016	Lead	0	Copper
1850	LG02931	1/23/2016	Lead	0	Copper
1851	LG02994	1/24/2016	Lead	0	Copper
1852	LG07643	2/2/2016	Lead	0	Copper
1853	LG04840	1/27/2016	Lead	1	Copper
1854	LG05913	1/29/2016	Lead	2	Copper
1855	LG04222	1/26/2016	Lead	1	Copper
1856	LG11383	2/9/2016	Lead	0	Copper
1857	LF99933	1/15/2016	Lead	5	Copper
1858	LG00457	1/19/2016	Lead	2	Copper
1859	LG07468	2/2/2016	Lead	0	Copper
1860	LF95927	12/10/2015	Lead	11	Copper
1861	LG03743	1/25/2016	Lead	0	Copper
1862	LG02985	1/24/2016	Lead	0	Copper
1863	LG00944	1/20/2016	Lead	49	Copper
1864	LG10774	2/8/2016	Lead	0	Copper
1865	LG08447	2/3/2016	Lead	0	Copper
1866	LG05513	1/28/2016	Lead	0	Copper
1867	LG05279	1/27/2016	Lead	0	Copper
1868	LG11341	2/9/2016	Lead	0	Copper
1869	LG10561	2/7/2016	Lead	0	Copper
1870	LG12297	2/11/2016	Lead	1	Copper
1871	LG06877	2/1/2016	Lead	4	Copper
1872	LG04360	1/26/2016	Lead	0	Copper
1873	LG11969	2/10/2016	Lead	0	Copper
1874	LG05623	1/28/2016	Lead	2	Copper
1875	LG08398	2/3/2016	Lead	1	Copper
1876	LG09722	2/5/2016	Lead	0	Copper
1877	LG08322	2/3/2016	Lead	3	Copper
1878	LG05009	1/27/2016	Lead	3	Copper
1879	LG00935	1/20/2016	Lead	4	Copper
1880	LG00942	1/20/2016	Lead	2	Copper
1881	LG07402	2/2/2016	Lead	0	Copper
1882	LG09763	2/5/2016	Lead	1	Copper
1883	LG03038	1/24/2016	Lead	1	Copper
1884	LG10142	2/6/2016	Lead	11	Copper
1885	LG09210	2/4/2016	Lead	0	Copper
1886	LG04518	1/26/2016	Lead	14	Copper
1887	LG07541	2/2/2016	Lead	3	Copper
1888	LG04816	1/27/2016	Lead	0	Copper
1889	LG11321	2/9/2016	Lead	1	Copper
1890	LF85615	9/30/2015	Lead	4	Copper

	F	G	H
1849	0	FLINT	48503
1850	60	FLINT	48503
1851	50	FLINT	48503
1852	90	FLINT	48503
1853	110	FLINT	48503
1854	0	FLINT	48503
1855	160	FLINT	48503
1856	160	FLINT	48503
1857	220		
1858	60	FLINT	48503
1859	60	FLINT	48503
1860	140	FLINT	48503
1861	0	FLINT	48503
1862	0	FLINT	48503
1863	190	FLINT	48504
1864	0	FLINT	48504
1865	0	FLINT	48504
1866	0	FLINT	48504
1867	0	FLINT	
1868	0	FLINT	48504
1869	140	FLINT	48504
1870	90	FLINT	48504
1871	110	FLINT	48504
1872	0		48504
1873	100	FLINT	48504
1874	0	FLINT	48504
1875	50	FLINT	48504
1876	160	FLINT	48505
1877	120	FLINT	48504
1878	0	FLINT	48504
1879	0	FLINT	48505
1880	0	FLINT	48504
1881	140	FLINT	48504
1882	110	FLINT	48504
1883	0	FLINT	48504
1884	80	FLINT	48504
1885	70	FLINT	48504
1886	60	FLINT	48504
1887	80	FLINT	48504
1888	0	FLINT	48504
1889	0	FLINT	48504
1890	120	FLINT	48504

	A	B	C	D	E
1891	LG05251	1/27/2016	Lead	0	Copper
1892	LG04869	1/27/2016	Lead	2	Copper
1893	LF91269	11/9/2015	Lead	1	Copper
1894	LG07546	2/2/2016	Lead	12	Copper
1895	LF94272	12/2/2015	Lead	0	Copper
1896	LF94283	12/2/2015	Lead	1	Copper
1897	LG02363	1/22/2016	Lead	2	Copper
1898	LG13164	2/13/2016	Lead	0	Copper
1899	LG12676	2/12/2016	Lead	2	Copper
1900	LG02817	1/23/2016	Lead	3	Copper
1901	LG11867	2/10/2016	Lead	5	Copper
1902	LG02854	1/23/2016	Lead	1	Copper
1903	LG06816	2/1/2016	Lead	0	Copper
1904	LG02395	1/22/2016	Lead	0	Copper
1905	LG02724	1/23/2016	Lead	1	Copper
1906	LG07906	2/2/2016	Lead	0	Copper
1907	LG10058	2/6/2016	Lead	0	Copper
1908	LG03507	1/25/2016	Lead	0	Copper
1909	LG10567	2/7/2016	Lead	2	Copper
1910	LG05267	1/27/2016	Lead	0	Copper
1911	LF88972	10/26/2015	Lead	5	Copper
1912	LG03567	1/25/2016	Lead	13	Copper
1913	LG10688	2/8/2016	Lead	1	Copper
1914	LG02018	1/21/2016	Lead	0	Copper
1915	LG03751	1/25/2016	Lead	10	Copper
1916	LG06287	1/30/2016	Lead	2	Copper
1917	LG01696	1/21/2016	Lead	2	Copper
1918	LG03501	1/25/2016	Lead	2	Copper
1919	LG04181	1/26/2016	Lead	2	Copper
1920	LG02382	1/22/2016	Lead	40	Copper
1921	LG08443	2/3/2016	Lead	2	Copper
1922	LG01455	1/21/2016	Lead	3	Copper
1923	LG10797	2/8/2016	Lead	3	Copper
1924	LG09470	2/4/2016	Lead	8	Copper
1925	LG10848	2/8/2016	Lead	3	Copper
1926	LG05911	1/29/2016	Lead	2	Copper
1927	LG05136	1/27/2016	Lead	0	Copper
1928	LG07577	2/2/2016	Lead	0	Copper
1929	LG04090	1/26/2016	Lead	9	Copper
1930	LG02351	1/22/2016	Lead	0	Copper
1931	LG08707	2/3/2016	Lead	2	Copper
1932	LG02134	1/21/2016	Lead	8	Copper

	F	G	H
1891	0	FLINT	48504
1892	210	FLINT	48504
1893	150	FLINT	48504
1894	380	FLINT	48504
1895	0	FLINT	48504
1896	130	FLINT	48504
1897	200	FLINT	
1898	0	FLINT	
1899	60	FLINT	48504
1900	70	FLINT	48504
1901	150	FLINT	48504
1902	180	FLINT	48504
1903	0	FLINT	48504
1904	0	FLINT	
1905	0	FLINT	48504
1906	60	BURTON	48529
1907	0	FLINT	48506
1908	70	FLINT	48503
1909	0	FLINT	48503
1910	0		48503
1911	0	FLINT	48503
1912	0	FLINT	
1913	100	FLINT	48504
1914	130	FLINT	48504
1915	170	FLINT	48504
1916	0	FLINT	48504
1917	0	FLINT	48504
1918	60	FLINT	48504
1919	0	FLINT	48504
1920	0	FLINT	48504
1921	0	FLINT	48504
1922	90	FLINT	48504
1923	0	FLINT	48504
1924	60	FLINT	48504
1925	0	FLINT	48504
1926	0	FLINT	48504
1927	120	FLINT	48532
1928	0	MT MORRIS	48458
1929	50	FLINT	48503
1930	0	FLINT	48532
1931	0	FLINT	48503
1932	0	FLINT	48503

	A	B	C	D	E
1933	LG09081	2/4/2016	Lead	2	Copper
1934	LG01983	1/21/2016	Lead	3	Copper
1935	LG10818	2/8/2016	Lead	0	Copper
1936	LG08576	2/3/2016	Lead	2	Copper
1937	LG10252	2/6/2016	Lead	0	Copper
1938	LG06830	2/1/2016	Lead	4	Copper
1939	LG02786	1/23/2016	Lead	0	Copper
1940	LG05114	1/27/2016	Lead	0	Copper
1941	LG09392	2/4/2016	Lead	4	Copper
1942	LG02343	1/22/2016	Lead	0	Copper
1943	LG02734	1/23/2016	Lead	3	Copper
1944	LG12141	2/11/2016	Lead	0	Copper
1945	LG12124	2/11/2016	Lead	0	Copper
1946	LG10778	2/8/2016	Lead	9	Copper
1947	LF86494	10/6/2015	Lead	4	Copper
1948	LG00009	1/15/2016	Lead	0	Copper
1949	LG05601	1/28/2016	Lead	0	Copper
1950	LG06525	1/31/2016	Lead	5	Copper
1951	LG02151	1/21/2016	Lead	0	Copper
1952	LF85859	10/1/2015	Lead	6	Copper
1953	LF94292	12/2/2015	Lead	3	Copper
1954	LG01389	1/21/2016	Lead	4	Copper
1955	LG00925	1/20/2016	Lead	0	Copper
1956	LG06414	1/30/2016	Lead	2	Copper
1957	LG02990	1/24/2016	Lead	0	Copper
1958	LG10727	2/8/2016	Lead	0	Copper
1959	LG10798	2/8/2016	Lead	9	Copper
1960	LG04828	1/27/2016	Lead	0	Copper
1961	LG02177	1/21/2016	Lead	0	Copper
1962	LG07052	2/1/2016	Lead	7	Copper
1963	LG12941	2/12/2016	Lead	0	Copper
1964	LG07471	2/2/2016	Lead	3	Copper
1965	LG00572	1/19/2016	Lead	0	Copper
1966	LG10107	2/6/2016	Lead	2	Copper
1967	LF99920	1/15/2016	Lead	3	Copper
1968	LG07732	2/2/2016	Lead	0	Copper
1969	LG06478	1/31/2016	Lead	2	Copper
1970	LG06370	1/30/2016	Lead	0	Copper
1971	LG02019	1/21/2016	Lead	0	Copper
1972	LG02518	1/22/2016	Lead	1	Copper
1973	LF89520	10/30/2015	Lead	0	Copper
1974	LF89525	10/30/2015	Lead	0	Copper

	F	G	H
1933	0	FLINT	48503
1934	110	FLINT	48503
1935	0	FLINT	48503
1936	0	FLINT	48503
1937	0	FLINT	48503
1938	0	FLINT	48503
1939	0	FLINT	48532
1940	70	FLINT	48532
1941	130	FLINT	48503
1942	0	FLINT	48503
1943	0	FLINT	48503
1944	0	FLINT	48504
1945	60		48504
1946	0	FLINT	48504
1947	0	FLINT	48503
1948	190	FLINT	48506
1949	0	FLINT	48503
1950	100	FLINT	48503
1951	0	FLINT	48503
1952	150	FLINT	48503
1953	120	FLINT	48503
1954	120	FLINT	48503
1955	130	FLINT	48532
1956	0	BURTON	48509
1957	0	BURTON	48509
1958	0	FLINT	48506
1959	160	FLINT	48503
1960	0	FLINT	48506-5216
1961	0	FLINT	48506
1962	90	FLINT	48506
1963	50	FLINT	48506
1964	60	FLINT	48506
1965	0	FLINT	48506
1966	70	FLINT	48506
1967	0		48506
1968	0	FLINT	48506
1969	150	FLINT	48506
1970	0	FLINT	48506
1971	0	FLINT	48506
1972	0	FLINT	48506
1973	70	FLINT	48506
1974	60	FLINT	48506

	A	B	C	D	E
1975	LG07665	2/2/2016	Lead	0	Copper
1976	LF99939	1/15/2016	Lead	0	Copper
1977	LG06446	1/30/2016	Lead	0	Copper
1978	LG02809	1/23/2016	Lead	0	Copper
1979	LG04487	1/26/2016	Lead	1	Copper
1980	LG01679	1/21/2016	Lead	0	Copper
1981	LF99911	1/15/2016	Lead	0	Copper
1982	LG06998	2/1/2016	Lead	1	Copper
1983	LG11891	2/10/2016	Lead	0	Copper
1984	LG05492	1/28/2016	Lead	0	Copper
1985	LG04338	1/26/2016	Lead	0	Copper
1986	LG01324	1/21/2016	Lead	3	Copper
1987	LG01623	1/21/2016	Lead	2	Copper
1988	LG06035	1/29/2016	Lead	9	Copper
1989	LG11915	2/10/2016	Lead	0	Copper
1990	LG02894	1/23/2016	Lead	1	Copper
1991	LG04949	1/27/2016	Lead	3	Copper
1992	LG06747	2/1/2016	Lead	3	Copper
1993	LG12538	2/12/2016	Lead	1	Copper
1994	LG12990	2/12/2016	Lead	86	Copper
1995	LG06970	2/1/2016	Lead	0	Copper
1996	LG03453	1/25/2016	Lead	0	Copper
1997	LG03454	1/25/2016	Lead	0	Copper
1998	LG04268	1/26/2016	Lead	0	Copper
1999	LG05738	1/28/2016	Lead	32	Copper
2000	LG06846	2/1/2016	Lead	0	Copper
2001	LG10174	2/6/2016	Lead	0	Copper
2002	LG07829	2/2/2016	Lead	0	Copper
2003	LG12290	2/11/2016	Lead	2	Copper
2004	LG08257	2/3/2016	Lead	1	Copper
2005	LG09330	2/4/2016	Lead	2	Copper
2006	LF93575	11/24/2015	Lead	18	Copper
2007	LG03023	1/24/2016	Lead	5	Copper
2008	LG09151	2/4/2016	Lead	14	Copper
2009	LF88971	10/26/2015	Lead	2	Copper
2010	LG03081	1/24/2016	Lead	2	Copper
2011	LG02893	1/23/2016	Lead	4	Copper
2012	LG01257	1/21/2016	Lead	0	Copper
2013	LG00905	1/20/2016	Lead	2	Copper
2014	LG09284	2/4/2016	Lead	1	Copper
2015	LG06640	1/31/2016	Lead	0	Copper
2016	LG01629	1/21/2016	Lead	3	Copper

	F	G	H
1975	0	FLINT	48506
1976	0	FLINT	
1977	0	FLINT	48506
1978	0	FLINT	48506
1979	70	FLINT	48506
1980	0	FLINT	48506
1981	0	FLINT	
1982	0	FLINT	48506
1983	70	FLINT	48506
1984	70	FLINT	48506
1985	0	FLINT	48506
1986	170	FLINT	48503
1987	80	FLINT	48503
1988	0	FLINT	48506
1989	150	FLINT	48507
1990	120	FLINT	48507
1991	60	FLINT	48505
1992	50	FLINT	48505
1993	80	FLINT	48505
1994	280	FLINT	48505
1995	0	FLINT	48505
1996	70	FLINT	
1997	0	FLINT	48505
1998	0	FLINT	48505
1999	0	FLINT	48505
2000	220	FLINT	48505
2001	120	FLINT	48505
2002	80	FLINT	48505
2003	80	FLINT	48505
2004	70	FLINT	48505
2005	0	FLINT	48505
2006	0	FLINT	
2007	0	FLINT	48503
2008	130	FLINT	48503
2009	0	FLINT	48503
2010	0	FLINT	48503
2011	60	FLINT	48507
2012	0	FLINT	48507
2013	0	FLINT	48507
2014	60	FLINT	48505
2015	0	FLINT	48507
2016	120	FLINT	48507

	A	B	C	D	E
2017	LG02115	1/21/2016	Lead	2	Copper
2018	LG06062	1/29/2016	Lead	1	Copper
2019	LG04197	1/26/2016	Lead	0	Copper
2020	LG12985	2/12/2016	Lead	2	Copper
2021	LG01216	1/21/2016	Lead	0	Copper
2022	LG03465	1/25/2016	Lead	13	Copper
2023	LG02906	1/23/2016	Lead	3	Copper
2024	LG01741	1/21/2016	Lead	0	Copper
2025	LG06634	1/31/2016	Lead	2	Copper
2026	LG02914	1/23/2016	Lead	1	Copper
2027	LG06662	1/31/2016	Lead	0	Copper
2028	LG06294	1/30/2016	Lead	1	Copper
2029	LF97327	12/18/2015	Lead	1	Copper
2030	LG02466	1/22/2016	Lead	0	Copper
2031	LG07559	2/2/2016	Lead	0	Copper
2032	LG10531	2/7/2016	Lead	5	Copper
2033	LG05145	1/27/2016	Lead	3	Copper
2034	LG05143	1/27/2016	Lead	0	Copper
2035	LG05573	1/28/2016	Lead	2	Copper
2036	LG04179	1/26/2016	Lead	0	Copper
2037	LG01416	1/21/2016	Lead	0	Copper
2038	LG06823	2/1/2016	Lead	37	Copper
2039	LG02536	1/22/2016	Lead	0	Copper
2040	LG01771	1/21/2016	Lead	0	Copper
2041	LF99160	1/7/2016	Lead	1	Copper
2042	LF91273	11/9/2015	Lead	0	Copper
2043	LG03088	1/24/2016	Lead	0	Copper
2044	LG11963	2/10/2016	Lead	1	Copper
2045	LG10271	2/6/2016	Lead	0	Copper
2046	LG06876	2/1/2016	Lead	2	Copper
2047	LG09302	2/4/2016	Lead	0	Copper
2048	LG09296	2/4/2016	Lead	6	Copper
2049	LF87065	10/8/2015	Lead	9	Copper
2050	LG01600	1/21/2016	Lead	0	Copper
2051	LG06814	2/1/2016	Lead	8	Copper
2052	LG06313	1/30/2016	Lead	3	Copper
2053	LG08793	2/3/2016	Lead	0	Copper
2054	LG01358	1/21/2016	Lead	0	Copper
2055	LG03148	1/24/2016	Lead	2	Copper
2056	LG04940	1/27/2016	Lead	0	Copper
2057	LG03728	1/25/2016	Lead	0	Copper
2058	LG03659	1/25/2016	Lead	0	Copper

	F	G	H
2017	120	FLINT	48507
2018	0	FLINT	48507
2019	0	FLINT	48507
2020	70	FLINT	48507
2021	50	FLINT	48507
2022	0	FLINT	48507
2023	0	FLINT	***
2024	0	FLINT	48507
2025	60	FLINT	48507
2026	0	FLINT	48507
2027	0	FLINT	48507
2028	0	FLINT	48507
2029	60	FLINT	
2030	110	FLINT	48507
2031	0	FLINT	48507
2032	0	FLINT	48507
2033	0	FLINT	48507
2034	0	FLINT	48507
2035	0	FLINT	48507
2036	0	FLINT	
2037	0	FLINT	48507
2038	770	FLINT	48507
2039	0	FLINT	48507
2040	0	FLINT	48507
2041	180	FLINT	48503
2042	100	FLINT	48503
2043	100	FLINT	48503
2044	200	FLINT	48503
2045	0	FLINT	48507
2046	180	FLINT	48507
2047	0	FLINT	48507
2048	0	FLINT	48507
2049	0	FLINT	
2050	60	FLINT	48507
2051	150	FLINT	48507
2052	0	FLINT	48507
2053	430	FLINT	48507
2054	0	FLINT	48507
2055	60	FLINT	48507
2056	0	FLINT	48507
2057	100	FLINT	48507
2058	210	FLINT	

	A	B	C	D	E
2059	LG03085	1/24/2016	Lead	3	Copper
2060	LG09241	2/4/2016	Lead	0	Copper
2061	LG06195	1/29/2016	Lead	14	Copper
2062	LG04118	1/26/2016	Lead	8	Copper
2063	LG04474	1/26/2016	Lead	0	Copper
2064	LG10245	2/6/2016	Lead	0	Copper
2065	LG11491	2/9/2016	Lead	0	Copper
2066	LG05027	1/27/2016	Lead	2	Copper
2067	LG04792	1/27/2016	Lead	0	Copper
2068	LG02425	1/22/2016	Lead	0	Copper
2069	LG06043	1/29/2016	Lead	0	Copper
2070	LG04468	1/26/2016	Lead	0	Copper
2071	LG05298	1/27/2016	Lead	1	Copper
2072	LG10019	2/5/2016	Lead	5	Copper
2073	LG08562	2/3/2016	Lead	0	Copper
2074	LG08541	2/3/2016	Lead	0	Copper
2075	LG03489	1/25/2016	Lead	0	Copper
2076	LG01277	1/21/2016	Lead	4	Copper
2077	LG10885	2/8/2016	Lead	0	Copper
2078	LF85858	10/1/2015	Lead	2	Copper
2079	LF85935	10/2/2015	Lead	18	Copper
2080	LG10844	2/8/2016	Lead	0	Copper
2081	LG04305	1/26/2016	Lead	0	Copper
2082	LG05594	1/28/2016	Lead	0	Copper
2083	LG10275	2/6/2016	Lead	0	Copper
2084	LG06625	1/31/2016	Lead	3	Copper
2085	LG09747	2/5/2016	Lead	11	Copper
2086	LG10510	2/7/2016	Lead	0	Copper
2087	LG03096	1/24/2016	Lead	6	Copper
2088	LG04114	1/26/2016	Lead	2	Copper
2089	LG04047	1/26/2016	Lead	2	Copper
2090	LG01488	1/21/2016	Lead	5	Copper
2091	LG06929	2/1/2016	Lead	4	Copper
2092	LG07935	2/2/2016	Lead	0	Copper
2093	LG05448	1/28/2016	Lead	0	Copper
2094	LG07602	2/2/2016	Lead	3	Copper
2095	LG09782	2/5/2016	Lead	2	Copper
2096	LG10839	2/8/2016	Lead	0	Copper
2097	LG07497	2/2/2016	Lead	5	Copper
2098	LG06553	1/31/2016	Lead	0	Copper
2099	LG03136	1/24/2016	Lead	0	Copper
2100	LG09897	2/5/2016	Lead	2	Copper

	F	G	H
2059	100	FLINT	48507
2060	170	FLINT	48507
2061	150	FLINT	48507
2062	120	FLINT	48507
2063	0	FLINT	48507
2064	0	FLINT	48502
2065	80	FLINT	48507
2066	100	FLINT	48507
2067	0	FLINT	48507
2068	0	FLINT	48507
2069	150	FLINT	48507
2070	0	FLINT	48507
2071	0	FLINT	48507
2072	90	FLINT	48507
2073	130	FLINT	48507
2074	0	FLINT	48507
2075	90	FLINT	48507
2076	100	FLINT	48507
2077	0	FLINT	48503
2078	0	FLINT	48503
2079	290	FLINT	48503
2080	0	FLINT	48503
2081	0	FLINT	48503
2082	0	FLINT	48503
2083	0	FLINT	48503
2084	240	FLINT	48503
2085	0	FLINT	48505
2086	0	FLINT	48503
2087	80	FLINT	48503
2088	0	FLINT	48503
2089	0	FLINT	48503
2090	0	FLINT	48503
2091	180	FLINT	48503
2092	0	FLINT	
2093	100	FLINT	
2094	150	FLINT	48503
2095	0	FLINT	48503
2096	0	FLINT	48503
2097	80	FLINT	48503
2098	0	FLINT	48503
2099	0	FLINT	48506
2100	0	FLINT	48506

	A	B	C	D	E
2101	LG10268	2/6/2016	Lead	2	Copper
2102	LG04368	1/26/2016	Lead	5	Copper
2103	LG05040	1/27/2016	Lead	4	Copper
2104	LG01400	1/21/2016	Lead	3	Copper
2105	LF92704	11/18/2015	Lead	4	Copper
2106	LF86517	10/6/2015	Lead	5	Copper
2107	LG10730	2/8/2016	Lead	0	Copper
2108	LG10832	2/8/2016	Lead	2	Copper
2109	LG06834	2/1/2016	Lead	0	Copper
2110	LG02901	1/23/2016	Lead	4	Copper
2111	LG09148	2/4/2016	Lead	4	Copper
2112	LG07064	2/1/2016	Lead	0	Copper
2113	LF99966	1/15/2016	Lead	2	Copper
2114	LG09415	2/4/2016	Lead	173	Copper
2115	LG02464	1/22/2016	Lead	0	Copper
2116	LG09430	2/4/2016	Lead	2	Copper
2117	LG06288	1/30/2016	Lead	2	Copper
2118	LG01238	1/21/2016	Lead	0	Copper
2119	LG10794	2/8/2016	Lead	0	Copper
2120	LG12953	2/12/2016	Lead	4	Copper
2121	LG04103	1/26/2016	Lead	0	Copper
2122	LG12997	2/12/2016	Lead	14	Copper
2123	LG05134	1/27/2016	Lead	40	Copper
2124	LG05693	1/28/2016	Lead	1	Copper
2125	LG06638	1/31/2016	Lead	0	Copper
2126	LG01421	1/21/2016	Lead	4	Copper
2127	LG06084	1/29/2016	Lead	0	Copper
2128	LG09219	2/4/2016	Lead	12	Copper
2129	LG02035	1/21/2016	Lead	3	Copper
2130	LG11476	2/9/2016	Lead	8	Copper
2131	LG07459	2/2/2016	Lead	0	Copper
2132	LG07573	2/2/2016	Lead	2	Copper
2133	LG06428	1/30/2016	Lead	3	Copper
2134	LG11360	2/9/2016	Lead	2	Copper
2135	LG09303	2/4/2016	Lead	10	Copper
2136	LG04157	1/26/2016	Lead	6	Copper
2137	LG03551	1/25/2016	Lead	0	Copper
2138	LF93583	11/24/2015	Lead	2	Copper
2139	LG06657	1/31/2016	Lead	1	Copper
2140	LG01715	1/21/2016	Lead	16	Copper
2141	LG07795	2/2/2016	Lead	4	Copper
2142	LG00472	1/19/2016	Lead	0	Copper

	F	G	H
2101	150	FLINT	48503
2102	100	FLINT	48503
2103	180	FLINT	48503
2104	170	FLINT	48503
2105	90	FLINT	48503
2106	90	FLINT	48503
2107	130	FLINT	48503
2108	70	FLINT	48503
2109	240	FLINT	48503
2110	0	FLINT	48507
2111	80	FLINT	48503
2112	0	FLINT	48503
2113	0		48503
2114	310	FLINT	
2115	0	FLINT	48503
2116	0	FLINT	48503
2117	0	FLINT	48503
2118	0	FLINT	48503
2119	0	FLINT	48503
2120	0	FLINT	48503
2121	0	FLINT	48503
2122	130	FLINT	48507
2123	1,080	FLINT	48507
2124	0	FLINT	48507
2125	0	FLINT	48507
2126	120	FLINT	48507
2127	0	FLINT	48507
2128	140	FLINT	48507
2129	0	FLINT	48507
2130	100	FLINT	48507
2131	320	FLINT	48507
2132	120	FLINT	48507
2133	130	FLINT	48507
2134	100	FLINT	48507
2135	160	FLINT	48507
2136	150	FLINT	48507
2137	0	FLINT	48507
2138	0	FLINT	48507
2139	0	FLINT	48507
2140	240	FLINT	48507
2141	0	FLINT	48507
2142	0	FLINT	48507

	A	B	C	D	E
2143	LG06467	1/31/2016	Lead	0	Copper
2144	LG02880	1/23/2016	Lead	0	Copper
2145	LG03462	1/25/2016	Lead	0	Copper
2146	LG04347	1/26/2016	Lead	17	Copper
2147	LG03469	1/25/2016	Lead	1	Copper
2148	LF99971	1/15/2016	Lead	0	Copper
2149	LG04320	1/26/2016	Lead	0	Copper
2150	LG08452	2/3/2016	Lead	0	Copper
2151	LG04176	1/26/2016	Lead	47	Copper
2152	LG03623	1/25/2016	Lead	4	Copper
2153	LG05948	1/29/2016	Lead	4	Copper
2154	LG11797	2/10/2016	Lead	8	Copper
2155	LF87046	10/8/2015	Lead	1	Copper
2156	LG11330	2/9/2016	Lead	0	Copper
2157	LG06301	1/30/2016	Lead	35	Copper
2158	LG07717	2/2/2016	Lead	7	Copper
2159	LG13049	2/12/2016	Lead	27	Copper
2160	LG07596	2/2/2016	Lead	5	Copper
2161	LG02572	1/22/2016	Lead	3	Copper
2162	LG04528	1/26/2016	Lead	0	Copper
2163	LG03685	1/25/2016	Lead	2	Copper
2164	LG01285	1/21/2016	Lead	4	Copper
2165	LG04300	1/26/2016	Lead	0	Copper
2166	LG11823	2/10/2016	Lead	0	Copper
2167	LG00833	1/20/2016	Lead	0	Copper
2168	LG02146	1/21/2016	Lead	0	Copper
2169	LG03801	1/25/2016	Lead	0	Copper
2170	LG13169	2/13/2016	Lead	0	Copper
2171	LF87404	10/13/2015	Lead	2	Copper
2172	LG04327	1/26/2016	Lead	1	Copper
2173	LG09493	2/4/2016	Lead	1	Copper
2174	LG10233	2/6/2016	Lead	0	Copper
2175	LG11805	2/10/2016	Lead	0	Copper
2176	LG00509	1/19/2016	Lead	0	Copper
2177	LG02521	1/22/2016	Lead	2	Copper
2178	LG01484	1/21/2016	Lead	0	Copper
2179	LG08676	2/3/2016	Lead	0	Copper
2180	LG02391	1/22/2016	Lead	0	Copper
2181	LG02744	1/23/2016	Lead	0	Copper
2182	LF97343	12/18/2015	Lead	1	Copper
2183	LF93581	11/24/2015	Lead	1	Copper
2184	LG02998	1/24/2016	Lead	3	Copper

	F	G	H
2143	0	FLINT	48507
2144	0	FLINT	48507
2145	0	FLINT	48507
2146	0	FLINT	48507
2147	0	FLINT	48507
2148	0	FLINT	48507
2149	0	FLINT	48507
2150	0	FLINT	48507
2151	210	FLINT	48507
2152	0	FLINT	48506
2153	0	FLINT	48506
2154	170	FLINT	48506
2155	0	FLINT	48506
2156	150	FLINT	48506
2157	0	FLINT	48506
2158	50	FLINT	48506
2159	50	FLINT	48506
2160	120	FLINT	48506
2161	0	FLINT	48506
2162	0	FLINT	48506
2163	0	FLINT	48506
2164	0	FLINT	48506
2165	0	FLINT	48506
2166	0	FLINT	48506
2167	0	FLINT	48506
2168	60	FLINT	48506
2169	0	FLINT	
2170	0	FLINT	48506
2171	60	FLINT	48506
2172	50	FLINT	48506
2173	110	FLINT	48506
2174	0	FLINT	48506
2175	0	FLINT	48506
2176	0	FLINT	48506
2177	200	FLINT	48506
2178	0	FLINT	48506
2179	0	FLINT	
2180	0	FLINT	
2181	0	FLINT	48506
2182	60	FLINT	48506
2183	60	FLINT	***
2184	230	FLINT	48506

	A	B	C	D	E
2185	LG02790	1/23/2016	Lead	0	Copper
2186	LG07703	2/2/2016	Lead	0	Copper
2187	LG05460	1/28/2016	Lead	0	Copper
2188	LG05271	1/27/2016	Lead	0	Copper
2189	LG09809	2/5/2016	Lead	0	Copper
2190	LG09953	2/5/2016	Lead	1	Copper
2191	LG10242	2/6/2016	Lead	0	Copper
2192	LG09374	2/4/2016	Lead	0	Copper
2193	LG10593	2/7/2016	Lead	0	Copper
2194	LG07714	2/2/2016	Lead	2	Copper
2195	LG01731	1/21/2016	Lead	0	Copper
2196	LG02742	1/23/2016	Lead	0	Copper
2197	LG07538	2/2/2016	Lead	0	Copper
2198	LG12345	2/11/2016	Lead	1	Copper
2199	LG12959	2/12/2016	Lead	0	Copper
2200	LG12253	2/11/2016	Lead	2	Copper
2201	LG01812	1/21/2016	Lead	0	Copper
2202	LG12167	2/11/2016	Lead	0	Copper
2203	LG02024	1/21/2016	Lead	0	Copper
2204	LG03446	1/25/2016	Lead	0	Copper
2205	LG04201	1/26/2016	Lead	4	Copper
2206	LG08778	2/3/2016	Lead	1	Copper
2207	LG03600	1/25/2016	Lead	0	Copper
2208	LG01401	1/21/2016	Lead	0	Copper
2209	LG00493	1/19/2016	Lead	0	Copper
2210	LG03601	1/25/2016	Lead	0	Copper
2211	LG07764	2/2/2016	Lead	0	Copper
2212	LG09654	2/5/2016	Lead	97	Copper
2213	LG02999	1/24/2016	Lead	2	Copper
2214	LG02696	1/23/2016	Lead	2	Copper
2215	LG02499	1/22/2016	Lead	0	Copper
2216	LG05065	1/27/2016	Lead	0	Copper
2217	LG06469	1/31/2016	Lead	2	Copper
2218	LG02713	1/23/2016	Lead	0	Copper
2219	LG03015	1/24/2016	Lead	1	Copper
2220	LG03132	1/24/2016	Lead	0	Copper
2221	LG07910	2/2/2016	Lead	11	Copper
2222	LG12971	2/12/2016	Lead	0	Copper
2223	LG04289	1/26/2016	Lead	0	Copper
2224	LG09409	2/4/2016	Lead	0	Copper
2225	LG05622	1/28/2016	Lead	0	Copper
2226	LG09772	2/5/2016	Lead	0	Copper

	F	G	H
2185	130	FLINT	48506
2186	0	FLINT	
2187	0	FLINT	48506
2188	0	FLINT	48506
2189	0	FLINT	48506
2190	0		48506
2191	60	FLINT	48506
2192	60	FLINT	48506
2193	100	FLINT	
2194	0	FLINT	48506
2195	60	FLINT	48506
2196	0	FLINT	48506
2197	0	FLINT	48506
2198	0	FLINT	48506
2199	0	FLINT	48506
2200	0	FLINT	48506
2201	200	FLINT	48506
2202	0	FLINT	48506
2203	110	FLINT	48506
2204	0	FLINT	48506
2205	70	FLINT	48506
2206	60	FLINT	48506
2207	60	FLINT	48506
2208	210	FLINT	48506
2209	0	FLINT	48506
2210	70	FLINT	48506
2211	0	FLINT	48506
2212	500	FLINT	48506
2213	0	FLINT	48506
2214	150	FLINT	48506
2215	0	FLINT	48505
2216	270	FLINT	48505
2217	0	FLINT	48505
2218	0	FLINT	48505
2219	0	FLINT	
2220	0	FLINT	
2221	0	FLINT	48505
2222	0	FLINT	48504
2223	0	FLINT	48504
2224	0	FLINT	48505
2225	0	FLINT	48532
2226	0	FLINT	48506

	A	B	C	D	E
2227	LG07011	2/1/2016	Lead	32	Copper
2228	LG04263	1/26/2016	Lead	0	Copper
2229	LG01011	1/20/2016	Lead	3	Copper
2230	LG10859	2/8/2016	Lead	0	Copper
2231	LG11492	2/9/2016	Lead	8	Copper
2232	LG03555	1/25/2016	Lead	0	Copper
2233	LG05950	1/29/2016	Lead	1	Copper
2234	LG07054	2/1/2016	Lead	0	Copper
2235	LG05949	1/29/2016	Lead	2	Copper
2236	LG05092	1/27/2016	Lead	0	Copper
2237	LG09312	2/4/2016	Lead	0	Copper
2238	LG08608	2/3/2016	Lead	0	Copper
2239	LG10129	2/6/2016	Lead	0	Copper
2240	LG10815	2/8/2016	Lead	0	Copper
2241	LG02127	1/21/2016	Lead	24	Copper
2242	LG04953	1/27/2016	Lead	0	Copper
2243	LG07529	2/2/2016	Lead	1	Copper
2244	LG02951	1/23/2016	Lead	1	Copper
2245	LG12738	2/12/2016	Lead	14	Copper
2246	LG10703	2/8/2016	Lead	0	Copper
2247	LG04265	1/26/2016	Lead	0	Copper
2248	LG02302	1/22/2016	Lead	23	Copper
2249	LG05970	1/29/2016	Lead	18	Copper
2250	LG08265	2/3/2016	Lead	4	Copper
2251	LG06494	1/31/2016	Lead	15	Copper
2252	LG03144	1/24/2016	Lead	0	Copper
2253	LG06405	1/30/2016	Lead	0	Copper
2254	LG01500	1/21/2016	Lead	6	Copper
2255	LG06444	1/30/2016	Lead	0	Copper
2256	LG08369	2/3/2016	Lead	6	Copper
2257	LG04834	1/27/2016	Lead	101	Copper
2258	LG11324	2/9/2016	Lead	3	Copper
2259	LG11381	2/9/2016	Lead	0	Copper
2260	LG02381	1/22/2016	Lead	0	Copper
2261	LG05116	1/27/2016	Lead	0	Copper
2262	LF92716	11/18/2015	Lead	2	Copper
2263	LG09770	2/5/2016	Lead	0	Copper
2264	LG06426	1/30/2016	Lead	0	Copper
2265	LG06459	1/30/2016	Lead	0	Copper
2266	LG09368	2/4/2016	Lead	0	Copper
2267	LF92707	11/18/2015	Lead	3	Copper
2268	LG12332	2/11/2016	Lead	3	Copper

	F	G	H
2227	80	FLINT	
2228	0	FLINT	48506
2229	0		
2230	0	FLINT	48532
2231	0	FLINT	48532
2232	70	FLINT	48532
2233	0	FLINT	48532
2234	0	FLINT	48504
2235	110	FLINT	48505
2236	0	FLINT	48505
2237	0	FLINT	48505
2238	0	FLINT	48505
2239	0	FLINT	48505
2240	70	FLINT	48505
2241	0	FLINT	48505
2242	0	FLINT	
2243	0	FLINT	48505
2244	0	FLINT	48506
2245	0	FLINT	48503
2246	0	FLINT	48506
2247	0	FLINT	48506
2248	100	FLINT	48506
2249	100	FLINT	48506
2250	0	FLINT	48506
2251	130	FLINT	48506
2252	0	FLINT	48506
2253	0	FLINT	48506
2254	240	FLINT	48505
2255	0	FLINT	48506
2256	180	FLINT	48506
2257	150	FLINT	48506
2258	110	FLINT	48506
2259	0	FLINT	48506
2260	0	FLINT	48439
2261	0	FLINT	48506
2262	80	FLINT	48506
2263	0	FLINT	48506
2264	0	FLINT	48506
2265	210	FLINT	48506
2266	60	BURTON	48509
2267	90	FLINT	48506
2268	0	FLINT	48504

	A	B	C	D	E
2269	LG06577	1/31/2016	Lead	0	Copper
2270	LG10511	2/7/2016	Lead	0	Copper
2271	LG02916	1/23/2016	Lead	0	Copper
2272	LG08482	2/3/2016	Lead	0	Copper
2273	LG01854	1/21/2016	Lead	0	Copper
2274	LG06820	2/1/2016	Lead	0	Copper
2275	LG01420	1/21/2016	Lead	0	Copper
2276	LG06031	1/29/2016	Lead	2	Copper
2277	LG04470	1/26/2016	Lead	0	Copper
2278	LG03030	1/24/2016	Lead	0	Copper
2279	LG02186	1/21/2016	Lead	0	Copper
2280	LG08783	2/3/2016	Lead	1	Copper
2281	LF99949	1/15/2016	Lead	0	Copper
2282	LG05541	1/28/2016	Lead	1	Copper
2283	LG01728	1/21/2016	Lead	0	Copper
2284	LG09773	2/5/2016	Lead	8	Copper
2285	LF94278	12/2/2015	Lead	1	Copper
2286	LG04148	1/26/2016	Lead	0	Copper
2287	LG01877	1/21/2016	Lead	0	Copper
2288	LG03536	1/25/2016	Lead	6	Copper
2289	LG02836	1/23/2016	Lead	13	Copper
2290	LG10154	2/6/2016	Lead	0	Copper
2291	LF86480	10/6/2015	Lead	0	Copper
2292	LG04479	1/26/2016	Lead	0	Copper
2293	LG06591	1/31/2016	Lead	0	Copper
2294	LG04262	1/26/2016	Lead	8	Copper
2295	LG07753	2/2/2016	Lead	0	Copper
2296	LG07982	2/2/2016	Lead	0	Copper
2297	LG12680	2/12/2016	Lead	2	Copper
2298	LG05165	1/27/2016	Lead	0	Copper
2299	LG09411	2/4/2016	Lead	1	Copper
2300	LG02336	1/22/2016	Lead	0	Copper
2301	LG06109	1/29/2016	Lead	1	Copper
2302	LG06627	1/31/2016	Lead	0	Copper
2303	LG11811	2/10/2016	Lead	5	Copper
2304	LG02733	1/23/2016	Lead	3	Copper
2305	LG07720	2/2/2016	Lead	2	Copper
2306	LG00576	1/19/2016	Lead	3	Copper
2307	LG01949	1/21/2016	Lead	0	Copper
2308	LG09704	2/5/2016	Lead	8	Copper
2309	LG06965	2/1/2016	Lead	17	Copper
2310	LG08504	2/3/2016	Lead	4	Copper

	F	G	H
2269	600	FLINT	48503
2270	210	FLINT	48507
2271	0	FLINT	48507
2272	370	FLINT	48507
2273	80	FLINT	48507
2274	0	FLINT	48507
2275	50	FLINT	
2276	100	FLINT	48505
2277	0	FLINT	48507
2278	90	FLINT	48507
2279	120	FLINT	48507
2280	200	FLINT	48507
2281	300		48507
2282	70	FLINT	48507
2283	260	FLINT	48507
2284	70	FLINT	48507
2285	100	FLINT	48507
2286	70	FLINT	48507
2287	0	FLINT	48507
2288	90	FLINT	48507
2289	100	FLINT	
2290	0	FLINT	48507
2291	170	FLINT	48507
2292	0	FLINT	48507
2293	0	FLINT	48507
2294	110	FLINT	48507
2295	0	FLINT	48506
2296	60	FLINT	48506
2297	0	FLINT	48503
2298	0	FLINT	48506
2299	0	FLINT	48506
2300	90	FLINT	48506
2301	0	FLINT	
2302	0	FLINT	48506
2303	0	FLINT	48506
2304	50	FLINT	48506
2305	0	FLINT	48506
2306	0	FLINT	48506
2307	230	FLINT	48506
2308	190	FLINT	
2309	90	FLINT	48506
2310	0	FLINT	48506

	A	B	C	D	E
2311	LF87043	10/8/2015	Lead	6	Copper
2312	LG11978	2/10/2016	Lead	0	Copper
2313	LG10576	2/7/2016	Lead	0	Copper
2314	LG01952	1/21/2016	Lead	0	Copper
2315	LF90462	11/4/2015	Lead	6	Copper
2316	LG07781	2/2/2016	Lead	43	Copper
2317	LG06437	1/30/2016	Lead	390	Copper
2318	LG10558	2/7/2016	Lead	0	Copper
2319	LG04158	1/26/2016	Lead	0	Copper
2320	LG09404	2/4/2016	Lead	0	Copper
2321	LG09948	2/5/2016	Lead	0	Copper
2322	LG11291	2/9/2016	Lead	0	Copper
2323	LG04773	1/27/2016	Lead	0	Copper
2324	LF87938	10/16/2015	Lead	0	Copper
2325	LG04565	1/26/2016	Lead	2	Copper
2326	LG02531	1/22/2016	Lead	0	Copper
2327	LG03448	1/25/2016	Lead	0	Copper
2328	LG04592	1/26/2016	Lead	0	Copper
2329	LG02543	1/22/2016	Lead	1	Copper
2330	LG03565	1/25/2016	Lead	0	Copper
2331	LG04256	1/26/2016	Lead	0	Copper
2332	LG09475	2/4/2016	Lead	0	Copper
2333	LG09483	2/4/2016	Lead	0	Copper
2334	LG02747	1/23/2016	Lead	0	Copper
2335	LG01514	1/21/2016	Lead	0	Copper
2336	LG11898	2/10/2016	Lead	2	Copper
2337	LG12008	2/10/2016	Lead	9	Copper
2338	LG12303	2/11/2016	Lead	3	Copper
2339	LG03683	1/25/2016	Lead	0	Copper
2340	LG04191	1/26/2016	Lead	4	Copper
2341	LG06655	1/31/2016	Lead	0	Copper
2342	LG09107	2/4/2016	Lead	1	Copper
2343	LG05290	1/27/2016	Lead	4	Copper
2344	LG09985	2/5/2016	Lead	31	Copper
2345	LG12948	2/12/2016	Lead	5	Copper
2346	LG07976	2/2/2016	Lead	0	Copper
2347	LG07932	2/2/2016	Lead	8	Copper
2348	LG06341	1/30/2016	Lead	0	Copper
2349	LG05577	1/28/2016	Lead	9	Copper
2350	LG00534	1/19/2016	Lead	1	Copper
2351	LG01914	1/21/2016	Lead	0	Copper
2352	LG02882	1/23/2016	Lead	0	Copper

	F	G	H
2311	0	FLINT	48506
2312	0	FLINT	48506
2313	0	FLINT	48506
2314	0	FLINT	48506
2315	0	FLINT	48506
2316	0	FLINT	48506
2317	80	FLINT	48506
2318	0	FLINT	48506
2319	0	FLINT	48506
2320	0	FLINT	
2321	0	FLINT	48506
2322	0	FLINT	48506
2323	0	FLINT	48506
2324	0	FLINT	48506
2325	0	FLINT	48506
2326	0	FLINT	48506
2327	0	FLINT	48506
2328	0	FLINT	48506
2329	140	FLINT	48506
2330	60	FLINT	48506
2331	0	FLINT	48506
2332	0	FLINT	48506
2333	0	FLINT	48506
2334	0	FLINT	48506
2335	130	FLINT	48506
2336	0	FLINT	48505
2337	0	FLINT	48505
2338	120	FLINT	48505
2339	0	FLINT	
2340	250	FLINT	48507
2341	70	FLINT	
2342	130	FLINT	
2343	0	FLINT	48507
2344	610	FLINT	48507
2345	340	FLINT	48507
2346	0	FLINT	48507
2347	150	FLINT	48507
2348	170	FLINT	48507
2349	80	FLINT	48507
2350	100	FLINT	48507
2351	60	FLINT	48507
2352	0	FLINT	48507

	A	B	C	D	E
2353	LG09684	2/5/2016	Lead	3	Copper
2354	LG04821	1/27/2016	Lead	2	Copper
2355	LF93565	11/24/2015	Lead	22	Copper
2356	LG06014	1/29/2016	Lead	3	Copper
2357	LG02577	1/22/2016	Lead	2	Copper
2358	LG10892	2/8/2016	Lead	3	Copper
2359	LG04399	1/26/2016	Lead	10	Copper
2360	LG12000	2/10/2016	Lead	0	Copper
2361	LG01863	1/21/2016	Lead	0	Copper
2362	LG04562	1/26/2016	Lead	0	Copper
2363	LG12965	2/12/2016	Lead	0	Copper
2364	LG07848	2/2/2016	Lead	2	Copper
2365	LG10751	2/8/2016	Lead	0	Copper
2366	LG09997	2/5/2016	Lead	0	Copper
2367	LG11936	2/10/2016	Lead	0	Copper
2368	LG07853	2/2/2016	Lead	0	Copper
2369	LG07845	2/2/2016	Lead	1	Copper
2370	LG12183	2/11/2016	Lead	0	Copper
2371	LG03528	1/25/2016	Lead	0	Copper
2372	LG07705	2/2/2016	Lead	0	Copper
2373	LG04115	1/26/2016	Lead	0	Copper
2374	LG09142	2/4/2016	Lead	0	Copper
2375	LG11369	2/9/2016	Lead	0	Copper
2376	LG10249	2/6/2016	Lead	8	Copper
2377	LG10890	2/8/2016	Lead	531	Copper
2378	LG04037	1/26/2016	Lead	2	Copper
2379	LG11886	2/10/2016	Lead	62	Copper
2380	LG07767	2/2/2016	Lead	0	Copper
2381	LG06769	2/1/2016	Lead	9	Copper
2382	LG10729	2/8/2016	Lead	55	Copper
2383	LF85286	9/29/2015	Lead	8	Copper
2384	LG07450	2/2/2016	Lead	4	Copper
2385	LG08486	2/3/2016	Lead	3	Copper
2386	LG08569	2/3/2016	Lead	0	Copper
2387	LG02421	1/22/2016	Lead	1	Copper
2388	LG00892	1/20/2016	Lead	0	Copper
2389	LG03440	1/25/2016	Lead	0	Copper
2390	LG04110	1/26/2016	Lead	0	Copper
2391	LG04564	1/26/2016	Lead	0	Copper
2392	LG08495	2/3/2016	Lead	2	Copper
2393	LF85931	10/2/2015	Lead	0	Copper
2394	LG04797	1/27/2016	Lead	0	Copper

	F	G	H
2353	110	FLINT	48507
2354	110	FLINT	48507
2355	50	FLINT	48507
2356	70	FLINT	48507
2357	110	FLINT	48504
2358	0	FLINT	48504
2359	0	FLINT	48505
2360	150	FLINT	48506
2361	0	FLINT	48506
2362	0	FLINT	48506
2363	70	FLINT	48506
2364	50	FLINT	48506
2365	0	FLINT	
2366	0	FLINT	48505
2367	0	FLINT	48507
2368	0	FLINT	48507
2369	0	FLINT	48506
2370	0	FLINT	48504
2371	0	FLINT	48504
2372	0	FLINT	48504
2373	0	FLINT	48504
2374	0	FLINT	48504
2375	90	FLINT	48504
2376	100	FLINT	48504
2377	1,120	FLINT	48504
2378	100	FLINT	48504
2379	200	FLINT	48504
2380	0	FLINT	48504
2381	0	FLINT	48504
2382	90	FLINT	48504
2383	150	FLINT	48504
2384	130	FLINT	48504
2385	50	FLINT	48504-4842
2386	50	FLINT	48504
2387	0	FLINT	48506
2388	160	FLINT	48506
2389	0	FLINT	48506
2390	0	FLINT	48506
2391	60	SWARTZ CREEK	48473
2392	0	FLINT	48505
2393	0	FLINT	48504
2394	0	FLINT	48504

	A	B	C	D	E
2395	LG07962	2/2/2016	Lead	2	Copper
2396	LF85936	10/2/2015	Lead	0	Copper
2397	LG04124	1/26/2016	Lead	5	Copper
2398	LG11901	2/10/2016	Lead	0	Copper
2399	LG01443	1/21/2016	Lead	0	Copper
2400	LG05264	1/27/2016	Lead	0	Copper
2401	LG04277	1/26/2016	Lead	0	Copper
2402	LG08321	2/3/2016	Lead	0	Copper
2403	LG07958	2/2/2016	Lead	0	Copper
2404	LG08622	2/3/2016	Lead	0	Copper
2405	LG10497	2/7/2016	Lead	0	Copper
2406	LF97941	12/29/2015	Lead	0	Copper
2407	LG04249	1/26/2016	Lead	2	Copper
2408	LG01444	1/21/2016	Lead	8	Copper
2409	LG07465	2/2/2016	Lead	2	Copper
2410	LG08768	2/3/2016	Lead	4	Copper
2411	LG10106	2/6/2016	Lead	2	Copper
2412	LG09952	2/5/2016	Lead	0	Copper
2413	LG07617	2/2/2016	Lead	0	Copper
2414	LG07667	2/2/2016	Lead	0	Copper
2415	LG07679	2/2/2016	Lead	15	Copper
2416	LG09352	2/4/2016	Lead	3	Copper
2417	LG07604	2/2/2016	Lead	0	Copper
2418	LG01787	1/21/2016	Lead	0	Copper
2419	LG08773	2/3/2016	Lead	0	Copper
2420	LG06063	1/29/2016	Lead	0	Copper
2421	LG04852	1/27/2016	Lead	1	Copper
2422	LG02331	1/22/2016	Lead	0	Copper
2423	LG01701	1/21/2016	Lead	10	Copper
2424	LG07023	2/1/2016	Lead	1	Copper
2425	LG02434	1/22/2016	Lead	9	Copper
2426	LG07842	2/2/2016	Lead	0	Copper
2427	LG03740	1/25/2016	Lead	0	Copper
2428	LG04310	1/26/2016	Lead	0	Copper
2429	LG10529	2/7/2016	Lead	0	Copper
2430	LG09448	2/4/2016	Lead	0	Copper
2431	LG04851	1/27/2016	Lead	0	Copper
2432	LG04854	1/27/2016	Lead	2	Copper
2433	LG04868	1/27/2016	Lead	0	Copper
2434	LG04159	1/26/2016	Lead	3	Copper
2435	LG01938	1/21/2016	Lead	0	Copper
2436	LG01958	1/21/2016	Lead	3	Copper

	F	G	H
2395	0	FLINT	48504
2396	80	FLINT	48504
2397	70	FLINT	48504
2398	0	FLINT	48504
2399	0	FLINT	48504
2400	90	FLINT	48504
2401	110	FLINT	48504
2402	0	FLINT	48504
2403	0	FLINT	48506
2404	140	FLINT	48504
2405	0	FLINT	48504
2406	140	FLINT	48504
2407	0	FLINT	48504
2408	70	FLINT	48504
2409	210	FLINT	48504
2410	0	FLINT	48506
2411	50	FLINT	48506
2412	0	FLINT	48506
2413	140	FLINT	48506
2414	0	FLINT	48506
2415	90	FLINT	48506
2416	0	FLINT	48506
2417	0	FLINT	48506
2418	0	FLINT	48506
2419	0	FLINT	48506
2420	0	FLINT	48505
2421	80	FLINT	48503
2422	0	FLINT	48503
2423	80	FLINT	48503
2424	0	FLINT	48503
2425	80	FLINT	48506
2426	0	FLINT	48506
2427	0	FLINT	48506
2428	0	FLINT	48506
2429	0	FLINT	48506
2430	0	FLINT	48506
2431	100	FLINT	48504
2432	0	FLINT	48504
2433	140	FLINT	48504
2434	0	FLINT	48504
2435	0	FLINT	48505
2436	90	FLINT	

	A	B	C	D	E
2437	LG06578	1/31/2016	Lead	2	Copper
2438	LG04048	1/26/2016	Lead	3	Copper
2439	LG01740	1/21/2016	Lead	18	Copper
2440	LG04861	1/27/2016	Lead	2	Copper
2441	LF82707	9/15/2015	Lead	2	Copper
2442	LF99938	1/15/2016	Lead	1	Copper
2443	LF87383	10/13/2015	Lead	0	Copper
2444	LF87419	10/13/2015	Lead	0	Copper
2445	LF97963	12/29/2015	Lead	4	Copper
2446	LG05107	1/27/2016	Lead	0	Copper
2447	LG11920	2/10/2016	Lead	0	Copper
2448	LG01702	1/21/2016	Lead	0	Copper
2449	LG06363	1/30/2016	Lead	32	Copper
2450	LF90466	11/4/2015	Lead	3	Copper
2451	LG01599	1/21/2016	Lead	71	Copper
2452	LG02033	1/21/2016	Lead	0	Copper
2453	LG01724	1/21/2016	Lead	0	Copper
2454	LG00883	1/20/2016	Lead	0	Copper
2455	LG10847	2/8/2016	Lead	2	Copper
2456	LG02608	1/22/2016	Lead	0	Copper
2457	LG10176	2/6/2016	Lead	0	Copper
2458	LF88969	10/26/2015	Lead	4	Copper
2459	LG05685	1/28/2016	Lead	0	Copper
2460	LG11890	2/10/2016	Lead	1	Copper
2461	LG11211	2/9/2016	Lead	5	Copper
2462	LG08654	2/3/2016	Lead	0	Copper
2463	LG12012	2/10/2016	Lead	13	Copper
2464	LG05091	1/27/2016	Lead	0	Copper
2465	LG01690	1/21/2016	Lead	0	Copper
2466	LG02540	1/22/2016	Lead	0	Copper
2467	LG08316	2/3/2016	Lead	0	Copper
2468	LG02427	1/22/2016	Lead	0	Copper
2469	LG01482	1/21/2016	Lead	0	Copper
2470	LG08726	2/3/2016	Lead	0	Copper
2471	LG09955	2/5/2016	Lead	0	Copper
2472	LG11451	2/9/2016	Lead	3	Copper
2473	LG07681	2/2/2016	Lead	1	Copper
2474	LG01999	1/21/2016	Lead	0	Copper
2475	LG00983	1/20/2016	Lead	0	Copper
2476	LG10183	2/6/2016	Lead	0	Copper
2477	LG03705	1/25/2016	Lead	4	Copper
2478	LG03719	1/25/2016	Lead	0	Copper

	F	G	H
2437	110	FLINT	48504
2438	0	FLINT	48504
2439	220	FLINT	48504
2440	0	FLINT	48504
2441	50	FLINT	48504
2442	60	FLINT	48504
2443	0	FLINT	48504
2444	0	FLINT	48504
2445	70	FLINT	
2446	70	FLINT	48503
2447	0	FLINT	48504
2448	0	FLINT	48504
2449	180	FLINT	48504
2450	0	FLINT	48504
2451	70	FLINT	48504
2452	60	FLINT	48504
2453	0	FLINT	48504
2454	0	FLINT	
2455	80	FLINT	48504
2456	150	FLINT	48504
2457	90	FLINT	
2458	0	FLINT	48504
2459	0	FLINT	48504
2460	0	FLINT	
2461	0	FLINT	
2462	0	FLINT	48505
2463	0	FLINT	48505
2464	90	FLINT	48505
2465	70	FLINT	48505
2466	60	FLINT	48505
2467	0	FLINT	48505
2468	210	FLINT	48505
2469	0	FLINT	48505
2470	0	FLINT	48505
2471	0	FLINT	48505
2472	70		48505
2473	60	FLINT	48505
2474	0	FLINT	48505
2475	0	FLINT	48505
2476	0	FLINT	48505
2477	0	FLINT	48386
2478	160	FLINT	48504

	A	B	C	D	E
2479	LG09224	2/4/2016	Lead	2	Copper
2480	LG09956	2/5/2016	Lead	0	Copper
2481	LG09309	2/4/2016	Lead	2	Copper
2482	LG05710	1/28/2016	Lead	2	Copper
2483	LF93563	11/24/2015	Lead	2	Copper
2484	LG09150	2/4/2016	Lead	0	Copper
2485	LG06402	1/30/2016	Lead	3	Copper
2486	LG11228	2/9/2016	Lead	306	Copper
2487	LG05705	1/28/2016	Lead	1	Copper
2488	LF99934	1/15/2016	Lead	2	Copper
2489	LG01791	1/21/2016	Lead	19	Copper
2490	LG07423	2/2/2016	Lead	1	Copper
2491	LG06575	1/31/2016	Lead	1	Copper
2492	LG03747	1/25/2016	Lead	9	Copper
2493	LG05187	1/27/2016	Lead	1	Copper
2494	LG06080	1/29/2016	Lead	1	Copper
2495	LG09115	2/4/2016	Lead	0	Copper
2496	LG12622	2/12/2016	Lead	0	Copper
2497	LG01874	1/21/2016	Lead	0	Copper
2498	LG09163	2/4/2016	Lead	0	Copper
2499	LG09767	2/5/2016	Lead	6	Copper
2500	LG06009	1/29/2016	Lead	2	Copper
2501	LF99156	1/7/2016	Lead	2	Copper
2502	LG11244	2/9/2016	Lead	0	Copper
2503	LG04077	1/26/2016	Lead	0	Copper
2504	LG05917	1/29/2016	Lead	0	Copper
2505	LG01187	1/21/2016	Lead	0	Copper
2506	LG01009	1/20/2016	Lead	0	Copper
2507	LG01311	1/21/2016	Lead	0	Copper
2508	LG08313	2/3/2016	Lead	1	Copper
2509	LF87041	10/8/2015	Lead	3	Copper
2510	LG02205	1/21/2016	Lead	20	Copper
2511	LG07058	2/1/2016	Lead	0	Copper
2512	LG08777	2/3/2016	Lead	4	Copper
2513	LG05068	1/27/2016	Lead	1	Copper
2514	LG04036	1/26/2016	Lead	0	Copper
2515	LG09375	2/4/2016	Lead	0	Copper
2516	LG01708	1/21/2016	Lead	2	Copper
2517	LF85932	10/2/2015	Lead	2	Copper
2518	LG04060	1/26/2016	Lead	0	Copper
2519	LF99960	1/15/2016	Lead	7	Copper
2520	LG02095	1/21/2016	Lead	0	Copper

	F	G	H
2479	0	FLINT	48504
2480	0	FLINT	48505
2481	70	FLINT	48505
2482	310	FLINT	48503
2483	390	FLINT	48503
2484	80	FLINT	48503
2485	0	FLINT	48503
2486	5,430	FLINT	48503
2487	0	FLINT	48503
2488	0		48503
2489	80	FLINT	48503
2490	0	FLINT	48503
2491	0	FLINT	
2492	0	FLINT	
2493	50	FLINT	48503
2494	0	FLINT	48503
2495	0	FLINT	48507
2496	0	FLINT	48503
2497	0	FLINT	48503
2498	0	FLINT	48532
2499	0	FLINT	48507
2500	0	FLINT	
2501	0	FLINT	
2502	60	FLINT	48502
2503	740	FLINT	48502
2504	0	FLINT	48502
2505	0	FLINT	48502
2506	60	FLINT	48502
2507	0	FLINT	48503
2508	310	FLINT	48503
2509	0	FLINT	48503
2510	100	FLINT	48503
2511	440	FLINT	48503
2512	130	FLINT	48503
2513	0	FLINT	48503
2514	0	FLINT	48503
2515	0	FLINT	48503
2516	230	FLINT	48503
2517	0	FLINT	48503
2518	0	FLINT	48503
2519	130		48503
2520	0	FLINT	48503

	A	B	C	D	E
2521	LG04040	1/26/2016	Lead	0	Copper
2522	LG02348	1/22/2016	Lead	0	Copper
2523	LG03065	1/24/2016	Lead	0	Copper
2524	LG06936	2/1/2016	Lead	1	Copper
2525	LG12696	2/12/2016	Lead	0	Copper
2526	LG08401	2/3/2016	Lead	3	Copper
2527	LG12669	2/12/2016	Lead	0	Copper
2528	LG02339	1/22/2016	Lead	0	Copper
2529	LG01562	1/21/2016	Lead	1	Copper
2530	LG12981	2/12/2016	Lead	2	Copper
2531	LG04760	1/27/2016	Lead	2	Copper
2532	LF85863	10/1/2015	Lead	5	Copper
2533	LG10491	2/7/2016	Lead	1	Copper
2534	LG10494	2/7/2016	Lead	2	Copper
2535	LG02773	1/23/2016	Lead	13	Copper
2536	LG11981	2/10/2016	Lead	1	Copper
2537	LG10834	2/8/2016	Lead	56	Copper
2538	LG06285	1/30/2016	Lead	2	Copper
2539	LG08289	2/3/2016	Lead	28	Copper
2540	LG04240	1/26/2016	Lead	1	Copper
2541	LG02308	1/22/2016	Lead	1	Copper
2542	LG12681	2/12/2016	Lead	3	Copper
2543	LG06996	2/1/2016	Lead	4	Copper
2544	LG09136	2/4/2016	Lead	2	Copper
2545	LG10829	2/8/2016	Lead	2	Copper
2546	LG09940	2/5/2016	Lead	2	Copper
2547	LG06873	2/1/2016	Lead	0	Copper
2548	LF91279	11/9/2015	Lead	33	Copper
2549	LG06066	1/29/2016	Lead	0	Copper
2550	LG04252	1/26/2016	Lead	2	Copper
2551	LG04107	1/26/2016	Lead	2	Copper
2552	LG07859	2/2/2016	Lead	0	Copper
2553	LG01269	1/21/2016	Lead	0	Copper
2554	LG10754	2/8/2016	Lead	0	Copper
2555	LG11414	2/9/2016	Lead	8	Copper
2556	LG04394	1/26/2016	Lead	0	Copper
2557	LG10734	2/8/2016	Lead	0	Copper
2558	LG06441	1/30/2016	Lead	1	Copper
2559	LG04539	1/26/2016	Lead	5	Copper
2560	LF85287	9/29/2015	Lead	13	Copper
2561	LF93593	11/24/2015	Lead	0	Copper
2562	LF99141	1/7/2016	Lead	8	Copper

	F	G	H
2521	0	FLINT	48503
2522	100	FLINT	48502
2523	0	FLINT	48503
2524	70	FLINT	
2525	0	FLINT	48503
2526	0	FLINT	48503
2527	120	FLINT	48503
2528	120	FLINT	48503
2529	160	FLINT	48503
2530	70	FLINT	48503
2531	0	FLINT	48503
2532	0	FLINT	48503
2533	0	FLINT	
2534	0	FLINT	
2535	60	FLINT	48503
2536	0	FLINT	48503
2537	0	FLINT	48503
2538	0	FLINT	
2539	150	FLINT	48503
2540	0	FLINT	48503
2541	50	FLINT	48503
2542	160	FLINT	48503
2543	0	FLINT	48503
2544	0	FLINT	48503
2545	670	FLINT	48505
2546	60	FLINT	48505
2547	0	FLINT	48505
2548	70	FLINT	48505
2549	60	FLINT	48505
2550	0	FLINT	48505
2551	60	FLINT	48505
2552	0	FLINT	48505
2553	0	FLINT	48505
2554	0	FLINT	48505
2555	0	FLINT	48505
2556	50	FLINT	48505
2557	350	FLINT	48505
2558	50	FLINT	48505
2559	0	FLINT	48507
2560	120	FLINT	48507
2561	0	FLINT	48507
2562	80	FLINT	

	A	B	C	D	E
2563	LF97965	12/29/2015	Lead	1	Copper
2564	LG13179	2/13/2016	Lead	0	Copper
2565	LG10210	2/6/2016	Lead	2	Copper
2566	LG12618	2/12/2016	Lead	0	Copper
2567	LG02892	1/23/2016	Lead	2	Copper
2568	LG02413	1/22/2016	Lead	41	Copper
2569	LG13198	2/13/2016	Lead	44	Copper
2570	LG05129	1/27/2016	Lead	3	Copper
2571	LG06085	1/29/2016	Lead	4	Copper
2572	LG05691	1/28/2016	Lead	0	Copper
2573	LG04801	1/27/2016	Lead	4	Copper
2574	LG07618	2/2/2016	Lead	1,119	Copper
2575	LG00945	1/20/2016	Lead	0	Copper
2576	LG04924	1/27/2016	Lead	7	Copper
2577	LG11489	2/9/2016	Lead	0	Copper
2578	LG11843	2/10/2016	Lead	39	Copper
2579	LG02877	1/23/2016	Lead	5	Copper
2580	LG04763	1/27/2016	Lead	1	Copper
2581	LG05306	1/27/2016	Lead	10	Copper
2582	LG07855	2/2/2016	Lead	7	Copper
2583	LG04081	1/26/2016	Lead	2	Copper
2584	LG11365	2/9/2016	Lead	0	Copper
2585	LG08422	2/3/2016	Lead	2	Copper
2586	LG01628	1/21/2016	Lead	0	Copper
2587	LG01848	1/21/2016	Lead	0	Copper
2588	LF88952	10/26/2015	Lead	0	Copper
2589	LG12814	2/12/2016	Lead	1	Copper
2590	LG02855	1/23/2016	Lead	0	Copper
2591	LG05964	1/29/2016	Lead	0	Copper
2592	LG06887	2/1/2016	Lead	0	Copper
2593	LG06807	2/1/2016	Lead	2	Copper
2594	LG08491	2/3/2016	Lead	0	Copper
2595	LG01944	1/21/2016	Lead	0	Copper
2596	LG10887	2/8/2016	Lead	5	Copper
2597	LG02813	1/23/2016	Lead	4	Copper
2598	LG09264	2/4/2016	Lead	5	Copper
2599	LG09341	2/4/2016	Lead	47	Copper
2600	LG01496	1/21/2016	Lead	1	Copper
2601	LG00943	1/20/2016	Lead	3	Copper
2602	LG07846	2/2/2016	Lead	4	Copper
2603	LG03022	1/24/2016	Lead	43	Copper
2604	LG07565	2/2/2016	Lead	1	Copper

	F	G	H
2563	80	FLINT	48507
2564	0	FLINT	48507
2565	0	FLINT	48507
2566	0	FLINT	48507
2567	70	FLINT	48507
2568	570	FLINT	48507
2569	570	FLINT	48507
2570	70	FLINT	48507
2571	0	FLINT	48507
2572	90	FLINT	48507
2573	70	FLINT	48507
2574	540	FLINT	48507
2575	0	FLINT	48507
2576	0	FLINT	48507
2577	110	FLINT	48507
2578	0	FLINT	48507
2579	0	FLINT	48507
2580	90	FLINT	48507
2581	0	FLINT	48507
2582	100	FLINT	48507
2583	0	FLINT	48507
2584	130	FLINT	48507
2585	60	FLINT	48507
2586	60	FLINT	48507
2587	0	FLINT	48507
2588	0	FLINT	48507
2589	100	FLINT	48507
2590	0	FLINT	48507
2591	0	FLINT	48507
2592	0	FLINT	48507
2593	0	FLINT	48507
2594	0	FLINT	48505
2595	0	FLINT	48505
2596	160	FLINT	48505
2597	80	FLINT	48505
2598	110	FLINT	48505
2599	190	FLINT	48505
2600	160	FLINT	48505
2601	50	FLINT	
2602	0	FLINT	48505
2603	80	FLINT	48505
2604	0	FLINT	48505

	A	B	C	D	E
2605	LG08665	2/3/2016	Lead	1	Copper
2606	LG08652	2/3/2016	Lead	0	Copper
2607	LF92712	11/18/2015	Lead	0	Copper
2608	LG09651	2/5/2016	Lead	0	Copper
2609	LG09207	2/4/2016	Lead	14	Copper
2610	LG06107	1/29/2016	Lead	0	Copper
2611	LG03737	1/25/2016	Lead	4	Copper
2612	LG08454	2/3/2016	Lead	0	Copper
2613	LG06229	1/29/2016	Lead	4	Copper
2614	LG03723	1/25/2016	Lead	6	Copper
2615	LG06635	1/31/2016	Lead	1	Copper
2616	LG09768	2/5/2016	Lead	1	Copper
2617	LG02371	1/22/2016	Lead	0	Copper
2618	LG07916	2/2/2016	Lead	6	Copper
2619	LG06335	1/30/2016	Lead	2	Copper
2620	LG10219	2/6/2016	Lead	27	Copper
2621	LG06205	1/29/2016	Lead	1	Copper
2622	LG01881	1/21/2016	Lead	1	Copper
2623	LG06499	1/31/2016	Lead	2	Copper
2624	LG04948	1/27/2016	Lead	4	Copper
2625	LG08581	2/3/2016	Lead	0	Copper
2626	LG06611	1/31/2016	Lead	0	Copper
2627	LG09942	2/5/2016	Lead	0	Copper
2628	LG12974	2/12/2016	Lead	0	Copper
2629	LG09085	2/4/2016	Lead	2	Copper
2630	LG00948	1/20/2016	Lead	0	Copper
2631	LG09976	2/5/2016	Lead	0	Copper
2632	LG04025	1/26/2016	Lead	1	Copper
2633	LG07673	2/2/2016	Lead	1	Copper
2634	LG11300	2/9/2016	Lead	0	Copper
2635	LG07733	2/2/2016	Lead	3	Copper
2636	LG00890	1/20/2016	Lead	0	Copper
2637	LG09665	2/5/2016	Lead	3	Copper
2638	LG05037	1/27/2016	Lead	7	Copper
2639	LG03772	1/25/2016	Lead	1	Copper
2640	LG03774	1/25/2016	Lead	0	Copper
2641	LG08534	2/3/2016	Lead	2	Copper
2642	LG06101	1/29/2016	Lead	0	Copper
2643	LG00853	1/20/2016	Lead	0	Copper
2644	LG01498	1/21/2016	Lead	0	Copper
2645	LG01553	1/21/2016	Lead	0	Copper
2646	LG07524	2/2/2016	Lead	0	Copper

	F	G	H
2605	0	FLINT	48505
2606	0	FLINT	48505
2607	0	FLINT	48505
2608	0	FLINT	48505
2609	0	FLINT	48505
2610	0	FLINT	48505
2611	0	FLINT	48505
2612	100	FLINT	48505
2613	0	FLINT	48505
2614	0	FLINT	48505
2615	320	FLINT	48503
2616	210	FLINT	48503
2617	0	FLINT	48503
2618	0	FLINT	48503
2619	0	FLINT	48503
2620	70	FLINT	48503
2621	0	FLINT	48503
2622	0	FLINT	48505
2623	0	FLINT	48505
2624	0	FLINT	48504
2625	0	FLINT	48505
2626	0		48505
2627	260	FLINT	48505
2628	140	FLINT	48506
2629	280	FLINT	48506
2630	0	FLINT	
2631	140	BURTON	48529
2632	0	FLINT	48505
2633	0	FLINT	48505
2634	0	FLINT	48505
2635	0	FLINT	48505
2636	0	FLINT	48505
2637	0	FLINT	48505
2638	0	FLINT	48505
2639	340	FLINT	48505
2640	310	FLINT	48505
2641	60	FLINT	48505
2642	0	FLINT	48505
2643	0	FLINT	48505
2644	70	FLINT	48505
2645	0	FLINT	48506
2646	180	FLINT	48506

	A	B	C	D	E
2647	LG12550	2/12/2016	Lead	0	Copper
2648	LG09338	2/4/2016	Lead	1	Copper
2649	LG09886	2/5/2016	Lead	0	Copper
2650	LG02386	1/22/2016	Lead	0	Copper
2651	LG10469	2/7/2016	Lead	0	Copper
2652	LG09141	2/4/2016	Lead	2	Copper
2653	LF97321	12/18/2015	Lead	0	Copper
2654	LG09664	2/5/2016	Lead	2	Copper
2655	LG09182	2/4/2016	Lead	0	Copper
2656	LG02394	1/22/2016	Lead	0	Copper
2657	LF97951	12/29/2015	Lead	0	Copper
2658	LG06514	1/31/2016	Lead	0	Copper
2659	LG06057	1/29/2016	Lead	0	Copper
2660	LF97334	12/18/2015	Lead	3	Copper
2661	LG01993	1/21/2016	Lead	0	Copper
2662	LG06732	2/1/2016	Lead	3	Copper
2663	LG02122	1/21/2016	Lead	5	Copper
2664	LG01541	1/21/2016	Lead	2	Copper
2665	LF87415	10/13/2015	Lead	0	Copper
2666	LG08766	2/3/2016	Lead	0	Copper
2667	LG05932	1/29/2016	Lead	1	Copper
2668	LG02993	1/24/2016	Lead	0	Copper
2669	LG09323	2/4/2016	Lead	1	Copper
2670	LG09324	2/4/2016	Lead	0	Copper
2671	LG13181	2/13/2016	Lead	5	Copper
2672	LG04809	1/27/2016	Lead	74	Copper
2673	LG08371	2/3/2016	Lead	1	Copper
2674	LG01354	1/21/2016	Lead	2	Copper
2675	LG11795	2/10/2016	Lead	1	Copper
2676	LG10474	2/7/2016	Lead	0	Copper
2677	LF95915	12/10/2015	Lead	9	Copper
2678	LG10492	2/7/2016	Lead	6	Copper
2679	LG05973	1/29/2016	Lead	2	Copper
2680	LG13014	2/12/2016	Lead	2	Copper
2681	LG10197	2/6/2016	Lead	12	Copper
2682	LG06533	1/31/2016	Lead	2	Copper
2683	LG06371	1/30/2016	Lead	0	Copper
2684	LG00551	1/19/2016	Lead	1	Copper
2685	LG09867	2/5/2016	Lead	1	Copper
2686	LG03791	1/25/2016	Lead	2	Copper
2687	LG10713	2/8/2016	Lead	3	Copper
2688	LG03113	1/24/2016	Lead	18	Copper

	F	G	H
2647	0	FLINT	48505
2648	600	FLINT	48505
2649	0	FLINT	48505
2650	0	FLINT	48506
2651	0	BURTON	48529
2652	0	FLINT	48503
2653	0	FLINT	48503
2654	0	FLINT	48503
2655	0	FLINT	48503
2656	300	FLINT	48506
2657	0	FLINT	
2658	0	FLINT	48502
2659	0	FLINT	
2660	0	FLINT	48502
2661	0	FLINT	48503
2662	0	FLINT	48502
2663	0	FLINT	48503
2664	0	FLINT	48503
2665	0	FLINT	48503
2666	50	FLINT	48503
2667	0	FLINT	48503
2668	0	FLINT	48503
2669	0	FLINT	48503
2670	0	FLINT	48503
2671	0	FLINT	48503
2672	190	FLINT	48503
2673	0	FLINT	48503
2674	0	FLINT	48507
2675	0	FLINT	48503
2676	0	FLINT	48503
2677	0	FLINT	48503
2678	0	FLINT	48503
2679	0	FLINT	48503
2680	90	FLINT	48503
2681	120	FLINT	48503
2682	100	FLINT	48503
2683	0	FLINT	48503
2684	0	FLINT	
2685	0	FLINT	48503
2686	0	FLINT	48503
2687	0	FLINT	48503
2688	70	FLINT	48503

	A	B	C	D	E
2689	LG01777	1/21/2016	Lead	6	Copper
2690	LG06519	1/31/2016	Lead	5	Copper
2691	LG05926	1/29/2016	Lead	0	Copper
2692	LG05095	1/27/2016	Lead	0	Copper
2693	LF87051	10/8/2015	Lead	0	Copper
2694	LG12565	2/12/2016	Lead	2	Copper
2695	LG12574	2/12/2016	Lead	0	Copper
2696	LG12877	2/12/2016	Lead	0	Copper
2697	LG12843	2/12/2016	Lead	0	Copper
2698	LG12862	2/12/2016	Lead	0	Copper
2699	LG12852	2/12/2016	Lead	1	Copper
2700	LG12847	2/12/2016	Lead	0	Copper
2701	LG12876	2/12/2016	Lead	0	Copper
2702	LG12649	2/12/2016	Lead	17	Copper
2703	LG12992	2/12/2016	Lead	0	Copper
2704	LG12919	2/12/2016	Lead	0	Copper
2705	LG12658	2/12/2016	Lead	2	Copper
2706	LG12857	2/12/2016	Lead	0	Copper
2707	LG12826	2/12/2016	Lead	0	Copper
2708	LG12882	2/12/2016	Lead	0	Copper
2709	LG12579	2/12/2016	Lead	0	Copper
2710	LG12849	2/12/2016	Lead	0	Copper
2711	LG12846	2/12/2016	Lead	0	Copper
2712	LG12856	2/12/2016	Lead	0	Copper
2713	LG12825	2/12/2016	Lead	0	Copper
2714	LG12872	2/12/2016	Lead	0	Copper
2715	LG12844	2/12/2016	Lead	0	Copper
2716	LG12864	2/12/2016	Lead	0	Copper
2717	LG12841	2/12/2016	Lead	0	Copper
2718	LG12870	2/12/2016	Lead	0	Copper
2719	LG12871	2/12/2016	Lead	0	Copper
2720	LG12829	2/12/2016	Lead	2	Copper
2721	LG12839	2/12/2016	Lead	0	Copper
2722	LG12867	2/12/2016	Lead	0	Copper
2723	LG12851	2/12/2016	Lead	0	Copper
2724	LG12873	2/12/2016	Lead	0	Copper
2725	LG12838	2/12/2016	Lead	0	Copper
2726	LG12884	2/12/2016	Lead	2	Copper
2727	LF92737	11/18/2015	Lead	0	Copper
2728	LG04073	1/26/2016	Lead	0	Copper
2729	LG12863	2/12/2016	Lead	0	Copper
2730	LG12666	2/12/2016	Lead	2	Copper

	F	G	H
2689	0	FLINT	48503
2690	0	FLINT	48503
2691	0	FLINT	48503
2692	190	FLINT	48506
2693	110	FLINT	48506
2694	90	FLINT	48503
2695	0	FLINT	48503
2696	0	FLINT	48503
2697	0	FLINT	48503
2698	0	FLINT	48503
2699	0	FLINT	48503
2700	0	FLINT	48503
2701	0	FLINT	48503
2702	530	FLINT	48503
2703	0	FLINT	48503
2704	0	FLINT	48503
2705	70	FLINT	48503
2706	0	FLINT	48503
2707	0	FLINT	48503
2708	0	FLINT	48503
2709	0	FLINT	48503
2710	0	FLINT	48503
2711	0	FLINT	48503
2712	0	FLINT	48503
2713	0	FLINT	48503
2714	0	FLINT	48503
2715	0	FLINT	48503
2716	0	FLINT	48503
2717	0	FLINT	48503
2718	0	FLINT	48503
2719	0	FLINT	48503
2720	100	FLINT	48503
2721	0	FLINT	48503
2722	0	FLINT	48503
2723	0	FLINT	48503
2724	0	FLINT	48503
2725	0	FLINT	48503
2726	0	FLINT	48503
2727	160	FLINT	48503
2728	160	FLINT	48503
2729	0	FLINT	48503
2730	90	FLINT	48503

	A	B	C	D	E
2731	LG12859	2/12/2016	Lead	0	Copper
2732	LG12656	2/12/2016	Lead	0	Copper
2733	LG12712	2/12/2016	Lead	0	Copper
2734	LG12890	2/12/2016	Lead	2	Copper
2735	LG12660	2/12/2016	Lead	0	Copper
2736	LG12827	2/12/2016	Lead	1	Copper
2737	LG13035	2/12/2016	Lead	0	Copper
2738	LG04071	1/26/2016	Lead	0	Copper
2739	LG06260	1/30/2016	Lead	0	Copper
2740	LG05607	1/28/2016	Lead	1	Copper
2741	LG13016	2/12/2016	Lead	0	Copper
2742	LG12665	2/12/2016	Lead	0	Copper
2743	LF93594	11/24/2015	Lead	0	Copper
2744	LG12837	2/12/2016	Lead	1	Copper
2745	LG13003	2/12/2016	Lead	0	Copper
2746	LG12912	2/12/2016	Lead	3	Copper
2747	LG12663	2/12/2016	Lead	0	Copper
2748	LG12657	2/12/2016	Lead	0	Copper
2749	LG12578	2/12/2016	Lead	5	Copper
2750	LG12855	2/12/2016	Lead	0	Copper
2751	LG12732	2/12/2016	Lead	0	Copper
2752	LG12913	2/12/2016	Lead	0	Copper
2753	LG12880	2/12/2016	Lead	0	Copper
2754	LG12647	2/12/2016	Lead	6	Copper
2755	LF91270	11/9/2015	Lead	2	Copper
2756	LG12917	2/12/2016	Lead	0	Copper
2757	LG12654	2/12/2016	Lead	0	Copper
2758	LG12915	2/12/2016	Lead	0	Copper
2759	LG12643	2/12/2016	Lead	0	Copper
2760	LG12865	2/12/2016	Lead	0	Copper
2761	LG12652	2/12/2016	Lead	3	Copper
2762	LG12644	2/12/2016	Lead	0	Copper
2763	LG13021	2/12/2016	Lead	1	Copper
2764	LG12921	2/12/2016	Lead	0	Copper
2765	LG12920	2/12/2016	Lead	0	Copper
2766	LG12922	2/12/2016	Lead	0	Copper
2767	LG12664	2/12/2016	Lead	0	Copper
2768	LG12916	2/12/2016	Lead	47	Copper
2769	LG12918	2/12/2016	Lead	0	Copper
2770	LG13020	2/12/2016	Lead	0	Copper
2771	LG12662	2/12/2016	Lead	0	Copper
2772	LG12881	2/12/2016	Lead	2	Copper

	F	G	H
2731	60	FLINT	48503
2732	0	FLINT	48503
2733	0	FLINT	48503
2734	0	FLINT	48503
2735	0	FLINT	48503
2736	70	FLINT	48503
2737	0	FLINT	48503
2738	0	FLINT	45503
2739	0	FLINT	48503
2740	0	FLINT	48503
2741	0	FLINT	48503
2742	0	FLINT	48503
2743	90	FLINT	48503
2744	0	FLINT	48503
2745	70	FLINT	48503
2746	60	FLINT	48503
2747	70	FLINT	48503
2748	0	FLINT	48503
2749	170	FLINT	48503
2750	60	FLINT	48503
2751	130	FLINT	48503
2752	0	FLINT	48503
2753	0	FLINT	48503
2754	80	FLINT	48503
2755	60	FLINT	48503
2756	100	FLINT	48503
2757	0	FLINT	48503
2758	0	FLINT	48503
2759	0	FLINT	48503
2760	0	FLINT	48503
2761	130	FLINT	48503
2762	90	FLINT	48503
2763	0	FLINT	48503
2764	0	FLINT	48503
2765	80	FLINT	48503
2766	50	FLINT	48503
2767	0	FLINT	48503
2768	290	FLINT	48503
2769	0	FLINT	48503
2770	0	FLINT	48503
2771	0	FLINT	48503
2772	100	FLINT	48503

	A	B	C	D	E
2773	LG13015	2/12/2016	Lead	0	Copper
2774	LG12823	2/12/2016	Lead	0	Copper
2775	LG12845	2/12/2016	Lead	3	Copper
2776	LG12840	2/12/2016	Lead	2	Copper
2777	LG12885	2/12/2016	Lead	104	Copper
2778	LG12861	2/12/2016	Lead	20	Copper
2779	LG12874	2/12/2016	Lead	5	Copper
2780	LG12860	2/12/2016	Lead	2	Copper
2781	LG12854	2/12/2016	Lead	0	Copper
2782	LG12886	2/12/2016	Lead	0	Copper
2783	LG12858	2/12/2016	Lead	0	Copper
2784	LG12866	2/12/2016	Lead	0	Copper
2785	LG12832	2/12/2016	Lead	0	Copper
2786	LG12868	2/12/2016	Lead	12	Copper
2787	LG13010	2/12/2016	Lead	0	Copper
2788	LG12834	2/12/2016	Lead	1	Copper
2789	LG12848	2/12/2016	Lead	0	Copper
2790	LG13036	2/12/2016	Lead	0	Copper
2791	LG12648	2/12/2016	Lead	0	Copper
2792	LG12869	2/12/2016	Lead	16	Copper
2793	LG12842	2/12/2016	Lead	0	Copper
2794	LG12833	2/12/2016	Lead	0	Copper
2795	LG12835	2/12/2016	Lead	0	Copper
2796	LG12831	2/12/2016	Lead	0	Copper
2797	LG12875	2/12/2016	Lead	0	Copper
2798	LG13007	2/12/2016	Lead	1	Copper
2799	LG12883	2/12/2016	Lead	0	Copper
2800	LG12828	2/12/2016	Lead	0	Copper
2801	LG12853	2/12/2016	Lead	0	Copper
2802	LG12661	2/12/2016	Lead	0	Copper
2803	LG12878	2/12/2016	Lead	4	Copper
2804	LG12830	2/12/2016	Lead	2	Copper
2805	LG12836	2/12/2016	Lead	0	Copper
2806	LG12914	2/12/2016	Lead	0	Copper
2807	LG12850	2/12/2016	Lead	0	Copper
2808	LG12879	2/12/2016	Lead	0	Copper
2809	LG12824	2/12/2016	Lead	0	Copper
2810	LG04553	1/26/2016	Lead	0	Copper
2811	LG06282	1/30/2016	Lead	0	Copper
2812	LG03124	1/24/2016	Lead	0	Copper
2813	LG12546	2/12/2016	Lead	0	Copper
2814	LG06552	1/31/2016	Lead	2	Copper

	F	G	H
2773	0	FLINT	48503
2774	0	FLINT	48503
2775	0	FLINT	48503
2776	0	FLINT	48503
2777	250	FLINT	48503
2778	160	FLINT	48503
2779	110	FLINT	48503
2780	90	FLINT	48503
2781	0	FLINT	48503
2782	0	FLINT	48503
2783	0	FLINT	48503
2784	0	FLINT	48503
2785	0	FLINT	48503
2786	90	FLINT	48503
2787	0	FLINT	48503
2788	0	FLINT	48503
2789	0	FLINT	48503
2790	0	FLINT	48503
2791	0	FLINT	48503
2792	0	FLINT	48503
2793	0	FLINT	48503
2794	0	FLINT	48503
2795	0	FLINT	48503
2796	90	FLINT	48503
2797	0	FLINT	48503
2798	0	FLINT	48503
2799	0	FLINT	48503
2800	0	FLINT	48503
2801	0	FLINT	48503
2802	0	FLINT	48503
2803	0	FLINT	48503
2804	110	FLINT	48503
2805	0	FLINT	48503
2806	0	FLINT	48503
2807	0	FLINT	48503
2808	0	FLINT	48503
2809	0	FLINT	48503
2810	0	FLINT	48505
2811	0	FLINT	48503
2812	130	FLINT	
2813	0	FLINT	48503
2814	0	FLINT	48502

	A	B	C	D	E
2815	LG07477	2/2/2016	Lead	3	Copper
2816	LG12182	2/11/2016	Lead	0	Copper
2817	LG05946	1/29/2016	Lead	6	Copper
2818	LG07442	2/2/2016	Lead	2	Copper
2819	LG06641	1/31/2016	Lead	0	Copper
2820	LG04872	1/27/2016	Lead	0	Copper
2821	LG01606	1/21/2016	Lead	1	Copper
2822	LG06518	1/31/2016	Lead	0	Copper
2823	LG01920	1/21/2016	Lead	0	Copper
2824	LG02301	1/22/2016	Lead	2	Copper
2825	LG10466	2/7/2016	Lead	0	Copper
2826	LG01605	1/21/2016	Lead	0	Copper
2827	LF97316	12/18/2015	Lead	2	Copper
2828	LG05064	1/27/2016	Lead	0	Copper
2829	LG00968	1/20/2016	Lead	1	Copper
2830	LG09916	2/5/2016	Lead	0	Copper
2831	LG01312	1/21/2016	Lead	0	Copper
2832	LG00882	1/20/2016	Lead	3	Copper
2833	LG01610	1/21/2016	Lead	3	Copper
2834	LG12564	2/12/2016	Lead	0	Copper
2835	LG12763	2/12/2016	Lead	0	Copper
2836	LF99892	1/15/2016	Lead	6	Copper
2837	LG05679	1/28/2016	Lead	25	Copper
2838	LG09660	2/5/2016	Lead	2	Copper
2839	LG02754	1/23/2016	Lead	0	Copper
2840	LG06988	2/1/2016	Lead	69	Copper
2841	LG08613	2/3/2016	Lead	2	Copper
2842	LG04133	1/26/2016	Lead	2	Copper
2843	LG03094	1/24/2016	Lead	0	Copper
2844	LG12940	2/12/2016	Lead	13	Copper
2845	LG04560	1/26/2016	Lead	2	Copper
2846	LG02414	1/22/2016	Lead	85	Copper
2847	LG05084	1/27/2016	Lead	1	Copper
2848	LG02480	1/22/2016	Lead	4	Copper
2849	LG09998	2/5/2016	Lead	83	Copper
2850	LG07707	2/2/2016	Lead	2	Copper
2851	LG07533	2/2/2016	Lead	0	Copper
2852	LG04150	1/26/2016	Lead	0	Copper
2853	LG01316	1/21/2016	Lead	0	Copper
2854	LG09752	2/5/2016	Lead	12	Copper
2855	LG12309	2/11/2016	Lead	0	Copper
2856	LG05255	1/27/2016	Lead	0	Copper

	F	G	H
2815	120	FLINT	48503
2816	100	FLINT	48503
2817	50	FLINT	48501
2818	0	FLINT	48502
2819	100	FLINT	48503
2820	250	FLINT	48503
2821	0	FLINT	48502
2822	120	FLINT	48503
2823	120	FLINT	48503
2824	0	FLINT	48502
2825	130	FLINT	48503
2826	160	FLINT	48503
2827	0	FLINT	49502
2828	0	FLINT	48502
2829	50	FLINT	
2830	350	FLINT	48502
2831	170	FLINT	48503
2832	0	FLINT	48503
2833	210	FLINT	48503
2834	130	FLINT	48503
2835	0	FLINT	48503
2836	0	FLINT	48502
2837	0	FLINT	48505
2838	0	FLINT	48505
2839	0	FLINT	48504
2840	670	FLINT	48505
2841	70	FLINT	48505
2842	0	FLINT	
2843	0	FLINT	48505
2844	0	FLINT	48505
2845	0	FLINT	48505
2846	170	FLINT	48505
2847	0	FLINT	48505
2848	50	FLINT	48505
2849	380	FLINT	48505
2850	0	FLINT	
2851	60	FLINT	48505
2852	0	FLINT	48503
2853	0	FLINT	48505
2854	170	FLINT	48503
2855	0	FLINT	48503
2856	0	FLINT	

	A	B	C	D	E
2857	LG02686	1/23/2016	Lead	0	Copper
2858	LG07805	2/2/2016	Lead	0	Copper
2859	LF99992	1/15/2016	Lead	0	Copper
2860	LG12734	2/12/2016	Lead	0	Copper
2861	LG13209	2/13/2016	Lead	0	Copper
2862	LG09476	2/4/2016	Lead	4	Copper
2863	LG06073	1/29/2016	Lead	2	Copper
2864	LG08450	2/3/2016	Lead	8	Copper
2865	LG06044	1/29/2016	Lead	2	Copper
2866	LG06098	1/29/2016	Lead	4	Copper
2867	LG00502	1/19/2016	Lead	2	Copper
2868	LG08756	2/3/2016	Lead	1	Copper
2869	LG08666	2/3/2016	Lead	14	Copper
2870	LG09497	2/4/2016	Lead	8	Copper
2871	LG06501	1/31/2016	Lead	3	Copper
2872	LG06053	1/29/2016	Lead	0	Copper
2873	LG02473	1/22/2016	Lead	0	Copper
2874	LG02850	1/23/2016	Lead	3	Copper
2875	LG03818	1/25/2016	Lead	2	Copper
2876	LG09326	2/4/2016	Lead	0	Copper
2877	LG07437	2/2/2016	Lead	0	Copper
2878	LG08518	2/3/2016	Lead	12	Copper
2879	LG10741	2/8/2016	Lead	4	Copper
2880	LG04523	1/26/2016	Lead	1	Copper
2881	LG06068	1/29/2016	Lead	0	Copper
2882	LG09652	2/5/2016	Lead	4	Copper
2883	LG10479	2/7/2016	Lead	0	Copper
2884	LG08274	2/3/2016	Lead	49	Copper
2885	LG01197	1/21/2016	Lead	0	Copper
2886	LG09077	2/4/2016	Lead	0	Copper
2887	LG11312	2/9/2016	Lead	0	Copper
2888	LG08413	2/3/2016	Lead	2	Copper
2889	LG06190	1/29/2016	Lead	0	Copper
2890	LG10008	2/5/2016	Lead	8	Copper
2891	LG01636	1/21/2016	Lead	2	Copper
2892	LG03069	1/24/2016	Lead	0	Copper
2893	LG06071	1/29/2016	Lead	9	Copper
2894	LG11248	2/9/2016	Lead	0	Copper
2895	LG04587	1/26/2016	Lead	0	Copper
2896	LG07537	2/2/2016	Lead	0	Copper
2897	LG11240	2/9/2016	Lead	5	Copper
2898	LG08507	2/3/2016	Lead	0	Copper

	F	G	H
2857	0	FLINT	48505
2858	110	FLINT	48503
2859	170	FLINT	48502
2860	100	FLINT	48502
2861	0	FLINT	48505
2862	120	FLINT	48505
2863	140	FLINT	48505
2864	0	FLINT	
2865	0	FLINT	48505
2866	70	FLINT	48503
2867	0	FLINT	48503
2868	140	FLINT	48503
2869	80	FLINT	48503
2870	100	FLINT	48505
2871	320	FLINT	48505
2872	0	FLINT	48505
2873	0	FLINT	48505
2874	90	FLINT	48505
2875	0	FLINT	48505
2876	240	FLINT	48505
2877	0	FLINT	48505
2878	100	FLINT	48505
2879	0	FLINT	48505
2880	0	FLINT	48505
2881	0	FLINT	48505
2882	0	FLINT	48505
2883	0	FLINT	
2884	80	FLINT	48505
2885	0	FLINT	48505
2886	0	FLINT	48505
2887	0	FLINT	48503
2888	0	FLINT	48505
2889	0	FLINT	48505
2890	0	FLINT	48505
2891	0	FLINT	48505
2892	80	FLINT	48505
2893	0	FLINT	48505
2894	130	FLINT	48505
2895	0	FLINT	48505
2896	560	FLINT	48505
2897	0		48505
2898	0	FLINT	48505

	A	B	C	D	E
2899	LG08677	2/3/2016	Lead	4	Copper
2900	LG02000	1/21/2016	Lead	0	Copper
2901	LG12557	2/12/2016	Lead	0	Copper
2902	LG02204	1/21/2016	Lead	3	Copper
2903	LG02674	1/23/2016	Lead	0	Copper
2904	LG02120	1/21/2016	Lead	0	Copper
2905	LG05947	1/29/2016	Lead	1	Copper
2906	LG09903	2/5/2016	Lead	3	Copper
2907	LG13159	2/13/2016	Lead	0	Copper
2908	LG10487	2/7/2016	Lead	0	Copper
2909	LG04049	1/26/2016	Lead	15	Copper
2910	LG00900	1/20/2016	Lead	0	Copper
2911	LG09200	2/4/2016	Lead	0	Copper
2912	LG09906	2/5/2016	Lead	5	Copper
2913	LG09074	2/4/2016	Lead	24	Copper
2914	LG09196	2/4/2016	Lead	0	Copper
2915	LG09201	2/4/2016	Lead	0	Copper
2916	LG09211	2/4/2016	Lead	55	Copper
2917	LG09212	2/4/2016	Lead	0	Copper
2918	LG09220	2/4/2016	Lead	8	Copper
2919	LG09225	2/4/2016	Lead	0	Copper
2920	LG09364	2/4/2016	Lead	0	Copper
2921	LG09371	2/4/2016	Lead	0	Copper
2922	LG09391	2/4/2016	Lead	4	Copper
2923	LG09447	2/4/2016	Lead	1	Copper
2924	LG09454	2/4/2016	Lead	0	Copper
2925	LG01984	1/21/2016	Lead	6	Copper
2926	LF87420	10/13/2015	Lead	2	Copper
2927	LG10565	2/7/2016	Lead	11	Copper
2928	LG10144	2/6/2016	Lead	3	Copper
2929	LG09070	2/4/2016	Lead	1	Copper
2930	LG02745	1/23/2016	Lead	0	Copper
2931	LG05586	1/28/2016	Lead	2	Copper
2932	LG05304	1/27/2016	Lead	0	Copper
2933	LG03481	1/25/2016	Lead	0	Copper
2934	LG05516	1/28/2016	Lead	0	Copper
2935	LG00536	1/19/2016	Lead	14	Copper
2936	LF95928	12/10/2015	Lead	0	Copper
2937	LG04603	1/26/2016	Lead	0	Copper
2938	LG07414	2/2/2016	Lead	0	Copper
2939	LG10225	2/6/2016	Lead	1	Copper
2940	LG11227	2/9/2016	Lead	4	Copper

	F	G	H
2899	0	FLINT	
2900	0	FLINT	48505
2901	60	FLINT	48505
2902	0	FLINT	48505
2903	0	FLINT	48505
2904	0	FLINT	
2905	140	FLINT	48505
2906	0	FLINT	48505
2907	200	FLINT	48505
2908	0	FLINT	
2909	80	FLINT	48505
2910	0	FLINT	
2911	0	FLINT	48505
2912	450	FLINT	48505
2913	270	FLINT	48505
2914	0	FLINT	48505
2915	0	FLINT	48505
2916	180	FLINT	48505
2917	60	FLINT	48505
2918	0	FLINT	48505
2919	0	FLINT	48505
2920	0	FLINT	48505
2921	0	FLINT	48505
2922	0	FLINT	48505
2923	0	FLINT	48505
2924	0	FLINT	48505
2925	0	FLINT	48506
2926	0	FLINT	48506
2927	60	FLINT	48506
2928	0	FLINT	48505
2929	140	FLINT	48505
2930	0	FLINT	48505
2931	100	FLINT	48506
2932	80	FLINT	48507
2933	280	BURTON	48529
2934	340	FLINT	48507
2935	110	FLINT	48507
2936	90	FLINT	48507
2937	0	FLINT	48507
2938	0	FLINT	48507
2939	100	FLINT	48507
2940	60	FLINT	48507

	A	B	C	D	E
2941	LG12994	2/12/2016	Lead	2	Copper
2942	LG12937	2/12/2016	Lead	0	Copper
2943	LG06261	1/30/2016	Lead	5	Copper
2944	LG06957	2/1/2016	Lead	0	Copper
2945	LG06502	1/31/2016	Lead	2	Copper
2946	LG02087	1/21/2016	Lead	0	Copper
2947	LG07747	2/2/2016	Lead	3	Copper
2948	LG02131	1/21/2016	Lead	0	Copper
2949	LG08687	2/3/2016	Lead	3	Copper
2950	LG07444	2/2/2016	Lead	0	Copper
2951	LG08689	2/3/2016	Lead	0	Copper
2952	LG01449	1/21/2016	Lead	0	Copper
2953	LG08304	2/3/2016	Lead	13	Copper
2954	LG03790	1/25/2016	Lead	1	Copper
2955	LG08449	2/3/2016	Lead	0	Copper
2956	LG10125	2/6/2016	Lead	0	Copper
2957	LG09252	2/4/2016	Lead	0	Copper
2958	LG06272	1/30/2016	Lead	0	Copper
2959	LG02691	1/23/2016	Lead	0	Copper
2960	LG09989	2/5/2016	Lead	2	Copper
2961	LG04812	1/27/2016	Lead	0	Copper
2962	LG10702	2/8/2016	Lead	0	Copper
2963	LG13201	2/13/2016	Lead	4	Copper
2964	LG06223	1/29/2016	Lead	1	Copper
2965	LG11937	2/10/2016	Lead	3	Copper
2966	LG07086	2/1/2016	Lead	1	Copper
2967	LG07088	2/1/2016	Lead	3	Copper
2968	LG08679	2/3/2016	Lead	0	Copper
2969	LG08302	2/3/2016	Lead	13	Copper
2970	LG12339	2/11/2016	Lead	0	Copper
2971	LG01559	1/21/2016	Lead	0	Copper
2972	LF87435	10/13/2015	Lead	4	Copper
2973	LG08671	2/3/2016	Lead	0	Copper
2974	LG08683	2/3/2016	Lead	0	Copper
2975	LF87426	10/13/2015	Lead	78	Copper
2976	LG08685	2/3/2016	Lead	63	Copper
2977	LG05683	1/28/2016	Lead	0	Copper
2978	LF87425	10/13/2015	Lead	3	Copper
2979	LG10870	2/8/2016	Lead	0	Copper
2980	LG09064	2/4/2016	Lead	2	Copper
2981	LG04093	1/26/2016	Lead	1	Copper
2982	LG01233	1/21/2016	Lead	1	Copper

	F	G	H
2941	50	FLINT	48507
2942	260	BURTON	48529
2943	70	FLINT	48505
2944	0	FLINT	48505
2945	0	FLINT	48505
2946	0	FLINT	48505
2947	0	FLINT	48505
2948	0	FLINT	48505
2949	110	FLINT	48505
2950	80	FLINT	48505
2951	540	FLINT	48505
2952	50	FLINT	48505
2953	80	FLINT	48505
2954	70	FLINT	48505
2955	0	FLINT	48505
2956	0	FLINT	48505
2957	60	FLINT	48505
2958	90	FLINT	48505
2959	0	FLINT	48505
2960	0	FLINT	
2961	130	FLINT	48505
2962	0	FLINT	48505
2963	70	FLINT	48505
2964	0	BURTON	48529
2965	0	FLINT	
2966	0	FLINT	48503
2967	190	FLINT	48503
2968	280	FLINT	48503
2969	430	FLINT	48503
2970	0	FLINT	48503
2971	0	FLINT	48503
2972	240	FLINT	48503
2973	300	FLINT	48503
2974	160	FLINT	48503
2975	270	FLINT	
2976	710	FLINT	48503
2977	100	FLINT	48503
2978	420	FLINT	
2979	90	FLINT	48503
2980	0	FLINT	48503-2719
2981	0	FLINT	48503
2982	0	FLINT	48503

	A	B	C	D	E
2983	LG04082	1/26/2016	Lead	0	Copper
2984	LG10246	2/6/2016	Lead	12	Copper
2985	LG01981	1/21/2016	Lead	4	Copper
2986	LG01867	1/21/2016	Lead	7	Copper
2987	LG02851	1/23/2016	Lead	10	Copper
2988	LG11480	2/9/2016	Lead	1	Copper
2989	LG08603	2/3/2016	Lead	3	Copper
2990	LG07804	2/2/2016	Lead	0	Copper
2991	LG11899	2/10/2016	Lead	0	Copper
2992	LG02758	1/23/2016	Lead	0	Copper
2993	LG01279	1/21/2016	Lead	0	Copper
2994	LG02393	1/22/2016	Lead	0	Copper
2995	LG09376	2/4/2016	Lead	0	Copper
2996	LG08637	2/3/2016	Lead	0	Copper
2997	LF92715	11/18/2015	Lead	0	Copper
2998	LG00514	1/19/2016	Lead	6	Copper
2999	LG04469	1/26/2016	Lead	0	Copper
3000	LG10223	2/6/2016	Lead	1	Copper
3001	LG11964	2/10/2016	Lead	0	Copper
3002	LG04494	1/26/2016	Lead	1	Copper
3003	LG08668	2/3/2016	Lead	0	Copper
3004	LG09801	2/5/2016	Lead	0	Copper
3005	LG06116	1/29/2016	Lead	2	Copper
3006	LG03566	1/25/2016	Lead	3	Copper
3007	LG07782	2/2/2016	Lead	0	Copper
3008	LG11336	2/9/2016	Lead	2	Copper
3009	LG08394	2/3/2016	Lead	3	Copper
3010	LG12720	2/12/2016	Lead	20	Copper
3011	LG06050	1/29/2016	Lead	3	Copper
3012	LG13039	2/12/2016	Lead	21	Copper
3013	LG11894	2/10/2016	Lead	86	Copper
3014	LG04121	1/26/2016	Lead	17	Copper
3015	LG06280	1/30/2016	Lead	10	Copper
3016	LG01665	1/21/2016	Lead	6	Copper
3017	LG05203	1/27/2016	Lead	0	Copper
3018	LG01757	1/21/2016	Lead	0	Copper
3019	LG12163	2/11/2016	Lead	412	Copper
3020	LG02506	1/22/2016	Lead	1	Copper
3021	LG05254	1/27/2016	Lead	4	Copper
3022	LG02982	1/24/2016	Lead	0	Copper
3023	LG13023	2/12/2016	Lead	0	Copper
3024	LG13031	2/12/2016	Lead	1	Copper

	F	G	H
2983	0	FLINT	48503
2984	0	FLINT	48503
2985	150	FLINT	48503
2986	80	FLINT	48503
2987	80	FLINT	48503
2988	0	FLINT	48505
2989	140	FLINT	48505
2990	0	FLINT	48505
2991	0	FLINT	48505
2992	0	FLINT	48505
2993	100	FLINT	48505
2994	0	FLINT	48505
2995	0	FLINT	48505
2996	0	FLINT	48505
2997	0	FLINT	48505
2998	0	FLINT	48505
2999	0	FLINT	48507
3000	0	FLINT	48507
3001	0	FLINT	48505
3002	0	FLINT	48505
3003	0	FLINT	48505
3004	0	FLINT	48505
3005	0	FLINT	48505
3006	0	FLINT	48505
3007	150	FLINT	48505
3008	0	FLINT	48505
3009	60	FLINT	
3010	120	FLINT	48505
3011	0	FLINT	48505
3012	0	FLINT	48505
3013	340	FLINT	48505
3014	0	FLINT	48505
3015	0	FLINT	48505
3016	0	FLINT	48505
3017	0	FLINT	48505
3018	0	FLINT	48505
3019	530	FLINT	48505
3020	0	FLINT	48505
3021	0	FLINT	48505
3022	0	FLINT	48505
3023	0	FLINT	48505
3024	0	FLINT	48505

	A	B	C	D	E
3025	LG02984	1/24/2016	Lead	0	Copper
3026	LG07830	2/2/2016	Lead	0	Copper
3027	LG04860	1/27/2016	Lead	0	Copper
3028	LG04862	1/27/2016	Lead	0	Copper
3029	LG10845	2/8/2016	Lead	10	Copper
3030	LG06018	1/29/2016	Lead	0	Copper
3031	LG08430	2/3/2016	Lead	8	Copper
3032	LG07401	2/2/2016	Lead	1	Copper
3033	LG09389	2/4/2016	Lead	0	Copper
3034	LG05605	1/28/2016	Lead	0	Copper
3035	LG01219	1/21/2016	Lead	2	Copper
3036	LG03114	1/24/2016	Lead	0	Copper
3037	LG01869	1/21/2016	Lead	0	Copper
3038	LG12002	2/10/2016	Lead	1	Copper
3039	LG07903	2/2/2016	Lead	7	Copper
3040	LG05278	1/27/2016	Lead	0	Copper
3041	LG09393	2/4/2016	Lead	19	Copper
3042	LG09384	2/4/2016	Lead	0	Copper
3043	LG07856	2/2/2016	Lead	0	Copper
3044	LG04922	1/27/2016	Lead	0	Copper
3045	LG04767	1/27/2016	Lead	0	Copper
3046	LG08260	2/3/2016	Lead	0	Copper
3047	LG04302	1/26/2016	Lead	1	Copper
3048	LG07509	2/2/2016	Lead	0	Copper
3049	LG07860	2/2/2016	Lead	0	Copper
3050	LG05531	1/28/2016	Lead	0	Copper
3051	LG06982	2/1/2016	Lead	0	Copper
3052	LG11453	2/9/2016	Lead	7	Copper
3053	LG07888	2/2/2016	Lead	2	Copper
3054	LG10881	2/8/2016	Lead	4	Copper
3055	LG10721	2/8/2016	Lead	0	Copper
3056	LG10824	2/8/2016	Lead	5	Copper
3057	LG02575	1/22/2016	Lead	1	Copper
3058	LG01801	1/21/2016	Lead	0	Copper
3059	LG05077	1/27/2016	Lead	0	Copper
3060	LG05451	1/28/2016	Lead	0	Copper
3061	LG11991	2/10/2016	Lead	0	Copper
3062	LG03752	1/25/2016	Lead	21	Copper
3063	LG08594	2/3/2016	Lead	0	Copper
3064	LG06049	1/29/2016	Lead	0	Copper
3065	LG06051	1/29/2016	Lead	0	Copper
3066	LG01472	1/21/2016	Lead	0	Copper

	F	G	H
3025	0	FLINT	48505
3026	50	FLINT	48505
3027	0	FLINT	48505
3028	0	FLINT	48505
3029	180	FLINT	48505
3030	0	FLINT	48503
3031	60	FLINT	48503
3032	0	FLINT	48503
3033	0	FLINT	48505
3034	80	FLINT	48505
3035	0	FLINT	48505
3036	0	FLINT	48505
3037	0	FLINT	48505
3038	0	FLINT	48505
3039	110	FLINT	48505
3040	0	FLINT	48505
3041	0	FLINT	48505
3042	0	FLINT	48505
3043	0	FLINT	48505
3044	0	FLINT	48505
3045	0	FLINT	48505
3046	0	FLINT	48505
3047	0	FLINT	48505
3048	0	FLINT	48505
3049	0	FLINT	
3050	0	FLINT	48505
3051	0	FLINT	48505
3052	60	FLINT	48505
3053	160	FLINT	48505
3054	0	FLINT	48505
3055	60	FLINT	48505
3056	0	FLINT	48505
3057	110	FLINT	48505
3058	0	FLINT	
3059	50	FLINT	48506
3060	0	FLINT	48505
3061	0	FLINT	48505
3062	300	FLINT	48505
3063	80	FLINT	48505
3064	0	FLINT	48505
3065	0	FLINT	48505
3066	0	FLINT	48505

	A	B	C	D	E
3067	LG09758	2/5/2016	Lead	0	Copper
3068	LG07662	2/2/2016	Lead	0	Copper
3069	LG11999	2/10/2016	Lead	0	Copper
3070	LG06760	2/1/2016	Lead	0	Copper
3071	LG01218	1/21/2016	Lead	4	Copper
3072	LG06669	1/31/2016	Lead	0	Copper
3073	LG08324	2/3/2016	Lead	0	Copper
3074	LG06861	2/1/2016	Lead	0	Copper
3075	LF97337	12/18/2015	Lead	0	Copper
3076	LG03813	1/25/2016	Lead	0	Copper
3077	LG10603	2/7/2016	Lead	0	Copper
3078	LG10605	2/7/2016	Lead	2	Copper
3079	LG01802	1/21/2016	Lead	0	Copper
3080	LG11290	2/9/2016	Lead	0	Copper
3081	LG09283	2/4/2016	Lead	0	Copper
3082	LG04804	1/27/2016	Lead	0	Copper
3083	LG04796	1/27/2016	Lead	0	Copper
3084	LG03797	1/25/2016	Lead	0	Copper
3085	LG01844	1/21/2016	Lead	0	Copper
3086	LG01845	1/21/2016	Lead	2	Copper
3087	LG00612	1/19/2016	Lead	0	Copper
3088	LG02356	1/22/2016	Lead	0	Copper
3089	LG10094	2/6/2016	Lead	2	Copper
3090	LG11465	2/9/2016	Lead	2	Copper
3091	LG07880	2/2/2016	Lead	2	Copper
3092	LG00888	1/20/2016	Lead	2	Copper
3093	LG01007	1/20/2016	Lead	0	Copper
3094	LG10203	2/6/2016	Lead	0	Copper
3095	LG02349	1/22/2016	Lead	1	Copper
3096	LG09742	2/5/2016	Lead	0	Copper
3097	LG09406	2/4/2016	Lead	6	Copper
3098	LF99999	1/15/2016	Lead	3	Copper
3099	LG11833	2/10/2016	Lead	4	Copper
3100	LG08798	2/3/2016	Lead	2	Copper
3101	LG09941	2/5/2016	Lead	0	Copper
3102	LG00869	1/20/2016	Lead	0	Copper
3103	LG00901	1/20/2016	Lead	4	Copper
3104	LG11928	2/10/2016	Lead	3	Copper
3105	LG11900	2/10/2016	Lead	3	Copper
3106	LG09347	2/4/2016	Lead	3	Copper
3107	LG11893	2/10/2016	Lead	16	Copper
3108	LG02612	1/22/2016	Lead	2	Copper

	F	G	H
3067	70	FLINT	48506
3068	0	FLINT	48506
3069	0	FLINT	48506
3070	60	FLINT	
3071	60	FLINT	48506
3072	0	FLINT	48506
3073	0	FLINT	48506
3074	0	FLINT	48505
3075	0	FLINT	48505
3076	0	FLINT	48505
3077	0	FLINT	48505
3078	0	FLINT	48505
3079	0	FLINT	
3080	0	FLINT	48505
3081	0	FLINT	48505
3082	0	FLINT	48505
3083	0	FLINT	48505
3084	0	FLINT	48505
3085	0	FLINT	48505
3086	0	FLINT	48505
3087	0	FLINT	48505
3088	0	FLINT	48505
3089	0	FLINT	48505
3090	170	FLINT	48504
3091	60	FLINT	48505
3092	0	FLINT	48505
3093	0	FLINT	48505
3094	0	FLINT	48505
3095	70	FLINT	48505
3096	0	FLINT	48505
3097	70	FLINT	48505
3098	0		48505
3099	0	FLINT	48505
3100	0	FLINT	48505
3101	0	FLINT	48505
3102	0	FLINT	48505
3103	0	FLINT	48505
3104	0	FLINT	48505
3105	0	FLINT	48505
3106	0	FLINT	48505
3107	80	FLINT	48505
3108	0	FLINT	48505

	A	B	C	D	E
3109	LG02494	1/22/2016	Lead	1	Copper
3110	LG07564	2/2/2016	Lead	3	Copper
3111	LG10846	2/8/2016	Lead	3	Copper
3112	LG09710	2/5/2016	Lead	0	Copper
3113	LG02940	1/23/2016	Lead	0	Copper
3114	LG00914	1/20/2016	Lead	4	Copper
3115	LG09837	2/5/2016	Lead	2	Copper
3116	LG10744	2/8/2016	Lead	8	Copper
3117	LG10850	2/8/2016	Lead	0	Copper
3118	LG10801	2/8/2016	Lead	1	Copper
3119	LG10804	2/8/2016	Lead	0	Copper
3120	LG02223	1/21/2016	Lead	2	Copper
3121	LG01227	1/21/2016	Lead	2	Copper
3122	LG09827	2/5/2016	Lead	266	Copper
3123	LG01497	1/21/2016	Lead	6	Copper
3124	LG07918	2/2/2016	Lead	0	Copper
3125	LG08747	2/3/2016	Lead	1	Copper
3126	LF99962	1/15/2016	Lead	0	Copper
3127	LF99967	1/15/2016	Lead	0	Copper
3128	LG08404	2/3/2016	Lead	0	Copper
3129	LG03571	1/25/2016	Lead	0	Copper
3130	LG04768	1/27/2016	Lead	0	Copper
3131	LG06445	1/30/2016	Lead	0	Copper
3132	LG05954	1/29/2016	Lead	4	Copper
3133	LF87933	10/16/2015	Lead	2	Copper
3134	LG02720	1/23/2016	Lead	0	Copper
3135	LG04032	1/26/2016	Lead	4	Copper
3136	LG06517	1/31/2016	Lead	1,234	Copper
3137	LG12668	2/12/2016	Lead	0	Copper
3138	LG04078	1/26/2016	Lead	2	Copper
3139	LG00605	1/19/2016	Lead	0	Copper
3140	LG11388	2/9/2016	Lead	116	Copper
3141	LG10470	2/7/2016	Lead	203	Copper
3142	LG08286	2/3/2016	Lead	1	Copper
3143	LG04877	1/27/2016	Lead	8	Copper
3144	LF84896	9/25/2015	Lead	1	Copper
3145	LG02714	1/23/2016	Lead	0	Copper
3146	LG04950	1/27/2016	Lead	0	Copper
3147	LG02707	1/23/2016	Lead	26	Copper
3148	LG09877	2/5/2016	Lead	2	Copper
3149	LG05475	1/28/2016	Lead	16	Copper
3150	LF91288	11/9/2015	Lead	2	Copper

	F	G	H
3109	70	FLINT	48505
3110	0	FLINT	48507
3111	90	FLINT	48505
3112	0	FLINT	48505
3113	0	FLINT	48505
3114	220	FLINT	48505
3115	0	FLINT	48505
3116	60	FLINT	
3117	0	FLINT	48505
3118	80	FLINT	48505
3119	0	FLINT	48505
3120	0	FLINT	48505
3121	60	FLINT	48505
3122	920	FLINT	48505
3123	50	FLINT	48505
3124	210	BURTON	48529
3125	0	FLINT	48503
3126	60	FLINT	48502
3127	0	FLINT	48502
3128	60	FLINT	48502
3129	0	FLINT	48502
3130	0	FLINT	48503
3131	0	FLINT	48503
3132	60	FLINT	48503
3133	0	FLINT	48503
3134	0	FLINT	48503
3135	0	FLINT	48503
3136	1,960	FLINT	48503
3137	0	FLINT	48503
3138	80	FLINT	48503
3139	0	FLINT	48503
3140	210	FLINT	48503
3141	0	FLINT	48503
3142	0	FLINT	48503
3143	0	FLINT	48503
3144	0	FLINT	48505
3145	0	FLINT	48505
3146	50	FLINT	
3147	0	FLINT	
3148	180	FLINT	48503
3149	120	FLINT	48505
3150	80	FLINT	48505

	A	B	C	D	E
3151	LG09894	2/5/2016	Lead	6	Copper
3152	LG05080	1/27/2016	Lead	0	Copper
3153	LG01495	1/21/2016	Lead	3	Copper
3154	LG07752	2/2/2016	Lead	1	Copper
3155	LG06989	2/1/2016	Lead	0	Copper
3156	LG05243	1/27/2016	Lead	0	Copper
3157	LF88966	10/26/2015	Lead	3	Copper
3158	LG10659	2/8/2016	Lead	0	Copper
3159	LG07779	2/2/2016	Lead	3	Copper
3160	LG02306	1/22/2016	Lead	0	Copper
3161	LG07096	2/1/2016	Lead	41	Copper
3162	LG11423	2/9/2016	Lead	0	Copper
3163	LG04535	1/26/2016	Lead	10	Copper
3164	LG08355	2/3/2016	Lead	0	Copper
3165	LG10171	2/6/2016	Lead	0	Copper
3166	LG10181	2/6/2016	Lead	3	Copper
3167	LG04389	1/26/2016	Lead	0	Copper
3168	LF85609	9/30/2015	Lead	4	Copper
3169	LF85608	9/30/2015	Lead	1	Copper
3170	LG10810	2/8/2016	Lead	85	Copper
3171	LG02317	1/22/2016	Lead	3	Copper
3172	LG08706	2/3/2016	Lead	1	Copper
3173	LG06131	1/29/2016	Lead	10	Copper
3174	LG02057	1/21/2016	Lead	3	Copper
3175	LG05997	1/29/2016	Lead	5	Copper
3176	LG04385	1/26/2016	Lead	0	Copper
3177	LG03026	1/24/2016	Lead	3	Copper
3178	LF86482	10/6/2015	Lead	0	Copper
3179	LG08708	2/3/2016	Lead	21	Copper
3180	LG03568	1/25/2016	Lead	8	Copper
3181	LF88960	10/26/2015	Lead	131	Copper
3182	LG07492	2/2/2016	Lead	6	Copper
3183	LG02030	1/21/2016	Lead	11	Copper
3184	LG12982	2/12/2016	Lead	1	Copper
3185	LG06143	1/29/2016	Lead	60	Copper
3186	LG08517	2/3/2016	Lead	1	Copper
3187	LG06000	1/29/2016	Lead	0	Copper
3188	LG12178	2/11/2016	Lead	10	Copper
3189	LG02477	1/22/2016	Lead	0	Copper
3190	LG03153	1/24/2016	Lead	0	Copper
3191	LG06134	1/29/2016	Lead	2	Copper
3192	LG02224	1/21/2016	Lead	2	Copper

	F	G	H
3151	60	FLINT	48505
3152	0	FLINT	48505
3153	70	FLINT	48505
3154	0	FLINT	48505
3155	0	FLINT	48507
3156	0	FLINT	48505
3157	100	FLINT	48505
3158	0	FLINT	48502
3159	90	FLINT	48503
3160	180	FLINT	48503
3161	0	FLINT	48503
3162	0	FLINT	48504
3163	0	FLINT	48503
3164	0	FLINT	48503
3165	0	FLINT	48503
3166	70	FLINT	
3167	100	FLINT	48505
3168	0	FLINT	48502
3169	0	FLINT	48502
3170	0	FLINT	48505
3171	0	FLINT	48505
3172	0	FLINT	48505
3173	310	FLINT	48505
3174	0	FLINT	48503
3175	160	FLINT	48503
3176	0	FLINT	48505
3177	0	FLINT	48505
3178	0	FLINT	48505
3179	360	FLINT	48503
3180	0	FLINT	48503
3181	550	FLINT	48503
3182	100	FLINT	48503
3183	0	FLINT	48503
3184	410	FLINT	48503
3185	290	FLINT	48503
3186	0	FLINT	48505
3187	90	FLINT	48505
3188	0	FLINT	48505
3189	0	FLINT	48505
3190	0	FLINT	48505
3191	0	FLINT	48505
3192	130	FLINT	48505

	A	B	C	D	E
3193	LG02722	1/23/2016	Lead	0	Copper
3194	LG04357	1/26/2016	Lead	0	Copper
3195	LG03550	1/25/2016	Lead	2	Copper
3196	LG01387	1/21/2016	Lead	0	Copper
3197	LG03657	1/25/2016	Lead	0	Copper
3198	LG04270	1/26/2016	Lead	3	Copper
3199	LG03016	1/24/2016	Lead	4	Copper
3200	LG03012	1/24/2016	Lead	5	Copper
3201	LG01377	1/21/2016	Lead	0	Copper
3202	LG02588	1/22/2016	Lead	1	Copper
3203	LG09229	2/4/2016	Lead	0	Copper
3204	LG02554	1/22/2016	Lead	2	Copper
3205	LG02555	1/22/2016	Lead	0	Copper
3206	LG04267	1/26/2016	Lead	138	Copper
3207	LG04312	1/26/2016	Lead	0	Copper
3208	LG04415	1/26/2016	Lead	5	Copper
3209	LG04367	1/26/2016	Lead	0	Copper
3210	LG02604	1/22/2016	Lead	18	Copper
3211	LG03671	1/25/2016	Lead	2	Copper
3212	LG03054	1/24/2016	Lead	0	Copper
3213	LG03648	1/25/2016	Lead	0	Copper
3214	LG04343	1/26/2016	Lead	2	Copper
3215	LG04290	1/26/2016	Lead	0	Copper
3216	LG03666	1/25/2016	Lead	0	Copper
3217	LG04361	1/26/2016	Lead	0	Copper
3218	LG01289	1/21/2016	Lead	0	Copper
3219	LG03609	1/25/2016	Lead	11	Copper
3220	LG02538	1/22/2016	Lead	2	Copper
3221	LG04337	1/26/2016	Lead	8	Copper
3222	LG02579	1/22/2016	Lead	0	Copper
3223	LG02825	1/23/2016	Lead	0	Copper
3224	LG09261	2/4/2016	Lead	0	Copper
3225	LG04956	1/27/2016	Lead	0	Copper
3226	LG01437	1/21/2016	Lead	0	Copper
3227	LG10115	2/6/2016	Lead	0	Copper
3228	LG01950	1/21/2016	Lead	1	Copper
3229	LG06572	1/31/2016	Lead	0	Copper
3230	LG11225	2/9/2016	Lead	5	Copper
3231	LG02150	1/21/2016	Lead	0	Copper
3232	LG05768	1/28/2016	Lead	1	Copper
3233	LG03468	1/25/2016	Lead	3	Copper
3234	LG06411	1/30/2016	Lead	0	Copper

	F	G	H
3193	0	FLINT	48503
3194	160	FLINT	48505
3195	70	FLINT	48505
3196	0	FLINT	48503
3197	0	FLINT	48505
3198	130	FLINT	48503
3199	0	FLINT	48503
3200	0	FLINT	48505
3201	0	FLINT	48505
3202	0	FLINT	48505
3203	0	FLINT	48505
3204	0	FLINT	48506
3205	0	FLINT	48505
3206	220	BURTON	48505
3207	0	FLINT	48505
3208	0	FLINT	48505
3209	0	FLINT	48505
3210	0	FLINT	48505
3211	0	FLINT	48503
3212	0	FLINT	48505
3213	0	FLINT	48505
3214	180	FLINT	48505
3215	0	FLINT	48505
3216	0	FLINT	48505
3217	50	FLINT	48505
3218	50	FLINT	48505
3219	300	FLINT	48503
3220	60	FLINT	48503
3221	320	FLINT	48503
3222	90	FLINT	48504
3223	460	FLINT	48506
3224	0	FLINT	48505
3225	0	FLINT	48505
3226	0	FLINT	48506
3227	0	FLINT	48503
3228	80	FLINT	48503
3229	50	FLINT	48503
3230	70	FLINT	48505
3231	0	FLINT	48505
3232	160	FLINT	48505
3233	0	FLINT	
3234	0	FLINT	48505

	A	B	C	D	E
3235	LG00553	1/19/2016	Lead	0	Copper
3236	LG12215	2/11/2016	Lead	2	Copper
3237	LF94266	12/2/2015	Lead	3	Copper
3238	LF89527	10/30/2015	Lead	0	Copper
3239	LG05528	1/28/2016	Lead	0	Copper
3240	LG07796	2/2/2016	Lead	3	Copper
3241	LG04045	1/26/2016	Lead	3	Copper
3242	LG12777	2/12/2016	Lead	0	Copper
3243	LG10537	2/7/2016	Lead	0	Copper
3244	LG12932	2/12/2016	Lead	7	Copper
3245	LG13180	2/13/2016	Lead	22	Copper
3246	LG02405	1/22/2016	Lead	0	Copper
3247	LG11463	2/9/2016	Lead	3	Copper
3248	LG08596	2/3/2016	Lead	2	Copper
3249	LG06138	1/29/2016	Lead	0	Copper
3250	LG05128	1/27/2016	Lead	0	Copper
3251	LG07738	2/2/2016	Lead	0	Copper
3252	LG06188	1/29/2016	Lead	0	Copper
3253	LG07664	2/2/2016	Lead	0	Copper
3254	LG07464	2/2/2016	Lead	0	Copper
3255	LG11467	2/9/2016	Lead	0	Copper
3256	LG10559	2/7/2016	Lead	0	Copper
3257	LG10607	2/7/2016	Lead	0	Copper
3258	LG13218	2/13/2016	Lead	3	Copper
3259	LG13173	2/13/2016	Lead	2	Copper
3260	LG07584	2/2/2016	Lead	0	Copper
3261	LG01725	1/21/2016	Lead	8	Copper
3262	LG07504	2/2/2016	Lead	0	Copper
3263	LG03560	1/25/2016	Lead	2	Copper
3264	LG01332	1/21/2016	Lead	3	Copper
3265	LG08681	2/3/2016	Lead	0	Copper
3266	LG08740	2/3/2016	Lead	0	Copper
3267	LG10139	2/6/2016	Lead	0	Copper
3268	LG10000	2/5/2016	Lead	2	Copper
3269	LG12169	2/11/2016	Lead	12	Copper
3270	LG10879	2/8/2016	Lead	0	Copper
3271	LG00827	1/20/2016	Lead	3	Copper
3272	LG00877	1/20/2016	Lead	4	Copper
3273	LG08568	2/3/2016	Lead	0	Copper
3274	LG03643	1/25/2016	Lead	0	Copper
3275	LG01464	1/21/2016	Lead	0	Copper
3276	LG06064	1/29/2016	Lead	1	Copper

	F	G	H
3235	0		
3236	0	FLINT	48506
3237	0	FLINT	48503
3238	0	FLINT	48503
3239	0	FLINT	48503
3240	0	FLINT	48503
3241	0	FLINT	48503
3242	0	FLINT	48505
3243	0	FLINT	48505
3244	0	FLINT	48505
3245	80	FLINT	48503
3246	70	FLINT	48503
3247	0	FLINT	48505
3248	0	FLINT	48505
3249	0	FLINT	48505
3250	0		
3251	60	FLINT	48503
3252	0		48503
3253	0	FLINT	48503
3254	80	FLINT	48507
3255	70	BURTON	48529
3256	0	FLINT	48505
3257	0	FLINT	48505
3258	0	FLINT	48505
3259	60	FLINT	48505
3260	0	FLINT	48505
3261	190	FLINT	48505
3262	0	FLINT	48505
3263	110	FLINT	48505
3264	110	FLINT	48505
3265	50	FLINT	
3266	0	FLINT	
3267	0	FLINT	
3268	120	FLINT	48505
3269	120	FLINT	48505
3270	0	FLINT	48505-3327
3271	0	FLINT	48505
3272	0	FLINT	48505
3273	130	FLINT	48505
3274	0	FLINT	48505
3275	240	FLINT	48505
3276	0	FLINT	48505

	A	B	C	D	E
3277	LG07792	2/2/2016	Lead	0	Copper
3278	LG03572	1/25/2016	Lead	2	Copper
3279	LG04227	1/26/2016	Lead	0	Copper
3280	LG10195	2/6/2016	Lead	1	Copper
3281	LG13204	2/13/2016	Lead	0	Copper
3282	LG10111	2/6/2016	Lead	1	Copper
3283	LG09896	2/5/2016	Lead	0	Copper
3284	LF97335	12/18/2015	Lead	0	Copper
3285	LG02443	1/22/2016	Lead	11	Copper
3286	LG01761	1/21/2016	Lead	0	Copper
3287	LG02448	1/22/2016	Lead	2	Copper
3288	LG10723	2/8/2016	Lead	6	Copper
3289	LG02445	1/22/2016	Lead	0	Copper
3290	LG02449	1/22/2016	Lead	2	Copper
3291	LF93569	11/24/2015	Lead	0	Copper
3292	LG04889	1/27/2016	Lead	0	Copper
3293	LG09730	2/5/2016	Lead	0	Copper
3294	LG04317	1/26/2016	Lead	0	Copper
3295	LG04223	1/26/2016	Lead	0	Copper
3296	LG06279	1/30/2016	Lead	3	Copper
3297	LG06731	2/1/2016	Lead	7	Copper
3298	LG09089	2/4/2016	Lead	2	Copper
3299	LG09329	2/4/2016	Lead	3	Copper
3300	LG09716	2/5/2016	Lead	0	Copper
3301	LG01515	1/21/2016	Lead	0	Copper
3302	LG10062	2/6/2016	Lead	0	Copper
3303	LG08388	2/3/2016	Lead	0	Copper
3304	LG11847	2/10/2016	Lead	0	Copper
3305	LG02164	1/21/2016	Lead	3	Copper
3306	LG11849	2/10/2016	Lead	0	Copper
3307	LG01649	1/21/2016	Lead	1	Copper
3308	LG08658	2/3/2016	Lead	0	Copper
3309	LG06978	2/1/2016	Lead	0	Copper
3310	LG13142	2/13/2016	Lead	0	Copper
3311	LG02392	1/22/2016	Lead	8	Copper
3312	LG05444	1/28/2016	Lead	0	Copper
3313	LG13041	2/12/2016	Lead	0	Copper
3314	LG01678	1/21/2016	Lead	1	Copper
3315	LG05486	1/28/2016	Lead	0	Copper
3316	LG11237	2/9/2016	Lead	0	Copper
3317	LG11296	2/9/2016	Lead	1	Copper
3318	LG08786	2/3/2016	Lead	0	Copper

	F	G	H
3277	50	FLINT	48505
3278	0	FLINT	48505
3279	0	FLINT	48503
3280	0	FLINT	48503
3281	0	FLINT	48502
3282	50	FLINT	
3283	0	FLINT	48503
3284	90	FLINT	48503
3285	0	FLINT	48503
3286	0	FLINT	48503
3287	0	FLINT	48503
3288	160	FLINT	48503
3289	170	FLINT	48503
3290	0	FLINT	48503
3291	0	FLINT	48503
3292	0	FLINT	48503
3293	270	FLINT	48505
3294	0	FLINT	48503
3295	0	FLINT	48503
3296	50	FLINT	48502
3297	290	FLINT	48505
3298	0	FLINT	48505
3299	0	FLINT	48505
3300	0	FLINT	48505
3301	0	FLINT	48506
3302	0	FLINT	48503
3303	0	FLINT	48503
3304	0	FLINT	48503
3305	50	FLINT	48503
3306	50	FLINT	48503
3307	90	FLINT	48506
3308	0	FLINT	48506
3309	0	FLINT	48506
3310	0	FLINT	48506
3311	0	FLINT	48506
3312	0	FLINT	48506
3313	50	FLINT	48506
3314	50	FLINT	48503
3315	60	FLINT	48503
3316	0	FLINT	48503
3317	0	FLINT	48503
3318	0	FLINT	48503

	A	B	C	D	E
3319	LF99942	1/15/2016	Lead	2	Copper
3320	LG07951	2/2/2016	Lead	1	Copper
3321	LG12729	2/12/2016	Lead	0	Copper
3322	LG06860	2/1/2016	Lead	0	Copper
3323	LG04192	1/26/2016	Lead	0	Copper
3324	LG04195	1/26/2016	Lead	3	Copper
3325	LG03063	1/24/2016	Lead	0	Copper
3326	LG06339	1/30/2016	Lead	11	Copper
3327	LG06344	1/30/2016	Lead	22	Copper
3328	LG07525	2/2/2016	Lead	0	Copper
3329	LG10167	2/6/2016	Lead	0	Copper
3330	LG10198	2/6/2016	Lead	1	Copper
3331	LG10063	2/6/2016	Lead	0	Copper
3332	LF97931	12/29/2015	Lead	0	Copper
3333	LF97936	12/29/2015	Lead	0	Copper
3334	LF97953	12/29/2015	Lead	0	Copper
3335	LF87403	10/13/2015	Lead	27	Copper
3336	LF97930	12/29/2015	Lead	0	Copper
3337	LF97940	12/29/2015	Lead	0	Copper
3338	LF97958	12/29/2015	Lead	0	Copper
3339	LG09357	2/4/2016	Lead	0	Copper
3340	LG07711	2/2/2016	Lead	0	Copper
3341	LG08575	2/3/2016	Lead	0	Copper
3342	LG04205	1/26/2016	Lead	0	Copper
3343	LG07610	2/2/2016	Lead	0	Copper
3344	LG00921	1/20/2016	Lead	9	Copper
3345	LG06792	2/1/2016	Lead	28	Copper
3346	LG06933	2/1/2016	Lead	4	Copper
3347	LG10109	2/6/2016	Lead	0	Copper
3348	LG10260	2/6/2016	Lead	0	Copper
3349	LG04287	1/26/2016	Lead	0	Copper
3350	LG07785	2/2/2016	Lead	0	Copper
3351	LG08460	2/3/2016	Lead	0	Copper
3352	LG03761	1/25/2016	Lead	19	Copper
3353	LG10055	2/6/2016	Lead	114	Copper
3354	LG04276	1/26/2016	Lead	0	Copper
3355	LG04286	1/26/2016	Lead	2	Copper
3356	LG04306	1/26/2016	Lead	41	Copper
3357	LG11297	2/9/2016	Lead	0	Copper
3358	LG04463	1/26/2016	Lead	1	Copper
3359	LG05564	1/28/2016	Lead	2	Copper
3360	LG06845	2/1/2016	Lead	0	Copper

	F	G	H
3319	0		
3320	60	FLINT	48503
3321	110	FLINT	48503
3322	0	FLINT	48503
3323	0	FLINT	48503
3324	80	FLINT	48503
3325	80	FLINT	48503
3326	230	FLINT	48503
3327	50	FLINT	48503
3328	330	FLINT	48503
3329	0	FLINT	
3330	0	FLINT	
3331	0	FLINT	48503
3332	0	FLINT	48505
3333	0	FLINT	48505
3334	0	FLINT	
3335	80	FLINT	48505
3336	0	FLINT	
3337	0	FLINT	
3338	0	FLINT	48505
3339	0	FLINT	48505
3340	0	FLINT	48505
3341	80	FLINT	48503
3342	90	FLINT	
3343	0	FLINT	
3344	60	FLINT	48507
3345	0	FLINT	48507
3346	90	FLINT	48507
3347	360	FLINT	48507
3348	160	FLINT	48507
3349	80	FLINT	48505
3350	0	FLINT	48505
3351	0	FLINT	48505
3352	0	FLINT	48505
3353	0	FLINT	48505
3354	50	FLINT	48505
3355	0	FLINT	48505
3356	110	FLINT	48505
3357	0	FLINT	48505
3358	0	FLINT	48505
3359	0		
3360	0	FLINT	48505

	A	B	C	D	E
3361	LF99142	1/7/2016	Lead	2	Copper
3362	LF99974	1/15/2016	Lead	0	Copper
3363	LF87384	10/13/2015	Lead	1	Copper
3364	LG11824	2/10/2016	Lead	0	Copper
3365	LG03780	1/25/2016	Lead	0	Copper
3366	LG05099	1/27/2016	Lead	0	Copper
3367	LG02737	1/23/2016	Lead	0	Copper
3368	LG00855	1/20/2016	Lead	2	Copper
3369	LG03579	1/25/2016	Lead	0	Copper
3370	LG05467	1/28/2016	Lead	2	Copper
3371	LG12928	2/12/2016	Lead	1	Copper
3372	LG05177	1/27/2016	Lead	0	Copper
3373	LG02526	1/22/2016	Lead	0	Copper
3374	LG05004	1/27/2016	Lead	0	Copper
3375	LG09474	2/4/2016	Lead	3	Copper
3376	LG12938	2/12/2016	Lead	0	Copper
3377	LG06369	1/30/2016	Lead	1	Copper
3378	LG01184	1/21/2016	Lead	0	Copper
3379	LG06576	1/31/2016	Lead	0	Copper
3380	LG09861	2/5/2016	Lead	0	Copper
3381	LG06940	2/1/2016	Lead	0	Copper
3382	LG12623	2/12/2016	Lead	1	Copper
3383	LG02036	1/21/2016	Lead	0	Copper
3384	LG10724	2/8/2016	Lead	1	Copper
3385	LG05565	1/28/2016	Lead	0	Copper
3386	LF99990	1/15/2016	Lead	0	Copper
3387	LG11858	2/10/2016	Lead	6	Copper
3388	LG11943	2/10/2016	Lead	0	Copper
3389	LG06981	2/1/2016	Lead	4	Copper
3390	LG10220	2/6/2016	Lead	0	Copper
3391	LG07840	2/2/2016	Lead	2	Copper
3392	LG09744	2/5/2016	Lead	0	Copper
3393	LG03518	1/25/2016	Lead	0	Copper
3394	LG07653	2/2/2016	Lead	0	Copper
3395	LF92702	11/18/2015	Lead	0	Copper
3396	LF92703	11/18/2015	Lead	1	Copper
3397	LG07990	2/2/2016	Lead	0	Copper
3398	LG06324	1/30/2016	Lead	0	Copper
3399	LG11426	2/9/2016	Lead	9	Copper
3400	LG01490	1/21/2016	Lead	0	Copper
3401	LG08728	2/3/2016	Lead	0	Copper
3402	LG10077	2/6/2016	Lead	0	Copper

	F	G	H
3361	0	FLINT	
3362	0	FLINT	48505
3363	50	FLINT	48505
3364	0	FLINT	48505
3365	90	FLINT	
3366	0	FLINT	48505
3367	0	FLINT	48505
3368	0	FLINT	
3369	0	FLINT	48505
3370	60	FLINT	48505
3371	0	FLINT	48505
3372	360	FLINT	48506
3373	0	FLINT	48506
3374	90	FLINT	48504
3375	60	FLINT	48504
3376	100	FLINT	48504
3377	80	FLINT	48504
3378	0	FLINT	48504
3379	0	FLINT	48504
3380	130	FLINT	48504
3381	0	FLINT	48504
3382	0	FLINT	48504
3383	0	FLINT	48504
3384	160	FLINT	48504
3385	100	FLINT	48504
3386	50		
3387	230	FLINT	48504
3388	90	FLINT	48504
3389	0	FLINT	48504
3390	220	FLINT	48504
3391	0	FLINT	
3392	0	FLINT	48504
3393	0	FLINT	48504
3394	0	FLUSHING	48433
3395	0	FLINT	
3396	0	FLINT	48505
3397	0	FLINT	48505
3398	0	FLINT	48504
3399	250	FLINT	48504
3400	0	FLINT	48504
3401	0	FLINT	48504
3402	70	FLINT	

	A	B	C	D	E
3403	LF87015	10/8/2015	Lead	1	Copper
3404	LG12170	2/11/2016	Lead	0	Copper
3405	LG10081	2/6/2016	Lead	0	Copper
3406	LF97331	12/18/2015	Lead	8	Copper
3407	LG01550	1/21/2016	Lead	0	Copper
3408	LG06359	1/30/2016	Lead	0	Copper
3409	LG04251	1/26/2016	Lead	0	Copper
3410	LG08283	2/3/2016	Lead	1	Copper
3411	LG02867	1/23/2016	Lead	3	Copper
3412	LG11988	2/10/2016	Lead	2	Copper
3413	LG09798	2/5/2016	Lead	0	Copper
3414	LG03441	1/25/2016	Lead	0	Copper
3415	LG09757	2/5/2016	Lead	0	Copper
3416	LG06312	1/30/2016	Lead	0	Copper
3417	LG04522	1/26/2016	Lead	0	Copper
3418	LG10737	2/8/2016	Lead	0	Copper
3419	LG06039	1/29/2016	Lead	0	Copper
3420	LG00919	1/20/2016	Lead	4	Copper
3421	LG04377	1/26/2016	Lead	0	Copper
3422	LG00519	1/19/2016	Lead	221	Copper
3423	LG07539	2/2/2016	Lead	3	Copper
3424	LG04231	1/26/2016	Lead	566	Copper
3425	LG06381	1/30/2016	Lead	1	Copper
3426	LG11222	2/9/2016	Lead	0	Copper
3427	LG01202	1/21/2016	Lead	0	Copper
3428	LG11221	2/9/2016	Lead	2	Copper
3429	LG07671	2/2/2016	Lead	0	Copper
3430	LG06991	2/1/2016	Lead	0	Copper
3431	LG08698	2/3/2016	Lead	0	Copper
3432	LG00907	1/20/2016	Lead	0	Copper
3433	LG11224	2/9/2016	Lead	0	Copper
3434	LG09856	2/5/2016	Lead	0	Copper
3435	LG09334	2/4/2016	Lead	1	Copper
3436	LG10015	2/5/2016	Lead	1	Copper
3437	LG11452	2/9/2016	Lead	0	Copper
3438	LG02313	1/22/2016	Lead	0	Copper
3439	LG08299	2/3/2016	Lead	2	Copper
3440	LG09450	2/4/2016	Lead	1	Copper
3441	LG10076	2/6/2016	Lead	0	Copper
3442	LG02837	1/23/2016	Lead	0	Copper
3443	LG04807	1/27/2016	Lead	0	Copper
3444	LG10217	2/6/2016	Lead	0	Copper

	F	G	H
3403	60	FLINT	48506
3404	0	FLINT	48506
3405	0	FLINT	48506
3406	0	FLINT	
3407	0	FLINT	48506
3408	0	FLINT	48506
3409	60	FLINT	48506
3410	0	FLINT	48506
3411	120	FLINT	48507
3412	140	FLINT	48507
3413	0	FLINT	48506
3414	0	FLINT	48506
3415	0	FLINT	48506
3416	0	FLINT	48506
3417	0	FLINT	48506
3418	0	ST. LOUIS	48506
3419	0	FLINT	48506
3420	0	FLINT	48505
3421	0	FLINT	48505
3422	0	FLINT	48505
3423	140	FLINT	48505
3424	0	FLINT	48503
3425	70	FLINT	48503
3426	0	FLINT	48503
3427	0	FLINT	48503
3428	0	FLINT	48503
3429	0	FLINT	48503
3430	130	FLINT	48503
3431	0	FLINT	48503
3432	0	FLINT	48503
3433	0	FLINT	48503
3434	0	FLINT	
3435	0	FLINT	48503
3436	70	FLINT	48503
3437	0	FLINT	48503
3438	0	FLINT	48503
3439	0	FLINT	48503
3440	0	FLINT	48503
3441	0	FLINT	48506
3442	0	FLINT	48505
3443	170	FLINT	48503
3444	0	FLINT	48532

	A	B	C	D	E
3445	LG06465	1/30/2016	Lead	6	Copper
3446	LG02044	1/21/2016	Lead	1	Copper
3447	LG09725	2/5/2016	Lead	0	Copper
3448	LG06160	1/29/2016	Lead	0	Copper
3449	LG02442	1/22/2016	Lead	1	Copper
3450	LG05276	1/27/2016	Lead	0	Copper
3451	LG06927	2/1/2016	Lead	0	Copper
3452	LG09885	2/5/2016	Lead	0	Copper
3453	LG01186	1/21/2016	Lead	0	Copper
3454	LG01632	1/21/2016	Lead	0	Copper
3455	LG03525	1/25/2016	Lead	0	Copper
3456	LG08477	2/3/2016	Lead	3	Copper
3457	LG04023	1/26/2016	Lead	0	Copper
3458	LG11880	2/10/2016	Lead	8	Copper
3459	LG04024	1/26/2016	Lead	1	Copper
3460	LG06798	2/1/2016	Lead	0	Copper
3461	LG07056	2/1/2016	Lead	28	Copper
3462	LG07456	2/2/2016	Lead	0	Copper
3463	LG07461	2/2/2016	Lead	11	Copper
3464	LG02798	1/23/2016	Lead	0	Copper
3465	LG08548	2/3/2016	Lead	0	Copper
3466	LG06295	1/30/2016	Lead	17	Copper
3467	LG07729	2/2/2016	Lead	6	Copper
3468	LG07754	2/2/2016	Lead	0	Copper
3469	LF99995	1/15/2016	Lead	0	Copper
3470	LG06598	1/31/2016	Lead	0	Copper
3471	LG07961	2/2/2016	Lead	5	Copper
3472	LG02210	1/21/2016	Lead	0	Copper
3473	LG10172	2/6/2016	Lead	0	Copper
3474	LG07761	2/2/2016	Lead	3	Copper
3475	LG00922	1/20/2016	Lead	3	Copper
3476	LG09158	2/4/2016	Lead	4	Copper
3477	LF94271	12/2/2015	Lead	12	Copper
3478	LG03768	1/25/2016	Lead	11	Copper
3479	LG04779	1/27/2016	Lead	0	Copper
3480	LG03814	1/25/2016	Lead	3	Copper
3481	LG03817	1/25/2016	Lead	9	Copper
3482	LF94264	12/2/2015	Lead	3	Copper
3483	LG03806	1/25/2016	Lead	61	Copper
3484	LG07505	2/2/2016	Lead	5	Copper
3485	LG03816	1/25/2016	Lead	5	Copper
3486	LF94268	12/2/2015	Lead	2	Copper

	F	G	H
3445	0	FLINT	48503
3446	0	FLINT	48503
3447	70	FLINT	48503
3448	100	FLINT	48503
3449	80	FLINT	48503
3450	80	FLINT	48503
3451	90	FLINT	48503
3452	0	FLINT	48503
3453	60	FLINT	48504
3454	70	FLINT	48507
3455	0	FLINT	48503
3456	60	FLINT	48507
3457	0	FLINT	
3458	0	FLINT	48507
3459	0	FLINT	48507
3460	0	FLINT	48507
3461	100	FLINT	48507
3462	0	FLINT	
3463	50	FLINT	48507
3464	0	FLINT	48507
3465	0	FLINT	48507
3466	200	FLINT	48507
3467	210	FLINT	48507
3468	0	FLINT	48507
3469	60	FLINT	48507
3470	0	FLINT	48507
3471	0	FLINT	48507
3472	60	FLINT	48507
3473	0	FLINT	48507
3474	210	FLINT	48507
3475	70	FLINT	48503
3476	60	FLINT	48503
3477	70	FLINT	48503
3478	120	FLINT	48503
3479	200	FLINT	48503
3480	120	FLINT	48503
3481	100	FLINT	48503
3482	240	FLINT	48503
3483	210	FLINT	48503
3484	110	FLINT	48503
3485	150	FLINT	48503
3486	70	FLINT	48503

	A	B	C	D	E
3487	LG05921	1/29/2016	Lead	105	Copper
3488	LF95908	12/10/2015	Lead	17	Copper
3489	LG06914	2/1/2016	Lead	6	Copper
3490	LG01380	1/21/2016	Lead	0	Copper
3491	LG01179	1/21/2016	Lead	2	Copper
3492	LG11967	2/10/2016	Lead	0	Copper
3493	LG01551	1/21/2016	Lead	0	Copper
3494	LG09463	2/4/2016	Lead	1	Copper
3495	LG06556	1/31/2016	Lead	0	Copper
3496	LG02789	1/23/2016	Lead	2	Copper
3497	LG02334	1/22/2016	Lead	0	Copper
3498	LG10103	2/6/2016	Lead	0	Copper
3499	LG06097	1/29/2016	Lead	0	Copper
3500	LG09231	2/4/2016	Lead	0	Copper
3501	LG06486	1/31/2016	Lead	0	Copper
3502	LG00504	1/19/2016	Lead	2	Copper
3503	LG04362	1/26/2016	Lead	0	Copper
3504	LG06540	1/31/2016	Lead	1	Copper
3505	LG06836	2/1/2016	Lead	0	Copper
3506	LG06508	1/31/2016	Lead	0	Copper
3507	LG01598	1/21/2016	Lead	0	Copper
3508	LG04381	1/26/2016	Lead	2	Copper
3509	LG10002	2/5/2016	Lead	3	Copper
3510	LG06306	1/30/2016	Lead	16	Copper
3511	LG06839	2/1/2016	Lead	34	Copper
3512	LG06615	1/31/2016	Lead	6	Copper
3513	LG07871	2/2/2016	Lead	20	Copper
3514	LG11934	2/10/2016	Lead	0	Copper
3515	LG03526	1/25/2016	Lead	0	Copper
3516	LG02716	1/23/2016	Lead	12	Copper
3517	LG02755	1/23/2016	Lead	0	Copper
3518	LG09778	2/5/2016	Lead	0	Copper
3519	LG06922	2/1/2016	Lead	0	Copper
3520	LG11422	2/9/2016	Lead	0	Copper
3521	LG07836	2/2/2016	Lead	4	Copper
3522	LG06284	1/30/2016	Lead	0	Copper
3523	LG05753	1/28/2016	Lead	63	Copper
3524	LG07818	2/2/2016	Lead	1	Copper
3525	LG00841	1/20/2016	Lead	0	Copper
3526	LG02218	1/21/2016	Lead	0	Copper
3527	LG10012	2/5/2016	Lead	0	Copper
3528	LG05566	1/28/2016	Lead	0	Copper

	F	G	H
3487	690	FLINT	48503
3488	0	FLINT	48503
3489	0	FLINT	48503
3490	70	FLINT	48503
3491	0	FLINT	48503
3492	0	FLINT	48505
3493	0	FLINT	48503
3494	0	FLINT	48503
3495	0	FLINT	48503
3496	60	FLINT	48503
3497	80	FLINT	48504
3498	130	FLINT	48503
3499	220	FLINT	48503
3500	90	FLINT	48503
3501	50	FLINT	48503
3502	0	FLINT	48504
3503	0	FLINT	48504
3504	0	FLINT	48504
3505	0	FLINT	48504
3506	0	FLINT	48504
3507	0	FLINT	48504
3508	0	FLINT	48504
3509	90	FLINT	48504
3510	0	FLINT	48504
3511	110	FLINT	48504
3512	0	FLINT	48504
3513	50	FLINT	
3514	0	FLINT	48504
3515	60	FLINT	48504
3516	100	FLINT	48504
3517	0	FLINT	48504
3518	0	FLINT	48504
3519	140	FLINT	48504
3520	0	FLINT	48504
3521	0	FLINT	48504
3522	0	FLINT	
3523	0	FLINT	48504
3524	70	FLINT	48504
3525	0	FLINT	48504-706
3526	0	FLINT	48504
3527	0	FLINT	48504
3528	0	FLINT	48504

	A	B	C	D	E
3529	LG08763	2/3/2016	Lead	1	Copper
3530	LF92725	11/18/2015	Lead	0	Copper
3531	LG01258	1/21/2016	Lead	1	Copper
3532	LG06999	2/1/2016	Lead	1	Copper
3533	LG12679	2/12/2016	Lead	0	Copper
3534	LG06040	1/29/2016	Lead	1	Copper
3535	LG07597	2/2/2016	Lead	0	Copper
3536	LG09481	2/4/2016	Lead	0	Copper
3537	LG05526	1/28/2016	Lead	0	Copper
3538	LG05044	1/27/2016	Lead	320	Copper
3539	LG01784	1/21/2016	Lead	4	Copper
3540	LG10143	2/6/2016	Lead	0	Copper
3541	LF97943	12/29/2015	Lead	6	Copper
3542	LF87436	10/13/2015	Lead	3	Copper
3543	LG04574	1/26/2016	Lead	0	Copper
3544	LG08736	2/3/2016	Lead	0	Copper
3545	LG07036	2/1/2016	Lead	0	Copper
3546	LF88964	10/26/2015	Lead	6	Copper
3547	LG00610	1/19/2016	Lead	3	Copper
3548	LG11295	2/9/2016	Lead	0	Copper
3549	LG11322	2/9/2016	Lead	3	Copper
3550	LG01439	1/21/2016	Lead	0	Copper
3551	LG02688	1/23/2016	Lead	0	Copper
3552	LF89528	10/30/2015	Lead	0	Copper
3553	LG02483	1/22/2016	Lead	0	Copper
3554	LG05089	1/27/2016	Lead	0	Copper
3555	LG12295	2/11/2016	Lead	0	Copper
3556	LG11960	2/10/2016	Lead	1	Copper
3557	LG08383	2/3/2016	Lead	1	Copper
3558	LG07451	2/2/2016	Lead	0	Copper
3559	LG10256	2/6/2016	Lead	24	Copper
3560	LG01776	1/21/2016	Lead	0	Copper
3561	LG01633	1/21/2016	Lead	1	Copper
3562	LG10546	2/7/2016	Lead	0	Copper
3563	LG10786	2/8/2016	Lead	0	Copper
3564	LG09735	2/5/2016	Lead	2	Copper
3565	LG06947	2/1/2016	Lead	5	Copper
3566	LF99917	1/15/2016	Lead	8	Copper
3567	LG11417	2/9/2016	Lead	0	Copper
3568	LG06464	1/30/2016	Lead	0	Copper
3569	LG06416	1/30/2016	Lead	4	Copper
3570	LG10555	2/7/2016	Lead	0	Copper

	F	G	H
3529	0	FLINT	48504
3530	50	FLINT	48504
3531	0	FLINT	48504
3532	0	FLINT	48504
3533	0	FLINT	48504
3534	0	FLINT	48504
3535	100	FLINT	48504
3536	0	FLINT	48504
3537	0	FLINT	48504
3538	70	FLINT	48504
3539	0	FLINT	48504
3540	0	FLINT	48503
3541	160	FLINT	
3542	120	FLINT	48503
3543	60	FLINT	48503
3544	0	FLINT	48504
3545	0	FLINT	48504
3546	0	FLINT	48504
3547	0	FLINT	48504
3548	80	FLINT	
3549	0	FLINT	48504
3550	110	FLINT	48504
3551	0	FLINT	48504
3552	0	FLINT	48504
3553	60	FLINT	48504
3554	100	FLINT	48504
3555	60	FLINT	48504
3556	60	FLINT	48504
3557	630	FLINT	48504
3558	0	FLINT	48504
3559	190	FLINT	48504
3560	60	FLINT	
3561	0	FLINT	48504
3562	0	FLINT	48504
3563	0	FLINT	48504
3564	60	FLINT	48504
3565	0	FLINT	48504
3566	210		
3567	90	FLINT	48504
3568	120	FLINT	48504
3569	0	FLINT	48504
3570	0	FLINT	48504

	A	B	C	D	E
3571	LG10179	2/6/2016	Lead	3	Copper
3572	LG01893	1/21/2016	Lead	13	Copper
3573	LG12930	2/12/2016	Lead	5	Copper
3574	LG07019	2/1/2016	Lead	4	Copper
3575	LG03588	1/25/2016	Lead	0	Copper
3576	LG07793	2/2/2016	Lead	0	Copper
3577	LG03160	1/24/2016	Lead	4	Copper
3578	LG05246	1/27/2016	Lead	1	Copper
3579	LG05259	1/27/2016	Lead	1	Copper
3580	LG06069	1/29/2016	Lead	6	Copper
3581	LG05711	1/28/2016	Lead	0	Copper
3582	LG01798	1/21/2016	Lead	4	Copper
3583	LG01483	1/21/2016	Lead	17	Copper
3584	LG01589	1/21/2016	Lead	36	Copper
3585	LG05743	1/28/2016	Lead	0	Copper
3586	LG06074	1/29/2016	Lead	4	Copper
3587	LG11874	2/10/2016	Lead	1	Copper
3588	LG05930	1/29/2016	Lead	2	Copper
3589	LF87400	10/13/2015	Lead	2	Copper
3590	LG04818	1/27/2016	Lead	2	Copper
3591	LG03800	1/25/2016	Lead	2	Copper
3592	LG04958	1/27/2016	Lead	0	Copper
3593	LF95931	12/10/2015	Lead	6	Copper
3594	LG09822	2/5/2016	Lead	3	Copper
3595	LG09259	2/4/2016	Lead	0	Copper
3596	LG02404	1/22/2016	Lead	5	Copper
3597	LF85611	9/30/2015	Lead	75	Copper
3598	LG13156	2/13/2016	Lead	0	Copper
3599	LG10530	2/7/2016	Lead	2	Copper
3600	LG10566	2/7/2016	Lead	0	Copper
3601	LG02723	1/23/2016	Lead	0	Copper
3602	LG02896	1/23/2016	Lead	0	Copper
3603	LG04042	1/26/2016	Lead	0	Copper
3604	LG11479	2/9/2016	Lead	0	Copper
3605	LG09668	2/5/2016	Lead	1	Copper
3606	LF94298	12/2/2015	Lead	1	Copper
3607	LG12776	2/12/2016	Lead	8	Copper
3608	LG03014	1/24/2016	Lead	1	Copper
3609	LG11822	2/10/2016	Lead	8	Copper
3610	LG11798	2/10/2016	Lead	2	Copper
3611	LG02111	1/21/2016	Lead	1	Copper
3612	LG11821	2/10/2016	Lead	2	Copper

	F	G	H
3571	0	FLINT	48504
3572	730	FLINT	48504
3573	170	FLINT	48504
3574	200	FLINT	48504
3575	0	FLINT	48504
3576	0	FLINT	48504
3577	120	FLINT	48504
3578	0	FLINT	48504
3579	100	FLINT	48504
3580	0	FLINT	48504
3581	0	FLINT	48504
3582	50	FLINT	48504
3583	0	FLINT	48504
3584	420	FLINT	48504
3585	0	FLINT	48504
3586	60	FLINT	48504
3587	0	FLINT	48504
3588	60	FLINT	48504
3589	0	FLINT	48504
3590	90	FLINT	48504
3591	70	FLINT	48504
3592	70	FLINT	48505
3593	0	FLINT	48505
3594	70	FLINT	48505
3595	170	FLINT	48503
3596	320	FLINT	48503
3597	570	FLINT	48503
3598	0	FLINT	
3599	0		48507
3600	0	FLINT	48503
3601	0	FLINT	48503
3602	50	FLINT	48503
3603	160	FLINT	48503
3604	0	FLINT	48503
3605	0	FLINT	48505
3606	0	FLINT	48505
3607	0	FLINT	48505
3608	0	FLINT	
3609	180	FLINT	
3610	0	FLINT	
3611	0	FLINT	48504
3612	0	FLINT	

	A	B	C	D	E
3613	LF87052	10/8/2015	Lead	11	Copper
3614	LG06005	1/29/2016	Lead	5	Copper
3615	LG10820	2/8/2016	Lead	5	Copper
3616	LG09794	2/5/2016	Lead	5	Copper
3617	LG04476	1/26/2016	Lead	8	Copper
3618	LG01973	1/21/2016	Lead	1,403	Copper
3619	LF87394	10/13/2015	Lead	0	Copper
3620	LG09175	2/4/2016	Lead	0	Copper
3621	LG10666	2/8/2016	Lead	0	Copper
3622	LG10830	2/8/2016	Lead	51	Copper
3623	LG00342	1/19/2016	Lead	4	Copper
3624	LG10482	2/7/2016	Lead	6	Copper
3625	LG08774	2/3/2016	Lead	0	Copper
3626	LG04552	1/26/2016	Lead	2	Copper
3627	LG05202	1/27/2016	Lead	6	Copper
3628	LG00896	1/20/2016	Lead	5	Copper
3629	LG00567	1/19/2016	Lead	3	Copper
3630	LG07080	2/1/2016	Lead	3	Copper
3631	LG08754	2/3/2016	Lead	3	Copper
3632	LG07516	2/2/2016	Lead	11	Copper
3633	LG08515	2/3/2016	Lead	4	Copper
3634	LG08615	2/3/2016	Lead	0	Copper
3635	LG12675	2/12/2016	Lead	0	Copper
3636	LG12624	2/12/2016	Lead	0	Copper
3637	LG05283	1/27/2016	Lead	0	Copper
3638	LG08423	2/3/2016	Lead	0	Copper
3639	LG08461	2/3/2016	Lead	0	Copper
3640	LG06216	1/29/2016	Lead	1	Copper
3641	LG10130	2/6/2016	Lead	0	Copper
3642	LG09932	2/5/2016	Lead	13	Copper
3643	LG04881	1/27/2016	Lead	0	Copper
3644	LG01410	1/21/2016	Lead	0	Copper
3645	LG03471	1/25/2016	Lead	0	Copper
3646	LG01534	1/21/2016	Lead	4	Copper
3647	LG02860	1/23/2016	Lead	12	Copper
3648	LG03523	1/25/2016	Lead	0	Copper
3649	LG05582	1/28/2016	Lead	1	Copper
3650	LG02861	1/23/2016	Lead	5	Copper
3651	LG04850	1/27/2016	Lead	2	Copper
3652	LG03535	1/25/2016	Lead	0	Copper
3653	LG11486	2/9/2016	Lead	1	Copper
3654	LG04873	1/27/2016	Lead	0	Copper

	F	G	H
3613	0	FLINT	48504
3614	0	FLINT	48504
3615	0	FLINT	48504
3616	100	FLINT	48504
3617	0	FLINT	48504
3618	880	FLINT	48504
3619	230	FLINT	48504
3620	130	FLINT	48504
3621	50	FLINT	48504
3622	110	FLINT	48504
3623	0	FLINT	48504
3624	90	FLINT	48504
3625	0	FLINT	48504
3626	110	FLINT	48504
3627	60	FLINT	
3628	0	FLINT	48504
3629	0	FLINT	48504
3630	0	FLINT	48504
3631	0	FLINT	48504
3632	0	FLINT	48506
3633	60	FLINT	48506
3634	0	FLINT	48506
3635	0	FLINT	48532
3636	0	FLINT	48532
3637	90	FLINT	48532
3638	0	FLINT	48532
3639	80	FLINT	48532
3640	90	FLINT	48532
3641	0	FLINT	48504
3642	0	FLINT	48505
3643	0	FLINT	48504
3644	0	FLINT	
3645	0	FLINT	48507
3646	70	FLINT	48507
3647	90	FLINT	48507
3648	0	FLINT	48507
3649	0	FLINT	48507
3650	0	FLINT	48507
3651	0	FLINT	48507
3652	0	FLINT	48507
3653	170	FLINT	48507
3654	90	FLINT	48504

	A	B	C	D	E
3655	LG11866	2/10/2016	Lead	15	Copper
3656	LG06574	1/31/2016	Lead	0	Copper
3657	LG07025	2/1/2016	Lead	6	Copper
3658	LG12302	2/11/2016	Lead	8	Copper
3659	LG06020	1/29/2016	Lead	0	Copper
3660	LG02509	1/22/2016	Lead	0	Copper
3661	LG02195	1/21/2016	Lead	2	Copper
3662	LG05191	1/27/2016	Lead	1	Copper
3663	LG12139	2/11/2016	Lead	0	Copper
3664	LG12128	2/11/2016	Lead	0	Copper
3665	LG01880	1/21/2016	Lead	0	Copper
3666	LG12147	2/11/2016	Lead	2	Copper
3667	LG03829	1/25/2016	Lead	2	Copper
3668	LG03634	1/25/2016	Lead	0	Copper
3669	LG06571	1/31/2016	Lead	0	Copper
3670	LG08315	2/3/2016	Lead	18	Copper
3671	LG03584	1/25/2016	Lead	6	Copper
3672	LG09659	2/5/2016	Lead	0	Copper
3673	LG09156	2/4/2016	Lead	10	Copper
3674	LG04541	1/26/2016	Lead	11	Copper
3675	LG07549	2/2/2016	Lead	3	Copper
3676	LG10074	2/6/2016	Lead	0	Copper
3677	LG12464	2/12/2016	Lead	0	Copper
3678	LG11512	2/9/2016	Lead	0	Copper
3679	LG06985	2/1/2016	Lead	0	Copper
3680	LG06393	1/30/2016	Lead	2	Copper
3681	LG04297	1/26/2016	Lead	4	Copper
3682	LG09806	2/5/2016	Lead	0	Copper
3683	LG01476	1/21/2016	Lead	0	Copper
3684	LG06885	2/1/2016	Lead	10	Copper
3685	LG13216	2/13/2016	Lead	0	Copper
3686	LF87418	10/13/2015	Lead	0	Copper
3687	LG02580	1/22/2016	Lead	0	Copper
3688	LF87434	10/13/2015	Lead	0	Copper
3689	LG01516	1/21/2016	Lead	0	Copper
3690	LG02671	1/23/2016	Lead	0	Copper
3691	LG02977	1/24/2016	Lead	0	Copper
3692	LG12122	2/11/2016	Lead	2	Copper
3693	LG12123	2/11/2016	Lead	0	Copper
3694	LF85601	9/30/2015	Lead	2	Copper
3695	LF85605	9/30/2015	Lead	1	Copper
3696	LG01303	1/21/2016	Lead	1	Copper

	F	G	H
3655	140	FLINT	48504
3656	160	FLINT	48504
3657	80	FLINT	48504
3658	190	FLINT	48504
3659	80	FLINT	48504
3660	0	FLINT	48504
3661	50	FLINT	48504
3662	0	FLINT	48504
3663	0	FLINT	48504
3664	0	FLINT	48504
3665	90	FLINT	48504
3666	0	FLINT	48504
3667	0	FLINT	48504
3668	60	FLINT	48503
3669	80	FLINT	48503
3670	100	FLINT	48503
3671	120	FLINT	48503
3672	80	FLINT	48503
3673	50	FLINT	48503
3674	0	FLINT	48503
3675	80	FLINT	48503
3676	0	FLINT	48506
3677	80	FLINT	48506
3678	110	FLINT	48506
3679	0	FLINT	48506
3680	70	FLINT	48506
3681	110	FLINT	48506
3682	80	FLINT	48506
3683	0	FLINT	
3684	0	FLINT	48503
3685	0	FLINT	48503
3686	0	FLINT	48505
3687	80	FLINT	48503
3688	0	FLINT	48505
3689	0	FLINT	48503
3690	0	FLINT	48503
3691	0	FLINT	48503
3692	0	FLINT	48503
3693	0	FLINT	48503
3694	110	FLINT	48503
3695	340	FLINT	48503
3696	70	FLINT	48503

	A	B	C	D	E
3697	LG03083	1/24/2016	Lead	2	Copper
3698	LF97937	12/29/2015	Lead	0	Copper
3699	LG11362	2/9/2016	Lead	18	Copper
3700	LG11947	2/10/2016	Lead	0	Copper
3701	LG10112	2/6/2016	Lead	3	Copper
3702	LG05681	1/28/2016	Lead	0	Copper
3703	LG12704	2/12/2016	Lead	0	Copper
3704	LG12703	2/12/2016	Lead	0	Copper
3705	LG12710	2/12/2016	Lead	0	Copper
3706	LG12714	2/12/2016	Lead	0	Copper
3707	LG12705	2/12/2016	Lead	0	Copper
3708	LG12707	2/12/2016	Lead	0	Copper
3709	LG02029	1/21/2016	Lead	0	Copper
3710	LG12713	2/12/2016	Lead	1	Copper
3711	LG12706	2/12/2016	Lead	0	Copper
3712	LG12687	2/12/2016	Lead	1	Copper
3713	LG12693	2/12/2016	Lead	1	Copper
3714	LG12691	2/12/2016	Lead	0	Copper
3715	LG12667	2/12/2016	Lead	0	Copper
3716	LG12684	2/12/2016	Lead	2	Copper
3717	LG12686	2/12/2016	Lead	3	Copper
3718	LG12685	2/12/2016	Lead	10	Copper
3719	LG12688	2/12/2016	Lead	0	Copper
3720	LG12708	2/12/2016	Lead	0	Copper
3721	LG12690	2/12/2016	Lead	0	Copper
3722	LG12689	2/12/2016	Lead	4	Copper
3723	LG12683	2/12/2016	Lead	0	Copper
3724	LG12692	2/12/2016	Lead	0	Copper
3725	LG12709	2/12/2016	Lead	0	Copper
3726	LG12699	2/12/2016	Lead	0	Copper
3727	LG09992	2/5/2016	Lead	7	Copper
3728	LF85603	9/30/2015	Lead	4	Copper
3729	LF85604	9/30/2015	Lead	0	Copper
3730	LG12570	2/12/2016	Lead	0	Copper
3731	LG12571	2/12/2016	Lead	2	Copper
3732	LG12599	2/12/2016	Lead	0	Copper
3733	LG09400	2/4/2016	Lead	47	Copper
3734	LG02783	1/23/2016	Lead	2	Copper
3735	LG07406	2/2/2016	Lead	0	Copper
3736	LG08259	2/3/2016	Lead	16	Copper
3737	LG08256	2/3/2016	Lead	64	Copper
3738	LG07547	2/2/2016	Lead	0	Copper

	F	G	H
3697	120	FLINT	48503
3698	0	FLINT	48503
3699	50	FLINT	48503
3700	0	FLINT	48503
3701	0	FLINT	48503
3702	0	FLINT	48503
3703	0	FLINT	48503
3704	0	FLINT	48503
3705	270	FLINT	48503
3706	0	FLINT	48503
3707	180	FLINT	48503
3708	200	FLINT	48503
3709	90	FLINT	48503
3710	430	FLINT	48503
3711	120	FLINT	48503
3712	0	FLINT	48503
3713	0	FLINT	48503
3714	0	FLINT	48503
3715	0	FLINT	48503
3716	50	FLINT	48503
3717	130	FLINT	48503
3718	130	FLINT	48503
3719	60	FLINT	48503
3720	420	FLINT	48503
3721	0	FLINT	48503
3722	90	FLINT	48503
3723	80	FLINT	48503
3724	50	FLINT	48503
3725	50	FLINT	48503
3726	200	FLINT	48503
3727	50	FLINT	48503
3728	160	FLINT	48503
3729	220	FLINT	48503
3730	0	FLINT	48503
3731	180	FLINT	48503
3732	0	FLINT	48503
3733	550	FLINT	48506
3734	0	FLINT	48506
3735	0	FLINT	48503
3736	210	FLINT	48503
3737	460	FLINT	48503
3738	150	FLINT	48503

	A	B	C	D	E
3739	LG09756	2/5/2016	Lead	0	Copper
3740	LG04370	1/26/2016	Lead	4	Copper
3741	LG01525	1/21/2016	Lead	0	Copper
3742	LG09102	2/4/2016	Lead	0	Copper
3743	LG08670	2/3/2016	Lead	0	Copper
3744	LG10056	2/6/2016	Lead	2	Copper
3745	LG10102	2/6/2016	Lead	1	Copper
3746	LG12670	2/12/2016	Lead	7	Copper
3747	LG02695	1/23/2016	Lead	0	Copper
3748	LG03771	1/25/2016	Lead	0	Copper
3749	LG02045	1/21/2016	Lead	0	Copper
3750	LG06650	1/31/2016	Lead	9	Copper
3751	LG10601	2/7/2016	Lead	0	Copper
3752	LG05060	1/27/2016	Lead	0	Copper
3753	LG09697	2/5/2016	Lead	0	Copper
3754	LG11940	2/10/2016	Lead	0	Copper
3755	LG03649	1/25/2016	Lead	0	Copper
3756	LG02333	1/22/2016	Lead	0	Copper
3757	LG05093	1/27/2016	Lead	0	Copper
3758	LG05639	1/28/2016	Lead	9	Copper
3759	LG05762	1/28/2016	Lead	2	Copper
3760	LG05574	1/28/2016	Lead	2	Copper
3761	LF92731	11/18/2015	Lead	4	Copper
3762	LG07914	2/2/2016	Lead	0	Copper
3763	LG12323	2/11/2016	Lead	0	Copper
3764	LG13200	2/13/2016	Lead	4	Copper
3765	LG01473	1/21/2016	Lead	0	Copper
3766	LG00978	1/20/2016	Lead	4	Copper
3767	LG00979	1/20/2016	Lead	0	Copper
3768	LG02162	1/21/2016	Lead	0	Copper
3769	LG04391	1/26/2016	Lead	2	Copper
3770	LG00563	1/19/2016	Lead	0	Copper
3771	LG09708	2/5/2016	Lead	5	Copper
3772	LG04156	1/26/2016	Lead	52	Copper
3773	LG08641	2/3/2016	Lead	2	Copper
3774	LG08804	2/3/2016	Lead	0	Copper
3775	LG05612	1/28/2016	Lead	0	Copper
3776	LG05071	1/27/2016	Lead	0	Copper
3777	LG06886	2/1/2016	Lead	2	Copper
3778	LG00602	1/19/2016	Lead	1	Copper
3779	LG03628	1/25/2016	Lead	2	Copper
3780	LG11286	2/9/2016	Lead	0	Copper

	F	G	H
3739	0	FLINT	48503
3740	0	FLINT	48503
3741	70	FLINT	
3742	140	FLINT	48503
3743	0	FLINT	48503
3744	0	FLINT	48503
3745	0	FLINT	48503
3746	130	FLINT	48503
3747	0	FLINT	48503
3748	0	FLINT	48503
3749	0	FLINT	48503
3750	130	FLINT	48503
3751	0	FLINT	48503
3752	0	FLINT	48503
3753	0	FLINT	48503
3754	0	FLINT	48503
3755	0	FLINT	48503
3756	0	FLINT	48503
3757	60	FLINT	48503
3758	0	FLINT	48503
3759	0	FLINT	48504
3760	0	FLINT	48504
3761	0	FLINT	48504
3762	70	FLINT	48505
3763	0	MT MORRIS	48458
3764	60	FLINT	48503
3765	60	FLINT	48503
3766	0	FLINT	48503
3767	0	FLINT	48503
3768	0	FLINT	48503
3769	0	FLINT	48503
3770	0	FLINT	48503
3771	80	FLINT	48503
3772	120	FLINT	48503
3773	50	FLINT	
3774	0	FLINT	48503
3775	0	FLINT	48503
3776	0	FLINT	48503
3777	60	FLINT	48503
3778	60	FLINT	48503
3779	0	FLINT	48505
3780	0	FLINT	48505

	A	B	C	D	E
3781	LG10868	2/8/2016	Lead	6	Copper
3782	LG03738	1/25/2016	Lead	0	Copper
3783	LG03812	1/25/2016	Lead	3	Copper
3784	LG01388	1/21/2016	Lead	0	Copper
3785	LG09177	2/4/2016	Lead	0	Copper
3786	LG01671	1/21/2016	Lead	1	Copper
3787	LG09240	2/4/2016	Lead	0	Copper
3788	LF95917	12/10/2015	Lead	4	Copper
3789	LG07736	2/2/2016	Lead	0	Copper
3790	LG06819	2/1/2016	Lead	0	Copper
3791	LG09669	2/5/2016	Lead	1	Copper
3792	LF99954	1/15/2016	Lead	0	Copper
3793	LG06897	2/1/2016	Lead	3	Copper
3794	LG04226	1/26/2016	Lead	0	Copper
3795	LG11909	2/10/2016	Lead	0	Copper
3796	LG05533	1/28/2016	Lead	0	Copper
3797	LF87393	10/13/2015	Lead	2	Copper
3798	LF91286	11/9/2015	Lead	0	Copper
3799	LG02943	1/23/2016	Lead	2	Copper
3800	LG11984	2/10/2016	Lead	1	Copper
3801	LG12011	2/10/2016	Lead	8	Copper
3802	LG04175	1/26/2016	Lead	1	Copper
3803	LG07452	2/2/2016	Lead	0	Copper
3804	LG03765	1/25/2016	Lead	0	Copper
3805	LG01915	1/21/2016	Lead	1	Copper
3806	LG08264	2/3/2016	Lead	6	Copper
3807	LG05488	1/28/2016	Lead	0	Copper
3808	LG11370	2/9/2016	Lead	0	Copper
3809	LG05969	1/29/2016	Lead	5	Copper
3810	LG11864	2/10/2016	Lead	2	Copper
3811	LG03736	1/25/2016	Lead	0	Copper
3812	LG06879	2/1/2016	Lead	2	Copper
3813	LG07424	2/2/2016	Lead	0	Copper
3814	LG12007	2/10/2016	Lead	96	Copper
3815	LG07943	2/2/2016	Lead	10	Copper
3816	LG02130	1/21/2016	Lead	12	Copper
3817	LF99976	1/15/2016	Lead	3	Copper
3818	LG05726	1/28/2016	Lead	4	Copper
3819	LG03520	1/25/2016	Lead	12	Copper
3820	LG03090	1/24/2016	Lead	6	Copper
3821	LG03522	1/25/2016	Lead	2	Copper
3822	LG06847	2/1/2016	Lead	0	Copper

	F	G	H
3781	60	FLINT	48505
3782	0	FLINT	48505
3783	60	FLINT	48505
3784	0	FLINT	48505
3785	0	FLINT	48503
3786	60	FLINT	48503
3787	0	FLINT	48503
3788	80	FLINT	
3789	0	FLINT	48503
3790	0	FLINT	48503
3791	90	FLINT	48503
3792	120		48503
3793	60	FLINT	48503
3794	0	FLINT	48503
3795	0	FLINT	48503
3796	0	FLINT	48503
3797	90	FLINT	48503
3798	0	FLINT	48503
3799	0	FLINT	48503
3800	80	FLINT	48503
3801	0	FLINT	48503
3802	60	FLINT	
3803	60	FLINT	48503
3804	0	FLINT	48503
3805	0	FLINT	48503
3806	0	FLINT	48503
3807	0	FLINT	48503
3808	0	FLINT	48503
3809	80	FLINT	48503
3810	60	FLINT	48503
3811	0	FLINT	48503
3812	180	FLINT	48504
3813	60	FLINT	48504
3814	510	FLINT	48504
3815	180	FLINT	48504
3816	0	FLINT	48504
3817	50	FLINT	48503
3818	0	FLINT	48503
3819	0	FLINT	48503
3820	160	FLINT	48503
3821	0	FLINT	48503
3822	0	FLINT	48503

	A	B	C	D	E
3823	LG10071	2/6/2016	Lead	0	Copper
3824	LG07942	2/2/2016	Lead	0	Copper
3825	LF97347	12/18/2015	Lead	8	Copper
3826	LG02207	1/21/2016	Lead	1	Copper
3827	LG10675	2/8/2016	Lead	6	Copper
3828	LF92710	11/18/2015	Lead	5	Copper
3829	LG06307	1/30/2016	Lead	0	Copper
3830	LG07666	2/2/2016	Lead	0	Copper
3831	LG07823	2/2/2016	Lead	5	Copper
3832	LG04981	1/27/2016	Lead	0	Copper
3833	LG08737	2/3/2016	Lead	21	Copper
3834	LG05030	1/27/2016	Lead	0	Copper
3835	LG10828	2/8/2016	Lead	0	Copper
3836	LG00956	1/20/2016	Lead	0	Copper
3837	LG04867	1/27/2016	Lead	3	Copper
3838	LF99973	1/15/2016	Lead	0	Copper
3839	LG02123	1/21/2016	Lead	0	Copper
3840	LG02606	1/22/2016	Lead	0	Copper
3841	LG04588	1/26/2016	Lead	3	Copper
3842	LF92729	11/18/2015	Lead	0	Copper
3843	LG06264	1/30/2016	Lead	0	Copper
3844	LG04202	1/26/2016	Lead	4	Copper
3845	LG12284	2/11/2016	Lead	8	Copper
3846	LG09858	2/5/2016	Lead	0	Copper
3847	LF87372	10/13/2015	Lead	0	Copper
3848	LF87385	10/13/2015	Lead	6	Copper
3849	LG02905	1/23/2016	Lead	26	Copper
3850	LG01695	1/21/2016	Lead	0	Copper
3851	LG06319	1/30/2016	Lead	2	Copper
3852	LG03595	1/25/2016	Lead	0	Copper
3853	LG10897	2/8/2016	Lead	0	Copper
3854	LG12951	2/12/2016	Lead	0	Copper
3855	LG04548	1/26/2016	Lead	2	Copper
3856	LG02965	1/23/2016	Lead	3	Copper
3857	LG09958	2/5/2016	Lead	7	Copper
3858	LG06168	1/29/2016	Lead	0	Copper
3859	LG12245	2/11/2016	Lead	0	Copper
3860	LG02148	1/21/2016	Lead	0	Copper
3861	LG11366	2/9/2016	Lead	1	Copper
3862	LG06831	2/1/2016	Lead	0	Copper
3863	LG12961	2/12/2016	Lead	1	Copper
3864	LG07566	2/2/2016	Lead	0	Copper

	F	G	H
3823	60	FLINT	48506
3824	0	FLINT	48501
3825	150	FLINT	48503
3826	0	FLINT	48503
3827	0	FLINT	48503
3828	110	FLINT	48505
3829	0	FLINT	48505
3830	0	FLINT	48532
3831	80	FLINT	48532
3832	0	FLINT	48532
3833	0	FLINT	48502
3834	0	FLINT	48507
3835	80	FLUSHING	48433
3836	0	FLINT	48503
3837	0	FLINT	48505
3838	0	FLINT	48505
3839	0	FLINT	48505
3840	0	FLINT	48505
3841	100	FLINT	48505
3842	0	FLINT	48503
3843	0	FLINT	48503
3844	0	FLINT	48503
3845	0	FLINT	48503
3846	0	FLINT	
3847	240	FLINT	48503
3848	0	FLINT	48503
3849	160	FLINT	48503
3850	0	FLINT	48503
3851	170	FLINT	48503
3852	0	FLINT	48503
3853	120	FLINT	48504
3854	0	FLINT	48503
3855	70	FLINT	48507
3856	0	FLINT	48503
3857	510	FLINT	48503
3858	0	FLINT	48506
3859	0	FLINT	48506
3860	0	FLINT	48506
3861	70	FLINT	48507
3862	90	FLINT	48507
3863	150	FLINT	48507
3864	60	FLINT	48507

	A	B	C	D	E
3865	LG01667	1/21/2016	Lead	0	Copper
3866	LG01424	1/21/2016	Lead	0	Copper
3867	LG11924	2/10/2016	Lead	0	Copper
3868	LG09681	2/5/2016	Lead	0	Copper
3869	LG01314	1/21/2016	Lead	0	Copper
3870	LG03699	1/25/2016	Lead	2	Copper
3871	LG07470	2/2/2016	Lead	0	Copper
3872	LG00987	1/20/2016	Lead	0	Copper
3873	LG08458	2/3/2016	Lead	0	Copper
3874	LG06125	1/29/2016	Lead	0	Copper
3875	LG00977	1/20/2016	Lead	0	Copper
3876	LG00864	1/20/2016	Lead	1	Copper
3877	LG09091	2/4/2016	Lead	2	Copper
3878	LG06815	2/1/2016	Lead	0	Copper
3879	LG13176	2/13/2016	Lead	0	Copper
3880	LG01225	1/21/2016	Lead	8	Copper
3881	LG04538	1/26/2016	Lead	2	Copper
3882	LG13168	2/13/2016	Lead	1	Copper
3883	LG01906	1/21/2016	Lead	0	Copper
3884	LG00470	1/19/2016	Lead	2	Copper
3885	LG06099	1/29/2016	Lead	3	Copper
3886	LG10876	2/8/2016	Lead	0	Copper
3887	LG03490	1/25/2016	Lead	0	Copper
3888	LG12659	2/12/2016	Lead	6	Copper
3889	LG10740	2/8/2016	Lead	0	Copper
3890	LF92709	11/18/2015	Lead	2	Copper
3891	LG00995	1/20/2016	Lead	0	Copper
3892	LG02884	1/23/2016	Lead	0	Copper
3893	LG04369	1/26/2016	Lead	6	Copper
3894	LG10185	2/6/2016	Lead	0	Copper
3895	LF94280	12/2/2015	Lead	0	Copper
3896	LG01907	1/21/2016	Lead	0	Copper
3897	LG11333	2/9/2016	Lead	0	Copper
3898	LG06919	2/1/2016	Lead	0	Copper
3899	LG06955	2/1/2016	Lead	2	Copper
3900	LG10124	2/6/2016	Lead	11	Copper
3901	LG05910	1/29/2016	Lead	1	Copper
3902	LG10747	2/8/2016	Lead	6	Copper
3903	LG06156	1/29/2016	Lead	0	Copper
3904	LG12926	2/12/2016	Lead	0	Copper
3905	LG07938	2/2/2016	Lead	1	Copper
3906	LF85939	10/2/2015	Lead	1	Copper

	F	G	H
3865	0	FLINT	
3866	0	FLINT	48507
3867	90	FLINT	48507
3868	50	FLINT	48507
3869	0	FLINT	48507
3870	90	FLINT	48507
3871	90	FLINT	48507
3872	150	FLINT	48507
3873	80	FLINT	48507
3874	0	FLINT	48507
3875	0	FLINT	48507
3876	110	FLINT	48507
3877	50	FLINT	48507
3878	0	FLINT	48507
3879	0	FLINT	48507
3880	110	FLINT	48507
3881	50	FLINT	48507
3882	70	FLINT	48507
3883	60	FLINT	48507
3884	0	FLINT	48507
3885	90	FLINT	48507
3886	80	FLINT	48507
3887	70	FLINT	48507
3888	130	FLINT	48507
3889	60	FLINT	48507
3890	70	FLINT	48507
3891	0	FLINT	48507
3892	0	FLINT	
3893	0	FLINT	48507
3894	0	FLINT	48503
3895	50	FLINT	48503
3896	0	FLINT	48503
3897	0	FLINT	48503
3898	0	FLINT	48503
3899	0	FLINT	48503
3900	140	FLINT	48507
3901	50	FLINT	48507
3902	70	FLINT	48504
3903	0	FLINT	48504
3904	0	FLINT	48504
3905	0	FLINT	48504
3906	70	FLINT	48504

	A	B	C	D	E
3907	LG11281	2/9/2016	Lead	0	Copper
3908	LG07091	2/1/2016	Lead	2	Copper
3909	LG09276	2/4/2016	Lead	0	Copper
3910	LG04382	1/26/2016	Lead	0	Copper
3911	LG05674	1/28/2016	Lead	2	Copper
3912	LG02799	1/23/2016	Lead	0	Copper
3913	LG04878	1/27/2016	Lead	0	Copper
3914	LG06415	1/30/2016	Lead	0	Copper
3915	LG05751	1/28/2016	Lead	3	Copper
3916	LG05307	1/27/2016	Lead	2	Copper
3917	LG09879	2/5/2016	Lead	1	Copper
3918	LG11315	2/9/2016	Lead	0	Copper
3919	LG09395	2/4/2016	Lead	0	Copper
3920	LG00871	1/20/2016	Lead	2	Copper
3921	LG02852	1/23/2016	Lead	6	Copper
3922	LG02980	1/24/2016	Lead	0	Copper
3923	LG10562	2/7/2016	Lead	0	Copper
3924	LG11966	2/10/2016	Lead	0	Copper
3925	LG06607	1/31/2016	Lead	0	Copper
3926	LG04477	1/26/2016	Lead	8	Copper
3927	LG04547	1/26/2016	Lead	1	Copper
3928	LG10543	2/7/2016	Lead	3	Copper
3929	LG11334	2/9/2016	Lead	1	Copper
3930	LG01564	1/21/2016	Lead	10	Copper
3931	LG02816	1/23/2016	Lead	28	Copper
3932	LG09649	2/5/2016	Lead	56	Copper
3933	LG12172	2/11/2016	Lead	0	Copper
3934	LG05621	1/28/2016	Lead	0	Copper
3935	LG05701	1/28/2016	Lead	0	Copper
3936	LG09256	2/4/2016	Lead	0	Copper
3937	LG06880	2/1/2016	Lead	3	Copper
3938	LG06266	1/30/2016	Lead	2	Copper
3939	LG00999	1/20/2016	Lead	0	Copper
3940	LG01015	1/20/2016	Lead	0	Copper
3941	LG06087	1/29/2016	Lead	16	Copper
3942	LF87054	10/8/2015	Lead	0	Copper
3943	LG01306	1/21/2016	Lead	0	Copper
3944	LG02085	1/21/2016	Lead	0	Copper
3945	LG02602	1/22/2016	Lead	0	Copper
3946	LG07675	2/2/2016	Lead	0	Copper
3947	LG01968	1/21/2016	Lead	42	Copper
3948	LG06856	2/1/2016	Lead	0	Copper

	F	G	H
3907	0	FLINT	48504
3908	60	FLINT	48504
3909	0	FLINT	48504
3910	0	FLINT	48504
3911	0	FLINT	48504
3912	0	FLINT	48504
3913	0	FLINT	48504
3914	0	FLINT	48504
3915	280	FLINT	48504
3916	0	FLINT	48504
3917	0	FLINT	48504
3918	0	FLINT	48504
3919	0	FLINT	48504
3920	0	FLINT	48504
3921	100	FLINT	
3922	0	FLINT	48504
3923	0	FLINT	48504
3924	0	FLINT	48504
3925	0	FLINT	48506
3926	0	FLINT	48503
3927	0	FLINT	48503
3928	230	FLINT	48504
3929	0	FLINT	48504
3930	0	FLINT	48504
3931	0	FLINT	48504
3932	160	FLINT	48504
3933	0	FLINT	48504
3934	110	FLINT	48504
3935	170	FLINT	48504
3936	0	FLINT	48504
3937	0	FLINT	48504
3938	60	FLINT	48504
3939	0	FLINT	48503
3940	0	FLINT	48503
3941	100	FLINT	48504
3942	0	FLINT	48504
3943	0	FLINT	48504
3944	0	FLINT	48504
3945	0	FLINT	48505
3946	0	FLINT	48504
3947	210	FLINT	48503
3948	0	FLINT	48507

	A	B	C	D	E
3949	LG05578	1/28/2016	Lead	0	Copper
3950	LG12179	2/11/2016	Lead	0	Copper
3951	LG06658	1/31/2016	Lead	9	Copper
3952	LG08346	2/3/2016	Lead	3	Copper
3953	LG07843	2/2/2016	Lead	47	Copper
3954	LG01229	1/21/2016	Lead	0	Copper
3955	LG05614	1/28/2016	Lead	0	Copper
3956	LG04991	1/27/2016	Lead	0	Copper
3957	LG04984	1/27/2016	Lead	0	Copper
3958	LG04490	1/26/2016	Lead	0	Copper
3959	LG11490	2/9/2016	Lead	0	Copper
3960	LG12324	2/11/2016	Lead	0	Copper
3961	LG05215	1/27/2016	Lead	0	Copper
3962	LG01807	1/21/2016	Lead	0	Copper
3963	LG12273	2/11/2016	Lead	0	Copper
3964	LG05299	1/27/2016	Lead	0	Copper
3965	LG08366	2/3/2016	Lead	0	Copper
3966	LG11863	2/10/2016	Lead	2	Copper
3967	LG05219	1/27/2016	Lead	0	Copper
3968	LG04901	1/27/2016	Lead	0	Copper
3969	LG04962	1/27/2016	Lead	5	Copper
3970	LG04965	1/27/2016	Lead	1	Copper
3971	LG05017	1/27/2016	Lead	0	Copper
3972	LG12293	2/11/2016	Lead	0	Copper
3973	LG06215	1/29/2016	Lead	1	Copper
3974	LG10669	2/8/2016	Lead	0	Copper
3975	LG05218	1/27/2016	Lead	0	Copper
3976	LG04907	1/27/2016	Lead	0	Copper
3977	LG05208	1/27/2016	Lead	2	Copper
3978	LG05026	1/27/2016	Lead	14	Copper
3979	LG05220	1/27/2016	Lead	0	Copper
3980	LG05025	1/27/2016	Lead	0	Copper
3981	LG05227	1/27/2016	Lead	0	Copper
3982	LG05236	1/27/2016	Lead	0	Copper
3983	LG05211	1/27/2016	Lead	0	Copper
3984	LG05238	1/27/2016	Lead	3	Copper
3985	LG05217	1/27/2016	Lead	0	Copper
3986	LG05270	1/27/2016	Lead	0	Copper
3987	LG05213	1/27/2016	Lead	0	Copper
3988	LG05029	1/27/2016	Lead	7	Copper
3989	LG05235	1/27/2016	Lead	0	Copper
3990	LG05237	1/27/2016	Lead	0	Copper

	F	G	H
3949	80	FLINT	48507
3950	0	FLINT	48504
3951	210	FLINT	48503
3952	120	FLINT	48503
3953	90	FLINT	48507
3954	90	FLINT	48503
3955	0	FLINT	
3956	50	FLINT	48507
3957	160	FLINT	48507
3958	50	FLINT	48507
3959	60	FLINT	48507
3960	90	FLINT TWP	48507
3961	0	FLINT	48507
3962	0	FLINT	48507
3963	0	FLINT TWP	
3964	0	FLINT	48507
3965	0	FLINT	48507
3966	50	FLINT	48507
3967	0	FLINT	48507
3968	80	FLINT	48507
3969	190	FLINT	48507
3970	120	FLINT	48507
3971	60	FLINT	48507
3972	110	FLINT	48507
3973	90	FLINT	48507
3974	140	FLINT	48507
3975	120	FLINT	48507
3976	0		48507
3977	90	FLINT	48507
3978	510	FLINT	48507
3979	0	FLINT	48507
3980	90	FLINT	48505
3981	0	FLINT	48507
3982	0	FLINT	48507
3983	80	FLINT	48507
3984	520	FLINT	48507
3985	60	FLINT	48505
3986	100	FLINT	48507
3987	140	FLINT	48507
3988	120	FLINT	48505
3989	80	FLINT	48507
3990	60	FLINT	48507

	A	B	C	D	E
3991	LG05233	1/27/2016	Lead	0	Copper
3992	LG05221	1/27/2016	Lead	0	Copper
3993	LG05222	1/27/2016	Lead	0	Copper
3994	LG05214	1/27/2016	Lead	0	Copper
3995	LG05232	1/27/2016	Lead	0	Copper
3996	LG05228	1/27/2016	Lead	0	Copper
3997	LG05229	1/27/2016	Lead	0	Copper
3998	LG05216	1/27/2016	Lead	5	Copper
3999	LG02785	1/23/2016	Lead	0	Copper
4000	LG04805	1/27/2016	Lead	24	Copper
4001	LG05131	1/27/2016	Lead	0	Copper
4002	LG04225	1/26/2016	Lead	0	Copper
4003	LG04891	1/27/2016	Lead	3	Copper
4004	LG04892	1/27/2016	Lead	0	Copper
4005	LG04893	1/27/2016	Lead	0	Copper
4006	LG04895	1/27/2016	Lead	1	Copper
4007	LG04896	1/27/2016	Lead	0	Copper
4008	LG04959	1/27/2016	Lead	7	Copper
4009	LG04960	1/27/2016	Lead	0	Copper
4010	LG04961	1/27/2016	Lead	6	Copper
4011	LG04963	1/27/2016	Lead	0	Copper
4012	LG04964	1/27/2016	Lead	0	Copper
4013	LG04966	1/27/2016	Lead	0	Copper
4014	LG04967	1/27/2016	Lead	7	Copper
4015	LG04968	1/27/2016	Lead	2	Copper
4016	LG04969	1/27/2016	Lead	0	Copper
4017	LG04979	1/27/2016	Lead	0	Copper
4018	LG04980	1/27/2016	Lead	13	Copper
4019	LG04985	1/27/2016	Lead	2	Copper
4020	LG04986	1/27/2016	Lead	134	Copper
4021	LG04987	1/27/2016	Lead	1	Copper
4022	LG04988	1/27/2016	Lead	0	Copper
4023	LG04989	1/27/2016	Lead	0	Copper
4024	LG04990	1/27/2016	Lead	3	Copper
4025	LG04992	1/27/2016	Lead	5	Copper
4026	LG04993	1/27/2016	Lead	0	Copper
4027	LG04994	1/27/2016	Lead	0	Copper
4028	LG04995	1/27/2016	Lead	6	Copper
4029	LG04996	1/27/2016	Lead	0	Copper
4030	LG04997	1/27/2016	Lead	0	Copper
4031	LG04998	1/27/2016	Lead	0	Copper
4032	LG04999	1/27/2016	Lead	0	Copper

	F	G	H
3991	0	FLINT	48507
3992	80	FLINT	48507
3993	80	FLINT	48507
3994	90		
3995	290	FLINT	48507
3996	0	FLINT	48507
3997	470	FLINT	48507
3998	390	FLINT	48507
3999	90	FLINT	48507
4000	880	FLINT	48507
4001	180	FLINT	48507
4002	60	FLINT	48507
4003	70	FLINT	48507
4004	180	FLINT	48507
4005	90	FLINT	48507
4006	80	FLINT	48507
4007	0	FLINT	48507
4008	150	FLINT	48507
4009	110	FLINT	48507
4010	1,050	FLINT	48507
4011	80	FLINT	48507
4012	0	FLINT	48507
4013	0	FLINT	48507
4014	750	FLINT	48507
4015	70	FLINT	48507
4016	270	FLINT	48507
4017	240	FLINT	48507
4018	610	FLINT	48507
4019	380	FLINT	48507
4020	1,950	FLINT	48507
4021	60	FLINT	48507
4022	0	FLINT	48507
4023	380	FLINT	48507
4024	200	FLINT	48507
4025	490	FLINT	48507
4026	150	FLINT	48507
4027	300	FLINT	48507
4028	680	FLINT	48507
4029	140	FLINT	48507
4030	0	FLINT	48507
4031	190	FLINT	48507
4032	60	FLINT	48507

	A	B	C	D	E
4033	LG05000	1/27/2016	Lead	0	Copper
4034	LG05001	1/27/2016	Lead	0	Copper
4035	LG05002	1/27/2016	Lead	1	Copper
4036	LG05010	1/27/2016	Lead	0	Copper
4037	LG05012	1/27/2016	Lead	0	Copper
4038	LG05269	1/27/2016	Lead	0	Copper
4039	LG05296	1/27/2016	Lead	0	Copper
4040	LG05300	1/27/2016	Lead	0	Copper
4041	LG05130	1/27/2016	Lead	1	Copper
4042	LG05132	1/27/2016	Lead	2	Copper
4043	LG05137	1/27/2016	Lead	0	Copper
4044	LG05288	1/27/2016	Lead	0	Copper
4045	LG04915	1/27/2016	Lead	0	Copper
4046	LG04931	1/27/2016	Lead	0	Copper
4047	LG04936	1/27/2016	Lead	0	Copper
4048	LG04913	1/27/2016	Lead	0	Copper
4049	LG04912	1/27/2016	Lead	0	Copper
4050	LG04914	1/27/2016	Lead	3	Copper
4051	LG04911	1/27/2016	Lead	0	Copper
4052	LG04938	1/27/2016	Lead	0	Copper
4053	LG04934	1/27/2016	Lead	0	Copper
4054	LG04916	1/27/2016	Lead	2	Copper
4055	LG04917	1/27/2016	Lead	0	Copper
4056	LG04918	1/27/2016	Lead	0	Copper
4057	LG04932	1/27/2016	Lead	0	Copper
4058	LG04933	1/27/2016	Lead	2	Copper
4059	LG04909	1/27/2016	Lead	0	Copper
4060	LG04937	1/27/2016	Lead	1	Copper
4061	LG04897	1/27/2016	Lead	2	Copper
4062	LG04935	1/27/2016	Lead	1	Copper
4063	LG04904	1/27/2016	Lead	0	Copper
4064	LG04898	1/27/2016	Lead	3	Copper
4065	LG04902	1/27/2016	Lead	0	Copper
4066	LG04903	1/27/2016	Lead	0	Copper
4067	LG04900	1/27/2016	Lead	0	Copper
4068	LG04910	1/27/2016	Lead	0	Copper
4069	LG04905	1/27/2016	Lead	0	Copper
4070	LG04906	1/27/2016	Lead	9	Copper
4071	LG04908	1/27/2016	Lead	0	Copper
4072	LG04899	1/27/2016	Lead	0	Copper
4073	LG05606	1/28/2016	Lead	0	Copper
4074	LG09973	2/5/2016	Lead	6	Copper

	F	G	H
4033	130	FLINT	48507
4034	0	FLINT	48507
4035	0	FLINT	48507
4036	0	FLINT	48507
4037	0	FLINT	48507
4038	0	FLINT	48507
4039	0	FLINT	48507
4040	0	FLINT	48507
4041	110	FLINT	48507
4042	300	FLINT	48507
4043	70	FLINT	48507
4044	140	FLINT	48507
4045	120	FLINT	48507
4046	60	FLINT	48507
4047	60	FLINT	48507
4048	0	FLINT	48507
4049	110	FLINT	48507
4050	0	FLINT	48507
4051	200	FLINT	48507
4052	90	FLINT	48507
4053	70	FLINT	48507
4054	60	FLINT	48507
4055	0	FLINT	48507
4056	0	FLINT	48507
4057	0	FLINT	48507
4058	60	FLINT	48507
4059	140	FLINT	48507
4060	110	FLINT	48507
4061	50	FLINT	48507
4062	0	FLINT	48507
4063	0	FLINT	48507
4064	190	FLINT	48507
4065	0	FLINT	48507
4066	100	FLINT	48507
4067	90	FLINT	48507
4068	120	FLINT	48507
4069	0	FLINT	48507
4070	330	FLINT	48507
4071	160	FLINT	48507
4072	0	FLINT	48507
4073	0	FLINT	48503
4074	50	FLINT	48503

	A	B	C	D	E
4075	LG02003	1/21/2016	Lead	0	Copper
4076	LF87377	10/13/2015	Lead	3	Copper
4077	LG06447	1/30/2016	Lead	0	Copper
4078	LG01530	1/21/2016	Lead	1	Copper
4079	LG00835	1/20/2016	Lead	0	Copper
4080	LG06002	1/29/2016	Lead	0	Copper
4081	LG10836	2/8/2016	Lead	0	Copper
4082	LG12568	2/12/2016	Lead	0	Copper
4083	LG01226	1/21/2016	Lead	2	Copper
4084	LG02408	1/22/2016	Lead	2	Copper
4085	LG05498	1/28/2016	Lead	0	Copper
4086	LG07422	2/2/2016	Lead	0	Copper
4087	LG11834	2/10/2016	Lead	0	Copper
4088	LG02429	1/22/2016	Lead	0	Copper
4089	LG09254	2/4/2016	Lead	0	Copper
4090	LG02197	1/21/2016	Lead	0	Copper
4091	LG01648	1/21/2016	Lead	0	Copper
4092	LG09295	2/4/2016	Lead	2	Copper
4093	LG02911	1/23/2016	Lead	0	Copper
4094	LG11238	2/9/2016	Lead	3	Copper
4095	LG03000	1/24/2016	Lead	0	Copper
4096	LG02327	1/22/2016	Lead	3	Copper
4097	LG09265	2/4/2016	Lead	0	Copper
4098	LG09249	2/4/2016	Lead	0	Copper
4099	LG02592	1/22/2016	Lead	0	Copper
4100	LG00465	1/19/2016	Lead	34	Copper
4101	LG12551	2/12/2016	Lead	0	Copper
4102	LG05597	1/28/2016	Lead	0	Copper
4103	LG11457	2/9/2016	Lead	1	Copper
4104	LG00858	1/20/2016	Lead	0	Copper
4105	LG10883	2/8/2016	Lead	6	Copper
4106	LG11459	2/9/2016	Lead	0	Copper
4107	LG05983	1/29/2016	Lead	2	Copper
4108	LG01390	1/21/2016	Lead	0	Copper
4109	LG10266	2/6/2016	Lead	0	Copper
4110	LG06754	2/1/2016	Lead	0	Copper
4111	LG11788	2/10/2016	Lead	0	Copper
4112	LG13145	2/13/2016	Lead	0	Copper
4113	LG09866	2/5/2016	Lead	3	Copper
4114	LG11226	2/9/2016	Lead	0	Copper
4115	LG06745	2/1/2016	Lead	1	Copper
4116	LG08288	2/3/2016	Lead	6	Copper

	F	G	H
4075	0	FLINT	48503
4076	0	FLINT	48503
4077	70	FLINT	48503
4078	70	FLINT	48503
4079	210	FLINT	48503
4080	0	FLINT	48503
4081	120	FLINT	48503
4082	0	FLINT	48503
4083	110	FLINT	48503
4084	250	FLINT	48503
4085	100	FLINT	48503
4086	0	FLINT	48503
4087	0	FLINT	
4088	50	FLINT	48506
4089	0	FLINT	48506
4090	80	FLINT	48506
4091	0	FLINT	48506
4092	0	FLINT	48507
4093	0	FLINT	48507
4094	0	FLINT	48507
4095	0	FLINT	48505
4096	0	FLINT	48505
4097	0	FLINT	48505
4098	0	FLINT	48505
4099	0	FLINT	48505
4100	1,080	FLINT	48502
4101	100	MOUNT MORRIS	48458
4102	100	FLINT	48503
4103	90	FLINT	48503
4104	0	FLINT	48503
4105	80	FLINT	
4106	280	FLINT	48503
4107	0	FLINT	48503
4108	0	FLINT	48503
4109	0	FLINT	48503
4110	0	FLINT	48504
4111	50	FLINT	48504
4112	50	FLINT	48504
4113	0	FLINT	48503
4114	0	FLINT	48503
4115	140	FLINT	48503
4116	170	FLINT	48503

	A	B	C	D	E
4117	LG07479	2/2/2016	Lead	82	Copper
4118	LG02437	1/22/2016	Lead	0	Copper
4119	LF99945	1/15/2016	Lead	2	Copper
4120	LG12721	2/12/2016	Lead	4	Copper
4121	LF85285	9/29/2015	Lead	3	Copper
4122	LG06532	1/31/2016	Lead	92	Copper
4123	LG09930	2/5/2016	Lead	0	Copper
4124	LG11513	2/9/2016	Lead	1	Copper
4125	LG11804	2/10/2016	Lead	0	Copper
4126	LG01336	1/21/2016	Lead	2	Copper
4127	LG04056	1/26/2016	Lead	41	Copper
4128	LG03762	1/25/2016	Lead	2	Copper
4129	LF86491	10/6/2015	Lead	2	Copper
4130	LG06427	1/30/2016	Lead	3	Copper
4131	LG02726	1/23/2016	Lead	0	Copper
4132	LG06037	1/29/2016	Lead	0	Copper
4133	LG10022	2/5/2016	Lead	0	Copper
4134	LG09990	2/5/2016	Lead	1	Copper
4135	LF95929	12/10/2015	Lead	2	Copper
4136	LF94276	12/2/2015	Lead	2	Copper
4137	LG06547	1/31/2016	Lead	3	Copper
4138	LG06383	1/30/2016	Lead	2	Copper
4139	LG09863	2/5/2016	Lead	15	Copper
4140	LG11319	2/9/2016	Lead	0	Copper
4141	LG04153	1/26/2016	Lead	3	Copper
4142	LG12952	2/12/2016	Lead	2	Copper
4143	LG11357	2/9/2016	Lead	0	Copper
4144	LG08521	2/3/2016	Lead	0	Copper
4145	LG08715	2/3/2016	Lead	6	Copper
4146	LG08399	2/3/2016	Lead	0	Copper
4147	LG02128	1/21/2016	Lead	0	Copper
4148	LG07022	2/1/2016	Lead	0	Copper
4149	LG07490	2/2/2016	Lead	0	Copper
4150	LG10257	2/6/2016	Lead	19	Copper
4151	LG06175	1/29/2016	Lead	0	Copper
4152	LG06941	2/1/2016	Lead	1	Copper
4153	LG13030	2/12/2016	Lead	1	Copper
4154	LG00558	1/19/2016	Lead	0	Copper
4155	LG11328	2/9/2016	Lead	0	Copper
4156	LG10095	2/6/2016	Lead	0	Copper
4157	LG05474	1/28/2016	Lead	0	Copper
4158	LF87013	10/8/2015	Lead	1	Copper

	F	G	H
4117	160	FLINT	48503
4118	110	FLINT	48503
4119	150		
4120	120	FLINT	48503
4121	370	FLINT	48503
4122	2,510	FLINT	48503
4123	0	FLINT	48503
4124	140	FLINT	48503
4125	0	FLINT	48503
4126	220	FLINT	48503
4127	90	FLINT	48503
4128	390	FLINT	48503
4129	150	FLINT	48503
4130	340	FLINT	48503
4131	240	FLINT	48503
4132	110	FLINT	48503
4133	180	FLINT	48503
4134	90	FLINT	48503
4135	150	FLINT	***
4136	0	FLINT	48503
4137	490	FLINT	48503
4138	0	FLINT	48503
4139	80	FLINT	48503
4140	0	FLINT	48503
4141	80	FLINT	48503
4142	120	FLINT	48503
4143	0	BURTON	48509
4144	150	FLINT	48504
4145	200	FLINT	48504
4146	270	FLINT	48504
4147	0	FLINT	48504
4148	0	FLINT	48504
4149	0	FLINT	
4150	150	FLINT	48504
4151	0	FLINT	48504
4152	0	FLINT	48507
4153	0	FLINT	48507
4154	0	FLINT	48506
4155	0	FLINT	48506
4156	0	FLINT	48506
4157	0	FLINT	48506
4158	0	FLINT	48506

	A	B	C	D	E
4159	LG06142	1/29/2016	Lead	1	Copper
4160	LG09226	2/4/2016	Lead	0	Copper
4161	LG09322	2/4/2016	Lead	0	Copper
4162	LG05556	1/28/2016	Lead	2	Copper
4163	LG06004	1/29/2016	Lead	0	Copper
4164	LG01412	1/21/2016	Lead	10	Copper
4165	LG01828	1/21/2016	Lead	0	Copper
4166	LG08347	2/3/2016	Lead	3	Copper
4167	LG08428	2/3/2016	Lead	0	Copper
4168	LG07007	2/1/2016	Lead	0	Copper
4169	LG04019	1/26/2016	Lead	0	Copper
4170	LG06032	1/29/2016	Lead	5	Copper
4171	LG04352	1/26/2016	Lead	2	Copper
4172	LG05562	1/28/2016	Lead	6	Copper
4173	LG04254	1/26/2016	Lead	0	Copper
4174	LF87061	10/8/2015	Lead	0	Copper
4175	LF88307	10/20/2015	Lead	26	Copper
4176	LG09433	2/4/2016	Lead	7	Copper
4177	LG04346	1/26/2016	Lead	0	Copper
4178	LF97968	12/29/2015	Lead	0	Copper
4179	LG03662	1/25/2016	Lead	1,703	Copper
4180	LG02793	1/23/2016	Lead	0	Copper
4181	LF84314	9/23/2015	Lead	5	Copper
4182	LG01425	1/21/2016	Lead	5	Copper
4183	LG01383	1/21/2016	Lead	4	Copper
4184	LG05031	1/27/2016	Lead	0	Copper
4185	LG07694	2/2/2016	Lead	19	Copper
4186	LG12725	2/12/2016	Lead	1	Copper
4187	LG12754	2/12/2016	Lead	0	Copper
4188	LG04794	1/27/2016	Lead	0	Copper
4189	LG02040	1/21/2016	Lead	8	Copper
4190	LG09117	2/4/2016	Lead	0	Copper
4191	LG01765	1/21/2016	Lead	0	Copper
4192	LG05559	1/28/2016	Lead	11	Copper
4193	LG11815	2/10/2016	Lead	2	Copper
4194	LG09337	2/4/2016	Lead	0	Copper
4195	LG01797	1/21/2016	Lead	0	Copper
4196	LG00003	1/15/2016	Lead	0	Copper
4197	LG01531	1/21/2016	Lead	0	Copper
4198	LG08536	2/3/2016	Lead	0	Copper
4199	LF97341	12/18/2015	Lead	0	Copper
4200	LG01479	1/21/2016	Lead	3	Copper

	F	G	H
4159	90	FLINT	48506
4160	0	FLINT	48506
4161	0	FLINT	48506
4162	100	FLINT	48503
4163	130	FLINT	
4164	50	FLINT	48503
4165	0	FLINT	48503
4166	170	FLINT	48503
4167	0	FLINT	48503
4168	110	FLINT	48503
4169	0	FLINT	48532
4170	0	FLINT	48532
4171	110	FLINT	48532
4172	60	FLINT	48532
4173	0	FLINT	48532
4174	0	FLINT	48532
4175	60	FLINT	48532
4176	200	FLINT	48532
4177	130	FLINT	48532
4178	140	FLINT	
4179	1,190	FLINT	48532
4180	0	BURTON	48519
4181	0	FLINT	48507
4182	90	FLINT	48507
4183	110	FLINT	48507
4184	0	FLINT	
4185	110	FLINT	48507
4186	170	FLINT	48507
4187	0	FLINT	
4188	60	FLINT	48507
4189	90	FLINT	48507
4190	70	FLINT	48507
4191	110	FLINT	48507
4192	80	FLINT	48507
4193	110	FLINT	48507
4194	0	FLINT	48505
4195	50	FLINT	
4196	0	FLINT	48503
4197	0	FLINT	48503
4198	0	FLINT	48503
4199	0	FLINT	
4200	0		48503

	A	B	C	D	E
4201	LG05524	1/28/2016	Lead	0	Copper
4202	LG02457	1/22/2016	Lead	0	Copper
4203	LG03638	1/25/2016	Lead	0	Copper
4204	LG02453	1/22/2016	Lead	1	Copper
4205	LG02511	1/22/2016	Lead	9	Copper
4206	LG09859	2/5/2016	Lead	5	Copper
4207	LG09166	2/4/2016	Lead	0	Copper
4208	LG09069	2/4/2016	Lead	1	Copper
4209	LG09068	2/4/2016	Lead	28	Copper
4210	LG13172	2/13/2016	Lead	0	Copper
4211	LF97326	12/18/2015	Lead	0	Copper
4212	LF85930	10/2/2015	Lead	3	Copper
4213	LG04031	1/26/2016	Lead	0	Copper
4214	LG07655	2/2/2016	Lead	1	Copper
4215	LG12695	2/12/2016	Lead	0	Copper
4216	LG05503	1/28/2016	Lead	6	Copper
4217	LG02367	1/22/2016	Lead	81	Copper
4218	LG10763	2/8/2016	Lead	0	Copper
4219	LG02353	1/22/2016	Lead	0	Copper
4220	LG06496	1/31/2016	Lead	0	Copper
4221	LG04803	1/27/2016	Lead	3	Copper
4222	LG08716	2/3/2016	Lead	4	Copper
4223	LG02938	1/23/2016	Lead	3	Copper
4224	LG04316	1/26/2016	Lead	0	Copper
4225	LF97318	12/18/2015	Lead	1	Copper
4226	LG06025	1/29/2016	Lead	2	Copper
4227	LG09709	2/5/2016	Lead	3	Copper
4228	LG03653	1/25/2016	Lead	2	Copper
4229	LG04155	1/26/2016	Lead	0	Copper
4230	LG09787	2/5/2016	Lead	75	Copper
4231	LG03120	1/24/2016	Lead	3	Copper
4232	LG02385	1/22/2016	Lead	0	Copper
4233	LF85946	10/2/2015	Lead	2	Copper
4234	LG06975	2/1/2016	Lead	0	Copper
4235	LG05585	1/28/2016	Lead	2	Copper
4236	LG05637	1/28/2016	Lead	36	Copper
4237	LG05722	1/28/2016	Lead	4	Copper
4238	LG07931	2/2/2016	Lead	0	Copper
4239	LG00830	1/20/2016	Lead	0	Copper
4240	LG01307	1/21/2016	Lead	1	Copper
4241	LG06595	1/31/2016	Lead	17	Copper
4242	LG11470	2/9/2016	Lead	0	Copper

	F	G	H
4201	0	FLINT	48503
4202	80	FLINT	48503-2812
4203	100	FLINT	48503
4204	0	FLINT	48503
4205	110	FLINT	48503
4206	0	FLINT	48503
4207	0	FLINT	48503
4208	60	FLINT	48503
4209	110	FLINT	48503
4210	0	FLINT	48503
4211	0	FLINT	48503
4212	100	FLINT	48503
4213	100	FLINT	48503
4214	260	FLINT	48503
4215	0	FLINT	
4216	80	FLINT	48503
4217	860	FLINT	48503
4218	140	FLINT	48503
4219	0	FLINT	48503
4220	0	FLINT	48503
4221	0	FLINT	48503
4222	0	FLINT	48503
4223	170	FLINT	48503
4224	0	FLINT	48503
4225	0	FLINT	48503
4226	50	FLINT	48503
4227	60	FLINT	48506
4228	0	FLINT	
4229	140	FLINT	48506
4230	70	FLINT	48506
4231	380	FLINT	48532
4232	100	FLINT	48532
4233	220	FLINT	48532
4234	0	FLINT	
4235	0	FLINT	48503
4236	190	FLINT	48503
4237	50	FLINT	48532
4238	50	FLINT	48532
4239	0	FLINT	
4240	0	FLINT	48532
4241	280	FLINT	48532
4242	0	FLINT	48532-5235

	A	B	C	D	E
4243	LG09138	2/4/2016	Lead	30	Copper
4244	LG09167	2/4/2016	Lead	4	Copper
4245	LG09171	2/4/2016	Lead	4	Copper
4246	LG12254	2/11/2016	Lead	0	Copper
4247	LF85947	10/2/2015	Lead	0	Copper
4248	LF85945	10/2/2015	Lead	0	Copper
4249	LG05545	1/28/2016	Lead	254	Copper
4250	LG02910	1/23/2016	Lead	4	Copper
4251	LG04837	1/27/2016	Lead	0	Copper
4252	LG04167	1/26/2016	Lead	0	Copper
4253	LG05525	1/28/2016	Lead	0	Copper
4254	LG12157	2/11/2016	Lead	0	Copper
4255	LG03017	1/24/2016	Lead	0	Copper
4256	LG02563	1/22/2016	Lead	0	Copper
4257	LG10082	2/6/2016	Lead	10	Copper
4258	LG01001	1/20/2016	Lead	0	Copper
4259	LG11827	2/10/2016	Lead	3	Copper
4260	LG11832	2/10/2016	Lead	1	Copper
4261	LG02544	1/22/2016	Lead	1	Copper
4262	LG07527	2/2/2016	Lead	4	Copper
4263	LG07534	2/2/2016	Lead	0	Copper
4264	LG07981	2/2/2016	Lead	0	Copper
4265	LG03722	1/25/2016	Lead	0	Copper
4266	LG09707	2/5/2016	Lead	28	Copper
4267	LF99164	1/7/2016	Lead	1	Copper
4268	LG07978	2/2/2016	Lead	0	Copper
4269	LG00505	1/19/2016	Lead	2	Copper
4270	LG11285	2/9/2016	Lead	1	Copper
4271	LG02225	1/21/2016	Lead	3	Copper
4272	LG06511	1/31/2016	Lead	1	Copper
4273	LG03606	1/25/2016	Lead	0	Copper
4274	LG08281	2/3/2016	Lead	1	Copper
4275	LG12964	2/12/2016	Lead	0	Copper
4276	LG06394	1/30/2016	Lead	0	Copper
4277	LG11267	2/9/2016	Lead	0	Copper
4278	LG05943	1/29/2016	Lead	0	Copper
4279	LF99926	1/15/2016	Lead	0	Copper
4280	LG09719	2/5/2016	Lead	64	Copper
4281	LG10661	2/8/2016	Lead	0	Copper
4282	LG09112	2/4/2016	Lead	0	Copper
4283	LF97324	12/18/2015	Lead	0	Copper
4284	LF97336	12/18/2015	Lead	0	Copper

	F	G	H
4243	190	FLINT	48532
4244	360	FLINT	48532
4245	210	FLINT	48532
4246	90	FLINT	48532
4247	70	FLINT	48532
4248	170	FLINT	48532
4249	2,390	FLINT	48503
4250	100	FLINT	48532
4251	0	FLINT	48506
4252	0	FLINT	48506
4253	0	FLINT	48506
4254	0	FLINT	48506
4255	0	FLINT	48506
4256	0	FLINT	48506
4257	70	FLINT	48506
4258	0	FLINT	48506
4259	60	FLINT	48506
4260	80	FLINT	48506
4261	130	FLINT	48506
4262	70	FLINT	
4263	100	FLINT	48506
4264	0	FLINT	48506
4265	0	FLINT	48506
4266	100	FLINT	48506
4267	0	FLINT	
4268	0	FLINT	48506
4269	0	FLINT	48506
4270	60	FLINT	48506
4271	50	FLINT	48506
4272	80	FLINT	48506
4273	60	FLINT	48506
4274	90	FLINT	48505
4275	0	FLINT	48506
4276	0	FLINT	48506
4277	0	FLINT	48503
4278	60	FLINT	48507
4279	0	FLINT	48503
4280	180	FLINT	48503
4281	0	FLINT	48503
4282	0	FLINT	48503
4283	0	FLINT	48503
4284	0	FLINT	48503

	A	B	C	D	E
4285	LG08492	2/3/2016	Lead	0	Copper
4286	LG06522	1/31/2016	Lead	0	Copper
4287	LG05485	1/28/2016	Lead	0	Copper
4288	LG09714	2/5/2016	Lead	2	Copper
4289	LG02172	1/21/2016	Lead	0	Copper
4290	LG01342	1/21/2016	Lead	3	Copper
4291	LG06006	1/29/2016	Lead	15	Copper
4292	LF97949	12/29/2015	Lead	5	Copper
4293	LG09350	2/4/2016	Lead	0	Copper
4294	LG08700	2/3/2016	Lead	4	Copper
4295	LG09238	2/4/2016	Lead	1	Copper
4296	LG10755	2/8/2016	Lead	285	Copper
4297	LF93589	11/24/2015	Lead	0	Copper
4298	LG08797	2/3/2016	Lead	1	Copper
4299	LG08744	2/3/2016	Lead	0	Copper
4300	LG09342	2/4/2016	Lead	0	Copper
4301	LG07606	2/2/2016	Lead	0	Copper
4302	LG06883	2/1/2016	Lead	0	Copper
4303	LG06910	2/1/2016	Lead	0	Copper
4304	LG05958	1/29/2016	Lead	0	Copper
4305	LG10538	2/7/2016	Lead	9	Copper
4306	LG11356	2/9/2016	Lead	0	Copper
4307	LG02996	1/24/2016	Lead	0	Copper
4308	LG05727	1/28/2016	Lead	0	Copper
4309	LG05119	1/27/2016	Lead	0	Copper
4310	LG03158	1/24/2016	Lead	1	Copper
4311	LG10674	2/8/2016	Lead	0	Copper
4312	LG01333	1/21/2016	Lead	0	Copper
4313	LG04220	1/26/2016	Lead	0	Copper
4314	LG07778	2/2/2016	Lead	2	Copper
4315	LG08389	2/3/2016	Lead	7	Copper
4316	LG09971	2/5/2016	Lead	1	Copper
4317	LG08341	2/3/2016	Lead	0	Copper
4318	LG01609	1/21/2016	Lead	1	Copper
4319	LG04493	1/26/2016	Lead	0	Copper
4320	LG06173	1/29/2016	Lead	0	Copper
4321	LG12301	2/11/2016	Lead	0	Copper
4322	LG01663	1/21/2016	Lead	0	Copper
4323	LF99940	1/15/2016	Lead	0	Copper
4324	LG00579	1/19/2016	Lead	0	Copper
4325	LG01730	1/21/2016	Lead	0	Copper
4326	LG13033	2/12/2016	Lead	0	Copper

	F	G	H
4285	0	FLINT	48503
4286	60	FLINT	48503
4287	210	FLINT	48503
4288	160	FLINT	48503
4289	100	FLINT	48503
4290	0	FLINT	48503
4291	60	FLINT	48503
4292	130	FLINT	
4293	70	FLINT	48503
4294	0	FLINT	48503
4295	100	FLINT	48503
4296	160	FLINT	48503
4297	0	FLINT	48503
4298	0	FLINT	48503
4299	0	FLINT	48503
4300	0	FLINT	48503
4301	170	FLINT	48503
4302	70	FLINT	48503
4303	0	FLINT	48503
4304	0	FLINT	48503
4305	0	FLINT	48503
4306	0	FLINT	48506
4307	0	FLINT	48507
4308	70	FLINT	48507
4309	60	FLINT	48507
4310	90	FLINT	48507
4311	0	FLINT	48507
4312	50	FLINT	48507
4313	100	FLINT	48507
4314	140	FLINT	48507
4315	80	FLINT	48507
4316	100	FLINT	48507
4317	0	FLINT	48503
4318	0	FLINT	
4319	0	FLINT	48507
4320	0	FLINT	48506
4321	0	FLINT	48506
4322	50	FLINT	48506
4323	0		
4324	0	FLINT	48506
4325	0	FLINT	48506
4326	100	FLINT	48506

	A	B	C	D	E
4327	LG09789	2/5/2016	Lead	0	Copper
4328	LG04486	1/26/2016	Lead	0	Copper
4329	LG13197	2/13/2016	Lead	0	Copper
4330	LG09967	2/5/2016	Lead	0	Copper
4331	LG08278	2/3/2016	Lead	0	Copper
4332	LG06777	2/1/2016	Lead	0	Copper
4333	LG02551	1/22/2016	Lead	0	Copper
4334	LG05272	1/27/2016	Lead	0	Copper
4335	LG06891	2/1/2016	Lead	0	Copper
4336	LF99645	1/13/2016	Lead	0	Copper
4337	LG10213	2/6/2016	Lead	1	Copper
4338	LG11346	2/9/2016	Lead	2	Copper
4339	LG13024	2/12/2016	Lead	0	Copper
4340	LG05522	1/28/2016	Lead	4	Copper
4341	LG05179	1/27/2016	Lead	47	Copper
4342	LG07874	2/2/2016	Lead	2	Copper
4343	LG02417	1/22/2016	Lead	1	Copper
4344	LG10512	2/7/2016	Lead	17	Copper
4345	LG01783	1/21/2016	Lead	5	Copper
4346	LG06423	1/30/2016	Lead	0	Copper
4347	LG01613	1/21/2016	Lead	28	Copper
4348	LG11509	2/9/2016	Lead	3	Copper
4349	LG01234	1/21/2016	Lead	32	Copper
4350	LG00593	1/19/2016	Lead	0	Copper
4351	LG06788	2/1/2016	Lead	0	Copper
4352	LG05146	1/27/2016	Lead	0	Copper
4353	LG02174	1/21/2016	Lead	7	Copper
4354	LG01362	1/21/2016	Lead	3	Copper
4355	LG11906	2/10/2016	Lead	0	Copper
4356	LG10189	2/6/2016	Lead	3	Copper
4357	LG09764	2/5/2016	Lead	0	Copper
4358	LG05018	1/27/2016	Lead	0	Copper
4359	LG05937	1/29/2016	Lead	0	Copper
4360	LG02438	1/22/2016	Lead	1	Copper
4361	LG01274	1/21/2016	Lead	0	Copper
4362	LG01986	1/21/2016	Lead	0	Copper
4363	LG04171	1/26/2016	Lead	0	Copper
4364	LG02682	1/23/2016	Lead	13	Copper
4365	LG11919	2/10/2016	Lead	0	Copper
4366	LG09088	2/4/2016	Lead	0	Copper
4367	LG04162	1/26/2016	Lead	153	Copper
4368	LF99925	1/15/2016	Lead	57	Copper

	F	G	H
4327	140	FLINT	48506
4328	90	FLINT	48506
4329	0	FLINT	48506
4330	0	FLINT	48506
4331	0	FLINT	48506
4332	0	FLINT	48506
4333	0	FLINT	48505
4334	50	FLINT	48506
4335	0	FLINT	48503
4336	0	FLINT	48503
4337	50	FLINT	48503
4338	0	FLINT	
4339	60	FLINT	48503
4340	0	FLINT	48503
4341	660	FLINT	48503
4342	130	FLINT	48503
4343	190	FLINT	48503
4344	50	FLINT	48503
4345	70	FLINT	48503
4346	0	FLINT	
4347	90	FLINT	48503
4348	0	FLINT	48503
4349	160	FLINT	48503
4350	230	FLINT	48507
4351	280	FLINT	48507
4352	320	FLINT	48507
4353	410	FLINT	48507
4354	0	FLINT	48504
4355	0	FLINT	48504
4356	0	FLINT	48507
4357	0	FLINT	48507
4358	0	FLINT	48507
4359	220	FLINT	48507
4360	0	FLINT	48507
4361	0	FLINT	48507
4362	390	FLINT	48507
4363	60	FLINT	48507
4364	490	FLINT	48505
4365	0	FLINT	48507
4366	150	FLINT	
4367	130	FLINT	
4368	350		

	A	B	C	D	E
4369	LF99935	1/15/2016	Lead	6	Copper
4370	LG09671	2/5/2016	Lead	0	Copper
4371	LG10736	2/8/2016	Lead	2	Copper
4372	LG09293	2/4/2016	Lead	0	Copper
4373	LG06770	2/1/2016	Lead	0	Copper
4374	LG08364	2/3/2016	Lead	2	Copper
4375	LG01419	1/21/2016	Lead	0	Copper
4376	LG07066	2/1/2016	Lead	0	Copper
4377	LG02539	1/22/2016	Lead	0	Copper
4378	LG07652	2/2/2016	Lead	0	Copper
4379	LG07773	2/2/2016	Lead	2	Copper
4380	LG00575	1/19/2016	Lead	1	Copper
4381	LG02053	1/21/2016	Lead	2	Copper
4382	LG09176	2/4/2016	Lead	0	Copper
4383	LG01611	1/21/2016	Lead	3	Copper
4384	LG08636	2/3/2016	Lead	1	Copper
4385	LG01675	1/21/2016	Lead	0	Copper
4386	LG06589	1/31/2016	Lead	5	Copper
4387	LG04350	1/26/2016	Lead	6	Copper
4388	LG05159	1/27/2016	Lead	1	Copper
4389	LG01617	1/21/2016	Lead	0	Copper
4390	LG01781	1/21/2016	Lead	0	Copper
4391	LG05497	1/28/2016	Lead	2	Copper
4392	LG10694	2/8/2016	Lead	2	Copper
4393	LG03150	1/24/2016	Lead	1	Copper
4394	LG07987	2/2/2016	Lead	6	Copper
4395	LG11977	2/10/2016	Lead	1	Copper
4396	LG10066	2/6/2016	Lead	2	Copper
4397	LG02167	1/21/2016	Lead	6	Copper
4398	LG10004	2/5/2016	Lead	7	Copper
4399	LG11835	2/10/2016	Lead	7	Copper
4400	LG10606	2/7/2016	Lead	1	Copper
4401	LG01624	1/21/2016	Lead	2	Copper
4402	LG02424	1/22/2016	Lead	2	Copper
4403	LF99146	1/7/2016	Lead	6	Copper
4404	LF99977	1/15/2016	Lead	2	Copper
4405	LG04342	1/26/2016	Lead	2	Copper
4406	LG08725	2/3/2016	Lead	53	Copper
4407	LG05678	1/28/2016	Lead	1	Copper
4408	LG00506	1/19/2016	Lead	0	Copper
4409	LF99916	1/15/2016	Lead	2	Copper
4410	LG00480	1/19/2016	Lead	2	Copper

	F	G	H
4369	230		48504
4370	0	FLINT	48507
4371	0	FLINT	48507
4372	0	FLINT	48507
4373	0	FLINT	48507
4374	110	FLINT	48507
4375	0	FLINT	48507
4376	260	FLINT	48507
4377	0	FLINT	48504
4378	0	FLINT	48507
4379	0	FLINT	48503
4380	0	FLINT	48503
4381	0	FLINT	48503
4382	0	FLINT	48503
4383	0	FLINT	48506
4384	0	FLINT	48506
4385	0	FLINT	48506
4386	0	FLINT	48506
4387	0	FLINT	48506
4388	0	FLINT	48506
4389	130	FLINT	48506
4390	0	FLINT	48506
4391	70	FLINT	48506
4392	0	FLINT	48506
4393	0	FLINT	48506
4394	120	FLINT	48506
4395	0	FLINT	48506
4396	130	FLINT	48506
4397	0	FLINT	48506
4398	0	FLINT	48506
4399	100	FLINT	48506
4400	0	FLINT	48506
4401	0	FLINT	48506
4402	240	FLINT	48507
4403	120	FLINT	
4404	0	FLINT	48506
4405	0	FLINT	48506
4406	400	FLINT	48506
4407	0	FLINT	48506
4408	240	FLINT	48506
4409	90	FLINT	
4410	100	FLINT	48506

	A	B	C	D	E
4411	LG01673	1/21/2016	Lead	0	Copper
4412	LG05508	1/28/2016	Lead	3	Copper
4413	LG08709	2/3/2016	Lead	1	Copper
4414	LG13141	2/13/2016	Lead	9	Copper
4415	LG02514	1/22/2016	Lead	0	Copper
4416	LG04355	1/26/2016	Lead	0	Copper
4417	LG09421	2/4/2016	Lead	6	Copper
4418	LG00859	1/20/2016	Lead	0	Copper
4419	LG10161	2/6/2016	Lead	0	Copper
4420	LF87942	10/16/2015	Lead	0	Copper
4421	LG03460	1/25/2016	Lead	5	Copper
4422	LG09696	2/5/2016	Lead	0	Copper
4423	LG01545	1/21/2016	Lead	2	Copper
4424	LG02827	1/23/2016	Lead	0	Copper
4425	LG04161	1/26/2016	Lead	0	Copper
4426	LG01890	1/21/2016	Lead	0	Copper
4427	LG06348	1/30/2016	Lead	0	Copper
4428	LG09980	2/5/2016	Lead	12	Copper
4429	LG01911	1/21/2016	Lead	0	Copper
4430	LG04946	1/27/2016	Lead	13	Copper
4431	LG07592	2/2/2016	Lead	0	Copper
4432	LF87945	10/16/2015	Lead	5	Copper
4433	LF88311	10/20/2015	Lead	5	Copper
4434	LG07704	2/2/2016	Lead	2	Copper
4435	LG02338	1/22/2016	Lead	3	Copper
4436	LG03040	1/24/2016	Lead	8	Copper
4437	LG10490	2/7/2016	Lead	7	Copper
4438	LG01768	1/21/2016	Lead	73	Copper
4439	LF85802	10/1/2015	Lead	0	Copper
4440	LG08417	2/3/2016	Lead	0	Copper
4441	LG04462	1/26/2016	Lead	2	Copper
4442	LG10162	2/6/2016	Lead	3	Copper
4443	LG02436	1/22/2016	Lead	1	Copper
4444	LG08724	2/3/2016	Lead	7	Copper
4445	LG06642	1/31/2016	Lead	0	Copper
4446	LG08273	2/3/2016	Lead	1	Copper
4447	LG07455	2/2/2016	Lead	3	Copper
4448	LG08343	2/3/2016	Lead	7	Copper
4449	LG06536	1/31/2016	Lead	2	Copper
4450	LG07017	2/1/2016	Lead	0	Copper
4451	LG06342	1/30/2016	Lead	0	Copper
4452	LG10200	2/6/2016	Lead	3	Copper

	F	G	H
4411	50	FLINT	48506
4412	0	FLINT	48506
4413	110	FLINT	48506
4414	160	FLINT	48506
4415	0	FLINT	48505
4416	50	FLINT	48505
4417	60	FLINT	48507
4418	0	FLINT	
4419	0	FLINT	48507
4420	60	FLINT	48507
4421	190	FLINT	48507
4422	170	FLINT	
4423	80	FLINT	48507-2518
4424	0	FLINT	48507
4425	0	FLINT	48507
4426	0	FLINT	48507
4427	80	FLINT	48507
4428	110	FLINT	48509
4429	0	FLINT	48507
4430	70	FLINT	48507
4431	0	FLINT	48507
4432	0	FLINT	48507
4433	0	FLINT	48507
4434	0	FLINT	48507
4435	0	FLINT	48507
4436	0	FLINT	48507
4437	120	FLINT	48507
4438	150	FLINT	48507
4439	270	FLINT	48507
4440	260	FLINT	48507
4441	0	FLINT	48507
4442	70	FLINT	48506
4443	0	FLINT	48506
4444	60	FLINT	48507
4445	0	FLINT	48503
4446	0	FLINT	48503
4447	0	FLINT	48503
4448	0	FLINT	48503
4449	80	FLINT	
4450	0	FLINT	48503
4451	0	FLINT	48503
4452	60	FLINT	48503

	A	B	C	D	E
4453	LG02166	1/21/2016	Lead	11	Copper
4454	LG00952	1/20/2016	Lead	2	Copper
4455	LG06471	1/31/2016	Lead	4	Copper
4456	LG06534	1/31/2016	Lead	0	Copper
4457	LG06463	1/30/2016	Lead	0	Copper
4458	LG10011	2/5/2016	Lead	9	Copper
4459	LG01747	1/21/2016	Lead	0	Copper
4460	LG05763	1/28/2016	Lead	0	Copper
4461	LG12346	2/11/2016	Lead	33	Copper
4462	LG02475	1/22/2016	Lead	0	Copper
4463	LG05005	1/27/2016	Lead	2	Copper
4464	LG02920	1/23/2016	Lead	4	Copper
4465	LG05520	1/28/2016	Lead	0	Copper
4466	LG12214	2/11/2016	Lead	0	Copper
4467	LG03593	1/25/2016	Lead	0	Copper
4468	LG11241	2/9/2016	Lead	0	Copper
4469	LG05931	1/29/2016	Lead	0	Copper
4470	LG03775	1/25/2016	Lead	1	Copper
4471	LG01688	1/21/2016	Lead	13	Copper
4472	LG11440	2/9/2016	Lead	1	Copper
4473	LG04557	1/26/2016	Lead	0	Copper
4474	LG09686	2/5/2016	Lead	0	Copper
4475	LG09685	2/5/2016	Lead	0	Copper
4476	LG11278	2/9/2016	Lead	4	Copper
4477	LG01013	1/20/2016	Lead	0	Copper
4478	LG04212	1/26/2016	Lead	0	Copper
4479	LG07647	2/2/2016	Lead	0	Copper
4480	LG02823	1/23/2016	Lead	4	Copper
4481	LG04349	1/26/2016	Lead	12	Copper
4482	LG06736	2/1/2016	Lead	2	Copper
4483	LG01885	1/21/2016	Lead	1	Copper
4484	LG10523	2/7/2016	Lead	5	Copper
4485	LG05571	1/28/2016	Lead	0	Copper
4486	LG06477	1/31/2016	Lead	5	Copper
4487	LG06867	2/1/2016	Lead	26	Copper
4488	LG05595	1/28/2016	Lead	363	Copper
4489	LG05593	1/28/2016	Lead	2	Copper
4490	LG05602	1/28/2016	Lead	2	Copper
4491	LG07869	2/2/2016	Lead	0	Copper
4492	LG06800	2/1/2016	Lead	0	Copper
4493	LG06817	2/1/2016	Lead	0	Copper
4494	LG08455	2/3/2016	Lead	2	Copper

	F	G	H
4453	0	FLINT	48503
4454	110	FLINT	
4455	0	FLINT	48503
4456	0	FLINT	48503
4457	0	FLINT	48503
4458	180	FLINT	48503
4459	0	FLINT	48505
4460	0	FLINT	48505
4461	160	FLINT	48505
4462	0	FLINT	
4463	60	FLINT	48505
4464	60	FLINT	48506
4465	80	FLINT	48506
4466	220	FLINT	48506
4467	0	FLINT	48506
4468	80	FLINT	48506
4469	0	FLINT	48506
4470	0	FLINT	48506
4471	0	FLINT	48506
4472	80	FLINT	48532
4473	250	FLINT	48532
4474	80	FLINT	48532
4475	290	FLINT	48532
4476	270	FLINT	48505
4477	190	FLINT	48506
4478	110	FLINT	48506
4479	0	FLINT	48506
4480	0	FLINT	48506
4481	0	FLINT	48506
4482	0	FLINT	48506
4483	0	FLINT	48504
4484	100	FLINT	
4485	0	FLINT	48504
4486	80	FLINT	48504
4487	70	FLINT	48507
4488	840	FLINT	48503
4489	0	FLINT	48503
4490	0	FLINT	48503
4491	0	BURTON	48509
4492	0	FLINT	48507
4493	0	FLINT	48507
4494	0	FLINT	48504

	A	B	C	D	E
4495	LG10793	2/8/2016	Lead	0	Copper
4496	LG02549	1/22/2016	Lead	0	Copper
4497	LG01891	1/21/2016	Lead	2	Copper
4498	LG01933	1/21/2016	Lead	9	Copper
4499	LG06564	1/31/2016	Lead	0	Copper
4500	LF87398	10/13/2015	Lead	0	Copper
4501	LG12330	2/11/2016	Lead	0	Copper
4502	LG11358	2/9/2016	Lead	0	Copper
4503	LG07644	2/2/2016	Lead	0	Copper
4504	LG03809	1/25/2016	Lead	0	Copper
4505	LG01185	1/21/2016	Lead	0	Copper
4506	LG12242	2/11/2016	Lead	4	Copper
4507	LG12244	2/11/2016	Lead	7	Copper
4508	LG07428	2/2/2016	Lead	13	Copper
4509	LG09159	2/4/2016	Lead	3	Copper
4510	LG12150	2/11/2016	Lead	10	Copper
4511	LG05239	1/27/2016	Lead	1	Copper
4512	LG10528	2/7/2016	Lead	0	Copper
4513	LG01560	1/21/2016	Lead	3	Copper
4514	LG09799	2/5/2016	Lead	2	Copper
4515	LG07041	2/1/2016	Lead	3	Copper
4516	LF97973	12/29/2015	Lead	0	Copper
4517	LF97977	12/29/2015	Lead	3	Copper
4518	LG06948	2/1/2016	Lead	0	Copper
4519	LG06956	2/1/2016	Lead	1	Copper
4520	LG06963	2/1/2016	Lead	0	Copper
4521	LG02978	1/24/2016	Lead	7	Copper
4522	LG02099	1/21/2016	Lead	3	Copper
4523	LG08345	2/3/2016	Lead	0	Copper
4524	LG06114	1/29/2016	Lead	0	Copper
4525	LG10502	2/7/2016	Lead	1	Copper
4526	LG08712	2/3/2016	Lead	0	Copper
4527	LG07928	2/2/2016	Lead	0	Copper
4528	LG10206	2/6/2016	Lead	0	Copper
4529	LG06994	2/1/2016	Lead	0	Copper
4530	LF95918	12/10/2015	Lead	2	Copper
4531	LG03438	1/25/2016	Lead	0	Copper
4532	LG02510	1/22/2016	Lead	0	Copper
4533	LF86510	10/6/2015	Lead	0	Copper
4534	LF86512	10/6/2015	Lead	0	Copper
4535	LG06766	2/1/2016	Lead	2	Copper
4536	LF86495	10/6/2015	Lead	12	Copper

	F	G	H
4495	220	FLINT	48504
4496	0	FLINT	48506
4497	60	FLINT	48506
4498	60	FLINT	48506
4499	70	FLINT	48506
4500	0	FLINT	48506
4501	340	FLINT	48505
4502	0	FLINT	48506
4503	0	FLINT	48532
4504	0	FLINT	48532
4505	0	FLINT	48532
4506	150	FLINT	48504
4507	170	FLINT	48504
4508	0	FLINT	
4509	90	FLINT	48504
4510	0		48504
4511	0	FLINT	48504
4512	0	FLINT	48504
4513	0	FLINT	48504
4514	70	FLINT	48504
4515	50	FLINT	48504
4516	0	FLINT	
4517	0	FLINT	
4518	0	FLINT	48503
4519	60		48503
4520	0		48503
4521	130	FLINT	48503
4522	120	FLINT	48503
4523	0	FLINT	48532
4524	0	FLINT	
4525	0	FLINT	48505
4526	0	FLINT	48506
4527	150	FLINT	48505
4528	120	FLINT	48505
4529	0	FLINT	48507
4530	70	FLINT	48506
4531	0	FLINT	48506
4532	0	FLINT	48506
4533	0	FLINT	48506
4534	0	FLINT	48506
4535	0	FLINT	48506
4536	0	FLINT	48506

	A	B	C	D	E
4537	LG01707	1/21/2016	Lead	15	Copper
4538	LG09405	2/4/2016	Lead	0	Copper
4539	LG00524	1/19/2016	Lead	6	Copper
4540	LG06179	1/29/2016	Lead	2	Copper
4541	LG09963	2/5/2016	Lead	1	Copper
4542	LG07039	2/1/2016	Lead	17	Copper
4543	LG06389	1/30/2016	Lead	0	Copper
4544	LF86520	10/6/2015	Lead	4	Copper
4545	LG05166	1/27/2016	Lead	5	Copper
4546	LG13130	2/13/2016	Lead	36	Copper
4547	LG02969	1/23/2016	Lead	0	Copper
4548	LG08721	2/3/2016	Lead	0	Copper
4549	LG02997	1/24/2016	Lead	4	Copper
4550	LG07427	2/2/2016	Lead	2	Copper
4551	LF95930	12/10/2015	Lead	0	Copper
4552	LG13140	2/13/2016	Lead	0	Copper
4553	LG09307	2/4/2016	Lead	0	Copper
4554	LG08573	2/3/2016	Lead	0	Copper
4555	LG12560	2/12/2016	Lead	9	Copper
4556	LG03581	1/25/2016	Lead	2	Copper
4557	LG07613	2/2/2016	Lead	0	Copper
4558	LG03028	1/24/2016	Lead	0	Copper
4559	LG11294	2/9/2016	Lead	0	Copper
4560	LG09412	2/4/2016	Lead	0	Copper
4561	LG01683	1/21/2016	Lead	5	Copper
4562	LG02136	1/21/2016	Lead	4	Copper
4563	LG04027	1/26/2016	Lead	1	Copper
4564	LG08305	2/3/2016	Lead	16	Copper
4565	LG02193	1/21/2016	Lead	0	Copper
4566	LG03463	1/25/2016	Lead	14	Copper
4567	LG05737	1/28/2016	Lead	1	Copper
4568	LG05011	1/27/2016	Lead	0	Copper
4569	LG01780	1/21/2016	Lead	0	Copper
4570	LG11838	2/10/2016	Lead	3	Copper
4571	LG02807	1/23/2016	Lead	3	Copper
4572	LG10758	2/8/2016	Lead	0	Copper
4573	LG08385	2/3/2016	Lead	112	Copper
4574	LG05760	1/28/2016	Lead	5	Copper
4575	LG06594	1/31/2016	Lead	0	Copper
4576	LG03558	1/25/2016	Lead	1	Copper
4577	LG06368	1/30/2016	Lead	0	Copper
4578	LG03073	1/24/2016	Lead	2	Copper

	F	G	H
4537	140	FLINT	48506
4538	0	FLINT	48506
4539	0	FLINT	48506
4540	0	FLINT	48506
4541	300	FLINT	
4542	100	FLINT	48506
4543	0	FLINT	48506
4544	110	FLINT	48506
4545	60	FLINT	48506
4546	360	FLINT	48506
4547	0	FLINT	48506
4548	300	FLINT	48503
4549	0	FLINT	48506
4550	60	FLINT	48506
4551	0	FLINT	48506
4552	50	FLINT	48504
4553	0	FLINT	48505
4554	50	FLINT	48504
4555	100	FLINT	48504
4556	0	FLINT	48507
4557	0	FLINT	48506
4558	0	FLINT	48506
4559	0	FLINT	
4560	0	FLINT	48503
4561	70	FLINT	48506
4562	120	FLINT	
4563	60	FLINT	48506
4564	90	FLINT	48506
4565	0	FLINT	
4566	130	FLINT	48507
4567	50	FLINT	48507
4568	0	FLINT	48504
4569	0	FLINT	48504
4570	60	FLINT	48504
4571	60	FLINT	48504
4572	0	FLINT	48504
4573	910	FLINT	48504
4574	90	FLINT	48504
4575	0	FLINT	48504
4576	0	FLINT	48504
4577	260	FLINT	48504
4578	0	FLINT	48504

	A	B	C	D	E
4579	LG01670	1/21/2016	Lead	2	Copper
4580	LG02849	1/23/2016	Lead	13	Copper
4581	LG02761	1/23/2016	Lead	0	Copper
4582	LF90465	11/4/2015	Lead	0	Copper
4583	LG08268	2/3/2016	Lead	0	Copper
4584	LG08293	2/3/2016	Lead	0	Copper
4585	LG08294	2/3/2016	Lead	0	Copper
4586	LG08483	2/3/2016	Lead	0	Copper
4587	LG08781	2/3/2016	Lead	10	Copper
4588	LF85861	10/1/2015	Lead	2	Copper
4589	LG06917	2/1/2016	Lead	0	Copper
4590	LF92719	11/18/2015	Lead	0	Copper
4591	LG01499	1/21/2016	Lead	35	Copper
4592	LG06898	2/1/2016	Lead	0	Copper
4593	LG06380	1/30/2016	Lead	0	Copper
4594	LG01672	1/21/2016	Lead	2	Copper
4595	LG02525	1/22/2016	Lead	14	Copper
4596	LG05976	1/29/2016	Lead	0	Copper
4597	LF87931	10/16/2015	Lead	5	Copper
4598	LG02900	1/23/2016	Lead	2	Copper
4599	LF85934	10/2/2015	Lead	1	Copper
4600	LG10485	2/7/2016	Lead	0	Copper
4601	LG01948	1/21/2016	Lead	0	Copper
4602	LF85943	10/2/2015	Lead	5	Copper
4603	LG01357	1/21/2016	Lead	0	Copper
4604	LG10068	2/6/2016	Lead	0	Copper
4605	LG13214	2/13/2016	Lead	24	Copper
4606	LG09140	2/4/2016	Lead	0	Copper
4607	LG01245	1/21/2016	Lead	0	Copper
4608	LG09853	2/5/2016	Lead	0	Copper
4609	LG00885	1/20/2016	Lead	0	Copper
4610	LG04063	1/26/2016	Lead	3	Copper
4611	LF87009	10/8/2015	Lead	6	Copper
4612	LG04943	1/27/2016	Lead	3	Copper
4613	LG12673	2/12/2016	Lead	0	Copper
4614	LG05994	1/29/2016	Lead	0	Copper
4615	LG10508	2/7/2016	Lead	0	Copper
4616	LG09192	2/4/2016	Lead	3	Copper
4617	LG02361	1/22/2016	Lead	2	Copper
4618	LG10465	2/7/2016	Lead	0	Copper
4619	LG06409	1/30/2016	Lead	5	Copper
4620	LF85949	10/2/2015	Lead	9	Copper

	F	G	H
4579	0	FLINT	48504
4580	0	FLINT	48504
4581	100	FLINT	48504
4582	80	FLINT	48504
4583	80	FLINT	48504
4584	120	FLINT	48504
4585	0	FLINT	48504
4586	140	FLINT	48504
4587	190	FLINT	48504
4588	0	FLINT	48504
4589	0	FLINT	48504
4590	80	FLINT	48504
4591	630	FLINT	
4592	0	FLINT	48504
4593	60	FLINT	48506
4594	0	FLINT	48506
4595	100	FLINT	48503
4596	0	FLINT	48503
4597	240	FLINT	48503
4598	0	FLINT	48503
4599	0	FLINT	48503
4600	0	FLINT	48503
4601	0	FLINT	48503
4602	0	FLINT	48503
4603	0	FLINT	48503
4604	0	FLINT	48503
4605	320	FLINT	48503
4606	0	FLINT	48503
4607	0	FLINT	48503
4608	60	FLINT	48503
4609	190	FLINT	48505
4610	0	FLINT	48503
4611	70	FLINT	48503
4612	0	FLINT	48503
4613	0	FLINT	48503
4614	0	FLINT	48503
4615	0	FLINT	48503
4616	0	FLINT	48503
4617	0	FLINT	48503
4618	0	FLINT	48503
4619	60	FLINT	48503
4620	170	FLINT	48503

	A	B	C	D	E
4621	LG03629	1/25/2016	Lead	0	Copper
4622	LG03741	1/25/2016	Lead	1	Copper
4623	LF85944	10/2/2015	Lead	4	Copper
4624	LG11258	2/9/2016	Lead	7	Copper
4625	LG11264	2/9/2016	Lead	0	Copper
4626	LF85957	10/2/2015	Lead	0	Copper
4627	LG10128	2/6/2016	Lead	0	Copper
4628	LG10214	2/6/2016	Lead	0	Copper
4629	LF85951	10/2/2015	Lead	1	Copper
4630	LG10704	2/8/2016	Lead	0	Copper
4631	LF85953	10/2/2015	Lead	4	Copper
4632	LG06778	2/1/2016	Lead	1,231	Copper
4633	LG01566	1/21/2016	Lead	0	Copper
4634	LG02919	1/23/2016	Lead	1	Copper
4635	LF84313	9/23/2015	Lead	2	Copper
4636	LG07430	2/2/2016	Lead	0	Copper
4637	LG07638	2/2/2016	Lead	0	Copper
4638	LG06870	2/1/2016	Lead	0	Copper
4639	LG04043	1/26/2016	Lead	0	Copper
4640	LF87414	10/13/2015	Lead	3	Copper
4641	LG02027	1/21/2016	Lead	2	Copper
4642	LG01339	1/21/2016	Lead	2	Copper
4643	LG02623	1/22/2016	Lead	0	Copper
4644	LG10488	2/7/2016	Lead	1	Copper
4645	LG03109	1/24/2016	Lead	0	Copper
4646	LG13012	2/12/2016	Lead	8	Copper
4647	LG07083	2/1/2016	Lead	0	Copper
4648	LG08531	2/3/2016	Lead	1	Copper
4649	LG11787	2/10/2016	Lead	0	Copper
4650	LF92736	11/18/2015	Lead	0	Copper
4651	LG05152	1/27/2016	Lead	4	Copper
4652	LG02929	1/23/2016	Lead	4	Copper
4653	LG06921	2/1/2016	Lead	0	Copper
4654	LG01563	1/21/2016	Lead	1	Copper
4655	LG11434	2/9/2016	Lead	2	Copper
4656	LG11329	2/9/2016	Lead	0	Copper
4657	LG09865	2/5/2016	Lead	0	Copper
4658	LG08311	2/3/2016	Lead	0	Copper
4659	LF85950	10/2/2015	Lead	2	Copper
4660	LF85952	10/2/2015	Lead	3	Copper
4661	LG13157	2/13/2016	Lead	0	Copper
4662	LG04754	1/27/2016	Lead	0	Copper

	F	G	H
4621	180	FLINT	48503
4622	0	FLINT	48503
4623	230	FLINT	48503
4624	0	FLINT	48503
4625	0	FLINT	48503
4626	0	FLINT	48503
4627	50	FLINT	48503
4628	80	FLINT	48503
4629	50	FLINT	48503
4630	0	FLINT	48503
4631	0	FLINT	48503
4632	240		48503
4633	0	FLINT	48503
4634	0	FLINT	48503
4635	70	FLINT	48503
4636	50	FLINT	48503
4637	130	FLINT	48503
4638	0	FLINT	48503
4639	120	FLINT	48503
4640	110	FLINT	48503
4641	50	FLINT	48503
4642	70	FLINT	48503
4643	0	FLINT	48503
4644	0	FLINT	48503
4645	0	FLINT	48503
4646	0	FLINT	48503
4647	0	FLINT	48503
4648	0	FLINT	48503
4649	0	FLINT	48503
4650	0	FLINT	48503
4651	0	FLINT	48503
4652	140	FLINT	48503
4653	50	FLINT	48503
4654	50	FLINT	48503
4655	180	FLINT	48503
4656	0	FLINT	48503
4657	180	FLINT	48503
4658	140	FLINT	48503
4659	410	FLINT	48503
4660	0	FLINT	48503
4661	0	FLINT	48503
4662	0	FLINT	48503

	A	B	C	D	E
4663	LG04519	1/26/2016	Lead	0	Copper
4664	LG10273	2/6/2016	Lead	5	Copper
4665	LG09702	2/5/2016	Lead	0	Copper
4666	LG01810	1/21/2016	Lead	0	Copper
4667	LG06297	1/30/2016	Lead	0	Copper
4668	LG07940	2/2/2016	Lead	0	Copper
4669	LG05704	1/28/2016	Lead	0	Copper
4670	LG07660	2/2/2016	Lead	0	Copper
4671	LG03553	1/25/2016	Lead	3	Copper
4672	LG07511	2/2/2016	Lead	0	Copper
4673	LG05104	1/27/2016	Lead	0	Copper
4674	LG12187	2/11/2016	Lead	0	Copper
4675	LF88975	10/26/2015	Lead	2	Copper
4676	LF87371	10/13/2015	Lead	3	Copper
4677	LG11301	2/9/2016	Lead	1	Copper
4678	LF99944	1/15/2016	Lead	0	Copper
4679	LG01710	1/21/2016	Lead	0	Copper
4680	LG01661	1/21/2016	Lead	0	Copper
4681	LG07569	2/2/2016	Lead	0	Copper
4682	LG03748	1/25/2016	Lead	0	Copper
4683	LG12156	2/11/2016	Lead	0	Copper
4684	LG01223	1/21/2016	Lead	0	Copper
4685	LG12931	2/12/2016	Lead	1	Copper
4686	LG01368	1/21/2016	Lead	2	Copper
4687	LG04206	1/26/2016	Lead	0	Copper
4688	LG09721	2/5/2016	Lead	9	Copper
4689	LG10865	2/8/2016	Lead	0	Copper
4690	LG08297	2/3/2016	Lead	2	Copper
4691	LG07721	2/2/2016	Lead	0	Copper
4692	LG02553	1/22/2016	Lead	0	Copper
4693	LG08524	2/3/2016	Lead	0	Copper
4694	LG07449	2/2/2016	Lead	2	Copper
4695	LG02370	1/22/2016	Lead	0	Copper
4696	LG05169	1/27/2016	Lead	0	Copper
4697	LG02107	1/21/2016	Lead	1	Copper
4698	LG04294	1/26/2016	Lead	2	Copper
4699	LG03727	1/25/2016	Lead	0	Copper
4700	LG05712	1/28/2016	Lead	11	Copper
4701	LG05473	1/28/2016	Lead	4	Copper
4702	LG08669	2/3/2016	Lead	0	Copper
4703	LG01793	1/21/2016	Lead	0	Copper
4704	LG03161	1/24/2016	Lead	1	Copper

	F	G	H
4663	60	FLINT	48503
4664	70	FLINT	48503
4665	60	FLINT	48503
4666	0	FLINT	48503
4667	0	FLINT	48503
4668	60	FLINT	48503
4669	0	FLINT	48503
4670	0	FLINT	48503
4671	60	FLINT	48503
4672	0	FLINT	48503
4673	0	FLINT	48503
4674	0	FLINT	48503
4675	140	FLINT	48503
4676	160	FLINT	48503
4677	110	FLINT	48503
4678	130		48503
4679	50	FLINT	48503
4680	0	FLINT	48503
4681	0	FLINT	48503
4682	0		48503
4683	0	FLINT	48503
4684	0	FLINT	48503
4685	0	FLINT	48503
4686	0	FLINT	48506
4687	130	FLINT	48506
4688	0	FLINT	48506
4689	0	FLINT	48506
4690	70	FLINT	48506
4691	0	FLINT	
4692	0	FLINT	48506
4693	0	FLINT	48506
4694	0	FLINT	48506
4695	0	FLINT	48506
4696	0	FLINT	48506
4697	70	FLINT	48506
4698	50	FLINT	48506
4699	0	FLINT	48506
4700	70	FLINT	48506
4701	100	FLINT	48506
4702	0	FLINT	48506
4703	0	FLINT	48506
4704	0	FLINT	48506

	A	B	C	D	E
4705	LG05459	1/28/2016	Lead	0	Copper
4706	LG01592	1/21/2016	Lead	0	Copper
4707	LG10851	2/8/2016	Lead	0	Copper
4708	LG06309	1/30/2016	Lead	0	Copper
4709	LG09275	2/4/2016	Lead	0	Copper
4710	LG10088	2/6/2016	Lead	2	Copper
4711	LG13135	2/13/2016	Lead	2	Copper
4712	LG05915	1/29/2016	Lead	5	Copper
4713	LG04134	1/26/2016	Lead	0	Copper
4714	LG02605	1/22/2016	Lead	0	Copper
4715	LG07006	2/1/2016	Lead	0	Copper
4716	LG06056	1/29/2016	Lead	0	Copper
4717	LG02899	1/23/2016	Lead	0	Copper
4718	LG03035	1/24/2016	Lead	0	Copper
4719	LG04844	1/27/2016	Lead	0	Copper
4720	LG05007	1/27/2016	Lead	0	Copper
4721	LG06859	2/1/2016	Lead	6	Copper
4722	LG11280	2/9/2016	Lead	0	Copper
4723	LG07475	2/2/2016	Lead	0	Copper
4724	LG03770	1/25/2016	Lead	4	Copper
4725	LG01622	1/21/2016	Lead	1	Copper
4726	LG05115	1/27/2016	Lead	0	Copper
4727	LG05277	1/27/2016	Lead	0	Copper
4728	LG03467	1/25/2016	Lead	0	Copper
4729	LG06225	1/29/2016	Lead	0	Copper
4730	LG06203	1/29/2016	Lead	0	Copper
4731	LG06227	1/29/2016	Lead	0	Copper
4732	LG12277	2/11/2016	Lead	0	Copper
4733	LG07879	2/2/2016	Lead	0	Copper
4734	LG11907	2/10/2016	Lead	0	Copper
4735	LG11982	2/10/2016	Lead	0	Copper
4736	LG00456	1/19/2016	Lead	0	Copper
4737	LG11460	2/9/2016	Lead	2	Copper
4738	LG07040	2/1/2016	Lead	2	Copper
4739	LG12325	2/11/2016	Lead	1	Copper
4740	LG12331	2/11/2016	Lead	6	Copper
4741	LG08612	2/3/2016	Lead	0	Copper
4742	LG01418	1/21/2016	Lead	0	Copper
4743	LG09803	2/5/2016	Lead	0	Copper
4744	LG05163	1/27/2016	Lead	0	Copper
4745	LG05133	1/27/2016	Lead	0	Copper
4746	LG06338	1/30/2016	Lead	1	Copper

	F	G	H
4705	0	FLINT	48506
4706	0	FLINT	48506
4707	0	FLINT	48506
4708	110	FLINT	48506
4709	0	FLINT	48506
4710	0	FLINT	48506
4711	0	FLINT	48506
4712	100	FLINT	48503
4713	0	FLINT	
4714	0	FLINT	48505
4715	0	FLINT	48505
4716	0	FLINT	48505
4717	0	FLINT	48507
4718	0	FLINT	48507
4719	150	FLINT	48504
4720	0	FLINT	48504
4721	60	FLINT	48504
4722	0	FLINT	48504
4723	140	FLINT	48504
4724	0	FLINT	48504
4725	0	FLINT	48504
4726	0	FLINT	48504
4727	0	FLINT	48504
4728	0	FLINT	48507
4729	0	BURTON	48529
4730	0	BURTON	48529
4731	110	BURTON	48529
4732	150	BURTON	48529
4733	0	BURTON	48529
4734	0	FLUSHING	48433
4735	0	FLINT	48507
4736	0	FLINT	48503
4737	70	FLINT	48503
4738	90	FLINT	48503
4739	0	FLINT	48504
4740	90	FLINT	48504
4741	0	FLINT	48504
4742	0	FLINT	48504
4743	60	FLINT	48506
4744	0	FLINT	48506
4745	0	FLINT	
4746	210	FLINT	48507

	A	B	C	D	E
4747	LG04178	1/26/2016	Lead	0	Copper
4748	LG01435	1/21/2016	Lead	0	Copper
4749	LG02089	1/21/2016	Lead	0	Copper
4750	LG05295	1/27/2016	Lead	0	Copper
4751	LG09063	2/4/2016	Lead	3	Copper
4752	LG02774	1/23/2016	Lead	0	Copper
4753	LG07097	2/1/2016	Lead	14	Copper
4754	LG05464	1/28/2016	Lead	3	Copper
4755	LG07656	2/2/2016	Lead	0	Copper
4756	LG01756	1/21/2016	Lead	2	Copper
4757	LG11245	2/9/2016	Lead	2	Copper
4758	LG06566	1/31/2016	Lead	5	Copper
4759	LG07480	2/2/2016	Lead	0	Copper
4760	LG11808	2/10/2016	Lead	1	Copper
4761	LG07634	2/2/2016	Lead	0	Copper
4762	LG09059	2/4/2016	Lead	0	Copper
4763	LG09682	2/5/2016	Lead	4	Copper
4764	LG05489	1/28/2016	Lead	4	Copper
4765	LG10860	2/8/2016	Lead	1	Copper
4766	LG06992	2/1/2016	Lead	3	Copper
4767	LG06811	2/1/2016	Lead	0	Copper
4768	LG07936	2/2/2016	Lead	5	Copper
4769	LG02844	1/23/2016	Lead	2	Copper
4770	LG09739	2/5/2016	Lead	2	Copper
4771	LG00936	1/20/2016	Lead	2	Copper
4772	LG06670	1/31/2016	Lead	0	Copper
4773	LG11419	2/9/2016	Lead	0	Copper
4774	LG11456	2/9/2016	Lead	2	Copper
4775	LG06395	1/30/2016	Lead	0	Copper
4776	LG05957	1/29/2016	Lead	0	Copper
4777	LG12174	2/11/2016	Lead	0	Copper
4778	LG09873	2/5/2016	Lead	1	Copper
4779	LG05666	1/28/2016	Lead	0	Copper
4780	LG05668	1/28/2016	Lead	2	Copper
4781	LG05968	1/29/2016	Lead	2	Copper
4782	LG07432	2/2/2016	Lead	1	Copper
4783	LG10838	2/8/2016	Lead	0	Copper
4784	LG04392	1/26/2016	Lead	1	Copper
4785	LG04505	1/26/2016	Lead	28	Copper
4786	LF99144	1/7/2016	Lead	0	Copper
4787	LG00494	1/19/2016	Lead	0	Copper
4788	LG08718	2/3/2016	Lead	0	Copper

	F	G	H
4747	0	FLINT	48507
4748	0	FLINT	48507
4749	0	FLINT	48507
4750	0	FLINT	48507
4751	210	FLINT	48503
4752	0	FLINT	48503
4753	70	FLINT	48503
4754	0	FLINT	48503
4755	0	FLINT	48503
4756	0	FLINT	48503
4757	60	FLINT	48503
4758	150	FLINT	48503
4759	0	FLINT	48503
4760	0	FLINT	48503
4761	0	FLINT	
4762	170	FLINT	48503
4763	60	FLINT	48503
4764	180	FLINT	48505
4765	80	FLINT	48505
4766	100	FLINT	48505
4767	810	FLINT	48505
4768	200	FLINT	48503
4769	0	FLINT	48503
4770	70	FLINT	48503
4771	0	FLINT	48503
4772	0	FLINT	48503
4773	0	FLINT	48507
4774	0	FLINT	48507
4775	0	FLINT	48506
4776	0	FLINT	48503
4777	0	FLINT	48503
4778	60	FLINT	48503
4779	0	FLINT	48503
4780	50	FLINT	48503
4781	110	FLINT	48503
4782	90	FLINT	48503
4783	0	FLINT	48503
4784	0	FLINT	48503
4785	180	FLINT	48503
4786	60	FLINT	
4787	90	FLINT	48503
4788	0	FLINT	48503

	A	B	C	D	E
4789	LF99918	1/15/2016	Lead	0	Copper
4790	LG01448	1/21/2016	Lead	16	Copper
4791	LG06546	1/31/2016	Lead	19	Copper
4792	LG09870	2/5/2016	Lead	0	Copper
4793	LG09860	2/5/2016	Lead	15	Copper
4794	LG09871	2/5/2016	Lead	28	Copper
4795	LG13048	2/12/2016	Lead	94	Copper
4796	LG09471	2/4/2016	Lead	1	Copper
4797	LG08529	2/3/2016	Lead	2	Copper
4798	LG13213	2/13/2016	Lead	2	Copper
4799	LG02746	1/23/2016	Lead	0	Copper
4800	LG09911	2/5/2016	Lead	2	Copper
4801	LG00537	1/19/2016	Lead	0	Copper
4802	LG02912	1/23/2016	Lead	0	Copper
4803	LF87375	10/13/2015	Lead	7	Copper
4804	LG04788	1/27/2016	Lead	3	Copper
4805	LG01199	1/21/2016	Lead	0	Copper
4806	LG03556	1/25/2016	Lead	0	Copper
4807	LG10134	2/6/2016	Lead	6	Copper
4808	LG10192	2/6/2016	Lead	6	Copper
4809	LG10150	2/6/2016	Lead	0	Copper
4810	LG03622	1/25/2016	Lead	6	Copper
4811	LG04054	1/26/2016	Lead	268	Copper
4812	LG00556	1/19/2016	Lead	138	Copper
4813	LG05147	1/27/2016	Lead	19	Copper
4814	LG09387	2/4/2016	Lead	178	Copper
4815	LG09647	2/5/2016	Lead	1	Copper
4816	LG02104	1/21/2016	Lead	20	Copper
4817	LG06308	1/30/2016	Lead	24	Copper
4818	LG07854	2/2/2016	Lead	0	Copper
4819	LG12541	2/12/2016	Lead	2	Copper
4820	LF87410	10/13/2015	Lead	2	Copper
4821	LG11810	2/10/2016	Lead	4	Copper
4822	LG08741	2/3/2016	Lead	0	Copper
4823	LG10232	2/6/2016	Lead	0	Copper
4824	LG10841	2/8/2016	Lead	0	Copper
4825	LG05465	1/28/2016	Lead	9	Copper
4826	LG05292	1/27/2016	Lead	4	Copper
4827	LG10532	2/7/2016	Lead	0	Copper
4828	LG07472	2/2/2016	Lead	2	Copper
4829	LG06771	2/1/2016	Lead	0	Copper
4830	LG05291	1/27/2016	Lead	1	Copper

	F	G	H
4789	0		
4790	70	FLINT	48503
4791	70	FLINT	48503
4792	0	FLINT	48503
4793	130	FLINT	48503
4794	310	FLINT	48503
4795	280	FLINT	48503
4796	50	FLINT	48503
4797	0	FLINT	48503
4798	60	FLINT	48503
4799	0	FLINT	48504
4800	0	FLINT	48504
4801	380	FLINT	48507
4802	120	FLINT	48507
4803	300	FLINT	48507
4804	410	FLINT	48507
4805	0	FLINT	48507
4806	90	FLINT	48507
4807	70	FLINT	48504
4808	0	FLINT	48504
4809	0	FLINT	48504
4810	0	FLINT	48504
4811	70	FLINT	48504
4812	440		
4813	70	FLINT	48504
4814	210	FLINT	48504
4815	60	FLINT	48506
4816	110	FLINT	48506
4817	100	FLINT	48506
4818	80	FLINT	48506
4819	60	FLINT	48503
4820	310	FLINT	48503
4821	280	FLINT	48503
4822	0	FLINT	
4823	0	FLINT	48503
4824	0	FLINT	48503
4825	0		48503
4826	0	FLINT	48503
4827	0	FLINT	48503
4828	0	FLINT	48503
4829	80	FLINT	48503
4830	0	BURTON	48509

	A	B	C	D	E
4831	LG02005	1/21/2016	Lead	0	Copper
4832	LG09218	2/4/2016	Lead	0	Copper
4833	LG10677	2/8/2016	Lead	1	Copper
4834	LG00937	1/20/2016	Lead	2	Copper
4835	LG02728	1/23/2016	Lead	4	Copper
4836	LG05510	1/28/2016	Lead	0	Copper
4837	LG08661	2/3/2016	Lead	3	Copper
4838	LG04926	1/27/2016	Lead	2	Copper
4839	LG09683	2/5/2016	Lead	1	Copper
4840	LG01657	1/21/2016	Lead	6	Copper
4841	LG03539	1/25/2016	Lead	7	Copper
4842	LG03580	1/25/2016	Lead	6	Copper
4843	LG05928	1/29/2016	Lead	612	Copper
4844	LG05919	1/29/2016	Lead	0	Copper
4845	LG01292	1/21/2016	Lead	0	Copper
4846	LG07545	2/2/2016	Lead	1	Copper
4847	LG02771	1/23/2016	Lead	0	Copper
4848	LG08317	2/3/2016	Lead	0	Copper
4849	LG08319	2/3/2016	Lead	0	Copper
4850	LG07808	2/2/2016	Lead	0	Copper
4851	LG04257	1/26/2016	Lead	0	Copper
4852	LG06592	1/31/2016	Lead	0	Copper
4853	LG06667	1/31/2016	Lead	0	Copper
4854	LG06892	2/1/2016	Lead	4	Copper
4855	LG02229	1/21/2016	Lead	0	Copper
4856	LG13199	2/13/2016	Lead	0	Copper
4857	LF87431	10/13/2015	Lead	0	Copper
4858	LG05038	1/27/2016	Lead	0	Copper
4859	LG05081	1/27/2016	Lead	0	Copper
4860	LG06593	1/31/2016	Lead	4	Copper
4861	LG11233	2/9/2016	Lead	3	Copper
4862	LG12925	2/12/2016	Lead	0	Copper
4863	LG09396	2/4/2016	Lead	0	Copper
4864	LG02468	1/22/2016	Lead	0	Copper
4865	LG04483	1/26/2016	Lead	0	Copper
4866	LG05139	1/27/2016	Lead	2	Copper
4867	LG02593	1/22/2016	Lead	0	Copper
4868	LG12269	2/11/2016	Lead	3	Copper
4869	LG11483	2/9/2016	Lead	2	Copper
4870	LG02913	1/23/2016	Lead	48	Copper
4871	LF89524	10/30/2015	Lead	0	Copper
4872	LG04540	1/26/2016	Lead	1	Copper

	F	G	H
4831	0	FLINT	48503
4832	0	FLINT	48503
4833	0	FLINT	48503
4834	180	FLINT	48503
4835	190	FLINT	48503
4836	60	FLINT	48504
4837	0	FLINT	48503
4838	60	FLINT	48503
4839	0	FLINT	
4840	80	FLINT	48503
4841	220	FLINT	48503
4842	100	FLINT	48532
4843	880	FLINT	48532
4844	50	FLINT	48532
4845	110	FLINT	48532
4846	90	FLINT	48532
4847	50	FLINT	48532
4848	0	FLINT	48532
4849	50	FLINT	48532
4850	80	FLINT	48504
4851	0	MONTROSE	48457
4852	0	FLINT	48507
4853	0	FLINT	48507
4854	120	FLINT	48507
4855	110	FLINT	48507
4856	90	FLINT	48507
4857	70	FLINT	48507
4858	80	FLINT	48507
4859	0	FLINT	48507
4860	180	FLINT	48507
4861	160	FLINT	48507
4862	0	FLINT	48507
4863	190	FLINT	48507
4864	0	FLINT	48507
4865	0	FLINT	48507
4866	140	FLINT	48507
4867	50	FLINT	48507
4868	60	FLINT	48507
4869	130	FLINT	48507
4870	190	FLINT	48507
4871	0	FLINT	
4872	130		48507

	A	B	C	D	E
4873	LG05761	1/28/2016	Lead	1	Copper
4874	LF85612	9/30/2015	Lead	2	Copper
4875	LG11384	2/9/2016	Lead	36	Copper
4876	LG12934	2/12/2016	Lead	2	Copper
4877	LG07922	2/2/2016	Lead	1	Copper
4878	LG07615	2/2/2016	Lead	0	Copper
4879	LG10499	2/7/2016	Lead	0	Copper
4880	LF92699	11/18/2015	Lead	0	Copper
4881	LG05590	1/28/2016	Lead	4	Copper
4882	LG04264	1/26/2016	Lead	1	Copper
4883	LG09328	2/4/2016	Lead	0	Copper
4884	LG07915	2/2/2016	Lead	2	Copper
4885	LG06974	2/1/2016	Lead	0	Copper
4886	LG11872	2/10/2016	Lead	3	Copper
4887	LG01276	1/21/2016	Lead	0	Copper
4888	LG05951	1/29/2016	Lead	0	Copper
4889	LG00459	1/19/2016	Lead	0	Copper
4890	LG12556	2/12/2016	Lead	2	Copper
4891	LG06365	1/30/2016	Lead	0	Copper
4892	LG06145	1/29/2016	Lead	0	Copper
4893	LG08738	2/3/2016	Lead	0	Copper
4894	LG10177	2/6/2016	Lead	0	Copper
4895	LG08758	2/3/2016	Lead	0	Copper
4896	LG08604	2/3/2016	Lead	0	Copper
4897	LG04275	1/26/2016	Lead	0	Copper
4898	LG10145	2/6/2016	Lead	0	Copper
4899	LG01615	1/21/2016	Lead	2	Copper
4900	LG02668	1/23/2016	Lead	0	Copper
4901	LG13133	2/13/2016	Lead	9	Copper
4902	LG13207	2/13/2016	Lead	0	Copper
4903	LG04847	1/27/2016	Lead	0	Copper
4904	LG05193	1/27/2016	Lead	1	Copper
4905	LG10205	2/6/2016	Lead	4	Copper
4906	LG13128	2/13/2016	Lead	6	Copper
4907	LF99927	1/15/2016	Lead	1	Copper
4908	LF99928	1/15/2016	Lead	0	Copper
4909	LF99930	1/15/2016	Lead	33	Copper
4910	LG00010	1/15/2016	Lead	0	Copper
4911	LG06582	1/31/2016	Lead	0	Copper
4912	LG11829	2/10/2016	Lead	3	Copper
4913	LG09480	2/4/2016	Lead	2	Copper
4914	LG08271	2/3/2016	Lead	0	Copper

	F	G	H
4873	80	FLINT	48507
4874	150	FLINT	48507
4875	290	FLINT	48507
4876	130	FLINT	
4877	240	FLINT	48507
4878	100	FLINT	48507
4879	0	FLINT	48507
4880	120	FLINT	48507
4881	90	FLINT	48507
4882	60	FLINT	48507
4883	0		48507
4884	190	FLINT	48507
4885	60	FLINT	48507
4886	50	FLINT	48507
4887	0	FLINT	48507
4888	0	FLINT	48507
4889	70	FLINT	48507
4890	60	FLINT	48505
4891	0	FLINT	48505
4892	0	FLINT	48505
4893	0	FLINT	48504
4894	70	FLINT	48504
4895	0	FLINT	48504
4896	0	FLINT	48504
4897	50	FLINT	48504
4898	70	FLINT	48504
4899	100	FLINT	48504
4900	0	FLINT	48504
4901	470	FLINT	
4902	110	FLINT	
4903	0	FLINT	48504
4904	0	FLINT	48504
4905	220	FLINT	48504
4906	80	FLINT	48504
4907	70	FLINT	48504
4908	50	FLINT	
4909	110	FLINT	48504
4910	360	FLINT	48504
4911	0	FLINT	48504
4912	0	FLINT	48504
4913	150	FLINT	48504
4914	0	FLINT	48504

	A	B	C	D	E
4915	LG05102	1/27/2016	Lead	0	Copper
4916	LG01501	1/21/2016	Lead	1	Copper
4917	LG05909	1/29/2016	Lead	0	Copper
4918	LG09904	2/5/2016	Lead	1	Copper
4919	LG10020	2/5/2016	Lead	0	Copper
4920	LG01659	1/21/2016	Lead	18	Copper
4921	LG03784	1/25/2016	Lead	1	Copper
4922	LG00004	1/15/2016	Lead	11	Copper
4923	LG00005	1/15/2016	Lead	4	Copper
4924	LG03650	1/25/2016	Lead	7	Copper
4925	LG10064	2/6/2016	Lead	4	Copper
4926	LG06899	2/1/2016	Lead	7	Copper
4927	LG02341	1/22/2016	Lead	0	Copper
4928	LG07047	2/1/2016	Lead	0	Copper
4929	LG07971	2/2/2016	Lead	0	Copper
4930	LG01300	1/21/2016	Lead	1	Copper
4931	LG10072	2/6/2016	Lead	4	Copper
4932	LG13131	2/13/2016	Lead	0	Copper
4933	LG11350	2/9/2016	Lead	2	Copper
4934	LG10119	2/6/2016	Lead	0	Copper
4935	LG01966	1/21/2016	Lead	2	Copper
4936	LG02310	1/22/2016	Lead	0	Copper
4937	LG00988	1/20/2016	Lead	0	Copper
4938	LG07582	2/2/2016	Lead	0	Copper
4939	LG01870	1/21/2016	Lead	0	Copper
4940	LG09679	2/5/2016	Lead	0	Copper
4941	LG05035	1/27/2016	Lead	3	Copper
4942	LG07062	2/1/2016	Lead	0	Copper
4943	LG04243	1/26/2016	Lead	0	Copper
4944	LG04353	1/26/2016	Lead	64	Copper
4945	LG10577	2/7/2016	Lead	0	Copper
4946	LF97350	12/18/2015	Lead	41	Copper
4947	LG02366	1/22/2016	Lead	0	Copper
4948	LG05098	1/27/2016	Lead	38	Copper
4949	LG06128	1/29/2016	Lead	0	Copper
4950	LG00825	1/20/2016	Lead	2	Copper
4951	LG00847	1/20/2016	Lead	3	Copper
4952	LG06472	1/31/2016	Lead	15	Copper
4953	LF97920	12/29/2015	Lead	11	Copper
4954	LG13206	2/13/2016	Lead	0	Copper
4955	LG04567	1/26/2016	Lead	34	Copper
4956	LG06918	2/1/2016	Lead	0	Copper

	F	G	H
4915	0	FLINT	48504
4916	0	FLINT	48504
4917	0	FLINT	
4918	0	FLINT	48504
4919	0	FLINT	48504
4920	160	FLINT	48504
4921	0	FLINT	48504
4922	390	FLINT	48504
4923	60	FLINT	48504
4924	100	FLINT	48503
4925	0	FLINT	48503
4926	150	FLINT	48503
4927	0	FLINT	48503
4928	0	FLINT	48506
4929	80	FLINT	48504
4930	0	FLINT	48504
4931	100	FLINT	48504
4932	0	FLINT	48504
4933	0	FLINT	48504
4934	50	FLINT	48504
4935	200	FLINT	48506
4936	0	FLINT	48507
4937	0	FLINT	48507
4938	0	FLINT	48507
4939	120	FLINT	48507
4940	0	FLINT	48507
4941	60	FLINT	48507
4942	0	FLINT	48507
4943	0	FLINT	48506
4944	80	FLINT	48506
4945	0	FLINT	48506
4946	150	FLINT	48506
4947	0	FLINT	48505
4948	110	FLINT	48505
4949	0	FLINT	48506
4950	0	FLINT	48506
4951	0	FLINT	48506
4952	0	FLINT	48506
4953	60	FLINT	48506
4954	0	FLINT	48506
4955	50	FLINT	48506
4956	0	FLINT	48506

	A	B	C	D	E
4957	LG08280	2/3/2016	Lead	7	Copper
4958	LG08657	2/3/2016	Lead	6	Copper
4959	LG06559	1/31/2016	Lead	0	Copper
4960	LG05477	1/28/2016	Lead	0	Copper
4961	LG05041	1/27/2016	Lead	7	Copper
4962	LG12757	2/12/2016	Lead	23	Copper
4963	LG02474	1/22/2016	Lead	3	Copper
4964	LG08370	2/3/2016	Lead	1	Copper
4965	LG01800	1/21/2016	Lead	1	Copper
4966	LG07771	2/2/2016	Lead	0	Copper
4967	LG00508	1/19/2016	Lead	1	Copper
4968	LG04532	1/26/2016	Lead	0	Copper
4969	LG02530	1/22/2016	Lead	0	Copper
4970	LF94277	12/2/2015	Lead	10	Copper
4971	LF94288	12/2/2015	Lead	0	Copper
4972	LG01825	1/21/2016	Lead	0	Copper
4973	LF87390	10/13/2015	Lead	19	Copper
4974	LG06117	1/29/2016	Lead	4	Copper
4975	LG12977	2/12/2016	Lead	2	Copper
4976	LG05182	1/27/2016	Lead	0	Copper
4977	LG01002	1/20/2016	Lead	1	Copper
4978	LG10671	2/8/2016	Lead	2	Copper
4979	LG06872	2/1/2016	Lead	3	Copper
4980	LG07724	2/2/2016	Lead	4	Copper
4981	LG03135	1/24/2016	Lead	0	Copper
4982	LG01465	1/21/2016	Lead	0	Copper
4983	LG13138	2/13/2016	Lead	0	Copper
4984	LG03443	1/25/2016	Lead	0	Copper
4985	LG06161	1/29/2016	Lead	1	Copper
4986	LG05610	1/28/2016	Lead	2	Copper
4987	LG06601	1/31/2016	Lead	0	Copper
4988	LG00928	1/20/2016	Lead	10	Copper
4989	LG03563	1/25/2016	Lead	3	Copper
4990	LG01714	1/21/2016	Lead	0	Copper
4991	LF87433	10/13/2015	Lead	1	Copper
4992	LG06660	1/31/2016	Lead	6	Copper
4993	LG04186	1/26/2016	Lead	3	Copper
4994	LG02565	1/22/2016	Lead	4	Copper
4995	LG10656	2/8/2016	Lead	0	Copper
4996	LG04185	1/26/2016	Lead	6	Copper
4997	LG01273	1/21/2016	Lead	0	Copper
4998	LG09928	2/5/2016	Lead	0	Copper

	F	G	H
4957	0	FLINT	48506
4958	120	FLINT	48506
4959	50	FLINT	48506
4960	0	FLINT	
4961	120	FLINT	48506
4962	130	FLINT	48506
4963	250	FLINT	48506
4964	70	FLINT	48506
4965	0	FLINT	48506
4966	0	FLINT	48506
4967	0	FLINT	48506
4968	380	FLINT	48506
4969	120	FLINT	48505
4970	250	FLINT	48506
4971	0	FLINT	48506
4972	0	FLINT	48506
4973	70	FLINT	48506
4974	0	FLINT	48506
4975	50	FLINT	48506
4976	0	FLINT	48506
4977	60	FLINT	48506
4978	120	FLINT	48506
4979	0	FLINT	48506
4980	0	FLINT	48506
4981	110	FLINT	48506
4982	50	FLINT	48506
4983	0	FLINT	48506
4984	60	FLINT	48506
4985	50	FLINT	48507
4986	80	FLINT	48507
4987	280	FLINT	48507
4988	70	FLINT	48507
4989	150	FLINT	48507
4990	60	FLINT	48507
4991	0	FLINT	
4992	0	FLINT	48507
4993	0	FLINT	48507
4994	70	FLINT	48507
4995	0	FLINT	48507
4996	60	FLINT	48507
4997	60	FLINT	48507
4998	120	FLINT	48507

	A	B	C	D	E
4999	LG00826	1/20/2016	Lead	0	Copper
5000	LG07642	2/2/2016	Lead	1	Copper
5001	LG06343	1/30/2016	Lead	10	Copper
5002	LG09887	2/5/2016	Lead	2	Copper
5003	LG13185	2/13/2016	Lead	14	Copper
5004	LG10891	2/8/2016	Lead	53	Copper
5005	LG02622	1/22/2016	Lead	3	Copper
5006	LG01905	1/21/2016	Lead	2	Copper
5007	LG00991	1/20/2016	Lead	0	Copper
5008	LG13191	2/13/2016	Lead	13	Copper
5009	LG07876	2/2/2016	Lead	4	Copper
5010	LG01811	1/21/2016	Lead	2	Copper
5011	LG02213	1/21/2016	Lead	17	Copper
5012	LG01252	1/21/2016	Lead	0	Copper
5013	LG10812	2/8/2016	Lead	0	Copper
5014	LG06841	2/1/2016	Lead	8	Copper
5015	LG10771	2/8/2016	Lead	0	Copper
5016	LG00929	1/20/2016	Lead	0	Copper
5017	LG12555	2/12/2016	Lead	0	Copper
5018	LG05188	1/27/2016	Lead	0	Copper
5019	LG03632	1/25/2016	Lead	0	Copper
5020	LG12999	2/12/2016	Lead	0	Copper
5021	LG02814	1/23/2016	Lead	0	Copper
5022	LG00543	1/19/2016	Lead	0	Copper
5023	LG11415	2/9/2016	Lead	0	Copper
5024	LG11446	2/9/2016	Lead	0	Copper
5025	LG10481	2/7/2016	Lead	0	Copper
5026	LG10098	2/6/2016	Lead	0	Copper
5027	LG09385	2/4/2016	Lead	0	Copper
5028	LG01766	1/21/2016	Lead	0	Copper
5029	LG08448	2/3/2016	Lead	1	Copper
5030	LG12264	2/11/2016	Lead	3	Copper
5031	LG01456	1/21/2016	Lead	1	Copper
5032	LG08331	2/3/2016	Lead	0	Copper
5033	LG12288	2/11/2016	Lead	6	Copper
5034	LG01436	1/21/2016	Lead	11	Copper
5035	LG03466	1/25/2016	Lead	0	Copper
5036	LF88301	10/20/2015	Lead	4	Copper
5037	LG08328	2/3/2016	Lead	24	Copper
5038	LG02202	1/21/2016	Lead	30	Copper
5039	LG01851	1/21/2016	Lead	4	Copper
5040	LG02041	1/21/2016	Lead	0	Copper

	F	G	H
4999	0	FLINT	48507
5000	0	FLINT	48507
5001	60	FLINT	48507
5002	0	FLINT	48507
5003	130	FLINT	48507
5004	250	FLINT	48507
5005	0	FLINT	48507
5006	60	FLINT	48507
5007	0	FLINT	48507
5008	0	FLINT	48507
5009	0	FLINT	48507
5010	0	FLINT	48507
5011	0	FLINT	48507
5012	0	FLINT	48532
5013	0	FLINT	48532
5014	0	FLINT	48504
5015	0	FLINT	48504
5016	0	FLINT	48504
5017	0	FLINT	48504
5018	0	FLINT	
5019	0	FLINT	48504
5020	80	FLINT	
5021	0	FLINT	48504
5022	0	FLINT	48504
5023	0	FLINT	48504
5024	0	FLINT	48504
5025	0	FLINT	48503
5026	0	FLINT	48503
5027	0	FLINT	48503
5028	0	FLINT	48507
5029	110	FLINT	48507
5030	170	FLINT	48507
5031	90	FLINT	48507
5032	250	FLINT	48507
5033	50	FLINT	48507
5034	80	FLINT	48507
5035	80	FLINT	
5036	90	FLINT	48507
5037	180	FLINT	48507
5038	100	FLINT	
5039	90	FLINT	48507
5040	0	FLINT	48507

	A	B	C	D	E
5041	LG10503	2/7/2016	Lead	3	Copper
5042	LG01745	1/21/2016	Lead	0	Copper
5043	LG06852	2/1/2016	Lead	1	Copper
5044	LG03450	1/25/2016	Lead	0	Copper
5045	LG06169	1/29/2016	Lead	2	Copper
5046	LG10563	2/7/2016	Lead	2	Copper
5047	LG05078	1/27/2016	Lead	1	Copper
5048	LG12942	2/12/2016	Lead	5	Copper
5049	LG06772	2/1/2016	Lead	0	Copper
5050	LG03084	1/24/2016	Lead	2	Copper
5051	LG05684	1/28/2016	Lead	4	Copper
5052	LG09372	2/4/2016	Lead	2	Copper
5053	LG02226	1/21/2016	Lead	0	Copper
5054	LG07550	2/2/2016	Lead	8	Copper
5055	LG00570	1/19/2016	Lead	1	Copper
5056	LG05476	1/28/2016	Lead	2	Copper
5057	LG05461	1/28/2016	Lead	0	Copper
5058	LG07784	2/2/2016	Lead	0	Copper
5059	LG12271	2/11/2016	Lead	5	Copper
5060	LG12216	2/11/2016	Lead	1	Copper
5061	LG00515	1/19/2016	Lead	0	Copper
5062	LG01554	1/21/2016	Lead	3	Copper
5063	LG08359	2/3/2016	Lead	0	Copper
5064	LG03674	1/25/2016	Lead	2	Copper
5065	LG09905	2/5/2016	Lead	1	Copper
5066	LG06482	1/31/2016	Lead	0	Copper
5067	LG03098	1/24/2016	Lead	0	Copper
5068	LG06132	1/29/2016	Lead	0	Copper
5069	LG07944	2/2/2016	Lead	0	Copper
5070	LG05153	1/27/2016	Lead	1	Copper
5071	LF94282	12/2/2015	Lead	8	Copper
5072	LG04129	1/26/2016	Lead	4	Copper
5073	LG01272	1/21/2016	Lead	5	Copper
5074	LG08391	2/3/2016	Lead	0	Copper
5075	LG09096	2/4/2016	Lead	5	Copper
5076	LG02410	1/22/2016	Lead	0	Copper
5077	LG08386	2/3/2016	Lead	1	Copper
5078	LG09299	2/4/2016	Lead	0	Copper
5079	LG00961	1/20/2016	Lead	0	Copper
5080	LG01568	1/21/2016	Lead	4	Copper
5081	LG10222	2/6/2016	Lead	4	Copper
5082	LG07499	2/2/2016	Lead	3	Copper

	F	G	H
5041	100	FLINT	48507
5042	160	FLINT	48507
5043	70	FLINT	48507
5044	0	FLINT	48506
5045	90	FLINT	48506
5046	80	FLINT	48506
5047	0	FLINT	48506
5048	0	FLINT	48506
5049	0	FLINT	48506
5050	0	FLINT	48506
5051	140	FLINT	48506
5052	0	FLINT	48506
5053	0	FLINT	48506
5054	390	FLINT	48506
5055	0		48506
5056	0	FLINT	48506
5057	0	FLINT	48506
5058	0	FLINT	48506
5059	0	FLINT	48507
5060	0	FLINT	48507
5061	80	FLINT	48507
5062	0	FLINT	48503
5063	130	FLINT	48532
5064	0	FLINT	48505
5065	0	FLINT	48505
5066	0	FLINT	48505
5067	0	FLINT	48505
5068	70	FLINT	48505
5069	0	FLINT	48505
5070	0	FLINT	48505
5071	0	FLINT	58507
5072	0	FLINT	48507
5073	60	FLINT	48507
5074	120	FLINT	48507
5075	60	FLINT	48507
5076	0	FLINT	48507
5077	0	FLINT	48507
5078	0	FLINT	48507
5079	0	FLINT	48507
5080	0	FLINT	48507
5081	0	FLINT	48507
5082	0	FLINT	

	A	B	C	D	E
5083	LG07001	2/1/2016	Lead	29	Copper
5084	LG10215	2/6/2016	Lead	0	Copper
5085	LG11348	2/9/2016	Lead	1	Copper
5086	LG07873	2/2/2016	Lead	13	Copper
5087	LG11861	2/10/2016	Lead	1	Copper
5088	LG06314	1/30/2016	Lead	0	Copper
5089	LG01322	1/21/2016	Lead	86	Copper
5090	LF87373	10/13/2015	Lead	14	Copper
5091	LG04273	1/26/2016	Lead	0	Copper
5092	LG09465	2/4/2016	Lead	0	Copper
5093	LG09103	2/4/2016	Lead	1	Copper
5094	LG07554	2/2/2016	Lead	15	Copper
5095	LG07407	2/2/2016	Lead	9	Copper
5096	LG01720	1/21/2016	Lead	7	Copper
5097	LG03661	1/25/2016	Lead	1	Copper
5098	LG10775	2/8/2016	Lead	0	Copper
5099	LG04401	1/26/2016	Lead	4	Copper
5100	LG06468	1/31/2016	Lead	0	Copper
5101	LG02406	1/22/2016	Lead	0	Copper
5102	LG06787	2/1/2016	Lead	22	Copper
5103	LG04761	1/27/2016	Lead	16	Copper
5104	LG07517	2/2/2016	Lead	0	Copper
5105	LG02889	1/23/2016	Lead	6	Copper
5106	LG01736	1/21/2016	Lead	2	Copper
5107	LG13155	2/13/2016	Lead	1	Copper
5108	LG10193	2/6/2016	Lead	5	Copper
5109	LG01348	1/21/2016	Lead	3	Copper
5110	LF99915	1/15/2016	Lead	4	Copper
5111	LG10718	2/8/2016	Lead	2	Copper
5112	LG04824	1/27/2016	Lead	1	Copper
5113	LF87943	10/16/2015	Lead	4	Copper
5114	LG10843	2/8/2016	Lead	3	Copper
5115	LG04298	1/26/2016	Lead	14	Copper
5116	LG01847	1/21/2016	Lead	0	Copper
5117	LG07453	2/2/2016	Lead	8	Copper
5118	LG04774	1/27/2016	Lead	42	Copper
5119	LG04307	1/26/2016	Lead	0	Copper
5120	LG00497	1/19/2016	Lead	0	Copper
5121	LG12207	2/11/2016	Lead	1	Copper
5122	LG06874	2/1/2016	Lead	0	Copper
5123	LF99143	1/7/2016	Lead	0	Copper
5124	LG04806	1/27/2016	Lead	2	Copper

	F	G	H
5083	100	FLINT	48507
5084	70	FLINT	48507
5085	0	FLINT	48507
5086	260	FLINT	48507
5087	0	FLINT	48507-1521
5088	0	FLINT	48507
5089	300	FLINT	48507
5090	230	FLINT	48507
5091	90	FLINT	48507
5092	0	FLINT	48503
5093	0	FLINT	48507
5094	0	FLINT	48507
5095	120	FLINT	48507
5096	0	FLINT	48507
5097	0	FLINT	
5098	70	FLINT	48503
5099	130	FLINT	48503
5100	360	FLINT	48503
5101	0	FLINT	48503
5102	160	FLINT	48503
5103	0	FLINT	48503
5104	60	FLINT	48532
5105	100	FLINT	48507
5106	0	FLINT	48503
5107	0	FLINT	48507
5108	0	FLINT	48503
5109	60	FLINT	48503
5110	160		48503
5111	130	FLINT	48503
5112	0	FLINT	48503
5113	70	FLINT	48503
5114	60	FLINT	48503
5115	160	FLINT	48503
5116	0	FLINT	48507
5117	140	FLINT	48503
5118	250	FLINT	48503
5119	60	FLINT	48503
5120	50	FLINT	48507
5121	0	FLINT	48507
5122	0	FLINT	48507
5123	0	FLINT	
5124	0	FLINT	48503

	A	B	C	D	E
5125	LG03605	1/25/2016	Lead	3	Copper
5126	LG03092	1/24/2016	Lead	1	Copper
5127	LG08550	2/3/2016	Lead	25	Copper
5128	LG06289	1/30/2016	Lead	2	Copper
5129	LG10486	2/7/2016	Lead	2	Copper
5130	LG03686	1/25/2016	Lead	27	Copper
5131	LG03697	1/25/2016	Lead	376	Copper
5132	LG11377	2/9/2016	Lead	70	Copper
5133	LG11921	2/10/2016	Lead	4	Copper
5134	LG09146	2/4/2016	Lead	0	Copper
5135	LG09135	2/4/2016	Lead	0	Copper
5136	LG00606	1/19/2016	Lead	0	Copper
5137	LG01921	1/21/2016	Lead	24	Copper
5138	LG10872	2/8/2016	Lead	0	Copper
5139	LG09748	2/5/2016	Lead	3	Copper
5140	LG03006	1/24/2016	Lead	6	Copper
5141	LG07557	2/2/2016	Lead	0	Copper
5142	LG02016	1/21/2016	Lead	0	Copper
5143	LG08466	2/3/2016	Lead	1	Copper
5144	LG08478	2/3/2016	Lead	1	Copper
5145	LG01201	1/21/2016	Lead	0	Copper
5146	LG06075	1/29/2016	Lead	0	Copper
5147	LG06103	1/29/2016	Lead	0	Copper
5148	LG09849	2/5/2016	Lead	1	Copper
5149	LG09882	2/5/2016	Lead	3	Copper
5150	LG01876	1/21/2016	Lead	2	Copper
5151	LG08357	2/3/2016	Lead	0	Copper
5152	LG12261	2/11/2016	Lead	105	Copper
5153	LG03115	1/24/2016	Lead	1	Copper
5154	LG04820	1/27/2016	Lead	0	Copper
5155	LG01743	1/21/2016	Lead	0	Copper
5156	LG02626	1/22/2016	Lead	0	Copper
5157	LG03119	1/24/2016	Lead	4	Copper
5158	LG06316	1/30/2016	Lead	3	Copper
5159	LG11216	2/9/2016	Lead	0	Copper
5160	LG02876	1/23/2016	Lead	0	Copper
5161	LG06451	1/30/2016	Lead	70	Copper
5162	LG00466	1/19/2016	Lead	2	Copper
5163	LG10586	2/7/2016	Lead	12	Copper
5164	LG11477	2/9/2016	Lead	0	Copper
5165	LG02001	1/21/2016	Lead	4	Copper
5166	LG03439	1/25/2016	Lead	0	Copper

	F	G	H
5125	0	FLINT	48503
5126	50	FLINT	48503
5127	0	FLINT	
5128	310	FLINT	48503
5129	0	FLINT	48503
5130	170	FLINT	48503
5131	1,150	FLINT	
5132	150	FLINT	48503
5133	170	FLINT	48503
5134	0	FLINT	48507
5135	0	FLINT	48507
5136	0	FLINT	48507
5137	0	FLINT	48507
5138	70	FLINT	48507
5139	250	FLINT	48503
5140	60	FLINT	48503
5141	0	FLINT	
5142	150	FLINT	48504
5143	0	FLINT	48507
5144	0	FLINT	48507
5145	220	FLINT	48507
5146	0	FLINT	48507
5147	0	FLINT	48507
5148	100	FLINT	48507
5149	100	FLINT	48507
5150	0	FLINT	48507
5151	0	FLINT	48507
5152	210	FLINT	48507
5153	50	FLINT	48507
5154	110	FLINT	48507
5155	0	FLINT	48507
5156	0	FLINT	48507
5157	110	FLINT	48507
5158	170	FLINT	48507
5159	0	FLINT	48507
5160	100	FLINT	48507
5161	1,170	FLINT	48532
5162	0	FLINT	48505
5163	0	FLINT	48505
5164	160	FLINT	48505
5165	70	FLINT	48506
5166	0	FLINT	48506

	A	B	C	D	E
5167	LG01861	1/21/2016	Lead	0	Copper
5168	LG02092	1/21/2016	Lead	0	Copper
5169	LG06972	2/1/2016	Lead	0	Copper
5170	LG06748	2/1/2016	Lead	38	Copper
5171	LG04531	1/26/2016	Lead	2	Copper
5172	LG06739	2/1/2016	Lead	0	Copper
5173	LG06621	1/31/2016	Lead	0	Copper
5174	LG09365	2/4/2016	Lead	0	Copper
5175	LF91290	11/9/2015	Lead	0	Copper
5176	LG06403	1/30/2016	Lead	0	Copper
5177	LG06144	1/29/2016	Lead	2	Copper
5178	LG06378	1/30/2016	Lead	0	Copper
5179	LG07807	2/2/2016	Lead	3	Copper
5180	LG05739	1/28/2016	Lead	11	Copper
5181	LG03010	1/24/2016	Lead	0	Copper
5182	LG01459	1/21/2016	Lead	0	Copper
5183	LG03624	1/25/2016	Lead	0	Copper
5184	LG07426	2/2/2016	Lead	0	Copper
5185	LG01856	1/21/2016	Lead	0	Copper
5186	LG04092	1/26/2016	Lead	0	Copper
5187	LG07034	2/1/2016	Lead	0	Copper
5188	LG04817	1/27/2016	Lead	0	Copper
5189	LG00957	1/20/2016	Lead	65	Copper
5190	LG02946	1/23/2016	Lead	0	Copper
5191	LG00496	1/19/2016	Lead	0	Copper
5192	LG01320	1/21/2016	Lead	0	Copper
5193	LG08436	2/3/2016	Lead	0	Copper
5194	LG06590	1/31/2016	Lead	0	Copper
5195	LG07084	2/1/2016	Lead	2	Copper
5196	LG07071	2/1/2016	Lead	0	Copper
5197	LG02155	1/21/2016	Lead	0	Copper
5198	LG03651	1/25/2016	Lead	0	Copper
5199	LG00481	1/19/2016	Lead	0	Copper
5200	LG10209	2/6/2016	Lead	2	Copper
5201	LG00843	1/20/2016	Lead	0	Copper
5202	LG08782	2/3/2016	Lead	0	Copper
5203	LG09678	2/5/2016	Lead	0	Copper
5204	LG04882	1/27/2016	Lead	2	Copper
5205	LG03731	1/25/2016	Lead	0	Copper
5206	LG03079	1/24/2016	Lead	1	Copper
5207	LG02630	1/22/2016	Lead	2	Copper
5208	LG03644	1/25/2016	Lead	0	Copper

	F	G	H
5167	0	FLINT	48506
5168	90	FLINT	
5169	0	FLINT	48506
5170	70	FLINT	48506
5171	60	FLINT	48506
5172	0	FLINT	48506
5173	0	FLINT	48506
5174	230	FLINT	48506
5175	60	FLINT	48506
5176	0	FLINT	48506
5177	140	FLINT	48505
5178	0	FLINT	48505
5179	100	FLINT	48503
5180	120	FLINT	48507
5181	110	FLINT	48503
5182	200	FLINT	48503
5183	140	FLINT	48503
5184	0	FLINT	48503
5185	160	FLINT	48503
5186	0	FLINT	48503
5187	180	FLINT	48503
5188	120	FLINT	48503
5189	0	FLINT	48506
5190	0	FLINT	48507
5191	0	FLINT	48507
5192	60	FLINT	48507
5193	80	FLINT	48507
5194	60	FLINT	48507
5195	80	FLINT	48507
5196	0	FLINT	48507
5197	0	FLINT	48507
5198	0	FLINT	48507
5199	0	FLINT	48507
5200	80	FLINT	48507
5201	0	FLINT	48507
5202	0	FLINT	48507
5203	140	FLINT	48507
5204	60	FLINT	48507
5205	70	FLINT	48507
5206	70	FLINT	48507
5207	80	FLINT	48507
5208	240	FLINT	48507

	A	B	C	D	E
5209	LG05572	1/28/2016	Lead	1	Copper
5210	LG09288	2/4/2016	Lead	2	Copper
5211	LG06937	2/1/2016	Lead	0	Copper
5212	LG05178	1/27/2016	Lead	0	Copper
5213	LG06490	1/31/2016	Lead	5	Copper
5214	LG13177	2/13/2016	Lead	6	Copper
5215	LG10216	2/6/2016	Lead	8	Copper
5216	LG06410	1/30/2016	Lead	1	Copper
5217	LG06407	1/30/2016	Lead	0	Copper
5218	LG01188	1/21/2016	Lead	0	Copper
5219	LF99167	1/7/2016	Lead	0	Copper
5220	LG07429	2/2/2016	Lead	0	Copper
5221	LG11816	2/10/2016	Lead	0	Copper
5222	LG04410	1/26/2016	Lead	0	Copper
5223	LG06176	1/29/2016	Lead	0	Copper
5224	LG09449	2/4/2016	Lead	0	Copper
5225	LG02934	1/23/2016	Lead	1	Copper
5226	LG10862	2/8/2016	Lead	0	Copper
5227	LG07098	2/1/2016	Lead	0	Copper
5228	LG07099	2/1/2016	Lead	6	Copper
5229	LG09736	2/5/2016	Lead	0	Copper
5230	LF92720	11/18/2015	Lead	2	Copper
5231	LG05627	1/28/2016	Lead	2	Copper
5232	LG03123	1/24/2016	Lead	0	Copper
5233	LG03021	1/24/2016	Lead	3	Copper
5234	LG03586	1/25/2016	Lead	1	Copper
5235	LG07467	2/2/2016	Lead	0	Copper
5236	LG07488	2/2/2016	Lead	0	Copper
5237	LG09954	2/5/2016	Lead	10	Copper
5238	LG04233	1/26/2016	Lead	0	Copper
5239	LG09841	2/5/2016	Lead	0	Copper
5240	LG04086	1/26/2016	Lead	1	Copper
5241	LF97934	12/29/2015	Lead	0	Copper
5242	LG03524	1/25/2016	Lead	6	Copper
5243	LF97972	12/29/2015	Lead	16	Copper
5244	LF97976	12/29/2015	Lead	15	Copper
5245	LF99923	1/15/2016	Lead	3	Copper
5246	LF99956	1/15/2016	Lead	0	Copper
5247	LF99964	1/15/2016	Lead	5	Copper
5248	LF99965	1/15/2016	Lead	27	Copper
5249	LG00001	1/15/2016	Lead	10	Copper
5250	LG00002	1/15/2016	Lead	2	Copper

	F	G	H
5209	80	FLINT	48507
5210	0	FLINT	
5211	90	FLINT	48503
5212	180	FLINT	
5213	220	FLINT	48506
5214	80	FLINT	48505
5215	120	FLINT	48503
5216	60	FLINT	48503
5217	0	FLINT	
5218	0	FLINT	48503
5219	0	FLINT	
5220	130	FLINT	48503
5221	0	FLINT	48503
5222	0	FLINT	48503
5223	0	FLINT	48506
5224	0	FLINT	48506
5225	190	FLINT	48503
5226	0	FLINT	48503
5227	0	FLINT	48503
5228	0	FLINT	48503
5229	60	FLINT	
5230	70	FLINT	48503
5231	130	FLINT	48503
5232	0	FLINT	48503
5233	0	FLINT	48503
5234	0	FLINT	
5235	0	FLINT	48503
5236	0	FLINT	48503
5237	0	FLINT	48503
5238	70	FLINT	48503
5239	70		
5240	70	FLINT	48503
5241	0	FLINT	48505
5242	0	FLINT	48503
5243	160	FLINT	48505
5244	210	FLINT	48505
5245	0	FLINT	48505
5246	0	FLINT	48505
5247	0	FLINT	48505
5248	340	FLINT	48505
5249	340	FLINT	48505
5250	0	FLINT	48505

	A	B	C	D	E
5251	LG00006	1/15/2016	Lead	3	Copper
5252	LG00008	1/15/2016	Lead	16	Copper
5253	LG06186	1/29/2016	Lead	24	Copper
5254	LG03506	1/25/2016	Lead	0	Copper
5255	LG02156	1/21/2016	Lead	19	Copper
5256	LG05699	1/28/2016	Lead	2	Copper
5257	LG12595	2/12/2016	Lead	5	Copper
5258	LG12598	2/12/2016	Lead	2	Copper
5259	LG12641	2/12/2016	Lead	0	Copper
5260	LG13025	2/12/2016	Lead	0	Copper
5261	LG12718	2/12/2016	Lead	0	Copper
5262	LG12642	2/12/2016	Lead	0	Copper
5263	LG12636	2/12/2016	Lead	0	Copper
5264	LG12717	2/12/2016	Lead	0	Copper
5265	LG12566	2/12/2016	Lead	0	Copper
5266	LG12596	2/12/2016	Lead	4	Copper
5267	LG13026	2/12/2016	Lead	0	Copper
5268	LG12637	2/12/2016	Lead	0	Copper
5269	LF97981	12/29/2015	Lead	4	Copper
5270	LG12601	2/12/2016	Lead	0	Copper
5271	LG12603	2/12/2016	Lead	0	Copper
5272	LG12602	2/12/2016	Lead	0	Copper
5273	LG12600	2/12/2016	Lead	0	Copper
5274	LG05088	1/27/2016	Lead	57	Copper
5275	LF97980	12/29/2015	Lead	12	Copper
5276	LF97982	12/29/2015	Lead	0	Copper
5277	LG01804	1/21/2016	Lead	0	Copper
5278	LG07620	2/2/2016	Lead	789	Copper
5279	LG01940	1/21/2016	Lead	11	Copper
5280	LG07980	2/2/2016	Lead	65	Copper
5281	LF93592	11/24/2015	Lead	0	Copper
5282	LG05305	1/27/2016	Lead	2	Copper
5283	LF85942	10/2/2015	Lead	1	Copper
5284	LG06651	1/31/2016	Lead	3	Copper
5285	LG09673	2/5/2016	Lead	5	Copper
5286	LG09300	2/4/2016	Lead	11	Copper
5287	LG06291	1/30/2016	Lead	0	Copper
5288	LG01947	1/21/2016	Lead	0	Copper
5289	LG11859	2/10/2016	Lead	0	Copper
5290	LG11904	2/10/2016	Lead	0	Copper
5291	LG00996	1/20/2016	Lead	0	Copper
5292	LG00518	1/19/2016	Lead	0	Copper

	F	G	H
5251	0	FLINT	48505
5252	190	FLINT	48505
5253	60	FLINT	48505
5254	0	FLINT	48505
5255	90	FLINT	48505
5256	140	FLINT	48505
5257	80	FLINT	48505
5258	120	FLINT	48505
5259	0	FLINT	48505
5260	0	FLINT	48505
5261	0	FLINT	48505
5262	0	FLINT	48505
5263	0	FLINT	48505
5264	0	FLINT	48505
5265	0	FLINT	48505
5266	90	FLINT	48505
5267	0	FLINT	48505
5268	0	FLINT	48505
5269	110	FLINT	
5270	0	FLINT	48505
5271	0	FLINT	48505
5272	0	FLINT	48505
5273	0	FLINT	48505
5274	270	FLINT	48505
5275	170	FLINT	48505
5276	280	FLINT	
5277	250	FLINT	48506
5278	590	FLINT	48506
5279	0	FLINT	48506
5280	210	FLINT	48506
5281	0	FLINT	48507
5282	150	FLINT	48507
5283	0	FLINT	48507
5284	120	FLINT	
5285	110	FLINT	48507
5286	120	FLINT	48507
5287	0	FLINT	48507
5288	0	FLINT	48507
5289	0	FLINT	
5290	0	FLINT	48507
5291	0	FLINT	48507
5292	0	FLINT	48507

	A	B	C	D	E
5293	LG02384	1/22/2016	Lead	0	Copper
5294	LF99912	1/15/2016	Lead	11	Copper
5295	LG06851	2/1/2016	Lead	11	Copper
5296	LG02010	1/21/2016	Lead	1	Copper
5297	LF99165	1/7/2016	Lead	1	Copper
5298	LG05210	1/27/2016	Lead	18	Copper
5299	LG07487	2/2/2016	Lead	0	Copper
5300	LG04246	1/26/2016	Lead	0	Copper
5301	LG00591	1/19/2016	Lead	5	Copper
5302	LG07811	2/2/2016	Lead	2	Copper
5303	LG02484	1/22/2016	Lead	2	Copper
5304	LF95913	12/10/2015	Lead	3	Copper
5305	LG11933	2/10/2016	Lead	3	Copper
5306	LG12779	2/12/2016	Lead	8	Copper
5307	LG01205	1/21/2016	Lead	0	Copper
5308	LG12700	2/12/2016	Lead	6	Copper
5309	LG05548	1/28/2016	Lead	0	Copper
5310	LG05135	1/27/2016	Lead	7	Copper
5311	LG05186	1/27/2016	Lead	3	Copper
5312	LG00886	1/20/2016	Lead	0	Copper
5313	LG06384	1/30/2016	Lead	0	Copper
5314	LG09195	2/4/2016	Lead	0	Copper
5315	LG09197	2/4/2016	Lead	0	Copper
5316	LG06362	1/30/2016	Lead	2	Copper
5317	LG09785	2/5/2016	Lead	3	Copper
5318	LG07833	2/2/2016	Lead	0	Copper
5319	LG03604	1/25/2016	Lead	3	Copper
5320	LG05494	1/28/2016	Lead	1	Copper
5321	LG01271	1/21/2016	Lead	5	Copper
5322	LG04204	1/26/2016	Lead	2	Copper
5323	LG11208	2/9/2016	Lead	0	Copper
5324	LG05108	1/27/2016	Lead	1	Copper
5325	LG05982	1/29/2016	Lead	11	Copper
5326	LG02620	1/22/2016	Lead	3	Copper
5327	LG10152	2/6/2016	Lead	0	Copper
5328	LG12326	2/11/2016	Lead	0	Copper
5329	LG07441	2/2/2016	Lead	3	Copper
5330	LG04945	1/27/2016	Lead	2	Copper
5331	LG02875	1/23/2016	Lead	11	Copper
5332	LG06127	1/29/2016	Lead	3	Copper
5333	LG03101	1/24/2016	Lead	2	Copper
5334	LG12278	2/11/2016	Lead	75	Copper

	F	G	H
5293	0	FLINT	
5294	70	FLINT	48505
5295	130	FLINT	48507
5296	80	FLINT	48507
5297	50	FLINT	
5298	0	FLINT	48503
5299	0	FLINT	48503
5300	0	FLINT	48504
5301	0		48504
5302	0	FLINT	48504
5303	130	FLINT	48504
5304	0	FLINT	48504
5305	120	FLINT	48504
5306	150	FLINT	48504
5307	120	FLINT	48504
5308	200	FLINT	48504
5309	0	FLINT	48504
5310	210	FLINT	48504
5311	410	FLINT	48504
5312	100	FLINT	48504
5313	0	FLINT	48504
5314	0	FLINT	48504
5315	70	FLINT	48504
5316	0	FLINT	48504
5317	130	FLINT	48504
5318	60	FLINT	48504
5319	150	FLINT	48504
5320	4,900	FLINT	48504
5321	0	FLINT	48503
5322	210	FLINT	48503
5323	0	FLINT	48504
5324	0	FLINT	48504
5325	0	FLINT	48503
5326	70	FLINT	48505
5327	70	FLINT	48505
5328	0	FLINT	48507
5329	140	FLINT	48507
5330	0	FLINT	48507
5331	80	FLINT	
5332	0	FLINT	48507
5333	0	FLINT	48507
5334	0	FLINT	48504

	A	B	C	D	E
5335	LG06263	1/30/2016	Lead	3	Copper
5336	LG01897	1/21/2016	Lead	0	Copper
5337	LG09451	2/4/2016	Lead	0	Copper
5338	LG06931	2/1/2016	Lead	6	Copper
5339	LG10477	2/7/2016	Lead	0	Copper
5340	LG12258	2/11/2016	Lead	4	Copper
5341	LG07923	2/2/2016	Lead	27	Copper
5342	LG03548	1/25/2016	Lead	2	Copper
5343	LG04099	1/26/2016	Lead	1	Copper
5344	LG11948	2/10/2016	Lead	6	Copper
5345	LG08600	2/3/2016	Lead	0	Copper
5346	LG03011	1/24/2016	Lead	0	Copper
5347	LG12816	2/12/2016	Lead	2	Copper
5348	LG01769	1/21/2016	Lead	1	Copper
5349	LG04065	1/26/2016	Lead	0	Copper
5350	LG04829	1/27/2016	Lead	0	Copper
5351	LG02533	1/22/2016	Lead	4	Copper
5352	LG13166	2/13/2016	Lead	1	Copper
5353	LG13182	2/13/2016	Lead	2	Copper
5354	LG02590	1/22/2016	Lead	0	Copper
5355	LG01255	1/21/2016	Lead	6	Copper
5356	LG11431	2/9/2016	Lead	0	Copper
5357	LG11809	2/10/2016	Lead	3	Copper
5358	LG10057	2/6/2016	Lead	2	Copper
5359	LG09413	2/4/2016	Lead	0	Copper
5360	LG02181	1/21/2016	Lead	24	Copper
5361	LG04033	1/26/2016	Lead	0	Copper
5362	LG08500	2/3/2016	Lead	3	Copper
5363	LG06895	2/1/2016	Lead	0	Copper
5364	LG03559	1/25/2016	Lead	0	Copper
5365	LG11959	2/10/2016	Lead	1	Copper
5366	LG05587	1/28/2016	Lead	0	Copper
5367	LG09157	2/4/2016	Lead	0	Copper
5368	LG12698	2/12/2016	Lead	0	Copper
5369	LG13032	2/12/2016	Lead	9	Copper
5370	LG05624	1/28/2016	Lead	2	Copper
5371	LG09662	2/5/2016	Lead	2	Copper
5372	LG07741	2/2/2016	Lead	5	Copper
5373	LF99894	1/15/2016	Lead	2	Copper
5374	LG02058	1/21/2016	Lead	0	Copper
5375	LG00547	1/19/2016	Lead	0	Copper
5376	LG10122	2/6/2016	Lead	0	Copper

	F	G	H
5335	0	FLINT	48504
5336	60	FLINT	48504
5337	0	FLINT	48504
5338	90	FLINT	48504
5339	0	FLINT	48504
5340	0	FLINT	48504
5341	0	FLINT	48504
5342	0	FLINT	48504
5343	180	FLINT	48504
5344	250	FLINT	48504
5345	0	FLINT	48504
5346	140	FLINT	48504
5347	0	FLINT	48504
5348	0	FLINT	48504
5349	0	FLINT	48504
5350	50	FLINT	48504
5351	0	FLINT	48504
5352	0	FLINT	48504
5353	70	FLINT	48504
5354	120	FLINT	48504
5355	120	FLINT	48504
5356	0	FLINT	48503
5357	0	FLINT	48503
5358	0	FLINT	48503
5359	0	FLINT	48503
5360	160	FLINT	48503
5361	0	FLINT	48503
5362	0	FLINT	48503
5363	0	FLINT	48503
5364	70	FLINT	48503
5365	0	FLINT	48503
5366	0	FLINT	48503
5367	240	FLINT	48503
5368	340	FLINT	48503
5369	0	FLINT	48503
5370	0	FLINT	48503
5371	200	FLINT	48503
5372	60	FLINT	48503
5373	0	FLINT	48503
5374	0	FLINT	48503
5375	0	FLINT	48532
5376	0	FLINT	48532

	A	B	C	D	E
5377	LG01818	1/21/2016	Lead	0	Copper
5378	LG08628	2/3/2016	Lead	0	Copper
5379	LG05603	1/28/2016	Lead	1	Copper
5380	LG05519	1/28/2016	Lead	18	Copper
5381	LG05297	1/27/2016	Lead	0	Copper
5382	LG03031	1/24/2016	Lead	53	Copper
5383	LG01396	1/21/2016	Lead	7	Copper
5384	LG09314	2/4/2016	Lead	9	Copper
5385	LG10731	2/8/2016	Lead	13	Copper
5386	LG02091	1/21/2016	Lead	0	Copper
5387	LG08511	2/3/2016	Lead	0	Copper
5388	LG02635	1/22/2016	Lead	0	Copper
5389	LG05249	1/27/2016	Lead	0	Copper
5390	LG07902	2/2/2016	Lead	8	Copper
5391	LG10813	2/8/2016	Lead	0	Copper
5392	LG03027	1/24/2016	Lead	7	Copper
5393	LG07885	2/2/2016	Lead	0	Copper
5394	LG03695	1/25/2016	Lead	3	Copper
5395	LF87063	10/8/2015	Lead	2	Copper
5396	LG04291	1/26/2016	Lead	3	Copper
5397	LG07044	2/1/2016	Lead	2	Copper
5398	LF85289	9/29/2015	Lead	10	Copper
5399	LF91272	11/9/2015	Lead	50	Copper
5400	LG00561	1/19/2016	Lead	3	Copper
5401	LG12542	2/12/2016	Lead	17	Copper
5402	LG09705	2/5/2016	Lead	3	Copper
5403	LG05478	1/28/2016	Lead	2	Copper
5404	LG10749	2/8/2016	Lead	0	Copper
5405	LG05499	1/28/2016	Lead	3	Copper
5406	LG06487	1/31/2016	Lead	1	Copper
5407	LG01441	1/21/2016	Lead	0	Copper
5408	LG05940	1/29/2016	Lead	1	Copper
5409	LG12192	2/11/2016	Lead	1	Copper
5410	LG10585	2/7/2016	Lead	2	Copper
5411	LG03681	1/25/2016	Lead	0	Copper
5412	LG04951	1/27/2016	Lead	0	Copper
5413	LG04272	1/26/2016	Lead	0	Copper
5414	LG08694	2/3/2016	Lead	0	Copper
5415	LG06430	1/30/2016	Lead	0	Copper
5416	LG08554	2/3/2016	Lead	0	Copper
5417	LG07798	2/2/2016	Lead	0	Copper
5418	LG07070	2/1/2016	Lead	0	Copper

	F	G	H
5377	80	FLINT	48532
5378	0	FLINT	48506
5379	70	FLINT	48532
5380	80	FLINT	
5381	0	FLINT	48532
5382	480	FLINT	48532
5383	230	FLINT	48532
5384	80	FLINT	48503
5385	60	FLINT	48503
5386	0	FLINT	48503
5387	0	FLINT	48504
5388	0	FLINT	48507
5389	0	FLINT	48507
5390	190	FLINT	48507
5391	0	FLINT	48507
5392	50	FLINT	48506
5393	0	FLINT	48507
5394	0	FLINT	48506
5395	0	FLINT	48502
5396	0	FLINT	48506
5397	0	FLINT	48506
5398	90	FLINT	48506
5399	100	FLINT	48506
5400	80	FLINT	48506
5401	110	FLINT	48506-3753
5402	70	FLINT	48506
5403	50	FLINT	48505
5404	0	FLINT	48505
5405	0	FLINT	48505
5406	0	FLINT	48505
5407	0	FLINT	
5408	80	FLINT	48505
5409	0	FLINT	48505
5410	60	FLINT	48505
5411	0	FLINT	48507
5412	0	FLINT	48504
5413	80	FLINT	48507
5414	0	FLINT	48507
5415	70	FLINT	48507
5416	0	FLINT	48507
5417	0	FLINT	48507
5418	0	FLINT	48057

	A	B	C	D	E
5419	LG07072	2/1/2016	Lead	4	Copper
5420	LG03529	1/25/2016	Lead	0	Copper
5421	LG01538	1/21/2016	Lead	0	Copper
5422	LG01393	1/21/2016	Lead	2	Copper
5423	LG05959	1/29/2016	Lead	13	Copper
5424	LG05961	1/29/2016	Lead	4	Copper
5425	LG06088	1/29/2016	Lead	6	Copper
5426	LG01206	1/21/2016	Lead	0	Copper
5427	LG09292	2/4/2016	Lead	2	Copper
5428	LG02887	1/23/2016	Lead	12	Copper
5429	LG00479	1/19/2016	Lead	0	Copper
5430	LG09898	2/5/2016	Lead	0	Copper
5431	LG06187	1/29/2016	Lead	7	Copper
5432	LG05125	1/27/2016	Lead	2	Copper
5433	LG12185	2/11/2016	Lead	0	Copper
5434	LG01310	1/21/2016	Lead	35	Copper
5435	LF88292	10/20/2015	Lead	0	Copper
5436	LG04034	1/26/2016	Lead	0	Copper
5437	LG05745	1/28/2016	Lead	6	Copper
5438	LG01832	1/21/2016	Lead	0	Copper
5439	LG08796	2/3/2016	Lead	2	Copper
5440	LG09094	2/4/2016	Lead	0	Copper
5441	LG06602	1/31/2016	Lead	2	Copper
5442	LG08617	2/3/2016	Lead	12	Copper
5443	LG12142	2/11/2016	Lead	2	Copper
5444	LG09891	2/5/2016	Lead	2	Copper
5445	LG12130	2/11/2016	Lead	1	Copper
5446	LG12978	2/12/2016	Lead	0	Copper
5447	LG01275	1/21/2016	Lead	15	Copper
5448	LG01603	1/21/2016	Lead	8	Copper
5449	LG05457	1/28/2016	Lead	2	Copper
5450	LG08634	2/3/2016	Lead	48	Copper
5451	LF97349	12/18/2015	Lead	11	Copper
5452	LG09922	2/5/2016	Lead	11	Copper
5453	LG09926	2/5/2016	Lead	30	Copper
5454	LG06398	1/30/2016	Lead	0	Copper
5455	LG02808	1/23/2016	Lead	0	Copper
5456	LG05150	1/27/2016	Lead	7	Copper
5457	LG12193	2/11/2016	Lead	0	Copper
5458	LG08775	2/3/2016	Lead	0	Copper
5459	LG01889	1/21/2016	Lead	22	Copper
5460	LG02689	1/23/2016	Lead	3	Copper

	F	G	H
5419	0	FLINT	48507
5420	0	FLINT	48507
5421	90	FLINT	48507
5422	60	FLINT	48507
5423	0	FLINT	48507
5424	0	FLINT	48507
5425	170	FLINT	48507
5426	0	FLINT	48507
5427	0	FLINT	48507
5428	170	FLINT	48507
5429	0	FLINT	
5430	140	FLINT	48504
5431	60	FLINT	
5432	100	FLINT	48504
5433	110	FLINT	
5434	300	FLINT	48504
5435	50	FLINT	48504
5436	0	FLINT	48504
5437	0	FLINT	48504
5438	0	FLINT	48506
5439	60	FLINT	48506
5440	0	FLINT	48506
5441	80	FLINT	48506
5442	60	FLINT	48504
5443	70	FLINT	48504
5444	0	FLINT	48504
5445	0	FLINT	48504
5446	130	FLINT	48503
5447	510	FLINT	48504
5448	60	FLINT	48504
5449	150	FLINT	48504
5450	0	FLINT	48504
5451	0	FLINT	48504
5452	50	FLINT	48506
5453	310	FLINT	48506
5454	340	FLINT	48506
5455	70	FLINT	48503
5456	320	FLINT	48504
5457	180	FLINT	
5458	90	FLINT	48504
5459	250	FLINT	48503
5460	70	FLINT	48505

	A	B	C	D	E
5461	LG10691	2/8/2016	Lead	0	Copper
5462	LG06207	1/29/2016	Lead	0	Copper
5463	LF87428	10/13/2015	Lead	0	Copper
5464	LG04241	1/26/2016	Lead	4	Copper
5465	LG04094	1/26/2016	Lead	0	Copper
5466	LG02542	1/22/2016	Lead	0	Copper
5467	LG07603	2/2/2016	Lead	2	Copper
5468	LG06105	1/29/2016	Lead	0	Copper
5469	LG01684	1/21/2016	Lead	0	Copper
5470	LG04259	1/26/2016	Lead	0	Copper
5471	LG03005	1/24/2016	Lead	1	Copper
5472	LG08508	2/3/2016	Lead	2	Copper
5473	LG04485	1/26/2016	Lead	8	Copper
5474	LG02488	1/22/2016	Lead	0	Copper
5475	LG06966	2/1/2016	Lead	0	Copper
5476	LG05109	1/27/2016	Lead	0	Copper
5477	LG09966	2/5/2016	Lead	2	Copper
5478	LG08727	2/3/2016	Lead	26	Copper
5479	LG09367	2/4/2016	Lead	3	Copper
5480	LG01462	1/21/2016	Lead	30	Copper
5481	LG09487	2/4/2016	Lead	12	Copper
5482	LG01350	1/21/2016	Lead	0	Copper
5483	LG05742	1/28/2016	Lead	2	Copper
5484	LG04393	1/26/2016	Lead	0	Copper
5485	LG03024	1/24/2016	Lead	3	Copper
5486	LG01647	1/21/2016	Lead	3	Copper
5487	LG10762	2/8/2016	Lead	0	Copper
5488	LG11854	2/10/2016	Lead	0	Copper
5489	LG02574	1/22/2016	Lead	6	Copper
5490	LG11913	2/10/2016	Lead	5	Copper
5491	LG07579	2/2/2016	Lead	2	Copper
5492	LG10826	2/8/2016	Lead	36	Copper
5493	LG10560	2/7/2016	Lead	4	Copper
5494	LG13046	2/12/2016	Lead	14	Copper
5495	LG02432	1/22/2016	Lead	1	Copper
5496	LG01486	1/21/2016	Lead	0	Copper
5497	LG07819	2/2/2016	Lead	0	Copper
5498	LG04572	1/26/2016	Lead	0	Copper
5499	LG02839	1/23/2016	Lead	0	Copper
5500	LG12296	2/11/2016	Lead	0	Copper
5501	LG11283	2/9/2016	Lead	0	Copper
5502	LG02704	1/23/2016	Lead	6	Copper

	F	G	H
5461	0	FLINT	48502
5462	0	FLINT	48506
5463	0	FLINT	
5464	0	FLINT	48503
5465	110	FLINT	48503
5466	80	FLINT	48506
5467	0	FLINT	48506
5468	0	FLINT	48506
5469	0	FLINT	48506
5470	0	FLINT	48506
5471	60	FLINT	48505
5472	60	FLINT	48506
5473	0	FLINT	48506
5474	0	FLINT	48506
5475	0	FLINT	48506
5476	0		48506
5477	0	FLINT	48506
5478	0	FLINT	48506
5479	0	FLINT	48506
5480	190	FLINT	48506
5481	110	FLINT	48506
5482	0	FLINT	48506
5483	0	FLINT	48506
5484	0	FLINT	48506
5485	0	FLINT	48506
5486	0	FLINT	48506
5487	0	FLINT	
5488	0	FLINT	48506
5489	0	FLINT	48506
5490	80	FLINT	48506
5491	50	FLINT	48506
5492	250	FLINT	48506
5493	510	FLINT	48506
5494	0	FLINT	48506
5495	0	FLINT	48506
5496	0	FLINT	48506
5497	70	FLINT	48506
5498	0	FLINT	
5499	0	FLINT	48506
5500	0	FLINT	48506
5501	60	FLINT	48506
5502	150	FLINT	48506

	A	B	C	D	E
5503	LG06757	2/1/2016	Lead	1	Copper
5504	LG12159	2/11/2016	Lead	2	Copper
5505	LG05181	1/27/2016	Lead	14	Copper
5506	LG10604	2/7/2016	Lead	0	Copper
5507	LG06388	1/30/2016	Lead	0	Copper
5508	LG07750	2/2/2016	Lead	0	Copper
5509	LG00538	1/19/2016	Lead	1	Copper
5510	LG10689	2/8/2016	Lead	2	Copper
5511	LG01819	1/21/2016	Lead	22	Copper
5512	LG01820	1/21/2016	Lead	1	Copper
5513	LG09339	2/4/2016	Lead	0	Copper
5514	LG10572	2/7/2016	Lead	0	Copper
5515	LG10733	2/8/2016	Lead	82	Copper
5516	LG06391	1/30/2016	Lead	0	Copper
5517	LG05199	1/27/2016	Lead	0	Copper
5518	LG09947	2/5/2016	Lead	5	Copper
5519	LG05756	1/28/2016	Lead	0	Copper
5520	LG06526	1/31/2016	Lead	2	Copper
5521	LF87423	10/13/2015	Lead	0	Copper
5522	LG11420	2/9/2016	Lead	2	Copper
5523	LG10100	2/6/2016	Lead	0	Copper
5524	LG10664	2/8/2016	Lead	0	Copper
5525	LG02501	1/22/2016	Lead	19	Copper
5526	LG08699	2/3/2016	Lead	2	Copper
5527	LG04884	1/27/2016	Lead	3	Copper
5528	LF86488	10/6/2015	Lead	15	Copper
5529	LF86521	10/6/2015	Lead	3	Copper
5530	LG10681	2/8/2016	Lead	1	Copper
5531	LG00840	1/20/2016	Lead	4	Copper
5532	LG03007	1/24/2016	Lead	0	Copper
5533	LG02669	1/23/2016	Lead	0	Copper
5534	LG02319	1/22/2016	Lead	8	Copper
5535	LG00573	1/19/2016	Lead	3	Copper
5536	LG12552	2/12/2016	Lead	0	Copper
5537	LG12553	2/12/2016	Lead	3	Copper
5538	LG00969	1/20/2016	Lead	0	Copper
5539	LG09183	2/4/2016	Lead	4	Copper
5540	LF86483	10/6/2015	Lead	3	Copper
5541	LF86484	10/6/2015	Lead	3	Copper
5542	LG12899	2/12/2016	Lead	0	Copper
5543	LG02944	1/23/2016	Lead	0	Copper
5544	LG12146	2/11/2016	Lead	0	Copper

	F	G	H
5503	60	FLINT	48506
5504	90	FLINT	48506
5505	110	FLINT	48506
5506	0	FLINT	
5507	0	FLINT	48506
5508	0	FLINT	48506
5509	0	FLINT	48506
5510	60	FLINT	48506
5511	840	FLINT	48506
5512	140	FLINT	48506
5513	200	FLINT	48506
5514	170	FLINT	48506
5515	120	FLINT	48506
5516	0	FLINT	48503
5517	110	FLINT	48503
5518	60	FLINT	48505
5519	0	FLINT	48505
5520	0	FLINT	
5521	150	FLINT	48503
5522	0	FLINT	48503
5523	0	FLINT	48503
5524	190	FLINT	48503
5525	200	FLINT	48503
5526	0	FLINT	48503
5527	180	FLINT	48503
5528	0	FLINT	48503
5529	0	FLINT	48503
5530	0	FLINT	48503
5531	0	FLINT	48503
5532	0	FLINT	48503
5533	190	FLINT	48503
5534	80	FLINT	48503
5535	0	FLINT	48505
5536	0	FLINT	48505
5537	130	FLINT	48505
5538	0	FLINT	
5539	0	FLINT	48505
5540	0	FLINT	48503
5541	0	FLINT	48503
5542	130	FLINT	
5543	0	FLINT	48503
5544	0	FLINT	48503

	A	B	C	D	E
5545	LG12329	2/11/2016	Lead	0	Copper
5546	LG11925	2/10/2016	Lead	0	Copper
5547	LG12947	2/12/2016	Lead	0	Copper
5548	LG07776	2/2/2016	Lead	2	Copper
5549	LG04122	1/26/2016	Lead	2	Copper
5550	LG07508	2/2/2016	Lead	2	Copper
5551	LF90455	11/4/2015	Lead	2	Copper
5552	LF90457	11/4/2015	Lead	0	Copper
5553	LG03642	1/25/2016	Lead	0	Copper
5554	LG03646	1/25/2016	Lead	0	Copper
5555	LG07094	2/1/2016	Lead	4	Copper
5556	LG11956	2/10/2016	Lead	19	Copper
5557	LF99988	1/15/2016	Lead	1	Copper
5558	LG05929	1/29/2016	Lead	1	Copper
5559	LF99957	1/15/2016	Lead	1	Copper
5560	LG03713	1/25/2016	Lead	0	Copper
5561	LF85288	9/29/2015	Lead	3	Copper
5562	LG01244	1/21/2016	Lead	1	Copper
5563	LG06373	1/30/2016	Lead	1	Copper
5564	LG12924	2/12/2016	Lead	0	Copper
5565	LG09168	2/4/2016	Lead	3	Copper
5566	LG09724	2/5/2016	Lead	2	Copper
5567	LG08426	2/3/2016	Lead	3	Copper
5568	LG02718	1/23/2016	Lead	19	Copper
5569	LG08719	2/3/2016	Lead	1	Copper
5570	LG11918	2/10/2016	Lead	4	Copper
5571	LG04888	1/27/2016	Lead	0	Copper
5572	LF81254	9/3/2015	Lead	2	Copper
5573	LG10760	2/8/2016	Lead	0	Copper
5574	LF82708	9/15/2015	Lead	4	Copper
5575	LF82709	9/15/2015	Lead	1	Copper
5576	LG05540	1/28/2016	Lead	0	Copper
5577	LG09282	2/4/2016	Lead	1	Copper
5578	LG07699	2/2/2016	Lead	4	Copper
5579	LG01375	1/21/2016	Lead	1	Copper
5580	LG01442	1/21/2016	Lead	2	Copper
5581	LG08678	2/3/2016	Lead	0	Copper
5582	LG06001	1/29/2016	Lead	0	Copper
5583	LG09418	2/4/2016	Lead	0	Copper
5584	LG01360	1/21/2016	Lead	0	Copper
5585	LG02948	1/23/2016	Lead	0	Copper
5586	LG08325	2/3/2016	Lead	0	Copper

	F	G	H
5545	0	FLINT	48503
5546	0	FLINT	48505
5547	0	FLINT	48503
5548	80	FLINT	48504
5549	0	FLINT	48503
5550	0	FLINT	48503
5551	0	FLINT	48503
5552	0	FLINT	48503
5553	0	FLINT	48503
5554	0	FLINT	48503
5555	80	FLINT	48503
5556	0	FLINT	48503
5557	60		
5558	0	FLINT	48503
5559	0		48503
5560	0	FLINT	48503
5561	0	FLINT	48503
5562	90	FLINT	
5563	0	FLINT	48503
5564	50	FLINT	48503
5565	0	FLINT	48503
5566	120	FLINT	48503
5567	0	FLINT	48503
5568	70	FLINT	48503
5569	0	FLINT	48503
5570	0	FLINT	48503
5571	0	FLINT	48503
5572	80	FLINT	48503
5573	60	FLINT	48503
5574	0	FLINT	48503
5575	0	FLINT	48503
5576	0	FLINT	48503
5577	0	FLINT	48503
5578	0	FLINT	48503
5579	0	FLINT	48503
5580	100	FLINT	48503
5581	80	FLINT	48503
5582	0	FLINT	48503
5583	0	FLINT	48503
5584	190	FLINT	48503
5585	0	FLINT	48504
5586	0	FLINT	48504

	A	B	C	D	E
5587	LG06837	2/1/2016	Lead	2	Copper
5588	LG04583	1/26/2016	Lead	0	Copper
5589	LG04076	1/26/2016	Lead	1	Copper
5590	LG11218	2/9/2016	Lead	0	Copper
5591	LG02039	1/21/2016	Lead	2	Copper
5592	LG04529	1/26/2016	Lead	0	Copper
5593	LG02766	1/23/2016	Lead	0	Copper
5594	LG12171	2/11/2016	Lead	0	Copper
5595	LG02835	1/23/2016	Lead	0	Copper
5596	LG04478	1/26/2016	Lead	0	Copper
5597	LG04250	1/26/2016	Lead	0	Copper
5598	LG01894	1/21/2016	Lead	2	Copper
5599	LG05527	1/28/2016	Lead	0	Copper
5600	LG12328	2/11/2016	Lead	5	Copper
5601	LG10655	2/8/2016	Lead	0	Copper
5602	LG06286	1/30/2016	Lead	7	Copper
5603	LG00498	1/19/2016	Lead	0	Copper
5604	LG06149	1/29/2016	Lead	0	Copper
5605	LF87364	10/13/2015	Lead	3	Copper
5606	LG06616	1/31/2016	Lead	0	Copper
5607	LG02706	1/23/2016	Lead	0	Copper
5608	LG06431	1/30/2016	Lead	0	Copper
5609	LG05991	1/29/2016	Lead	0	Copper
5610	LG11826	2/10/2016	Lead	0	Copper
5611	LG09398	2/4/2016	Lead	0	Copper
5612	LG04594	1/26/2016	Lead	0	Copper
5613	LG02576	1/22/2016	Lead	1	Copper
5614	LG09191	2/4/2016	Lead	3	Copper
5615	LG08509	2/3/2016	Lead	3	Copper
5616	LG02564	1/22/2016	Lead	6	Copper
5617	LG08332	2/3/2016	Lead	0	Copper
5618	LG01440	1/21/2016	Lead	2	Copper
5619	LG12544	2/12/2016	Lead	0	Copper
5620	LG05698	1/28/2016	Lead	4	Copper
5621	LG01405	1/21/2016	Lead	2	Copper
5622	LG06026	1/29/2016	Lead	6	Copper
5623	LG00501	1/19/2016	Lead	0	Copper
5624	LG03036	1/24/2016	Lead	6	Copper
5625	LG06797	2/1/2016	Lead	1	Copper
5626	LG11231	2/9/2016	Lead	17	Copper
5627	LG03037	1/24/2016	Lead	0	Copper
5628	LG00963	1/20/2016	Lead	0	Copper

	F	G	H
5587	120	FLINT	48504
5588	60	FLINT	48504
5589	60	FLINT	48504
5590	0	FLINT	48504
5591	50	FLINT	48505
5592	0	FLINT	48506
5593	60	FLINT	
5594	0	FLINT	48504
5595	0	FLINT	48507
5596	0	FLINT	48507
5597	50	FLINT	48507
5598	0	FLINT	48504
5599	110	FLINT	48503
5600	60	FLINT	48503
5601	0	FLINT	
5602	80	FLINT	48503
5603	0	FLINT	48506
5604	0	FLINT	48506
5605	0	FLINT	48506
5606	0	FLINT	48506
5607	0	FLINT	48507
5608	0	FLINT	48506
5609	160	FLINT	48506
5610	0	FLINT	48506
5611	70	FLINT	48506
5612	200	FLINT	48506
5613	0	FLINT	48506
5614	0	FLINT	48506
5615	50	FLINT	48506
5616	0	FLINT	48506
5617	0	FLINT	48503
5618	130	FLINT	48503
5619	70	FLINT	48503
5620	0	FLINT	48507
5621	70	FLINT	48507
5622	90	FLINT	48507
5623	0	FLINT	48507
5624	0	FLINT	48507
5625	240	FLINT	48507
5626	0	FLINT	48507
5627	100	FLINT	48507
5628	0	FLINT	48507

	A	B	C	D	E
5629	LG10514	2/7/2016	Lead	0	Copper
5630	LG08630	2/3/2016	Lead	0	Copper
5631	LG01309	1/21/2016	Lead	0	Copper
5632	LG10506	2/7/2016	Lead	4	Copper
5633	LF88281	10/20/2015	Lead	0	Copper
5634	LG06664	1/31/2016	Lead	0	Copper
5635	LG11232	2/9/2016	Lead	5	Copper
5636	LG11469	2/9/2016	Lead	0	Copper
5637	LG00487	1/19/2016	Lead	17	Copper
5638	LG06976	2/1/2016	Lead	4	Copper
5639	LG03499	1/25/2016	Lead	1	Copper
5640	LG05728	1/28/2016	Lead	3	Copper
5641	LG01012	1/20/2016	Lead	0	Copper
5642	LG04183	1/26/2016	Lead	2	Copper
5643	LG05547	1/28/2016	Lead	1	Copper
5644	LG06813	2/1/2016	Lead	0	Copper
5645	LG10678	2/8/2016	Lead	1	Copper
5646	LG13137	2/13/2016	Lead	0	Copper
5647	LG07560	2/2/2016	Lead	0	Copper
5648	LG10742	2/8/2016	Lead	0	Copper
5649	LG02377	1/22/2016	Lead	2	Copper
5650	LG11382	2/9/2016	Lead	0	Copper
5651	LG07622	2/2/2016	Lead	0	Copper
5652	LG00998	1/20/2016	Lead	0	Copper
5653	LG04067	1/26/2016	Lead	0	Copper
5654	LG08755	2/3/2016	Lead	2	Copper
5655	LG11923	2/10/2016	Lead	6	Copper
5656	LG05638	1/28/2016	Lead	0	Copper
5657	LG07611	2/2/2016	Lead	2	Copper
5658	LG07948	2/2/2016	Lead	3	Copper
5659	LG11789	2/10/2016	Lead	3	Copper
5660	LG08272	2/3/2016	Lead	4	Copper
5661	LG05189	1/27/2016	Lead	0	Copper
5662	LG04336	1/26/2016	Lead	0	Copper
5663	LG09876	2/5/2016	Lead	25	Copper
5664	LG04125	1/26/2016	Lead	1	Copper
5665	LG01251	1/21/2016	Lead	0	Copper
5666	LG01662	1/21/2016	Lead	0	Copper
5667	LG05952	1/29/2016	Lead	2	Copper
5668	LG09791	2/5/2016	Lead	0	Copper
5669	LG08623	2/3/2016	Lead	0	Copper
5670	LG01799	1/21/2016	Lead	0	Copper

	F	G	H
5629	50	FLINT	48507
5630	50	FLINT	48507
5631	0	FLINT	48507
5632	0	FLINT	48507
5633	0	FLINT	48507
5634	0	FLINT	48507
5635	130	FLINT	48507
5636	0	FLINT	48507
5637	0	FLINT	48507
5638	0	FLINT	48507
5639	100	FLINT	48507
5640	250	FLINT	48507
5641	0		
5642	90	FLINT	48507
5643	80	FLINT	48507
5644	0	FLINT	48507
5645	160	FLINT	48507
5646	200	FLINT	48506
5647	180	FLINT	48506
5648	0	FLINT	48503
5649	0	FLINT	
5650	0	FLINT	48503
5651	0	FLINT	
5652	0	FLINT	
5653	0	FLINT	
5654	80	FLINT	48503
5655	0	FLINT	48503
5656	60	FLINT	48503
5657	0	FLINT	48503
5658	0	FLINT	48503
5659	0	FLINT	48503
5660	0	FLINT	48503
5661	0	FLINT	48503
5662	0	FLINT	48506
5663	0	FLINT	48503
5664	0	FLINT	48503
5665	0	FLINT	48503
5666	70	FLINT	48506
5667	160	FLINT	48532
5668	0	FLINT	48506
5669	0	FLINT	48506
5670	0	FLINT	48506

	A	B	C	D	E
5671	LG01803	1/21/2016	Lead	0	Copper
5672	LG03034	1/24/2016	Lead	0	Copper
5673	LG01590	1/21/2016	Lead	0	Copper
5674	LG11462	2/9/2016	Lead	0	Copper
5675	LG03451	1/25/2016	Lead	0	Copper
5676	LG11500	2/9/2016	Lead	0	Copper
5677	LG09761	2/5/2016	Lead	0	Copper
5678	LG09762	2/5/2016	Lead	0	Copper
5679	LG08360	2/3/2016	Lead	1	Copper
5680	LG10863	2/8/2016	Lead	0	Copper
5681	LG04283	1/26/2016	Lead	3	Copper
5682	LG01913	1/21/2016	Lead	13	Copper
5683	LG01917	1/21/2016	Lead	0	Copper
5684	LG03494	1/25/2016	Lead	60	Copper
5685	LG12617	2/12/2016	Lead	0	Copper
5686	LG12944	2/12/2016	Lead	0	Copper
5687	LG13001	2/12/2016	Lead	2	Copper
5688	LG10155	2/6/2016	Lead	104	Copper
5689	LG03147	1/24/2016	Lead	3	Copper
5690	LG02200	1/21/2016	Lead	0	Copper
5691	LG04274	1/26/2016	Lead	2	Copper
5692	LG02049	1/21/2016	Lead	7	Copper
5693	LG06865	2/1/2016	Lead	0	Copper
5694	LG01290	1/21/2016	Lead	0	Copper
5695	LG04142	1/26/2016	Lead	0	Copper
5696	LG03118	1/24/2016	Lead	0	Copper
5697	LG05284	1/27/2016	Lead	2	Copper
5698	LG04789	1/27/2016	Lead	0	Copper
5699	LG02416	1/22/2016	Lead	0	Copper
5700	LG02972	1/23/2016	Lead	21	Copper
5701	LG04304	1/26/2016	Lead	1	Copper
5702	LG04269	1/26/2016	Lead	0	Copper
5703	LG02211	1/21/2016	Lead	1	Copper
5704	LG05700	1/28/2016	Lead	2	Copper
5705	LG01979	1/21/2016	Lead	2	Copper
5706	LG02960	1/23/2016	Lead	0	Copper
5707	LG11473	2/9/2016	Lead	79	Copper
5708	LG00861	1/20/2016	Lead	0	Copper
5709	LG01413	1/21/2016	Lead	67	Copper
5710	LG05748	1/28/2016	Lead	2	Copper
5711	LG02230	1/21/2016	Lead	10	Copper
5712	LG04972	1/27/2016	Lead	2	Copper

	F	G	H
5671	0	FLINT	48506
5672	0	FLINT	48506
5673	60	FLINT	48506
5674	560	FLINT	48506
5675	0	FLINT	48506
5676	0	BURTON	
5677	0	FLINT	48507
5678	0	FLINT	
5679	0	FLINT	48507
5680	0	FLINT	48507
5681	140	BURTON	48529
5682	140	BURTON	48529
5683	300	BURTON	
5684	6,930	BURTON	
5685	320	BURTON	
5686	460	BURTON	
5687	620	BURTON	***
5688	420	BURTON	48529
5689	120	BURTON	48529
5690	1,100	BURTON	48529
5691	120	BURTON	48529
5692	60	FLINT	48507
5693	0	FLINT	48507
5694	90	FLINT	48507
5695	0	FLINT	48507
5696	0	FLINT	48507
5697	60	FLINT	48507
5698	90	FLINT	48507
5699	200	BURTON	48529
5700	570	BURTON	48529
5701	0	FLINT	
5702	90	BURTON	48529
5703	200	BURTON	48529
5704	190	BURTON	48529
5705	380	BURTON	48529
5706	0	BURTON	48529
5707	4,890	BURTON	
5708	0	FLINT	48507
5709	250	FLINT	48507
5710	120	FLINT	48507
5711	100	FLINT	48507
5712	140	FLINT	48507

	A	B	C	D	E
5713	LG03470	1/25/2016	Lead	3	Copper
5714	LG05731	1/28/2016	Lead	7	Copper
5715	LG01842	1/21/2016	Lead	2	Copper
5716	LG07585	2/2/2016	Lead	7	Copper
5717	LG02309	1/22/2016	Lead	4	Copper
5718	LG05616	1/28/2016	Lead	0	Copper
5719	LG11361	2/9/2016	Lead	0	Copper
5720	LG06746	2/1/2016	Lead	0	Copper
5721	LG05733	1/28/2016	Lead	0	Copper
5722	LG02023	1/21/2016	Lead	0	Copper
5723	LG10118	2/6/2016	Lead	0	Copper
5724	LG05086	1/27/2016	Lead	0	Copper
5725	LG10158	2/6/2016	Lead	3	Copper
5726	LG01604	1/21/2016	Lead	2	Copper
5727	LG08551	2/3/2016	Lead	74	Copper
5728	LG04152	1/26/2016	Lead	3	Copper
5729	LG05036	1/27/2016	Lead	1	Copper
5730	LG06749	2/1/2016	Lead	3	Copper
5731	LG08779	2/3/2016	Lead	0	Copper
5732	LG03110	1/24/2016	Lead	0	Copper
5733	LG05257	1/27/2016	Lead	0	Copper
5734	LG00876	1/20/2016	Lead	3	Copper
5735	LG04411	1/26/2016	Lead	0	Copper
5736	LG08800	2/3/2016	Lead	2	Copper
5737	LG08802	2/3/2016	Lead	6	Copper
5738	LG08808	2/3/2016	Lead	3	Copper
5739	LG09677	2/5/2016	Lead	0	Copper
5740	LG06201	1/29/2016	Lead	8	Copper
5741	LG02642	1/22/2016	Lead	1	Copper
5742	LF95921	12/10/2015	Lead	0	Copper
5743	LG03735	1/25/2016	Lead	0	Copper
5744	LG09829	2/5/2016	Lead	27	Copper
5745	LG09237	2/4/2016	Lead	0	Copper
5746	LG03786	1/25/2016	Lead	8	Copper
5747	LG01990	1/21/2016	Lead	0	Copper
5748	LG01698	1/21/2016	Lead	0	Copper
5749	LF86511	10/6/2015	Lead	1	Copper
5750	LG11507	2/9/2016	Lead	0	Copper
5751	LG06896	2/1/2016	Lead	6	Copper
5752	LG03654	1/25/2016	Lead	0	Copper
5753	LG12936	2/12/2016	Lead	0	Copper
5754	LG03564	1/25/2016	Lead	0	Copper

	F	G	H
5713	0	FLINT	48507
5714	130	FLINT	48507
5715	0	FLINT	48507
5716	220	FLINT	48507
5717	0	FLINT	48507
5718	90	FLINT	48506
5719	160	FLINT	
5720	0	FLINT	48507
5721	60	FLINT	48504
5722	0	FLINT	48504
5723	0	FLINT	
5724	0	FLINT	48503
5725	0	FLINT	48503
5726	90	FLINT	48504
5727	60	FLINT	48503
5728	60	FLINT	48504
5729	90	FLINT	48504
5730	0	FLINT	48504
5731	0	FLINT	48504
5732	0	FLINT	48504
5733	0	FLINT	48504
5734	100	FLINT	48504
5735	0	FLINT	48505
5736	0	FLINT	48503
5737	0	FLINT	48503
5738	0	FLINT	48503
5739	0	FLINT	48504
5740	0	FLINT	
5741	70	FLINT	45804
5742	90	FLINT	48504
5743	0	FLINT	48504
5744	0	FLINT	48504
5745	0	FLINT	48504
5746	90	FLINT	48504
5747	80	FLINT	48504
5748	0	FLINT	48504
5749	0	FLINT	48505
5750	0	FLINT	48532
5751	0	FLINT	48503
5752	90	FLINT	48503
5753	0	FLINT	48503
5754	0	FLINT	48503

	A	B	C	D	E
5755	LF92708	11/18/2015	Lead	3	Copper
5756	LG03003	1/24/2016	Lead	8	Copper
5757	LG05906	1/29/2016	Lead	0	Copper
5758	LG08496	2/3/2016	Lead	35	Copper
5759	LG08501	2/3/2016	Lead	8	Copper
5760	LF93587	11/24/2015	Lead	7	Copper
5761	LG08295	2/3/2016	Lead	0	Copper
5762	LG07408	2/2/2016	Lead	0	Copper
5763	LG06767	2/1/2016	Lead	3	Copper
5764	LG12620	2/12/2016	Lead	1	Copper
5765	LG01937	1/21/2016	Lead	4	Copper
5766	LG04601	1/26/2016	Lead	0	Copper
5767	LG07626	2/2/2016	Lead	2	Copper
5768	LG02342	1/22/2016	Lead	19	Copper
5769	LG02043	1/21/2016	Lead	7	Copper
5770	LG10016	2/5/2016	Lead	0	Copper
5771	LG06824	2/1/2016	Lead	0	Copper
5772	LG12730	2/12/2016	Lead	0	Copper
5773	LG02383	1/22/2016	Lead	0	Copper
5774	LG09301	2/4/2016	Lead	2	Copper
5775	LG02904	1/23/2016	Lead	0	Copper
5776	LG02719	1/23/2016	Lead	5	Copper
5777	LG05021	1/27/2016	Lead	19	Copper
5778	LF86497	10/6/2015	Lead	2	Copper
5779	LG10483	2/7/2016	Lead	3	Copper
5780	LF95935	12/10/2015	Lead	1	Copper
5781	LF95910	12/10/2015	Lead	0	Copper
5782	LG04758	1/27/2016	Lead	5	Copper
5783	LG07050	2/1/2016	Lead	7	Copper
5784	LF95914	12/10/2015	Lead	5	Copper
5785	LG07625	2/2/2016	Lead	29	Copper
5786	LG09267	2/4/2016	Lead	0	Copper
5787	LG06596	1/31/2016	Lead	21	Copper
5788	LG07521	2/2/2016	Lead	0	Copper
5789	LG05927	1/29/2016	Lead	0	Copper
5790	LG06605	1/31/2016	Lead	0	Copper
5791	LG01278	1/21/2016	Lead	0	Copper
5792	LG07411	2/2/2016	Lead	0	Copper
5793	LG05079	1/27/2016	Lead	1	Copper
5794	LG04173	1/26/2016	Lead	0	Copper
5795	LG09253	2/4/2016	Lead	0	Copper
5796	LG13160	2/13/2016	Lead	0	Copper

	F	G	H
5755	60	FLINT	48503
5756	80	FLINT	48503
5757	60	FLINT	48503
5758	0	FLINT	48503
5759	0	FLINT	48503
5760	0	FLINT	48503
5761	0	FLINT	48503
5762	50	FLINT	48503
5763	0	FLINT	48503
5764	0	FLINT	48503
5765	90	FLINT	48503
5766	0	FLINT	48503
5767	60	FLINT	48503
5768	100	FLINT	48503
5769	170	FLINT	48503
5770	0	FLINT	48503
5771	0	FLINT	48503
5772	0	FLINT	48503
5773	0	FLINT	48503
5774	60	FLINT	48503
5775	0	FLINT	48505
5776	0	FLINT	48503
5777	150	FLINT	48503
5778	80	FLINT	48503
5779	130	FLINT	48503
5780	0	FLINT	48503
5781	60	FLINT	48503
5782	260	FLINT	48503
5783	160	FLINT	48503
5784	200	FLINT	48503
5785	670	FLINT	48503
5786	110	FLINT	48503
5787	820	FLINT	48503
5788	0	FLINT	48507
5789	0	FLINT	48507
5790	0	FLINT	48507
5791	0	FLINT	48507
5792	0	FLINT	48507
5793	770	FLINT	48503
5794	0	FLINT	48507
5795	0	FLINT	48503
5796	0	FLINT	48505

	A	B	C	D	E
5797	LG12316	2/11/2016	Lead	0	Copper
5798	LG07600	2/2/2016	Lead	0	Copper
5799	LG11510	2/9/2016	Lead	0	Copper
5800	LG05469	1/28/2016	Lead	0	Copper
5801	LG02995	1/24/2016	Lead	0	Copper
5802	LG00920	1/20/2016	Lead	1	Copper
5803	LG06942	2/1/2016	Lead	0	Copper
5804	LG06953	2/1/2016	Lead	1	Copper
5805	LG01916	1/21/2016	Lead	1	Copper
5806	LG00873	1/20/2016	Lead	0	Copper
5807	LG00932	1/20/2016	Lead	0	Copper
5808	LG00992	1/20/2016	Lead	295	Copper
5809	LG08362	2/3/2016	Lead	0	Copper
5810	LG02171	1/21/2016	Lead	1	Copper
5811	LG02452	1/22/2016	Lead	0	Copper
5812	LG04210	1/26/2016	Lead	2	Copper
5813	LG09114	2/4/2016	Lead	0	Copper
5814	LG06637	1/31/2016	Lead	0	Copper
5815	LG04545	1/26/2016	Lead	9	Copper
5816	LF92701	11/18/2015	Lead	1	Copper
5817	LG08730	2/3/2016	Lead	331	Copper
5818	LG06353	1/30/2016	Lead	92	Copper
5819	LG00857	1/20/2016	Lead	2	Copper
5820	LG01900	1/21/2016	Lead	0	Copper
5821	LG03532	1/25/2016	Lead	0	Copper
5822	LG02856	1/23/2016	Lead	0	Copper
5823	LG03573	1/25/2016	Lead	0	Copper
5824	LG11505	2/9/2016	Lead	1	Copper
5825	LG07735	2/2/2016	Lead	0	Copper
5826	LG07698	2/2/2016	Lead	0	Copper
5827	LG02973	1/23/2016	Lead	0	Copper
5828	LG02219	1/21/2016	Lead	0	Copper
5829	LG04982	1/27/2016	Lead	0	Copper
5830	LG07890	2/2/2016	Lead	2	Copper
5831	LG10594	2/7/2016	Lead	2	Copper
5832	LG00568	1/19/2016	Lead	5	Copper
5833	LG04271	1/26/2016	Lead	2	Copper
5834	LG01943	1/21/2016	Lead	2	Copper
5835	LF92705	11/18/2015	Lead	0	Copper
5836	LG00938	1/20/2016	Lead	2	Copper
5837	LG00984	1/20/2016	Lead	0	Copper
5838	LG04323	1/26/2016	Lead	2	Copper

	F	G	H
5797	70	FLINT	48505
5798	160	FLINT	48506
5799	110	FLINT	48506
5800	0	FLINT	48506
5801	0	FLINT	48505
5802	60	FLINT	48507
5803	0	FLINT	48507
5804	0	FLINT	48507
5805	60	FLINT	48507
5806	0	FLINT	48507
5807	0	FLINT	48507
5808	180	FLINT	48507
5809	0	FLINT	48507
5810	100	FLINT	48507
5811	0	FLINT	48507
5812	60	FLINT	48507
5813	60	FLINT	48507
5814	60	FLINT	48507
5815	0	FLINT	48507
5816	70	FLINT	48507
5817	2,650	FLINT	48507
5818	150	FLINT	48507
5819	70	FLINT	48507
5820	0	FLINT	48507
5821	0	FLINT	48507
5822	0	FLINT	48507
5823	0	FLINT	48504
5824	110	FLINT	48508
5825	0	FLINT	48506
5826	0	FLINT	48532
5827	0	FLINT	48506
5828	0	FLINT	48506
5829	0	FLINT	48506-3506
5830	0	FLINT	48506
5831	0	FLINT	
5832	0	FLINT	48506
5833	0	FLINT	48506
5834	120	FLINT	48506
5835	0	FLINT	48506
5836	0	FLINT	48506
5837	170	FLINT	48506
5838	100	FLINT	48506

	A	B	C	D	E
5839	LG09968	2/5/2016	Lead	8	Copper
5840	LG01321	1/21/2016	Lead	3	Copper
5841	LG01573	1/21/2016	Lead	0	Copper
5842	LG01650	1/21/2016	Lead	0	Copper
5843	LG07004	2/1/2016	Lead	0	Copper
5844	LG02558	1/22/2016	Lead	0	Copper
5845	LG11363	2/9/2016	Lead	8	Copper
5846	LF97970	12/29/2015	Lead	8	Copper
5847	LF97971	12/29/2015	Lead	8	Copper
5848	LF97975	12/29/2015	Lead	10	Copper
5849	LF97979	12/29/2015	Lead	47	Copper
5850	LG11501	2/9/2016	Lead	7	Copper
5851	LG01924	1/21/2016	Lead	4	Copper
5852	LG01997	1/21/2016	Lead	5	Copper
5853	LG04339	1/26/2016	Lead	1	Copper
5854	LG08457	2/3/2016	Lead	23	Copper
5855	LG12135	2/11/2016	Lead	0	Copper
5856	LG04596	1/26/2016	Lead	2	Copper
5857	LG01855	1/21/2016	Lead	1	Copper
5858	LG08506	2/3/2016	Lead	0	Copper
5859	LG11951	2/10/2016	Lead	0	Copper
5860	LG02812	1/23/2016	Lead	0	Copper
5861	LG08456	2/3/2016	Lead	4	Copper
5862	LG08487	2/3/2016	Lead	18	Copper
5863	LG08489	2/3/2016	Lead	0	Copper
5864	LG08729	2/3/2016	Lead	46	Copper
5865	LG12543	2/12/2016	Lead	24	Copper
5866	LG08292	2/3/2016	Lead	2	Copper
5867	LG05579	1/28/2016	Lead	0	Copper
5868	LG08361	2/3/2016	Lead	0	Copper
5869	LG10230	2/6/2016	Lead	5	Copper
5870	LG08375	2/3/2016	Lead	1	Copper
5871	LG01852	1/21/2016	Lead	10	Copper
5872	LG02433	1/22/2016	Lead	4	Copper
5873	LG06977	2/1/2016	Lead	0	Copper
5874	LG02064	1/21/2016	Lead	5	Copper
5875	LG06617	1/31/2016	Lead	35	Copper
5876	LG09937	2/5/2016	Lead	2	Copper
5877	LG06606	1/31/2016	Lead	0	Copper
5878	LG06603	1/31/2016	Lead	0	Copper
5879	LG04096	1/26/2016	Lead	1	Copper
5880	LG11837	2/10/2016	Lead	0	Copper

	F	G	H
5839	60	FLINT	48507
5840	60	FLINT	48506
5841	0	FLINT	48506
5842	0	FLINT	48506
5843	0	FLINT	48504
5844	60	FLINT	48503
5845	0	FLINT	48503
5846	160	FLINT	48505
5847	230	FLINT	
5848	480	FLINT	
5849	730	FLINT	
5850	0	FLINT	48505
5851	60	FLINT	48505
5852	90	FLINT	48505
5853	0	FLINT	48505
5854	400	FLINT	
5855	0	FLINT	48503
5856	0	FLINT	48503
5857	80	FLINT	48505
5858	130	FLINT	48505
5859	0	FLINT	48503
5860	100	FLINT	48503
5861	560	FLINT	
5862	1,370	FLINT	
5863	80	FLINT	48502
5864	1,840	FLINT	48502
5865	530	FLINT	48503
5866	170	FLINT	48502
5867	0	FLINT	48507
5868	0	FLINT	48507
5869	0	FLINT	48507
5870	80	FLINT	48507
5871	260	FLINT	48507
5872	0	FLINT	48507
5873	60	FLINT	48506
5874	0	FLINT	48503
5875	330	FLINT	48503
5876	120	FLINT	48503
5877	0	FLINT	48503
5878	0	FLINT	48503
5879	0	FLINT	48506
5880	0	FLINT	48506

	A	B	C	D	E
5881	LG00467	1/19/2016	Lead	0	Copper
5882	LG09496	2/4/2016	Lead	0	Copper
5883	LG05443	1/28/2016	Lead	0	Copper
5884	LG01865	1/21/2016	Lead	1	Copper
5885	LG05090	1/27/2016	Lead	5	Copper
5886	LG06404	1/30/2016	Lead	2	Copper
5887	LG06926	2/1/2016	Lead	0	Copper
5888	LG01888	1/21/2016	Lead	1	Copper
5889	LG09807	2/5/2016	Lead	0	Copper
5890	LG00954	1/20/2016	Lead	0	Copper
5891	LG01884	1/21/2016	Lead	0	Copper
5892	LG06495	1/31/2016	Lead	0	Copper
5893	LG04395	1/26/2016	Lead	18	Copper
5894	LF94265	12/2/2015	Lead	0	Copper
5895	LG07814	2/2/2016	Lead	0	Copper
5896	LG07759	2/2/2016	Lead	0	Copper
5897	LG03712	1/25/2016	Lead	4	Copper
5898	LG03711	1/25/2016	Lead	0	Copper
5899	LF92726	11/18/2015	Lead	0	Copper
5900	LG09802	2/5/2016	Lead	0	Copper
5901	LG03756	1/25/2016	Lead	3	Copper
5902	LG01243	1/21/2016	Lead	1	Copper
5903	LG09160	2/4/2016	Lead	2	Copper
5904	LG02471	1/22/2016	Lead	4	Copper
5905	LG07542	2/2/2016	Lead	0	Copper
5906	LG04128	1/26/2016	Lead	0	Copper
5907	LG04151	1/26/2016	Lead	1	Copper
5908	LG09666	2/5/2016	Lead	3	Copper
5909	LG04258	1/26/2016	Lead	0	Copper
5910	LG01281	1/21/2016	Lead	4	Copper
5911	LG12958	2/12/2016	Lead	0	Copper
5912	LG09468	2/4/2016	Lead	1	Copper
5913	LG06303	1/30/2016	Lead	1	Copper
5914	LG06357	1/30/2016	Lead	36	Copper
5915	LG06425	1/30/2016	Lead	0	Copper
5916	LG07089	2/1/2016	Lead	2	Copper
5917	LG04876	1/27/2016	Lead	0	Copper
5918	LG11351	2/9/2016	Lead	0	Copper
5919	LG01750	1/21/2016	Lead	1	Copper
5920	LG10182	2/6/2016	Lead	5	Copper
5921	LG01293	1/21/2016	Lead	2	Copper
5922	LG01992	1/21/2016	Lead	2	Copper

	F	G	H
5881	160	FLINT	48506
5882	70	FLINT	48506
5883	0	FLINT	48506
5884	0	FLINT	48506
5885	90	FLINT	48506
5886	0	FLINT	48506
5887	0	FLINT	48506
5888	110	FLINT	48506
5889	0	FLINT	48506
5890	0	FLINT	48506
5891	0	FLINT	
5892	0	FLINT	48506
5893	0	FLINT	48506
5894	0	FLINT	48506
5895	0	FLINT	48506
5896	0	FLINT	48506
5897	140	FLINT	48506
5898	0	FLINT	48506
5899	0	FLINT	48506
5900	0	FLINT	48506
5901	0	FLINT	48506
5902	0	FLINT	48503
5903	70	FLINT	48503
5904	0	FLINT	48503
5905	0	FLINT	48503
5906	0	FLINT	48503
5907	0	FLINT	48503
5908	100	FLINT	48503
5909	0	FLINT	48503
5910	0	FLINT	48503
5911	0	FLINT	48503
5912	70	FLINT	48503
5913	110	FLINT	48503
5914	200	FLINT	48503
5915	0	FLINT	48503
5916	0	FLINT	48503
5917	100	FLINT	48503
5918	160	FLINT	48503
5919	80	FLINT	48503
5920	160	FLINT	
5921	60	FLINT	48504
5922	100	FLINT	48504

	A	B	C	D	E
5923	LG07087	2/1/2016	Lead	2	Copper
5924	LG13163	2/13/2016	Lead	154	Copper
5925	LG08421	2/3/2016	Lead	2	Copper
5926	LG11983	2/10/2016	Lead	0	Copper
5927	LG05511	1/28/2016	Lead	0	Copper
5928	LG07949	2/2/2016	Lead	45	Copper
5929	LG10240	2/6/2016	Lead	7	Copper
5930	LG03067	1/24/2016	Lead	4	Copper
5931	LG04923	1/27/2016	Lead	0	Copper
5932	LG10707	2/8/2016	Lead	2	Copper
5933	LG06928	2/1/2016	Lead	3	Copper
5934	LG01247	1/21/2016	Lead	4	Copper
5935	LG04293	1/26/2016	Lead	2	Copper
5936	LG11413	2/9/2016	Lead	0	Copper
5937	LG06653	1/31/2016	Lead	2	Copper
5938	LF87928	10/16/2015	Lead	8	Copper
5939	LG09298	2/4/2016	Lead	0	Copper
5940	LG12893	2/12/2016	Lead	0	Copper
5941	LG02763	1/23/2016	Lead	0	Copper
5942	LG03675	1/25/2016	Lead	8	Copper
5943	LG03544	1/25/2016	Lead	12	Copper
5944	LG11352	2/9/2016	Lead	2	Copper
5945	LG07774	2/2/2016	Lead	2	Copper
5946	LG13175	2/13/2016	Lead	0	Copper
5947	LF88320	10/20/2015	Lead	4	Copper
5948	LG02368	1/22/2016	Lead	3	Copper
5949	LG09751	2/5/2016	Lead	0	Copper
5950	LG02346	1/22/2016	Lead	31	Copper
5951	LF87935	10/16/2015	Lead	2	Copper
5952	LF97974	12/29/2015	Lead	2	Copper
5953	LF97983	12/29/2015	Lead	3	Copper
5954	LG03631	1/25/2016	Lead	3	Copper
5955	LF87932	10/16/2015	Lead	0	Copper
5956	LG07952	2/2/2016	Lead	3	Copper
5957	LG01547	1/21/2016	Lead	8	Copper
5958	LG02923	1/23/2016	Lead	68	Copper
5959	LG10478	2/7/2016	Lead	0	Copper
5960	LG03626	1/25/2016	Lead	4	Copper
5961	LG09731	2/5/2016	Lead	2	Copper
5962	LG05620	1/28/2016	Lead	3	Copper
5963	LG12337	2/11/2016	Lead	0	Copper
5964	LG00939	1/20/2016	Lead	2	Copper

	F	G	H
5923	110	FLINT	48504
5924	550	FLINT	48504
5925	110	FLINT	
5926	0	FLINT	48503
5927	70	FLINT	
5928	190	FLINT	48503
5929	70	FLINT	48503
5930	0	FLINT	48503
5931	0	FLINT	48503
5932	0	FLINT	48503
5933	0	FLINT	48503
5934	60	FLINT	48504
5935	100	FLINT	48504
5936	130	FLINT	48504
5937	0	FLINT	48503
5938	0	FLINT	48503
5939	120	BURTON	48529
5940	0	BURTON	48529
5941	0	FLINT	48504
5942	0	FLINT	48503
5943	100	FLINT	48503
5944	150	FLINT	48503
5945	70	FLINT	48503
5946	0	FLINT	48503
5947	0	FLINT	48503
5948	0	FLINT	48503
5949	310	FLINT	48503
5950	210	FLINT	48503
5951	0	FLINT	48503
5952	0	FLINT	48503
5953	0	FLINT	48503
5954	0	FLINT	48503
5955	0	FLINT	48503
5956	190	FLINT	48503
5957	80	FLINT	48503
5958	1,940	FLINT	48503
5959	0	FLINT	48503
5960	0	FLINT	48503
5961	100	FLINT	48503
5962	80	FLINT	48503
5963	60	FLINT	48503
5964	80	FLINT	48503

	A	B	C	D	E
5965	LG01224	1/21/2016	Lead	56	Copper
5966	LG06483	1/31/2016	Lead	2	Copper
5967	LG08751	2/3/2016	Lead	0	Copper
5968	LG04579	1/26/2016	Lead	7	Copper
5969	LG06042	1/29/2016	Lead	1	Copper
5970	LG03117	1/24/2016	Lead	0	Copper
5971	LG04471	1/26/2016	Lead	2	Copper
5972	LG00986	1/20/2016	Lead	0	Copper
5973	LG05569	1/28/2016	Lead	3	Copper
5974	LG01417	1/21/2016	Lead	3	Copper
5975	LF91271	11/9/2015	Lead	0	Copper
5976	LG06334	1/30/2016	Lead	0	Copper
5977	LF99953	1/15/2016	Lead	0	Copper
5978	LG05730	1/28/2016	Lead	53	Copper
5979	LG11298	2/9/2016	Lead	1	Copper
5980	LG02481	1/22/2016	Lead	0	Copper
5981	LG04920	1/27/2016	Lead	2	Copper
5982	LG03534	1/25/2016	Lead	1	Copper
5983	LG04301	1/26/2016	Lead	0	Copper
5984	LG01256	1/21/2016	Lead	0	Copper
5985	LG07563	2/2/2016	Lead	0	Copper
5986	LG00526	1/19/2016	Lead	2	Copper
5987	LG09346	2/4/2016	Lead	0	Copper
5988	LG01467	1/21/2016	Lead	3	Copper
5989	LG04778	1/27/2016	Lead	5	Copper
5990	LG10592	2/7/2016	Lead	3	Copper
5991	LG06442	1/30/2016	Lead	0	Copper
5992	LG12158	2/11/2016	Lead	5	Copper
5993	LG02201	1/21/2016	Lead	0	Copper
5994	LG06561	1/31/2016	Lead	0	Copper
5995	LG13136	2/13/2016	Lead	0	Copper
5996	LG09498	2/4/2016	Lead	0	Copper
5997	LF87381	10/13/2015	Lead	2	Copper
5998	LF87397	10/13/2015	Lead	0	Copper
5999	LG07535	2/2/2016	Lead	0	Copper
6000	LG07439	2/2/2016	Lead	0	Copper
6001	LF85933	10/2/2015	Lead	0	Copper
6002	LG06139	1/29/2016	Lead	0	Copper
6003	LG12674	2/12/2016	Lead	4	Copper
6004	LG07763	2/2/2016	Lead	2	Copper
6005	LG06379	1/30/2016	Lead	1,708	Copper
6006	LG12554	2/12/2016	Lead	6	Copper

	F	G	H
5965	160	FLINT	48504
5966	0	FLINT	48504
5967	0	FLINT	48504
5968	0	FLINT	48504
5969	50	FLINT	48507
5970	50	FLINT	48507
5971	60	FLINT	48507
5972	0	FLINT	48507
5973	0	FLINT	48507
5974	80	FLINT	48507
5975	90	FLINT	48507
5976	0	FLINT	48507
5977	70		
5978	430	FLINT	48507
5979	220	FLINT	48507
5980	60	FLINT	48507
5981	0	FLINT	48507
5982	0	FLINT	48503
5983	80	FLINT	48507
5984	0	FLINT	48506
5985	60	FLINT	48504
5986	90	FLINT	48506
5987	200	FLINT	48506
5988	60	FLINT	48506
5989	0	FLINT	48506
5990	60	FLINT	48506
5991	0	FLINT	48506
5992	0	FLINT	48506
5993	0	FLINT	
5994	0	FLINT	48506
5995	0	FLINT	48506
5996	0	FLINT	48506
5997	150	FLINT	48506
5998	0	FLINT	48506
5999	0	FLINT	48506
6000	200	FLINT	48506
6001	0	FLINT	48506
6002	100	FLINT	48506
6003	0	FLINT	48506
6004	50	FLINT	48506
6005	780	FLINT	48504
6006	130	FLINT	48504

	A	B	C	D	E
6007	LG07494	2/2/2016	Lead	0	Copper
6008	LG06538	1/31/2016	Lead	0	Copper
6009	LG01527	1/21/2016	Lead	0	Copper
6010	LG06479	1/31/2016	Lead	1	Copper
6011	LG11970	2/10/2016	Lead	7	Copper
6012	LG10126	2/6/2016	Lead	1	Copper
6013	LG08376	2/3/2016	Lead	0	Copper
6014	LG10582	2/7/2016	Lead	0	Copper
6015	LG12769	2/12/2016	Lead	0	Copper
6016	LG12749	2/12/2016	Lead	0	Copper
6017	LG12782	2/12/2016	Lead	1	Copper
6018	LG12755	2/12/2016	Lead	0	Copper
6019	LG12768	2/12/2016	Lead	3	Copper
6020	LG12751	2/12/2016	Lead	0	Copper
6021	LG12715	2/12/2016	Lead	0	Copper
6022	LG12903	2/12/2016	Lead	0	Copper
6023	LG12904	2/12/2016	Lead	2	Copper
6024	LG12902	2/12/2016	Lead	2	Copper
6025	LG12774	2/12/2016	Lead	2	Copper
6026	LG12773	2/12/2016	Lead	1	Copper
6027	LG12894	2/12/2016	Lead	2	Copper
6028	LG12756	2/12/2016	Lead	0	Copper
6029	LG12772	2/12/2016	Lead	0	Copper
6030	LG12771	2/12/2016	Lead	0	Copper
6031	LG12767	2/12/2016	Lead	0	Copper
6032	LG12895	2/12/2016	Lead	0	Copper
6033	LG12759	2/12/2016	Lead	0	Copper
6034	LG12747	2/12/2016	Lead	11	Copper
6035	LG12906	2/12/2016	Lead	0	Copper
6036	LG12752	2/12/2016	Lead	20	Copper
6037	LG12753	2/12/2016	Lead	0	Copper
6038	LG13098	2/12/2016	Lead	0	Copper
6039	LG13107	2/12/2016	Lead	0	Copper
6040	LG13100	2/12/2016	Lead	0	Copper
6041	LG12750	2/12/2016	Lead	0	Copper
6042	LG13109	2/12/2016	Lead	0	Copper
6043	LG12887	2/12/2016	Lead	0	Copper
6044	LG12889	2/12/2016	Lead	0	Copper
6045	LG12900	2/12/2016	Lead	0	Copper
6046	LG13096	2/12/2016	Lead	0	Copper
6047	LG12746	2/12/2016	Lead	0	Copper
6048	LG12909	2/12/2016	Lead	0	Copper

	F	G	H
6007	0	FLINT	
6008	370	FLINT	48504
6009	100	FLINT	48504
6010	80	FLINT	48504
6011	80	FLINT	48504
6012	130	FLINT	48504
6013	240	FLINT	48506
6014	0	MT MORRIS	48458
6015	100	FLINT	48506
6016	0	FLINT	48506
6017	60	FLINT	48506
6018	0	FLINT	48506
6019	660	FLINT	48506
6020	0	FLINT	48506
6021	0	FLINT	48506
6022	0	FLINT	48506
6023	310	FLINT	48506
6024	160	FLINT	48506
6025	0	FLINT	48506
6026	0	FLINT	48506
6027	0	FLINT	48506
6028	0	FLINT	48506
6029	80	FLINT	48506
6030	0	FLINT	48506
6031	0	FLINT	48506
6032	0	FLINT	48506
6033	100	FLINT	48506
6034	0	FLINT	48506
6035	0	FLINT	48506
6036	70	FLINT	48506
6037	50	FLINT	48506
6038	0	FLINT	48506
6039	0	FLINT	48506
6040	0	FLINT	48506
6041	0	FLINT	48506
6042	0	FLINT	48506
6043	0	FLINT	48506
6044	0	FLINT	48506
6045	0	FLINT	48506
6046	0	FLINT	48506
6047	0	FLINT	48506
6048	0	FLINT	48506

	A	B	C	D	E
6049	LG12770	2/12/2016	Lead	0	Copper
6050	LG13105	2/12/2016	Lead	0	Copper
6051	LG13104	2/12/2016	Lead	0	Copper
6052	LG13106	2/12/2016	Lead	0	Copper
6053	LG13094	2/12/2016	Lead	0	Copper
6054	LG13099	2/12/2016	Lead	0	Copper
6055	LG12748	2/12/2016	Lead	18	Copper
6056	LG13095	2/12/2016	Lead	0	Copper
6057	LG12888	2/12/2016	Lead	0	Copper
6058	LG12780	2/12/2016	Lead	3	Copper
6059	LG12716	2/12/2016	Lead	4	Copper
6060	LG13093	2/12/2016	Lead	0	Copper
6061	LG12790	2/12/2016	Lead	0	Copper
6062	LG12896	2/12/2016	Lead	0	Copper
6063	LG13108	2/12/2016	Lead	0	Copper
6064	LG05273	1/27/2016	Lead	0	Copper
6065	LG12810	2/12/2016	Lead	0	Copper
6066	LF87396	10/13/2015	Lead	17	Copper
6067	LG12722	2/12/2016	Lead	0	Copper
6068	LG11242	2/9/2016	Lead	0	Copper
6069	LG06184	1/29/2016	Lead	0	Copper
6070	LG08363	2/3/2016	Lead	4	Copper
6071	LF87422	10/13/2015	Lead	2	Copper
6072	LG03449	1/25/2016	Lead	0	Copper
6073	LG06666	1/31/2016	Lead	14	Copper
6074	LG11247	2/9/2016	Lead	0	Copper
6075	LG10054	2/6/2016	Lead	8	Copper
6076	LG13006	2/12/2016	Lead	0	Copper
6077	LF87050	10/8/2015	Lead	0	Copper
6078	LF87053	10/8/2015	Lead	1	Copper
6079	LG06305	1/30/2016	Lead	0	Copper
6080	LG04833	1/27/2016	Lead	0	Copper
6081	LG07532	2/2/2016	Lead	0	Copper
6082	LG06434	1/30/2016	Lead	0	Copper
6083	LG11355	2/9/2016	Lead	0	Copper
6084	LG02485	1/22/2016	Lead	0	Copper
6085	LG01651	1/21/2016	Lead	0	Copper
6086	LG09370	2/4/2016	Lead	0	Copper
6087	LG03076	1/24/2016	Lead	1	Copper
6088	LG08408	2/3/2016	Lead	0	Copper
6089	LG13097	2/12/2016	Lead	0	Copper
6090	LG13103	2/12/2016	Lead	0	Copper

	F	G	H
6049	0	FLINT	48506
6050	0	FLINT	48506
6051	0	FLINT	48506
6052	0	FLINT	48506
6053	0	FLINT	48506
6054	0	FLINT	48506
6055	50	FLINT	48506
6056	0	FLINT	48506
6057	0	FLINT	48506
6058	60	FLINT	48506
6059	0		48506
6060	0	FLINT	48506
6061	0	FLINT	48506
6062	0	FLINT	48506
6063	0	FLINT	48506
6064	0	FLINT	48506
6065	0	FLINT	48506
6066	170	FLINT	48506
6067	140	FLINT	48506
6068	50	FLINT	48506
6069	0	FLINT	48506
6070	80	FLINT	48506
6071	110	FLINT	48506
6072	0	FLINT	48506
6073	0	FLINT	48506
6074	50	FLINT	48506
6075	0	FLINT	48506
6076	70	FLINT	48506
6077	260	FLINT	48506
6078	580	FLINT	48506
6079	0	FLINT	48506
6080	0	FLINT	48506
6081	0	FLINT	48506
6082	140	FLINT	48506
6083	0	FLINT	48506
6084	110	FLINT	48506-2665
6085	0	FLINT	48506
6086	0	FLINT	48506
6087	90	FLINT	48506
6088	50	FLINT	48506
6089	0	FLINT	48506
6090	0	FLINT	48506

	A	B	C	D	E
6091	LG11961	2/10/2016	Lead	0	Copper
6092	LG11243	2/9/2016	Lead	0	Copper
6093	LG00586	1/19/2016	Lead	0	Copper
6094	LG01806	1/21/2016	Lead	0	Copper
6095	LF99153	1/7/2016	Lead	7	Copper
6096	LG04841	1/27/2016	Lead	0	Copper
6097	LG02129	1/21/2016	Lead	0	Copper
6098	LG11277	2/9/2016	Lead	0	Copper
6099	LG04491	1/26/2016	Lead	0	Copper
6100	LG12793	2/12/2016	Lead	0	Copper
6101	LG12794	2/12/2016	Lead	0	Copper
6102	LG12789	2/12/2016	Lead	0	Copper
6103	LG12787	2/12/2016	Lead	3	Copper
6104	LG12905	2/12/2016	Lead	0	Copper
6105	LG12745	2/12/2016	Lead	0	Copper
6106	LG12743	2/12/2016	Lead	0	Copper
6107	LG12791	2/12/2016	Lead	0	Copper
6108	LG12795	2/12/2016	Lead	0	Copper
6109	LG12796	2/12/2016	Lead	0	Copper
6110	LG12798	2/12/2016	Lead	0	Copper
6111	LG12797	2/12/2016	Lead	1	Copper
6112	LG12741	2/12/2016	Lead	0	Copper
6113	LG12744	2/12/2016	Lead	0	Copper
6114	LG12783	2/12/2016	Lead	2	Copper
6115	LG12805	2/12/2016	Lead	0	Copper
6116	LG12807	2/12/2016	Lead	0	Copper
6117	LG12813	2/12/2016	Lead	0	Copper
6118	LG12802	2/12/2016	Lead	0	Copper
6119	LG12801	2/12/2016	Lead	0	Copper
6120	LG12808	2/12/2016	Lead	0	Copper
6121	LG12788	2/12/2016	Lead	2	Copper
6122	LG12781	2/12/2016	Lead	1	Copper
6123	LG12792	2/12/2016	Lead	0	Copper
6124	LG12806	2/12/2016	Lead	14	Copper
6125	LG12799	2/12/2016	Lead	0	Copper
6126	LG12812	2/12/2016	Lead	1	Copper
6127	LG12803	2/12/2016	Lead	0	Copper
6128	LG12809	2/12/2016	Lead	1	Copper
6129	LG12811	2/12/2016	Lead	0	Copper
6130	LG12784	2/12/2016	Lead	0	Copper
6131	LG12800	2/12/2016	Lead	0	Copper
6132	LG12740	2/12/2016	Lead	0	Copper

	F	G	H
6091	0	FLINT	48506
6092	0		48506
6093	50	FLINT	48506
6094	0	FLINT	48506
6095	170	FLINT	
6096	0	FLINT	48506
6097	0	FLINT	48506
6098	0	FLINT	48506
6099	0	FLINT	48506
6100	0	FLINT	48506
6101	0	FLINT	48506
6102	60	FLINT	48506
6103	0	FLINT	48506
6104	0	FLINT	48506
6105	0	FLINT	48506
6106	0	FLINT	48506
6107	0	FLINT	48506
6108	0	FLINT	48506
6109	0	FLINT	48506
6110	0	FLINT	48506
6111	140	FLINT	48506
6112	0	FLINT	48506
6113	0	FLINT	48506
6114	0	FLINT	48506
6115	100	FLINT	48506
6116	0	FLINT	48506
6117	0	FLINT	48506
6118	0	FLINT	48506
6119	0	FLINT	48506
6120	0	FLINT	48506
6121	50	FLINT	48506
6122	0	FLINT	48506
6123	0	FLINT	48506
6124	0	FLINT	48506
6125	120	FLINT	48506
6126	0	FLINT	48506
6127	0	FLINT	48506
6128	0	FLINT	48506
6129	0	FLINT	48506
6130	0	FLINT	48506
6131	0	FLINT	48506
6132	0	FLINT	48506

	A	B	C	D	E
6133	LG12785	2/12/2016	Lead	0	Copper
6134	LG12804	2/12/2016	Lead	0	Copper
6135	LG07946	2/2/2016	Lead	2	Copper
6136	LF99646	1/13/2016	Lead	2	Copper
6137	LG06189	1/29/2016	Lead	6	Copper
6138	LG09884	2/5/2016	Lead	2	Copper
6139	LG09895	2/5/2016	Lead	1	Copper
6140	LG10489	2/7/2016	Lead	766	Copper
6141	LG07710	2/2/2016	Lead	9	Copper
6142	LG13212	2/13/2016	Lead	0	Copper
6143	LG04030	1/26/2016	Lead	2	Copper
6144	LG10263	2/6/2016	Lead	184	Copper
6145	LG02403	1/22/2016	Lead	0	Copper
6146	LG02376	1/22/2016	Lead	3	Copper
6147	LG06096	1/29/2016	Lead	25	Copper
6148	LG07841	2/2/2016	Lead	65	Copper
6149	LG06147	1/29/2016	Lead	8	Copper
6150	LG07015	2/1/2016	Lead	15	Copper
6151	LG11466	2/9/2016	Lead	13	Copper
6152	LG06213	1/29/2016	Lead	3	Copper
6153	LG13148	2/13/2016	Lead	0	Copper
6154	LG06199	1/29/2016	Lead	1	Copper
6155	LG09247	2/4/2016	Lead	8	Copper
6156	LG01645	1/21/2016	Lead	1	Copper
6157	LG08318	2/3/2016	Lead	3	Copper
6158	LG09232	2/4/2016	Lead	16	Copper
6159	LF90468	11/4/2015	Lead	0	Copper
6160	LG09960	2/5/2016	Lead	2	Copper
6161	LG11993	2/10/2016	Lead	5	Copper
6162	LG11343	2/9/2016	Lead	2	Copper
6163	LG10520	2/7/2016	Lead	0	Copper
6164	LG10149	2/6/2016	Lead	2	Copper
6165	LF88289	10/20/2015	Lead	8	Copper
6166	LG08476	2/3/2016	Lead	2	Copper
6167	LG11257	2/9/2016	Lead	2	Copper
6168	LG02500	1/22/2016	Lead	9	Copper
6169	LG06904	2/1/2016	Lead	0	Copper
6170	LG05042	1/27/2016	Lead	1	Copper
6171	LG11223	2/9/2016	Lead	0	Copper
6172	LG11353	2/9/2016	Lead	0	Copper
6173	LG12737	2/12/2016	Lead	10	Copper
6174	LG12733	2/12/2016	Lead	6	Copper

	F	G	H
6133	0	FLINT	48506
6134	0	FLINT	48506
6135	170	FLINT	48505
6136	0	FLINT	48504
6137	0	FLINT	48504
6138	0	FLINT	48504
6139	0	FLINT	48504
6140	740	FLINT	48504
6141	80	FLINT	48504
6142	190	FLINT	48504
6143	70	FLINT	
6144	360	FLINT	48504
6145	0	FLINT	48504
6146	100	FLINT	
6147	90	FLINT	48504
6148	90	FLINT	48504
6149	140	FLINT	48504
6150	0	FLINT	48504
6151	50	FLINT	48504
6152	0	FLINT	48504
6153	0	FLINT	48504
6154	0	FLINT	48504
6155	0	FLINT	48504
6156	80	FLINT	48504
6157	110	FLINT	48504
6158	100	FLINT	
6159	80	FLINT	48504
6160	0	FLINT	48504
6161	0	FLINT	48504
6162	60	FLINT	48504
6163	0	FLINT	
6164	270	FLINT	48504-2844
6165	0	FLINT	48504
6166	0	FLINT	48504
6167	0	FLINT	48504
6168	70	FLINT	***
6169	100	FLINT	48504
6170	0	FLINT	
6171	320	FLINT	48504
6172	0	FLINT	48504
6173	0	FLINT	48504
6174	0	FLINT	48504

	A	B	C	D	E
6175	LG12736	2/12/2016	Lead	6	Copper
6176	LG09213	2/4/2016	Lead	11	Copper
6177	LG05995	1/29/2016	Lead	46	Copper
6178	LG11996	2/10/2016	Lead	0	Copper
6179	LG08470	2/3/2016	Lead	2	Copper
6180	LG04169	1/26/2016	Lead	0	Copper
6181	LG04793	1/27/2016	Lead	2	Copper
6182	LG08656	2/3/2016	Lead	0	Copper
6183	LG06480	1/31/2016	Lead	0	Copper
6184	LG07983	2/2/2016	Lead	4	Copper
6185	LG08659	2/3/2016	Lead	2	Copper
6186	LG00893	1/20/2016	Lead	0	Copper
6187	LF97966	12/29/2015	Lead	0	Copper
6188	LF97967	12/29/2015	Lead	0	Copper
6189	LG06311	1/30/2016	Lead	0	Copper
6190	LG12206	2/11/2016	Lead	0	Copper
6191	LG10190	2/6/2016	Lead	17	Copper
6192	LG01829	1/21/2016	Lead	11	Copper
6193	LG01835	1/21/2016	Lead	0	Copper
6194	LG01831	1/21/2016	Lead	0	Copper
6195	LG11828	2/10/2016	Lead	0	Copper
6196	LG06825	2/1/2016	Lead	3	Copper
6197	LG07002	2/1/2016	Lead	0	Copper
6198	LG07005	2/1/2016	Lead	2	Copper
6199	LG11472	2/9/2016	Lead	2	Copper
6200	LG13052	2/12/2016	Lead	0	Copper
6201	LG11846	2/10/2016	Lead	0	Copper
6202	LG00453	1/19/2016	Lead	0	Copper
6203	LG00566	1/19/2016	Lead	0	Copper
6204	LG01619	1/21/2016	Lead	0	Copper
6205	LF99929	1/15/2016	Lead	4	Copper
6206	LG00832	1/20/2016	Lead	1	Copper
6207	LG13129	2/13/2016	Lead	0	Copper
6208	LG13196	2/13/2016	Lead	4	Copper
6209	LG12201	2/11/2016	Lead	0	Copper
6210	LG04842	1/27/2016	Lead	0	Copper
6211	LG08770	2/3/2016	Lead	0	Copper
6212	LG06033	1/29/2016	Lead	0	Copper
6213	LG09379	2/4/2016	Lead	0	Copper
6214	LG03137	1/24/2016	Lead	0	Copper
6215	LG09479	2/4/2016	Lead	0	Copper
6216	LG09484	2/4/2016	Lead	0	Copper

	F	G	H
6175	0	FLINT	48504
6176	0	FLINT	48504
6177	80	FLINT	48504
6178	0	FLINT	48505
6179	0	FLINT	48506
6180	0	FLINT	48506
6181	60	FLINT	48506
6182	0	FLINT	48506
6183	50	FLINT	48506
6184	50	FLINT	48506
6185	0	FLINT	48506
6186	0	FLINT	48506
6187	0	FLINT	48507
6188	0	FLINT	48507
6189	0	FLINT	48506
6190	140	FLINT	48506
6191	0	FLINT	48506
6192	1,010	FLINT	48506
6193	0	FLINT	48506
6194	370	FLINT	48506
6195	0	FLINT	48506
6196	110	FLINT	48507
6197	50	FLINT	48505
6198	170	MT MORRIS	48458
6199	0	FLINT	48505
6200	0	FLINT	48505
6201	110	FLUSHING	48433
6202	90		
6203	0		
6204	500	FLINT	48506
6205	60	FLINT	48506
6206	0	FLINT	48506
6207	0	FLINT	48506
6208	0	FLINT	48506
6209	0	FLINT	48506
6210	0	FLINT	48506
6211	0	FLINT	48506
6212	0	FLINT	48506
6213	0	FLINT	48506
6214	0	FLINT	48506
6215	0	FLINT	48506
6216	70	FLINT	48506

	A	B	C	D	E
6217	LG09813	2/5/2016	Lead	0	Copper
6218	LG01654	1/21/2016	Lead	0	Copper
6219	LG09187	2/4/2016	Lead	0	Copper
6220	LG01621	1/21/2016	Lead	0	Copper
6221	LF86502	10/6/2015	Lead	2	Copper
6222	LG08527	2/3/2016	Lead	0	Copper
6223	LG08523	2/3/2016	Lead	2	Copper
6224	LF97954	12/29/2015	Lead	213	Copper
6225	LG08552	2/3/2016	Lead	0	Copper
6226	LG08795	2/3/2016	Lead	0	Copper
6227	LG08801	2/3/2016	Lead	2	Copper
6228	LG08805	2/3/2016	Lead	0	Copper
6229	LF94291	12/2/2015	Lead	0	Copper
6230	LF88284	10/20/2015	Lead	0	Copper
6231	LG01639	1/21/2016	Lead	2	Copper
6232	LF97922	12/29/2015	Lead	9	Copper
6233	LF97923	12/29/2015	Lead	8	Copper
6234	LF97924	12/29/2015	Lead	42	Copper
6235	LF97927	12/29/2015	Lead	12	Copper
6236	LF97938	12/29/2015	Lead	17	Copper
6237	LF97945	12/29/2015	Lead	2,516	Copper
6238	LF97950	12/29/2015	Lead	2	Copper
6239	LF97952	12/29/2015	Lead	1	Copper
6240	LF97957	12/29/2015	Lead	4	Copper
6241	LF97959	12/29/2015	Lead	3	Copper
6242	LF97962	12/29/2015	Lead	1	Copper
6243	LF99170	1/7/2016	Lead	10	Copper
6244	LF99171	1/7/2016	Lead	0	Copper
6245	LF99172	1/7/2016	Lead	2	Copper
6246	LF99173	1/7/2016	Lead	2	Copper
6247	LF99174	1/7/2016	Lead	2	Copper
6248	LF99175	1/7/2016	Lead	0	Copper
6249	LF99176	1/7/2016	Lead	0	Copper
6250	LF99177	1/7/2016	Lead	0	Copper
6251	LF99178	1/7/2016	Lead	0	Copper
6252	LF99179	1/7/2016	Lead	0	Copper
6253	LF99180	1/7/2016	Lead	0	Copper
6254	LF99181	1/7/2016	Lead	49	Copper
6255	LF99182	1/7/2016	Lead	0	Copper
6256	LF99183	1/7/2016	Lead	848	Copper
6257	LF99184	1/7/2016	Lead	3	Copper
6258	LF99185	1/7/2016	Lead	158	Copper

	F	G	H
6217	0	FLINT	48506
6218	0	FLINT	48506
6219	0	FLINT	48506
6220	0	FLINT	48506
6221	0	FLINT	48504
6222	180	FLINT	48503
6223	270	FLINT	48503
6224	230	FLINT	48505
6225	60	FLINT	48503
6226	190	FLINT	48503
6227	250	FLINT	48503
6228	120	FLINT	48503
6229	160	FLINT	48503
6230	0	FLINT	48503
6231	170	FLINT	48503
6232	210	FLINT	48503
6233	130	FLINT	48503
6234	100	FLINT	48503
6235	300	FLINT	
6236	1,530	FLINT	48503
6237	560	FLINT	
6238	350	FLINT	
6239	150	FLINT	
6240	210	FLINT	
6241	460	FLINT	48503
6242	220	FLINT	48503
6243	570	FLINT	
6244	0	FLINT	
6245	0	FLINT	
6246	0	FLINT	
6247	0	FLINT	
6248	60	FLINT	
6249	90	FLINT	
6250	0	FLINT	
6251	60	FLINT	
6252	50	FLINT	
6253	0	FLINT	
6254	60	FLINT	
6255	0	FLINT	
6256	1,660	FLINT	
6257	90	FLINT	
6258	2,200	FLINT	

	A	B	C	D	E
6259	LF99186	1/7/2016	Lead	0	Copper
6260	LF99187	1/7/2016	Lead	0	Copper
6261	LF99188	1/7/2016	Lead	35	Copper
6262	LF99189	1/7/2016	Lead	5	Copper
6263	LF99190	1/7/2016	Lead	25	Copper
6264	LF99191	1/7/2016	Lead	0	Copper
6265	LF99192	1/7/2016	Lead	16	Copper
6266	LF99193	1/7/2016	Lead	0	Copper
6267	LF99194	1/7/2016	Lead	0	Copper
6268	LF99195	1/7/2016	Lead	0	Copper
6269	LF99196	1/7/2016	Lead	0	Copper
6270	LF99197	1/7/2016	Lead	0	Copper
6271	LF99198	1/7/2016	Lead	4	Copper
6272	LF99199	1/7/2016	Lead	0	Copper
6273	LF99200	1/7/2016	Lead	35	Copper
6274	LF99201	1/7/2016	Lead	1	Copper
6275	LF99202	1/7/2016	Lead	9	Copper
6276	LF99203	1/7/2016	Lead	2	Copper
6277	LF99204	1/7/2016	Lead	0	Copper
6278	LF99205	1/7/2016	Lead	41	Copper
6279	LF99206	1/7/2016	Lead	0	Copper
6280	LF99207	1/7/2016	Lead	24	Copper
6281	LF99909	1/15/2016	Lead	4	Copper
6282	LF87039	10/8/2015	Lead	3	Copper
6283	LG05151	1/27/2016	Lead	2	Copper
6284	LG01453	1/21/2016	Lead	3	Copper
6285	LF94294	12/2/2015	Lead	0	Copper
6286	LF94299	12/2/2015	Lead	0	Copper
6287	LF94286	12/2/2015	Lead	0	Copper
6288	LF94284	12/2/2015	Lead	0	Copper
6289	LF97939	12/29/2015	Lead	3	Copper
6290	LF97935	12/29/2015	Lead	29	Copper
6291	LF97942	12/29/2015	Lead	0	Copper
6292	LF97946	12/29/2015	Lead	9	Copper
6293	LG08475	2/3/2016	Lead	0	Copper
6294	LG05124	1/27/2016	Lead	132	Copper
6295	LF94285	12/2/2015	Lead	0	Copper
6296	LG06120	1/29/2016	Lead	0	Copper
6297	LG06528	1/31/2016	Lead	1	Copper
6298	LG11273	2/9/2016	Lead	0	Copper
6299	LG10663	2/8/2016	Lead	0	Copper
6300	LG11908	2/10/2016	Lead	0	Copper

	F	G	H
6259	70	FLINT	
6260	60	FLINT	
6261	70	FLINT	
6262	360	FLINT	
6263	0	FLINT	
6264	80	FLINT	
6265	0	FLINT	
6266	0	FLINT	
6267	0	FLINT	
6268	110	FLINT	
6269	60	FLINT	
6270	0	FLINT	
6271	420	FLINT	
6272	60	FLINT	
6273	3,620	FLINT	
6274	100	FLINT	
6275	5,430	FLINT	
6276	190	FLINT	
6277	50	FLINT	
6278	650	FLINT	
6279	0	FLINT	
6280	420	FLINT	
6281	140		48503
6282	150	FLINT	48503
6283	120	FLINT	48503
6284	170	FLINT	48503
6285	0	FLINT	48503
6286	0	FLINT	48503
6287	0	FLINT	48503
6288	0	FLINT	48503
6289	1,240	FLINT	48503
6290	2,540	FLINT	48503
6291	50	FLINT	
6292	930	FLINT	
6293	0	FLINT	
6294	160	FLINT	48503
6295	0	FLINT	48503
6296	0	FLINT	48506
6297	50	FLINT	48504
6298	0	FLINT	48504
6299	0	FLINT	48504
6300	0	FLINT	48532

	A	B	C	D	E
6301	LG11212	2/9/2016	Lead	5	Copper
6302	LG01241	1/21/2016	Lead	0	Copper
6303	LF86501	10/6/2015	Lead	0	Copper
6304	LF86509	10/6/2015	Lead	2	Copper
6305	LG13038	2/12/2016	Lead	6	Copper
6306	LG10867	2/8/2016	Lead	0	Copper
6307	LG05096	1/27/2016	Lead	3	Copper
6308	LG05110	1/27/2016	Lead	3	Copper
6309	LF86513	10/6/2015	Lead	35	Copper
6310	LG00845	1/20/2016	Lead	3	Copper
6311	LG09473	2/4/2016	Lead	0	Copper
6312	LG06527	1/31/2016	Lead	0	Copper
6313	LG06569	1/31/2016	Lead	0	Copper
6314	LG06104	1/29/2016	Lead	3	Copper
6315	LG06938	2/1/2016	Lead	1	Copper
6316	LG09087	2/4/2016	Lead	0	Copper
6317	LG09846	2/5/2016	Lead	0	Copper
6318	LG10269	2/6/2016	Lead	4	Copper
6319	LG02708	1/23/2016	Lead	2	Copper
6320	LG05466	1/28/2016	Lead	1	Copper
6321	LG00597	1/19/2016	Lead	0	Copper
6322	LG07857	2/2/2016	Lead	4	Copper
6323	LG01778	1/21/2016	Lead	0	Copper
6324	LG02765	1/23/2016	Lead	0	Copper
6325	LG09366	2/4/2016	Lead	0	Copper
6326	LG06661	1/31/2016	Lead	0	Copper
6327	LG05468	1/28/2016	Lead	4	Copper
6328	LG10079	2/6/2016	Lead	0	Copper
6329	LG08282	2/3/2016	Lead	50	Copper
6330	LG03720	1/25/2016	Lead	6	Copper
6331	LG00622	1/19/2016	Lead	9	Copper
6332	LG07974	2/2/2016	Lead	1	Copper
6333	LG04488	1/26/2016	Lead	5	Copper
6334	LG04255	1/26/2016	Lead	0	Copper
6335	LG00511	1/19/2016	Lead	11	Copper
6336	LG12650	2/12/2016	Lead	165	Copper
6337	LG02191	1/21/2016	Lead	0	Copper
6338	LG02795	1/23/2016	Lead	0	Copper
6339	LG10852	2/8/2016	Lead	0	Copper
6340	LG02618	1/22/2016	Lead	0	Copper
6341	LG02675	1/23/2016	Lead	1	Copper
6342	LG02941	1/23/2016	Lead	6	Copper

	F	G	H
6301	60	FLINT	48506
6302	0	FLINT	48507
6303	60	FLINT	48505
6304	650	FLINT	48505
6305	670	FLINT	48505
6306	60	FLINT	48505
6307	60	FLINT	48505
6308	80	FLINT	48505
6309	2,570	FLINT	48505
6310	0	FLINT	48506
6311	0	FLINT	48504
6312	150	FLINT	48504
6313	0	FLINT	48504
6314	90	FLINT	48504
6315	180	FLINT	48504
6316	90	FLINT	48504
6317	80	FLINT	48504
6318	140	FLINT	48504
6319	0	FLINT	48506
6320	50	FLINT	48506
6321	90	FLINT	48506
6322	100	FLINT	48506
6323	0	FLINT	48506
6324	290	FLINT	48506
6325	0	FLINT	48506
6326	0	FLINT	48506
6327	70	FLINT	48506
6328	0	FLINT	48506
6329	260	FLINT	48506
6330	110	FLINT	48506
6331	0	FLINT	48506
6332	0	FLINT	48506
6333	60	FLINT	48506
6334	0	FLINT	48506
6335	70	FLINT	
6336	300	FLINT	48506
6337	0	FLINT	48505
6338	120	FLINT	48505
6339	210	FLINT	48505
6340	0	FLINT	48506
6341	60	FLINT	48504
6342	50	FLINT	48504

	A	B	C	D	E
6343	LG02953	1/23/2016	Lead	1	Copper
6344	LG10783	2/8/2016	Lead	0	Copper
6345	LG02527	1/22/2016	Lead	2	Copper
6346	LG03701	1/25/2016	Lead	0	Copper
6347	LG03670	1/25/2016	Lead	7	Copper
6348	LG01862	1/21/2016	Lead	0	Copper
6349	LG02486	1/22/2016	Lead	0	Copper
6350	LG07828	2/2/2016	Lead	8	Copper
6351	LG07587	2/2/2016	Lead	1	Copper
6352	LG02545	1/22/2016	Lead	0	Copper
6353	LG07599	2/2/2016	Lead	2	Copper
6354	LG09750	2/5/2016	Lead	4	Copper
6355	LG04253	1/26/2016	Lead	4	Copper
6356	LG09674	2/5/2016	Lead	7	Copper
6357	LG09740	2/5/2016	Lead	3	Copper
6358	LG10735	2/8/2016	Lead	0	Copper
6359	LG11236	2/9/2016	Lead	281	Copper
6360	LG12248	2/11/2016	Lead	24	Copper
6361	LG08692	2/3/2016	Lead	0	Copper
6362	LG11484	2/9/2016	Lead	24	Copper
6363	LG00894	1/20/2016	Lead	9	Copper
6364	LG03630	1/25/2016	Lead	22	Copper
6365	LG06036	1/29/2016	Lead	5	Copper
6366	LG00460	1/19/2016	Lead	4	Copper
6367	LG11260	2/9/2016	Lead	728	Copper
6368	LG06969	2/1/2016	Lead	3	Copper
6369	LG07078	2/1/2016	Lead	3	Copper
6370	LG01546	1/21/2016	Lead	3	Copper
6371	LG09760	2/5/2016	Lead	2	Copper
6372	LG09981	2/5/2016	Lead	0	Copper
6373	LG08409	2/3/2016	Lead	5	Copper
6374	LG01644	1/21/2016	Lead	0	Copper
6375	LF97947	12/29/2015	Lead	0	Copper
6376	LG01960	1/21/2016	Lead	0	Copper
6377	LG08606	2/3/2016	Lead	3	Copper
6378	LG08746	2/3/2016	Lead	0	Copper
6379	LG11974	2/10/2016	Lead	6	Copper
6380	LG07725	2/2/2016	Lead	0	Copper
6381	LG09749	2/5/2016	Lead	4	Copper
6382	LG12005	2/10/2016	Lead	22	Copper
6383	LG07676	2/2/2016	Lead	0	Copper
6384	LG09277	2/4/2016	Lead	0	Copper

	F	G	H
6343	0	FLINT	48504
6344	0	FLINT	48503
6345	140	FLINT	48506
6346	110	FLINT	48504
6347	0	FLINT	48505
6348	0	FLINT	48506
6349	0	FLINT	48506
6350	130	FLINT	48506
6351	0	FLINT	48506
6352	80	FLINT	48506
6353	60	FLINT	48506
6354	150	FLINT	48506
6355	80	FLINT	48506
6356	0	FLINT	48506
6357	0	FLINT	48506
6358	0	FLINT	48506
6359	360	FLINT	48506
6360	0	FLINT	48506
6361	0	FLINT	48506
6362	60	FLINT	48506
6363	280	FLINT	48506
6364	0	FLINT	48506
6365	0	FLINT	48506
6366	50	FLINT	48506
6367	250	FLINT	48506
6368	0	FLINT	48506
6369	170	FLINT	48506
6370	0	FLINT	48506
6371	0	FLINT	
6372	60	FLINT	48506
6373	310	FLINT	48506
6374	80	FLINT	48506
6375	150	FLINT	48506
6376	0	FLINT	48506
6377	70	FLINT	48506
6378	0	FLINT	48532
6379	0	FLINT	48532
6380	0	FLINT	48506
6381	0	FLINT	48503
6382	210	FLINT	48503
6383	290	FLINT	48503
6384	0	FLINT	48503

	A	B	C	D	E
6385	LG07716	2/2/2016	Lead	0	Copper
6386	LG04266	1/26/2016	Lead	0	Copper
6387	LF99149	1/7/2016	Lead	4	Copper
6388	LF99150	1/7/2016	Lead	14	Copper
6389	LF81253	9/3/2015	Lead	28	Copper
6390	LG12537	2/12/2016	Lead	179	Copper
6391	LG06551	1/31/2016	Lead	2	Copper
6392	LG11217	2/9/2016	Lead	0	Copper
6393	LG08459	2/3/2016	Lead	0	Copper
6394	LG06821	2/1/2016	Lead	3	Copper
6395	LG01785	1/21/2016	Lead	0	Copper
6396	LG05019	1/27/2016	Lead	46	Copper
6397	LG03754	1/25/2016	Lead	0	Copper
6398	LG10569	2/7/2016	Lead	26	Copper
6399	LG06539	1/31/2016	Lead	8	Copper
6400	LG02047	1/21/2016	Lead	8	Copper
6401	LG06980	2/1/2016	Lead	0	Copper
6402	LG04775	1/27/2016	Lead	0	Copper
6403	LG09946	2/5/2016	Lead	2	Copper
6404	LG01773	1/21/2016	Lead	0	Copper
6405	LG06300	1/30/2016	Lead	26	Copper
6406	LG00993	1/20/2016	Lead	29	Copper
6407	LG11376	2/9/2016	Lead	0	Copper
6408	LG08785	2/3/2016	Lead	5	Copper
6409	LG02673	1/23/2016	Lead	0	Copper
6410	LG01539	1/21/2016	Lead	0	Copper
6411	LG09233	2/4/2016	Lead	3	Copper
6412	LG03503	1/25/2016	Lead	0	Copper
6413	LG02694	1/23/2016	Lead	0	Copper
6414	LG10496	2/7/2016	Lead	2	Copper
6415	LF87402	10/13/2015	Lead	3	Copper
6416	LG04207	1/26/2016	Lead	0	Copper
6417	LG03552	1/25/2016	Lead	2	Copper
6418	LG09169	2/4/2016	Lead	0	Copper
6419	LF97964	12/29/2015	Lead	4	Copper
6420	LG09851	2/5/2016	Lead	0	Copper
6421	LG02430	1/22/2016	Lead	1	Copper
6422	LF90454	11/4/2015	Lead	0	Copper
6423	LF87395	10/13/2015	Lead	0	Copper
6424	LG11378	2/9/2016	Lead	0	Copper
6425	LF86490	10/6/2015	Lead	2	Copper
6426	LG05975	1/29/2016	Lead	310	Copper

	F	G	H
6385	430	FLINT	48503
6386	0	FLINT	48503
6387	170	FLINT	
6388	540	FLINT	
6389	0	FLINT	48503
6390	150	FLINT	48503
6391	160	FLINT	48507
6392	0	FLINT	48507
6393	80	FLINT	48507
6394	0	FLINT	48507
6395	70	FLINT	48507
6396	100	FLINT	
6397	60	FLINT	
6398	0	FLINT	48507
6399	0	FLINT	48507
6400	170	FLINT	48507-1528
6401	0	FLINT	48506
6402	0	FLINT	48506
6403	0	FLINT	48506
6404	0	FLINT	48506
6405	0	FLINT	48506
6406	400	FLINT	48506
6407	0	FLINT	48506
6408	210	FLINT	
6409	0	FLINT	48503
6410	0	FLINT	48503
6411	0	FLINT	48503
6412	0	FLINT	48503
6413	70	FLINT	48503
6414	50	FLINT	48504
6415	180	FLINT	48504
6416	90	FLINT	48504
6417	310	FLINT	48504
6418	110	FLINT	48504
6419	110	FLINT	48504
6420	0	FLINT	48504
6421	100	FLINT	48504
6422	570	FLINT	48504
6423	150	FLINT	48504
6424	0	FLINT	48504
6425	150	FLINT	48504
6426	500	FLINT	48504

	A	B	C	D	E
6427	LG00834	1/20/2016	Lead	2	Copper
6428	LG08342	2/3/2016	Lead	1	Copper
6429	LF90467	11/4/2015	Lead	0	Copper
6430	LG10484	2/7/2016	Lead	0	Copper
6431	LG06782	2/1/2016	Lead	0	Copper
6432	LG05101	1/27/2016	Lead	0	Copper
6433	LG07434	2/2/2016	Lead	9	Copper
6434	LG05584	1/28/2016	Lead	0	Copper
6435	LG12125	2/11/2016	Lead	2	Copper
6436	LG05046	1/27/2016	Lead	160	Copper
6437	LG13178	2/13/2016	Lead	44	Copper
6438	LG02114	1/21/2016	Lead	14	Copper
6439	LG02924	1/23/2016	Lead	1	Copper
6440	LG00012	1/15/2016	Lead	5	Copper
6441	LG02093	1/21/2016	Lead	18	Copper
6442	LG09270	2/4/2016	Lead	7	Copper
6443	LG01775	1/21/2016	Lead	7	Copper
6444	LG08650	2/3/2016	Lead	3	Copper
6445	LG08653	2/3/2016	Lead	0	Copper
6446	LG11299	2/9/2016	Lead	37	Copper
6447	LG08680	2/3/2016	Lead	2	Copper
6448	LG11284	2/9/2016	Lead	52	Copper
6449	LG03706	1/25/2016	Lead	9	Copper
6450	LG11314	2/9/2016	Lead	0	Copper
6451	LG01946	1/21/2016	Lead	0	Copper
6452	LG06962	2/1/2016	Lead	0	Copper
6453	LG06077	1/29/2016	Lead	0	Copper
6454	LG05074	1/27/2016	Lead	0	Copper
6455	LG10889	2/8/2016	Lead	0	Copper
6456	LG02986	1/24/2016	Lead	3	Copper
6457	LG05942	1/29/2016	Lead	8	Copper
6458	LG02495	1/22/2016	Lead	3	Copper
6459	LG08553	2/3/2016	Lead	5	Copper
6460	LG01774	1/21/2016	Lead	1	Copper
6461	LG06167	1/29/2016	Lead	2	Copper
6462	LG05626	1/28/2016	Lead	0	Copper
6463	LG03531	1/25/2016	Lead	2	Copper
6464	LG09165	2/4/2016	Lead	0	Copper
6465	LG00607	1/19/2016	Lead	3	Copper
6466	LG09892	2/5/2016	Lead	0	Copper
6467	LF94293	12/2/2015	Lead	0	Copper
6468	LG00902	1/20/2016	Lead	0	Copper

	F	G	H
6427	140	FLINT	
6428	50	FLINT	48504
6429	0	FLINT	48504
6430	0	FLINT	48504
6431	0	FLINT	48504
6432	0	FLINT	48504
6433	100	FLINT	48504
6434	80	FLINT	48504
6435	0	FLINT	48504
6436	5,490	FLINT	48504
6437	700	FLINT	48504
6438	0	FLINT	48504
6439	0	FLINT	48504
6440	0	FLINT	48504
6441	70	FLINT	48504
6442	0	FLINT	48504
6443	50	FLINT	48504
6444	110	FLINT	48504
6445	50	FLINT	48504
6446	490	FLINT	48504
6447	110	FLINT	48504
6448	310	FLINT	48504
6449	160	FLINT	48504
6450	130	FLINT	48504
6451	90	FLINT	48504
6452	80	FLINT	48504
6453	0	FLINT	48504
6454	0	FLINT	48504
6455	180	FLINT	48504
6456	100	FLINT	48505
6457	0	FLINT	48504
6458	120	FLINT	48504
6459	0	FLINT	48504
6460	180	FLINT	48504
6461	300	FLINT	48504
6462	60	FLINT	48532
6463	110	FLINT	48532
6464	0	FLINT	48504
6465	240	FLINT	48506
6466	100	FLINT	48506
6467	170	FLINT	48503
6468	230	FLINT	48505

	A	B	C	D	E
6469	LG09890	2/5/2016	Lead	0	Copper
6470	LG01868	1/21/2016	Lead	4	Copper
6471	LG07927	2/2/2016	Lead	2	Copper
6472	LG02611	1/22/2016	Lead	0	Copper
6473	LG02613	1/22/2016	Lead	0	Copper
6474	LG06439	1/30/2016	Lead	0	Copper
6475	LG02738	1/23/2016	Lead	0	Copper
6476	LF87947	10/16/2015	Lead	3	Copper
6477	LG07000	2/1/2016	Lead	2	Copper
6478	LG09257	2/4/2016	Lead	0	Copper
6479	LF85929	10/2/2015	Lead	11	Copper
6480	LG02078	1/21/2016	Lead	2	Copper
6481	LG07051	2/1/2016	Lead	0	Copper
6482	LF94267	12/2/2015	Lead	1	Copper
6483	LG09766	2/5/2016	Lead	18	Copper
6484	LG04029	1/26/2016	Lead	0	Copper
6485	LG08674	2/3/2016	Lead	1	Copper
6486	LF88967	10/26/2015	Lead	6	Copper
6487	LF94300	12/2/2015	Lead	2	Copper
6488	LG09193	2/4/2016	Lead	1	Copper
6489	LG09281	2/4/2016	Lead	0	Copper
6490	LF99997	1/15/2016	Lead	0	Copper
6491	LG05111	1/27/2016	Lead	2	Copper
6492	LG09653	2/5/2016	Lead	3	Copper
6493	LG07629	2/2/2016	Lead	27	Copper
6494	LG09414	2/4/2016	Lead	0	Copper
6495	LG00458	1/19/2016	Lead	0	Copper
6496	LG03459	1/25/2016	Lead	8	Copper
6497	LF97918	12/29/2015	Lead	3	Copper
6498	LG05160	1/27/2016	Lead	6	Copper
6499	LG13192	2/13/2016	Lead	0	Copper
6500	LG12129	2/11/2016	Lead	1	Copper
6501	LG02898	1/23/2016	Lead	4	Copper
6502	LG11306	2/9/2016	Lead	0	Copper
6503	LG12653	2/12/2016	Lead	0	Copper
6504	LG06793	2/1/2016	Lead	7	Copper
6505	LG03621	1/25/2016	Lead	1	Copper
6506	LG00828	1/20/2016	Lead	0	Copper
6507	LG10471	2/7/2016	Lead	2	Copper
6508	LF97345	12/18/2015	Lead	0	Copper
6509	LG04285	1/26/2016	Lead	1	Copper
6510	LG09425	2/4/2016	Lead	0	Copper

	F	G	H
6469	160	FLINT	48505
6470	0	FLINT	48505
6471	70	FLINT	48505
6472	0	FLINT	48505
6473	0	FLINT	48505
6474	0	FLINT	48506
6475	0	FLINT	48506
6476	80	FLINT	48503
6477	60	FLINT	48503
6478	0	FLINT	48503
6479	0	FLINT	48503
6480	50	FLINT	48503
6481	0	FLINT	48503
6482	0	FLINT	
6483	50	FLINT	48503
6484	0	FLINT	48503
6485	0	FLINT	48503
6486	0	FLINT	48503
6487	60	FLINT	48503
6488	0	FLINT	48503
6489	150	FLINT	48503
6490	100	FLINT	48503
6491	70	FLINT	48503
6492	0	FLINT	48503
6493	150	FLINT	48503
6494	220	FLINT	48503
6495	0	FLINT	48503
6496	0	FLINT	48507
6497	70	FLINT	
6498	60	FLINT	48503
6499	320	FLINT	48503
6500	0	FLINT	48503
6501	0	FLINT	48503
6502	130	FLINT	48503
6503	100	FLINT	48503
6504	0	FLINT	48503
6505	0	FLINT	48503
6506	0	FLINT	48503
6507	0	FLINT	48503-2640
6508	0	FLINT	48532
6509	80	FLINT	
6510	0	FLINT	48507

	A	B	C	D	E
6511	LG01824	1/21/2016	Lead	0	Copper
6512	LG06990	2/1/2016	Lead	12	Copper
6513	LG12154	2/11/2016	Lead	0	Copper
6514	LG12243	2/11/2016	Lead	4	Copper
6515	LG02589	1/22/2016	Lead	2	Copper
6516	LG07924	2/2/2016	Lead	15	Copper
6517	LG04599	1/26/2016	Lead	44	Copper
6518	LG10533	2/7/2016	Lead	0	Copper
6519	LG06386	1/30/2016	Lead	5	Copper
6520	LF94289	12/2/2015	Lead	0	Copper
6521	LF93595	11/24/2015	Lead	0	Copper
6522	LF92714	11/18/2015	Lead	1	Copper
6523	LG06780	2/1/2016	Lead	0	Copper
6524	LG09972	2/5/2016	Lead	4	Copper
6525	LG05138	1/27/2016	Lead	4	Copper
6526	LF88968	10/26/2015	Lead	0	Copper
6527	LG09289	2/4/2016	Lead	1	Copper
6528	LG01658	1/21/2016	Lead	0	Copper
6529	LG02629	1/22/2016	Lead	0	Copper
6530	LG08570	2/3/2016	Lead	3	Copper
6531	LG09291	2/4/2016	Lead	3	Copper
6532	LF87399	10/13/2015	Lead	21	Copper
6533	LF85613	9/30/2015	Lead	0	Copper
6534	LG07590	2/2/2016	Lead	15	Copper
6535	LG10895	2/8/2016	Lead	4	Copper
6536	LG06649	1/31/2016	Lead	0	Copper
6537	LG08723	2/3/2016	Lead	1	Copper
6538	LG05441	1/28/2016	Lead	0	Copper
6539	LG04495	1/26/2016	Lead	0	Copper
6540	LG11345	2/9/2016	Lead	2	Copper
6541	LG10587	2/7/2016	Lead	0	Copper
6542	LG13040	2/12/2016	Lead	0	Copper
6543	LG03540	1/25/2016	Lead	0	Copper
6544	LG02396	1/22/2016	Lead	0	Copper
6545	LG06524	1/31/2016	Lead	2	Copper
6546	LG01505	1/21/2016	Lead	0	Copper
6547	LG12003	2/10/2016	Lead	0	Copper
6548	LG04492	1/26/2016	Lead	32	Copper
6549	LG10600	2/7/2016	Lead	0	Copper
6550	LG04229	1/26/2016	Lead	0	Copper
6551	LG02532	1/22/2016	Lead	0	Copper
6552	LG05487	1/28/2016	Lead	3	Copper

	F	G	H
6511	0		48506
6512	150	FLINT	48507
6513	0	FLINT	48504
6514	0	FLINT	48503
6515	0	FLINT	48503
6516	200	FLINT	48503
6517	0	FLINT	48503
6518	0	FLINT	48503
6519	60	FLINT	48503
6520	160	FLINT	
6521	0	FLINT	48507
6522	70	FLINT	48507
6523	130	FLINT	48507
6524	80	FLINT	48507
6525	0	FLINT	48507
6526	410	FLINT	48507
6527	200	FLINT	48507
6528	0	FLINT	48507
6529	0	FLINT	48507
6530	70	FLINT	48507
6531	110	FLINT	48507
6532	80	FLINT	48507
6533	0	FLINT	48507
6534	90	FLINT	48507
6535	60		48507
6536	0	FLINT	48507
6537	0	FLINT	48507
6538	0	FLINT	48506
6539	0	FLINT	48506
6540	0	FLINT	48506
6541	80	FLINT	48506
6542	0	FLINT	48506
6543	130	FLINT	48506
6544	80	FLINT	48506
6545	70	FLINT	48506
6546	110	FLINT	48506
6547	0	FLINT	48506
6548	0	FLINT	48506
6549	60	FLINT	48506
6550	60	FLINT	48506
6551	0	FLINT	48506
6552	0	FLINT	48506

	A	B	C	D	E
6553	LF99924	1/15/2016	Lead	0	Copper
6554	LG01468	1/21/2016	Lead	0	Copper
6555	LG08287	2/3/2016	Lead	0	Copper
6556	LG07975	2/2/2016	Lead	0	Copper
6557	LG03608	1/25/2016	Lead	0	Copper
6558	LG05725	1/28/2016	Lead	0	Copper
6559	LG09825	2/5/2016	Lead	3	Copper
6560	LG02842	1/23/2016	Lead	4	Copper
6561	LG05462	1/28/2016	Lead	25	Copper
6562	LG09336	2/4/2016	Lead	0	Copper
6563	LG02736	1/23/2016	Lead	20	Copper
6564	LG06610	1/31/2016	Lead	1	Copper
6565	LG08633	2/3/2016	Lead	8	Copper
6566	LG06171	1/29/2016	Lead	5	Copper
6567	LG02955	1/23/2016	Lead	9	Copper
6568	LG02009	1/21/2016	Lead	7	Copper
6569	LG02964	1/23/2016	Lead	1	Copper
6570	LG03696	1/25/2016	Lead	0	Copper
6571	LG01805	1/21/2016	Lead	0	Copper
6572	LG09814	2/5/2016	Lead	2	Copper
6573	LG03486	1/25/2016	Lead	0	Copper
6574	LG12655	2/12/2016	Lead	0	Copper
6575	LG01317	1/21/2016	Lead	2	Copper
6576	LG10886	2/8/2016	Lead	1	Copper
6577	LF99155	1/7/2016	Lead	32	Copper
6578	LG05501	1/28/2016	Lead	3	Copper
6579	LG10065	2/6/2016	Lead	9	Copper
6580	LF99154	1/7/2016	Lead	2	Copper
6581	LG09993	2/5/2016	Lead	0	Copper
6582	LG11316	2/9/2016	Lead	2	Copper
6583	LG09319	2/4/2016	Lead	0	Copper
6584	LG08519	2/3/2016	Lead	10	Copper
6585	LG05539	1/28/2016	Lead	0	Copper
6586	LG09706	2/5/2016	Lead	0	Copper
6587	LG11335	2/9/2016	Lead	0	Copper
6588	LG09842	2/5/2016	Lead	0	Copper
6589	LG12291	2/11/2016	Lead	5	Copper
6590	LG07556	2/2/2016	Lead	4	Copper
6591	LG05977	1/29/2016	Lead	11	Copper
6592	LG05192	1/27/2016	Lead	0	Copper
6593	LG06954	2/1/2016	Lead	5	Copper
6594	LG05144	1/27/2016	Lead	1	Copper

	F	G	H
6553	0		
6554	50	FLINT	48506
6555	0	FLINT	48506
6556	550	FLINT	48506
6557	0	FLINT	48506
6558	0	FLINT	48504
6559	0	FLINT	48506
6560	260	FLINT	48506
6561	160	FLINT	48506
6562	0	FLINT	48505
6563	330	FLINT	48505
6564	0	FLINT	48506
6565	0	FLINT	
6566	0	FLINT	48506
6567	0	FLINT	48506
6568	0	FLINT	48506
6569	0	FLINT	48506
6570	0	FLINT	48506
6571	0	FLINT	48506
6572	70	FLINT	48506
6573	0	FLINT	48507
6574	0	FLINT	48504
6575	120	FLINT	48504
6576	0	FLINT	48506
6577	290	FLINT	
6578	0	FLINT	48503
6579	240	FLINT	48503
6580	90	FLINT	48505
6581	0	FLINT	48503
6582	0	FLINT	48505
6583	0	FLINT	48505
6584	70	FLINT	48505
6585	0	FLINT	48505
6586	0	FLINT	48505
6587	0	FLINT	48505
6588	0	FLINT	48505
6589	190	FLINT	48504
6590	650	FLINT	48504
6591	90	FLINT	48504
6592	0	FLINT	48504
6593	180	FLINT	48504
6594	80	FLINT	48504

	A	B	C	D	E
6595	LF99996	1/15/2016	Lead	22	Copper
6596	LG04765	1/27/2016	Lead	0	Copper
6597	LG00904	1/20/2016	Lead	0	Copper
6598	LG04475	1/26/2016	Lead	1	Copper
6599	LG04887	1/27/2016	Lead	0	Copper
6600	LG00997	1/20/2016	Lead	4	Copper
6601	LG05675	1/28/2016	Lead	0	Copper
6602	LG04944	1/27/2016	Lead	2	Copper
6603	LG02819	1/23/2016	Lead	2	Copper
6604	LG04281	1/26/2016	Lead	0	Copper
6605	LG12287	2/11/2016	Lead	0	Copper
6606	LG10463	2/7/2016	Lead	5	Copper
6607	LG07553	2/2/2016	Lead	14	Copper
6608	LG05967	1/29/2016	Lead	4	Copper
6609	LG06011	1/29/2016	Lead	3	Copper
6610	LF93573	11/24/2015	Lead	0	Copper
6611	LG05082	1/27/2016	Lead	0	Copper
6612	LG07907	2/2/2016	Lead	1	Copper
6613	LG02895	1/23/2016	Lead	0	Copper
6614	LG02966	1/23/2016	Lead	0	Copper
6615	LG02012	1/21/2016	Lead	41	Copper
6616	LG01752	1/21/2016	Lead	5	Copper
6617	LG09812	2/5/2016	Lead	0	Copper
6618	LG04517	1/26/2016	Lead	3	Copper
6619	LG09848	2/5/2016	Lead	2	Copper
6620	LG07817	2/2/2016	Lead	1	Copper
6621	LG07435	2/2/2016	Lead	4	Copper
6622	LG02441	1/22/2016	Lead	0	Copper
6623	LF93567	11/24/2015	Lead	0	Copper
6624	LG09715	2/5/2016	Lead	1	Copper
6625	LG09318	2/4/2016	Lead	0	Copper
6626	LG07012	2/1/2016	Lead	2	Copper
6627	LG06740	2/1/2016	Lead	0	Copper
6628	LG07955	2/2/2016	Lead	0	Copper
6629	LG08794	2/3/2016	Lead	0	Copper
6630	LG04119	1/26/2016	Lead	0	Copper
6631	LG09345	2/4/2016	Lead	0	Copper
6632	LG09348	2/4/2016	Lead	0	Copper
6633	LG06756	2/1/2016	Lead	2	Copper
6634	LG11957	2/10/2016	Lead	0	Copper
6635	LG08584	2/3/2016	Lead	11	Copper
6636	LG04088	1/26/2016	Lead	0	Copper

	F	G	H
6595	50	FLINT	48505
6596	0	FLINT	48532
6597	0	FLINT	48532
6598	0	FLINT	48507
6599	60	FLINT	48507
6600	0	FLINT	48507
6601	0	FLINT	48507
6602	70	FLINT	48507
6603	0	FLINT	48507
6604	0	FLINT	48505
6605	180	FLINT	48503
6606	450	FLINT	48503
6607	70	FLINT	48503
6608	0	FLINT	48503
6609	0	FLINT	48503
6610	0	FLINT	48503
6611	0	FLINT	48503
6612	320	FLINT	48503
6613	0	FLINT	48503
6614	0	FLINT	48503
6615	250	FLINT	48503
6616	140	FLINT	48503
6617	50	FLINT	48503
6618	170	FLINT	48503
6619	70	FLINT	48503
6620	100	FLINT	48503
6621	140	FLINT	48503
6622	60	FLINT	48503
6623	120	FLINT	
6624	0	FLINT	48504
6625	0	FLINT	48504
6626	0	FLINT	48504
6627	0	FLINT	48504
6628	80	FLINT	48504
6629	0	FLINT	48505
6630	0	FLINT	48504
6631	0	FLINT	48504
6632	0	FLINT	48504
6633	0		48504
6634	0	FLINT	48505
6635	80	FLINT	48504
6636	0	FLINT	48504

	A	B	C	D	E
6637	LF97969	12/29/2015	Lead	0	Copper
6638	LG08497	2/3/2016	Lead	49	Copper
6639	LG08499	2/3/2016	Lead	0	Copper
6640	LG10187	2/6/2016	Lead	1	Copper
6641	LG06779	2/1/2016	Lead	0	Copper
6642	LG06829	2/1/2016	Lead	0	Copper
6643	LG01491	1/21/2016	Lead	5	Copper
6644	LF93568	11/24/2015	Lead	0	Copper
6645	LG03164	1/24/2016	Lead	2	Copper
6646	LG06505	1/31/2016	Lead	7	Copper
6647	LG01942	1/21/2016	Lead	3	Copper
6648	LG09161	2/4/2016	Lead	7	Copper
6649	LG07989	2/2/2016	Lead	0	Copper
6650	LG07837	2/2/2016	Lead	0	Copper
6651	LG02868	1/23/2016	Lead	10	Copper
6652	LG06645	1/31/2016	Lead	3	Copper
6653	LG04309	1/26/2016	Lead	6	Copper
6654	LG09834	2/5/2016	Lead	3	Copper
6655	LG11503	2/9/2016	Lead	6	Copper
6656	LG05544	1/28/2016	Lead	0	Copper
6657	LG08503	2/3/2016	Lead	9	Copper
6658	LG02627	1/22/2016	Lead	2	Copper
6659	LG08323	2/3/2016	Lead	0	Copper
6660	LG07988	2/2/2016	Lead	0	Copper
6661	LG09099	2/4/2016	Lead	0	Copper
6662	LG10653	2/8/2016	Lead	0	Copper
6663	LG07485	2/2/2016	Lead	0	Copper
6664	LG05558	1/28/2016	Lead	0	Copper
6665	LG08463	2/3/2016	Lead	0	Copper
6666	LG00860	1/20/2016	Lead	0	Copper
6667	LG06808	2/1/2016	Lead	0	Copper
6668	LG00975	1/20/2016	Lead	0	Copper
6669	LG08697	2/3/2016	Lead	57	Copper
6670	LF92717	11/18/2015	Lead	3	Copper
6671	LG09701	2/5/2016	Lead	17	Copper
6672	LG09260	2/4/2016	Lead	1	Copper
6673	LG09693	2/5/2016	Lead	0	Copper
6674	LG05583	1/28/2016	Lead	1	Copper
6675	LG03103	1/24/2016	Lead	0	Copper
6676	LG10253	2/6/2016	Lead	3	Copper
6677	LF95916	12/10/2015	Lead	0	Copper
6678	LG01253	1/21/2016	Lead	0	Copper

	F	G	H
6637	130	FLINT	
6638	0	FLINT	48504
6639	0	FLINT	48504
6640	380	FLINT	48504
6641	70	FLINT	48504
6642	130	FLINT	48504
6643	220	FLINT	48504
6644	0	FLINT	48504
6645	50	FLINT	48504
6646	0	FLINT	48504
6647	0	FLINT	48504
6648	60	FLINT	48504
6649	0	FLINT	48504
6650	570	FLINT	48504
6651	0	FLINT	48507
6652	0	FLINT	48507
6653	260	FLINT	48504
6654	60	FLINT	48504
6655	100	FLINT	48504
6656	0	FLINT	
6657	70	FLINT	48505
6658	0	FLINT	48506
6659	50	FLINT	
6660	0	FLINT	48506
6661	50	FLINT	48507
6662	60	FLINT	48507
6663	0	FLINT	48507
6664	0	FLINT	48507
6665	0	FLINT	48507
6666	70	FLINT	48507
6667	50	FLINT	48507
6668	70	FLINT	48507
6669	310	FLINT	48507
6670	90	FLINT	
6671	70	FLINT	48507
6672	90	FLINT	48507
6673	270	FLINT	48507
6674	0	FLINT	48507
6675	150	FLINT	48507
6676	180	FLINT	48507
6677	110	FLINT	48507
6678	90	FLINT	48507

	A	B	C	D	E
6679	LG09691	2/5/2016	Lead	1	Copper
6680	LG06351	1/30/2016	Lead	3	Copper
6681	LG07067	2/1/2016	Lead	0	Copper
6682	LG06912	2/1/2016	Lead	0	Copper
6683	LG06943	2/1/2016	Lead	0	Copper
6684	LG07018	2/1/2016	Lead	20	Copper
6685	LG09805	2/5/2016	Lead	1	Copper
6686	LG01744	1/21/2016	Lead	0	Copper
6687	LG06290	1/30/2016	Lead	2	Copper
6688	LG05735	1/28/2016	Lead	0	Copper
6689	LG03152	1/24/2016	Lead	0	Copper
6690	LG06925	2/1/2016	Lead	2	Copper
6691	LG06951	2/1/2016	Lead	11	Copper
6692	LF99991	1/15/2016	Lead	0	Copper
6693	LG01971	1/21/2016	Lead	0	Copper
6694	LF87411	10/13/2015	Lead	1	Copper
6695	LG00557	1/19/2016	Lead	0	Copper
6696	LG07802	2/2/2016	Lead	6	Copper
6697	LG04978	1/27/2016	Lead	3	Copper
6698	LG05052	1/27/2016	Lead	0	Copper
6699	LG05056	1/27/2016	Lead	3	Copper
6700	LG12256	2/11/2016	Lead	4	Copper
6701	LG08597	2/3/2016	Lead	0	Copper
6702	LG07021	2/1/2016	Lead	1	Copper
6703	LG00510	1/19/2016	Lead	0	Copper
6704	LG10770	2/8/2016	Lead	0	Copper
6705	LG06934	2/1/2016	Lead	1	Copper
6706	LG10221	2/6/2016	Lead	5	Copper
6707	LG04136	1/26/2016	Lead	1	Copper
6708	LG10766	2/8/2016	Lead	0	Copper
6709	LG10803	2/8/2016	Lead	0	Copper
6710	LG01830	1/21/2016	Lead	1	Copper
6711	LG01594	1/21/2016	Lead	1	Copper
6712	LF93566	11/24/2015	Lead	8	Copper
6713	LG07960	2/2/2016	Lead	8	Copper
6714	LG05523	1/28/2016	Lead	8	Copper
6715	LG06196	1/29/2016	Lead	5	Copper
6716	LG02503	1/22/2016	Lead	6	Copper
6717	LG09427	2/4/2016	Lead	2	Copper
6718	LG05521	1/28/2016	Lead	4	Copper
6719	LF87368	10/13/2015	Lead	2	Copper
6720	LG13090	2/12/2016	Lead	4	Copper

	F	G	H
6679	50	FLINT	48507
6680	90	FLINT	48507
6681	0	FLINT	48507
6682	100	FLINT	48507
6683	180	FLINT	48507
6684	320	FLINT	48507
6685	0	FLINT	48507
6686	0	FLINT	48507
6687	140	FLINT	48507
6688	150	FLINT	48507
6689	60	FLINT	48505
6690	150	FLINT	
6691	100	FLINT	
6692	0	FLINT	***
6693	0		
6694	60	FLINT	48505
6695	0	FLINT	48505
6696	50	FLINT	48505
6697	0	FLINT	
6698	0	FLINT	
6699	0	FLINT	
6700	160	FLINT	48505
6701	50	FLINT	48505
6702	0	FLINT	48505
6703	0	FLINT	48505
6704	0	FLINT	48505
6705	310	FLINT	
6706	100	FLINT	
6707	0	FLINT	48504
6708	0	FLINT	48504
6709	80	FLINT	48504
6710	0	FLINT	48504
6711	340	FLINT	48503
6712	790	FLINT	
6713	450	FLINT	48503
6714	370	FLINT	48503
6715	0	FLINT	48503
6716	270	FLINT	48503
6717	130	FLINT	48503
6718	210	FLINT	48503
6719	250	FLINT	48503
6720	160	FLINT	48503

	A	B	C	D	E
6721	LF88322	10/20/2015	Lead	7	Copper
6722	LG03707	1/25/2016	Lead	0	Copper
6723	LF92721	11/18/2015	Lead	2	Copper
6724	LG01964	1/21/2016	Lead	17	Copper
6725	LG10473	2/7/2016	Lead	4	Copper
6726	LG04790	1/27/2016	Lead	0	Copper
6727	LG04378	1/26/2016	Lead	0	Copper
6728	LG09228	2/4/2016	Lead	0	Copper
6729	LG06889	2/1/2016	Lead	0	Copper
6730	LG01956	1/21/2016	Lead	0	Copper
6731	LG01962	1/21/2016	Lead	3	Copper
6732	LG02176	1/21/2016	Lead	0	Copper
6733	LG02169	1/21/2016	Lead	3	Copper
6734	LG02701	1/23/2016	Lead	0	Copper
6735	LG11269	2/9/2016	Lead	2	Copper
6736	LG10110	2/6/2016	Lead	0	Copper
6737	LG01463	1/21/2016	Lead	2	Copper
6738	LG12001	2/10/2016	Lead	2	Copper
6739	LG12567	2/12/2016	Lead	2	Copper
6740	LG05454	1/28/2016	Lead	11	Copper
6741	LG04930	1/27/2016	Lead	34	Copper
6742	LF87389	10/13/2015	Lead	7	Copper
6743	LF97932	12/29/2015	Lead	0	Copper
6744	LF97933	12/29/2015	Lead	0	Copper
6745	LF97961	12/29/2015	Lead	22	Copper
6746	LF97960	12/29/2015	Lead	0	Copper
6747	LG12160	2/11/2016	Lead	30	Copper
6748	LG10893	2/8/2016	Lead	37	Copper
6749	LG10166	2/6/2016	Lead	1	Copper
6750	LG10699	2/8/2016	Lead	4	Copper
6751	LG01817	1/21/2016	Lead	0	Copper
6752	LG11256	2/9/2016	Lead	0	Copper
6753	LG02446	1/22/2016	Lead	1	Copper
6754	LG03476	1/25/2016	Lead	2	Copper
6755	LG06029	1/29/2016	Lead	0	Copper
6756	LG00490	1/19/2016	Lead	0	Copper
6757	LG09097	2/4/2016	Lead	0	Copper
6758	LF88294	10/20/2015	Lead	2	Copper
6759	LG09917	2/5/2016	Lead	1	Copper
6760	LG01721	1/21/2016	Lead	0	Copper
6761	LG03093	1/24/2016	Lead	0	Copper
6762	LF86504	10/6/2015	Lead	3	Copper

	F	G	H
6721	220	FLINT	48503
6722	180	FLINT	48503
6723	0	FLINT	48503
6724	270	FLINT	48503
6725	170	FLINT	48503
6726	190	FLINT	48503
6727	0	FLINT	48503
6728	0	FLINT	
6729	0	FLINT	48532
6730	140	FLINT	48503
6731	70	FLINT	48503
6732	0	FLINT	48503
6733	0	FLINT	48503
6734	0	FLINT	48504
6735	0	FLINT	48504
6736	0	FLINT	48505
6737	0	FLINT	48503
6738	240	MOUNT MORRIS	48458
6739	0	FLINT	48504
6740	710	FLINT	48503
6741	160	FLINT	48503
6742	80	FLINT	48505
6743	0	FLINT	
6744	0	FLINT	
6745	160	FLINT	48505
6746	0	FLINT	48505
6747	80	FLINT	48507
6748	0	FLINT	48507
6749	60	FLINT	48507
6750	0	FLINT	48507
6751	70	FLINT	48507
6752	0	FLINT	48507
6753	0	FLINT	48507
6754	0	FLINT	48507
6755	0	FLINT	48507
6756	0		48507
6757	0	FLINT	48507
6758	0	FLINT	48507
6759	60	FLINT	48507
6760	90	FLINT	48507
6761	0	FLINT	48507
6762	120	FLINT	48507

	A	B	C	D	E
6763	LG01265	1/21/2016	Lead	0	Copper
6764	LG05154	1/27/2016	Lead	1	Copper
6765	LG07925	2/2/2016	Lead	8	Copper
6766	LG01849	1/21/2016	Lead	0	Copper
6767	LG10680	2/8/2016	Lead	3	Copper
6768	LG06318	1/30/2016	Lead	0	Copper
6769	LG08559	2/3/2016	Lead	9	Copper
6770	LG06211	1/29/2016	Lead	0	Copper
6771	LG08571	2/3/2016	Lead	0	Copper
6772	LG02607	1/22/2016	Lead	0	Copper
6773	LG00965	1/20/2016	Lead	0	Copper
6774	LG06453	1/30/2016	Lead	1	Copper
6775	LG09188	2/4/2016	Lead	1	Copper
6776	LG06644	1/31/2016	Lead	19	Copper
6777	LG01608	1/21/2016	Lead	0	Copper
6778	LG11308	2/9/2016	Lead	0	Copper
6779	LG02113	1/21/2016	Lead	33	Copper
6780	LG10513	2/7/2016	Lead	0	Copper
6781	LG02871	1/23/2016	Lead	0	Copper
6782	LG04066	1/26/2016	Lead	2	Copper
6783	LG10241	2/6/2016	Lead	2	Copper
6784	LG02378	1/22/2016	Lead	0	Copper
6785	LG10239	2/6/2016	Lead	15	Copper
6786	LF88953	10/26/2015	Lead	0	Copper
6787	LG11448	2/9/2016	Lead	6	Copper
6788	LG11882	2/10/2016	Lead	44	Copper
6789	LG06466	1/31/2016	Lead	0	Copper
6790	LG09810	2/5/2016	Lead	3	Copper
6791	LG02731	1/23/2016	Lead	0	Copper
6792	LG01366	1/21/2016	Lead	3	Copper
6793	LG10163	2/6/2016	Lead	1	Copper
6794	LG05230	1/27/2016	Lead	36	Copper
6795	LG00850	1/20/2016	Lead	1	Copper
6796	LG03655	1/25/2016	Lead	4	Copper
6797	LG10573	2/7/2016	Lead	0	Copper
6798	LG06911	2/1/2016	Lead	24	Copper
6799	LG06135	1/29/2016	Lead	76	Copper
6800	LG06448	1/30/2016	Lead	207	Copper
6801	LG08753	2/3/2016	Lead	3	Copper
6802	LG10059	2/6/2016	Lead	4	Copper
6803	LG05955	1/29/2016	Lead	0	Copper
6804	LG02304	1/22/2016	Lead	0	Copper

	F	G	H
6763	0	FLINT	48507
6764	0	FLINT	48507
6765	130	FLINT	48507
6766	0	FLINT	48507
6767	0	FLINT	48507
6768	70	FLINT	48507
6769	0	FLINT	48507
6770	70	FLINT	48507
6771	130	FLINT	48503
6772	0	FLINT	48504
6773	50	FLINT	48503
6774	60	FLINT	48503
6775	0	FLINT	48507
6776	160	FLINT	
6777	0	FLINT	48507
6778	0	FLINT	48507
6779	90	FLINT	
6780	90	FLINT	48507
6781	0	FLINT	48507
6782	130	FLINT	48507
6783	130	FLINT	
6784	0	FLINT	48507
6785	100	FLINT	48507
6786	0	FLINT	48507
6787	90	FLINT	48507
6788	140	FLINT	48507
6789	0	FLINT	48506
6790	0	FLINT	48506
6791	0	FLINT	48506
6792	0	FLINT	48506
6793	70	FLINT	48506
6794	140	FLINT	48506
6795	0	FLINT	48506
6796	0	FLINT	48506
6797	130	FLINT	48506
6798	90	FLINT	
6799	650	FLINT	48506
6800	660	FLINT	48504
6801	0	GRAND BLANC	48439
6802	130	FLINT	48504
6803	90	FLINT	48504
6804	0	FLINT	48504

	A	B	C	D	E
6805	LG02936	1/23/2016	Lead	1	Copper
6806	LG13005	2/12/2016	Lead	2	Copper
6807	LG08393	2/3/2016	Lead	0	Copper
6808	LG06545	1/31/2016	Lead	2	Copper
6809	LG10668	2/8/2016	Lead	4	Copper
6810	LG05126	1/27/2016	Lead	2	Copper
6811	LG12536	2/12/2016	Lead	1	Copper
6812	LG05123	1/27/2016	Lead	1	Copper
6813	LG01686	1/21/2016	Lead	2	Copper
6814	LG12188	2/11/2016	Lead	8	Copper
6815	LG11259	2/9/2016	Lead	0	Copper
6816	LG02316	1/22/2016	Lead	19	Copper
6817	LG12283	2/11/2016	Lead	8	Copper
6818	LG06631	1/31/2016	Lead	1	Copper
6819	LG10672	2/8/2016	Lead	10	Copper
6820	LG10519	2/7/2016	Lead	4	Copper
6821	LG06890	2/1/2016	Lead	1	Copper
6822	LG11494	2/9/2016	Lead	0	Copper
6823	LG05717	1/28/2016	Lead	2	Copper
6824	LG06663	1/31/2016	Lead	1	Copper
6825	LG06095	1/29/2016	Lead	7	Copper
6826	LG11972	2/10/2016	Lead	0	Copper
6827	LG02476	1/22/2016	Lead	0	Copper
6828	LG06422	1/30/2016	Lead	1	Copper
6829	LG01452	1/21/2016	Lead	2	Copper
6830	LG09333	2/4/2016	Lead	0	Copper
6831	LF99978	1/15/2016	Lead	14	Copper
6832	LG03455	1/25/2016	Lead	8	Copper
6833	LG06794	2/1/2016	Lead	0	Copper
6834	LG11325	2/9/2016	Lead	0	Copper
6835	LG10654	2/8/2016	Lead	0	Copper
6836	LG12162	2/11/2016	Lead	1	Copper
6837	LG10238	2/6/2016	Lead	4	Copper
6838	LG09460	2/4/2016	Lead	0	Copper
6839	LG04472	1/26/2016	Lead	0	Copper
6840	LG01429	1/21/2016	Lead	2	Copper
6841	LG10769	2/8/2016	Lead	72	Copper
6842	LG06802	2/1/2016	Lead	1	Copper
6843	LG09222	2/4/2016	Lead	0	Copper
6844	LG02472	1/22/2016	Lead	6	Copper
6845	LG02380	1/22/2016	Lead	22	Copper
6846	LG02083	1/21/2016	Lead	3	Copper

	F	G	H
6805	0	FLINT	48504
6806	70	FLINT	48504
6807	0	FLINT	
6808	60	FLINT	48503
6809	0	FLINT	48503
6810	0	FLINT	48503
6811	70	FLINT	48503
6812	0	FLINT	48503
6813	170	FLINT	48503
6814	0	FLINT	48505
6815	0	FLINT	
6816	80	FLINT	48507
6817	0	FLINT	48507
6818	0	FLINT	48507
6819	0	FLINT	48507
6820	340	FLINT	48507
6821	100	FLINT	48507
6822	100	FLINT	48507
6823	0	FLINT	48507
6824	140	FLINT	48507
6825	0	FLINT	48507
6826	0	FLINT	48507
6827	0	FLINT	48507
6828	0	FLINT	48507
6829	0	FLINT	48507
6830	70	FLINT	48507
6831	0	FLINT	48507
6832	120	FLINT	48507
6833	0	FLINT	48507
6834	0	FLINT	48507
6835	0	FLINT	48507
6836	150	FLINT	48507
6837	270	FLINT	48507
6838	0	FLINT	48507
6839	210	FLINT	48507
6840	50	FLINT	48507
6841	750	FLINT	48507
6842	130	FLINT	48507
6843	0	FLINT	48507
6844	0	FLINT	
6845	0	FLINT	48507
6846	100	FLINT	48507

	A	B	C	D	E
6847	LG06620	1/31/2016	Lead	2	Copper
6848	LG02088	1/21/2016	Lead	4	Copper
6849	LG02138	1/21/2016	Lead	1	Copper
6850	LG04187	1/26/2016	Lead	11	Copper
6851	LG02038	1/21/2016	Lead	0	Copper
6852	LG02329	1/22/2016	Lead	0	Copper
6853	LG10525	2/7/2016	Lead	0	Copper
6854	LG02628	1/22/2016	Lead	2	Copper
6855	LG01523	1/21/2016	Lead	1	Copper
6856	LF87017	10/8/2015	Lead	3	Copper
6857	LF90458	11/4/2015	Lead	0	Copper
6858	LG05546	1/28/2016	Lead	0	Copper
6859	LG01198	1/21/2016	Lead	4	Copper
6860	LG04069	1/26/2016	Lead	4	Copper
6861	LG04366	1/26/2016	Lead	3	Copper
6862	LG12949	2/12/2016	Lead	0	Copper
6863	LG09108	2/4/2016	Lead	1	Copper
6864	LG09765	2/5/2016	Lead	11	Copper
6865	LG13167	2/13/2016	Lead	2	Copper
6866	LG05567	1/28/2016	Lead	0	Copper
6867	LG07412	2/2/2016	Lead	1	Copper
6868	LG10840	2/8/2016	Lead	1	Copper
6869	LG08788	2/3/2016	Lead	6	Copper
6870	LG12463	2/12/2016	Lead	4	Copper
6871	LG10101	2/6/2016	Lead	2	Copper
6872	LG09274	2/4/2016	Lead	0	Copper
6873	LG00533	1/19/2016	Lead	4	Copper
6874	LG04050	1/26/2016	Lead	11	Copper
6875	LG07636	2/2/2016	Lead	0	Copper
6876	LG05069	1/27/2016	Lead	5	Copper
6877	LG03603	1/25/2016	Lead	5	Copper
6878	LG09869	2/5/2016	Lead	23	Copper
6879	LF85960	10/2/2015	Lead	0	Copper
6880	LG01892	1/21/2016	Lead	0	Copper
6881	LG00985	1/20/2016	Lead	2	Copper
6882	LG09991	2/5/2016	Lead	6	Copper
6883	LG08336	2/3/2016	Lead	0	Copper
6884	LF99961	1/15/2016	Lead	257	Copper
6885	LF99963	1/15/2016	Lead	0	Copper
6886	LG00007	1/15/2016	Lead	7	Copper
6887	LG08532	2/3/2016	Lead	36	Copper
6888	LG08561	2/3/2016	Lead	1	Copper

	F	G	H
6847	60	FLINT	48507
6848	60	FLINT	48507
6849	130	FLINT	48507
6850	90	FLINT	48507
6851	0	FLINT	48507
6852	130	FLINT	48507
6853	0	FLINT	48507
6854	160	FLINT	48507
6855	0	FLINT	48507
6856	370	FLINT	48507
6857	320	FLINT	48507
6858	280	FLINT	48507
6859	0	FLINT	48507
6860	70	FLINT	48507
6861	200	FLINT	48507
6862	0	FLINT	48507
6863	0	BURTON	48507
6864	100	FLINT	48503
6865	80	FLINT	48503
6866	260	FLINT	
6867	50	FLINT	48503
6868	0	FLINT	48503
6869	330	FLINT	48503
6870	60	FLINT	48503
6871	140	FLINT	48503
6872	0	FLINT	48503
6873	0	FLINT	48503
6874	150	FLINT	48503
6875	110	FLINT	48503
6876	0	FLINT	48503
6877	0	FLINT	48503
6878	290	FLINT	48503
6879	0	FLINT	48503
6880	0	FLINT	
6881	60	FLINT	48503
6882	170	FLINT	48503
6883	0	FLINT	48503
6884	250		48503
6885	0	FLINT	48503
6886	0	FLINT	48503
6887	180	FLINT	48503
6888	60	FLINT	48503

	A	B	C	D	E
6889	LG08767	2/3/2016	Lead	22	Copper
6890	LG08771	2/3/2016	Lead	1	Copper
6891	LG04785	1/27/2016	Lead	27	Copper
6892	LF90459	11/4/2015	Lead	0	Copper
6893	LG09874	2/5/2016	Lead	1	Copper
6894	LG12987	2/12/2016	Lead	0	Copper
6895	LG05039	1/27/2016	Lead	3	Copper
6896	LF85954	10/2/2015	Lead	0	Copper
6897	LG06871	2/1/2016	Lead	0	Copper
6898	LG04126	1/26/2016	Lead	1	Copper
6899	LG04748	1/27/2016	Lead	2	Copper
6900	LG09901	2/5/2016	Lead	2	Copper
6901	LG05491	1/28/2016	Lead	0	Copper
6902	LG08621	2/3/2016	Lead	4	Copper
6903	LG07404	2/2/2016	Lead	3	Copper
6904	LG01995	1/21/2016	Lead	0	Copper
6905	LG11799	2/10/2016	Lead	0	Copper
6906	LG00583	1/19/2016	Lead	12	Copper
6907	LG00477	1/19/2016	Lead	56	Copper
6908	LG06838	2/1/2016	Lead	3	Copper
6909	LG04028	1/26/2016	Lead	1	Copper
6910	LG02516	1/22/2016	Lead	5	Copper
6911	LG03767	1/25/2016	Lead	19	Copper
6912	LG02681	1/23/2016	Lead	3	Copper
6913	LG04379	1/26/2016	Lead	10	Copper
6914	LG03798	1/25/2016	Lead	0	Copper
6915	LG07500	2/2/2016	Lead	1	Copper
6916	LF92722	11/18/2015	Lead	0	Copper
6917	LG05628	1/28/2016	Lead	3	Copper
6918	LG09086	2/4/2016	Lead	2	Copper
6919	LG02168	1/21/2016	Lead	1	Copper
6920	LG02833	1/23/2016	Lead	0	Copper
6921	LG09100	2/4/2016	Lead	0	Copper
6922	LG09975	2/5/2016	Lead	3	Copper
6923	LG00455	1/19/2016	Lead	0	Copper
6924	LG03106	1/24/2016	Lead	5	Copper
6925	LG05141	1/27/2016	Lead	0	Copper
6926	LG06462	1/30/2016	Lead	0	Copper
6927	LG02550	1/22/2016	Lead	0	Copper
6928	LG12973	2/12/2016	Lead	3	Copper
6929	LG11839	2/10/2016	Lead	0	Copper
6930	LG01297	1/21/2016	Lead	3	Copper

	F	G	H
6889	100	FLINT	48503
6890	90	FLINT	48503
6891	0	FLINT	48503
6892	0	FLINT	48503
6893	0	FLINT	48503
6894	0	FLINT	48503
6895	0	FLINT	48503
6896	0	FLINT	48503
6897	0	FLINT	48503
6898	0	FLINT	48503
6899	0	FLINT	48503
6900	230	FLINT	48503
6901	0	FLINT	48503
6902	0	FLINT	48503
6903	160	FLINT	48501
6904	0	FLINT	48505
6905	0	FLINT	
6906	0	FLINT	48503
6907	0		
6908	130	FLINT	48503
6909	50	FLINT	48503
6910	0	FLINT	48503
6911	90	FLINT	48503
6912	700	FLINT	48506
6913	110	FLINT	48504
6914	90	FLINT	48504
6915	0	FLINT	48503
6916	100	FLINT	48507
6917	200	FLINT	48050
6918	0	FLINT	48507
6919	0	FLINT	48507
6920	0	FLINT	48507
6921	0	BURTON	48519
6922	140	FLINT	48507
6923	60	FLINT	48507
6924	160	FLINT	48507
6925	0	FLINT	48507
6926	0	FLINT	48506
6927	0	FLINT	48506
6928	150	FLINT	48503
6929	0	FLINT	48503
6930	190	FLINT	48503

	A	B	C	D	E
6931	LG06785	2/1/2016	Lead	0	Copper
6932	LG07100	2/1/2016	Lead	3	Copper
6933	LG11220	2/9/2016	Lead	0	Copper
6934	LG02360	1/22/2016	Lead	5	Copper
6935	LG10164	2/6/2016	Lead	2	Copper
6936	LG02561	1/22/2016	Lead	5	Copper
6937	LG04102	1/26/2016	Lead	2	Copper
6938	LG07484	2/2/2016	Lead	0	Copper
6939	LG07416	2/2/2016	Lead	0	Copper
6940	LG10272	2/6/2016	Lead	0	Copper
6941	LG08434	2/3/2016	Lead	0	Copper
6942	LG02061	1/21/2016	Lead	4	Copper
6943	LG02015	1/21/2016	Lead	0	Copper
6944	LG04398	1/26/2016	Lead	0	Copper
6945	LG04236	1/26/2016	Lead	0	Copper
6946	LG07454	2/2/2016	Lead	7	Copper
6947	LG02961	1/23/2016	Lead	0	Copper
6948	LG12344	2/11/2016	Lead	19	Copper
6949	LG12582	2/12/2016	Lead	58	Copper
6950	LG05934	1/29/2016	Lead	6	Copper
6951	LG13037	2/12/2016	Lead	0	Copper
6952	LG07973	2/2/2016	Lead	0	Copper
6953	LG04827	1/27/2016	Lead	39	Copper
6954	LG05561	1/28/2016	Lead	0	Copper
6955	LG06744	2/1/2016	Lead	0	Copper
6956	LG12252	2/11/2016	Lead	2	Copper
6957	LG03053	1/24/2016	Lead	2	Copper
6958	LG00881	1/20/2016	Lead	0	Copper
6959	LG10575	2/7/2016	Lead	0	Copper
6960	LG05164	1/27/2016	Lead	0	Copper
6961	LG07851	2/2/2016	Lead	0	Copper
6962	LG02680	1/23/2016	Lead	0	Copper
6963	LG00898	1/20/2016	Lead	0	Copper
6964	LG03599	1/25/2016	Lead	1	Copper
6965	LG10827	2/8/2016	Lead	0	Copper
6966	LG10822	2/8/2016	Lead	0	Copper
6967	LG01839	1/21/2016	Lead	0	Copper
6968	LG08664	2/3/2016	Lead	0	Copper
6969	LG06152	1/29/2016	Lead	0	Copper
6970	LG07758	2/2/2016	Lead	0	Copper
6971	LG03803	1/25/2016	Lead	0	Copper
6972	LG12766	2/12/2016	Lead	0	Copper

	F	G	H
6931	0	FLINT	48503
6932	60	FLINT	48503
6933	70	FLINT	48503
6934	80	FLINT	48503
6935	60	FLINT	48503
6936	60	FLINT	48503
6937	0	FLINT	48503
6938	0	FLINT	48503
6939	0	FLINT	
6940	0	FLINT	48503
6941	0	FLINT	48503
6942	50	FLINT	48503
6943	0	FLINT	48503
6944	50	FLINT	48503
6945	0	FLINT	
6946	0	FLINT	48503
6947	0	FLINT	48503
6948	170	FLINT	48506
6949	500	FLINT	48506
6950	60	FLINT	48506
6951	100	FLINT	48506
6952	0	FLINT	48506
6953	110	FLINT	48506
6954	0	FLINT	48506
6955	0	FLINT	
6956	0	FLINT	48506
6957	0	FLINT	48506
6958	0	FLINT	48506
6959	60	FLINT	48506
6960	0	FLINT	48506
6961	0	FLINT	48506
6962	0	FLINT	48506
6963	0	FLINT	48506
6964	70	FLINT	
6965	210	FLINT	
6966	250	FLINT	
6967	0	FLINT	48506
6968	0	FLINT	48506
6969	60	FLINT	48506
6970	0	FLINT	48506
6971	0	FLINT	48506
6972	0	FLINT	48506

	A	B	C	D	E
6973	LG09808	2/5/2016	Lead	2	Copper
6974	LG02522	1/22/2016	Lead	0	Copper
6975	LG05676	1/28/2016	Lead	3	Copper
6976	LG05667	1/28/2016	Lead	0	Copper
6977	LG01480	1/21/2016	Lead	0	Copper
6978	LG12211	2/11/2016	Lead	0	Copper
6979	LG10556	2/7/2016	Lead	0	Copper
6980	LG00520	1/19/2016	Lead	2	Copper
6981	LG01359	1/21/2016	Lead	0	Copper
6982	LG07787	2/2/2016	Lead	1	Copper
6983	LG08672	2/3/2016	Lead	0	Copper
6984	LG04786	1/27/2016	Lead	0	Copper
6985	LG09650	2/5/2016	Lead	0	Copper
6986	LG12723	2/12/2016	Lead	0	Copper
6987	LG05016	1/27/2016	Lead	0	Copper
6988	LG01595	1/21/2016	Lead	18	Copper
6989	LG03607	1/25/2016	Lead	2	Copper
6990	LG05113	1/27/2016	Lead	0	Copper
6991	LG00542	1/19/2016	Lead	37	Copper
6992	LG02216	1/21/2016	Lead	44	Copper
6993	LG12168	2/11/2016	Lead	34	Copper
6994	LG06130	1/29/2016	Lead	80	Copper
6995	LG00590	1/19/2016	Lead	0	Copper
6996	LG00608	1/19/2016	Lead	0	Copper
6997	LG05174	1/27/2016	Lead	0	Copper
6998	LG00584	1/19/2016	Lead	0	Copper
6999	LG08705	2/3/2016	Lead	0	Copper
7000	LG08645	2/3/2016	Lead	2	Copper
7001	LG00525	1/19/2016	Lead	5	Copper
7002	LG12274	2/11/2016	Lead	6	Copper
7003	LG12306	2/11/2016	Lead	2	Copper
7004	LG10662	2/8/2016	Lead	0	Copper
7005	LG06070	1/29/2016	Lead	2	Copper
7006	LG07417	2/2/2016	Lead	0	Copper
7007	LG03793	1/25/2016	Lead	2	Copper
7008	LG09417	2/4/2016	Lead	0	Copper
7009	LG02947	1/23/2016	Lead	0	Copper
7010	LG00837	1/20/2016	Lead	2	Copper
7011	LG01260	1/21/2016	Lead	2	Copper
7012	LG02581	1/22/2016	Lead	0	Copper
7013	LG08655	2/3/2016	Lead	0	Copper
7014	LG02347	1/22/2016	Lead	3	Copper

	F	G	H
6973	530	FLINT	48506
6974	60	FLINT	48505
6975	0	FLINT	48506
6976	1,020	FLINT	48506
6977	0	FLINT	48506
6978	0	FLINT	48506
6979	0	FLINT	48506
6980	100	FLINT	48506
6981	0	FLINT	48505
6982	0	FLINT	48503
6983	0	FLINT	48503
6984	50	FLINT	48503
6985	0	FLINT/BURTON	48506
6986	0	FLINT	48532
6987	0	FLINT	48504
6988	610	FLINT	48504
6989	0	FLINT	48504
6990	0	FLINT	48504
6991	60	FLINT	48504
6992	0	FLINT	48504
6993	610	FLINT	48504
6994	380	FLINT	48504
6995	0	FLINT	48504
6996	0	FLINT	48504
6997	0	FLINT	48504
6998	0	FLINT	
6999	0	FLINT	48504
7000	70	FLINT	
7001	0	FLINT	48504
7002	240	FLINT	48504
7003	90	FLINT	48504
7004	0	FLINT	
7005	0	FLINT	48504
7006	80	FLINT	48504
7007	130	FLINT	48504
7008	0	FLINT	48504
7009	100	FLINT	48504
7010	0	FLINT	48504
7011	140	FLINT	48504
7012	0	FLINT	48503
7013	100	FLINT	48503
7014	80	FLINT	48503

	A	B	C	D	E
7015	LG09949	2/5/2016	Lead	3	Copper
7016	LG04084	1/26/2016	Lead	0	Copper
7017	LG03485	1/25/2016	Lead	174	Copper
7018	LG09924	2/5/2016	Lead	0	Copper
7019	LG01242	1/21/2016	Lead	0	Copper
7020	LG11313	2/9/2016	Lead	0	Copper
7021	LG11930	2/10/2016	Lead	0	Copper
7022	LG02615	1/22/2016	Lead	0	Copper
7023	LG02505	1/22/2016	Lead	9	Copper
7024	LF87929	10/16/2015	Lead	0	Copper
7025	LG10719	2/8/2016	Lead	0	Copper
7026	LG09428	2/4/2016	Lead	31	Copper
7027	LG03645	1/25/2016	Lead	0	Copper
7028	LG06950	2/1/2016	Lead	26	Copper
7029	LG06429	1/30/2016	Lead	0	Copper
7030	LG01511	1/21/2016	Lead	0	Copper
7031	LG02711	1/23/2016	Lead	0	Copper
7032	LG03062	1/24/2016	Lead	0	Copper
7033	LG03080	1/24/2016	Lead	0	Copper
7034	LG02455	1/22/2016	Lead	0	Copper
7035	LG07633	2/2/2016	Lead	0	Copper
7036	LG07641	2/2/2016	Lead	0	Copper
7037	LG06628	1/31/2016	Lead	0	Copper
7038	LG05992	1/29/2016	Lead	0	Copper
7039	LG09234	2/4/2016	Lead	0	Copper
7040	LG06421	1/30/2016	Lead	6	Copper
7041	LG07474	2/2/2016	Lead	0	Copper
7042	LG01392	1/21/2016	Lead	0	Copper
7043	LG09910	2/5/2016	Lead	0	Copper
7044	LG03142	1/24/2016	Lead	0	Copper
7045	LG07790	2/2/2016	Lead	0	Copper
7046	LG06055	1/29/2016	Lead	2	Copper
7047	LG12820	2/12/2016	Lead	0	Copper
7048	LG05984	1/29/2016	Lead	1	Copper
7049	LG03557	1/25/2016	Lead	8	Copper
7050	LG06775	2/1/2016	Lead	4	Copper
7051	LG09908	2/5/2016	Lead	0	Copper
7052	LG02930	1/23/2016	Lead	0	Copper
7053	LG08544	2/3/2016	Lead	0	Copper
7054	LG10084	2/6/2016	Lead	0	Copper
7055	LG10090	2/6/2016	Lead	0	Copper
7056	LG12815	2/12/2016	Lead	0	Copper

	F	G	H
7015	230	FLINT	48504
7016	0	FLINT	48504
7017	270	FLINT	48504
7018	0	FLINT	48504
7019	70	FLINT	48504
7020	0	FLINT	48504
7021	0	FLINT	48504
7022	0	FLINT	48504
7023	230	FLINT	48504
7024	0	FLINT	48504
7025	120	FLINT	48503
7026	240	FLINT	48504
7027	0	FLINT	48503
7028	110	FLINT	48503
7029	0	FLINT	48503
7030	50	FLINT	48503
7031	0	FLINT	48503
7032	0	FLINT	48503
7033	0	FLINT	48503
7034	0	FLINT	48503
7035	70	FLINT	48503
7036	0	FLINT	48503
7037	130	FLINT	
7038	0	FLINT	48503
7039	0	FLINT	48503
7040	80	FLINT	48503
7041	0	FLINT	48503
7042	0	FLINT	48506
7043	80	FLINT	48503
7044	0	FLINT	
7045	0	FLINT	
7046	0	FLINT	
7047	0	FLINT	48504
7048	180	FLINT	48503
7049	100	FLINT	48503
7050	190	FLINT	48503
7051	0	FLINT	48503
7052	0	FLINT	48503
7053	0	FLINT	48507
7054	0	FLINT	48507
7055	0	FLINT	48507-6230
7056	0	FLINT	48507

	A	B	C	D	E
7057	LG07894	2/2/2016	Lead	0	Copper
7058	LG02928	1/23/2016	Lead	0	Copper
7059	LG09082	2/4/2016	Lead	11	Copper
7060	LG09205	2/4/2016	Lead	4	Copper
7061	LG02066	1/21/2016	Lead	0	Copper
7062	LG05458	1/28/2016	Lead	0	Copper
7063	LG05986	1/29/2016	Lead	3	Copper
7064	LG07433	2/2/2016	Lead	0	Copper
7065	LG09821	2/5/2016	Lead	16	Copper
7066	LG09101	2/4/2016	Lead	0	Copper
7067	LG12818	2/12/2016	Lead	0	Copper
7068	LG06636	1/31/2016	Lead	0	Copper
7069	LG09079	2/4/2016	Lead	0	Copper
7070	LG05256	1/27/2016	Lead	1	Copper
7071	LF99950	1/15/2016	Lead	0	Copper
7072	LF99958	1/15/2016	Lead	2	Copper
7073	LG07663	2/2/2016	Lead	1	Copper
7074	LG04939	1/27/2016	Lead	0	Copper
7075	LG10097	2/6/2016	Lead	0	Copper
7076	LG04228	1/26/2016	Lead	0	Copper
7077	LG00838	1/20/2016	Lead	0	Copper
7078	LG01652	1/21/2016	Lead	0	Copper
7079	LG06541	1/31/2016	Lead	0	Copper
7080	LG12313	2/11/2016	Lead	1	Copper
7081	LG12312	2/11/2016	Lead	0	Copper
7082	LG12314	2/11/2016	Lead	1	Copper
7083	LG12300	2/11/2016	Lead	0	Copper
7084	LG12310	2/11/2016	Lead	0	Copper
7085	LG01735	1/21/2016	Lead	10	Copper
7086	LG06193	1/29/2016	Lead	0	Copper
7087	LG06833	2/1/2016	Lead	0	Copper
7088	LG10833	2/8/2016	Lead	15	Copper
7089	LG03792	1/25/2016	Lead	2	Copper
7090	LF87430	10/13/2015	Lead	3	Copper
7091	LG05613	1/28/2016	Lead	3	Copper
7092	LG09994	2/5/2016	Lead	0	Copper
7093	LG06458	1/30/2016	Lead	24	Copper
7094	LG01930	1/21/2016	Lead	6	Copper
7095	LG10175	2/6/2016	Lead	4	Copper
7096	LG00489	1/19/2016	Lead	1	Copper
7097	LG12299	2/11/2016	Lead	1	Copper
7098	LG02797	1/23/2016	Lead	14	Copper

	F	G	H
7057	80	FLINT	48507
7058	0	FLINT	48503
7059	50	FLINT	48503
7060	0	FLINT	48503
7061	110	FLINT	48503
7062	130	FLINT	48503
7063	0	FLINT	48503
7064	0	FLINT	48503
7065	0	FLINT	48505
7066	70	FLINT	48506
7067	120	FLINT	48503
7068	190	FLINT	
7069	0	FLINT	48503
7070	0	FLINT	48503
7071	0	FLINT	48503
7072	180	FLINT	48503
7073	110	FLINT	48503
7074	90	FLINT	48503
7075	0	FLINT	48503
7076	0	FLINT	48503
7077	0	FLINT	48503
7078	0	FLINT	48503
7079	0	FLINT	48503
7080	0	FLINT	48503
7081	0	FLINT	48503
7082	0	FLINT	
7083	0	FLINT	48503
7084	0	FLINT	48503
7085	70	FLINT	48503
7086	0	FLINT	48504
7087	0	FLINT	48504
7088	360	FLINT	48504
7089	70	FLINT	48504
7090	190	FLINT	48504
7091	140	FLINT	48504
7092	0	FLINT	48505
7093	0	FLINT	48504
7094	0	FLINT	48504
7095	0	FLINT	48504
7096	0	FLINT	48504
7097	0	FLINT	48504
7098	0	FLINT	

	A	B	C	D	E
7099	LG04757	1/27/2016	Lead	13	Copper
7100	LG11210	2/9/2016	Lead	1	Copper
7101	LG07896	2/2/2016	Lead	0	Copper
7102	LG10739	2/8/2016	Lead	5	Copper
7103	LG02097	1/21/2016	Lead	0	Copper
7104	LG10875	2/8/2016	Lead	4	Copper
7105	LG01959	1/21/2016	Lead	0	Copper
7106	LG09424	2/4/2016	Lead	76	Copper
7107	LG01381	1/21/2016	Lead	2	Copper
7108	LG10522	2/7/2016	Lead	0	Copper
7109	LG02137	1/21/2016	Lead	21	Copper
7110	LG02080	1/21/2016	Lead	0	Copper
7111	LG07832	2/2/2016	Lead	0	Copper
7112	LG09978	2/5/2016	Lead	1	Copper
7113	LG07576	2/2/2016	Lead	0	Copper
7114	LG12933	2/12/2016	Lead	0	Copper
7115	LG13190	2/13/2016	Lead	0	Copper
7116	LG02781	1/23/2016	Lead	0	Copper
7117	LG05266	1/27/2016	Lead	0	Copper
7118	LG12998	2/12/2016	Lead	167	Copper
7119	LG03482	1/25/2016	Lead	0	Copper
7120	LG08349	2/3/2016	Lead	2	Copper
7121	LG06632	1/31/2016	Lead	0	Copper
7122	LG04465	1/26/2016	Lead	1	Copper
7123	LG08742	2/3/2016	Lead	1	Copper
7124	LG03484	1/25/2016	Lead	3	Copper
7125	LF87060	10/8/2015	Lead	9	Copper
7126	LG02081	1/21/2016	Lead	0	Copper
7127	LG07908	2/2/2016	Lead	0	Copper
7128	LG10248	2/6/2016	Lead	0	Copper
7129	LG09092	2/4/2016	Lead	2	Copper
7130	LG00476	1/19/2016	Lead	0	Copper
7131	LG00523	1/19/2016	Lead	1	Copper
7132	LG00488	1/19/2016	Lead	56	Copper
7133	LG05695	1/28/2016	Lead	27	Copper
7134	LG06600	1/31/2016	Lead	6	Copper
7135	LG05555	1/28/2016	Lead	3	Copper
7136	LG06818	2/1/2016	Lead	0	Copper
7137	LG02365	1/22/2016	Lead	0	Copper
7138	LG08760	2/3/2016	Lead	0	Copper
7139	LG09084	2/4/2016	Lead	0	Copper
7140	LG03547	1/25/2016	Lead	0	Copper

	F	G	H
7099	90	FLINT	48504
7100	180	FLINT	48504
7101	0	FLINT	48504
7102	0	FLINT	48504
7103	120	FLINT	48504
7104	80	FLINT	48504
7105	0	FLINT	48504
7106	290	FLINT	48504
7107	80	FLINT	48504
7108	0	FLINT	48504
7109	200	FLINT	
7110	90	FLINT	
7111	70	FLINT	48507
7112	100	FLINT	48507
7113	100	FLINT	48507
7114	0	FLINT	48507
7115	90	FLINT	48507
7116	80	FLINT	48504
7117	0	FLINT	48504
7118	70	FLINT	48503
7119	0	BURTON	48529
7120	0	FLINT	48507
7121	0	FLINT	48507
7122	240	FLINT	48507
7123	110	FLINT	48503
7124	60	FLINT	48507
7125	0	FLINT	48507
7126	0	FLINT	48507
7127	70	FLINT	48507
7128	0	FLINT	48507
7129	70	FLINT	48507
7130	0	FLINT	48507
7131	100	FLINT	48507
7132	210	FLINT	48507
7133	100	FLINT	48507
7134	70	FLINT	
7135	0	FLINT	48529
7136	110	FLINT	48507
7137	0	FLINT	48507
7138	70	FLINT	48507
7139	110	FLINT	48507
7140	120	FLINT	48507

	A	B	C	D	E
7141	LG07813	2/2/2016	Lead	2	Copper
7142	LG12259	2/11/2016	Lead	0	Copper
7143	LG07883	2/2/2016	Lead	11	Copper
7144	LG07683	2/2/2016	Lead	2	Copper
7145	LG00492	1/19/2016	Lead	0	Copper
7146	LG02709	1/23/2016	Lead	0	Copper
7147	LG08365	2/3/2016	Lead	0	Copper
7148	LG11207	2/9/2016	Lead	0	Copper
7149	LG11897	2/10/2016	Lead	0	Copper
7150	LG02826	1/23/2016	Lead	4	Copper
7151	LG13186	2/13/2016	Lead	0	Copper
7152	LG07446	2/2/2016	Lead	2	Copper
7153	LG06159	1/29/2016	Lead	0	Copper
7154	LG04747	1/27/2016	Lead	0	Copper
7155	LG09432	2/4/2016	Lead	0	Copper
7156	LG06332	1/30/2016	Lead	1	Copper
7157	LG03495	1/25/2016	Lead	48	Copper
7158	LG06140	1/29/2016	Lead	0	Copper
7159	LG12343	2/11/2016	Lead	2	Copper
7160	LG09688	2/5/2016	Lead	10	Copper
7161	LG00897	1/20/2016	Lead	49	Copper
7162	LG02048	1/21/2016	Lead	5	Copper
7163	LG00539	1/19/2016	Lead	2	Copper
7164	LG09388	2/4/2016	Lead	0	Copper
7165	LG10552	2/7/2016	Lead	2	Copper
7166	LG09893	2/5/2016	Lead	1	Copper
7167	LG09864	2/5/2016	Lead	0	Copper
7168	LG02878	1/23/2016	Lead	9	Copper
7169	LG02782	1/23/2016	Lead	7	Copper
7170	LG01372	1/21/2016	Lead	1	Copper
7171	LG05500	1/28/2016	Lead	0	Copper
7172	LG06320	1/30/2016	Lead	0	Copper
7173	LG01816	1/21/2016	Lead	0	Copper
7174	LG07797	2/2/2016	Lead	5	Copper
7175	LG07897	2/2/2016	Lead	4	Copper
7176	LG05671	1/28/2016	Lead	0	Copper
7177	LG02992	1/24/2016	Lead	0	Copper
7178	LG07844	2/2/2016	Lead	3	Copper
7179	LG05048	1/27/2016	Lead	0	Copper
7180	LG02451	1/22/2016	Lead	7	Copper
7181	LG01620	1/21/2016	Lead	0	Copper
7182	LG06310	1/30/2016	Lead	0	Copper

	F	G	H
7141	60	FLINT	48507
7142	0	FLINT	48507
7143	360	FLINT	48507
7144	70	FLINT	48507
7145	0	FLINT	48506
7146	0	FLINT	48506
7147	0	FLINT	48506
7148	0	FLINT	48505
7149	80	FLINT	48505
7150	0	FLINT	
7151	60	FLINT	48503
7152	80	FLINT	48503
7153	0	FLINT	48503
7154	0	FLINT	48503
7155	0	FLINT	48503
7156	230	FLINT	48507
7157	380	FLINT	48507
7158	90	FLINT	48507
7159	0	FLINT	48507
7160	70	FLINT	48507
7161	0	FLINT	48507
7162	0	FLINT	48507
7163	70	FLINT	48507
7164	0	FLINT	48507
7165	0	FLINT	48507
7166	100	FLINT	48503
7167	0	FLINT	48503
7168	0	FLINT	48503
7169	80	FLINT	48532
7170	0	FLINT	48532
7171	0	FLINT	48532
7172	120	FLINT	48507
7173	110	FLINT	48506
7174	80		48506
7175	190	FLINT	48506
7176	50	FLINT	48506
7177	0	FLINT	48506
7178	600	FLINT	48506
7179	0	FLINT	48506
7180	0	FLINT	48506
7181	50	FLINT	48506
7182	0	FLINT	48506

	A	B	C	D	E
7183	LF88962	10/26/2015	Lead	0	Copper
7184	LF87392	10/13/2015	Lead	0	Copper
7185	LF97956	12/29/2015	Lead	0	Copper
7186	LG12927	2/12/2016	Lead	1	Copper
7187	LG03099	1/24/2016	Lead	0	Copper
7188	LG02788	1/23/2016	Lead	0	Copper
7189	LG06148	1/29/2016	Lead	0	Copper
7190	LG06750	2/1/2016	Lead	2	Copper
7191	LG11802	2/10/2016	Lead	0	Copper
7192	LG02206	1/21/2016	Lead	0	Copper
7193	LG12591	2/12/2016	Lead	2	Copper
7194	LG12590	2/12/2016	Lead	0	Copper
7195	LG12592	2/12/2016	Lead	35	Copper
7196	LG12593	2/12/2016	Lead	0	Copper
7197	LG06959	2/1/2016	Lead	1	Copper
7198	LG12576	2/12/2016	Lead	0	Copper
7199	LF97948	12/29/2015	Lead	3	Copper
7200	LG12587	2/12/2016	Lead	20	Copper
7201	LG02619	1/22/2016	Lead	0	Copper
7202	LG11375	2/9/2016	Lead	0	Copper
7203	LG12583	2/12/2016	Lead	0	Copper
7204	LG12581	2/12/2016	Lead	2	Copper
7205	LG12589	2/12/2016	Lead	6	Copper
7206	LG12758	2/12/2016	Lead	0	Copper
7207	LG12760	2/12/2016	Lead	9	Copper
7208	LG12610	2/12/2016	Lead	12	Copper
7209	LG12762	2/12/2016	Lead	7	Copper
7210	LG12607	2/12/2016	Lead	1	Copper
7211	LG12615	2/12/2016	Lead	6	Copper
7212	LG12604	2/12/2016	Lead	0	Copper
7213	LG12588	2/12/2016	Lead	1	Copper
7214	LG12605	2/12/2016	Lead	0	Copper
7215	LG12765	2/12/2016	Lead	1	Copper
7216	LG12613	2/12/2016	Lead	0	Copper
7217	LG12761	2/12/2016	Lead	0	Copper
7218	LG12612	2/12/2016	Lead	1	Copper
7219	LG12608	2/12/2016	Lead	0	Copper
7220	LG12625	2/12/2016	Lead	2	Copper
7221	LG12585	2/12/2016	Lead	0	Copper
7222	LG12728	2/12/2016	Lead	0	Copper
7223	LG12735	2/12/2016	Lead	0	Copper
7224	LG12609	2/12/2016	Lead	3	Copper

	F	G	H
7183	0	FLINT	48506
7184	0	FLINT	
7185	0	FLINT	
7186	90	FLINT	48506
7187	60	FLINT	48506
7188	0	FLINT	48506
7189	0	FLINT	48506
7190	110		48506
7191	160	FLINT	48506
7192	210	FLINT	48506
7193	70	FLINT	48506
7194	0	FLINT	48506
7195	0	FLINT	48506
7196	0	FLINT	48506
7197	120	FLINT	48506
7198	0	FLINT	48506
7199	170	FLINT	
7200	60	FLINT	48506
7201	0	FLINT	48506
7202	0	FLINT	48506
7203	0	FLINT	48506
7204	0	FLINT	48506
7205	0	FLINT	48506
7206	0	FLINT	48506
7207	90	FLINT	48506
7208	50	FLINT	48506
7209	0	FLINT	48506
7210	0	FLINT	48506
7211	0	FLINT	48506
7212	0	FLINT	48506
7213	0	FLINT	48506
7214	0	FLINT	48506
7215	0	FLINT	48506
7216	0	FLINT	48506
7217	0	FLINT	48506
7218	140	FLINT	48506
7219	0	FLINT	48506
7220	0	FLINT	48506
7221	0	FLINT	48506
7222	0	FLINT	48506
7223	0	FLINT	48506
7224	60	FLINT	48506

	A	B	C	D	E
7225	LG12731	2/12/2016	Lead	0	Copper
7226	LG12606	2/12/2016	Lead	3	Copper
7227	LG12580	2/12/2016	Lead	0	Copper
7228	LG12611	2/12/2016	Lead	1	Copper
7229	LG12586	2/12/2016	Lead	0	Copper
7230	LG12577	2/12/2016	Lead	2	Copper
7231	LG12764	2/12/2016	Lead	12	Copper
7232	LG12727	2/12/2016	Lead	0	Copper
7233	LG12614	2/12/2016	Lead	3	Copper
7234	LG12597	2/12/2016	Lead	0	Copper
7235	LG13059	2/12/2016	Lead	0	Copper
7236	LG13060	2/12/2016	Lead	6	Copper
7237	LG12628	2/12/2016	Lead	2	Copper
7238	LG12908	2/12/2016	Lead	0	Copper
7239	LG12627	2/12/2016	Lead	0	Copper
7240	LG12631	2/12/2016	Lead	9	Copper
7241	LG12634	2/12/2016	Lead	0	Copper
7242	LG12897	2/12/2016	Lead	7	Copper
7243	LG12639	2/12/2016	Lead	0	Copper
7244	LG13058	2/12/2016	Lead	3	Copper
7245	LG12892	2/12/2016	Lead	4	Copper
7246	LG12901	2/12/2016	Lead	18	Copper
7247	LG12907	2/12/2016	Lead	3	Copper
7248	LG12910	2/12/2016	Lead	2	Copper
7249	LG12630	2/12/2016	Lead	1	Copper
7250	LG13069	2/12/2016	Lead	20	Copper
7251	LG13027	2/12/2016	Lead	22	Copper
7252	LG12629	2/12/2016	Lead	4	Copper
7253	LG12626	2/12/2016	Lead	0	Copper
7254	LG12640	2/12/2016	Lead	0	Copper
7255	LG13055	2/12/2016	Lead	0	Copper
7256	LG13091	2/12/2016	Lead	1	Copper
7257	LG13056	2/12/2016	Lead	0	Copper
7258	LG13085	2/12/2016	Lead	0	Copper
7259	LG13088	2/12/2016	Lead	0	Copper
7260	LG13080	2/12/2016	Lead	0	Copper
7261	LG13077	2/12/2016	Lead	0	Copper
7262	LG13086	2/12/2016	Lead	0	Copper
7263	LG13072	2/12/2016	Lead	0	Copper
7264	LG13084	2/12/2016	Lead	2	Copper
7265	LG13070	2/12/2016	Lead	0	Copper
7266	LG13075	2/12/2016	Lead	0	Copper

	F	G	H
7225	80	FLINT	48506
7226	0	FLINT	48506
7227	0	FLINT	48506
7228	0	FLINT	48506
7229	0	FLINT	48506
7230	0	FLINT	48506
7231	100	FLINT	48506
7232	0	FLINT	48506
7233	0	FLINT	48506
7234	0	FLINT	48506
7235	0	FLINT	48506
7236	0	FLINT	48506
7237	0	FLINT	48506
7238	0	FLINT	48506
7239	0	FLINT	48506
7240	70	FLINT	48506
7241	0	FLINT	48506
7242	70	FLINT	48506
7243	0	FLINT	48506
7244	0	FLINT	48506
7245	90	FLINT	48506
7246	60	FLINT	48506
7247	0	FLINT	48506
7248	50	FLINT	48506
7249	90	FLINT	48506
7250	0	FLINT	48506
7251	120	FLINT	48506
7252	80	FLINT	48506
7253	50	FLINT	48506
7254	0	FLINT	48506
7255	0	FLINT	48506
7256	0	FLINT	48506
7257	0	FLINT	48506
7258	0	FLINT	48506
7259	0	FLINT	48506
7260	0	FLINT	48506
7261	0	FLINT	48506
7262	80	FLINT	48506
7263	0	FLINT	48506
7264	0	FLINT	48506
7265	0	FLINT	48506
7266	60	FLINT	48506

	A	B	C	D	E
7267	LG13076	2/12/2016	Lead	4	Copper
7268	LG12594	2/12/2016	Lead	0	Copper
7269	LG12711	2/12/2016	Lead	0	Copper
7270	LG13083	2/12/2016	Lead	0	Copper
7271	LG13057	2/12/2016	Lead	0	Copper
7272	LG13079	2/12/2016	Lead	0	Copper
7273	LG13081	2/12/2016	Lead	0	Copper
7274	LG13082	2/12/2016	Lead	1	Copper
7275	LG13063	2/12/2016	Lead	1	Copper
7276	LG13071	2/12/2016	Lead	3	Copper
7277	LG12898	2/12/2016	Lead	71	Copper
7278	LG13073	2/12/2016	Lead	2	Copper
7279	LG13062	2/12/2016	Lead	2	Copper
7280	LG13067	2/12/2016	Lead	0	Copper
7281	LG13102	2/12/2016	Lead	4	Copper
7282	LG13074	2/12/2016	Lead	0	Copper
7283	LG13061	2/12/2016	Lead	0	Copper
7284	LG13066	2/12/2016	Lead	0	Copper
7285	LG13068	2/12/2016	Lead	0	Copper
7286	LG13064	2/12/2016	Lead	2	Copper
7287	LG13101	2/12/2016	Lead	0	Copper
7288	LG13065	2/12/2016	Lead	2	Copper
7289	LG13089	2/12/2016	Lead	5	Copper
7290	LG13078	2/12/2016	Lead	0	Copper
7291	LG12891	2/12/2016	Lead	0	Copper
7292	LG13092	2/12/2016	Lead	0	Copper
7293	LG12638	2/12/2016	Lead	3	Copper
7294	LG13087	2/12/2016	Lead	0	Copper
7295	LG13028	2/12/2016	Lead	0	Copper
7296	LG13029	2/12/2016	Lead	2	Copper
7297	LG12632	2/12/2016	Lead	0	Copper
7298	LG13019	2/12/2016	Lead	0	Copper
7299	LG12633	2/12/2016	Lead	0	Copper
7300	LG13022	2/12/2016	Lead	27	Copper
7301	LG12635	2/12/2016	Lead	9	Copper
7302	LG02552	1/22/2016	Lead	0	Copper
7303	LG02369	1/22/2016	Lead	0	Copper
7304	LG02321	1/22/2016	Lead	0	Copper
7305	LG05515	1/28/2016	Lead	0	Copper
7306	LG11888	2/10/2016	Lead	0	Copper
7307	LG05592	1/28/2016	Lead	4	Copper
7308	LG03133	1/24/2016	Lead	13	Copper

	F	G	H
7267	0	FLINT	48506
7268	0	FLINT	48506
7269	0	FLINT	48506
7270	0	FLINT	48506
7271	0	FLINT	48506
7272	0	FLINT	48506
7273	0	FLINT	48506
7274	0	FLINT	48506
7275	0	FLINT	48506
7276	60	FLINT	48506
7277	1,000	FLINT	48506
7278	0	FLINT	48506
7279	0	FLINT	48506
7280	0	FLINT	48506
7281	0	FLINT	48506
7282	0	FLINT	48506
7283	0	FLINT	48506
7284	0	FLINT	48506
7285	0	FLINT	48506
7286	0	FLINT	48506
7287	0	FLINT	48506
7288	0	FLINT	48506
7289	0	FLINT	48506
7290	80	FLINT	48506
7291	0	FLINT	48506
7292	0	FLINT	48506
7293	140	FLINT	48506
7294	0	FLINT	48506
7295	0	FLINT	48506
7296	70	FLINT	48506
7297	0	FLINT	48506
7298	0	FLINT	48506
7299	0	FLINT	48506
7300	110	FLINT	48506
7301	0	FLINT	48506
7302	70	FLINT	48503
7303	0	FLINT	48507
7304	0	FLINT	48507
7305	290	FLINT	48532
7306	0	FLINT	48503
7307	80	FLINT	48503
7308	60	FLINT	48503

	A	B	C	D	E
7309	LG09239	2/4/2016	Lead	0	Copper
7310	LG13217	2/13/2016	Lead	0	Copper
7311	LG02639	1/22/2016	Lead	0	Copper
7312	LG02118	1/21/2016	Lead	0	Copper
7313	LG11831	2/10/2016	Lead	0	Copper
7314	LG05260	1/27/2016	Lead	0	Copper
7315	LG02199	1/21/2016	Lead	0	Copper
7316	LG01669	1/21/2016	Lead	2	Copper
7317	LG05183	1/27/2016	Lead	0	Copper
7318	LG12210	2/11/2016	Lead	0	Copper
7319	LG06170	1/29/2016	Lead	4	Copper
7320	LG07586	2/2/2016	Lead	26	Copper
7321	LG03656	1/25/2016	Lead	0	Copper
7322	LG05482	1/28/2016	Lead	0	Copper
7323	LG03781	1/25/2016	Lead	0	Copper
7324	LG05617	1/28/2016	Lead	0	Copper
7325	LG12822	2/12/2016	Lead	0	Copper
7326	LG02063	1/21/2016	Lead	0	Copper
7327	LF87056	10/8/2015	Lead	6	Copper
7328	LG07719	2/2/2016	Lead	2	Copper
7329	LG06115	1/29/2016	Lead	0	Copper
7330	LG09754	2/5/2016	Lead	0	Copper
7331	LG07593	2/2/2016	Lead	0	Copper
7332	LG09951	2/5/2016	Lead	0	Copper
7333	LG03596	1/25/2016	Lead	0	Copper
7334	LG02149	1/21/2016	Lead	1	Copper
7335	LG05993	1/29/2016	Lead	0	Copper
7336	LG11836	2/10/2016	Lead	0	Copper
7337	LG01492	1/21/2016	Lead	0	Copper
7338	LG03541	1/25/2016	Lead	0	Copper
7339	LG02175	1/21/2016	Lead	3	Copper
7340	LG01838	1/21/2016	Lead	3	Copper
7341	LG04170	1/26/2016	Lead	0	Copper
7342	LG13132	2/13/2016	Lead	0	Copper
7343	LF86485	10/6/2015	Lead	0	Copper
7344	LF86481	10/6/2015	Lead	0	Copper
7345	LG02126	1/21/2016	Lead	0	Copper
7346	LG02971	1/23/2016	Lead	0	Copper
7347	LG02937	1/23/2016	Lead	0	Copper
7348	LG01655	1/21/2016	Lead	0	Copper
7349	LG11506	2/9/2016	Lead	0	Copper
7350	LG05103	1/27/2016	Lead	0	Copper

	F	G	H
7309	0	FLINT	48505
7310	0	FLINT	48505
7311	0	FLINT	48505
7312	0	FLINT	48505
7313	0	FLINT	48504
7314	0	FLINT	48504
7315	0	FLINT	48506
7316	60	FLINT	48506
7317	0	FLINT	48506
7318	0	FLINT	48506
7319	60	FLINT	48506
7320	0	FLINT	48506
7321	0	FLINT	
7322	0	FLINT	48506
7323	0	FLINT	48506
7324	0	FLINT	48506
7325	0	FLINT	48506
7326	0	FLINT	48506
7327	160	FLINT	48506
7328	130	FLINT	48506
7329	0	FLINT	48506
7330	0	FLINT	48506
7331	50	FLINT	48506
7332	0	FLINT	48506
7333	90	FLINT	48506
7334	0	FLINT	48506
7335	0	FLINT	48506
7336	0	FLINT	48506
7337	0	FLINT	48506
7338	0	FLINT	48506
7339	0	FLINT	48506
7340	70	FLINT	48506
7341	0	FLINT	48506
7342	0	FLINT	48506
7343	0	FLINT	48506
7344	0	FLINT	48506
7345	60	FLINT	48505
7346	0	FLINT	48503
7347	130	FLINT	48532
7348	0	FLINT	48532
7349	0	FLINT	48532
7350	0	FLINT	48532

	A	B	C	D	E
7351	LG10706	2/8/2016	Lead	0	Copper
7352	LG07558	2/2/2016	Lead	0	Copper
7353	LG05568	1/28/2016	Lead	2	Copper
7354	LG01239	1/21/2016	Lead	0	Copper
7355	LG07957	2/2/2016	Lead	0	Copper
7356	LG03068	1/24/2016	Lead	0	Copper
7357	LG04387	1/26/2016	Lead	0	Copper
7358	LG07815	2/2/2016	Lead	0	Copper
7359	LG07425	2/2/2016	Lead	0	Copper
7360	LG04516	1/26/2016	Lead	0	Copper
7361	LG03594	1/25/2016	Lead	0	Copper
7362	LG08624	2/3/2016	Lead	4	Copper
7363	LG00517	1/19/2016	Lead	5	Copper
7364	LG09399	2/4/2016	Lead	1	Copper
7365	LG00530	1/19/2016	Lead	1	Copper
7366	LG06854	2/1/2016	Lead	7	Copper
7367	LG04800	1/27/2016	Lead	4	Copper
7368	LG08425	2/3/2016	Lead	0	Copper
7369	LG06900	2/1/2016	Lead	0	Copper
7370	LF87408	10/13/2015	Lead	2	Copper
7371	LF87366	10/13/2015	Lead	17	Copper
7372	LG09273	2/4/2016	Lead	0	Copper
7373	LG07657	2/2/2016	Lead	0	Copper
7374	LG00620	1/19/2016	Lead	2	Copper
7375	LG00982	1/20/2016	Lead	1	Copper
7376	LG06366	1/30/2016	Lead	0	Copper
7377	LG03610	1/25/2016	Lead	0	Copper
7378	LG06765	2/1/2016	Lead	0	Copper
7379	LG05757	1/28/2016	Lead	8	Copper
7380	LF90460	11/4/2015	Lead	4	Copper
7381	LG10789	2/8/2016	Lead	0	Copper
7382	LG05542	1/28/2016	Lead	0	Copper
7383	LG07571	2/2/2016	Lead	0	Copper
7384	LG06354	1/30/2016	Lead	0	Copper
7385	LG02178	1/21/2016	Lead	0	Copper
7386	LG12739	2/12/2016	Lead	0	Copper
7387	LG11461	2/9/2016	Lead	0	Copper
7388	LG09128	2/4/2016	Lead	0	Copper
7389	LG12682	2/12/2016	Lead	8	Copper
7390	LG07567	2/2/2016	Lead	0	Copper
7391	LG08488	2/3/2016	Lead	0	Copper
7392	LG07507	2/2/2016	Lead	0	Copper

	F	G	H
7351	110	FLINT	48433
7352	90	FLINT	48532
7353	0	FLINT	48532
7354	60	FLINT	
7355	60	FLINT	48532
7356	0	FLINT	48503
7357	0	FLINT	48503
7358	90	FLINT	48503
7359	200	FLINT	
7360	0	FLINT	48532
7361	0	FLINT	48532
7362	0	FLINT	48532
7363	260	FLINT	48505
7364	80	FLINT	
7365	110	FLINT	48505
7366	130	FLINT	48505
7367	140	FLINT	48503
7368	0	FLINT	48503
7369	0	FLINT	48506
7370	550	FLINT	48506
7371	1,380	FLINT	48506
7372	80	FLINT	48503
7373	0	FLINT	48506
7374	120	FLINT	48506
7375	110	FLINT	48406
7376	0	FLINT	48503
7377	180	FLINT	48502
7378	0	FLINT	48506
7379	190	FLINT	48505
7380	0	FLINT	48505
7381	180	FLINT	48506
7382	0	FLINT	48507
7383	70	FLINT	48507
7384	100	FLINT	48507
7385	100	FLINT	48507
7386	80	FLINT	48507
7387	0	FLINT	48507
7388	190	FLINT	48507
7389	340	FLINT	48507
7390	100	FLINT	48507
7391	0	FLINT	48507
7392	0	FLINT	48507

	A	B	C	D	E
7393	LG08356	2/3/2016	Lead	2	Copper
7394	LG04123	1/26/2016	Lead	2	Copper
7395	LG08743	2/3/2016	Lead	3	Copper
7396	LG01898	1/21/2016	Lead	1	Copper
7397	LG06400	1/30/2016	Lead	5	Copper
7398	LG04224	1/26/2016	Lead	3	Copper
7399	LG04230	1/26/2016	Lead	0	Copper
7400	LG07986	2/2/2016	Lead	6	Copper
7401	LF94262	12/2/2015	Lead	6	Copper
7402	LG03029	1/24/2016	Lead	35	Copper
7403	LG04534	1/26/2016	Lead	3	Copper
7404	LG07827	2/2/2016	Lead	3	Copper
7405	LG09965	2/5/2016	Lead	3	Copper
7406	LG02144	1/21/2016	Lead	1	Copper
7407	LG06973	2/1/2016	Lead	10	Copper
7408	LG13017	2/12/2016	Lead	12	Copper
7409	LG07672	2/2/2016	Lead	0	Copper
7410	LG04097	1/26/2016	Lead	0	Copper
7411	LG01280	1/21/2016	Lead	7	Copper
7412	LG06470	1/31/2016	Lead	0	Copper
7413	LG12621	2/12/2016	Lead	1	Copper
7414	LG06178	1/29/2016	Lead	0	Copper
7415	LG01643	1/21/2016	Lead	0	Copper
7416	LG06418	1/30/2016	Lead	0	Copper
7417	LG12249	2/11/2016	Lead	0	Copper
7418	LG09401	2/4/2016	Lead	0	Copper
7419	LG10208	2/6/2016	Lead	0	Copper
7420	LG10596	2/7/2016	Lead	1	Copper
7421	LG06212	1/29/2016	Lead	0	Copper
7422	LG10204	2/6/2016	Lead	0	Copper
7423	LG09304	2/4/2016	Lead	0	Copper
7424	LG10880	2/8/2016	Lead	1	Copper
7425	LG06741	2/1/2016	Lead	0	Copper
7426	LG05907	1/29/2016	Lead	1	Copper
7427	LG09221	2/4/2016	Lead	2	Copper
7428	LG04058	1/26/2016	Lead	0	Copper
7429	LG02221	1/21/2016	Lead	2	Copper
7430	LF88304	10/20/2015	Lead	1	Copper
7431	LF97323	12/18/2015	Lead	2	Copper
7432	LG11371	2/9/2016	Lead	9	Copper
7433	LG09795	2/5/2016	Lead	0	Copper
7434	LG05156	1/27/2016	Lead	0	Copper

	F	G	H
7393	50	FLINT	48507
7394	0	FLINT	48503
7395	110	FLINT	48503
7396	70	FLINT	
7397	70	FLINT	48503
7398	70	FLINT	48503
7399	0	FLINT	48503
7400	100	FLINT	48503
7401	230	FLINT	48503
7402	170	FLINT	48503
7403	100	FLINT	48503
7404	0	FLINT	48503
7405	0	FLINT	48503
7406	0	FLINT	48503
7407	180	FLINT	48503
7408	200	FLINT	48503
7409	140	FLINT	48503
7410	0	FLINT	48503
7411	0	FLINT	48505
7412	330	FLINT	48503
7413	0	FLINT	48506
7414	0	FLINT	48504
7415	0	FLINT	48504
7416	0	FLINT	48504
7417	0	FLINT	48504
7418	0	FLINT	48504
7419	60	FLINT	48506
7420	0	FLINT	48506
7421	0	FLINT	48532
7422	100	FLINT	48532
7423	70	FLINT	48532
7424	0	FLINT	48504
7425	0	FLINT	48504
7426	0	FLINT	
7427	50	FLINT	48504
7428	0	FLINT	48504
7429	0	FLINT	48504
7430	0	FLINT	48503
7431	0	FLINT	48507
7432	110	FLINT	48503
7433	200	FLINT	48503
7434	0	FLINT	48503

	A	B	C	D	E
7435	LG08396	2/3/2016	Lead	0	Copper
7436	LG04783	1/27/2016	Lead	0	Copper
7437	LG11327	2/9/2016	Lead	33	Copper
7438	LG07968	2/2/2016	Lead	2	Copper
7439	LG12279	2/11/2016	Lead	0	Copper
7440	LG01542	1/21/2016	Lead	0	Copper
7441	LG03760	1/25/2016	Lead	0	Copper
7442	LF88299	10/20/2015	Lead	1	Copper
7443	LG06563	1/31/2016	Lead	0	Copper
7444	LG02103	1/21/2016	Lead	3	Copper
7445	LG08710	2/3/2016	Lead	1	Copper
7446	LG10092	2/6/2016	Lead	5	Copper
7447	LG01790	1/21/2016	Lead	0	Copper
7448	LF97339	12/18/2015	Lead	0	Copper
7449	LG06764	2/1/2016	Lead	0	Copper
7450	LG11985	2/10/2016	Lead	0	Copper
7451	LG03502	1/25/2016	Lead	0	Copper
7452	LG04509	1/26/2016	Lead	3	Copper
7453	LG06390	1/30/2016	Lead	0	Copper
7454	LG10089	2/6/2016	Lead	44	Copper
7455	LG00450	1/19/2016	Lead	0	Copper
7456	LG00462	1/19/2016	Lead	2	Copper
7457	LG00469	1/19/2016	Lead	0	Copper
7458	LG00512	1/19/2016	Lead	1	Copper
7459	LG11806	2/10/2016	Lead	0	Copper
7460	LG00851	1/20/2016	Lead	0	Copper
7461	LG07506	2/2/2016	Lead	0	Copper
7462	LG08335	2/3/2016	Lead	0	Copper
7463	LG09695	2/5/2016	Lead	3	Copper
7464	LG10018	2/5/2016	Lead	97	Copper
7465	LG06387	1/30/2016	Lead	0	Copper
7466	LG07562	2/2/2016	Lead	21	Copper
7467	LG07591	2/2/2016	Lead	3	Copper
7468	LG05097	1/27/2016	Lead	0	Copper
7469	LG03039	1/24/2016	Lead	0	Copper
7470	LF86514	10/6/2015	Lead	0	Copper
7471	LF86516	10/6/2015	Lead	0	Copper
7472	LF86478	10/6/2015	Lead	8	Copper
7473	LF86477	10/6/2015	Lead	0	Copper
7474	LF86479	10/6/2015	Lead	0	Copper
7475	LG02079	1/21/2016	Lead	0	Copper
7476	LG03730	1/25/2016	Lead	0	Copper

	F	G	H
7435	0	FLINT	48503
7436	0	FLINT	48503
7437	380	FLINT	48532
7438	140	FLINT	48532
7439	120	FLINT	48532
7440	0	FLINT	48532
7441	90	FLINT	48532
7442	160	FLINT	48504
7443	0	FLINT	48506
7444	110	FLINT	48506
7445	50	FLINT	48503
7446	70	FLINT	48503
7447	0	FLINT	
7448	0	FLINT	
7449	0	FLINT	48503
7450	60	FLINT	48503
7451	0	FLINT	
7452	180	FLINT	48503
7453	0	FLINT	48503
7454	190	FLINT	48503
7455	3,490	FLINT	48503
7456	240	FLINT	48503
7457	110	FLINT	48503
7458	280	FLINT	48503
7459	380	FLINT	
7460	0	FLINT	48503
7461	0	FLINT	48503
7462	0	FLINT	48507
7463	520	FLINT	48507
7464	160	FLINT	48507
7465	0		48503
7466	170	FLINT	48507
7467	140	FLINT	48507
7468	180	FLINT	48507
7469	0	FLINT	48507
7470	340	FLINT	48503
7471	490	FLINT	48503
7472	1,110	FLINT	48503
7473	0	FLINT	48503
7474	360	FLINT	48503
7475	0	FLINT	48507
7476	0	FLINT	48507

	A	B	C	D	E
7477	LG07016	2/1/2016	Lead	4	Copper
7478	LG04038	1/26/2016	Lead	0	Copper
7479	LG04035	1/26/2016	Lead	0	Copper
7480	LG09383	2/4/2016	Lead	0	Copper
7481	LG11876	2/10/2016	Lead	0	Copper
7482	LG11938	2/10/2016	Lead	0	Copper
7483	LG02233	1/21/2016	Lead	0	Copper
7484	LG05549	1/28/2016	Lead	0	Copper
7485	LG00468	1/19/2016	Lead	0	Copper
7486	LG05754	1/28/2016	Lead	0	Copper
7487	LG01972	1/21/2016	Lead	0	Copper
7488	LG05916	1/29/2016	Lead	0	Copper
7489	LG02389	1/22/2016	Lead	0	Copper
7490	LG10861	2/8/2016	Lead	5	Copper
7491	LG08261	2/3/2016	Lead	0	Copper
7492	LG01699	1/21/2016	Lead	4	Copper
7493	LG00552	1/19/2016	Lead	1	Copper
7494	LG05935	1/29/2016	Lead	2	Copper
7495	LG01674	1/21/2016	Lead	0	Copper
7496	LG07512	2/2/2016	Lead	0	Copper
7497	LG04864	1/27/2016	Lead	1	Copper
7498	LG09988	2/5/2016	Lead	0	Copper
7499	LG05713	1/28/2016	Lead	3	Copper
7500	LG02482	1/22/2016	Lead	2	Copper
7501	LG07825	2/2/2016	Lead	5	Copper
7502	LF87058	10/8/2015	Lead	3	Copper
7503	LG06734	2/1/2016	Lead	2	Copper
7504	LG04215	1/26/2016	Lead	2	Copper
7505	LG05535	1/28/2016	Lead	0	Copper
7506	LG05509	1/28/2016	Lead	5	Copper
7507	LG06136	1/29/2016	Lead	11	Copper
7508	LG11332	2/9/2016	Lead	10	Copper
7509	LG04871	1/27/2016	Lead	0	Copper
7510	LG13215	2/13/2016	Lead	2	Copper
7511	LG11209	2/9/2016	Lead	1	Copper
7512	LG11429	2/9/2016	Lead	1	Copper
7513	LG03159	1/24/2016	Lead	6	Copper
7514	LG01656	1/21/2016	Lead	4	Copper
7515	LG06530	1/31/2016	Lead	2	Copper
7516	LG04507	1/26/2016	Lead	8	Copper
7517	LG05971	1/29/2016	Lead	3	Copper
7518	LG04875	1/27/2016	Lead	3	Copper

	F	G	H
7477	0	FLINT	48507
7478	0	FLINT	48507
7479	0	FLINT	48507
7480	270	FLINT	48507
7481	60	FLINT	48507
7482	0	FLINT	48507
7483	200	FLINT	48509
7484	0	FLINT	48503
7485	130	FLINT	48503
7486	0	FLINT	48507
7487	0	FLINT	48532
7488	90	FLINT	48532
7489	70	FLINT	48532
7490	0	FLINT	48503
7491	0	FLINT	48503
7492	0	FLINT	48503
7493	50	FLINT	48503
7494	0	FLINT	48503
7495	70	FLINT	48503
7496	90	FLINT	48503
7497	50	FLINT	48503
7498	0	FLINT	48503
7499	50	FLINT	48503
7500	0	FLINT	48503
7501	0	FLINT	48503
7502	0	FLINT	48503
7503	0	FLINT	48503
7504	0	FLINT	48503
7505	0	FLINT	48503
7506	0	FLINT	48503
7507	60	FLINT	48503
7508	60	FLINT	48503
7509	0	FLINT	48503
7510	0	FLINT	48503
7511	0	FLINT	48503
7512	0	FLINT	48503
7513	80	FLINT	48503
7514	70	FLINT	48503
7515	0	FLINT	48503
7516	70	FLINT	48503
7517	230	FLINT	48503
7518	190	FLINT	48503

	A	B	C	D	E
7519	LG01614	1/21/2016	Lead	2	Copper
7520	LG02179	1/21/2016	Lead	2	Copper
7521	LG07847	2/2/2016	Lead	0	Copper
7522	LG08291	2/3/2016	Lead	4	Copper
7523	LG06058	1/29/2016	Lead	5	Copper
7524	LG03044	1/24/2016	Lead	0	Copper
7525	LG09190	2/4/2016	Lead	5	Copper
7526	LG11911	2/10/2016	Lead	8	Copper
7527	LG12292	2/11/2016	Lead	1	Copper
7528	LF87939	10/16/2015	Lead	11	Copper
7529	LG07646	2/2/2016	Lead	2	Copper
7530	LG09490	2/4/2016	Lead	3	Copper
7531	LG03492	1/25/2016	Lead	1	Copper
7532	LG00866	1/20/2016	Lead	0	Copper
7533	LG06257	1/30/2016	Lead	0	Copper
7534	LF92727	11/18/2015	Lead	0	Copper
7535	LG06523	1/31/2016	Lead	0	Copper
7536	LG02454	1/22/2016	Lead	2	Copper
7537	LG01729	1/21/2016	Lead	3	Copper
7538	LF88290	10/20/2015	Lead	1	Copper
7539	LG03046	1/24/2016	Lead	0	Copper
7540	LG05190	1/27/2016	Lead	0	Copper
7541	LG06555	1/31/2016	Lead	1	Copper
7542	LG05185	1/27/2016	Lead	2	Copper
7543	LG07419	2/2/2016	Lead	33	Copper
7544	LG01351	1/21/2016	Lead	80	Copper
7545	LF88300	10/20/2015	Lead	88	Copper
7546	LF99922	1/15/2016	Lead	157	Copper
7547	LG08337	2/3/2016	Lead	6	Copper
7548	LG07583	2/2/2016	Lead	0	Copper
7549	LG07476	2/2/2016	Lead	0	Copper
7550	LG03530	1/25/2016	Lead	0	Copper
7551	LG04558	1/26/2016	Lead	0	Copper
7552	LG01932	1/21/2016	Lead	0	Copper
7553	LG05609	1/28/2016	Lead	0	Copper
7554	LG03714	1/25/2016	Lead	4	Copper
7555	LG00870	1/20/2016	Lead	3	Copper
7556	LG01935	1/21/2016	Lead	5	Copper
7557	LG02056	1/21/2016	Lead	4	Copper
7558	LG10212	2/6/2016	Lead	16	Copper
7559	LG06909	2/1/2016	Lead	0	Copper
7560	LG03745	1/25/2016	Lead	0	Copper

	F	G	H
7519	0	FLINT	48503
7520	0	FLINT	48503
7521	0	FLINT	48503
7522	0	FLINT	48503
7523	0	FLINT	48503
7524	100	FLINT	48503
7525	0	FLINT	48503
7526	50	FLINT	48503
7527	90	FLINT	
7528	180	FLINT	48503
7529	0	FLINT	48503
7530	150	FLINT	48503
7531	100	FLINT	48503
7532	340	FLINT	48503
7533	340	FLINT	48503
7534	0	FLINT	48503
7535	70	FLINT	48504
7536	150	FLINT	48503
7537	0	FLINT	48503
7538	0	FLINT	48503
7539	0	FLINT	48507
7540	0	FLINT	48532
7541	250	FLINT	48502
7542	0	FLINT	48502
7543	340	FLINT	48503
7544	50	FLINT	48502
7545	90	FLINT	48503
7546	270		
7547	0	FLINT	48507
7548	0	FLINT	48507
7549	0	FLINT	48507
7550	0	FLINT	48507
7551	70	FLINT	48507
7552	0	FLINT	48502
7553	250	FLINT	48502
7554	0	FLINT	48502
7555	90	FLINT	48502
7556	50	FLINT	48502
7557	70	FLINT	48503
7558	420	FLINT	48507
7559	0	FLINT	48507
7560	50	FLINT	48506

	A	B	C	D	E
7561	LF99910	1/15/2016	Lead	0	Copper
7562	LG09775	2/5/2016	Lead	0	Copper
7563	LG05472	1/28/2016	Lead	0	Copper
7564	LG03815	1/25/2016	Lead	0	Copper
7565	LG07977	2/2/2016	Lead	0	Copper
7566	LF87427	10/13/2015	Lead	1	Copper
7567	LG06805	2/1/2016	Lead	0	Copper
7568	LG02402	1/22/2016	Lead	0	Copper
7569	LG06270	1/30/2016	Lead	5	Copper
7570	LG02838	1/23/2016	Lead	0	Copper
7571	LG05045	1/27/2016	Lead	16	Copper
7572	LF85614	9/30/2015	Lead	3	Copper
7573	LG08784	2/3/2016	Lead	5	Copper
7574	LG10467	2/7/2016	Lead	0	Copper
7575	LG00571	1/19/2016	Lead	0	Copper
7576	LG05231	1/27/2016	Lead	1	Copper
7577	LG00596	1/19/2016	Lead	0	Copper
7578	LG08432	2/3/2016	Lead	0	Copper
7579	LG01477	1/21/2016	Lead	0	Copper
7580	LG03587	1/25/2016	Lead	0	Copper
7581	LG08702	2/3/2016	Lead	2	Copper
7582	LG04799	1/27/2016	Lead	0	Copper
7583	LG01237	1/21/2016	Lead	5	Copper
7584	LG09839	2/5/2016	Lead	0	Copper
7585	LG07045	2/1/2016	Lead	0	Copper
7586	LF99994	1/15/2016	Lead	1	Copper
7587	LG03143	1/24/2016	Lead	0	Copper
7588	LG03145	1/24/2016	Lead	0	Copper
7589	LG03146	1/24/2016	Lead	0	Copper
7590	LG03162	1/24/2016	Lead	0	Copper
7591	LG03165	1/24/2016	Lead	0	Copper
7592	LG11855	2/10/2016	Lead	0	Copper
7593	LG07514	2/2/2016	Lead	0	Copper
7594	LF97325	12/18/2015	Lead	1	Copper
7595	LG09184	2/4/2016	Lead	0	Copper
7596	LG04751	1/27/2016	Lead	0	Copper
7597	LF85958	10/2/2015	Lead	2	Copper
7598	LF88280	10/20/2015	Lead	0	Copper
7599	LF91276	11/9/2015	Lead	5	Copper
7600	LG05715	1/28/2016	Lead	0	Copper
7601	LG04242	1/26/2016	Lead	0	Copper
7602	LG05015	1/27/2016	Lead	2	Copper

	F	G	H
7561	0	FLINT	48506
7562	0	FLINT	48506
7563	0		48506
7564	0	FLINT	48506
7565	70	FLINT	48506
7566	580	FLINT	
7567	140	FLINT	48507
7568	320	FLINT	48507
7569	90	FLINT	48503
7570	130	FLINT	48503
7571	160	FLINT	48503
7572	0	FLINT	48503
7573	50	FLINT	48503
7574	200	FLINT	48503
7575	0	FLINT	48503
7576	100	FLINT	48503
7577	0	FLINT	48503
7578	0	FLINT	48503
7579	0	FLINT	
7580	0	FLINT	48503
7581	0	FLINT	48503
7582	0	FLINT	48503
7583	0	FLINT	48503
7584	0	FLINT	48503
7585	0	FLINT	48504
7586	120	FLINT	48502
7587	210	FLINT	48503
7588	310	FLINT	48503
7589	320	FLINT	48503
7590	280	FLINT	48503
7591	320	FLINT	48503
7592	0	FLINT	48507
7593	90	BURTON	48529
7594	830	FLINT	48502
7595	70	FLINT	48502
7596	290	FLINT	48502
7597	920	FLINT	48502
7598	190	FLINT	48502
7599	120	FLINT	48502
7600	440	FLINT	48502
7601	0		
7602	100	FLINT	48503

	A	B	C	D	E
7603	LF88278	10/20/2015	Lead	1	Copper
7604	LF88283	10/20/2015	Lead	0	Copper
7605	LF88288	10/20/2015	Lead	2	Copper
7606	LF88291	10/20/2015	Lead	1	Copper
7607	LF88293	10/20/2015	Lead	0	Copper
7608	LF88297	10/20/2015	Lead	1	Copper
7609	LF88302	10/20/2015	Lead	0	Copper
7610	LF88303	10/20/2015	Lead	2	Copper
7611	LF88308	10/20/2015	Lead	0	Copper
7612	LF88309	10/20/2015	Lead	0	Copper
7613	LF88310	10/20/2015	Lead	0	Copper
7614	LF88312	10/20/2015	Lead	1	Copper
7615	LF88313	10/20/2015	Lead	0	Copper
7616	LF88315	10/20/2015	Lead	1	Copper
7617	LF88316	10/20/2015	Lead	0	Copper
7618	LF88317	10/20/2015	Lead	0	Copper
7619	LF88318	10/20/2015	Lead	0	Copper
7620	LF88319	10/20/2015	Lead	0	Copper
7621	LF88321	10/20/2015	Lead	2	Copper
7622	LF88323	10/20/2015	Lead	0	Copper
7623	LF88325	10/20/2015	Lead	0	Copper
7624	LG02780	1/23/2016	Lead	2	Copper
7625	LG08498	2/3/2016	Lead	2	Copper
7626	LG09124	2/4/2016	Lead	14	Copper
7627	LG01796	1/21/2016	Lead	0	Copper
7628	LG12263	2/11/2016	Lead	0	Copper
7629	LG07970	2/2/2016	Lead	0	Copper
7630	LG01726	1/21/2016	Lead	0	Copper
7631	LF87382	10/13/2015	Lead	1	Copper
7632	LF87365	10/13/2015	Lead	0	Copper
7633	LG07895	2/2/2016	Lead	3	Copper
7634	LF92738	11/18/2015	Lead	0	Copper
7635	LG01250	1/21/2016	Lead	0	Copper
7636	LG01727	1/21/2016	Lead	0	Copper
7637	LG07447	2/2/2016	Lead	2	Copper
7638	LG08643	2/3/2016	Lead	0	Copper
7639	LF87374	10/13/2015	Lead	5	Copper
7640	LG04219	1/26/2016	Lead	0	Copper
7641	LG05618	1/28/2016	Lead	0	Copper
7642	LG01220	1/21/2016	Lead	0	Copper
7643	LG04885	1/27/2016	Lead	0	Copper
7644	LF97919	12/29/2015	Lead	0	Copper

	F	G	H
7603	630	FLINT	48503
7604	520	FLINT	48503
7605	620	FLINT	48503
7606	330	FLINT	48503
7607	610	FLINT	48503
7608	460	FLINT	48503
7609	560	FLINT	48503
7610	180	FLINT	48503
7611	590	FLINT	48503
7612	530	FLINT	48503
7613	610	FLINT	48503
7614	220	FLINT	48503
7615	630	FLINT	48503
7616	190	FLINT	48503
7617	710	FLINT	48503
7618	670	FLINT	48503
7619	450	FLINT	48503
7620	910	FLINT	48503
7621	180	FLINT	48503
7622	800	FLINT	48503
7623	800	FLINT	48503
7624	0	FLINT	48503
7625	0	FLINT	48503
7626	180	FLINT	48507
7627	580	FLINT	48507
7628	60	GRAND BLANC	48439
7629	290	FLINT	48502
7630	250	FLINT	48502
7631	590	FLINT	48502
7632	340	FLINT	48502
7633	1,660	FLINT	48507
7634	380	FLINT	48502
7635	370	FLINT	48507
7636	0	FLINT	48503
7637	0	FLINT	48503
7638	0	FLINT	48503
7639	60	FLINT	48503
7640	60	FLINT	48503
7641	0	FLINT	48506
7642	0	FLINT	48503
7643	0	FLINT	48503
7644	210	FLINT	48503

	A	B	C	D	E
7645	LG05918	1/29/2016	Lead	0	Copper
7646	LG00971	1/20/2016	Lead	0	Copper
7647	LG09862	2/5/2016	Lead	1	Copper
7648	LG05447	1/28/2016	Lead	0	Copper
7649	LG08547	2/3/2016	Lead	2	Copper
7650	LG03032	1/24/2016	Lead	4	Copper
7651	LG03597	1/25/2016	Lead	2	Copper
7652	LG10728	2/8/2016	Lead	0	Copper
7653	LG05640	1/28/2016	Lead	2	Copper
7654	LG02891	1/23/2016	Lead	0	Copper
7655	LG03533	1/25/2016	Lead	13	Copper
7656	LG10732	2/8/2016	Lead	0	Copper
7657	LG10099	2/6/2016	Lead	8	Copper
7658	LG07540	2/2/2016	Lead	1	Copper
7659	LF88285	10/20/2015	Lead	0	Copper
7660	LG09880	2/5/2016	Lead	0	Copper
7661	LG09361	2/4/2016	Lead	2	Copper
7662	LG00887	1/20/2016	Lead	1	Copper
7663	LG00899	1/20/2016	Lead	3	Copper
7664	LG02571	1/22/2016	Lead	0	Copper
7665	LG02573	1/22/2016	Lead	0	Copper
7666	LG10557	2/7/2016	Lead	77	Copper
7667	LG04200	1/26/2016	Lead	2	Copper
7668	LG06903	2/1/2016	Lead	3	Copper
7669	LG09889	2/5/2016	Lead	4	Copper
7670	LG10013	2/5/2016	Lead	1	Copper
7671	LG05553	1/28/2016	Lead	0	Copper
7672	LG08695	2/3/2016	Lead	0	Copper
7673	LG00594	1/19/2016	Lead	1	Copper
7674	LG04335	1/26/2016	Lead	0	Copper
7675	LG09331	2/4/2016	Lead	0	Copper
7676	LG10554	2/7/2016	Lead	0	Copper
7677	LG05066	1/27/2016	Lead	0	Copper
7678	LG04513	1/26/2016	Lead	0	Copper
7679	LG00603	1/19/2016	Lead	3	Copper
7680	LG02759	1/23/2016	Lead	4	Copper
7681	LG07945	2/2/2016	Lead	2	Copper
7682	LG01355	1/21/2016	Lead	0	Copper
7683	LG04787	1/27/2016	Lead	0	Copper
7684	LG02185	1/21/2016	Lead	2	Copper
7685	LG11418	2/9/2016	Lead	0	Copper
7686	LG11441	2/9/2016	Lead	0	Copper

	F	G	H
7645	0	FLINT	48503
7646	0	FLINT	48503
7647	0	FLINT	48503
7648	240	FLINT	48503
7649	120	FLINT	48503
7650	50	FLINT	48503
7651	60	FLINT	48532
7652	90	FLINT	48503
7653	730	FLINT	48503
7654	610	FLINT	48507
7655	110	FLINT	48507
7656	0	FLINT	48503
7657	300	FLINT	
7658	90	FLINT	48504
7659	430	FLINT	48532
7660	0	FLINT	48532
7661	0	FLINT	
7662	0	FLINT	48506
7663	100	FLINT	48506
7664	50	FLINT	48506
7665	0	FLINT	48506
7666	340	FLINT	48505
7667	60	FLINT	48505-2564
7668	0	FLINT	48505
7669	50	FLINT	48505-2551
7670	80	FLINT	48505-1934
7671	0	FLINT	48505
7672	220	FLINT	48505
7673	80	FLINT	48505
7674	0	FLINT	48505
7675	0	FLINT	48505
7676	90	FLINT	48505
7677	0	FLINT	48505
7678	0	FLINT	48505
7679	0	FLINT	48505
7680	0	FLINT	48505
7681	0	FLINT	48505
7682	0	FLINT	48505
7683	60	FLINT	48505
7684	140	FLINT	48505
7685	0	FLINT	48505
7686	0	FLINT	48505

	A	B	C	D	E
7687	LG08451	2/3/2016	Lead	0	Copper
7688	LG08586	2/3/2016	Lead	0	Copper
7689	LG08599	2/3/2016	Lead	0	Copper
7690	LG02840	1/23/2016	Lead	0	Copper
7691	LG04520	1/26/2016	Lead	2	Copper
7692	LG08638	2/3/2016	Lead	2	Copper
7693	LG08642	2/3/2016	Lead	9	Copper
7694	LG01191	1/21/2016	Lead	0	Copper
7695	LG03668	1/25/2016	Lead	0	Copper
7696	LG09356	2/4/2016	Lead	1	Copper
7697	LG04111	1/26/2016	Lead	4	Copper
7698	LG06283	1/30/2016	Lead	2	Copper
7699	LG07963	2/2/2016	Lead	0	Copper
7700	LG08484	2/3/2016	Lead	8	Copper
7701	LG11435	2/9/2016	Lead	0	Copper
7702	LG02603	1/22/2016	Lead	0	Copper
7703	LG06003	1/29/2016	Lead	0	Copper
7704	LF87376	10/13/2015	Lead	2	Copper
7705	LG01006	1/20/2016	Lead	7	Copper
7706	LG00454	1/19/2016	Lead	0	Copper
7707	LG10547	2/7/2016	Lead	4	Copper
7708	LG03729	1/25/2016	Lead	0	Copper
7709	LG12955	2/12/2016	Lead	1	Copper
7710	LG01642	1/21/2016	Lead	1	Copper
7711	LG11910	2/10/2016	Lead	1	Copper
7712	LG08620	2/3/2016	Lead	0	Copper
7713	LG02614	1/22/2016	Lead	0	Copper
7714	LG09819	2/5/2016	Lead	0	Copper
7715	LG09667	2/5/2016	Lead	0	Copper
7716	LG04188	1/26/2016	Lead	9	Copper
7717	LG08502	2/3/2016	Lead	3	Copper
7718	LG01374	1/21/2016	Lead	1	Copper
7719	LG07043	2/1/2016	Lead	3	Copper
7720	LG09380	2/4/2016	Lead	1	Copper
7721	LG01977	1/21/2016	Lead	0	Copper
7722	LG12175	2/11/2016	Lead	2	Copper
7723	LG09464	2/4/2016	Lead	11	Copper
7724	LG02712	1/23/2016	Lead	4	Copper
7725	LG00615	1/19/2016	Lead	7	Copper
7726	LG08585	2/3/2016	Lead	0	Copper
7727	LG04848	1/27/2016	Lead	2	Copper
7728	LG00959	1/20/2016	Lead	0	Copper

	F	G	H
7687	0	FLINT	48505
7688	0	FLINT	48505
7689	0	FLINT	48505
7690	0	FLINT	48506
7691	70	FLINT	48504
7692	0	FLINT	48504
7693	160	FLINT	
7694	0	FLINT	48504
7695	0	FLINT	48504
7696	70	FLINT	48504
7697	0	FLINT	48504
7698	250	FLINT	
7699	0	FLINT	
7700	0	FLINT	48504
7701	0	FLINT	48504
7702	0	FLINT	48504
7703	0	FLINT	48504
7704	100	FLINT	48504
7705	130	FLINT	48504
7706	60	FLINT	48504
7707	180	FLINT	48504
7708	70	FLINT	48504
7709	0	FLINT	48504
7710	150	FLINT	
7711	60	FLINT	48504
7712	0	FLINT	48504
7713	0	FLINT	48505
7714	0	FLINT	48503
7715	0	FLINT	48506
7716	210	FLINT	48503
7717	0	FLINT	48505
7718	190	FLINT	
7719	0	FLINT	48503
7720	0	FLINT	48503
7721	0	FLINT	48503
7722	80	FLINT	48504
7723	0	FLINT	48504
7724	0	FLINT	48504
7725	170	FLINT	48504
7726	0	FLINT	48532
7727	170	FLINT	48504
7728	0	FLINT	

	A	B	C	D	E
7729	LF94273	12/2/2015	Lead	3	Copper
7730	LG10748	2/8/2016	Lead	3	Copper
7731	LG09173	2/4/2016	Lead	1	Copper
7732	LG11498	2/9/2016	Lead	5	Copper
7733	LG01361	1/21/2016	Lead	1	Copper
7734	LG01213	1/21/2016	Lead	0	Copper
7735	LG09494	2/4/2016	Lead	0	Copper
7736	LG03805	1/25/2016	Lead	4	Copper
7737	LG04573	1/26/2016	Lead	0	Copper
7738	LG01841	1/21/2016	Lead	0	Copper
7739	LG11447	2/9/2016	Lead	0	Copper
7740	LG11939	2/10/2016	Lead	0	Copper
7741	LG01626	1/21/2016	Lead	4	Copper
7742	LG01987	1/21/2016	Lead	0	Copper
7743	LG03061	1/24/2016	Lead	2	Copper
7744	LG02776	1/23/2016	Lead	5	Copper
7745	LG01751	1/21/2016	Lead	0	Copper
7746	LG01004	1/20/2016	Lead	0	Copper
7747	LG10808	2/8/2016	Lead	3	Copper
7748	LG11262	2/9/2016	Lead	4	Copper
7749	LG09349	2/4/2016	Lead	0	Copper
7750	LG09936	2/5/2016	Lead	0	Copper
7751	LG05530	1/28/2016	Lead	2	Copper
7752	LG11965	2/10/2016	Lead	4	Copper
7753	LG07824	2/2/2016	Lead	0	Copper
7754	LG10660	2/8/2016	Lead	0	Copper
7755	LG09121	2/4/2016	Lead	0	Copper
7756	LG01408	1/21/2016	Lead	1	Copper
7757	LG06083	1/29/2016	Lead	0	Copper
7758	LG11374	2/9/2016	Lead	0	Copper
7759	LG07909	2/2/2016	Lead	0	Copper
7760	LG09127	2/4/2016	Lead	18	Copper
7761	LG04177	1/26/2016	Lead	1	Copper
7762	LG06220	1/29/2016	Lead	0	Copper
7763	LG00854	1/20/2016	Lead	0	Copper
7764	LG11877	2/10/2016	Lead	1	Copper
7765	LG02067	1/21/2016	Lead	0	Copper
7766	LG00849	1/20/2016	Lead	2	Copper
7767	LG01470	1/21/2016	Lead	0	Copper
7768	LG07399	2/2/2016	Lead	0	Copper
7769	LG07400	2/2/2016	Lead	0	Copper
7770	LG13149	2/13/2016	Lead	0	Copper

	F	G	H
7729	190	FLINT	48504
7730	0	FLINT	48504
7731	100	FLINT	48504
7732	0	FLINT	48504
7733	0	FLINT	48504
7734	0	FLINT	48504
7735	110	FLINT	48504
7736	0	FLINT	48504
7737	50	FLINT	48504
7738	100	FLINT	48504
7739	0	FLINT	48504
7740	120	FLINT	48504
7741	110	FLINT	48504
7742	0	FLINT	48503
7743	0	FLINT	48503
7744	0	FLINT	48503
7745	0	FLINT	48506
7746	110		
7747	0	FLINT	48503
7748	0	FLINT	48532
7749	0	FLINT	48504
7750	0	FLINT	48504
7751	0	FLINT	48504
7752	140	FLINT	48504
7753	0		48504
7754	0	FLINT	48504
7755	0	FLINT	48504
7756	0	FLINT	48529
7757	0	FLINT	48507
7758	0	FLINT	48507
7759	0	FLINT	48507
7760	200	FLINT	48507
7761	50	FLINT	48507
7762	0	FLINT	48507
7763	50	FLINT	48507
7764	100	FLINT	48507
7765	0	FLINT	48507
7766	80	FLINT	48503
7767	0	FLINT	48504
7768	60	FLINT	48503
7769	0	FLINT	48503
7770	0	FLINT	48503

	A	B	C	D	E
7771	LG08514	2/3/2016	Lead	0	Copper
7772	LG07659	2/2/2016	Lead	0	Copper
7773	LF94304	12/2/2015	Lead	0	Copper
7774	LG01681	1/21/2016	Lead	0	Copper
7775	LG08270	2/3/2016	Lead	5	Copper
7776	LG08267	2/3/2016	Lead	4	Copper
7777	LG03156	1/24/2016	Lead	0	Copper
7778	LF99932	1/15/2016	Lead	5	Copper
7779	LG10186	2/6/2016	Lead	2	Copper
7780	LF87014	10/8/2015	Lead	3	Copper
7781	LG05196	1/27/2016	Lead	6	Copper
7782	LF99984	1/15/2016	Lead	3	Copper
7783	LF87380	10/13/2015	Lead	1	Copper
7784	LG05619	1/28/2016	Lead	0	Copper
7785	LG01386	1/21/2016	Lead	0	Copper
7786	LG07984	2/2/2016	Lead	0	Copper
7787	LG01565	1/21/2016	Lead	0	Copper
7788	LF87055	10/8/2015	Lead	3	Copper
7789	LG01469	1/21/2016	Lead	0	Copper
7790	LF87369	10/13/2015	Lead	0	Copper
7791	LG06374	1/30/2016	Lead	3	Copper
7792	LG10853	2/8/2016	Lead	0	Copper
7793	LG05936	1/29/2016	Lead	0	Copper
7794	LG03718	1/25/2016	Lead	2	Copper
7795	LF94290	12/2/2015	Lead	0	Copper
7796	LG10686	2/8/2016	Lead	22	Copper
7797	LG07708	2/2/2016	Lead	5	Copper
7798	LG05507	1/28/2016	Lead	0	Copper
7799	LG12702	2/12/2016	Lead	1	Copper
7800	LG01341	1/21/2016	Lead	0	Copper
7801	LG04866	1/27/2016	Lead	3	Copper
7802	LG03025	1/24/2016	Lead	8	Copper
7803	LG06755	2/1/2016	Lead	0	Copper
7804	LG05506	1/28/2016	Lead	0	Copper
7805	LG03777	1/25/2016	Lead	0	Copper
7806	LG01431	1/21/2016	Lead	0	Copper
7807	LG07939	2/2/2016	Lead	5	Copper
7808	LG10493	2/7/2016	Lead	0	Copper
7809	LG02908	1/23/2016	Lead	0	Copper
7810	LG12980	2/12/2016	Lead	0	Copper
7811	LF87406	10/13/2015	Lead	7	Copper
7812	LG12282	2/11/2016	Lead	7	Copper

	F	G	H
7771	50	FLINT	48503
7772	150	FLINT	48503
7773	0	FLINT	
7774	0	FLINT	48503
7775	170	FLINT	48503
7776	60	FLINT	48503
7777	60	FLINT	48503
7778	0		48503
7779	0	FLINT	48503
7780	0	FLINT	48503
7781	120	FLINT	48503
7782	180	FLINT	48506
7783	50	FLINT	48506
7784	60	FLINT	48506
7785	100	FLINT	48506
7786	0	FLINT	
7787	50	FLINT	48506
7788	60	FLINT	48506
7789	0	FLINT	48506
7790	0	FLINT	48506
7791	200	FLINT	48506
7792	0	FLINT	
7793	0	FLINT	48503
7794	0	FLINT	48503
7795	0	FLINT	48503
7796	130	FLINT	48503
7797	0	FLINT	48503
7798	120	FLINT	48503
7799	0	FLINT	48503
7800	0	FLINT	48503
7801	0	FLINT	48503
7802	100	FLINT	48503
7803	0	FLINT	48506
7804	80	FLINT	48504
7805	100	FLINT	48504
7806	0	FLINT	48507
7807	0	FLINT	48507
7808	0	FLINT	48507
7809	0	FLINT	48507
7810	0	FLINT	48507
7811	50	FLINT	48507
7812	60	FLINT	48507

	A	B	C	D	E
7813	LG02863	1/23/2016	Lead	5	Copper
7814	LG05020	1/27/2016	Lead	0	Copper
7815	LG06801	2/1/2016	Lead	0	Copper
7816	LG07074	2/1/2016	Lead	0	Copper
7817	LG05261	1/27/2016	Lead	4	Copper
7818	LG02050	1/21/2016	Lead	0	Copper
7819	LG12268	2/11/2016	Lead	4	Copper
7820	LG06224	1/29/2016	Lead	3	Copper
7821	LG02632	1/22/2016	Lead	0	Copper
7822	LG03516	1/25/2016	Lead	0	Copper
7823	LG06329	1/30/2016	Lead	21	Copper
7824	LG01912	1/21/2016	Lead	2	Copper
7825	LG02534	1/22/2016	Lead	47	Copper
7826	LF92733	11/18/2015	Lead	36	Copper
7827	LG09689	2/5/2016	Lead	3	Copper
7828	LG03538	1/25/2016	Lead	0	Copper
7829	LG06456	1/30/2016	Lead	0	Copper
7830	LG09185	2/4/2016	Lead	3	Copper
7831	LG01834	1/21/2016	Lead	0	Copper
7832	LG05504	1/28/2016	Lead	1	Copper
7833	LG04417	1/26/2016	Lead	3	Copper
7834	LG11439	2/9/2016	Lead	0	Copper
7835	LG11445	2/9/2016	Lead	1	Copper
7836	LG03472	1/25/2016	Lead	14	Copper
7837	LG04846	1/27/2016	Lead	77	Copper
7838	LG09655	2/5/2016	Lead	2	Copper
7839	LG07810	2/2/2016	Lead	28	Copper
7840	LG08588	2/3/2016	Lead	0	Copper
7841	LG00513	1/19/2016	Lead	0	Copper
7842	LG05999	1/29/2016	Lead	0	Copper
7843	LG00604	1/19/2016	Lead	1	Copper
7844	LF99998	1/15/2016	Lead	3	Copper
7845	LG01703	1/21/2016	Lead	0	Copper
7846	LG11340	2/9/2016	Lead	0	Copper
7847	LG02323	1/22/2016	Lead	4	Copper
7848	LG07809	2/2/2016	Lead	0	Copper
7849	LG03479	1/25/2016	Lead	8	Copper
7850	LG02311	1/22/2016	Lead	0	Copper
7851	LG04971	1/27/2016	Lead	0	Copper
7852	LG03693	1/25/2016	Lead	13	Copper
7853	LG04404	1/26/2016	Lead	3	Copper
7854	LG11807	2/10/2016	Lead	2	Copper

	F	G	H
7813	0	FLINT	48507
7814	0	FLINT	48507
7815	0	FLINT	
7816	0	FLINT	
7817	0	FLINT	48507
7818	70	FLINT	48507
7819	0	FLINT	48507
7820	90	FLINT	48507
7821	0	FLINT	48507
7822	0	FLINT	48507
7823	290	FLINT	48507
7824	0	FLINT	48507
7825	260	FLINT	48507
7826	0	FLINT	48507
7827	80	FLINT	48507
7828	110	FLINT	48532
7829	90	FLINT	48504
7830	0	FLINT	48503
7831	0	FLINT	48504
7832	0	FLINT	48504
7833	0	FLINT	48504
7834	0	FLINT	48504
7835	210	FLINT	48504
7836	180	FLINT	48504
7837	610	FLINT	
7838	0	FLINT	48504
7839	0	FLINT	48504
7840	0	FLINT	48504
7841	0	FLINT	48504
7842	0	FLINT	48504
7843	60	FLINT	48504
7844	100	FLINT	
7845	50	FLINT	48504
7846	0	FLINT	
7847	110	FLINT	48504
7848	0	FLINT	48504
7849	0	FLINT	48504
7850	110	FLINT	48504
7851	170	FLINT	48504
7852	140	FLINT	48504
7853	0	FLINT	48504
7854	150	FLINT	48503

	A	B	C	D	E
7855	LG07046	2/1/2016	Lead	0	Copper
7856	LG06968	2/1/2016	Lead	0	Copper
7857	LG08490	2/3/2016	Lead	0	Copper
7858	LG05223	1/27/2016	Lead	0	Copper
7859	LG07431	2/2/2016	Lead	0	Copper
7860	LG04569	1/26/2016	Lead	1	Copper
7861	LG01833	1/21/2016	Lead	0	Copper
7862	LG06581	1/31/2016	Lead	0	Copper
7863	LG11265	2/9/2016	Lead	0	Copper
7864	LG08424	2/3/2016	Lead	0	Copper
7865	LG06346	1/30/2016	Lead	0	Copper
7866	LG06350	1/30/2016	Lead	0	Copper
7867	LG08309	2/3/2016	Lead	0	Copper
7868	LG06542	1/31/2016	Lead	0	Copper
7869	LG12319	2/11/2016	Lead	0	Copper
7870	LG02086	1/21/2016	Lead	0	Copper
7871	LG09126	2/4/2016	Lead	0	Copper
7872	LF97329	12/18/2015	Lead	3	Copper
7873	LG07462	2/2/2016	Lead	13	Copper
7874	LG03709	1/25/2016	Lead	0	Copper
7875	LG06191	1/29/2016	Lead	0	Copper
7876	LG06548	1/31/2016	Lead	115	Copper
7877	LG08522	2/3/2016	Lead	0	Copper
7878	LG11878	2/10/2016	Lead	5	Copper
7879	LG05197	1/27/2016	Lead	6	Copper
7880	LG05198	1/27/2016	Lead	8	Copper
7881	LG03149	1/24/2016	Lead	0	Copper
7882	LG00529	1/19/2016	Lead	1	Copper
7883	LG01434	1/21/2016	Lead	0	Copper
7884	LG02859	1/23/2016	Lead	0	Copper
7885	LG02857	1/23/2016	Lead	16	Copper
7886	LG01192	1/21/2016	Lead	1	Copper
7887	LG02021	1/21/2016	Lead	2	Copper
7888	LG01859	1/21/2016	Lead	0	Copper
7889	LG04856	1/27/2016	Lead	0	Copper
7890	LG08520	2/3/2016	Lead	0	Copper
7891	LG03045	1/24/2016	Lead	0	Copper
7892	LG01508	1/21/2016	Lead	0	Copper
7893	LG08510	2/3/2016	Lead	7	Copper
7894	LG06076	1/29/2016	Lead	0	Copper
7895	LG12989	2/12/2016	Lead	1	Copper
7896	LG02811	1/23/2016	Lead	0	Copper

	F	G	H
7855	0	FLINT	48503
7856	0	FLINT	48503
7857	0	FLINT	48503
7858	70	FLINT	48503
7859	0	FLINT	48503
7860	50	FLINT	48503
7861	0	FLINT	48503
7862	0	FLINT	48503
7863	150	FLINT	
7864	50	FLINT	48503
7865	90	FLINT	48503
7866	0	FLINT	48503
7867	0	FLINT	48503
7868	0	FLINT	48503
7869	0	BURTON	48519
7870	0	FLINT	48505
7871	0	FLINT	48503
7872	150	FLINT	48503
7873	220	FLINT	48503
7874	70	FLINT	48503
7875	0	FLINT	48503
7876	1,890	FLINT	48503
7877	330	FLINT	48503
7878	80	FLINT	48507
7879	80	FLINT	48503
7880	430	FLINT	48503
7881	0	FLINT	48507
7882	200	FLINT	48507
7883	50	FLINT	48507
7884	0	FLINT	48507
7885	100	FLINT	48507
7886	80	FLINT	48507
7887	70	FLINT	48507
7888	0	FLINT	48507
7889	0	FLINT	48504
7890	130	FLINT	48503
7891	240	FLINT	48503
7892	0	FLINT	48503
7893	90	FLINT	48505
7894	0	FLINT	48505
7895	0	FLINT	48505
7896	0	FLINT	48504

	A	B	C	D	E
7897	LG08591	2/3/2016	Lead	0	Copper
7898	LG02810	1/23/2016	Lead	0	Copper
7899	LG04859	1/27/2016	Lead	2	Copper
7900	LG12341	2/11/2016	Lead	0	Copper
7901	LG06123	1/29/2016	Lead	4	Copper
7902	LG04131	1/26/2016	Lead	0	Copper
7903	LG10799	2/8/2016	Lead	0	Copper
7904	LG03545	1/25/2016	Lead	0	Copper
7905	LG10882	2/8/2016	Lead	0	Copper
7906	LG07826	2/2/2016	Lead	1	Copper
7907	LF86503	10/6/2015	Lead	2	Copper
7908	LG09119	2/4/2016	Lead	0	Copper
7909	LG02870	1/23/2016	Lead	0	Copper
7910	LG03637	1/25/2016	Lead	0	Copper
7911	LG08374	2/3/2016	Lead	4	Copper
7912	LG05442	1/28/2016	Lead	10	Copper
7913	LG09144	2/4/2016	Lead	2	Copper
7914	LF85329	9/29/2015	Lead	19	Copper
7915	LG06619	1/31/2016	Lead	5	Copper
7916	LG06844	2/1/2016	Lead	1	Copper
7917	LG02212	1/21/2016	Lead	4	Copper
7918	LG11464	2/9/2016	Lead	3	Copper
7919	LG00582	1/19/2016	Lead	2	Copper
7920	LG09826	2/5/2016	Lead	4	Copper
7921	LG03591	1/25/2016	Lead	2	Copper
7922	LG04568	1/26/2016	Lead	1	Copper
7923	LG09378	2/4/2016	Lead	6	Copper
7924	LG08557	2/3/2016	Lead	0	Copper
7925	LG03787	1/25/2016	Lead	8	Copper
7926	LF97929	12/29/2015	Lead	0	Copper
7927	LG09828	2/5/2016	Lead	0	Copper
7928	LG02479	1/22/2016	Lead	0	Copper
7929	LF87407	10/13/2015	Lead	6	Copper
7930	LF93554	11/24/2015	Lead	0	Copper
7931	LG08445	2/3/2016	Lead	0	Copper
7932	LG02778	1/23/2016	Lead	183	Copper
7933	LG07965	2/2/2016	Lead	0	Copper
7934	LG04147	1/26/2016	Lead	1	Copper
7935	LF94274	12/2/2015	Lead	2	Copper
7936	LG07510	2/2/2016	Lead	2	Copper
7937	LG07697	2/2/2016	Lead	13	Copper
7938	LG06809	2/1/2016	Lead	1	Copper

	F	G	H
7897	70	FLINT	48504
7898	0	FLINT	48504
7899	0	FLINT	48503
7900	70	FLINT	48503
7901	80	FLINT	
7902	0	FLINT	48503
7903	0	FLINT	48503
7904	0	FLINT	48503
7905	60	FLINT	48503
7906	0	FLINT	48503
7907	130	FLINT	48503
7908	60	FLINT	48503
7909	0	FLINT	48503
7910	50	FLINT	48503
7911	310	FLINT	48504
7912	140	FLINT	48504
7913	0	FLINT	48504
7914	1,220	FLINT	
7915	70	FLINT	48503
7916	0	FLINT	48503
7917	60	FLINT	48503
7918	110	FLINT	48503
7919	70		
7920	80	FLINT	48506
7921	80	FLINT	48506
7922	0	FLINT	48506
7923	90	FLINT	48506
7924	0	FLINT	48506
7925	100	FLINT	48506
7926	0	FLINT	48504
7927	130	FLINT	48504
7928	180	FLINT	48504
7929	320	FLINT	48504
7930	210	FLINT	48504
7931	0	FLINT	48504
7932	1,270	FLINT	48504
7933	0	FLINT	48504
7934	0	FLINT	48504
7935	0	FLINT	48504
7936	0	FLINT	48504
7937	80	FLINT	
7938	70	FLINT	48504

	A	B	C	D	E
7939	LG08535	2/3/2016	Lead	10	Copper
7940	LG00940	1/20/2016	Lead	0	Copper
7941	LG02007	1/21/2016	Lead	0	Copper
7942	LG05589	1/28/2016	Lead	16	Copper
7943	LG02352	1/22/2016	Lead	1	Copper
7944	LF87944	10/16/2015	Lead	2	Copper
7945	LG01722	1/21/2016	Lead	0	Copper
7946	LG06971	2/1/2016	Lead	23	Copper
7947	LG08440	2/3/2016	Lead	0	Copper
7948	LG01528	1/21/2016	Lead	0	Copper
7949	LG02140	1/21/2016	Lead	2	Copper
7950	LG02358	1/22/2016	Lead	0	Copper
7951	LG02359	1/22/2016	Lead	0	Copper
7952	LG08538	2/3/2016	Lead	86	Copper
7953	LG07496	2/2/2016	Lead	0	Copper
7954	LG03639	1/25/2016	Lead	0	Copper
7955	LG06081	1/29/2016	Lead	1	Copper
7956	LG10114	2/6/2016	Lead	28	Copper
7957	LG00499	1/19/2016	Lead	0	Copper
7958	LG00609	1/19/2016	Lead	4	Copper
7959	LG06516	1/31/2016	Lead	3	Copper
7960	LG07048	2/1/2016	Lead	4	Copper
7961	LG06835	2/1/2016	Lead	0	Copper
7962	LG01286	1/21/2016	Lead	8	Copper
7963	LG07090	2/1/2016	Lead	1	Copper
7964	LG03799	1/25/2016	Lead	28	Copper
7965	LG01908	1/21/2016	Lead	0	Copper
7966	LG05709	1/28/2016	Lead	0	Copper
7967	LG04295	1/26/2016	Lead	0	Copper
7968	LG08403	2/3/2016	Lead	4	Copper
7969	LG06432	1/30/2016	Lead	6,290	Copper
7970	LG05063	1/27/2016	Lead	2	Copper
7971	LG07631	2/2/2016	Lead	0	Copper
7972	LG00589	1/19/2016	Lead	4	Copper
7973	LG02885	1/23/2016	Lead	3	Copper
7974	LG07712	2/2/2016	Lead	0	Copper
7975	LG07515	2/2/2016	Lead	0	Copper
7976	LG11895	2/10/2016	Lead	5	Copper
7977	LG12176	2/11/2016	Lead	0	Copper
7978	LG08614	2/3/2016	Lead	2	Copper
7979	LG09776	2/5/2016	Lead	6	Copper
7980	LG05205	1/27/2016	Lead	1	Copper

	F	G	H
7939	130	FLINT	
7940	0	FLINT	48504
7941	0		
7942	220	FLINT	48502
7943	100	FLINT	48502
7944	190	FLINT	48502
7945	90	FLINT	48505
7946	380	FLINT	48504
7947	50	FLINT	48504
7948	0	FLINT	48514
7949	0	FLINT	
7950	0	FLINT	48504
7951	0	FLINT	48504
7952	0	FLINT	48504
7953	0	FLINT	48504
7954	0	FLINT	48504
7955	0	FLINT	48504
7956	230	FLINT	48504
7957	0	FLINT	48504
7958	230	FLINT	
7959	0	FLINT	48504
7960	0	FLINT	
7961	0	FLINT	48504
7962	140	FLINT	48504
7963	140	FLINT	48504
7964	60	FLINT	48504
7965	0	FLINT	48504
7966	0	FLINT	48504
7967	0	FLINT	
7968	200	FLINT	48504
7969	22,080	FLINT	48504
7970	0	FLINT	48504
7971	100	FLINT	48504
7972	0	FLINT	48504
7973	70	FLINT	48504
7974	270	FLINT	48504
7975	60	FLINT	48505
7976	0	FLINT	
7977	390	FLINT	48503
7978	60	FLINT	48503
7979	0	FLINT	48503
7980	0	FLINT	48503

	A	B	C	D	E
7981	LG05294	1/27/2016	Lead	0	Copper
7982	LG07766	2/2/2016	Lead	1	Copper
7983	LG01618	1/21/2016	Lead	2	Copper
7984	LG09355	2/4/2016	Lead	2	Copper
7985	LG02119	1/21/2016	Lead	17	Copper
7986	LG04104	1/26/2016	Lead	0	Copper
7987	LG10791	2/8/2016	Lead	35	Copper
7988	LG04388	1/26/2016	Lead	1	Copper
7989	LG07770	2/2/2016	Lead	0	Copper
7990	LG09230	2/4/2016	Lead	4	Copper
7991	LG05732	1/28/2016	Lead	0	Copper
7992	LG07727	2/2/2016	Lead	1	Copper
7993	LG06281	1/30/2016	Lead	3	Copper
7994	LG05770	1/28/2016	Lead	37	Copper
7995	LG09154	2/4/2016	Lead	3	Copper
7996	LG07460	2/2/2016	Lead	0	Copper
7997	LG05716	1/28/2016	Lead	0	Copper
7998	LG10105	2/6/2016	Lead	3	Copper
7999	LG05158	1/27/2016	Lead	0	Copper
8000	LF88958	10/26/2015	Lead	2	Copper
8001	LF88959	10/26/2015	Lead	1	Copper
8002	LG03742	1/25/2016	Lead	1	Copper
8003	LG03561	1/25/2016	Lead	18	Copper
8004	LG01231	1/21/2016	Lead	4	Copper
8005	LG12286	2/11/2016	Lead	1	Copper
8006	LG01222	1/21/2016	Lead	0	Copper
8007	LG05529	1/28/2016	Lead	47	Copper
8008	LG01363	1/21/2016	Lead	4	Copper
8009	LG12194	2/11/2016	Lead	0	Copper
8010	LF99947	1/15/2016	Lead	1	Copper
8011	LF99959	1/15/2016	Lead	0	Copper
8012	LG01196	1/21/2016	Lead	2	Copper
8013	LG09914	2/5/2016	Lead	1	Copper
8014	LG10255	2/6/2016	Lead	0	Copper
8015	LG09833	2/5/2016	Lead	0	Copper
8016	LG03474	1/25/2016	Lead	0	Copper
8017	LG05028	1/27/2016	Lead	0	Copper
8018	LG02447	1/22/2016	Lead	0	Copper
8019	LG01415	1/21/2016	Lead	0	Copper
8020	LG11881	2/10/2016	Lead	0	Copper
8021	LG05053	1/27/2016	Lead	0	Copper
8022	LG07812	2/2/2016	Lead	2	Copper

	F	G	H
7981	0	FLINT	48503
7982	0	FLINT	48503
7983	70	FLINT	48504
7984	0	FLINT	48503
7985	0	FLINT	48503
7986	0	FLINT	48503
7987	100	FLINT	48503
7988	80	FLINT	48503
7989	50	FLINT	48053
7990	0	FLINT	48503
7991	70	FLINT	48503
7992	0	FLINT	48503
7993	80	FLINT	48503
7994	50	FLINT	48503
7995	0	FLINT	48503
7996	380	FLINT	48503
7997	0	FLINT	48503
7998	80	FLINT	48503
7999	80	FLINT	
8000	70	FLINT	48503
8001	190	FLINT	48503
8002	60	FLINT	48503
8003	100	FLINT	48503
8004	0	FLINT	48503
8005	50	FLINT	48503
8006	80	FLINT	48503
8007	410	FLINT	48503
8008	90	FLINT	48503
8009	0	FLINT	48503
8010	70	FLINT	48503
8011	0	FLINT	48503
8012	60	FLINT	48503
8013	0	FLINT	48503
8014	0	FLINT	48507
8015	0	FLINT	48507
8016	0	FLINT	48507
8017	70	FLINT	48507
8018	0	FLINT	
8019	50	FLINT	48507
8020	250	FLINT	48507
8021	50	FLINT	48507
8022	0	FLINT	48507

	A	B	C	D	E
8023	LG02187	1/21/2016	Lead	1	Copper
8024	LG05061	1/27/2016	Lead	7	Copper
8025	LG08354	2/3/2016	Lead	1	Copper
8026	LG06417	1/30/2016	Lead	0	Copper
8027	LG08761	2/3/2016	Lead	0	Copper
8028	LG12967	2/12/2016	Lead	0	Copper
8029	LG09062	2/4/2016	Lead	0	Copper
8030	LG07035	2/1/2016	Lead	1	Copper
8031	LG04364	1/26/2016	Lead	21	Copper
8032	LG06906	2/1/2016	Lead	3	Copper
8033	LG02757	1/23/2016	Lead	0	Copper
8034	LG12943	2/12/2016	Lead	0	Copper
8035	LG01794	1/21/2016	Lead	0	Copper
8036	LG01763	1/21/2016	Lead	0	Copper
8037	LG02597	1/22/2016	Lead	0	Copper
8038	LG11455	2/9/2016	Lead	0	Copper
8039	LG07055	2/1/2016	Lead	2	Copper
8040	LG12009	2/10/2016	Lead	3	Copper
8041	LG03689	1/25/2016	Lead	2	Copper
8042	LG00909	1/20/2016	Lead	10	Copper
8043	LG02337	1/22/2016	Lead	0	Copper
8044	LG06737	2/1/2016	Lead	0	Copper
8045	LG10267	2/6/2016	Lead	2	Copper
8046	LG07674	2/2/2016	Lead	1	Copper
8047	LG11841	2/10/2016	Lead	1	Copper
8048	LG04890	1/27/2016	Lead	1	Copper
8049	LG07530	2/2/2016	Lead	0	Copper
8050	LG12189	2/11/2016	Lead	1	Copper
8051	LG08696	2/3/2016	Lead	0	Copper
8052	LG02954	1/23/2016	Lead	0	Copper
8053	LG09457	2/4/2016	Lead	0	Copper
8054	LG03072	1/24/2016	Lead	0	Copper
8055	LG13150	2/13/2016	Lead	0	Copper
8056	LG03013	1/24/2016	Lead	0	Copper
8057	LG06092	1/29/2016	Lead	2	Copper
8058	LG02617	1/22/2016	Lead	0	Copper
8059	LG04510	1/26/2016	Lead	2	Copper
8060	LG12563	2/12/2016	Lead	8	Copper
8061	LG03554	1/25/2016	Lead	0	Copper
8062	LG07686	2/2/2016	Lead	0	Copper
8063	LG11292	2/9/2016	Lead	0	Copper
8064	LG11380	2/9/2016	Lead	0	Copper

	F	G	H
8023	80	FLINT	48507
8024	230	FLINT	48507
8025	70	FLINT	48507
8026	130	FLINT	48507
8027	0	FLINT	
8028	70	FLINT	48504
8029	110	FLINT	48504
8030	160	FLINT	48505
8031	300	FLINT	48505
8032	100	FLINT	48505
8033	0	FLINT	48505
8034	0	FLINT	48507
8035	80	FLINT	48506
8036	0	FLINT	48532
8037	0	FLINT	48504
8038	70	FLINT	48532
8039	0	FLINT	48507
8040	80	FLINT	48504
8041	160	FLINT	
8042	0	FLINT	48504
8043	0	FLINT	48504
8044	0	FLINT	48504
8045	0	FLINT	48504
8046	0	FLINT	48504
8047	0	FLINT	48504
8048	130	FLINT	48504
8049	0	FLINT	48504
8050	60	FLINT	48504
8051	0	FLINT	48504
8052	0	FLINT	48504
8053	0	FLINT	48504
8054	0	FLINT	48504
8055	0	FLINT	48504
8056	0	FLINT	48504
8057	200	FLINT	
8058	60	FLINT	48504
8059	80	FLINT	48504
8060	70	FLINT	48504
8061	0	FLINT	48532
8062	100	FLINT	48532
8063	70	FLINT	48503
8064	0	FLINT	48503

	A	B	C	D	E
8065	LG04057	1/26/2016	Lead	0	Copper
8066	LG07531	2/2/2016	Lead	4	Copper
8067	LG02517	1/22/2016	Lead	0	Copper
8068	LG09759	2/5/2016	Lead	16	Copper
8069	LG03082	1/24/2016	Lead	0	Copper
8070	LG02568	1/22/2016	Lead	4	Copper
8071	LG07609	2/2/2016	Lead	0	Copper
8072	LG11992	2/10/2016	Lead	0	Copper
8073	LG00554	1/19/2016	Lead	0	Copper
8074	LG02170	1/21/2016	Lead	0	Copper
8075	LG06587	1/31/2016	Lead	0	Copper
8076	LG06768	2/1/2016	Lead	0	Copper
8077	LG01646	1/21/2016	Lead	0	Copper
8078	LG01883	1/21/2016	Lead	2	Copper
8079	LG02161	1/21/2016	Lead	2	Copper
8080	LG01485	1/21/2016	Lead	0	Copper
8081	LG04059	1/26/2016	Lead	749	Copper
8082	LG04235	1/26/2016	Lead	0	Copper
8083	LG01507	1/21/2016	Lead	0	Copper
8084	LG05608	1/28/2016	Lead	34	Copper
8085	LG03614	1/25/2016	Lead	2	Copper
8086	LG03620	1/25/2016	Lead	0	Copper
8087	LF94263	12/2/2015	Lead	0	Copper
8088	LG00546	1/19/2016	Lead	3	Copper
8089	LF99151	1/7/2016	Lead	0	Copper
8090	LG09680	2/5/2016	Lead	0	Copper
8091	LG08602	2/3/2016	Lead	0	Copper
8092	LG13009	2/12/2016	Lead	11	Copper
8093	LG05537	1/28/2016	Lead	4	Copper
8094	LG06355	1/30/2016	Lead	0	Copper
8095	LG04363	1/26/2016	Lead	2	Copper
8096	LG02935	1/23/2016	Lead	0	Copper
8097	LG04333	1/26/2016	Lead	0	Copper
8098	LG03782	1/25/2016	Lead	0	Copper
8099	LG03795	1/25/2016	Lead	0	Copper
8100	LG01204	1/21/2016	Lead	0	Copper
8101	LG00926	1/20/2016	Lead	0	Copper
8102	LG04279	1/26/2016	Lead	0	Copper
8103	LG04855	1/27/2016	Lead	0	Copper
8104	LG11428	2/9/2016	Lead	1	Copper
8105	LG11424	2/9/2016	Lead	0	Copper
8106	LG06997	2/1/2016	Lead	0	Copper

	F	G	H
8065	0	FLINT	48503
8066	50	FLINT	48506
8067	90	FLINT	48506
8068	260	FLINT	48506
8069	0	FLINT	48506
8070	160	FLINT	48506
8071	0	FLINT	48506
8072	0	FLINT	48506
8073	0	FLINT	48506
8074	70	FLINT	48506
8075	0	FLINT	48506
8076	0	FLINT	48506
8077	60	FLINT	48506
8078	0	FLINT	48506
8079	0	FLINT	48506
8080	60	FLINT	
8081	160	FLINT	48506
8082	0	FLINT	48506
8083	0	FLINT	48506
8084	210	FLINT	48503
8085	0	FLINT	
8086	0	FLINT	48503
8087	0	FLINT	48503
8088	70	FLINT	48503
8089	120	FLINT	
8090	90	FLINT	48503
8091	0	FLINT	48505
8092	60	FLINT	
8093	0	FLINT	48505
8094	0	FLINT	48505
8095	120	FLINT	48505
8096	0	FLINT	48505
8097	60	FLINT	48505
8098	0	FLINT	48505
8099	0	FLINT	48505
8100	0	FLINT	48505
8101	0	FLINT	48505
8102	70	FLINT	48505
8103	0	FLINT	48532
8104	150	FLINT	48504
8105	600	FLINT	48504
8106	180	FLINT	48504

	A	B	C	D	E
8107	LG02325	1/22/2016	Lead	0	Copper
8108	LG10842	2/8/2016	Lead	3	Copper
8109	LF82706	9/15/2015	Lead	5	Copper
8110	LG04141	1/26/2016	Lead	3	Copper
8111	LG12956	2/12/2016	Lead	4	Copper
8112	LG04190	1/26/2016	Lead	0	Copper
8113	LG02502	1/22/2016	Lead	1	Copper
8114	LG02220	1/21/2016	Lead	0	Copper
8115	LG12671	2/12/2016	Lead	0	Copper
8116	LG09868	2/5/2016	Lead	0	Copper
8117	LG03758	1/25/2016	Lead	2	Copper
8118	LG06849	2/1/2016	Lead	0	Copper
8119	LG10894	2/8/2016	Lead	2	Copper
8120	LG11421	2/9/2016	Lead	0	Copper
8121	LG11845	2/10/2016	Lead	3	Copper
8122	LG05262	1/27/2016	Lead	0	Copper
8123	LG01873	1/21/2016	Lead	1	Copper
8124	LG00535	1/19/2016	Lead	0	Copper
8125	LG00483	1/19/2016	Lead	0	Copper
8126	LG01875	1/21/2016	Lead	0	Copper
8127	LG10521	2/7/2016	Lead	0	Copper
8128	LG03033	1/24/2016	Lead	0	Copper
8129	LG03051	1/24/2016	Lead	0	Copper
8130	LG01738	1/21/2016	Lead	6	Copper
8131	LG08583	2/3/2016	Lead	3	Copper
8132	LG04052	1/26/2016	Lead	0	Copper
8133	LG01353	1/21/2016	Lead	0	Copper
8134	LF87936	10/16/2015	Lead	5	Copper
8135	LG08789	2/3/2016	Lead	1	Copper
8136	LG09134	2/4/2016	Lead	7	Copper
8137	LG08762	2/3/2016	Lead	3	Copper
8138	LG07061	2/1/2016	Lead	2	Copper
8139	LG02834	1/23/2016	Lead	0	Copper
8140	LG11813	2/10/2016	Lead	0	Copper
8141	LG03049	1/24/2016	Lead	6	Copper
8142	LG12304	2/11/2016	Lead	2	Copper
8143	LG08284	2/3/2016	Lead	0	Copper
8144	LG04046	1/26/2016	Lead	0	Copper
8145	LG02690	1/23/2016	Lead	0	Copper
8146	LG05083	1/27/2016	Lead	3	Copper
8147	LG08646	2/3/2016	Lead	45	Copper
8148	LF87413	10/13/2015	Lead	2	Copper

	F	G	H
8107	0	FLINT	48504
8108	0	FLINT	48503
8109	0	FLINT	48503
8110	100	FLINT	48503
8111	100	FLINT	48503
8112	0	FLINT	48503
8113	0	FLINT	
8114	0	FLINT	48503
8115	0	FLINT	48503
8116	0	FLINT	48503
8117	120	FLINT	48503
8118	0	FLINT	
8119	0	FLINT	48503
8120	0	FLINT	48503
8121	60	FLINT	48503
8122	0	FLINT	48503
8123	0	FLINT	48503
8124	0	FLINT	48503
8125	0	FLINT	48503
8126	0	FLINT	48503
8127	0	FLINT	48506
8128	0	FLINT	
8129	0	FLINT	48506
8130	140	FLINT	48532
8131	0	FLINT	48532
8132	50	FLINT	48532
8133	0	FLINT	48532
8134	0	FLINT	48503
8135	0	FLINT	48503
8136	120	FLINT	48503
8137	60	FLINT	
8138	0	FLINT	48503
8139	0	FLINT	48503
8140	0	FLINT	48503
8141	60	FLINT	48503
8142	70	FLINT	48503
8143	70	FLINT	48503
8144	0	FLINT	48503
8145	0	FLINT	48503
8146	190	FLINT	48507
8147	550	FLINT	48507
8148	60	FLINT	48507

	A	B	C	D	E
8149	LG00872	1/20/2016	Lead	2	Copper
8150	LG08722	2/3/2016	Lead	2	Copper
8151	LG13187	2/13/2016	Lead	3	Copper
8152	LG12267	2/11/2016	Lead	31	Copper
8153	LG01767	1/21/2016	Lead	1	Copper
8154	LG12320	2/11/2016	Lead	1	Copper
8155	LG04137	1/26/2016	Lead	0	Copper
8156	LG02676	1/23/2016	Lead	27	Copper
8157	LG02915	1/23/2016	Lead	13	Copper
8158	LG00578	1/19/2016	Lead	1	Copper
8159	LG11820	2/10/2016	Lead	0	Copper
8160	LG07947	2/2/2016	Lead	0	Copper
8161	LG04464	1/26/2016	Lead	0	Copper
8162	LG06163	1/29/2016	Lead	0	Copper
8163	LG01364	1/21/2016	Lead	0	Copper
8164	LG03519	1/25/2016	Lead	0	Copper
8165	LG06826	2/1/2016	Lead	0	Copper
8166	LG10218	2/6/2016	Lead	0	Copper
8167	LG02873	1/23/2016	Lead	0	Copper
8168	LG06452	1/30/2016	Lead	558	Copper
8169	LG05157	1/27/2016	Lead	9	Copper
8170	LG06436	1/30/2016	Lead	40	Copper
8171	LG09797	2/5/2016	Lead	0	Copper
8172	LG09408	2/4/2016	Lead	0	Copper
8173	LG02065	1/21/2016	Lead	0	Copper
8174	LG10080	2/6/2016	Lead	0	Copper
8175	LG11852	2/10/2016	Lead	0	Copper
8176	LG02055	1/21/2016	Lead	0	Copper
8177	LG10864	2/8/2016	Lead	0	Copper
8178	LF86492	10/6/2015	Lead	1	Copper
8179	LG09728	2/5/2016	Lead	0	Copper
8180	LG07589	2/2/2016	Lead	4	Copper
8181	LG09407	2/4/2016	Lead	2	Copper
8182	LG06438	1/30/2016	Lead	3	Copper
8183	LG11468	2/9/2016	Lead	0	Copper
8184	LG02853	1/23/2016	Lead	0	Copper
8185	LG09824	2/5/2016	Lead	0	Copper
8186	LG04481	1/26/2016	Lead	1	Copper
8187	LF86496	10/6/2015	Lead	16	Copper
8188	LG11270	2/9/2016	Lead	0	Copper
8189	LG01998	1/21/2016	Lead	2	Copper
8190	LG02228	1/21/2016	Lead	4	Copper

	F	G	H
8149	210	FLINT	48507
8150	210	FLINT	48507
8151	230	FLINT	48507
8152	610	FLINT	48507
8153	160	FLINT	48507
8154	180	FLINT	48507
8155	140	FLINT	48507
8156	100	FLINT	48503
8157	130	FLINT	48507
8158	0		48506
8159	50	FLINT	48507
8160	50	FLINT	48507
8161	80	FLINT	48507
8162	60	FLINT	48507
8163	50	FLINT	48507
8164	0	FLINT	48507
8165	80	FLINT	48507
8166	60	FLINT	48507
8167	420	FLINT	48507
8168	37,530	FLINT	48503
8169	170	FLINT	48503
8170	320	FLINT	48503
8171	0	FLINT	48506
8172	60	FLINT	48506
8173	0	FLINT	48506
8174	90	FLINT	48506
8175	0	FLINT	48506
8176	0	FLINT	48505
8177	0	FLINT	48506
8178	0	FLINT	48506
8179	0	FLINT	48506
8180	0	FLINT	48506
8181	0	FLINT	48506
8182	0	FLINT	48506
8183	0	FLINT	48506
8184	0	FLINT	48506
8185	52	FLINT	48506
8186	60	FLINT	48506
8187	70	FLINT	48506
8188	0	FLINT	48506
8189	0	FLINT	48506
8190	0	FLINT	48506

	A	B	C	D	E
8191	LG02002	1/21/2016	Lead	0	Copper
8192	LG10160	2/6/2016	Lead	1	Copper
8193	LG04384	1/26/2016	Lead	0	Copper
8194	LG06588	1/31/2016	Lead	0	Copper
8195	LG04168	1/26/2016	Lead	3	Copper
8196	LG01519	1/21/2016	Lead	0	Copper
8197	LG09729	2/5/2016	Lead	5	Copper
8198	LG11801	2/10/2016	Lead	30	Copper
8199	LG04607	1/26/2016	Lead	1	Copper
8200	LG10761	2/8/2016	Lead	4	Copper
8201	LG09178	2/4/2016	Lead	1	Copper
8202	LG03673	1/25/2016	Lead	4	Copper
8203	LG01941	1/21/2016	Lead	2	Copper
8204	LG09656	2/5/2016	Lead	200	Copper
8205	LG11249	2/9/2016	Lead	4	Copper
8206	LG06570	1/31/2016	Lead	6	Copper
8207	LG07898	2/2/2016	Lead	3	Copper
8208	LG02082	1/21/2016	Lead	0	Copper
8209	LG06763	2/1/2016	Lead	1	Copper
8210	LG04248	1/26/2016	Lead	3	Copper
8211	LG09203	2/4/2016	Lead	10	Copper
8212	LG09429	2/4/2016	Lead	3	Copper
8213	LG06952	2/1/2016	Lead	2	Copper
8214	LG02492	1/22/2016	Lead	3	Copper
8215	LG11309	2/9/2016	Lead	0	Copper
8216	LG09737	2/5/2016	Lead	0	Copper
8217	LG06930	2/1/2016	Lead	0	Copper
8218	LF94275	12/2/2015	Lead	1	Copper
8219	LG00908	1/20/2016	Lead	2	Copper
8220	LG02670	1/23/2016	Lead	152	Copper
8221	LG08327	2/3/2016	Lead	6	Copper
8222	LG04311	1/26/2016	Lead	2	Copper
8223	LG09995	2/5/2016	Lead	0	Copper
8224	LG01283	1/21/2016	Lead	0	Copper
8225	LG10657	2/8/2016	Lead	1	Copper
8226	LG08406	2/3/2016	Lead	0	Copper
8227	LG08803	2/3/2016	Lead	0	Copper
8228	LF89521	10/30/2015	Lead	1	Copper
8229	LG03617	1/25/2016	Lead	0	Copper
8230	LG08471	2/3/2016	Lead	1	Copper
8231	LG06299	1/30/2016	Lead	25	Copper
8232	LG03759	1/25/2016	Lead	1	Copper

	F	G	H
8191	0	FLINT	48506
8192	110	FLINT	48506
8193	0	FLINT	48506
8194	0	FLINT	48506
8195	0	FLINT	48506
8196	0	FLINT	48506
8197	0	FLINT	48504
8198	0	FLINT	
8199	90	FLINT	48504
8200	90	FLINT	48504
8201	70	FLINT	48504
8202	0	FLINT	48504
8203	0	FLINT	48504
8204	380	FLINT	48504
8205	0	FLINT	48504
8206	250	FLINT	48504
8207	210	FLINT	48504
8208	70	FLINT	48504
8209	130	FLINT	48504
8210	390	FLINT	48504
8211	130	FLINT	48504
8212	0	FLINT	48504
8213	0	FLINT	
8214	130	FLINT	48504
8215	60	FLINT	48504
8216	0	FLINT	48504
8217	60	FLINT	48504
8218	100	FLINT	48504
8219	110	FLINT	48504
8220	280	FLINT	48504
8221	0	FLINT	48504
8222	0	FLINT	48054
8223	0	FLINT	48504
8224	0	FLINT	48504
8225	0	FLINT	48503
8226	0	FLINT	48503
8227	0	FLINT	
8228	0	FLINT	48503
8229	0	FLINT	48503
8230	50	FLINT	48503
8231	90	FLINT	48503
8232	0	FLINT	48503

	A	B	C	D	E
8233	LG08635	2/3/2016	Lead	0	Copper
8234	LG03819	1/25/2016	Lead	2	Copper
8235	LG03018	1/24/2016	Lead	0	Copper
8236	LG03757	1/25/2016	Lead	1,490	Copper
8237	LG07877	2/2/2016	Lead	0	Copper
8238	LG08537	2/3/2016	Lead	0	Copper
8239	LG02054	1/21/2016	Lead	1	Copper
8240	LG09855	2/5/2016	Lead	10	Copper
8241	LG09472	2/4/2016	Lead	6	Copper
8242	LG05075	1/27/2016	Lead	5	Copper
8243	LG11302	2/9/2016	Lead	0	Copper
8244	LG02059	1/21/2016	Lead	12	Copper
8245	LG07523	2/2/2016	Lead	0	Copper
8246	LG10781	2/8/2016	Lead	13	Copper
8247	LG10226	2/6/2016	Lead	0	Copper
8248	LG07696	2/2/2016	Lead	0	Copper
8249	LG01970	1/21/2016	Lead	0	Copper
8250	LG06333	1/30/2016	Lead	2	Copper
8251	LG06623	1/31/2016	Lead	3	Copper
8252	LG11317	2/9/2016	Lead	3	Copper
8253	LG05265	1/27/2016	Lead	0	Copper
8254	LG08750	2/3/2016	Lead	8	Copper
8255	LG05557	1/28/2016	Lead	0	Copper
8256	LG01536	1/21/2016	Lead	0	Copper
8257	LF87062	10/8/2015	Lead	5	Copper
8258	LG06967	2/1/2016	Lead	2	Copper
8259	LG02698	1/23/2016	Lead	0	Copper
8260	LG01641	1/21/2016	Lead	3	Copper
8261	LG03663	1/25/2016	Lead	2	Copper
8262	LG01680	1/21/2016	Lead	0	Copper
8263	LG04838	1/27/2016	Lead	0	Copper
8264	LG06799	2/1/2016	Lead	0	Copper
8265	LG10234	2/6/2016	Lead	0	Copper
8266	LG07438	2/2/2016	Lead	0	Copper
8267	LG08732	2/3/2016	Lead	1	Copper
8268	LG11251	2/9/2016	Lead	16	Copper
8269	LG08412	2/3/2016	Lead	2	Copper
8270	LG09938	2/5/2016	Lead	0	Copper
8271	LG06894	2/1/2016	Lead	0	Copper
8272	LG10821	2/8/2016	Lead	0	Copper
8273	LG09488	2/4/2016	Lead	0	Copper
8274	LG04598	1/26/2016	Lead	0	Copper

	F	G	H
8233	0	FLINT	48503
8234	0	FLINT	48503
8235	0	FLINT	48503
8236	60	FLINT	48503
8237	0	FLINT	48503
8238	0	FLINT	48503
8239	0	FLINT	48503
8240	100	FLINT	48504
8241	0	FLINT	48504
8242	60	FLINT	48504
8243	0	FLINT	48504
8244	0	FLINT	48505
8245	0	FLINT	48504
8246	160	FLINT	48507
8247	0	FLINT	48507
8248	0	FLINT	48507
8249	0	FLINT	48507
8250	80	FLINT	
8251	100	FLINT	48507
8252	70	FLINT	48507
8253	50	FLINT	48532
8254	80	FLINT	48503
8255	0	FLINT	48505
8256	0	FLINT	48506
8257	80	FLINT	48507
8258	0		
8259	0	FLINT	48506
8260	0	FLINT	48506
8261	0	FLINT	48506
8262	0	FLINT	48506
8263	120	FLINT	48506
8264	0	FLINT	48507
8265	0	FLINT	48507
8266	0	FLINT	48505
8267	0	FLINT	48503
8268	80	FLINT	48532
8269	140	FLINT	48505
8270	50	FLINT	48505
8271	0	FLINT	48505
8272	280	FLINT	48505
8273	0	FLINT TWP	48532
8274	0	FLINT	48532

	A	B	C	D	E
8275	LG09118	2/4/2016	Lead	0	Copper
8276	LG04830	1/27/2016	Lead	9	Copper
8277	LG08438	2/3/2016	Lead	1	Copper
8278	LG10805	2/8/2016	Lead	0	Copper
8279	LF93584	11/24/2015	Lead	55	Copper
8280	LG02595	1/22/2016	Lead	17	Copper
8281	LG09308	2/4/2016	Lead	9	Copper
8282	LG02557	1/22/2016	Lead	0	Copper
8283	LF92718	11/18/2015	Lead	2	Copper
8284	LF92728	11/18/2015	Lead	0	Copper
8285	LG05148	1/27/2016	Lead	0	Copper
8286	LG10116	2/6/2016	Lead	0	Copper
8287	LG04321	1/26/2016	Lead	0	Copper
8288	LG06795	2/1/2016	Lead	4	Copper
8289	LG03789	1/25/2016	Lead	0	Copper
8290	LG04811	1/27/2016	Lead	1	Copper
8291	LG10871	2/8/2016	Lead	0	Copper
8292	LG10856	2/8/2016	Lead	0	Copper
8293	LF97320	12/18/2015	Lead	0	Copper
8294	LG00614	1/19/2016	Lead	1	Copper
8295	LG09060	2/4/2016	Lead	0	Copper
8296	LG05505	1/28/2016	Lead	2	Copper
8297	LG04182	1/26/2016	Lead	0	Copper
8298	LG07749	2/2/2016	Lead	0	Copper
8299	LG00011	1/15/2016	Lead	0	Copper
8300	LG09155	2/4/2016	Lead	0	Copper
8301	LG12317	2/11/2016	Lead	0	Copper
8302	LG00452	1/19/2016	Lead	0	Copper
8303	LG05167	1/27/2016	Lead	0	Copper
8304	LG03773	1/25/2016	Lead	23	Copper
8305	LG06110	1/29/2016	Lead	2	Copper
8306	LG09382	2/4/2016	Lead	0	Copper
8307	LF99937	1/15/2016	Lead	0	Copper
8308	LG04308	1/26/2016	Lead	0	Copper
8309	LF90456	11/4/2015	Lead	0	Copper
8310	LG04831	1/27/2016	Lead	0	Copper
8311	LG00516	1/19/2016	Lead	0	Copper
8312	LG09410	2/4/2016	Lead	0	Copper
8313	LG09888	2/5/2016	Lead	0	Copper
8314	LG00981	1/20/2016	Lead	1	Copper
8315	LG02025	1/21/2016	Lead	0	Copper
8316	LG01540	1/21/2016	Lead	3	Copper

	F	G	H
8275	100	FLINT	48507
8276	340	FLINT	
8277	200	FLINT	48505
8278	0	FLINT	48504
8279	60	FLINT	48504
8280	90	FLINT	48504
8281	180	FLINT	
8282	0	FLINT	48504
8283	80	FLINT	48504
8284	50	FLINT	
8285	0	FLINT	48504
8286	0	FLINT	48504
8287	0	FLINT	48504
8288	0	FLINT	48504
8289	0	FLINT	48505
8290	0	FLINT	48504
8291	0	FLINT	48504
8292	0	FLINT	48504
8293	0	FLINT	48504
8294	0	FLINT	48504
8295	0	FLINT	48504
8296	60	FLINT	48504
8297	0	FLINT	48504
8298	0	FLINT	48504
8299	220	FLINT	48503
8300	200	FLINT	48503
8301	0	FLINT	48503
8302	0		
8303	50	FLINT	48503
8304	0	FLINT	48503
8305	0	FLINT	48503
8306	80	FLINT	48503
8307	0	FLINT	48503
8308	80	FLINT	48503
8309	0	FLINT	48503
8310	120	FLINT	48503
8311	0	FLINT	48503
8312	0	FLINT	48503
8313	0	FLINT	48503
8314	0	FLINT	48503
8315	0	FLINT	48507
8316	0	FLINT	48507

	A	B	C	D	E
8317	LG05140	1/27/2016	Lead	2	Copper
8318	LG10750	2/8/2016	Lead	2	Copper
8319	LG05161	1/27/2016	Lead	1	Copper
8320	LG04165	1/26/2016	Lead	51	Copper
8321	LG02528	1/22/2016	Lead	0	Copper
8322	LG02801	1/23/2016	Lead	0	Copper
8323	LG01837	1/21/2016	Lead	0	Copper
8324	LG06665	1/31/2016	Lead	118	Copper
8325	LG03821	1/25/2016	Lead	3	Copper
8326	LG01602	1/21/2016	Lead	0	Copper
8327	LG07722	2/2/2016	Lead	3	Copper
8328	LG02519	1/22/2016	Lead	14	Copper
8329	LG02804	1/23/2016	Lead	1	Copper
8330	LG02679	1/23/2016	Lead	0	Copper
8331	LG08639	2/3/2016	Lead	9	Copper
8332	LG04106	1/26/2016	Lead	26	Copper
8333	LG10060	2/6/2016	Lead	2	Copper
8334	LG12786	2/12/2016	Lead	10	Copper
8335	LG07748	2/2/2016	Lead	9	Copper
8336	LG04075	1/26/2016	Lead	0	Copper
8337	LF95934	12/10/2015	Lead	2	Copper
8338	LG05481	1/28/2016	Lead	0	Copper
8339	LG08285	2/3/2016	Lead	0	Copper
8340	LF85602	9/30/2015	Lead	6	Copper
8341	LG09658	2/5/2016	Lead	0	Copper
8342	LF88963	10/26/2015	Lead	9	Copper
8343	LF88970	10/26/2015	Lead	2	Copper
8344	LG07775	2/2/2016	Lead	0	Copper
8345	LG06331	1/30/2016	Lead	3	Copper
8346	LG07972	2/2/2016	Lead	0	Copper
8347	LG04814	1/27/2016	Lead	0	Copper
8348	LG09170	2/4/2016	Lead	1	Copper
8349	LG10539	2/7/2016	Lead	0	Copper
8350	LG02967	1/23/2016	Lead	1	Copper
8351	LG05479	1/28/2016	Lead	2	Copper
8352	LG01575	1/21/2016	Lead	0	Copper
8353	LG02401	1/22/2016	Lead	2	Copper
8354	LG10816	2/8/2016	Lead	0	Copper
8355	LG01961	1/21/2016	Lead	0	Copper
8356	LF87367	10/13/2015	Lead	1	Copper
8357	LG02324	1/22/2016	Lead	0	Copper
8358	LG11303	2/9/2016	Lead	1	Copper

	F	G	H
8317	100	FLINT	
8318	0	FLINT	
8319	0	FLINT	48506
8320	120	FLINT	48506
8321	0	FLINT	48506
8322	0	FLINT	48506
8323	0	FLINT	48506
8324	660	FLINT	
8325	60	FLINT	48506
8326	0	FLINT	48506
8327	0	FLINT	48506
8328	140	FLINT	48506
8329	0	FLINT	48506
8330	0	FLINT	48506
8331	0	FLINT	48504
8332	0	FLINT	48504
8333	0	FLINT	48504
8334	130	FLINT	48504
8335	230	FLINT	48504
8336	90		48504
8337	100	FLINT	48504
8338	0	FLINT	48506
8339	50	FLINT	48504
8340	0	FLINT	48503
8341	0	FLINT	48503
8342	250	FLINT	48504
8343	140	FLINT	48504
8344	190	FLINT	48504
8345	140	FLINT	48504
8346	150	FLINT	48504
8347	0	FLINT	48503
8348	0	FLINT	48506
8349	0	FLINT	
8350	0	FLINT	48506
8351	0	FLINT	48506
8352	0	FLINT	48506
8353	420	FLINT	48503
8354	0	FLINT	48504
8355	0	FLINT	48506
8356	0	FLINT	48503
8357	60	FLINT	48503
8358	110	FLINT	48503

	A	B	C	D	E
8359	LG10476	2/7/2016	Lead	0	Copper
8360	LG08446	2/3/2016	Lead	0	Copper
8361	LG05941	1/29/2016	Lead	0	Copper
8362	LG09831	2/5/2016	Lead	3	Copper
8363	LG11432	2/9/2016	Lead	0	Copper
8364	LG06021	1/29/2016	Lead	0	Copper
8365	LG01712	1/21/2016	Lead	1	Copper
8366	LG09090	2/4/2016	Lead	0	Copper
8367	LG09125	2/4/2016	Lead	0	Copper
8368	LG05630	1/28/2016	Lead	2	Copper
8369	LG02794	1/23/2016	Lead	0	Copper
8370	LG10580	2/7/2016	Lead	1	Copper
8371	LG06960	2/1/2016	Lead	0	Copper
8372	LG01823	1/21/2016	Lead	4	Copper
8373	LG06121	1/29/2016	Lead	6	Copper
8374	LG09262	2/4/2016	Lead	0	Copper
8375	LG09113	2/4/2016	Lead	3	Copper
8376	LG09305	2/4/2016	Lead	5	Copper
8377	LG04537	1/26/2016	Lead	1	Copper
8378	LG10535	2/7/2016	Lead	0	Copper
8379	LG01974	1/21/2016	Lead	4	Copper
8380	LG12946	2/12/2016	Lead	1	Copper
8381	LF99951	1/15/2016	Lead	0	Copper
8382	LG01782	1/21/2016	Lead	0	Copper
8383	LG00989	1/20/2016	Lead	7	Copper
8384	LF97344	12/18/2015	Lead	2	Copper
8385	LG01630	1/21/2016	Lead	2	Copper
8386	LG02636	1/22/2016	Lead	0	Copper
8387	LG02866	1/23/2016	Lead	0	Copper
8388	LG02116	1/21/2016	Lead	0	Copper
8389	LG10083	2/6/2016	Lead	0	Copper
8390	LG00619	1/19/2016	Lead	3	Copper
8391	LG10017	2/5/2016	Lead	4	Copper
8392	LG06656	1/31/2016	Lead	1	Copper
8393	LG06214	1/29/2016	Lead	1	Copper
8394	LG07917	2/2/2016	Lead	5	Copper
8395	LG02232	1/21/2016	Lead	4	Copper
8396	LG09832	2/5/2016	Lead	0	Copper
8397	LG03464	1/25/2016	Lead	0	Copper
8398	LG05669	1/28/2016	Lead	30	Copper
8399	LG06340	1/30/2016	Lead	2	Copper
8400	LG01631	1/21/2016	Lead	4	Copper

	F	G	H
8359	70	FLINT	48532
8360	0	FLINT	48504
8361	110	FLINT	48504
8362	60	FLINT	48504
8363	120	FLINT	48503
8364	0	FLINT	48503
8365	0	FLINT	48507
8366	0	FLINT	48507
8367	50	FLINT	48507
8368	180	FLINT	48507
8369	0	FLINT	48507
8370	90	MT MORRIS	48458
8371	150	FLINT	48503
8372	0	FLINT	48505
8373	150	FLINT	48507
8374	0	FLINT	48507
8375	0	FLINT	48507
8376	0	FLINT	48507
8377	0	FLINT	48507
8378	0	FLINT	
8379	0	FLINT	48507
8380	0	FLINT	48507
8381	0	FLINT	48507
8382	0	FLINT	48507
8383	130	FLINT	48507
8384	0	FLINT	
8385	0	FLINT	48507
8386	0	FLINT	48507
8387	0	FLINT	48507
8388	0	FLINT	48507
8389	60	FLINT	48507
8390	0	FLINT	48507
8391	120	FLINT	48507
8392	0	FLINT	48507
8393	60	FLINT	48507
8394	110	FLINT	48507
8395	0	FLINT	48507
8396	0	FLINT	48507
8397	50	FLINT	48507
8398	280	FLINT	48507
8399	0	FLINT	48507
8400	0	FLINT	48507

	A	B	C	D	E
8401	LG02802	1/23/2016	Lead	216	Copper
8402	LG07650	2/2/2016	Lead	0	Copper
8403	LG01395	1/21/2016	Lead	0	Copper
8404	LG02412	1/22/2016	Lead	3	Copper
8405	LG09363	2/4/2016	Lead	20	Copper
8406	LG09925	2/5/2016	Lead	0	Copper
8407	LG06796	2/1/2016	Lead	0	Copper
8408	LG09067	2/4/2016	Lead	0	Copper
8409	LG01910	1/21/2016	Lead	0	Copper
8410	LG02638	1/22/2016	Lead	5	Copper
8411	LG01733	1/21/2016	Lead	0	Copper
8412	LG01404	1/21/2016	Lead	0	Copper
8413	LG01529	1/21/2016	Lead	1	Copper
8414	LG00990	1/20/2016	Lead	0	Copper
8415	LG01193	1/21/2016	Lead	1	Copper
8416	LG01003	1/20/2016	Lead	0	Copper
8417	LG06337	1/30/2016	Lead	0	Copper
8418	LG01533	1/21/2016	Lead	0	Copper
8419	LG12202	2/11/2016	Lead	0	Copper
8420	LG07791	2/2/2016	Lead	0	Copper
8421	LG09774	2/5/2016	Lead	0	Copper
8422	LG01407	1/21/2016	Lead	0	Copper
8423	LG06292	1/30/2016	Lead	291	Copper
8424	LG09120	2/4/2016	Lead	4	Copper
8425	LG01266	1/21/2016	Lead	3	Copper
8426	LG06810	2/1/2016	Lead	1	Copper
8427	LG09306	2/4/2016	Lead	0	Copper
8428	LG10254	2/6/2016	Lead	0	Copper
8429	LG06028	1/29/2016	Lead	0	Copper
8430	LG02373	1/22/2016	Lead	2	Copper
8431	LG13047	2/12/2016	Lead	0	Copper
8432	LG07063	2/1/2016	Lead	2	Copper
8433	LG08334	2/3/2016	Lead	0	Copper
8434	LG08578	2/3/2016	Lead	0	Copper
8435	LG08776	2/3/2016	Lead	0	Copper
8436	LG09246	2/4/2016	Lead	0	Copper
8437	LG00503	1/19/2016	Lead	0	Copper
8438	LG07713	2/2/2016	Lead	0	Copper
8439	LG06276	1/30/2016	Lead	0	Copper
8440	LG09771	2/5/2016	Lead	0	Copper
8441	LG01902	1/21/2016	Lead	3	Copper
8442	LG03508	1/25/2016	Lead	3	Copper

	F	G	H
8401	920	FLINT	48507
8402	0	FLINT	48507
8403	150	FLINT	48507
8404	70	FLINT	48507
8405	170	FLINT	48507
8406	0	FLINT	48507
8407	0	FLINT	48507
8408	0	FLINT	48506
8409	0	FLINT	48503
8410	0	FLINT	48503
8411	70	FLINT	48507
8412	0	FLINT	48507
8413	60	FLINT	48507
8414	0	FLINT	48507
8415	0	FLINT	48507
8416	0	FLINT	48507
8417	0	FLINT	48507
8418	0	FLINT	48507
8419	0	FLINT	48507
8420	0	FLINT	48507
8421	0	FLINT	48507
8422	0	FLINT	48507
8423	120	FLINT	48507
8424	60		48507
8425	0	FLINT	48507
8426	230	FLINT	48507
8427	180	FLINT	48507
8428	0	FLINT	48507
8429	0	FLINT	48507
8430	0	FLINT	48507
8431	50	MT MORRIS	48458
8432	60	FLINT	48507
8433	0	FLINT	48503
8434	0	FLINT	48503
8435	0	FLINT	48503
8436	0	FLINT	48503
8437	0	FLINT	48503
8438	0	FLINT	48503
8439	0	FLINT	48503
8440	0	FLINT	48506
8441	60	FLINT	48503
8442	0	FLINT	48503

	A	B	C	D	E
8443	LG05076	1/27/2016	Lead	8	Copper
8444	LF99941	1/15/2016	Lead	2	Copper
8445	LG06987	2/1/2016	Lead	4	Copper
8446	LG06827	2/1/2016	Lead	0	Copper
8447	LG05706	1/28/2016	Lead	0	Copper
8448	LG01209	1/21/2016	Lead	0	Copper
8449	LG09340	2/4/2016	Lead	0	Copper
8450	LG12298	2/11/2016	Lead	2	Copper
8451	LF97342	12/18/2015	Lead	9	Copper
8452	LG02411	1/22/2016	Lead	0	Copper
8453	LG07731	2/2/2016	Lead	7	Copper
8454	LG11250	2/9/2016	Lead	0	Copper
8455	LG03155	1/24/2016	Lead	6	Copper
8456	LG02112	1/21/2016	Lead	0	Copper
8457	LG09215	2/4/2016	Lead	0	Copper
8458	LG06902	2/1/2016	Lead	0	Copper
8459	LG13205	2/13/2016	Lead	9	Copper
8460	LG04280	1/26/2016	Lead	0	Copper
8461	LF87018	10/8/2015	Lead	8	Copper
8462	LG01264	1/21/2016	Lead	2	Copper
8463	LG08598	2/3/2016	Lead	1	Copper
8464	LG10244	2/6/2016	Lead	168	Copper
8465	LG03517	1/25/2016	Lead	0	Copper
8466	LG12275	2/11/2016	Lead	1	Copper
8467	LG02847	1/23/2016	Lead	0	Copper
8468	LG03491	1/25/2016	Lead	2	Copper
8469	LF94295	12/2/2015	Lead	2	Copper
8470	LG01543	1/21/2016	Lead	3	Copper
8471	LG00623	1/19/2016	Lead	2	Copper
8472	LG04238	1/26/2016	Lead	2	Copper
8473	LG08480	2/3/2016	Lead	2	Copper
8474	LG03677	1/25/2016	Lead	0	Copper
8475	LG08338	2/3/2016	Lead	1	Copper
8476	LG05554	1/28/2016	Lead	3	Copper
8477	LG01200	1/21/2016	Lead	2	Copper
8478	LG06315	1/30/2016	Lead	0	Copper
8479	LG04397	1/26/2016	Lead	1	Copper
8480	LG08592	2/3/2016	Lead	2	Copper
8481	LG13193	2/13/2016	Lead	0	Copper
8482	LG03105	1/24/2016	Lead	0	Copper
8483	LG04919	1/27/2016	Lead	0	Copper
8484	LG04512	1/26/2016	Lead	20	Copper

	F	G	H
8443	210	FLINT	48503
8444	0		48503
8445	80	FLINT	48507
8446	60	FLINT	48503
8447	110	FLINT	48503
8448	0	FLINT	48503
8449	0	FLINT	48503
8450	60	FLINT	48503
8451	150	FLINT	
8452	200	FLINT	48503
8453	0	FLINT	48504
8454	0	FLINT	48503
8455	0	FLINT	48503
8456	0	FLINT	48503
8457	0	FLINT	48503
8458	120	FLINT	48503
8459	0	FLINT	48503
8460	0	FLINT	48505
8461	60	FLINT	48505
8462	0	FLINT	48505
8463	80	FLINT	48505
8464	410	FLINT	48507
8465	0	FLINT	48507
8466	0	FLINT	48506
8467	0	FLINT	48507
8468	0	FLINT	
8469	0	FLINT	48507
8470	0	FLINT	48507
8471	0	FLINT	48507
8472	0	FLINT	48507
8473	0	FLINT	48507
8474	0	FLINT	48507
8475	0	FLINT	48507
8476	0	FLINT	48507
8477	0	FLINT	48507
8478	60	FLINT	48507
8479	50	FLINT	48505
8480	0	FLINT	48507
8481	0	FLINT	48507
8482	0	FLINT	48507
8483	0	FLINT	48507
8484	180	FLINT	48507

	A	B	C	D	E
8485	LG03480	1/25/2016	Lead	6	Copper
8486	LG04521	1/26/2016	Lead	4	Copper
8487	LG08609	2/3/2016	Lead	0	Copper
8488	LG08607	2/3/2016	Lead	45	Copper
8489	LG03769	1/25/2016	Lead	23	Copper
8490	LG01182	1/21/2016	Lead	1	Copper
8491	LG02419	1/22/2016	Lead	2	Copper
8492	LG07783	2/2/2016	Lead	15	Copper
8493	LG09961	2/5/2016	Lead	0	Copper
8494	LG12976	2/12/2016	Lead	2	Copper
8495	LG12701	2/12/2016	Lead	0	Copper
8496	LG12547	2/12/2016	Lead	4	Copper
8497	LG09297	2/4/2016	Lead	0	Copper
8498	LG01571	1/21/2016	Lead	0	Copper
8499	LG06226	1/29/2016	Lead	0	Copper
8500	LG06624	1/31/2016	Lead	5	Copper
8501	LG11935	2/10/2016	Lead	2	Copper
8502	LG01299	1/21/2016	Lead	0	Copper
8503	LG09317	2/4/2016	Lead	12	Copper
8504	LG09071	2/4/2016	Lead	0	Copper
8505	LG02133	1/21/2016	Lead	7	Copper
8506	LF86508	10/6/2015	Lead	4	Copper
8507	LG11954	2/10/2016	Lead	1	Copper
8508	LG06643	1/31/2016	Lead	0	Copper
8509	LG11213	2/9/2016	Lead	0	Copper
8510	LG09690	2/5/2016	Lead	2	Copper
8511	LG02751	1/23/2016	Lead	0	Copper
8512	LG08579	2/3/2016	Lead	0	Copper
8513	LG02183	1/21/2016	Lead	116	Copper
8514	LG05280	1/27/2016	Lead	0	Copper
8515	LG11344	2/9/2016	Lead	4	Copper
8516	LG11311	2/9/2016	Lead	1	Copper
8517	LG10792	2/8/2016	Lead	0	Copper
8518	LG03129	1/24/2016	Lead	1	Copper
8519	LG06273	1/30/2016	Lead	1	Copper
8520	LG12307	2/11/2016	Lead	1	Copper
8521	LG05184	1/27/2016	Lead	0	Copper
8522	LG06012	1/29/2016	Lead	1	Copper
8523	LG10597	2/7/2016	Lead	1	Copper
8524	LG08382	2/3/2016	Lead	0	Copper
8525	LG06017	1/29/2016	Lead	1	Copper
8526	LG11931	2/10/2016	Lead	0	Copper

	F	G	H
8485	80	FLINT	48507
8486	200	FLINT	48507
8487	0	FLINT	48507
8488	100	FLINT	48507
8489	0	FLINT	48505
8490	0	FLINT	48505
8491	290	FLINT	
8492	0	FLINT	48505
8493	0	FLINT	48504
8494	0	FLINT	48505
8495	90	FLINT	48504
8496	0	FLINT	48505
8497	60	FLINT	48503
8498	0	FLINT	48503
8499	170	FLINT	48503
8500	0	FLINT	48507
8501	70	FLINT	48505
8502	90	FLINT	48505
8503	60	FLINT	48505
8504	0	FLINT	48505
8505	0	FLINT	48505
8506	90	FLINT	48505
8507	0	FLINT	48505
8508	0	FLINT	48507
8509	0	FLINT	48507
8510	0	FLINT	48507
8511	0	FLINT	48505
8512	60	FLINT	
8513	370	FLINT	48505
8514	0	FLINT	48505
8515	0	FLINT	48505
8516	120	FLINT	48505
8517	0	FLINT	
8518	100	FLINT	48505
8519	110	FLINT	48505
8520	0	FLINT	
8521	0	FLINT	48505
8522	210	FLINT	48505
8523	60	FLINT	48504
8524	0	FLINT	48504
8525	80	FLINT	48505
8526	0	FLINT	48505

	A	B	C	D	E
8527	LG10121	2/6/2016	Lead	2	Copper
8528	LG13158	2/13/2016	Lead	0	Copper
8529	LG04595	1/26/2016	Lead	0	Copper
8530	LG10858	2/8/2016	Lead	0	Copper
8531	LG11282	2/9/2016	Lead	10	Copper
8532	LG13034	2/12/2016	Lead	0	Copper
8533	LG09162	2/4/2016	Lead	0	Copper
8534	LG01772	1/21/2016	Lead	0	Copper
8535	LG06449	1/30/2016	Lead	282	Copper
8536	LG10135	2/6/2016	Lead	2	Copper
8537	LG11975	2/10/2016	Lead	0	Copper
8538	LG02354	1/22/2016	Lead	0	Copper
8539	LG04466	1/26/2016	Lead	0	Copper
8540	LG06993	2/1/2016	Lead	40	Copper
8541	LG12619	2/12/2016	Lead	76	Copper
8542	LG07458	2/2/2016	Lead	19	Copper
8543	LG02727	1/23/2016	Lead	0	Copper
8544	LG11979	2/10/2016	Lead	0	Copper
8545	LG07806	2/2/2016	Lead	1	Copper
8546	LG03064	1/24/2016	Lead	0	Copper
8547	LG00933	1/20/2016	Lead	55	Copper
8548	LG09781	2/5/2016	Lead	4	Copper
8549	LG04894	1/27/2016	Lead	0	Copper
8550	LG07730	2/2/2016	Lead	66	Copper
8551	LG11373	2/9/2016	Lead	0	Copper
8552	LG05750	1/28/2016	Lead	0	Copper
8553	LG12697	2/12/2016	Lead	1	Copper
8554	LG06321	1/30/2016	Lead	3	Copper
8555	LG11926	2/10/2016	Lead	37	Copper
8556	LG12342	2/11/2016	Lead	0	Copper
8557	LF95925	12/10/2015	Lead	0	Copper
8558	LG08542	2/3/2016	Lead	13	Copper
8559	LG09179	2/4/2016	Lead	509	Copper
8560	LG04189	1/26/2016	Lead	0	Copper
8561	LF88951	10/26/2015	Lead	4	Copper
8562	LF88954	10/26/2015	Lead	36	Copper
8563	LF88965	10/26/2015	Lead	1	Copper
8564	LG05600	1/28/2016	Lead	0	Copper
8565	LG09172	2/4/2016	Lead	0	Copper
8566	LF85330	9/29/2015	Lead	0	Copper
8567	LG09397	2/4/2016	Lead	38	Copper
8568	LG02750	1/23/2016	Lead	0	Copper

	F	G	H
8527	180	FLINT	
8528	60	FLINT	48505
8529	50	FLINT	48505
8530	50	FLINT	48505
8531	350	FLINT	48505
8532	70	FLINT	48505
8533	70	FLINT	48505
8534	0	FLINT	48505
8535	760	FLINT	48505
8536	60	FLINT	48505
8537	0	FLINT	
8538	0	FLINT	48503
8539	160	FLINT	48503
8540	610	FLINT	48503
8541	540	FLINT	48502
8542	190	FLINT	48502
8543	0	FLINT	48503
8544	640	FLINT	48503
8545	200	FLINT	48503
8546	130	FLINT	48503
8547	130	FLINT	48503
8548	130	FLINT	48503
8549	50	FLINT	48503
8550	200	FLINT	48503
8551	0	FLINT	48503
8552	170	FLINT	48503
8553	0	FLINT	48503
8554	80	FLINT	48532
8555	260	FLINT	48532
8556	0	FLINT	48532
8557	0	FLINT	48532
8558	280	FLINT	48532
8559	350	FLINT	48532
8560	140	FLINT	48532
8561	70	FLINT	48503
8562	0	FLINT	48503
8563	50	FLINT	48503
8564	0	FLINT	48503
8565	70	FLINT	48532
8566	0	FLINT	48503
8567	0	FLINT	48503
8568	0	FLINT	48504

	A	B	C	D	E
8569	LG01510	1/21/2016	Lead	0	Copper
8570	LG07075	2/1/2016	Lead	4	Copper
8571	LG06124	1/29/2016	Lead	7	Copper
8572	LG02983	1/24/2016	Lead	2	Copper
8573	LG07900	2/2/2016	Lead	5	Copper
8574	LF91282	11/9/2015	Lead	1	Copper
8575	LG05972	1/29/2016	Lead	20	Copper
8576	LG06202	1/29/2016	Lead	0	Copper
8577	LG02364	1/22/2016	Lead	6	Copper
8578	LG04606	1/26/2016	Lead	3	Copper
8579	LG07544	2/2/2016	Lead	23	Copper
8580	LG10147	2/6/2016	Lead	28	Copper
8581	LG01978	1/21/2016	Lead	0	Copper
8582	LG11372	2/9/2016	Lead	248	Copper
8583	LG02125	1/21/2016	Lead	26	Copper
8584	LG10837	2/8/2016	Lead	0	Copper
8585	LG02196	1/21/2016	Lead	0	Copper
8586	LG12548	2/12/2016	Lead	0	Copper
8587	LG01521	1/21/2016	Lead	2	Copper
8588	LG05014	1/27/2016	Lead	6	Copper
8589	LG03071	1/24/2016	Lead	0	Copper
8590	LG07478	2/2/2016	Lead	0	Copper
8591	LG05536	1/28/2016	Lead	3	Copper
8592	LG03678	1/25/2016	Lead	17	Copper
8593	LF87934	10/16/2015	Lead	2	Copper
8594	LG03104	1/24/2016	Lead	0	Copper
8595	LF87940	10/16/2015	Lead	16	Copper
8596	LG01904	1/21/2016	Lead	2	Copper
8597	LG03514	1/25/2016	Lead	5	Copper
8598	LG05696	1/28/2016	Lead	4	Copper
8599	LG02769	1/23/2016	Lead	2	Copper
8600	LG04570	1/26/2016	Lead	2	Copper
8601	LG12957	2/12/2016	Lead	50	Copper
8602	LG11819	2/10/2016	Lead	0	Copper
8603	LF87401	10/13/2015	Lead	10	Copper
8604	LF87429	10/13/2015	Lead	13	Copper
8605	LF99161	1/7/2016	Lead	5	Copper
8606	LF99162	1/7/2016	Lead	6	Copper
8607	LG12152	2/11/2016	Lead	2,141	Copper
8608	LG11425	2/9/2016	Lead	1	Copper
8609	LG08512	2/3/2016	Lead	0	Copper
8610	LG11905	2/10/2016	Lead	0	Copper

	F	G	H
8569	340	FLINT	48504
8570	0	FLINT	48504
8571	60	FLINT	48504
8572	50	FLINT	48504
8573	0	FLINT	48505
8574	80	FLINT	48505
8575	0	FLINT	
8576	0	FLINT	
8577	70	FLINT	48505
8578	90	FLINT	48505
8579	0	FLINT	48505
8580	0	FLINT	48504
8581	70	FLINT	48504
8582	730	FLINT	48504
8583	940	FLINT	48504
8584	0	FLINT	48504
8585	0	FLINT	
8586	0	FLINT	48505
8587	0	FLINT	48505
8588	90	FLINT	48505
8589	70	FLINT	48505
8590	0	FLINT	48505
8591	300	FLINT	48505
8592	0	FLINT	48503
8593	0	FLINT	48503
8594	300	FLINT	48503
8595	60	FLINT	48503
8596	100	FLINT	48503
8597	120	FLINT	48503
8598	0	FLINT	48504
8599	60	FLINT	48505
8600	0	FLINT	48505
8601	0	FLINT	48505
8602	70	FLINT	48505
8603	0	FLINT	48505
8604	0	FLINT	48505
8605	0	FLINT	
8606	0	FLINT	
8607	90	FLINT	48505
8608	150	FLINT	48505
8609	0	FLINT	48503
8610	60	FLINT	48503

	A	B	C	D	E
8611	LG12305	2/11/2016	Lead	0	Copper
8612	LG01502	1/21/2016	Lead	4	Copper
8613	LG04373	1/26/2016	Lead	0	Copper
8614	LG01827	1/21/2016	Lead	0	Copper
8615	LG07743	2/2/2016	Lead	3	Copper
8616	LG10717	2/8/2016	Lead	0	Copper
8617	LG11962	2/10/2016	Lead	0	Copper
8618	LG06878	2/1/2016	Lead	2	Copper
8619	LG02907	1/23/2016	Lead	0	Copper
8620	LG01591	1/21/2016	Lead	0	Copper
8621	LF95932	12/10/2015	Lead	0	Copper
8622	LG07410	2/2/2016	Lead	0	Copper
8623	LG07746	2/2/2016	Lead	0	Copper
8624	LG07014	2/1/2016	Lead	2	Copper
8625	LG04135	1/26/2016	Lead	0	Copper
8626	LG01327	1/21/2016	Lead	0	Copper
8627	LG07884	2/2/2016	Lead	0	Copper
8628	LG03733	1/25/2016	Lead	0	Copper
8629	LG11268	2/9/2016	Lead	3	Copper
8630	LG11304	2/9/2016	Lead	3	Copper
8631	LG09733	2/5/2016	Lead	2	Copper
8632	LG04080	1/26/2016	Lead	0	Copper
8633	LG06460	1/30/2016	Lead	0	Copper
8634	LG11929	2/10/2016	Lead	8	Copper
8635	LG04502	1/26/2016	Lead	1	Copper
8636	LG11458	2/9/2016	Lead	0	Copper
8637	LG11825	2/10/2016	Lead	0	Copper
8638	LG10884	2/8/2016	Lead	0	Copper
8639	LF86506	10/6/2015	Lead	2	Copper
8640	LG11293	2/9/2016	Lead	0	Copper
8641	LG06832	2/1/2016	Lead	0	Copper
8642	LG11994	2/10/2016	Lead	2	Copper
8643	LG11989	2/10/2016	Lead	2	Copper
8644	LG13154	2/13/2016	Lead	0	Copper
8645	LF99891	1/15/2016	Lead	3	Copper
8646	LG00913	1/20/2016	Lead	24	Copper
8647	LG00924	1/20/2016	Lead	8	Copper
8648	LG02917	1/23/2016	Lead	7	Copper
8649	LG08441	2/3/2016	Lead	15	Copper
8650	LG08262	2/3/2016	Lead	14	Copper
8651	LG07905	2/2/2016	Lead	0	Copper
8652	LF99908	1/15/2016	Lead	4	Copper

	F	G	H
8611	0	FLINT	48503
8612	80	FLINT	48503
8613	0	FLINT	48505
8614	0	FLINT	48505
8615	0	FLINT	48505
8616	0	FLINT	48505
8617	0	FLINT	48505
8618	230	FLINT	48505
8619	120	FLINT	48505
8620	0	FLINT	48505
8621	0	FLINT	***
8622	240	FLINT	48505
8623	0	FLINT	48505
8624	0	FLINT	48505
8625	0	FLINT	48505
8626	190	FLINT	48505
8627	60	FLINT	48505
8628	0	FLINT	48505
8629	0	FLINT	48504
8630	0	FLINT	48504
8631	120	FLINT	48505
8632	100	FLINT	48507-1352
8633	80	FLINT	48505
8634	170	FLINT	48505
8635	0	FLINT	48505
8636	0	FLINT	48505
8637	0	FLINT	48505
8638	100	FLINT	48505
8639	0	FLINT	48504
8640	0	FLINT	48504
8641	0	FLINT	48504
8642	190	FLINT	48505
8643	90	FLINT	48505
8644	80	FLINT	48504
8645	0	FLINT	48504
8646	70	FLINT	48504
8647	0	FLINT	48504
8648	50	FLINT	48504
8649	0	FLINT	48504
8650	0	FLINT	48503
8651	90	FLINT	48503
8652	0	FLINT	48504

	A	B	C	D	E
8653	LG07032	2/1/2016	Lead	188	Copper
8654	LG03512	1/25/2016	Lead	8	Copper
8655	LG08799	2/3/2016	Lead	6	Copper
8656	LG08806	2/3/2016	Lead	18	Copper
8657	LG08807	2/3/2016	Lead	32	Copper
8658	LG12262	2/11/2016	Lead	12	Copper
8659	LG07751	2/2/2016	Lead	0	Copper
8660	LG04365	1/26/2016	Lead	0	Copper
8661	LF92724	11/18/2015	Lead	0	Copper
8662	LG04501	1/26/2016	Lead	0	Copper
8663	LG10168	2/6/2016	Lead	0	Copper
8664	LG04390	1/26/2016	Lead	0	Copper
8665	LG02535	1/22/2016	Lead	0	Copper
8666	LG05912	1/29/2016	Lead	4	Copper
8667	LG06010	1/29/2016	Lead	0	Copper
8668	LG07678	2/2/2016	Lead	2	Copper
8669	LG09286	2/4/2016	Lead	0	Copper
8670	LG04819	1/27/2016	Lead	0	Copper
8671	LG07887	2/2/2016	Lead	0	Copper
8672	LG06488	1/31/2016	Lead	2	Copper
8673	LF99913	1/15/2016	Lead	0	Copper
8674	LG03050	1/24/2016	Lead	0	Copper
8675	LG06419	1/30/2016	Lead	2	Copper
8676	LG09208	2/4/2016	Lead	2	Copper
8677	LG06041	1/29/2016	Lead	3	Copper
8678	LG04085	1/26/2016	Lead	3	Copper
8679	LG11914	2/10/2016	Lead	10	Copper
8680	LG12962	2/12/2016	Lead	0	Copper
8681	LG01770	1/21/2016	Lead	0	Copper
8682	LG01996	1/21/2016	Lead	0	Copper
8683	LG11946	2/10/2016	Lead	0	Copper
8684	LG01328	1/21/2016	Lead	0	Copper
8685	LG08601	2/3/2016	Lead	0	Copper
8686	LG12180	2/11/2016	Lead	0	Copper
8687	LG12191	2/11/2016	Lead	0	Copper
8688	LG12198	2/11/2016	Lead	2	Copper
8689	LG02710	1/23/2016	Lead	0	Copper
8690	LG01909	1/21/2016	Lead	0	Copper
8691	LG06958	2/1/2016	Lead	0	Copper
8692	LG10207	2/6/2016	Lead	0	Copper
8693	LG10746	2/8/2016	Lead	8	Copper
8694	LG01178	1/21/2016	Lead	0	Copper

	F	G	H
8653	580	FLINT	48504
8654	110	FLINT	48504
8655	0	FLINT	48503
8656	0	FLINT	48503
8657	0	FLINT	48503
8658	0	FLINT	48504
8659	0	FLINT	48507
8660	50	FLINT	48507
8661	0	FLINT	48507
8662	60	FLINT	48507
8663	0	FLINT	48507
8664	0	FLINT	48507
8665	0	FLINT	48505
8666	0	FLINT	48504
8667	0	FLINT	48504
8668	60	FLINT	48504
8669	0	FLINT	48505
8670	0	FLINT	48505
8671	0	FLINT	48505
8672	60	FLINT	48505
8673	0		48505
8674	60	FLINT	48505
8675	0	FLINT	48505
8676	0	FLINT	48505
8677	90	FLINT	48505
8678	100	FLINT	
8679	50	FLINT	48505
8680	0	FLINT	48505
8681	0	FLINT	48505
8682	130	FLINT	48505
8683	100	FLINT	48504
8684	0	FLINT	48505
8685	0	FLINT	48505
8686	0	FLINT	48505
8687	0	FLINT	48505
8688	50	FLINT	48505
8689	0	FLINT	48505
8690	0	FLINT	
8691	0	FLINT	48504
8692	160	FLINT	48504
8693	140	FLINT	48504
8694	60	FLINT	48504

	A	B	C	D	E
8695	LG08593	2/3/2016	Lead	0	Copper
8696	LG07788	2/2/2016	Lead	0	Copper
8697	LG06476	1/31/2016	Lead	0	Copper
8698	LG04026	1/26/2016	Lead	0	Copper
8699	LG02667	1/23/2016	Lead	4	Copper
8700	LG07870	2/2/2016	Lead	7	Copper
8701	LG07872	2/2/2016	Lead	27	Copper
8702	LG10468	2/7/2016	Lead	1	Copper
8703	LG06185	1/29/2016	Lead	0	Copper
8704	LG13054	2/12/2016	Lead	37	Copper
8705	LG02072	1/21/2016	Lead	2	Copper
8706	LG01691	1/21/2016	Lead	0	Copper
8707	LG11850	2/10/2016	Lead	0	Copper
8708	LG02753	1/23/2016	Lead	0	Copper
8709	LG04203	1/26/2016	Lead	4	Copper
8710	LG06840	2/1/2016	Lead	0	Copper
8711	LG01450	1/21/2016	Lead	6	Copper
8712	LG06052	1/29/2016	Lead	0	Copper
8713	LG07737	2/2/2016	Lead	2	Copper
8714	LG07581	2/2/2016	Lead	2	Copper
8715	LG06192	1/29/2016	Lead	32	Copper
8716	LG06908	2/1/2016	Lead	10	Copper
8717	LG09945	2/5/2016	Lead	9	Copper
8718	LG09969	2/5/2016	Lead	0	Copper
8719	LF87019	10/8/2015	Lead	5	Copper
8720	LG13170	2/13/2016	Lead	0	Copper
8721	LG06913	2/1/2016	Lead	0	Copper
8722	LG02458	1/22/2016	Lead	3	Copper
8723	LG02124	1/21/2016	Lead	0	Copper
8724	LG09242	2/4/2016	Lead	2	Copper
8725	LG04184	1/26/2016	Lead	14	Copper
8726	LG05550	1/28/2016	Lead	0	Copper
8727	LG03163	1/24/2016	Lead	6	Copper
8728	LG01749	1/21/2016	Lead	0	Copper
8729	LG08748	2/3/2016	Lead	2	Copper
8730	LG04296	1/26/2016	Lead	0	Copper
8731	LG08414	2/3/2016	Lead	0	Copper
8732	LG01922	1/21/2016	Lead	0	Copper
8733	LG00875	1/20/2016	Lead	0	Copper
8734	LG09964	2/5/2016	Lead	0	Copper
8735	LG00953	1/20/2016	Lead	10	Copper
8736	LG07680	2/2/2016	Lead	0	Copper

	F	G	H
8695	0	FLINT	48504
8696	0	FLINT	
8697	0	FLINT	48504
8698	0	FLINT	48505
8699	0	FLINT	48504
8700	90	FLINT	48504
8701	140	FLINT	48504
8702	70	FLINT	48504
8703	0	FLINT	48504
8704	410	FLINT	48505
8705	50	FLINT	
8706	0	FLINT	48505
8707	0	FLINT	48505
8708	0	FLINT	48505
8709	0	FLINT	48505
8710	0	FLINT	48505
8711	80	FLINT	48504
8712	90	FLINT	48505
8713	70	FLINT	48505
8714	200	FLINT	48505
8715	230	FLINT	48532
8716	270	FLINT	48532
8717	60	FLINT	48502
8718	0	FLINT	48502
8719	0	FLINT	
8720	150	FLINT	48532
8721	100	FLINT	48532
8722	100	FLINT	48503
8723	0	FLINT	48505
8724	60	FLINT	48503
8725	220	FLINT	48503
8726	0	FLINT	48503
8727	0	FLINT	48503
8728	0	FLINT	48503
8729	0	FLINT	48503
8730	0	FLINT	48505
8731	0	FLINT	48505
8732	0	FLINT	48505
8733	0	FLINT	48505
8734	0	FLINT	48505
8735	0	FLINT	48505
8736	0	FLINT	48504

	A	B	C	D	E
8737	LG02748	1/23/2016	Lead	0	Copper
8738	LG02330	1/22/2016	Lead	0	Copper
8739	LG11229	2/9/2016	Lead	0	Copper
8740	LG13208	2/13/2016	Lead	0	Copper
8741	LG00891	1/20/2016	Lead	0	Copper
8742	LG04845	1/27/2016	Lead	0	Copper
8743	LG08769	2/3/2016	Lead	0	Copper
8744	LG03126	1/24/2016	Lead	0	Copper
8745	LG00912	1/20/2016	Lead	0	Copper
8746	LG01989	1/21/2016	Lead	200	Copper
8747	LG08465	2/3/2016	Lead	2	Copper
8748	LG05496	1/28/2016	Lead	0	Copper
8749	LG02108	1/21/2016	Lead	0	Copper
8750	LG12935	2/12/2016	Lead	5	Copper
8751	LG02752	1/23/2016	Lead	2	Copper
8752	LG09913	2/5/2016	Lead	15	Copper
8753	LG09939	2/5/2016	Lead	1	Copper
8754	LG06843	2/1/2016	Lead	0	Copper
8755	LG02950	1/23/2016	Lead	20	Copper
8756	LG12559	2/12/2016	Lead	2	Copper
8757	LG11952	2/10/2016	Lead	0	Copper
8758	LG04853	1/27/2016	Lead	33	Copper
8759	LG01489	1/21/2016	Lead	0	Copper
8760	LG10711	2/8/2016	Lead	1	Copper
8761	LG10715	2/8/2016	Lead	1	Copper
8762	LG10540	2/7/2016	Lead	2	Copper
8763	LF86518	10/6/2015	Lead	3	Copper
8764	LG05054	1/27/2016	Lead	0	Copper
8765	LG01325	1/21/2016	Lead	3	Copper
8766	LG05172	1/27/2016	Lead	0	Copper
8767	LG01685	1/21/2016	Lead	1	Copper
8768	LG10261	2/6/2016	Lead	671	Copper
8769	LG08516	2/3/2016	Lead	5	Copper
8770	LG08648	2/3/2016	Lead	1	Copper
8771	LG08649	2/3/2016	Lead	1	Copper
8772	LG08540	2/3/2016	Lead	4	Copper
8773	LG07042	2/1/2016	Lead	11	Copper
8774	LG01210	1/21/2016	Lead	5	Copper
8775	LG08566	2/3/2016	Lead	2	Copper
8776	LG12195	2/11/2016	Lead	2	Copper
8777	LG09996	2/5/2016	Lead	6	Copper
8778	LG12181	2/11/2016	Lead	0	Copper

	F	G	H
8737	70	FLINT	48505
8738	0	FLINT	48504
8739	0	FLINT	48504
8740	60	FLINT	48504
8741	0	FLINT	48504
8742	0	FLINT	48504
8743	0	FLINT	48504
8744	150	FLINT	48507
8745	0	FLINT	48505
8746	2,130	FLINT	48505
8747	50	FLINT	48505
8748	0	FLINT	48505
8749	0	FLINT	48505
8750	50	FLINT	48505
8751	0	FLINT	48505
8752	210	FLINT	48504
8753	0	FLINT	48504
8754	0	FLINT	48505
8755	0	FLINT	48505
8756	0	FLINT	48504
8757	0	FLINT	48504
8758	230	FLINT	
8759	0	FLINT	48505
8760	0	FLINT	48505
8761	0	FLINT	48505
8762	0	FLINT	
8763	60	FLINT	48504
8764	0	FLINT	48504
8765	60	FLINT	48504
8766	0	FLINT	48504
8767	0	FLINT	48504
8768	1,600	FLINT	48504
8769	60	FLINT	48504
8770	0	FLINT	48504
8771	0	FLINT	48504
8772	110	FLINT	
8773	70	FLINT	48504
8774	0	FLINT	48504
8775	0	FLINT	48504
8776	100	FLINT	48504
8777	100	FLINT	48505
8778	0	FLINT	

	A	B	C	D	E
8779	LG12197	2/11/2016	Lead	0	Copper
8780	LG09431	2/4/2016	Lead	0	Copper
8781	LG07595	2/2/2016	Lead	0	Copper
8782	LG04406	1/26/2016	Lead	0	Copper
8783	LG09823	2/5/2016	Lead	1	Copper
8784	LG05275	1/27/2016	Lead	0	Copper
8785	LG10527	2/7/2016	Lead	1	Copper
8786	LG10855	2/8/2016	Lead	1	Copper
8787	LG06857	2/1/2016	Lead	0	Copper
8788	LG09466	2/4/2016	Lead	0	Copper
8789	LF87028	10/8/2015	Lead	1	Copper
8790	LF87031	10/8/2015	Lead	0	Copper
8791	LF87030	10/8/2015	Lead	0	Copper
8792	LF87029	10/8/2015	Lead	0	Copper
8793	LF87027	10/8/2015	Lead	2	Copper
8794	LF87026	10/8/2015	Lead	2	Copper
8795	LF87025	10/8/2015	Lead	0	Copper
8796	LF87024	10/8/2015	Lead	0	Copper
8797	LF87023	10/8/2015	Lead	0	Copper
8798	LF87022	10/8/2015	Lead	0	Copper
8799	LF87033	10/8/2015	Lead	0	Copper
8800	LF87032	10/8/2015	Lead	0	Copper
8801	LG09386	2/4/2016	Lead	27	Copper
8802	LG08350	2/3/2016	Lead	0	Copper
8803	LG06786	2/1/2016	Lead	0	Copper
8804	LG04954	1/27/2016	Lead	0	Copper
8805	LG06265	1/30/2016	Lead	0	Copper
8806	LG04213	1/26/2016	Lead	0	Copper
8807	LG06162	1/29/2016	Lead	0	Copper
8808	LG06491	1/31/2016	Lead	3	Copper
8809	LG02470	1/22/2016	Lead	0	Copper
8810	LG08525	2/3/2016	Lead	0	Copper
8811	LG10518	2/7/2016	Lead	0	Copper
8812	LG01967	1/21/2016	Lead	0	Copper
8813	LG05034	1/27/2016	Lead	0	Copper
8814	LG04589	1/26/2016	Lead	0	Copper
8815	LG10549	2/7/2016	Lead	0	Copper
8816	LG05517	1/28/2016	Lead	0	Copper
8817	LG04752	1/27/2016	Lead	2	Copper
8818	LG06613	1/31/2016	Lead	3	Copper
8819	LG07886	2/2/2016	Lead	0	Copper
8820	LG07913	2/2/2016	Lead	1	Copper

	F	G	H
8779	0	FLINT	48505
8780	60	FLINT	48505
8781	200	MT MORRIS	48458
8782	100	FLINT	48505
8783	0	FLINT	48504
8784	0	FLINT	48504
8785	0	FLINT	
8786	0	FLINT	48505
8787	0	FLINT	48503
8788	0	FLINT	
8789	630	FLINT	48503
8790	0	FLINT	48503
8791	0	FLINT	48503
8792	0	FLINT	48503
8793	720	FLINT	48503
8794	540	FLINT	48503
8795	500	FLINT	48503
8796	0	FLINT	48503
8797	0	FLINT	48503
8798	0	FLINT	48503
8799	0	FLINT	48503
8800	0	FLINT	48503
8801	0	FLINT	48505
8802	0	FLINT	48504
8803	0		48505
8804	0	FLINT	48505
8805	0	FLINT	48505
8806	0	FLINT	48504
8807	260	FLINT	48505
8808	0	FLINT	48505
8809	0	FLINT	48505
8810	0	FLINT	48504
8811	60	FLINT	48504
8812	0	FLINT	
8813	0	FLINT	48504
8814	0	FLINT	48504
8815	60	FLINT	48503
8816	0	FLINT	48504
8817	0	FLINT	48504
8818	0	FLINT	48503
8819	0	FLINT	48503
8820	50	FLINT	48503

	A	B	C	D	E
8821	LG02154	1/21/2016	Lead	369	Copper
8822	LG02439	1/22/2016	Lead	6	Copper
8823	LG09918	2/5/2016	Lead	35	Copper
8824	LG13042	2/12/2016	Lead	15	Copper
8825	LG02830	1/23/2016	Lead	1	Copper
8826	LG10169	2/6/2016	Lead	1	Copper
8827	LG04976	1/27/2016	Lead	0	Copper
8828	LG04351	1/26/2016	Lead	0	Copper
8829	LG01457	1/21/2016	Lead	0	Copper
8830	LG07520	2/2/2016	Lead	0	Copper
8831	LG03702	1/25/2016	Lead	0	Copper
8832	LF88296	10/20/2015	Lead	0	Copper
8833	LG10598	2/7/2016	Lead	0	Copper
8834	LG02006	1/21/2016	Lead	5	Copper
8835	LG05253	1/27/2016	Lead	0	Copper
8836	LG05734	1/28/2016	Lead	0	Copper
8837	LG11416	2/9/2016	Lead	1	Copper
8838	LG02022	1/21/2016	Lead	0	Copper
8839	LG07941	2/2/2016	Lead	0	Copper
8840	LG08589	2/3/2016	Lead	0	Copper
8841	LG07701	2/2/2016	Lead	3	Copper
8842	LG00531	1/19/2016	Lead	4	Copper
8843	LG05538	1/28/2016	Lead	0	Copper
8844	LG06047	1/29/2016	Lead	2	Copper
8845	LG12294	2/11/2016	Lead	4	Copper
8846	LG02031	1/21/2016	Lead	0	Copper
8847	LF85800	10/1/2015	Lead	1	Copper
8848	LG00574	1/19/2016	Lead	2	Copper
8849	LG02469	1/22/2016	Lead	0	Copper
8850	LG06019	1/29/2016	Lead	2	Copper
8851	LG06013	1/29/2016	Lead	1	Copper
8852	LG13153	2/13/2016	Lead	0	Copper
8853	LG03504	1/25/2016	Lead	2	Copper
8854	LG05939	1/29/2016	Lead	0	Copper
8855	LG05062	1/27/2016	Lead	0	Copper
8856	LG05070	1/27/2016	Lead	0	Copper
8857	LG07769	2/2/2016	Lead	0	Copper
8858	LG07954	2/2/2016	Lead	0	Copper
8859	LG06773	2/1/2016	Lead	2	Copper
8860	LG10602	2/7/2016	Lead	0	Copper
8861	LG03785	1/25/2016	Lead	2	Copper
8862	LG12143	2/11/2016	Lead	5	Copper

	F	G	H
8821	350	FLINT	48503
8822	60	FLINT	48503
8823	0	FLINT	48504
8824	130	FLINT	48505
8825	0	FLINT	48503
8826	0	FLINT	48505
8827	0	FLINT	48505
8828	0	FLINT	48505
8829	0	FLINT	
8830	130	FLINT	48504
8831	70	FLINT	48505
8832	130	FLINT	
8833	0	FLINT	48505
8834	270	FLINT	48505
8835	60	FLINT	48505
8836	0	FLINT	48505
8837	90	FLINT	48505
8838	0	FLINT	48505
8839	170	FLINT	48504
8840	70	FLINT	
8841	0	FLINT	48505
8842	0	FLINT	48505
8843	0	FLINT	48505
8844	140	FLINT	48505
8845	0	FLINT	48505
8846	0	FLINT	48505
8847	0	FLINT	48505
8848	0	FLINT	48505
8849	0	FLINT	48505
8850	0	FLINT	48505
8851	0	FLINT	48505
8852	0	FLINT	48505
8853	0	FLINT	48505
8854	0	FLINT	48505
8855	0	FLINT	48505
8856	0	FLINT	48505
8857	0	FLINT	48505
8858	0	FLINT	48505
8859	0	FLINT	48505
8860	0	FLINT	48505
8861	80	FLINT	48505
8862	0	FLINT	48505

	A	B	C	D	E
8863	LG07536	2/2/2016	Lead	2	Copper
8864	LG05033	1/27/2016	Lead	1	Copper
8865	LG05244	1/27/2016	Lead	0	Copper
8866	LG10131	2/6/2016	Lead	32	Copper
8867	LG02032	1/21/2016	Lead	0	Copper
8868	LG05576	1/28/2016	Lead	0	Copper
8869	LG09206	2/4/2016	Lead	5	Copper
8870	LG09227	2/4/2016	Lead	2	Copper
8871	LG05455	1/28/2016	Lead	11	Copper
8872	LG02988	1/24/2016	Lead	0	Copper
8873	LG02498	1/22/2016	Lead	0	Copper
8874	LG03042	1/24/2016	Lead	7	Copper
8875	LG05956	1/29/2016	Lead	0	Copper
8876	LG12561	2/12/2016	Lead	6	Copper
8877	LG01356	1/21/2016	Lead	0	Copper
8878	LG10196	2/6/2016	Lead	401	Copper
8879	LG12153	2/11/2016	Lead	620	Copper
8880	LG06473	1/31/2016	Lead	0	Copper
8881	LG08792	2/3/2016	Lead	0	Copper
8882	LG11337	2/9/2016	Lead	0	Copper
8883	LG04117	1/26/2016	Lead	0	Copper
8884	LG08555	2/3/2016	Lead	0	Copper
8885	LG07882	2/2/2016	Lead	0	Copper
8886	LG10009	2/5/2016	Lead	0	Copper
8887	LG03734	1/25/2016	Lead	0	Copper
8888	LG00852	1/20/2016	Lead	0	Copper
8889	LF99159	1/7/2016	Lead	0	Copper
8890	LG07413	2/2/2016	Lead	2	Copper
8891	LG11916	2/10/2016	Lead	0	Copper
8892	LG07849	2/2/2016	Lead	0	Copper
8893	LG12205	2/11/2016	Lead	0	Copper
8894	LG09979	2/5/2016	Lead	0	Copper
8895	LG02013	1/21/2016	Lead	3	Copper
8896	LG01451	1/21/2016	Lead	0	Copper
8897	LG03611	1/25/2016	Lead	0	Copper
8898	LG12010	2/10/2016	Lead	61	Copper
8899	LF87059	10/8/2015	Lead	2	Copper
8900	LG05890	1/29/2016	Lead	0	Copper
8901	LG05891	1/29/2016	Lead	1	Copper
8902	LG05892	1/29/2016	Lead	0	Copper
8903	LG08688	2/3/2016	Lead	5	Copper
8904	LG10673	2/8/2016	Lead	6	Copper

	F	G	H
8863	90	FLINT	48505
8864	0	FLINT	48505
8865	70	FLINT	48504
8866	0	FLINT	48505
8867	0	FLINT	48505
8868	0	FLINT	48505
8869	0	FLINT	48504
8870	150	FLINT	48504
8871	360	FLINT	48504
8872	0	FLINT	48504
8873	0	FLINT	48505
8874	0	FLINT	48505
8875	0	FLINT	48505
8876	70	FLINT	48505
8877	0	FLINT	48505
8878	660	FLINT	48505
8879	2,080	FLINT	48505
8880	0	FLINT	48505
8881	0	FLINT	48504
8882	0	FLINT	48504
8883	50	FLINT	48504
8884	0	FLINT	48504
8885	0	FLINT	48504
8886	0	FLINT	48504
8887	50	FLINT	48505
8888	60	FLINT	48505
8889	0	FLINT	48505
8890	0	FLINT	48505
8891	70	FLINT	48505
8892	0	FLINT	48505
8893	0	FLINT	48507
8894	0	FLINT	48507
8895	280	FLINT	
8896	0	FLINT	48502
8897	110	FLINT	48502
8898	60	FLINT	48502
8899	0	FLINT	48503
8900	0	FLINT	48503
8901	70	FLINT	48503
8902	0	FLINT	48503
8903	0	FLINT	48503
8904	0	FLINT	48503

	A	B	C	D	E
8905	LG03125	1/24/2016	Lead	3	Copper
8906	LG08734	2/3/2016	Lead	0	Copper
8907	LG04375	1/26/2016	Lead	64	Copper
8908	LG12177	2/11/2016	Lead	0	Copper
8909	LG05282	1/27/2016	Lead	0	Copper
8910	LG09734	2/5/2016	Lead	0	Copper
8911	LG00475	1/19/2016	Lead	98	Copper
8912	LG12335	2/11/2016	Lead	0	Copper
8913	LF85940	10/2/2015	Lead	7	Copper
8914	LG06079	1/29/2016	Lead	0	Copper
8915	LG10705	2/8/2016	Lead	17	Copper
8916	LG07495	2/2/2016	Lead	0	Copper
8917	LG02764	1/23/2016	Lead	3	Copper
8918	LF91284	11/9/2015	Lead	1	Copper
8919	LF91287	11/9/2015	Lead	3	Copper
8920	LG11276	2/9/2016	Lead	103	Copper
8921	LG03660	1/25/2016	Lead	0	Copper
8922	LF99980	1/15/2016	Lead	0	Copper
8923	LG01739	1/21/2016	Lead	0	Copper
8924	LG01217	1/21/2016	Lead	0	Copper
8925	LG00934	1/20/2016	Lead	0	Copper
8926	LG12144	2/11/2016	Lead	5	Copper
8927	LG13183	2/13/2016	Lead	0	Copper
8928	LG08631	2/3/2016	Lead	3	Copper
8929	LG05058	1/27/2016	Lead	1	Copper
8930	LG07926	2/2/2016	Lead	0	Copper
8931	LG09320	2/4/2016	Lead	0	Copper
8932	LG09311	2/4/2016	Lead	0	Copper
8933	LG06500	1/31/2016	Lead	26	Copper
8934	LG00842	1/20/2016	Lead	6	Copper
8935	LG10188	2/6/2016	Lead	0	Copper
8936	LG01693	1/21/2016	Lead	1	Copper
8937	LG00930	1/20/2016	Lead	2	Copper
8938	LG01697	1/21/2016	Lead	3	Copper
8939	LG05925	1/29/2016	Lead	1	Copper
8940	LG06045	1/29/2016	Lead	5	Copper
8941	LG06048	1/29/2016	Lead	7	Copper
8942	LG05303	1/27/2016	Lead	19	Copper
8943	LG02192	1/21/2016	Lead	3	Copper
8944	LG06007	1/29/2016	Lead	1	Copper
8945	LG07803	2/2/2016	Lead	0	Copper
8946	LG09717	2/5/2016	Lead	0	Copper

	F	G	H
8905	0	FLINT	48502
8906	280	FLINT	48502
8907	300	FLINT	48504
8908	0	FLINT	48504
8909	0	FLINT	48504
8910	0	FLINT	48504
8911	70	MT MORRIS TWP	48458
8912	0	FLINT	48504
8913	200	FLINT	48505
8914	0	FLINT	48504
8915	90	FLINT	48504
8916	0	FLINT	48504
8917	0	FLINT	48505
8918	0	FLINT	48505
8919	0	FLINT	48505
8920	300	FLINT	48505
8921	0	FLINT	48505
8922	0	FLINT	
8923	0	FLINT	48505
8924	0	FLINT	48505
8925	0	FLINT	48505
8926	60	FLINT	48504
8927	0	FLINT	48504
8928	0	FLINT	
8929	0	FLINT	48504
8930	0	FLINT	48504
8931	0	FLINT	
8932	0	FLINT	48504
8933	80	FLINT	48504
8934	0	FLINT	48504
8935	0	FLINT	48504
8936	0	FLINT	48505
8937	0	FLINT	48505
8938	50	FLINT	48505
8939	0	FLINT	48505
8940	0	FLINT	48505
8941	170	FLINT	48505
8942	180	FLINT	48505
8943	0	FLINT	48505
8944	0	FLINT	
8945	0	FLINT	48502
8946	0	FLINT	48503

	A	B	C	D	E
8947	LG10117	2/6/2016	Lead	0	Copper
8948	LG03452	1/25/2016	Lead	1	Copper
8949	LG04144	1/26/2016	Lead	2	Copper
8950	LG06850	2/1/2016	Lead	0	Copper
8951	LG01438	1/21/2016	Lead	0	Copper
8952	LG06863	2/1/2016	Lead	0	Copper
8953	LG06848	2/1/2016	Lead	0	Copper
8954	LG06503	1/31/2016	Lead	0	Copper
8955	LG05245	1/27/2016	Lead	14	Copper
8956	LG07969	2/2/2016	Lead	0	Copper
8957	LG10007	2/5/2016	Lead	162	Copper
8958	LG10857	2/8/2016	Lead	2	Copper
8959	LG08513	2/3/2016	Lead	2	Copper
8960	LF99169	1/7/2016	Lead	9	Copper
8961	LG05512	1/28/2016	Lead	2	Copper
8962	LG04554	1/26/2016	Lead	93	Copper
8963	LG08427	2/3/2016	Lead	6	Copper
8964	LG01677	1/21/2016	Lead	0	Copper
8965	LG01399	1/21/2016	Lead	0	Copper
8966	LG09244	2/4/2016	Lead	0	Copper
8967	LG09351	2/4/2016	Lead	15	Copper
8968	LG12572	2/12/2016	Lead	0	Copper
8969	LG12575	2/12/2016	Lead	13	Copper
8970	LG06580	1/31/2016	Lead	1	Copper
8971	LG08684	2/3/2016	Lead	0	Copper
8972	LG09944	2/5/2016	Lead	0	Copper
8973	LG04582	1/26/2016	Lead	0	Copper
8974	LG02962	1/23/2016	Lead	0	Copper
8975	LG04348	1/26/2016	Lead	0	Copper
8976	LG01304	1/21/2016	Lead	0	Copper
8977	LG03704	1/25/2016	Lead	0	Copper
8978	LG02584	1/22/2016	Lead	5	Copper
8979	LG02610	1/22/2016	Lead	2	Copper
8980	LG09984	2/5/2016	Lead	2	Copper
8981	LG00958	1/20/2016	Lead	0	Copper
8982	LG02677	1/23/2016	Lead	3	Copper
8983	LG01302	1/21/2016	Lead	0	Copper
8984	LG03055	1/24/2016	Lead	0	Copper
8985	LG03056	1/24/2016	Lead	0	Copper
8986	LG03057	1/24/2016	Lead	0	Copper
8987	LG03625	1/25/2016	Lead	2	Copper
8988	LG03583	1/25/2016	Lead	13	Copper

	F	G	H
8947	0	FLINT	
8948	0	FLINT	48506
8949	140	FLINT	48503
8950	90	FLINT	48503
8951	180	FLINT	48503
8952	0	FLINT	48507
8953	0	FLINT	48507
8954	0	FLINT	
8955	0	FLINT	48503
8956	0	FLINT	48503
8957	490	FLINT	48503
8958	0	FLINT	48503
8959	0	FLINT	48503
8960	80	FLINT	
8961	0	FLINT	48503
8962	80	FLINT	48503
8963	0	FLINT	48503
8964	0	FLINT	
8965	0	FLINT	48505
8966	0	FLINT	48505
8967	60	FLINT	
8968	50	FLINT	48505
8969	80	FLINT	48505
8970	0	FLINT	48505
8971	0	FLINT	48505
8972	0	FLINT	48505
8973	0	FLINT	48505
8974	220	FLINT	48507
8975	0	FLINT	48503
8976	60	FLINT	48503
8977	0	FLINT	48507
8978	60	FLINT	48505
8979	0	FLINT	48505
8980	100	FLINT	48505
8981	0	FLINT	
8982	0	FLINT	48505
8983	0	FLINT	48504
8984	250	FLINT	48503
8985	310	FLINT	48503
8986	0	FLINT	48503
8987	0	FLINT	48503
8988	0	FLINT	48532

	A	B	C	D	E
8989	LG03667	1/25/2016	Lead	2	Copper
8990	LG03627	1/25/2016	Lead	0	Copper
8991	LG02692	1/23/2016	Lead	0	Copper
8992	LG09878	2/5/2016	Lead	29	Copper
8993	LG03570	1/25/2016	Lead	0	Copper
8994	LG02641	1/22/2016	Lead	78	Copper
8995	LG03665	1/25/2016	Lead	2	Copper
8996	LG01394	1/21/2016	Lead	2	Copper
8997	LG02637	1/22/2016	Lead	0	Copper
8998	LG01379	1/21/2016	Lead	25	Copper
8999	LG04383	1/26/2016	Lead	0	Copper
9000	LG03576	1/25/2016	Lead	9	Copper
9001	LG01384	1/21/2016	Lead	0	Copper
9002	LG01397	1/21/2016	Lead	0	Copper
9003	LG01382	1/21/2016	Lead	0	Copper
9004	LG03569	1/25/2016	Lead	1	Copper
9005	LG03574	1/25/2016	Lead	1	Copper
9006	LG03060	1/24/2016	Lead	5	Copper
9007	LG04356	1/26/2016	Lead	18	Copper
9008	LG01295	1/21/2016	Lead	2	Copper
9009	LG02702	1/23/2016	Lead	0	Copper
9010	LG04322	1/26/2016	Lead	0	Copper
9011	LG03613	1/25/2016	Lead	0	Copper
9012	LG03612	1/25/2016	Lead	0	Copper
9013	LG02979	1/24/2016	Lead	0	Copper
9014	LG02970	1/23/2016	Lead	2	Copper
9015	LG04292	1/26/2016	Lead	47	Copper
9016	LG02594	1/22/2016	Lead	25	Copper
9017	LG01291	1/21/2016	Lead	0	Copper
9018	LG10495	2/7/2016	Lead	1	Copper
9019	LG12677	2/12/2016	Lead	17	Copper
9020	LF95922	12/10/2015	Lead	4	Copper
9021	LG01391	1/21/2016	Lead	0	Copper
9022	LG07076	2/1/2016	Lead	0	Copper
9023	LG06537	1/31/2016	Lead	10	Copper
9024	LG13151	2/13/2016	Lead	4	Copper
9025	LG10825	2/8/2016	Lead	0	Copper
9026	LG08474	2/3/2016	Lead	0	Copper
9027	LG01288	1/21/2016	Lead	0	Copper
9028	LG10782	2/8/2016	Lead	7	Copper
9029	LG12742	2/12/2016	Lead	0	Copper
9030	LG05285	1/27/2016	Lead	0	Copper

	F	G	H
8989	0	FLINT	48504
8990	70	FLINT	48505
8991	260	FLINT	48505
8992	0	FLINT	48505
8993	700	FLINT	48505
8994	670	FLINT	48505
8995	0	FLINT	
8996	60	FLINT	48505
8997	50	FLINT	48505
8998	0	FLINT	48504
8999	0	FLINT	48505
9000	0	FLINT	48503
9001	0	FLINT	48532
9002	0	FLINT	48507
9003	0	FLINT	48504
9004	0	FLINT	48504
9005	70	FLINT	48504
9006	0	FLINT	48504
9007	0	FLINT	48505
9008	0	FLINT	48505
9009	110	FLINT	48505
9010	0	FLINT	48505
9011	220	FLINT	48502
9012	210	FLINT	48502
9013	0	FLINT	48505
9014	0	FLINT	48503
9015	980	FLINT	48503
9016	140	FLINT	48503
9017	0	FLINT	48505
9018	100	FLINT	48504
9019	80	FLINT	48504
9020	80	FLINT	48505
9021	0	FLINT	
9022	100	FLINT	48504
9023	140	FLINT	48504
9024	170	FLINT	48504
9025	60	FLINT	48504
9026	0	FLINT	48504
9027	70	FLINT	48504
9028	60	FLINT	48507
9029	0	FLINT	48507
9030	100	FLINT	48507

	A	B	C	D	E
9031	LG04341	1/26/2016	Lead	0	Copper
9032	LF85959	10/2/2015	Lead	1	Copper
9033	LG08431	2/3/2016	Lead	18	Copper
9034	LG02180	1/21/2016	Lead	6	Copper
9035	LG07069	2/1/2016	Lead	2	Copper
9036	LG10229	2/6/2016	Lead	0	Copper
9037	LG01789	1/21/2016	Lead	0	Copper
9038	LG06122	1/29/2016	Lead	0	Copper
9039	LG09703	2/5/2016	Lead	1	Copper
9040	LG04489	1/26/2016	Lead	13	Copper
9041	LG10896	2/8/2016	Lead	1	Copper
9042	LG01215	1/21/2016	Lead	1	Copper
9043	LG01430	1/21/2016	Lead	0	Copper
9044	LG04326	1/26/2016	Lead	2	Copper
9045	LG06024	1/29/2016	Lead	1	Copper
9046	LG05302	1/27/2016	Lead	0	Copper
9047	LG00474	1/19/2016	Lead	0	Copper
9048	LG06893	2/1/2016	Lead	2	Copper
9049	LG06206	1/29/2016	Lead	2	Copper
9050	LG10690	2/8/2016	Lead	0	Copper
9051	LG02631	1/22/2016	Lead	0	Copper
9052	LG01746	1/21/2016	Lead	0	Copper
9053	LG12984	2/12/2016	Lead	0	Copper
9054	LG04551	1/26/2016	Lead	3	Copper
9055	LG01709	1/21/2016	Lead	0	Copper
9056	LG04199	1/26/2016	Lead	0	Copper
9057	LG01954	1/21/2016	Lead	0	Copper
9058	LG08565	2/3/2016	Lead	0	Copper
9059	LG04467	1/26/2016	Lead	0	Copper
9060	LG08735	2/3/2016	Lead	9	Copper
9061	LG08494	2/3/2016	Lead	0	Copper
9062	LG11234	2/9/2016	Lead	0	Copper
9063	LF85948	10/2/2015	Lead	30	Copper
9064	LG05563	1/28/2016	Lead	1	Copper
9065	LG03679	1/25/2016	Lead	2	Copper
9066	LF85856	10/1/2015	Lead	5	Copper
9067	LG07522	2/2/2016	Lead	2	Copper
9068	LG07526	2/2/2016	Lead	0	Copper
9069	LG02214	1/21/2016	Lead	3	Copper
9070	LG05598	1/28/2016	Lead	0	Copper
9071	LG02831	1/23/2016	Lead	6	Copper
9072	LG03669	1/25/2016	Lead	2	Copper

	F	G	H
9031	0	FLINT	48507
9032	0	FLINT	48507
9033	60	FLINT	48507
9034	0	FLINT	48507
9035	100	FLINT	48507
9036	0	FLINT	48507
9037	0	FLINT	48507
9038	90	FLINT	48507
9039	0	FLINT	48507
9040	130	FLINT	48507
9041	90	FLINT	48507
9042	0	FLINT	48507
9043	0	FLINT	48507
9044	0	FLINT	48507
9045	90	FLINT	48507
9046	0	FLINT	48507
9047	0	FLINT	48507
9048	90	FLINT	48507
9049	60	FLINT	48507
9050	280	FLINT	48507
9051	0	FLINT	48507
9052	70	FLINT	48507
9053	0	FLINT	48507
9054	90	FLINT	48507
9055	200	FLINT	48507
9056	0	FLINT	48507
9057	0	FLINT	48507
9058	0	FLINT	48507
9059	0	FLINT	48507
9060	120	FLINT	48507
9061	0	FLINT	48507
9062	0	FLINT	48507
9063	0	FLINT	48503
9064	0	FLINT	48503
9065	330	FLINT	48507
9066	50	FLINT	48503
9067	50	FLINT	48503
9068	0	FLINT	48503
9069	90	FLINT	48507
9070	0	FLINT	48507
9071	130	FLINT	48507
9072	160	FLINT	48507

	A	B	C	D	E
9073	LG06008	1/29/2016	Lead	0	Copper
9074	LG06946	2/1/2016	Lead	2	Copper
9075	LG04021	1/26/2016	Lead	0	Copper
9076	LG07768	2/2/2016	Lead	0	Copper
9077	LG06753	2/1/2016	Lead	34	Copper
9078	LG12272	2/11/2016	Lead	5	Copper
9079	LG09959	2/5/2016	Lead	20	Copper
9080	LG12196	2/11/2016	Lead	12	Copper
9081	LG12569	2/12/2016	Lead	7	Copper
9082	LG09075	2/4/2016	Lead	1	Copper
9083	LG06761	2/1/2016	Lead	2	Copper
9084	LF85606	9/30/2015	Lead	2	Copper
9085	LG04146	1/26/2016	Lead	41	Copper
9086	LF99803	1/14/2016	Lead	0	Copper
9087	LG10500	2/7/2016	Lead	1	Copper
9088	LG10504	2/7/2016	Lead	1	Copper
9089	LG09935	2/5/2016	Lead	0	Copper
9090	LG06521	1/31/2016	Lead	0	Copper
9091	LG12540	2/12/2016	Lead	0	Copper
9092	LG05769	1/28/2016	Lead	4	Copper
9093	LG05094	1/27/2016	Lead	0	Copper
9094	LG00829	1/20/2016	Lead	2	Copper
9095	LG03796	1/25/2016	Lead	0	Copper
9096	LG05746	1/28/2016	Lead	0	Copper
9097	LG03700	1/25/2016	Lead	0	Copper
9098	LG05729	1/28/2016	Lead	0	Copper
9099	LG01183	1/21/2016	Lead	0	Copper
9100	LG05758	1/28/2016	Lead	0	Copper
9101	LF85941	10/2/2015	Lead	10	Copper
9102	LG07612	2/2/2016	Lead	0	Copper
9103	LG07677	2/2/2016	Lead	9	Copper
9104	LG09923	2/5/2016	Lead	2	Copper
9105	LG01928	1/21/2016	Lead	9	Copper
9106	LG09909	2/5/2016	Lead	235	Copper
9107	LG01635	1/21/2016	Lead	2	Copper
9108	LG10811	2/8/2016	Lead	0	Copper
9109	LG11885	2/10/2016	Lead	0	Copper
9110	LG11437	2/9/2016	Lead	0	Copper
9111	LG01406	1/21/2016	Lead	0	Copper
9112	LG00564	1/19/2016	Lead	0	Copper
9113	LF87035	10/8/2015	Lead	0	Copper
9114	LG00964	1/20/2016	Lead	0	Copper

	F	G	H
9073	0	FLINT	48532
9074	80	FLINT	48507
9075	0	FLINT	48532
9076	0	FLINT	48507
9077	0	FLINT	
9078	0	FLINT	48504
9079	250	FLINT	
9080	200	FLINT	48504
9081	250	FLINT	48504
9082	120	FLINT	48504
9083	80	FLINT	
9084	0	FLINT	48504
9085	0	FLINT	48504
9086	100	FLINT	48504
9087	0	FLINT	48504
9088	200	FLINT	48504
9089	0	FLINT	48532
9090	0	FLINT	48504
9091	0	FLINT	48504
9092	0	FLINT	48503
9093	0	FLINT	48505
9094	300		48505
9095	0	FLINT	48504
9096	0	FLINT	48504
9097	0	FLINT	48504
9098	0	FLINT	48504
9099	0	FLINT	48504
9100	0	FLINT	48504
9101	0	FLINT	48503
9102	0	FLINT	48503
9103	90	FLINT	48503
9104	100	FLINT	48503
9105	0	FLINT	48503
9106	280	FLINT	
9107	0	FLINT	48505
9108	50	FLINT	48504
9109	160	FLINT	48505
9110	0	FLINT	48502
9111	0	FLINT	48503
9112	0	FLINT	48506
9113	0	FLINT	48506
9114	0	FLINT	48506

	A	B	C	D	E
9115	LG02051	1/21/2016	Lead	3	Copper
9116	LG12257	2/11/2016	Lead	5	Copper
9117	LG12333	2/11/2016	Lead	8	Copper
9118	LG04413	1/26/2016	Lead	3	Copper
9119	LG10767	2/8/2016	Lead	9	Copper
9120	LG00911	1/20/2016	Lead	1	Copper
9121	LG02546	1/22/2016	Lead	3	Copper
9122	LG04815	1/27/2016	Lead	3	Copper
9123	LG01637	1/21/2016	Lead	0	Copper
9124	LG07608	2/2/2016	Lead	1	Copper
9125	LG06944	2/1/2016	Lead	31	Copper
9126	LF88287	10/20/2015	Lead	15	Copper
9127	LG00895	1/20/2016	Lead	4	Copper
9128	LG08691	2/3/2016	Lead	260	Copper
9129	LG01638	1/21/2016	Lead	2	Copper
9130	LG04284	1/26/2016	Lead	0	Copper
9131	LG06412	1/30/2016	Lead	20	Copper
9132	LG05149	1/27/2016	Lead	112	Copper
9133	LG05241	1/27/2016	Lead	0	Copper
9134	LF99572	1/12/2016	Lead	6	Copper
9135	LG13147	2/13/2016	Lead	33	Copper
9136	LG01616	1/21/2016	Lead	2	Copper
9137	LG06361	1/30/2016	Lead	5	Copper
9138	LG06979	2/1/2016	Lead	0	Copper
9139	LG02609	1/22/2016	Lead	4	Copper
9140	LG09957	2/5/2016	Lead	2	Copper
9141	LG06392	1/30/2016	Lead	0	Copper
9142	LG09343	2/4/2016	Lead	0	Copper
9143	LG07079	2/1/2016	Lead	11	Copper
9144	LF92723	11/18/2015	Lead	3	Copper
9145	LG07821	2/2/2016	Lead	3	Copper
9146	LG05057	1/27/2016	Lead	9	Copper
9147	LG04345	1/26/2016	Lead	3	Copper
9148	LF88955	10/26/2015	Lead	4	Copper
9149	LG10524	2/7/2016	Lead	0	Copper
9150	LG07572	2/2/2016	Lead	0	Copper
9151	LG06509	1/31/2016	Lead	5	Copper
9152	LG07493	2/2/2016	Lead	3	Copper
9153	LG10542	2/7/2016	Lead	14	Copper
9154	LG07690	2/2/2016	Lead	0	Copper
9155	LG07911	2/2/2016	Lead	2	Copper
9156	LG07912	2/2/2016	Lead	0	Copper

	F	G	H
9115	150	FLINT	48503
9116	0	FLINT	48503
9117	140	FLINT	48503
9118	0	FLINT	48503
9119	0	FLINT	48503
9120	60	FLINT	48503
9121	0	FLINT	48503
9122	0	FLINT	48503
9123	120	FLINT	48504
9124	100	FLINT	48504
9125	120	FLINT	48504
9126	0	FLINT	48504
9127	80	FLINT	48504
9128	540	FLINT	48504
9129	0	FLINT	48504
9130	0	FLINT	48504
9131	180	FLINT	48504
9132	220	FLINT	48504
9133	180	FLINT	48504
9134	130	FLINT	48504
9135	190	FLINT	48504
9136	0	FLINT	48504
9137	80	FLINT	48504
9138	0	FLINT	48504
9139	160	FLINT	48504
9140	0	FLINT	48503
9141	0	FLINT	48506
9142	0	FLINT	48505
9143	100	FLINT	48504
9144	60	FLINT	48504
9145	0	FLINT	48504
9146	0	FLINT	48504
9147	280	FLINT	48504
9148	220	FLINT	48503
9149	0	BURTON	48529
9150	0	FLINT	48505
9151	0	FLINT	48505
9152	100	FLINT	48503
9153	70	FLINT	
9154	0	FLINT	48507
9155	330	FLINT	48505
9156	0	FLINT	48505

	A	B	C	D	E
9157	LG01994	1/21/2016	Lead	0	Copper
9158	LG09723	2/5/2016	Lead	0	Copper
9159	LG08605	2/3/2016	Lead	0	Copper
9160	LG07570	2/2/2016	Lead	5	Copper
9161	LG03542	1/25/2016	Lead	0	Copper
9162	LG04858	1/27/2016	Lead	39	Copper
9163	LG12155	2/11/2016	Lead	1	Copper
9164	LG02459	1/22/2016	Lead	7	Copper
9165	LG06275	1/30/2016	Lead	6	Copper
9166	LG05055	1/27/2016	Lead	3	Copper
9167	LG09845	2/5/2016	Lead	3	Copper
9168	LG04358	1/26/2016	Lead	4	Copper
9169	LG01706	1/21/2016	Lead	0	Copper
9170	LG05258	1/27/2016	Lead	1	Copper
9171	LG07077	2/1/2016	Lead	3	Copper
9172	LG04955	1/27/2016	Lead	0	Copper
9173	LG03134	1/24/2016	Lead	0	Copper
9174	LG00889	1/20/2016	Lead	2	Copper
9175	LG01270	1/21/2016	Lead	0	Copper
9176	LG01445	1/21/2016	Lead	0	Copper
9177	LG06015	1/29/2016	Lead	0	Copper
9178	LG02743	1/23/2016	Lead	22	Copper
9179	LG02017	1/21/2016	Lead	0	Copper
9180	LG05996	1/29/2016	Lead	3	Copper
9181	LG01718	1/21/2016	Lead	0	Copper
9182	LG09663	2/5/2016	Lead	0	Copper
9183	LG09670	2/5/2016	Lead	0	Copper
9184	LG04813	1/27/2016	Lead	0	Copper
9185	LG02756	1/23/2016	Lead	0	Copper
9186	LG02932	1/23/2016	Lead	0	Copper
9187	LG01259	1/21/2016	Lead	11	Copper
9188	LG11246	2/9/2016	Lead	1	Copper
9189	LG01792	1/21/2016	Lead	1	Copper
9190	LG04810	1/27/2016	Lead	0	Copper
9191	LG02600	1/22/2016	Lead	0	Copper
9192	LG01755	1/21/2016	Lead	0	Copper
9193	LG03002	1/24/2016	Lead	0	Copper
9194	LG02105	1/21/2016	Lead	5	Copper
9195	LG01748	1/21/2016	Lead	0	Copper
9196	LG10464	2/7/2016	Lead	0	Copper
9197	LG03783	1/25/2016	Lead	0	Copper
9198	LG11215	2/9/2016	Lead	1	Copper

	F	G	H
9157	80	FLINT	48505
9158	0	FLINT	48505
9159	0	FLINT	48505
9160	160	FLINT	48505
9161	0	FLINT	48503
9162	1,670	FLINT	48503
9163	170	FLINT	48503
9164	0	FLINT	
9165	0	FLINT	48504
9166	120	FLINT	
9167	0	FLINT	48505
9168	50	FLINT	48505
9169	0	FLINT	48505
9170	120	FLINT	48505
9171	90	FLINT	48505
9172	110	FLINT	48505
9173	0	FLINT	48505
9174	0	FLINT	48505
9175	0	FLINT	48507
9176	0	FLINT	48504
9177	60	FLINT	48505
9178	80	FLINT	48505
9179	0	FLINT	48505
9180	160	FLINT	48504
9181	0	FLINT	48505
9182	60	FLINT	48505
9183	100	FLINT	48505
9184	100	FLINT	48532
9185	0	FLINT	48505
9186	0	FLINT	48507
9187	240	FLINT	
9188	70	FLINT	48504
9189	0	FLINT	48504
9190	0	FLINT	48505
9191	0	FLINT	48505
9192	0	FLINT	48503
9193	0	FLINT	48503
9194	0	FLINT	48503
9195	170	FLINT	48504
9196	0	FLINT	48504
9197	0	FLINT	48505
9198	0	FLINT	48505

	A	B	C	D	E
9199	LG09986	2/5/2016	Lead	1	Copper
9200	LG03788	1/25/2016	Lead	3	Copper
9201	LG02601	1/22/2016	Lead	0	Copper
9202	LG11998	2/10/2016	Lead	2	Copper
9203	LG04549	1/26/2016	Lead	0	Copper
9204	LG11444	2/9/2016	Lead	1	Copper
9205	LG09920	2/5/2016	Lead	0	Copper
9206	LG06484	1/31/2016	Lead	0	Copper
9207	LG05686	1/28/2016	Lead	2	Copper
9208	LG05688	1/28/2016	Lead	13	Copper
9209	LG05687	1/28/2016	Lead	9	Copper
9210	LG04402	1/26/2016	Lead	0	Copper
9211	LG10665	2/8/2016	Lead	0	Copper
9212	LG10743	2/8/2016	Lead	0	Copper
9213	LG01296	1/21/2016	Lead	2	Copper
9214	LG02489	1/22/2016	Lead	0	Copper
9215	LG07934	2/2/2016	Lead	8	Copper
9216	LG13188	2/13/2016	Lead	9	Copper
9217	LG13195	2/13/2016	Lead	8	Copper
9218	LG01010	1/20/2016	Lead	0	Copper
9219	LG01230	1/21/2016	Lead	4	Copper
9220	LF94261	12/2/2015	Lead	5	Copper
9221	LG06119	1/29/2016	Lead	18	Copper
9222	LG08303	2/3/2016	Lead	5	Copper
9223	LG11364	2/9/2016	Lead	0	Copper
9224	LG06531	1/31/2016	Lead	3	Copper
9225	LG09381	2/4/2016	Lead	40	Copper
9226	LG06751	2/1/2016	Lead	0	Copper
9227	LG09359	2/4/2016	Lead	0	Copper
9228	LG09482	2/4/2016	Lead	3	Copper
9229	LG01886	1/21/2016	Lead	0	Copper
9230	LG04530	1/26/2016	Lead	2	Copper
9231	LG01513	1/21/2016	Lead	4	Copper
9232	LG02188	1/21/2016	Lead	4	Copper
9233	LG06141	1/29/2016	Lead	2	Copper
9234	LG06489	1/31/2016	Lead	2	Copper
9235	LG02732	1/23/2016	Lead	0	Copper
9236	LG09720	2/5/2016	Lead	0	Copper
9237	LG01694	1/21/2016	Lead	1	Copper
9238	LG02141	1/21/2016	Lead	0	Copper
9239	LG08372	2/3/2016	Lead	1	Copper
9240	LG01561	1/21/2016	Lead	0	Copper

	F	G	H
9199	100	FLINT	48505
9200	0	FLINT	48505
9201	0	FLINT	48505
9202	410	FLINT	48505
9203	0	FLINT	48505
9204	0	FLINT	48505
9205	0	FLINT	48503
9206	0	FLINT	48505
9207	320	FLINT	48504
9208	210	FLINT	48504
9209	220	FLINT	48504
9210	0	FLINT	48505
9211	120	FLINT	48503
9212	80	FLINT	48503
9213	0	FLINT	48503
9214	0	FLINT	48503
9215	100	FLINT	48503
9216	130	FLINT	48503
9217	90	FLINT	48503
9218	0		
9219	0	FLINT	48503
9220	0	FLINT	48503
9221	120	FLINT	48503
9222	60	FLINT	48503
9223	120	FLINT	48503
9224	210	FLINT	48503
9225	150	FLINT	48503
9226	0	FLINT	48506
9227	130	FLINT	48503
9228	0	FLINT	48506
9229	0	FLINT	48506
9230	130	FLINT	48506
9231	180	FLINT	48506
9232	0	FLINT	48506
9233	90	FLINT	48506
9234	0	FLINT	48506
9235	0	FLINT	48506
9236	0	FLINT	48506
9237	120	FLINT	48506
9238	0	FLINT	48506
9239	0	FLINT	48506
9240	0	FLINT	48506

	A	B	C	D	E
9241	LG13045	2/12/2016	Lead	0	Copper
9242	LG04525	1/26/2016	Lead	6	Copper
9243	LG10086	2/6/2016	Lead	0	Copper
9244	LG02963	1/23/2016	Lead	0	Copper
9245	LG10096	2/6/2016	Lead	2	Copper
9246	LG12173	2/11/2016	Lead	0	Copper
9247	LG01475	1/21/2016	Lead	0	Copper
9248	LF99919	1/15/2016	Lead	0	Copper
9249	LG10579	2/7/2016	Lead	0	Copper
9250	LG01493	1/21/2016	Lead	0	Copper
9251	LG00950	1/20/2016	Lead	0	Copper
9252	LG06512	1/31/2016	Lead	2	Copper
9253	LG03726	1/25/2016	Lead	0	Copper
9254	LG02504	1/22/2016	Lead	0	Copper
9255	LG02423	1/22/2016	Lead	0	Copper
9256	LG10777	2/8/2016	Lead	53	Copper
9257	LG09139	2/4/2016	Lead	0	Copper
9258	LG00874	1/20/2016	Lead	0	Copper
9259	LG02209	1/21/2016	Lead	32	Copper
9260	LG05118	1/27/2016	Lead	1	Copper
9261	LG08704	2/3/2016	Lead	4	Copper
9262	LG10764	2/8/2016	Lead	0	Copper
9263	LG08526	2/3/2016	Lead	3	Copper
9264	LG01326	1/21/2016	Lead	4	Copper
9265	LG12539	2/12/2016	Lead	11	Copper
9266	LG11840	2/10/2016	Lead	18	Copper
9267	LG11493	2/9/2016	Lead	10	Copper
9268	LG00464	1/19/2016	Lead	8	Copper
9269	LG03139	1/24/2016	Lead	135	Copper
9270	LG00839	1/20/2016	Lead	12	Copper
9271	LG03776	1/25/2016	Lead	2	Copper
9272	LG04072	1/26/2016	Lead	10	Copper
9273	LG01976	1/21/2016	Lead	1	Copper
9274	LG08402	2/3/2016	Lead	1,412	Copper
9275	LG11255	2/9/2016	Lead	0	Copper
9276	LG10697	2/8/2016	Lead	5	Copper
9277	LG04218	1/26/2016	Lead	4	Copper
9278	LG08420	2/3/2016	Lead	4	Copper
9279	LG03598	1/25/2016	Lead	2	Copper
9280	LG02939	1/23/2016	Lead	54	Copper
9281	LG01402	1/21/2016	Lead	3	Copper
9282	LG01929	1/21/2016	Lead	7	Copper

	F	G	H
9241	0	FLINT	48506
9242	0	FLINT	48506
9243	0	FLINT	48506
9244	0	FLINT	48506
9245	0	FLINT	48506
9246	0	FLINT	48506
9247	120	FLINT	48506
9248	0		
9249	0	FLINT	48506
9250	0	FLINT	48506
9251	0	FLINT	48506
9252	0	FLINT	48506
9253	0	FLINT	48506
9254	60	FLINT	48506
9255	0	FLINT	
9256	120	FLINT	48505
9257	0	FLINT	48532
9258	0	FLINT	48503
9259	1,150	FLINT	48503
9260	110	FLINT	48503
9261	150	FLINT	48503
9262	110	FLINT	48503
9263	50	FLINT	48503
9264	200	FLINT	48503
9265	230	FLINT	48503
9266	120	FLINT	48503
9267	190	FLINT	48503
9268	90	FLINT	48503
9269	5,180	FLINT	48503
9270	140	FLINT	48503
9271	220	FLINT	48503
9272	140	FLINT	48503
9273	190	FLINT	48503
9274	650	FLINT	48503
9275	50	FLINT	48503
9276	70	FLINT	48503
9277	270	FLINT	48503
9278	100	FLINT	48503
9279	0	FLINT	48503
9280	390	FLINT	48503
9281	100	FLINT	
9282	110	FLINT	48503

	A	B	C	D	E
9283	LG09931	2/5/2016	Lead	13	Copper
9284	LG13189	2/13/2016	Lead	12	Copper
9285	LG06781	2/1/2016	Lead	4	Copper
9286	LG09152	2/4/2016	Lead	8	Copper
9287	LG06923	2/1/2016	Lead	41	Copper
9288	LG09780	2/5/2016	Lead	11	Copper
9289	LG03458	1/25/2016	Lead	2	Copper
9290	LG04371	1/26/2016	Lead	19	Copper
9291	LG05105	1/27/2016	Lead	0	Copper
9292	LG11817	2/10/2016	Lead	0	Copper
9293	LG03619	1/25/2016	Lead	0	Copper
9294	LG06855	2/1/2016	Lead	1	Copper
9295	LG05632	1/28/2016	Lead	7	Copper
9296	LG03562	1/25/2016	Lead	9	Copper
9297	LG04174	1/26/2016	Lead	0	Copper
9298	LF88279	10/20/2015	Lead	8	Copper
9299	LG11869	2/10/2016	Lead	3	Copper
9300	LG00967	1/20/2016	Lead	0	Copper
9301	LF87416	10/13/2015	Lead	20	Copper
9302	LG06882	2/1/2016	Lead	13	Copper
9303	LG01569	1/21/2016	Lead	2	Copper
9304	LF99158	1/7/2016	Lead	1	Copper
9305	LG01301	1/21/2016	Lead	2	Copper
9306	LG10251	2/6/2016	Lead	0	Copper
9307	LG04496	1/26/2016	Lead	0	Copper
9308	LF91278	11/9/2015	Lead	0	Copper
9309	LG11235	2/9/2016	Lead	0	Copper
9310	LG11842	2/10/2016	Lead	3	Copper
9311	LG01850	1/21/2016	Lead	2	Copper
9312	LG07607	2/2/2016	Lead	0	Copper
9313	LG06078	1/29/2016	Lead	0	Copper
9314	LG08416	2/3/2016	Lead	15	Copper
9315	LG00482	1/19/2016	Lead	0	Copper
9316	LG10779	2/8/2016	Lead	0	Copper
9317	LG06790	2/1/2016	Lead	2	Copper
9318	LG11917	2/10/2016	Lead	0	Copper
9319	LG09943	2/5/2016	Lead	0	Copper
9320	LG10517	2/7/2016	Lead	0	Copper
9321	LG09251	2/4/2016	Lead	2	Copper
9322	LG06961	2/1/2016	Lead	0	Copper
9323	LG04074	1/26/2016	Lead	14	Copper
9324	LG03004	1/24/2016	Lead	0	Copper

	F	G	H
9283	130	FLINT	48503
9284	110	FLINT	48503
9285	100	FLINT	48503
9286	180	FLINT	
9287	0	FLINT	48503
9288	130	FLINT	48503
9289	180	FLINT	48503
9290	220	FLINT	48503
9291	160	FLINT	48503
9292	260	FLINT	48503
9293	150	FLINT	48503
9294	140	FLINT	48503
9295	190	FLINT	48503
9296	170	FLINT	48503
9297	0	FLINT	48503
9298	360	FLINT	48503
9299	160	FLINT	48503
9300	70	FLINT	
9301	210	FLINT	
9302	380	FLINT	48503
9303	70	FLINT	48503
9304	0	FLINT	
9305	0	FLINT	
9306	70	FLINT	48505
9307	0	FLINT	48506
9308	0	FLINT	48506
9309	0	FLINT	48503
9310	60	FLINT	48503
9311	70	FLINT	48503
9312	80	FLINT	48503
9313	0	FLINT	48503
9314	70	FLINT	48503
9315	150	FLINT	48503
9316	0	FLINT	48503
9317	370	FLINT	48503
9318	0	FLINT	
9319	0	FLINT	48532
9320	0	FLINT	48532
9321	0	FLINT	48532
9322	60	FLINT	48532
9323	120	FLINT	48532
9324	0	FLINT	48532

	A	B	C	D	E
9325	LG09843	2/5/2016	Lead	2	Copper
9326	LG06869	2/1/2016	Lead	0	Copper
9327	LG06364	1/30/2016	Lead	0	Copper
9328	LG02805	1/23/2016	Lead	0	Copper
9329	LG04563	1/26/2016	Lead	0	Copper
9330	LG09402	2/4/2016	Lead	0	Copper
9331	LG02388	1/22/2016	Lead	0	Copper
9332	LG05176	1/27/2016	Lead	3	Copper
9333	LG10480	2/7/2016	Lead	13	Copper
9334	LG04835	1/27/2016	Lead	47	Copper
9335	LG08772	2/3/2016	Lead	31	Copper
9336	LG09315	2/4/2016	Lead	2	Copper
9337	LF88306	10/20/2015	Lead	0	Copper
9338	LG10866	2/8/2016	Lead	0	Copper
9339	LG04849	1/27/2016	Lead	0	Copper
9340	LF85937	10/2/2015	Lead	1	Copper
9341	LG03578	1/25/2016	Lead	0	Copper
9342	LG08353	2/3/2016	Lead	0	Copper
9343	LG01700	1/21/2016	Lead	0	Copper
9344	LG06154	1/29/2016	Lead	0	Copper
9345	LG01214	1/21/2016	Lead	3	Copper
9346	LG04329	1/26/2016	Lead	0	Copper
9347	LG03641	1/25/2016	Lead	0	Copper
9348	LG06742	2/1/2016	Lead	0	Copper
9349	LG07409	2/2/2016	Lead	0	Copper
9350	LG07551	2/2/2016	Lead	0	Copper
9351	LG03592	1/25/2016	Lead	0	Copper
9352	LG08418	2/3/2016	Lead	0	Copper
9353	LG02975	1/24/2016	Lead	0	Copper
9354	LG05724	1/28/2016	Lead	0	Copper
9355	LG02159	1/21/2016	Lead	0	Copper
9356	LG04318	1/26/2016	Lead	1	Copper
9357	LG01760	1/21/2016	Lead	108	Copper
9358	LG10073	2/6/2016	Lead	2	Copper
9359	LG10165	2/6/2016	Lead	0	Copper
9360	LG04770	1/27/2016	Lead	0	Copper
9361	LG01759	1/21/2016	Lead	0	Copper
9362	LG01319	1/21/2016	Lead	0	Copper
9363	LG03658	1/25/2016	Lead	0	Copper
9364	LG03811	1/25/2016	Lead	0	Copper
9365	LG09718	2/5/2016	Lead	2	Copper
9366	LG07073	2/1/2016	Lead	0	Copper

	F	G	H
9325	70	FLINT	48532
9326	0	FLINT	48503
9327	0	FLINT	48506
9328	0	FLINT	48506
9329	60	FLINT	48506
9330	0	FLINT	48506
9331	0	FLINT	48506
9332	0	FLINT	48505
9333	100	FLINT	48506
9334	60	FLINT	48506
9335	0	FLINT	48506
9336	0	FLINT	48506
9337	0	FLINT	48506
9338	0	FLINT	48506
9339	0	FLINT	48506
9340	70	FLINT	48506
9341	0	FLINT	48506
9342	70	FLINT	48506
9343	0	FLINT	48506
9344	0	FLINT	48506
9345	0	FLINT	48506
9346	0	FLINT	48506
9347	0	FLINT	48506
9348	0	FLINT	48506
9349	0	FLINT	48506
9350	130	FLINT	48506
9351	150	FLINT	48560
9352	0	FLINT	48506
9353	0	FLINT	48506
9354	0	FLINT	48506
9355	0	FLINT	48506
9356	60	FLINT	48503
9357	620	FLINT	48503
9358	70	FLINT	48503
9359	0	FLINT	48503
9360	0	FLINT	48503
9361	0	FLINT	48503
9362	0	FLINT	48503
9363	0	FLINT	48503
9364	100	FLINT	48503
9365	80	FLINT	48503
9366	0	FLINT	

	A	B	C	D	E
9367	LG10888	2/8/2016	Lead	1	Copper
9368	LG01506	1/21/2016	Lead	4	Copper
9369	LG12260	2/11/2016	Lead	4	Copper
9370	LG04461	1/26/2016	Lead	4	Copper
9371	LG02918	1/23/2016	Lead	8	Copper
9372	LF99166	1/7/2016	Lead	0	Copper
9373	LG06935	2/1/2016	Lead	0	Copper
9374	LG02599	1/22/2016	Lead	0	Copper
9375	LG08300	2/3/2016	Lead	0	Copper
9376	LF99168	1/7/2016	Lead	0	Copper
9377	LG02725	1/23/2016	Lead	0	Copper
9378	LG06901	2/1/2016	Lead	0	Copper
9379	LG06208	1/29/2016	Lead	0	Copper
9380	LG03151	1/24/2016	Lead	0	Copper
9381	LG04543	1/26/2016	Lead	0	Copper
9382	LG07503	2/2/2016	Lead	0	Copper
9383	LG06727	2/1/2016	Lead	4	Copper
9384	LG07037	2/1/2016	Lead	0	Copper
9385	LG07619	2/2/2016	Lead	0	Copper
9386	LG06166	1/29/2016	Lead	0	Copper
9387	LG02513	1/22/2016	Lead	2	Copper
9388	LG03048	1/24/2016	Lead	5	Copper
9389	LF85857	10/1/2015	Lead	3	Copper
9390	LG07670	2/2/2016	Lead	0	Copper
9391	LG10776	2/8/2016	Lead	0	Copper
9392	LG06259	1/30/2016	Lead	5	Copper
9393	LG03543	1/25/2016	Lead	0	Copper
9394	LG04303	1/26/2016	Lead	0	Copper
9395	LG09453	2/4/2016	Lead	0	Copper
9396	LG00562	1/19/2016	Lead	0	Copper
9397	LG01203	1/21/2016	Lead	0	Copper
9398	LG06382	1/30/2016	Lead	0	Copper
9399	LG09915	2/5/2016	Lead	8	Copper
9400	LG09072	2/4/2016	Lead	5	Copper
9401	LG01593	1/21/2016	Lead	0	Copper
9402	LG01601	1/21/2016	Lead	0	Copper
9403	LG05670	1/28/2016	Lead	0	Copper
9404	LG04260	1/26/2016	Lead	0	Copper
9405	LG11955	2/10/2016	Lead	0	Copper
9406	LG13162	2/13/2016	Lead	3	Copper
9407	LF92698	11/18/2015	Lead	0	Copper
9408	LF92713	11/18/2015	Lead	0	Copper

	F	G	H
9367	0	FLINT	48503
9368	130	FLINT	48503
9369	90	FLINT	48503
9370	170	FLINT	48503
9371	0	FLINT	48503
9372	420	FLINT	
9373	120	FLINT	48503
9374	190	FLINT	48503
9375	240	FLINT	48503
9376	340	FLINT	
9377	70	FLINT	48503
9378	290	FLINT	48503
9379	190	FLINT	48503
9380	340	FLINT	48503
9381	70	FLINT	48503
9382	290	FLINT	48503
9383	120	FLINT	48503
9384	0	FLINT	48503
9385	0	FLINT	48503
9386	0	BURTON	48529
9387	190	FLINT	48507
9388	240		48507
9389	0	FLINT	48503
9390	0	FLINT	48503
9391	0	FLINT	48503
9392	210	FLINT	48507
9393	0	FLINT	48507
9394	210	FLINT	48507
9395	100	FLINT	48507
9396	0	FLINT	48506
9397	230	FLINT	48506
9398	250	FLINT	48506
9399	0	FLINT	48503
9400	0	FLINT	48503
9401	50	FLINT	48506
9402	0	FLINT	48506
9403	0	FLINT	48506
9404	120	FLINT	48506
9405	110	FLINT	48503
9406	100	FLINT	48503
9407	0	FLINT	48503
9408	0	FLINT	48503

	A	B	C	D	E
9409	LG05914	1/29/2016	Lead	0	Copper
9410	LG11995	2/10/2016	Lead	4	Copper
9411	LG00000	1/15/2016	Lead	0	Copper
9412	LG11214	2/9/2016	Lead	7	Copper
9413	LG06728	2/1/2016	Lead	2	Copper
9414	LG04211	1/26/2016	Lead	3	Copper
9415	LG04130	1/26/2016	Lead	21	Copper
9416	LG06550	1/31/2016	Lead	41	Copper
9417	LG06916	2/1/2016	Lead	0	Copper
9418	LG07669	2/2/2016	Lead	0	Copper
9419	LG05965	1/29/2016	Lead	1	Copper
9420	LG11385	2/9/2016	Lead	5	Copper
9421	LG02989	1/24/2016	Lead	19	Copper
9422	LG10250	2/6/2016	Lead	1	Copper
9423	LG06515	1/31/2016	Lead	10	Copper
9424	LG06573	1/31/2016	Lead	0	Copper
9425	LG11792	2/10/2016	Lead	0	Copper
9426	LG09983	2/5/2016	Lead	0	Copper
9427	LG08546	2/3/2016	Lead	0	Copper
9428	LG02227	1/21/2016	Lead	4	Copper
9429	LG01887	1/21/2016	Lead	0	Copper
9430	LG06118	1/29/2016	Lead	1	Copper
9431	LG04750	1/27/2016	Lead	0	Copper
9432	LG04826	1/27/2016	Lead	0	Copper
9433	LG04839	1/27/2016	Lead	3	Copper
9434	LG02070	1/21/2016	Lead	0	Copper
9435	LG08686	2/3/2016	Lead	0	Copper
9436	LG06030	1/29/2016	Lead	2	Copper
9437	LG00994	1/20/2016	Lead	0	Copper
9438	LG04542	1/26/2016	Lead	9	Copper
9439	LG03075	1/24/2016	Lead	3	Copper
9440	LG09675	2/5/2016	Lead	0	Copper
9441	LG02182	1/21/2016	Lead	0	Copper
9442	LG02787	1/23/2016	Lead	0	Copper
9443	LG09818	2/5/2016	Lead	0	Copper
9444	LG12340	2/11/2016	Lead	0	Copper
9445	LG08439	2/3/2016	Lead	0	Copper
9446	LF99145	1/7/2016	Lead	10	Copper
9447	LG05689	1/28/2016	Lead	13	Copper
9448	LG06498	1/31/2016	Lead	20	Copper
9449	LG07892	2/2/2016	Lead	1	Copper
9450	LG03537	1/25/2016	Lead	4	Copper

	F	G	H
9409	80	FLINT	48503
9410	0	FLINT	48503
9411	90	FLINT	48503
9412	0	FLINT	48503
9413	0	FLINT	48503
9414	0	FLINT	48503
9415	160	FLINT	48503
9416	0	FLINT	48503
9417	0	FLINT	
9418	0	FLINT	48503
9419	0	FLINT	48503
9420	220	FLINT	48503
9421	190	FLINT	48503
9422	0	FLINT	48503
9423	140	FLINT	48503
9424	0	FLINT	48503
9425	0	FLINT	48503
9426	0	FLINT	48504
9427	180	FLINT	48504
9428	270	FLINT	48503
9429	0	FLINT	48506
9430	0	FLINT	48506
9431	80	FLINT	48507
9432	100	FLINT	48507
9433	90	FLINT	48507
9434	130	FLINT	48507
9435	100	FLINT	48507
9436	90	FLINT	48507
9437	90	FLINT	48507
9438	50	FLINT	48507
9439	220	FLINT	48507
9440	210	FLINT	48507
9441	80	FLINT	48504
9442	0	FLINT	48506
9443	0	FLINT	48506
9444	0	FLINT	48506
9445	0	FLINT	
9446	380	FLINT	
9447	110	FLINT	48504
9448	510	FLINT	48504
9449	0	FLINT	48504
9450	100	FLINT	48504

	A	B	C	D	E
9451	LG05518	1/28/2016	Lead	6	Copper
9452	LG10667	2/8/2016	Lead	0	Copper
9453	LG10264	2/6/2016	Lead	17	Copper
9454	LG08543	2/3/2016	Lead	1	Copper
9455	LF88949	10/26/2015	Lead	4	Copper
9456	LG09199	2/4/2016	Lead	1	Copper
9457	LG05293	1/27/2016	Lead	2	Copper
9458	LF99969	1/15/2016	Lead	0	Copper
9459	LF99972	1/15/2016	Lead	0	Copper
9460	LG02684	1/23/2016	Lead	0	Copper
9461	LG08580	2/3/2016	Lead	7	Copper
9462	LG07794	2/2/2016	Lead	0	Copper
9463	LG10738	2/8/2016	Lead	1	Copper
9464	LG10123	2/6/2016	Lead	30	Copper
9465	LG02570	1/22/2016	Lead	0	Copper
9466	LG04412	1/26/2016	Lead	0	Copper
9467	LG10170	2/6/2016	Lead	0	Copper
9468	LG03804	1/25/2016	Lead	1	Copper
9469	LG09369	2/4/2016	Lead	0	Copper
9470	LG09416	2/4/2016	Lead	8	Copper
9471	LG02703	1/23/2016	Lead	0	Copper
9472	LG06735	2/1/2016	Lead	0	Copper
9473	LG05274	1/27/2016	Lead	0	Copper
9474	LG08717	2/3/2016	Lead	0	Copper
9475	LG07937	2/2/2016	Lead	0	Copper
9476	LG12204	2/11/2016	Lead	2	Copper
9477	LG06461	1/30/2016	Lead	1	Copper
9478	LG09327	2/4/2016	Lead	0	Copper
9479	LG07580	2/2/2016	Lead	4	Copper
9480	LG08308	2/3/2016	Lead	2	Copper
9481	LG06758	2/1/2016	Lead	1	Copper
9482	LG06752	2/1/2016	Lead	69	Copper
9483	LG06579	1/31/2016	Lead	3	Copper
9484	LG09881	2/5/2016	Lead	2	Copper
9485	LG06759	2/1/2016	Lead	0	Copper
9486	LG00592	1/19/2016	Lead	0	Copper
9487	LF87045	10/8/2015	Lead	0	Copper
9488	LG12966	2/12/2016	Lead	11	Copper
9489	LG07816	2/2/2016	Lead	0	Copper
9490	LG11449	2/9/2016	Lead	0	Copper
9491	LG01503	1/21/2016	Lead	0	Copper
9492	LG10854	2/8/2016	Lead	0	Copper

	F	G	H
9451	170	FLINT	48504
9452	60	FLINT	48504
9453	820	FLINT	48504
9454	50	FLINT	48504
9455	0	FLINT	48504
9456	0	FLINT	48504
9457	130	FLINT	48504
9458	0	FLINT	48504
9459	80	FLINT	48504
9460	110	FLINT	48504
9461	0	FLINT	48504
9462	0	FLINT	48504
9463	0	FLINT	48504
9464	250	FLINT	48504
9465	0	FLINT	48504
9466	0	FLINT	48504
9467	0	FLINT	48504
9468	70	FLINT	48504
9469	280	FLINT	48504
9470	70	FLINT	48504
9471	0	FLINT	48506
9472	0	FLINT	48506
9473	0	FLINT	48505-5164
9474	0	FLINT	48505
9475	0	FLINT	48505
9476	70	FLINT	48505
9477	160	FLINT	48504
9478	0	FLINT	48506
9479	0	FLINT	48506
9480	0	FLINT	48506
9481	170	FLINT	48506
9482	0	FLINT	48506
9483	0	FLINT	
9484	0	FLINT	48506
9485	0	FLINT	
9486	0	FLINT	48506
9487	80	FLINT	48506
9488	80	FLINT	48506
9489	60	FLINT	48506
9490	0	FLINT	48506
9491	210	FLINT	48506
9492	0	FLINT	48506

	A	B	C	D	E
9493	LG10136	2/6/2016	Lead	0	Copper
9494	LG08442	2/3/2016	Lead	1	Copper
9495	LG09066	2/4/2016	Lead	2	Copper
9496	LG07029	2/1/2016	Lead	0	Copper
9497	LF93570	11/24/2015	Lead	0	Copper
9498	LG02497	1/22/2016	Lead	0	Copper
9499	LG04232	1/26/2016	Lead	0	Copper
9500	LG05240	1/27/2016	Lead	1	Copper
9501	LG07543	2/2/2016	Lead	0	Copper
9502	LG11219	2/9/2016	Lead	2	Copper
9503	LG01385	1/21/2016	Lead	0	Copper
9504	LG06424	1/30/2016	Lead	1	Copper
9505	LG03640	1/25/2016	Lead	3	Copper
9506	LG04313	1/26/2016	Lead	0	Copper
9507	LG05719	1/28/2016	Lead	2	Copper
9508	LG06784	2/1/2016	Lead	9	Copper
9509	LG05988	1/29/2016	Lead	34	Copper
9510	LG06100	1/29/2016	Lead	105	Copper
9511	LG05759	1/28/2016	Lead	11	Copper
9512	LG10140	2/6/2016	Lead	0	Copper
9513	LG03020	1/24/2016	Lead	1	Copper
9514	LG12558	2/12/2016	Lead	25	Copper
9515	LG03546	1/25/2016	Lead	67	Copper
9516	LG06907	2/1/2016	Lead	0	Copper
9517	LG08651	2/3/2016	Lead	10	Copper
9518	LG13011	2/12/2016	Lead	0	Copper
9519	LG05635	1/28/2016	Lead	0	Copper
9520	LG04180	1/26/2016	Lead	2	Copper
9521	LG08567	2/3/2016	Lead	4	Copper
9522	LG10709	2/8/2016	Lead	2	Copper
9523	LG07026	2/1/2016	Lead	4	Copper
9524	LG09777	2/5/2016	Lead	21	Copper
9525	LG01347	1/21/2016	Lead	2	Copper
9526	LG07709	2/2/2016	Lead	746	Copper
9527	LG03687	1/25/2016	Lead	28	Copper
9528	LG11320	2/9/2016	Lead	0	Copper
9529	LG02672	1/23/2016	Lead	0	Copper
9530	LG04482	1/26/2016	Lead	0	Copper
9531	LG10809	2/8/2016	Lead	0	Copper
9532	LG01882	1/21/2016	Lead	0	Copper
9533	LG03749	1/25/2016	Lead	0	Copper
9534	LG09491	2/4/2016	Lead	0	Copper

	F	G	H
9493	0	FLINT	48504
9494	60	FLINT	48504-2164
9495	120	FLINT	48504
9496	0	FLINT	48504
9497	0	FLINT	48504
9498	0	FLINT	48504
9499	0	FLINT	48504
9500	0	FLINT	48503
9501	0	FLINT	48504
9502	0	FLINT	48504
9503	0	FLINT	48504
9504	0	FLINT	48504
9505	60	FLINT	48504
9506	0	FLINT	48504
9507	0	FLINT	
9508	0	FLINT	48504
9509	0	FLINT	48504
9510	0	FLINT	48504
9511	140	FLINT	48504
9512	110	FLINT	48504
9513	50	FLINT	48504
9514	130	FLINT	48504
9515	650	FLINT	48504
9516	0	FLINT	48504
9517	0	FLINT	48504
9518	110	FLINT	48504
9519	0	FLINT	48504
9520	0	FLINT	48504
9521	100	FLINT	48504
9522	80	FLINT	48504
9523	0	FLINT	48504
9524	210	FLINT	48504
9525	0	FLINT	48504
9526	1,520	FLINT	48504
9527	200	FLINT	48504
9528	0	FLINT	48504
9529	0	FLINT	48504
9530	70	FLINT	48503
9531	0	FLINT	48503
9532	0	FLINT	48503
9533	0	FLINT	48503
9534	0	FLINT	48503

	A	B	C	D	E
9535	LG06535	1/31/2016	Lead	14	Copper
9536	LG04064	1/26/2016	Lead	0	Copper
9537	LG06507	1/31/2016	Lead	0	Copper
9538	LG08749	2/3/2016	Lead	0	Copper
9539	LG03008	1/24/2016	Lead	2	Copper
9540	LG07010	2/1/2016	Lead	5	Copper
9541	LG08791	2/3/2016	Lead	10	Copper
9542	LG11261	2/9/2016	Lead	22	Copper
9543	LG01329	1/21/2016	Lead	1	Copper
9544	LG10712	2/8/2016	Lead	0	Copper
9545	LG09927	2/5/2016	Lead	1	Copper
9546	LG07921	2/2/2016	Lead	0	Copper
9547	LG01446	1/21/2016	Lead	0	Copper
9548	LG01704	1/21/2016	Lead	0	Copper
9549	LG04087	1/26/2016	Lead	18	Copper
9550	LG02163	1/21/2016	Lead	4	Copper
9551	LG07822	2/2/2016	Lead	18	Copper
9552	LG01682	1/21/2016	Lead	66	Copper
9553	LG01931	1/21/2016	Lead	0	Copper
9554	LG00980	1/20/2016	Lead	3	Copper
9555	LF87405	10/13/2015	Lead	0	Copper
9556	LG06520	1/31/2016	Lead	3	Copper
9557	LG06924	2/1/2016	Lead	3	Copper
9558	LG12203	2/11/2016	Lead	3	Copper
9559	LG01282	1/21/2016	Lead	1	Copper
9560	LF84316	9/23/2015	Lead	20	Copper
9561	LF99163	1/7/2016	Lead	2	Copper
9562	LG00616	1/19/2016	Lead	4	Copper
9563	LG03154	1/24/2016	Lead	1	Copper
9564	LG06888	2/1/2016	Lead	1	Copper
9565	LG02322	1/22/2016	Lead	0	Copper
9566	LG09700	2/5/2016	Lead	0	Copper
9567	LF93579	11/24/2015	Lead	3	Copper
9568	LG10595	2/7/2016	Lead	0	Copper
9569	LG05752	1/28/2016	Lead	0	Copper
9570	LG12573	2/12/2016	Lead	0	Copper
9571	LG00555	1/19/2016	Lead	3	Copper
9572	LG10590	2/7/2016	Lead	6	Copper
9573	LG07765	2/2/2016	Lead	1	Copper
9574	LG02069	1/21/2016	Lead	0	Copper
9575	LG00565	1/19/2016	Lead	0	Copper
9576	LG06583	1/31/2016	Lead	0	Copper

	F	G	H
9535	210	FLINT	48053
9536	140	FLINT	48503
9537	0	FLINT	48504
9538	220	FLINT	48503
9539	100	FLINT	48503
9540	0	FLINT	48503
9541	230	FLINT	48503-3535
9542	0	FLINT	48503
9543	0	FLINT	48503
9544	100	FLINT	48503
9545	180	FLINT	48503
9546	0	FLINT	48504
9547	100	FLINT	48504
9548	0	FLINT	48503
9549	110	FLINT	48503
9550	0	FLINT	48503
9551	60	FLINT	48503
9552	2,040	FLINT	48503
9553	50	FLINT	48503
9554	180	FLINT	48503
9555	50	FLINT	48503
9556	0	FLINT	48503
9557	0	FLINT	48503
9558	0	FLINT	48503
9559	220	FLINT	48503
9560	130	FLINT	48503
9561	70	FLINT	48503
9562	160	FLINT	48503
9563	0	FLINT	48503
9564	70	FLINT	48503
9565	120	FLINT	48503
9566	0	FLINT	48507
9567	0	FLINT	48504
9568	0	FLINT	48504
9569	0	FLINT	48504
9570	0	FLINT	48506
9571	0	FLINT	48506
9572	80	FLINT	48506
9573	50	FLINT	48506
9574	0	FLINT	48506
9575	50	FLINT	48506
9576	0	FLINT	48506

	A	B	C	D	E
9577	LG03577	1/25/2016	Lead	2	Copper
9578	LG06396	1/30/2016	Lead	0	Copper
9579	LG02537	1/22/2016	Lead	2	Copper
9580	LG09325	2/4/2016	Lead	2	Copper
9581	LG07723	2/2/2016	Lead	10	Copper
9582	LF87047	10/8/2015	Lead	0	Copper
9583	LG02523	1/22/2016	Lead	0	Copper
9584	LF85797	10/1/2015	Lead	0	Copper
9585	LG09796	2/5/2016	Lead	0	Copper
9586	LG04344	1/26/2016	Lead	0	Copper
9587	LG04836	1/27/2016	Lead	0	Copper
9588	LG04832	1/27/2016	Lead	0	Copper
9589	LG10693	2/8/2016	Lead	2	Copper
9590	LG12963	2/12/2016	Lead	0	Copper
9591	LG12199	2/11/2016	Lead	0	Copper
9592	LG06866	2/1/2016	Lead	0	Copper
9593	LG01000	1/20/2016	Lead	0	Copper
9594	LG05051	1/27/2016	Lead	0	Copper
9595	LG02775	1/23/2016	Lead	5	Copper
9596	LG09838	2/5/2016	Lead	3	Copper
9597	LG10259	2/6/2016	Lead	1	Copper
9598	LG01612	1/21/2016	Lead	9	Copper
9599	LG04116	1/26/2016	Lead	3	Copper
9600	LG01965	1/21/2016	Lead	8	Copper
9601	LG12251	2/11/2016	Lead	3	Copper
9602	LG00527	1/19/2016	Lead	3	Copper
9603	LG00528	1/19/2016	Lead	2	Copper
9604	LG05059	1/27/2016	Lead	2	Copper
9605	LF85801	10/1/2015	Lead	6	Copper
9606	LG01627	1/21/2016	Lead	0	Copper
9607	LG02435	1/22/2016	Lead	0	Copper
9608	LG01901	1/21/2016	Lead	5	Copper
9609	LG08310	2/3/2016	Lead	5	Copper
9610	LG08312	2/3/2016	Lead	4	Copper
9611	LG03698	1/25/2016	Lead	75	Copper
9612	LG11438	2/9/2016	Lead	1	Copper
9613	LG02387	1/22/2016	Lead	10	Copper
9614	LG03778	1/25/2016	Lead	4	Copper
9615	LG04109	1/26/2016	Lead	0	Copper
9616	LG01331	1/21/2016	Lead	0	Copper
9617	LG07491	2/2/2016	Lead	0	Copper
9618	LG02420	1/22/2016	Lead	0	Copper

	F	G	H
9577	0	FLINT	48506
9578	0	FLINT	48506
9579	90	FLINT	48506
9580	140	FLINT	48506
9581	180	FLINT	48506
9582	0	FLINT	48506
9583	0	FLINT	48506
9584	0	FLINT	48506
9585	0	FLINT	
9586	0	FLINT	48506
9587	0	FLINT	48506
9588	0	FLINT	48506
9589	0	FLINT	48506
9590	0	FLINT	48506
9591	0	FLINT	48506
9592	50	FLINT	48506
9593	0	BURTON	
9594	100	FLINT	48503
9595	50	FLINT	48503
9596	0	FLINT	48503
9597	80	FLINT	48503
9598	120	FLINT	48503
9599	0	FLINT	48503
9600	110	FLINT	48503
9601	0	FLINT	48503
9602	100	FLINT	48503
9603	80	FLINT	48503
9604	70	FLINT	48503
9605	100	FLINT	48503
9606	360	FLINT	48503
9607	210	FLINT	48503
9608	70	FLINT	48503
9609	60	FLINT	48503
9610	80	FLINT	48503
9611	170	FLINT	48507
9612	0	FLINT	48507
9613	60	FLINT	48507
9614	100	FLINT	48507
9615	80	FLINT	48507
9616	130	FLINT	48507
9617	70	FLINT	48507
9618	100	FLINT	48507

	A	B	C	D	E
9619	LG05989	1/29/2016	Lead	0	Copper
9620	LG09105	2/4/2016	Lead	0	Copper
9621	LG09217	2/4/2016	Lead	0	Copper
9622	LG10498	2/7/2016	Lead	0	Copper
9623	LG04143	1/26/2016	Lead	0	Copper
9624	LG08667	2/3/2016	Lead	4	Copper
9625	LG10768	2/8/2016	Lead	9	Copper
9626	LG01795	1/21/2016	Lead	5	Copper
9627	LG05747	1/28/2016	Lead	2	Copper
9628	LG09360	2/4/2016	Lead	11	Copper
9629	LG04749	1/27/2016	Lead	2	Copper
9630	LG04883	1/27/2016	Lead	0	Copper
9631	LG01428	1/21/2016	Lead	0	Copper
9632	LG08481	2/3/2016	Lead	0	Copper
9633	LG00559	1/19/2016	Lead	2	Copper
9634	LG01734	1/21/2016	Lead	0	Copper
9635	LG04247	1/26/2016	Lead	0	Copper
9636	LF90461	11/4/2015	Lead	2	Copper
9637	LG04163	1/26/2016	Lead	0	Copper
9638	LG10817	2/8/2016	Lead	0	Copper
9639	LG04762	1/27/2016	Lead	3	Copper
9640	LG09676	2/5/2016	Lead	0	Copper
9641	LG06330	1/30/2016	Lead	0	Copper
9642	LG10581	2/7/2016	Lead	0	Copper
9643	LG08472	2/3/2016	Lead	0	Copper
9644	LG10720	2/8/2016	Lead	0	Copper
9645	LG09999	2/5/2016	Lead	2	Copper
9646	LG01345	1/21/2016	Lead	0	Copper
9647	LG02705	1/23/2016	Lead	8	Copper
9648	LG01980	1/21/2016	Lead	4	Copper
9649	LG00973	1/20/2016	Lead	6	Copper
9650	LG03721	1/25/2016	Lead	4	Copper
9651	LG07614	2/2/2016	Lead	3	Copper
9652	LG09726	2/5/2016	Lead	0	Copper
9653	LG11508	2/9/2016	Lead	0	Copper
9654	LG05106	1/27/2016	Lead	0	Copper
9655	LG10550	2/7/2016	Lead	0	Copper
9656	LG02139	1/21/2016	Lead	0	Copper
9657	LG07852	2/2/2016	Lead	0	Copper
9658	LG06513	1/31/2016	Lead	0	Copper
9659	LG00560	1/19/2016	Lead	2	Copper
9660	LG04504	1/26/2016	Lead	1	Copper

	F	G	H
9619	0	FLINT	48507
9620	0	FLINT	48507
9621	0	FLINT	48507
9622	0	FLINT	48507
9623	0	FLINT	48507
9624	70	FLINT	48507
9625	130	FLINT	48507
9626	110	FLINT	48507
9627	120	FLINT	48507
9628	180	FLINT	48507
9629	80	FLINT	48507
9630	70	FLINT	48503
9631	100	FLINT	48503
9632	110	FLINT	48503
9633	0	FLINT	48503
9634	0	FLINT	48503
9635	70	FLINT	48503
9636	110	FLINT	48503
9637	100	FLINT	48503
9638	0	FLINT	48503
9639	0	FLINT	48503
9640	0	FLINT	48532
9641	0	FLINT	48506
9642	0	FLINT	48506
9643	0	FLINT	48506
9644	0	FLINT	
9645	0	FLINT	48506
9646	0	FLINT	48506
9647	60	FLINT	48506
9648	140	FLINT	48506
9649	90	FLINT	48506
9650	0	FLINT	
9651	0	FLINT	48506
9652	0	FLINT	
9653	70	FLINT	48506
9654	0	FLINT	48506
9655	0	FLINT	48506
9656	80	FLINT	48506
9657	90	FLINT	48506
9658	0	FLINT	48506
9659	0	FLINT	48506
9660	0	FLINT	

	A	B	C	D	E
9661	LG09790	2/5/2016	Lead	0	Copper
9662	LG02335	1/22/2016	Lead	0	Copper
9663	LG00848	1/20/2016	Lead	1	Copper
9664	LG04593	1/26/2016	Lead	0	Copper
9665	LF97340	12/18/2015	Lead	1	Copper
9666	LF93591	11/24/2015	Lead	0	Copper
9667	LG12004	2/10/2016	Lead	0	Copper
9668	LG04325	1/26/2016	Lead	0	Copper
9669	LG10061	2/6/2016	Lead	0	Copper
9670	LG02693	1/23/2016	Lead	8	Copper
9671	LG06177	1/29/2016	Lead	0	Copper
9672	LG11427	2/9/2016	Lead	0	Copper
9673	LG07688	2/2/2016	Lead	0	Copper
9674	LG02767	1/23/2016	Lead	0	Copper
9675	LG02350	1/22/2016	Lead	2	Copper
9676	LG01221	1/21/2016	Lead	0	Copper
9677	LG05067	1/27/2016	Lead	0	Copper
9678	LF84897	9/25/2015	Lead	327	Copper
9679	LF86507	10/6/2015	Lead	253	Copper
9680	LF89522	10/30/2015	Lead	116	Copper
9681	LF89523	10/30/2015	Lead	21	Copper
9682	LF89526	10/30/2015	Lead	16	Copper
9683	LF99948	1/15/2016	Lead	7	Copper
9684	LG01570	1/21/2016	Lead	22	Copper
9685	LG00588	1/19/2016	Lead	1	Copper
9686	LG12190	2/11/2016	Lead	5	Copper
9687	LG06228	1/29/2016	Lead	0	Copper
9688	LG12334	2/11/2016	Lead	0	Copper
9689	LG10184	2/6/2016	Lead	0	Copper
9690	LG04533	1/26/2016	Lead	0	Copper
9691	LG07445	2/2/2016	Lead	1	Copper
9692	LG10021	2/5/2016	Lead	2	Copper
9693	LG07031	2/1/2016	Lead	0	Copper
9694	LG10151	2/6/2016	Lead	0	Copper
9695	LG11856	2/10/2016	Lead	2	Copper
9696	LG05171	1/27/2016	Lead	0	Copper
9697	LG07640	2/2/2016	Lead	0	Copper
9698	LG02529	1/22/2016	Lead	0	Copper
9699	LG01918	1/21/2016	Lead	0	Copper
9700	LG06599	1/31/2016	Lead	2	Copper
9701	LG00624	1/19/2016	Lead	0	Copper
9702	LG11288	2/9/2016	Lead	0	Copper

	F	G	H
9661	60	FLINT	48506
9662	0	FLINT	48506
9663	0	FLINT	48506
9664	0	FLINT	48506
9665	0	FLINT	
9666	0	FLINT	48506
9667	0	FLINT	48506
9668	0	FLINT	48506
9669	0	FLINT	48506
9670	60	FLINT	48506
9671	0	FLINT	48506
9672	0	FLINT	48503
9673	0	FLINT	48503
9674	0	FLINT	
9675	0	FLINT	48503
9676	0	FLINT	48503
9677	70	FLINT	48503
9678	190	FLINT	48503
9679	180	FLINT	48503
9680	130	FLINT	48503
9681	60	FLINT	48503
9682	0	FLINT	48503
9683	0	FLINT	48503
9684	140	FLINT	48503
9685	0		48503
9686	0	FLINT	48503
9687	0	FLINT	48503
9688	0	FLINT	48503
9689	0	FLINT	48503
9690	60	FLINT	48503
9691	60	FLINT	48503
9692	0	FLINT	48503
9693	0	FLINT	48503
9694	0	FLINT	48503
9695	0	FLINT	48503
9696	80	FLINT	48503
9697	0	FLINT	48503
9698	0	FLINT	48503
9699	0	FLINT	48503
9700	90	FLINT	48503
9701	80	FLINT	48503
9702	50	FLINT	48503

	A	B	C	D	E
9703	LG04127	1/26/2016	Lead	0	Copper
9704	LG06034	1/29/2016	Lead	0	Copper
9705	LG04315	1/26/2016	Lead	1	Copper
9706	LG09269	2/4/2016	Lead	0	Copper
9707	LF93572	11/24/2015	Lead	0	Copper
9708	LG10006	2/5/2016	Lead	8	Copper
9709	LG09209	2/4/2016	Lead	0	Copper
9710	LF86505	10/6/2015	Lead	53	Copper
9711	LF99986	1/15/2016	Lead	23	Copper
9712	LF99987	1/15/2016	Lead	6	Copper
9713	LG02925	1/23/2016	Lead	1	Copper
9714	LG02927	1/23/2016	Lead	0	Copper
9715	LG02768	1/23/2016	Lead	6	Copper
9716	LG04039	1/26/2016	Lead	1	Copper
9717	LG04865	1/27/2016	Lead	1	Copper
9718	LG07632	2/2/2016	Lead	0	Copper
9719	LG06862	2/1/2016	Lead	0	Copper
9720	LG09792	2/5/2016	Lead	0	Copper
9721	LG01985	1/21/2016	Lead	0	Copper
9722	LG08563	2/3/2016	Lead	0	Copper
9723	LG10551	2/7/2016	Lead	0	Copper
9724	LG04101	1/26/2016	Lead	3	Copper
9725	LG04400	1/26/2016	Lead	0	Copper
9726	LG11814	2/10/2016	Lead	1	Copper
9727	LG01512	1/21/2016	Lead	0	Copper
9728	LG07700	2/2/2016	Lead	4	Copper
9729	LG05250	1/27/2016	Lead	2	Copper
9730	LG08733	2/3/2016	Lead	3	Copper
9731	LG06647	1/31/2016	Lead	3	Copper
9732	LG08545	2/3/2016	Lead	1	Copper
9733	LG02426	1/22/2016	Lead	1	Copper
9734	LG03112	1/24/2016	Lead	0	Copper
9735	LG03111	1/24/2016	Lead	6	Copper
9736	LG03513	1/25/2016	Lead	0	Copper
9737	LG05908	1/29/2016	Lead	0	Copper
9738	LG05979	1/29/2016	Lead	2	Copper
9739	LG06367	1/30/2016	Lead	17	Copper
9740	LG02524	1/22/2016	Lead	0	Copper
9741	LG02456	1/22/2016	Lead	0	Copper
9742	LG09180	2/4/2016	Lead	4	Copper
9743	LF84900	9/25/2015	Lead	2	Copper
9744	LF85607	9/30/2015	Lead	12	Copper

	F	G	H
9703	0	FLINT	48503
9704	0	FLINT	48503
9705	110	FLINT	48503
9706	0	FLINT	48503
9707	0	FLINT	
9708	80	FLINT	48503
9709	50	FLINT	48503
9710	70	FLINT	48503
9711	110		
9712	0		48503
9713	0	FLINT	48503
9714	0	FLINT	48503
9715	0	FLINT	48503
9716	0	FLINT	48503
9717	80	FLINT	48503
9718	0	FLINT	48503
9719	0	FLINT	48503
9720	0	FLINT	48506
9721	0	FLINT	48505
9722	0	FLINT	48505
9723	0	FLINT	48505
9724	0	FLINT	48532
9725	60	FLINT	48532
9726	530	FLINT	48503
9727	50	FLINT	48503
9728	0	FLINT	48503
9729	0	FLINT	48503
9730	60	FLINT	48503
9731	0	FLINT	48503
9732	0	FLINT	48503
9733	0	FLINT	48503
9734	0	FLINT	48503
9735	0	FLINT	48503
9736	0	FLINT	48503
9737	0	FLINT	48503
9738	60	FLINT	48503
9739	0	FLINT	48532
9740	60	FLINT	48532
9741	0	FLINT	48532
9742	0	FLINT	48506
9743	0	FLINT	
9744	150	FLINT	

	A	B	C	D	E
9745	LF86499	10/6/2015	Lead	0	Copper
9746	LF86500	10/6/2015	Lead	8	Copper
9747	LF87064	10/8/2015	Lead	0	Copper
9748	LF87421	10/13/2015	Lead	4	Copper
9749	LF90464	11/4/2015	Lead	27	Copper
9750	LF93571	11/24/2015	Lead	0	Copper
9751	LF93576	11/24/2015	Lead	8	Copper
9752	LF97330	12/18/2015	Lead	2	Copper
9753	LG00478	1/19/2016	Lead	0	Copper
9754	LG00611	1/19/2016	Lead	2	Copper
9755	LG00844	1/20/2016	Lead	4	Copper
9756	LG00878	1/20/2016	Lead	1	Copper
9757	LG00884	1/20/2016	Lead	4	Copper
9758	LG00941	1/20/2016	Lead	0	Copper
9759	LG00949	1/20/2016	Lead	0	Copper
9760	LG00960	1/20/2016	Lead	0	Copper
9761	LG01228	1/21/2016	Lead	3	Copper
9762	LG01236	1/21/2016	Lead	0	Copper
9763	LG01254	1/21/2016	Lead	0	Copper
9764	LG01263	1/21/2016	Lead	0	Copper
9765	LG01315	1/21/2016	Lead	3	Copper
9766	LG01365	1/21/2016	Lead	0	Copper
9767	LG01447	1/21/2016	Lead	0	Copper
9768	LG01471	1/21/2016	Lead	0	Copper
9769	LG01478	1/21/2016	Lead	0	Copper
9770	LG01577	1/21/2016	Lead	0	Copper
9771	LG01597	1/21/2016	Lead	1	Copper
9772	LG01705	1/21/2016	Lead	2	Copper
9773	LG01716	1/21/2016	Lead	0	Copper
9774	LG01717	1/21/2016	Lead	0	Copper
9775	LG01723	1/21/2016	Lead	0	Copper
9776	LG01742	1/21/2016	Lead	34	Copper
9777	LG01758	1/21/2016	Lead	2	Copper
9778	LG01813	1/21/2016	Lead	0	Copper
9779	LG01860	1/21/2016	Lead	1	Copper
9780	LG01936	1/21/2016	Lead	0	Copper
9781	LG01957	1/21/2016	Lead	2	Copper
9782	LG01969	1/21/2016	Lead	0	Copper
9783	LG01991	1/21/2016	Lead	0	Copper
9784	LG02034	1/21/2016	Lead	1	Copper
9785	LG02037	1/21/2016	Lead	0	Copper
9786	LG02075	1/21/2016	Lead	1	Copper

	F	G	H
9745	0		
9746	70		
9747	0		
9748	0	FLINT	
9749	50	FLINT	
9750	0	FLINT	
9751	210	FLINT	48504
9752	0	FLINT	
9753	0		48507
9754	0	FLINT	48503
9755	0		
9756	0		
9757	0		
9758	0	FLINT	48506
9759	0	FLINT	48505
9760	110	FLINT	
9761	0	FLINT	
9762	0	FLINT	
9763	0	FLINT	
9764	0	FLINT	
9765	100	FLINT	
9766	90		
9767	0	FLINT	
9768	130		
9769	60		
9770	0	FLINT	
9771	0	FLINT	48505
9772	70		48505
9773	60	FLINT	48506
9774	130		
9775	100		
9776	60	FLINT	
9777	0	FLINT	
9778	0		
9779	180		
9780	0		
9781	130	FLINT	
9782	0		
9783	0		
9784	0		
9785	0	FLINT	48505
9786	0	FLINT	48504

	A	B	C	D	E
9787	LG02084	1/21/2016	Lead	3	Copper
9788	LG02096	1/21/2016	Lead	0	Copper
9789	LG02098	1/21/2016	Lead	1	Copper
9790	LG02121	1/21/2016	Lead	0	Copper
9791	LG02132	1/21/2016	Lead	0	Copper
9792	LG02135	1/21/2016	Lead	0	Copper
9793	LG02173	1/21/2016	Lead	0	Copper
9794	LG02203	1/21/2016	Lead	3	Copper
9795	LG02320	1/22/2016	Lead	0	Copper
9796	LG02328	1/22/2016	Lead	0	Copper
9797	LG02418	1/22/2016	Lead	0	Copper
9798	LG02428	1/22/2016	Lead	0	Copper
9799	LG02460	1/22/2016	Lead	107	Copper
9800	LG02490	1/22/2016	Lead	0	Copper
9801	LG02585	1/22/2016	Lead	0	Copper
9802	LG02596	1/22/2016	Lead	0	Copper
9803	LG02640	1/22/2016	Lead	4	Copper
9804	LG02721	1/23/2016	Lead	0	Copper
9805	LG02760	1/23/2016	Lead	2	Copper
9806	LG02883	1/23/2016	Lead	0	Copper
9807	LG02959	1/23/2016	Lead	0	Copper
9808	LG03047	1/24/2016	Lead	0	Copper
9809	LG03052	1/24/2016	Lead	0	Copper
9810	LG03078	1/24/2016	Lead	0	Copper
9811	LG03108	1/24/2016	Lead	0	Copper
9812	LG03131	1/24/2016	Lead	2	Copper
9813	LG03141	1/24/2016	Lead	0	Copper
9814	LG03473	1/25/2016	Lead	0	Copper
9815	LG03585	1/25/2016	Lead	0	Copper
9816	LG03633	1/25/2016	Lead	2	Copper
9817	LG03652	1/25/2016	Lead	0	Copper
9818	LG03664	1/25/2016	Lead	0	Copper
9819	LG03682	1/25/2016	Lead	0	Copper
9820	LG03703	1/25/2016	Lead	0	Copper
9821	LG03717	1/25/2016	Lead	0	Copper
9822	LG04113	1/26/2016	Lead	0	Copper
9823	LG04138	1/26/2016	Lead	0	Copper
9824	LG04139	1/26/2016	Lead	15	Copper
9825	LG04166	1/26/2016	Lead	6	Copper
9826	LG04234	1/26/2016	Lead	0	Copper
9827	LG04359	1/26/2016	Lead	0	Copper
9828	LG04407	1/26/2016	Lead	0	Copper

	F	G	H
9787	180		
9788	0		
9789	80		
9790	90		
9791	380	FLINT	48507
9792	0	FLINT	48504
9793	0		
9794	0		
9795	400		
9796	0	FLINT	48505
9797	0		
9798	70	FLINT	48504
9799	500	FLINT	
9800	0		
9801	180		
9802	0		
9803	130	FLINT	48505
9804	0	FLINT	48505
9805	0		
9806	0	FLINT	
9807	0	FLINT	48529
9808	0	FLINT	
9809	330		
9810	100		
9811	0	FLINT	48507
9812	80		
9813	0		
9814	70		
9815	150		
9816	0	FLINT	48504
9817	0	FLINT	
9818	0	FLINT	48503
9819	0	FLINT	
9820	0	FLINT	
9821	260		
9822	0	FLINT	
9823	180	FLINT	48504
9824	70	FLINT	
9825	150	FLINT	48504
9826	60		
9827	0	FLINT	
9828	0	FLINT	48505

	A	B	C	D	E
9829	LG04409	1/26/2016	Lead	0	Copper
9830	LG04484	1/26/2016	Lead	1	Copper
9831	LG04536	1/26/2016	Lead	6	Copper
9832	LG04559	1/26/2016	Lead	0	Copper
9833	LG04585	1/26/2016	Lead	3	Copper
9834	LG04602	1/26/2016	Lead	5	Copper
9835	LG04879	1/27/2016	Lead	1	Copper
9836	LG04957	1/27/2016	Lead	0	Copper
9837	LG05013	1/27/2016	Lead	0	Copper
9838	LG05023	1/27/2016	Lead	0	Copper
9839	LG05207	1/27/2016	Lead	0	Copper
9840	LG05209	1/27/2016	Lead	0	Copper
9841	LG05212	1/27/2016	Lead	0	Copper
9842	LG05242	1/27/2016	Lead	9	Copper
9843	LG05495	1/28/2016	Lead	0	Copper
9844	LG05575	1/28/2016	Lead	0	Copper
9845	LG05580	1/28/2016	Lead	0	Copper
9846	LG05588	1/28/2016	Lead	1	Copper
9847	LG05634	1/28/2016	Lead	2	Copper
9848	LG05692	1/28/2016	Lead	0	Copper
9849	LG05718	1/28/2016	Lead	2	Copper
9850	LG05721	1/28/2016	Lead	0	Copper
9851	LG05749	1/28/2016	Lead	4	Copper
9852	LG05841	1/29/2016	Lead	0	Copper
9853	LG05962	1/29/2016	Lead	0	Copper
9854	LG05980	1/29/2016	Lead	0	Copper
9855	LG05981	1/29/2016	Lead	0	Copper
9856	LG06027	1/29/2016	Lead	3	Copper
9857	LG06089	1/29/2016	Lead	0	Copper
9858	LG06108	1/29/2016	Lead	0	Copper
9859	LG06146	1/29/2016	Lead	0	Copper
9860	LG06210	1/29/2016	Lead	0	Copper
9861	LG06325	1/30/2016	Lead	2	Copper
9862	LG06377	1/30/2016	Lead	0	Copper
9863	LG06420	1/30/2016	Lead	0	Copper
9864	LG06485	1/31/2016	Lead	0	Copper
9865	LG06510	1/31/2016	Lead	0	Copper
9866	LG06558	1/31/2016	Lead	7	Copper
9867	LG06585	1/31/2016	Lead	2	Copper
9868	LG06597	1/31/2016	Lead	0	Copper
9869	LG06604	1/31/2016	Lead	0	Copper
9870	LG06639	1/31/2016	Lead	2	Copper

	F	G	H
9829	0	FLINT	48505
9830	110		
9831	60		
9832	0		
9833	0		
9834	60	FLINT	
9835	0		
9836	0		
9837	0		
9838	0	FLINT	48503
9839	0		
9840	0		
9841	0		
9842	0		
9843	0		
9844	0	FLINT	48505
9845	0		
9846	110		
9847	0	FLINT	
9848	60		
9849	0		
9850	0		
9851	0		
9852	0	FLINT	
9853	160		
9854	0		
9855	360		
9856	0		
9857	0		
9858	0	FLINT	48504
9859	140		
9860	0		48506
9861	0		
9862	80	FLINT	48503
9863	0		
9864	0	FLINT	
9865	0		
9866	50	FLINT	48504
9867	140		
9868	0		
9869	0		
9870	70	FLINT	

	A	B	C	D	E
9871	LG06652	1/31/2016	Lead	3	Copper
9872	LG06733	2/1/2016	Lead	58	Copper
9873	LG07009	2/1/2016	Lead	0	Copper
9874	LG07030	2/1/2016	Lead	0	Copper
9875	LG07033	2/1/2016	Lead	0	Copper
9876	LG07038	2/1/2016	Lead	3	Copper
9877	LG07049	2/1/2016	Lead	0	Copper
9878	LG07616	2/2/2016	Lead	1	Copper
9879	LG07624	2/2/2016	Lead	1	Copper
9880	LG07637	2/2/2016	Lead	2	Copper
9881	LG07715	2/2/2016	Lead	0	Copper
9882	LG07777	2/2/2016	Lead	0	Copper
9883	LG08326	2/3/2016	Lead	1	Copper
9884	LG08368	2/3/2016	Lead	0	Copper
9885	LG08378	2/3/2016	Lead	2	Copper
9886	LG08473	2/3/2016	Lead	0	Copper
9887	LG08505	2/3/2016	Lead	1	Copper
9888	LG08619	2/3/2016	Lead	76	Copper
9889	LG08660	2/3/2016	Lead	0	Copper
9890	LG08693	2/3/2016	Lead	0	Copper
9891	LG08703	2/3/2016	Lead	1	Copper
9892	LG08787	2/3/2016	Lead	0	Copper
9893	LG08809	2/3/2016	Lead	0	Copper
9894	LG09073	2/4/2016	Lead	0	Copper
9895	LG09076	2/4/2016	Lead	1	Copper
9896	LG09130	2/4/2016	Lead	2	Copper
9897	LG09143	2/4/2016	Lead	24	Copper
9898	LG09164	2/4/2016	Lead	0	Copper
9899	LG09216	2/4/2016	Lead	3	Copper
9900	LG09223	2/4/2016	Lead	4	Copper
9901	LG09272	2/4/2016	Lead	3	Copper
9902	LG09313	2/4/2016	Lead	0	Copper
9903	LG09354	2/4/2016	Lead	4	Copper
9904	LG09420	2/4/2016	Lead	0	Copper
9905	LG09422	2/4/2016	Lead	0	Copper
9906	LG09459	2/4/2016	Lead	6	Copper
9907	LG09817	2/5/2016	Lead	1	Copper
9908	LG09950	2/5/2016	Lead	118	Copper
9909	LG09970	2/5/2016	Lead	0	Copper
9910	LG10001	2/5/2016	Lead	0	Copper
9911	LG10153	2/6/2016	Lead	1	Copper
9912	LG10178	2/6/2016	Lead	0	Copper

	F	G	H
9871	0		
9872	260		
9873	60	FLINT	48504
9874	0	FLINT	48506
9875	0	FLINT	48505
9876	60	FLINT	
9877	0	FLINT	
9878	50	FLINT	
9879	0	FLINT	
9880	60	FLINT	
9881	0		48506
9882	0	FLINT	48505
9883	100		
9884	0		48503
9885	100		
9886	0		
9887	0		
9888	110	FLINT	48504
9889	0		
9890	90		
9891	0		
9892	110		
9893	0		48504
9894	0		
9895	0		
9896	0		
9897	70		
9898	0	FLINT	
9899	70	FLINT	
9900	80	FLINT	
9901	0	FLINT	
9902	190	FLINT	48505
9903	200	FLINT	
9904	70	FLINT	
9905	90	FLINT	
9906	0	FLINT	
9907	270	FLINT	
9908	70	FLINT	48504
9909	0		48507
9910	0		
9911	150	FLINT	48505
9912	0		

	A	B	C	D	E
9913	LG10224	2/6/2016	Lead	2	Copper
9914	LG10462	2/7/2016	Lead	0	Copper
9915	LG10472	2/7/2016	Lead	0	Copper
9916	LG10534	2/7/2016	Lead	0	Copper
9917	LG10564	2/7/2016	Lead	5	Copper
9918	LG10599	2/7/2016	Lead	33	Copper
9919	LG10676	2/8/2016	Lead	0	Copper
9920	LG10692	2/8/2016	Lead	0	Copper
9921	LG10849	2/8/2016	Lead	0	Copper
9922	LG11275	2/9/2016	Lead	0	Copper
9923	LG11310	2/9/2016	Lead	44	Copper
9924	LG11318	2/9/2016	Lead	0	Copper
9925	LG11475	2/9/2016	Lead	2	Copper
9926	LG11478	2/9/2016	Lead	2	Copper
9927	LG11482	2/9/2016	Lead	1	Copper
9928	LG11497	2/9/2016	Lead	0	Copper
9929	LG11791	2/10/2016	Lead	2	Copper
9930	LG11883	2/10/2016	Lead	0	Copper
9931	LG11896	2/10/2016	Lead	0	Copper
9932	LG11944	2/10/2016	Lead	6	Copper
9933	LG11945	2/10/2016	Lead	0	Copper
9934	LG12338	2/11/2016	Lead	3	Copper
9935	LG12549	2/12/2016	Lead	3	Copper
9936	LG12819	2/12/2016	Lead	0	Copper
9937	LG12911	2/12/2016	Lead	57	Copper
9938	LG13043	2/12/2016	Lead	0	Copper
9939	LG13110	2/12/2016	Lead	5	Copper
9940	LG13174	2/13/2016	Lead	1	Copper
9941					
9942					
9943	NOTES:				
9944					
9945	ppb = parts per billion				
9946					
9947	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
9948					
9949	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
9950					
9951	Samples without a zip code did not have one provided on the accompanying paperwork.				
9952					
9953	*** = Invalid Zip Code				

	F	G	H
9913	50		
9914	0		
9915	0		
9916	50		
9917	310		
9918	130	FLINT	
9919	0		
9920	0		
9921	0		
9922	0		
9923	140		
9924	0		
9925	0	FLINT	48503
9926	0		
9927	0		
9928	90		
9929	150		
9930	0		
9931	70	FLINT	48507
9932	120		
9933	0	FLINT	
9934	0	FLINT	
9935	70		
9936	0		
9937	50		
9938	0		
9939	0		
9940	0	FLINT	48507
9941			
9942			
9943			
9944			
9945			
9946			
9947			
9948			
9949			
9950			
9951			
9952			
9953			

	A	B	C	D	E
1	**Sample Number**	**Date Submitted**	**Analysis (Lead)**	**Lead (ppb)**	**Analysis (Copper)**
2	LF84899	9/25/2015	Lead	0	Copper
3	LF85330	9/29/2015	Lead	0	Copper
4	LF85604	9/30/2015	Lead	0	Copper
5	LF85613	9/30/2015	Lead	0	Copper
6	LF85796	10/1/2015	Lead	0	Copper
7	LF85797	10/1/2015	Lead	0	Copper
8	LF85799	10/1/2015	Lead	0	Copper
9	LF85802	10/1/2015	Lead	0	Copper
10	LF85862	10/1/2015	Lead	0	Copper
11	LF85931	10/2/2015	Lead	0	Copper
12	LF85933	10/2/2015	Lead	0	Copper
13	LF85936	10/2/2015	Lead	0	Copper
14	LF85945	10/2/2015	Lead	0	Copper
15	LF85947	10/2/2015	Lead	0	Copper
16	LF85954	10/2/2015	Lead	0	Copper
17	LF85957	10/2/2015	Lead	0	Copper
18	LF85960	10/2/2015	Lead	0	Copper
19	LF86477	10/6/2015	Lead	0	Copper
20	LF86479	10/6/2015	Lead	0	Copper
21	LF86480	10/6/2015	Lead	0	Copper
22	LF86481	10/6/2015	Lead	0	Copper
23	LF86482	10/6/2015	Lead	0	Copper
24	LF86485	10/6/2015	Lead	0	Copper
25	LF86489	10/6/2015	Lead	0	Copper
26	LF86498	10/6/2015	Lead	0	Copper
27	LF86499	10/6/2015	Lead	0	Copper
28	LF86501	10/6/2015	Lead	0	Copper
29	LF86510	10/6/2015	Lead	0	Copper
30	LF86512	10/6/2015	Lead	0	Copper
31	LF86514	10/6/2015	Lead	0	Copper
32	LF86516	10/6/2015	Lead	0	Copper
33	LF86519	10/6/2015	Lead	0	Copper
34	LF87007	10/8/2015	Lead	0	Copper
35	LF87012	10/8/2015	Lead	0	Copper
36	LF87022	10/8/2015	Lead	0	Copper
37	LF87023	10/8/2015	Lead	0	Copper
38	LF87024	10/8/2015	Lead	0	Copper
39	LF87025	10/8/2015	Lead	0	Copper
40	LF87029	10/8/2015	Lead	0	Copper
41	LF87030	10/8/2015	Lead	0	Copper
42	LF87031	10/8/2015	Lead	0	Copper

	F	G	H
1	**Copper (ppb)**	**City**	**Zip Code**
2	0	FLINT	48503
3	0	FLINT	48503
4	220	FLINT	48503
5	0	FLINT	48507
6	140	FLINT	48504
7	0	FLINT	48506
8	50	FLINT	48506
9	270	FLINT	48507
10	330	FLINT	48503
11	0	FLINT	48504
12	0	FLINT	48506
13	80	FLINT	48504
14	170	FLINT	48532
15	70	FLINT	48532
16	0	FLINT	48503
17	0	FLINT	48503
18	0	FLINT	48503
19	0	FLINT	48503
20	360	FLINT	48503
21	170	FLINT	48507
22	0	FLINT	48506
23	0	FLINT	48505
24	0	FLINT	48506
25	0	FLINT	48504
26	0	FLINT	48506
27	0		
28	60	FLINT	48505
29	0	FLINT	48506
30	0	FLINT	48506
31	340	FLINT	48503
32	490	FLINT	48503
33	0	FLINT	48504
34	0	FLINT	
35	0	FLINT	48503
36	0	FLINT	48503
37	0	FLINT	48503
38	0	FLINT	48503
39	500	FLINT	48503
40	0	FLINT	48503
41	0	FLINT	48503
42	0	FLINT	48503

	A	B	C	D	E
43	LF87032	10/8/2015	Lead	0	Copper
44	LF87033	10/8/2015	Lead	0	Copper
45	LF87035	10/8/2015	Lead	0	Copper
46	LF87037	10/8/2015	Lead	0	Copper
47	LF87045	10/8/2015	Lead	0	Copper
48	LF87047	10/8/2015	Lead	0	Copper
49	LF87050	10/8/2015	Lead	0	Copper
50	LF87051	10/8/2015	Lead	0	Copper
51	LF87054	10/8/2015	Lead	0	Copper
52	LF87061	10/8/2015	Lead	0	Copper
53	LF87064	10/8/2015	Lead	0	Copper
54	LF87365	10/13/2015	Lead	0	Copper
55	LF87369	10/13/2015	Lead	0	Copper
56	LF87370	10/13/2015	Lead	0	Copper
57	LF87372	10/13/2015	Lead	0	Copper
58	LF87378	10/13/2015	Lead	0	Copper
59	LF87379	10/13/2015	Lead	0	Copper
60	LF87383	10/13/2015	Lead	0	Copper
61	LF87386	10/13/2015	Lead	0	Copper
62	LF87392	10/13/2015	Lead	0	Copper
63	LF87394	10/13/2015	Lead	0	Copper
64	LF87395	10/13/2015	Lead	0	Copper
65	LF87397	10/13/2015	Lead	0	Copper
66	LF87398	10/13/2015	Lead	0	Copper
67	LF87405	10/13/2015	Lead	0	Copper
68	LF87415	10/13/2015	Lead	0	Copper
69	LF87418	10/13/2015	Lead	0	Copper
70	LF87419	10/13/2015	Lead	0	Copper
71	LF87423	10/13/2015	Lead	0	Copper
72	LF87428	10/13/2015	Lead	0	Copper
73	LF87431	10/13/2015	Lead	0	Copper
74	LF87432	10/13/2015	Lead	0	Copper
75	LF87434	10/13/2015	Lead	0	Copper
76	LF87927	10/16/2015	Lead	0	Copper
77	LF87929	10/16/2015	Lead	0	Copper
78	LF87932	10/16/2015	Lead	0	Copper
79	LF87938	10/16/2015	Lead	0	Copper
80	LF87942	10/16/2015	Lead	0	Copper
81	LF87946	10/16/2015	Lead	0	Copper
82	LF88280	10/20/2015	Lead	0	Copper
83	LF88281	10/20/2015	Lead	0	Copper
84	LF88283	10/20/2015	Lead	0	Copper

	F	G	H
43	0	FLINT	48503
44	0	FLINT	48503
45	0	FLINT	48506
46	0	FLINT	48504
47	80	FLINT	48506
48	0	FLINT	48506
49	260	FLINT	48506
50	110	FLINT	48506
51	0	FLINT	48504
52	0	FLINT	48532
53	0		
54	340	FLINT	48502
55	0	FLINT	48506
56	90	FLINT	48506
57	240	FLINT	48503
58	0	FLINT	48503
59	0	FLINT	
60	0	FLINT	48504
61	0	FLINT	48503
62	0	FLINT	
63	230	FLINT	48504
64	150	FLINT	48504
65	0	FLINT	48506
66	0	FLINT	48506
67	50	FLINT	48503
68	0	FLINT	48503
69	0	FLINT	48505
70	0	FLINT	48504
71	150	FLINT	48503
72	0	FLINT	
73	70	FLINT	48507
74	0	FLINT	48504
75	0	FLINT	48505
76	0	FLINT	48503
77	0	FLINT	48504
78	0	FLINT	48503
79	0	FLINT	48506
80	60	FLINT	48507
81	0	FLINT	
82	190	FLINT	48502
83	0	FLINT	48507
84	520	FLINT	48503

	A	B	C	D	E
85	LF88284	10/20/2015	Lead	0	Copper
86	LF88285	10/20/2015	Lead	0	Copper
87	LF88286	10/20/2015	Lead	0	Copper
88	LF88292	10/20/2015	Lead	0	Copper
89	LF88293	10/20/2015	Lead	0	Copper
90	LF88295	10/20/2015	Lead	0	Copper
91	LF88296	10/20/2015	Lead	0	Copper
92	LF88298	10/20/2015	Lead	0	Copper
93	LF88302	10/20/2015	Lead	0	Copper
94	LF88306	10/20/2015	Lead	0	Copper
95	LF88308	10/20/2015	Lead	0	Copper
96	LF88309	10/20/2015	Lead	0	Copper
97	LF88310	10/20/2015	Lead	0	Copper
98	LF88313	10/20/2015	Lead	0	Copper
99	LF88316	10/20/2015	Lead	0	Copper
100	LF88317	10/20/2015	Lead	0	Copper
101	LF88318	10/20/2015	Lead	0	Copper
102	LF88319	10/20/2015	Lead	0	Copper
103	LF88323	10/20/2015	Lead	0	Copper
104	LF88325	10/20/2015	Lead	0	Copper
105	LF88950	10/26/2015	Lead	0	Copper
106	LF88952	10/26/2015	Lead	0	Copper
107	LF88953	10/26/2015	Lead	0	Copper
108	LF88956	10/26/2015	Lead	0	Copper
109	LF88962	10/26/2015	Lead	0	Copper
110	LF88968	10/26/2015	Lead	0	Copper
111	LF88973	10/26/2015	Lead	0	Copper
112	LF89520	10/30/2015	Lead	0	Copper
113	LF89524	10/30/2015	Lead	0	Copper
114	LF89525	10/30/2015	Lead	0	Copper
115	LF89527	10/30/2015	Lead	0	Copper
116	LF89528	10/30/2015	Lead	0	Copper
117	LF90454	11/4/2015	Lead	0	Copper
118	LF90456	11/4/2015	Lead	0	Copper
119	LF90457	11/4/2015	Lead	0	Copper
120	LF90458	11/4/2015	Lead	0	Copper
121	LF90459	11/4/2015	Lead	0	Copper
122	LF90465	11/4/2015	Lead	0	Copper
123	LF90467	11/4/2015	Lead	0	Copper
124	LF90468	11/4/2015	Lead	0	Copper
125	LF91271	11/9/2015	Lead	0	Copper
126	LF91273	11/9/2015	Lead	0	Copper

	F	G	H
85	0	FLINT	48503
86	430	FLINT	48532
87	0	FLINT	48507
88	50	FLINT	48504
89	610	FLINT	48503
90	0	FLINT	48507
91	130	FLINT	
92	0	FLINT	48507
93	560	FLINT	48503
94	0	FLINT	48506
95	590	FLINT	48503
96	530	FLINT	48503
97	610	FLINT	48503
98	630	FLINT	48503
99	710	FLINT	48503
100	670	FLINT	48503
101	450	FLINT	48503
102	910	FLINT	48503
103	800	FLINT	48503
104	800	FLINT	48503
105	0	FLINT	48507
106	0	FLINT	48507
107	0	FLINT	48507
108	80	FLINT	48532
109	0	FLINT	48506
110	410	FLINT	48507
111	0	FLINT	48507
112	70	FLINT	48506
113	0	FLINT	
114	60	FLINT	48506
115	0	FLINT	48503
116	0	FLINT	48504
117	570	FLINT	48504
118	0	FLINT	48503
119	0	FLINT	48503
120	320	FLINT	48507
121	0	FLINT	48503
122	80	FLINT	48504
123	0	FLINT	48504
124	80	FLINT	48504
125	90	FLINT	48507
126	100	FLINT	48503

	A	B	C	D	E
127	LF91275	11/9/2015	Lead	0	Copper
128	LF91277	11/9/2015	Lead	0	Copper
129	LF91278	11/9/2015	Lead	0	Copper
130	LF91280	11/9/2015	Lead	0	Copper
131	LF91281	11/9/2015	Lead	0	Copper
132	LF91283	11/9/2015	Lead	0	Copper
133	LF91285	11/9/2015	Lead	0	Copper
134	LF91286	11/9/2015	Lead	0	Copper
135	LF91290	11/9/2015	Lead	0	Copper
136	LF91291	11/9/2015	Lead	0	Copper
137	LF92698	11/18/2015	Lead	0	Copper
138	LF92699	11/18/2015	Lead	0	Copper
139	LF92702	11/18/2015	Lead	0	Copper
140	LF92705	11/18/2015	Lead	0	Copper
141	LF92712	11/18/2015	Lead	0	Copper
142	LF92713	11/18/2015	Lead	0	Copper
143	LF92715	11/18/2015	Lead	0	Copper
144	LF92719	11/18/2015	Lead	0	Copper
145	LF92722	11/18/2015	Lead	0	Copper
146	LF92724	11/18/2015	Lead	0	Copper
147	LF92725	11/18/2015	Lead	0	Copper
148	LF92726	11/18/2015	Lead	0	Copper
149	LF92727	11/18/2015	Lead	0	Copper
150	LF92728	11/18/2015	Lead	0	Copper
151	LF92729	11/18/2015	Lead	0	Copper
152	LF92730	11/18/2015	Lead	0	Copper
153	LF92735	11/18/2015	Lead	0	Copper
154	LF92736	11/18/2015	Lead	0	Copper
155	LF92737	11/18/2015	Lead	0	Copper
156	LF92738	11/18/2015	Lead	0	Copper
157	LF93550	11/24/2015	Lead	0	Copper
158	LF93554	11/24/2015	Lead	0	Copper
159	LF93561	11/24/2015	Lead	0	Copper
160	LF93567	11/24/2015	Lead	0	Copper
161	LF93568	11/24/2015	Lead	0	Copper
162	LF93569	11/24/2015	Lead	0	Copper
163	LF93570	11/24/2015	Lead	0	Copper
164	LF93571	11/24/2015	Lead	0	Copper
165	LF93572	11/24/2015	Lead	0	Copper
166	LF93573	11/24/2015	Lead	0	Copper
167	LF93577	11/24/2015	Lead	0	Copper
168	LF93578	11/24/2015	Lead	0	Copper

	F	G	H
127	190	FLINT	48503
128	170	FLINT	48504
129	0	FLINT	48506
130	190	FLINT	48503
131	0	FLINT	
132	0	FLINT	48503
133	100	FLINT	48503
134	0	FLINT	48503
135	60	FLINT	48506
136	0	FLINT	48506
137	0	FLINT	48503
138	120	FLINT	48507
139	0	FLINT	
140	0	FLINT	48506
141	0	FLINT	48505
142	0	FLINT	48503
143	0	FLINT	48505
144	80	FLINT	48504
145	100	FLINT	48507
146	0	FLINT	48507
147	50	FLINT	48504
148	0	FLINT	48506
149	0	FLINT	48503
150	50	FLINT	
151	0	FLINT	48503
152	0	FLINT	48506
153	0	FLINT	
154	0	FLINT	48503
155	160	FLINT	48503
156	380	FLINT	48502
157	0	FLINT	48505
158	210	FLINT	48504
159	0	FLINT	48507
160	120	FLINT	
161	0	FLINT	48504
162	0	FLINT	48503
163	0	FLINT	48504
164	0	FLINT	
165	0	FLINT	
166	0	FLINT	48503
167	0	FLINT	
168	50	FLINT	48503

	A	B	C	D	E
169	LF93580	11/24/2015	Lead	0	Copper
170	LF93586	11/24/2015	Lead	0	Copper
171	LF93589	11/24/2015	Lead	0	Copper
172	LF93591	11/24/2015	Lead	0	Copper
173	LF93592	11/24/2015	Lead	0	Copper
174	LF93593	11/24/2015	Lead	0	Copper
175	LF93594	11/24/2015	Lead	0	Copper
176	LF93595	11/24/2015	Lead	0	Copper
177	LF94259	12/2/2015	Lead	0	Copper
178	LF94263	12/2/2015	Lead	0	Copper
179	LF94265	12/2/2015	Lead	0	Copper
180	LF94269	12/2/2015	Lead	0	Copper
181	LF94270	12/2/2015	Lead	0	Copper
182	LF94272	12/2/2015	Lead	0	Copper
183	LF94280	12/2/2015	Lead	0	Copper
184	LF94284	12/2/2015	Lead	0	Copper
185	LF94285	12/2/2015	Lead	0	Copper
186	LF94286	12/2/2015	Lead	0	Copper
187	LF94287	12/2/2015	Lead	0	Copper
188	LF94288	12/2/2015	Lead	0	Copper
189	LF94289	12/2/2015	Lead	0	Copper
190	LF94290	12/2/2015	Lead	0	Copper
191	LF94291	12/2/2015	Lead	0	Copper
192	LF94293	12/2/2015	Lead	0	Copper
193	LF94294	12/2/2015	Lead	0	Copper
194	LF94296	12/2/2015	Lead	0	Copper
195	LF94299	12/2/2015	Lead	0	Copper
196	LF94301	12/2/2015	Lead	0	Copper
197	LF94303	12/2/2015	Lead	0	Copper
198	LF94304	12/2/2015	Lead	0	Copper
199	LF95909	12/10/2015	Lead	0	Copper
200	LF95910	12/10/2015	Lead	0	Copper
201	LF95912	12/10/2015	Lead	0	Copper
202	LF95916	12/10/2015	Lead	0	Copper
203	LF95921	12/10/2015	Lead	0	Copper
204	LF95923	12/10/2015	Lead	0	Copper
205	LF95925	12/10/2015	Lead	0	Copper
206	LF95926	12/10/2015	Lead	0	Copper
207	LF95928	12/10/2015	Lead	0	Copper
208	LF95930	12/10/2015	Lead	0	Copper
209	LF95932	12/10/2015	Lead	0	Copper
210	LF97319	12/18/2015	Lead	0	Copper

	F	G	H
169	0	FLINT	48507
170	90	FLINT	48503
171	0	FLINT	48503
172	0	FLINT	48506
173	0	FLINT	48507
174	0	FLINT	48507
175	90	FLINT	48503
176	0	FLINT	48507
177	100	FLINT	
178	0	FLINT	48503
179	0	FLINT	48506
180	0	FLINT	
181	100	FLINT	48503
182	0	FLINT	48504
183	50	FLINT	48503
184	0	FLINT	48503
185	0	FLINT	48503
186	0	FLINT	48503
187	0	FLINT	48507
188	0	FLINT	48506
189	160	FLINT	
190	0	FLINT	48503
191	160	FLINT	48503
192	170	FLINT	48503
193	0	FLINT	48503
194	0	FLINT	48503
195	0	FLINT	48503
196	0	FLINT	48507
197	90	FLINT	48503
198	0	FLINT	
199	0	FLINT	48503
200	60	FLINT	48503
201	0	FLINT	48504
202	110	FLINT	48507
203	90	FLINT	48504
204	0	FLINT	48503
205	0	FLINT	48532
206	0	FLINT	48504
207	90	FLINT	48507
208	0	FLINT	48506
209	0	FLINT	***
210	0	FLINT	48507

	A	B	C	D	E
211	LF97320	12/18/2015	Lead	0	Copper
212	LF97321	12/18/2015	Lead	0	Copper
213	LF97322	12/18/2015	Lead	0	Copper
214	LF97324	12/18/2015	Lead	0	Copper
215	LF97326	12/18/2015	Lead	0	Copper
216	LF97332	12/18/2015	Lead	0	Copper
217	LF97333	12/18/2015	Lead	0	Copper
218	LF97335	12/18/2015	Lead	0	Copper
219	LF97336	12/18/2015	Lead	0	Copper
220	LF97337	12/18/2015	Lead	0	Copper
221	LF97338	12/18/2015	Lead	0	Copper
222	LF97339	12/18/2015	Lead	0	Copper
223	LF97341	12/18/2015	Lead	0	Copper
224	LF97345	12/18/2015	Lead	0	Copper
225	LF97348	12/18/2015	Lead	0	Copper
226	LF97919	12/29/2015	Lead	0	Copper
227	LF97921	12/29/2015	Lead	0	Copper
228	LF97926	12/29/2015	Lead	0	Copper
229	LF97928	12/29/2015	Lead	0	Copper
230	LF97929	12/29/2015	Lead	0	Copper
231	LF97930	12/29/2015	Lead	0	Copper
232	LF97931	12/29/2015	Lead	0	Copper
233	LF97932	12/29/2015	Lead	0	Copper
234	LF97933	12/29/2015	Lead	0	Copper
235	LF97934	12/29/2015	Lead	0	Copper
236	LF97936	12/29/2015	Lead	0	Copper
237	LF97937	12/29/2015	Lead	0	Copper
238	LF97940	12/29/2015	Lead	0	Copper
239	LF97941	12/29/2015	Lead	0	Copper
240	LF97942	12/29/2015	Lead	0	Copper
241	LF97944	12/29/2015	Lead	0	Copper
242	LF97947	12/29/2015	Lead	0	Copper
243	LF97951	12/29/2015	Lead	0	Copper
244	LF97953	12/29/2015	Lead	0	Copper
245	LF97956	12/29/2015	Lead	0	Copper
246	LF97958	12/29/2015	Lead	0	Copper
247	LF97960	12/29/2015	Lead	0	Copper
248	LF97966	12/29/2015	Lead	0	Copper
249	LF97967	12/29/2015	Lead	0	Copper
250	LF97968	12/29/2015	Lead	0	Copper
251	LF97969	12/29/2015	Lead	0	Copper
252	LF97973	12/29/2015	Lead	0	Copper

	F	G	H
211	0	FLINT	48504
212	0	FLINT	48503
213	90	FLINT	48503
214	0	FLINT	48503
215	0	FLINT	48503
216	0	FLINT	48505
217	100	FLINT	48506
218	90	FLINT	48503
219	0	FLINT	48503
220	0	FLINT	48505
221	0	FLINT	48503
222	0	FLINT	
223	0	FLINT	
224	0	FLINT	48532
225	120	FLINT	48507
226	210	FLINT	48503
227	0	FLINT	48507
228	0	FLINT	48506
229	0	FLINT	48507
230	0	FLINT	48504
231	0	FLINT	
232	0	FLINT	48505
233	0	FLINT	
234	0	FLINT	
235	0	FLINT	48505
236	0	FLINT	48505
237	0	FLINT	48503
238	0	FLINT	
239	140	FLINT	48504
240	50	FLINT	
241	0	FLINT	48507
242	150	FLINT	48506
243	0	FLINT	
244	0	FLINT	
245	0	FLINT	
246	0	FLINT	48505
247	0	FLINT	48505
248	0	FLINT	48507
249	0	FLINT	48507
250	140	FLINT	
251	130	FLINT	
252	0	FLINT	

	A	B	C	D	E
253	LF97982	12/29/2015	Lead	0	Copper
254	LF99140	1/7/2016	Lead	0	Copper
255	LF99143	1/7/2016	Lead	0	Copper
256	LF99144	1/7/2016	Lead	0	Copper
257	LF99147	1/7/2016	Lead	0	Copper
258	LF99151	1/7/2016	Lead	0	Copper
259	LF99152	1/7/2016	Lead	0	Copper
260	LF99157	1/7/2016	Lead	0	Copper
261	LF99159	1/7/2016	Lead	0	Copper
262	LF99166	1/7/2016	Lead	0	Copper
263	LF99167	1/7/2016	Lead	0	Copper
264	LF99168	1/7/2016	Lead	0	Copper
265	LF99171	1/7/2016	Lead	0	Copper
266	LF99175	1/7/2016	Lead	0	Copper
267	LF99176	1/7/2016	Lead	0	Copper
268	LF99177	1/7/2016	Lead	0	Copper
269	LF99178	1/7/2016	Lead	0	Copper
270	LF99179	1/7/2016	Lead	0	Copper
271	LF99180	1/7/2016	Lead	0	Copper
272	LF99182	1/7/2016	Lead	0	Copper
273	LF99186	1/7/2016	Lead	0	Copper
274	LF99187	1/7/2016	Lead	0	Copper
275	LF99191	1/7/2016	Lead	0	Copper
276	LF99193	1/7/2016	Lead	0	Copper
277	LF99194	1/7/2016	Lead	0	Copper
278	LF99195	1/7/2016	Lead	0	Copper
279	LF99196	1/7/2016	Lead	0	Copper
280	LF99197	1/7/2016	Lead	0	Copper
281	LF99199	1/7/2016	Lead	0	Copper
282	LF99204	1/7/2016	Lead	0	Copper
283	LF99206	1/7/2016	Lead	0	Copper
284	LF99645	1/13/2016	Lead	0	Copper
285	LF99803	1/14/2016	Lead	0	Copper
286	LF99893	1/15/2016	Lead	0	Copper
287	LF99910	1/15/2016	Lead	0	Copper
288	LF99911	1/15/2016	Lead	0	Copper
289	LF99913	1/15/2016	Lead	0	Copper
290	LF99918	1/15/2016	Lead	0	Copper
291	LF99919	1/15/2016	Lead	0	Copper
292	LF99921	1/15/2016	Lead	0	Copper
293	LF99924	1/15/2016	Lead	0	Copper
294	LF99926	1/15/2016	Lead	0	Copper

	F	G	H
253	280	FLINT	
254	0	FLINT	
255	0	FLINT	
256	60	FLINT	
257	0	FLINT	
258	120	FLINT	
259	0	FLINT	
260	90	FLINT	
261	0	FLINT	48505
262	420	FLINT	
263	0	FLINT	
264	340	FLINT	
265	0	FLINT	
266	60	FLINT	
267	90	FLINT	
268	0	FLINT	
269	60	FLINT	
270	50	FLINT	
271	0	FLINT	
272	0	FLINT	
273	70	FLINT	
274	60	FLINT	
275	80	FLINT	
276	0	FLINT	
277	0	FLINT	
278	110	FLINT	
279	60	FLINT	
280	0	FLINT	
281	60	FLINT	
282	50	FLINT	
283	0	FLINT	
284	0	FLINT	48503
285	100	FLINT	48504
286	0	FLINT	48507
287	0	FLINT	48506
288	0	FLINT	
289	0		48505
290	0		
291	0		
292	70	FLINT	48506
293	0		
294	0	FLINT	48503

	A	B	C	D	E
295	LF99928	1/15/2016	Lead	0	Copper
296	LF99931	1/15/2016	Lead	0	Copper
297	LF99937	1/15/2016	Lead	0	Copper
298	LF99939	1/15/2016	Lead	0	Copper
299	LF99940	1/15/2016	Lead	0	Copper
300	LF99943	1/15/2016	Lead	0	Copper
301	LF99944	1/15/2016	Lead	0	Copper
302	LF99946	1/15/2016	Lead	0	Copper
303	LF99949	1/15/2016	Lead	0	Copper
304	LF99950	1/15/2016	Lead	0	Copper
305	LF99951	1/15/2016	Lead	0	Copper
306	LF99952	1/15/2016	Lead	0	Copper
307	LF99953	1/15/2016	Lead	0	Copper
308	LF99954	1/15/2016	Lead	0	Copper
309	LF99956	1/15/2016	Lead	0	Copper
310	LF99959	1/15/2016	Lead	0	Copper
311	LF99962	1/15/2016	Lead	0	Copper
312	LF99963	1/15/2016	Lead	0	Copper
313	LF99967	1/15/2016	Lead	0	Copper
314	LF99969	1/15/2016	Lead	0	Copper
315	LF99970	1/15/2016	Lead	0	Copper
316	LF99971	1/15/2016	Lead	0	Copper
317	LF99972	1/15/2016	Lead	0	Copper
318	LF99973	1/15/2016	Lead	0	Copper
319	LF99974	1/15/2016	Lead	0	Copper
320	LF99980	1/15/2016	Lead	0	Copper
321	LF99981	1/15/2016	Lead	0	Copper
322	LF99982	1/15/2016	Lead	0	Copper
323	LF99983	1/15/2016	Lead	0	Copper
324	LF99989	1/15/2016	Lead	0	Copper
325	LF99990	1/15/2016	Lead	0	Copper
326	LF99991	1/15/2016	Lead	0	Copper
327	LF99992	1/15/2016	Lead	0	Copper
328	LF99993	1/15/2016	Lead	0	Copper
329	LF99995	1/15/2016	Lead	0	Copper
330	LF99997	1/15/2016	Lead	0	Copper
331	LG00000	1/15/2016	Lead	0	Copper
332	LG00003	1/15/2016	Lead	0	Copper
333	LG00009	1/15/2016	Lead	0	Copper
334	LG00010	1/15/2016	Lead	0	Copper
335	LG00011	1/15/2016	Lead	0	Copper
336	LG00343	1/19/2016	Lead	0	Copper

	F	G	H
295	50	FLINT	
296	0	FLINT	48503
297	0	FLINT	48503
298	0	FLINT	
299	0		
300	130		
301	130		48503
302	0		
303	300		48507
304	0	FLINT	48503
305	0	FLINT	48507
306	0		
307	70		
308	120		48503
309	0	FLINT	48505
310	0	FLINT	48503
311	60	FLINT	48502
312	0	FLINT	48503
313	0	FLINT	48502
314	0	FLINT	48504
315	0	FLINT	48505
316	0	FLINT	48507
317	80	FLINT	48504
318	0	FLINT	48505
319	0	FLINT	48505
320	0	FLINT	
321	0	FLINT	
322	140	FLINT	48505
323	0	FLINT	48506
324	0		
325	50		
326	0	FLINT	***
327	170	FLINT	48502
328	80	FLINT	48507
329	60	FLINT	48507
330	100	FLINT	48503
331	90	FLINT	48503
332	0	FLINT	48503
333	190	FLINT	48506
334	360	FLINT	48504
335	220	FLINT	48503
336	50	FLINT	48504

	A	B	C	D	E
337	LG00450	1/19/2016	Lead	0	Copper
338	LG00451	1/19/2016	Lead	0	Copper
339	LG00452	1/19/2016	Lead	0	Copper
340	LG00453	1/19/2016	Lead	0	Copper
341	LG00454	1/19/2016	Lead	0	Copper
342	LG00455	1/19/2016	Lead	0	Copper
343	LG00456	1/19/2016	Lead	0	Copper
344	LG00458	1/19/2016	Lead	0	Copper
345	LG00459	1/19/2016	Lead	0	Copper
346	LG00463	1/19/2016	Lead	0	Copper
347	LG00467	1/19/2016	Lead	0	Copper
348	LG00468	1/19/2016	Lead	0	Copper
349	LG00469	1/19/2016	Lead	0	Copper
350	LG00471	1/19/2016	Lead	0	Copper
351	LG00472	1/19/2016	Lead	0	Copper
352	LG00473	1/19/2016	Lead	0	Copper
353	LG00474	1/19/2016	Lead	0	Copper
354	LG00476	1/19/2016	Lead	0	Copper
355	LG00478	1/19/2016	Lead	0	Copper
356	LG00479	1/19/2016	Lead	0	Copper
357	LG00481	1/19/2016	Lead	0	Copper
358	LG00482	1/19/2016	Lead	0	Copper
359	LG00483	1/19/2016	Lead	0	Copper
360	LG00490	1/19/2016	Lead	0	Copper
361	LG00491	1/19/2016	Lead	0	Copper
362	LG00492	1/19/2016	Lead	0	Copper
363	LG00493	1/19/2016	Lead	0	Copper
364	LG00494	1/19/2016	Lead	0	Copper
365	LG00495	1/19/2016	Lead	0	Copper
366	LG00496	1/19/2016	Lead	0	Copper
367	LG00497	1/19/2016	Lead	0	Copper
368	LG00498	1/19/2016	Lead	0	Copper
369	LG00499	1/19/2016	Lead	0	Copper
370	LG00500	1/19/2016	Lead	0	Copper
371	LG00501	1/19/2016	Lead	0	Copper
372	LG00503	1/19/2016	Lead	0	Copper
373	LG00506	1/19/2016	Lead	0	Copper
374	LG00509	1/19/2016	Lead	0	Copper
375	LG00510	1/19/2016	Lead	0	Copper
376	LG00513	1/19/2016	Lead	0	Copper
377	LG00515	1/19/2016	Lead	0	Copper
378	LG00516	1/19/2016	Lead	0	Copper

	F	G	H
337	3,490	FLINT	48503
338	70	FLINT	48503
339	0		
340	90		
341	60	FLINT	48504
342	60	FLINT	48507
343	0	FLINT	48503
344	0	FLINT	48503
345	70	FLINT	48507
346	0	FLINT	48504
347	160	FLINT	48506
348	130	FLINT	48503
349	110	FLINT	48503
350	0	FLINT	48532
351	0	FLINT	48507
352	0	FLINT	48532
353	0	FLINT	48507
354	0	FLINT	48507
355	0		48507
356	0	FLINT	
357	0	FLINT	48507
358	150	FLINT	48503
359	0	FLINT	48503
360	0		48507
361	0	FLINT	48506
362	0	FLINT	48506
363	0	FLINT	48506
364	90	FLINT	48503
365	0	FLINT	48506
366	0	FLINT	48507
367	50	FLINT	48507
368	0	FLINT	48506
369	0	FLINT	48504
370	0	FLINT	48532
371	0	FLINT	48507
372	0	FLINT	48503
373	240	FLINT	48506
374	0	FLINT	48506
375	0	FLINT	48505
376	0	FLINT	48504
377	80	FLINT	48507
378	0	FLINT	48503

	A	B	C	D	E
379	LG00518	1/19/2016	Lead	0	Copper
380	LG00522	1/19/2016	Lead	0	Copper
381	LG00532	1/19/2016	Lead	0	Copper
382	LG00535	1/19/2016	Lead	0	Copper
383	LG00537	1/19/2016	Lead	0	Copper
384	LG00540	1/19/2016	Lead	0	Copper
385	LG00543	1/19/2016	Lead	0	Copper
386	LG00545	1/19/2016	Lead	0	Copper
387	LG00547	1/19/2016	Lead	0	Copper
388	LG00549	1/19/2016	Lead	0	Copper
389	LG00550	1/19/2016	Lead	0	Copper
390	LG00553	1/19/2016	Lead	0	Copper
391	LG00554	1/19/2016	Lead	0	Copper
392	LG00557	1/19/2016	Lead	0	Copper
393	LG00558	1/19/2016	Lead	0	Copper
394	LG00562	1/19/2016	Lead	0	Copper
395	LG00563	1/19/2016	Lead	0	Copper
396	LG00564	1/19/2016	Lead	0	Copper
397	LG00565	1/19/2016	Lead	0	Copper
398	LG00566	1/19/2016	Lead	0	Copper
399	LG00569	1/19/2016	Lead	0	Copper
400	LG00571	1/19/2016	Lead	0	Copper
401	LG00572	1/19/2016	Lead	0	Copper
402	LG00579	1/19/2016	Lead	0	Copper
403	LG00584	1/19/2016	Lead	0	Copper
404	LG00585	1/19/2016	Lead	0	Copper
405	LG00586	1/19/2016	Lead	0	Copper
406	LG00590	1/19/2016	Lead	0	Copper
407	LG00592	1/19/2016	Lead	0	Copper
408	LG00593	1/19/2016	Lead	0	Copper
409	LG00595	1/19/2016	Lead	0	Copper
410	LG00596	1/19/2016	Lead	0	Copper
411	LG00597	1/19/2016	Lead	0	Copper
412	LG00598	1/19/2016	Lead	0	Copper
413	LG00605	1/19/2016	Lead	0	Copper
414	LG00606	1/19/2016	Lead	0	Copper
415	LG00608	1/19/2016	Lead	0	Copper
416	LG00612	1/19/2016	Lead	0	Copper
417	LG00613	1/19/2016	Lead	0	Copper
418	LG00617	1/19/2016	Lead	0	Copper
419	LG00624	1/19/2016	Lead	0	Copper
420	LG00826	1/20/2016	Lead	0	Copper

	F	G	H
379	0	FLINT	48507
380	70	FLINT	48507
381	0	FLINT	48506
382	0	FLINT	48503
383	380	FLINT	48507
384	0	FLINT	48506
385	0	FLINT	48504
386	0	FLINT	48507
387	0	FLINT	48532
388	0	FLINT	
389	120	FLINT	
390	0		
391	0	FLINT	48506
392	0	FLINT	48505
393	0	FLINT	48506
394	0	FLINT	48506
395	0	FLINT	48503
396	0	FLINT	48506
397	50	FLINT	48506
398	0		
399	0	FLINT	48503
400	0	FLINT	48503
401	0	FLINT	48506
402	0	FLINT	48506
403	0	FLINT	
404	0	FLINT	48506
405	50	FLINT	48506
406	0	FLINT	48504
407	0	FLINT	48506
408	230	FLINT	48507
409	0		48505
410	0	FLINT	48503
411	90	FLINT	48506
412	0	FLINT	48503
413	0	FLINT	48503
414	0	FLINT	48507
415	0	FLINT	48504
416	0	FLINT	48505
417	70	FLINT	48507
418	0	FLINT	48507
419	80	FLINT	48503
420	0	FLINT	48507

	A	B	C	D	E
421	LG00828	1/20/2016	Lead	0	Copper
422	LG00830	1/20/2016	Lead	0	Copper
423	LG00831	1/20/2016	Lead	0	Copper
424	LG00833	1/20/2016	Lead	0	Copper
425	LG00835	1/20/2016	Lead	0	Copper
426	LG00838	1/20/2016	Lead	0	Copper
427	LG00841	1/20/2016	Lead	0	Copper
428	LG00843	1/20/2016	Lead	0	Copper
429	LG00846	1/20/2016	Lead	0	Copper
430	LG00851	1/20/2016	Lead	0	Copper
431	LG00852	1/20/2016	Lead	0	Copper
432	LG00853	1/20/2016	Lead	0	Copper
433	LG00854	1/20/2016	Lead	0	Copper
434	LG00856	1/20/2016	Lead	0	Copper
435	LG00858	1/20/2016	Lead	0	Copper
436	LG00859	1/20/2016	Lead	0	Copper
437	LG00860	1/20/2016	Lead	0	Copper
438	LG00861	1/20/2016	Lead	0	Copper
439	LG00862	1/20/2016	Lead	0	Copper
440	LG00863	1/20/2016	Lead	0	Copper
441	LG00865	1/20/2016	Lead	0	Copper
442	LG00866	1/20/2016	Lead	0	Copper
443	LG00867	1/20/2016	Lead	0	Copper
444	LG00869	1/20/2016	Lead	0	Copper
445	LG00873	1/20/2016	Lead	0	Copper
446	LG00874	1/20/2016	Lead	0	Copper
447	LG00875	1/20/2016	Lead	0	Copper
448	LG00879	1/20/2016	Lead	0	Copper
449	LG00881	1/20/2016	Lead	0	Copper
450	LG00883	1/20/2016	Lead	0	Copper
451	LG00885	1/20/2016	Lead	0	Copper
452	LG00886	1/20/2016	Lead	0	Copper
453	LG00890	1/20/2016	Lead	0	Copper
454	LG00891	1/20/2016	Lead	0	Copper
455	LG00892	1/20/2016	Lead	0	Copper
456	LG00893	1/20/2016	Lead	0	Copper
457	LG00898	1/20/2016	Lead	0	Copper
458	LG00900	1/20/2016	Lead	0	Copper
459	LG00902	1/20/2016	Lead	0	Copper
460	LG00903	1/20/2016	Lead	0	Copper
461	LG00904	1/20/2016	Lead	0	Copper
462	LG00906	1/20/2016	Lead	0	Copper

	F	G	H
421	0	FLINT	48503
422	0	FLINT	
423	0	FLINT	
424	0	FLINT	48506
425	210	FLINT	48503
426	0	FLINT	48503
427	0	FLINT	48504-706
428	0	FLINT	48507
429	0	FLINT	48503
430	0	FLINT	48503
431	60	FLINT	48505
432	0	FLINT	48505
433	50	FLINT	48507
434	0	FLINT	48503
435	0	FLINT	48503
436	0	FLINT	
437	70	FLINT	48507
438	0	FLINT	48507
439	0	FLINT	48503
440	0	FLINT	48507
441	230	FLINT	48503
442	340	FLINT	48503
443	0	FLINT	48507
444	0	FLINT	48505
445	0	FLINT	48507
446	0	FLINT	48503
447	0	FLINT	48505
448	80	FLINT	48507
449	0	FLINT	48506
450	0	FLINT	
451	190	FLINT	48505
452	100	FLINT	48504
453	0	FLINT	48505
454	0	FLINT	48504
455	160	FLINT	48506
456	0	FLINT	48506
457	0	FLINT	48506
458	0	FLINT	
459	230	FLINT	48505
460	50	FLINT	48503
461	0	FLINT	48532
462	0	FLINT	48506

	A	B	C	D	E
463	LG00907	1/20/2016	Lead	0	Copper
464	LG00910	1/20/2016	Lead	0	Copper
465	LG00912	1/20/2016	Lead	0	Copper
466	LG00915	1/20/2016	Lead	0	Copper
467	LG00917	1/20/2016	Lead	0	Copper
468	LG00923	1/20/2016	Lead	0	Copper
469	LG00925	1/20/2016	Lead	0	Copper
470	LG00926	1/20/2016	Lead	0	Copper
471	LG00929	1/20/2016	Lead	0	Copper
472	LG00932	1/20/2016	Lead	0	Copper
473	LG00934	1/20/2016	Lead	0	Copper
474	LG00940	1/20/2016	Lead	0	Copper
475	LG00941	1/20/2016	Lead	0	Copper
476	LG00945	1/20/2016	Lead	0	Copper
477	LG00947	1/20/2016	Lead	0	Copper
478	LG00948	1/20/2016	Lead	0	Copper
479	LG00949	1/20/2016	Lead	0	Copper
480	LG00950	1/20/2016	Lead	0	Copper
481	LG00951	1/20/2016	Lead	0	Copper
482	LG00954	1/20/2016	Lead	0	Copper
483	LG00955	1/20/2016	Lead	0	Copper
484	LG00956	1/20/2016	Lead	0	Copper
485	LG00958	1/20/2016	Lead	0	Copper
486	LG00959	1/20/2016	Lead	0	Copper
487	LG00960	1/20/2016	Lead	0	Copper
488	LG00961	1/20/2016	Lead	0	Copper
489	LG00963	1/20/2016	Lead	0	Copper
490	LG00964	1/20/2016	Lead	0	Copper
491	LG00965	1/20/2016	Lead	0	Copper
492	LG00967	1/20/2016	Lead	0	Copper
493	LG00969	1/20/2016	Lead	0	Copper
494	LG00970	1/20/2016	Lead	0	Copper
495	LG00971	1/20/2016	Lead	0	Copper
496	LG00972	1/20/2016	Lead	0	Copper
497	LG00974	1/20/2016	Lead	0	Copper
498	LG00975	1/20/2016	Lead	0	Copper
499	LG00977	1/20/2016	Lead	0	Copper
500	LG00979	1/20/2016	Lead	0	Copper
501	LG00983	1/20/2016	Lead	0	Copper
502	LG00984	1/20/2016	Lead	0	Copper
503	LG00986	1/20/2016	Lead	0	Copper
504	LG00987	1/20/2016	Lead	0	Copper

	F	G	H
463	0	FLINT	48503
464	0	FLINT	48504
465	0	FLINT	48505
466	0	FLINT	48507
467	80	FLINT	48503
468	0	FLINT	48506
469	130	FLINT	48532
470	0	FLINT	48505
471	0	FLINT	48504
472	0	FLINT	48507
473	0	FLINT	48505
474	0	FLINT	48504
475	0	FLINT	48506
476	0	FLINT	48507
477	0	FLINT	48503
478	0	FLINT	
479	0	FLINT	48505
480	0	FLINT	48506
481	90	FLINT	48503
482	0	FLINT	48506
483	160	BURTON	48529
484	0	FLINT	48503
485	0	FLINT	
486	0	FLINT	
487	110	FLINT	
488	0	FLINT	48507
489	0	FLINT	48507
490	0	FLINT	48506
491	50	FLINT	48503
492	70	FLINT	
493	0	FLINT	
494	180	FLINT	48506
495	0	FLINT	48503
496	0	FLINT	48506
497	0	FLINT	48506
498	70	FLINT	48507
499	0	FLINT	48507
500	0	FLINT	48503
501	0	FLINT	48505
502	170	FLINT	48506
503	0	FLINT	48507
504	150	FLINT	48507

	A	B	C	D	E
505	LG00988	1/20/2016	Lead	0	Copper
506	LG00990	1/20/2016	Lead	0	Copper
507	LG00991	1/20/2016	Lead	0	Copper
508	LG00994	1/20/2016	Lead	0	Copper
509	LG00995	1/20/2016	Lead	0	Copper
510	LG00996	1/20/2016	Lead	0	Copper
511	LG00998	1/20/2016	Lead	0	Copper
512	LG00999	1/20/2016	Lead	0	Copper
513	LG01000	1/20/2016	Lead	0	Copper
514	LG01001	1/20/2016	Lead	0	Copper
515	LG01003	1/20/2016	Lead	0	Copper
516	LG01004	1/20/2016	Lead	0	Copper
517	LG01005	1/20/2016	Lead	0	Copper
518	LG01007	1/20/2016	Lead	0	Copper
519	LG01009	1/20/2016	Lead	0	Copper
520	LG01010	1/20/2016	Lead	0	Copper
521	LG01012	1/20/2016	Lead	0	Copper
522	LG01013	1/20/2016	Lead	0	Copper
523	LG01014	1/20/2016	Lead	0	Copper
524	LG01015	1/20/2016	Lead	0	Copper
525	LG01178	1/21/2016	Lead	0	Copper
526	LG01183	1/21/2016	Lead	0	Copper
527	LG01184	1/21/2016	Lead	0	Copper
528	LG01185	1/21/2016	Lead	0	Copper
529	LG01186	1/21/2016	Lead	0	Copper
530	LG01187	1/21/2016	Lead	0	Copper
531	LG01188	1/21/2016	Lead	0	Copper
532	LG01189	1/21/2016	Lead	0	Copper
533	LG01190	1/21/2016	Lead	0	Copper
534	LG01191	1/21/2016	Lead	0	Copper
535	LG01194	1/21/2016	Lead	0	Copper
536	LG01195	1/21/2016	Lead	0	Copper
537	LG01197	1/21/2016	Lead	0	Copper
538	LG01199	1/21/2016	Lead	0	Copper
539	LG01201	1/21/2016	Lead	0	Copper
540	LG01202	1/21/2016	Lead	0	Copper
541	LG01203	1/21/2016	Lead	0	Copper
542	LG01204	1/21/2016	Lead	0	Copper
543	LG01205	1/21/2016	Lead	0	Copper
544	LG01206	1/21/2016	Lead	0	Copper
545	LG01209	1/21/2016	Lead	0	Copper
546	LG01212	1/21/2016	Lead	0	Copper

	F	G	H
505	0	FLINT	48507
506	0	FLINT	48507
507	0	FLINT	48507
508	90	FLINT	48507
509	0	FLINT	48507
510	0	FLINT	48507
511	0	FLINT	
512	0	FLINT	48503
513	0	BURTON	
514	0	FLINT	48506
515	0	FLINT	48507
516	110		
517	60	FLINT	48506
518	0	FLINT	48505
519	60	FLINT	48502
520	0		
521	0		
522	190	FLINT	48506
523	0	FLINT	48505
524	0	FLINT	48503
525	60	FLINT	48504
526	0	FLINT	48504
527	0	FLINT	48504
528	0	FLINT	48532
529	60	FLINT	48504
530	0	FLINT	48502
531	0	FLINT	48503
532	0	FLINT	48506
533	0	FLINT	48503
534	0	FLINT	48504
535	0	FLINT	48504
536	0	FLINT	48505
537	0	FLINT	48505
538	0	FLINT	48507
539	220	FLINT	48507
540	0	FLINT	48503
541	230	FLINT	48506
542	0	FLINT	48505
543	120	FLINT	48504
544	0	FLINT	48507
545	0	FLINT	48503
546	190	FLINT	48503

	A	B	C	D	E
547	LG01213	1/21/2016	Lead	0	Copper
548	LG01216	1/21/2016	Lead	0	Copper
549	LG01217	1/21/2016	Lead	0	Copper
550	LG01220	1/21/2016	Lead	0	Copper
551	LG01221	1/21/2016	Lead	0	Copper
552	LG01222	1/21/2016	Lead	0	Copper
553	LG01223	1/21/2016	Lead	0	Copper
554	LG01229	1/21/2016	Lead	0	Copper
555	LG01232	1/21/2016	Lead	0	Copper
556	LG01236	1/21/2016	Lead	0	Copper
557	LG01238	1/21/2016	Lead	0	Copper
558	LG01239	1/21/2016	Lead	0	Copper
559	LG01241	1/21/2016	Lead	0	Copper
560	LG01242	1/21/2016	Lead	0	Copper
561	LG01245	1/21/2016	Lead	0	Copper
562	LG01250	1/21/2016	Lead	0	Copper
563	LG01251	1/21/2016	Lead	0	Copper
564	LG01252	1/21/2016	Lead	0	Copper
565	LG01253	1/21/2016	Lead	0	Copper
566	LG01254	1/21/2016	Lead	0	Copper
567	LG01256	1/21/2016	Lead	0	Copper
568	LG01257	1/21/2016	Lead	0	Copper
569	LG01262	1/21/2016	Lead	0	Copper
570	LG01263	1/21/2016	Lead	0	Copper
571	LG01265	1/21/2016	Lead	0	Copper
572	LG01268	1/21/2016	Lead	0	Copper
573	LG01269	1/21/2016	Lead	0	Copper
574	LG01270	1/21/2016	Lead	0	Copper
575	LG01273	1/21/2016	Lead	0	Copper
576	LG01274	1/21/2016	Lead	0	Copper
577	LG01276	1/21/2016	Lead	0	Copper
578	LG01278	1/21/2016	Lead	0	Copper
579	LG01279	1/21/2016	Lead	0	Copper
580	LG01283	1/21/2016	Lead	0	Copper
581	LG01287	1/21/2016	Lead	0	Copper
582	LG01288	1/21/2016	Lead	0	Copper
583	LG01289	1/21/2016	Lead	0	Copper
584	LG01290	1/21/2016	Lead	0	Copper
585	LG01291	1/21/2016	Lead	0	Copper
586	LG01292	1/21/2016	Lead	0	Copper
587	LG01294	1/21/2016	Lead	0	Copper
588	LG01298	1/21/2016	Lead	0	Copper

	F	G	H
547	0	FLINT	48504
548	50	FLINT	48507
549	0	FLINT	48505
550	0	FLINT	48503
551	0	FLINT	48503
552	80	FLINT	48503
553	0	FLINT	48503
554	90	FLINT	48503
555	0	FLINT	48503
556	0	FLINT	
557	0	FLINT	48503
558	60	FLINT	
559	0	FLINT	48507
560	70	FLINT	48504
561	0	FLINT	48503
562	370	FLINT	48507
563	0	FLINT	48503
564	0	FLINT	48532
565	90	FLINT	48507
566	0	FLINT	
567	0	FLINT	48506
568	0	FLINT	48507
569	60	FLINT	48505
570	0	FLINT	
571	0	FLINT	48507
572	0	FLINT	
573	0	FLINT	48505
574	0	FLINT	48507
575	60	FLINT	48507
576	0	FLINT	48507
577	0	FLINT	48507
578	0	FLINT	48507
579	100	FLINT	48505
580	0	FLINT	48504
581	0	FLINT	48507
582	70	FLINT	48504
583	50	FLINT	48505
584	90	FLINT	48507
585	0	FLINT	48505
586	110	FLINT	48532
587	0	FLINT	48506
588	0	FLINT	48504

	A	B	C	D	E
589	LG01299	1/21/2016	Lead	0	Copper
590	LG01302	1/21/2016	Lead	0	Copper
591	LG01304	1/21/2016	Lead	0	Copper
592	LG01305	1/21/2016	Lead	0	Copper
593	LG01306	1/21/2016	Lead	0	Copper
594	LG01308	1/21/2016	Lead	0	Copper
595	LG01309	1/21/2016	Lead	0	Copper
596	LG01311	1/21/2016	Lead	0	Copper
597	LG01312	1/21/2016	Lead	0	Copper
598	LG01313	1/21/2016	Lead	0	Copper
599	LG01314	1/21/2016	Lead	0	Copper
600	LG01316	1/21/2016	Lead	0	Copper
601	LG01318	1/21/2016	Lead	0	Copper
602	LG01319	1/21/2016	Lead	0	Copper
603	LG01320	1/21/2016	Lead	0	Copper
604	LG01327	1/21/2016	Lead	0	Copper
605	LG01328	1/21/2016	Lead	0	Copper
606	LG01330	1/21/2016	Lead	0	Copper
607	LG01331	1/21/2016	Lead	0	Copper
608	LG01333	1/21/2016	Lead	0	Copper
609	LG01334	1/21/2016	Lead	0	Copper
610	LG01337	1/21/2016	Lead	0	Copper
611	LG01338	1/21/2016	Lead	0	Copper
612	LG01341	1/21/2016	Lead	0	Copper
613	LG01343	1/21/2016	Lead	0	Copper
614	LG01345	1/21/2016	Lead	0	Copper
615	LG01346	1/21/2016	Lead	0	Copper
616	LG01350	1/21/2016	Lead	0	Copper
617	LG01352	1/21/2016	Lead	0	Copper
618	LG01353	1/21/2016	Lead	0	Copper
619	LG01355	1/21/2016	Lead	0	Copper
620	LG01356	1/21/2016	Lead	0	Copper
621	LG01357	1/21/2016	Lead	0	Copper
622	LG01358	1/21/2016	Lead	0	Copper
623	LG01359	1/21/2016	Lead	0	Copper
624	LG01360	1/21/2016	Lead	0	Copper
625	LG01364	1/21/2016	Lead	0	Copper
626	LG01365	1/21/2016	Lead	0	Copper
627	LG01369	1/21/2016	Lead	0	Copper
628	LG01370	1/21/2016	Lead	0	Copper
629	LG01376	1/21/2016	Lead	0	Copper
630	LG01377	1/21/2016	Lead	0	Copper

	F	G	H
589	90	FLINT	48505
590	0	FLINT	48504
591	60	FLINT	48503
592	0	FLINT	48507
593	0	FLINT	48504
594	150	FLINT	48529
595	0	FLINT	48507
596	0	FLINT	48503
597	170	FLINT	48503
598	0	FLINT	48503
599	0	FLINT	48507
600	0	FLINT	48505
601	180	FLINT	48503
602	0	FLINT	48503
603	60	FLINT	48507
604	190	FLINT	48505
605	0	FLINT	48505
606	60	FLINT	48507
607	130	FLINT	48507
608	50	FLINT	48507
609	0	FLINT	48503
610	0	FLINT	48507
611	0	FLINT	48503
612	0	FLINT	48503
613	140	FLINT	48507
614	0	FLINT	48506
615	0	FLINT	48504
616	0	FLINT	48506
617	0	FLINT	48503
618	0	FLINT	48532
619	0	FLINT	48505
620	0	FLINT	48505
621	0	FLINT	48503
622	0	FLINT	48507
623	0	FLINT	48505
624	190	FLINT	48503
625	50	FLINT	48507
626	90		
627	0	FLINT	48503
628	100	FLINT	48503
629	0	FLINT	48503
630	0	FLINT	48505

	A	B	C	D	E
631	LG01378	1/21/2016	Lead	0	Copper
632	LG01380	1/21/2016	Lead	0	Copper
633	LG01382	1/21/2016	Lead	0	Copper
634	LG01384	1/21/2016	Lead	0	Copper
635	LG01385	1/21/2016	Lead	0	Copper
636	LG01386	1/21/2016	Lead	0	Copper
637	LG01387	1/21/2016	Lead	0	Copper
638	LG01388	1/21/2016	Lead	0	Copper
639	LG01390	1/21/2016	Lead	0	Copper
640	LG01391	1/21/2016	Lead	0	Copper
641	LG01392	1/21/2016	Lead	0	Copper
642	LG01395	1/21/2016	Lead	0	Copper
643	LG01397	1/21/2016	Lead	0	Copper
644	LG01399	1/21/2016	Lead	0	Copper
645	LG01401	1/21/2016	Lead	0	Copper
646	LG01403	1/21/2016	Lead	0	Copper
647	LG01404	1/21/2016	Lead	0	Copper
648	LG01406	1/21/2016	Lead	0	Copper
649	LG01407	1/21/2016	Lead	0	Copper
650	LG01410	1/21/2016	Lead	0	Copper
651	LG01414	1/21/2016	Lead	0	Copper
652	LG01415	1/21/2016	Lead	0	Copper
653	LG01416	1/21/2016	Lead	0	Copper
654	LG01418	1/21/2016	Lead	0	Copper
655	LG01419	1/21/2016	Lead	0	Copper
656	LG01420	1/21/2016	Lead	0	Copper
657	LG01423	1/21/2016	Lead	0	Copper
658	LG01424	1/21/2016	Lead	0	Copper
659	LG01426	1/21/2016	Lead	0	Copper
660	LG01427	1/21/2016	Lead	0	Copper
661	LG01428	1/21/2016	Lead	0	Copper
662	LG01430	1/21/2016	Lead	0	Copper
663	LG01431	1/21/2016	Lead	0	Copper
664	LG01433	1/21/2016	Lead	0	Copper
665	LG01434	1/21/2016	Lead	0	Copper
666	LG01435	1/21/2016	Lead	0	Copper
667	LG01437	1/21/2016	Lead	0	Copper
668	LG01438	1/21/2016	Lead	0	Copper
669	LG01439	1/21/2016	Lead	0	Copper
670	LG01441	1/21/2016	Lead	0	Copper
671	LG01443	1/21/2016	Lead	0	Copper
672	LG01445	1/21/2016	Lead	0	Copper

	F	G	H
631	70	FLINT	48503
632	70	FLINT	48503
633	0	FLINT	48504
634	0	FLINT	48532
635	0	FLINT	48504
636	100	FLINT	48506
637	0	FLINT	48503
638	0	FLINT	48505
639	0	FLINT	48503
640	0	FLINT	
641	0	FLINT	48506
642	150	FLINT	48507
643	0	FLINT	48507
644	0	FLINT	48505
645	210	FLINT	48506
646	0	FLINT	48507
647	0	FLINT	48507
648	0	FLINT	48503
649	0	FLINT	48507
650	0	FLINT	
651	110	FLINT	48507
652	50	FLINT	48507
653	0	FLINT	48507
654	0	FLINT	48504
655	0	FLINT	48507
656	50	FLINT	
657	60	FLINT	
658	0	FLINT	48507
659	100	FLINT	48507
660	0	FLINT	48507
661	100	FLINT	48503
662	0	FLINT	48507
663	0	FLINT	48507
664	0	FLINT	48507
665	50	FLINT	48507
666	0	FLINT	48507
667	0	FLINT	48506
668	180	FLINT	48503
669	110	FLINT	48504
670	0	FLINT	
671	0	FLINT	48504
672	0	FLINT	48504

	A	B	C	D	E
673	LG01446	1/21/2016	Lead	0	Copper
674	LG01447	1/21/2016	Lead	0	Copper
675	LG01449	1/21/2016	Lead	0	Copper
676	LG01451	1/21/2016	Lead	0	Copper
677	LG01454	1/21/2016	Lead	0	Copper
678	LG01457	1/21/2016	Lead	0	Copper
679	LG01459	1/21/2016	Lead	0	Copper
680	LG01460	1/21/2016	Lead	0	Copper
681	LG01464	1/21/2016	Lead	0	Copper
682	LG01465	1/21/2016	Lead	0	Copper
683	LG01466	1/21/2016	Lead	0	Copper
684	LG01468	1/21/2016	Lead	0	Copper
685	LG01469	1/21/2016	Lead	0	Copper
686	LG01470	1/21/2016	Lead	0	Copper
687	LG01471	1/21/2016	Lead	0	Copper
688	LG01472	1/21/2016	Lead	0	Copper
689	LG01473	1/21/2016	Lead	0	Copper
690	LG01474	1/21/2016	Lead	0	Copper
691	LG01475	1/21/2016	Lead	0	Copper
692	LG01476	1/21/2016	Lead	0	Copper
693	LG01477	1/21/2016	Lead	0	Copper
694	LG01478	1/21/2016	Lead	0	Copper
695	LG01480	1/21/2016	Lead	0	Copper
696	LG01481	1/21/2016	Lead	0	Copper
697	LG01482	1/21/2016	Lead	0	Copper
698	LG01484	1/21/2016	Lead	0	Copper
699	LG01485	1/21/2016	Lead	0	Copper
700	LG01486	1/21/2016	Lead	0	Copper
701	LG01489	1/21/2016	Lead	0	Copper
702	LG01490	1/21/2016	Lead	0	Copper
703	LG01492	1/21/2016	Lead	0	Copper
704	LG01493	1/21/2016	Lead	0	Copper
705	LG01494	1/21/2016	Lead	0	Copper
706	LG01498	1/21/2016	Lead	0	Copper
707	LG01503	1/21/2016	Lead	0	Copper
708	LG01505	1/21/2016	Lead	0	Copper
709	LG01507	1/21/2016	Lead	0	Copper
710	LG01508	1/21/2016	Lead	0	Copper
711	LG01509	1/21/2016	Lead	0	Copper
712	LG01510	1/21/2016	Lead	0	Copper
713	LG01511	1/21/2016	Lead	0	Copper
714	LG01512	1/21/2016	Lead	0	Copper

	F	G	H
673	100	FLINT	48504
674	0	FLINT	
675	50	FLINT	48505
676	0	FLINT	48502
677	0	FLINT	
678	0	FLINT	
679	200	FLINT	48503
680	50	FLINT	48505
681	240	FLINT	48505
682	50	FLINT	48506
683	140	FLINT	48505
684	50	FLINT	48506
685	0	FLINT	48506
686	0	FLINT	48504
687	130		
688	0	FLINT	48505
689	60	FLINT	48503
690	140	FLINT	48503
691	120	FLINT	48506
692	0	FLINT	
693	0	FLINT	
694	60		
695	0	FLINT	48506
696	240	FLINT	48505
697	0	FLINT	48505
698	0	FLINT	48506
699	60	FLINT	
700	0	FLINT	48506
701	0	FLINT	48505
702	0	FLINT	48504
703	0	FLINT	48506
704	0	FLINT	48506
705	50	FLINT	48505
706	70	FLINT	48505
707	210	FLINT	48506
708	110	FLINT	48506
709	0	FLINT	48506
710	0	FLINT	48503
711	0	FLINT	48506
712	340	FLINT	48504
713	50	FLINT	48503
714	50	FLINT	48503

	A	B	C	D	E
715	LG01514	1/21/2016	Lead	0	Copper
716	LG01515	1/21/2016	Lead	0	Copper
717	LG01516	1/21/2016	Lead	0	Copper
718	LG01517	1/21/2016	Lead	0	Copper
719	LG01519	1/21/2016	Lead	0	Copper
720	LG01520	1/21/2016	Lead	0	Copper
721	LG01524	1/21/2016	Lead	0	Copper
722	LG01525	1/21/2016	Lead	0	Copper
723	LG01527	1/21/2016	Lead	0	Copper
724	LG01528	1/21/2016	Lead	0	Copper
725	LG01531	1/21/2016	Lead	0	Copper
726	LG01533	1/21/2016	Lead	0	Copper
727	LG01535	1/21/2016	Lead	0	Copper
728	LG01536	1/21/2016	Lead	0	Copper
729	LG01538	1/21/2016	Lead	0	Copper
730	LG01539	1/21/2016	Lead	0	Copper
731	LG01542	1/21/2016	Lead	0	Copper
732	LG01549	1/21/2016	Lead	0	Copper
733	LG01550	1/21/2016	Lead	0	Copper
734	LG01551	1/21/2016	Lead	0	Copper
735	LG01552	1/21/2016	Lead	0	Copper
736	LG01553	1/21/2016	Lead	0	Copper
737	LG01555	1/21/2016	Lead	0	Copper
738	LG01557	1/21/2016	Lead	0	Copper
739	LG01559	1/21/2016	Lead	0	Copper
740	LG01561	1/21/2016	Lead	0	Copper
741	LG01565	1/21/2016	Lead	0	Copper
742	LG01566	1/21/2016	Lead	0	Copper
743	LG01571	1/21/2016	Lead	0	Copper
744	LG01573	1/21/2016	Lead	0	Copper
745	LG01575	1/21/2016	Lead	0	Copper
746	LG01577	1/21/2016	Lead	0	Copper
747	LG01590	1/21/2016	Lead	0	Copper
748	LG01591	1/21/2016	Lead	0	Copper
749	LG01592	1/21/2016	Lead	0	Copper
750	LG01593	1/21/2016	Lead	0	Copper
751	LG01596	1/21/2016	Lead	0	Copper
752	LG01598	1/21/2016	Lead	0	Copper
753	LG01600	1/21/2016	Lead	0	Copper
754	LG01601	1/21/2016	Lead	0	Copper
755	LG01602	1/21/2016	Lead	0	Copper
756	LG01605	1/21/2016	Lead	0	Copper

	F	G	H
715	130	FLINT	48506
716	0	FLINT	48506
717	0	FLINT	48503
718	160	FLINT	48506
719	0	FLINT	48506
720	0	FLINT	48504
721	140	FLINT	
722	70	FLINT	
723	100	FLINT	48504
724	0	FLINT	48514
725	0	FLINT	48503
726	0	FLINT	48507
727	0	FLINT	48507-5656
728	0	FLINT	48506
729	90	FLINT	48507
730	0	FLINT	48503
731	0	FLINT	48532
732	0	FLINT	48507
733	0	FLINT	48506
734	0	FLINT	48503
735	0	FLINT	48503
736	0	FLINT	48506
737	0	FLINT	48503
738	0	FLINT	48506
739	0	FLINT	48503
740	0	FLINT	48506
741	50	FLINT	48506
742	0	FLINT	48503
743	0	FLINT	48503
744	0	FLINT	48506
745	0	FLINT	48506
746	0	FLINT	
747	60	FLINT	48506
748	0	FLINT	48505
749	0	FLINT	48506
750	50	FLINT	48506
751	100	FLINT	
752	0	FLINT	48504
753	60	FLINT	48507
754	0	FLINT	48506
755	0	FLINT	48506
756	160	FLINT	48503

	A	B	C	D	E
757	LG01607	1/21/2016	Lead	0	Copper
758	LG01608	1/21/2016	Lead	0	Copper
759	LG01617	1/21/2016	Lead	0	Copper
760	LG01619	1/21/2016	Lead	0	Copper
761	LG01620	1/21/2016	Lead	0	Copper
762	LG01621	1/21/2016	Lead	0	Copper
763	LG01625	1/21/2016	Lead	0	Copper
764	LG01627	1/21/2016	Lead	0	Copper
765	LG01628	1/21/2016	Lead	0	Copper
766	LG01632	1/21/2016	Lead	0	Copper
767	LG01634	1/21/2016	Lead	0	Copper
768	LG01637	1/21/2016	Lead	0	Copper
769	LG01640	1/21/2016	Lead	0	Copper
770	LG01643	1/21/2016	Lead	0	Copper
771	LG01644	1/21/2016	Lead	0	Copper
772	LG01646	1/21/2016	Lead	0	Copper
773	LG01648	1/21/2016	Lead	0	Copper
774	LG01650	1/21/2016	Lead	0	Copper
775	LG01651	1/21/2016	Lead	0	Copper
776	LG01652	1/21/2016	Lead	0	Copper
777	LG01653	1/21/2016	Lead	0	Copper
778	LG01654	1/21/2016	Lead	0	Copper
779	LG01655	1/21/2016	Lead	0	Copper
780	LG01658	1/21/2016	Lead	0	Copper
781	LG01661	1/21/2016	Lead	0	Copper
782	LG01662	1/21/2016	Lead	0	Copper
783	LG01663	1/21/2016	Lead	0	Copper
784	LG01664	1/21/2016	Lead	0	Copper
785	LG01666	1/21/2016	Lead	0	Copper
786	LG01667	1/21/2016	Lead	0	Copper
787	LG01673	1/21/2016	Lead	0	Copper
788	LG01674	1/21/2016	Lead	0	Copper
789	LG01675	1/21/2016	Lead	0	Copper
790	LG01677	1/21/2016	Lead	0	Copper
791	LG01679	1/21/2016	Lead	0	Copper
792	LG01680	1/21/2016	Lead	0	Copper
793	LG01681	1/21/2016	Lead	0	Copper
794	LG01684	1/21/2016	Lead	0	Copper
795	LG01690	1/21/2016	Lead	0	Copper
796	LG01691	1/21/2016	Lead	0	Copper
797	LG01692	1/21/2016	Lead	0	Copper
798	LG01695	1/21/2016	Lead	0	Copper

	F	G	H
757	0	FLINT	48506
758	0	FLINT	48507
759	130	FLINT	48506
760	500	FLINT	48506
761	50	FLINT	48506
762	0	FLINT	48506
763	0	FLINT	48506
764	360	FLINT	48503
765	60	FLINT	48507
766	70	FLINT	48507
767	0	FLINT	48504
768	120	FLINT	48504
769	0	FLINT	
770	0	FLINT	48504
771	80	FLINT	48506
772	60	FLINT	48506
773	0	FLINT	48506
774	0	FLINT	48506
775	0	FLINT	48506
776	0	FLINT	48503
777	90	FLINT	48506
778	0	FLINT	48506
779	0	FLINT	48532
780	0	FLINT	48507
781	0	FLINT	48503
782	70	FLINT	48506
783	50	FLINT	48506
784	120	FLINT	48506
785	0	FLINT	48504
786	0	FLINT	
787	50	FLINT	48506
788	70	FLINT	48503
789	0	FLINT	48506
790	0	FLINT	
791	0	FLINT	48506
792	0	FLINT	48506
793	0	FLINT	48503
794	0	FLINT	48506
795	70	FLINT	48505
796	0	FLINT	48505
797	0	FLINT	48506
798	0	FLINT	48503

	A	B	C	D	E
799	LG01698	1/21/2016	Lead	0	Copper
800	LG01700	1/21/2016	Lead	0	Copper
801	LG01702	1/21/2016	Lead	0	Copper
802	LG01703	1/21/2016	Lead	0	Copper
803	LG01704	1/21/2016	Lead	0	Copper
804	LG01706	1/21/2016	Lead	0	Copper
805	LG01709	1/21/2016	Lead	0	Copper
806	LG01710	1/21/2016	Lead	0	Copper
807	LG01713	1/21/2016	Lead	0	Copper
808	LG01714	1/21/2016	Lead	0	Copper
809	LG01716	1/21/2016	Lead	0	Copper
810	LG01717	1/21/2016	Lead	0	Copper
811	LG01718	1/21/2016	Lead	0	Copper
812	LG01721	1/21/2016	Lead	0	Copper
813	LG01722	1/21/2016	Lead	0	Copper
814	LG01723	1/21/2016	Lead	0	Copper
815	LG01724	1/21/2016	Lead	0	Copper
816	LG01726	1/21/2016	Lead	0	Copper
817	LG01727	1/21/2016	Lead	0	Copper
818	LG01728	1/21/2016	Lead	0	Copper
819	LG01730	1/21/2016	Lead	0	Copper
820	LG01731	1/21/2016	Lead	0	Copper
821	LG01732	1/21/2016	Lead	0	Copper
822	LG01733	1/21/2016	Lead	0	Copper
823	LG01734	1/21/2016	Lead	0	Copper
824	LG01737	1/21/2016	Lead	0	Copper
825	LG01739	1/21/2016	Lead	0	Copper
826	LG01741	1/21/2016	Lead	0	Copper
827	LG01743	1/21/2016	Lead	0	Copper
828	LG01744	1/21/2016	Lead	0	Copper
829	LG01745	1/21/2016	Lead	0	Copper
830	LG01746	1/21/2016	Lead	0	Copper
831	LG01747	1/21/2016	Lead	0	Copper
832	LG01748	1/21/2016	Lead	0	Copper
833	LG01749	1/21/2016	Lead	0	Copper
834	LG01751	1/21/2016	Lead	0	Copper
835	LG01753	1/21/2016	Lead	0	Copper
836	LG01754	1/21/2016	Lead	0	Copper
837	LG01755	1/21/2016	Lead	0	Copper
838	LG01757	1/21/2016	Lead	0	Copper
839	LG01759	1/21/2016	Lead	0	Copper
840	LG01761	1/21/2016	Lead	0	Copper

	F	G	H
799	0	FLINT	48504
800	0	FLINT	48506
801	0	FLINT	48504
802	50	FLINT	48504
803	0	FLINT	48503
804	0	FLINT	48505
805	200	FLINT	48507
806	50	FLINT	48503
807	170	FLINT	48507
808	60	FLINT	48507
809	60	FLINT	48506
810	130		
811	0	FLINT	48505
812	90	FLINT	48507
813	90	FLINT	48505
814	100		
815	0	FLINT	48504
816	250	FLINT	48502
817	0	FLINT	48503
818	260	FLINT	48507
819	0	FLINT	48506
820	60	FLINT	48506
821	0	FLINT	48503
822	70	FLINT	48507
823	0	FLINT	48503
824	0	FLINT	48503
825	0	FLINT	48505
826	0	FLINT	48507
827	0	FLINT	48507
828	0	FLINT	48507
829	160	FLINT	48507
830	70	FLINT	48507
831	0	FLINT	48505
832	170	FLINT	48504
833	0	FLINT	48503
834	0	FLINT	48506
835	0	FLINT	48504
836	0	FLINT	48506
837	0	FLINT	48503
838	0	FLINT	48505
839	0	FLINT	48503
840	0	FLINT	48503

	A	B	C	D	E
841	LG01763	1/21/2016	Lead	0	Copper
842	LG01764	1/21/2016	Lead	0	Copper
843	LG01765	1/21/2016	Lead	0	Copper
844	LG01766	1/21/2016	Lead	0	Copper
845	LG01770	1/21/2016	Lead	0	Copper
846	LG01771	1/21/2016	Lead	0	Copper
847	LG01772	1/21/2016	Lead	0	Copper
848	LG01773	1/21/2016	Lead	0	Copper
849	LG01776	1/21/2016	Lead	0	Copper
850	LG01778	1/21/2016	Lead	0	Copper
851	LG01779	1/21/2016	Lead	0	Copper
852	LG01780	1/21/2016	Lead	0	Copper
853	LG01781	1/21/2016	Lead	0	Copper
854	LG01782	1/21/2016	Lead	0	Copper
855	LG01785	1/21/2016	Lead	0	Copper
856	LG01786	1/21/2016	Lead	0	Copper
857	LG01787	1/21/2016	Lead	0	Copper
858	LG01788	1/21/2016	Lead	0	Copper
859	LG01789	1/21/2016	Lead	0	Copper
860	LG01790	1/21/2016	Lead	0	Copper
861	LG01793	1/21/2016	Lead	0	Copper
862	LG01794	1/21/2016	Lead	0	Copper
863	LG01796	1/21/2016	Lead	0	Copper
864	LG01797	1/21/2016	Lead	0	Copper
865	LG01799	1/21/2016	Lead	0	Copper
866	LG01801	1/21/2016	Lead	0	Copper
867	LG01802	1/21/2016	Lead	0	Copper
868	LG01803	1/21/2016	Lead	0	Copper
869	LG01804	1/21/2016	Lead	0	Copper
870	LG01805	1/21/2016	Lead	0	Copper
871	LG01806	1/21/2016	Lead	0	Copper
872	LG01807	1/21/2016	Lead	0	Copper
873	LG01809	1/21/2016	Lead	0	Copper
874	LG01810	1/21/2016	Lead	0	Copper
875	LG01812	1/21/2016	Lead	0	Copper
876	LG01813	1/21/2016	Lead	0	Copper
877	LG01815	1/21/2016	Lead	0	Copper
878	LG01816	1/21/2016	Lead	0	Copper
879	LG01817	1/21/2016	Lead	0	Copper
880	LG01818	1/21/2016	Lead	0	Copper
881	LG01821	1/21/2016	Lead	0	Copper
882	LG01822	1/21/2016	Lead	0	Copper

	F	G	H
841	0	FLINT	48532
842	0	FLINT	48504
843	110	FLINT	48507
844	0	FLINT	48507
845	0	FLINT	48505
846	0	FLINT	48507
847	0	FLINT	48505
848	0	FLINT	48506
849	60	FLINT	
850	0	FLINT	48506
851	90	FLINT	48507
852	0	FLINT	48504
853	0	FLINT	48506
854	0	FLINT	48507
855	70	FLINT	48507
856	0	FLINT	48503
857	0	FLINT	48506
858	0	FLINT	48507
859	0	FLINT	48507
860	0	FLINT	
861	0	FLINT	48506
862	80	FLINT	48506
863	580	FLINT	48507
864	50	FLINT	
865	0	FLINT	48506
866	0	FLINT	
867	0	FLINT	
868	0	FLINT	48506
869	250	FLINT	48506
870	0	FLINT	48506
871	0	FLINT	48506
872	0	FLINT	48507
873	0	FLINT	48503
874	0	FLINT	48503
875	200	FLINT	48506
876	0		
877	0	FLINT	48507
878	110	FLINT	48506
879	70	FLINT	48507
880	80	FLINT	48532
881	0	FLINT	48504
882	0	FLINT	48506

	A	B	C	D	E
883	LG01824	1/21/2016	Lead	0	Copper
884	LG01825	1/21/2016	Lead	0	Copper
885	LG01826	1/21/2016	Lead	0	Copper
886	LG01827	1/21/2016	Lead	0	Copper
887	LG01828	1/21/2016	Lead	0	Copper
888	LG01831	1/21/2016	Lead	0	Copper
889	LG01832	1/21/2016	Lead	0	Copper
890	LG01833	1/21/2016	Lead	0	Copper
891	LG01834	1/21/2016	Lead	0	Copper
892	LG01835	1/21/2016	Lead	0	Copper
893	LG01836	1/21/2016	Lead	0	Copper
894	LG01837	1/21/2016	Lead	0	Copper
895	LG01839	1/21/2016	Lead	0	Copper
896	LG01841	1/21/2016	Lead	0	Copper
897	LG01843	1/21/2016	Lead	0	Copper
898	LG01844	1/21/2016	Lead	0	Copper
899	LG01846	1/21/2016	Lead	0	Copper
900	LG01847	1/21/2016	Lead	0	Copper
901	LG01848	1/21/2016	Lead	0	Copper
902	LG01849	1/21/2016	Lead	0	Copper
903	LG01854	1/21/2016	Lead	0	Copper
904	LG01856	1/21/2016	Lead	0	Copper
905	LG01858	1/21/2016	Lead	0	Copper
906	LG01859	1/21/2016	Lead	0	Copper
907	LG01861	1/21/2016	Lead	0	Copper
908	LG01862	1/21/2016	Lead	0	Copper
909	LG01863	1/21/2016	Lead	0	Copper
910	LG01864	1/21/2016	Lead	0	Copper
911	LG01869	1/21/2016	Lead	0	Copper
912	LG01870	1/21/2016	Lead	0	Copper
913	LG01871	1/21/2016	Lead	0	Copper
914	LG01874	1/21/2016	Lead	0	Copper
915	LG01875	1/21/2016	Lead	0	Copper
916	LG01877	1/21/2016	Lead	0	Copper
917	LG01880	1/21/2016	Lead	0	Copper
918	LG01882	1/21/2016	Lead	0	Copper
919	LG01884	1/21/2016	Lead	0	Copper
920	LG01886	1/21/2016	Lead	0	Copper
921	LG01887	1/21/2016	Lead	0	Copper
922	LG01890	1/21/2016	Lead	0	Copper
923	LG01892	1/21/2016	Lead	0	Copper
924	LG01895	1/21/2016	Lead	0	Copper

	F	G	H
883	0		48506
884	0	FLINT	48506
885	0	FLINT	48506
886	0	FLINT	48505
887	0	FLINT	48503
888	370	FLINT	48506
889	0	FLINT	48506
890	0	FLINT	48503
891	0	FLINT	48504
892	0	FLINT	48506
893	0	FLINT	48506
894	0	FLINT	48506
895	0	FLINT	48506
896	100	FLINT	48504
897	80	FLINT	48503
898	0	FLINT	48505
899	0	FLINT	48503
900	0	FLINT	48507
901	0	FLINT	48507
902	0	FLINT	48507
903	80	FLINT	48507
904	160	FLINT	48503
905	0	FLINT	48506
906	0	FLINT	48507
907	0	FLINT	48506
908	0	FLINT	48506
909	0	FLINT	48506
910	0	FLINT	48507
911	0	FLINT	48505
912	120	FLINT	48507
913	170	FLINT	48503
914	0	FLINT	48503
915	0	FLINT	48503
916	0	FLINT	48507
917	90	FLINT	48504
918	0	FLINT	48503
919	0	FLINT	
920	0	FLINT	48506
921	0	FLINT	48506
922	0	FLINT	48507
923	0	FLINT	
924	0	FLINT	48504

	A	B	C	D	E
925	LG01896	1/21/2016	Lead	0	Copper
926	LG01897	1/21/2016	Lead	0	Copper
927	LG01900	1/21/2016	Lead	0	Copper
928	LG01903	1/21/2016	Lead	0	Copper
929	LG01906	1/21/2016	Lead	0	Copper
930	LG01907	1/21/2016	Lead	0	Copper
931	LG01908	1/21/2016	Lead	0	Copper
932	LG01909	1/21/2016	Lead	0	Copper
933	LG01910	1/21/2016	Lead	0	Copper
934	LG01911	1/21/2016	Lead	0	Copper
935	LG01914	1/21/2016	Lead	0	Copper
936	LG01917	1/21/2016	Lead	0	Copper
937	LG01918	1/21/2016	Lead	0	Copper
938	LG01919	1/21/2016	Lead	0	Copper
939	LG01920	1/21/2016	Lead	0	Copper
940	LG01922	1/21/2016	Lead	0	Copper
941	LG01925	1/21/2016	Lead	0	Copper
942	LG01931	1/21/2016	Lead	0	Copper
943	LG01932	1/21/2016	Lead	0	Copper
944	LG01934	1/21/2016	Lead	0	Copper
945	LG01936	1/21/2016	Lead	0	Copper
946	LG01938	1/21/2016	Lead	0	Copper
947	LG01939	1/21/2016	Lead	0	Copper
948	LG01944	1/21/2016	Lead	0	Copper
949	LG01946	1/21/2016	Lead	0	Copper
950	LG01947	1/21/2016	Lead	0	Copper
951	LG01948	1/21/2016	Lead	0	Copper
952	LG01949	1/21/2016	Lead	0	Copper
953	LG01951	1/21/2016	Lead	0	Copper
954	LG01952	1/21/2016	Lead	0	Copper
955	LG01953	1/21/2016	Lead	0	Copper
956	LG01954	1/21/2016	Lead	0	Copper
957	LG01955	1/21/2016	Lead	0	Copper
958	LG01956	1/21/2016	Lead	0	Copper
959	LG01959	1/21/2016	Lead	0	Copper
960	LG01960	1/21/2016	Lead	0	Copper
961	LG01961	1/21/2016	Lead	0	Copper
962	LG01963	1/21/2016	Lead	0	Copper
963	LG01967	1/21/2016	Lead	0	Copper
964	LG01969	1/21/2016	Lead	0	Copper
965	LG01970	1/21/2016	Lead	0	Copper
966	LG01971	1/21/2016	Lead	0	Copper

	F	G	H
925	0	FLINT	48503
926	60	FLINT	48504
927	0	FLINT	48507
928	220	FLINT	48529
929	60	FLINT	48507
930	0	FLINT	48503
931	0	FLINT	48504
932	0	FLINT	
933	0	FLINT	48503
934	0	FLINT	48507
935	60	FLINT	48507
936	300	BURTON	
937	0	FLINT	48503
938	0	FLINT	48504
939	120	FLINT	48503
940	0	FLINT	48505
941	200	FLINT	48507
942	50	FLINT	48503
943	0	FLINT	48502
944	0	FLINT	48505
945	0		
946	0	FLINT	48505
947	0	FLINT	48503
948	0	FLINT	48505
949	90	FLINT	48504
950	0	FLINT	48507
951	0	FLINT	48503
952	230	FLINT	48506
953	180	BURTON	48529
954	0	FLINT	48506
955	0	FLINT	48506
956	0	FLINT	48507
957	0	FLINT	48529
958	140	FLINT	48503
959	0	FLINT	48504
960	0	FLINT	48506
961	0	FLINT	48506
962	0	FLINT	48507
963	0	FLINT	
964	0		
965	0	FLINT	48507
966	0		

	A	B	C	D	E
967	LG01972	1/21/2016	Lead	0	Copper
968	LG01975	1/21/2016	Lead	0	Copper
969	LG01977	1/21/2016	Lead	0	Copper
970	LG01978	1/21/2016	Lead	0	Copper
971	LG01982	1/21/2016	Lead	0	Copper
972	LG01985	1/21/2016	Lead	0	Copper
973	LG01986	1/21/2016	Lead	0	Copper
974	LG01987	1/21/2016	Lead	0	Copper
975	LG01990	1/21/2016	Lead	0	Copper
976	LG01991	1/21/2016	Lead	0	Copper
977	LG01993	1/21/2016	Lead	0	Copper
978	LG01994	1/21/2016	Lead	0	Copper
979	LG01995	1/21/2016	Lead	0	Copper
980	LG01996	1/21/2016	Lead	0	Copper
981	LG01999	1/21/2016	Lead	0	Copper
982	LG02000	1/21/2016	Lead	0	Copper
983	LG02002	1/21/2016	Lead	0	Copper
984	LG02003	1/21/2016	Lead	0	Copper
985	LG02005	1/21/2016	Lead	0	Copper
986	LG02007	1/21/2016	Lead	0	Copper
987	LG02011	1/21/2016	Lead	0	Copper
988	LG02015	1/21/2016	Lead	0	Copper
989	LG02016	1/21/2016	Lead	0	Copper
990	LG02017	1/21/2016	Lead	0	Copper
991	LG02018	1/21/2016	Lead	0	Copper
992	LG02019	1/21/2016	Lead	0	Copper
993	LG02020	1/21/2016	Lead	0	Copper
994	LG02022	1/21/2016	Lead	0	Copper
995	LG02023	1/21/2016	Lead	0	Copper
996	LG02024	1/21/2016	Lead	0	Copper
997	LG02025	1/21/2016	Lead	0	Copper
998	LG02029	1/21/2016	Lead	0	Copper
999	LG02031	1/21/2016	Lead	0	Copper
1000	LG02032	1/21/2016	Lead	0	Copper
1001	LG02033	1/21/2016	Lead	0	Copper
1002	LG02036	1/21/2016	Lead	0	Copper
1003	LG02037	1/21/2016	Lead	0	Copper
1004	LG02038	1/21/2016	Lead	0	Copper
1005	LG02041	1/21/2016	Lead	0	Copper
1006	LG02042	1/21/2016	Lead	0	Copper
1007	LG02045	1/21/2016	Lead	0	Copper
1008	LG02046	1/21/2016	Lead	0	Copper

	F	G	H
967	0	FLINT	48532
968	0	FLINT	48503
969	0	FLINT	48503
970	70	FLINT	48504
971	0	FLINT	48532
972	0	FLINT	48505
973	390	FLINT	48507
974	0	FLINT	48503
975	80	FLINT	48504
976	0		
977	0	FLINT	48503
978	80	FLINT	48505
979	0	FLINT	48505
980	130	FLINT	48505
981	0	FLINT	48505
982	0	FLINT	48505
983	0	FLINT	48506
984	0	FLINT	48503
985	0	FLINT	48503
986	0		
987	0	FLINT	48506
988	0	FLINT	48503
989	150	FLINT	48504
990	0	FLINT	48505
991	130	FLINT	48504
992	0	FLINT	48506
993	0	FLINT	48506
994	0	FLINT	48505
995	0	FLINT	48504
996	110	FLINT	48506
997	0	FLINT	48507
998	90	FLINT	48503
999	0	FLINT	48505
1000	0	FLINT	48505
1001	60	FLINT	48504
1002	0	FLINT	48504
1003	0	FLINT	48505
1004	0	FLINT	48507
1005	0	FLINT	48507
1006	0	FLINT	48507
1007	0	FLINT	48503
1008	0	FLINT	48507

	A	B	C	D	E
1009	LG02050	1/21/2016	Lead	0	Copper
1010	LG02055	1/21/2016	Lead	0	Copper
1011	LG02058	1/21/2016	Lead	0	Copper
1012	LG02060	1/21/2016	Lead	0	Copper
1013	LG02063	1/21/2016	Lead	0	Copper
1014	LG02065	1/21/2016	Lead	0	Copper
1015	LG02066	1/21/2016	Lead	0	Copper
1016	LG02067	1/21/2016	Lead	0	Copper
1017	LG02068	1/21/2016	Lead	0	Copper
1018	LG02069	1/21/2016	Lead	0	Copper
1019	LG02070	1/21/2016	Lead	0	Copper
1020	LG02071	1/21/2016	Lead	0	Copper
1021	LG02079	1/21/2016	Lead	0	Copper
1022	LG02080	1/21/2016	Lead	0	Copper
1023	LG02081	1/21/2016	Lead	0	Copper
1024	LG02082	1/21/2016	Lead	0	Copper
1025	LG02085	1/21/2016	Lead	0	Copper
1026	LG02086	1/21/2016	Lead	0	Copper
1027	LG02087	1/21/2016	Lead	0	Copper
1028	LG02089	1/21/2016	Lead	0	Copper
1029	LG02091	1/21/2016	Lead	0	Copper
1030	LG02092	1/21/2016	Lead	0	Copper
1031	LG02094	1/21/2016	Lead	0	Copper
1032	LG02095	1/21/2016	Lead	0	Copper
1033	LG02096	1/21/2016	Lead	0	Copper
1034	LG02097	1/21/2016	Lead	0	Copper
1035	LG02101	1/21/2016	Lead	0	Copper
1036	LG02106	1/21/2016	Lead	0	Copper
1037	LG02108	1/21/2016	Lead	0	Copper
1038	LG02112	1/21/2016	Lead	0	Copper
1039	LG02116	1/21/2016	Lead	0	Copper
1040	LG02117	1/21/2016	Lead	0	Copper
1041	LG02118	1/21/2016	Lead	0	Copper
1042	LG02120	1/21/2016	Lead	0	Copper
1043	LG02121	1/21/2016	Lead	0	Copper
1044	LG02123	1/21/2016	Lead	0	Copper
1045	LG02124	1/21/2016	Lead	0	Copper
1046	LG02126	1/21/2016	Lead	0	Copper
1047	LG02128	1/21/2016	Lead	0	Copper
1048	LG02129	1/21/2016	Lead	0	Copper
1049	LG02131	1/21/2016	Lead	0	Copper
1050	LG02132	1/21/2016	Lead	0	Copper

	F	G	H
1009	70	FLINT	48507
1010	0	FLINT	48505
1011	0	FLINT	48503
1012	80	FLINT	48503
1013	0	FLINT	48506
1014	0	FLINT	48506
1015	110	FLINT	48503
1016	0	FLINT	48507
1017	0	FLINT	48503
1018	0	FLINT	48506
1019	130	FLINT	48507
1020	0	FLINT	48507
1021	0	FLINT	48507
1022	90	FLINT	
1023	0	FLINT	48507
1024	70	FLINT	48504
1025	0	FLINT	48504
1026	0	FLINT	48505
1027	0	FLINT	48505
1028	0	FLINT	48507
1029	0	FLINT	48503
1030	90	FLINT	
1031	60	FLINT	48505
1032	0	FLINT	48503
1033	0		
1034	120	FLINT	48504
1035	0	FLINT	48506
1036	0	FLINT	48503
1037	0	FLINT	48505
1038	0	FLINT	48503
1039	0	FLINT	48507
1040	0	FLINT	48505
1041	0	FLINT	48505
1042	0	FLINT	
1043	90		
1044	0	FLINT	48505
1045	0	FLINT	48505
1046	60	FLINT	48505
1047	0	FLINT	48504
1048	0	FLINT	48506
1049	0	FLINT	48505
1050	380	FLINT	48507

	A	B	C	D	E
1051	LG02135	1/21/2016	Lead	0	Copper
1052	LG02139	1/21/2016	Lead	0	Copper
1053	LG02141	1/21/2016	Lead	0	Copper
1054	LG02143	1/21/2016	Lead	0	Copper
1055	LG02145	1/21/2016	Lead	0	Copper
1056	LG02146	1/21/2016	Lead	0	Copper
1057	LG02147	1/21/2016	Lead	0	Copper
1058	LG02148	1/21/2016	Lead	0	Copper
1059	LG02150	1/21/2016	Lead	0	Copper
1060	LG02151	1/21/2016	Lead	0	Copper
1061	LG02152	1/21/2016	Lead	0	Copper
1062	LG02153	1/21/2016	Lead	0	Copper
1063	LG02155	1/21/2016	Lead	0	Copper
1064	LG02157	1/21/2016	Lead	0	Copper
1065	LG02158	1/21/2016	Lead	0	Copper
1066	LG02159	1/21/2016	Lead	0	Copper
1067	LG02162	1/21/2016	Lead	0	Copper
1068	LG02170	1/21/2016	Lead	0	Copper
1069	LG02172	1/21/2016	Lead	0	Copper
1070	LG02173	1/21/2016	Lead	0	Copper
1071	LG02176	1/21/2016	Lead	0	Copper
1072	LG02177	1/21/2016	Lead	0	Copper
1073	LG02178	1/21/2016	Lead	0	Copper
1074	LG02182	1/21/2016	Lead	0	Copper
1075	LG02186	1/21/2016	Lead	0	Copper
1076	LG02191	1/21/2016	Lead	0	Copper
1077	LG02193	1/21/2016	Lead	0	Copper
1078	LG02196	1/21/2016	Lead	0	Copper
1079	LG02197	1/21/2016	Lead	0	Copper
1080	LG02199	1/21/2016	Lead	0	Copper
1081	LG02200	1/21/2016	Lead	0	Copper
1082	LG02201	1/21/2016	Lead	0	Copper
1083	LG02206	1/21/2016	Lead	0	Copper
1084	LG02208	1/21/2016	Lead	0	Copper
1085	LG02210	1/21/2016	Lead	0	Copper
1086	LG02215	1/21/2016	Lead	0	Copper
1087	LG02218	1/21/2016	Lead	0	Copper
1088	LG02219	1/21/2016	Lead	0	Copper
1089	LG02220	1/21/2016	Lead	0	Copper
1090	LG02226	1/21/2016	Lead	0	Copper
1091	LG02229	1/21/2016	Lead	0	Copper
1092	LG02231	1/21/2016	Lead	0	Copper

	F	G	H
1051	0	FLINT	48504
1052	80	FLINT	48506
1053	0	FLINT	48506
1054	70	FLINT	48506
1055	140	FLINT	48506
1056	60	FLINT	48506
1057	0	FLINT	48507
1058	0	FLINT	48506
1059	0	FLINT	48505
1060	0	FLINT	48503
1061	0	FLINT	48503
1062	100	FLINT	48507
1063	0	FLINT	48507
1064	0	FLINT	48505
1065	0	FLINT	48506
1066	0	FLINT	48506
1067	0	FLINT	48503
1068	70	FLINT	48506
1069	100	FLINT	48503
1070	0		
1071	0	FLINT	48503
1072	0	FLINT	48506
1073	100	FLINT	48507
1074	80	FLINT	48504
1075	120	FLINT	48507
1076	0	FLINT	48505
1077	0	FLINT	
1078	0	FLINT	
1079	80	FLINT	48506
1080	0	FLINT	48506
1081	1,100	BURTON	48529
1082	0	FLINT	
1083	210	FLINT	48506
1084	60	FLINT	48507
1085	60	FLINT	48507
1086	0	FLINT	48506
1087	0	FLINT	48504
1088	0	FLINT	48506
1089	0	FLINT	48503
1090	0	FLINT	48506
1091	110	FLINT	48507
1092	0	FLINT	48503

	A	B	C	D	E
1093	LG02233	1/21/2016	Lead	0	Copper
1094	LG02303	1/22/2016	Lead	0	Copper
1095	LG02304	1/22/2016	Lead	0	Copper
1096	LG02305	1/22/2016	Lead	0	Copper
1097	LG02306	1/22/2016	Lead	0	Copper
1098	LG02307	1/22/2016	Lead	0	Copper
1099	LG02310	1/22/2016	Lead	0	Copper
1100	LG02311	1/22/2016	Lead	0	Copper
1101	LG02312	1/22/2016	Lead	0	Copper
1102	LG02313	1/22/2016	Lead	0	Copper
1103	LG02314	1/22/2016	Lead	0	Copper
1104	LG02315	1/22/2016	Lead	0	Copper
1105	LG02320	1/22/2016	Lead	0	Copper
1106	LG02321	1/22/2016	Lead	0	Copper
1107	LG02322	1/22/2016	Lead	0	Copper
1108	LG02324	1/22/2016	Lead	0	Copper
1109	LG02325	1/22/2016	Lead	0	Copper
1110	LG02326	1/22/2016	Lead	0	Copper
1111	LG02328	1/22/2016	Lead	0	Copper
1112	LG02329	1/22/2016	Lead	0	Copper
1113	LG02330	1/22/2016	Lead	0	Copper
1114	LG02331	1/22/2016	Lead	0	Copper
1115	LG02332	1/22/2016	Lead	0	Copper
1116	LG02333	1/22/2016	Lead	0	Copper
1117	LG02334	1/22/2016	Lead	0	Copper
1118	LG02335	1/22/2016	Lead	0	Copper
1119	LG02336	1/22/2016	Lead	0	Copper
1120	LG02337	1/22/2016	Lead	0	Copper
1121	LG02339	1/22/2016	Lead	0	Copper
1122	LG02341	1/22/2016	Lead	0	Copper
1123	LG02343	1/22/2016	Lead	0	Copper
1124	LG02344	1/22/2016	Lead	0	Copper
1125	LG02345	1/22/2016	Lead	0	Copper
1126	LG02348	1/22/2016	Lead	0	Copper
1127	LG02351	1/22/2016	Lead	0	Copper
1128	LG02353	1/22/2016	Lead	0	Copper
1129	LG02354	1/22/2016	Lead	0	Copper
1130	LG02356	1/22/2016	Lead	0	Copper
1131	LG02358	1/22/2016	Lead	0	Copper
1132	LG02359	1/22/2016	Lead	0	Copper
1133	LG02365	1/22/2016	Lead	0	Copper
1134	LG02366	1/22/2016	Lead	0	Copper

	F	G	H
1093	200	FLINT	48509
1094	100	FLINT	48503
1095	0	FLINT	48504
1096	80	FLINT	48507
1097	180	FLINT	48503
1098	0	FLINT	48507
1099	0	FLINT	48507
1100	110	FLINT	48504
1101	0	FLINT	48503
1102	0	FLINT	48503
1103	50	FLINT	48507
1104	0	FLINT	48507
1105	400		
1106	0	FLINT	48507
1107	120	FLINT	48503
1108	60	FLINT	48503
1109	0	FLINT	48504
1110	0	FLINT	
1111	0	FLINT	48505
1112	130	FLINT	48507
1113	0	FLINT	48504
1114	0	FLINT	48503
1115	110	FLINT	48504
1116	0	FLINT	48503
1117	80	FLINT	48504
1118	0	FLINT	48506
1119	90	FLINT	48506
1120	0	FLINT	48504
1121	120	FLINT	48503
1122	0	FLINT	48503
1123	0	FLINT	48503
1124	110	FLINT	48503
1125	80	FLINT	48503
1126	100	FLINT	48502
1127	0	FLINT	48532
1128	0	FLINT	48503
1129	0	FLINT	48503
1130	0	FLINT	48505
1131	0	FLINT	48504
1132	0	FLINT	48504
1133	0	FLINT	48507
1134	0	FLINT	48505

	A	B	C	D	E
1135	LG02369	1/22/2016	Lead	0	Copper
1136	LG02370	1/22/2016	Lead	0	Copper
1137	LG02371	1/22/2016	Lead	0	Copper
1138	LG02372	1/22/2016	Lead	0	Copper
1139	LG02374	1/22/2016	Lead	0	Copper
1140	LG02375	1/22/2016	Lead	0	Copper
1141	LG02378	1/22/2016	Lead	0	Copper
1142	LG02381	1/22/2016	Lead	0	Copper
1143	LG02383	1/22/2016	Lead	0	Copper
1144	LG02384	1/22/2016	Lead	0	Copper
1145	LG02385	1/22/2016	Lead	0	Copper
1146	LG02386	1/22/2016	Lead	0	Copper
1147	LG02388	1/22/2016	Lead	0	Copper
1148	LG02389	1/22/2016	Lead	0	Copper
1149	LG02391	1/22/2016	Lead	0	Copper
1150	LG02393	1/22/2016	Lead	0	Copper
1151	LG02394	1/22/2016	Lead	0	Copper
1152	LG02395	1/22/2016	Lead	0	Copper
1153	LG02396	1/22/2016	Lead	0	Copper
1154	LG02397	1/22/2016	Lead	0	Copper
1155	LG02399	1/22/2016	Lead	0	Copper
1156	LG02402	1/22/2016	Lead	0	Copper
1157	LG02403	1/22/2016	Lead	0	Copper
1158	LG02405	1/22/2016	Lead	0	Copper
1159	LG02406	1/22/2016	Lead	0	Copper
1160	LG02410	1/22/2016	Lead	0	Copper
1161	LG02411	1/22/2016	Lead	0	Copper
1162	LG02416	1/22/2016	Lead	0	Copper
1163	LG02418	1/22/2016	Lead	0	Copper
1164	LG02420	1/22/2016	Lead	0	Copper
1165	LG02422	1/22/2016	Lead	0	Copper
1166	LG02423	1/22/2016	Lead	0	Copper
1167	LG02425	1/22/2016	Lead	0	Copper
1168	LG02427	1/22/2016	Lead	0	Copper
1169	LG02428	1/22/2016	Lead	0	Copper
1170	LG02429	1/22/2016	Lead	0	Copper
1171	LG02435	1/22/2016	Lead	0	Copper
1172	LG02437	1/22/2016	Lead	0	Copper
1173	LG02440	1/22/2016	Lead	0	Copper
1174	LG02441	1/22/2016	Lead	0	Copper
1175	LG02445	1/22/2016	Lead	0	Copper
1176	LG02447	1/22/2016	Lead	0	Copper

	F	G	H
1135	0	FLINT	48507
1136	0	FLINT	48506
1137	0	FLINT	48503
1138	0	FLINT	48503
1139	0	FLINT	48507
1140	0	FLINT	48507
1141	0	FLINT	48507
1142	0	FLINT	48439
1143	0	FLINT	48503
1144	0	FLINT	
1145	100	FLINT	48532
1146	0	FLINT	48506
1147	0	FLINT	48506
1148	70	FLINT	48532
1149	0	FLINT	
1150	0	FLINT	48505
1151	300	FLINT	48506
1152	0	FLINT	
1153	80	FLINT	48506
1154	100	FLINT	48504
1155	0	FLINT	48505
1156	320	FLINT	48507
1157	0	FLINT	48504
1158	70	FLINT	48503
1159	0	FLINT	48503
1160	0	FLINT	48507
1161	200	FLINT	48503
1162	200	BURTON	48529
1163	0		
1164	100	FLINT	48507
1165	60	FLINT	48506
1166	0	FLINT	
1167	0	FLINT	48507
1168	210	FLINT	48505
1169	70	FLINT	48504
1170	50	FLINT	48506
1171	210	FLINT	48503
1172	110	FLINT	48503
1173	0	FLINT	48506
1174	60	FLINT	48503
1175	170	FLINT	48503
1176	0	FLINT	

	A	B	C	D	E
1177	LG02450	1/22/2016	Lead	0	Copper
1178	LG02452	1/22/2016	Lead	0	Copper
1179	LG02455	1/22/2016	Lead	0	Copper
1180	LG02456	1/22/2016	Lead	0	Copper
1181	LG02457	1/22/2016	Lead	0	Copper
1182	LG02464	1/22/2016	Lead	0	Copper
1183	LG02466	1/22/2016	Lead	0	Copper
1184	LG02467	1/22/2016	Lead	0	Copper
1185	LG02468	1/22/2016	Lead	0	Copper
1186	LG02469	1/22/2016	Lead	0	Copper
1187	LG02470	1/22/2016	Lead	0	Copper
1188	LG02473	1/22/2016	Lead	0	Copper
1189	LG02475	1/22/2016	Lead	0	Copper
1190	LG02476	1/22/2016	Lead	0	Copper
1191	LG02477	1/22/2016	Lead	0	Copper
1192	LG02478	1/22/2016	Lead	0	Copper
1193	LG02479	1/22/2016	Lead	0	Copper
1194	LG02481	1/22/2016	Lead	0	Copper
1195	LG02483	1/22/2016	Lead	0	Copper
1196	LG02485	1/22/2016	Lead	0	Copper
1197	LG02486	1/22/2016	Lead	0	Copper
1198	LG02487	1/22/2016	Lead	0	Copper
1199	LG02488	1/22/2016	Lead	0	Copper
1200	LG02489	1/22/2016	Lead	0	Copper
1201	LG02490	1/22/2016	Lead	0	Copper
1202	LG02496	1/22/2016	Lead	0	Copper
1203	LG02497	1/22/2016	Lead	0	Copper
1204	LG02498	1/22/2016	Lead	0	Copper
1205	LG02499	1/22/2016	Lead	0	Copper
1206	LG02504	1/22/2016	Lead	0	Copper
1207	LG02508	1/22/2016	Lead	0	Copper
1208	LG02509	1/22/2016	Lead	0	Copper
1209	LG02510	1/22/2016	Lead	0	Copper
1210	LG02512	1/22/2016	Lead	0	Copper
1211	LG02514	1/22/2016	Lead	0	Copper
1212	LG02515	1/22/2016	Lead	0	Copper
1213	LG02517	1/22/2016	Lead	0	Copper
1214	LG02522	1/22/2016	Lead	0	Copper
1215	LG02523	1/22/2016	Lead	0	Copper
1216	LG02524	1/22/2016	Lead	0	Copper
1217	LG02526	1/22/2016	Lead	0	Copper
1218	LG02528	1/22/2016	Lead	0	Copper

	F	G	H
1177	0	FLINT	48506
1178	0	FLINT	48507
1179	0	FLINT	48503
1180	0	FLINT	48532
1181	80	FLINT	48503-2812
1182	0	FLINT	48503
1183	110	FLINT	48507
1184	240	FLINT	48503
1185	0	FLINT	48507
1186	0	FLINT	48505
1187	0	FLINT	48505
1188	0	FLINT	48505
1189	0	FLINT	
1190	0	FLINT	48507
1191	0	FLINT	48505
1192	0	FLINT	48504
1193	180	FLINT	48504
1194	60	FLINT	48507
1195	60	FLINT	48504
1196	110	FLINT	48506-2665
1197	0	FLINT	48506
1198	0	FLINT	48507
1199	0	FLINT	48506
1200	0	FLINT	48503
1201	0		
1202	0	FLINT	
1203	0	FLINT	48504
1204	0	FLINT	48505
1205	0	FLINT	48505
1206	60	FLINT	48506
1207	0	FLINT	48503
1208	0	FLINT	48504
1209	0	FLINT	48506
1210	0	FLINT	48502
1211	0	FLINT	48505
1212	0	FLINT	48503
1213	90	FLINT	48506
1214	60	FLINT	48505
1215	0	FLINT	48506
1216	60	FLINT	48532
1217	0	FLINT	48506
1218	0	FLINT	48506

	A	B	C	D	E
1219	LG02529	1/22/2016	Lead	0	Copper
1220	LG02530	1/22/2016	Lead	0	Copper
1221	LG02531	1/22/2016	Lead	0	Copper
1222	LG02532	1/22/2016	Lead	0	Copper
1223	LG02535	1/22/2016	Lead	0	Copper
1224	LG02536	1/22/2016	Lead	0	Copper
1225	LG02539	1/22/2016	Lead	0	Copper
1226	LG02540	1/22/2016	Lead	0	Copper
1227	LG02541	1/22/2016	Lead	0	Copper
1228	LG02542	1/22/2016	Lead	0	Copper
1229	LG02545	1/22/2016	Lead	0	Copper
1230	LG02548	1/22/2016	Lead	0	Copper
1231	LG02549	1/22/2016	Lead	0	Copper
1232	LG02550	1/22/2016	Lead	0	Copper
1233	LG02551	1/22/2016	Lead	0	Copper
1234	LG02552	1/22/2016	Lead	0	Copper
1235	LG02553	1/22/2016	Lead	0	Copper
1236	LG02555	1/22/2016	Lead	0	Copper
1237	LG02557	1/22/2016	Lead	0	Copper
1238	LG02558	1/22/2016	Lead	0	Copper
1239	LG02562	1/22/2016	Lead	0	Copper
1240	LG02563	1/22/2016	Lead	0	Copper
1241	LG02567	1/22/2016	Lead	0	Copper
1242	LG02570	1/22/2016	Lead	0	Copper
1243	LG02571	1/22/2016	Lead	0	Copper
1244	LG02573	1/22/2016	Lead	0	Copper
1245	LG02578	1/22/2016	Lead	0	Copper
1246	LG02579	1/22/2016	Lead	0	Copper
1247	LG02580	1/22/2016	Lead	0	Copper
1248	LG02581	1/22/2016	Lead	0	Copper
1249	LG02585	1/22/2016	Lead	0	Copper
1250	LG02586	1/22/2016	Lead	0	Copper
1251	LG02590	1/22/2016	Lead	0	Copper
1252	LG02591	1/22/2016	Lead	0	Copper
1253	LG02592	1/22/2016	Lead	0	Copper
1254	LG02593	1/22/2016	Lead	0	Copper
1255	LG02596	1/22/2016	Lead	0	Copper
1256	LG02597	1/22/2016	Lead	0	Copper
1257	LG02598	1/22/2016	Lead	0	Copper
1258	LG02599	1/22/2016	Lead	0	Copper
1259	LG02600	1/22/2016	Lead	0	Copper
1260	LG02601	1/22/2016	Lead	0	Copper

	F	G	H
1219	0	FLINT	48503
1220	120	FLINT	48505
1221	0	FLINT	48506
1222	0	FLINT	48506
1223	0	FLINT	48505
1224	0	FLINT	48507
1225	0	FLINT	48504
1226	60	FLINT	48505
1227	70	FLINT	48506-2680
1228	80	FLINT	48506
1229	80	FLINT	48506
1230	90	FLINT	48505
1231	0	FLINT	48506
1232	0	FLINT	48506
1233	0	FLINT	48505
1234	70	FLINT	48503
1235	0	FLINT	48506
1236	0	FLINT	48505
1237	0	FLINT	48504
1238	60	FLINT	48503
1239	0	FLINT	48506
1240	0	FLINT	48506
1241	0	FLINT	48506
1242	0	FLINT	48504
1243	50	FLINT	48506
1244	0	FLINT	48506
1245	50	FLINT	48504
1246	90	FLINT	48504
1247	80	FLINT	48503
1248	0	FLINT	48503
1249	180		
1250	0	FLINT	48504
1251	120	FLINT	48504
1252	80	FLINT	48507
1253	0	FLINT	48505
1254	50	FLINT	48507
1255	0		
1256	0	FLINT	48504
1257	0	FLINT	48532
1258	190	FLINT	48503
1259	0	FLINT	48505
1260	0	FLINT	48505

	A	B	C	D	E
1261	LG02602	1/22/2016	Lead	0	Copper
1262	LG02603	1/22/2016	Lead	0	Copper
1263	LG02605	1/22/2016	Lead	0	Copper
1264	LG02606	1/22/2016	Lead	0	Copper
1265	LG02607	1/22/2016	Lead	0	Copper
1266	LG02608	1/22/2016	Lead	0	Copper
1267	LG02611	1/22/2016	Lead	0	Copper
1268	LG02613	1/22/2016	Lead	0	Copper
1269	LG02614	1/22/2016	Lead	0	Copper
1270	LG02615	1/22/2016	Lead	0	Copper
1271	LG02617	1/22/2016	Lead	0	Copper
1272	LG02618	1/22/2016	Lead	0	Copper
1273	LG02619	1/22/2016	Lead	0	Copper
1274	LG02621	1/22/2016	Lead	0	Copper
1275	LG02623	1/22/2016	Lead	0	Copper
1276	LG02624	1/22/2016	Lead	0	Copper
1277	LG02625	1/22/2016	Lead	0	Copper
1278	LG02626	1/22/2016	Lead	0	Copper
1279	LG02629	1/22/2016	Lead	0	Copper
1280	LG02631	1/22/2016	Lead	0	Copper
1281	LG02632	1/22/2016	Lead	0	Copper
1282	LG02633	1/22/2016	Lead	0	Copper
1283	LG02635	1/22/2016	Lead	0	Copper
1284	LG02636	1/22/2016	Lead	0	Copper
1285	LG02637	1/22/2016	Lead	0	Copper
1286	LG02639	1/22/2016	Lead	0	Copper
1287	LG02668	1/23/2016	Lead	0	Copper
1288	LG02669	1/23/2016	Lead	0	Copper
1289	LG02671	1/23/2016	Lead	0	Copper
1290	LG02672	1/23/2016	Lead	0	Copper
1291	LG02673	1/23/2016	Lead	0	Copper
1292	LG02674	1/23/2016	Lead	0	Copper
1293	LG02679	1/23/2016	Lead	0	Copper
1294	LG02680	1/23/2016	Lead	0	Copper
1295	LG02684	1/23/2016	Lead	0	Copper
1296	LG02685	1/23/2016	Lead	0	Copper
1297	LG02686	1/23/2016	Lead	0	Copper
1298	LG02688	1/23/2016	Lead	0	Copper
1299	LG02690	1/23/2016	Lead	0	Copper
1300	LG02691	1/23/2016	Lead	0	Copper
1301	LG02692	1/23/2016	Lead	0	Copper
1302	LG02694	1/23/2016	Lead	0	Copper

	F	G	H
1261	0	FLINT	48505
1262	0	FLINT	48504
1263	0	FLINT	48505
1264	0	FLINT	48505
1265	0	FLINT	48504
1266	150	FLINT	48504
1267	0	FLINT	48505
1268	0	FLINT	48505
1269	0	FLINT	48505
1270	0	FLINT	48504
1271	60	FLINT	48504
1272	0	FLINT	48506
1273	0	FLINT	48506
1274	0	FLINT	48507
1275	0	FLINT	48503
1276	0	FLINT	48507
1277	0	FLINT	48503
1278	0	FLINT	48507
1279	0	FLINT	48507
1280	0	FLINT	48507
1281	0	FLINT	48507
1282	0	FLINT	48505
1283	0	FLINT	48507
1284	0	FLINT	48507
1285	50	FLINT	48505
1286	0	FLINT	48505
1287	0	FLINT	48504
1288	190	FLINT	48503
1289	0	FLINT	48503
1290	0	FLINT	48504
1291	0	FLINT	48503
1292	0	FLINT	48505
1293	0	FLINT	48506
1294	0	FLINT	48506
1295	110	FLINT	48504
1296	0	FLINT	48532
1297	0	FLINT	48505
1298	0	FLINT	48504
1299	0	FLINT	48503
1300	0	FLINT	48505
1301	260	FLINT	48505
1302	70	FLINT	48503

	A	B	C	D	E
1303	LG02695	1/23/2016	Lead	0	Copper
1304	LG02697	1/23/2016	Lead	0	Copper
1305	LG02698	1/23/2016	Lead	0	Copper
1306	LG02700	1/23/2016	Lead	0	Copper
1307	LG02701	1/23/2016	Lead	0	Copper
1308	LG02702	1/23/2016	Lead	0	Copper
1309	LG02703	1/23/2016	Lead	0	Copper
1310	LG02706	1/23/2016	Lead	0	Copper
1311	LG02709	1/23/2016	Lead	0	Copper
1312	LG02710	1/23/2016	Lead	0	Copper
1313	LG02711	1/23/2016	Lead	0	Copper
1314	LG02713	1/23/2016	Lead	0	Copper
1315	LG02714	1/23/2016	Lead	0	Copper
1316	LG02715	1/23/2016	Lead	0	Copper
1317	LG02720	1/23/2016	Lead	0	Copper
1318	LG02721	1/23/2016	Lead	0	Copper
1319	LG02722	1/23/2016	Lead	0	Copper
1320	LG02723	1/23/2016	Lead	0	Copper
1321	LG02725	1/23/2016	Lead	0	Copper
1322	LG02726	1/23/2016	Lead	0	Copper
1323	LG02727	1/23/2016	Lead	0	Copper
1324	LG02730	1/23/2016	Lead	0	Copper
1325	LG02731	1/23/2016	Lead	0	Copper
1326	LG02732	1/23/2016	Lead	0	Copper
1327	LG02735	1/23/2016	Lead	0	Copper
1328	LG02737	1/23/2016	Lead	0	Copper
1329	LG02738	1/23/2016	Lead	0	Copper
1330	LG02739	1/23/2016	Lead	0	Copper
1331	LG02741	1/23/2016	Lead	0	Copper
1332	LG02742	1/23/2016	Lead	0	Copper
1333	LG02744	1/23/2016	Lead	0	Copper
1334	LG02745	1/23/2016	Lead	0	Copper
1335	LG02746	1/23/2016	Lead	0	Copper
1336	LG02747	1/23/2016	Lead	0	Copper
1337	LG02748	1/23/2016	Lead	0	Copper
1338	LG02750	1/23/2016	Lead	0	Copper
1339	LG02751	1/23/2016	Lead	0	Copper
1340	LG02753	1/23/2016	Lead	0	Copper
1341	LG02754	1/23/2016	Lead	0	Copper
1342	LG02755	1/23/2016	Lead	0	Copper
1343	LG02756	1/23/2016	Lead	0	Copper
1344	LG02757	1/23/2016	Lead	0	Copper

	F	G	H
1303	0	FLINT	48503
1304	0	FLINT	48506
1305	0	FLINT	48506
1306	50	FLINT	48504
1307	0	FLINT	48504
1308	110	FLINT	48505
1309	0	FLINT	48506
1310	0	FLINT	48507
1311	0	FLINT	48506
1312	0	FLINT	48505
1313	0	FLINT	48503
1314	0	FLINT	48505
1315	0	FLINT	48505
1316	0	FLINT	48503
1317	0	FLINT	48503
1318	0	FLINT	48505
1319	0	FLINT	48503
1320	0	FLINT	48503
1321	70	FLINT	48503
1322	240	FLINT	48503
1323	0	FLINT	48503
1324	0	FLINT	48503
1325	0	FLINT	48506
1326	0	FLINT	48506
1327	0	FLINT	48506
1328	0	FLINT	48505
1329	0	FLINT	48506
1330	0	FLINT	48506
1331	0	FLINT	48506
1332	0	FLINT	48506
1333	0	FLINT	48506
1334	0	FLINT	48505
1335	0	FLINT	48504
1336	0	FLINT	48506
1337	70	FLINT	48505
1338	0	FLINT	48504
1339	0	FLINT	48505
1340	0	FLINT	48505
1341	0	FLINT	48504
1342	0	FLINT	48504
1343	0	FLINT	48505
1344	0	FLINT	48505

	A	B	C	D	E
1345	LG02758	1/23/2016	Lead	0	Copper
1346	LG02761	1/23/2016	Lead	0	Copper
1347	LG02762	1/23/2016	Lead	0	Copper
1348	LG02763	1/23/2016	Lead	0	Copper
1349	LG02765	1/23/2016	Lead	0	Copper
1350	LG02766	1/23/2016	Lead	0	Copper
1351	LG02767	1/23/2016	Lead	0	Copper
1352	LG02771	1/23/2016	Lead	0	Copper
1353	LG02772	1/23/2016	Lead	0	Copper
1354	LG02774	1/23/2016	Lead	0	Copper
1355	LG02781	1/23/2016	Lead	0	Copper
1356	LG02784	1/23/2016	Lead	0	Copper
1357	LG02785	1/23/2016	Lead	0	Copper
1358	LG02786	1/23/2016	Lead	0	Copper
1359	LG02787	1/23/2016	Lead	0	Copper
1360	LG02788	1/23/2016	Lead	0	Copper
1361	LG02790	1/23/2016	Lead	0	Copper
1362	LG02791	1/23/2016	Lead	0	Copper
1363	LG02793	1/23/2016	Lead	0	Copper
1364	LG02794	1/23/2016	Lead	0	Copper
1365	LG02795	1/23/2016	Lead	0	Copper
1366	LG02798	1/23/2016	Lead	0	Copper
1367	LG02799	1/23/2016	Lead	0	Copper
1368	LG02800	1/23/2016	Lead	0	Copper
1369	LG02801	1/23/2016	Lead	0	Copper
1370	LG02805	1/23/2016	Lead	0	Copper
1371	LG02806	1/23/2016	Lead	0	Copper
1372	LG02808	1/23/2016	Lead	0	Copper
1373	LG02809	1/23/2016	Lead	0	Copper
1374	LG02810	1/23/2016	Lead	0	Copper
1375	LG02811	1/23/2016	Lead	0	Copper
1376	LG02812	1/23/2016	Lead	0	Copper
1377	LG02814	1/23/2016	Lead	0	Copper
1378	LG02821	1/23/2016	Lead	0	Copper
1379	LG02822	1/23/2016	Lead	0	Copper
1380	LG02825	1/23/2016	Lead	0	Copper
1381	LG02827	1/23/2016	Lead	0	Copper
1382	LG02828	1/23/2016	Lead	0	Copper
1383	LG02829	1/23/2016	Lead	0	Copper
1384	LG02833	1/23/2016	Lead	0	Copper
1385	LG02834	1/23/2016	Lead	0	Copper
1386	LG02835	1/23/2016	Lead	0	Copper

	F	G	H
1345	0	FLINT	48505
1346	100	FLINT	48504
1347	0	FLINT	48504
1348	0	FLINT	48504
1349	290	FLINT	48506
1350	60	FLINT	
1351	0	FLINT	
1352	50	FLINT	48532
1353	0	FLINT	48503
1354	0	FLINT	48503
1355	80	FLINT	48504
1356	110	FLINT	48506
1357	90	FLINT	48507
1358	0	FLINT	48532
1359	0	FLINT	48506
1360	0	FLINT	48506
1361	130	FLINT	48506
1362	0	FLINT	48507
1363	0	BURTON	48519
1364	0	FLINT	48507
1365	120	FLINT	48505
1366	0	FLINT	48507
1367	0	FLINT	48504
1368	0	FLINT	48503
1369	0	FLINT	48506
1370	0	FLINT	48506
1371	0	FLINT	48506
1372	70	FLINT	48503
1373	0	FLINT	48506
1374	0	FLINT	48504
1375	0	FLINT	48504
1376	100	FLINT	48503
1377	0	FLINT	48504
1378	400	FLINT	48507
1379	0	FLINT	48504
1380	460	FLINT	48506
1381	0	FLINT	48507
1382	70	FLINT	48507
1383	0	FLINT	48507
1384	0	FLINT	48507
1385	0	FLINT	48503
1386	0	FLINT	48507

	A	B	C	D	E
1387	LG02837	1/23/2016	Lead	0	Copper
1388	LG02838	1/23/2016	Lead	0	Copper
1389	LG02839	1/23/2016	Lead	0	Copper
1390	LG02840	1/23/2016	Lead	0	Copper
1391	LG02843	1/23/2016	Lead	0	Copper
1392	LG02845	1/23/2016	Lead	0	Copper
1393	LG02846	1/23/2016	Lead	0	Copper
1394	LG02847	1/23/2016	Lead	0	Copper
1395	LG02853	1/23/2016	Lead	0	Copper
1396	LG02855	1/23/2016	Lead	0	Copper
1397	LG02856	1/23/2016	Lead	0	Copper
1398	LG02859	1/23/2016	Lead	0	Copper
1399	LG02862	1/23/2016	Lead	0	Copper
1400	LG02866	1/23/2016	Lead	0	Copper
1401	LG02870	1/23/2016	Lead	0	Copper
1402	LG02871	1/23/2016	Lead	0	Copper
1403	LG02872	1/23/2016	Lead	0	Copper
1404	LG02873	1/23/2016	Lead	0	Copper
1405	LG02876	1/23/2016	Lead	0	Copper
1406	LG02880	1/23/2016	Lead	0	Copper
1407	LG02881	1/23/2016	Lead	0	Copper
1408	LG02882	1/23/2016	Lead	0	Copper
1409	LG02883	1/23/2016	Lead	0	Copper
1410	LG02884	1/23/2016	Lead	0	Copper
1411	LG02886	1/23/2016	Lead	0	Copper
1412	LG02888	1/23/2016	Lead	0	Copper
1413	LG02890	1/23/2016	Lead	0	Copper
1414	LG02891	1/23/2016	Lead	0	Copper
1415	LG02895	1/23/2016	Lead	0	Copper
1416	LG02896	1/23/2016	Lead	0	Copper
1417	LG02897	1/23/2016	Lead	0	Copper
1418	LG02899	1/23/2016	Lead	0	Copper
1419	LG02902	1/23/2016	Lead	0	Copper
1420	LG02903	1/23/2016	Lead	0	Copper
1421	LG02904	1/23/2016	Lead	0	Copper
1422	LG02907	1/23/2016	Lead	0	Copper
1423	LG02908	1/23/2016	Lead	0	Copper
1424	LG02909	1/23/2016	Lead	0	Copper
1425	LG02911	1/23/2016	Lead	0	Copper
1426	LG02912	1/23/2016	Lead	0	Copper
1427	LG02916	1/23/2016	Lead	0	Copper
1428	LG02921	1/23/2016	Lead	0	Copper

	F	G	H
1387	0	FLINT	48505
1388	130	FLINT	48503
1389	0	FLINT	48506
1390	0	FLINT	48506
1391	220	FLINT	48507
1392	0	FLINT	48506
1393	0	FLINT	48506
1394	0	FLINT	48507
1395	0	FLINT	48506
1396	0	FLINT	48507
1397	0	FLINT	48507
1398	0	FLINT	48507
1399	0	FLINT	48507
1400	0	FLINT	48507
1401	0	FLINT	48503
1402	0	FLINT	48507
1403	80	FLINT	48504
1404	420	FLINT	48507
1405	100	FLINT	48507
1406	0	FLINT	48507
1407	0	FLINT	48507
1408	0	FLINT	48507
1409	0	FLINT	
1410	0	FLINT	
1411	0	FLINT	48507
1412	80	FLINT	48507
1413	70	FLINT	48507
1414	610	FLINT	48507
1415	0	FLINT	48503
1416	50	FLINT	48503
1417	80	FLINT	48507
1418	0	FLINT	48507
1419	0	FLINT	48507
1420	0	FLINT	48507
1421	0	FLINT	48505
1422	120	FLINT	48505
1423	0	FLINT	48507
1424	0	FLINT	48507
1425	0	FLINT	48507
1426	120	FLINT	48507
1427	0	FLINT	48507
1428	120	FLINT	48503

	A	B	C	D	E
1429	LG02927	1/23/2016	Lead	0	Copper
1430	LG02928	1/23/2016	Lead	0	Copper
1431	LG02930	1/23/2016	Lead	0	Copper
1432	LG02931	1/23/2016	Lead	0	Copper
1433	LG02932	1/23/2016	Lead	0	Copper
1434	LG02933	1/23/2016	Lead	0	Copper
1435	LG02935	1/23/2016	Lead	0	Copper
1436	LG02937	1/23/2016	Lead	0	Copper
1437	LG02940	1/23/2016	Lead	0	Copper
1438	LG02942	1/23/2016	Lead	0	Copper
1439	LG02944	1/23/2016	Lead	0	Copper
1440	LG02945	1/23/2016	Lead	0	Copper
1441	LG02946	1/23/2016	Lead	0	Copper
1442	LG02947	1/23/2016	Lead	0	Copper
1443	LG02948	1/23/2016	Lead	0	Copper
1444	LG02949	1/23/2016	Lead	0	Copper
1445	LG02952	1/23/2016	Lead	0	Copper
1446	LG02954	1/23/2016	Lead	0	Copper
1447	LG02956	1/23/2016	Lead	0	Copper
1448	LG02958	1/23/2016	Lead	0	Copper
1449	LG02959	1/23/2016	Lead	0	Copper
1450	LG02960	1/23/2016	Lead	0	Copper
1451	LG02961	1/23/2016	Lead	0	Copper
1452	LG02962	1/23/2016	Lead	0	Copper
1453	LG02963	1/23/2016	Lead	0	Copper
1454	LG02966	1/23/2016	Lead	0	Copper
1455	LG02968	1/23/2016	Lead	0	Copper
1456	LG02969	1/23/2016	Lead	0	Copper
1457	LG02971	1/23/2016	Lead	0	Copper
1458	LG02973	1/23/2016	Lead	0	Copper
1459	LG02975	1/24/2016	Lead	0	Copper
1460	LG02977	1/24/2016	Lead	0	Copper
1461	LG02979	1/24/2016	Lead	0	Copper
1462	LG02980	1/24/2016	Lead	0	Copper
1463	LG02981	1/24/2016	Lead	0	Copper
1464	LG02982	1/24/2016	Lead	0	Copper
1465	LG02984	1/24/2016	Lead	0	Copper
1466	LG02985	1/24/2016	Lead	0	Copper
1467	LG02987	1/24/2016	Lead	0	Copper
1468	LG02988	1/24/2016	Lead	0	Copper
1469	LG02990	1/24/2016	Lead	0	Copper
1470	LG02991	1/24/2016	Lead	0	Copper

	F	G	H
1429	0	FLINT	48503
1430	0	FLINT	48503
1431	0	FLINT	48503
1432	60	FLINT	48503
1433	0	FLINT	48507
1434	130	FLINT	48503
1435	0	FLINT	48505
1436	130	FLINT	48532
1437	0	FLINT	48505
1438	0	FLINT	48503
1439	0	FLINT	48503
1440	0	FLINT	48503
1441	0	FLINT	48507
1442	100	FLINT	48504
1443	0	FLINT	48504
1444	0	FLINT	48503
1445	0	FLINT	48503
1446	0	FLINT	48504
1447	0	FLINT	48506
1448	110	FLINT	48507
1449	0	FLINT	48529
1450	0	BURTON	48529
1451	0	FLINT	48503
1452	220	FLINT	48507
1453	0	FLINT	48506
1454	0	FLINT	48503
1455	0	BURTON	48529
1456	0	FLINT	48506
1457	0	FLINT	48503
1458	0	FLINT	48506
1459	0	FLINT	48506
1460	0	FLINT	48503
1461	0	FLINT	48505
1462	0	FLINT	48504
1463	260	FLINT	48505
1464	0	FLINT	48505
1465	0	FLINT	48505
1466	0	FLINT	48503
1467	0	FLINT	48504
1468	0	FLINT	48504
1469	0	BURTON	48509
1470	70	FLINT	48503

	A	B	C	D	E
1471	LG02992	1/24/2016	Lead	0	Copper
1472	LG02993	1/24/2016	Lead	0	Copper
1473	LG02994	1/24/2016	Lead	0	Copper
1474	LG02995	1/24/2016	Lead	0	Copper
1475	LG02996	1/24/2016	Lead	0	Copper
1476	LG03000	1/24/2016	Lead	0	Copper
1477	LG03001	1/24/2016	Lead	0	Copper
1478	LG03002	1/24/2016	Lead	0	Copper
1479	LG03004	1/24/2016	Lead	0	Copper
1480	LG03007	1/24/2016	Lead	0	Copper
1481	LG03010	1/24/2016	Lead	0	Copper
1482	LG03011	1/24/2016	Lead	0	Copper
1483	LG03013	1/24/2016	Lead	0	Copper
1484	LG03017	1/24/2016	Lead	0	Copper
1485	LG03018	1/24/2016	Lead	0	Copper
1486	LG03019	1/24/2016	Lead	0	Copper
1487	LG03028	1/24/2016	Lead	0	Copper
1488	LG03030	1/24/2016	Lead	0	Copper
1489	LG03033	1/24/2016	Lead	0	Copper
1490	LG03034	1/24/2016	Lead	0	Copper
1491	LG03035	1/24/2016	Lead	0	Copper
1492	LG03037	1/24/2016	Lead	0	Copper
1493	LG03039	1/24/2016	Lead	0	Copper
1494	LG03044	1/24/2016	Lead	0	Copper
1495	LG03045	1/24/2016	Lead	0	Copper
1496	LG03046	1/24/2016	Lead	0	Copper
1497	LG03047	1/24/2016	Lead	0	Copper
1498	LG03050	1/24/2016	Lead	0	Copper
1499	LG03051	1/24/2016	Lead	0	Copper
1500	LG03052	1/24/2016	Lead	0	Copper
1501	LG03054	1/24/2016	Lead	0	Copper
1502	LG03055	1/24/2016	Lead	0	Copper
1503	LG03056	1/24/2016	Lead	0	Copper
1504	LG03057	1/24/2016	Lead	0	Copper
1505	LG03058	1/24/2016	Lead	0	Copper
1506	LG03059	1/24/2016	Lead	0	Copper
1507	LG03062	1/24/2016	Lead	0	Copper
1508	LG03063	1/24/2016	Lead	0	Copper
1509	LG03064	1/24/2016	Lead	0	Copper
1510	LG03065	1/24/2016	Lead	0	Copper
1511	LG03068	1/24/2016	Lead	0	Copper
1512	LG03069	1/24/2016	Lead	0	Copper

	F	G	H
1471	0	FLINT	48506
1472	0	FLINT	48503
1473	50	FLINT	48503
1474	0	FLINT	48505
1475	0	FLINT	48507
1476	0	FLINT	48505
1477	0	FLINT	48504
1478	0	FLINT	48503
1479	0	FLINT	48532
1480	0	FLINT	48503
1481	110	FLINT	48503
1482	140	FLINT	48504
1483	0	FLINT	48504
1484	0	FLINT	48506
1485	0	FLINT	48503
1486	100	FLINT	48503
1487	0	FLINT	48506
1488	90	FLINT	48507
1489	0	FLINT	
1490	0	FLINT	48506
1491	0	FLINT	48507
1492	100	FLINT	48507
1493	0	FLINT	48507
1494	100	FLINT	48503
1495	240	FLINT	48503
1496	0	FLINT	48507
1497	0	FLINT	
1498	60	FLINT	48505
1499	0	FLINT	48506
1500	330		
1501	0	FLINT	48505
1502	250	FLINT	48503
1503	310	FLINT	48503
1504	0	FLINT	48503
1505	90	FLINT	48503
1506	90	FLINT	48503
1507	0	FLINT	48503
1508	80	FLINT	48503
1509	130	FLINT	48503
1510	0	FLINT	48503
1511	0	FLINT	48503
1512	80	FLINT	48505

	A	B	C	D	E
1513	LG03071	1/24/2016	Lead	0	Copper
1514	LG03072	1/24/2016	Lead	0	Copper
1515	LG03074	1/24/2016	Lead	0	Copper
1516	LG03077	1/24/2016	Lead	0	Copper
1517	LG03078	1/24/2016	Lead	0	Copper
1518	LG03080	1/24/2016	Lead	0	Copper
1519	LG03082	1/24/2016	Lead	0	Copper
1520	LG03088	1/24/2016	Lead	0	Copper
1521	LG03091	1/24/2016	Lead	0	Copper
1522	LG03093	1/24/2016	Lead	0	Copper
1523	LG03094	1/24/2016	Lead	0	Copper
1524	LG03095	1/24/2016	Lead	0	Copper
1525	LG03098	1/24/2016	Lead	0	Copper
1526	LG03099	1/24/2016	Lead	0	Copper
1527	LG03100	1/24/2016	Lead	0	Copper
1528	LG03103	1/24/2016	Lead	0	Copper
1529	LG03104	1/24/2016	Lead	0	Copper
1530	LG03105	1/24/2016	Lead	0	Copper
1531	LG03107	1/24/2016	Lead	0	Copper
1532	LG03108	1/24/2016	Lead	0	Copper
1533	LG03109	1/24/2016	Lead	0	Copper
1534	LG03110	1/24/2016	Lead	0	Copper
1535	LG03112	1/24/2016	Lead	0	Copper
1536	LG03114	1/24/2016	Lead	0	Copper
1537	LG03117	1/24/2016	Lead	0	Copper
1538	LG03118	1/24/2016	Lead	0	Copper
1539	LG03123	1/24/2016	Lead	0	Copper
1540	LG03124	1/24/2016	Lead	0	Copper
1541	LG03126	1/24/2016	Lead	0	Copper
1542	LG03127	1/24/2016	Lead	0	Copper
1543	LG03130	1/24/2016	Lead	0	Copper
1544	LG03132	1/24/2016	Lead	0	Copper
1545	LG03134	1/24/2016	Lead	0	Copper
1546	LG03135	1/24/2016	Lead	0	Copper
1547	LG03136	1/24/2016	Lead	0	Copper
1548	LG03137	1/24/2016	Lead	0	Copper
1549	LG03141	1/24/2016	Lead	0	Copper
1550	LG03142	1/24/2016	Lead	0	Copper
1551	LG03143	1/24/2016	Lead	0	Copper
1552	LG03144	1/24/2016	Lead	0	Copper
1553	LG03145	1/24/2016	Lead	0	Copper
1554	LG03146	1/24/2016	Lead	0	Copper

	F	G	H
1513	70	FLINT	48505
1514	0	FLINT	48504
1515	0	FLINT	48503
1516	0	FLINT	48507
1517	100		
1518	0	FLINT	48503
1519	0	FLINT	48506
1520	100	FLINT	48503
1521	0	FLINT	48507
1522	0	FLINT	48507
1523	0	FLINT	48505
1524	0	FLINT	48507
1525	0	FLINT	48505
1526	60	FLINT	48506
1527	0	FLINT	48505
1528	150	FLINT	48507
1529	300	FLINT	48503
1530	0	FLINT	48507
1531	0	FLINT	48506
1532	0	FLINT	48507
1533	0	FLINT	48503
1534	0	FLINT	48504
1535	0	FLINT	48503
1536	0	FLINT	48505
1537	50	FLINT	48507
1538	0	FLINT	48507
1539	0	FLINT	48503
1540	130	FLINT	
1541	150	FLINT	48507
1542	60	FLINT	48507-2823
1543	150	FLINT	48503
1544	0	FLINT	
1545	0	FLINT	48505
1546	110	FLINT	48506
1547	0	FLINT	48506
1548	0	FLINT	48506
1549	0		
1550	0	FLINT	
1551	210	FLINT	48503
1552	0	FLINT	48506
1553	310	FLINT	48503
1554	320	FLINT	48503

	A	B	C	D	E
1555	LG03149	1/24/2016	Lead	0	Copper
1556	LG03151	1/24/2016	Lead	0	Copper
1557	LG03152	1/24/2016	Lead	0	Copper
1558	LG03153	1/24/2016	Lead	0	Copper
1559	LG03156	1/24/2016	Lead	0	Copper
1560	LG03157	1/24/2016	Lead	0	Copper
1561	LG03162	1/24/2016	Lead	0	Copper
1562	LG03165	1/24/2016	Lead	0	Copper
1563	LG03166	1/24/2016	Lead	0	Copper
1564	LG03437	1/25/2016	Lead	0	Copper
1565	LG03438	1/25/2016	Lead	0	Copper
1566	LG03439	1/25/2016	Lead	0	Copper
1567	LG03440	1/25/2016	Lead	0	Copper
1568	LG03441	1/25/2016	Lead	0	Copper
1569	LG03443	1/25/2016	Lead	0	Copper
1570	LG03444	1/25/2016	Lead	0	Copper
1571	LG03445	1/25/2016	Lead	0	Copper
1572	LG03446	1/25/2016	Lead	0	Copper
1573	LG03448	1/25/2016	Lead	0	Copper
1574	LG03449	1/25/2016	Lead	0	Copper
1575	LG03450	1/25/2016	Lead	0	Copper
1576	LG03451	1/25/2016	Lead	0	Copper
1577	LG03453	1/25/2016	Lead	0	Copper
1578	LG03454	1/25/2016	Lead	0	Copper
1579	LG03456	1/25/2016	Lead	0	Copper
1580	LG03457	1/25/2016	Lead	0	Copper
1581	LG03462	1/25/2016	Lead	0	Copper
1582	LG03464	1/25/2016	Lead	0	Copper
1583	LG03466	1/25/2016	Lead	0	Copper
1584	LG03467	1/25/2016	Lead	0	Copper
1585	LG03471	1/25/2016	Lead	0	Copper
1586	LG03473	1/25/2016	Lead	0	Copper
1587	LG03474	1/25/2016	Lead	0	Copper
1588	LG03477	1/25/2016	Lead	0	Copper
1589	LG03481	1/25/2016	Lead	0	Copper
1590	LG03482	1/25/2016	Lead	0	Copper
1591	LG03483	1/25/2016	Lead	0	Copper
1592	LG03486	1/25/2016	Lead	0	Copper
1593	LG03487	1/25/2016	Lead	0	Copper
1594	LG03489	1/25/2016	Lead	0	Copper
1595	LG03490	1/25/2016	Lead	0	Copper
1596	LG03493	1/25/2016	Lead	0	Copper

	F	G	H
1555	0	FLINT	48507
1556	340	FLINT	48503
1557	60	FLINT	48505
1558	0	FLINT	48505
1559	60	FLINT	48503
1560	90	FLINT	48504
1561	280	FLINT	48503
1562	320	FLINT	48503
1563	80	FLINT	48505
1564	0	FLINT	48506
1565	0	FLINT	48506
1566	0	FLINT	48506
1567	0	FLINT	48506
1568	0	FLINT	48506
1569	60	FLINT	48506
1570	0	FLINT	48506
1571	90	FLINT	48507
1572	0	FLINT	48506
1573	0	FLINT	48506
1574	0	FLINT	48506
1575	0	FLINT	48506
1576	0	FLINT	48506
1577	70	FLINT	
1578	0	FLINT	48505
1579	0	FLINT	48505
1580	0	FLINT	
1581	0	FLINT	48507
1582	50	FLINT	48507
1583	80	FLINT	
1584	0	FLINT	48507
1585	0	FLINT	48507
1586	70		
1587	0	FLINT	48507
1588	90	FLINT	48507
1589	280	BURTON	48529
1590	0	BURTON	48529
1591	90	FLINT	48507
1592	0	FLINT	48507
1593	0	FLINT	48507
1594	90	FLINT	48507
1595	70	FLINT	48507
1596	70	FLINT	48507

	A	B	C	D	E
1597	LG03496	1/25/2016	Lead	0	Copper
1598	LG03498	1/25/2016	Lead	0	Copper
1599	LG03502	1/25/2016	Lead	0	Copper
1600	LG03503	1/25/2016	Lead	0	Copper
1601	LG03505	1/25/2016	Lead	0	Copper
1602	LG03506	1/25/2016	Lead	0	Copper
1603	LG03507	1/25/2016	Lead	0	Copper
1604	LG03511	1/25/2016	Lead	0	Copper
1605	LG03513	1/25/2016	Lead	0	Copper
1606	LG03515	1/25/2016	Lead	0	Copper
1607	LG03516	1/25/2016	Lead	0	Copper
1608	LG03517	1/25/2016	Lead	0	Copper
1609	LG03518	1/25/2016	Lead	0	Copper
1610	LG03519	1/25/2016	Lead	0	Copper
1611	LG03521	1/25/2016	Lead	0	Copper
1612	LG03523	1/25/2016	Lead	0	Copper
1613	LG03525	1/25/2016	Lead	0	Copper
1614	LG03526	1/25/2016	Lead	0	Copper
1615	LG03528	1/25/2016	Lead	0	Copper
1616	LG03529	1/25/2016	Lead	0	Copper
1617	LG03530	1/25/2016	Lead	0	Copper
1618	LG03532	1/25/2016	Lead	0	Copper
1619	LG03535	1/25/2016	Lead	0	Copper
1620	LG03538	1/25/2016	Lead	0	Copper
1621	LG03540	1/25/2016	Lead	0	Copper
1622	LG03541	1/25/2016	Lead	0	Copper
1623	LG03542	1/25/2016	Lead	0	Copper
1624	LG03543	1/25/2016	Lead	0	Copper
1625	LG03545	1/25/2016	Lead	0	Copper
1626	LG03547	1/25/2016	Lead	0	Copper
1627	LG03549	1/25/2016	Lead	0	Copper
1628	LG03551	1/25/2016	Lead	0	Copper
1629	LG03554	1/25/2016	Lead	0	Copper
1630	LG03555	1/25/2016	Lead	0	Copper
1631	LG03556	1/25/2016	Lead	0	Copper
1632	LG03559	1/25/2016	Lead	0	Copper
1633	LG03564	1/25/2016	Lead	0	Copper
1634	LG03565	1/25/2016	Lead	0	Copper
1635	LG03570	1/25/2016	Lead	0	Copper
1636	LG03571	1/25/2016	Lead	0	Copper
1637	LG03573	1/25/2016	Lead	0	Copper
1638	LG03575	1/25/2016	Lead	0	Copper

	F	G	H
1597	90	FLINT	48507
1598	0	FLINT	48506
1599	0	FLINT	
1600	0	FLINT	48503
1601	0	FLINT	48506
1602	0	FLINT	48505
1603	70	FLINT	48503
1604	60	FLINT	48532
1605	0	FLINT	48503
1606	280	FLINT	48507
1607	0	FLINT	48507
1608	0	FLINT	48507
1609	0	FLINT	48504
1610	0	FLINT	48507
1611	270	FLINT	
1612	0	FLINT	48507
1613	0	FLINT	48503
1614	60	FLINT	48504
1615	0	FLINT	48504
1616	0	FLINT	48507
1617	0	FLINT	48507
1618	0	FLINT	48507
1619	0	FLINT	48507
1620	110	FLINT	48532
1621	130	FLINT	48506
1622	0	FLINT	48506
1623	0	FLINT	48503
1624	0	FLINT	48507
1625	0	FLINT	48503
1626	120	FLINT	48507
1627	0	FLINT	48503
1628	0	FLINT	48507
1629	0	FLINT	48532
1630	70	FLINT	48532
1631	90	FLINT	48507
1632	70	FLINT	48503
1633	0	FLINT	48503
1634	60	FLINT	48506
1635	700	FLINT	48505
1636	0	FLINT	48502
1637	0	FLINT	48504
1638	0	FLINT	48503

	A	B	C	D	E
1639	LG03578	1/25/2016	Lead	0	Copper
1640	LG03579	1/25/2016	Lead	0	Copper
1641	LG03585	1/25/2016	Lead	0	Copper
1642	LG03587	1/25/2016	Lead	0	Copper
1643	LG03588	1/25/2016	Lead	0	Copper
1644	LG03590	1/25/2016	Lead	0	Copper
1645	LG03592	1/25/2016	Lead	0	Copper
1646	LG03593	1/25/2016	Lead	0	Copper
1647	LG03594	1/25/2016	Lead	0	Copper
1648	LG03595	1/25/2016	Lead	0	Copper
1649	LG03596	1/25/2016	Lead	0	Copper
1650	LG03600	1/25/2016	Lead	0	Copper
1651	LG03601	1/25/2016	Lead	0	Copper
1652	LG03602	1/25/2016	Lead	0	Copper
1653	LG03606	1/25/2016	Lead	0	Copper
1654	LG03608	1/25/2016	Lead	0	Copper
1655	LG03610	1/25/2016	Lead	0	Copper
1656	LG03611	1/25/2016	Lead	0	Copper
1657	LG03612	1/25/2016	Lead	0	Copper
1658	LG03613	1/25/2016	Lead	0	Copper
1659	LG03617	1/25/2016	Lead	0	Copper
1660	LG03618	1/25/2016	Lead	0	Copper
1661	LG03619	1/25/2016	Lead	0	Copper
1662	LG03620	1/25/2016	Lead	0	Copper
1663	LG03624	1/25/2016	Lead	0	Copper
1664	LG03627	1/25/2016	Lead	0	Copper
1665	LG03629	1/25/2016	Lead	0	Copper
1666	LG03632	1/25/2016	Lead	0	Copper
1667	LG03634	1/25/2016	Lead	0	Copper
1668	LG03636	1/25/2016	Lead	0	Copper
1669	LG03637	1/25/2016	Lead	0	Copper
1670	LG03638	1/25/2016	Lead	0	Copper
1671	LG03639	1/25/2016	Lead	0	Copper
1672	LG03641	1/25/2016	Lead	0	Copper
1673	LG03642	1/25/2016	Lead	0	Copper
1674	LG03643	1/25/2016	Lead	0	Copper
1675	LG03644	1/25/2016	Lead	0	Copper
1676	LG03645	1/25/2016	Lead	0	Copper
1677	LG03646	1/25/2016	Lead	0	Copper
1678	LG03647	1/25/2016	Lead	0	Copper
1679	LG03648	1/25/2016	Lead	0	Copper
1680	LG03649	1/25/2016	Lead	0	Copper

	F	G	H
1639	0	FLINT	48506
1640	0	FLINT	48505
1641	150		
1642	0	FLINT	48503
1643	0	FLINT	48504
1644	0	FLINT	48506
1645	150	FLINT	48560
1646	0	FLINT	48506
1647	0	FLINT	48532
1648	0	FLINT	48503
1649	90	FLINT	48506
1650	60	FLINT	48506
1651	70	FLINT	48506
1652	0	FLINT	
1653	60	FLINT	48506
1654	0	FLINT	48506
1655	180	FLINT	48502
1656	110	FLINT	48502
1657	210	FLINT	48502
1658	220	FLINT	48502
1659	0	FLINT	48503
1660	0	FLINT	48503
1661	150	FLINT	48503
1662	0	FLINT	48503
1663	140	FLINT	48503
1664	70	FLINT	48505
1665	180	FLINT	48503
1666	0	FLINT	48504
1667	60	FLINT	48503
1668	0	FLINT	48506
1669	50	FLINT	48503
1670	100	FLINT	48503
1671	0	FLINT	48504
1672	0	FLINT	48506
1673	0	FLINT	48503
1674	0	FLINT	48505
1675	240	FLINT	48507
1676	0	FLINT	48503
1677	0	FLINT	48503
1678	60	FLINT	48507
1679	0	FLINT	48505
1680	0	FLINT	48503

	A	B	C	D	E
1681	LG03651	1/25/2016	Lead	0	Copper
1682	LG03652	1/25/2016	Lead	0	Copper
1683	LG03654	1/25/2016	Lead	0	Copper
1684	LG03656	1/25/2016	Lead	0	Copper
1685	LG03657	1/25/2016	Lead	0	Copper
1686	LG03658	1/25/2016	Lead	0	Copper
1687	LG03659	1/25/2016	Lead	0	Copper
1688	LG03660	1/25/2016	Lead	0	Copper
1689	LG03664	1/25/2016	Lead	0	Copper
1690	LG03666	1/25/2016	Lead	0	Copper
1691	LG03668	1/25/2016	Lead	0	Copper
1692	LG03672	1/25/2016	Lead	0	Copper
1693	LG03677	1/25/2016	Lead	0	Copper
1694	LG03681	1/25/2016	Lead	0	Copper
1695	LG03682	1/25/2016	Lead	0	Copper
1696	LG03683	1/25/2016	Lead	0	Copper
1697	LG03691	1/25/2016	Lead	0	Copper
1698	LG03692	1/25/2016	Lead	0	Copper
1699	LG03696	1/25/2016	Lead	0	Copper
1700	LG03700	1/25/2016	Lead	0	Copper
1701	LG03701	1/25/2016	Lead	0	Copper
1702	LG03702	1/25/2016	Lead	0	Copper
1703	LG03703	1/25/2016	Lead	0	Copper
1704	LG03704	1/25/2016	Lead	0	Copper
1705	LG03707	1/25/2016	Lead	0	Copper
1706	LG03708	1/25/2016	Lead	0	Copper
1707	LG03709	1/25/2016	Lead	0	Copper
1708	LG03711	1/25/2016	Lead	0	Copper
1709	LG03713	1/25/2016	Lead	0	Copper
1710	LG03715	1/25/2016	Lead	0	Copper
1711	LG03716	1/25/2016	Lead	0	Copper
1712	LG03717	1/25/2016	Lead	0	Copper
1713	LG03719	1/25/2016	Lead	0	Copper
1714	LG03722	1/25/2016	Lead	0	Copper
1715	LG03724	1/25/2016	Lead	0	Copper
1716	LG03725	1/25/2016	Lead	0	Copper
1717	LG03726	1/25/2016	Lead	0	Copper
1718	LG03727	1/25/2016	Lead	0	Copper
1719	LG03728	1/25/2016	Lead	0	Copper
1720	LG03729	1/25/2016	Lead	0	Copper
1721	LG03730	1/25/2016	Lead	0	Copper
1722	LG03731	1/25/2016	Lead	0	Copper

	F	G	H
1681	0	FLINT	48507
1682	0	FLINT	
1683	90	FLINT	48503
1684	0	FLINT	
1685	0	FLINT	48505
1686	0	FLINT	48503
1687	210	FLINT	
1688	0	FLINT	48505
1689	0	FLINT	48503
1690	0	FLINT	48505
1691	0	FLINT	48504
1692	220	FLINT	48507
1693	0	FLINT	48507
1694	0	FLINT	48507
1695	0	FLINT	
1696	0	FLINT	
1697	0	FLINT	48506
1698	0	FLINT	48503
1699	0	FLINT	48506
1700	0	FLINT	48504
1701	110	FLINT	48504
1702	70	FLINT	48505
1703	0	FLINT	
1704	0	FLINT	48507
1705	180	FLINT	48503
1706	0	FLINT	48507
1707	70	FLINT	48503
1708	0	FLINT	48506
1709	0	FLINT	48503
1710	0	FLINT	48532
1711	0	FLINT	48505
1712	260		
1713	160	FLINT	48504
1714	0	FLINT	48506
1715	110	FLINT	48503
1716	220	FLINT	48507
1717	0	FLINT	48506
1718	0	FLINT	48506
1719	100	FLINT	48507
1720	70	FLINT	48504
1721	0	FLINT	48507
1722	70	FLINT	48507

	A	B	C	D	E
1723	LG03732	1/25/2016	Lead	0	Copper
1724	LG03733	1/25/2016	Lead	0	Copper
1725	LG03734	1/25/2016	Lead	0	Copper
1726	LG03735	1/25/2016	Lead	0	Copper
1727	LG03736	1/25/2016	Lead	0	Copper
1728	LG03738	1/25/2016	Lead	0	Copper
1729	LG03739	1/25/2016	Lead	0	Copper
1730	LG03740	1/25/2016	Lead	0	Copper
1731	LG03743	1/25/2016	Lead	0	Copper
1732	LG03744	1/25/2016	Lead	0	Copper
1733	LG03745	1/25/2016	Lead	0	Copper
1734	LG03746	1/25/2016	Lead	0	Copper
1735	LG03748	1/25/2016	Lead	0	Copper
1736	LG03749	1/25/2016	Lead	0	Copper
1737	LG03750	1/25/2016	Lead	0	Copper
1738	LG03753	1/25/2016	Lead	0	Copper
1739	LG03754	1/25/2016	Lead	0	Copper
1740	LG03755	1/25/2016	Lead	0	Copper
1741	LG03760	1/25/2016	Lead	0	Copper
1742	LG03764	1/25/2016	Lead	0	Copper
1743	LG03765	1/25/2016	Lead	0	Copper
1744	LG03766	1/25/2016	Lead	0	Copper
1745	LG03771	1/25/2016	Lead	0	Copper
1746	LG03774	1/25/2016	Lead	0	Copper
1747	LG03777	1/25/2016	Lead	0	Copper
1748	LG03779	1/25/2016	Lead	0	Copper
1749	LG03780	1/25/2016	Lead	0	Copper
1750	LG03781	1/25/2016	Lead	0	Copper
1751	LG03782	1/25/2016	Lead	0	Copper
1752	LG03783	1/25/2016	Lead	0	Copper
1753	LG03789	1/25/2016	Lead	0	Copper
1754	LG03794	1/25/2016	Lead	0	Copper
1755	LG03795	1/25/2016	Lead	0	Copper
1756	LG03796	1/25/2016	Lead	0	Copper
1757	LG03797	1/25/2016	Lead	0	Copper
1758	LG03798	1/25/2016	Lead	0	Copper
1759	LG03801	1/25/2016	Lead	0	Copper
1760	LG03803	1/25/2016	Lead	0	Copper
1761	LG03808	1/25/2016	Lead	0	Copper
1762	LG03809	1/25/2016	Lead	0	Copper
1763	LG03810	1/25/2016	Lead	0	Copper
1764	LG03811	1/25/2016	Lead	0	Copper

	F	G	H
1723	0	FLINT	48503
1724	0	FLINT	48505
1725	50	FLINT	48505
1726	0	FLINT	48504
1727	0	FLINT	48503
1728	0	FLINT	48505
1729	0	FLINT	48506
1730	0	FLINT	48506
1731	0	FLINT	48503
1732	70	FLINT	48504
1733	50	FLINT	48506
1734	0	FLINT	48504
1735	0		48503
1736	0	FLINT	48503
1737	0	FLINT	48506
1738	110	FLINT	48503
1739	60	FLINT	
1740	0	FLINT	48506
1741	90	FLINT	48532
1742	110	FLINT	48503
1743	0	FLINT	48503
1744	0	FLINT	48503
1745	0	FLINT	48503
1746	310	FLINT	48505
1747	100	FLINT	48504
1748	70	FLINT	48503
1749	90	FLINT	
1750	0	FLINT	48506
1751	0	FLINT	48505
1752	0	FLINT	48505
1753	0	FLINT	48505
1754	100	FLINT	48503
1755	0	FLINT	48505
1756	0	FLINT	48504
1757	0	FLINT	48505
1758	90	FLINT	48504
1759	0	FLINT	
1760	0	FLINT	48506
1761	0	FLINT	48506
1762	0	FLINT	48532
1763	60	FLINT	48504
1764	100	FLINT	48503

	A	B	C	D	E
1765	LG03813	1/25/2016	Lead	0	Copper
1766	LG03815	1/25/2016	Lead	0	Copper
1767	LG04019	1/26/2016	Lead	0	Copper
1768	LG04021	1/26/2016	Lead	0	Copper
1769	LG04023	1/26/2016	Lead	0	Copper
1770	LG04026	1/26/2016	Lead	0	Copper
1771	LG04029	1/26/2016	Lead	0	Copper
1772	LG04031	1/26/2016	Lead	0	Copper
1773	LG04033	1/26/2016	Lead	0	Copper
1774	LG04034	1/26/2016	Lead	0	Copper
1775	LG04035	1/26/2016	Lead	0	Copper
1776	LG04036	1/26/2016	Lead	0	Copper
1777	LG04038	1/26/2016	Lead	0	Copper
1778	LG04040	1/26/2016	Lead	0	Copper
1779	LG04042	1/26/2016	Lead	0	Copper
1780	LG04043	1/26/2016	Lead	0	Copper
1781	LG04046	1/26/2016	Lead	0	Copper
1782	LG04051	1/26/2016	Lead	0	Copper
1783	LG04052	1/26/2016	Lead	0	Copper
1784	LG04057	1/26/2016	Lead	0	Copper
1785	LG04058	1/26/2016	Lead	0	Copper
1786	LG04060	1/26/2016	Lead	0	Copper
1787	LG04061	1/26/2016	Lead	0	Copper
1788	LG04062	1/26/2016	Lead	0	Copper
1789	LG04064	1/26/2016	Lead	0	Copper
1790	LG04065	1/26/2016	Lead	0	Copper
1791	LG04067	1/26/2016	Lead	0	Copper
1792	LG04068	1/26/2016	Lead	0	Copper
1793	LG04071	1/26/2016	Lead	0	Copper
1794	LG04073	1/26/2016	Lead	0	Copper
1795	LG04075	1/26/2016	Lead	0	Copper
1796	LG04077	1/26/2016	Lead	0	Copper
1797	LG04079	1/26/2016	Lead	0	Copper
1798	LG04080	1/26/2016	Lead	0	Copper
1799	LG04082	1/26/2016	Lead	0	Copper
1800	LG04083	1/26/2016	Lead	0	Copper
1801	LG04084	1/26/2016	Lead	0	Copper
1802	LG04088	1/26/2016	Lead	0	Copper
1803	LG04092	1/26/2016	Lead	0	Copper
1804	LG04094	1/26/2016	Lead	0	Copper
1805	LG04095	1/26/2016	Lead	0	Copper
1806	LG04097	1/26/2016	Lead	0	Copper

	F	G	H
1765	0	FLINT	48505
1766	0	FLINT	48506
1767	0	FLINT	48532
1768	0	FLINT	48532
1769	0	FLINT	
1770	0	FLINT	48505
1771	0	FLINT	48503
1772	100	FLINT	48503
1773	0	FLINT	48503
1774	0	FLINT	48504
1775	0	FLINT	48507
1776	0	FLINT	48503
1777	0	FLINT	48507
1778	0	FLINT	48503
1779	160	FLINT	48503
1780	120	FLINT	48503
1781	0	FLINT	48503
1782	0	FLINT	48505
1783	50	FLINT	48532
1784	0	FLINT	48503
1785	0	FLINT	48504
1786	0	FLINT	48503
1787	120	FLINT	48503
1788	0	FLINT	48503
1789	140	FLINT	48503
1790	0	FLINT	48504
1791	0	FLINT	
1792	0	FLINT	48503
1793	0	FLINT	45503
1794	160	FLINT	48503
1795	90		48504
1796	740	FLINT	48502
1797	0	FLINT	48504
1798	100	FLINT	48507-1352
1799	0	FLINT	48503
1800	70	FLINT	48507
1801	0	FLINT	48504
1802	0	FLINT	48504
1803	0	FLINT	48503
1804	110	FLINT	48503
1805	90	FLINT	48503
1806	0	FLINT	48503

	A	B	C	D	E
1807	LG04100	1/26/2016	Lead	0	Copper
1808	LG04103	1/26/2016	Lead	0	Copper
1809	LG04104	1/26/2016	Lead	0	Copper
1810	LG04105	1/26/2016	Lead	0	Copper
1811	LG04109	1/26/2016	Lead	0	Copper
1812	LG04110	1/26/2016	Lead	0	Copper
1813	LG04113	1/26/2016	Lead	0	Copper
1814	LG04115	1/26/2016	Lead	0	Copper
1815	LG04117	1/26/2016	Lead	0	Copper
1816	LG04119	1/26/2016	Lead	0	Copper
1817	LG04127	1/26/2016	Lead	0	Copper
1818	LG04128	1/26/2016	Lead	0	Copper
1819	LG04131	1/26/2016	Lead	0	Copper
1820	LG04134	1/26/2016	Lead	0	Copper
1821	LG04135	1/26/2016	Lead	0	Copper
1822	LG04137	1/26/2016	Lead	0	Copper
1823	LG04138	1/26/2016	Lead	0	Copper
1824	LG04142	1/26/2016	Lead	0	Copper
1825	LG04143	1/26/2016	Lead	0	Copper
1826	LG04145	1/26/2016	Lead	0	Copper
1827	LG04148	1/26/2016	Lead	0	Copper
1828	LG04149	1/26/2016	Lead	0	Copper
1829	LG04150	1/26/2016	Lead	0	Copper
1830	LG04154	1/26/2016	Lead	0	Copper
1831	LG04155	1/26/2016	Lead	0	Copper
1832	LG04158	1/26/2016	Lead	0	Copper
1833	LG04160	1/26/2016	Lead	0	Copper
1834	LG04161	1/26/2016	Lead	0	Copper
1835	LG04163	1/26/2016	Lead	0	Copper
1836	LG04164	1/26/2016	Lead	0	Copper
1837	LG04167	1/26/2016	Lead	0	Copper
1838	LG04169	1/26/2016	Lead	0	Copper
1839	LG04170	1/26/2016	Lead	0	Copper
1840	LG04171	1/26/2016	Lead	0	Copper
1841	LG04172	1/26/2016	Lead	0	Copper
1842	LG04173	1/26/2016	Lead	0	Copper
1843	LG04174	1/26/2016	Lead	0	Copper
1844	LG04178	1/26/2016	Lead	0	Copper
1845	LG04179	1/26/2016	Lead	0	Copper
1846	LG04182	1/26/2016	Lead	0	Copper
1847	LG04189	1/26/2016	Lead	0	Copper
1848	LG04190	1/26/2016	Lead	0	Copper

	F	G	H
1807	0	FLINT	48503
1808	0	FLINT	48503
1809	0	FLINT	48503
1810	0	FLINT	48503
1811	80	FLINT	48507
1812	0	FLINT	48506
1813	0	FLINT	
1814	0	FLINT	48504
1815	50	FLINT	48504
1816	0	FLINT	48504
1817	0	FLINT	48503
1818	0	FLINT	48503
1819	0	FLINT	48503
1820	0	FLINT	
1821	0	FLINT	48505
1822	140	FLINT	48507
1823	180	FLINT	48504
1824	0	FLINT	48507
1825	0	FLINT	48507
1826	0	FLINT	48503
1827	70	FLINT	48507
1828	160	FLINT	48504
1829	0	FLINT	48503
1830	90	FLINT	48504
1831	140	FLINT	48506
1832	0	FLINT	48506
1833	0	FLINT	
1834	0	FLINT	48507
1835	100	FLINT	48503
1836	140	FLINT	48506
1837	0	FLINT	48506
1838	0	FLINT	48506
1839	0	FLINT	48506
1840	60	FLINT	48507
1841	0	FLINT	48507
1842	0	FLINT	48507
1843	0	FLINT	48503
1844	0	FLINT	48507
1845	0	FLINT	
1846	0	FLINT	48504
1847	140	FLINT	48532
1848	0	FLINT	48503

	A	B	C	D	E
1849	LG04192	1/26/2016	Lead	0	Copper
1850	LG04193	1/26/2016	Lead	0	Copper
1851	LG04196	1/26/2016	Lead	0	Copper
1852	LG04197	1/26/2016	Lead	0	Copper
1853	LG04199	1/26/2016	Lead	0	Copper
1854	LG04205	1/26/2016	Lead	0	Copper
1855	LG04206	1/26/2016	Lead	0	Copper
1856	LG04207	1/26/2016	Lead	0	Copper
1857	LG04208	1/26/2016	Lead	0	Copper
1858	LG04209	1/26/2016	Lead	0	Copper
1859	LG04212	1/26/2016	Lead	0	Copper
1860	LG04213	1/26/2016	Lead	0	Copper
1861	LG04214	1/26/2016	Lead	0	Copper
1862	LG04217	1/26/2016	Lead	0	Copper
1863	LG04219	1/26/2016	Lead	0	Copper
1864	LG04220	1/26/2016	Lead	0	Copper
1865	LG04223	1/26/2016	Lead	0	Copper
1866	LG04225	1/26/2016	Lead	0	Copper
1867	LG04226	1/26/2016	Lead	0	Copper
1868	LG04227	1/26/2016	Lead	0	Copper
1869	LG04228	1/26/2016	Lead	0	Copper
1870	LG04229	1/26/2016	Lead	0	Copper
1871	LG04230	1/26/2016	Lead	0	Copper
1872	LG04232	1/26/2016	Lead	0	Copper
1873	LG04233	1/26/2016	Lead	0	Copper
1874	LG04234	1/26/2016	Lead	0	Copper
1875	LG04235	1/26/2016	Lead	0	Copper
1876	LG04236	1/26/2016	Lead	0	Copper
1877	LG04237	1/26/2016	Lead	0	Copper
1878	LG04242	1/26/2016	Lead	0	Copper
1879	LG04243	1/26/2016	Lead	0	Copper
1880	LG04245	1/26/2016	Lead	0	Copper
1881	LG04246	1/26/2016	Lead	0	Copper
1882	LG04247	1/26/2016	Lead	0	Copper
1883	LG04250	1/26/2016	Lead	0	Copper
1884	LG04251	1/26/2016	Lead	0	Copper
1885	LG04254	1/26/2016	Lead	0	Copper
1886	LG04255	1/26/2016	Lead	0	Copper
1887	LG04256	1/26/2016	Lead	0	Copper
1888	LG04257	1/26/2016	Lead	0	Copper
1889	LG04258	1/26/2016	Lead	0	Copper
1890	LG04259	1/26/2016	Lead	0	Copper

	F	G	H
1849	0	FLINT	48503
1850	110	FLINT	48507
1851	90	FLINT	48507
1852	0	FLINT	48507
1853	0	FLINT	48507
1854	90	FLINT	
1855	130	FLINT	48506
1856	90	FLINT	48504
1857	70	FLINT	48503
1858	0	FLINT	48503
1859	110	FLINT	48506
1860	0	FLINT	48504
1861	0	FLINT	48506
1862	0	FLINT	48503
1863	60	FLINT	48503
1864	100	FLINT	48507
1865	0	FLINT	48503
1866	60	FLINT	48507
1867	0	FLINT	48503
1868	0	FLINT	48503
1869	0	FLINT	48503
1870	60	FLINT	48506
1871	0	FLINT	48503
1872	0	FLINT	48504
1873	70	FLINT	48503
1874	60		
1875	0	FLINT	48506
1876	0	FLINT	
1877	0	FLINT	48503
1878	0		
1879	0	FLINT	48506
1880	120	FLINT	48506
1881	0	FLINT	48504
1882	70	FLINT	48503
1883	50	FLINT	48507
1884	60	FLINT	48506
1885	0	FLINT	48532
1886	0	FLINT	48506
1887	0	FLINT	48506
1888	0	MONTROSE	48457
1889	0	FLINT	48503
1890	0	FLINT	48506

	A	B	C	D	E
1891	LG04260	1/26/2016	Lead	0	Copper
1892	LG04261	1/26/2016	Lead	0	Copper
1893	LG04263	1/26/2016	Lead	0	Copper
1894	LG04265	1/26/2016	Lead	0	Copper
1895	LG04266	1/26/2016	Lead	0	Copper
1896	LG04268	1/26/2016	Lead	0	Copper
1897	LG04269	1/26/2016	Lead	0	Copper
1898	LG04272	1/26/2016	Lead	0	Copper
1899	LG04273	1/26/2016	Lead	0	Copper
1900	LG04275	1/26/2016	Lead	0	Copper
1901	LG04276	1/26/2016	Lead	0	Copper
1902	LG04277	1/26/2016	Lead	0	Copper
1903	LG04279	1/26/2016	Lead	0	Copper
1904	LG04280	1/26/2016	Lead	0	Copper
1905	LG04281	1/26/2016	Lead	0	Copper
1906	LG04284	1/26/2016	Lead	0	Copper
1907	LG04287	1/26/2016	Lead	0	Copper
1908	LG04288	1/26/2016	Lead	0	Copper
1909	LG04289	1/26/2016	Lead	0	Copper
1910	LG04290	1/26/2016	Lead	0	Copper
1911	LG04295	1/26/2016	Lead	0	Copper
1912	LG04296	1/26/2016	Lead	0	Copper
1913	LG04299	1/26/2016	Lead	0	Copper
1914	LG04300	1/26/2016	Lead	0	Copper
1915	LG04301	1/26/2016	Lead	0	Copper
1916	LG04303	1/26/2016	Lead	0	Copper
1917	LG04305	1/26/2016	Lead	0	Copper
1918	LG04307	1/26/2016	Lead	0	Copper
1919	LG04308	1/26/2016	Lead	0	Copper
1920	LG04310	1/26/2016	Lead	0	Copper
1921	LG04312	1/26/2016	Lead	0	Copper
1922	LG04313	1/26/2016	Lead	0	Copper
1923	LG04314	1/26/2016	Lead	0	Copper
1924	LG04316	1/26/2016	Lead	0	Copper
1925	LG04317	1/26/2016	Lead	0	Copper
1926	LG04319	1/26/2016	Lead	0	Copper
1927	LG04320	1/26/2016	Lead	0	Copper
1928	LG04321	1/26/2016	Lead	0	Copper
1929	LG04322	1/26/2016	Lead	0	Copper
1930	LG04325	1/26/2016	Lead	0	Copper
1931	LG04329	1/26/2016	Lead	0	Copper
1932	LG04330	1/26/2016	Lead	0	Copper

	F	G	H
1891	120	FLINT	48506
1892	0	FLINT	48503
1893	0	FLINT	48506
1894	0	FLINT	48506
1895	0	FLINT	48503
1896	0	FLINT	48505
1897	90	BURTON	48529
1898	80	FLINT	48507
1899	90	FLINT	48507
1900	50	FLINT	48504
1901	50	FLINT	48505
1902	110	FLINT	48504
1903	70	FLINT	48505
1904	0	FLINT	48505
1905	0	FLINT	48505
1906	0	FLINT	48504
1907	80	FLINT	48505
1908	0	FLINT	48505
1909	0	FLINT	48504
1910	0	FLINT	48505
1911	0	FLINT	
1912	0	FLINT	48505
1913	50	FLINT	48506
1914	0	FLINT	48506
1915	80	FLINT	48507
1916	210	FLINT	48507
1917	0	FLINT	48503
1918	60	FLINT	48503
1919	80	FLINT	48503
1920	0	FLINT	48506
1921	0	FLINT	48505
1922	0	FLINT	48504
1923	0	FLINT	48503
1924	0	FLINT	48503
1925	0	FLINT	48503
1926	0	FLINT	48503
1927	0	FLINT	48507
1928	0	FLINT	48504
1929	0	FLINT	48505
1930	0	FLINT	48506
1931	0	FLINT	48506
1932	0	FLINT	48504

	A	B	C	D	E
1933	LG04331	1/26/2016	Lead	0	Copper
1934	LG04332	1/26/2016	Lead	0	Copper
1935	LG04333	1/26/2016	Lead	0	Copper
1936	LG04334	1/26/2016	Lead	0	Copper
1937	LG04335	1/26/2016	Lead	0	Copper
1938	LG04336	1/26/2016	Lead	0	Copper
1939	LG04338	1/26/2016	Lead	0	Copper
1940	LG04340	1/26/2016	Lead	0	Copper
1941	LG04341	1/26/2016	Lead	0	Copper
1942	LG04344	1/26/2016	Lead	0	Copper
1943	LG04346	1/26/2016	Lead	0	Copper
1944	LG04348	1/26/2016	Lead	0	Copper
1945	LG04351	1/26/2016	Lead	0	Copper
1946	LG04354	1/26/2016	Lead	0	Copper
1947	LG04355	1/26/2016	Lead	0	Copper
1948	LG04357	1/26/2016	Lead	0	Copper
1949	LG04359	1/26/2016	Lead	0	Copper
1950	LG04360	1/26/2016	Lead	0	Copper
1951	LG04361	1/26/2016	Lead	0	Copper
1952	LG04362	1/26/2016	Lead	0	Copper
1953	LG04365	1/26/2016	Lead	0	Copper
1954	LG04367	1/26/2016	Lead	0	Copper
1955	LG04372	1/26/2016	Lead	0	Copper
1956	LG04373	1/26/2016	Lead	0	Copper
1957	LG04376	1/26/2016	Lead	0	Copper
1958	LG04377	1/26/2016	Lead	0	Copper
1959	LG04378	1/26/2016	Lead	0	Copper
1960	LG04380	1/26/2016	Lead	0	Copper
1961	LG04382	1/26/2016	Lead	0	Copper
1962	LG04383	1/26/2016	Lead	0	Copper
1963	LG04384	1/26/2016	Lead	0	Copper
1964	LG04385	1/26/2016	Lead	0	Copper
1965	LG04387	1/26/2016	Lead	0	Copper
1966	LG04389	1/26/2016	Lead	0	Copper
1967	LG04390	1/26/2016	Lead	0	Copper
1968	LG04393	1/26/2016	Lead	0	Copper
1969	LG04394	1/26/2016	Lead	0	Copper
1970	LG04396	1/26/2016	Lead	0	Copper
1971	LG04398	1/26/2016	Lead	0	Copper
1972	LG04400	1/26/2016	Lead	0	Copper
1973	LG04402	1/26/2016	Lead	0	Copper
1974	LG04403	1/26/2016	Lead	0	Copper

	F	G	H
1933	50	FLINT	48505
1934	0	FLINT	48506
1935	60	FLINT	48505
1936	60	FLINT	48507
1937	0	FLINT	48505
1938	0	FLINT	48506
1939	0	FLINT	48506
1940	0	FLINT	48504
1941	0	FLINT	48507
1942	0	FLINT	48506
1943	130	FLINT	48532
1944	0	FLINT	48503
1945	0	FLINT	48505
1946	0	FLINT	48503
1947	50	FLINT	48505
1948	160	FLINT	48505
1949	0	FLINT	
1950	0		48504
1951	50	FLINT	48505
1952	0	FLINT	48504
1953	50	FLINT	48507
1954	0	FLINT	48505
1955	200	FLINT	48503
1956	0	FLINT	48505
1957	0	FLINT	48532
1958	0	FLINT	48505
1959	0	FLINT	48503
1960	0	FLINT	48504
1961	0	FLINT	48504
1962	0	FLINT	48505
1963	0	FLINT	48506
1964	0	FLINT	48505
1965	0	FLINT	48503
1966	100	FLINT	48505
1967	0	FLINT	48507
1968	0	FLINT	48506
1969	50	FLINT	48505
1970	0	FLINT	48505
1971	50	FLINT	48503
1972	60	FLINT	48532
1973	0	FLINT	48505
1974	0	FLINT	48504

	A	B	C	D	E
1975	LG04405	1/26/2016	Lead	0	Copper
1976	LG04406	1/26/2016	Lead	0	Copper
1977	LG04407	1/26/2016	Lead	0	Copper
1978	LG04409	1/26/2016	Lead	0	Copper
1979	LG04410	1/26/2016	Lead	0	Copper
1980	LG04411	1/26/2016	Lead	0	Copper
1981	LG04412	1/26/2016	Lead	0	Copper
1982	LG04414	1/26/2016	Lead	0	Copper
1983	LG04416	1/26/2016	Lead	0	Copper
1984	LG04418	1/26/2016	Lead	0	Copper
1985	LG04464	1/26/2016	Lead	0	Copper
1986	LG04466	1/26/2016	Lead	0	Copper
1987	LG04467	1/26/2016	Lead	0	Copper
1988	LG04468	1/26/2016	Lead	0	Copper
1989	LG04469	1/26/2016	Lead	0	Copper
1990	LG04470	1/26/2016	Lead	0	Copper
1991	LG04472	1/26/2016	Lead	0	Copper
1992	LG04474	1/26/2016	Lead	0	Copper
1993	LG04478	1/26/2016	Lead	0	Copper
1994	LG04479	1/26/2016	Lead	0	Copper
1995	LG04482	1/26/2016	Lead	0	Copper
1996	LG04483	1/26/2016	Lead	0	Copper
1997	LG04486	1/26/2016	Lead	0	Copper
1998	LG04490	1/26/2016	Lead	0	Copper
1999	LG04491	1/26/2016	Lead	0	Copper
2000	LG04493	1/26/2016	Lead	0	Copper
2001	LG04495	1/26/2016	Lead	0	Copper
2002	LG04496	1/26/2016	Lead	0	Copper
2003	LG04498	1/26/2016	Lead	0	Copper
2004	LG04499	1/26/2016	Lead	0	Copper
2005	LG04501	1/26/2016	Lead	0	Copper
2006	LG04506	1/26/2016	Lead	0	Copper
2007	LG04508	1/26/2016	Lead	0	Copper
2008	LG04513	1/26/2016	Lead	0	Copper
2009	LG04514	1/26/2016	Lead	0	Copper
2010	LG04516	1/26/2016	Lead	0	Copper
2011	LG04519	1/26/2016	Lead	0	Copper
2012	LG04522	1/26/2016	Lead	0	Copper
2013	LG04528	1/26/2016	Lead	0	Copper
2014	LG04529	1/26/2016	Lead	0	Copper
2015	LG04532	1/26/2016	Lead	0	Copper
2016	LG04533	1/26/2016	Lead	0	Copper

	F	G	H
1975	0	FLINT	48505
1976	100	FLINT	48505
1977	0	FLINT	48505
1978	0	FLINT	48505
1979	0	FLINT	48503
1980	0	FLINT	48505
1981	0	FLINT	48504
1982	0	FLINT	48506
1983	0	FLINT	48503
1984	0	FLINT	48503
1985	80	FLINT	48507
1986	160	FLINT	48503
1987	0	FLINT	48507
1988	0	FLINT	48507
1989	0	FLINT	48507
1990	0	FLINT	48507
1991	210	FLINT	48507
1992	0	FLINT	48507
1993	0	FLINT	48507
1994	0	FLINT	48507
1995	70	FLINT	48503
1996	0	FLINT	48507
1997	90	FLINT	48506
1998	50	FLINT	48507
1999	0	FLINT	48506
2000	0	FLINT	48507
2001	0	FLINT	48506
2002	0	FLINT	48506
2003	0	FLINT	48503
2004	150	FLINT	48505
2005	60	FLINT	48507
2006	0	FLINT	48503
2007	80	FLINT	
2008	0	FLINT	48505
2009	60	FLINT	48507
2010	0	FLINT	48532
2011	60	FLINT	48503
2012	0	FLINT	48506
2013	0	FLINT	48506
2014	0	FLINT	48506
2015	380	FLINT	48506
2016	60	FLINT	48503

	A	B	C	D	E
2017	LG04543	1/26/2016	Lead	0	Copper
2018	LG04544	1/26/2016	Lead	0	Copper
2019	LG04546	1/26/2016	Lead	0	Copper
2020	LG04549	1/26/2016	Lead	0	Copper
2021	LG04550	1/26/2016	Lead	0	Copper
2022	LG04553	1/26/2016	Lead	0	Copper
2023	LG04556	1/26/2016	Lead	0	Copper
2024	LG04557	1/26/2016	Lead	0	Copper
2025	LG04558	1/26/2016	Lead	0	Copper
2026	LG04559	1/26/2016	Lead	0	Copper
2027	LG04561	1/26/2016	Lead	0	Copper
2028	LG04562	1/26/2016	Lead	0	Copper
2029	LG04563	1/26/2016	Lead	0	Copper
2030	LG04564	1/26/2016	Lead	0	Copper
2031	LG04566	1/26/2016	Lead	0	Copper
2032	LG04572	1/26/2016	Lead	0	Copper
2033	LG04573	1/26/2016	Lead	0	Copper
2034	LG04574	1/26/2016	Lead	0	Copper
2035	LG04576	1/26/2016	Lead	0	Copper
2036	LG04577	1/26/2016	Lead	0	Copper
2037	LG04578	1/26/2016	Lead	0	Copper
2038	LG04582	1/26/2016	Lead	0	Copper
2039	LG04583	1/26/2016	Lead	0	Copper
2040	LG04584	1/26/2016	Lead	0	Copper
2041	LG04587	1/26/2016	Lead	0	Copper
2042	LG04589	1/26/2016	Lead	0	Copper
2043	LG04590	1/26/2016	Lead	0	Copper
2044	LG04592	1/26/2016	Lead	0	Copper
2045	LG04593	1/26/2016	Lead	0	Copper
2046	LG04594	1/26/2016	Lead	0	Copper
2047	LG04595	1/26/2016	Lead	0	Copper
2048	LG04598	1/26/2016	Lead	0	Copper
2049	LG04600	1/26/2016	Lead	0	Copper
2050	LG04601	1/26/2016	Lead	0	Copper
2051	LG04603	1/26/2016	Lead	0	Copper
2052	LG04747	1/27/2016	Lead	0	Copper
2053	LG04750	1/27/2016	Lead	0	Copper
2054	LG04751	1/27/2016	Lead	0	Copper
2055	LG04754	1/27/2016	Lead	0	Copper
2056	LG04755	1/27/2016	Lead	0	Copper
2057	LG04765	1/27/2016	Lead	0	Copper
2058	LG04766	1/27/2016	Lead	0	Copper

	F	G	H
2017	70	FLINT	48503
2018	0	FLINT	48507
2019	0	FLINT	48507
2020	0	FLINT	48505
2021	0	FLINT	48507
2022	0	FLINT	48505
2023	0	FLINT	48504
2024	250	FLINT	48532
2025	70	FLINT	48507
2026	0		
2027	0	FLINT	48506
2028	0	FLINT	48506
2029	60	FLINT	48506
2030	60	SWARTZ CREEK	48473
2031	90	FLINT	48507
2032	0	FLINT	
2033	50	FLINT	48504
2034	60	FLINT	48503
2035	0	FLINT	48503
2036	0	FLINT	48504
2037	0	FLINT	
2038	0	FLINT	48505
2039	60	FLINT	48504
2040	0	FLINT	48503
2041	0	FLINT	48505
2042	0	FLINT	48504
2043	60	FLINT	48507
2044	0	FLINT	48506
2045	0	FLINT	48506
2046	200	FLINT	48506
2047	50	FLINT	48505
2048	0	FLINT	48532
2049	0	FLINT	48505
2050	0	FLINT	48503
2051	0	FLINT	48507
2052	0	FLINT	48503
2053	80	FLINT	48507
2054	290	FLINT	48502
2055	0	FLINT	48503
2056	0	FLINT	48504
2057	0	FLINT	48532
2058	0	FLINT	48505

	A	B	C	D	E
2059	LG04767	1/27/2016	Lead	0	Copper
2060	LG04768	1/27/2016	Lead	0	Copper
2061	LG04770	1/27/2016	Lead	0	Copper
2062	LG04771	1/27/2016	Lead	0	Copper
2063	LG04773	1/27/2016	Lead	0	Copper
2064	LG04775	1/27/2016	Lead	0	Copper
2065	LG04776	1/27/2016	Lead	0	Copper
2066	LG04777	1/27/2016	Lead	0	Copper
2067	LG04779	1/27/2016	Lead	0	Copper
2068	LG04780	1/27/2016	Lead	0	Copper
2069	LG04781	1/27/2016	Lead	0	Copper
2070	LG04782	1/27/2016	Lead	0	Copper
2071	LG04783	1/27/2016	Lead	0	Copper
2072	LG04784	1/27/2016	Lead	0	Copper
2073	LG04786	1/27/2016	Lead	0	Copper
2074	LG04787	1/27/2016	Lead	0	Copper
2075	LG04789	1/27/2016	Lead	0	Copper
2076	LG04790	1/27/2016	Lead	0	Copper
2077	LG04791	1/27/2016	Lead	0	Copper
2078	LG04792	1/27/2016	Lead	0	Copper
2079	LG04794	1/27/2016	Lead	0	Copper
2080	LG04796	1/27/2016	Lead	0	Copper
2081	LG04797	1/27/2016	Lead	0	Copper
2082	LG04799	1/27/2016	Lead	0	Copper
2083	LG04804	1/27/2016	Lead	0	Copper
2084	LG04807	1/27/2016	Lead	0	Copper
2085	LG04808	1/27/2016	Lead	0	Copper
2086	LG04810	1/27/2016	Lead	0	Copper
2087	LG04812	1/27/2016	Lead	0	Copper
2088	LG04813	1/27/2016	Lead	0	Copper
2089	LG04814	1/27/2016	Lead	0	Copper
2090	LG04816	1/27/2016	Lead	0	Copper
2091	LG04817	1/27/2016	Lead	0	Copper
2092	LG04819	1/27/2016	Lead	0	Copper
2093	LG04820	1/27/2016	Lead	0	Copper
2094	LG04822	1/27/2016	Lead	0	Copper
2095	LG04825	1/27/2016	Lead	0	Copper
2096	LG04826	1/27/2016	Lead	0	Copper
2097	LG04828	1/27/2016	Lead	0	Copper
2098	LG04829	1/27/2016	Lead	0	Copper
2099	LG04831	1/27/2016	Lead	0	Copper
2100	LG04832	1/27/2016	Lead	0	Copper

	F	G	H
2059	0	FLINT	48505
2060	0	FLINT	48503
2061	0	FLINT	48503
2062	60	FLINT	48506
2063	0	FLINT	48506
2064	0	FLINT	48506
2065	0	FLINT	48503
2066	0	FLINT	48506
2067	200	FLINT	48503
2068	0	FLINT	48503
2069	0	FLINT	48532
2070	60	FLINT	48503
2071	0	FLINT	48503
2072	70	FLINT	48503
2073	50	FLINT	48503
2074	60	FLINT	48505
2075	90	FLINT	48507
2076	190	FLINT	48503
2077	0	FLINT	48503
2078	0	FLINT	48507
2079	60	FLINT	48507
2080	0	FLINT	48505
2081	0	FLINT	48504
2082	0	FLINT	48503
2083	0	FLINT	48505
2084	170	FLINT	48503
2085	0	FLINT	
2086	0	FLINT	48505
2087	130	FLINT	48505
2088	100	FLINT	48532
2089	0	FLINT	48503
2090	0	FLINT	48504
2091	120	FLINT	48503
2092	0	FLINT	48505
2093	110	FLINT	48507
2094	0	FLINT	48504
2095	80	FLINT	48503
2096	100	FLINT	48507
2097	0	FLINT	48506-5216
2098	50	FLINT	48504
2099	120	FLINT	48503
2100	0	FLINT	48506

	A	B	C	D	E
2101	LG04833	1/27/2016	Lead	0	Copper
2102	LG04836	1/27/2016	Lead	0	Copper
2103	LG04837	1/27/2016	Lead	0	Copper
2104	LG04838	1/27/2016	Lead	0	Copper
2105	LG04841	1/27/2016	Lead	0	Copper
2106	LG04842	1/27/2016	Lead	0	Copper
2107	LG04843	1/27/2016	Lead	0	Copper
2108	LG04844	1/27/2016	Lead	0	Copper
2109	LG04845	1/27/2016	Lead	0	Copper
2110	LG04847	1/27/2016	Lead	0	Copper
2111	LG04849	1/27/2016	Lead	0	Copper
2112	LG04851	1/27/2016	Lead	0	Copper
2113	LG04855	1/27/2016	Lead	0	Copper
2114	LG04856	1/27/2016	Lead	0	Copper
2115	LG04857	1/27/2016	Lead	0	Copper
2116	LG04860	1/27/2016	Lead	0	Copper
2117	LG04862	1/27/2016	Lead	0	Copper
2118	LG04868	1/27/2016	Lead	0	Copper
2119	LG04870	1/27/2016	Lead	0	Copper
2120	LG04871	1/27/2016	Lead	0	Copper
2121	LG04872	1/27/2016	Lead	0	Copper
2122	LG04873	1/27/2016	Lead	0	Copper
2123	LG04874	1/27/2016	Lead	0	Copper
2124	LG04876	1/27/2016	Lead	0	Copper
2125	LG04878	1/27/2016	Lead	0	Copper
2126	LG04881	1/27/2016	Lead	0	Copper
2127	LG04883	1/27/2016	Lead	0	Copper
2128	LG04885	1/27/2016	Lead	0	Copper
2129	LG04886	1/27/2016	Lead	0	Copper
2130	LG04887	1/27/2016	Lead	0	Copper
2131	LG04888	1/27/2016	Lead	0	Copper
2132	LG04889	1/27/2016	Lead	0	Copper
2133	LG04892	1/27/2016	Lead	0	Copper
2134	LG04893	1/27/2016	Lead	0	Copper
2135	LG04894	1/27/2016	Lead	0	Copper
2136	LG04896	1/27/2016	Lead	0	Copper
2137	LG04899	1/27/2016	Lead	0	Copper
2138	LG04900	1/27/2016	Lead	0	Copper
2139	LG04901	1/27/2016	Lead	0	Copper
2140	LG04902	1/27/2016	Lead	0	Copper
2141	LG04903	1/27/2016	Lead	0	Copper
2142	LG04904	1/27/2016	Lead	0	Copper

	F	G	H
2101	0	FLINT	48506
2102	0	FLINT	48506
2103	0	FLINT	48506
2104	120	FLINT	48506
2105	0	FLINT	48506
2106	0	FLINT	48506
2107	0	FLINT	48505
2108	150	FLINT	48504
2109	0	FLINT	48504
2110	0	FLINT	48504
2111	0	FLINT	48506
2112	100	FLINT	48504
2113	0	FLINT	48532
2114	0	FLINT	48504
2115	0	FLINT	48503
2116	0	FLINT	48505
2117	0	FLINT	48505
2118	140	FLINT	48504
2119	140	FLINT	48503
2120	0	FLINT	48503
2121	250	FLINT	48503
2122	90	FLINT	48504
2123	0	FLINT	48503
2124	100	FLINT	48503
2125	0	FLINT	48504
2126	0	FLINT	48504
2127	70	FLINT	48503
2128	0	FLINT	48503
2129	0	FLINT	48532
2130	60	FLINT	48507
2131	0	FLINT	48503
2132	0	FLINT	48503
2133	180	FLINT	48507
2134	90	FLINT	48507
2135	50	FLINT	48503
2136	0	FLINT	48507
2137	0	FLINT	48507
2138	90	FLINT	48507
2139	80	FLINT	48507
2140	0	FLINT	48507
2141	100	FLINT	48507
2142	0	FLINT	48507

	A	B	C	D	E
2143	LG04905	1/27/2016	Lead	0	Copper
2144	LG04907	1/27/2016	Lead	0	Copper
2145	LG04908	1/27/2016	Lead	0	Copper
2146	LG04909	1/27/2016	Lead	0	Copper
2147	LG04910	1/27/2016	Lead	0	Copper
2148	LG04911	1/27/2016	Lead	0	Copper
2149	LG04912	1/27/2016	Lead	0	Copper
2150	LG04913	1/27/2016	Lead	0	Copper
2151	LG04915	1/27/2016	Lead	0	Copper
2152	LG04917	1/27/2016	Lead	0	Copper
2153	LG04918	1/27/2016	Lead	0	Copper
2154	LG04919	1/27/2016	Lead	0	Copper
2155	LG04922	1/27/2016	Lead	0	Copper
2156	LG04923	1/27/2016	Lead	0	Copper
2157	LG04925	1/27/2016	Lead	0	Copper
2158	LG04927	1/27/2016	Lead	0	Copper
2159	LG04931	1/27/2016	Lead	0	Copper
2160	LG04932	1/27/2016	Lead	0	Copper
2161	LG04934	1/27/2016	Lead	0	Copper
2162	LG04936	1/27/2016	Lead	0	Copper
2163	LG04938	1/27/2016	Lead	0	Copper
2164	LG04939	1/27/2016	Lead	0	Copper
2165	LG04940	1/27/2016	Lead	0	Copper
2166	LG04941	1/27/2016	Lead	0	Copper
2167	LG04942	1/27/2016	Lead	0	Copper
2168	LG04947	1/27/2016	Lead	0	Copper
2169	LG04950	1/27/2016	Lead	0	Copper
2170	LG04951	1/27/2016	Lead	0	Copper
2171	LG04952	1/27/2016	Lead	0	Copper
2172	LG04953	1/27/2016	Lead	0	Copper
2173	LG04954	1/27/2016	Lead	0	Copper
2174	LG04955	1/27/2016	Lead	0	Copper
2175	LG04956	1/27/2016	Lead	0	Copper
2176	LG04957	1/27/2016	Lead	0	Copper
2177	LG04958	1/27/2016	Lead	0	Copper
2178	LG04960	1/27/2016	Lead	0	Copper
2179	LG04963	1/27/2016	Lead	0	Copper
2180	LG04964	1/27/2016	Lead	0	Copper
2181	LG04966	1/27/2016	Lead	0	Copper
2182	LG04969	1/27/2016	Lead	0	Copper
2183	LG04970	1/27/2016	Lead	0	Copper
2184	LG04971	1/27/2016	Lead	0	Copper

	F	G	H
2143	0	FLINT	48507
2144	0		48507
2145	160	FLINT	48507
2146	140	FLINT	48507
2147	120	FLINT	48507
2148	200	FLINT	48507
2149	110	FLINT	48507
2150	0	FLINT	48507
2151	120	FLINT	48507
2152	0	FLINT	48507
2153	0	FLINT	48507
2154	0	FLINT	48507
2155	0	FLINT	48505
2156	0	FLINT	48503
2157	0	FLINT	48507
2158	0	FLINT	48503
2159	60	FLINT	48507
2160	0	FLINT	48507
2161	70	FLINT	48507
2162	60	FLINT	48507
2163	90	FLINT	48507
2164	90	FLINT	48503
2165	0	FLINT	48507
2166	0	FLINT	48507
2167	0	FLINT	48507
2168	60	FLINT	48506
2169	50	FLINT	
2170	0	FLINT	48504
2171	210	FLINT	48504
2172	0	FLINT	
2173	0	FLINT	48505
2174	110	FLINT	48505
2175	0	FLINT	48505
2176	0		
2177	70	FLINT	48505
2178	110	FLINT	48507
2179	80	FLINT	48507
2180	0	FLINT	48507
2181	0	FLINT	48507
2182	270	FLINT	48507
2183	90	FLINT	48532
2184	170	FLINT	48504

	A	B	C	D	E
2185	LG04973	1/27/2016	Lead	0	Copper
2186	LG04974	1/27/2016	Lead	0	Copper
2187	LG04976	1/27/2016	Lead	0	Copper
2188	LG04977	1/27/2016	Lead	0	Copper
2189	LG04979	1/27/2016	Lead	0	Copper
2190	LG04981	1/27/2016	Lead	0	Copper
2191	LG04982	1/27/2016	Lead	0	Copper
2192	LG04984	1/27/2016	Lead	0	Copper
2193	LG04988	1/27/2016	Lead	0	Copper
2194	LG04989	1/27/2016	Lead	0	Copper
2195	LG04991	1/27/2016	Lead	0	Copper
2196	LG04993	1/27/2016	Lead	0	Copper
2197	LG04994	1/27/2016	Lead	0	Copper
2198	LG04996	1/27/2016	Lead	0	Copper
2199	LG04997	1/27/2016	Lead	0	Copper
2200	LG04998	1/27/2016	Lead	0	Copper
2201	LG04999	1/27/2016	Lead	0	Copper
2202	LG05000	1/27/2016	Lead	0	Copper
2203	LG05001	1/27/2016	Lead	0	Copper
2204	LG05003	1/27/2016	Lead	0	Copper
2205	LG05004	1/27/2016	Lead	0	Copper
2206	LG05007	1/27/2016	Lead	0	Copper
2207	LG05010	1/27/2016	Lead	0	Copper
2208	LG05011	1/27/2016	Lead	0	Copper
2209	LG05012	1/27/2016	Lead	0	Copper
2210	LG05013	1/27/2016	Lead	0	Copper
2211	LG05016	1/27/2016	Lead	0	Copper
2212	LG05017	1/27/2016	Lead	0	Copper
2213	LG05018	1/27/2016	Lead	0	Copper
2214	LG05020	1/27/2016	Lead	0	Copper
2215	LG05022	1/27/2016	Lead	0	Copper
2216	LG05023	1/27/2016	Lead	0	Copper
2217	LG05025	1/27/2016	Lead	0	Copper
2218	LG05028	1/27/2016	Lead	0	Copper
2219	LG05030	1/27/2016	Lead	0	Copper
2220	LG05031	1/27/2016	Lead	0	Copper
2221	LG05034	1/27/2016	Lead	0	Copper
2222	LG05038	1/27/2016	Lead	0	Copper
2223	LG05048	1/27/2016	Lead	0	Copper
2224	LG05050	1/27/2016	Lead	0	Copper
2225	LG05051	1/27/2016	Lead	0	Copper
2226	LG05052	1/27/2016	Lead	0	Copper

	F	G	H
2185	0	FLINT	48532
2186	0	FLINT	48506
2187	0	FLINT	48505
2188	0	FLINT	48503
2189	240	FLINT	48507
2190	0	FLINT	48532
2191	0	FLINT	48506-3506
2192	160	FLINT	48507
2193	0	FLINT	48507
2194	380	FLINT	48507
2195	50	FLINT	48507
2196	150	FLINT	48507
2197	300	FLINT	48507
2198	140	FLINT	48507
2199	0	FLINT	48507
2200	190	FLINT	48507
2201	60	FLINT	48507
2202	130	FLINT	48507
2203	0	FLINT	48507
2204	240	FLINT	48503
2205	90	FLINT	48504
2206	0	FLINT	48504
2207	0	FLINT	48507
2208	0	FLINT	48504
2209	0	FLINT	48507
2210	0		
2211	0	FLINT	48504
2212	60	FLINT	48507
2213	0	FLINT	48507
2214	0	FLINT	48507
2215	110	FLINT	48503
2216	0	FLINT	48503
2217	90	FLINT	48505
2218	70	FLINT	48507
2219	0	FLINT	48507
2220	0	FLINT	
2221	0	FLINT	48504
2222	80	FLINT	48507
2223	0	FLINT	48506
2224	0	FLINT	48504
2225	100	FLINT	48503
2226	0	FLINT	

	A	B	C	D	E
2227	LG05053	1/27/2016	Lead	0	Copper
2228	LG05054	1/27/2016	Lead	0	Copper
2229	LG05060	1/27/2016	Lead	0	Copper
2230	LG05062	1/27/2016	Lead	0	Copper
2231	LG05064	1/27/2016	Lead	0	Copper
2232	LG05065	1/27/2016	Lead	0	Copper
2233	LG05066	1/27/2016	Lead	0	Copper
2234	LG05067	1/27/2016	Lead	0	Copper
2235	LG05070	1/27/2016	Lead	0	Copper
2236	LG05071	1/27/2016	Lead	0	Copper
2237	LG05074	1/27/2016	Lead	0	Copper
2238	LG05077	1/27/2016	Lead	0	Copper
2239	LG05080	1/27/2016	Lead	0	Copper
2240	LG05081	1/27/2016	Lead	0	Copper
2241	LG05082	1/27/2016	Lead	0	Copper
2242	LG05085	1/27/2016	Lead	0	Copper
2243	LG05086	1/27/2016	Lead	0	Copper
2244	LG05087	1/27/2016	Lead	0	Copper
2245	LG05089	1/27/2016	Lead	0	Copper
2246	LG05091	1/27/2016	Lead	0	Copper
2247	LG05092	1/27/2016	Lead	0	Copper
2248	LG05093	1/27/2016	Lead	0	Copper
2249	LG05094	1/27/2016	Lead	0	Copper
2250	LG05095	1/27/2016	Lead	0	Copper
2251	LG05097	1/27/2016	Lead	0	Copper
2252	LG05099	1/27/2016	Lead	0	Copper
2253	LG05100	1/27/2016	Lead	0	Copper
2254	LG05101	1/27/2016	Lead	0	Copper
2255	LG05102	1/27/2016	Lead	0	Copper
2256	LG05103	1/27/2016	Lead	0	Copper
2257	LG05104	1/27/2016	Lead	0	Copper
2258	LG05105	1/27/2016	Lead	0	Copper
2259	LG05106	1/27/2016	Lead	0	Copper
2260	LG05107	1/27/2016	Lead	0	Copper
2261	LG05109	1/27/2016	Lead	0	Copper
2262	LG05112	1/27/2016	Lead	0	Copper
2263	LG05113	1/27/2016	Lead	0	Copper
2264	LG05114	1/27/2016	Lead	0	Copper
2265	LG05115	1/27/2016	Lead	0	Copper
2266	LG05116	1/27/2016	Lead	0	Copper
2267	LG05119	1/27/2016	Lead	0	Copper
2268	LG05127	1/27/2016	Lead	0	Copper

	F	G	H
2227	50	FLINT	48507
2228	0	FLINT	48504
2229	0	FLINT	48503
2230	0	FLINT	48505
2231	0	FLINT	48502
2232	270	FLINT	48505
2233	0	FLINT	48505
2234	70	FLINT	48503
2235	0	FLINT	48505
2236	0	FLINT	48503
2237	0	FLINT	48504
2238	50	FLINT	48506
2239	0	FLINT	48505
2240	0	FLINT	48507
2241	0	FLINT	48503
2242	160	FLINT	48503
2243	0	FLINT	48503
2244	0	FLINT	48506
2245	100	FLINT	48504
2246	90	FLINT	48505
2247	0	FLINT	48505
2248	60	FLINT	48503
2249	0	FLINT	48505
2250	190	FLINT	48506
2251	180	FLINT	48507
2252	0	FLINT	48505
2253	270	FLINT	48504
2254	0	FLINT	48504
2255	0	FLINT	48504
2256	0	FLINT	48532
2257	0	FLINT	48503
2258	160	FLINT	48503
2259	0	FLINT	48506
2260	70	FLINT	48503
2261	0		48506
2262	0	FLINT	48503
2263	0	FLINT	48504
2264	70	FLINT	48532
2265	0	FLINT	48504
2266	0	FLINT	48506
2267	60	FLINT	48507
2268	0	FLINT	48507

	A	B	C	D	E
2269	LG05128	1/27/2016	Lead	0	Copper
2270	LG05131	1/27/2016	Lead	0	Copper
2271	LG05133	1/27/2016	Lead	0	Copper
2272	LG05136	1/27/2016	Lead	0	Copper
2273	LG05137	1/27/2016	Lead	0	Copper
2274	LG05141	1/27/2016	Lead	0	Copper
2275	LG05143	1/27/2016	Lead	0	Copper
2276	LG05146	1/27/2016	Lead	0	Copper
2277	LG05148	1/27/2016	Lead	0	Copper
2278	LG05156	1/27/2016	Lead	0	Copper
2279	LG05158	1/27/2016	Lead	0	Copper
2280	LG05163	1/27/2016	Lead	0	Copper
2281	LG05164	1/27/2016	Lead	0	Copper
2282	LG05165	1/27/2016	Lead	0	Copper
2283	LG05167	1/27/2016	Lead	0	Copper
2284	LG05169	1/27/2016	Lead	0	Copper
2285	LG05171	1/27/2016	Lead	0	Copper
2286	LG05172	1/27/2016	Lead	0	Copper
2287	LG05173	1/27/2016	Lead	0	Copper
2288	LG05174	1/27/2016	Lead	0	Copper
2289	LG05177	1/27/2016	Lead	0	Copper
2290	LG05178	1/27/2016	Lead	0	Copper
2291	LG05180	1/27/2016	Lead	0	Copper
2292	LG05182	1/27/2016	Lead	0	Copper
2293	LG05183	1/27/2016	Lead	0	Copper
2294	LG05184	1/27/2016	Lead	0	Copper
2295	LG05188	1/27/2016	Lead	0	Copper
2296	LG05189	1/27/2016	Lead	0	Copper
2297	LG05190	1/27/2016	Lead	0	Copper
2298	LG05192	1/27/2016	Lead	0	Copper
2299	LG05194	1/27/2016	Lead	0	Copper
2300	LG05195	1/27/2016	Lead	0	Copper
2301	LG05199	1/27/2016	Lead	0	Copper
2302	LG05203	1/27/2016	Lead	0	Copper
2303	LG05207	1/27/2016	Lead	0	Copper
2304	LG05209	1/27/2016	Lead	0	Copper
2305	LG05211	1/27/2016	Lead	0	Copper
2306	LG05212	1/27/2016	Lead	0	Copper
2307	LG05213	1/27/2016	Lead	0	Copper
2308	LG05214	1/27/2016	Lead	0	Copper
2309	LG05215	1/27/2016	Lead	0	Copper
2310	LG05217	1/27/2016	Lead	0	Copper

	F	G	H
2269	0		
2270	180	FLINT	48507
2271	0	FLINT	
2272	120	FLINT	48532
2273	70	FLINT	48507
2274	0	FLINT	48507
2275	0	FLINT	48507
2276	320	FLINT	48507
2277	0	FLINT	48504
2278	0	FLINT	48503
2279	80	FLINT	
2280	0	FLINT	48506
2281	0	FLINT	48506
2282	0	FLINT	48506
2283	50	FLINT	48503
2284	0	FLINT	48506
2285	80	FLINT	48503
2286	0	FLINT	48504
2287	0	FLINT	48503
2288	0	FLINT	48504
2289	360	FLINT	48506
2290	180	FLINT	
2291	0	FLINT	48506
2292	0	FLINT	48506
2293	0	FLINT	48506
2294	0	FLINT	48505
2295	0	FLINT	
2296	0	FLINT	48503
2297	0	FLINT	48532
2298	0	FLINT	48504
2299	0	FLINT	48507
2300	0	FLINT	48503
2301	110	FLINT	48503
2302	0	FLINT	48505
2303	0		
2304	0		
2305	80	FLINT	48507
2306	0		
2307	140	FLINT	48507
2308	90		
2309	0	FLINT	48507
2310	60	FLINT	48505

	A	B	C	D	E
2311	LG05218	1/27/2016	Lead	0	Copper
2312	LG05219	1/27/2016	Lead	0	Copper
2313	LG05220	1/27/2016	Lead	0	Copper
2314	LG05221	1/27/2016	Lead	0	Copper
2315	LG05222	1/27/2016	Lead	0	Copper
2316	LG05223	1/27/2016	Lead	0	Copper
2317	LG05224	1/27/2016	Lead	0	Copper
2318	LG05225	1/27/2016	Lead	0	Copper
2319	LG05227	1/27/2016	Lead	0	Copper
2320	LG05228	1/27/2016	Lead	0	Copper
2321	LG05229	1/27/2016	Lead	0	Copper
2322	LG05232	1/27/2016	Lead	0	Copper
2323	LG05233	1/27/2016	Lead	0	Copper
2324	LG05234	1/27/2016	Lead	0	Copper
2325	LG05235	1/27/2016	Lead	0	Copper
2326	LG05236	1/27/2016	Lead	0	Copper
2327	LG05237	1/27/2016	Lead	0	Copper
2328	LG05241	1/27/2016	Lead	0	Copper
2329	LG05243	1/27/2016	Lead	0	Copper
2330	LG05244	1/27/2016	Lead	0	Copper
2331	LG05248	1/27/2016	Lead	0	Copper
2332	LG05249	1/27/2016	Lead	0	Copper
2333	LG05251	1/27/2016	Lead	0	Copper
2334	LG05253	1/27/2016	Lead	0	Copper
2335	LG05255	1/27/2016	Lead	0	Copper
2336	LG05257	1/27/2016	Lead	0	Copper
2337	LG05260	1/27/2016	Lead	0	Copper
2338	LG05262	1/27/2016	Lead	0	Copper
2339	LG05264	1/27/2016	Lead	0	Copper
2340	LG05265	1/27/2016	Lead	0	Copper
2341	LG05266	1/27/2016	Lead	0	Copper
2342	LG05267	1/27/2016	Lead	0	Copper
2343	LG05269	1/27/2016	Lead	0	Copper
2344	LG05270	1/27/2016	Lead	0	Copper
2345	LG05271	1/27/2016	Lead	0	Copper
2346	LG05272	1/27/2016	Lead	0	Copper
2347	LG05273	1/27/2016	Lead	0	Copper
2348	LG05274	1/27/2016	Lead	0	Copper
2349	LG05275	1/27/2016	Lead	0	Copper
2350	LG05276	1/27/2016	Lead	0	Copper
2351	LG05277	1/27/2016	Lead	0	Copper
2352	LG05278	1/27/2016	Lead	0	Copper

	F	G	H
2311	120	FLINT	48507
2312	0	FLINT	48507
2313	0	FLINT	48507
2314	80	FLINT	48507
2315	80	FLINT	48507
2316	70	FLINT	48503
2317	70	FLINT	48507
2318	0	FLINT	
2319	0	FLINT	48507
2320	0	FLINT	48507
2321	470	FLINT	48507
2322	290	FLINT	48507
2323	0	FLINT	48507
2324	0	FLINT	48503
2325	80	FLINT	48507
2326	0	FLINT	48507
2327	60	FLINT	48507
2328	180	FLINT	48504
2329	0	FLINT	48505
2330	70	FLINT	48504
2331	0	FLINT	48503
2332	0	FLINT	48507
2333	0	FLINT	48504
2334	60	FLINT	48505
2335	0	FLINT	
2336	0	FLINT	48504
2337	0	FLINT	48504
2338	0	FLINT	48503
2339	90	FLINT	48504
2340	50	FLINT	48532
2341	0	FLINT	48504
2342	0		48503
2343	0	FLINT	48507
2344	100	FLINT	48507
2345	0	FLINT	48506
2346	50	FLINT	48506
2347	0	FLINT	48506
2348	0	FLINT	48505-5164
2349	0	FLINT	48504
2350	80	FLINT	48503
2351	0	FLINT	48504
2352	0	FLINT	48505

	A	B	C	D	E
2353	LG05279	1/27/2016	Lead	0	Copper
2354	LG05280	1/27/2016	Lead	0	Copper
2355	LG05282	1/27/2016	Lead	0	Copper
2356	LG05283	1/27/2016	Lead	0	Copper
2357	LG05285	1/27/2016	Lead	0	Copper
2358	LG05287	1/27/2016	Lead	0	Copper
2359	LG05288	1/27/2016	Lead	0	Copper
2360	LG05289	1/27/2016	Lead	0	Copper
2361	LG05294	1/27/2016	Lead	0	Copper
2362	LG05295	1/27/2016	Lead	0	Copper
2363	LG05296	1/27/2016	Lead	0	Copper
2364	LG05297	1/27/2016	Lead	0	Copper
2365	LG05299	1/27/2016	Lead	0	Copper
2366	LG05300	1/27/2016	Lead	0	Copper
2367	LG05301	1/27/2016	Lead	0	Copper
2368	LG05302	1/27/2016	Lead	0	Copper
2369	LG05304	1/27/2016	Lead	0	Copper
2370	LG05441	1/28/2016	Lead	0	Copper
2371	LG05443	1/28/2016	Lead	0	Copper
2372	LG05444	1/28/2016	Lead	0	Copper
2373	LG05445	1/28/2016	Lead	0	Copper
2374	LG05447	1/28/2016	Lead	0	Copper
2375	LG05448	1/28/2016	Lead	0	Copper
2376	LG05449	1/28/2016	Lead	0	Copper
2377	LG05451	1/28/2016	Lead	0	Copper
2378	LG05453	1/28/2016	Lead	0	Copper
2379	LG05458	1/28/2016	Lead	0	Copper
2380	LG05459	1/28/2016	Lead	0	Copper
2381	LG05460	1/28/2016	Lead	0	Copper
2382	LG05461	1/28/2016	Lead	0	Copper
2383	LG05463	1/28/2016	Lead	0	Copper
2384	LG05469	1/28/2016	Lead	0	Copper
2385	LG05470	1/28/2016	Lead	0	Copper
2386	LG05471	1/28/2016	Lead	0	Copper
2387	LG05472	1/28/2016	Lead	0	Copper
2388	LG05474	1/28/2016	Lead	0	Copper
2389	LG05477	1/28/2016	Lead	0	Copper
2390	LG05481	1/28/2016	Lead	0	Copper
2391	LG05482	1/28/2016	Lead	0	Copper
2392	LG05484	1/28/2016	Lead	0	Copper
2393	LG05485	1/28/2016	Lead	0	Copper
2394	LG05486	1/28/2016	Lead	0	Copper

	F	G	H
2353	0	FLINT	
2354	0	FLINT	48505
2355	0	FLINT	48504
2356	90	FLINT	48532
2357	100	FLINT	48507
2358	0	FLINT	48507
2359	140	FLINT	48507
2360	50	FLINT	48507
2361	0	FLINT	48503
2362	0	FLINT	48507
2363	0	FLINT	48507
2364	0	FLINT	48532
2365	0	FLINT	48507
2366	0	FLINT	48507
2367	0	FLINT	48506
2368	0	FLINT	48507
2369	80	FLINT	48507
2370	0	FLINT	48506
2371	0	FLINT	48506
2372	0	FLINT	48506
2373	130	FLINT	48507
2374	240	FLINT	48503
2375	100	FLINT	
2376	0	FLINT	48504
2377	0	FLINT	48505
2378	0	FLINT	
2379	130	FLINT	48503
2380	0	FLINT	48506
2381	0	FLINT	48506
2382	0	FLINT	48506
2383	0	FLINT	48532
2384	0	FLINT	48506
2385	0	FLINT	48506
2386	60	FLINT	48506
2387	0		48506
2388	0	FLINT	48506
2389	0	FLINT	
2390	0	FLINT	48506
2391	0	FLINT	48506
2392	310	FLINT	
2393	210	FLINT	48503
2394	60	FLINT	48503

	A	B	C	D	E
2395	LG05488	1/28/2016	Lead	0	Copper
2396	LG05490	1/28/2016	Lead	0	Copper
2397	LG05491	1/28/2016	Lead	0	Copper
2398	LG05492	1/28/2016	Lead	0	Copper
2399	LG05495	1/28/2016	Lead	0	Copper
2400	LG05496	1/28/2016	Lead	0	Copper
2401	LG05498	1/28/2016	Lead	0	Copper
2402	LG05500	1/28/2016	Lead	0	Copper
2403	LG05506	1/28/2016	Lead	0	Copper
2404	LG05507	1/28/2016	Lead	0	Copper
2405	LG05510	1/28/2016	Lead	0	Copper
2406	LG05511	1/28/2016	Lead	0	Copper
2407	LG05513	1/28/2016	Lead	0	Copper
2408	LG05514	1/28/2016	Lead	0	Copper
2409	LG05515	1/28/2016	Lead	0	Copper
2410	LG05516	1/28/2016	Lead	0	Copper
2411	LG05517	1/28/2016	Lead	0	Copper
2412	LG05520	1/28/2016	Lead	0	Copper
2413	LG05524	1/28/2016	Lead	0	Copper
2414	LG05525	1/28/2016	Lead	0	Copper
2415	LG05526	1/28/2016	Lead	0	Copper
2416	LG05527	1/28/2016	Lead	0	Copper
2417	LG05528	1/28/2016	Lead	0	Copper
2418	LG05531	1/28/2016	Lead	0	Copper
2419	LG05532	1/28/2016	Lead	0	Copper
2420	LG05533	1/28/2016	Lead	0	Copper
2421	LG05535	1/28/2016	Lead	0	Copper
2422	LG05538	1/28/2016	Lead	0	Copper
2423	LG05539	1/28/2016	Lead	0	Copper
2424	LG05540	1/28/2016	Lead	0	Copper
2425	LG05542	1/28/2016	Lead	0	Copper
2426	LG05544	1/28/2016	Lead	0	Copper
2427	LG05546	1/28/2016	Lead	0	Copper
2428	LG05548	1/28/2016	Lead	0	Copper
2429	LG05549	1/28/2016	Lead	0	Copper
2430	LG05550	1/28/2016	Lead	0	Copper
2431	LG05551	1/28/2016	Lead	0	Copper
2432	LG05553	1/28/2016	Lead	0	Copper
2433	LG05557	1/28/2016	Lead	0	Copper
2434	LG05558	1/28/2016	Lead	0	Copper
2435	LG05561	1/28/2016	Lead	0	Copper
2436	LG05565	1/28/2016	Lead	0	Copper

	F	G	H
2395	0	FLINT	48503
2396	50	FLINT	48506
2397	0	FLINT	48503
2398	70	FLINT	48506
2399	0		
2400	0	FLINT	48505
2401	100	FLINT	48503
2402	0	FLINT	48532
2403	80	FLINT	48504
2404	120	FLINT	48503
2405	60	FLINT	48504
2406	70	FLINT	
2407	0	FLINT	48504
2408	0	FLINT	48504
2409	290	FLINT	48532
2410	340	FLINT	48507
2411	0	FLINT	48504
2412	80	FLINT	48506
2413	0	FLINT	48503
2414	0	FLINT	48506
2415	0	FLINT	48504
2416	110	FLINT	48503
2417	0	FLINT	48503
2418	0	FLINT	48505
2419	0	FLINT	48505
2420	0	FLINT	48503
2421	0	FLINT	48503
2422	0	FLINT	48505
2423	0	FLINT	48505
2424	0	FLINT	48503
2425	0	FLINT	48507
2426	0	FLINT	
2427	280	FLINT	48507
2428	0	FLINT	48504
2429	0	FLINT	48503
2430	0	FLINT	48503
2431	0	FLINT	48503
2432	0	FLINT	48505
2433	0	FLINT	48505
2434	0	FLINT	48507
2435	0	FLINT	48506
2436	100	FLINT	48504

	A	B	C	D	E
2437	LG05566	1/28/2016	Lead	0	Copper
2438	LG05567	1/28/2016	Lead	0	Copper
2439	LG05571	1/28/2016	Lead	0	Copper
2440	LG05575	1/28/2016	Lead	0	Copper
2441	LG05576	1/28/2016	Lead	0	Copper
2442	LG05578	1/28/2016	Lead	0	Copper
2443	LG05579	1/28/2016	Lead	0	Copper
2444	LG05580	1/28/2016	Lead	0	Copper
2445	LG05584	1/28/2016	Lead	0	Copper
2446	LG05587	1/28/2016	Lead	0	Copper
2447	LG05591	1/28/2016	Lead	0	Copper
2448	LG05594	1/28/2016	Lead	0	Copper
2449	LG05597	1/28/2016	Lead	0	Copper
2450	LG05598	1/28/2016	Lead	0	Copper
2451	LG05600	1/28/2016	Lead	0	Copper
2452	LG05601	1/28/2016	Lead	0	Copper
2453	LG05605	1/28/2016	Lead	0	Copper
2454	LG05606	1/28/2016	Lead	0	Copper
2455	LG05609	1/28/2016	Lead	0	Copper
2456	LG05612	1/28/2016	Lead	0	Copper
2457	LG05614	1/28/2016	Lead	0	Copper
2458	LG05615	1/28/2016	Lead	0	Copper
2459	LG05616	1/28/2016	Lead	0	Copper
2460	LG05617	1/28/2016	Lead	0	Copper
2461	LG05618	1/28/2016	Lead	0	Copper
2462	LG05619	1/28/2016	Lead	0	Copper
2463	LG05621	1/28/2016	Lead	0	Copper
2464	LG05622	1/28/2016	Lead	0	Copper
2465	LG05625	1/28/2016	Lead	0	Copper
2466	LG05626	1/28/2016	Lead	0	Copper
2467	LG05629	1/28/2016	Lead	0	Copper
2468	LG05633	1/28/2016	Lead	0	Copper
2469	LG05635	1/28/2016	Lead	0	Copper
2470	LG05638	1/28/2016	Lead	0	Copper
2471	LG05666	1/28/2016	Lead	0	Copper
2472	LG05667	1/28/2016	Lead	0	Copper
2473	LG05670	1/28/2016	Lead	0	Copper
2474	LG05671	1/28/2016	Lead	0	Copper
2475	LG05673	1/28/2016	Lead	0	Copper
2476	LG05675	1/28/2016	Lead	0	Copper
2477	LG05677	1/28/2016	Lead	0	Copper
2478	LG05680	1/28/2016	Lead	0	Copper

	F	G	H
2437	0	FLINT	48504
2438	260	FLINT	
2439	0	FLINT	48504
2440	0	FLINT	48505
2441	0	FLINT	48505
2442	80	FLINT	48507
2443	0	FLINT	48507
2444	0		
2445	80	FLINT	48504
2446	0	FLINT	48503
2447	0	FLINT	48502
2448	0	FLINT	48503
2449	100	FLINT	48503
2450	0	FLINT	48507
2451	0	FLINT	48503
2452	0	FLINT	48503
2453	80	FLINT	48505
2454	0	FLINT	48503
2455	250	FLINT	48502
2456	0	FLINT	48503
2457	0	FLINT	
2458	0	FLINT	48506
2459	90	FLINT	48506
2460	0	FLINT	48506
2461	0	FLINT	48506
2462	60	FLINT	48506
2463	110	FLINT	48504
2464	0	FLINT	48532
2465	70	FLINT	48503
2466	60	FLINT	48532
2467	0	FLINT	48505
2468	0	FLINT	48503
2469	0	FLINT	48504
2470	60	FLINT	48503
2471	0	FLINT	48503
2472	1,020	FLINT	48506
2473	0	FLINT	48506
2474	50	FLINT	48506
2475	0	FLINT	48506
2476	0	FLINT	48507
2477	100	FLINT	48506
2478	0	FLINT	

	A	B	C	D	E
2479	LG05681	1/28/2016	Lead	0	Copper
2480	LG05683	1/28/2016	Lead	0	Copper
2481	LG05685	1/28/2016	Lead	0	Copper
2482	LG05690	1/28/2016	Lead	0	Copper
2483	LG05691	1/28/2016	Lead	0	Copper
2484	LG05692	1/28/2016	Lead	0	Copper
2485	LG05694	1/28/2016	Lead	0	Copper
2486	LG05701	1/28/2016	Lead	0	Copper
2487	LG05702	1/28/2016	Lead	0	Copper
2488	LG05704	1/28/2016	Lead	0	Copper
2489	LG05706	1/28/2016	Lead	0	Copper
2490	LG05709	1/28/2016	Lead	0	Copper
2491	LG05711	1/28/2016	Lead	0	Copper
2492	LG05715	1/28/2016	Lead	0	Copper
2493	LG05716	1/28/2016	Lead	0	Copper
2494	LG05720	1/28/2016	Lead	0	Copper
2495	LG05721	1/28/2016	Lead	0	Copper
2496	LG05724	1/28/2016	Lead	0	Copper
2497	LG05725	1/28/2016	Lead	0	Copper
2498	LG05727	1/28/2016	Lead	0	Copper
2499	LG05729	1/28/2016	Lead	0	Copper
2500	LG05732	1/28/2016	Lead	0	Copper
2501	LG05733	1/28/2016	Lead	0	Copper
2502	LG05734	1/28/2016	Lead	0	Copper
2503	LG05735	1/28/2016	Lead	0	Copper
2504	LG05736	1/28/2016	Lead	0	Copper
2505	LG05743	1/28/2016	Lead	0	Copper
2506	LG05744	1/28/2016	Lead	0	Copper
2507	LG05746	1/28/2016	Lead	0	Copper
2508	LG05750	1/28/2016	Lead	0	Copper
2509	LG05752	1/28/2016	Lead	0	Copper
2510	LG05754	1/28/2016	Lead	0	Copper
2511	LG05755	1/28/2016	Lead	0	Copper
2512	LG05756	1/28/2016	Lead	0	Copper
2513	LG05758	1/28/2016	Lead	0	Copper
2514	LG05763	1/28/2016	Lead	0	Copper
2515	LG05765	1/28/2016	Lead	0	Copper
2516	LG05766	1/28/2016	Lead	0	Copper
2517	LG05767	1/28/2016	Lead	0	Copper
2518	LG05771	1/28/2016	Lead	0	Copper
2519	LG05841	1/29/2016	Lead	0	Copper
2520	LG05890	1/29/2016	Lead	0	Copper

	F	G	H
2479	0	FLINT	48503
2480	100	FLINT	48503
2481	0	FLINT	48504
2482	110	FLINT	48503
2483	90	FLINT	48507
2484	60		
2485	0	FLINT	48503
2486	170	FLINT	48504
2487	130		
2488	0	FLINT	48503
2489	110	FLINT	48503
2490	0	FLINT	48504
2491	0	FLINT	48504
2492	440	FLINT	48502
2493	0	FLINT	48503
2494	0	FLINT	
2495	0		
2496	0	FLINT	48506
2497	0	FLINT	48504
2498	70	FLINT	48507
2499	0	FLINT	48504
2500	70	FLINT	48503
2501	60	FLINT	48504
2502	0	FLINT	48505
2503	150	FLINT	48507
2504	0	FLINT	48506
2505	0	FLINT	48504
2506	0	FLINT	48505
2507	0	FLINT	48504
2508	170	FLINT	48503
2509	0	FLINT	48504
2510	0	FLINT	48507
2511	0	FLINT	48504
2512	0	FLINT	48505
2513	0	FLINT	48504
2514	0	FLINT	48505
2515	60	FLINT	48504
2516	0	FLINT	48504
2517	0	FLINT	
2518	60	FLINT	48507
2519	0	FLINT	
2520	0	FLINT	48503

	A	B	C	D	E
2521	LG05892	1/29/2016	Lead	0	Copper
2522	LG05906	1/29/2016	Lead	0	Copper
2523	LG05908	1/29/2016	Lead	0	Copper
2524	LG05909	1/29/2016	Lead	0	Copper
2525	LG05914	1/29/2016	Lead	0	Copper
2526	LG05916	1/29/2016	Lead	0	Copper
2527	LG05917	1/29/2016	Lead	0	Copper
2528	LG05918	1/29/2016	Lead	0	Copper
2529	LG05919	1/29/2016	Lead	0	Copper
2530	LG05920	1/29/2016	Lead	0	Copper
2531	LG05922	1/29/2016	Lead	0	Copper
2532	LG05923	1/29/2016	Lead	0	Copper
2533	LG05926	1/29/2016	Lead	0	Copper
2534	LG05927	1/29/2016	Lead	0	Copper
2535	LG05931	1/29/2016	Lead	0	Copper
2536	LG05933	1/29/2016	Lead	0	Copper
2537	LG05936	1/29/2016	Lead	0	Copper
2538	LG05937	1/29/2016	Lead	0	Copper
2539	LG05938	1/29/2016	Lead	0	Copper
2540	LG05939	1/29/2016	Lead	0	Copper
2541	LG05941	1/29/2016	Lead	0	Copper
2542	LG05943	1/29/2016	Lead	0	Copper
2543	LG05951	1/29/2016	Lead	0	Copper
2544	LG05955	1/29/2016	Lead	0	Copper
2545	LG05956	1/29/2016	Lead	0	Copper
2546	LG05957	1/29/2016	Lead	0	Copper
2547	LG05958	1/29/2016	Lead	0	Copper
2548	LG05960	1/29/2016	Lead	0	Copper
2549	LG05962	1/29/2016	Lead	0	Copper
2550	LG05963	1/29/2016	Lead	0	Copper
2551	LG05964	1/29/2016	Lead	0	Copper
2552	LG05976	1/29/2016	Lead	0	Copper
2553	LG05980	1/29/2016	Lead	0	Copper
2554	LG05981	1/29/2016	Lead	0	Copper
2555	LG05987	1/29/2016	Lead	0	Copper
2556	LG05989	1/29/2016	Lead	0	Copper
2557	LG05990	1/29/2016	Lead	0	Copper
2558	LG05991	1/29/2016	Lead	0	Copper
2559	LG05992	1/29/2016	Lead	0	Copper
2560	LG05993	1/29/2016	Lead	0	Copper
2561	LG05994	1/29/2016	Lead	0	Copper
2562	LG05998	1/29/2016	Lead	0	Copper

	F	G	H
2521	0	FLINT	48503
2522	60	FLINT	48503
2523	0	FLINT	48503
2524	0	FLINT	
2525	80	FLINT	48503
2526	90	FLINT	48532
2527	0	FLINT	48502
2528	0	FLINT	48503
2529	50	FLINT	48532
2530	110	FLINT	48507
2531	80	FLINT	48532
2532	0	FLINT	48503
2533	0	FLINT	48503
2534	0	FLINT	48507
2535	0	FLINT	48506
2536	90	FLINT	48503
2537	0	FLINT	48503
2538	220	FLINT	48507
2539	90	FLINT	48504
2540	0	FLINT	48505
2541	110	FLINT	48504
2542	60	FLINT	48507
2543	0	FLINT	48507
2544	90	FLINT	48504
2545	0	FLINT	48505
2546	0	FLINT	48503
2547	0	FLINT	48503
2548	0	FLINT	48503
2549	160		
2550	80	FLINT	48506
2551	0	FLINT	48507
2552	0	FLINT	48503
2553	0		
2554	360		
2555	70	FLINT	48504
2556	0	FLINT	48507
2557	0	FLINT	48503
2558	160	FLINT	48506
2559	0	FLINT	48503
2560	0	FLINT	48506
2561	0	FLINT	48503
2562	0	FLINT	48504

	A	B	C	D	E
2563	LG05999	1/29/2016	Lead	0	Copper
2564	LG06000	1/29/2016	Lead	0	Copper
2565	LG06001	1/29/2016	Lead	0	Copper
2566	LG06002	1/29/2016	Lead	0	Copper
2567	LG06003	1/29/2016	Lead	0	Copper
2568	LG06004	1/29/2016	Lead	0	Copper
2569	LG06008	1/29/2016	Lead	0	Copper
2570	LG06010	1/29/2016	Lead	0	Copper
2571	LG06015	1/29/2016	Lead	0	Copper
2572	LG06018	1/29/2016	Lead	0	Copper
2573	LG06020	1/29/2016	Lead	0	Copper
2574	LG06021	1/29/2016	Lead	0	Copper
2575	LG06028	1/29/2016	Lead	0	Copper
2576	LG06029	1/29/2016	Lead	0	Copper
2577	LG06033	1/29/2016	Lead	0	Copper
2578	LG06034	1/29/2016	Lead	0	Copper
2579	LG06037	1/29/2016	Lead	0	Copper
2580	LG06039	1/29/2016	Lead	0	Copper
2581	LG06043	1/29/2016	Lead	0	Copper
2582	LG06046	1/29/2016	Lead	0	Copper
2583	LG06049	1/29/2016	Lead	0	Copper
2584	LG06051	1/29/2016	Lead	0	Copper
2585	LG06052	1/29/2016	Lead	0	Copper
2586	LG06053	1/29/2016	Lead	0	Copper
2587	LG06054	1/29/2016	Lead	0	Copper
2588	LG06056	1/29/2016	Lead	0	Copper
2589	LG06057	1/29/2016	Lead	0	Copper
2590	LG06059	1/29/2016	Lead	0	Copper
2591	LG06060	1/29/2016	Lead	0	Copper
2592	LG06061	1/29/2016	Lead	0	Copper
2593	LG06063	1/29/2016	Lead	0	Copper
2594	LG06065	1/29/2016	Lead	0	Copper
2595	LG06066	1/29/2016	Lead	0	Copper
2596	LG06067	1/29/2016	Lead	0	Copper
2597	LG06068	1/29/2016	Lead	0	Copper
2598	LG06075	1/29/2016	Lead	0	Copper
2599	LG06076	1/29/2016	Lead	0	Copper
2600	LG06077	1/29/2016	Lead	0	Copper
2601	LG06078	1/29/2016	Lead	0	Copper
2602	LG06079	1/29/2016	Lead	0	Copper
2603	LG06083	1/29/2016	Lead	0	Copper
2604	LG06084	1/29/2016	Lead	0	Copper

	F	G	H
2563	0	FLINT	48504
2564	90	FLINT	48505
2565	0	FLINT	48503
2566	0	FLINT	48503
2567	0	FLINT	48504
2568	130	FLINT	
2569	0	FLINT	48532
2570	0	FLINT	48504
2571	60	FLINT	48505
2572	0	FLINT	48503
2573	80	FLINT	48504
2574	0	FLINT	48503
2575	0	FLINT	48507
2576	0	FLINT	48507
2577	0	FLINT	48506
2578	0	FLINT	48503
2579	110	FLINT	48503
2580	0	FLINT	48506
2581	150	FLINT	48507
2582	0	FLINT	48504
2583	0	FLINT	48505
2584	0	FLINT	48505
2585	90	FLINT	48505
2586	0	FLINT	48505
2587	70	FLINT	48504
2588	0	FLINT	48505
2589	0	FLINT	
2590	0	FLINT	
2591	0	FLINT	48506
2592	120	FLINT	48504
2593	0	FLINT	48505
2594	180	FLINT	48504
2595	60	FLINT	48505
2596	80	FLINT	48507
2597	0	FLINT	48505
2598	0	FLINT	48507
2599	0	FLINT	48505
2600	0	FLINT	48504
2601	0	FLINT	48503
2602	0	FLINT	48504
2603	0	FLINT	48507
2604	0	FLINT	48507

	A	B	C	D	E
2605	LG06086	1/29/2016	Lead	0	Copper
2606	LG06089	1/29/2016	Lead	0	Copper
2607	LG06094	1/29/2016	Lead	0	Copper
2608	LG06097	1/29/2016	Lead	0	Copper
2609	LG06101	1/29/2016	Lead	0	Copper
2610	LG06103	1/29/2016	Lead	0	Copper
2611	LG06105	1/29/2016	Lead	0	Copper
2612	LG06106	1/29/2016	Lead	0	Copper
2613	LG06107	1/29/2016	Lead	0	Copper
2614	LG06108	1/29/2016	Lead	0	Copper
2615	LG06111	1/29/2016	Lead	0	Copper
2616	LG06112	1/29/2016	Lead	0	Copper
2617	LG06113	1/29/2016	Lead	0	Copper
2618	LG06114	1/29/2016	Lead	0	Copper
2619	LG06115	1/29/2016	Lead	0	Copper
2620	LG06120	1/29/2016	Lead	0	Copper
2621	LG06122	1/29/2016	Lead	0	Copper
2622	LG06125	1/29/2016	Lead	0	Copper
2623	LG06126	1/29/2016	Lead	0	Copper
2624	LG06128	1/29/2016	Lead	0	Copper
2625	LG06132	1/29/2016	Lead	0	Copper
2626	LG06133	1/29/2016	Lead	0	Copper
2627	LG06137	1/29/2016	Lead	0	Copper
2628	LG06138	1/29/2016	Lead	0	Copper
2629	LG06139	1/29/2016	Lead	0	Copper
2630	LG06140	1/29/2016	Lead	0	Copper
2631	LG06145	1/29/2016	Lead	0	Copper
2632	LG06146	1/29/2016	Lead	0	Copper
2633	LG06148	1/29/2016	Lead	0	Copper
2634	LG06149	1/29/2016	Lead	0	Copper
2635	LG06150	1/29/2016	Lead	0	Copper
2636	LG06152	1/29/2016	Lead	0	Copper
2637	LG06153	1/29/2016	Lead	0	Copper
2638	LG06154	1/29/2016	Lead	0	Copper
2639	LG06156	1/29/2016	Lead	0	Copper
2640	LG06157	1/29/2016	Lead	0	Copper
2641	LG06159	1/29/2016	Lead	0	Copper
2642	LG06160	1/29/2016	Lead	0	Copper
2643	LG06162	1/29/2016	Lead	0	Copper
2644	LG06163	1/29/2016	Lead	0	Copper
2645	LG06166	1/29/2016	Lead	0	Copper
2646	LG06168	1/29/2016	Lead	0	Copper

	F	G	H
2605	0	FLINT	48507
2606	0		
2607	340	FLINT	48505
2608	220	FLINT	48503
2609	0	FLINT	48505
2610	0	FLINT	48507
2611	0	FLINT	48506
2612	0	FLINT	48503
2613	0	FLINT	48505
2614	0	FLINT	48504
2615	100	FLINT	48503
2616	0	FLINT	48503
2617	0	FLINT	48504
2618	0	FLINT	
2619	0	FLINT	48506
2620	0	FLINT	48506
2621	90	FLINT	48507
2622	0	FLINT	48507
2623	0	FLINT	48505
2624	0	FLINT	48506
2625	70	FLINT	48505
2626	0	FLINT	48507
2627	0	FLINT	48506
2628	0	FLINT	48505
2629	100	FLINT	48506
2630	90	FLINT	48507
2631	0	FLINT	48505
2632	140		
2633	0	FLINT	48506
2634	0	FLINT	48506
2635	0	FLINT	48503
2636	60	FLINT	48506
2637	140	FLINT	48506
2638	0	FLINT	48506
2639	0	FLINT	48504
2640	80	FLINT	48532
2641	0	FLINT	48503
2642	100	FLINT	48503
2643	260	FLINT	48505
2644	60	FLINT	48507
2645	0	BURTON	48529
2646	0	FLINT	48506

	A	B	C	D	E
2647	LG06173	1/29/2016	Lead	0	Copper
2648	LG06174	1/29/2016	Lead	0	Copper
2649	LG06175	1/29/2016	Lead	0	Copper
2650	LG06176	1/29/2016	Lead	0	Copper
2651	LG06177	1/29/2016	Lead	0	Copper
2652	LG06178	1/29/2016	Lead	0	Copper
2653	LG06182	1/29/2016	Lead	0	Copper
2654	LG06183	1/29/2016	Lead	0	Copper
2655	LG06184	1/29/2016	Lead	0	Copper
2656	LG06185	1/29/2016	Lead	0	Copper
2657	LG06188	1/29/2016	Lead	0	Copper
2658	LG06190	1/29/2016	Lead	0	Copper
2659	LG06191	1/29/2016	Lead	0	Copper
2660	LG06193	1/29/2016	Lead	0	Copper
2661	LG06202	1/29/2016	Lead	0	Copper
2662	LG06203	1/29/2016	Lead	0	Copper
2663	LG06204	1/29/2016	Lead	0	Copper
2664	LG06207	1/29/2016	Lead	0	Copper
2665	LG06208	1/29/2016	Lead	0	Copper
2666	LG06209	1/29/2016	Lead	0	Copper
2667	LG06210	1/29/2016	Lead	0	Copper
2668	LG06211	1/29/2016	Lead	0	Copper
2669	LG06212	1/29/2016	Lead	0	Copper
2670	LG06217	1/29/2016	Lead	0	Copper
2671	LG06218	1/29/2016	Lead	0	Copper
2672	LG06219	1/29/2016	Lead	0	Copper
2673	LG06220	1/29/2016	Lead	0	Copper
2674	LG06221	1/29/2016	Lead	0	Copper
2675	LG06222	1/29/2016	Lead	0	Copper
2676	LG06225	1/29/2016	Lead	0	Copper
2677	LG06226	1/29/2016	Lead	0	Copper
2678	LG06227	1/29/2016	Lead	0	Copper
2679	LG06228	1/29/2016	Lead	0	Copper
2680	LG06257	1/30/2016	Lead	0	Copper
2681	LG06258	1/30/2016	Lead	0	Copper
2682	LG06260	1/30/2016	Lead	0	Copper
2683	LG06262	1/30/2016	Lead	0	Copper
2684	LG06264	1/30/2016	Lead	0	Copper
2685	LG06265	1/30/2016	Lead	0	Copper
2686	LG06271	1/30/2016	Lead	0	Copper
2687	LG06272	1/30/2016	Lead	0	Copper
2688	LG06274	1/30/2016	Lead	0	Copper

	F	G	H
2647	0	FLINT	48506
2648	0	FLINT	48506
2649	0	FLINT	48504
2650	0	FLINT	48506
2651	0	FLINT	48506
2652	0	FLINT	48504
2653	50	FLINT	48503
2654	80	FLINT	48505
2655	0	FLINT	48506
2656	0	FLINT	48504
2657	0		48503
2658	0	FLINT	48505
2659	0	FLINT	48503
2660	0	FLINT	48504
2661	0	FLINT	
2662	0	BURTON	48529
2663	210	FLINT	48505
2664	0	FLINT	48506
2665	190	FLINT	48503
2666	0	FLINT	48507
2667	0		48506
2668	70	FLINT	48507
2669	0	FLINT	48532
2670	0	FLINT	48507
2671	80	FLINT	48503
2672	0	FLINT	48503
2673	0	FLINT	48507
2674	80	FLINT	48507
2675	80	FLINT	48507
2676	0	BURTON	48529
2677	170	FLINT	48503
2678	110	BURTON	48529
2679	0	FLINT	48503
2680	340	FLINT	48503
2681	0	FLINT	48503
2682	0	FLINT	48503
2683	120	FLINT	48504
2684	0	FLINT	48503
2685	0	FLINT	48505
2686	110	FLINT	48503
2687	90	FLINT	48505
2688	0	FLINT	48503

	A	B	C	D	E
2689	LG06276	1/30/2016	Lead	0	Copper
2690	LG06277	1/30/2016	Lead	0	Copper
2691	LG06282	1/30/2016	Lead	0	Copper
2692	LG06284	1/30/2016	Lead	0	Copper
2693	LG06291	1/30/2016	Lead	0	Copper
2694	LG06293	1/30/2016	Lead	0	Copper
2695	LG06296	1/30/2016	Lead	0	Copper
2696	LG06297	1/30/2016	Lead	0	Copper
2697	LG06302	1/30/2016	Lead	0	Copper
2698	LG06305	1/30/2016	Lead	0	Copper
2699	LG06307	1/30/2016	Lead	0	Copper
2700	LG06309	1/30/2016	Lead	0	Copper
2701	LG06310	1/30/2016	Lead	0	Copper
2702	LG06311	1/30/2016	Lead	0	Copper
2703	LG06312	1/30/2016	Lead	0	Copper
2704	LG06314	1/30/2016	Lead	0	Copper
2705	LG06315	1/30/2016	Lead	0	Copper
2706	LG06317	1/30/2016	Lead	0	Copper
2707	LG06318	1/30/2016	Lead	0	Copper
2708	LG06320	1/30/2016	Lead	0	Copper
2709	LG06322	1/30/2016	Lead	0	Copper
2710	LG06323	1/30/2016	Lead	0	Copper
2711	LG06324	1/30/2016	Lead	0	Copper
2712	LG06326	1/30/2016	Lead	0	Copper
2713	LG06327	1/30/2016	Lead	0	Copper
2714	LG06328	1/30/2016	Lead	0	Copper
2715	LG06330	1/30/2016	Lead	0	Copper
2716	LG06334	1/30/2016	Lead	0	Copper
2717	LG06337	1/30/2016	Lead	0	Copper
2718	LG06341	1/30/2016	Lead	0	Copper
2719	LG06342	1/30/2016	Lead	0	Copper
2720	LG06345	1/30/2016	Lead	0	Copper
2721	LG06346	1/30/2016	Lead	0	Copper
2722	LG06348	1/30/2016	Lead	0	Copper
2723	LG06350	1/30/2016	Lead	0	Copper
2724	LG06354	1/30/2016	Lead	0	Copper
2725	LG06355	1/30/2016	Lead	0	Copper
2726	LG06356	1/30/2016	Lead	0	Copper
2727	LG06358	1/30/2016	Lead	0	Copper
2728	LG06359	1/30/2016	Lead	0	Copper
2729	LG06360	1/30/2016	Lead	0	Copper
2730	LG06364	1/30/2016	Lead	0	Copper

	F	G	H
2689	0	FLINT	48503
2690	0	FLINT	48503
2691	0	FLINT	48503
2692	0	FLINT	
2693	0	FLINT	48507
2694	80	FLINT	48506
2695	0	BURTON	48529
2696	0	FLINT	48503
2697	0	FLINT	48504
2698	0	FLINT	48506
2699	0	FLINT	48505
2700	110	FLINT	48506
2701	0	FLINT	48506
2702	0	FLINT	48506
2703	0	FLINT	48506
2704	0	FLINT	48507
2705	60	FLINT	48507
2706	0	FLINT	48507
2707	70	FLINT	48507
2708	120	FLINT	48507
2709	0	FLINT	48503
2710	0	FLINT	48507
2711	0	FLINT	48504
2712	0	FLINT	48532
2713	0	FLINT	48505
2714	190	FLINT	48507
2715	0	FLINT	48506
2716	0	FLINT	48507
2717	0	FLINT	48507
2718	170	FLINT	48507
2719	0	FLINT	48503
2720	0	FLINT	48507
2721	90	FLINT	48503
2722	80	FLINT	48507
2723	0	FLINT	48503
2724	100	FLINT	48507
2725	0	FLINT	48505
2726	120	FLINT	48503
2727	0	FLINT	48503
2728	0	FLINT	48506
2729	0	FLINT	48503
2730	0	FLINT	48506

	A	B	C	D	E
2731	LG06365	1/30/2016	Lead	0	Copper
2732	LG06366	1/30/2016	Lead	0	Copper
2733	LG06368	1/30/2016	Lead	0	Copper
2734	LG06370	1/30/2016	Lead	0	Copper
2735	LG06371	1/30/2016	Lead	0	Copper
2736	LG06377	1/30/2016	Lead	0	Copper
2737	LG06378	1/30/2016	Lead	0	Copper
2738	LG06380	1/30/2016	Lead	0	Copper
2739	LG06382	1/30/2016	Lead	0	Copper
2740	LG06384	1/30/2016	Lead	0	Copper
2741	LG06387	1/30/2016	Lead	0	Copper
2742	LG06388	1/30/2016	Lead	0	Copper
2743	LG06389	1/30/2016	Lead	0	Copper
2744	LG06390	1/30/2016	Lead	0	Copper
2745	LG06391	1/30/2016	Lead	0	Copper
2746	LG06392	1/30/2016	Lead	0	Copper
2747	LG06394	1/30/2016	Lead	0	Copper
2748	LG06395	1/30/2016	Lead	0	Copper
2749	LG06396	1/30/2016	Lead	0	Copper
2750	LG06398	1/30/2016	Lead	0	Copper
2751	LG06399	1/30/2016	Lead	0	Copper
2752	LG06401	1/30/2016	Lead	0	Copper
2753	LG06403	1/30/2016	Lead	0	Copper
2754	LG06405	1/30/2016	Lead	0	Copper
2755	LG06406	1/30/2016	Lead	0	Copper
2756	LG06407	1/30/2016	Lead	0	Copper
2757	LG06411	1/30/2016	Lead	0	Copper
2758	LG06415	1/30/2016	Lead	0	Copper
2759	LG06417	1/30/2016	Lead	0	Copper
2760	LG06418	1/30/2016	Lead	0	Copper
2761	LG06420	1/30/2016	Lead	0	Copper
2762	LG06423	1/30/2016	Lead	0	Copper
2763	LG06425	1/30/2016	Lead	0	Copper
2764	LG06426	1/30/2016	Lead	0	Copper
2765	LG06429	1/30/2016	Lead	0	Copper
2766	LG06430	1/30/2016	Lead	0	Copper
2767	LG06431	1/30/2016	Lead	0	Copper
2768	LG06433	1/30/2016	Lead	0	Copper
2769	LG06434	1/30/2016	Lead	0	Copper
2770	LG06439	1/30/2016	Lead	0	Copper
2771	LG06442	1/30/2016	Lead	0	Copper
2772	LG06443	1/30/2016	Lead	0	Copper

	F	G	H
2731	0	FLINT	48505
2732	0	FLINT	48503
2733	260	FLINT	48504
2734	0	FLINT	48506
2735	0	FLINT	48503
2736	80	FLINT	48503
2737	0	FLINT	48505
2738	60	FLINT	48506
2739	250	FLINT	48506
2740	0	FLINT	48504
2741	0		48503
2742	0	FLINT	48506
2743	0	FLINT	48506
2744	0	FLINT	48503
2745	0	FLINT	48503
2746	0	FLINT	48506
2747	0	FLINT	48506
2748	0	FLINT	48506
2749	0	FLINT	48506
2750	340	FLINT	48506
2751	0	FLINT	48506
2752	0	FLINT	48503
2753	0	FLINT	48506
2754	0	FLINT	48506
2755	0	FLINT	48506
2756	0	FLINT	
2757	0	FLINT	48505
2758	0	FLINT	48504
2759	130	FLINT	48507
2760	0	FLINT	48504
2761	0		
2762	0	FLINT	
2763	0	FLINT	48503
2764	0	FLINT	48506
2765	0	FLINT	48503
2766	70	FLINT	48507
2767	0	FLINT	48506
2768	0	FLINT	48507
2769	140	FLINT	48506
2770	0	FLINT	48506
2771	0	FLINT	48506
2772	180	FLINT	48506

	A	B	C	D	E
2773	LG06444	1/30/2016	Lead	0	Copper
2774	LG06445	1/30/2016	Lead	0	Copper
2775	LG06446	1/30/2016	Lead	0	Copper
2776	LG06447	1/30/2016	Lead	0	Copper
2777	LG06456	1/30/2016	Lead	0	Copper
2778	LG06459	1/30/2016	Lead	0	Copper
2779	LG06460	1/30/2016	Lead	0	Copper
2780	LG06462	1/30/2016	Lead	0	Copper
2781	LG06463	1/30/2016	Lead	0	Copper
2782	LG06464	1/30/2016	Lead	0	Copper
2783	LG06466	1/31/2016	Lead	0	Copper
2784	LG06467	1/31/2016	Lead	0	Copper
2785	LG06468	1/31/2016	Lead	0	Copper
2786	LG06470	1/31/2016	Lead	0	Copper
2787	LG06473	1/31/2016	Lead	0	Copper
2788	LG06475	1/31/2016	Lead	0	Copper
2789	LG06476	1/31/2016	Lead	0	Copper
2790	LG06480	1/31/2016	Lead	0	Copper
2791	LG06481	1/31/2016	Lead	0	Copper
2792	LG06482	1/31/2016	Lead	0	Copper
2793	LG06484	1/31/2016	Lead	0	Copper
2794	LG06485	1/31/2016	Lead	0	Copper
2795	LG06486	1/31/2016	Lead	0	Copper
2796	LG06492	1/31/2016	Lead	0	Copper
2797	LG06495	1/31/2016	Lead	0	Copper
2798	LG06496	1/31/2016	Lead	0	Copper
2799	LG06497	1/31/2016	Lead	0	Copper
2800	LG06503	1/31/2016	Lead	0	Copper
2801	LG06507	1/31/2016	Lead	0	Copper
2802	LG06508	1/31/2016	Lead	0	Copper
2803	LG06510	1/31/2016	Lead	0	Copper
2804	LG06513	1/31/2016	Lead	0	Copper
2805	LG06514	1/31/2016	Lead	0	Copper
2806	LG06518	1/31/2016	Lead	0	Copper
2807	LG06521	1/31/2016	Lead	0	Copper
2808	LG06522	1/31/2016	Lead	0	Copper
2809	LG06523	1/31/2016	Lead	0	Copper
2810	LG06527	1/31/2016	Lead	0	Copper
2811	LG06529	1/31/2016	Lead	0	Copper
2812	LG06534	1/31/2016	Lead	0	Copper
2813	LG06538	1/31/2016	Lead	0	Copper
2814	LG06541	1/31/2016	Lead	0	Copper

	F	G	H
2773	0	FLINT	48506
2774	0	FLINT	48503
2775	0	FLINT	48506
2776	70	FLINT	48503
2777	90	FLINT	48504
2778	210	FLINT	48506
2779	80	FLINT	48505
2780	0	FLINT	48506
2781	0	FLINT	48503
2782	120	FLINT	48504
2783	0	FLINT	48506
2784	0	FLINT	48507
2785	360	FLINT	48503
2786	330	FLINT	48503
2787	0	FLINT	48505
2788	0	FLINT	48503
2789	0	FLINT	48504
2790	50	FLINT	48506
2791	0	FLINT	48504
2792	0	FLINT	48505
2793	0	FLINT	48505
2794	0	FLINT	
2795	50	FLINT	48503
2796	0	FLINT	48503
2797	0	FLINT	48506
2798	0	FLINT	48503
2799	0	FLINT	48506
2800	0	FLINT	
2801	0	FLINT	48504
2802	0	FLINT	48504
2803	0		
2804	0	FLINT	48506
2805	0	FLINT	48502
2806	120	FLINT	48503
2807	0	FLINT	48504
2808	60	FLINT	48503
2809	70	FLINT	48504
2810	150	FLINT	48504
2811	0	FLINT	48532
2812	0	FLINT	48503
2813	370	FLINT	48504
2814	0	FLINT	48503

	A	B	C	D	E
2815	LG06542	1/31/2016	Lead	0	Copper
2816	LG06543	1/31/2016	Lead	0	Copper
2817	LG06544	1/31/2016	Lead	0	Copper
2818	LG06553	1/31/2016	Lead	0	Copper
2819	LG06554	1/31/2016	Lead	0	Copper
2820	LG06556	1/31/2016	Lead	0	Copper
2821	LG06559	1/31/2016	Lead	0	Copper
2822	LG06561	1/31/2016	Lead	0	Copper
2823	LG06562	1/31/2016	Lead	0	Copper
2824	LG06563	1/31/2016	Lead	0	Copper
2825	LG06564	1/31/2016	Lead	0	Copper
2826	LG06565	1/31/2016	Lead	0	Copper
2827	LG06568	1/31/2016	Lead	0	Copper
2828	LG06569	1/31/2016	Lead	0	Copper
2829	LG06571	1/31/2016	Lead	0	Copper
2830	LG06572	1/31/2016	Lead	0	Copper
2831	LG06573	1/31/2016	Lead	0	Copper
2832	LG06574	1/31/2016	Lead	0	Copper
2833	LG06576	1/31/2016	Lead	0	Copper
2834	LG06577	1/31/2016	Lead	0	Copper
2835	LG06581	1/31/2016	Lead	0	Copper
2836	LG06582	1/31/2016	Lead	0	Copper
2837	LG06583	1/31/2016	Lead	0	Copper
2838	LG06584	1/31/2016	Lead	0	Copper
2839	LG06586	1/31/2016	Lead	0	Copper
2840	LG06587	1/31/2016	Lead	0	Copper
2841	LG06588	1/31/2016	Lead	0	Copper
2842	LG06590	1/31/2016	Lead	0	Copper
2843	LG06591	1/31/2016	Lead	0	Copper
2844	LG06592	1/31/2016	Lead	0	Copper
2845	LG06594	1/31/2016	Lead	0	Copper
2846	LG06597	1/31/2016	Lead	0	Copper
2847	LG06598	1/31/2016	Lead	0	Copper
2848	LG06601	1/31/2016	Lead	0	Copper
2849	LG06603	1/31/2016	Lead	0	Copper
2850	LG06604	1/31/2016	Lead	0	Copper
2851	LG06605	1/31/2016	Lead	0	Copper
2852	LG06606	1/31/2016	Lead	0	Copper
2853	LG06607	1/31/2016	Lead	0	Copper
2854	LG06608	1/31/2016	Lead	0	Copper
2855	LG06609	1/31/2016	Lead	0	Copper
2856	LG06611	1/31/2016	Lead	0	Copper

	F	G	H
2815	0	FLINT	48503
2816	0	FLINT	48503
2817	0	FLINT	48503
2818	0	FLINT	48503
2819	0	FLINT	48503
2820	0	FLINT	48503
2821	50	FLINT	48506
2822	0	FLINT	48506
2823	0	FLINT	48506
2824	0	FLINT	48506
2825	70	FLINT	48506
2826	0	FLINT	48504
2827	0	FLINT	48503
2828	0	FLINT	48504
2829	80	FLINT	48503
2830	50	FLINT	48503
2831	0	FLINT	48503
2832	160	FLINT	48504
2833	0	FLINT	48504
2834	600	FLINT	48503
2835	0	FLINT	48503
2836	0	FLINT	48504
2837	0	FLINT	48506
2838	0	FLINT	48504
2839	130	FLINT	48507
2840	0	FLINT	48506
2841	0	FLINT	48506
2842	60	FLINT	48507
2843	0	FLINT	48507
2844	0	FLINT	48507
2845	0	FLINT	48504
2846	0		
2847	0	FLINT	48507
2848	280	FLINT	48507
2849	0	FLINT	48503
2850	0		
2851	0	FLINT	48507
2852	0	FLINT	48503
2853	0	FLINT	48506
2854	0	FLINT	48507
2855	0	FLINT	48506
2856	0		48505

	A	B	C	D	E
2857	LG06612	1/31/2016	Lead	0	Copper
2858	LG06616	1/31/2016	Lead	0	Copper
2859	LG06621	1/31/2016	Lead	0	Copper
2860	LG06622	1/31/2016	Lead	0	Copper
2861	LG06626	1/31/2016	Lead	0	Copper
2862	LG06627	1/31/2016	Lead	0	Copper
2863	LG06628	1/31/2016	Lead	0	Copper
2864	LG06629	1/31/2016	Lead	0	Copper
2865	LG06632	1/31/2016	Lead	0	Copper
2866	LG06636	1/31/2016	Lead	0	Copper
2867	LG06637	1/31/2016	Lead	0	Copper
2868	LG06638	1/31/2016	Lead	0	Copper
2869	LG06640	1/31/2016	Lead	0	Copper
2870	LG06641	1/31/2016	Lead	0	Copper
2871	LG06642	1/31/2016	Lead	0	Copper
2872	LG06643	1/31/2016	Lead	0	Copper
2873	LG06649	1/31/2016	Lead	0	Copper
2874	LG06655	1/31/2016	Lead	0	Copper
2875	LG06661	1/31/2016	Lead	0	Copper
2876	LG06662	1/31/2016	Lead	0	Copper
2877	LG06664	1/31/2016	Lead	0	Copper
2878	LG06667	1/31/2016	Lead	0	Copper
2879	LG06668	1/31/2016	Lead	0	Copper
2880	LG06669	1/31/2016	Lead	0	Copper
2881	LG06670	1/31/2016	Lead	0	Copper
2882	LG06729	2/1/2016	Lead	0	Copper
2883	LG06730	2/1/2016	Lead	0	Copper
2884	LG06735	2/1/2016	Lead	0	Copper
2885	LG06737	2/1/2016	Lead	0	Copper
2886	LG06738	2/1/2016	Lead	0	Copper
2887	LG06739	2/1/2016	Lead	0	Copper
2888	LG06740	2/1/2016	Lead	0	Copper
2889	LG06741	2/1/2016	Lead	0	Copper
2890	LG06742	2/1/2016	Lead	0	Copper
2891	LG06744	2/1/2016	Lead	0	Copper
2892	LG06746	2/1/2016	Lead	0	Copper
2893	LG06751	2/1/2016	Lead	0	Copper
2894	LG06754	2/1/2016	Lead	0	Copper
2895	LG06755	2/1/2016	Lead	0	Copper
2896	LG06759	2/1/2016	Lead	0	Copper
2897	LG06760	2/1/2016	Lead	0	Copper
2898	LG06762	2/1/2016	Lead	0	Copper

	F	G	H
2857	140	FLINT	48507
2858	0	FLINT	48506
2859	0	FLINT	48506
2860	0	FLINT	48506
2861	0	FLINT	48506
2862	0	FLINT	48506
2863	130	FLINT	
2864	260	FLINT	48507
2865	0	FLINT	48507
2866	190	FLINT	
2867	60	FLINT	48507
2868	0	FLINT	48507
2869	0	FLINT	48507
2870	100	FLINT	48503
2871	0	FLINT	48503
2872	0	FLINT	48507
2873	0	FLINT	48507
2874	70	FLINT	
2875	0	FLINT	48506
2876	0	FLINT	48507
2877	0	FLINT	48507
2878	0	FLINT	48507
2879	100	FLINT	48506
2880	0	FLINT	48506
2881	0	FLINT	48503
2882	0	FLINT	48506
2883	110	FLINT	48503
2884	0	FLINT	48506
2885	0	FLINT	48504
2886	0	FLINT	
2887	0	FLINT	48506
2888	0	FLINT	48504
2889	0	FLINT	48504
2890	0	FLINT	48506
2891	0	FLINT	
2892	0	FLINT	48507
2893	0	FLINT	48506
2894	0	FLINT	48504
2895	0	FLINT	48506
2896	0	FLINT	
2897	60	FLINT	
2898	0	FLINT	48504

	A	B	C	D	E
2899	LG06764	2/1/2016	Lead	0	Copper
2900	LG06765	2/1/2016	Lead	0	Copper
2901	LG06768	2/1/2016	Lead	0	Copper
2902	LG06770	2/1/2016	Lead	0	Copper
2903	LG06771	2/1/2016	Lead	0	Copper
2904	LG06772	2/1/2016	Lead	0	Copper
2905	LG06774	2/1/2016	Lead	0	Copper
2906	LG06777	2/1/2016	Lead	0	Copper
2907	LG06779	2/1/2016	Lead	0	Copper
2908	LG06780	2/1/2016	Lead	0	Copper
2909	LG06782	2/1/2016	Lead	0	Copper
2910	LG06783	2/1/2016	Lead	0	Copper
2911	LG06785	2/1/2016	Lead	0	Copper
2912	LG06786	2/1/2016	Lead	0	Copper
2913	LG06788	2/1/2016	Lead	0	Copper
2914	LG06794	2/1/2016	Lead	0	Copper
2915	LG06796	2/1/2016	Lead	0	Copper
2916	LG06798	2/1/2016	Lead	0	Copper
2917	LG06799	2/1/2016	Lead	0	Copper
2918	LG06800	2/1/2016	Lead	0	Copper
2919	LG06801	2/1/2016	Lead	0	Copper
2920	LG06805	2/1/2016	Lead	0	Copper
2921	LG06806	2/1/2016	Lead	0	Copper
2922	LG06808	2/1/2016	Lead	0	Copper
2923	LG06811	2/1/2016	Lead	0	Copper
2924	LG06813	2/1/2016	Lead	0	Copper
2925	LG06815	2/1/2016	Lead	0	Copper
2926	LG06816	2/1/2016	Lead	0	Copper
2927	LG06817	2/1/2016	Lead	0	Copper
2928	LG06818	2/1/2016	Lead	0	Copper
2929	LG06819	2/1/2016	Lead	0	Copper
2930	LG06820	2/1/2016	Lead	0	Copper
2931	LG06824	2/1/2016	Lead	0	Copper
2932	LG06826	2/1/2016	Lead	0	Copper
2933	LG06827	2/1/2016	Lead	0	Copper
2934	LG06829	2/1/2016	Lead	0	Copper
2935	LG06831	2/1/2016	Lead	0	Copper
2936	LG06832	2/1/2016	Lead	0	Copper
2937	LG06833	2/1/2016	Lead	0	Copper
2938	LG06834	2/1/2016	Lead	0	Copper
2939	LG06835	2/1/2016	Lead	0	Copper
2940	LG06836	2/1/2016	Lead	0	Copper

	F	G	H
2899	0	FLINT	48503
2900	0	FLINT	48506
2901	0	FLINT	48506
2902	0	FLINT	48507
2903	80	FLINT	48503
2904	0	FLINT	48506
2905	0	FLINT	48503
2906	0	FLINT	48506
2907	70	FLINT	48504
2908	130	FLINT	48507
2909	0	FLINT	48504
2910	60	FLINT	48503
2911	0	FLINT	48503
2912	0		48505
2913	280	FLINT	48507
2914	0	FLINT	48507
2915	0	FLINT	48507
2916	0	FLINT	48507
2917	0	FLINT	48507
2918	0	FLINT	48507
2919	0	FLINT	
2920	140	FLINT	48507
2921	60	FLINT	48507
2922	50	FLINT	48507
2923	810	FLINT	48505
2924	0	FLINT	48507
2925	0	FLINT	48507
2926	0	FLINT	48504
2927	0	FLINT	48507
2928	110	FLINT	48507
2929	0	FLINT	48503
2930	0	FLINT	48507
2931	0	FLINT	48503
2932	80	FLINT	48507
2933	60	FLINT	48503
2934	130	FLINT	48504
2935	90	FLINT	48507
2936	0	FLINT	48504
2937	0	FLINT	48504
2938	240	FLINT	48503
2939	0	FLINT	48504
2940	0	FLINT	48504

	A	B	C	D	E
2941	LG06840	2/1/2016	Lead	0	Copper
2942	LG06842	2/1/2016	Lead	0	Copper
2943	LG06843	2/1/2016	Lead	0	Copper
2944	LG06845	2/1/2016	Lead	0	Copper
2945	LG06846	2/1/2016	Lead	0	Copper
2946	LG06847	2/1/2016	Lead	0	Copper
2947	LG06848	2/1/2016	Lead	0	Copper
2948	LG06849	2/1/2016	Lead	0	Copper
2949	LG06850	2/1/2016	Lead	0	Copper
2950	LG06853	2/1/2016	Lead	0	Copper
2951	LG06856	2/1/2016	Lead	0	Copper
2952	LG06857	2/1/2016	Lead	0	Copper
2953	LG06858	2/1/2016	Lead	0	Copper
2954	LG06860	2/1/2016	Lead	0	Copper
2955	LG06861	2/1/2016	Lead	0	Copper
2956	LG06862	2/1/2016	Lead	0	Copper
2957	LG06863	2/1/2016	Lead	0	Copper
2958	LG06865	2/1/2016	Lead	0	Copper
2959	LG06866	2/1/2016	Lead	0	Copper
2960	LG06868	2/1/2016	Lead	0	Copper
2961	LG06869	2/1/2016	Lead	0	Copper
2962	LG06870	2/1/2016	Lead	0	Copper
2963	LG06871	2/1/2016	Lead	0	Copper
2964	LG06873	2/1/2016	Lead	0	Copper
2965	LG06874	2/1/2016	Lead	0	Copper
2966	LG06881	2/1/2016	Lead	0	Copper
2967	LG06883	2/1/2016	Lead	0	Copper
2968	LG06887	2/1/2016	Lead	0	Copper
2969	LG06889	2/1/2016	Lead	0	Copper
2970	LG06891	2/1/2016	Lead	0	Copper
2971	LG06894	2/1/2016	Lead	0	Copper
2972	LG06895	2/1/2016	Lead	0	Copper
2973	LG06898	2/1/2016	Lead	0	Copper
2974	LG06900	2/1/2016	Lead	0	Copper
2975	LG06901	2/1/2016	Lead	0	Copper
2976	LG06902	2/1/2016	Lead	0	Copper
2977	LG06904	2/1/2016	Lead	0	Copper
2978	LG06907	2/1/2016	Lead	0	Copper
2979	LG06909	2/1/2016	Lead	0	Copper
2980	LG06910	2/1/2016	Lead	0	Copper
2981	LG06912	2/1/2016	Lead	0	Copper
2982	LG06913	2/1/2016	Lead	0	Copper

	F	G	H
2941	0	FLINT	48505
2942	0	FLINT	48505
2943	0	FLINT	48505
2944	0	FLINT	48505
2945	220	FLINT	48505
2946	0	FLINT	48503
2947	0	FLINT	48507
2948	0	FLINT	
2949	90	FLINT	48503
2950	60	FLINT	48507
2951	0	FLINT	48507
2952	0	FLINT	48503
2953	0	FLINT	48507
2954	0	FLINT	48503
2955	0	FLINT	48505
2956	0	FLINT	48503
2957	0	FLINT	48507
2958	0	FLINT	48507
2959	50	FLINT	48506
2960	0	FLINT	48506
2961	0	FLINT	48503
2962	0	FLINT	48503
2963	0	FLINT	48503
2964	0	FLINT	48505
2965	0	FLINT	48507
2966	0	FLINT	48503
2967	70	FLINT	48503
2968	0	FLINT	48507
2969	0	FLINT	48532
2970	0	FLINT	48503
2971	0	FLINT	48505
2972	0	FLINT	48503
2973	0	FLINT	48504
2974	0	FLINT	48506
2975	290	FLINT	48503
2976	120	FLINT	48503
2977	100	FLINT	48504
2978	0	FLINT	48504
2979	0	FLINT	48507
2980	0	FLINT	48503
2981	100	FLINT	48507
2982	100	FLINT	48532

	A	B	C	D	E
2983	LG06915	2/1/2016	Lead	0	Copper
2984	LG06916	2/1/2016	Lead	0	Copper
2985	LG06917	2/1/2016	Lead	0	Copper
2986	LG06918	2/1/2016	Lead	0	Copper
2987	LG06919	2/1/2016	Lead	0	Copper
2988	LG06920	2/1/2016	Lead	0	Copper
2989	LG06921	2/1/2016	Lead	0	Copper
2990	LG06922	2/1/2016	Lead	0	Copper
2991	LG06926	2/1/2016	Lead	0	Copper
2992	LG06927	2/1/2016	Lead	0	Copper
2993	LG06930	2/1/2016	Lead	0	Copper
2994	LG06935	2/1/2016	Lead	0	Copper
2995	LG06937	2/1/2016	Lead	0	Copper
2996	LG06940	2/1/2016	Lead	0	Copper
2997	LG06942	2/1/2016	Lead	0	Copper
2998	LG06943	2/1/2016	Lead	0	Copper
2999	LG06945	2/1/2016	Lead	0	Copper
3000	LG06948	2/1/2016	Lead	0	Copper
3001	LG06949	2/1/2016	Lead	0	Copper
3002	LG06957	2/1/2016	Lead	0	Copper
3003	LG06958	2/1/2016	Lead	0	Copper
3004	LG06960	2/1/2016	Lead	0	Copper
3005	LG06961	2/1/2016	Lead	0	Copper
3006	LG06962	2/1/2016	Lead	0	Copper
3007	LG06963	2/1/2016	Lead	0	Copper
3008	LG06966	2/1/2016	Lead	0	Copper
3009	LG06968	2/1/2016	Lead	0	Copper
3010	LG06970	2/1/2016	Lead	0	Copper
3011	LG06972	2/1/2016	Lead	0	Copper
3012	LG06974	2/1/2016	Lead	0	Copper
3013	LG06975	2/1/2016	Lead	0	Copper
3014	LG06977	2/1/2016	Lead	0	Copper
3015	LG06978	2/1/2016	Lead	0	Copper
3016	LG06979	2/1/2016	Lead	0	Copper
3017	LG06980	2/1/2016	Lead	0	Copper
3018	LG06982	2/1/2016	Lead	0	Copper
3019	LG06983	2/1/2016	Lead	0	Copper
3020	LG06984	2/1/2016	Lead	0	Copper
3021	LG06985	2/1/2016	Lead	0	Copper
3022	LG06989	2/1/2016	Lead	0	Copper
3023	LG06991	2/1/2016	Lead	0	Copper
3024	LG06994	2/1/2016	Lead	0	Copper

	F	G	H
2983	250	FLINT	48503
2984	0	FLINT	
2985	0	FLINT	48504
2986	0	FLINT	48506
2987	0	FLINT	48503
2988	0	FLINT	48504
2989	50	FLINT	48503
2990	140	FLINT	48504
2991	0	FLINT	48506
2992	90	FLINT	48503
2993	60	FLINT	48504
2994	120	FLINT	48503
2995	90	FLINT	48503
2996	0	FLINT	48504
2997	0	FLINT	48507
2998	180	FLINT	48507
2999	0	FLINT	48503
3000	0	FLINT	48503
3001	0	FLINT	
3002	0	FLINT	48505
3003	0	FLINT	48504
3004	150	FLINT	48503
3005	60	FLINT	48532
3006	80	FLINT	48504
3007	0		48503
3008	0	FLINT	48506
3009	0	FLINT	48503
3010	0	FLINT	48505
3011	0	FLINT	48506
3012	60	FLINT	48507
3013	0	FLINT	
3014	60	FLINT	48506
3015	0	FLINT	48506
3016	0	FLINT	48504
3017	0	FLINT	48506
3018	0	FLINT	48505
3019	360	FLINT	48503
3020	0	FLINT	48505
3021	0	FLINT	48506
3022	0	FLINT	48507
3023	130	FLINT	48503
3024	0	FLINT	48507

	A	B	C	D	E
3025	LG06997	2/1/2016	Lead	0	Copper
3026	LG07002	2/1/2016	Lead	0	Copper
3027	LG07003	2/1/2016	Lead	0	Copper
3028	LG07004	2/1/2016	Lead	0	Copper
3029	LG07006	2/1/2016	Lead	0	Copper
3030	LG07007	2/1/2016	Lead	0	Copper
3031	LG07008	2/1/2016	Lead	0	Copper
3032	LG07009	2/1/2016	Lead	0	Copper
3033	LG07017	2/1/2016	Lead	0	Copper
3034	LG07022	2/1/2016	Lead	0	Copper
3035	LG07029	2/1/2016	Lead	0	Copper
3036	LG07030	2/1/2016	Lead	0	Copper
3037	LG07031	2/1/2016	Lead	0	Copper
3038	LG07033	2/1/2016	Lead	0	Copper
3039	LG07034	2/1/2016	Lead	0	Copper
3040	LG07036	2/1/2016	Lead	0	Copper
3041	LG07037	2/1/2016	Lead	0	Copper
3042	LG07045	2/1/2016	Lead	0	Copper
3043	LG07046	2/1/2016	Lead	0	Copper
3044	LG07047	2/1/2016	Lead	0	Copper
3045	LG07049	2/1/2016	Lead	0	Copper
3046	LG07051	2/1/2016	Lead	0	Copper
3047	LG07053	2/1/2016	Lead	0	Copper
3048	LG07054	2/1/2016	Lead	0	Copper
3049	LG07058	2/1/2016	Lead	0	Copper
3050	LG07059	2/1/2016	Lead	0	Copper
3051	LG07062	2/1/2016	Lead	0	Copper
3052	LG07064	2/1/2016	Lead	0	Copper
3053	LG07065	2/1/2016	Lead	0	Copper
3054	LG07066	2/1/2016	Lead	0	Copper
3055	LG07067	2/1/2016	Lead	0	Copper
3056	LG07068	2/1/2016	Lead	0	Copper
3057	LG07070	2/1/2016	Lead	0	Copper
3058	LG07071	2/1/2016	Lead	0	Copper
3059	LG07073	2/1/2016	Lead	0	Copper
3060	LG07074	2/1/2016	Lead	0	Copper
3061	LG07076	2/1/2016	Lead	0	Copper
3062	LG07081	2/1/2016	Lead	0	Copper
3063	LG07083	2/1/2016	Lead	0	Copper
3064	LG07085	2/1/2016	Lead	0	Copper
3065	LG07092	2/1/2016	Lead	0	Copper
3066	LG07093	2/1/2016	Lead	0	Copper

	F	G	H
3025	180	FLINT	48504
3026	50	FLINT	48505
3027	70	FLINT	48503
3028	0	FLINT	48504
3029	0	FLINT	48505
3030	110	FLINT	48503
3031	0	FLINT	48503
3032	60	FLINT	48504
3033	0	FLINT	48503
3034	0	FLINT	48504
3035	0	FLINT	48504
3036	0	FLINT	48506
3037	0	FLINT	48503
3038	0	FLINT	48505
3039	180	FLINT	48503
3040	0	FLINT	48504
3041	0	FLINT	48503
3042	0	FLINT	48504
3043	0	FLINT	48503
3044	0	FLINT	48506
3045	0	FLINT	
3046	0	FLINT	48503
3047	60	FLINT	48504
3048	0	FLINT	48504
3049	440	FLINT	48503
3050	0	FLINT	
3051	0	FLINT	48507
3052	0	FLINT	48503
3053	0	FLINT	48503
3054	260	FLINT	48507
3055	0	FLINT	48507
3056	0	FLINT	48503
3057	0	FLINT	48057
3058	0	FLINT	48507
3059	0	FLINT	
3060	0	FLINT	
3061	100	FLINT	48504
3062	0	FLINT	48506
3063	0	FLINT	48503
3064	190	FLINT	48507
3065	0	FLINT	48507
3066	0	FLINT	48503

	A	B	C	D	E
3067	LG07098	2/1/2016	Lead	0	Copper
3068	LG07399	2/2/2016	Lead	0	Copper
3069	LG07400	2/2/2016	Lead	0	Copper
3070	LG07402	2/2/2016	Lead	0	Copper
3071	LG07406	2/2/2016	Lead	0	Copper
3072	LG07408	2/2/2016	Lead	0	Copper
3073	LG07409	2/2/2016	Lead	0	Copper
3074	LG07410	2/2/2016	Lead	0	Copper
3075	LG07411	2/2/2016	Lead	0	Copper
3076	LG07414	2/2/2016	Lead	0	Copper
3077	LG07415	2/2/2016	Lead	0	Copper
3078	LG07416	2/2/2016	Lead	0	Copper
3079	LG07417	2/2/2016	Lead	0	Copper
3080	LG07421	2/2/2016	Lead	0	Copper
3081	LG07422	2/2/2016	Lead	0	Copper
3082	LG07424	2/2/2016	Lead	0	Copper
3083	LG07425	2/2/2016	Lead	0	Copper
3084	LG07426	2/2/2016	Lead	0	Copper
3085	LG07429	2/2/2016	Lead	0	Copper
3086	LG07430	2/2/2016	Lead	0	Copper
3087	LG07431	2/2/2016	Lead	0	Copper
3088	LG07433	2/2/2016	Lead	0	Copper
3089	LG07436	2/2/2016	Lead	0	Copper
3090	LG07437	2/2/2016	Lead	0	Copper
3091	LG07438	2/2/2016	Lead	0	Copper
3092	LG07439	2/2/2016	Lead	0	Copper
3093	LG07444	2/2/2016	Lead	0	Copper
3094	LG07448	2/2/2016	Lead	0	Copper
3095	LG07451	2/2/2016	Lead	0	Copper
3096	LG07452	2/2/2016	Lead	0	Copper
3097	LG07456	2/2/2016	Lead	0	Copper
3098	LG07459	2/2/2016	Lead	0	Copper
3099	LG07460	2/2/2016	Lead	0	Copper
3100	LG07464	2/2/2016	Lead	0	Copper
3101	LG07466	2/2/2016	Lead	0	Copper
3102	LG07467	2/2/2016	Lead	0	Copper
3103	LG07468	2/2/2016	Lead	0	Copper
3104	LG07469	2/2/2016	Lead	0	Copper
3105	LG07470	2/2/2016	Lead	0	Copper
3106	LG07473	2/2/2016	Lead	0	Copper
3107	LG07474	2/2/2016	Lead	0	Copper
3108	LG07475	2/2/2016	Lead	0	Copper

	F	G	H
3067	0	FLINT	48503
3068	60	FLINT	48503
3069	0	FLINT	48503
3070	140	FLINT	48504
3071	0	FLINT	48503
3072	50	FLINT	48503
3073	0	FLINT	48506
3074	240	FLINT	48505
3075	0	FLINT	48507
3076	0	FLINT	48507
3077	150	FLINT	48504
3078	0	FLINT	
3079	80	FLINT	48504
3080	0	FLINT	
3081	0	FLINT	48503
3082	60	FLINT	48504
3083	200	FLINT	
3084	0	FLINT	48503
3085	130	FLINT	48503
3086	50	FLINT	48503
3087	0	FLINT	48503
3088	0	FLINT	48503
3089	0	FLINT	48532
3090	0	FLINT	48505
3091	0	FLINT	48505
3092	200	FLINT	48506
3093	80	FLINT	48505
3094	480	FLINT	48503
3095	0	FLINT	48504
3096	60	FLINT	48503
3097	0	FLINT	
3098	320	FLINT	48507
3099	380	FLINT	48503
3100	80	FLINT	48507
3101	120	FLINT	48504
3102	0	FLINT	48503
3103	60	FLINT	48503
3104	0	FLINT	48507
3105	90	FLINT	48507
3106	50	FLINT	48503
3107	0	FLINT	48503
3108	140	FLINT	48504

	A	B	C	D	E
3109	LG07476	2/2/2016	Lead	0	Copper
3110	LG07478	2/2/2016	Lead	0	Copper
3111	LG07480	2/2/2016	Lead	0	Copper
3112	LG07481	2/2/2016	Lead	0	Copper
3113	LG07482	2/2/2016	Lead	0	Copper
3114	LG07484	2/2/2016	Lead	0	Copper
3115	LG07485	2/2/2016	Lead	0	Copper
3116	LG07486	2/2/2016	Lead	0	Copper
3117	LG07487	2/2/2016	Lead	0	Copper
3118	LG07488	2/2/2016	Lead	0	Copper
3119	LG07490	2/2/2016	Lead	0	Copper
3120	LG07491	2/2/2016	Lead	0	Copper
3121	LG07494	2/2/2016	Lead	0	Copper
3122	LG07495	2/2/2016	Lead	0	Copper
3123	LG07496	2/2/2016	Lead	0	Copper
3124	LG07498	2/2/2016	Lead	0	Copper
3125	LG07501	2/2/2016	Lead	0	Copper
3126	LG07503	2/2/2016	Lead	0	Copper
3127	LG07504	2/2/2016	Lead	0	Copper
3128	LG07506	2/2/2016	Lead	0	Copper
3129	LG07507	2/2/2016	Lead	0	Copper
3130	LG07509	2/2/2016	Lead	0	Copper
3131	LG07511	2/2/2016	Lead	0	Copper
3132	LG07512	2/2/2016	Lead	0	Copper
3133	LG07513	2/2/2016	Lead	0	Copper
3134	LG07514	2/2/2016	Lead	0	Copper
3135	LG07515	2/2/2016	Lead	0	Copper
3136	LG07517	2/2/2016	Lead	0	Copper
3137	LG07519	2/2/2016	Lead	0	Copper
3138	LG07520	2/2/2016	Lead	0	Copper
3139	LG07521	2/2/2016	Lead	0	Copper
3140	LG07523	2/2/2016	Lead	0	Copper
3141	LG07524	2/2/2016	Lead	0	Copper
3142	LG07525	2/2/2016	Lead	0	Copper
3143	LG07526	2/2/2016	Lead	0	Copper
3144	LG07528	2/2/2016	Lead	0	Copper
3145	LG07530	2/2/2016	Lead	0	Copper
3146	LG07532	2/2/2016	Lead	0	Copper
3147	LG07533	2/2/2016	Lead	0	Copper
3148	LG07534	2/2/2016	Lead	0	Copper
3149	LG07535	2/2/2016	Lead	0	Copper
3150	LG07537	2/2/2016	Lead	0	Copper

	F	G	H
3109	0	FLINT	48507
3110	0	FLINT	48505
3111	0	FLINT	48503
3112	0	FLINT	48532
3113	0	FLINT	48507
3114	0	FLINT	48503
3115	0	FLINT	48507
3116	0	FLINT	48504
3117	0	FLINT	48503
3118	0	FLINT	48503
3119	0	FLINT	
3120	70	FLINT	48507
3121	0	FLINT	
3122	0	FLINT	48504
3123	0	FLINT	48504
3124	0	FLINT	48504
3125	90	FLINT	48507
3126	290	FLINT	48503
3127	0	FLINT	48505
3128	0	FLINT	48503
3129	0	FLINT	48507
3130	0	FLINT	48505
3131	0	FLINT	48503
3132	90	FLINT	48503
3133	0	FLINT	48503
3134	90	BURTON	48529
3135	60	FLINT	48505
3136	60	FLINT	48532
3137	0	FLINT	48519
3138	130	FLINT	48504
3139	0	FLINT	48507
3140	0	FLINT	48504
3141	180	FLINT	48506
3142	330	FLINT	48503
3143	0	FLINT	48503
3144	190	FLINT	48506
3145	0	FLINT	48504
3146	0	FLINT	48506
3147	60	FLINT	48505
3148	100	FLINT	48506
3149	0	FLINT	48506
3150	560	FLINT	48505

	A	B	C	D	E
3151	LG07538	2/2/2016	Lead	0	Copper
3152	LG07542	2/2/2016	Lead	0	Copper
3153	LG07543	2/2/2016	Lead	0	Copper
3154	LG07547	2/2/2016	Lead	0	Copper
3155	LG07551	2/2/2016	Lead	0	Copper
3156	LG07557	2/2/2016	Lead	0	Copper
3157	LG07558	2/2/2016	Lead	0	Copper
3158	LG07559	2/2/2016	Lead	0	Copper
3159	LG07560	2/2/2016	Lead	0	Copper
3160	LG07561	2/2/2016	Lead	0	Copper
3161	LG07563	2/2/2016	Lead	0	Copper
3162	LG07566	2/2/2016	Lead	0	Copper
3163	LG07567	2/2/2016	Lead	0	Copper
3164	LG07568	2/2/2016	Lead	0	Copper
3165	LG07569	2/2/2016	Lead	0	Copper
3166	LG07571	2/2/2016	Lead	0	Copper
3167	LG07572	2/2/2016	Lead	0	Copper
3168	LG07575	2/2/2016	Lead	0	Copper
3169	LG07576	2/2/2016	Lead	0	Copper
3170	LG07577	2/2/2016	Lead	0	Copper
3171	LG07578	2/2/2016	Lead	0	Copper
3172	LG07582	2/2/2016	Lead	0	Copper
3173	LG07583	2/2/2016	Lead	0	Copper
3174	LG07584	2/2/2016	Lead	0	Copper
3175	LG07588	2/2/2016	Lead	0	Copper
3176	LG07592	2/2/2016	Lead	0	Copper
3177	LG07593	2/2/2016	Lead	0	Copper
3178	LG07595	2/2/2016	Lead	0	Copper
3179	LG07597	2/2/2016	Lead	0	Copper
3180	LG07600	2/2/2016	Lead	0	Copper
3181	LG07604	2/2/2016	Lead	0	Copper
3182	LG07605	2/2/2016	Lead	0	Copper
3183	LG07606	2/2/2016	Lead	0	Copper
3184	LG07607	2/2/2016	Lead	0	Copper
3185	LG07609	2/2/2016	Lead	0	Copper
3186	LG07610	2/2/2016	Lead	0	Copper
3187	LG07612	2/2/2016	Lead	0	Copper
3188	LG07613	2/2/2016	Lead	0	Copper
3189	LG07615	2/2/2016	Lead	0	Copper
3190	LG07617	2/2/2016	Lead	0	Copper
3191	LG07619	2/2/2016	Lead	0	Copper
3192	LG07622	2/2/2016	Lead	0	Copper

	F	G	H
3151	0	FLINT	48506
3152	0	FLINT	48503
3153	0	FLINT	48504
3154	150	FLINT	48503
3155	130	FLINT	48506
3156	0	FLINT	
3157	90	FLINT	48532
3158	0	FLINT	48507
3159	180	FLINT	48506
3160	90	FLINT	48504
3161	60	FLINT	48504
3162	60	FLINT	48507
3163	100	FLINT	48507
3164	0	FLINT	48507
3165	0	FLINT	48503
3166	70	FLINT	48507
3167	0	FLINT	48505
3168	340	FLINT	48507
3169	100	FLINT	48507
3170	0	MT MORRIS	48458
3171	0	FLINT	48507
3172	0	FLINT	48507
3173	0	FLINT	48507
3174	0	FLINT	48505
3175	0	FLINT	48506
3176	0	FLINT	48507
3177	50	FLINT	48506
3178	200	MT MORRIS	48458
3179	100	FLINT	48504
3180	160	FLINT	48506
3181	0	FLINT	48506
3182	0	FLINT	48506
3183	170	FLINT	48503
3184	80	FLINT	48503
3185	0	FLINT	48506
3186	0	FLINT	
3187	0	FLINT	48503
3188	0	FLINT	48506
3189	100	FLINT	48507
3190	140	FLINT	48506
3191	0	FLINT	48503
3192	0	FLINT	

	A	B	C	D	E
3193	LG07623	2/2/2016	Lead	0	Copper
3194	LG07628	2/2/2016	Lead	0	Copper
3195	LG07630	2/2/2016	Lead	0	Copper
3196	LG07631	2/2/2016	Lead	0	Copper
3197	LG07632	2/2/2016	Lead	0	Copper
3198	LG07633	2/2/2016	Lead	0	Copper
3199	LG07634	2/2/2016	Lead	0	Copper
3200	LG07635	2/2/2016	Lead	0	Copper
3201	LG07636	2/2/2016	Lead	0	Copper
3202	LG07638	2/2/2016	Lead	0	Copper
3203	LG07639	2/2/2016	Lead	0	Copper
3204	LG07640	2/2/2016	Lead	0	Copper
3205	LG07641	2/2/2016	Lead	0	Copper
3206	LG07643	2/2/2016	Lead	0	Copper
3207	LG07644	2/2/2016	Lead	0	Copper
3208	LG07647	2/2/2016	Lead	0	Copper
3209	LG07649	2/2/2016	Lead	0	Copper
3210	LG07650	2/2/2016	Lead	0	Copper
3211	LG07651	2/2/2016	Lead	0	Copper
3212	LG07652	2/2/2016	Lead	0	Copper
3213	LG07653	2/2/2016	Lead	0	Copper
3214	LG07656	2/2/2016	Lead	0	Copper
3215	LG07657	2/2/2016	Lead	0	Copper
3216	LG07658	2/2/2016	Lead	0	Copper
3217	LG07659	2/2/2016	Lead	0	Copper
3218	LG07660	2/2/2016	Lead	0	Copper
3219	LG07662	2/2/2016	Lead	0	Copper
3220	LG07664	2/2/2016	Lead	0	Copper
3221	LG07665	2/2/2016	Lead	0	Copper
3222	LG07666	2/2/2016	Lead	0	Copper
3223	LG07667	2/2/2016	Lead	0	Copper
3224	LG07669	2/2/2016	Lead	0	Copper
3225	LG07670	2/2/2016	Lead	0	Copper
3226	LG07671	2/2/2016	Lead	0	Copper
3227	LG07672	2/2/2016	Lead	0	Copper
3228	LG07675	2/2/2016	Lead	0	Copper
3229	LG07676	2/2/2016	Lead	0	Copper
3230	LG07680	2/2/2016	Lead	0	Copper
3231	LG07684	2/2/2016	Lead	0	Copper
3232	LG07686	2/2/2016	Lead	0	Copper
3233	LG07688	2/2/2016	Lead	0	Copper
3234	LG07690	2/2/2016	Lead	0	Copper

	F	G	H
3193	350	FLINT	48505
3194	140	FLINT	48503
3195	0	FLINT	48502
3196	100	FLINT	48504
3197	0	FLINT	48503
3198	70	FLINT	48503
3199	0	FLINT	
3200	0	FLINT	48503
3201	110	FLINT	48503
3202	130	FLINT	48503
3203	0	FLINT	48504
3204	0	FLINT	48503
3205	0	FLINT	48503
3206	90	FLINT	48503
3207	0	FLINT	48532
3208	0	FLINT	48506
3209	0	FLINT	48503
3210	0	FLINT	48507
3211	380	FLINT	48505
3212	0	FLINT	48507
3213	0	FLUSHING	48433
3214	0	FLINT	48503
3215	0	FLINT	48506
3216	120	FLINT	48505
3217	150	FLINT	48503
3218	0	FLINT	48503
3219	0	FLINT	48506
3220	0	FLINT	48503
3221	0	FLINT	48506
3222	0	FLINT	48532
3223	0	FLINT	48506
3224	0	FLINT	48503
3225	0	FLINT	48503
3226	0	FLINT	48503
3227	140	FLINT	48503
3228	0	FLINT	48504
3229	290	FLINT	48503
3230	0	FLINT	48504
3231	80	FLINT	48507
3232	100	FLINT	48532
3233	0	FLINT	48503
3234	0	FLINT	48507

	A	B	C	D	E
3235	LG07695	2/2/2016	Lead	0	Copper
3236	LG07696	2/2/2016	Lead	0	Copper
3237	LG07698	2/2/2016	Lead	0	Copper
3238	LG07703	2/2/2016	Lead	0	Copper
3239	LG07705	2/2/2016	Lead	0	Copper
3240	LG07711	2/2/2016	Lead	0	Copper
3241	LG07712	2/2/2016	Lead	0	Copper
3242	LG07713	2/2/2016	Lead	0	Copper
3243	LG07715	2/2/2016	Lead	0	Copper
3244	LG07716	2/2/2016	Lead	0	Copper
3245	LG07718	2/2/2016	Lead	0	Copper
3246	LG07721	2/2/2016	Lead	0	Copper
3247	LG07725	2/2/2016	Lead	0	Copper
3248	LG07726	2/2/2016	Lead	0	Copper
3249	LG07728	2/2/2016	Lead	0	Copper
3250	LG07732	2/2/2016	Lead	0	Copper
3251	LG07734	2/2/2016	Lead	0	Copper
3252	LG07735	2/2/2016	Lead	0	Copper
3253	LG07736	2/2/2016	Lead	0	Copper
3254	LG07738	2/2/2016	Lead	0	Copper
3255	LG07740	2/2/2016	Lead	0	Copper
3256	LG07746	2/2/2016	Lead	0	Copper
3257	LG07749	2/2/2016	Lead	0	Copper
3258	LG07750	2/2/2016	Lead	0	Copper
3259	LG07751	2/2/2016	Lead	0	Copper
3260	LG07753	2/2/2016	Lead	0	Copper
3261	LG07754	2/2/2016	Lead	0	Copper
3262	LG07758	2/2/2016	Lead	0	Copper
3263	LG07759	2/2/2016	Lead	0	Copper
3264	LG07764	2/2/2016	Lead	0	Copper
3265	LG07767	2/2/2016	Lead	0	Copper
3266	LG07768	2/2/2016	Lead	0	Copper
3267	LG07769	2/2/2016	Lead	0	Copper
3268	LG07770	2/2/2016	Lead	0	Copper
3269	LG07771	2/2/2016	Lead	0	Copper
3270	LG07772	2/2/2016	Lead	0	Copper
3271	LG07775	2/2/2016	Lead	0	Copper
3272	LG07777	2/2/2016	Lead	0	Copper
3273	LG07780	2/2/2016	Lead	0	Copper
3274	LG07782	2/2/2016	Lead	0	Copper
3275	LG07784	2/2/2016	Lead	0	Copper
3276	LG07785	2/2/2016	Lead	0	Copper

	F	G	H
3235	0	FLINT	48504
3236	0	FLINT	48507
3237	0	FLINT	48532
3238	0	FLINT	
3239	0	FLINT	48504
3240	0	FLINT	48505
3241	270	FLINT	48504
3242	0	FLINT	48503
3243	0		48506
3244	430	FLINT	48503
3245	0	FLINT	48506
3246	0	FLINT	
3247	0	FLINT	48506
3248	60	FLINT	48503
3249	170	FLINT	48503
3250	0	FLINT	48506
3251	60	FLINT	48507
3252	0	FLINT	48506
3253	0	FLINT	48503
3254	60	FLINT	48503
3255	0	FLINT	48507
3256	0	FLINT	48505
3257	0	FLINT	48504
3258	0	FLINT	48506
3259	0	FLINT	48507
3260	0	FLINT	48506
3261	0	FLINT	48507
3262	0	FLINT	48506
3263	0	FLINT	48506
3264	0	FLINT	48506
3265	0	FLINT	48504
3266	0	FLINT	48507
3267	0	FLINT	48505
3268	50	FLINT	48053
3269	0	FLINT	48506
3270	0	FLINT	48505
3271	190	FLINT	48504
3272	0	FLINT	48505
3273	0	FLINT	
3274	150	FLINT	48505
3275	0	FLINT	48506
3276	0	FLINT	48505

	A	B	C	D	E
3277	LG07786	2/2/2016	Lead	0	Copper
3278	LG07788	2/2/2016	Lead	0	Copper
3279	LG07789	2/2/2016	Lead	0	Copper
3280	LG07790	2/2/2016	Lead	0	Copper
3281	LG07791	2/2/2016	Lead	0	Copper
3282	LG07792	2/2/2016	Lead	0	Copper
3283	LG07793	2/2/2016	Lead	0	Copper
3284	LG07794	2/2/2016	Lead	0	Copper
3285	LG07798	2/2/2016	Lead	0	Copper
3286	LG07801	2/2/2016	Lead	0	Copper
3287	LG07803	2/2/2016	Lead	0	Copper
3288	LG07804	2/2/2016	Lead	0	Copper
3289	LG07805	2/2/2016	Lead	0	Copper
3290	LG07808	2/2/2016	Lead	0	Copper
3291	LG07809	2/2/2016	Lead	0	Copper
3292	LG07814	2/2/2016	Lead	0	Copper
3293	LG07815	2/2/2016	Lead	0	Copper
3294	LG07816	2/2/2016	Lead	0	Copper
3295	LG07819	2/2/2016	Lead	0	Copper
3296	LG07820	2/2/2016	Lead	0	Copper
3297	LG07824	2/2/2016	Lead	0	Copper
3298	LG07829	2/2/2016	Lead	0	Copper
3299	LG07830	2/2/2016	Lead	0	Copper
3300	LG07832	2/2/2016	Lead	0	Copper
3301	LG07833	2/2/2016	Lead	0	Copper
3302	LG07835	2/2/2016	Lead	0	Copper
3303	LG07837	2/2/2016	Lead	0	Copper
3304	LG07839	2/2/2016	Lead	0	Copper
3305	LG07842	2/2/2016	Lead	0	Copper
3306	LG07847	2/2/2016	Lead	0	Copper
3307	LG07849	2/2/2016	Lead	0	Copper
3308	LG07851	2/2/2016	Lead	0	Copper
3309	LG07852	2/2/2016	Lead	0	Copper
3310	LG07853	2/2/2016	Lead	0	Copper
3311	LG07854	2/2/2016	Lead	0	Copper
3312	LG07856	2/2/2016	Lead	0	Copper
3313	LG07859	2/2/2016	Lead	0	Copper
3314	LG07860	2/2/2016	Lead	0	Copper
3315	LG07869	2/2/2016	Lead	0	Copper
3316	LG07877	2/2/2016	Lead	0	Copper
3317	LG07878	2/2/2016	Lead	0	Copper
3318	LG07879	2/2/2016	Lead	0	Copper

	F	G	H
3277	70	FLINT	48507
3278	0	FLINT	
3279	180	FLINT	48505
3280	0	FLINT	
3281	0	FLINT	48507
3282	50	FLINT	48505
3283	0	FLINT	48504
3284	0	FLINT	48504
3285	0	FLINT	48507
3286	0	FLINT	48507
3287	0	FLINT	48502
3288	0	FLINT	48505
3289	110	FLINT	48503
3290	80	FLINT	48504
3291	0	FLINT	48504
3292	0	FLINT	48506
3293	90	FLINT	48503
3294	60	FLINT	48506
3295	70	FLINT	48506
3296	0	FLINT	48503
3297	0		48504
3298	80	FLINT	48505
3299	50	FLINT	48505
3300	70	FLINT	48507
3301	60	FLINT	48504
3302	360	FLINT	48503
3303	570	FLINT	48504
3304	60	FLINT	48503
3305	0	FLINT	48506
3306	0	FLINT	48503
3307	0	FLINT	48505
3308	0	FLINT	48506
3309	90	FLINT	48506
3310	0	FLINT	48507
3311	80	FLINT	48506
3312	0	FLINT	48505
3313	0	FLINT	48505
3314	0	FLINT	
3315	0	BURTON	48509
3316	0	FLINT	48503
3317	0	FLINT	48532
3318	0	BURTON	48529

	A	B	C	D	E
3319	LG07881	2/2/2016	Lead	0	Copper
3320	LG07882	2/2/2016	Lead	0	Copper
3321	LG07884	2/2/2016	Lead	0	Copper
3322	LG07885	2/2/2016	Lead	0	Copper
3323	LG07886	2/2/2016	Lead	0	Copper
3324	LG07887	2/2/2016	Lead	0	Copper
3325	LG07891	2/2/2016	Lead	0	Copper
3326	LG07894	2/2/2016	Lead	0	Copper
3327	LG07896	2/2/2016	Lead	0	Copper
3328	LG07901	2/2/2016	Lead	0	Copper
3329	LG07904	2/2/2016	Lead	0	Copper
3330	LG07905	2/2/2016	Lead	0	Copper
3331	LG07906	2/2/2016	Lead	0	Copper
3332	LG07908	2/2/2016	Lead	0	Copper
3333	LG07909	2/2/2016	Lead	0	Copper
3334	LG07912	2/2/2016	Lead	0	Copper
3335	LG07914	2/2/2016	Lead	0	Copper
3336	LG07918	2/2/2016	Lead	0	Copper
3337	LG07921	2/2/2016	Lead	0	Copper
3338	LG07926	2/2/2016	Lead	0	Copper
3339	LG07928	2/2/2016	Lead	0	Copper
3340	LG07931	2/2/2016	Lead	0	Copper
3341	LG07935	2/2/2016	Lead	0	Copper
3342	LG07937	2/2/2016	Lead	0	Copper
3343	LG07940	2/2/2016	Lead	0	Copper
3344	LG07941	2/2/2016	Lead	0	Copper
3345	LG07942	2/2/2016	Lead	0	Copper
3346	LG07944	2/2/2016	Lead	0	Copper
3347	LG07947	2/2/2016	Lead	0	Copper
3348	LG07953	2/2/2016	Lead	0	Copper
3349	LG07954	2/2/2016	Lead	0	Copper
3350	LG07955	2/2/2016	Lead	0	Copper
3351	LG07956	2/2/2016	Lead	0	Copper
3352	LG07957	2/2/2016	Lead	0	Copper
3353	LG07958	2/2/2016	Lead	0	Copper
3354	LG07959	2/2/2016	Lead	0	Copper
3355	LG07963	2/2/2016	Lead	0	Copper
3356	LG07964	2/2/2016	Lead	0	Copper
3357	LG07965	2/2/2016	Lead	0	Copper
3358	LG07966	2/2/2016	Lead	0	Copper
3359	LG07969	2/2/2016	Lead	0	Copper
3360	LG07970	2/2/2016	Lead	0	Copper

	F	G	H
3319	0	FLINT	
3320	0	FLINT	48504
3321	60	FLINT	48505
3322	0	FLINT	48507
3323	0	FLINT	48503
3324	0	FLINT	48505
3325	0	FLINT	48504
3326	80	FLINT	48507
3327	0	FLINT	48504
3328	0	FLINT	
3329	0	FLINT	48503
3330	90	FLINT	48503
3331	60	BURTON	48529
3332	70	FLINT	48507
3333	0	FLINT	48507
3334	0	FLINT	48505
3335	70	FLINT	48505
3336	210	BURTON	48529
3337	0	FLINT	48504
3338	0	FLINT	48504
3339	150	FLINT	48505
3340	50	FLINT	48532
3341	0	FLINT	
3342	0	FLINT	48505
3343	60	FLINT	48503
3344	170	FLINT	48504
3345	0	FLINT	48501
3346	0	FLINT	48505
3347	50	FLINT	48507
3348	0	FLINT	48532
3349	0	FLINT	48505
3350	80	FLINT	48504
3351	220	FLINT	48507
3352	60	FLINT	48532
3353	0	FLINT	48506
3354	0	FLINT	48503
3355	0	FLINT	
3356	0	FLINT	48505
3357	0	FLINT	48504
3358	0	FLINT	48505
3359	0	FLINT	48503
3360	290	FLINT	48502

	A	B	C	D	E
3361	LG07971	2/2/2016	Lead	0	Copper
3362	LG07972	2/2/2016	Lead	0	Copper
3363	LG07973	2/2/2016	Lead	0	Copper
3364	LG07975	2/2/2016	Lead	0	Copper
3365	LG07976	2/2/2016	Lead	0	Copper
3366	LG07977	2/2/2016	Lead	0	Copper
3367	LG07978	2/2/2016	Lead	0	Copper
3368	LG07981	2/2/2016	Lead	0	Copper
3369	LG07982	2/2/2016	Lead	0	Copper
3370	LG07984	2/2/2016	Lead	0	Copper
3371	LG07985	2/2/2016	Lead	0	Copper
3372	LG07988	2/2/2016	Lead	0	Copper
3373	LG07989	2/2/2016	Lead	0	Copper
3374	LG07990	2/2/2016	Lead	0	Copper
3375	LG08258	2/3/2016	Lead	0	Copper
3376	LG08260	2/3/2016	Lead	0	Copper
3377	LG08261	2/3/2016	Lead	0	Copper
3378	LG08266	2/3/2016	Lead	0	Copper
3379	LG08268	2/3/2016	Lead	0	Copper
3380	LG08269	2/3/2016	Lead	0	Copper
3381	LG08271	2/3/2016	Lead	0	Copper
3382	LG08275	2/3/2016	Lead	0	Copper
3383	LG08276	2/3/2016	Lead	0	Copper
3384	LG08278	2/3/2016	Lead	0	Copper
3385	LG08279	2/3/2016	Lead	0	Copper
3386	LG08284	2/3/2016	Lead	0	Copper
3387	LG08285	2/3/2016	Lead	0	Copper
3388	LG08287	2/3/2016	Lead	0	Copper
3389	LG08290	2/3/2016	Lead	0	Copper
3390	LG08293	2/3/2016	Lead	0	Copper
3391	LG08294	2/3/2016	Lead	0	Copper
3392	LG08295	2/3/2016	Lead	0	Copper
3393	LG08298	2/3/2016	Lead	0	Copper
3394	LG08300	2/3/2016	Lead	0	Copper
3395	LG08301	2/3/2016	Lead	0	Copper
3396	LG08306	2/3/2016	Lead	0	Copper
3397	LG08307	2/3/2016	Lead	0	Copper
3398	LG08309	2/3/2016	Lead	0	Copper
3399	LG08311	2/3/2016	Lead	0	Copper
3400	LG08316	2/3/2016	Lead	0	Copper
3401	LG08317	2/3/2016	Lead	0	Copper
3402	LG08319	2/3/2016	Lead	0	Copper

	F	G	H
3361	80	FLINT	48504
3362	150	FLINT	48504
3363	0	FLINT	48506
3364	550	FLINT	48506
3365	0	FLINT	48507
3366	70	FLINT	48506
3367	0	FLINT	48506
3368	0	FLINT	48506
3369	60	FLINT	48506
3370	0	FLINT	
3371	0	FLINT	48507
3372	0	FLINT	48506
3373	0	FLINT	48504
3374	0	FLINT	48505
3375	90	FLINT	48507
3376	0	FLINT	48505
3377	0	FLINT	48503
3378	0	FLINT	
3379	80	FLINT	48504
3380	0	FLINT	48503
3381	0	FLINT	48504
3382	0	FLINT	48507
3383	0	FLINT	48506
3384	0	FLINT	48506
3385	0	FLINT	48506
3386	70	FLINT	48503
3387	50	FLINT	48504
3388	0	FLINT	48506
3389	0	FLINT	48503
3390	120	FLINT	48504
3391	0	FLINT	48504
3392	0	FLINT	48503
3393	0	FLINT	
3394	240	FLINT	48503
3395	0	FLINT	48503
3396	0	FLINT	48506
3397	60	FLINT	
3398	0	FLINT	48503
3399	140	FLINT	48503
3400	0	FLINT	48505
3401	0	FLINT	48532
3402	50	FLINT	48532

	A	B	C	D	E
3403	LG08320	2/3/2016	Lead	0	Copper
3404	LG08321	2/3/2016	Lead	0	Copper
3405	LG08323	2/3/2016	Lead	0	Copper
3406	LG08324	2/3/2016	Lead	0	Copper
3407	LG08325	2/3/2016	Lead	0	Copper
3408	LG08331	2/3/2016	Lead	0	Copper
3409	LG08332	2/3/2016	Lead	0	Copper
3410	LG08334	2/3/2016	Lead	0	Copper
3411	LG08335	2/3/2016	Lead	0	Copper
3412	LG08336	2/3/2016	Lead	0	Copper
3413	LG08340	2/3/2016	Lead	0	Copper
3414	LG08341	2/3/2016	Lead	0	Copper
3415	LG08344	2/3/2016	Lead	0	Copper
3416	LG08345	2/3/2016	Lead	0	Copper
3417	LG08350	2/3/2016	Lead	0	Copper
3418	LG08353	2/3/2016	Lead	0	Copper
3419	LG08355	2/3/2016	Lead	0	Copper
3420	LG08357	2/3/2016	Lead	0	Copper
3421	LG08359	2/3/2016	Lead	0	Copper
3422	LG08361	2/3/2016	Lead	0	Copper
3423	LG08362	2/3/2016	Lead	0	Copper
3424	LG08365	2/3/2016	Lead	0	Copper
3425	LG08366	2/3/2016	Lead	0	Copper
3426	LG08368	2/3/2016	Lead	0	Copper
3427	LG08373	2/3/2016	Lead	0	Copper
3428	LG08376	2/3/2016	Lead	0	Copper
3429	LG08379	2/3/2016	Lead	0	Copper
3430	LG08380	2/3/2016	Lead	0	Copper
3431	LG08382	2/3/2016	Lead	0	Copper
3432	LG08384	2/3/2016	Lead	0	Copper
3433	LG08387	2/3/2016	Lead	0	Copper
3434	LG08388	2/3/2016	Lead	0	Copper
3435	LG08391	2/3/2016	Lead	0	Copper
3436	LG08393	2/3/2016	Lead	0	Copper
3437	LG08396	2/3/2016	Lead	0	Copper
3438	LG08397	2/3/2016	Lead	0	Copper
3439	LG08399	2/3/2016	Lead	0	Copper
3440	LG08400	2/3/2016	Lead	0	Copper
3441	LG08404	2/3/2016	Lead	0	Copper
3442	LG08406	2/3/2016	Lead	0	Copper
3443	LG08407	2/3/2016	Lead	0	Copper
3444	LG08408	2/3/2016	Lead	0	Copper

	F	G	H
3403	0	FLINT	48507
3404	0	FLINT	48504
3405	50	FLINT	
3406	0	FLINT	48506
3407	0	FLINT	48504
3408	250	FLINT	48507
3409	0	FLINT	48503
3410	0	FLINT	48503
3411	0	FLINT	48507
3412	0	FLINT	48503
3413	0	FLINT	48506
3414	0	FLINT	48503
3415	0	FLINT	48506
3416	0	FLINT	48532
3417	0	FLINT	48504
3418	70	FLINT	48506
3419	0	FLINT	48503
3420	0	FLINT	48507
3421	130	FLINT	48532
3422	0	FLINT	48507
3423	0	FLINT	48507
3424	0	FLINT	48506
3425	0	FLINT	48507
3426	0		48503
3427	0	FLINT	48503
3428	240	FLINT	48506
3429	0	FLINT	
3430	0	FLINT	48506
3431	0	FLINT	48504
3432	120	FLINT	48504
3433	110	FLINT	48503
3434	0	FLINT	48503
3435	120	FLINT	48507
3436	0	FLINT	
3437	0	FLINT	48503
3438	0	FLINT	48504
3439	270	FLINT	48504
3440	0	FLINT	48503
3441	60	FLINT	48502
3442	0	FLINT	48503
3443	0	FLINT	48504
3444	50	FLINT	48506

	A	B	C	D	E
3445	LG08414	2/3/2016	Lead	0	Copper
3446	LG08417	2/3/2016	Lead	0	Copper
3447	LG08418	2/3/2016	Lead	0	Copper
3448	LG08423	2/3/2016	Lead	0	Copper
3449	LG08424	2/3/2016	Lead	0	Copper
3450	LG08425	2/3/2016	Lead	0	Copper
3451	LG08428	2/3/2016	Lead	0	Copper
3452	LG08432	2/3/2016	Lead	0	Copper
3453	LG08434	2/3/2016	Lead	0	Copper
3454	LG08436	2/3/2016	Lead	0	Copper
3455	LG08439	2/3/2016	Lead	0	Copper
3456	LG08440	2/3/2016	Lead	0	Copper
3457	LG08445	2/3/2016	Lead	0	Copper
3458	LG08446	2/3/2016	Lead	0	Copper
3459	LG08447	2/3/2016	Lead	0	Copper
3460	LG08449	2/3/2016	Lead	0	Copper
3461	LG08451	2/3/2016	Lead	0	Copper
3462	LG08452	2/3/2016	Lead	0	Copper
3463	LG08453	2/3/2016	Lead	0	Copper
3464	LG08454	2/3/2016	Lead	0	Copper
3465	LG08458	2/3/2016	Lead	0	Copper
3466	LG08459	2/3/2016	Lead	0	Copper
3467	LG08460	2/3/2016	Lead	0	Copper
3468	LG08461	2/3/2016	Lead	0	Copper
3469	LG08462	2/3/2016	Lead	0	Copper
3470	LG08463	2/3/2016	Lead	0	Copper
3471	LG08464	2/3/2016	Lead	0	Copper
3472	LG08472	2/3/2016	Lead	0	Copper
3473	LG08473	2/3/2016	Lead	0	Copper
3474	LG08474	2/3/2016	Lead	0	Copper
3475	LG08475	2/3/2016	Lead	0	Copper
3476	LG08479	2/3/2016	Lead	0	Copper
3477	LG08481	2/3/2016	Lead	0	Copper
3478	LG08482	2/3/2016	Lead	0	Copper
3479	LG08483	2/3/2016	Lead	0	Copper
3480	LG08485	2/3/2016	Lead	0	Copper
3481	LG08488	2/3/2016	Lead	0	Copper
3482	LG08489	2/3/2016	Lead	0	Copper
3483	LG08490	2/3/2016	Lead	0	Copper
3484	LG08491	2/3/2016	Lead	0	Copper
3485	LG08492	2/3/2016	Lead	0	Copper
3486	LG08493	2/3/2016	Lead	0	Copper

	F	G	H
3445	0	FLINT	48505
3446	260	FLINT	48507
3447	0	FLINT	48506
3448	0	FLINT	48532
3449	50	FLINT	48503
3450	0	FLINT	48503
3451	0	FLINT	48503
3452	0	FLINT	48503
3453	0	FLINT	48503
3454	80	FLINT	48507
3455	0	FLINT	
3456	50	FLINT	48504
3457	0	FLINT	48504
3458	0	FLINT	48504
3459	0	FLINT	48504
3460	0	FLINT	48505
3461	0	FLINT	48505
3462	0	FLINT	48507
3463	0	FLINT	48507
3464	100	FLINT	48505
3465	80	FLINT	48507
3466	80	FLINT	48507
3467	0	FLINT	48505
3468	80	FLINT	48532
3469	150	FLINT	48507
3470	0	FLINT	48507
3471	60	FLINT	48507
3472	0	FLINT	48506
3473	0		
3474	0	FLINT	48504
3475	0	FLINT	
3476	0	FLINT	48506
3477	110	FLINT	48503
3478	370	FLINT	48507
3479	140	FLINT	48504
3480	0	FLINT	48506
3481	0	FLINT	48507
3482	80	FLINT	48502
3483	0	FLINT	48503
3484	0	FLINT	48505
3485	0	FLINT	48503
3486	0	FLINT	48506

	A	B	C	D	E
3487	LG08494	2/3/2016	Lead	0	Copper
3488	LG08499	2/3/2016	Lead	0	Copper
3489	LG08506	2/3/2016	Lead	0	Copper
3490	LG08507	2/3/2016	Lead	0	Copper
3491	LG08511	2/3/2016	Lead	0	Copper
3492	LG08512	2/3/2016	Lead	0	Copper
3493	LG08514	2/3/2016	Lead	0	Copper
3494	LG08520	2/3/2016	Lead	0	Copper
3495	LG08521	2/3/2016	Lead	0	Copper
3496	LG08522	2/3/2016	Lead	0	Copper
3497	LG08524	2/3/2016	Lead	0	Copper
3498	LG08525	2/3/2016	Lead	0	Copper
3499	LG08527	2/3/2016	Lead	0	Copper
3500	LG08528	2/3/2016	Lead	0	Copper
3501	LG08536	2/3/2016	Lead	0	Copper
3502	LG08537	2/3/2016	Lead	0	Copper
3503	LG08541	2/3/2016	Lead	0	Copper
3504	LG08544	2/3/2016	Lead	0	Copper
3505	LG08546	2/3/2016	Lead	0	Copper
3506	LG08548	2/3/2016	Lead	0	Copper
3507	LG08549	2/3/2016	Lead	0	Copper
3508	LG08552	2/3/2016	Lead	0	Copper
3509	LG08554	2/3/2016	Lead	0	Copper
3510	LG08555	2/3/2016	Lead	0	Copper
3511	LG08556	2/3/2016	Lead	0	Copper
3512	LG08557	2/3/2016	Lead	0	Copper
3513	LG08558	2/3/2016	Lead	0	Copper
3514	LG08562	2/3/2016	Lead	0	Copper
3515	LG08563	2/3/2016	Lead	0	Copper
3516	LG08564	2/3/2016	Lead	0	Copper
3517	LG08565	2/3/2016	Lead	0	Copper
3518	LG08568	2/3/2016	Lead	0	Copper
3519	LG08569	2/3/2016	Lead	0	Copper
3520	LG08571	2/3/2016	Lead	0	Copper
3521	LG08572	2/3/2016	Lead	0	Copper
3522	LG08573	2/3/2016	Lead	0	Copper
3523	LG08575	2/3/2016	Lead	0	Copper
3524	LG08577	2/3/2016	Lead	0	Copper
3525	LG08578	2/3/2016	Lead	0	Copper
3526	LG08579	2/3/2016	Lead	0	Copper
3527	LG08581	2/3/2016	Lead	0	Copper
3528	LG08582	2/3/2016	Lead	0	Copper

	F	G	H
3487	0	FLINT	48507
3488	0	FLINT	48504
3489	130	FLINT	48505
3490	0	FLINT	48505
3491	0	FLINT	48504
3492	0	FLINT	48503
3493	50	FLINT	48503
3494	130	FLINT	48503
3495	150	FLINT	48504
3496	330	FLINT	48503
3497	0	FLINT	48506
3498	0	FLINT	48504
3499	180	FLINT	48503
3500	0	FLINT	48504
3501	0	FLINT	48503
3502	0	FLINT	48503
3503	0	FLINT	48507
3504	0	FLINT	48507
3505	180	FLINT	48504
3506	0	FLINT	48507
3507	0	FLINT	
3508	60	FLINT	48503
3509	0	FLINT	48507
3510	0	FLINT	48504
3511	220	FLINT	48505
3512	0	FLINT	48506
3513	500	FLINT	48505
3514	130	FLINT	48507
3515	0	FLINT	48505
3516	90	FLINT	48504
3517	0	FLINT	48507
3518	130	FLINT	48505
3519	50	FLINT	48504
3520	130	FLINT	48503
3521	0	FLINT	48504
3522	50	FLINT	48504
3523	80	FLINT	48503
3524	0	FLINT	48503
3525	0	FLINT	48503
3526	60	FLINT	
3527	0	FLINT	48505
3528	450	FLINT	48505

	A	B	C	D	E
3529	LG08585	2/3/2016	Lead	0	Copper
3530	LG08586	2/3/2016	Lead	0	Copper
3531	LG08588	2/3/2016	Lead	0	Copper
3532	LG08589	2/3/2016	Lead	0	Copper
3533	LG08591	2/3/2016	Lead	0	Copper
3534	LG08593	2/3/2016	Lead	0	Copper
3535	LG08594	2/3/2016	Lead	0	Copper
3536	LG08595	2/3/2016	Lead	0	Copper
3537	LG08597	2/3/2016	Lead	0	Copper
3538	LG08599	2/3/2016	Lead	0	Copper
3539	LG08600	2/3/2016	Lead	0	Copper
3540	LG08601	2/3/2016	Lead	0	Copper
3541	LG08602	2/3/2016	Lead	0	Copper
3542	LG08604	2/3/2016	Lead	0	Copper
3543	LG08605	2/3/2016	Lead	0	Copper
3544	LG08608	2/3/2016	Lead	0	Copper
3545	LG08609	2/3/2016	Lead	0	Copper
3546	LG08610	2/3/2016	Lead	0	Copper
3547	LG08611	2/3/2016	Lead	0	Copper
3548	LG08612	2/3/2016	Lead	0	Copper
3549	LG08615	2/3/2016	Lead	0	Copper
3550	LG08616	2/3/2016	Lead	0	Copper
3551	LG08618	2/3/2016	Lead	0	Copper
3552	LG08620	2/3/2016	Lead	0	Copper
3553	LG08622	2/3/2016	Lead	0	Copper
3554	LG08623	2/3/2016	Lead	0	Copper
3555	LG08626	2/3/2016	Lead	0	Copper
3556	LG08628	2/3/2016	Lead	0	Copper
3557	LG08629	2/3/2016	Lead	0	Copper
3558	LG08630	2/3/2016	Lead	0	Copper
3559	LG08635	2/3/2016	Lead	0	Copper
3560	LG08637	2/3/2016	Lead	0	Copper
3561	LG08643	2/3/2016	Lead	0	Copper
3562	LG08652	2/3/2016	Lead	0	Copper
3563	LG08653	2/3/2016	Lead	0	Copper
3564	LG08654	2/3/2016	Lead	0	Copper
3565	LG08655	2/3/2016	Lead	0	Copper
3566	LG08656	2/3/2016	Lead	0	Copper
3567	LG08658	2/3/2016	Lead	0	Copper
3568	LG08660	2/3/2016	Lead	0	Copper
3569	LG08663	2/3/2016	Lead	0	Copper
3570	LG08664	2/3/2016	Lead	0	Copper

	F	G	H
3529	0	FLINT	48532
3530	0	FLINT	48505
3531	0	FLINT	48504
3532	70	FLINT	
3533	70	FLINT	48504
3534	0	FLINT	48504
3535	80	FLINT	48505
3536	60	FLINT	48504
3537	50	FLINT	48505
3538	0	FLINT	48505
3539	0	FLINT	48504
3540	0	FLINT	48505
3541	0	FLINT	48505
3542	0	FLINT	48504
3543	0	FLINT	48505
3544	0	FLINT	48505
3545	0	FLINT	48507
3546	80	FLINT	48503
3547	60	FLINT	48532
3548	0	FLINT	48504
3549	0	FLINT	48506
3550	0	FLINT	48532
3551	0	FLINT	48504
3552	0	FLINT	48504
3553	140	FLINT	48504
3554	0	FLINT	48506
3555	0	FLINT	48504
3556	0	FLINT	48506
3557	0	FLINT	48506
3558	50	FLINT	48507
3559	0	FLINT	48503
3560	0	FLINT	48505
3561	0	FLINT	48503
3562	0	FLINT	48505
3563	50	FLINT	48504
3564	0	FLINT	48505
3565	100	FLINT	48503
3566	0	FLINT	48506
3567	0	FLINT	48506
3568	0		
3569	0	FLINT	48504
3570	0	FLINT	48506

	A	B	C	D	E
3571	LG08668	2/3/2016	Lead	0	Copper
3572	LG08669	2/3/2016	Lead	0	Copper
3573	LG08670	2/3/2016	Lead	0	Copper
3574	LG08671	2/3/2016	Lead	0	Copper
3575	LG08672	2/3/2016	Lead	0	Copper
3576	LG08673	2/3/2016	Lead	0	Copper
3577	LG08675	2/3/2016	Lead	0	Copper
3578	LG08676	2/3/2016	Lead	0	Copper
3579	LG08678	2/3/2016	Lead	0	Copper
3580	LG08679	2/3/2016	Lead	0	Copper
3581	LG08681	2/3/2016	Lead	0	Copper
3582	LG08682	2/3/2016	Lead	0	Copper
3583	LG08683	2/3/2016	Lead	0	Copper
3584	LG08684	2/3/2016	Lead	0	Copper
3585	LG08686	2/3/2016	Lead	0	Copper
3586	LG08689	2/3/2016	Lead	0	Copper
3587	LG08692	2/3/2016	Lead	0	Copper
3588	LG08693	2/3/2016	Lead	0	Copper
3589	LG08694	2/3/2016	Lead	0	Copper
3590	LG08695	2/3/2016	Lead	0	Copper
3591	LG08696	2/3/2016	Lead	0	Copper
3592	LG08698	2/3/2016	Lead	0	Copper
3593	LG08701	2/3/2016	Lead	0	Copper
3594	LG08705	2/3/2016	Lead	0	Copper
3595	LG08712	2/3/2016	Lead	0	Copper
3596	LG08717	2/3/2016	Lead	0	Copper
3597	LG08718	2/3/2016	Lead	0	Copper
3598	LG08721	2/3/2016	Lead	0	Copper
3599	LG08726	2/3/2016	Lead	0	Copper
3600	LG08728	2/3/2016	Lead	0	Copper
3601	LG08731	2/3/2016	Lead	0	Copper
3602	LG08734	2/3/2016	Lead	0	Copper
3603	LG08736	2/3/2016	Lead	0	Copper
3604	LG08738	2/3/2016	Lead	0	Copper
3605	LG08739	2/3/2016	Lead	0	Copper
3606	LG08740	2/3/2016	Lead	0	Copper
3607	LG08741	2/3/2016	Lead	0	Copper
3608	LG08744	2/3/2016	Lead	0	Copper
3609	LG08746	2/3/2016	Lead	0	Copper
3610	LG08749	2/3/2016	Lead	0	Copper
3611	LG08751	2/3/2016	Lead	0	Copper
3612	LG08752	2/3/2016	Lead	0	Copper

	F	G	H
3571	0	FLINT	48505
3572	0	FLINT	48506
3573	0	FLINT	48503
3574	300	FLINT	48503
3575	0	FLINT	48503
3576	490	FLINT	48506
3577	0	FLINT	48507
3578	0	FLINT	
3579	80	FLINT	48503
3580	280	FLINT	48503
3581	50	FLINT	
3582	110	FLINT	48503
3583	160	FLINT	48503
3584	0	FLINT	48505
3585	100	FLINT	48507
3586	540	FLINT	48505
3587	0	FLINT	48506
3588	90		
3589	0	FLINT	48507
3590	220	FLINT	48505
3591	0	FLINT	48504
3592	0	FLINT	48503
3593	0	FLINT	48503
3594	0	FLINT	48504
3595	0	FLINT	48506
3596	0	FLINT	48505
3597	0	FLINT	48503
3598	300	FLINT	48503
3599	0	FLINT	48505
3600	0	FLINT	48504
3601	90	FLINT	48507
3602	280	FLINT	48502
3603	0	FLINT	48504
3604	0	FLINT	48504
3605	0	FLINT	48504
3606	0	FLINT	
3607	0	FLINT	
3608	0	FLINT	48503
3609	0	FLINT	48532
3610	220	FLINT	48503
3611	0	FLINT	48504
3612	0	FLINT	48504

	A	B	C	D	E
3613	LG08757	2/3/2016	Lead	0	Copper
3614	LG08758	2/3/2016	Lead	0	Copper
3615	LG08760	2/3/2016	Lead	0	Copper
3616	LG08761	2/3/2016	Lead	0	Copper
3617	LG08765	2/3/2016	Lead	0	Copper
3618	LG08766	2/3/2016	Lead	0	Copper
3619	LG08769	2/3/2016	Lead	0	Copper
3620	LG08770	2/3/2016	Lead	0	Copper
3621	LG08773	2/3/2016	Lead	0	Copper
3622	LG08774	2/3/2016	Lead	0	Copper
3623	LG08775	2/3/2016	Lead	0	Copper
3624	LG08776	2/3/2016	Lead	0	Copper
3625	LG08779	2/3/2016	Lead	0	Copper
3626	LG08782	2/3/2016	Lead	0	Copper
3627	LG08786	2/3/2016	Lead	0	Copper
3628	LG08787	2/3/2016	Lead	0	Copper
3629	LG08792	2/3/2016	Lead	0	Copper
3630	LG08793	2/3/2016	Lead	0	Copper
3631	LG08794	2/3/2016	Lead	0	Copper
3632	LG08795	2/3/2016	Lead	0	Copper
3633	LG08803	2/3/2016	Lead	0	Copper
3634	LG08804	2/3/2016	Lead	0	Copper
3635	LG08805	2/3/2016	Lead	0	Copper
3636	LG08809	2/3/2016	Lead	0	Copper
3637	LG09058	2/4/2016	Lead	0	Copper
3638	LG09059	2/4/2016	Lead	0	Copper
3639	LG09060	2/4/2016	Lead	0	Copper
3640	LG09061	2/4/2016	Lead	0	Copper
3641	LG09062	2/4/2016	Lead	0	Copper
3642	LG09065	2/4/2016	Lead	0	Copper
3643	LG09067	2/4/2016	Lead	0	Copper
3644	LG09071	2/4/2016	Lead	0	Copper
3645	LG09073	2/4/2016	Lead	0	Copper
3646	LG09077	2/4/2016	Lead	0	Copper
3647	LG09079	2/4/2016	Lead	0	Copper
3648	LG09084	2/4/2016	Lead	0	Copper
3649	LG09087	2/4/2016	Lead	0	Copper
3650	LG09088	2/4/2016	Lead	0	Copper
3651	LG09090	2/4/2016	Lead	0	Copper
3652	LG09094	2/4/2016	Lead	0	Copper
3653	LG09097	2/4/2016	Lead	0	Copper
3654	LG09098	2/4/2016	Lead	0	Copper

	F	G	H
3613	130	FLINT	48507
3614	0	FLINT	48504
3615	70	FLINT	48507
3616	0	FLINT	
3617	0	FLINT	48584
3618	50	FLINT	48503
3619	0	FLINT	48504
3620	0	FLINT	48506
3621	0	FLINT	48506
3622	0	FLINT	48504
3623	90	FLINT	48504
3624	0	FLINT	48503
3625	0	FLINT	48504
3626	0	FLINT	48507
3627	0	FLINT	48503
3628	110		
3629	0	FLINT	48504
3630	430	FLINT	48507
3631	0	FLINT	48505
3632	190	FLINT	48503
3633	0	FLINT	
3634	0	FLINT	48503
3635	120	FLINT	48503
3636	0		48504
3637	0	FLINT	48503
3638	170	FLINT	48503
3639	0	FLINT	48504
3640	0	FLINT	48506
3641	110	FLINT	48504
3642	0	FLINT	48506
3643	0	FLINT	48506
3644	0	FLINT	48505
3645	0		
3646	0	FLINT	48505
3647	0	FLINT	48503
3648	110	FLINT	48507
3649	90	FLINT	48504
3650	150	FLINT	
3651	0	FLINT	48507
3652	0	FLINT	48506
3653	0	FLINT	48507
3654	0	FLINT	48507

	A	B	C	D	E
3655	LG09099	2/4/2016	Lead	0	Copper
3656	LG09100	2/4/2016	Lead	0	Copper
3657	LG09101	2/4/2016	Lead	0	Copper
3658	LG09102	2/4/2016	Lead	0	Copper
3659	LG09104	2/4/2016	Lead	0	Copper
3660	LG09105	2/4/2016	Lead	0	Copper
3661	LG09109	2/4/2016	Lead	0	Copper
3662	LG09110	2/4/2016	Lead	0	Copper
3663	LG09112	2/4/2016	Lead	0	Copper
3664	LG09114	2/4/2016	Lead	0	Copper
3665	LG09115	2/4/2016	Lead	0	Copper
3666	LG09117	2/4/2016	Lead	0	Copper
3667	LG09118	2/4/2016	Lead	0	Copper
3668	LG09119	2/4/2016	Lead	0	Copper
3669	LG09121	2/4/2016	Lead	0	Copper
3670	LG09122	2/4/2016	Lead	0	Copper
3671	LG09125	2/4/2016	Lead	0	Copper
3672	LG09126	2/4/2016	Lead	0	Copper
3673	LG09128	2/4/2016	Lead	0	Copper
3674	LG09133	2/4/2016	Lead	0	Copper
3675	LG09135	2/4/2016	Lead	0	Copper
3676	LG09139	2/4/2016	Lead	0	Copper
3677	LG09140	2/4/2016	Lead	0	Copper
3678	LG09142	2/4/2016	Lead	0	Copper
3679	LG09146	2/4/2016	Lead	0	Copper
3680	LG09150	2/4/2016	Lead	0	Copper
3681	LG09155	2/4/2016	Lead	0	Copper
3682	LG09157	2/4/2016	Lead	0	Copper
3683	LG09162	2/4/2016	Lead	0	Copper
3684	LG09163	2/4/2016	Lead	0	Copper
3685	LG09164	2/4/2016	Lead	0	Copper
3686	LG09165	2/4/2016	Lead	0	Copper
3687	LG09166	2/4/2016	Lead	0	Copper
3688	LG09169	2/4/2016	Lead	0	Copper
3689	LG09172	2/4/2016	Lead	0	Copper
3690	LG09175	2/4/2016	Lead	0	Copper
3691	LG09176	2/4/2016	Lead	0	Copper
3692	LG09177	2/4/2016	Lead	0	Copper
3693	LG09182	2/4/2016	Lead	0	Copper
3694	LG09184	2/4/2016	Lead	0	Copper
3695	LG09186	2/4/2016	Lead	0	Copper
3696	LG09187	2/4/2016	Lead	0	Copper

	F	G	H
3655	50	FLINT	48507
3656	0	BURTON	48519
3657	70	FLINT	48506
3658	140	FLINT	48503
3659	0	FLINT	48504
3660	0	FLINT	48507
3661	0	FLINT	48532
3662	90	FLINT	48504
3663	0	FLINT	48503
3664	60	FLINT	48507
3665	0	FLINT	48507
3666	70	FLINT	48507
3667	100	FLINT	48507
3668	60	FLINT	48503
3669	0	FLINT	48504
3670	0	FLINT	48507
3671	50	FLINT	48507
3672	0	FLINT	48503
3673	190	FLINT	48507
3674	0	FLINT	48503
3675	0	FLINT	48507
3676	0	FLINT	48532
3677	0	FLINT	48503
3678	0	FLINT	48504
3679	0	FLINT	48507
3680	80	FLINT	48503
3681	200	FLINT	48503
3682	240	FLINT	48503
3683	70	FLINT	48505
3684	0	FLINT	48532
3685	0	FLINT	
3686	0	FLINT	48504
3687	0	FLINT	48503
3688	110	FLINT	48504
3689	70	FLINT	48532
3690	130	FLINT	48504
3691	0	FLINT	48503
3692	0	FLINT	48503
3693	0	FLINT	48503
3694	70	FLINT	48502
3695	120	FLINT	48505
3696	0	FLINT	48506

	A	B	C	D	E
3697	LG09195	2/4/2016	Lead	0	Copper
3698	LG09196	2/4/2016	Lead	0	Copper
3699	LG09197	2/4/2016	Lead	0	Copper
3700	LG09200	2/4/2016	Lead	0	Copper
3701	LG09201	2/4/2016	Lead	0	Copper
3702	LG09209	2/4/2016	Lead	0	Copper
3703	LG09210	2/4/2016	Lead	0	Copper
3704	LG09212	2/4/2016	Lead	0	Copper
3705	LG09214	2/4/2016	Lead	0	Copper
3706	LG09215	2/4/2016	Lead	0	Copper
3707	LG09217	2/4/2016	Lead	0	Copper
3708	LG09218	2/4/2016	Lead	0	Copper
3709	LG09222	2/4/2016	Lead	0	Copper
3710	LG09225	2/4/2016	Lead	0	Copper
3711	LG09226	2/4/2016	Lead	0	Copper
3712	LG09228	2/4/2016	Lead	0	Copper
3713	LG09229	2/4/2016	Lead	0	Copper
3714	LG09231	2/4/2016	Lead	0	Copper
3715	LG09234	2/4/2016	Lead	0	Copper
3716	LG09237	2/4/2016	Lead	0	Copper
3717	LG09239	2/4/2016	Lead	0	Copper
3718	LG09240	2/4/2016	Lead	0	Copper
3719	LG09241	2/4/2016	Lead	0	Copper
3720	LG09243	2/4/2016	Lead	0	Copper
3721	LG09244	2/4/2016	Lead	0	Copper
3722	LG09246	2/4/2016	Lead	0	Copper
3723	LG09248	2/4/2016	Lead	0	Copper
3724	LG09249	2/4/2016	Lead	0	Copper
3725	LG09250	2/4/2016	Lead	0	Copper
3726	LG09252	2/4/2016	Lead	0	Copper
3727	LG09253	2/4/2016	Lead	0	Copper
3728	LG09254	2/4/2016	Lead	0	Copper
3729	LG09256	2/4/2016	Lead	0	Copper
3730	LG09257	2/4/2016	Lead	0	Copper
3731	LG09258	2/4/2016	Lead	0	Copper
3732	LG09259	2/4/2016	Lead	0	Copper
3733	LG09261	2/4/2016	Lead	0	Copper
3734	LG09262	2/4/2016	Lead	0	Copper
3735	LG09263	2/4/2016	Lead	0	Copper
3736	LG09265	2/4/2016	Lead	0	Copper
3737	LG09266	2/4/2016	Lead	0	Copper
3738	LG09267	2/4/2016	Lead	0	Copper

	F	G	H
3697	0	FLINT	48504
3698	0	FLINT	48505
3699	70	FLINT	48504
3700	0	FLINT	48505
3701	0	FLINT	48505
3702	50	FLINT	48503
3703	70	FLINT	48504
3704	60	FLINT	48505
3705	0	FLINT	48505
3706	0	FLINT	48503
3707	0	FLINT	48507
3708	0	FLINT	48503
3709	0	FLINT	48507
3710	0	FLINT	48505
3711	0	FLINT	48506
3712	0	FLINT	
3713	0	FLINT	48505
3714	90	FLINT	48503
3715	0	FLINT	48503
3716	0	FLINT	48504
3717	0	FLINT	48505
3718	0	FLINT	48503
3719	170	FLINT	48507
3720	0	FLINT	48507
3721	0	FLINT	48505
3722	0	FLINT	48503
3723	0	FLINT	48504
3724	0	FLINT	48505
3725	0	FLINT	48505
3726	60	FLINT	48505
3727	0	FLINT	48503
3728	0	FLINT	48506
3729	0	FLINT	48504
3730	0	FLINT	48503
3731	0	FLINT	
3732	170	FLINT	48503
3733	0	FLINT	48505
3734	0	FLINT	48507
3735	400	FLINT	
3736	0	FLINT	48505
3737	0	FLINT	
3738	110	FLINT	48503

	A	B	C	D	E
3739	LG09268	2/4/2016	Lead	0	Copper
3740	LG09269	2/4/2016	Lead	0	Copper
3741	LG09271	2/4/2016	Lead	0	Copper
3742	LG09273	2/4/2016	Lead	0	Copper
3743	LG09274	2/4/2016	Lead	0	Copper
3744	LG09275	2/4/2016	Lead	0	Copper
3745	LG09276	2/4/2016	Lead	0	Copper
3746	LG09277	2/4/2016	Lead	0	Copper
3747	LG09278	2/4/2016	Lead	0	Copper
3748	LG09279	2/4/2016	Lead	0	Copper
3749	LG09280	2/4/2016	Lead	0	Copper
3750	LG09281	2/4/2016	Lead	0	Copper
3751	LG09283	2/4/2016	Lead	0	Copper
3752	LG09285	2/4/2016	Lead	0	Copper
3753	LG09286	2/4/2016	Lead	0	Copper
3754	LG09293	2/4/2016	Lead	0	Copper
3755	LG09294	2/4/2016	Lead	0	Copper
3756	LG09297	2/4/2016	Lead	0	Copper
3757	LG09298	2/4/2016	Lead	0	Copper
3758	LG09299	2/4/2016	Lead	0	Copper
3759	LG09302	2/4/2016	Lead	0	Copper
3760	LG09304	2/4/2016	Lead	0	Copper
3761	LG09306	2/4/2016	Lead	0	Copper
3762	LG09307	2/4/2016	Lead	0	Copper
3763	LG09311	2/4/2016	Lead	0	Copper
3764	LG09312	2/4/2016	Lead	0	Copper
3765	LG09313	2/4/2016	Lead	0	Copper
3766	LG09316	2/4/2016	Lead	0	Copper
3767	LG09318	2/4/2016	Lead	0	Copper
3768	LG09319	2/4/2016	Lead	0	Copper
3769	LG09320	2/4/2016	Lead	0	Copper
3770	LG09321	2/4/2016	Lead	0	Copper
3771	LG09322	2/4/2016	Lead	0	Copper
3772	LG09324	2/4/2016	Lead	0	Copper
3773	LG09326	2/4/2016	Lead	0	Copper
3774	LG09327	2/4/2016	Lead	0	Copper
3775	LG09328	2/4/2016	Lead	0	Copper
3776	LG09331	2/4/2016	Lead	0	Copper
3777	LG09332	2/4/2016	Lead	0	Copper
3778	LG09333	2/4/2016	Lead	0	Copper
3779	LG09335	2/4/2016	Lead	0	Copper
3780	LG09336	2/4/2016	Lead	0	Copper

	F	G	H
3739	0	FLINT	48503
3740	0	FLINT	48503
3741	100	FLINT	48503
3742	80	FLINT	48503
3743	0	FLINT	48503
3744	0	FLINT	48506
3745	0	FLINT	48504
3746	0	FLINT	48503
3747	0	FLINT	48506
3748	0	FLINT	48504
3749	0	FLINT	48504
3750	150	FLINT	48503
3751	0	FLINT	48505
3752	60	FLINT	48503
3753	0	FLINT	48505
3754	0	FLINT	48507
3755	0	BURTON	48519
3756	60	FLINT	48503
3757	120	BURTON	48529
3758	0	FLINT	48507
3759	0	FLINT	48507
3760	70	FLINT	48532
3761	180	FLINT	48507
3762	0	FLINT	48505
3763	0	FLINT	48504
3764	0	FLINT	48505
3765	190	FLINT	48505
3766	80	FLINT	48506
3767	0	FLINT	48504
3768	0	FLINT	48505
3769	0	FLINT	
3770	0	FLINT	48503
3771	0	FLINT	48506
3772	0	FLINT	48503
3773	240	FLINT	48505
3774	0	FLINT	48506
3775	0		48507
3776	0	FLINT	48505
3777	60	FLINT	48506
3778	70	FLINT	48507
3779	0	FLINT	48506
3780	0	FLINT	48505

	A	B	C	D	E
3781	LG09337	2/4/2016	Lead	0	Copper
3782	LG09339	2/4/2016	Lead	0	Copper
3783	LG09340	2/4/2016	Lead	0	Copper
3784	LG09342	2/4/2016	Lead	0	Copper
3785	LG09343	2/4/2016	Lead	0	Copper
3786	LG09345	2/4/2016	Lead	0	Copper
3787	LG09346	2/4/2016	Lead	0	Copper
3788	LG09348	2/4/2016	Lead	0	Copper
3789	LG09349	2/4/2016	Lead	0	Copper
3790	LG09350	2/4/2016	Lead	0	Copper
3791	LG09353	2/4/2016	Lead	0	Copper
3792	LG09357	2/4/2016	Lead	0	Copper
3793	LG09358	2/4/2016	Lead	0	Copper
3794	LG09359	2/4/2016	Lead	0	Copper
3795	LG09362	2/4/2016	Lead	0	Copper
3796	LG09364	2/4/2016	Lead	0	Copper
3797	LG09365	2/4/2016	Lead	0	Copper
3798	LG09366	2/4/2016	Lead	0	Copper
3799	LG09368	2/4/2016	Lead	0	Copper
3800	LG09369	2/4/2016	Lead	0	Copper
3801	LG09370	2/4/2016	Lead	0	Copper
3802	LG09371	2/4/2016	Lead	0	Copper
3803	LG09373	2/4/2016	Lead	0	Copper
3804	LG09374	2/4/2016	Lead	0	Copper
3805	LG09375	2/4/2016	Lead	0	Copper
3806	LG09376	2/4/2016	Lead	0	Copper
3807	LG09379	2/4/2016	Lead	0	Copper
3808	LG09382	2/4/2016	Lead	0	Copper
3809	LG09383	2/4/2016	Lead	0	Copper
3810	LG09384	2/4/2016	Lead	0	Copper
3811	LG09385	2/4/2016	Lead	0	Copper
3812	LG09388	2/4/2016	Lead	0	Copper
3813	LG09389	2/4/2016	Lead	0	Copper
3814	LG09390	2/4/2016	Lead	0	Copper
3815	LG09395	2/4/2016	Lead	0	Copper
3816	LG09396	2/4/2016	Lead	0	Copper
3817	LG09398	2/4/2016	Lead	0	Copper
3818	LG09401	2/4/2016	Lead	0	Copper
3819	LG09402	2/4/2016	Lead	0	Copper
3820	LG09403	2/4/2016	Lead	0	Copper
3821	LG09404	2/4/2016	Lead	0	Copper
3822	LG09405	2/4/2016	Lead	0	Copper

	F	G	H
3781	0	FLINT	48505
3782	200	FLINT	48506
3783	0	FLINT	48503
3784	0	FLINT	48503
3785	0	FLINT	48505
3786	0	FLINT	48504
3787	200	FLINT	48506
3788	0	FLINT	48504
3789	0	FLINT	48504
3790	70	FLINT	48503
3791	0	FLINT	48504
3792	0	FLINT	48505
3793	110	FLINT	48506
3794	130	FLINT	48503
3795	0	FLINT	48506
3796	0	FLINT	48505
3797	230	FLINT	48506
3798	0	FLINT	48506
3799	60	BURTON	48509
3800	280	FLINT	48504
3801	0	FLINT	48506
3802	0	FLINT	48505
3803	0	FLINT	48506
3804	60	FLINT	48506
3805	0	FLINT	48503
3806	0	FLINT	48505
3807	0	FLINT	48506
3808	80	FLINT	48503
3809	270	FLINT	48507
3810	0	FLINT	48505
3811	0	FLINT	48503
3812	0	FLINT	48507
3813	0	FLINT	48505
3814	0	FLINT	48506
3815	0	FLINT	48504
3816	190	FLINT	48507
3817	70	FLINT	48506
3818	0	FLINT	48504
3819	0	FLINT	48506
3820	0	FLINT	48506
3821	0	FLINT	
3822	0	FLINT	48506

	A	B	C	D	E
3823	LG09408	2/4/2016	Lead	0	Copper
3824	LG09409	2/4/2016	Lead	0	Copper
3825	LG09410	2/4/2016	Lead	0	Copper
3826	LG09412	2/4/2016	Lead	0	Copper
3827	LG09413	2/4/2016	Lead	0	Copper
3828	LG09414	2/4/2016	Lead	0	Copper
3829	LG09417	2/4/2016	Lead	0	Copper
3830	LG09418	2/4/2016	Lead	0	Copper
3831	LG09420	2/4/2016	Lead	0	Copper
3832	LG09422	2/4/2016	Lead	0	Copper
3833	LG09425	2/4/2016	Lead	0	Copper
3834	LG09431	2/4/2016	Lead	0	Copper
3835	LG09432	2/4/2016	Lead	0	Copper
3836	LG09446	2/4/2016	Lead	0	Copper
3837	LG09448	2/4/2016	Lead	0	Copper
3838	LG09449	2/4/2016	Lead	0	Copper
3839	LG09451	2/4/2016	Lead	0	Copper
3840	LG09453	2/4/2016	Lead	0	Copper
3841	LG09454	2/4/2016	Lead	0	Copper
3842	LG09455	2/4/2016	Lead	0	Copper
3843	LG09456	2/4/2016	Lead	0	Copper
3844	LG09457	2/4/2016	Lead	0	Copper
3845	LG09460	2/4/2016	Lead	0	Copper
3846	LG09465	2/4/2016	Lead	0	Copper
3847	LG09466	2/4/2016	Lead	0	Copper
3848	LG09467	2/4/2016	Lead	0	Copper
3849	LG09473	2/4/2016	Lead	0	Copper
3850	LG09475	2/4/2016	Lead	0	Copper
3851	LG09477	2/4/2016	Lead	0	Copper
3852	LG09478	2/4/2016	Lead	0	Copper
3853	LG09479	2/4/2016	Lead	0	Copper
3854	LG09481	2/4/2016	Lead	0	Copper
3855	LG09483	2/4/2016	Lead	0	Copper
3856	LG09484	2/4/2016	Lead	0	Copper
3857	LG09485	2/4/2016	Lead	0	Copper
3858	LG09486	2/4/2016	Lead	0	Copper
3859	LG09488	2/4/2016	Lead	0	Copper
3860	LG09491	2/4/2016	Lead	0	Copper
3861	LG09494	2/4/2016	Lead	0	Copper
3862	LG09496	2/4/2016	Lead	0	Copper
3863	LG09498	2/4/2016	Lead	0	Copper
3864	LG09650	2/5/2016	Lead	0	Copper

	F	G	H
3823	60	FLINT	48506
3824	0	FLINT	48505
3825	0	FLINT	48503
3826	0	FLINT	48503
3827	0	FLINT	48503
3828	220	FLINT	48503
3829	0	FLINT	48504
3830	0	FLINT	48503
3831	70	FLINT	
3832	90	FLINT	
3833	0	FLINT	48507
3834	60	FLINT	48505
3835	0	FLINT	48503
3836	0	FLINT	48504
3837	0	FLINT	48506
3838	0	FLINT	48506
3839	0	FLINT	48504
3840	100	FLINT	48507
3841	0	FLINT	48505
3842	0	FLINT	48505
3843	0	FLINT	48507
3844	0	FLINT	48504
3845	0	FLINT	48507
3846	0	FLINT	48503
3847	0	FLINT	
3848	0	FLINT	48503
3849	0	FLINT	48504
3850	0	FLINT	48506
3851	0	FLINT	48506
3852	0	FLINT	48506
3853	0	FLINT	48506
3854	0	FLINT	48504
3855	0	FLINT	48506
3856	70	FLINT	48506
3857	0	FLINT	48506
3858	0	FLINT	48503
3859	0	FLINT TWP	48532
3860	0	FLINT	48503
3861	110	FLINT	48504
3862	70	FLINT	48506
3863	0	FLINT	48506
3864	0	FLINT/BURTON	48506

	A	B	C	D	E
3865	LG09651	2/5/2016	Lead	0	Copper
3866	LG09658	2/5/2016	Lead	0	Copper
3867	LG09659	2/5/2016	Lead	0	Copper
3868	LG09661	2/5/2016	Lead	0	Copper
3869	LG09663	2/5/2016	Lead	0	Copper
3870	LG09667	2/5/2016	Lead	0	Copper
3871	LG09670	2/5/2016	Lead	0	Copper
3872	LG09671	2/5/2016	Lead	0	Copper
3873	LG09675	2/5/2016	Lead	0	Copper
3874	LG09676	2/5/2016	Lead	0	Copper
3875	LG09677	2/5/2016	Lead	0	Copper
3876	LG09678	2/5/2016	Lead	0	Copper
3877	LG09679	2/5/2016	Lead	0	Copper
3878	LG09680	2/5/2016	Lead	0	Copper
3879	LG09681	2/5/2016	Lead	0	Copper
3880	LG09685	2/5/2016	Lead	0	Copper
3881	LG09686	2/5/2016	Lead	0	Copper
3882	LG09693	2/5/2016	Lead	0	Copper
3883	LG09694	2/5/2016	Lead	0	Copper
3884	LG09696	2/5/2016	Lead	0	Copper
3885	LG09697	2/5/2016	Lead	0	Copper
3886	LG09699	2/5/2016	Lead	0	Copper
3887	LG09700	2/5/2016	Lead	0	Copper
3888	LG09702	2/5/2016	Lead	0	Copper
3889	LG09706	2/5/2016	Lead	0	Copper
3890	LG09710	2/5/2016	Lead	0	Copper
3891	LG09713	2/5/2016	Lead	0	Copper
3892	LG09716	2/5/2016	Lead	0	Copper
3893	LG09717	2/5/2016	Lead	0	Copper
3894	LG09720	2/5/2016	Lead	0	Copper
3895	LG09722	2/5/2016	Lead	0	Copper
3896	LG09723	2/5/2016	Lead	0	Copper
3897	LG09725	2/5/2016	Lead	0	Copper
3898	LG09726	2/5/2016	Lead	0	Copper
3899	LG09728	2/5/2016	Lead	0	Copper
3900	LG09730	2/5/2016	Lead	0	Copper
3901	LG09732	2/5/2016	Lead	0	Copper
3902	LG09734	2/5/2016	Lead	0	Copper
3903	LG09736	2/5/2016	Lead	0	Copper
3904	LG09737	2/5/2016	Lead	0	Copper
3905	LG09741	2/5/2016	Lead	0	Copper
3906	LG09742	2/5/2016	Lead	0	Copper

	F	G	H
3865	0	FLINT	48505
3866	0	FLINT	48503
3867	80	FLINT	48503
3868	130	FLINT	48507
3869	60	FLINT	48505
3870	0	FLINT	48506
3871	100	FLINT	48505
3872	0	FLINT	48507
3873	210	FLINT	48507
3874	0	FLINT	48532
3875	0	FLINT	48504
3876	140	FLINT	48507
3877	0	FLINT	48507
3878	90	FLINT	48503
3879	50	FLINT	48507
3880	290	FLINT	48532
3881	80	FLINT	48532
3882	270	FLINT	48507
3883	80	FLINT	48503
3884	170	FLINT	
3885	0	FLINT	48503
3886	0	FLINT	48507
3887	0	FLINT	48507
3888	60	FLINT	48503
3889	0	FLINT	48505
3890	0	FLINT	48505
3891	0	FLINT	48506
3892	0	FLINT	48505
3893	0	FLINT	48503
3894	0	FLINT	48506
3895	160	FLINT	48505
3896	0	FLINT	48505
3897	70	FLINT	48503
3898	0	FLINT	
3899	0	FLINT	48506
3900	270	FLINT	48505
3901	0	FLINT	
3902	0	FLINT	48504
3903	60	FLINT	
3904	0	FLINT	48504
3905	0	FLINT	48532
3906	0	FLINT	48505

	A	B	C	D	E
3907	LG09743	2/5/2016	Lead	0	Copper
3908	LG09744	2/5/2016	Lead	0	Copper
3909	LG09745	2/5/2016	Lead	0	Copper
3910	LG09751	2/5/2016	Lead	0	Copper
3911	LG09754	2/5/2016	Lead	0	Copper
3912	LG09755	2/5/2016	Lead	0	Copper
3913	LG09756	2/5/2016	Lead	0	Copper
3914	LG09757	2/5/2016	Lead	0	Copper
3915	LG09758	2/5/2016	Lead	0	Copper
3916	LG09761	2/5/2016	Lead	0	Copper
3917	LG09762	2/5/2016	Lead	0	Copper
3918	LG09764	2/5/2016	Lead	0	Copper
3919	LG09769	2/5/2016	Lead	0	Copper
3920	LG09770	2/5/2016	Lead	0	Copper
3921	LG09771	2/5/2016	Lead	0	Copper
3922	LG09772	2/5/2016	Lead	0	Copper
3923	LG09774	2/5/2016	Lead	0	Copper
3924	LG09775	2/5/2016	Lead	0	Copper
3925	LG09778	2/5/2016	Lead	0	Copper
3926	LG09779	2/5/2016	Lead	0	Copper
3927	LG09783	2/5/2016	Lead	0	Copper
3928	LG09788	2/5/2016	Lead	0	Copper
3929	LG09789	2/5/2016	Lead	0	Copper
3930	LG09790	2/5/2016	Lead	0	Copper
3931	LG09791	2/5/2016	Lead	0	Copper
3932	LG09792	2/5/2016	Lead	0	Copper
3933	LG09793	2/5/2016	Lead	0	Copper
3934	LG09795	2/5/2016	Lead	0	Copper
3935	LG09796	2/5/2016	Lead	0	Copper
3936	LG09797	2/5/2016	Lead	0	Copper
3937	LG09798	2/5/2016	Lead	0	Copper
3938	LG09800	2/5/2016	Lead	0	Copper
3939	LG09801	2/5/2016	Lead	0	Copper
3940	LG09802	2/5/2016	Lead	0	Copper
3941	LG09803	2/5/2016	Lead	0	Copper
3942	LG09804	2/5/2016	Lead	0	Copper
3943	LG09806	2/5/2016	Lead	0	Copper
3944	LG09807	2/5/2016	Lead	0	Copper
3945	LG09809	2/5/2016	Lead	0	Copper
3946	LG09811	2/5/2016	Lead	0	Copper
3947	LG09812	2/5/2016	Lead	0	Copper
3948	LG09813	2/5/2016	Lead	0	Copper

	F	G	H
3907	0	FLINT	48506
3908	0	FLINT	48504
3909	70	FLINT	48504
3910	310	FLINT	48503
3911	0	FLINT	48506
3912	0	FLINT	
3913	0	FLINT	48503
3914	0	FLINT	48506
3915	70	FLINT	48506
3916	0	FLINT	48507
3917	0	FLINT	
3918	0	FLINT	48507
3919	0	FLINT	48507
3920	0	FLINT	48506
3921	0	FLINT	48506
3922	0	FLINT	48506
3923	0	FLINT	48507
3924	0	FLINT	48506
3925	0	FLINT	48504
3926	70	FLINT	48505
3927	0	FLINT	48506
3928	0	FLINT	48503
3929	140	FLINT	48506
3930	60	FLINT	48506
3931	0	FLINT	48506
3932	0	FLINT	48506
3933	0	FLINT	
3934	200	FLINT	48503
3935	0	FLINT	
3936	0	FLINT	48506
3937	0	FLINT	48506
3938	0	FLINT	48504
3939	0	FLINT	48505
3940	0	FLINT	48506
3941	60	FLINT	48506
3942	0	FLINT	48506
3943	80	FLINT	48506
3944	0	FLINT	48506
3945	0	FLINT	48506
3946	0	FLINT	48503
3947	50	FLINT	48503
3948	0	FLINT	48506

	A	B	C	D	E
3949	LG09815	2/5/2016	Lead	0	Copper
3950	LG09818	2/5/2016	Lead	0	Copper
3951	LG09819	2/5/2016	Lead	0	Copper
3952	LG09824	2/5/2016	Lead	0	Copper
3953	LG09828	2/5/2016	Lead	0	Copper
3954	LG09832	2/5/2016	Lead	0	Copper
3955	LG09833	2/5/2016	Lead	0	Copper
3956	LG09835	2/5/2016	Lead	0	Copper
3957	LG09839	2/5/2016	Lead	0	Copper
3958	LG09841	2/5/2016	Lead	0	Copper
3959	LG09842	2/5/2016	Lead	0	Copper
3960	LG09844	2/5/2016	Lead	0	Copper
3961	LG09846	2/5/2016	Lead	0	Copper
3962	LG09851	2/5/2016	Lead	0	Copper
3963	LG09852	2/5/2016	Lead	0	Copper
3964	LG09853	2/5/2016	Lead	0	Copper
3965	LG09854	2/5/2016	Lead	0	Copper
3966	LG09856	2/5/2016	Lead	0	Copper
3967	LG09858	2/5/2016	Lead	0	Copper
3968	LG09861	2/5/2016	Lead	0	Copper
3969	LG09864	2/5/2016	Lead	0	Copper
3970	LG09865	2/5/2016	Lead	0	Copper
3971	LG09868	2/5/2016	Lead	0	Copper
3972	LG09870	2/5/2016	Lead	0	Copper
3973	LG09872	2/5/2016	Lead	0	Copper
3974	LG09880	2/5/2016	Lead	0	Copper
3975	LG09883	2/5/2016	Lead	0	Copper
3976	LG09885	2/5/2016	Lead	0	Copper
3977	LG09886	2/5/2016	Lead	0	Copper
3978	LG09888	2/5/2016	Lead	0	Copper
3979	LG09890	2/5/2016	Lead	0	Copper
3980	LG09892	2/5/2016	Lead	0	Copper
3981	LG09896	2/5/2016	Lead	0	Copper
3982	LG09898	2/5/2016	Lead	0	Copper
3983	LG09900	2/5/2016	Lead	0	Copper
3984	LG09908	2/5/2016	Lead	0	Copper
3985	LG09910	2/5/2016	Lead	0	Copper
3986	LG09912	2/5/2016	Lead	0	Copper
3987	LG09916	2/5/2016	Lead	0	Copper
3988	LG09920	2/5/2016	Lead	0	Copper
3989	LG09924	2/5/2016	Lead	0	Copper
3990	LG09925	2/5/2016	Lead	0	Copper

	F	G	H
3949	0	FLINT	48505
3950	0	FLINT	48506
3951	0	FLINT	48503
3952	52	FLINT	48506
3953	130	FLINT	48504
3954	0	FLINT	48507
3955	0	FLINT	48507
3956	0	FLINT	
3957	0	FLINT	48503
3958	70		
3959	0	FLINT	48505
3960	0	FLINT	48507
3961	80	FLINT	48504
3962	0	FLINT	48504
3963	110	FLINT	48504
3964	60	FLINT	48503
3965	60	FLINT	48532
3966	0	FLINT	
3967	0	FLINT	
3968	130	FLINT	48504
3969	0	FLINT	48503
3970	180	FLINT	48503
3971	0	FLINT	48503
3972	0	FLINT	48503
3973	550	FLINT	48505
3974	0	FLINT	48532
3975	70	FLINT	48507
3976	0	FLINT	48503
3977	0	FLINT	48505
3978	0	FLINT	48503
3979	160	FLINT	48505
3980	100	FLINT	48506
3981	0	FLINT	48503
3982	140	FLINT	48504
3983	0	FLINT	48503
3984	0	FLINT	48503
3985	80	FLINT	48503
3986	0	FLINT	48505
3987	350	FLINT	48502
3988	0	FLINT	48503
3989	0	FLINT	48504
3990	0	FLINT	48507

	A	B	C	D	E
3991	LG09928	2/5/2016	Lead	0	Copper
3992	LG09930	2/5/2016	Lead	0	Copper
3993	LG09934	2/5/2016	Lead	0	Copper
3994	LG09935	2/5/2016	Lead	0	Copper
3995	LG09936	2/5/2016	Lead	0	Copper
3996	LG09938	2/5/2016	Lead	0	Copper
3997	LG09941	2/5/2016	Lead	0	Copper
3998	LG09942	2/5/2016	Lead	0	Copper
3999	LG09943	2/5/2016	Lead	0	Copper
4000	LG09944	2/5/2016	Lead	0	Copper
4001	LG09948	2/5/2016	Lead	0	Copper
4002	LG09951	2/5/2016	Lead	0	Copper
4003	LG09952	2/5/2016	Lead	0	Copper
4004	LG09955	2/5/2016	Lead	0	Copper
4005	LG09956	2/5/2016	Lead	0	Copper
4006	LG09961	2/5/2016	Lead	0	Copper
4007	LG09962	2/5/2016	Lead	0	Copper
4008	LG09964	2/5/2016	Lead	0	Copper
4009	LG09967	2/5/2016	Lead	0	Copper
4010	LG09969	2/5/2016	Lead	0	Copper
4011	LG09970	2/5/2016	Lead	0	Copper
4012	LG09976	2/5/2016	Lead	0	Copper
4013	LG09979	2/5/2016	Lead	0	Copper
4014	LG09981	2/5/2016	Lead	0	Copper
4015	LG09982	2/5/2016	Lead	0	Copper
4016	LG09983	2/5/2016	Lead	0	Copper
4017	LG09988	2/5/2016	Lead	0	Copper
4018	LG09993	2/5/2016	Lead	0	Copper
4019	LG09994	2/5/2016	Lead	0	Copper
4020	LG09995	2/5/2016	Lead	0	Copper
4021	LG09997	2/5/2016	Lead	0	Copper
4022	LG10001	2/5/2016	Lead	0	Copper
4023	LG10003	2/5/2016	Lead	0	Copper
4024	LG10005	2/5/2016	Lead	0	Copper
4025	LG10009	2/5/2016	Lead	0	Copper
4026	LG10010	2/5/2016	Lead	0	Copper
4027	LG10012	2/5/2016	Lead	0	Copper
4028	LG10016	2/5/2016	Lead	0	Copper
4029	LG10020	2/5/2016	Lead	0	Copper
4030	LG10022	2/5/2016	Lead	0	Copper
4031	LG10058	2/6/2016	Lead	0	Copper
4032	LG10061	2/6/2016	Lead	0	Copper

	F	G	H
3991	120	FLINT	48507
3992	0	FLINT	48503
3993	0	FLINT	48503
3994	0	FLINT	48532
3995	0	FLINT	48504
3996	50	FLINT	48505
3997	0	FLINT	48505
3998	260	FLINT	48505
3999	0	FLINT	48532
4000	0	FLINT	48505
4001	0	FLINT	48506
4002	0	FLINT	48506
4003	0	FLINT	48506
4004	0	FLINT	48505
4005	0	FLINT	48505
4006	0	FLINT	48504
4007	0	FLINT	48506
4008	0	FLINT	48505
4009	0	FLINT	48506
4010	0	FLINT	48502
4011	0		48507
4012	140	BURTON	48529
4013	0	FLINT	48507
4014	60	FLINT	48506
4015	0	FLINT	48507
4016	0	FLINT	48504
4017	0	FLINT	48503
4018	0	FLINT	48503
4019	0	FLINT	48505
4020	0	FLINT	48504
4021	0	FLINT	48505
4022	0		
4023	0	BURTON	48519
4024	0	FLINT	48506
4025	0	FLINT	48504
4026	0	FLINT	48504
4027	0	FLINT	48504
4028	0	FLINT	48503
4029	0	FLINT	48504
4030	180	FLINT	48503
4031	0	FLINT	48506
4032	0	FLINT	48506

	A	B	C	D	E
4033	LG10062	2/6/2016	Lead	0	Copper
4034	LG10063	2/6/2016	Lead	0	Copper
4035	LG10068	2/6/2016	Lead	0	Copper
4036	LG10069	2/6/2016	Lead	0	Copper
4037	LG10071	2/6/2016	Lead	0	Copper
4038	LG10074	2/6/2016	Lead	0	Copper
4039	LG10076	2/6/2016	Lead	0	Copper
4040	LG10077	2/6/2016	Lead	0	Copper
4041	LG10078	2/6/2016	Lead	0	Copper
4042	LG10079	2/6/2016	Lead	0	Copper
4043	LG10080	2/6/2016	Lead	0	Copper
4044	LG10081	2/6/2016	Lead	0	Copper
4045	LG10083	2/6/2016	Lead	0	Copper
4046	LG10084	2/6/2016	Lead	0	Copper
4047	LG10085	2/6/2016	Lead	0	Copper
4048	LG10086	2/6/2016	Lead	0	Copper
4049	LG10090	2/6/2016	Lead	0	Copper
4050	LG10091	2/6/2016	Lead	0	Copper
4051	LG10095	2/6/2016	Lead	0	Copper
4052	LG10097	2/6/2016	Lead	0	Copper
4053	LG10098	2/6/2016	Lead	0	Copper
4054	LG10100	2/6/2016	Lead	0	Copper
4055	LG10103	2/6/2016	Lead	0	Copper
4056	LG10104	2/6/2016	Lead	0	Copper
4057	LG10109	2/6/2016	Lead	0	Copper
4058	LG10110	2/6/2016	Lead	0	Copper
4059	LG10113	2/6/2016	Lead	0	Copper
4060	LG10115	2/6/2016	Lead	0	Copper
4061	LG10116	2/6/2016	Lead	0	Copper
4062	LG10117	2/6/2016	Lead	0	Copper
4063	LG10118	2/6/2016	Lead	0	Copper
4064	LG10119	2/6/2016	Lead	0	Copper
4065	LG10122	2/6/2016	Lead	0	Copper
4066	LG10125	2/6/2016	Lead	0	Copper
4067	LG10128	2/6/2016	Lead	0	Copper
4068	LG10129	2/6/2016	Lead	0	Copper
4069	LG10130	2/6/2016	Lead	0	Copper
4070	LG10133	2/6/2016	Lead	0	Copper
4071	LG10136	2/6/2016	Lead	0	Copper
4072	LG10139	2/6/2016	Lead	0	Copper
4073	LG10140	2/6/2016	Lead	0	Copper
4074	LG10141	2/6/2016	Lead	0	Copper

	F	G	H
4033	0	FLINT	48503
4034	0	FLINT	48503
4035	0	FLINT	48503
4036	0	FLINT	48505
4037	60	FLINT	48506
4038	0	FLINT	48506
4039	0	FLINT	48506
4040	70	FLINT	
4041	130	FLINT	48506
4042	0	FLINT	48506
4043	90	FLINT	48506
4044	0	FLINT	48506
4045	60	FLINT	48507
4046	0	FLINT	48507
4047	70	FLINT	48506
4048	0	FLINT	48506
4049	0	FLINT	48507-6230
4050	0	FLINT	48506
4051	0	FLINT	48506
4052	0	FLINT	48503
4053	0	FLINT	48503
4054	0	FLINT	48503
4055	130	FLINT	48503
4056	0	FLINT	48505
4057	360	FLINT	48507
4058	0	FLINT	48505
4059	0	FLINT	48505
4060	0	FLINT	48503
4061	0	FLINT	48504
4062	0	FLINT	
4063	0	FLINT	
4064	50	FLINT	48504
4065	0	FLINT	48532
4066	0	FLINT	48505
4067	50	FLINT	48503
4068	0	FLINT	48505
4069	0	FLINT	48504
4070	180	FLINT	48505
4071	0	FLINT	48504
4072	0	FLINT	
4073	110	FLINT	48504
4074	0	FLINT	48504

	A	B	C	D	E
4075	LG10143	2/6/2016	Lead	0	Copper
4076	LG10145	2/6/2016	Lead	0	Copper
4077	LG10148	2/6/2016	Lead	0	Copper
4078	LG10150	2/6/2016	Lead	0	Copper
4079	LG10151	2/6/2016	Lead	0	Copper
4080	LG10152	2/6/2016	Lead	0	Copper
4081	LG10154	2/6/2016	Lead	0	Copper
4082	LG10161	2/6/2016	Lead	0	Copper
4083	LG10165	2/6/2016	Lead	0	Copper
4084	LG10167	2/6/2016	Lead	0	Copper
4085	LG10168	2/6/2016	Lead	0	Copper
4086	LG10170	2/6/2016	Lead	0	Copper
4087	LG10171	2/6/2016	Lead	0	Copper
4088	LG10172	2/6/2016	Lead	0	Copper
4089	LG10173	2/6/2016	Lead	0	Copper
4090	LG10174	2/6/2016	Lead	0	Copper
4091	LG10176	2/6/2016	Lead	0	Copper
4092	LG10177	2/6/2016	Lead	0	Copper
4093	LG10178	2/6/2016	Lead	0	Copper
4094	LG10180	2/6/2016	Lead	0	Copper
4095	LG10183	2/6/2016	Lead	0	Copper
4096	LG10184	2/6/2016	Lead	0	Copper
4097	LG10185	2/6/2016	Lead	0	Copper
4098	LG10188	2/6/2016	Lead	0	Copper
4099	LG10191	2/6/2016	Lead	0	Copper
4100	LG10199	2/6/2016	Lead	0	Copper
4101	LG10202	2/6/2016	Lead	0	Copper
4102	LG10203	2/6/2016	Lead	0	Copper
4103	LG10204	2/6/2016	Lead	0	Copper
4104	LG10206	2/6/2016	Lead	0	Copper
4105	LG10207	2/6/2016	Lead	0	Copper
4106	LG10208	2/6/2016	Lead	0	Copper
4107	LG10214	2/6/2016	Lead	0	Copper
4108	LG10215	2/6/2016	Lead	0	Copper
4109	LG10217	2/6/2016	Lead	0	Copper
4110	LG10218	2/6/2016	Lead	0	Copper
4111	LG10220	2/6/2016	Lead	0	Copper
4112	LG10226	2/6/2016	Lead	0	Copper
4113	LG10228	2/6/2016	Lead	0	Copper
4114	LG10229	2/6/2016	Lead	0	Copper
4115	LG10231	2/6/2016	Lead	0	Copper
4116	LG10232	2/6/2016	Lead	0	Copper

	F	G	H
4075	0	FLINT	48503
4076	70	FLINT	48504
4077	0	FLINT	48504
4078	0	FLINT	48504
4079	0	FLINT	48503
4080	70	FLINT	48505
4081	0	FLINT	48507
4082	0	FLINT	48507
4083	0	FLINT	48503
4084	0	FLINT	
4085	0	FLINT	48507
4086	0	FLINT	48504
4087	0	FLINT	48503
4088	0	FLINT	48507
4089	100	FLINT	
4090	120	FLINT	48505
4091	90	FLINT	
4092	70	FLINT	48504
4093	0		
4094	0	FLINT	48504
4095	0	FLINT	48505
4096	0	FLINT	48503
4097	0	FLINT	48503
4098	0	FLINT	48504
4099	0	FLINT	48506
4100	0	FLINT	48532
4101	0	FLINT	48503
4102	0	FLINT	48505
4103	100	FLINT	48532
4104	120	FLINT	48505
4105	160	FLINT	48504
4106	60	FLINT	48506
4107	80	FLINT	48503
4108	70	FLINT	48507
4109	0	FLINT	48532
4110	60	FLINT	48507
4111	220	FLINT	48504
4112	0	FLINT	48507
4113	0	FLINT	48503
4114	0	FLINT	48507
4115	120	FLINT	48507
4116	0	FLINT	48503

	A	B	C	D	E
4117	LG10233	2/6/2016	Lead	0	Copper
4118	LG10234	2/6/2016	Lead	0	Copper
4119	LG10237	2/6/2016	Lead	0	Copper
4120	LG10242	2/6/2016	Lead	0	Copper
4121	LG10243	2/6/2016	Lead	0	Copper
4122	LG10245	2/6/2016	Lead	0	Copper
4123	LG10247	2/6/2016	Lead	0	Copper
4124	LG10248	2/6/2016	Lead	0	Copper
4125	LG10251	2/6/2016	Lead	0	Copper
4126	LG10252	2/6/2016	Lead	0	Copper
4127	LG10254	2/6/2016	Lead	0	Copper
4128	LG10255	2/6/2016	Lead	0	Copper
4129	LG10260	2/6/2016	Lead	0	Copper
4130	LG10262	2/6/2016	Lead	0	Copper
4131	LG10265	2/6/2016	Lead	0	Copper
4132	LG10266	2/6/2016	Lead	0	Copper
4133	LG10271	2/6/2016	Lead	0	Copper
4134	LG10272	2/6/2016	Lead	0	Copper
4135	LG10274	2/6/2016	Lead	0	Copper
4136	LG10275	2/6/2016	Lead	0	Copper
4137	LG10462	2/7/2016	Lead	0	Copper
4138	LG10464	2/7/2016	Lead	0	Copper
4139	LG10465	2/7/2016	Lead	0	Copper
4140	LG10466	2/7/2016	Lead	0	Copper
4141	LG10467	2/7/2016	Lead	0	Copper
4142	LG10469	2/7/2016	Lead	0	Copper
4143	LG10472	2/7/2016	Lead	0	Copper
4144	LG10474	2/7/2016	Lead	0	Copper
4145	LG10476	2/7/2016	Lead	0	Copper
4146	LG10477	2/7/2016	Lead	0	Copper
4147	LG10478	2/7/2016	Lead	0	Copper
4148	LG10479	2/7/2016	Lead	0	Copper
4149	LG10481	2/7/2016	Lead	0	Copper
4150	LG10484	2/7/2016	Lead	0	Copper
4151	LG10485	2/7/2016	Lead	0	Copper
4152	LG10487	2/7/2016	Lead	0	Copper
4153	LG10493	2/7/2016	Lead	0	Copper
4154	LG10497	2/7/2016	Lead	0	Copper
4155	LG10498	2/7/2016	Lead	0	Copper
4156	LG10499	2/7/2016	Lead	0	Copper
4157	LG10501	2/7/2016	Lead	0	Copper
4158	LG10508	2/7/2016	Lead	0	Copper

	F	G	H
4117	0	FLINT	48506
4118	0	FLINT	48507
4119	0	FLINT	48507
4120	60	FLINT	48506
4121	0	FLINT	48507
4122	0	FLINT	48502
4123	0	FLINT	48507
4124	0	FLINT	48507
4125	70	FLINT	48505
4126	0	FLINT	48503
4127	0	FLINT	48507
4128	0	FLINT	48507
4129	160	FLINT	48507
4130	0	FLINT	48503
4131	140	FLINT	48503
4132	0	FLINT	48503
4133	0	FLINT	48507
4134	0	FLINT	48503
4135	90	FLINT	48503
4136	0	FLINT	48503
4137	0		
4138	0	FLINT	48504
4139	0	FLINT	48503
4140	130	FLINT	48503
4141	200	FLINT	48503
4142	0	BURTON	48529
4143	0		
4144	0	FLINT	48503
4145	70	FLINT	48532
4146	0	FLINT	48504
4147	0	FLINT	48503
4148	0	FLINT	
4149	0	FLINT	48503
4150	0	FLINT	48504
4151	0	FLINT	48503
4152	0	FLINT	
4153	0	FLINT	48507
4154	0	FLINT	48504
4155	0	FLINT	48507
4156	0	FLINT	48507
4157	0	FLINT	48504
4158	0	FLINT	48503

	A	B	C	D	E
4159	LG10509	2/7/2016	Lead	0	Copper
4160	LG10510	2/7/2016	Lead	0	Copper
4161	LG10511	2/7/2016	Lead	0	Copper
4162	LG10513	2/7/2016	Lead	0	Copper
4163	LG10514	2/7/2016	Lead	0	Copper
4164	LG10517	2/7/2016	Lead	0	Copper
4165	LG10518	2/7/2016	Lead	0	Copper
4166	LG10520	2/7/2016	Lead	0	Copper
4167	LG10521	2/7/2016	Lead	0	Copper
4168	LG10522	2/7/2016	Lead	0	Copper
4169	LG10524	2/7/2016	Lead	0	Copper
4170	LG10525	2/7/2016	Lead	0	Copper
4171	LG10528	2/7/2016	Lead	0	Copper
4172	LG10529	2/7/2016	Lead	0	Copper
4173	LG10532	2/7/2016	Lead	0	Copper
4174	LG10533	2/7/2016	Lead	0	Copper
4175	LG10534	2/7/2016	Lead	0	Copper
4176	LG10535	2/7/2016	Lead	0	Copper
4177	LG10537	2/7/2016	Lead	0	Copper
4178	LG10539	2/7/2016	Lead	0	Copper
4179	LG10546	2/7/2016	Lead	0	Copper
4180	LG10549	2/7/2016	Lead	0	Copper
4181	LG10550	2/7/2016	Lead	0	Copper
4182	LG10551	2/7/2016	Lead	0	Copper
4183	LG10553	2/7/2016	Lead	0	Copper
4184	LG10554	2/7/2016	Lead	0	Copper
4185	LG10555	2/7/2016	Lead	0	Copper
4186	LG10556	2/7/2016	Lead	0	Copper
4187	LG10558	2/7/2016	Lead	0	Copper
4188	LG10559	2/7/2016	Lead	0	Copper
4189	LG10561	2/7/2016	Lead	0	Copper
4190	LG10562	2/7/2016	Lead	0	Copper
4191	LG10566	2/7/2016	Lead	0	Copper
4192	LG10568	2/7/2016	Lead	0	Copper
4193	LG10570	2/7/2016	Lead	0	Copper
4194	LG10572	2/7/2016	Lead	0	Copper
4195	LG10573	2/7/2016	Lead	0	Copper
4196	LG10575	2/7/2016	Lead	0	Copper
4197	LG10576	2/7/2016	Lead	0	Copper
4198	LG10577	2/7/2016	Lead	0	Copper
4199	LG10579	2/7/2016	Lead	0	Copper
4200	LG10581	2/7/2016	Lead	0	Copper

	F	G	H
4159	0	FLINT	48503
4160	0	FLINT	48503
4161	210	FLINT	48507
4162	90	FLINT	48507
4163	50	FLINT	48507
4164	0	FLINT	48532
4165	60	FLINT	48504
4166	0	FLINT	
4167	0	FLINT	48506
4168	0	FLINT	48504
4169	0	BURTON	48529
4170	0	FLINT	48507
4171	0	FLINT	48504
4172	0	FLINT	48506
4173	0	FLINT	48503
4174	0	FLINT	48503
4175	50		
4176	0	FLINT	
4177	0	FLINT	48505
4178	0	FLINT	
4179	0	FLINT	48504
4180	60	FLINT	48503
4181	0	FLINT	48506
4182	0	FLINT	48505
4183	120	FLINT	48503
4184	90	FLINT	48505
4185	0	FLINT	48504
4186	0	FLINT	48506
4187	0	FLINT	48506
4188	0	FLINT	48505
4189	140	FLINT	48504
4190	0	FLINT	48504
4191	0	FLINT	48503
4192	370	FLINT	48507
4193	90	BURTON	48529
4194	170	FLINT	48506
4195	130	FLINT	48506
4196	60	FLINT	48506
4197	0	FLINT	48506
4198	0	FLINT	48506
4199	0	FLINT	48506
4200	0	FLINT	48506

	A	B	C	D	E
4201	LG10582	2/7/2016	Lead	0	Copper
4202	LG10587	2/7/2016	Lead	0	Copper
4203	LG10588	2/7/2016	Lead	0	Copper
4204	LG10589	2/7/2016	Lead	0	Copper
4205	LG10593	2/7/2016	Lead	0	Copper
4206	LG10595	2/7/2016	Lead	0	Copper
4207	LG10598	2/7/2016	Lead	0	Copper
4208	LG10600	2/7/2016	Lead	0	Copper
4209	LG10601	2/7/2016	Lead	0	Copper
4210	LG10602	2/7/2016	Lead	0	Copper
4211	LG10603	2/7/2016	Lead	0	Copper
4212	LG10604	2/7/2016	Lead	0	Copper
4213	LG10607	2/7/2016	Lead	0	Copper
4214	LG10608	2/7/2016	Lead	0	Copper
4215	LG10652	2/8/2016	Lead	0	Copper
4216	LG10653	2/8/2016	Lead	0	Copper
4217	LG10654	2/8/2016	Lead	0	Copper
4218	LG10655	2/8/2016	Lead	0	Copper
4219	LG10656	2/8/2016	Lead	0	Copper
4220	LG10659	2/8/2016	Lead	0	Copper
4221	LG10660	2/8/2016	Lead	0	Copper
4222	LG10661	2/8/2016	Lead	0	Copper
4223	LG10662	2/8/2016	Lead	0	Copper
4224	LG10663	2/8/2016	Lead	0	Copper
4225	LG10664	2/8/2016	Lead	0	Copper
4226	LG10665	2/8/2016	Lead	0	Copper
4227	LG10666	2/8/2016	Lead	0	Copper
4228	LG10667	2/8/2016	Lead	0	Copper
4229	LG10669	2/8/2016	Lead	0	Copper
4230	LG10670	2/8/2016	Lead	0	Copper
4231	LG10674	2/8/2016	Lead	0	Copper
4232	LG10676	2/8/2016	Lead	0	Copper
4233	LG10685	2/8/2016	Lead	0	Copper
4234	LG10687	2/8/2016	Lead	0	Copper
4235	LG10690	2/8/2016	Lead	0	Copper
4236	LG10691	2/8/2016	Lead	0	Copper
4237	LG10692	2/8/2016	Lead	0	Copper
4238	LG10695	2/8/2016	Lead	0	Copper
4239	LG10698	2/8/2016	Lead	0	Copper
4240	LG10700	2/8/2016	Lead	0	Copper
4241	LG10701	2/8/2016	Lead	0	Copper
4242	LG10702	2/8/2016	Lead	0	Copper

	F	G	H
4201	0	MT MORRIS	48458
4202	80	FLINT	48506
4203	0	FLINT	
4204	0	FLINT	48503
4205	100	FLINT	
4206	0	FLINT	48504
4207	0	FLINT	48505
4208	60	FLINT	48506
4209	0	FLINT	48503
4210	0	FLINT	48505
4211	0	FLINT	48505
4212	0	FLINT	
4213	0	FLINT	48505
4214	0	FLINT	48506
4215	0	FLINT	48507
4216	60	FLINT	48507
4217	0	FLINT	48507
4218	0	FLINT	
4219	0	FLINT	48507
4220	0	FLINT	48502
4221	0	FLINT	48504
4222	0	FLINT	48503
4223	0	FLINT	
4224	0	FLINT	48504
4225	190	FLINT	48503
4226	120	FLINT	48503
4227	50	FLINT	48504
4228	60	FLINT	48504
4229	140	FLINT	48507
4230	0	FLINT	48507
4231	0	FLINT	48507
4232	0		
4233	0	FLINT	48507
4234	0		
4235	280	FLINT	48507
4236	0	FLINT	48502
4237	0		
4238	0	FLINT	
4239	0	FLINT	48532
4240	0	FLINT	48507
4241	100	FLINT	48503
4242	0	FLINT	48505

	A	B	C	D	E
4243	LG10703	2/8/2016	Lead	0	Copper
4244	LG10704	2/8/2016	Lead	0	Copper
4245	LG10706	2/8/2016	Lead	0	Copper
4246	LG10708	2/8/2016	Lead	0	Copper
4247	LG10712	2/8/2016	Lead	0	Copper
4248	LG10714	2/8/2016	Lead	0	Copper
4249	LG10716	2/8/2016	Lead	0	Copper
4250	LG10717	2/8/2016	Lead	0	Copper
4251	LG10719	2/8/2016	Lead	0	Copper
4252	LG10720	2/8/2016	Lead	0	Copper
4253	LG10721	2/8/2016	Lead	0	Copper
4254	LG10725	2/8/2016	Lead	0	Copper
4255	LG10726	2/8/2016	Lead	0	Copper
4256	LG10727	2/8/2016	Lead	0	Copper
4257	LG10728	2/8/2016	Lead	0	Copper
4258	LG10730	2/8/2016	Lead	0	Copper
4259	LG10732	2/8/2016	Lead	0	Copper
4260	LG10734	2/8/2016	Lead	0	Copper
4261	LG10735	2/8/2016	Lead	0	Copper
4262	LG10737	2/8/2016	Lead	0	Copper
4263	LG10740	2/8/2016	Lead	0	Copper
4264	LG10742	2/8/2016	Lead	0	Copper
4265	LG10743	2/8/2016	Lead	0	Copper
4266	LG10745	2/8/2016	Lead	0	Copper
4267	LG10749	2/8/2016	Lead	0	Copper
4268	LG10751	2/8/2016	Lead	0	Copper
4269	LG10752	2/8/2016	Lead	0	Copper
4270	LG10754	2/8/2016	Lead	0	Copper
4271	LG10757	2/8/2016	Lead	0	Copper
4272	LG10758	2/8/2016	Lead	0	Copper
4273	LG10759	2/8/2016	Lead	0	Copper
4274	LG10760	2/8/2016	Lead	0	Copper
4275	LG10762	2/8/2016	Lead	0	Copper
4276	LG10763	2/8/2016	Lead	0	Copper
4277	LG10764	2/8/2016	Lead	0	Copper
4278	LG10765	2/8/2016	Lead	0	Copper
4279	LG10766	2/8/2016	Lead	0	Copper
4280	LG10770	2/8/2016	Lead	0	Copper
4281	LG10771	2/8/2016	Lead	0	Copper
4282	LG10774	2/8/2016	Lead	0	Copper
4283	LG10775	2/8/2016	Lead	0	Copper
4284	LG10776	2/8/2016	Lead	0	Copper

	F	G	H
4243	0	FLINT	48506
4244	0	FLINT	48503
4245	110	FLINT	48433
4246	0	FLINT	48504
4247	100	FLINT	48503
4248	0	FLINT	48507
4249	0	FLINT	48507
4250	0	FLINT	48505
4251	120	FLINT	48503
4252	0	FLINT	
4253	60	FLINT	48505
4254	0	FLINT	48503
4255	0	FLINT	
4256	0	FLINT	48506
4257	90	FLINT	48503
4258	130	FLINT	48503
4259	0	FLINT	48503
4260	350	FLINT	48505
4261	0	FLINT	48506
4262	0	ST. LOUIS	48506
4263	60	FLINT	48507
4264	0	FLINT	48503
4265	80	FLINT	48503
4266	0	FLINT	
4267	0	FLINT	48505
4268	0	FLINT	
4269	0	FLINT	48503
4270	0	FLINT	48505
4271	190	FLINT	48532
4272	0	FLINT	48504
4273	250	FLINT	48504
4274	60	FLINT	48503
4275	0	FLINT	
4276	140	FLINT	48503
4277	110	FLINT	48503
4278	0	FLINT	48505
4279	0	FLINT	48504
4280	0	FLINT	48505
4281	0	FLINT	48504
4282	0	FLINT	48504
4283	70	FLINT	48503
4284	0	FLINT	48503

	A	B	C	D	E
4285	LG10779	2/8/2016	Lead	0	Copper
4286	LG10780	2/8/2016	Lead	0	Copper
4287	LG10783	2/8/2016	Lead	0	Copper
4288	LG10785	2/8/2016	Lead	0	Copper
4289	LG10786	2/8/2016	Lead	0	Copper
4290	LG10787	2/8/2016	Lead	0	Copper
4291	LG10789	2/8/2016	Lead	0	Copper
4292	LG10792	2/8/2016	Lead	0	Copper
4293	LG10793	2/8/2016	Lead	0	Copper
4294	LG10794	2/8/2016	Lead	0	Copper
4295	LG10795	2/8/2016	Lead	0	Copper
4296	LG10799	2/8/2016	Lead	0	Copper
4297	LG10803	2/8/2016	Lead	0	Copper
4298	LG10804	2/8/2016	Lead	0	Copper
4299	LG10805	2/8/2016	Lead	0	Copper
4300	LG10806	2/8/2016	Lead	0	Copper
4301	LG10809	2/8/2016	Lead	0	Copper
4302	LG10811	2/8/2016	Lead	0	Copper
4303	LG10812	2/8/2016	Lead	0	Copper
4304	LG10813	2/8/2016	Lead	0	Copper
4305	LG10815	2/8/2016	Lead	0	Copper
4306	LG10816	2/8/2016	Lead	0	Copper
4307	LG10817	2/8/2016	Lead	0	Copper
4308	LG10818	2/8/2016	Lead	0	Copper
4309	LG10819	2/8/2016	Lead	0	Copper
4310	LG10821	2/8/2016	Lead	0	Copper
4311	LG10822	2/8/2016	Lead	0	Copper
4312	LG10825	2/8/2016	Lead	0	Copper
4313	LG10827	2/8/2016	Lead	0	Copper
4314	LG10828	2/8/2016	Lead	0	Copper
4315	LG10835	2/8/2016	Lead	0	Copper
4316	LG10836	2/8/2016	Lead	0	Copper
4317	LG10837	2/8/2016	Lead	0	Copper
4318	LG10838	2/8/2016	Lead	0	Copper
4319	LG10839	2/8/2016	Lead	0	Copper
4320	LG10841	2/8/2016	Lead	0	Copper
4321	LG10844	2/8/2016	Lead	0	Copper
4322	LG10849	2/8/2016	Lead	0	Copper
4323	LG10850	2/8/2016	Lead	0	Copper
4324	LG10851	2/8/2016	Lead	0	Copper
4325	LG10852	2/8/2016	Lead	0	Copper
4326	LG10853	2/8/2016	Lead	0	Copper

	F	G	H
4285	0	FLINT	48503
4286	50	FLINT	48507
4287	0	FLINT	48503
4288	170	FLINT	48532
4289	0	FLINT	48504
4290	240	FLINT	48507
4291	180	FLINT	48506
4292	0	FLINT	
4293	220	FLINT	48504
4294	0	FLINT	48503
4295	80	FLINT	48507
4296	0	FLINT	48503
4297	80	FLINT	48504
4298	0	FLINT	48505
4299	0	FLINT	48504
4300	0	FLINT	48507
4301	0	FLINT	48503
4302	50	FLINT	48504
4303	0	FLINT	48532
4304	0	FLINT	48507
4305	70	FLINT	48505
4306	0	FLINT	48504
4307	0	FLINT	48503
4308	0	FLINT	48503
4309	0	FLINT	48532
4310	280	FLINT	48505
4311	250	FLINT	
4312	60	FLINT	48504
4313	210	FLINT	
4314	80	FLUSHING	48433
4315	0	FLINT	48503
4316	120	FLINT	48503
4317	0	FLINT	48504
4318	0	FLINT	48503
4319	0	FLINT	48503
4320	0	FLINT	48503
4321	0	FLINT	48503
4322	0		
4323	0	FLINT	48505
4324	0	FLINT	48506
4325	210	FLINT	48505
4326	0	FLINT	

	A	B	C	D	E
4327	LG10854	2/8/2016	Lead	0	Copper
4328	LG10856	2/8/2016	Lead	0	Copper
4329	LG10858	2/8/2016	Lead	0	Copper
4330	LG10859	2/8/2016	Lead	0	Copper
4331	LG10862	2/8/2016	Lead	0	Copper
4332	LG10863	2/8/2016	Lead	0	Copper
4333	LG10864	2/8/2016	Lead	0	Copper
4334	LG10865	2/8/2016	Lead	0	Copper
4335	LG10866	2/8/2016	Lead	0	Copper
4336	LG10867	2/8/2016	Lead	0	Copper
4337	LG10870	2/8/2016	Lead	0	Copper
4338	LG10871	2/8/2016	Lead	0	Copper
4339	LG10872	2/8/2016	Lead	0	Copper
4340	LG10874	2/8/2016	Lead	0	Copper
4341	LG10876	2/8/2016	Lead	0	Copper
4342	LG10879	2/8/2016	Lead	0	Copper
4343	LG10882	2/8/2016	Lead	0	Copper
4344	LG10884	2/8/2016	Lead	0	Copper
4345	LG10885	2/8/2016	Lead	0	Copper
4346	LG10889	2/8/2016	Lead	0	Copper
4347	LG10897	2/8/2016	Lead	0	Copper
4348	LG11207	2/9/2016	Lead	0	Copper
4349	LG11208	2/9/2016	Lead	0	Copper
4350	LG11213	2/9/2016	Lead	0	Copper
4351	LG11216	2/9/2016	Lead	0	Copper
4352	LG11217	2/9/2016	Lead	0	Copper
4353	LG11218	2/9/2016	Lead	0	Copper
4354	LG11220	2/9/2016	Lead	0	Copper
4355	LG11222	2/9/2016	Lead	0	Copper
4356	LG11223	2/9/2016	Lead	0	Copper
4357	LG11224	2/9/2016	Lead	0	Copper
4358	LG11226	2/9/2016	Lead	0	Copper
4359	LG11229	2/9/2016	Lead	0	Copper
4360	LG11230	2/9/2016	Lead	0	Copper
4361	LG11234	2/9/2016	Lead	0	Copper
4362	LG11235	2/9/2016	Lead	0	Copper
4363	LG11237	2/9/2016	Lead	0	Copper
4364	LG11239	2/9/2016	Lead	0	Copper
4365	LG11241	2/9/2016	Lead	0	Copper
4366	LG11242	2/9/2016	Lead	0	Copper
4367	LG11243	2/9/2016	Lead	0	Copper
4368	LG11244	2/9/2016	Lead	0	Copper

	F	G	H
4327	0	FLINT	48506
4328	0	FLINT	48504
4329	50	FLINT	48505
4330	0	FLINT	48532
4331	0	FLINT	48503
4332	0	FLINT	48507
4333	0	FLINT	48506
4334	0	FLINT	48506
4335	0	FLINT	48506
4336	60	FLINT	48505
4337	90	FLINT	48503
4338	0	FLINT	48504
4339	70	FLINT	48507
4340	100	FLINT	48503
4341	80	FLINT	48507
4342	0	FLINT	48505-3327
4343	60	FLINT	48503
4344	100	FLINT	48505
4345	0	FLINT	48503
4346	180	FLINT	48504
4347	120	FLINT	48504
4348	0	FLINT	48505
4349	0	FLINT	48504
4350	0	FLINT	48507
4351	0	FLINT	48507
4352	0	FLINT	48507
4353	0	FLINT	48504
4354	70	FLINT	48503
4355	0	FLINT	48503
4356	320	FLINT	48504
4357	0	FLINT	48503
4358	0	FLINT	48503
4359	0	FLINT	48504
4360	0	FLINT	48507
4361	0	FLINT	48507
4362	0	FLINT	48503
4363	0	FLINT	48503
4364	0	FLINT	48506
4365	80	FLINT	48506
4366	50	FLINT	48506
4367	0		48506
4368	60	FLINT	48502

	A	B	C	D	E
4369	LG11247	2/9/2016	Lead	0	Copper
4370	LG11248	2/9/2016	Lead	0	Copper
4371	LG11250	2/9/2016	Lead	0	Copper
4372	LG11252	2/9/2016	Lead	0	Copper
4373	LG11254	2/9/2016	Lead	0	Copper
4374	LG11255	2/9/2016	Lead	0	Copper
4375	LG11256	2/9/2016	Lead	0	Copper
4376	LG11259	2/9/2016	Lead	0	Copper
4377	LG11264	2/9/2016	Lead	0	Copper
4378	LG11265	2/9/2016	Lead	0	Copper
4379	LG11266	2/9/2016	Lead	0	Copper
4380	LG11267	2/9/2016	Lead	0	Copper
4381	LG11270	2/9/2016	Lead	0	Copper
4382	LG11271	2/9/2016	Lead	0	Copper
4383	LG11273	2/9/2016	Lead	0	Copper
4384	LG11275	2/9/2016	Lead	0	Copper
4385	LG11277	2/9/2016	Lead	0	Copper
4386	LG11279	2/9/2016	Lead	0	Copper
4387	LG11280	2/9/2016	Lead	0	Copper
4388	LG11281	2/9/2016	Lead	0	Copper
4389	LG11283	2/9/2016	Lead	0	Copper
4390	LG11286	2/9/2016	Lead	0	Copper
4391	LG11287	2/9/2016	Lead	0	Copper
4392	LG11288	2/9/2016	Lead	0	Copper
4393	LG11290	2/9/2016	Lead	0	Copper
4394	LG11291	2/9/2016	Lead	0	Copper
4395	LG11292	2/9/2016	Lead	0	Copper
4396	LG11293	2/9/2016	Lead	0	Copper
4397	LG11294	2/9/2016	Lead	0	Copper
4398	LG11295	2/9/2016	Lead	0	Copper
4399	LG11297	2/9/2016	Lead	0	Copper
4400	LG11300	2/9/2016	Lead	0	Copper
4401	LG11302	2/9/2016	Lead	0	Copper
4402	LG11305	2/9/2016	Lead	0	Copper
4403	LG11306	2/9/2016	Lead	0	Copper
4404	LG11307	2/9/2016	Lead	0	Copper
4405	LG11308	2/9/2016	Lead	0	Copper
4406	LG11309	2/9/2016	Lead	0	Copper
4407	LG11312	2/9/2016	Lead	0	Copper
4408	LG11313	2/9/2016	Lead	0	Copper
4409	LG11314	2/9/2016	Lead	0	Copper
4410	LG11315	2/9/2016	Lead	0	Copper

	F	G	H
4369	50	FLINT	48506
4370	130	FLINT	48505
4371	0	FLINT	48503
4372	0	FLINT	48504
4373	120	FLINT	48503
4374	50	FLINT	48503
4375	0	FLINT	48507
4376	0	FLINT	
4377	0	FLINT	48503
4378	150	FLINT	
4379	0	FLINT	48503
4380	0	FLINT	48503
4381	0	FLINT	48506
4382	160	FLINT	48504
4383	0	FLINT	48504
4384	0		
4385	0	FLINT	48506
4386	0	FLINT	48504
4387	0	FLINT	48504
4388	0	FLINT	48504
4389	60	FLINT	48506
4390	0	FLINT	48505
4391	0	FLINT	48503
4392	50	FLINT	48503
4393	0	FLINT	48505
4394	0	FLINT	48506
4395	70	FLINT	48503
4396	0	FLINT	48504
4397	0	FLINT	
4398	80	FLINT	
4399	0	FLINT	48505
4400	0	FLINT	48505
4401	0	FLINT	48504
4402	0	FLINT	48505
4403	130	FLINT	48503
4404	0	FLINT	48505
4405	0	FLINT	48507
4406	60	FLINT	48504
4407	0	FLINT	48503
4408	0	FLINT	48504
4409	130	FLINT	48504
4410	0	FLINT	48504

	A	B	C	D	E
4411	LG11318	2/9/2016	Lead	0	Copper
4412	LG11319	2/9/2016	Lead	0	Copper
4413	LG11320	2/9/2016	Lead	0	Copper
4414	LG11323	2/9/2016	Lead	0	Copper
4415	LG11325	2/9/2016	Lead	0	Copper
4416	LG11328	2/9/2016	Lead	0	Copper
4417	LG11329	2/9/2016	Lead	0	Copper
4418	LG11330	2/9/2016	Lead	0	Copper
4419	LG11333	2/9/2016	Lead	0	Copper
4420	LG11335	2/9/2016	Lead	0	Copper
4421	LG11337	2/9/2016	Lead	0	Copper
4422	LG11338	2/9/2016	Lead	0	Copper
4423	LG11339	2/9/2016	Lead	0	Copper
4424	LG11340	2/9/2016	Lead	0	Copper
4425	LG11341	2/9/2016	Lead	0	Copper
4426	LG11342	2/9/2016	Lead	0	Copper
4427	LG11349	2/9/2016	Lead	0	Copper
4428	LG11351	2/9/2016	Lead	0	Copper
4429	LG11353	2/9/2016	Lead	0	Copper
4430	LG11354	2/9/2016	Lead	0	Copper
4431	LG11355	2/9/2016	Lead	0	Copper
4432	LG11356	2/9/2016	Lead	0	Copper
4433	LG11357	2/9/2016	Lead	0	Copper
4434	LG11358	2/9/2016	Lead	0	Copper
4435	LG11361	2/9/2016	Lead	0	Copper
4436	LG11364	2/9/2016	Lead	0	Copper
4437	LG11365	2/9/2016	Lead	0	Copper
4438	LG11369	2/9/2016	Lead	0	Copper
4439	LG11370	2/9/2016	Lead	0	Copper
4440	LG11373	2/9/2016	Lead	0	Copper
4441	LG11374	2/9/2016	Lead	0	Copper
4442	LG11375	2/9/2016	Lead	0	Copper
4443	LG11376	2/9/2016	Lead	0	Copper
4444	LG11378	2/9/2016	Lead	0	Copper
4445	LG11380	2/9/2016	Lead	0	Copper
4446	LG11381	2/9/2016	Lead	0	Copper
4447	LG11382	2/9/2016	Lead	0	Copper
4448	LG11383	2/9/2016	Lead	0	Copper
4449	LG11413	2/9/2016	Lead	0	Copper
4450	LG11415	2/9/2016	Lead	0	Copper
4451	LG11417	2/9/2016	Lead	0	Copper
4452	LG11418	2/9/2016	Lead	0	Copper

	F	G	H
4411	0		
4412	0	FLINT	48503
4413	0	FLINT	48504
4414	120	FLINT	48507
4415	0	FLINT	48507
4416	0	FLINT	48506
4417	0	FLINT	48503
4418	150	FLINT	48506
4419	0	FLINT	48503
4420	0	FLINT	48505
4421	0	FLINT	48504
4422	0	FLINT	48503
4423	0	FLINT	48503
4424	0	FLINT	
4425	0	FLINT	48504
4426	0	FLINT	48504
4427	0	FLINT	48504
4428	160	FLINT	48503
4429	0	FLINT	48504
4430	60	FLINT	48507
4431	0	FLINT	48506
4432	0	FLINT	48506
4433	0	BURTON	48509
4434	0	FLINT	48506
4435	160	FLINT	
4436	120	FLINT	48503
4437	130	FLINT	48507
4438	90	FLINT	48504
4439	0	FLINT	48503
4440	0	FLINT	48503
4441	0	FLINT	48507
4442	0	FLINT	48506
4443	0	FLINT	48506
4444	0	FLINT	48504
4445	0	FLINT	48503
4446	0	FLINT	48506
4447	0	FLINT	48503
4448	160	FLINT	48503
4449	130	FLINT	48504
4450	0	FLINT	48504
4451	90	FLINT	48504
4452	0	FLINT	48505

	A	B	C	D	E
4453	LG11419	2/9/2016	Lead	0	Copper
4454	LG11421	2/9/2016	Lead	0	Copper
4455	LG11422	2/9/2016	Lead	0	Copper
4456	LG11423	2/9/2016	Lead	0	Copper
4457	LG11424	2/9/2016	Lead	0	Copper
4458	LG11427	2/9/2016	Lead	0	Copper
4459	LG11430	2/9/2016	Lead	0	Copper
4460	LG11431	2/9/2016	Lead	0	Copper
4461	LG11432	2/9/2016	Lead	0	Copper
4462	LG11435	2/9/2016	Lead	0	Copper
4463	LG11437	2/9/2016	Lead	0	Copper
4464	LG11439	2/9/2016	Lead	0	Copper
4465	LG11441	2/9/2016	Lead	0	Copper
4466	LG11442	2/9/2016	Lead	0	Copper
4467	LG11446	2/9/2016	Lead	0	Copper
4468	LG11447	2/9/2016	Lead	0	Copper
4469	LG11449	2/9/2016	Lead	0	Copper
4470	LG11452	2/9/2016	Lead	0	Copper
4471	LG11454	2/9/2016	Lead	0	Copper
4472	LG11455	2/9/2016	Lead	0	Copper
4473	LG11458	2/9/2016	Lead	0	Copper
4474	LG11459	2/9/2016	Lead	0	Copper
4475	LG11461	2/9/2016	Lead	0	Copper
4476	LG11462	2/9/2016	Lead	0	Copper
4477	LG11467	2/9/2016	Lead	0	Copper
4478	LG11468	2/9/2016	Lead	0	Copper
4479	LG11469	2/9/2016	Lead	0	Copper
4480	LG11470	2/9/2016	Lead	0	Copper
4481	LG11474	2/9/2016	Lead	0	Copper
4482	LG11477	2/9/2016	Lead	0	Copper
4483	LG11479	2/9/2016	Lead	0	Copper
4484	LG11487	2/9/2016	Lead	0	Copper
4485	LG11488	2/9/2016	Lead	0	Copper
4486	LG11489	2/9/2016	Lead	0	Copper
4487	LG11490	2/9/2016	Lead	0	Copper
4488	LG11491	2/9/2016	Lead	0	Copper
4489	LG11494	2/9/2016	Lead	0	Copper
4490	LG11495	2/9/2016	Lead	0	Copper
4491	LG11497	2/9/2016	Lead	0	Copper
4492	LG11500	2/9/2016	Lead	0	Copper
4493	LG11506	2/9/2016	Lead	0	Copper
4494	LG11507	2/9/2016	Lead	0	Copper

	F	G	H
4453	0	FLINT	48507
4454	0	FLINT	48503
4455	0	FLINT	48504
4456	0	FLINT	48504
4457	600	FLINT	48504
4458	0	FLINT	48503
4459	0	FLINT	48503
4460	0	FLINT	48503
4461	120	FLINT	48503
4462	0	FLINT	48504
4463	0	FLINT	48502
4464	0	FLINT	48504
4465	0	FLINT	48505
4466	210	FLINT	48504
4467	0	FLINT	48504
4468	0	FLINT	48504
4469	0	FLINT	48506
4470	0	FLINT	48503
4471	0	FLINT	48503
4472	70	FLINT	48532
4473	0	FLINT	48505
4474	280	FLINT	48503
4475	0	FLINT	48507
4476	560	FLINT	48506
4477	70	BURTON	48529
4478	0	FLINT	48506
4479	0	FLINT	48507
4480	0	FLINT	48532-5235
4481	0	FLINT	48507
4482	160	FLINT	48505
4483	0	FLINT	48503
4484	0	FLINT	48503
4485	0	FLINT	48532
4486	110	FLINT	48507
4487	60	FLINT	48507
4488	80	FLINT	48507
4489	100	FLINT	48507
4490	120	FLINT	48507
4491	90		
4492	0	BURTON	
4493	0	FLINT	48532
4494	0	FLINT	48532

	A	B	C	D	E
4495	LG11508	2/9/2016	Lead	0	Copper
4496	LG11510	2/9/2016	Lead	0	Copper
4497	LG11512	2/9/2016	Lead	0	Copper
4498	LG11787	2/10/2016	Lead	0	Copper
4499	LG11788	2/10/2016	Lead	0	Copper
4500	LG11792	2/10/2016	Lead	0	Copper
4501	LG11793	2/10/2016	Lead	0	Copper
4502	LG11796	2/10/2016	Lead	0	Copper
4503	LG11799	2/10/2016	Lead	0	Copper
4504	LG11800	2/10/2016	Lead	0	Copper
4505	LG11802	2/10/2016	Lead	0	Copper
4506	LG11803	2/10/2016	Lead	0	Copper
4507	LG11804	2/10/2016	Lead	0	Copper
4508	LG11805	2/10/2016	Lead	0	Copper
4509	LG11806	2/10/2016	Lead	0	Copper
4510	LG11812	2/10/2016	Lead	0	Copper
4511	LG11813	2/10/2016	Lead	0	Copper
4512	LG11816	2/10/2016	Lead	0	Copper
4513	LG11817	2/10/2016	Lead	0	Copper
4514	LG11818	2/10/2016	Lead	0	Copper
4515	LG11819	2/10/2016	Lead	0	Copper
4516	LG11820	2/10/2016	Lead	0	Copper
4517	LG11823	2/10/2016	Lead	0	Copper
4518	LG11824	2/10/2016	Lead	0	Copper
4519	LG11825	2/10/2016	Lead	0	Copper
4520	LG11826	2/10/2016	Lead	0	Copper
4521	LG11828	2/10/2016	Lead	0	Copper
4522	LG11830	2/10/2016	Lead	0	Copper
4523	LG11831	2/10/2016	Lead	0	Copper
4524	LG11834	2/10/2016	Lead	0	Copper
4525	LG11836	2/10/2016	Lead	0	Copper
4526	LG11837	2/10/2016	Lead	0	Copper
4527	LG11839	2/10/2016	Lead	0	Copper
4528	LG11844	2/10/2016	Lead	0	Copper
4529	LG11846	2/10/2016	Lead	0	Copper
4530	LG11847	2/10/2016	Lead	0	Copper
4531	LG11848	2/10/2016	Lead	0	Copper
4532	LG11849	2/10/2016	Lead	0	Copper
4533	LG11850	2/10/2016	Lead	0	Copper
4534	LG11851	2/10/2016	Lead	0	Copper
4535	LG11852	2/10/2016	Lead	0	Copper
4536	LG11854	2/10/2016	Lead	0	Copper

	F	G	H
4495	70	FLINT	48506
4496	110	FLINT	48506
4497	110	FLINT	48506
4498	0	FLINT	48503
4499	50	FLINT	48504
4500	0	FLINT	48503
4501	0	FLINT	48504
4502	70	FLINT	48503
4503	0	FLINT	
4504	0	FLINT	48503
4505	160	FLINT	48506
4506	0	FLINT	48506
4507	0	FLINT	48503
4508	0	FLINT	48506
4509	380	FLINT	
4510	0	FLINT	48505
4511	0	FLINT	48503
4512	0	FLINT	48503
4513	260	FLINT	48503
4514	140	FLINT	48507
4515	70	FLINT	48505
4516	50	FLINT	48507
4517	0	FLINT	48506
4518	0	FLINT	48505
4519	0	FLINT	48505
4520	0	FLINT	48506
4521	0	FLINT	48506
4522	0	FLINT	48506
4523	0	FLINT	48504
4524	0	FLINT	
4525	0	FLINT	48506
4526	0	FLINT	48506
4527	0	FLINT	48503
4528	0	FLINT	48507
4529	110	FLUSHING	48433
4530	0	FLINT	48503
4531	0	FLINT	48504
4532	50	FLINT	48503
4533	0	FLINT	48505
4534	0	FLINT	48503
4535	0	FLINT	48506
4536	0	FLINT	48506

	A	B	C	D	E
4537	LG11855	2/10/2016	Lead	0	Copper
4538	LG11859	2/10/2016	Lead	0	Copper
4539	LG11865	2/10/2016	Lead	0	Copper
4540	LG11873	2/10/2016	Lead	0	Copper
4541	LG11875	2/10/2016	Lead	0	Copper
4542	LG11876	2/10/2016	Lead	0	Copper
4543	LG11879	2/10/2016	Lead	0	Copper
4544	LG11881	2/10/2016	Lead	0	Copper
4545	LG11883	2/10/2016	Lead	0	Copper
4546	LG11885	2/10/2016	Lead	0	Copper
4547	LG11888	2/10/2016	Lead	0	Copper
4548	LG11891	2/10/2016	Lead	0	Copper
4549	LG11892	2/10/2016	Lead	0	Copper
4550	LG11896	2/10/2016	Lead	0	Copper
4551	LG11897	2/10/2016	Lead	0	Copper
4552	LG11899	2/10/2016	Lead	0	Copper
4553	LG11901	2/10/2016	Lead	0	Copper
4554	LG11904	2/10/2016	Lead	0	Copper
4555	LG11905	2/10/2016	Lead	0	Copper
4556	LG11906	2/10/2016	Lead	0	Copper
4557	LG11907	2/10/2016	Lead	0	Copper
4558	LG11908	2/10/2016	Lead	0	Copper
4559	LG11909	2/10/2016	Lead	0	Copper
4560	LG11915	2/10/2016	Lead	0	Copper
4561	LG11916	2/10/2016	Lead	0	Copper
4562	LG11917	2/10/2016	Lead	0	Copper
4563	LG11919	2/10/2016	Lead	0	Copper
4564	LG11920	2/10/2016	Lead	0	Copper
4565	LG11922	2/10/2016	Lead	0	Copper
4566	LG11924	2/10/2016	Lead	0	Copper
4567	LG11925	2/10/2016	Lead	0	Copper
4568	LG11930	2/10/2016	Lead	0	Copper
4569	LG11931	2/10/2016	Lead	0	Copper
4570	LG11934	2/10/2016	Lead	0	Copper
4571	LG11936	2/10/2016	Lead	0	Copper
4572	LG11938	2/10/2016	Lead	0	Copper
4573	LG11939	2/10/2016	Lead	0	Copper
4574	LG11940	2/10/2016	Lead	0	Copper
4575	LG11942	2/10/2016	Lead	0	Copper
4576	LG11943	2/10/2016	Lead	0	Copper
4577	LG11945	2/10/2016	Lead	0	Copper
4578	LG11946	2/10/2016	Lead	0	Copper

	F	G	H
4537	0	FLINT	48507
4538	0	FLINT	
4539	0	FLINT	48503
4540	0	FLINT	48507
4541	0	FLINT	48507
4542	60	FLINT	48507
4543	140	FLINT	48532
4544	250	FLINT	48507
4545	0		
4546	160	FLINT	48505
4547	0	FLINT	48503
4548	70	FLINT	48506
4549	60	FLINT	48506
4550	70	FLINT	48507
4551	80	FLINT	48505
4552	0	FLINT	48505
4553	0	FLINT	48504
4554	0	FLINT	48507
4555	60	FLINT	48503
4556	0	FLINT	48504
4557	0	FLUSHING	48433
4558	0	FLINT	48532
4559	0	FLINT	48503
4560	150	FLINT	48507
4561	70	FLINT	48505
4562	0	FLINT	
4563	0	FLINT	48507
4564	0	FLINT	48504
4565	110	FLINT	48504
4566	90	FLINT	48507
4567	0	FLINT	48505
4568	0	FLINT	48504
4569	0	FLINT	48505
4570	0	FLINT	48504
4571	0	FLINT	48507
4572	0	FLINT	48507
4573	120	FLINT	48504
4574	0	FLINT	48503
4575	0	FLINT	48504
4576	90	FLINT	48504
4577	0	FLINT	
4578	100	FLINT	48504

	A	B	C	D	E
4579	LG11947	2/10/2016	Lead	0	Copper
4580	LG11949	2/10/2016	Lead	0	Copper
4581	LG11951	2/10/2016	Lead	0	Copper
4582	LG11952	2/10/2016	Lead	0	Copper
4583	LG11953	2/10/2016	Lead	0	Copper
4584	LG11955	2/10/2016	Lead	0	Copper
4585	LG11957	2/10/2016	Lead	0	Copper
4586	LG11958	2/10/2016	Lead	0	Copper
4587	LG11961	2/10/2016	Lead	0	Copper
4588	LG11962	2/10/2016	Lead	0	Copper
4589	LG11964	2/10/2016	Lead	0	Copper
4590	LG11966	2/10/2016	Lead	0	Copper
4591	LG11967	2/10/2016	Lead	0	Copper
4592	LG11969	2/10/2016	Lead	0	Copper
4593	LG11972	2/10/2016	Lead	0	Copper
4594	LG11975	2/10/2016	Lead	0	Copper
4595	LG11976	2/10/2016	Lead	0	Copper
4596	LG11978	2/10/2016	Lead	0	Copper
4597	LG11979	2/10/2016	Lead	0	Copper
4598	LG11982	2/10/2016	Lead	0	Copper
4599	LG11983	2/10/2016	Lead	0	Copper
4600	LG11985	2/10/2016	Lead	0	Copper
4601	LG11986	2/10/2016	Lead	0	Copper
4602	LG11990	2/10/2016	Lead	0	Copper
4603	LG11991	2/10/2016	Lead	0	Copper
4604	LG11992	2/10/2016	Lead	0	Copper
4605	LG11996	2/10/2016	Lead	0	Copper
4606	LG11999	2/10/2016	Lead	0	Copper
4607	LG12000	2/10/2016	Lead	0	Copper
4608	LG12003	2/10/2016	Lead	0	Copper
4609	LG12004	2/10/2016	Lead	0	Copper
4610	LG12123	2/11/2016	Lead	0	Copper
4611	LG12124	2/11/2016	Lead	0	Copper
4612	LG12128	2/11/2016	Lead	0	Copper
4613	LG12132	2/11/2016	Lead	0	Copper
4614	LG12134	2/11/2016	Lead	0	Copper
4615	LG12135	2/11/2016	Lead	0	Copper
4616	LG12137	2/11/2016	Lead	0	Copper
4617	LG12138	2/11/2016	Lead	0	Copper
4618	LG12139	2/11/2016	Lead	0	Copper
4619	LG12140	2/11/2016	Lead	0	Copper
4620	LG12141	2/11/2016	Lead	0	Copper

	F	G	H
4579	0	FLINT	48503
4580	0	FLINT	48507
4581	0	FLINT	48503
4582	0	FLINT	48504
4583	0	FLINT	48504
4584	110	FLINT	48503
4585	0	FLINT	48505
4586	0	FLINT	48503
4587	0	FLINT	48506
4588	0	FLINT	48505
4589	0	FLINT	48505
4590	0	FLINT	48504
4591	0	FLINT	48505
4592	100	FLINT	48504
4593	0	FLINT	48507
4594	0	FLINT	
4595	0	FLINT	45503
4596	0	FLINT	48506
4597	640	FLINT	48503
4598	0	FLINT	48507
4599	0	FLINT	48503
4600	60	FLINT	48503
4601	0	FLINT	48507
4602	0	FLINT	48506
4603	0	FLINT	48505
4604	0	FLINT	48506
4605	0	FLINT	48505
4606	0	FLINT	48506
4607	150	FLINT	48506
4608	0	FLINT	48506
4609	0	FLINT	48506
4610	0	FLINT	48503
4611	60		48504
4612	0	FLINT	48504
4613	100	FLINT	48503
4614	110	FLINT	48503
4615	0	FLINT	48503
4616	50	FLINT	48503
4617	0	FLINT	48503
4618	0	FLINT	48504
4619	0	FLINT	48503
4620	0	FLINT	48504

	A	B	C	D	E
4621	LG12146	2/11/2016	Lead	0	Copper
4622	LG12148	2/11/2016	Lead	0	Copper
4623	LG12154	2/11/2016	Lead	0	Copper
4624	LG12156	2/11/2016	Lead	0	Copper
4625	LG12157	2/11/2016	Lead	0	Copper
4626	LG12161	2/11/2016	Lead	0	Copper
4627	LG12167	2/11/2016	Lead	0	Copper
4628	LG12170	2/11/2016	Lead	0	Copper
4629	LG12171	2/11/2016	Lead	0	Copper
4630	LG12172	2/11/2016	Lead	0	Copper
4631	LG12173	2/11/2016	Lead	0	Copper
4632	LG12174	2/11/2016	Lead	0	Copper
4633	LG12176	2/11/2016	Lead	0	Copper
4634	LG12177	2/11/2016	Lead	0	Copper
4635	LG12179	2/11/2016	Lead	0	Copper
4636	LG12180	2/11/2016	Lead	0	Copper
4637	LG12181	2/11/2016	Lead	0	Copper
4638	LG12182	2/11/2016	Lead	0	Copper
4639	LG12183	2/11/2016	Lead	0	Copper
4640	LG12185	2/11/2016	Lead	0	Copper
4641	LG12187	2/11/2016	Lead	0	Copper
4642	LG12191	2/11/2016	Lead	0	Copper
4643	LG12193	2/11/2016	Lead	0	Copper
4644	LG12194	2/11/2016	Lead	0	Copper
4645	LG12197	2/11/2016	Lead	0	Copper
4646	LG12199	2/11/2016	Lead	0	Copper
4647	LG12200	2/11/2016	Lead	0	Copper
4648	LG12201	2/11/2016	Lead	0	Copper
4649	LG12202	2/11/2016	Lead	0	Copper
4650	LG12205	2/11/2016	Lead	0	Copper
4651	LG12206	2/11/2016	Lead	0	Copper
4652	LG12208	2/11/2016	Lead	0	Copper
4653	LG12210	2/11/2016	Lead	0	Copper
4654	LG12211	2/11/2016	Lead	0	Copper
4655	LG12214	2/11/2016	Lead	0	Copper
4656	LG12245	2/11/2016	Lead	0	Copper
4657	LG12249	2/11/2016	Lead	0	Copper
4658	LG12250	2/11/2016	Lead	0	Copper
4659	LG12254	2/11/2016	Lead	0	Copper
4660	LG12259	2/11/2016	Lead	0	Copper
4661	LG12263	2/11/2016	Lead	0	Copper
4662	LG12273	2/11/2016	Lead	0	Copper

	F	G	H
4621	0	FLINT	48503
4622	70	FLINT	48507
4623	0	FLINT	48504
4624	0	FLINT	48503
4625	0	FLINT	48506
4626	0	FLINT	48503
4627	0	FLINT	48506
4628	0	FLINT	48506
4629	0	FLINT	48504
4630	0	FLINT	48504
4631	0	FLINT	48506
4632	0	FLINT	48503
4633	390	FLINT	48503
4634	0	FLINT	48504
4635	0	FLINT	48504
4636	0	FLINT	48505
4637	0	FLINT	
4638	100	FLINT	48503
4639	0	FLINT	48504
4640	110	FLINT	
4641	0	FLINT	48503
4642	0	FLINT	48505
4643	180	FLINT	
4644	0	FLINT	48503
4645	0	FLINT	48505
4646	0	FLINT	48506
4647	0	FLINT	48506
4648	0	FLINT	48506
4649	0	FLINT	48507
4650	0	FLINT	48507
4651	140	FLINT	48506
4652	50	FLINT	48506
4653	0	FLINT	48506
4654	0	FLINT	48506
4655	220	FLINT	48506
4656	0	FLINT	48506
4657	0	FLINT	48504
4658	0	FLINT	48506
4659	90	FLINT	48532
4660	0	FLINT	48507
4661	60	GRAND BLANC	48439
4662	0	FLINT TWP	

	A	B	C	D	E
4663	LG12277	2/11/2016	Lead	0	Copper
4664	LG12279	2/11/2016	Lead	0	Copper
4665	LG12280	2/11/2016	Lead	0	Copper
4666	LG12281	2/11/2016	Lead	0	Copper
4667	LG12285	2/11/2016	Lead	0	Copper
4668	LG12287	2/11/2016	Lead	0	Copper
4669	LG12293	2/11/2016	Lead	0	Copper
4670	LG12295	2/11/2016	Lead	0	Copper
4671	LG12296	2/11/2016	Lead	0	Copper
4672	LG12300	2/11/2016	Lead	0	Copper
4673	LG12301	2/11/2016	Lead	0	Copper
4674	LG12305	2/11/2016	Lead	0	Copper
4675	LG12308	2/11/2016	Lead	0	Copper
4676	LG12309	2/11/2016	Lead	0	Copper
4677	LG12310	2/11/2016	Lead	0	Copper
4678	LG12311	2/11/2016	Lead	0	Copper
4679	LG12312	2/11/2016	Lead	0	Copper
4680	LG12315	2/11/2016	Lead	0	Copper
4681	LG12316	2/11/2016	Lead	0	Copper
4682	LG12317	2/11/2016	Lead	0	Copper
4683	LG12318	2/11/2016	Lead	0	Copper
4684	LG12319	2/11/2016	Lead	0	Copper
4685	LG12323	2/11/2016	Lead	0	Copper
4686	LG12324	2/11/2016	Lead	0	Copper
4687	LG12326	2/11/2016	Lead	0	Copper
4688	LG12329	2/11/2016	Lead	0	Copper
4689	LG12330	2/11/2016	Lead	0	Copper
4690	LG12334	2/11/2016	Lead	0	Copper
4691	LG12335	2/11/2016	Lead	0	Copper
4692	LG12337	2/11/2016	Lead	0	Copper
4693	LG12339	2/11/2016	Lead	0	Copper
4694	LG12340	2/11/2016	Lead	0	Copper
4695	LG12341	2/11/2016	Lead	0	Copper
4696	LG12342	2/11/2016	Lead	0	Copper
4697	LG12464	2/12/2016	Lead	0	Copper
4698	LG12540	2/12/2016	Lead	0	Copper
4699	LG12544	2/12/2016	Lead	0	Copper
4700	LG12545	2/12/2016	Lead	0	Copper
4701	LG12546	2/12/2016	Lead	0	Copper
4702	LG12548	2/12/2016	Lead	0	Copper
4703	LG12550	2/12/2016	Lead	0	Copper
4704	LG12551	2/12/2016	Lead	0	Copper

	F	G	H
4663	150	BURTON	48529
4664	120	FLINT	48532
4665	60	FLINT	
4666	0	FLINT	48504
4667	0	FLINT	48507
4668	180	FLINT	48503
4669	110	FLINT	48507
4670	60	FLINT	48504
4671	0	FLINT	48506
4672	0	FLINT	48503
4673	0	FLINT	48506
4674	0	FLINT	48503
4675	0	FLINT	48504
4676	0	FLINT	48503
4677	0	FLINT	48503
4678	60	FLINT	48504
4679	0	FLINT	48503
4680	50	FLINT	48507
4681	70	FLINT	48505
4682	0	FLINT	48503
4683	140	FLINT	48507
4684	0	BURTON	48519
4685	0	MT MORRIS	48458
4686	90	FLINT TWP	48507
4687	0	FLINT	48507
4688	0	FLINT	48503
4689	340	FLINT	48505
4690	0	FLINT	48503
4691	0	FLINT	48504
4692	60	FLINT	48503
4693	0	FLINT	48503
4694	0	FLINT	48506
4695	70	FLINT	48503
4696	0	FLINT	48532
4697	80	FLINT	48506
4698	0	FLINT	48504
4699	70	FLINT	48503
4700	0	FLUSHING	48433
4701	0	FLINT	48503
4702	0	FLINT	48505
4703	0	FLINT	48505
4704	100	MOUNT MORRIS	48458

	A	B	C	D	E
4705	LG12552	2/12/2016	Lead	0	Copper
4706	LG12555	2/12/2016	Lead	0	Copper
4707	LG12557	2/12/2016	Lead	0	Copper
4708	LG12564	2/12/2016	Lead	0	Copper
4709	LG12566	2/12/2016	Lead	0	Copper
4710	LG12568	2/12/2016	Lead	0	Copper
4711	LG12570	2/12/2016	Lead	0	Copper
4712	LG12572	2/12/2016	Lead	0	Copper
4713	LG12573	2/12/2016	Lead	0	Copper
4714	LG12574	2/12/2016	Lead	0	Copper
4715	LG12576	2/12/2016	Lead	0	Copper
4716	LG12579	2/12/2016	Lead	0	Copper
4717	LG12580	2/12/2016	Lead	0	Copper
4718	LG12583	2/12/2016	Lead	0	Copper
4719	LG12585	2/12/2016	Lead	0	Copper
4720	LG12586	2/12/2016	Lead	0	Copper
4721	LG12590	2/12/2016	Lead	0	Copper
4722	LG12593	2/12/2016	Lead	0	Copper
4723	LG12594	2/12/2016	Lead	0	Copper
4724	LG12597	2/12/2016	Lead	0	Copper
4725	LG12599	2/12/2016	Lead	0	Copper
4726	LG12600	2/12/2016	Lead	0	Copper
4727	LG12601	2/12/2016	Lead	0	Copper
4728	LG12602	2/12/2016	Lead	0	Copper
4729	LG12603	2/12/2016	Lead	0	Copper
4730	LG12604	2/12/2016	Lead	0	Copper
4731	LG12605	2/12/2016	Lead	0	Copper
4732	LG12608	2/12/2016	Lead	0	Copper
4733	LG12613	2/12/2016	Lead	0	Copper
4734	LG12617	2/12/2016	Lead	0	Copper
4735	LG12618	2/12/2016	Lead	0	Copper
4736	LG12622	2/12/2016	Lead	0	Copper
4737	LG12624	2/12/2016	Lead	0	Copper
4738	LG12626	2/12/2016	Lead	0	Copper
4739	LG12627	2/12/2016	Lead	0	Copper
4740	LG12632	2/12/2016	Lead	0	Copper
4741	LG12633	2/12/2016	Lead	0	Copper
4742	LG12634	2/12/2016	Lead	0	Copper
4743	LG12636	2/12/2016	Lead	0	Copper
4744	LG12637	2/12/2016	Lead	0	Copper
4745	LG12639	2/12/2016	Lead	0	Copper
4746	LG12640	2/12/2016	Lead	0	Copper

	F	G	H
4705	0	FLINT	48505
4706	0	FLINT	48504
4707	60	FLINT	48505
4708	130	FLINT	48503
4709	0	FLINT	48505
4710	0	FLINT	48503
4711	0	FLINT	48503
4712	50	FLINT	48505
4713	0	FLINT	48506
4714	0	FLINT	48503
4715	0	FLINT	48506
4716	0	FLINT	48503
4717	0	FLINT	48506
4718	0	FLINT	48506
4719	0	FLINT	48506
4720	0	FLINT	48506
4721	0	FLINT	48506
4722	0	FLINT	48506
4723	0	FLINT	48506
4724	0	FLINT	48506
4725	0	FLINT	48503
4726	0	FLINT	48505
4727	0	FLINT	48505
4728	0	FLINT	48505
4729	0	FLINT	48505
4730	0	FLINT	48506
4731	0	FLINT	48506
4732	0	FLINT	48506
4733	0	FLINT	48506
4734	320	BURTON	
4735	0	FLINT	48507
4736	0	FLINT	48503
4737	0	FLINT	48532
4738	50	FLINT	48506
4739	0	FLINT	48506
4740	0	FLINT	48506
4741	0	FLINT	48506
4742	0	FLINT	48506
4743	0	FLINT	48505
4744	0	FLINT	48505
4745	0	FLINT	48506
4746	0	FLINT	48506

	A	B	C	D	E
4747	LG12641	2/12/2016	Lead	0	Copper
4748	LG12642	2/12/2016	Lead	0	Copper
4749	LG12643	2/12/2016	Lead	0	Copper
4750	LG12644	2/12/2016	Lead	0	Copper
4751	LG12645	2/12/2016	Lead	0	Copper
4752	LG12646	2/12/2016	Lead	0	Copper
4753	LG12648	2/12/2016	Lead	0	Copper
4754	LG12653	2/12/2016	Lead	0	Copper
4755	LG12654	2/12/2016	Lead	0	Copper
4756	LG12655	2/12/2016	Lead	0	Copper
4757	LG12656	2/12/2016	Lead	0	Copper
4758	LG12657	2/12/2016	Lead	0	Copper
4759	LG12660	2/12/2016	Lead	0	Copper
4760	LG12661	2/12/2016	Lead	0	Copper
4761	LG12662	2/12/2016	Lead	0	Copper
4762	LG12663	2/12/2016	Lead	0	Copper
4763	LG12664	2/12/2016	Lead	0	Copper
4764	LG12665	2/12/2016	Lead	0	Copper
4765	LG12667	2/12/2016	Lead	0	Copper
4766	LG12668	2/12/2016	Lead	0	Copper
4767	LG12669	2/12/2016	Lead	0	Copper
4768	LG12671	2/12/2016	Lead	0	Copper
4769	LG12673	2/12/2016	Lead	0	Copper
4770	LG12675	2/12/2016	Lead	0	Copper
4771	LG12678	2/12/2016	Lead	0	Copper
4772	LG12679	2/12/2016	Lead	0	Copper
4773	LG12683	2/12/2016	Lead	0	Copper
4774	LG12688	2/12/2016	Lead	0	Copper
4775	LG12690	2/12/2016	Lead	0	Copper
4776	LG12691	2/12/2016	Lead	0	Copper
4777	LG12692	2/12/2016	Lead	0	Copper
4778	LG12695	2/12/2016	Lead	0	Copper
4779	LG12696	2/12/2016	Lead	0	Copper
4780	LG12698	2/12/2016	Lead	0	Copper
4781	LG12699	2/12/2016	Lead	0	Copper
4782	LG12701	2/12/2016	Lead	0	Copper
4783	LG12703	2/12/2016	Lead	0	Copper
4784	LG12704	2/12/2016	Lead	0	Copper
4785	LG12705	2/12/2016	Lead	0	Copper
4786	LG12706	2/12/2016	Lead	0	Copper
4787	LG12707	2/12/2016	Lead	0	Copper
4788	LG12708	2/12/2016	Lead	0	Copper

	F	G	H
4747	0	FLINT	48505
4748	0	FLINT	48505
4749	0	FLINT	48503
4750	90	FLINT	48503
4751	0	FLINT	48504
4752	70	FLINT	48507
4753	0	FLINT	48503
4754	100	FLINT	48503
4755	0	FLINT	48503
4756	0	FLINT	48504
4757	0	FLINT	48503
4758	0	FLINT	48503
4759	0	FLINT	48503
4760	0	FLINT	48503
4761	0	FLINT	48503
4762	70	FLINT	48503
4763	0	FLINT	48503
4764	0	FLINT	48503
4765	0	FLINT	48503
4766	0	FLINT	48503
4767	120	FLINT	48503
4768	0	FLINT	48503
4769	0	FLINT	48503
4770	0	FLINT	48532
4771	80	FLINT	48503
4772	0	FLINT	48504
4773	80	FLINT	48503
4774	60	FLINT	48503
4775	0	FLINT	48503
4776	0	FLINT	48503
4777	50	FLINT	48503
4778	0	FLINT	
4779	0	FLINT	48503
4780	340	FLINT	48503
4781	200	FLINT	48503
4782	90	FLINT	48504
4783	0	FLINT	48503
4784	0	FLINT	48503
4785	180	FLINT	48503
4786	120	FLINT	48503
4787	200	FLINT	48503
4788	420	FLINT	48503

	A	B	C	D	E
4789	LG12709	2/12/2016	Lead	0	Copper
4790	LG12710	2/12/2016	Lead	0	Copper
4791	LG12711	2/12/2016	Lead	0	Copper
4792	LG12712	2/12/2016	Lead	0	Copper
4793	LG12714	2/12/2016	Lead	0	Copper
4794	LG12715	2/12/2016	Lead	0	Copper
4795	LG12717	2/12/2016	Lead	0	Copper
4796	LG12718	2/12/2016	Lead	0	Copper
4797	LG12722	2/12/2016	Lead	0	Copper
4798	LG12723	2/12/2016	Lead	0	Copper
4799	LG12727	2/12/2016	Lead	0	Copper
4800	LG12728	2/12/2016	Lead	0	Copper
4801	LG12729	2/12/2016	Lead	0	Copper
4802	LG12730	2/12/2016	Lead	0	Copper
4803	LG12731	2/12/2016	Lead	0	Copper
4804	LG12732	2/12/2016	Lead	0	Copper
4805	LG12734	2/12/2016	Lead	0	Copper
4806	LG12735	2/12/2016	Lead	0	Copper
4807	LG12739	2/12/2016	Lead	0	Copper
4808	LG12740	2/12/2016	Lead	0	Copper
4809	LG12741	2/12/2016	Lead	0	Copper
4810	LG12742	2/12/2016	Lead	0	Copper
4811	LG12743	2/12/2016	Lead	0	Copper
4812	LG12744	2/12/2016	Lead	0	Copper
4813	LG12745	2/12/2016	Lead	0	Copper
4814	LG12746	2/12/2016	Lead	0	Copper
4815	LG12749	2/12/2016	Lead	0	Copper
4816	LG12750	2/12/2016	Lead	0	Copper
4817	LG12751	2/12/2016	Lead	0	Copper
4818	LG12753	2/12/2016	Lead	0	Copper
4819	LG12754	2/12/2016	Lead	0	Copper
4820	LG12755	2/12/2016	Lead	0	Copper
4821	LG12756	2/12/2016	Lead	0	Copper
4822	LG12758	2/12/2016	Lead	0	Copper
4823	LG12759	2/12/2016	Lead	0	Copper
4824	LG12761	2/12/2016	Lead	0	Copper
4825	LG12763	2/12/2016	Lead	0	Copper
4826	LG12766	2/12/2016	Lead	0	Copper
4827	LG12767	2/12/2016	Lead	0	Copper
4828	LG12769	2/12/2016	Lead	0	Copper
4829	LG12770	2/12/2016	Lead	0	Copper
4830	LG12771	2/12/2016	Lead	0	Copper

	F	G	H
4789	50	FLINT	48503
4790	270	FLINT	48503
4791	0	FLINT	48506
4792	0	FLINT	48503
4793	0	FLINT	48503
4794	0	FLINT	48506
4795	0	FLINT	48505
4796	0	FLINT	48505
4797	140	FLINT	48506
4798	0	FLINT	48532
4799	0	FLINT	48506
4800	0	FLINT	48506
4801	110	FLINT	48503
4802	0	FLINT	48503
4803	80	FLINT	48506
4804	130	FLINT	48503
4805	100	FLINT	48502
4806	0	FLINT	48506
4807	80	FLINT	48507
4808	0	FLINT	48506
4809	0	FLINT	48506
4810	0	FLINT	48507
4811	0	FLINT	48506
4812	0	FLINT	48506
4813	0	FLINT	48506
4814	0	FLINT	48506
4815	0	FLINT	48506
4816	0	FLINT	48506
4817	0	FLINT	48506
4818	50	FLINT	48506
4819	0	FLINT	
4820	0	FLINT	48506
4821	0	FLINT	48506
4822	0	FLINT	48506
4823	100	FLINT	48506
4824	0	FLINT	48506
4825	0	FLINT	48503
4826	0	FLINT	48506
4827	0	FLINT	48506
4828	100	FLINT	48506
4829	0	FLINT	48506
4830	0	FLINT	48506

	A	B	C	D	E
4831	LG12772	2/12/2016	Lead	0	Copper
4832	LG12775	2/12/2016	Lead	0	Copper
4833	LG12777	2/12/2016	Lead	0	Copper
4834	LG12784	2/12/2016	Lead	0	Copper
4835	LG12785	2/12/2016	Lead	0	Copper
4836	LG12789	2/12/2016	Lead	0	Copper
4837	LG12790	2/12/2016	Lead	0	Copper
4838	LG12791	2/12/2016	Lead	0	Copper
4839	LG12792	2/12/2016	Lead	0	Copper
4840	LG12793	2/12/2016	Lead	0	Copper
4841	LG12794	2/12/2016	Lead	0	Copper
4842	LG12795	2/12/2016	Lead	0	Copper
4843	LG12796	2/12/2016	Lead	0	Copper
4844	LG12798	2/12/2016	Lead	0	Copper
4845	LG12799	2/12/2016	Lead	0	Copper
4846	LG12800	2/12/2016	Lead	0	Copper
4847	LG12801	2/12/2016	Lead	0	Copper
4848	LG12802	2/12/2016	Lead	0	Copper
4849	LG12803	2/12/2016	Lead	0	Copper
4850	LG12804	2/12/2016	Lead	0	Copper
4851	LG12805	2/12/2016	Lead	0	Copper
4852	LG12807	2/12/2016	Lead	0	Copper
4853	LG12808	2/12/2016	Lead	0	Copper
4854	LG12810	2/12/2016	Lead	0	Copper
4855	LG12811	2/12/2016	Lead	0	Copper
4856	LG12813	2/12/2016	Lead	0	Copper
4857	LG12815	2/12/2016	Lead	0	Copper
4858	LG12817	2/12/2016	Lead	0	Copper
4859	LG12818	2/12/2016	Lead	0	Copper
4860	LG12819	2/12/2016	Lead	0	Copper
4861	LG12820	2/12/2016	Lead	0	Copper
4862	LG12822	2/12/2016	Lead	0	Copper
4863	LG12823	2/12/2016	Lead	0	Copper
4864	LG12824	2/12/2016	Lead	0	Copper
4865	LG12825	2/12/2016	Lead	0	Copper
4866	LG12826	2/12/2016	Lead	0	Copper
4867	LG12828	2/12/2016	Lead	0	Copper
4868	LG12831	2/12/2016	Lead	0	Copper
4869	LG12832	2/12/2016	Lead	0	Copper
4870	LG12833	2/12/2016	Lead	0	Copper
4871	LG12835	2/12/2016	Lead	0	Copper
4872	LG12836	2/12/2016	Lead	0	Copper

	F	G	H
4831	80	FLINT	48506
4832	0	FLINT	48503
4833	0	FLINT	48505
4834	0	FLINT	48506
4835	0	FLINT	48506
4836	60	FLINT	48506
4837	0	FLINT	48506
4838	0	FLINT	48506
4839	0	FLINT	48506
4840	0	FLINT	48506
4841	0	FLINT	48506
4842	0	FLINT	48506
4843	0	FLINT	48506
4844	0	FLINT	48506
4845	120	FLINT	48506
4846	0	FLINT	48506
4847	0	FLINT	48506
4848	0	FLINT	48506
4849	0	FLINT	48506
4850	0	FLINT	48506
4851	100	FLINT	48506
4852	0	FLINT	48506
4853	0	FLINT	48506
4854	0	FLINT	48506
4855	0	FLINT	48506
4856	0	FLINT	48506
4857	0	FLINT	48507
4858	0	FLINT	48504
4859	120	FLINT	48503
4860	0		
4861	0	FLINT	48504
4862	0	FLINT	48506
4863	0	FLINT	48503
4864	0	FLINT	48503
4865	0	FLINT	48503
4866	0	FLINT	48503
4867	0	FLINT	48503
4868	90	FLINT	48503
4869	0	FLINT	48503
4870	0	FLINT	48503
4871	0	FLINT	48503
4872	0	FLINT	48503

	A	B	C	D	E
4873	LG12838	2/12/2016	Lead	0	Copper
4874	LG12839	2/12/2016	Lead	0	Copper
4875	LG12841	2/12/2016	Lead	0	Copper
4876	LG12842	2/12/2016	Lead	0	Copper
4877	LG12843	2/12/2016	Lead	0	Copper
4878	LG12844	2/12/2016	Lead	0	Copper
4879	LG12846	2/12/2016	Lead	0	Copper
4880	LG12847	2/12/2016	Lead	0	Copper
4881	LG12848	2/12/2016	Lead	0	Copper
4882	LG12849	2/12/2016	Lead	0	Copper
4883	LG12850	2/12/2016	Lead	0	Copper
4884	LG12851	2/12/2016	Lead	0	Copper
4885	LG12853	2/12/2016	Lead	0	Copper
4886	LG12854	2/12/2016	Lead	0	Copper
4887	LG12855	2/12/2016	Lead	0	Copper
4888	LG12856	2/12/2016	Lead	0	Copper
4889	LG12857	2/12/2016	Lead	0	Copper
4890	LG12858	2/12/2016	Lead	0	Copper
4891	LG12859	2/12/2016	Lead	0	Copper
4892	LG12862	2/12/2016	Lead	0	Copper
4893	LG12863	2/12/2016	Lead	0	Copper
4894	LG12864	2/12/2016	Lead	0	Copper
4895	LG12865	2/12/2016	Lead	0	Copper
4896	LG12866	2/12/2016	Lead	0	Copper
4897	LG12867	2/12/2016	Lead	0	Copper
4898	LG12870	2/12/2016	Lead	0	Copper
4899	LG12871	2/12/2016	Lead	0	Copper
4900	LG12872	2/12/2016	Lead	0	Copper
4901	LG12873	2/12/2016	Lead	0	Copper
4902	LG12875	2/12/2016	Lead	0	Copper
4903	LG12876	2/12/2016	Lead	0	Copper
4904	LG12877	2/12/2016	Lead	0	Copper
4905	LG12879	2/12/2016	Lead	0	Copper
4906	LG12880	2/12/2016	Lead	0	Copper
4907	LG12882	2/12/2016	Lead	0	Copper
4908	LG12883	2/12/2016	Lead	0	Copper
4909	LG12886	2/12/2016	Lead	0	Copper
4910	LG12887	2/12/2016	Lead	0	Copper
4911	LG12888	2/12/2016	Lead	0	Copper
4912	LG12889	2/12/2016	Lead	0	Copper
4913	LG12891	2/12/2016	Lead	0	Copper
4914	LG12893	2/12/2016	Lead	0	Copper

	F	G	H
4873	0	FLINT	48503
4874	0	FLINT	48503
4875	0	FLINT	48503
4876	0	FLINT	48503
4877	0	FLINT	48503
4878	0	FLINT	48503
4879	0	FLINT	48503
4880	0	FLINT	48503
4881	0	FLINT	48503
4882	0	FLINT	48503
4883	0	FLINT	48503
4884	0	FLINT	48503
4885	0	FLINT	48503
4886	0	FLINT	48503
4887	60	FLINT	48503
4888	0	FLINT	48503
4889	0	FLINT	48503
4890	0	FLINT	48503
4891	60	FLINT	48503
4892	0	FLINT	48503
4893	0	FLINT	48503
4894	0	FLINT	48503
4895	0	FLINT	48503
4896	0	FLINT	48503
4897	0	FLINT	48503
4898	0	FLINT	48503
4899	0	FLINT	48503
4900	0	FLINT	48503
4901	0	FLINT	48503
4902	0	FLINT	48503
4903	0	FLINT	48503
4904	0	FLINT	48503
4905	0	FLINT	48503
4906	0	FLINT	48503
4907	0	FLINT	48503
4908	0	FLINT	48503
4909	0	FLINT	48503
4910	0	FLINT	48506
4911	0	FLINT	48506
4912	0	FLINT	48506
4913	0	FLINT	48506
4914	0	BURTON	48529

	A	B	C	D	E
4915	LG12895	2/12/2016	Lead	0	Copper
4916	LG12896	2/12/2016	Lead	0	Copper
4917	LG12899	2/12/2016	Lead	0	Copper
4918	LG12900	2/12/2016	Lead	0	Copper
4919	LG12903	2/12/2016	Lead	0	Copper
4920	LG12905	2/12/2016	Lead	0	Copper
4921	LG12906	2/12/2016	Lead	0	Copper
4922	LG12908	2/12/2016	Lead	0	Copper
4923	LG12909	2/12/2016	Lead	0	Copper
4924	LG12913	2/12/2016	Lead	0	Copper
4925	LG12914	2/12/2016	Lead	0	Copper
4926	LG12915	2/12/2016	Lead	0	Copper
4927	LG12917	2/12/2016	Lead	0	Copper
4928	LG12918	2/12/2016	Lead	0	Copper
4929	LG12919	2/12/2016	Lead	0	Copper
4930	LG12920	2/12/2016	Lead	0	Copper
4931	LG12921	2/12/2016	Lead	0	Copper
4932	LG12922	2/12/2016	Lead	0	Copper
4933	LG12924	2/12/2016	Lead	0	Copper
4934	LG12925	2/12/2016	Lead	0	Copper
4935	LG12926	2/12/2016	Lead	0	Copper
4936	LG12933	2/12/2016	Lead	0	Copper
4937	LG12936	2/12/2016	Lead	0	Copper
4938	LG12937	2/12/2016	Lead	0	Copper
4939	LG12938	2/12/2016	Lead	0	Copper
4940	LG12941	2/12/2016	Lead	0	Copper
4941	LG12943	2/12/2016	Lead	0	Copper
4942	LG12944	2/12/2016	Lead	0	Copper
4943	LG12947	2/12/2016	Lead	0	Copper
4944	LG12949	2/12/2016	Lead	0	Copper
4945	LG12951	2/12/2016	Lead	0	Copper
4946	LG12954	2/12/2016	Lead	0	Copper
4947	LG12958	2/12/2016	Lead	0	Copper
4948	LG12959	2/12/2016	Lead	0	Copper
4949	LG12960	2/12/2016	Lead	0	Copper
4950	LG12962	2/12/2016	Lead	0	Copper
4951	LG12963	2/12/2016	Lead	0	Copper
4952	LG12964	2/12/2016	Lead	0	Copper
4953	LG12965	2/12/2016	Lead	0	Copper
4954	LG12967	2/12/2016	Lead	0	Copper
4955	LG12970	2/12/2016	Lead	0	Copper
4956	LG12971	2/12/2016	Lead	0	Copper

	F	G	H
4915	0	FLINT	48506
4916	0	FLINT	48506
4917	130	FLINT	
4918	0	FLINT	48506
4919	0	FLINT	48506
4920	0	FLINT	48506
4921	0	FLINT	48506
4922	0	FLINT	48506
4923	0	FLINT	48506
4924	0	FLINT	48503
4925	0	FLINT	48503
4926	0	FLINT	48503
4927	100	FLINT	48503
4928	0	FLINT	48503
4929	0	FLINT	48503
4930	80	FLINT	48503
4931	0	FLINT	48503
4932	50	FLINT	48503
4933	50	FLINT	48503
4934	0	FLINT	48507
4935	0	FLINT	48504
4936	0	FLINT	48507
4937	0	FLINT	48503
4938	260	BURTON	48529
4939	100	FLINT	48504
4940	50	FLINT	48506
4941	0	FLINT	48507
4942	460	BURTON	
4943	0	FLINT	48503
4944	0	FLINT	48507
4945	0	FLINT	48503
4946	0	FLINT	48503
4947	0	FLINT	48503
4948	0	FLINT	48506
4949	120	FLINT	48503
4950	0	FLINT	48505
4951	0	FLINT	48506
4952	0	FLINT	48506
4953	70	FLINT	48506
4954	70	FLINT	48504
4955	0	FLINT	48503
4956	0	FLINT	48504

	A	B	C	D	E
4957	LG12974	2/12/2016	Lead	0	Copper
4958	LG12978	2/12/2016	Lead	0	Copper
4959	LG12979	2/12/2016	Lead	0	Copper
4960	LG12980	2/12/2016	Lead	0	Copper
4961	LG12983	2/12/2016	Lead	0	Copper
4962	LG12984	2/12/2016	Lead	0	Copper
4963	LG12987	2/12/2016	Lead	0	Copper
4964	LG12988	2/12/2016	Lead	0	Copper
4965	LG12992	2/12/2016	Lead	0	Copper
4966	LG12996	2/12/2016	Lead	0	Copper
4967	LG12999	2/12/2016	Lead	0	Copper
4968	LG13003	2/12/2016	Lead	0	Copper
4969	LG13006	2/12/2016	Lead	0	Copper
4970	LG13010	2/12/2016	Lead	0	Copper
4971	LG13011	2/12/2016	Lead	0	Copper
4972	LG13013	2/12/2016	Lead	0	Copper
4973	LG13015	2/12/2016	Lead	0	Copper
4974	LG13016	2/12/2016	Lead	0	Copper
4975	LG13018	2/12/2016	Lead	0	Copper
4976	LG13019	2/12/2016	Lead	0	Copper
4977	LG13020	2/12/2016	Lead	0	Copper
4978	LG13023	2/12/2016	Lead	0	Copper
4979	LG13024	2/12/2016	Lead	0	Copper
4980	LG13025	2/12/2016	Lead	0	Copper
4981	LG13026	2/12/2016	Lead	0	Copper
4982	LG13028	2/12/2016	Lead	0	Copper
4983	LG13033	2/12/2016	Lead	0	Copper
4984	LG13034	2/12/2016	Lead	0	Copper
4985	LG13035	2/12/2016	Lead	0	Copper
4986	LG13036	2/12/2016	Lead	0	Copper
4987	LG13037	2/12/2016	Lead	0	Copper
4988	LG13040	2/12/2016	Lead	0	Copper
4989	LG13041	2/12/2016	Lead	0	Copper
4990	LG13043	2/12/2016	Lead	0	Copper
4991	LG13045	2/12/2016	Lead	0	Copper
4992	LG13047	2/12/2016	Lead	0	Copper
4993	LG13051	2/12/2016	Lead	0	Copper
4994	LG13052	2/12/2016	Lead	0	Copper
4995	LG13055	2/12/2016	Lead	0	Copper
4996	LG13056	2/12/2016	Lead	0	Copper
4997	LG13057	2/12/2016	Lead	0	Copper
4998	LG13059	2/12/2016	Lead	0	Copper

	F	G	H
4957	140	FLINT	48506
4958	130	FLINT	48503
4959	250	FLINT	48503
4960	0	FLINT	48507
4961	160	FLINT	48503
4962	0	FLINT	48507
4963	0	FLINT	48503
4964	90	FLINT	48503
4965	0	FLINT	48503
4966	0	FLINT	48506
4967	80	FLINT	
4968	70	FLINT	48503
4969	70	FLINT	48506
4970	0	FLINT	48503
4971	110	FLINT	48504
4972	0	FLINT	48503
4973	0	FLINT	48503
4974	0	FLINT	48503
4975	110	FLINT	48504
4976	0	FLINT	48506
4977	0	FLINT	48503
4978	0	FLINT	48505
4979	60	FLINT	48503
4980	0	FLINT	48505
4981	0	FLINT	48505
4982	0	FLINT	48506
4983	100	FLINT	48506
4984	70	FLINT	48505
4985	0	FLINT	48503
4986	0	FLINT	48503
4987	100	FLINT	48506
4988	0	FLINT	48506
4989	50	FLINT	48506
4990	0		
4991	0	FLINT	48506
4992	50	MT MORRIS	48458
4993	0	FLINT	
4994	0	FLINT	48505
4995	0	FLINT	48506
4996	0	FLINT	48506
4997	0	FLINT	48506
4998	0	FLINT	48506

	A	B	C	D	E
4999	LG13061	2/12/2016	Lead	0	Copper
5000	LG13066	2/12/2016	Lead	0	Copper
5001	LG13067	2/12/2016	Lead	0	Copper
5002	LG13068	2/12/2016	Lead	0	Copper
5003	LG13070	2/12/2016	Lead	0	Copper
5004	LG13072	2/12/2016	Lead	0	Copper
5005	LG13074	2/12/2016	Lead	0	Copper
5006	LG13075	2/12/2016	Lead	0	Copper
5007	LG13077	2/12/2016	Lead	0	Copper
5008	LG13078	2/12/2016	Lead	0	Copper
5009	LG13079	2/12/2016	Lead	0	Copper
5010	LG13080	2/12/2016	Lead	0	Copper
5011	LG13081	2/12/2016	Lead	0	Copper
5012	LG13083	2/12/2016	Lead	0	Copper
5013	LG13085	2/12/2016	Lead	0	Copper
5014	LG13086	2/12/2016	Lead	0	Copper
5015	LG13087	2/12/2016	Lead	0	Copper
5016	LG13088	2/12/2016	Lead	0	Copper
5017	LG13092	2/12/2016	Lead	0	Copper
5018	LG13093	2/12/2016	Lead	0	Copper
5019	LG13094	2/12/2016	Lead	0	Copper
5020	LG13095	2/12/2016	Lead	0	Copper
5021	LG13096	2/12/2016	Lead	0	Copper
5022	LG13097	2/12/2016	Lead	0	Copper
5023	LG13098	2/12/2016	Lead	0	Copper
5024	LG13099	2/12/2016	Lead	0	Copper
5025	LG13100	2/12/2016	Lead	0	Copper
5026	LG13101	2/12/2016	Lead	0	Copper
5027	LG13103	2/12/2016	Lead	0	Copper
5028	LG13104	2/12/2016	Lead	0	Copper
5029	LG13105	2/12/2016	Lead	0	Copper
5030	LG13106	2/12/2016	Lead	0	Copper
5031	LG13107	2/12/2016	Lead	0	Copper
5032	LG13108	2/12/2016	Lead	0	Copper
5033	LG13109	2/12/2016	Lead	0	Copper
5034	LG13129	2/13/2016	Lead	0	Copper
5035	LG13131	2/13/2016	Lead	0	Copper
5036	LG13132	2/13/2016	Lead	0	Copper
5037	LG13136	2/13/2016	Lead	0	Copper
5038	LG13137	2/13/2016	Lead	0	Copper
5039	LG13138	2/13/2016	Lead	0	Copper
5040	LG13140	2/13/2016	Lead	0	Copper

	F	G	H
4999	0	FLINT	48506
5000	0	FLINT	48506
5001	0	FLINT	48506
5002	0	FLINT	48506
5003	0	FLINT	48506
5004	0	FLINT	48506
5005	0	FLINT	48506
5006	60	FLINT	48506
5007	0	FLINT	48506
5008	80	FLINT	48506
5009	0	FLINT	48506
5010	0	FLINT	48506
5011	0	FLINT	48506
5012	0	FLINT	48506
5013	0	FLINT	48506
5014	80	FLINT	48506
5015	0	FLINT	48506
5016	0	FLINT	48506
5017	0	FLINT	48506
5018	0	FLINT	48506
5019	0	FLINT	48506
5020	0	FLINT	48506
5021	0	FLINT	48506
5022	0	FLINT	48506
5023	0	FLINT	48506
5024	0	FLINT	48506
5025	0	FLINT	48506
5026	0	FLINT	48506
5027	0	FLINT	48506
5028	0	FLINT	48506
5029	0	FLINT	48506
5030	0	FLINT	48506
5031	0	FLINT	48506
5032	0	FLINT	48506
5033	0	FLINT	48506
5034	0	FLINT	48506
5035	0	FLINT	48504
5036	0	FLINT	48506
5037	0	FLINT	48506
5038	200	FLINT	48506
5039	0	FLINT	48506
5040	50	FLINT	48504

	A	B	C	D	E
5041	LG13142	2/13/2016	Lead	0	Copper
5042	LG13143	2/13/2016	Lead	0	Copper
5043	LG13144	2/13/2016	Lead	0	Copper
5044	LG13145	2/13/2016	Lead	0	Copper
5045	LG13146	2/13/2016	Lead	0	Copper
5046	LG13148	2/13/2016	Lead	0	Copper
5047	LG13149	2/13/2016	Lead	0	Copper
5048	LG13150	2/13/2016	Lead	0	Copper
5049	LG13153	2/13/2016	Lead	0	Copper
5050	LG13154	2/13/2016	Lead	0	Copper
5051	LG13156	2/13/2016	Lead	0	Copper
5052	LG13157	2/13/2016	Lead	0	Copper
5053	LG13158	2/13/2016	Lead	0	Copper
5054	LG13159	2/13/2016	Lead	0	Copper
5055	LG13160	2/13/2016	Lead	0	Copper
5056	LG13164	2/13/2016	Lead	0	Copper
5057	LG13169	2/13/2016	Lead	0	Copper
5058	LG13170	2/13/2016	Lead	0	Copper
5059	LG13171	2/13/2016	Lead	0	Copper
5060	LG13172	2/13/2016	Lead	0	Copper
5061	LG13175	2/13/2016	Lead	0	Copper
5062	LG13176	2/13/2016	Lead	0	Copper
5063	LG13179	2/13/2016	Lead	0	Copper
5064	LG13183	2/13/2016	Lead	0	Copper
5065	LG13186	2/13/2016	Lead	0	Copper
5066	LG13190	2/13/2016	Lead	0	Copper
5067	LG13192	2/13/2016	Lead	0	Copper
5068	LG13193	2/13/2016	Lead	0	Copper
5069	LG13194	2/13/2016	Lead	0	Copper
5070	LG13197	2/13/2016	Lead	0	Copper
5071	LG13199	2/13/2016	Lead	0	Copper
5072	LG13203	2/13/2016	Lead	0	Copper
5073	LG13204	2/13/2016	Lead	0	Copper
5074	LG13206	2/13/2016	Lead	0	Copper
5075	LG13207	2/13/2016	Lead	0	Copper
5076	LG13208	2/13/2016	Lead	0	Copper
5077	LG13209	2/13/2016	Lead	0	Copper
5078	LG13210	2/13/2016	Lead	0	Copper
5079	LG13212	2/13/2016	Lead	0	Copper
5080	LG13216	2/13/2016	Lead	0	Copper
5081	LG13217	2/13/2016	Lead	0	Copper
5082	LG13219	2/13/2016	Lead	0	Copper

	F	G	H
5041	0	FLINT	48506
5042	0	FLINT	48506
5043	0	FLINT	48504
5044	50	FLINT	48504
5045	0	FLINT	
5046	0	FLINT	48504
5047	0	FLINT	48503
5048	0	FLINT	48504
5049	0	FLINT	48505
5050	80	FLINT	48504
5051	0	FLINT	
5052	0	FLINT	48503
5053	60	FLINT	48505
5054	200	FLINT	48505
5055	0	FLINT	48505
5056	0	FLINT	
5057	0	FLINT	48506
5058	150	FLINT	48532
5059	170	GRAND BLANC	48439
5060	0	FLINT	48503
5061	0	FLINT	48503
5062	0	FLINT	48507
5063	0	FLINT	48507
5064	0	FLINT	48504
5065	60	FLINT	48503
5066	90	FLINT	48507
5067	320	FLINT	48503
5068	0	FLINT	48507
5069	0	FLINT	48503
5070	0	FLINT	48506
5071	90	FLINT	48507
5072	190	FLINT	
5073	0	FLINT	48502
5074	0	FLINT	48506
5075	110	FLINT	
5076	60	FLINT	48504
5077	0	FLINT	48505
5078	60	FLINT	48507
5079	190	FLINT	48504
5080	0	FLINT	48503
5081	0	FLINT	48505
5082	0	FLINT	48504

	A	B	C	D	E
5083	LG13221	2/13/2016	Lead	0	Copper
5084	LG13223	2/13/2016	Lead	0	Copper
5085	LG13225	2/13/2016	Lead	0	Copper
5086	LG13229	2/13/2016	Lead	0	Copper
5087	LG13230	2/13/2016	Lead	0	Copper
5088	LG13231	2/13/2016	Lead	0	Copper
5089	LG13233	2/13/2016	Lead	0	Copper
5090	LG13239	2/13/2016	Lead	0	Copper
5091	LG13241	2/13/2016	Lead	0	Copper
5092	LG13242	2/13/2016	Lead	0	Copper
5093	LG13244	2/13/2016	Lead	0	Copper
5094	LG13245	2/13/2016	Lead	0	Copper
5095	LG13248	2/13/2016	Lead	0	Copper
5096	LG13249	2/13/2016	Lead	0	Copper
5097	LG13252	2/14/2016	Lead	0	Copper
5098	LG13254	2/14/2016	Lead	0	Copper
5099	LG13255	2/14/2016	Lead	0	Copper
5100	LG13257	2/14/2016	Lead	0	Copper
5101	LG13261	2/14/2016	Lead	0	Copper
5102	LG13263	2/14/2016	Lead	0	Copper
5103	LG13264	2/14/2016	Lead	0	Copper
5104	LG13265	2/14/2016	Lead	0	Copper
5105	LG13266	2/14/2016	Lead	0	Copper
5106	LG13272	2/14/2016	Lead	0	Copper
5107	LG13273	2/14/2016	Lead	0	Copper
5108	LG13274	2/14/2016	Lead	0	Copper
5109	LG13275	2/14/2016	Lead	0	Copper
5110	LG13279	2/14/2016	Lead	0	Copper
5111	LG13281	2/14/2016	Lead	0	Copper
5112	LG13283	2/14/2016	Lead	0	Copper
5113	LG13286	2/14/2016	Lead	0	Copper
5114	LG13291	2/14/2016	Lead	0	Copper
5115	LG13293	2/14/2016	Lead	0	Copper
5116	LG13295	2/14/2016	Lead	0	Copper
5117	LG13296	2/14/2016	Lead	0	Copper
5118	LG13298	2/14/2016	Lead	0	Copper
5119	LG13302	2/14/2016	Lead	0	Copper
5120	LG13304	2/14/2016	Lead	0	Copper
5121	LG13305	2/14/2016	Lead	0	Copper
5122	LG13307	2/14/2016	Lead	0	Copper
5123	LG13308	2/14/2016	Lead	0	Copper
5124	LG13313	2/14/2016	Lead	0	Copper

	F	G	H
5083	0	FLINT	48504
5084	0	FLINT	48505
5085	110	FLINT	48507
5086	0	FLINT	48505
5087	80	FLINT	48504
5088	0	FLINT	48506
5089	0	FLINT	48507
5090	0	FLINT	48503
5091	0	FLINT	48503
5092	190	FLINT	48504
5093	130	FLINT	48503
5094	50	FLINT	48503
5095	0	FLINT	48507
5096	90	FLUSHING	
5097	0	FLINT	48506
5098	0	FLINT	48506
5099	0	FLINT	
5100	0	FLINT	48506
5101	80	FLINT	48504
5102	0	FLINT	48506
5103	0	FLINT	48503
5104	60	FLINT	48507
5105	0	FLINT	48503
5106	90	FLINT	48506
5107	0	FLINT	48506
5108	0	FLINT	48506
5109	80	FLINT	48506
5110	0	FLINT	48507
5111	0	FLINT	48503
5112	0	FLINT	48504
5113	0	FLINT	48507
5114	0	FLINT	48504
5115	260	FLINT	48532
5116	0	FLINT	48507
5117	0	FLINT	48504
5118	0	FLINT	48503
5119	50	FLINT	48507
5120	0	FLINT	48504
5121	0	FLINT	48503
5122	0	FLINT	48505
5123	0	FLINT	48503
5124	80	FLINT	48504

	A	B	C	D	E
5125	LG13314	2/14/2016	Lead	0	Copper
5126	LG13317	2/14/2016	Lead	0	Copper
5127	LG13318	2/14/2016	Lead	0	Copper
5128	LG13338	2/15/2016	Lead	0	Copper
5129	LG13341	2/15/2016	Lead	0	Copper
5130	LG13343	2/15/2016	Lead	0	Copper
5131	LG13345	2/15/2016	Lead	0	Copper
5132	LG13346	2/15/2016	Lead	0	Copper
5133	LG13348	2/15/2016	Lead	0	Copper
5134	LG13349	2/15/2016	Lead	0	Copper
5135	LG13350	2/15/2016	Lead	0	Copper
5136	LG13355	2/15/2016	Lead	0	Copper
5137	LG13356	2/15/2016	Lead	0	Copper
5138	LG13358	2/15/2016	Lead	0	Copper
5139	LG13359	2/15/2016	Lead	0	Copper
5140	LG13361	2/15/2016	Lead	0	Copper
5141	LG13362	2/15/2016	Lead	0	Copper
5142	LG13368	2/15/2016	Lead	0	Copper
5143	LG13370	2/15/2016	Lead	0	Copper
5144	LG13372	2/15/2016	Lead	0	Copper
5145	LG13374	2/15/2016	Lead	0	Copper
5146	LG13379	2/15/2016	Lead	0	Copper
5147	LG13380	2/15/2016	Lead	0	Copper
5148	LG13382	2/15/2016	Lead	0	Copper
5149	LG13386	2/15/2016	Lead	0	Copper
5150	LG13388	2/15/2016	Lead	0	Copper
5151	LG13390	2/15/2016	Lead	0	Copper
5152	LG13391	2/15/2016	Lead	0	Copper
5153	LG13395	2/15/2016	Lead	0	Copper
5154	LG13397	2/15/2016	Lead	0	Copper
5155	LG13398	2/15/2016	Lead	0	Copper
5156	LG13399	2/15/2016	Lead	0	Copper
5157	LG13400	2/15/2016	Lead	0	Copper
5158	LG13402	2/15/2016	Lead	0	Copper
5159	LG13403	2/15/2016	Lead	0	Copper
5160	LG13405	2/15/2016	Lead	0	Copper
5161	LG13406	2/15/2016	Lead	0	Copper
5162	LG13407	2/15/2016	Lead	0	Copper
5163	LG13408	2/15/2016	Lead	0	Copper
5164	LG13414	2/15/2016	Lead	0	Copper
5165	LG13416	2/15/2016	Lead	0	Copper
5166	LG13418	2/15/2016	Lead	0	Copper

	F	G	H
5125	150	FLINT	48503
5126	120	FLINT	48503
5127	0	FLINT	48532
5128	0	FLINT	48503
5129	0	FLINT	48506
5130	0	FLINT	48504
5131	220	FLINT	48503
5132	0	FLINT	48504
5133	0		
5134	80	FLINT	
5135	60	FLINT	48506
5136	0	FLINT	48503
5137	0	FLINT	
5138	0	FLINT	48506
5139	190	FLINT	48507
5140	0		48506
5141	0	FLINT	48504
5142	0	FLINT	48505
5143	150	FLINT	48505
5144	0	FLINT	48503
5145	0	FLINT	48503
5146	110	FLINT	48506
5147	290	FLINT	48505
5148	0	FLINT	48506
5149	0	FLINT	48507
5150	160	FLINT	48504
5151	0	FLINT	48504
5152	50	FLINT	48503
5153	70	FLINT	48503
5154	0	FLINT	48506
5155	0	FLINT	48503
5156	0	FLINT	48506
5157	150	FLINT	48503
5158	50	FLINT	48507
5159	0	FLINT	48507
5160	0	FLINT	48505
5161	0	FLINT	48506
5162	0	FLINT	48506
5163	0	FLINT	48506
5164	0	FLINT	48504
5165	0	FLINT	48507
5166	0	FLINT	48507

	A	B	C	D	E
5167	LG13421	2/15/2016	Lead	0	Copper
5168	LG13424	2/15/2016	Lead	0	Copper
5169	LG13425	2/15/2016	Lead	0	Copper
5170	LG13426	2/15/2016	Lead	0	Copper
5171	LG13427	2/15/2016	Lead	0	Copper
5172	LG13428	2/15/2016	Lead	0	Copper
5173	LG13429	2/15/2016	Lead	0	Copper
5174	LG13430	2/15/2016	Lead	0	Copper
5175	LG13431	2/15/2016	Lead	0	Copper
5176	LG13432	2/15/2016	Lead	0	Copper
5177	LG13433	2/15/2016	Lead	0	Copper
5178	LG13434	2/15/2016	Lead	0	Copper
5179	LG13435	2/15/2016	Lead	0	Copper
5180	LG13436	2/15/2016	Lead	0	Copper
5181	LG13437	2/15/2016	Lead	0	Copper
5182	LG13438	2/15/2016	Lead	0	Copper
5183	LG13439	2/15/2016	Lead	0	Copper
5184	LG13440	2/15/2016	Lead	0	Copper
5185	LG13441	2/15/2016	Lead	0	Copper
5186	LG13442	2/15/2016	Lead	0	Copper
5187	LG13443	2/15/2016	Lead	0	Copper
5188	LG13444	2/15/2016	Lead	0	Copper
5189	LG13445	2/15/2016	Lead	0	Copper
5190	LG13446	2/15/2016	Lead	0	Copper
5191	LG13447	2/15/2016	Lead	0	Copper
5192	LG13448	2/15/2016	Lead	0	Copper
5193	LG13449	2/15/2016	Lead	0	Copper
5194	LG13450	2/15/2016	Lead	0	Copper
5195	LG13451	2/15/2016	Lead	0	Copper
5196	LG13452	2/15/2016	Lead	0	Copper
5197	LG13453	2/15/2016	Lead	0	Copper
5198	LG13454	2/15/2016	Lead	0	Copper
5199	LG13456	2/15/2016	Lead	0	Copper
5200	LG13457	2/15/2016	Lead	0	Copper
5201	LG13458	2/15/2016	Lead	0	Copper
5202	LG13460	2/15/2016	Lead	0	Copper
5203	LG13461	2/15/2016	Lead	0	Copper
5204	LG13463	2/15/2016	Lead	0	Copper
5205	LG13464	2/15/2016	Lead	0	Copper
5206	LG13465	2/15/2016	Lead	0	Copper
5207	LG13468	2/15/2016	Lead	0	Copper
5208	LG13469	2/15/2016	Lead	0	Copper

	F	G	H
5167	60	FLINT	48503
5168	150	FLINT	48504
5169	60	FLINT	48504
5170	0	FLINT	48504
5171	0	FLINT	48504
5172	240	FLINT	48504
5173	0	FLINT	48504
5174	0	FLINT	48504
5175	180	FLINT	48504
5176	240	FLINT	48504
5177	60	FLINT	48504
5178	50	FLINT	48504
5179	0	FLINT	48504
5180	80	FLINT	48504
5181	0	FLINT	48504
5182	0	FLINT	48504
5183	0	FLINT	48504
5184	180	FLINT	48504
5185	0	FLINT	48504
5186	150	FLINT	48504
5187	60	FLINT	48504
5188	70	FLINT	48504
5189	0	FLINT	48504
5190	230	FLINT	48504
5191	60	FLINT	48504
5192	80	FLINT	48504
5193	70	FLINT	48504
5194	0	FLINT	48504
5195	60	FLINT	48504
5196	0	FLINT	48504
5197	100	FLINT	48504
5198	120	FLINT	48504
5199	0	FLINT	48504
5200	0	FLINT	48504
5201	80	FLINT	48504
5202	0	FLINT	48504
5203	50	FLINT	48504
5204	50	FLINT	48504
5205	230	FLINT	48504
5206	240	FLINT	48504
5207	0	FLINT	48504
5208	180	FLINT	48504

	A	B	C	D	E
5209	LG13471	2/15/2016	Lead	0	Copper
5210	LG13472	2/15/2016	Lead	0	Copper
5211	LG13473	2/15/2016	Lead	0	Copper
5212	LG13474	2/15/2016	Lead	0	Copper
5213	LG13475	2/15/2016	Lead	0	Copper
5214	LG13476	2/15/2016	Lead	0	Copper
5215	LG13477	2/15/2016	Lead	0	Copper
5216	LG13478	2/15/2016	Lead	0	Copper
5217	LG13479	2/15/2016	Lead	0	Copper
5218	LG13480	2/15/2016	Lead	0	Copper
5219	LG13481	2/15/2016	Lead	0	Copper
5220	LG13482	2/15/2016	Lead	0	Copper
5221	LG13483	2/15/2016	Lead	0	Copper
5222	LG13484	2/15/2016	Lead	0	Copper
5223	LG13485	2/15/2016	Lead	0	Copper
5224	LG13486	2/15/2016	Lead	0	Copper
5225	LG13487	2/15/2016	Lead	0	Copper
5226	LG13488	2/15/2016	Lead	0	Copper
5227	LG13489	2/15/2016	Lead	0	Copper
5228	LG13490	2/15/2016	Lead	0	Copper
5229	LG13491	2/15/2016	Lead	0	Copper
5230	LG13492	2/15/2016	Lead	0	Copper
5231	LG13493	2/15/2016	Lead	0	Copper
5232	LG13494	2/15/2016	Lead	0	Copper
5233	LG13495	2/15/2016	Lead	0	Copper
5234	LG13496	2/15/2016	Lead	0	Copper
5235	LG13497	2/15/2016	Lead	0	Copper
5236	LG13498	2/15/2016	Lead	0	Copper
5237	LG13499	2/15/2016	Lead	0	Copper
5238	LG13500	2/15/2016	Lead	0	Copper
5239	LG13501	2/15/2016	Lead	0	Copper
5240	LG13502	2/15/2016	Lead	0	Copper
5241	LG13503	2/15/2016	Lead	0	Copper
5242	LG13504	2/15/2016	Lead	0	Copper
5243	LG13505	2/15/2016	Lead	0	Copper
5244	LG13506	2/15/2016	Lead	0	Copper
5245	LG13507	2/15/2016	Lead	0	Copper
5246	LG13508	2/15/2016	Lead	0	Copper
5247	LG13509	2/15/2016	Lead	0	Copper
5248	LG13510	2/15/2016	Lead	0	Copper
5249	LG13511	2/15/2016	Lead	0	Copper
5250	LG13512	2/15/2016	Lead	0	Copper

	F	G	H
5209	140	FLINT	48504
5210	0	FLINT	48504
5211	0	FLINT	48504
5212	120	FLINT	48504
5213	0	FLINT	48504
5214	0	FLINT	48504
5215	100	FLINT	48504
5216	90	FLINT	48504
5217	140	FLINT	48504
5218	0	FLINT	48504
5219	160	FLINT	48504
5220	0	FLINT	48504
5221	0	FLINT	48504
5222	50	FLINT	48504
5223	0	FLINT	48504
5224	180	FLINT	48504
5225	0	FLINT	48504
5226	0	FLINT	48504
5227	140	FLINT	48504
5228	60	FLINT	48504
5229	0	FLINT	48504
5230	180	FLINT	48504
5231	0	FLINT	48504
5232	0	FLINT	48504
5233	0	FLINT	48504
5234	0	FLINT	48504
5235	120	FLINT	48504
5236	0	FLINT	48504
5237	50	FLINT	48504
5238	50	FLINT	48504
5239	80	FLINT	48504
5240	0	FLINT	48504
5241	0	FLINT	48504
5242	0	FLINT	48504
5243	160	FLINT	48504
5244	170	FLINT	48504
5245	0	FLINT	48504
5246	0	FLINT	48504
5247	0	FLINT	48504
5248	160	FLINT	48504
5249	220	FLINT	48504
5250	0	FLINT	48504

	A	B	C	D	E
5251	LG13514	2/15/2016	Lead	0	Copper
5252	LG13515	2/15/2016	Lead	0	Copper
5253	LG13516	2/15/2016	Lead	0	Copper
5254	LG13517	2/15/2016	Lead	0	Copper
5255	LG13518	2/15/2016	Lead	0	Copper
5256	LG13519	2/15/2016	Lead	0	Copper
5257	LG13520	2/15/2016	Lead	0	Copper
5258	LG13521	2/15/2016	Lead	0	Copper
5259	LF82709	9/15/2015	Lead	1	Copper
5260	LF84317	9/23/2015	Lead	1	Copper
5261	LF84896	9/25/2015	Lead	1	Copper
5262	LF85605	9/30/2015	Lead	1	Copper
5263	LF85608	9/30/2015	Lead	1	Copper
5264	LF85800	10/1/2015	Lead	1	Copper
5265	LF85934	10/2/2015	Lead	1	Copper
5266	LF85937	10/2/2015	Lead	1	Copper
5267	LF85939	10/2/2015	Lead	1	Copper
5268	LF85942	10/2/2015	Lead	1	Copper
5269	LF85951	10/2/2015	Lead	1	Copper
5270	LF85959	10/2/2015	Lead	1	Copper
5271	LF86487	10/6/2015	Lead	1	Copper
5272	LF86492	10/6/2015	Lead	1	Copper
5273	LF86511	10/6/2015	Lead	1	Copper
5274	LF87013	10/8/2015	Lead	1	Copper
5275	LF87015	10/8/2015	Lead	1	Copper
5276	LF87016	10/8/2015	Lead	1	Copper
5277	LF87028	10/8/2015	Lead	1	Copper
5278	LF87044	10/8/2015	Lead	1	Copper
5279	LF87046	10/8/2015	Lead	1	Copper
5280	LF87053	10/8/2015	Lead	1	Copper
5281	LF87367	10/13/2015	Lead	1	Copper
5282	LF87380	10/13/2015	Lead	1	Copper
5283	LF87382	10/13/2015	Lead	1	Copper
5284	LF87384	10/13/2015	Lead	1	Copper
5285	LF87411	10/13/2015	Lead	1	Copper
5286	LF87417	10/13/2015	Lead	1	Copper
5287	LF87424	10/13/2015	Lead	1	Copper
5288	LF87427	10/13/2015	Lead	1	Copper
5289	LF87433	10/13/2015	Lead	1	Copper
5290	LF87930	10/16/2015	Lead	1	Copper
5291	LF88278	10/20/2015	Lead	1	Copper
5292	LF88290	10/20/2015	Lead	1	Copper

	F	G	H
5251	250	FLINT	48504
5252	60	FLINT	48504
5253	0	FLINT	48504
5254	90	FLINT	48504
5255	0	FLINT	48504
5256	190	FLINT	48504
5257	0	FLINT	48504
5258	0	FLINT	48504
5259	0	FLINT	48503
5260	0	FLINT	48503
5261	0	FLINT	48505
5262	340	FLINT	48503
5263	0	FLINT	48502
5264	0	FLINT	48505
5265	0	FLINT	48503
5266	70	FLINT	48506
5267	70	FLINT	48504
5268	0	FLINT	48507
5269	50	FLINT	48503
5270	0	FLINT	48507
5271	500	FLINT	48503
5272	0	FLINT	48506
5273	0	FLINT	48505
5274	0	FLINT	48506
5275	60	FLINT	48506
5276	110	FLINT	48503
5277	630	FLINT	48503
5278	0	FLINT	48507
5279	0	FLINT	48506
5280	580	FLINT	48506
5281	0	FLINT	48503
5282	50	FLINT	48506
5283	590	FLINT	48502
5284	50	FLINT	48505
5285	60	FLINT	48505
5286	120	FLINT	48504
5287	130	FLINT	48503
5288	580	FLINT	
5289	0	FLINT	
5290	0	FLINT	48507
5291	630	FLINT	48503
5292	0	FLINT	48503

	A	B	C	D	E
5293	LF88291	10/20/2015	Lead	1	Copper
5294	LF88297	10/20/2015	Lead	1	Copper
5295	LF88299	10/20/2015	Lead	1	Copper
5296	LF88304	10/20/2015	Lead	1	Copper
5297	LF88305	10/20/2015	Lead	1	Copper
5298	LF88312	10/20/2015	Lead	1	Copper
5299	LF88315	10/20/2015	Lead	1	Copper
5300	LF88959	10/26/2015	Lead	1	Copper
5301	LF88965	10/26/2015	Lead	1	Copper
5302	LF89521	10/30/2015	Lead	1	Copper
5303	LF91269	11/9/2015	Lead	1	Copper
5304	LF91282	11/9/2015	Lead	1	Copper
5305	LF91284	11/9/2015	Lead	1	Copper
5306	LF92700	11/18/2015	Lead	1	Copper
5307	LF92701	11/18/2015	Lead	1	Copper
5308	LF92703	11/18/2015	Lead	1	Copper
5309	LF92706	11/18/2015	Lead	1	Copper
5310	LF92711	11/18/2015	Lead	1	Copper
5311	LF92714	11/18/2015	Lead	1	Copper
5312	LF93581	11/24/2015	Lead	1	Copper
5313	LF93582	11/24/2015	Lead	1	Copper
5314	LF93588	11/24/2015	Lead	1	Copper
5315	LF94267	12/2/2015	Lead	1	Copper
5316	LF94275	12/2/2015	Lead	1	Copper
5317	LF94278	12/2/2015	Lead	1	Copper
5318	LF94281	12/2/2015	Lead	1	Copper
5319	LF94283	12/2/2015	Lead	1	Copper
5320	LF94298	12/2/2015	Lead	1	Copper
5321	LF95920	12/10/2015	Lead	1	Copper
5322	LF95935	12/10/2015	Lead	1	Copper
5323	LF97318	12/18/2015	Lead	1	Copper
5324	LF97325	12/18/2015	Lead	1	Copper
5325	LF97327	12/18/2015	Lead	1	Copper
5326	LF97340	12/18/2015	Lead	1	Copper
5327	LF97343	12/18/2015	Lead	1	Copper
5328	LF97952	12/29/2015	Lead	1	Copper
5329	LF97962	12/29/2015	Lead	1	Copper
5330	LF97965	12/29/2015	Lead	1	Copper
5331	LF99158	1/7/2016	Lead	1	Copper
5332	LF99160	1/7/2016	Lead	1	Copper
5333	LF99164	1/7/2016	Lead	1	Copper
5334	LF99165	1/7/2016	Lead	1	Copper

	F	G	H
5293	330	FLINT	48503
5294	460	FLINT	48503
5295	160	FLINT	48504
5296	0	FLINT	48503
5297	0	FLINT	48507
5298	220	FLINT	48503
5299	190	FLINT	48503
5300	190	FLINT	48503
5301	50	FLINT	48503
5302	0	FLINT	48503
5303	150	FLINT	48504
5304	80	FLINT	48505
5305	0	FLINT	48505
5306	70	FLINT	48507
5307	70	FLINT	48507
5308	0	FLINT	48505
5309	70	FLINT	48507
5310	0	FLINT	48532
5311	70	FLINT	48507
5312	60	FLINT	***
5313	60	FLINT	48506
5314	100	FLINT	48507
5315	0	FLINT	
5316	100	FLINT	48504
5317	100	FLINT	48507
5318	120	FLINT	48507
5319	130	FLINT	48504
5320	0	FLINT	48505
5321	90	FLINT	48503
5322	0	FLINT	48503
5323	0	FLINT	48503
5324	830	FLINT	48502
5325	60	FLINT	
5326	0	FLINT	
5327	60	FLINT	48506
5328	150	FLINT	
5329	220	FLINT	48503
5330	80	FLINT	48507
5331	0	FLINT	
5332	180	FLINT	48503
5333	0	FLINT	
5334	50	FLINT	

	A	B	C	D	E
5335	LF99201	1/7/2016	Lead	1	Copper
5336	LF99927	1/15/2016	Lead	1	Copper
5337	LF99936	1/15/2016	Lead	1	Copper
5338	LF99938	1/15/2016	Lead	1	Copper
5339	LF99947	1/15/2016	Lead	1	Copper
5340	LF99957	1/15/2016	Lead	1	Copper
5341	LF99985	1/15/2016	Lead	1	Copper
5342	LF99988	1/15/2016	Lead	1	Copper
5343	LF99994	1/15/2016	Lead	1	Copper
5344	LG00489	1/19/2016	Lead	1	Copper
5345	LG00508	1/19/2016	Lead	1	Copper
5346	LG00512	1/19/2016	Lead	1	Copper
5347	LG00523	1/19/2016	Lead	1	Copper
5348	LG00529	1/19/2016	Lead	1	Copper
5349	LG00530	1/19/2016	Lead	1	Copper
5350	LG00534	1/19/2016	Lead	1	Copper
5351	LG00538	1/19/2016	Lead	1	Copper
5352	LG00541	1/19/2016	Lead	1	Copper
5353	LG00551	1/19/2016	Lead	1	Copper
5354	LG00552	1/19/2016	Lead	1	Copper
5355	LG00570	1/19/2016	Lead	1	Copper
5356	LG00575	1/19/2016	Lead	1	Copper
5357	LG00577	1/19/2016	Lead	1	Copper
5358	LG00578	1/19/2016	Lead	1	Copper
5359	LG00587	1/19/2016	Lead	1	Copper
5360	LG00588	1/19/2016	Lead	1	Copper
5361	LG00594	1/19/2016	Lead	1	Copper
5362	LG00599	1/19/2016	Lead	1	Copper
5363	LG00601	1/19/2016	Lead	1	Copper
5364	LG00602	1/19/2016	Lead	1	Copper
5365	LG00604	1/19/2016	Lead	1	Copper
5366	LG00614	1/19/2016	Lead	1	Copper
5367	LG00832	1/20/2016	Lead	1	Copper
5368	LG00848	1/20/2016	Lead	1	Copper
5369	LG00850	1/20/2016	Lead	1	Copper
5370	LG00864	1/20/2016	Lead	1	Copper
5371	LG00878	1/20/2016	Lead	1	Copper
5372	LG00887	1/20/2016	Lead	1	Copper
5373	LG00911	1/20/2016	Lead	1	Copper
5374	LG00920	1/20/2016	Lead	1	Copper
5375	LG00962	1/20/2016	Lead	1	Copper
5376	LG00968	1/20/2016	Lead	1	Copper

	F	G	H
5335	100	FLINT	
5336	70	FLINT	48504
5337	0		
5338	60	FLINT	48504
5339	70	FLINT	48503
5340	0		48503
5341	130	FLINT	48507
5342	60		
5343	120	FLINT	48502
5344	0	FLINT	48504
5345	0	FLINT	48506
5346	280	FLINT	48503
5347	100	FLINT	48507
5348	200	FLINT	48507
5349	110	FLINT	48505
5350	100	FLINT	48507
5351	0	FLINT	48506
5352	0	FLINT	48507
5353	0	FLINT	
5354	50	FLINT	48503
5355	0		48506
5356	0	FLINT	48503
5357	0	FLINT	48503
5358	0		48506
5359	110	FLINT	
5360	0		48503
5361	80	FLINT	48505
5362	0	FLINT	48503
5363	0	FLINT	48503
5364	60	FLINT	48503
5365	60	FLINT	48504
5366	0	FLINT	48504
5367	0	FLINT	48506
5368	0	FLINT	48506
5369	0	FLINT	48506
5370	110	FLINT	48507
5371	0		
5372	0	FLINT	48506
5373	60	FLINT	48503
5374	60	FLINT	48507
5375	120	FLINT	48532
5376	50	FLINT	

	A	B	C	D	E
5377	LG00981	1/20/2016	Lead	1	Copper
5378	LG00982	1/20/2016	Lead	1	Copper
5379	LG01002	1/20/2016	Lead	1	Copper
5380	LG01182	1/21/2016	Lead	1	Copper
5381	LG01192	1/21/2016	Lead	1	Copper
5382	LG01193	1/21/2016	Lead	1	Copper
5383	LG01208	1/21/2016	Lead	1	Copper
5384	LG01215	1/21/2016	Lead	1	Copper
5385	LG01233	1/21/2016	Lead	1	Copper
5386	LG01240	1/21/2016	Lead	1	Copper
5387	LG01243	1/21/2016	Lead	1	Copper
5388	LG01244	1/21/2016	Lead	1	Copper
5389	LG01246	1/21/2016	Lead	1	Copper
5390	LG01248	1/21/2016	Lead	1	Copper
5391	LG01258	1/21/2016	Lead	1	Copper
5392	LG01282	1/21/2016	Lead	1	Copper
5393	LG01300	1/21/2016	Lead	1	Copper
5394	LG01303	1/21/2016	Lead	1	Copper
5395	LG01307	1/21/2016	Lead	1	Copper
5396	LG01329	1/21/2016	Lead	1	Copper
5397	LG01361	1/21/2016	Lead	1	Copper
5398	LG01372	1/21/2016	Lead	1	Copper
5399	LG01374	1/21/2016	Lead	1	Copper
5400	LG01375	1/21/2016	Lead	1	Copper
5401	LG01408	1/21/2016	Lead	1	Copper
5402	LG01411	1/21/2016	Lead	1	Copper
5403	LG01432	1/21/2016	Lead	1	Copper
5404	LG01456	1/21/2016	Lead	1	Copper
5405	LG01496	1/21/2016	Lead	1	Copper
5406	LG01501	1/21/2016	Lead	1	Copper
5407	LG01523	1/21/2016	Lead	1	Copper
5408	LG01526	1/21/2016	Lead	1	Copper
5409	LG01529	1/21/2016	Lead	1	Copper
5410	LG01530	1/21/2016	Lead	1	Copper
5411	LG01562	1/21/2016	Lead	1	Copper
5412	LG01563	1/21/2016	Lead	1	Copper
5413	LG01594	1/21/2016	Lead	1	Copper
5414	LG01597	1/21/2016	Lead	1	Copper
5415	LG01606	1/21/2016	Lead	1	Copper
5416	LG01609	1/21/2016	Lead	1	Copper
5417	LG01622	1/21/2016	Lead	1	Copper
5418	LG01633	1/21/2016	Lead	1	Copper

	F	G	H
5377	0	FLINT	48503
5378	110	FLINT	48406
5379	60	FLINT	48506
5380	0	FLINT	48505
5381	80	FLINT	48507
5382	0	FLINT	48507
5383	0	FLINT	48503
5384	0	FLINT	48507
5385	0	FLINT	48503
5386	0	FLINT	48505
5387	0	FLINT	48503
5388	90	FLINT	
5389	70	FLINT	48504
5390	0	FLINT	48503
5391	0	FLINT	48504
5392	220	FLINT	48503
5393	0	FLINT	48504
5394	70	FLINT	48503
5395	0	FLINT	48532
5396	0	FLINT	48503
5397	0	FLINT	48504
5398	0	FLINT	48532
5399	190	FLINT	
5400	0	FLINT	48503
5401	0	FLINT	48529
5402	0	FLINT	48507
5403	0	FLINT	48507
5404	90	FLINT	48507
5405	160	FLINT	48505
5406	0	FLINT	48504
5407	0	FLINT	48507
5408	0	FLINT	48532
5409	60	FLINT	48507
5410	70	FLINT	48503
5411	160	FLINT	48503
5412	50	FLINT	48503
5413	340	FLINT	48503
5414	0	FLINT	48505
5415	0	FLINT	48502
5416	0	FLINT	
5417	0	FLINT	48504
5418	0	FLINT	48504

	A	B	C	D	E
5419	LG01642	1/21/2016	Lead	1	Copper
5420	LG01645	1/21/2016	Lead	1	Copper
5421	LG01649	1/21/2016	Lead	1	Copper
5422	LG01671	1/21/2016	Lead	1	Copper
5423	LG01678	1/21/2016	Lead	1	Copper
5424	LG01685	1/21/2016	Lead	1	Copper
5425	LG01693	1/21/2016	Lead	1	Copper
5426	LG01694	1/21/2016	Lead	1	Copper
5427	LG01711	1/21/2016	Lead	1	Copper
5428	LG01712	1/21/2016	Lead	1	Copper
5429	LG01750	1/21/2016	Lead	1	Copper
5430	LG01767	1/21/2016	Lead	1	Copper
5431	LG01769	1/21/2016	Lead	1	Copper
5432	LG01774	1/21/2016	Lead	1	Copper
5433	LG01792	1/21/2016	Lead	1	Copper
5434	LG01800	1/21/2016	Lead	1	Copper
5435	LG01814	1/21/2016	Lead	1	Copper
5436	LG01820	1/21/2016	Lead	1	Copper
5437	LG01830	1/21/2016	Lead	1	Copper
5438	LG01840	1/21/2016	Lead	1	Copper
5439	LG01855	1/21/2016	Lead	1	Copper
5440	LG01860	1/21/2016	Lead	1	Copper
5441	LG01865	1/21/2016	Lead	1	Copper
5442	LG01873	1/21/2016	Lead	1	Copper
5443	LG01881	1/21/2016	Lead	1	Copper
5444	LG01885	1/21/2016	Lead	1	Copper
5445	LG01888	1/21/2016	Lead	1	Copper
5446	LG01898	1/21/2016	Lead	1	Copper
5447	LG01915	1/21/2016	Lead	1	Copper
5448	LG01916	1/21/2016	Lead	1	Copper
5449	LG01923	1/21/2016	Lead	1	Copper
5450	LG01950	1/21/2016	Lead	1	Copper
5451	LG01976	1/21/2016	Lead	1	Copper
5452	LG02004	1/21/2016	Lead	1	Copper
5453	LG02008	1/21/2016	Lead	1	Copper
5454	LG02010	1/21/2016	Lead	1	Copper
5455	LG02034	1/21/2016	Lead	1	Copper
5456	LG02044	1/21/2016	Lead	1	Copper
5457	LG02054	1/21/2016	Lead	1	Copper
5458	LG02075	1/21/2016	Lead	1	Copper
5459	LG02076	1/21/2016	Lead	1	Copper
5460	LG02077	1/21/2016	Lead	1	Copper

	F	G	H
5419	150	FLINT	
5420	80	FLINT	48504
5421	90	FLINT	48506
5422	60	FLINT	48503
5423	50	FLINT	48503
5424	0	FLINT	48504
5425	0	FLINT	48505
5426	120	FLINT	48506
5427	380	FLINT	48503
5428	0	FLINT	48507
5429	80	FLINT	48503
5430	160	FLINT	48507
5431	0	FLINT	48504
5432	180	FLINT	48504
5433	0	FLINT	48504
5434	0	FLINT	48506
5435	0	FLINT	48505
5436	140	FLINT	48506
5437	0	FLINT	48504
5438	0	FLINT	48504
5439	80	FLINT	48505
5440	180		
5441	0	FLINT	48506
5442	0	FLINT	48503
5443	0	FLINT	48505
5444	0	FLINT	48504
5445	110	FLINT	48506
5446	70	FLINT	
5447	0	FLINT	48503
5448	60	FLINT	48507
5449	80	FLINT	
5450	80	FLINT	48503
5451	190	FLINT	48503
5452	80	FLINT	48506
5453	240	FLINT	48506
5454	80	FLINT	48507
5455	0		
5456	0	FLINT	48503
5457	0	FLINT	48503
5458	0	FLINT	48504
5459	0	FLINT	48507
5460	0	FLINT	48501

	A	B	C	D	E
5461	LG02098	1/21/2016	Lead	1	Copper
5462	LG02107	1/21/2016	Lead	1	Copper
5463	LG02111	1/21/2016	Lead	1	Copper
5464	LG02138	1/21/2016	Lead	1	Copper
5465	LG02144	1/21/2016	Lead	1	Copper
5466	LG02149	1/21/2016	Lead	1	Copper
5467	LG02168	1/21/2016	Lead	1	Copper
5468	LG02171	1/21/2016	Lead	1	Copper
5469	LG02187	1/21/2016	Lead	1	Copper
5470	LG02198	1/21/2016	Lead	1	Copper
5471	LG02207	1/21/2016	Lead	1	Copper
5472	LG02211	1/21/2016	Lead	1	Copper
5473	LG02308	1/22/2016	Lead	1	Copper
5474	LG02340	1/22/2016	Lead	1	Copper
5475	LG02349	1/22/2016	Lead	1	Copper
5476	LG02352	1/22/2016	Lead	1	Copper
5477	LG02417	1/22/2016	Lead	1	Copper
5478	LG02421	1/22/2016	Lead	1	Copper
5479	LG02426	1/22/2016	Lead	1	Copper
5480	LG02430	1/22/2016	Lead	1	Copper
5481	LG02432	1/22/2016	Lead	1	Copper
5482	LG02436	1/22/2016	Lead	1	Copper
5483	LG02438	1/22/2016	Lead	1	Copper
5484	LG02442	1/22/2016	Lead	1	Copper
5485	LG02446	1/22/2016	Lead	1	Copper
5486	LG02453	1/22/2016	Lead	1	Copper
5487	LG02493	1/22/2016	Lead	1	Copper
5488	LG02494	1/22/2016	Lead	1	Copper
5489	LG02502	1/22/2016	Lead	1	Copper
5490	LG02506	1/22/2016	Lead	1	Copper
5491	LG02518	1/22/2016	Lead	1	Copper
5492	LG02543	1/22/2016	Lead	1	Copper
5493	LG02544	1/22/2016	Lead	1	Copper
5494	LG02556	1/22/2016	Lead	1	Copper
5495	LG02569	1/22/2016	Lead	1	Copper
5496	LG02575	1/22/2016	Lead	1	Copper
5497	LG02576	1/22/2016	Lead	1	Copper
5498	LG02588	1/22/2016	Lead	1	Copper
5499	LG02642	1/22/2016	Lead	1	Copper
5500	LG02675	1/23/2016	Lead	1	Copper
5501	LG02687	1/23/2016	Lead	1	Copper
5502	LG02724	1/23/2016	Lead	1	Copper

	F	G	H
5461	80		
5462	70	FLINT	48506
5463	0	FLINT	48504
5464	130	FLINT	48507
5465	0	FLINT	48503
5466	0	FLINT	48506
5467	0	FLINT	48507
5468	100	FLINT	48507
5469	80	FLINT	48507
5470	80	FLINT	48504
5471	0	FLINT	48503
5472	200	BURTON	48529
5473	50	FLINT	48503
5474	100	FLINT	48507
5475	70	FLINT	48505
5476	100	FLINT	48502
5477	190	FLINT	48503
5478	0	FLINT	48506
5479	0	FLINT	48503
5480	100	FLINT	48504
5481	0	FLINT	48506
5482	0	FLINT	48506
5483	0	FLINT	48507
5484	80	FLINT	48503
5485	0	FLINT	48507
5486	0	FLINT	48503
5487	60	FLINT	48506
5488	70	FLINT	48505
5489	0	FLINT	
5490	0	FLINT	48505
5491	0	FLINT	48506
5492	140	FLINT	48506
5493	130	FLINT	48506
5494	0	FLINT	48506
5495	0	FLINT	48504
5496	110	FLINT	48505
5497	0	FLINT	48506
5498	0	FLINT	48505
5499	70	FLINT	45804
5500	60	FLINT	48504
5501	100	FLINT	48504
5502	0	FLINT	48504

	A	B	C	D	E
5503	LG02804	1/23/2016	Lead	1	Copper
5504	LG02830	1/23/2016	Lead	1	Copper
5505	LG02854	1/23/2016	Lead	1	Copper
5506	LG02874	1/23/2016	Lead	1	Copper
5507	LG02894	1/23/2016	Lead	1	Copper
5508	LG02914	1/23/2016	Lead	1	Copper
5509	LG02919	1/23/2016	Lead	1	Copper
5510	LG02924	1/23/2016	Lead	1	Copper
5511	LG02925	1/23/2016	Lead	1	Copper
5512	LG02934	1/23/2016	Lead	1	Copper
5513	LG02936	1/23/2016	Lead	1	Copper
5514	LG02951	1/23/2016	Lead	1	Copper
5515	LG02953	1/23/2016	Lead	1	Copper
5516	LG02964	1/23/2016	Lead	1	Copper
5517	LG02967	1/23/2016	Lead	1	Copper
5518	LG03005	1/24/2016	Lead	1	Copper
5519	LG03014	1/24/2016	Lead	1	Copper
5520	LG03015	1/24/2016	Lead	1	Copper
5521	LG03020	1/24/2016	Lead	1	Copper
5522	LG03038	1/24/2016	Lead	1	Copper
5523	LG03076	1/24/2016	Lead	1	Copper
5524	LG03079	1/24/2016	Lead	1	Copper
5525	LG03092	1/24/2016	Lead	1	Copper
5526	LG03115	1/24/2016	Lead	1	Copper
5527	LG03121	1/24/2016	Lead	1	Copper
5528	LG03129	1/24/2016	Lead	1	Copper
5529	LG03150	1/24/2016	Lead	1	Copper
5530	LG03154	1/24/2016	Lead	1	Copper
5531	LG03158	1/24/2016	Lead	1	Copper
5532	LG03161	1/24/2016	Lead	1	Copper
5533	LG03447	1/25/2016	Lead	1	Copper
5534	LG03452	1/25/2016	Lead	1	Copper
5535	LG03469	1/25/2016	Lead	1	Copper
5536	LG03488	1/25/2016	Lead	1	Copper
5537	LG03492	1/25/2016	Lead	1	Copper
5538	LG03499	1/25/2016	Lead	1	Copper
5539	LG03534	1/25/2016	Lead	1	Copper
5540	LG03558	1/25/2016	Lead	1	Copper
5541	LG03569	1/25/2016	Lead	1	Copper
5542	LG03574	1/25/2016	Lead	1	Copper
5543	LG03586	1/25/2016	Lead	1	Copper
5544	LG03599	1/25/2016	Lead	1	Copper

	F	G	H
5503	0	FLINT	48506
5504	0	FLINT	48503
5505	180	FLINT	48504
5506	0	FLINT	48507
5507	120	FLINT	48507
5508	0	FLINT	48507
5509	0	FLINT	48503
5510	0	FLINT	48504
5511	0	FLINT	48503
5512	190	FLINT	48503
5513	0	FLINT	48504
5514	0	FLINT	48506
5515	0	FLINT	48504
5516	0	FLINT	48506
5517	0	FLINT	48506
5518	60	FLINT	48505
5519	0	FLINT	
5520	0	FLINT	
5521	50	FLINT	48504
5522	0	FLINT	48504
5523	90	FLINT	48506
5524	70	FLINT	48507
5525	50	FLINT	48503
5526	50	FLINT	48507
5527	80	FLINT	48503
5528	100	FLINT	48505
5529	0	FLINT	48506
5530	0	FLINT	48503
5531	90	FLINT	48507
5532	0	FLINT	48506
5533	0	FLINT	48506
5534	0	FLINT	48506
5535	0	FLINT	48507
5536	70	FLINT	
5537	100	FLINT	48503
5538	100	FLINT	48507
5539	0	FLINT	48503
5540	0	FLINT	48504
5541	0	FLINT	48504
5542	70	FLINT	48504
5543	0	FLINT	
5544	70	FLINT	

	A	B	C	D	E
5545	LG03616	1/25/2016	Lead	1	Copper
5546	LG03621	1/25/2016	Lead	1	Copper
5547	LG03661	1/25/2016	Lead	1	Copper
5548	LG03676	1/25/2016	Lead	1	Copper
5549	LG03680	1/25/2016	Lead	1	Copper
5550	LG03690	1/25/2016	Lead	1	Copper
5551	LG03741	1/25/2016	Lead	1	Copper
5552	LG03742	1/25/2016	Lead	1	Copper
5553	LG03759	1/25/2016	Lead	1	Copper
5554	LG03763	1/25/2016	Lead	1	Copper
5555	LG03772	1/25/2016	Lead	1	Copper
5556	LG03775	1/25/2016	Lead	1	Copper
5557	LG03784	1/25/2016	Lead	1	Copper
5558	LG03790	1/25/2016	Lead	1	Copper
5559	LG03804	1/25/2016	Lead	1	Copper
5560	LG03820	1/25/2016	Lead	1	Copper
5561	LG04024	1/26/2016	Lead	1	Copper
5562	LG04025	1/26/2016	Lead	1	Copper
5563	LG04027	1/26/2016	Lead	1	Copper
5564	LG04028	1/26/2016	Lead	1	Copper
5565	LG04039	1/26/2016	Lead	1	Copper
5566	LG04070	1/26/2016	Lead	1	Copper
5567	LG04076	1/26/2016	Lead	1	Copper
5568	LG04086	1/26/2016	Lead	1	Copper
5569	LG04093	1/26/2016	Lead	1	Copper
5570	LG04096	1/26/2016	Lead	1	Copper
5571	LG04098	1/26/2016	Lead	1	Copper
5572	LG04099	1/26/2016	Lead	1	Copper
5573	LG04112	1/26/2016	Lead	1	Copper
5574	LG04125	1/26/2016	Lead	1	Copper
5575	LG04126	1/26/2016	Lead	1	Copper
5576	LG04136	1/26/2016	Lead	1	Copper
5577	LG04140	1/26/2016	Lead	1	Copper
5578	LG04147	1/26/2016	Lead	1	Copper
5579	LG04151	1/26/2016	Lead	1	Copper
5580	LG04175	1/26/2016	Lead	1	Copper
5581	LG04177	1/26/2016	Lead	1	Copper
5582	LG04222	1/26/2016	Lead	1	Copper
5583	LG04240	1/26/2016	Lead	1	Copper
5584	LG04264	1/26/2016	Lead	1	Copper
5585	LG04278	1/26/2016	Lead	1	Copper
5586	LG04285	1/26/2016	Lead	1	Copper

	F	G	H
5545	0	FLINT	48503
5546	0	FLINT	48503
5547	0	FLINT	
5548	0	FLINT	48506
5549	0	FLINT	48507
5550	110	FLINT	48507
5551	0	FLINT	48503
5552	60	FLINT	48503
5553	0	FLINT	48503
5554	0	FLINT	48503
5555	340	FLINT	48505
5556	0	FLINT	48506
5557	0	FLINT	48504
5558	70	FLINT	48505
5559	70	FLINT	48504
5560	70	FLINT	48503
5561	0	FLINT	48507
5562	0	FLINT	48505
5563	60	FLINT	48506
5564	50	FLINT	48503
5565	0	FLINT	48503
5566	0	FLINT	48503
5567	60	FLINT	48504
5568	70	FLINT	48503
5569	0	FLINT	48503
5570	0	FLINT	48506
5571	70	FLINT	48504
5572	180	FLINT	48504
5573	0	FLINT	48503
5574	0	FLINT	48503
5575	0	FLINT	48503
5576	0	FLINT	48504
5577	70	FLINT	48506
5578	0	FLINT	48504
5579	0	FLINT	48503
5580	60	FLINT	
5581	50	FLINT	48507
5582	160	FLINT	48503
5583	0	FLINT	48503
5584	60	FLINT	48507
5585	0	FLINT	48504
5586	80	FLINT	

	A	B	C	D	E
5587	LG04302	1/26/2016	Lead	1	Copper
5588	LG04304	1/26/2016	Lead	1	Copper
5589	LG04315	1/26/2016	Lead	1	Copper
5590	LG04318	1/26/2016	Lead	1	Copper
5591	LG04327	1/26/2016	Lead	1	Copper
5592	LG04339	1/26/2016	Lead	1	Copper
5593	LG04388	1/26/2016	Lead	1	Copper
5594	LG04392	1/26/2016	Lead	1	Copper
5595	LG04397	1/26/2016	Lead	1	Copper
5596	LG04463	1/26/2016	Lead	1	Copper
5597	LG04465	1/26/2016	Lead	1	Copper
5598	LG04473	1/26/2016	Lead	1	Copper
5599	LG04475	1/26/2016	Lead	1	Copper
5600	LG04481	1/26/2016	Lead	1	Copper
5601	LG04484	1/26/2016	Lead	1	Copper
5602	LG04487	1/26/2016	Lead	1	Copper
5603	LG04494	1/26/2016	Lead	1	Copper
5604	LG04497	1/26/2016	Lead	1	Copper
5605	LG04502	1/26/2016	Lead	1	Copper
5606	LG04504	1/26/2016	Lead	1	Copper
5607	LG04523	1/26/2016	Lead	1	Copper
5608	LG04537	1/26/2016	Lead	1	Copper
5609	LG04540	1/26/2016	Lead	1	Copper
5610	LG04547	1/26/2016	Lead	1	Copper
5611	LG04568	1/26/2016	Lead	1	Copper
5612	LG04569	1/26/2016	Lead	1	Copper
5613	LG04581	1/26/2016	Lead	1	Copper
5614	LG04597	1/26/2016	Lead	1	Copper
5615	LG04604	1/26/2016	Lead	1	Copper
5616	LG04605	1/26/2016	Lead	1	Copper
5617	LG04607	1/26/2016	Lead	1	Copper
5618	LG04763	1/27/2016	Lead	1	Copper
5619	LG04811	1/27/2016	Lead	1	Copper
5620	LG04824	1/27/2016	Lead	1	Copper
5621	LG04840	1/27/2016	Lead	1	Copper
5622	LG04852	1/27/2016	Lead	1	Copper
5623	LG04864	1/27/2016	Lead	1	Copper
5624	LG04865	1/27/2016	Lead	1	Copper
5625	LG04879	1/27/2016	Lead	1	Copper
5626	LG04890	1/27/2016	Lead	1	Copper
5627	LG04895	1/27/2016	Lead	1	Copper
5628	LG04928	1/27/2016	Lead	1	Copper

	F	G	H
5587	0	FLINT	48505
5588	0	FLINT	
5589	110	FLINT	48503
5590	60	FLINT	48503
5591	50	FLINT	48506
5592	0	FLINT	48505
5593	80	FLINT	48503
5594	0	FLINT	48503
5595	50	FLINT	48505
5596	0	FLINT	48505
5597	240	FLINT	48507
5598	0	FLINT	48507
5599	0	FLINT	48507
5600	60	FLINT	48506
5601	110		
5602	70	FLINT	48506
5603	0	FLINT	48505
5604	0	FLINT	48503
5605	0	FLINT	48505
5606	0	FLINT	
5607	0	FLINT	48505
5608	0	FLINT	48507
5609	130		48507
5610	0	FLINT	48503
5611	0	FLINT	48506
5612	50	FLINT	48503
5613	290	FLINT	48506
5614	0	FLINT	48504
5615	60	FLINT	48505
5616	130	FLINT	48507
5617	90	FLINT	48504
5618	90	FLINT	48507
5619	0	FLINT	48504
5620	0	FLINT	48503
5621	110	FLINT	48503
5622	80	FLINT	48503
5623	50	FLINT	48503
5624	80	FLINT	48503
5625	0		
5626	130	FLINT	48504
5627	80	FLINT	48507
5628	50	FLINT	48503

	A	B	C	D	E
5629	LG04935	1/27/2016	Lead	1	Copper
5630	LG04937	1/27/2016	Lead	1	Copper
5631	LG04965	1/27/2016	Lead	1	Copper
5632	LG04987	1/27/2016	Lead	1	Copper
5633	LG05002	1/27/2016	Lead	1	Copper
5634	LG05033	1/27/2016	Lead	1	Copper
5635	LG05036	1/27/2016	Lead	1	Copper
5636	LG05042	1/27/2016	Lead	1	Copper
5637	LG05058	1/27/2016	Lead	1	Copper
5638	LG05068	1/27/2016	Lead	1	Copper
5639	LG05078	1/27/2016	Lead	1	Copper
5640	LG05079	1/27/2016	Lead	1	Copper
5641	LG05084	1/27/2016	Lead	1	Copper
5642	LG05108	1/27/2016	Lead	1	Copper
5643	LG05117	1/27/2016	Lead	1	Copper
5644	LG05118	1/27/2016	Lead	1	Copper
5645	LG05121	1/27/2016	Lead	1	Copper
5646	LG05123	1/27/2016	Lead	1	Copper
5647	LG05130	1/27/2016	Lead	1	Copper
5648	LG05142	1/27/2016	Lead	1	Copper
5649	LG05144	1/27/2016	Lead	1	Copper
5650	LG05153	1/27/2016	Lead	1	Copper
5651	LG05154	1/27/2016	Lead	1	Copper
5652	LG05159	1/27/2016	Lead	1	Copper
5653	LG05161	1/27/2016	Lead	1	Copper
5654	LG05187	1/27/2016	Lead	1	Copper
5655	LG05191	1/27/2016	Lead	1	Copper
5656	LG05193	1/27/2016	Lead	1	Copper
5657	LG05200	1/27/2016	Lead	1	Copper
5658	LG05205	1/27/2016	Lead	1	Copper
5659	LG05206	1/27/2016	Lead	1	Copper
5660	LG05231	1/27/2016	Lead	1	Copper
5661	LG05239	1/27/2016	Lead	1	Copper
5662	LG05240	1/27/2016	Lead	1	Copper
5663	LG05246	1/27/2016	Lead	1	Copper
5664	LG05247	1/27/2016	Lead	1	Copper
5665	LG05256	1/27/2016	Lead	1	Copper
5666	LG05258	1/27/2016	Lead	1	Copper
5667	LG05259	1/27/2016	Lead	1	Copper
5668	LG05286	1/27/2016	Lead	1	Copper
5669	LG05291	1/27/2016	Lead	1	Copper
5670	LG05298	1/27/2016	Lead	1	Copper

	F	G	H
5629	0	FLINT	48507
5630	110	FLINT	48507
5631	120	FLINT	48507
5632	60	FLINT	48507
5633	0	FLINT	48507
5634	0	FLINT	48505
5635	90	FLINT	48504
5636	0	FLINT	
5637	0	FLINT	48504
5638	0	FLINT	48503
5639	0	FLINT	48506
5640	770	FLINT	48503
5641	0	FLINT	48505
5642	0	FLINT	48504
5643	0	FLINT	48504
5644	110	FLINT	48503
5645	110	FLINT	48507
5646	0	FLINT	48503
5647	110	FLINT	48507
5648	0	FLINT	48507
5649	80	FLINT	48504
5650	0	FLINT	48505
5651	0	FLINT	48507
5652	0	FLINT	48506
5653	0	FLINT	48506
5654	50	FLINT	48503
5655	0	FLINT	48504
5656	0	FLINT	48504
5657	80	FLINT	48505
5658	0	FLINT	48503
5659	0	FLINT	48504
5660	100	FLINT	48503
5661	0	FLINT	48504
5662	0	FLINT	48503
5663	0	FLINT	48504
5664	0	FLINT	48507
5665	0	FLINT	48503
5666	120	FLINT	48505
5667	100	FLINT	48504
5668	0	FLINT	48507
5669	0	BURTON	48509
5670	0	FLINT	48507

	A	B	C	D	E
5671	LG05466	1/28/2016	Lead	1	Copper
5672	LG05494	1/28/2016	Lead	1	Copper
5673	LG05504	1/28/2016	Lead	1	Copper
5674	LG05541	1/28/2016	Lead	1	Copper
5675	LG05543	1/28/2016	Lead	1	Copper
5676	LG05547	1/28/2016	Lead	1	Copper
5677	LG05563	1/28/2016	Lead	1	Copper
5678	LG05570	1/28/2016	Lead	1	Copper
5679	LG05572	1/28/2016	Lead	1	Copper
5680	LG05582	1/28/2016	Lead	1	Copper
5681	LG05583	1/28/2016	Lead	1	Copper
5682	LG05588	1/28/2016	Lead	1	Copper
5683	LG05603	1/28/2016	Lead	1	Copper
5684	LG05607	1/28/2016	Lead	1	Copper
5685	LG05678	1/28/2016	Lead	1	Copper
5686	LG05693	1/28/2016	Lead	1	Copper
5687	LG05697	1/28/2016	Lead	1	Copper
5688	LG05703	1/28/2016	Lead	1	Copper
5689	LG05705	1/28/2016	Lead	1	Copper
5690	LG05707	1/28/2016	Lead	1	Copper
5691	LG05723	1/28/2016	Lead	1	Copper
5692	LG05737	1/28/2016	Lead	1	Copper
5693	LG05761	1/28/2016	Lead	1	Copper
5694	LG05768	1/28/2016	Lead	1	Copper
5695	LG05891	1/29/2016	Lead	1	Copper
5696	LG05907	1/29/2016	Lead	1	Copper
5697	LG05910	1/29/2016	Lead	1	Copper
5698	LG05925	1/29/2016	Lead	1	Copper
5699	LG05929	1/29/2016	Lead	1	Copper
5700	LG05932	1/29/2016	Lead	1	Copper
5701	LG05940	1/29/2016	Lead	1	Copper
5702	LG05947	1/29/2016	Lead	1	Copper
5703	LG05950	1/29/2016	Lead	1	Copper
5704	LG05965	1/29/2016	Lead	1	Copper
5705	LG05966	1/29/2016	Lead	1	Copper
5706	LG05984	1/29/2016	Lead	1	Copper
5707	LG06007	1/29/2016	Lead	1	Copper
5708	LG06012	1/29/2016	Lead	1	Copper
5709	LG06013	1/29/2016	Lead	1	Copper
5710	LG06017	1/29/2016	Lead	1	Copper
5711	LG06023	1/29/2016	Lead	1	Copper
5712	LG06024	1/29/2016	Lead	1	Copper

	F	G	H
5671	50	FLINT	48506
5672	4,900	FLINT	48504
5673	0	FLINT	48504
5674	70	FLINT	48507
5675	80	FLINT	48507
5676	80	FLINT	48507
5677	0	FLINT	48503
5678	50	FLINT	48507
5679	80	FLINT	48507
5680	0	FLINT	48507
5681	0	FLINT	48507
5682	110		
5683	70	FLINT	48532
5684	0	FLINT	48503
5685	0	FLINT	48506
5686	0	FLINT	48507
5687	0	FLINT	48505
5688	0	FLINT	48506
5689	0	FLINT	48503
5690	0	FLINT	48504
5691	300	FLINT	48503
5692	50	FLINT	48507
5693	80	FLINT	48507
5694	160	FLINT	48505
5695	70	FLINT	48503
5696	0	FLINT	
5697	50	FLINT	48507
5698	0	FLINT	48505
5699	0	FLINT	48503
5700	0	FLINT	48503
5701	80	FLINT	48505
5702	140	FLINT	48505
5703	0	FLINT	48532
5704	0	FLINT	48503
5705	0	FLINT	48505
5706	180	FLINT	48503
5707	0	FLINT	
5708	210	FLINT	48505
5709	0	FLINT	48505
5710	80	FLINT	48505
5711	60	FLINT	48503
5712	90	FLINT	48507

	A	B	C	D	E
5713	LG06040	1/29/2016	Lead	1	Copper
5714	LG06042	1/29/2016	Lead	1	Copper
5715	LG06062	1/29/2016	Lead	1	Copper
5716	LG06064	1/29/2016	Lead	1	Copper
5717	LG06080	1/29/2016	Lead	1	Copper
5718	LG06081	1/29/2016	Lead	1	Copper
5719	LG06093	1/29/2016	Lead	1	Copper
5720	LG06109	1/29/2016	Lead	1	Copper
5721	LG06118	1/29/2016	Lead	1	Copper
5722	LG06142	1/29/2016	Lead	1	Copper
5723	LG06161	1/29/2016	Lead	1	Copper
5724	LG06199	1/29/2016	Lead	1	Copper
5725	LG06205	1/29/2016	Lead	1	Copper
5726	LG06214	1/29/2016	Lead	1	Copper
5727	LG06215	1/29/2016	Lead	1	Copper
5728	LG06216	1/29/2016	Lead	1	Copper
5729	LG06223	1/29/2016	Lead	1	Copper
5730	LG06267	1/30/2016	Lead	1	Copper
5731	LG06273	1/30/2016	Lead	1	Copper
5732	LG06294	1/30/2016	Lead	1	Copper
5733	LG06298	1/30/2016	Lead	1	Copper
5734	LG06303	1/30/2016	Lead	1	Copper
5735	LG06304	1/30/2016	Lead	1	Copper
5736	LG06332	1/30/2016	Lead	1	Copper
5737	LG06338	1/30/2016	Lead	1	Copper
5738	LG06347	1/30/2016	Lead	1	Copper
5739	LG06349	1/30/2016	Lead	1	Copper
5740	LG06369	1/30/2016	Lead	1	Copper
5741	LG06372	1/30/2016	Lead	1	Copper
5742	LG06373	1/30/2016	Lead	1	Copper
5743	LG06375	1/30/2016	Lead	1	Copper
5744	LG06381	1/30/2016	Lead	1	Copper
5745	LG06410	1/30/2016	Lead	1	Copper
5746	LG06422	1/30/2016	Lead	1	Copper
5747	LG06424	1/30/2016	Lead	1	Copper
5748	LG06441	1/30/2016	Lead	1	Copper
5749	LG06453	1/30/2016	Lead	1	Copper
5750	LG06461	1/30/2016	Lead	1	Copper
5751	LG06479	1/31/2016	Lead	1	Copper
5752	LG06487	1/31/2016	Lead	1	Copper
5753	LG06493	1/31/2016	Lead	1	Copper
5754	LG06506	1/31/2016	Lead	1	Copper

	F	G	H
5713	0	FLINT	48504
5714	50	FLINT	48507
5715	0	FLINT	48507
5716	0	FLINT	48505
5717	0	FLINT	48503
5718	0	FLINT	48504
5719	60	FLINT	48503
5720	0	FLINT	
5721	0	FLINT	48506
5722	90	FLINT	48506
5723	50	FLINT	48507
5724	0	FLINT	48504
5725	0	FLINT	48503
5726	60	FLINT	48507
5727	90	FLINT	48507
5728	90	FLINT	48532
5729	0	BURTON	48529
5730	0	FLINT	48504-1644
5731	110	FLINT	48505
5732	0	FLINT	48507
5733	0	FLINT	48505
5734	110	FLINT	48503
5735	0	FLINT	48504
5736	230	FLINT	48507
5737	210	FLINT	48507
5738	0	FLINT	48507
5739	90	FLINT	48507
5740	80	FLINT	48504
5741	0	FLINT	48504
5742	0	FLINT	48503
5743	90	FLINT	48506
5744	70	FLINT	48503
5745	60	FLINT	48503
5746	0	FLINT	48507
5747	0	FLINT	48504
5748	50	FLINT	48505
5749	60	FLINT	48503
5750	160	FLINT	48504
5751	80	FLINT	48504
5752	0	FLINT	48505
5753	0	FLINT	48504
5754	60	FLINT	48505

	A	B	C	D	E
5755	LG06511	1/31/2016	Lead	1	Copper
5756	LG06528	1/31/2016	Lead	1	Copper
5757	LG06540	1/31/2016	Lead	1	Copper
5758	LG06555	1/31/2016	Lead	1	Copper
5759	LG06560	1/31/2016	Lead	1	Copper
5760	LG06575	1/31/2016	Lead	1	Copper
5761	LG06580	1/31/2016	Lead	1	Copper
5762	LG06610	1/31/2016	Lead	1	Copper
5763	LG06631	1/31/2016	Lead	1	Copper
5764	LG06635	1/31/2016	Lead	1	Copper
5765	LG06654	1/31/2016	Lead	1	Copper
5766	LG06656	1/31/2016	Lead	1	Copper
5767	LG06657	1/31/2016	Lead	1	Copper
5768	LG06663	1/31/2016	Lead	1	Copper
5769	LG06745	2/1/2016	Lead	1	Copper
5770	LG06757	2/1/2016	Lead	1	Copper
5771	LG06758	2/1/2016	Lead	1	Copper
5772	LG06763	2/1/2016	Lead	1	Copper
5773	LG06797	2/1/2016	Lead	1	Copper
5774	LG06802	2/1/2016	Lead	1	Copper
5775	LG06803	2/1/2016	Lead	1	Copper
5776	LG06809	2/1/2016	Lead	1	Copper
5777	LG06810	2/1/2016	Lead	1	Copper
5778	LG06812	2/1/2016	Lead	1	Copper
5779	LG06844	2/1/2016	Lead	1	Copper
5780	LG06852	2/1/2016	Lead	1	Copper
5781	LG06855	2/1/2016	Lead	1	Copper
5782	LG06888	2/1/2016	Lead	1	Copper
5783	LG06890	2/1/2016	Lead	1	Copper
5784	LG06934	2/1/2016	Lead	1	Copper
5785	LG06936	2/1/2016	Lead	1	Copper
5786	LG06938	2/1/2016	Lead	1	Copper
5787	LG06941	2/1/2016	Lead	1	Copper
5788	LG06953	2/1/2016	Lead	1	Copper
5789	LG06956	2/1/2016	Lead	1	Copper
5790	LG06959	2/1/2016	Lead	1	Copper
5791	LG06986	2/1/2016	Lead	1	Copper
5792	LG06995	2/1/2016	Lead	1	Copper
5793	LG06998	2/1/2016	Lead	1	Copper
5794	LG06999	2/1/2016	Lead	1	Copper
5795	LG07013	2/1/2016	Lead	1	Copper
5796	LG07021	2/1/2016	Lead	1	Copper

	F	G	H
5755	80	FLINT	48506
5756	50	FLINT	48504
5757	0	FLINT	48504
5758	250	FLINT	48502
5759	0	FLINT	48506
5760	0	FLINT	
5761	0	FLINT	48505
5762	0	FLINT	48506
5763	0	FLINT	48507
5764	320	FLINT	48503
5765	0	FLINT	48503
5766	0	FLINT	48507
5767	0	FLINT	48507
5768	140	FLINT	48507
5769	140	FLINT	48503
5770	60	FLINT	48506
5771	170	FLINT	48506
5772	130	FLINT	48504
5773	240	FLINT	48507
5774	130	FLINT	48507
5775	110	FLINT	48507
5776	70	FLINT	48504
5777	230	FLINT	48507
5778	0	FLINT	48507
5779	0	FLINT	48503
5780	70	FLINT	48507
5781	140	FLINT	48503
5782	70	FLINT	48503
5783	100	FLINT	48507
5784	310	FLINT	
5785	70	FLINT	
5786	180	FLINT	48504
5787	0	FLINT	48507
5788	0	FLINT	48507
5789	60		48503
5790	120	FLINT	48506
5791	60	FLINT	
5792	60	FLINT	48503
5793	0	FLINT	48506
5794	0	FLINT	48504
5795	100	FLINT	48506
5796	0	FLINT	48505

	A	B	C	D	E
5797	LG07023	2/1/2016	Lead	1	Copper
5798	LG07035	2/1/2016	Lead	1	Copper
5799	LG07057	2/1/2016	Lead	1	Copper
5800	LG07086	2/1/2016	Lead	1	Copper
5801	LG07090	2/1/2016	Lead	1	Copper
5802	LG07401	2/2/2016	Lead	1	Copper
5803	LG07412	2/2/2016	Lead	1	Copper
5804	LG07423	2/2/2016	Lead	1	Copper
5805	LG07432	2/2/2016	Lead	1	Copper
5806	LG07440	2/2/2016	Lead	1	Copper
5807	LG07445	2/2/2016	Lead	1	Copper
5808	LG07500	2/2/2016	Lead	1	Copper
5809	LG07529	2/2/2016	Lead	1	Copper
5810	LG07540	2/2/2016	Lead	1	Copper
5811	LG07545	2/2/2016	Lead	1	Copper
5812	LG07565	2/2/2016	Lead	1	Copper
5813	LG07574	2/2/2016	Lead	1	Copper
5814	LG07587	2/2/2016	Lead	1	Copper
5815	LG07594	2/2/2016	Lead	1	Copper
5816	LG07608	2/2/2016	Lead	1	Copper
5817	LG07616	2/2/2016	Lead	1	Copper
5818	LG07624	2/2/2016	Lead	1	Copper
5819	LG07642	2/2/2016	Lead	1	Copper
5820	LG07655	2/2/2016	Lead	1	Copper
5821	LG07663	2/2/2016	Lead	1	Copper
5822	LG07673	2/2/2016	Lead	1	Copper
5823	LG07674	2/2/2016	Lead	1	Copper
5824	LG07681	2/2/2016	Lead	1	Copper
5825	LG07682	2/2/2016	Lead	1	Copper
5826	LG07702	2/2/2016	Lead	1	Copper
5827	LG07727	2/2/2016	Lead	1	Copper
5828	LG07752	2/2/2016	Lead	1	Copper
5829	LG07757	2/2/2016	Lead	1	Copper
5830	LG07765	2/2/2016	Lead	1	Copper
5831	LG07766	2/2/2016	Lead	1	Copper
5832	LG07787	2/2/2016	Lead	1	Copper
5833	LG07806	2/2/2016	Lead	1	Copper
5834	LG07817	2/2/2016	Lead	1	Copper
5835	LG07818	2/2/2016	Lead	1	Copper
5836	LG07826	2/2/2016	Lead	1	Copper
5837	LG07831	2/2/2016	Lead	1	Copper
5838	LG07838	2/2/2016	Lead	1	Copper

	F	G	H
5797	0	FLINT	48503
5798	160	FLINT	48505
5799	0	FLINT	48507
5800	0	FLINT	48503
5801	140	FLINT	48504
5802	0	FLINT	48503
5803	50	FLINT	48503
5804	0	FLINT	48503
5805	90	FLINT	48503
5806	0	FLINT	48504
5807	60	FLINT	48503
5808	0	FLINT	48503
5809	0	FLINT	48505
5810	90	FLINT	48504
5811	90	FLINT	48532
5812	0	FLINT	48505
5813	0	FLINT	48507
5814	0	FLINT	48506
5815	0	FLINT	48503
5816	100	FLINT	48504
5817	50	FLINT	
5818	0	FLINT	
5819	0	FLINT	48507
5820	260	FLINT	48503
5821	110	FLINT	48503
5822	0	FLINT	48505
5823	0	FLINT	48504
5824	60	FLINT	48505
5825	340	FLINT	48503
5826	110	FLINT	48505
5827	0	FLINT	48503
5828	0	FLINT	48505
5829	70	FLINT	48507
5830	50	FLINT	48506
5831	0	FLINT	48503
5832	0	FLINT	48503
5833	200	FLINT	48503
5834	100	FLINT	48503
5835	70	FLINT	48504
5836	0	FLINT	48503
5837	0	FLINT	48505
5838	60	FLINT	48504

	A	B	C	D	E
5839	LG07845	2/2/2016	Lead	1	Copper
5840	LG07875	2/2/2016	Lead	1	Copper
5841	LG07892	2/2/2016	Lead	1	Copper
5842	LG07907	2/2/2016	Lead	1	Copper
5843	LG07913	2/2/2016	Lead	1	Copper
5844	LG07922	2/2/2016	Lead	1	Copper
5845	LG07938	2/2/2016	Lead	1	Copper
5846	LG07951	2/2/2016	Lead	1	Copper
5847	LG07974	2/2/2016	Lead	1	Copper
5848	LG08257	2/3/2016	Lead	1	Copper
5849	LG08273	2/3/2016	Lead	1	Copper
5850	LG08281	2/3/2016	Lead	1	Copper
5851	LG08283	2/3/2016	Lead	1	Copper
5852	LG08286	2/3/2016	Lead	1	Copper
5853	LG08313	2/3/2016	Lead	1	Copper
5854	LG08326	2/3/2016	Lead	1	Copper
5855	LG08338	2/3/2016	Lead	1	Copper
5856	LG08342	2/3/2016	Lead	1	Copper
5857	LG08354	2/3/2016	Lead	1	Copper
5858	LG08360	2/3/2016	Lead	1	Copper
5859	LG08370	2/3/2016	Lead	1	Copper
5860	LG08371	2/3/2016	Lead	1	Copper
5861	LG08372	2/3/2016	Lead	1	Copper
5862	LG08375	2/3/2016	Lead	1	Copper
5863	LG08383	2/3/2016	Lead	1	Copper
5864	LG08386	2/3/2016	Lead	1	Copper
5865	LG08398	2/3/2016	Lead	1	Copper
5866	LG08411	2/3/2016	Lead	1	Copper
5867	LG08435	2/3/2016	Lead	1	Copper
5868	LG08438	2/3/2016	Lead	1	Copper
5869	LG08442	2/3/2016	Lead	1	Copper
5870	LG08448	2/3/2016	Lead	1	Copper
5871	LG08466	2/3/2016	Lead	1	Copper
5872	LG08471	2/3/2016	Lead	1	Copper
5873	LG08478	2/3/2016	Lead	1	Copper
5874	LG08505	2/3/2016	Lead	1	Copper
5875	LG08517	2/3/2016	Lead	1	Copper
5876	LG08531	2/3/2016	Lead	1	Copper
5877	LG08543	2/3/2016	Lead	1	Copper
5878	LG08545	2/3/2016	Lead	1	Copper
5879	LG08560	2/3/2016	Lead	1	Copper
5880	LG08561	2/3/2016	Lead	1	Copper

	F	G	H
5839	0	FLINT	48506
5840	60	FLINT	48507
5841	0	FLINT	48504
5842	320	FLINT	48503
5843	50	FLINT	48503
5844	240	FLINT	48507
5845	0	FLINT	48504
5846	60	FLINT	48503
5847	0	FLINT	48506
5848	70	FLINT	48505
5849	0	FLINT	48503
5850	90	FLINT	48505
5851	0	FLINT	48506
5852	0	FLINT	48503
5853	310	FLINT	48503
5854	100		
5855	0	FLINT	48507
5856	50	FLINT	48504
5857	70	FLINT	48507
5858	0	FLINT	48507
5859	70	FLINT	48506
5860	0	FLINT	48503
5861	0	FLINT	48506
5862	80	FLINT	48507
5863	630	FLINT	48504
5864	0	FLINT	48507
5865	50	FLINT	48504
5866	50	FLINT	48506
5867	60	FLINT	48505
5868	200	FLINT	48505
5869	60	FLINT	48504-2164
5870	110	FLINT	48507
5871	0	FLINT	48507
5872	50	FLINT	48503
5873	0	FLINT	48507
5874	0		
5875	0	FLINT	48505
5876	0	FLINT	48503
5877	50	FLINT	48504
5878	0	FLINT	48503
5879	470	FLINT	48503
5880	60	FLINT	48503

	A	B	C	D	E
5881	LG08598	2/3/2016	Lead	1	Copper
5882	LG08636	2/3/2016	Lead	1	Copper
5883	LG08648	2/3/2016	Lead	1	Copper
5884	LG08649	2/3/2016	Lead	1	Copper
5885	LG08665	2/3/2016	Lead	1	Copper
5886	LG08674	2/3/2016	Lead	1	Copper
5887	LG08690	2/3/2016	Lead	1	Copper
5888	LG08703	2/3/2016	Lead	1	Copper
5889	LG08706	2/3/2016	Lead	1	Copper
5890	LG08709	2/3/2016	Lead	1	Copper
5891	LG08710	2/3/2016	Lead	1	Copper
5892	LG08719	2/3/2016	Lead	1	Copper
5893	LG08723	2/3/2016	Lead	1	Copper
5894	LG08732	2/3/2016	Lead	1	Copper
5895	LG08742	2/3/2016	Lead	1	Copper
5896	LG08747	2/3/2016	Lead	1	Copper
5897	LG08756	2/3/2016	Lead	1	Copper
5898	LG08763	2/3/2016	Lead	1	Copper
5899	LG08771	2/3/2016	Lead	1	Copper
5900	LG08778	2/3/2016	Lead	1	Copper
5901	LG08783	2/3/2016	Lead	1	Copper
5902	LG08789	2/3/2016	Lead	1	Copper
5903	LG08797	2/3/2016	Lead	1	Copper
5904	LG09069	2/4/2016	Lead	1	Copper
5905	LG09070	2/4/2016	Lead	1	Copper
5906	LG09075	2/4/2016	Lead	1	Copper
5907	LG09076	2/4/2016	Lead	1	Copper
5908	LG09078	2/4/2016	Lead	1	Copper
5909	LG09103	2/4/2016	Lead	1	Copper
5910	LG09107	2/4/2016	Lead	1	Copper
5911	LG09108	2/4/2016	Lead	1	Copper
5912	LG09123	2/4/2016	Lead	1	Copper
5913	LG09149	2/4/2016	Lead	1	Copper
5914	LG09170	2/4/2016	Lead	1	Copper
5915	LG09173	2/4/2016	Lead	1	Copper
5916	LG09178	2/4/2016	Lead	1	Copper
5917	LG09188	2/4/2016	Lead	1	Copper
5918	LG09189	2/4/2016	Lead	1	Copper
5919	LG09193	2/4/2016	Lead	1	Copper
5920	LG09199	2/4/2016	Lead	1	Copper
5921	LG09238	2/4/2016	Lead	1	Copper
5922	LG09260	2/4/2016	Lead	1	Copper

	F	G	H
5881	80	FLINT	48505
5882	0	FLINT	48506
5883	0	FLINT	48504
5884	0	FLINT	48504
5885	0	FLINT	48505
5886	0	FLINT	48503
5887	0	FLINT	48503
5888	0		
5889	0	FLINT	48505
5890	110	FLINT	48506
5891	50	FLINT	48503
5892	0	FLINT	48503
5893	0	FLINT	48507
5894	0	FLINT	48503
5895	110	FLINT	48503
5896	0	FLINT	48503
5897	140	FLINT	48503
5898	0	FLINT	48504
5899	90	FLINT	48503
5900	60	FLINT	48506
5901	200	FLINT	48507
5902	0	FLINT	48503
5903	0	FLINT	48503
5904	60	FLINT	48503
5905	140	FLINT	48505
5906	120	FLINT	48504
5907	0		
5908	100	FLINT	48504
5909	0	FLINT	48507
5910	130	FLINT	
5911	0	BURTON	48507
5912	0	FLINT	48507
5913	90	FLINT	48532
5914	0	FLINT	48506
5915	100	FLINT	48504
5916	70	FLINT	48504
5917	0	FLINT	48507
5918	70	FLINT	48503
5919	0	FLINT	48503
5920	0	FLINT	48504
5921	100	FLINT	48503
5922	90	FLINT	48507

	A	B	C	D	E
5923	LG09282	2/4/2016	Lead	1	Copper
5924	LG09284	2/4/2016	Lead	1	Copper
5925	LG09289	2/4/2016	Lead	1	Copper
5926	LG09323	2/4/2016	Lead	1	Copper
5927	LG09334	2/4/2016	Lead	1	Copper
5928	LG09338	2/4/2016	Lead	1	Copper
5929	LG09344	2/4/2016	Lead	1	Copper
5930	LG09356	2/4/2016	Lead	1	Copper
5931	LG09380	2/4/2016	Lead	1	Copper
5932	LG09394	2/4/2016	Lead	1	Copper
5933	LG09399	2/4/2016	Lead	1	Copper
5934	LG09411	2/4/2016	Lead	1	Copper
5935	LG09419	2/4/2016	Lead	1	Copper
5936	LG09447	2/4/2016	Lead	1	Copper
5937	LG09450	2/4/2016	Lead	1	Copper
5938	LG09463	2/4/2016	Lead	1	Copper
5939	LG09468	2/4/2016	Lead	1	Copper
5940	LG09469	2/4/2016	Lead	1	Copper
5941	LG09471	2/4/2016	Lead	1	Copper
5942	LG09489	2/4/2016	Lead	1	Copper
5943	LG09493	2/4/2016	Lead	1	Copper
5944	LG09647	2/5/2016	Lead	1	Copper
5945	LG09657	2/5/2016	Lead	1	Copper
5946	LG09668	2/5/2016	Lead	1	Copper
5947	LG09669	2/5/2016	Lead	1	Copper
5948	LG09683	2/5/2016	Lead	1	Copper
5949	LG09691	2/5/2016	Lead	1	Copper
5950	LG09703	2/5/2016	Lead	1	Copper
5951	LG09712	2/5/2016	Lead	1	Copper
5952	LG09715	2/5/2016	Lead	1	Copper
5953	LG09738	2/5/2016	Lead	1	Copper
5954	LG09746	2/5/2016	Lead	1	Copper
5955	LG09763	2/5/2016	Lead	1	Copper
5956	LG09768	2/5/2016	Lead	1	Copper
5957	LG09805	2/5/2016	Lead	1	Copper
5958	LG09817	2/5/2016	Lead	1	Copper
5959	LG09820	2/5/2016	Lead	1	Copper
5960	LG09823	2/5/2016	Lead	1	Copper
5961	LG09836	2/5/2016	Lead	1	Copper
5962	LG09849	2/5/2016	Lead	1	Copper
5963	LG09850	2/5/2016	Lead	1	Copper
5964	LG09862	2/5/2016	Lead	1	Copper

	F	G	H
5923	0	FLINT	48503
5924	60	FLINT	48505
5925	200	FLINT	48507
5926	0	FLINT	48503
5927	0	FLINT	48503
5928	600	FLINT	48505
5929	150	FLINT	48503
5930	70	FLINT	48504
5931	0	FLINT	48503
5932	160	FLINT	48503
5933	80	FLINT	
5934	0	FLINT	48506
5935	0	FLINT	
5936	0	FLINT	48505
5937	0	FLINT	48503
5938	0	FLINT	48503
5939	70	FLINT	48503
5940	0	FLINT	48532
5941	50	FLINT	48503
5942	0	FLINT	
5943	110	FLINT	48506
5944	60	FLINT	48506
5945	0	FLINT	48503
5946	0	FLINT	48505
5947	90	FLINT	48503
5948	0	FLINT	
5949	50	FLINT	48507
5950	0	FLINT	48507
5951	0		48506
5952	0	FLINT	48504
5953	0	FLINT	48506
5954	90	FLINT	
5955	110	FLINT	48504
5956	210	FLINT	48503
5957	0	FLINT	48507
5958	270	FLINT	
5959	100	FLINT	48504
5960	0	FLINT	48504
5961	0	FLINT	
5962	100	FLINT	48507
5963	0	FLINT	48503
5964	0	FLINT	48503

	A	B	C	D	E
5965	LG09867	2/5/2016	Lead	1	Copper
5966	LG09873	2/5/2016	Lead	1	Copper
5967	LG09874	2/5/2016	Lead	1	Copper
5968	LG09879	2/5/2016	Lead	1	Copper
5969	LG09893	2/5/2016	Lead	1	Copper
5970	LG09895	2/5/2016	Lead	1	Copper
5971	LG09904	2/5/2016	Lead	1	Copper
5972	LG09905	2/5/2016	Lead	1	Copper
5973	LG09914	2/5/2016	Lead	1	Copper
5974	LG09917	2/5/2016	Lead	1	Copper
5975	LG09927	2/5/2016	Lead	1	Copper
5976	LG09939	2/5/2016	Lead	1	Copper
5977	LG09953	2/5/2016	Lead	1	Copper
5978	LG09963	2/5/2016	Lead	1	Copper
5979	LG09971	2/5/2016	Lead	1	Copper
5980	LG09974	2/5/2016	Lead	1	Copper
5981	LG09978	2/5/2016	Lead	1	Copper
5982	LG09986	2/5/2016	Lead	1	Copper
5983	LG09990	2/5/2016	Lead	1	Copper
5984	LG10013	2/5/2016	Lead	1	Copper
5985	LG10015	2/5/2016	Lead	1	Copper
5986	LG10067	2/6/2016	Lead	1	Copper
5987	LG10075	2/6/2016	Lead	1	Copper
5988	LG10087	2/6/2016	Lead	1	Copper
5989	LG10102	2/6/2016	Lead	1	Copper
5990	LG10111	2/6/2016	Lead	1	Copper
5991	LG10126	2/6/2016	Lead	1	Copper
5992	LG10153	2/6/2016	Lead	1	Copper
5993	LG10157	2/6/2016	Lead	1	Copper
5994	LG10159	2/6/2016	Lead	1	Copper
5995	LG10160	2/6/2016	Lead	1	Copper
5996	LG10163	2/6/2016	Lead	1	Copper
5997	LG10166	2/6/2016	Lead	1	Copper
5998	LG10169	2/6/2016	Lead	1	Copper
5999	LG10187	2/6/2016	Lead	1	Copper
6000	LG10194	2/6/2016	Lead	1	Copper
6001	LG10195	2/6/2016	Lead	1	Copper
6002	LG10198	2/6/2016	Lead	1	Copper
6003	LG10213	2/6/2016	Lead	1	Copper
6004	LG10223	2/6/2016	Lead	1	Copper
6005	LG10225	2/6/2016	Lead	1	Copper
6006	LG10250	2/6/2016	Lead	1	Copper

	F	G	H
5965	0	FLINT	48503
5966	60	FLINT	48503
5967	0	FLINT	48503
5968	0	FLINT	48504
5969	100	FLINT	48503
5970	0	FLINT	48504
5971	0	FLINT	48504
5972	0	FLINT	48505
5973	0	FLINT	48503
5974	60	FLINT	48507
5975	180	FLINT	48503
5976	0	FLINT	48504
5977	0		48506
5978	300	FLINT	
5979	100	FLINT	48507
5980	60	FLINT	48503
5981	100	FLINT	48507
5982	100	FLINT	48505
5983	90	FLINT	48503
5984	80	FLINT	48505-1934
5985	70	FLINT	48503
5986	90	FLINT	48503
5987	0	FLINT	48506
5988	0	FLINT	48506
5989	0	FLINT	48503
5990	50	FLINT	
5991	130	FLINT	48504
5992	150	FLINT	48505
5993	0	FLINT	48506
5994	90	FLINT	48507
5995	110	FLINT	48506
5996	70	FLINT	48506
5997	60	FLINT	48507
5998	0	FLINT	48505
5999	380	FLINT	48504
6000	110	FLINT	48504
6001	0	FLINT	48503
6002	0	FLINT	
6003	50	FLINT	48503
6004	0	FLINT	48507
6005	100	FLINT	48507
6006	0	FLINT	48503

	A	B	C	D	E
6007	LG10259	2/6/2016	Lead	1	Copper
6008	LG10468	2/7/2016	Lead	1	Copper
6009	LG10488	2/7/2016	Lead	1	Copper
6010	LG10491	2/7/2016	Lead	1	Copper
6011	LG10495	2/7/2016	Lead	1	Copper
6012	LG10500	2/7/2016	Lead	1	Copper
6013	LG10502	2/7/2016	Lead	1	Copper
6014	LG10504	2/7/2016	Lead	1	Copper
6015	LG10527	2/7/2016	Lead	1	Copper
6016	LG10578	2/7/2016	Lead	1	Copper
6017	LG10580	2/7/2016	Lead	1	Copper
6018	LG10584	2/7/2016	Lead	1	Copper
6019	LG10596	2/7/2016	Lead	1	Copper
6020	LG10597	2/7/2016	Lead	1	Copper
6021	LG10606	2/7/2016	Lead	1	Copper
6022	LG10657	2/8/2016	Lead	1	Copper
6023	LG10658	2/8/2016	Lead	1	Copper
6024	LG10677	2/8/2016	Lead	1	Copper
6025	LG10678	2/8/2016	Lead	1	Copper
6026	LG10681	2/8/2016	Lead	1	Copper
6027	LG10688	2/8/2016	Lead	1	Copper
6028	LG10710	2/8/2016	Lead	1	Copper
6029	LG10711	2/8/2016	Lead	1	Copper
6030	LG10715	2/8/2016	Lead	1	Copper
6031	LG10724	2/8/2016	Lead	1	Copper
6032	LG10738	2/8/2016	Lead	1	Copper
6033	LG10788	2/8/2016	Lead	1	Copper
6034	LG10790	2/8/2016	Lead	1	Copper
6035	LG10801	2/8/2016	Lead	1	Copper
6036	LG10814	2/8/2016	Lead	1	Copper
6037	LG10840	2/8/2016	Lead	1	Copper
6038	LG10855	2/8/2016	Lead	1	Copper
6039	LG10860	2/8/2016	Lead	1	Copper
6040	LG10880	2/8/2016	Lead	1	Copper
6041	LG10886	2/8/2016	Lead	1	Copper
6042	LG10888	2/8/2016	Lead	1	Copper
6043	LG10896	2/8/2016	Lead	1	Copper
6044	LG11209	2/9/2016	Lead	1	Copper
6045	LG11210	2/9/2016	Lead	1	Copper
6046	LG11215	2/9/2016	Lead	1	Copper
6047	LG11246	2/9/2016	Lead	1	Copper
6048	LG11285	2/9/2016	Lead	1	Copper

	F	G	H
6007	80	FLINT	48503
6008	70	FLINT	48504
6009	0	FLINT	48503
6010	0	FLINT	
6011	100	FLINT	48504
6012	0	FLINT	48504
6013	0	FLINT	48505
6014	200	FLINT	48504
6015	0	FLINT	
6016	200	FLINT	48506
6017	90	MT MORRIS	48458
6018	0	FLINT	48506
6019	0	FLINT	48506
6020	60	FLINT	48504
6021	0	FLINT	48506
6022	0	FLINT	48503
6023	100	FLINT	48507
6024	0	FLINT	48503
6025	160	FLINT	48507
6026	0	FLINT	48503
6027	100	FLINT	48504
6028	0	FLINT	48504
6029	0	FLINT	48505
6030	0	FLINT	48505
6031	160	FLINT	48504
6032	0	FLINT	48504
6033	160	FLINT	48504
6034	110	FLINT	48504
6035	80	FLINT	48505
6036	140	FLINT	48507
6037	0	FLINT	48503
6038	0	FLINT	48505
6039	80	FLINT	48505
6040	0	FLINT	48504
6041	0	FLINT	48506
6042	0	FLINT	48503
6043	90	FLINT	48507
6044	0	FLINT	48503
6045	180	FLINT	48504
6046	0	FLINT	48505
6047	70	FLINT	48504
6048	60	FLINT	48506

	A	B	C	D	E
6049	LG11289	2/9/2016	Lead	1	Copper
6050	LG11296	2/9/2016	Lead	1	Copper
6051	LG11298	2/9/2016	Lead	1	Copper
6052	LG11301	2/9/2016	Lead	1	Copper
6053	LG11303	2/9/2016	Lead	1	Copper
6054	LG11311	2/9/2016	Lead	1	Copper
6055	LG11321	2/9/2016	Lead	1	Copper
6056	LG11326	2/9/2016	Lead	1	Copper
6057	LG11334	2/9/2016	Lead	1	Copper
6058	LG11348	2/9/2016	Lead	1	Copper
6059	LG11366	2/9/2016	Lead	1	Copper
6060	LG11416	2/9/2016	Lead	1	Copper
6061	LG11425	2/9/2016	Lead	1	Copper
6062	LG11428	2/9/2016	Lead	1	Copper
6063	LG11429	2/9/2016	Lead	1	Copper
6064	LG11438	2/9/2016	Lead	1	Copper
6065	LG11440	2/9/2016	Lead	1	Copper
6066	LG11444	2/9/2016	Lead	1	Copper
6067	LG11445	2/9/2016	Lead	1	Copper
6068	LG11457	2/9/2016	Lead	1	Copper
6069	LG11471	2/9/2016	Lead	1	Copper
6070	LG11480	2/9/2016	Lead	1	Copper
6071	LG11481	2/9/2016	Lead	1	Copper
6072	LG11482	2/9/2016	Lead	1	Copper
6073	LG11486	2/9/2016	Lead	1	Copper
6074	LG11505	2/9/2016	Lead	1	Copper
6075	LG11513	2/9/2016	Lead	1	Copper
6076	LG11795	2/10/2016	Lead	1	Copper
6077	LG11808	2/10/2016	Lead	1	Copper
6078	LG11814	2/10/2016	Lead	1	Copper
6079	LG11832	2/10/2016	Lead	1	Copper
6080	LG11841	2/10/2016	Lead	1	Copper
6081	LG11860	2/10/2016	Lead	1	Copper
6082	LG11861	2/10/2016	Lead	1	Copper
6083	LG11874	2/10/2016	Lead	1	Copper
6084	LG11877	2/10/2016	Lead	1	Copper
6085	LG11890	2/10/2016	Lead	1	Copper
6086	LG11910	2/10/2016	Lead	1	Copper
6087	LG11912	2/10/2016	Lead	1	Copper
6088	LG11927	2/10/2016	Lead	1	Copper
6089	LG11954	2/10/2016	Lead	1	Copper
6090	LG11959	2/10/2016	Lead	1	Copper

	F	G	H
6049	200	BURTON	48529
6050	0	FLINT	48503
6051	220	FLINT	48507
6052	110	FLINT	48503
6053	110	FLINT	48503
6054	120	FLINT	48505
6055	0	FLINT	48504
6056	260	FLINT	48503
6057	0	FLINT	48504
6058	0	FLINT	48507
6059	70	FLINT	48507
6060	90	FLINT	48505
6061	150	FLINT	48505
6062	150	FLINT	48504
6063	0	FLINT	48503
6064	0	FLINT	48507
6065	80	FLINT	48532
6066	0	FLINT	48505
6067	210	FLINT	48504
6068	90	FLINT	48503
6069	100	FLINT	48507
6070	0	FLINT	48505
6071	170	FLINT	48507
6072	0		
6073	170	FLINT	48507
6074	110	FLINT	48508
6075	140	FLINT	48503
6076	0	FLINT	48503
6077	0	FLINT	48503
6078	530	FLINT	48503
6079	80	FLINT	48506
6080	0	FLINT	48504
6081	0	FLINT	48507
6082	0	FLINT	48507-1521
6083	0	FLINT	48504
6084	100	FLINT	48507
6085	0	FLINT	
6086	60	FLINT	48504
6087	0	FLINT	48503
6088	110	FLINT	48503
6089	0	FLINT	48505
6090	0	FLINT	48503

	A	B	C	D	E
6091	LG11960	2/10/2016	Lead	1	Copper
6092	LG11963	2/10/2016	Lead	1	Copper
6093	LG11968	2/10/2016	Lead	1	Copper
6094	LG11973	2/10/2016	Lead	1	Copper
6095	LG11977	2/10/2016	Lead	1	Copper
6096	LG11981	2/10/2016	Lead	1	Copper
6097	LG11984	2/10/2016	Lead	1	Copper
6098	LG12002	2/10/2016	Lead	1	Copper
6099	LG12126	2/11/2016	Lead	1	Copper
6100	LG12129	2/11/2016	Lead	1	Copper
6101	LG12130	2/11/2016	Lead	1	Copper
6102	LG12136	2/11/2016	Lead	1	Copper
6103	LG12155	2/11/2016	Lead	1	Copper
6104	LG12162	2/11/2016	Lead	1	Copper
6105	LG12189	2/11/2016	Lead	1	Copper
6106	LG12192	2/11/2016	Lead	1	Copper
6107	LG12207	2/11/2016	Lead	1	Copper
6108	LG12213	2/11/2016	Lead	1	Copper
6109	LG12216	2/11/2016	Lead	1	Copper
6110	LG12265	2/11/2016	Lead	1	Copper
6111	LG12266	2/11/2016	Lead	1	Copper
6112	LG12275	2/11/2016	Lead	1	Copper
6113	LG12286	2/11/2016	Lead	1	Copper
6114	LG12292	2/11/2016	Lead	1	Copper
6115	LG12297	2/11/2016	Lead	1	Copper
6116	LG12299	2/11/2016	Lead	1	Copper
6117	LG12307	2/11/2016	Lead	1	Copper
6118	LG12313	2/11/2016	Lead	1	Copper
6119	LG12314	2/11/2016	Lead	1	Copper
6120	LG12320	2/11/2016	Lead	1	Copper
6121	LG12321	2/11/2016	Lead	1	Copper
6122	LG12325	2/11/2016	Lead	1	Copper
6123	LG12345	2/11/2016	Lead	1	Copper
6124	LG12536	2/12/2016	Lead	1	Copper
6125	LG12538	2/12/2016	Lead	1	Copper
6126	LG12588	2/12/2016	Lead	1	Copper
6127	LG12607	2/12/2016	Lead	1	Copper
6128	LG12611	2/12/2016	Lead	1	Copper
6129	LG12612	2/12/2016	Lead	1	Copper
6130	LG12616	2/12/2016	Lead	1	Copper
6131	LG12620	2/12/2016	Lead	1	Copper
6132	LG12621	2/12/2016	Lead	1	Copper

	F	G	H
6091	60	FLINT	48504
6092	200	FLINT	48503
6093	200	FLINT	48504
6094	0	FLINT	48503
6095	0	FLINT	48506
6096	0	FLINT	48503
6097	80	FLINT	48503
6098	0	FLINT	48505
6099	120	FLINT	48503
6100	0	FLINT	48503
6101	0	FLINT	48504
6102	60	FLINT	48503
6103	170	FLINT	48503
6104	150	FLINT	48507
6105	60	FLINT	48504
6106	0	FLINT	48505
6107	0	FLINT	48507
6108	50	FLINT	48503
6109	0	FLINT	48507
6110	80	FLINT	48504
6111	200	FLINT	48507
6112	0	FLINT	48506
6113	50	FLINT	48503
6114	90	FLINT	
6115	90	FLINT	48504
6116	0	FLINT	48504
6117	0	FLINT	
6118	0	FLINT	48503
6119	0	FLINT	
6120	180	FLINT	48507
6121	0	FLINT	48503
6122	0	FLINT	48504
6123	0	FLINT	48506
6124	70	FLINT	48503
6125	80	FLINT	48505
6126	0	FLINT	48506
6127	0	FLINT	48506
6128	0	FLINT	48506
6129	140	FLINT	48506
6130	0	FLINT	48507
6131	0	FLINT	48503
6132	0	FLINT	48506

	A	B	C	D	E
6133	LG12623	2/12/2016	Lead	1	Copper
6134	LG12630	2/12/2016	Lead	1	Copper
6135	LG12687	2/12/2016	Lead	1	Copper
6136	LG12693	2/12/2016	Lead	1	Copper
6137	LG12697	2/12/2016	Lead	1	Copper
6138	LG12702	2/12/2016	Lead	1	Copper
6139	LG12713	2/12/2016	Lead	1	Copper
6140	LG12725	2/12/2016	Lead	1	Copper
6141	LG12765	2/12/2016	Lead	1	Copper
6142	LG12773	2/12/2016	Lead	1	Copper
6143	LG12781	2/12/2016	Lead	1	Copper
6144	LG12782	2/12/2016	Lead	1	Copper
6145	LG12797	2/12/2016	Lead	1	Copper
6146	LG12809	2/12/2016	Lead	1	Copper
6147	LG12812	2/12/2016	Lead	1	Copper
6148	LG12814	2/12/2016	Lead	1	Copper
6149	LG12827	2/12/2016	Lead	1	Copper
6150	LG12834	2/12/2016	Lead	1	Copper
6151	LG12837	2/12/2016	Lead	1	Copper
6152	LG12852	2/12/2016	Lead	1	Copper
6153	LG12927	2/12/2016	Lead	1	Copper
6154	LG12928	2/12/2016	Lead	1	Copper
6155	LG12931	2/12/2016	Lead	1	Copper
6156	LG12946	2/12/2016	Lead	1	Copper
6157	LG12955	2/12/2016	Lead	1	Copper
6158	LG12961	2/12/2016	Lead	1	Copper
6159	LG12982	2/12/2016	Lead	1	Copper
6160	LG12989	2/12/2016	Lead	1	Copper
6161	LG12993	2/12/2016	Lead	1	Copper
6162	LG13004	2/12/2016	Lead	1	Copper
6163	LG13007	2/12/2016	Lead	1	Copper
6164	LG13021	2/12/2016	Lead	1	Copper
6165	LG13030	2/12/2016	Lead	1	Copper
6166	LG13031	2/12/2016	Lead	1	Copper
6167	LG13053	2/12/2016	Lead	1	Copper
6168	LG13063	2/12/2016	Lead	1	Copper
6169	LG13082	2/12/2016	Lead	1	Copper
6170	LG13091	2/12/2016	Lead	1	Copper
6171	LG13155	2/13/2016	Lead	1	Copper
6172	LG13166	2/13/2016	Lead	1	Copper
6173	LG13168	2/13/2016	Lead	1	Copper
6174	LG13174	2/13/2016	Lead	1	Copper

	F	G	H
6133	0	FLINT	48504
6134	90	FLINT	48506
6135	0	FLINT	48503
6136	0	FLINT	48503
6137	0	FLINT	48503
6138	0	FLINT	48503
6139	430	FLINT	48503
6140	170	FLINT	48507
6141	0	FLINT	48506
6142	0	FLINT	48506
6143	0	FLINT	48506
6144	60	FLINT	48506
6145	140	FLINT	48506
6146	0	FLINT	48506
6147	0	FLINT	48506
6148	100	FLINT	48507
6149	70	FLINT	48503
6150	0	FLINT	48503
6151	0	FLINT	48503
6152	0	FLINT	48503
6153	90	FLINT	48506
6154	0	FLINT	48505
6155	0	FLINT	48503
6156	0	FLINT	48507
6157	0	FLINT	48504
6158	150	FLINT	48507
6159	410	FLINT	48503
6160	0	FLINT	48505
6161	0	FLINT	48504
6162	0	FLINT	48507
6163	0	FLINT	48503
6164	0	FLINT	48503
6165	0	FLINT	48507
6166	0	FLINT	48505
6167	0	FLINT	48504
6168	0	FLINT	48506
6169	0	FLINT	48506
6170	0	FLINT	48506
6171	0	FLINT	48507
6172	0	FLINT	48504
6173	70	FLINT	48507
6174	0	FLINT	48507

	A	B	C	D	E
6175	LG13227	2/13/2016	Lead	1	Copper
6176	LG13253	2/14/2016	Lead	1	Copper
6177	LG13288	2/14/2016	Lead	1	Copper
6178	LG13290	2/14/2016	Lead	1	Copper
6179	LG13309	2/14/2016	Lead	1	Copper
6180	LG13337	2/15/2016	Lead	1	Copper
6181	LG13354	2/15/2016	Lead	1	Copper
6182	LG13363	2/15/2016	Lead	1	Copper
6183	LG13369	2/15/2016	Lead	1	Copper
6184	LG13381	2/15/2016	Lead	1	Copper
6185	LG13383	2/15/2016	Lead	1	Copper
6186	LG13385	2/15/2016	Lead	1	Copper
6187	LG13389	2/15/2016	Lead	1	Copper
6188	LG13404	2/15/2016	Lead	1	Copper
6189	LG13415	2/15/2016	Lead	1	Copper
6190	LG13462	2/15/2016	Lead	1	Copper
6191	LF81254	9/3/2015	Lead	2	Copper
6192	LF82707	9/15/2015	Lead	2	Copper
6193	LF84313	9/23/2015	Lead	2	Copper
6194	LF84900	9/25/2015	Lead	2	Copper
6195	LF85291	9/29/2015	Lead	2	Copper
6196	LF85601	9/30/2015	Lead	2	Copper
6197	LF85606	9/30/2015	Lead	2	Copper
6198	LF85610	9/30/2015	Lead	2	Copper
6199	LF85612	9/30/2015	Lead	2	Copper
6200	LF85795	10/1/2015	Lead	2	Copper
6201	LF85858	10/1/2015	Lead	2	Copper
6202	LF85861	10/1/2015	Lead	2	Copper
6203	LF85932	10/2/2015	Lead	2	Copper
6204	LF85946	10/2/2015	Lead	2	Copper
6205	LF85950	10/2/2015	Lead	2	Copper
6206	LF85958	10/2/2015	Lead	2	Copper
6207	LF86490	10/6/2015	Lead	2	Copper
6208	LF86491	10/6/2015	Lead	2	Copper
6209	LF86497	10/6/2015	Lead	2	Copper
6210	LF86502	10/6/2015	Lead	2	Copper
6211	LF86503	10/6/2015	Lead	2	Copper
6212	LF86506	10/6/2015	Lead	2	Copper
6213	LF86509	10/6/2015	Lead	2	Copper
6214	LF87020	10/8/2015	Lead	2	Copper
6215	LF87026	10/8/2015	Lead	2	Copper
6216	LF87027	10/8/2015	Lead	2	Copper

	F	G	H
6175	0	FLINT	48503
6176	0	FLINT	48506
6177	0	FLINT	48504
6178	240	FLINT	48505
6179	160	FLINT	48503
6180	120	FLINT	
6181	210	FLINT	48506
6182	120	FLINT	48504
6183	0	FLINT	48503
6184	0	FLINT	48503
6185	100	FLINT	48503
6186	0	FLINT	48507
6187	0	FLINT	48504
6188	0		
6189	180	FLINT	48506
6190	70	FLINT	48504
6191	80	FLINT	48503
6192	50	FLINT	48504
6193	70	FLINT	48503
6194	0	FLINT	
6195	60	FLINT	48506
6196	110	FLINT	48503
6197	0	FLINT	48504
6198	70	FLINT	48507
6199	150	FLINT	48507
6200	60	FLINT	48504
6201	0	FLINT	48503
6202	0	FLINT	48504
6203	0	FLINT	48503
6204	220	FLINT	48532
6205	410	FLINT	48503
6206	920	FLINT	48502
6207	150	FLINT	48504
6208	150	FLINT	48503
6209	80	FLINT	48503
6210	0	FLINT	48504
6211	130	FLINT	48503
6212	0	FLINT	48504
6213	650	FLINT	48505
6214	100	FLINT	48504
6215	540	FLINT	48503
6216	720	FLINT	48503

	A	B	C	D	E
6217	LF87049	10/8/2015	Lead	2	Copper
6218	LF87059	10/8/2015	Lead	2	Copper
6219	LF87063	10/8/2015	Lead	2	Copper
6220	LF87368	10/13/2015	Lead	2	Copper
6221	LF87376	10/13/2015	Lead	2	Copper
6222	LF87381	10/13/2015	Lead	2	Copper
6223	LF87391	10/13/2015	Lead	2	Copper
6224	LF87393	10/13/2015	Lead	2	Copper
6225	LF87400	10/13/2015	Lead	2	Copper
6226	LF87404	10/13/2015	Lead	2	Copper
6227	LF87408	10/13/2015	Lead	2	Copper
6228	LF87410	10/13/2015	Lead	2	Copper
6229	LF87413	10/13/2015	Lead	2	Copper
6230	LF87420	10/13/2015	Lead	2	Copper
6231	LF87422	10/13/2015	Lead	2	Copper
6232	LF87933	10/16/2015	Lead	2	Copper
6233	LF87934	10/16/2015	Lead	2	Copper
6234	LF87935	10/16/2015	Lead	2	Copper
6235	LF87944	10/16/2015	Lead	2	Copper
6236	LF88288	10/20/2015	Lead	2	Copper
6237	LF88294	10/20/2015	Lead	2	Copper
6238	LF88303	10/20/2015	Lead	2	Copper
6239	LF88314	10/20/2015	Lead	2	Copper
6240	LF88321	10/20/2015	Lead	2	Copper
6241	LF88324	10/20/2015	Lead	2	Copper
6242	LF88958	10/26/2015	Lead	2	Copper
6243	LF88970	10/26/2015	Lead	2	Copper
6244	LF88971	10/26/2015	Lead	2	Copper
6245	LF88974	10/26/2015	Lead	2	Copper
6246	LF88975	10/26/2015	Lead	2	Copper
6247	LF90455	11/4/2015	Lead	2	Copper
6248	LF90461	11/4/2015	Lead	2	Copper
6249	LF91270	11/9/2015	Lead	2	Copper
6250	LF91274	11/9/2015	Lead	2	Copper
6251	LF91288	11/9/2015	Lead	2	Copper
6252	LF91289	11/9/2015	Lead	2	Copper
6253	LF92709	11/18/2015	Lead	2	Copper
6254	LF92716	11/18/2015	Lead	2	Copper
6255	LF92718	11/18/2015	Lead	2	Copper
6256	LF92720	11/18/2015	Lead	2	Copper
6257	LF92721	11/18/2015	Lead	2	Copper
6258	LF92732	11/18/2015	Lead	2	Copper

	F	G	H
6217	70	FLINT	48507
6218	0	FLINT	48503
6219	0	FLINT	48502
6220	250	FLINT	48503
6221	100	FLINT	48504
6222	150	FLINT	48506
6223	70	FLINT	48507
6224	90	FLINT	48503
6225	0	FLINT	48504
6226	60	FLINT	48506
6227	550	FLINT	48506
6228	310	FLINT	48503
6229	60	FLINT	48507
6230	0	FLINT	48506
6231	110	FLINT	48506
6232	0	FLINT	48503
6233	0	FLINT	48503
6234	0	FLINT	48503
6235	190	FLINT	48502
6236	620	FLINT	48503
6237	0	FLINT	48507
6238	180	FLINT	48503
6239	0	FLINT	
6240	180	FLINT	48503
6241	0	FLINT	48503
6242	70	FLINT	48503
6243	140	FLINT	48504
6244	0	FLINT	48503
6245	0	FLINT	48504
6246	140	FLINT	48503
6247	0	FLINT	48503
6248	110	FLINT	48503
6249	60	FLINT	48503
6250	120	FLINT	48504
6251	80	FLINT	48505
6252	250	FLINT	48507
6253	70	FLINT	48507
6254	80	FLINT	48506
6255	80	FLINT	48504
6256	70	FLINT	48503
6257	0	FLINT	48503
6258	0	FLINT	48503

	A	B	C	D	E
6259	LF93563	11/24/2015	Lead	2	Copper
6260	LF93583	11/24/2015	Lead	2	Copper
6261	LF93585	11/24/2015	Lead	2	Copper
6262	LF94268	12/2/2015	Lead	2	Copper
6263	LF94274	12/2/2015	Lead	2	Copper
6264	LF94276	12/2/2015	Lead	2	Copper
6265	LF94295	12/2/2015	Lead	2	Copper
6266	LF94297	12/2/2015	Lead	2	Copper
6267	LF94300	12/2/2015	Lead	2	Copper
6268	LF95918	12/10/2015	Lead	2	Copper
6269	LF95919	12/10/2015	Lead	2	Copper
6270	LF95929	12/10/2015	Lead	2	Copper
6271	LF95934	12/10/2015	Lead	2	Copper
6272	LF97316	12/18/2015	Lead	2	Copper
6273	LF97323	12/18/2015	Lead	2	Copper
6274	LF97330	12/18/2015	Lead	2	Copper
6275	LF97344	12/18/2015	Lead	2	Copper
6276	LF97950	12/29/2015	Lead	2	Copper
6277	LF97955	12/29/2015	Lead	2	Copper
6278	LF97974	12/29/2015	Lead	2	Copper
6279	LF99142	1/7/2016	Lead	2	Copper
6280	LF99154	1/7/2016	Lead	2	Copper
6281	LF99156	1/7/2016	Lead	2	Copper
6282	LF99163	1/7/2016	Lead	2	Copper
6283	LF99172	1/7/2016	Lead	2	Copper
6284	LF99173	1/7/2016	Lead	2	Copper
6285	LF99174	1/7/2016	Lead	2	Copper
6286	LF99203	1/7/2016	Lead	2	Copper
6287	LF99646	1/13/2016	Lead	2	Copper
6288	LF99894	1/15/2016	Lead	2	Copper
6289	LF99916	1/15/2016	Lead	2	Copper
6290	LF99934	1/15/2016	Lead	2	Copper
6291	LF99941	1/15/2016	Lead	2	Copper
6292	LF99942	1/15/2016	Lead	2	Copper
6293	LF99945	1/15/2016	Lead	2	Copper
6294	LF99958	1/15/2016	Lead	2	Copper
6295	LF99966	1/15/2016	Lead	2	Copper
6296	LF99977	1/15/2016	Lead	2	Copper
6297	LF99979	1/15/2016	Lead	2	Copper
6298	LG00002	1/15/2016	Lead	2	Copper
6299	LG00457	1/19/2016	Lead	2	Copper
6300	LG00462	1/19/2016	Lead	2	Copper

	F	G	H
6259	390	FLINT	48503
6260	0	FLINT	48507
6261	0	FLINT	48503
6262	70	FLINT	48503
6263	0	FLINT	48504
6264	0	FLINT	48503
6265	0	FLINT	48507
6266	60	FLINT	48503
6267	60	FLINT	48503
6268	70	FLINT	48506
6269	100	FLINT	48504
6270	150	FLINT	***
6271	100	FLINT	48504
6272	0	FLINT	49502
6273	0	FLINT	48507
6274	0	FLINT	
6275	0	FLINT	
6276	350	FLINT	
6277	0	FLINT	
6278	0	FLINT	48503
6279	0	FLINT	
6280	90	FLINT	48505
6281	0	FLINT	
6282	70	FLINT	48503
6283	0	FLINT	
6284	0	FLINT	
6285	0	FLINT	
6286	190	FLINT	
6287	0	FLINT	48504
6288	0	FLINT	48503
6289	90	FLINT	
6290	0		48503
6291	0		48503
6292	0		
6293	150		
6294	180	FLINT	48503
6295	0		48503
6296	0	FLINT	48506
6297	70	FLINT	48505
6298	0	FLINT	48505
6299	60	FLINT	48503
6300	240	FLINT	48503

	A	B	C	D	E
6301	LG00466	1/19/2016	Lead	2	Copper
6302	LG00470	1/19/2016	Lead	2	Copper
6303	LG00480	1/19/2016	Lead	2	Copper
6304	LG00485	1/19/2016	Lead	2	Copper
6305	LG00486	1/19/2016	Lead	2	Copper
6306	LG00502	1/19/2016	Lead	2	Copper
6307	LG00504	1/19/2016	Lead	2	Copper
6308	LG00505	1/19/2016	Lead	2	Copper
6309	LG00520	1/19/2016	Lead	2	Copper
6310	LG00521	1/19/2016	Lead	2	Copper
6311	LG00526	1/19/2016	Lead	2	Copper
6312	LG00528	1/19/2016	Lead	2	Copper
6313	LG00539	1/19/2016	Lead	2	Copper
6314	LG00559	1/19/2016	Lead	2	Copper
6315	LG00560	1/19/2016	Lead	2	Copper
6316	LG00574	1/19/2016	Lead	2	Copper
6317	LG00582	1/19/2016	Lead	2	Copper
6318	LG00611	1/19/2016	Lead	2	Copper
6319	LG00618	1/19/2016	Lead	2	Copper
6320	LG00620	1/19/2016	Lead	2	Copper
6321	LG00623	1/19/2016	Lead	2	Copper
6322	LG00625	1/19/2016	Lead	2	Copper
6323	LG00825	1/20/2016	Lead	2	Copper
6324	LG00829	1/20/2016	Lead	2	Copper
6325	LG00834	1/20/2016	Lead	2	Copper
6326	LG00836	1/20/2016	Lead	2	Copper
6327	LG00837	1/20/2016	Lead	2	Copper
6328	LG00849	1/20/2016	Lead	2	Copper
6329	LG00855	1/20/2016	Lead	2	Copper
6330	LG00857	1/20/2016	Lead	2	Copper
6331	LG00871	1/20/2016	Lead	2	Copper
6332	LG00872	1/20/2016	Lead	2	Copper
6333	LG00888	1/20/2016	Lead	2	Copper
6334	LG00889	1/20/2016	Lead	2	Copper
6335	LG00905	1/20/2016	Lead	2	Copper
6336	LG00908	1/20/2016	Lead	2	Copper
6337	LG00916	1/20/2016	Lead	2	Copper
6338	LG00930	1/20/2016	Lead	2	Copper
6339	LG00936	1/20/2016	Lead	2	Copper
6340	LG00937	1/20/2016	Lead	2	Copper
6341	LG00938	1/20/2016	Lead	2	Copper
6342	LG00939	1/20/2016	Lead	2	Copper

	F	G	H
6301	0	FLINT	48505
6302	0	FLINT	48507
6303	100	FLINT	48506
6304	0	FLINT	48507
6305	80	FLINT	48506
6306	0	FLINT	48503
6307	0	FLINT	48504
6308	0	FLINT	48506
6309	100	FLINT	48506
6310	0	FLINT	48507
6311	90	FLINT	48506
6312	80	FLINT	48503
6313	70	FLINT	48507
6314	0	FLINT	48503
6315	0	FLINT	48506
6316	0	FLINT	48505
6317	70		
6318	0	FLINT	48503
6319	150	FLINT	
6320	120	FLINT	48506
6321	0	FLINT	48507
6322	90	FLINT	48503
6323	0	FLINT	48506
6324	300		48505
6325	140	FLINT	
6326	0	FLINT	48507
6327	0	FLINT	48504
6328	80	FLINT	48503
6329	0	FLINT	
6330	70	FLINT	48507
6331	0	FLINT	48504
6332	210	FLINT	48507
6333	0	FLINT	48505
6334	0	FLINT	48505
6335	0	FLINT	48507
6336	110	FLINT	48504
6337	0	FLINT	48507
6338	0	FLINT	48505
6339	0	FLINT	48503
6340	180	FLINT	48503
6341	0	FLINT	48506
6342	80	FLINT	48503

	A	B	C	D	E
6343	LG00942	1/20/2016	Lead	2	Copper
6344	LG00952	1/20/2016	Lead	2	Copper
6345	LG00985	1/20/2016	Lead	2	Copper
6346	LG01179	1/21/2016	Lead	2	Copper
6347	LG01196	1/21/2016	Lead	2	Copper
6348	LG01200	1/21/2016	Lead	2	Copper
6349	LG01207	1/21/2016	Lead	2	Copper
6350	LG01219	1/21/2016	Lead	2	Copper
6351	LG01226	1/21/2016	Lead	2	Copper
6352	LG01227	1/21/2016	Lead	2	Copper
6353	LG01249	1/21/2016	Lead	2	Copper
6354	LG01260	1/21/2016	Lead	2	Copper
6355	LG01264	1/21/2016	Lead	2	Copper
6356	LG01293	1/21/2016	Lead	2	Copper
6357	LG01295	1/21/2016	Lead	2	Copper
6358	LG01296	1/21/2016	Lead	2	Copper
6359	LG01301	1/21/2016	Lead	2	Copper
6360	LG01317	1/21/2016	Lead	2	Copper
6361	LG01336	1/21/2016	Lead	2	Copper
6362	LG01339	1/21/2016	Lead	2	Copper
6363	LG01340	1/21/2016	Lead	2	Copper
6364	LG01347	1/21/2016	Lead	2	Copper
6365	LG01354	1/21/2016	Lead	2	Copper
6366	LG01368	1/21/2016	Lead	2	Copper
6367	LG01381	1/21/2016	Lead	2	Copper
6368	LG01393	1/21/2016	Lead	2	Copper
6369	LG01394	1/21/2016	Lead	2	Copper
6370	LG01398	1/21/2016	Lead	2	Copper
6371	LG01405	1/21/2016	Lead	2	Copper
6372	LG01429	1/21/2016	Lead	2	Copper
6373	LG01440	1/21/2016	Lead	2	Copper
6374	LG01442	1/21/2016	Lead	2	Copper
6375	LG01452	1/21/2016	Lead	2	Copper
6376	LG01458	1/21/2016	Lead	2	Copper
6377	LG01461	1/21/2016	Lead	2	Copper
6378	LG01463	1/21/2016	Lead	2	Copper
6379	LG01504	1/21/2016	Lead	2	Copper
6380	LG01518	1/21/2016	Lead	2	Copper
6381	LG01521	1/21/2016	Lead	2	Copper
6382	LG01532	1/21/2016	Lead	2	Copper
6383	LG01537	1/21/2016	Lead	2	Copper
6384	LG01541	1/21/2016	Lead	2	Copper

	F	G	H
6343	0	FLINT	48504
6344	110	FLINT	
6345	60	FLINT	48503
6346	0	FLINT	48503
6347	60	FLINT	48503
6348	0	FLINT	48507
6349	0	FLINT	48507
6350	0	FLINT	48505
6351	110	FLINT	48503
6352	60	FLINT	48505
6353	70	FLINT	48503
6354	140	FLINT	48504
6355	0	FLINT	48505
6356	60	FLINT	48504
6357	0	FLINT	48505
6358	0	FLINT	48503
6359	0	FLINT	
6360	120	FLINT	48504
6361	220	FLINT	48503
6362	70	FLINT	48503
6363	0	FLINT	48506
6364	0	FLINT	48504
6365	0	FLINT	48507
6366	0	FLINT	48506
6367	80	FLINT	48504
6368	60	FLINT	48507
6369	60	FLINT	48505
6370	0	FLINT	48503
6371	70	FLINT	48507
6372	50	FLINT	48507
6373	130	FLINT	48503
6374	100	FLINT	48503
6375	0	FLINT	48507
6376	80	FLINT	48503
6377	0	FLINT	48506
6378	0	FLINT	48503
6379	100	FLINT	48506
6380	0	FLINT	48503
6381	0	FLINT	48505
6382	190	FLINT	48507
6383	0	FLINT	48503
6384	0	FLINT	48503

	A	B	C	D	E
6385	LG01544	1/21/2016	Lead	2	Copper
6386	LG01545	1/21/2016	Lead	2	Copper
6387	LG01548	1/21/2016	Lead	2	Copper
6388	LG01569	1/21/2016	Lead	2	Copper
6389	LG01604	1/21/2016	Lead	2	Copper
6390	LG01614	1/21/2016	Lead	2	Copper
6391	LG01615	1/21/2016	Lead	2	Copper
6392	LG01616	1/21/2016	Lead	2	Copper
6393	LG01618	1/21/2016	Lead	2	Copper
6394	LG01623	1/21/2016	Lead	2	Copper
6395	LG01624	1/21/2016	Lead	2	Copper
6396	LG01630	1/21/2016	Lead	2	Copper
6397	LG01635	1/21/2016	Lead	2	Copper
6398	LG01636	1/21/2016	Lead	2	Copper
6399	LG01638	1/21/2016	Lead	2	Copper
6400	LG01639	1/21/2016	Lead	2	Copper
6401	LG01669	1/21/2016	Lead	2	Copper
6402	LG01670	1/21/2016	Lead	2	Copper
6403	LG01672	1/21/2016	Lead	2	Copper
6404	LG01676	1/21/2016	Lead	2	Copper
6405	LG01686	1/21/2016	Lead	2	Copper
6406	LG01696	1/21/2016	Lead	2	Copper
6407	LG01705	1/21/2016	Lead	2	Copper
6408	LG01708	1/21/2016	Lead	2	Copper
6409	LG01736	1/21/2016	Lead	2	Copper
6410	LG01756	1/21/2016	Lead	2	Copper
6411	LG01758	1/21/2016	Lead	2	Copper
6412	LG01808	1/21/2016	Lead	2	Copper
6413	LG01811	1/21/2016	Lead	2	Copper
6414	LG01842	1/21/2016	Lead	2	Copper
6415	LG01845	1/21/2016	Lead	2	Copper
6416	LG01850	1/21/2016	Lead	2	Copper
6417	LG01876	1/21/2016	Lead	2	Copper
6418	LG01878	1/21/2016	Lead	2	Copper
6419	LG01883	1/21/2016	Lead	2	Copper
6420	LG01891	1/21/2016	Lead	2	Copper
6421	LG01894	1/21/2016	Lead	2	Copper
6422	LG01899	1/21/2016	Lead	2	Copper
6423	LG01904	1/21/2016	Lead	2	Copper
6424	LG01905	1/21/2016	Lead	2	Copper
6425	LG01912	1/21/2016	Lead	2	Copper
6426	LG01926	1/21/2016	Lead	2	Copper

	F	G	H
6385	0	FLINT	48503
6386	80	FLINT	48507-2518
6387	0	FLINT	48504
6388	70	FLINT	48503
6389	90	FLINT	48504
6390	0	FLINT	48503
6391	100	FLINT	48504
6392	0	FLINT	48504
6393	70	FLINT	48504
6394	80	FLINT	48503
6395	0	FLINT	48506
6396	0	FLINT	48507
6397	0	FLINT	48505
6398	0	FLINT	48505
6399	0	FLINT	48504
6400	170	FLINT	48503
6401	60	FLINT	48506
6402	0	FLINT	48504
6403	0	FLINT	48506
6404	0	FLINT	48506
6405	170	FLINT	48503
6406	0	FLINT	48504
6407	70		48505
6408	230	FLINT	48503
6409	0	FLINT	48503
6410	0	FLINT	48503
6411	0	FLINT	
6412	0	FLINT	48506
6413	0	FLINT	48507
6414	0	FLINT	48507
6415	0	FLINT	48505
6416	70	FLINT	48503
6417	0	FLINT	48507
6418	0	FLINT	48504
6419	0	FLINT	48506
6420	60	FLINT	48506
6421	0	FLINT	48504
6422	50	FLINT	48507
6423	100	FLINT	48503
6424	60	FLINT	48507
6425	0	FLINT	48507
6426	0	FLINT	48503

	A	B	C	D	E
6427	LG01941	1/21/2016	Lead	2	Copper
6428	LG01943	1/21/2016	Lead	2	Copper
6429	LG01945	1/21/2016	Lead	2	Copper
6430	LG01957	1/21/2016	Lead	2	Copper
6431	LG01966	1/21/2016	Lead	2	Copper
6432	LG01979	1/21/2016	Lead	2	Copper
6433	LG01992	1/21/2016	Lead	2	Copper
6434	LG01998	1/21/2016	Lead	2	Copper
6435	LG02021	1/21/2016	Lead	2	Copper
6436	LG02026	1/21/2016	Lead	2	Copper
6437	LG02027	1/21/2016	Lead	2	Copper
6438	LG02039	1/21/2016	Lead	2	Copper
6439	LG02053	1/21/2016	Lead	2	Copper
6440	LG02072	1/21/2016	Lead	2	Copper
6441	LG02073	1/21/2016	Lead	2	Copper
6442	LG02074	1/21/2016	Lead	2	Copper
6443	LG02078	1/21/2016	Lead	2	Copper
6444	LG02115	1/21/2016	Lead	2	Copper
6445	LG02140	1/21/2016	Lead	2	Copper
6446	LG02161	1/21/2016	Lead	2	Copper
6447	LG02165	1/21/2016	Lead	2	Copper
6448	LG02179	1/21/2016	Lead	2	Copper
6449	LG02184	1/21/2016	Lead	2	Copper
6450	LG02185	1/21/2016	Lead	2	Copper
6451	LG02195	1/21/2016	Lead	2	Copper
6452	LG02217	1/21/2016	Lead	2	Copper
6453	LG02221	1/21/2016	Lead	2	Copper
6454	LG02222	1/21/2016	Lead	2	Copper
6455	LG02223	1/21/2016	Lead	2	Copper
6456	LG02224	1/21/2016	Lead	2	Copper
6457	LG02301	1/22/2016	Lead	2	Copper
6458	LG02350	1/22/2016	Lead	2	Copper
6459	LG02357	1/22/2016	Lead	2	Copper
6460	LG02361	1/22/2016	Lead	2	Copper
6461	LG02362	1/22/2016	Lead	2	Copper
6462	LG02363	1/22/2016	Lead	2	Copper
6463	LG02373	1/22/2016	Lead	2	Copper
6464	LG02377	1/22/2016	Lead	2	Copper
6465	LG02401	1/22/2016	Lead	2	Copper
6466	LG02407	1/22/2016	Lead	2	Copper
6467	LG02408	1/22/2016	Lead	2	Copper
6468	LG02419	1/22/2016	Lead	2	Copper

	F	G	H
6427	0	FLINT	48504
6428	120	FLINT	48506
6429	0	FLINT	
6430	130	FLINT	
6431	200	FLINT	48506
6432	380	BURTON	48529
6433	100	FLINT	48504
6434	0	FLINT	48506
6435	70	FLINT	48507
6436	0	FLINT	48503
6437	50	FLINT	48503
6438	50	FLINT	48505
6439	0	FLINT	48503
6440	50	FLINT	
6441	90	FLINT	48507
6442	80	FLINT	48505
6443	50	FLINT	48503
6444	120	FLINT	48507
6445	0	FLINT	
6446	0	FLINT	48506
6447	110	FLINT	48503
6448	0	FLINT	48503
6449	0	FLINT	48504
6450	140	FLINT	48505
6451	50	FLINT	48504
6452	0	FLINT	48505
6453	0	FLINT	48504
6454	0	FLINT	48504
6455	0	FLINT	48505
6456	130	FLINT	48505
6457	0	FLINT	48502
6458	0	FLINT	48503
6459	180	FLINT	48507
6460	0	FLINT	48503
6461	0	FLINT	48503
6462	200	FLINT	
6463	0	FLINT	48507
6464	0	FLINT	
6465	420	FLINT	48503
6466	0	FLINT	48503
6467	250	FLINT	48503
6468	290	FLINT	

	A	B	C	D	E
6469	LG02424	1/22/2016	Lead	2	Copper
6470	LG02431	1/22/2016	Lead	2	Copper
6471	LG02448	1/22/2016	Lead	2	Copper
6472	LG02449	1/22/2016	Lead	2	Copper
6473	LG02454	1/22/2016	Lead	2	Copper
6474	LG02462	1/22/2016	Lead	2	Copper
6475	LG02463	1/22/2016	Lead	2	Copper
6476	LG02482	1/22/2016	Lead	2	Copper
6477	LG02484	1/22/2016	Lead	2	Copper
6478	LG02491	1/22/2016	Lead	2	Copper
6479	LG02513	1/22/2016	Lead	2	Copper
6480	LG02520	1/22/2016	Lead	2	Copper
6481	LG02521	1/22/2016	Lead	2	Copper
6482	LG02527	1/22/2016	Lead	2	Copper
6483	LG02537	1/22/2016	Lead	2	Copper
6484	LG02538	1/22/2016	Lead	2	Copper
6485	LG02554	1/22/2016	Lead	2	Copper
6486	LG02566	1/22/2016	Lead	2	Copper
6487	LG02577	1/22/2016	Lead	2	Copper
6488	LG02582	1/22/2016	Lead	2	Copper
6489	LG02589	1/22/2016	Lead	2	Copper
6490	LG02610	1/22/2016	Lead	2	Copper
6491	LG02612	1/22/2016	Lead	2	Copper
6492	LG02627	1/22/2016	Lead	2	Copper
6493	LG02628	1/22/2016	Lead	2	Copper
6494	LG02630	1/22/2016	Lead	2	Copper
6495	LG02678	1/23/2016	Lead	2	Copper
6496	LG02696	1/23/2016	Lead	2	Copper
6497	LG02708	1/23/2016	Lead	2	Copper
6498	LG02717	1/23/2016	Lead	2	Copper
6499	LG02752	1/23/2016	Lead	2	Copper
6500	LG02760	1/23/2016	Lead	2	Copper
6501	LG02769	1/23/2016	Lead	2	Copper
6502	LG02780	1/23/2016	Lead	2	Copper
6503	LG02783	1/23/2016	Lead	2	Copper
6504	LG02789	1/23/2016	Lead	2	Copper
6505	LG02819	1/23/2016	Lead	2	Copper
6506	LG02844	1/23/2016	Lead	2	Copper
6507	LG02892	1/23/2016	Lead	2	Copper
6508	LG02900	1/23/2016	Lead	2	Copper
6509	LG02922	1/23/2016	Lead	2	Copper
6510	LG02943	1/23/2016	Lead	2	Copper

	F	G	H
6469	240	FLINT	48507
6470	0	FLINT	48506
6471	0	FLINT	48503
6472	0	FLINT	48503
6473	150	FLINT	48503
6474	280	FLINT	48504
6475	150	FLINT	48503
6476	0	FLINT	48503
6477	130	FLINT	48504
6478	140	FLINT	48507
6479	190	FLINT	48507
6480	130	FLINT	48506
6481	200	FLINT	48506
6482	140	FLINT	48506
6483	90	FLINT	48506
6484	60	FLINT	48503
6485	0	FLINT	48506
6486	440	FLINT	48506
6487	110	FLINT	48504
6488	0	FLINT	48505
6489	0	FLINT	48503
6490	0	FLINT	48505
6491	0	FLINT	48505
6492	0	FLINT	48506
6493	160	FLINT	48507
6494	80	FLINT	48507
6495	0	FLINT	48505
6496	150	FLINT	48506
6497	0	FLINT	48506
6498	0	FLINT	48503
6499	0	FLINT	48505
6500	0		
6501	60	FLINT	48505
6502	0	FLINT	48503
6503	0	FLINT	48506
6504	60	FLINT	48503
6505	0	FLINT	48507
6506	0	FLINT	48503
6507	70	FLINT	48507
6508	0	FLINT	48503
6509	0	FLINT	48503
6510	0	FLINT	48503

	A	B	C	D	E
6511	LG02957	1/23/2016	Lead	2	Copper
6512	LG02970	1/23/2016	Lead	2	Copper
6513	LG02983	1/24/2016	Lead	2	Copper
6514	LG02999	1/24/2016	Lead	2	Copper
6515	LG03008	1/24/2016	Lead	2	Copper
6516	LG03053	1/24/2016	Lead	2	Copper
6517	LG03061	1/24/2016	Lead	2	Copper
6518	LG03073	1/24/2016	Lead	2	Copper
6519	LG03081	1/24/2016	Lead	2	Copper
6520	LG03083	1/24/2016	Lead	2	Copper
6521	LG03084	1/24/2016	Lead	2	Copper
6522	LG03086	1/24/2016	Lead	2	Copper
6523	LG03101	1/24/2016	Lead	2	Copper
6524	LG03102	1/24/2016	Lead	2	Copper
6525	LG03122	1/24/2016	Lead	2	Copper
6526	LG03131	1/24/2016	Lead	2	Copper
6527	LG03138	1/24/2016	Lead	2	Copper
6528	LG03148	1/24/2016	Lead	2	Copper
6529	LG03164	1/24/2016	Lead	2	Copper
6530	LG03458	1/25/2016	Lead	2	Copper
6531	LG03476	1/25/2016	Lead	2	Copper
6532	LG03478	1/25/2016	Lead	2	Copper
6533	LG03491	1/25/2016	Lead	2	Copper
6534	LG03500	1/25/2016	Lead	2	Copper
6535	LG03501	1/25/2016	Lead	2	Copper
6536	LG03504	1/25/2016	Lead	2	Copper
6537	LG03522	1/25/2016	Lead	2	Copper
6538	LG03531	1/25/2016	Lead	2	Copper
6539	LG03548	1/25/2016	Lead	2	Copper
6540	LG03550	1/25/2016	Lead	2	Copper
6541	LG03552	1/25/2016	Lead	2	Copper
6542	LG03560	1/25/2016	Lead	2	Copper
6543	LG03572	1/25/2016	Lead	2	Copper
6544	LG03577	1/25/2016	Lead	2	Copper
6545	LG03581	1/25/2016	Lead	2	Copper
6546	LG03589	1/25/2016	Lead	2	Copper
6547	LG03591	1/25/2016	Lead	2	Copper
6548	LG03597	1/25/2016	Lead	2	Copper
6549	LG03598	1/25/2016	Lead	2	Copper
6550	LG03607	1/25/2016	Lead	2	Copper
6551	LG03614	1/25/2016	Lead	2	Copper
6552	LG03625	1/25/2016	Lead	2	Copper

	F	G	H
6511	80	FLINT	48506
6512	0	FLINT	48503
6513	50	FLINT	48504
6514	0	FLINT	48506
6515	100	FLINT	48503
6516	0	FLINT	48506
6517	0	FLINT	48503
6518	0	FLINT	48504
6519	0	FLINT	48503
6520	120	FLINT	48503
6521	0	FLINT	48506
6522	70	FLINT	48506
6523	0	FLINT	48507
6524	150	FLINT	48507
6525	0	FLINT	48505
6526	80		
6527	0	FLINT	48503
6528	60	FLINT	48507
6529	50	FLINT	48504
6530	180	FLINT	48503
6531	0	FLINT	48507
6532	260	FLINT	48507
6533	0	FLINT	
6534	110	FLINT	48507
6535	60	FLINT	48504
6536	0	FLINT	48505
6537	0	FLINT	48503
6538	110	FLINT	48532
6539	0	FLINT	48504
6540	70	FLINT	48505
6541	310	FLINT	48504
6542	110	FLINT	48505
6543	0	FLINT	48505
6544	0	FLINT	48506
6545	0	FLINT	48507
6546	70	FLINT	48506
6547	80	FLINT	48506
6548	60	FLINT	48532
6549	0	FLINT	48503
6550	0	FLINT	48504
6551	0	FLINT	
6552	0	FLINT	48503

	A	B	C	D	E
6553	LG03628	1/25/2016	Lead	2	Copper
6554	LG03633	1/25/2016	Lead	2	Copper
6555	LG03635	1/25/2016	Lead	2	Copper
6556	LG03653	1/25/2016	Lead	2	Copper
6557	LG03663	1/25/2016	Lead	2	Copper
6558	LG03665	1/25/2016	Lead	2	Copper
6559	LG03667	1/25/2016	Lead	2	Copper
6560	LG03669	1/25/2016	Lead	2	Copper
6561	LG03671	1/25/2016	Lead	2	Copper
6562	LG03674	1/25/2016	Lead	2	Copper
6563	LG03679	1/25/2016	Lead	2	Copper
6564	LG03685	1/25/2016	Lead	2	Copper
6565	LG03689	1/25/2016	Lead	2	Copper
6566	LG03699	1/25/2016	Lead	2	Copper
6567	LG03718	1/25/2016	Lead	2	Copper
6568	LG03758	1/25/2016	Lead	2	Copper
6569	LG03762	1/25/2016	Lead	2	Copper
6570	LG03776	1/25/2016	Lead	2	Copper
6571	LG03785	1/25/2016	Lead	2	Copper
6572	LG03791	1/25/2016	Lead	2	Copper
6573	LG03792	1/25/2016	Lead	2	Copper
6574	LG03793	1/25/2016	Lead	2	Copper
6575	LG03800	1/25/2016	Lead	2	Copper
6576	LG03818	1/25/2016	Lead	2	Copper
6577	LG03819	1/25/2016	Lead	2	Copper
6578	LG03829	1/25/2016	Lead	2	Copper
6579	LG04020	1/26/2016	Lead	2	Copper
6580	LG04022	1/26/2016	Lead	2	Copper
6581	LG04030	1/26/2016	Lead	2	Copper
6582	LG04037	1/26/2016	Lead	2	Copper
6583	LG04044	1/26/2016	Lead	2	Copper
6584	LG04047	1/26/2016	Lead	2	Copper
6585	LG04053	1/26/2016	Lead	2	Copper
6586	LG04066	1/26/2016	Lead	2	Copper
6587	LG04078	1/26/2016	Lead	2	Copper
6588	LG04081	1/26/2016	Lead	2	Copper
6589	LG04091	1/26/2016	Lead	2	Copper
6590	LG04102	1/26/2016	Lead	2	Copper
6591	LG04107	1/26/2016	Lead	2	Copper
6592	LG04108	1/26/2016	Lead	2	Copper
6593	LG04114	1/26/2016	Lead	2	Copper
6594	LG04122	1/26/2016	Lead	2	Copper

	F	G	H
6553	0	FLINT	48505
6554	0	FLINT	48504
6555	370	FLINT	48503
6556	0	FLINT	
6557	0	FLINT	48506
6558	0	FLINT	
6559	0	FLINT	48504
6560	160	FLINT	48507
6561	0	FLINT	48503
6562	0	FLINT	48505
6563	330	FLINT	48507
6564	0	FLINT	48506
6565	160	FLINT	
6566	90	FLINT	48507
6567	0	FLINT	48503
6568	120	FLINT	48503
6569	390	FLINT	48503
6570	220	FLINT	48503
6571	80	FLINT	48505
6572	0	FLINT	48503
6573	70	FLINT	48504
6574	130	FLINT	48504
6575	70	FLINT	48504
6576	0	FLINT	48505
6577	0	FLINT	48503
6578	0	FLINT	48504
6579	60	FLINT	48503
6580	70	FLINT	48503
6581	70	FLINT	
6582	100	FLINT	48504
6583	70	FLINT	48503
6584	0	FLINT	48503
6585	90	FLINT	48504
6586	130	FLINT	48507
6587	80	FLINT	48503
6588	0	FLINT	48507
6589	130	FLINT	48502
6590	0	FLINT	48503
6591	60	FLINT	48505
6592	0	FLINT	48506
6593	0	FLINT	48503
6594	0	FLINT	48503

	A	B	C	D	E
6595	LG04123	1/26/2016	Lead	2	Copper
6596	LG04133	1/26/2016	Lead	2	Copper
6597	LG04144	1/26/2016	Lead	2	Copper
6598	LG04180	1/26/2016	Lead	2	Copper
6599	LG04181	1/26/2016	Lead	2	Copper
6600	LG04183	1/26/2016	Lead	2	Copper
6601	LG04200	1/26/2016	Lead	2	Copper
6602	LG04204	1/26/2016	Lead	2	Copper
6603	LG04210	1/26/2016	Lead	2	Copper
6604	LG04215	1/26/2016	Lead	2	Copper
6605	LG04238	1/26/2016	Lead	2	Copper
6606	LG04249	1/26/2016	Lead	2	Copper
6607	LG04252	1/26/2016	Lead	2	Copper
6608	LG04271	1/26/2016	Lead	2	Copper
6609	LG04274	1/26/2016	Lead	2	Copper
6610	LG04286	1/26/2016	Lead	2	Copper
6611	LG04293	1/26/2016	Lead	2	Copper
6612	LG04294	1/26/2016	Lead	2	Copper
6613	LG04311	1/26/2016	Lead	2	Copper
6614	LG04323	1/26/2016	Lead	2	Copper
6615	LG04326	1/26/2016	Lead	2	Copper
6616	LG04342	1/26/2016	Lead	2	Copper
6617	LG04343	1/26/2016	Lead	2	Copper
6618	LG04352	1/26/2016	Lead	2	Copper
6619	LG04363	1/26/2016	Lead	2	Copper
6620	LG04381	1/26/2016	Lead	2	Copper
6621	LG04386	1/26/2016	Lead	2	Copper
6622	LG04391	1/26/2016	Lead	2	Copper
6623	LG04462	1/26/2016	Lead	2	Copper
6624	LG04471	1/26/2016	Lead	2	Copper
6625	LG04503	1/26/2016	Lead	2	Copper
6626	LG04510	1/26/2016	Lead	2	Copper
6627	LG04520	1/26/2016	Lead	2	Copper
6628	LG04524	1/26/2016	Lead	2	Copper
6629	LG04527	1/26/2016	Lead	2	Copper
6630	LG04530	1/26/2016	Lead	2	Copper
6631	LG04531	1/26/2016	Lead	2	Copper
6632	LG04538	1/26/2016	Lead	2	Copper
6633	LG04548	1/26/2016	Lead	2	Copper
6634	LG04552	1/26/2016	Lead	2	Copper
6635	LG04560	1/26/2016	Lead	2	Copper
6636	LG04565	1/26/2016	Lead	2	Copper

	F	G	H
6595	0	FLINT	48503
6596	0	FLINT	
6597	140	FLINT	48503
6598	0	FLINT	48504
6599	0	FLINT	48504
6600	90	FLINT	48507
6601	60	FLINT	48505-2564
6602	210	FLINT	48503
6603	60	FLINT	48507
6604	0	FLINT	48503
6605	0	FLINT	48507
6606	0	FLINT	48504
6607	0	FLINT	48505
6608	0	FLINT	48506
6609	120	BURTON	48529
6610	0	FLINT	48505
6611	100	FLINT	48504
6612	50	FLINT	48506
6613	0	FLINT	48054
6614	100	FLINT	48506
6615	0	FLINT	48507
6616	0	FLINT	48506
6617	180	FLINT	48505
6618	110	FLINT	48532
6619	120	FLINT	48505
6620	0	FLINT	48504
6621	130	FLINT	48503
6622	0	FLINT	48503
6623	0	FLINT	48507
6624	60	FLINT	48507
6625	100	FLINT	48506
6626	80	FLINT	48504
6627	70	FLINT	48504
6628	150	FLINT	48532-5208
6629	0	FLINT	48506
6630	130	FLINT	48506
6631	60	FLINT	48506
6632	50	FLINT	48507
6633	70	FLINT	48507
6634	110	FLINT	48504
6635	0	FLINT	48505
6636	0	FLINT	48506

	A	B	C	D	E
6637	LG04570	1/26/2016	Lead	2	Copper
6638	LG04596	1/26/2016	Lead	2	Copper
6639	LG04748	1/27/2016	Lead	2	Copper
6640	LG04749	1/27/2016	Lead	2	Copper
6641	LG04752	1/27/2016	Lead	2	Copper
6642	LG04753	1/27/2016	Lead	2	Copper
6643	LG04760	1/27/2016	Lead	2	Copper
6644	LG04764	1/27/2016	Lead	2	Copper
6645	LG04793	1/27/2016	Lead	2	Copper
6646	LG04798	1/27/2016	Lead	2	Copper
6647	LG04806	1/27/2016	Lead	2	Copper
6648	LG04818	1/27/2016	Lead	2	Copper
6649	LG04821	1/27/2016	Lead	2	Copper
6650	LG04823	1/27/2016	Lead	2	Copper
6651	LG04848	1/27/2016	Lead	2	Copper
6652	LG04850	1/27/2016	Lead	2	Copper
6653	LG04854	1/27/2016	Lead	2	Copper
6654	LG04859	1/27/2016	Lead	2	Copper
6655	LG04861	1/27/2016	Lead	2	Copper
6656	LG04869	1/27/2016	Lead	2	Copper
6657	LG04882	1/27/2016	Lead	2	Copper
6658	LG04897	1/27/2016	Lead	2	Copper
6659	LG04916	1/27/2016	Lead	2	Copper
6660	LG04920	1/27/2016	Lead	2	Copper
6661	LG04926	1/27/2016	Lead	2	Copper
6662	LG04929	1/27/2016	Lead	2	Copper
6663	LG04933	1/27/2016	Lead	2	Copper
6664	LG04944	1/27/2016	Lead	2	Copper
6665	LG04945	1/27/2016	Lead	2	Copper
6666	LG04968	1/27/2016	Lead	2	Copper
6667	LG04972	1/27/2016	Lead	2	Copper
6668	LG04985	1/27/2016	Lead	2	Copper
6669	LG05005	1/27/2016	Lead	2	Copper
6670	LG05008	1/27/2016	Lead	2	Copper
6671	LG05015	1/27/2016	Lead	2	Copper
6672	LG05027	1/27/2016	Lead	2	Copper
6673	LG05059	1/27/2016	Lead	2	Copper
6674	LG05063	1/27/2016	Lead	2	Copper
6675	LG05111	1/27/2016	Lead	2	Copper
6676	LG05122	1/27/2016	Lead	2	Copper
6677	LG05125	1/27/2016	Lead	2	Copper
6678	LG05126	1/27/2016	Lead	2	Copper

	F	G	H
6637	0	FLINT	48505
6638	0	FLINT	48503
6639	0	FLINT	48503
6640	80	FLINT	48507
6641	0	FLINT	48504
6642	90	FLINT	48503
6643	0	FLINT	48503
6644	0	FLINT	
6645	60	FLINT	48506
6646	50	FLINT	48503
6647	0	FLINT	48503
6648	90	FLINT	48504
6649	110	FLINT	48507
6650	0	FLINT	48506
6651	170	FLINT	48504
6652	0	FLINT	48507
6653	0	FLINT	48504
6654	0	FLINT	48503
6655	0	FLINT	48504
6656	210	FLINT	48504
6657	60	FLINT	48507
6658	50	FLINT	48507
6659	60	FLINT	48507
6660	0	FLINT	48507
6661	60	FLINT	48503
6662	90	FLINT	48504
6663	60	FLINT	48507
6664	70	FLINT	48507
6665	0	FLINT	48507
6666	70	FLINT	48507
6667	140	FLINT	48507
6668	380	FLINT	48507
6669	60	FLINT	48505
6670	0	FLINT	48505
6671	100	FLINT	48503
6672	100	FLINT	48507
6673	70	FLINT	48503
6674	0	FLINT	48504
6675	70	FLINT	48503
6676	110	FLINT	48507
6677	100	FLINT	48504
6678	0	FLINT	48503

	A	B	C	D	E
6679	LG05132	1/27/2016	Lead	2	Copper
6680	LG05139	1/27/2016	Lead	2	Copper
6681	LG05140	1/27/2016	Lead	2	Copper
6682	LG05151	1/27/2016	Lead	2	Copper
6683	LG05185	1/27/2016	Lead	2	Copper
6684	LG05201	1/27/2016	Lead	2	Copper
6685	LG05204	1/27/2016	Lead	2	Copper
6686	LG05208	1/27/2016	Lead	2	Copper
6687	LG05250	1/27/2016	Lead	2	Copper
6688	LG05284	1/27/2016	Lead	2	Copper
6689	LG05293	1/27/2016	Lead	2	Copper
6690	LG05305	1/27/2016	Lead	2	Copper
6691	LG05307	1/27/2016	Lead	2	Copper
6692	LG05446	1/28/2016	Lead	2	Copper
6693	LG05456	1/28/2016	Lead	2	Copper
6694	LG05457	1/28/2016	Lead	2	Copper
6695	LG05467	1/28/2016	Lead	2	Copper
6696	LG05476	1/28/2016	Lead	2	Copper
6697	LG05478	1/28/2016	Lead	2	Copper
6698	LG05479	1/28/2016	Lead	2	Copper
6699	LG05480	1/28/2016	Lead	2	Copper
6700	LG05493	1/28/2016	Lead	2	Copper
6701	LG05497	1/28/2016	Lead	2	Copper
6702	LG05502	1/28/2016	Lead	2	Copper
6703	LG05505	1/28/2016	Lead	2	Copper
6704	LG05512	1/28/2016	Lead	2	Copper
6705	LG05530	1/28/2016	Lead	2	Copper
6706	LG05556	1/28/2016	Lead	2	Copper
6707	LG05560	1/28/2016	Lead	2	Copper
6708	LG05564	1/28/2016	Lead	2	Copper
6709	LG05568	1/28/2016	Lead	2	Copper
6710	LG05573	1/28/2016	Lead	2	Copper
6711	LG05574	1/28/2016	Lead	2	Copper
6712	LG05581	1/28/2016	Lead	2	Copper
6713	LG05585	1/28/2016	Lead	2	Copper
6714	LG05586	1/28/2016	Lead	2	Copper
6715	LG05593	1/28/2016	Lead	2	Copper
6716	LG05602	1/28/2016	Lead	2	Copper
6717	LG05604	1/28/2016	Lead	2	Copper
6718	LG05610	1/28/2016	Lead	2	Copper
6719	LG05611	1/28/2016	Lead	2	Copper
6720	LG05623	1/28/2016	Lead	2	Copper

	F	G	H
6679	300	FLINT	48507
6680	140	FLINT	48507
6681	100	FLINT	
6682	120	FLINT	48503
6683	0	FLINT	48502
6684	60	FLINT	48505
6685	120	FLINT	48504
6686	90	FLINT	48507
6687	0	FLINT	48503
6688	60	FLINT	48507
6689	130	FLINT	48504
6690	150	FLINT	48507
6691	0	FLINT	48504
6692	130	FLINT	48506
6693	0	FLINT	48507
6694	150	FLINT	48504
6695	60	FLINT	48505
6696	0	FLINT	48506
6697	50	FLINT	48505
6698	0	FLINT	48506
6699	0	FLINT	48503
6700	60	FLINT	48503
6701	70	FLINT	48506
6702	0	FLINT	48505
6703	60	FLINT	48504
6704	0	FLINT	48503
6705	0	FLINT	48504
6706	100	FLINT	48503
6707	0	FLINT	48507
6708	0		
6709	0	FLINT	48532
6710	0	FLINT	48507
6711	0	FLINT	48504
6712	50	FLINT	48507
6713	0	FLINT	48503
6714	100	FLINT	48506
6715	0	FLINT	48503
6716	0	FLINT	48503
6717	0	FLINT	48503
6718	80	FLINT	48507
6719	90	FLINT	48504
6720	0	FLINT	48504

	A	B	C	D	E
6721	LG05624	1/28/2016	Lead	2	Copper
6722	LG05627	1/28/2016	Lead	2	Copper
6723	LG05630	1/28/2016	Lead	2	Copper
6724	LG05634	1/28/2016	Lead	2	Copper
6725	LG05640	1/28/2016	Lead	2	Copper
6726	LG05668	1/28/2016	Lead	2	Copper
6727	LG05674	1/28/2016	Lead	2	Copper
6728	LG05682	1/28/2016	Lead	2	Copper
6729	LG05686	1/28/2016	Lead	2	Copper
6730	LG05699	1/28/2016	Lead	2	Copper
6731	LG05700	1/28/2016	Lead	2	Copper
6732	LG05710	1/28/2016	Lead	2	Copper
6733	LG05717	1/28/2016	Lead	2	Copper
6734	LG05718	1/28/2016	Lead	2	Copper
6735	LG05719	1/28/2016	Lead	2	Copper
6736	LG05742	1/28/2016	Lead	2	Copper
6737	LG05747	1/28/2016	Lead	2	Copper
6738	LG05748	1/28/2016	Lead	2	Copper
6739	LG05762	1/28/2016	Lead	2	Copper
6740	LG05911	1/29/2016	Lead	2	Copper
6741	LG05913	1/29/2016	Lead	2	Copper
6742	LG05924	1/29/2016	Lead	2	Copper
6743	LG05930	1/29/2016	Lead	2	Copper
6744	LG05935	1/29/2016	Lead	2	Copper
6745	LG05949	1/29/2016	Lead	2	Copper
6746	LG05952	1/29/2016	Lead	2	Copper
6747	LG05968	1/29/2016	Lead	2	Copper
6748	LG05973	1/29/2016	Lead	2	Copper
6749	LG05979	1/29/2016	Lead	2	Copper
6750	LG05983	1/29/2016	Lead	2	Copper
6751	LG05985	1/29/2016	Lead	2	Copper
6752	LG06009	1/29/2016	Lead	2	Copper
6753	LG06019	1/29/2016	Lead	2	Copper
6754	LG06025	1/29/2016	Lead	2	Copper
6755	LG06030	1/29/2016	Lead	2	Copper
6756	LG06031	1/29/2016	Lead	2	Copper
6757	LG06038	1/29/2016	Lead	2	Copper
6758	LG06044	1/29/2016	Lead	2	Copper
6759	LG06047	1/29/2016	Lead	2	Copper
6760	LG06055	1/29/2016	Lead	2	Copper
6761	LG06070	1/29/2016	Lead	2	Copper
6762	LG06072	1/29/2016	Lead	2	Copper

	F	G	H
6721	0	FLINT	48503
6722	130	FLINT	48503
6723	180	FLINT	48507
6724	0	FLINT	
6725	730	FLINT	48503
6726	50	FLINT	48503
6727	0	FLINT	48504
6728	0	FLINT	48505
6729	320	FLINT	48504
6730	140	FLINT	48505
6731	190	BURTON	48529
6732	310	FLINT	48503
6733	0	FLINT	48507
6734	0		
6735	0	FLINT	
6736	0	FLINT	48506
6737	120	FLINT	48507
6738	120	FLINT	48507
6739	0	FLINT	48504
6740	0	FLINT	48504
6741	0	FLINT	48503
6742	0	FLINT	48507
6743	60	FLINT	48504
6744	0	FLINT	48503
6745	110	FLINT	48505
6746	160	FLINT	48532
6747	110	FLINT	48503
6748	0	FLINT	48503
6749	60	FLINT	48503
6750	0	FLINT	48503
6751	120	FLINT	48503
6752	0	FLINT	
6753	0	FLINT	48505
6754	50	FLINT	48503
6755	90	FLINT	48507
6756	100	FLINT	48505
6757	0	FLINT	48504
6758	0	FLINT	48505
6759	140	FLINT	48505
6760	0	FLINT	
6761	0	FLINT	48504
6762	0	FLINT	48504

	A	B	C	D	E
6763	LG06073	1/29/2016	Lead	2	Copper
6764	LG06090	1/29/2016	Lead	2	Copper
6765	LG06092	1/29/2016	Lead	2	Copper
6766	LG06110	1/29/2016	Lead	2	Copper
6767	LG06116	1/29/2016	Lead	2	Copper
6768	LG06134	1/29/2016	Lead	2	Copper
6769	LG06141	1/29/2016	Lead	2	Copper
6770	LG06144	1/29/2016	Lead	2	Copper
6771	LG06165	1/29/2016	Lead	2	Copper
6772	LG06167	1/29/2016	Lead	2	Copper
6773	LG06169	1/29/2016	Lead	2	Copper
6774	LG06179	1/29/2016	Lead	2	Copper
6775	LG06180	1/29/2016	Lead	2	Copper
6776	LG06181	1/29/2016	Lead	2	Copper
6777	LG06198	1/29/2016	Lead	2	Copper
6778	LG06206	1/29/2016	Lead	2	Copper
6779	LG06266	1/30/2016	Lead	2	Copper
6780	LG06268	1/30/2016	Lead	2	Copper
6781	LG06269	1/30/2016	Lead	2	Copper
6782	LG06283	1/30/2016	Lead	2	Copper
6783	LG06285	1/30/2016	Lead	2	Copper
6784	LG06287	1/30/2016	Lead	2	Copper
6785	LG06288	1/30/2016	Lead	2	Copper
6786	LG06289	1/30/2016	Lead	2	Copper
6787	LG06290	1/30/2016	Lead	2	Copper
6788	LG06319	1/30/2016	Lead	2	Copper
6789	LG06325	1/30/2016	Lead	2	Copper
6790	LG06333	1/30/2016	Lead	2	Copper
6791	LG06335	1/30/2016	Lead	2	Copper
6792	LG06336	1/30/2016	Lead	2	Copper
6793	LG06340	1/30/2016	Lead	2	Copper
6794	LG06362	1/30/2016	Lead	2	Copper
6795	LG06383	1/30/2016	Lead	2	Copper
6796	LG06393	1/30/2016	Lead	2	Copper
6797	LG06404	1/30/2016	Lead	2	Copper
6798	LG06413	1/30/2016	Lead	2	Copper
6799	LG06414	1/30/2016	Lead	2	Copper
6800	LG06419	1/30/2016	Lead	2	Copper
6801	LG06435	1/30/2016	Lead	2	Copper
6802	LG06469	1/31/2016	Lead	2	Copper
6803	LG06478	1/31/2016	Lead	2	Copper
6804	LG06483	1/31/2016	Lead	2	Copper

	F	G	H
6763	140	FLINT	48505
6764	0	FLINT	48507
6765	200	FLINT	
6766	0	FLINT	48503
6767	0	FLINT	48505
6768	0	FLINT	48505
6769	90	FLINT	48506
6770	140	FLINT	48505
6771	0	FLINT	48504
6772	300	FLINT	48504
6773	90	FLINT	48506
6774	0	FLINT	48506
6775	0	FLINT	48503
6776	210	FLINT	48503
6777	0	FLINT	48507
6778	60	FLINT	48507
6779	60	FLINT	48504
6780	0	FLINT	48505
6781	80	FLINT	48503
6782	250	FLINT	
6783	0	FLINT	
6784	0	FLINT	48504
6785	0	FLINT	48503
6786	310	FLINT	48503
6787	140	FLINT	48507
6788	170	FLINT	48503
6789	0		
6790	80	FLINT	
6791	0	FLINT	48503
6792	0	FLINT	48504
6793	0	FLINT	48507
6794	0	FLINT	48504
6795	0	FLINT	48503
6796	70	FLINT	48506
6797	0	FLINT	48506
6798	0	FLINT	48503
6799	0	BURTON	48509
6800	0	FLINT	48505
6801	70	FLINT	48506
6802	0	FLINT	48505
6803	150	FLINT	48506
6804	0	FLINT	48504

	A	B	C	D	E
6805	LG06488	1/31/2016	Lead	2	Copper
6806	LG06489	1/31/2016	Lead	2	Copper
6807	LG06499	1/31/2016	Lead	2	Copper
6808	LG06502	1/31/2016	Lead	2	Copper
6809	LG06512	1/31/2016	Lead	2	Copper
6810	LG06524	1/31/2016	Lead	2	Copper
6811	LG06526	1/31/2016	Lead	2	Copper
6812	LG06530	1/31/2016	Lead	2	Copper
6813	LG06533	1/31/2016	Lead	2	Copper
6814	LG06536	1/31/2016	Lead	2	Copper
6815	LG06545	1/31/2016	Lead	2	Copper
6816	LG06551	1/31/2016	Lead	2	Copper
6817	LG06552	1/31/2016	Lead	2	Copper
6818	LG06557	1/31/2016	Lead	2	Copper
6819	LG06578	1/31/2016	Lead	2	Copper
6820	LG06585	1/31/2016	Lead	2	Copper
6821	LG06599	1/31/2016	Lead	2	Copper
6822	LG06602	1/31/2016	Lead	2	Copper
6823	LG06614	1/31/2016	Lead	2	Copper
6824	LG06618	1/31/2016	Lead	2	Copper
6825	LG06620	1/31/2016	Lead	2	Copper
6826	LG06630	1/31/2016	Lead	2	Copper
6827	LG06634	1/31/2016	Lead	2	Copper
6828	LG06639	1/31/2016	Lead	2	Copper
6829	LG06646	1/31/2016	Lead	2	Copper
6830	LG06648	1/31/2016	Lead	2	Copper
6831	LG06653	1/31/2016	Lead	2	Copper
6832	LG06728	2/1/2016	Lead	2	Copper
6833	LG06734	2/1/2016	Lead	2	Copper
6834	LG06736	2/1/2016	Lead	2	Copper
6835	LG06743	2/1/2016	Lead	2	Copper
6836	LG06750	2/1/2016	Lead	2	Copper
6837	LG06756	2/1/2016	Lead	2	Copper
6838	LG06761	2/1/2016	Lead	2	Copper
6839	LG06766	2/1/2016	Lead	2	Copper
6840	LG06773	2/1/2016	Lead	2	Copper
6841	LG06790	2/1/2016	Lead	2	Copper
6842	LG06807	2/1/2016	Lead	2	Copper
6843	LG06828	2/1/2016	Lead	2	Copper
6844	LG06837	2/1/2016	Lead	2	Copper
6845	LG06864	2/1/2016	Lead	2	Copper
6846	LG06875	2/1/2016	Lead	2	Copper

	F	G	H
6805	60	FLINT	48505
6806	0	FLINT	48506
6807	0	FLINT	48505
6808	0	FLINT	48505
6809	0	FLINT	48506
6810	70	FLINT	48506
6811	0	FLINT	
6812	0	FLINT	48503
6813	100	FLINT	48503
6814	80	FLINT	
6815	60	FLINT	48503
6816	160	FLINT	48507
6817	0	FLINT	48502
6818	70	FLINT	48504
6819	110	FLINT	48504
6820	140		
6821	90	FLINT	48503
6822	80	FLINT	48506
6823	100	FLINT	48503
6824	0	FLINT	
6825	60	FLINT	48507
6826	120	FLINT	48504
6827	60	FLINT	48507
6828	70	FLINT	
6829	320	FLINT	48507
6830	0	FLINT	48507
6831	0	FLINT	48503
6832	0	FLINT	48503
6833	0	FLINT	48503
6834	0	FLINT	48506
6835	60	FLINT	48506
6836	110		48506
6837	0		48504
6838	80	FLINT	
6839	0	FLINT	48506
6840	0	FLINT	48505
6841	370	FLINT	48503
6842	0	FLINT	48507
6843	60	FLINT	48504
6844	120	FLINT	48504
6845	0	FLINT	48507
6846	160	FLINT	48503

	A	B	C	D	E
6847	LG06876	2/1/2016	Lead	2	Copper
6848	LG06878	2/1/2016	Lead	2	Copper
6849	LG06879	2/1/2016	Lead	2	Copper
6850	LG06886	2/1/2016	Lead	2	Copper
6851	LG06893	2/1/2016	Lead	2	Copper
6852	LG06925	2/1/2016	Lead	2	Copper
6853	LG06946	2/1/2016	Lead	2	Copper
6854	LG06952	2/1/2016	Lead	2	Copper
6855	LG06955	2/1/2016	Lead	2	Copper
6856	LG06967	2/1/2016	Lead	2	Copper
6857	LG07000	2/1/2016	Lead	2	Copper
6858	LG07005	2/1/2016	Lead	2	Copper
6859	LG07012	2/1/2016	Lead	2	Copper
6860	LG07014	2/1/2016	Lead	2	Copper
6861	LG07040	2/1/2016	Lead	2	Copper
6862	LG07044	2/1/2016	Lead	2	Copper
6863	LG07055	2/1/2016	Lead	2	Copper
6864	LG07060	2/1/2016	Lead	2	Copper
6865	LG07061	2/1/2016	Lead	2	Copper
6866	LG07063	2/1/2016	Lead	2	Copper
6867	LG07069	2/1/2016	Lead	2	Copper
6868	LG07084	2/1/2016	Lead	2	Copper
6869	LG07087	2/1/2016	Lead	2	Copper
6870	LG07089	2/1/2016	Lead	2	Copper
6871	LG07091	2/1/2016	Lead	2	Copper
6872	LG07413	2/2/2016	Lead	2	Copper
6873	LG07420	2/2/2016	Lead	2	Copper
6874	LG07427	2/2/2016	Lead	2	Copper
6875	LG07442	2/2/2016	Lead	2	Copper
6876	LG07443	2/2/2016	Lead	2	Copper
6877	LG07446	2/2/2016	Lead	2	Copper
6878	LG07447	2/2/2016	Lead	2	Copper
6879	LG07449	2/2/2016	Lead	2	Copper
6880	LG07465	2/2/2016	Lead	2	Copper
6881	LG07472	2/2/2016	Lead	2	Copper
6882	LG07489	2/2/2016	Lead	2	Copper
6883	LG07502	2/2/2016	Lead	2	Copper
6884	LG07508	2/2/2016	Lead	2	Copper
6885	LG07510	2/2/2016	Lead	2	Copper
6886	LG07522	2/2/2016	Lead	2	Copper
6887	LG07536	2/2/2016	Lead	2	Copper
6888	LG07555	2/2/2016	Lead	2	Copper

	F	G	H
6847	180	FLINT	48507
6848	230	FLINT	48505
6849	180	FLINT	48504
6850	60	FLINT	48503
6851	90	FLINT	48507
6852	150	FLINT	
6853	80	FLINT	48507
6854	0	FLINT	
6855	0	FLINT	48503
6856	0		
6857	60	FLINT	48503
6858	170	MT MORRIS	48458
6859	0	FLINT	48504
6860	0	FLINT	48505
6861	90	FLINT	48503
6862	0	FLINT	48506
6863	0	FLINT	48507
6864	130	FLINT	48507
6865	0	FLINT	48503
6866	60	FLINT	48507
6867	100	FLINT	48507
6868	80	FLINT	48507
6869	110	FLINT	48504
6870	0	FLINT	48503
6871	60	FLINT	48504
6872	0	FLINT	48505
6873	120	FLINT	48503
6874	60	FLINT	48506
6875	0	FLINT	48502
6876	50	FLINT	48503
6877	80	FLINT	48503
6878	0	FLINT	48503
6879	0	FLINT	48506
6880	210	FLINT	48504
6881	0	FLINT	48503
6882	80	FLINT	48503
6883	0	FLINT	48507
6884	0	FLINT	48503
6885	0	FLINT	48504
6886	50	FLINT	48503
6887	90	FLINT	48505
6888	0	FLINT	48504

	A	B	C	D	E
6889	LG07573	2/2/2016	Lead	2	Copper
6890	LG07579	2/2/2016	Lead	2	Copper
6891	LG07581	2/2/2016	Lead	2	Copper
6892	LG07599	2/2/2016	Lead	2	Copper
6893	LG07603	2/2/2016	Lead	2	Copper
6894	LG07611	2/2/2016	Lead	2	Copper
6895	LG07626	2/2/2016	Lead	2	Copper
6896	LG07627	2/2/2016	Lead	2	Copper
6897	LG07637	2/2/2016	Lead	2	Copper
6898	LG07645	2/2/2016	Lead	2	Copper
6899	LG07646	2/2/2016	Lead	2	Copper
6900	LG07668	2/2/2016	Lead	2	Copper
6901	LG07678	2/2/2016	Lead	2	Copper
6902	LG07683	2/2/2016	Lead	2	Copper
6903	LG07687	2/2/2016	Lead	2	Copper
6904	LG07689	2/2/2016	Lead	2	Copper
6905	LG07704	2/2/2016	Lead	2	Copper
6906	LG07707	2/2/2016	Lead	2	Copper
6907	LG07714	2/2/2016	Lead	2	Copper
6908	LG07719	2/2/2016	Lead	2	Copper
6909	LG07720	2/2/2016	Lead	2	Copper
6910	LG07737	2/2/2016	Lead	2	Copper
6911	LG07755	2/2/2016	Lead	2	Copper
6912	LG07762	2/2/2016	Lead	2	Copper
6913	LG07763	2/2/2016	Lead	2	Copper
6914	LG07773	2/2/2016	Lead	2	Copper
6915	LG07774	2/2/2016	Lead	2	Copper
6916	LG07776	2/2/2016	Lead	2	Copper
6917	LG07778	2/2/2016	Lead	2	Copper
6918	LG07799	2/2/2016	Lead	2	Copper
6919	LG07811	2/2/2016	Lead	2	Copper
6920	LG07812	2/2/2016	Lead	2	Copper
6921	LG07813	2/2/2016	Lead	2	Copper
6922	LG07840	2/2/2016	Lead	2	Copper
6923	LG07848	2/2/2016	Lead	2	Copper
6924	LG07874	2/2/2016	Lead	2	Copper
6925	LG07880	2/2/2016	Lead	2	Copper
6926	LG07888	2/2/2016	Lead	2	Copper
6927	LG07889	2/2/2016	Lead	2	Copper
6928	LG07890	2/2/2016	Lead	2	Copper
6929	LG07893	2/2/2016	Lead	2	Copper
6930	LG07899	2/2/2016	Lead	2	Copper

	F	G	H
6889	120	FLINT	48507
6890	50	FLINT	48506
6891	200	FLINT	48505
6892	60	FLINT	48506
6893	0	FLINT	48506
6894	0	FLINT	48503
6895	60	FLINT	48503
6896	0	FLINT	48503
6897	60	FLINT	
6898	100	FLINT	48503
6899	0	FLINT	48503
6900	0	FLINT	48503
6901	60	FLINT	48504
6902	70	FLINT	48507
6903	0	FLINT	48507
6904	130	FLINT	48507
6905	0	FLINT	48507
6906	0	FLINT	
6907	0	FLINT	48506
6908	130	FLINT	48506
6909	0	FLINT	48506
6910	70	FLINT	48505
6911	0	FLINT	48507
6912	0	FLINT	48505
6913	50	FLINT	48506
6914	0	FLINT	48503
6915	70	FLINT	48503
6916	80	FLINT	48504
6917	140	FLINT	48507
6918	90	FLINT	48503
6919	0	FLINT	48504
6920	0	FLINT	48507
6921	60	FLINT	48507
6922	0	FLINT	
6923	50	FLINT	48506
6924	130	FLINT	48503
6925	60	FLINT	48505
6926	160	FLINT	48505
6927	0	FLINT	48504
6928	0	FLINT	48506
6929	0	FLINT	48507
6930	0	FLINT	48504

	A	B	C	D	E
6931	LG07911	2/2/2016	Lead	2	Copper
6932	LG07915	2/2/2016	Lead	2	Copper
6933	LG07919	2/2/2016	Lead	2	Copper
6934	LG07927	2/2/2016	Lead	2	Copper
6935	LG07945	2/2/2016	Lead	2	Copper
6936	LG07946	2/2/2016	Lead	2	Copper
6937	LG07962	2/2/2016	Lead	2	Copper
6938	LG07968	2/2/2016	Lead	2	Copper
6939	LG07979	2/2/2016	Lead	2	Copper
6940	LG08292	2/3/2016	Lead	2	Copper
6941	LG08297	2/3/2016	Lead	2	Copper
6942	LG08299	2/3/2016	Lead	2	Copper
6943	LG08308	2/3/2016	Lead	2	Copper
6944	LG08333	2/3/2016	Lead	2	Copper
6945	LG08349	2/3/2016	Lead	2	Copper
6946	LG08351	2/3/2016	Lead	2	Copper
6947	LG08356	2/3/2016	Lead	2	Copper
6948	LG08358	2/3/2016	Lead	2	Copper
6949	LG08364	2/3/2016	Lead	2	Copper
6950	LG08378	2/3/2016	Lead	2	Copper
6951	LG08390	2/3/2016	Lead	2	Copper
6952	LG08412	2/3/2016	Lead	2	Copper
6953	LG08413	2/3/2016	Lead	2	Copper
6954	LG08421	2/3/2016	Lead	2	Copper
6955	LG08422	2/3/2016	Lead	2	Copper
6956	LG08429	2/3/2016	Lead	2	Copper
6957	LG08433	2/3/2016	Lead	2	Copper
6958	LG08443	2/3/2016	Lead	2	Copper
6959	LG08455	2/3/2016	Lead	2	Copper
6960	LG08465	2/3/2016	Lead	2	Copper
6961	LG08467	2/3/2016	Lead	2	Copper
6962	LG08468	2/3/2016	Lead	2	Copper
6963	LG08470	2/3/2016	Lead	2	Copper
6964	LG08476	2/3/2016	Lead	2	Copper
6965	LG08480	2/3/2016	Lead	2	Copper
6966	LG08495	2/3/2016	Lead	2	Copper
6967	LG08498	2/3/2016	Lead	2	Copper
6968	LG08508	2/3/2016	Lead	2	Copper
6969	LG08513	2/3/2016	Lead	2	Copper
6970	LG08523	2/3/2016	Lead	2	Copper
6971	LG08529	2/3/2016	Lead	2	Copper
6972	LG08534	2/3/2016	Lead	2	Copper

	F	G	H
6931	330	FLINT	48505
6932	190	FLINT	48507
6933	0	FLINT	48503
6934	70	FLINT	48505
6935	0	FLINT	48505
6936	170	FLINT	48505
6937	0	FLINT	48504
6938	140	FLINT	48532
6939	0	FLINT	48503
6940	170	FLINT	48502
6941	70	FLINT	48506
6942	0	FLINT	48503
6943	0	FLINT	48506
6944	0	FLINT	48507
6945	0	FLINT	48507
6946	0	FLINT	48503
6947	50	FLINT	48507
6948	90	FLINT	48507
6949	110	FLINT	48507
6950	100		
6951	0	FLINT	48507
6952	140	FLINT	48505
6953	0	FLINT	48505
6954	110	FLINT	
6955	60	FLINT	48507
6956	70	FLINT	48505
6957	80	FLINT	48503
6958	0	FLINT	48504
6959	0	FLINT	48504
6960	50	FLINT	48505
6961	120	FLINT	48503
6962	0	FLINT	48503
6963	0	FLINT	48506
6964	0	FLINT	48504
6965	0	FLINT	48507
6966	0	FLINT	48505
6967	0	FLINT	48503
6968	60	FLINT	48506
6969	0	FLINT	48503
6970	270	FLINT	48503
6971	0	FLINT	48503
6972	60	FLINT	48505

	A	B	C	D	E
6973	LG08547	2/3/2016	Lead	2	Copper
6974	LG08566	2/3/2016	Lead	2	Copper
6975	LG08576	2/3/2016	Lead	2	Copper
6976	LG08592	2/3/2016	Lead	2	Copper
6977	LG08596	2/3/2016	Lead	2	Copper
6978	LG08613	2/3/2016	Lead	2	Copper
6979	LG08614	2/3/2016	Lead	2	Copper
6980	LG08625	2/3/2016	Lead	2	Copper
6981	LG08638	2/3/2016	Lead	2	Copper
6982	LG08641	2/3/2016	Lead	2	Copper
6983	LG08645	2/3/2016	Lead	2	Copper
6984	LG08659	2/3/2016	Lead	2	Copper
6985	LG08680	2/3/2016	Lead	2	Copper
6986	LG08699	2/3/2016	Lead	2	Copper
6987	LG08702	2/3/2016	Lead	2	Copper
6988	LG08707	2/3/2016	Lead	2	Copper
6989	LG08713	2/3/2016	Lead	2	Copper
6990	LG08722	2/3/2016	Lead	2	Copper
6991	LG08748	2/3/2016	Lead	2	Copper
6992	LG08755	2/3/2016	Lead	2	Copper
6993	LG08759	2/3/2016	Lead	2	Copper
6994	LG08764	2/3/2016	Lead	2	Copper
6995	LG08796	2/3/2016	Lead	2	Copper
6996	LG08798	2/3/2016	Lead	2	Copper
6997	LG08800	2/3/2016	Lead	2	Copper
6998	LG08801	2/3/2016	Lead	2	Copper
6999	LG09064	2/4/2016	Lead	2	Copper
7000	LG09066	2/4/2016	Lead	2	Copper
7001	LG09081	2/4/2016	Lead	2	Copper
7002	LG09085	2/4/2016	Lead	2	Copper
7003	LG09086	2/4/2016	Lead	2	Copper
7004	LG09089	2/4/2016	Lead	2	Copper
7005	LG09091	2/4/2016	Lead	2	Copper
7006	LG09092	2/4/2016	Lead	2	Copper
7007	LG09130	2/4/2016	Lead	2	Copper
7008	LG09132	2/4/2016	Lead	2	Copper
7009	LG09136	2/4/2016	Lead	2	Copper
7010	LG09141	2/4/2016	Lead	2	Copper
7011	LG09144	2/4/2016	Lead	2	Copper
7012	LG09145	2/4/2016	Lead	2	Copper
7013	LG09147	2/4/2016	Lead	2	Copper
7014	LG09153	2/4/2016	Lead	2	Copper

	F	G	H
6973	120	FLINT	48503
6974	0	FLINT	48504
6975	0	FLINT	48503
6976	0	FLINT	48507
6977	0	FLINT	48505
6978	70	FLINT	48505
6979	60	FLINT	48503
6980	60	FLINT	48506
6981	0	FLINT	48504
6982	50	FLINT	
6983	70	FLINT	
6984	0	FLINT	48506
6985	110	FLINT	48504
6986	0	FLINT	48503
6987	0	FLINT	48503
6988	0	FLINT	48503
6989	250	FLINT	48506
6990	210	FLINT	48507
6991	0	FLINT	48503
6992	80	FLINT	48503
6993	0	FLINT	48503
6994	0	FLINT	48504
6995	60	FLINT	48506
6996	0	FLINT	48505
6997	0	FLINT	48503
6998	250	FLINT	48503
6999	0	FLINT	48503-2719
7000	120	FLINT	48504
7001	0	FLINT	48503
7002	280	FLINT	48506
7003	0	FLINT	48507
7004	0	FLINT	48505
7005	50	FLINT	48507
7006	70	FLINT	48507
7007	0		
7008	0	BURTON	48519
7009	0	FLINT	48503
7010	0	FLINT	48503
7011	0	FLINT	48504
7012	80	FLINT	48504
7013	0	FLINT	48503
7014	0	FLINT	48504

	A	B	C	D	E
7015	LG09160	2/4/2016	Lead	2	Copper
7016	LG09181	2/4/2016	Lead	2	Copper
7017	LG09208	2/4/2016	Lead	2	Copper
7018	LG09221	2/4/2016	Lead	2	Copper
7019	LG09224	2/4/2016	Lead	2	Copper
7020	LG09227	2/4/2016	Lead	2	Copper
7021	LG09242	2/4/2016	Lead	2	Copper
7022	LG09251	2/4/2016	Lead	2	Copper
7023	LG09287	2/4/2016	Lead	2	Copper
7024	LG09288	2/4/2016	Lead	2	Copper
7025	LG09292	2/4/2016	Lead	2	Copper
7026	LG09295	2/4/2016	Lead	2	Copper
7027	LG09301	2/4/2016	Lead	2	Copper
7028	LG09309	2/4/2016	Lead	2	Copper
7029	LG09315	2/4/2016	Lead	2	Copper
7030	LG09325	2/4/2016	Lead	2	Copper
7031	LG09330	2/4/2016	Lead	2	Copper
7032	LG09355	2/4/2016	Lead	2	Copper
7033	LG09361	2/4/2016	Lead	2	Copper
7034	LG09372	2/4/2016	Lead	2	Copper
7035	LG09377	2/4/2016	Lead	2	Copper
7036	LG09407	2/4/2016	Lead	2	Copper
7037	LG09427	2/4/2016	Lead	2	Copper
7038	LG09430	2/4/2016	Lead	2	Copper
7039	LG09480	2/4/2016	Lead	2	Copper
7040	LG09648	2/5/2016	Lead	2	Copper
7041	LG09655	2/5/2016	Lead	2	Copper
7042	LG09660	2/5/2016	Lead	2	Copper
7043	LG09662	2/5/2016	Lead	2	Copper
7044	LG09664	2/5/2016	Lead	2	Copper
7045	LG09690	2/5/2016	Lead	2	Copper
7046	LG09692	2/5/2016	Lead	2	Copper
7047	LG09714	2/5/2016	Lead	2	Copper
7048	LG09718	2/5/2016	Lead	2	Copper
7049	LG09724	2/5/2016	Lead	2	Copper
7050	LG09731	2/5/2016	Lead	2	Copper
7051	LG09733	2/5/2016	Lead	2	Copper
7052	LG09735	2/5/2016	Lead	2	Copper
7053	LG09739	2/5/2016	Lead	2	Copper
7054	LG09760	2/5/2016	Lead	2	Copper
7055	LG09782	2/5/2016	Lead	2	Copper
7056	LG09799	2/5/2016	Lead	2	Copper

	F	G	H
7015	70	FLINT	48503
7016	280	FLINT	48503
7017	0	FLINT	48505
7018	50	FLINT	48504
7019	0	FLINT	48504
7020	150	FLINT	48504
7021	60	FLINT	48503
7022	0	FLINT	48532
7023	0	FLINT	48504
7024	0	FLINT	
7025	0	FLINT	48507
7026	0	FLINT	48507
7027	60	FLINT	48503
7028	70	FLINT	48505
7029	0	FLINT	48506
7030	140	FLINT	48506
7031	0	FLINT	48505
7032	0	FLINT	48503
7033	0	FLINT	
7034	0	FLINT	48506
7035	0	FLINT	48507
7036	0	FLINT	48506
7037	130	FLINT	48503
7038	0	FLINT	48503
7039	150	FLINT	48504
7040	0	FLINT	48503
7041	0	FLINT	48504
7042	0	FLINT	48505
7043	200	FLINT	48503
7044	0	FLINT	48503
7045	0	FLINT	48507
7046	120	FLINT	48507
7047	160	FLINT	48503
7048	80	FLINT	48503
7049	120	FLINT	48503
7050	100	FLINT	48503
7051	120	FLINT	48505
7052	60	FLINT	48504
7053	70	FLINT	48503
7054	0	FLINT	
7055	0	FLINT	48503
7056	70	FLINT	48504

	A	B	C	D	E
7057	LG09808	2/5/2016	Lead	2	Copper
7058	LG09814	2/5/2016	Lead	2	Copper
7059	LG09837	2/5/2016	Lead	2	Copper
7060	LG09843	2/5/2016	Lead	2	Copper
7061	LG09848	2/5/2016	Lead	2	Copper
7062	LG09875	2/5/2016	Lead	2	Copper
7063	LG09877	2/5/2016	Lead	2	Copper
7064	LG09881	2/5/2016	Lead	2	Copper
7065	LG09884	2/5/2016	Lead	2	Copper
7066	LG09887	2/5/2016	Lead	2	Copper
7067	LG09891	2/5/2016	Lead	2	Copper
7068	LG09897	2/5/2016	Lead	2	Copper
7069	LG09901	2/5/2016	Lead	2	Copper
7070	LG09911	2/5/2016	Lead	2	Copper
7071	LG09923	2/5/2016	Lead	2	Copper
7072	LG09933	2/5/2016	Lead	2	Copper
7073	LG09937	2/5/2016	Lead	2	Copper
7074	LG09940	2/5/2016	Lead	2	Copper
7075	LG09946	2/5/2016	Lead	2	Copper
7076	LG09957	2/5/2016	Lead	2	Copper
7077	LG09960	2/5/2016	Lead	2	Copper
7078	LG09966	2/5/2016	Lead	2	Copper
7079	LG09984	2/5/2016	Lead	2	Copper
7080	LG09989	2/5/2016	Lead	2	Copper
7081	LG09999	2/5/2016	Lead	2	Copper
7082	LG10000	2/5/2016	Lead	2	Copper
7083	LG10014	2/5/2016	Lead	2	Copper
7084	LG10021	2/5/2016	Lead	2	Copper
7085	LG10056	2/6/2016	Lead	2	Copper
7086	LG10057	2/6/2016	Lead	2	Copper
7087	LG10060	2/6/2016	Lead	2	Copper
7088	LG10066	2/6/2016	Lead	2	Copper
7089	LG10070	2/6/2016	Lead	2	Copper
7090	LG10073	2/6/2016	Lead	2	Copper
7091	LG10088	2/6/2016	Lead	2	Copper
7092	LG10094	2/6/2016	Lead	2	Copper
7093	LG10096	2/6/2016	Lead	2	Copper
7094	LG10101	2/6/2016	Lead	2	Copper
7095	LG10106	2/6/2016	Lead	2	Copper
7096	LG10107	2/6/2016	Lead	2	Copper
7097	LG10108	2/6/2016	Lead	2	Copper
7098	LG10120	2/6/2016	Lead	2	Copper

	F	G	H
7057	530	FLINT	48506
7058	70	FLINT	48506
7059	0	FLINT	48505
7060	70	FLINT	48532
7061	70	FLINT	48503
7062	70	FLINT	48503
7063	180	FLINT	48503
7064	0	FLINT	48506
7065	0	FLINT	48504
7066	0	FLINT	48507
7067	0	FLINT	48504
7068	0	FLINT	48506
7069	230	FLINT	48503
7070	0	FLINT	48504
7071	100	FLINT	48503
7072	0	FLINT	48503
7073	120	FLINT	48503
7074	60	FLINT	48505
7075	0	FLINT	48506
7076	0	FLINT	48503
7077	0	FLINT	48504
7078	0	FLINT	48506
7079	100	FLINT	48505
7080	0	FLINT	
7081	0	FLINT	48506
7082	120	FLINT	48505
7083	270	FLINT	48504
7084	0	FLINT	48503
7085	0	FLINT	48503
7086	0	FLINT	48503
7087	0	FLINT	48504
7088	130	FLINT	48506
7089	160	FLINT	48506
7090	70	FLINT	48503
7091	0	FLINT	48506
7092	0	FLINT	48505
7093	0	FLINT	48506
7094	140	FLINT	48503
7095	50	FLINT	48506
7096	70	FLINT	48506
7097	60	FLINT	48503
7098	60	FLINT	48504

	A	B	C	D	E
7099	LG10121	2/6/2016	Lead	2	Copper
7100	LG10135	2/6/2016	Lead	2	Copper
7101	LG10138	2/6/2016	Lead	2	Copper
7102	LG10149	2/6/2016	Lead	2	Copper
7103	LG10164	2/6/2016	Lead	2	Copper
7104	LG10186	2/6/2016	Lead	2	Copper
7105	LG10209	2/6/2016	Lead	2	Copper
7106	LG10210	2/6/2016	Lead	2	Copper
7107	LG10211	2/6/2016	Lead	2	Copper
7108	LG10224	2/6/2016	Lead	2	Copper
7109	LG10241	2/6/2016	Lead	2	Copper
7110	LG10267	2/6/2016	Lead	2	Copper
7111	LG10268	2/6/2016	Lead	2	Copper
7112	LG10270	2/6/2016	Lead	2	Copper
7113	LG10471	2/7/2016	Lead	2	Copper
7114	LG10475	2/7/2016	Lead	2	Copper
7115	LG10486	2/7/2016	Lead	2	Copper
7116	LG10494	2/7/2016	Lead	2	Copper
7117	LG10496	2/7/2016	Lead	2	Copper
7118	LG10530	2/7/2016	Lead	2	Copper
7119	LG10536	2/7/2016	Lead	2	Copper
7120	LG10540	2/7/2016	Lead	2	Copper
7121	LG10541	2/7/2016	Lead	2	Copper
7122	LG10552	2/7/2016	Lead	2	Copper
7123	LG10563	2/7/2016	Lead	2	Copper
7124	LG10567	2/7/2016	Lead	2	Copper
7125	LG10585	2/7/2016	Lead	2	Copper
7126	LG10594	2/7/2016	Lead	2	Copper
7127	LG10605	2/7/2016	Lead	2	Copper
7128	LG10671	2/8/2016	Lead	2	Copper
7129	LG10689	2/8/2016	Lead	2	Copper
7130	LG10693	2/8/2016	Lead	2	Copper
7131	LG10694	2/8/2016	Lead	2	Copper
7132	LG10707	2/8/2016	Lead	2	Copper
7133	LG10709	2/8/2016	Lead	2	Copper
7134	LG10718	2/8/2016	Lead	2	Copper
7135	LG10736	2/8/2016	Lead	2	Copper
7136	LG10750	2/8/2016	Lead	2	Copper
7137	LG10753	2/8/2016	Lead	2	Copper
7138	LG10800	2/8/2016	Lead	2	Copper
7139	LG10802	2/8/2016	Lead	2	Copper
7140	LG10807	2/8/2016	Lead	2	Copper

	F	G	H
7099	180	FLINT	
7100	60	FLINT	48505
7101	0	FLINT	48504
7102	270	FLINT	48504-2844
7103	60	FLINT	48503
7104	0	FLINT	48503
7105	80	FLINT	48507
7106	0	FLINT	48507
7107	180	FLINT	48503
7108	50		
7109	130	FLINT	
7110	0	FLINT	48504
7111	150	FLINT	48503
7112	0	FLINT	
7113	0	FLINT	48503-2640
7114	0	FLINT	48504
7115	0	FLINT	48503
7116	0	FLINT	
7117	50	FLINT	48504
7118	0		48507
7119	50	FLINT	48507-1894
7120	0	FLINT	
7121	70	FLINT	48505
7122	0	FLINT	48507
7123	80	FLINT	48506
7124	0	FLINT	48503
7125	60	FLINT	48505
7126	0	FLINT	
7127	0	FLINT	48505
7128	120	FLINT	48506
7129	60	FLINT	48506
7130	0	FLINT	48506
7131	0	FLINT	48506
7132	0	FLINT	48503
7133	80	FLINT	48504
7134	130	FLINT	48503
7135	0	FLINT	48507
7136	0	FLINT	
7137	310	FLINT	48503
7138	90	FLINT	48505
7139	0	FLINT	48503
7140	190	FLINT	48507

	A	B	C	D	E
7141	LG10829	2/8/2016	Lead	2	Copper
7142	LG10832	2/8/2016	Lead	2	Copper
7143	LG10847	2/8/2016	Lead	2	Copper
7144	LG10857	2/8/2016	Lead	2	Copper
7145	LG10894	2/8/2016	Lead	2	Copper
7146	LG11219	2/9/2016	Lead	2	Copper
7147	LG11221	2/9/2016	Lead	2	Copper
7148	LG11245	2/9/2016	Lead	2	Copper
7149	LG11257	2/9/2016	Lead	2	Copper
7150	LG11269	2/9/2016	Lead	2	Copper
7151	LG11274	2/9/2016	Lead	2	Copper
7152	LG11316	2/9/2016	Lead	2	Copper
7153	LG11336	2/9/2016	Lead	2	Copper
7154	LG11343	2/9/2016	Lead	2	Copper
7155	LG11345	2/9/2016	Lead	2	Copper
7156	LG11346	2/9/2016	Lead	2	Copper
7157	LG11347	2/9/2016	Lead	2	Copper
7158	LG11350	2/9/2016	Lead	2	Copper
7159	LG11352	2/9/2016	Lead	2	Copper
7160	LG11359	2/9/2016	Lead	2	Copper
7161	LG11360	2/9/2016	Lead	2	Copper
7162	LG11368	2/9/2016	Lead	2	Copper
7163	LG11420	2/9/2016	Lead	2	Copper
7164	LG11434	2/9/2016	Lead	2	Copper
7165	LG11450	2/9/2016	Lead	2	Copper
7166	LG11456	2/9/2016	Lead	2	Copper
7167	LG11460	2/9/2016	Lead	2	Copper
7168	LG11465	2/9/2016	Lead	2	Copper
7169	LG11472	2/9/2016	Lead	2	Copper
7170	LG11475	2/9/2016	Lead	2	Copper
7171	LG11478	2/9/2016	Lead	2	Copper
7172	LG11483	2/9/2016	Lead	2	Copper
7173	LG11499	2/9/2016	Lead	2	Copper
7174	LG11791	2/10/2016	Lead	2	Copper
7175	LG11794	2/10/2016	Lead	2	Copper
7176	LG11798	2/10/2016	Lead	2	Copper
7177	LG11807	2/10/2016	Lead	2	Copper
7178	LG11815	2/10/2016	Lead	2	Copper
7179	LG11821	2/10/2016	Lead	2	Copper
7180	LG11856	2/10/2016	Lead	2	Copper
7181	LG11862	2/10/2016	Lead	2	Copper
7182	LG11863	2/10/2016	Lead	2	Copper

	F	G	H
7141	670	FLINT	48505
7142	70	FLINT	48503
7143	80	FLINT	48504
7144	0	FLINT	48503
7145	0	FLINT	48503
7146	0	FLINT	48504
7147	0	FLINT	48503
7148	60	FLINT	48503
7149	0	FLINT	48504
7150	0	FLINT	48504
7151	120	FLINT	48503
7152	0	FLINT	48505
7153	0	FLINT	48505
7154	60	FLINT	48504
7155	0	FLINT	48506
7156	0	FLINT	
7157	100	FLINT	48532
7158	0	FLINT	48504
7159	150	FLINT	48503
7160	120	FLINT	48507
7161	100	FLINT	48507
7162	0	FLINT	48507
7163	0	FLINT	48503
7164	180	FLINT	48503
7165	90	FLINT	
7166	0	FLINT	48507
7167	70	FLINT	48503
7168	170	FLINT	48504
7169	0	FLINT	48505
7170	0	FLINT	48503
7171	0		
7172	130	FLINT	48507
7173	0	FLINT	48504
7174	150		
7175	50	FLINT	48504
7176	0	FLINT	
7177	150	FLINT	48503
7178	110	FLINT	48507
7179	0	FLINT	
7180	0	FLINT	48503
7181	180	FLINT	48507
7182	50	FLINT	48507

	A	B	C	D	E
7183	LG11864	2/10/2016	Lead	2	Copper
7184	LG11898	2/10/2016	Lead	2	Copper
7185	LG11935	2/10/2016	Lead	2	Copper
7186	LG11950	2/10/2016	Lead	2	Copper
7187	LG11980	2/10/2016	Lead	2	Copper
7188	LG11988	2/10/2016	Lead	2	Copper
7189	LG11989	2/10/2016	Lead	2	Copper
7190	LG11994	2/10/2016	Lead	2	Copper
7191	LG11998	2/10/2016	Lead	2	Copper
7192	LG12001	2/10/2016	Lead	2	Copper
7193	LG12122	2/11/2016	Lead	2	Copper
7194	LG12125	2/11/2016	Lead	2	Copper
7195	LG12127	2/11/2016	Lead	2	Copper
7196	LG12133	2/11/2016	Lead	2	Copper
7197	LG12142	2/11/2016	Lead	2	Copper
7198	LG12145	2/11/2016	Lead	2	Copper
7199	LG12147	2/11/2016	Lead	2	Copper
7200	LG12149	2/11/2016	Lead	2	Copper
7201	LG12159	2/11/2016	Lead	2	Copper
7202	LG12175	2/11/2016	Lead	2	Copper
7203	LG12195	2/11/2016	Lead	2	Copper
7204	LG12198	2/11/2016	Lead	2	Copper
7205	LG12204	2/11/2016	Lead	2	Copper
7206	LG12212	2/11/2016	Lead	2	Copper
7207	LG12215	2/11/2016	Lead	2	Copper
7208	LG12252	2/11/2016	Lead	2	Copper
7209	LG12253	2/11/2016	Lead	2	Copper
7210	LG12290	2/11/2016	Lead	2	Copper
7211	LG12298	2/11/2016	Lead	2	Copper
7212	LG12304	2/11/2016	Lead	2	Copper
7213	LG12306	2/11/2016	Lead	2	Copper
7214	LG12343	2/11/2016	Lead	2	Copper
7215	LG12541	2/12/2016	Lead	2	Copper
7216	LG12556	2/12/2016	Lead	2	Copper
7217	LG12559	2/12/2016	Lead	2	Copper
7218	LG12562	2/12/2016	Lead	2	Copper
7219	LG12565	2/12/2016	Lead	2	Copper
7220	LG12567	2/12/2016	Lead	2	Copper
7221	LG12571	2/12/2016	Lead	2	Copper
7222	LG12577	2/12/2016	Lead	2	Copper
7223	LG12581	2/12/2016	Lead	2	Copper
7224	LG12584	2/12/2016	Lead	2	Copper

	F	G	H
7183	60	FLINT	48503
7184	0	FLINT	48505
7185	70	FLINT	48505
7186	0	FLINT	48505
7187	0	FLINT	48503
7188	140	FLINT	48507
7189	90	FLINT	48505
7190	190	FLINT	48505
7191	410	FLINT	48505
7192	240	MOUNT MORRIS	48458
7193	0	FLINT	48503
7194	0	FLINT	48504
7195	110	FLINT	48503
7196	0	FLINT	48503
7197	70	FLINT	48504
7198	0	FLINT	48504
7199	0	FLINT	48504
7200	0		48504
7201	90	FLINT	48506
7202	80	FLINT	48504
7203	100	FLINT	48504
7204	50	FLINT	48505
7205	70	FLINT	48505
7206	0	FLINT	48506
7207	0	FLINT	48506
7208	0	FLINT	48506
7209	0	FLINT	48506
7210	80	FLINT	48505
7211	60	FLINT	48503
7212	70	FLINT	48503
7213	90	FLINT	48504
7214	0	FLINT	48507
7215	60	FLINT	48503
7216	60	FLINT	48505
7217	0	FLINT	48504
7218	70	FLINT	48505
7219	90	FLINT	48503
7220	0	FLINT	48504
7221	180	FLINT	48503
7222	0	FLINT	48506
7223	0	FLINT	48506
7224	130	FLINT	48503

	A	B	C	D	E
7225	LG12591	2/12/2016	Lead	2	Copper
7226	LG12598	2/12/2016	Lead	2	Copper
7227	LG12625	2/12/2016	Lead	2	Copper
7228	LG12628	2/12/2016	Lead	2	Copper
7229	LG12651	2/12/2016	Lead	2	Copper
7230	LG12658	2/12/2016	Lead	2	Copper
7231	LG12666	2/12/2016	Lead	2	Copper
7232	LG12676	2/12/2016	Lead	2	Copper
7233	LG12680	2/12/2016	Lead	2	Copper
7234	LG12684	2/12/2016	Lead	2	Copper
7235	LG12694	2/12/2016	Lead	2	Copper
7236	LG12774	2/12/2016	Lead	2	Copper
7237	LG12778	2/12/2016	Lead	2	Copper
7238	LG12783	2/12/2016	Lead	2	Copper
7239	LG12788	2/12/2016	Lead	2	Copper
7240	LG12816	2/12/2016	Lead	2	Copper
7241	LG12821	2/12/2016	Lead	2	Copper
7242	LG12829	2/12/2016	Lead	2	Copper
7243	LG12830	2/12/2016	Lead	2	Copper
7244	LG12840	2/12/2016	Lead	2	Copper
7245	LG12860	2/12/2016	Lead	2	Copper
7246	LG12881	2/12/2016	Lead	2	Copper
7247	LG12884	2/12/2016	Lead	2	Copper
7248	LG12890	2/12/2016	Lead	2	Copper
7249	LG12894	2/12/2016	Lead	2	Copper
7250	LG12902	2/12/2016	Lead	2	Copper
7251	LG12904	2/12/2016	Lead	2	Copper
7252	LG12910	2/12/2016	Lead	2	Copper
7253	LG12929	2/12/2016	Lead	2	Copper
7254	LG12934	2/12/2016	Lead	2	Copper
7255	LG12952	2/12/2016	Lead	2	Copper
7256	LG12968	2/12/2016	Lead	2	Copper
7257	LG12969	2/12/2016	Lead	2	Copper
7258	LG12972	2/12/2016	Lead	2	Copper
7259	LG12976	2/12/2016	Lead	2	Copper
7260	LG12977	2/12/2016	Lead	2	Copper
7261	LG12981	2/12/2016	Lead	2	Copper
7262	LG12985	2/12/2016	Lead	2	Copper
7263	LG12994	2/12/2016	Lead	2	Copper
7264	LG12995	2/12/2016	Lead	2	Copper
7265	LG13001	2/12/2016	Lead	2	Copper
7266	LG13002	2/12/2016	Lead	2	Copper

	F	G	H
7225	70	FLINT	48506
7226	120	FLINT	48505
7227	0	FLINT	48506
7228	0	FLINT	48506
7229	150	FLINT	48503
7230	70	FLINT	48503
7231	90	FLINT	48503
7232	60	FLINT	48504
7233	0	FLINT	48503
7234	50	FLINT	48503
7235	0	FLINT	48503
7236	0	FLINT	48506
7237	160	FLINT	48503
7238	0	FLINT	48506
7239	50	FLINT	48506
7240	0	FLINT	48504
7241	0	FLINT	48506
7242	100	FLINT	48503
7243	110	FLINT	48503
7244	0	FLINT	48503
7245	90	FLINT	48503
7246	100	FLINT	48503
7247	0	FLINT	48503
7248	0	FLINT	48503
7249	0	FLINT	48506
7250	160	FLINT	48506
7251	310	FLINT	48506
7252	50	FLINT	48506
7253	0	FLINT	48503
7254	130	FLINT	
7255	120	FLINT	48503
7256	60	FLINT	48506
7257	100	FLINT	48504-7139
7258	0	FLINT	48504
7259	0	FLINT	48505
7260	50	FLINT	48506
7261	70	FLINT	48503
7262	70	FLINT	48507
7263	50	FLINT	48507
7264	0	FLINT	48503
7265	620	BURTON	***
7266	0	FLINT	48532

	A	B	C	D	E
7267	LG13005	2/12/2016	Lead	2	Copper
7268	LG13014	2/12/2016	Lead	2	Copper
7269	LG13029	2/12/2016	Lead	2	Copper
7270	LG13050	2/12/2016	Lead	2	Copper
7271	LG13062	2/12/2016	Lead	2	Copper
7272	LG13064	2/12/2016	Lead	2	Copper
7273	LG13065	2/12/2016	Lead	2	Copper
7274	LG13073	2/12/2016	Lead	2	Copper
7275	LG13084	2/12/2016	Lead	2	Copper
7276	LG13134	2/13/2016	Lead	2	Copper
7277	LG13135	2/13/2016	Lead	2	Copper
7278	LG13152	2/13/2016	Lead	2	Copper
7279	LG13161	2/13/2016	Lead	2	Copper
7280	LG13167	2/13/2016	Lead	2	Copper
7281	LG13173	2/13/2016	Lead	2	Copper
7282	LG13182	2/13/2016	Lead	2	Copper
7283	LG13213	2/13/2016	Lead	2	Copper
7284	LG13215	2/13/2016	Lead	2	Copper
7285	LG13220	2/13/2016	Lead	2	Copper
7286	LG13224	2/13/2016	Lead	2	Copper
7287	LG13240	2/13/2016	Lead	2	Copper
7288	LG13247	2/13/2016	Lead	2	Copper
7289	LG13256	2/14/2016	Lead	2	Copper
7290	LG13269	2/14/2016	Lead	2	Copper
7291	LG13271	2/14/2016	Lead	2	Copper
7292	LG13280	2/14/2016	Lead	2	Copper
7293	LG13289	2/14/2016	Lead	2	Copper
7294	LG13294	2/14/2016	Lead	2	Copper
7295	LG13303	2/14/2016	Lead	2	Copper
7296	LG13306	2/14/2016	Lead	2	Copper
7297	LG13316	2/14/2016	Lead	2	Copper
7298	LG13344	2/15/2016	Lead	2	Copper
7299	LG13364	2/15/2016	Lead	2	Copper
7300	LG13378	2/15/2016	Lead	2	Copper
7301	LG13422	2/15/2016	Lead	2	Copper
7302	LG13466	2/15/2016	Lead	2	Copper
7303	LG13470	2/15/2016	Lead	2	Copper
7304	LF85285	9/29/2015	Lead	3	Copper
7305	LF85288	9/29/2015	Lead	3	Copper
7306	LF85614	9/30/2015	Lead	3	Copper
7307	LF85857	10/1/2015	Lead	3	Copper
7308	LF85930	10/2/2015	Lead	3	Copper

	F	G	H
7267	70	FLINT	48504
7268	90	FLINT	48503
7269	70	FLINT	48506
7270	70	FLINT	48506
7271	0	FLINT	48506
7272	0	FLINT	48506
7273	0	FLINT	48506
7274	0	FLINT	48506
7275	0	FLINT	48506
7276	0	FLINT	
7277	0	FLINT	48506
7278	60	FLINT	48507
7279	0	FLINT	48504
7280	80	FLINT	48503
7281	60	FLINT	48505
7282	70	FLINT	48504
7283	60	FLINT	48503
7284	0	FLINT	48503
7285	90	FLINT	48503
7286	60	FLINT	48503
7287	0	FLINT	48503-5314
7288	120	FLINT	48503
7289	110	FLINT	48503
7290	80	FLINT	48503
7291	0	FLINT	48506
7292	140	FLINT	48507
7293	80	FLINT	48503
7294	120	FLINT	48505
7295	120	FLINT	48507
7296	60	FLINT	48505
7297	50	FLINT	48507
7298	0	FLINT	48503
7299	70	FLINT	48505
7300	70	FLINT	48504
7301	0	FLINT	48504
7302	150	FLINT	48504
7303	410	FLINT	48504
7304	370	FLINT	48503
7305	0	FLINT	48503
7306	0	FLINT	48503
7307	0	FLINT	48503
7308	100	FLINT	48503

	A	B	C	D	E
7309	LF85938	10/2/2015	Lead	3	Copper
7310	LF85952	10/2/2015	Lead	3	Copper
7311	LF86483	10/6/2015	Lead	3	Copper
7312	LF86484	10/6/2015	Lead	3	Copper
7313	LF86504	10/6/2015	Lead	3	Copper
7314	LF86518	10/6/2015	Lead	3	Copper
7315	LF86521	10/6/2015	Lead	3	Copper
7316	LF87014	10/8/2015	Lead	3	Copper
7317	LF87017	10/8/2015	Lead	3	Copper
7318	LF87039	10/8/2015	Lead	3	Copper
7319	LF87041	10/8/2015	Lead	3	Copper
7320	LF87055	10/8/2015	Lead	3	Copper
7321	LF87058	10/8/2015	Lead	3	Copper
7322	LF87364	10/13/2015	Lead	3	Copper
7323	LF87371	10/13/2015	Lead	3	Copper
7324	LF87377	10/13/2015	Lead	3	Copper
7325	LF87402	10/13/2015	Lead	3	Copper
7326	LF87409	10/13/2015	Lead	3	Copper
7327	LF87414	10/13/2015	Lead	3	Copper
7328	LF87425	10/13/2015	Lead	3	Copper
7329	LF87430	10/13/2015	Lead	3	Copper
7330	LF87436	10/13/2015	Lead	3	Copper
7331	LF87947	10/16/2015	Lead	3	Copper
7332	LF88957	10/26/2015	Lead	3	Copper
7333	LF88966	10/26/2015	Lead	3	Copper
7334	LF90466	11/4/2015	Lead	3	Copper
7335	LF91287	11/9/2015	Lead	3	Copper
7336	LF92697	11/18/2015	Lead	3	Copper
7337	LF92707	11/18/2015	Lead	3	Copper
7338	LF92708	11/18/2015	Lead	3	Copper
7339	LF92717	11/18/2015	Lead	3	Copper
7340	LF92723	11/18/2015	Lead	3	Copper
7341	LF93551	11/24/2015	Lead	3	Copper
7342	LF93557	11/24/2015	Lead	3	Copper
7343	LF93579	11/24/2015	Lead	3	Copper
7344	LF94264	12/2/2015	Lead	3	Copper
7345	LF94266	12/2/2015	Lead	3	Copper
7346	LF94273	12/2/2015	Lead	3	Copper
7347	LF94292	12/2/2015	Lead	3	Copper
7348	LF95913	12/10/2015	Lead	3	Copper
7349	LF95924	12/10/2015	Lead	3	Copper
7350	LF97317	12/18/2015	Lead	3	Copper

	F	G	H
7309	0	FLINT	48504
7310	0	FLINT	48503
7311	0	FLINT	48503
7312	0	FLINT	48503
7313	120	FLINT	48507
7314	60	FLINT	48504
7315	0	FLINT	48503
7316	0	FLINT	48503
7317	370	FLINT	48507
7318	150	FLINT	48503
7319	0	FLINT	48503
7320	60	FLINT	48506
7321	0	FLINT	48503
7322	0	FLINT	48506
7323	160	FLINT	48503
7324	0	FLINT	48503
7325	180	FLINT	48504
7326	0	FLINT	
7327	110	FLINT	48503
7328	420	FLINT	
7329	190	FLINT	48504
7330	120	FLINT	48503
7331	80	FLINT	48503
7332	80	FLINT	48507
7333	100	FLINT	48505
7334	0	FLINT	48504
7335	0	FLINT	48505
7336	230	FLINT	48507
7337	90	FLINT	48506
7338	60	FLINT	48503
7339	90	FLINT	
7340	60	FLINT	48504
7341	70	FLINT	48507
7342	0	FLINT	48503
7343	0	FLINT	48504
7344	240	FLINT	48503
7345	0	FLINT	48503
7346	190	FLINT	48504
7347	120	FLINT	48503
7348	0	FLINT	48504
7349	100	FLINT	48507
7350	50	FLINT	48503

	A	B	C	D	E
7351	LF97329	12/18/2015	Lead	3	Copper
7352	LF97334	12/18/2015	Lead	3	Copper
7353	LF97918	12/29/2015	Lead	3	Copper
7354	LF97925	12/29/2015	Lead	3	Copper
7355	LF97939	12/29/2015	Lead	3	Copper
7356	LF97948	12/29/2015	Lead	3	Copper
7357	LF97959	12/29/2015	Lead	3	Copper
7358	LF97977	12/29/2015	Lead	3	Copper
7359	LF97983	12/29/2015	Lead	3	Copper
7360	LF99148	1/7/2016	Lead	3	Copper
7361	LF99184	1/7/2016	Lead	3	Copper
7362	LF99891	1/15/2016	Lead	3	Copper
7363	LF99920	1/15/2016	Lead	3	Copper
7364	LF99923	1/15/2016	Lead	3	Copper
7365	LF99955	1/15/2016	Lead	3	Copper
7366	LF99976	1/15/2016	Lead	3	Copper
7367	LF99984	1/15/2016	Lead	3	Copper
7368	LF99998	1/15/2016	Lead	3	Copper
7369	LF99999	1/15/2016	Lead	3	Copper
7370	LG00006	1/15/2016	Lead	3	Copper
7371	LG00527	1/19/2016	Lead	3	Copper
7372	LG00546	1/19/2016	Lead	3	Copper
7373	LG00548	1/19/2016	Lead	3	Copper
7374	LG00555	1/19/2016	Lead	3	Copper
7375	LG00561	1/19/2016	Lead	3	Copper
7376	LG00567	1/19/2016	Lead	3	Copper
7377	LG00573	1/19/2016	Lead	3	Copper
7378	LG00576	1/19/2016	Lead	3	Copper
7379	LG00581	1/19/2016	Lead	3	Copper
7380	LG00603	1/19/2016	Lead	3	Copper
7381	LG00607	1/19/2016	Lead	3	Copper
7382	LG00610	1/19/2016	Lead	3	Copper
7383	LG00619	1/19/2016	Lead	3	Copper
7384	LG00827	1/20/2016	Lead	3	Copper
7385	LG00845	1/20/2016	Lead	3	Copper
7386	LG00847	1/20/2016	Lead	3	Copper
7387	LG00870	1/20/2016	Lead	3	Copper
7388	LG00876	1/20/2016	Lead	3	Copper
7389	LG00882	1/20/2016	Lead	3	Copper
7390	LG00899	1/20/2016	Lead	3	Copper
7391	LG00922	1/20/2016	Lead	3	Copper
7392	LG00931	1/20/2016	Lead	3	Copper

	F	G	H
7351	150	FLINT	48503
7352	0	FLINT	48502
7353	70	FLINT	
7354	60	FLINT	
7355	1,240	FLINT	48503
7356	170	FLINT	
7357	460	FLINT	48503
7358	0	FLINT	
7359	0	FLINT	48503
7360	0	FLINT	
7361	90	FLINT	
7362	0	FLINT	48504
7363	0		48506
7364	0	FLINT	48505
7365	250		
7366	50	FLINT	48503
7367	180	FLINT	48506
7368	100	FLINT	
7369	0		48505
7370	0	FLINT	48505
7371	100	FLINT	48503
7372	70	FLINT	48503
7373	170	FLINT	48503
7374	0	FLINT	48506
7375	80	FLINT	48506
7376	0	FLINT	48504
7377	0	FLINT	48505
7378	0	FLINT	48506
7379	0	FLINT	48504
7380	0	FLINT	48505
7381	240	FLINT	48506
7382	0	FLINT	48504
7383	0	FLINT	48507
7384	0	FLINT	48505
7385	0	FLINT	48506
7386	0	FLINT	48506
7387	90	FLINT	48502
7388	100	FLINT	48504
7389	0	FLINT	48503
7390	100	FLINT	48506
7391	70	FLINT	48503
7392	0	FLINT	48506

	A	B	C	D	E
7393	LG00943	1/20/2016	Lead	3	Copper
7394	LG00976	1/20/2016	Lead	3	Copper
7395	LG00980	1/20/2016	Lead	3	Copper
7396	LG01008	1/20/2016	Lead	3	Copper
7397	LG01011	1/20/2016	Lead	3	Copper
7398	LG01180	1/21/2016	Lead	3	Copper
7399	LG01214	1/21/2016	Lead	3	Copper
7400	LG01228	1/21/2016	Lead	3	Copper
7401	LG01261	1/21/2016	Lead	3	Copper
7402	LG01266	1/21/2016	Lead	3	Copper
7403	LG01297	1/21/2016	Lead	3	Copper
7404	LG01315	1/21/2016	Lead	3	Copper
7405	LG01321	1/21/2016	Lead	3	Copper
7406	LG01324	1/21/2016	Lead	3	Copper
7407	LG01325	1/21/2016	Lead	3	Copper
7408	LG01332	1/21/2016	Lead	3	Copper
7409	LG01342	1/21/2016	Lead	3	Copper
7410	LG01348	1/21/2016	Lead	3	Copper
7411	LG01362	1/21/2016	Lead	3	Copper
7412	LG01366	1/21/2016	Lead	3	Copper
7413	LG01400	1/21/2016	Lead	3	Copper
7414	LG01402	1/21/2016	Lead	3	Copper
7415	LG01417	1/21/2016	Lead	3	Copper
7416	LG01422	1/21/2016	Lead	3	Copper
7417	LG01453	1/21/2016	Lead	3	Copper
7418	LG01455	1/21/2016	Lead	3	Copper
7419	LG01467	1/21/2016	Lead	3	Copper
7420	LG01479	1/21/2016	Lead	3	Copper
7421	LG01495	1/21/2016	Lead	3	Copper
7422	LG01540	1/21/2016	Lead	3	Copper
7423	LG01543	1/21/2016	Lead	3	Copper
7424	LG01546	1/21/2016	Lead	3	Copper
7425	LG01554	1/21/2016	Lead	3	Copper
7426	LG01556	1/21/2016	Lead	3	Copper
7427	LG01558	1/21/2016	Lead	3	Copper
7428	LG01560	1/21/2016	Lead	3	Copper
7429	LG01610	1/21/2016	Lead	3	Copper
7430	LG01611	1/21/2016	Lead	3	Copper
7431	LG01629	1/21/2016	Lead	3	Copper
7432	LG01641	1/21/2016	Lead	3	Copper
7433	LG01647	1/21/2016	Lead	3	Copper
7434	LG01660	1/21/2016	Lead	3	Copper

	F	G	H
7393	50	FLINT	
7394	60	FLINT	48507
7395	180	FLINT	48503
7396	0		48503
7397	0		
7398	100	FLINT	48507
7399	0	FLINT	48506
7400	0	FLINT	
7401	0	FLINT	48503
7402	0	FLINT	48507
7403	190	FLINT	48503
7404	100	FLINT	
7405	60	FLINT	48506
7406	170	FLINT	48503
7407	60	FLINT	48504
7408	110	FLINT	48505
7409	0	FLINT	48503
7410	60	FLINT	48503
7411	0	FLINT	48504
7412	0	FLINT	48506
7413	170	FLINT	48503
7414	100	FLINT	
7415	80	FLINT	48507
7416	140	FLINT	48507
7417	170	FLINT	48503
7418	90	FLINT	48504
7419	60	FLINT	48506
7420	0		48503
7421	70	FLINT	48505
7422	0	FLINT	48507
7423	0	FLINT	48507
7424	0	FLINT	48506
7425	0	FLINT	48503
7426	0	FLINT	48503
7427	0	FLINT	48506
7428	0	FLINT	48504
7429	210	FLINT	48503
7430	0	FLINT	48506
7431	120	FLINT	48507
7432	0	FLINT	48506
7433	0	FLINT	48506
7434	100	FLINT	48503

	A	B	C	D	E
7435	LG01668	1/21/2016	Lead	3	Copper
7436	LG01689	1/21/2016	Lead	3	Copper
7437	LG01697	1/21/2016	Lead	3	Copper
7438	LG01729	1/21/2016	Lead	3	Copper
7439	LG01838	1/21/2016	Lead	3	Copper
7440	LG01853	1/21/2016	Lead	3	Copper
7441	LG01857	1/21/2016	Lead	3	Copper
7442	LG01879	1/21/2016	Lead	3	Copper
7443	LG01902	1/21/2016	Lead	3	Copper
7444	LG01927	1/21/2016	Lead	3	Copper
7445	LG01942	1/21/2016	Lead	3	Copper
7446	LG01958	1/21/2016	Lead	3	Copper
7447	LG01962	1/21/2016	Lead	3	Copper
7448	LG01983	1/21/2016	Lead	3	Copper
7449	LG02013	1/21/2016	Lead	3	Copper
7450	LG02035	1/21/2016	Lead	3	Copper
7451	LG02051	1/21/2016	Lead	3	Copper
7452	LG02057	1/21/2016	Lead	3	Copper
7453	LG02083	1/21/2016	Lead	3	Copper
7454	LG02084	1/21/2016	Lead	3	Copper
7455	LG02090	1/21/2016	Lead	3	Copper
7456	LG02099	1/21/2016	Lead	3	Copper
7457	LG02103	1/21/2016	Lead	3	Copper
7458	LG02109	1/21/2016	Lead	3	Copper
7459	LG02164	1/21/2016	Lead	3	Copper
7460	LG02169	1/21/2016	Lead	3	Copper
7461	LG02175	1/21/2016	Lead	3	Copper
7462	LG02192	1/21/2016	Lead	3	Copper
7463	LG02203	1/21/2016	Lead	3	Copper
7464	LG02204	1/21/2016	Lead	3	Copper
7465	LG02214	1/21/2016	Lead	3	Copper
7466	LG02225	1/21/2016	Lead	3	Copper
7467	LG02317	1/22/2016	Lead	3	Copper
7468	LG02327	1/22/2016	Lead	3	Copper
7469	LG02338	1/22/2016	Lead	3	Copper
7470	LG02347	1/22/2016	Lead	3	Copper
7471	LG02368	1/22/2016	Lead	3	Copper
7472	LG02376	1/22/2016	Lead	3	Copper
7473	LG02400	1/22/2016	Lead	3	Copper
7474	LG02412	1/22/2016	Lead	3	Copper
7475	LG02415	1/22/2016	Lead	3	Copper
7476	LG02458	1/22/2016	Lead	3	Copper

	F	G	H
7435	110	FLINT	48503
7436	120	FLINT	48503
7437	50	FLINT	48505
7438	0	FLINT	48503
7439	70	FLINT	48506
7440	200	FLINT	48532
7441	0	FLINT	48505
7442	0	FLINT	48504
7443	60	FLINT	48503
7444	50	FLINT	48503
7445	0	FLINT	48504
7446	90	FLINT	
7447	70	FLINT	48503
7448	110	FLINT	48503
7449	280	FLINT	
7450	0	FLINT	48507
7451	150	FLINT	48503
7452	0	FLINT	48503
7453	100	FLINT	48507
7454	180		
7455	80	FLINT	48504
7456	120	FLINT	48503
7457	110	FLINT	48506
7458	130	FLINT	48507
7459	50	FLINT	48503
7460	0	FLINT	48503
7461	0	FLINT	48506
7462	0	FLINT	48505
7463	0		
7464	0	FLINT	48505
7465	90	FLINT	48507
7466	50	FLINT	48506
7467	0	FLINT	48505
7468	0	FLINT	48505
7469	0	FLINT	48507
7470	80	FLINT	48503
7471	0	FLINT	48503
7472	100	FLINT	
7473	220	FLINT	
7474	70	FLINT	48507
7475	110	FLINT	48504
7476	100	FLINT	48503

	A	B	C	D	E
7477	LG02474	1/22/2016	Lead	3	Copper
7478	LG02492	1/22/2016	Lead	3	Copper
7479	LG02495	1/22/2016	Lead	3	Copper
7480	LG02546	1/22/2016	Lead	3	Copper
7481	LG02572	1/22/2016	Lead	3	Copper
7482	LG02583	1/22/2016	Lead	3	Copper
7483	LG02620	1/22/2016	Lead	3	Copper
7484	LG02622	1/22/2016	Lead	3	Copper
7485	LG02634	1/22/2016	Lead	3	Copper
7486	LG02677	1/23/2016	Lead	3	Copper
7487	LG02681	1/23/2016	Lead	3	Copper
7488	LG02689	1/23/2016	Lead	3	Copper
7489	LG02729	1/23/2016	Lead	3	Copper
7490	LG02733	1/23/2016	Lead	3	Copper
7491	LG02734	1/23/2016	Lead	3	Copper
7492	LG02764	1/23/2016	Lead	3	Copper
7493	LG02777	1/23/2016	Lead	3	Copper
7494	LG02807	1/23/2016	Lead	3	Copper
7495	LG02817	1/23/2016	Lead	3	Copper
7496	LG02832	1/23/2016	Lead	3	Copper
7497	LG02850	1/23/2016	Lead	3	Copper
7498	LG02867	1/23/2016	Lead	3	Copper
7499	LG02885	1/23/2016	Lead	3	Copper
7500	LG02906	1/23/2016	Lead	3	Copper
7501	LG02938	1/23/2016	Lead	3	Copper
7502	LG02965	1/23/2016	Lead	3	Copper
7503	LG02986	1/24/2016	Lead	3	Copper
7504	LG02998	1/24/2016	Lead	3	Copper
7505	LG03021	1/24/2016	Lead	3	Copper
7506	LG03024	1/24/2016	Lead	3	Copper
7507	LG03026	1/24/2016	Lead	3	Copper
7508	LG03066	1/24/2016	Lead	3	Copper
7509	LG03070	1/24/2016	Lead	3	Copper
7510	LG03075	1/24/2016	Lead	3	Copper
7511	LG03085	1/24/2016	Lead	3	Copper
7512	LG03089	1/24/2016	Lead	3	Copper
7513	LG03097	1/24/2016	Lead	3	Copper
7514	LG03120	1/24/2016	Lead	3	Copper
7515	LG03125	1/24/2016	Lead	3	Copper
7516	LG03147	1/24/2016	Lead	3	Copper
7517	LG03461	1/25/2016	Lead	3	Copper
7518	LG03468	1/25/2016	Lead	3	Copper

	F	G	H
7477	250	FLINT	48506
7478	130	FLINT	48504
7479	120	FLINT	48504
7480	0	FLINT	48503
7481	0	FLINT	48506
7482	0	FLINT	48504
7483	70	FLINT	48505
7484	0	FLINT	48507
7485	80	FLINT	48507
7486	0	FLINT	48505
7487	700	FLINT	48506
7488	70	FLINT	48505
7489	0	FLINT	48503
7490	50	FLINT	48506
7491	0	FLINT	48503
7492	0	FLINT	48505
7493	790	FLINT	48503
7494	60	FLINT	48504
7495	70	FLINT	48504
7496	50	FLINT	48506
7497	90	FLINT	48505
7498	120	FLINT	48507
7499	70	FLINT	48504
7500	0	FLINT	***
7501	170	FLINT	48503
7502	0	FLINT	48503
7503	100	FLINT	48505
7504	230	FLINT	48506
7505	0	FLINT	48503
7506	0	FLINT	48506
7507	0	FLINT	48505
7508	0	FLINT	48506
7509	90	FLINT	48505
7510	220	FLINT	48507
7511	100	FLINT	48507
7512	90	FLINT	48507
7513	50	FLINT	48507
7514	380	FLINT	48532
7515	0	FLINT	48502
7516	120	BURTON	48529
7517	150	FLINT	48507
7518	0	FLINT	

	A	B	C	D	E
7519	LG03470	1/25/2016	Lead	3	Copper
7520	LG03475	1/25/2016	Lead	3	Copper
7521	LG03484	1/25/2016	Lead	3	Copper
7522	LG03508	1/25/2016	Lead	3	Copper
7523	LG03510	1/25/2016	Lead	3	Copper
7524	LG03527	1/25/2016	Lead	3	Copper
7525	LG03553	1/25/2016	Lead	3	Copper
7526	LG03563	1/25/2016	Lead	3	Copper
7527	LG03566	1/25/2016	Lead	3	Copper
7528	LG03604	1/25/2016	Lead	3	Copper
7529	LG03605	1/25/2016	Lead	3	Copper
7530	LG03631	1/25/2016	Lead	3	Copper
7531	LG03640	1/25/2016	Lead	3	Copper
7532	LG03688	1/25/2016	Lead	3	Copper
7533	LG03694	1/25/2016	Lead	3	Copper
7534	LG03695	1/25/2016	Lead	3	Copper
7535	LG03756	1/25/2016	Lead	3	Copper
7536	LG03788	1/25/2016	Lead	3	Copper
7537	LG03807	1/25/2016	Lead	3	Copper
7538	LG03812	1/25/2016	Lead	3	Copper
7539	LG03814	1/25/2016	Lead	3	Copper
7540	LG03821	1/25/2016	Lead	3	Copper
7541	LG04041	1/26/2016	Lead	3	Copper
7542	LG04045	1/26/2016	Lead	3	Copper
7543	LG04048	1/26/2016	Lead	3	Copper
7544	LG04063	1/26/2016	Lead	3	Copper
7545	LG04085	1/26/2016	Lead	3	Copper
7546	LG04101	1/26/2016	Lead	3	Copper
7547	LG04116	1/26/2016	Lead	3	Copper
7548	LG04132	1/26/2016	Lead	3	Copper
7549	LG04141	1/26/2016	Lead	3	Copper
7550	LG04152	1/26/2016	Lead	3	Copper
7551	LG04153	1/26/2016	Lead	3	Copper
7552	LG04159	1/26/2016	Lead	3	Copper
7553	LG04168	1/26/2016	Lead	3	Copper
7554	LG04186	1/26/2016	Lead	3	Copper
7555	LG04195	1/26/2016	Lead	3	Copper
7556	LG04198	1/26/2016	Lead	3	Copper
7557	LG04211	1/26/2016	Lead	3	Copper
7558	LG04224	1/26/2016	Lead	3	Copper
7559	LG04248	1/26/2016	Lead	3	Copper
7560	LG04270	1/26/2016	Lead	3	Copper

	F	G	H
7519	0	FLINT	48507
7520	50	FLINT	48507
7521	60	FLINT	48507
7522	0	FLINT	48503
7523	80	FLINT	48507
7524	70	FLINT	48507
7525	60	FLINT	48503
7526	150	FLINT	48507
7527	0	FLINT	48505
7528	150	FLINT	48504
7529	0	FLINT	48503
7530	0	FLINT	48503
7531	60	FLINT	48504
7532	110	FLINT	
7533	100	FLINT	48504
7534	0	FLINT	48506
7535	0	FLINT	48506
7536	0	FLINT	48505
7537	60	FLINT	48506
7538	60	FLINT	48505
7539	120	FLINT	48503
7540	60	FLINT	48506
7541	60	FLINT	48504
7542	0	FLINT	48503
7543	0	FLINT	48504
7544	0	FLINT	48503
7545	100	FLINT	
7546	0	FLINT	48532
7547	0	FLINT	48503
7548	70	FLINT	48503
7549	100	FLINT	48503
7550	60	FLINT	48504
7551	80	FLINT	48503
7552	0	FLINT	48504
7553	0	FLINT	48506
7554	0	FLINT	48507
7555	80	FLINT	48503
7556	0	FLINT	48507
7557	0	FLINT	48503
7558	70	FLINT	48503
7559	390	FLINT	48504
7560	130	FLINT	48503

	A	B	C	D	E
7561	LG04283	1/26/2016	Lead	3	Copper
7562	LG04291	1/26/2016	Lead	3	Copper
7563	LG04345	1/26/2016	Lead	3	Copper
7564	LG04366	1/26/2016	Lead	3	Copper
7565	LG04404	1/26/2016	Lead	3	Copper
7566	LG04413	1/26/2016	Lead	3	Copper
7567	LG04417	1/26/2016	Lead	3	Copper
7568	LG04509	1/26/2016	Lead	3	Copper
7569	LG04517	1/26/2016	Lead	3	Copper
7570	LG04526	1/26/2016	Lead	3	Copper
7571	LG04534	1/26/2016	Lead	3	Copper
7572	LG04551	1/26/2016	Lead	3	Copper
7573	LG04575	1/26/2016	Lead	3	Copper
7574	LG04585	1/26/2016	Lead	3	Copper
7575	LG04588	1/26/2016	Lead	3	Copper
7576	LG04591	1/26/2016	Lead	3	Copper
7577	LG04606	1/26/2016	Lead	3	Copper
7578	LG04762	1/27/2016	Lead	3	Copper
7579	LG04788	1/27/2016	Lead	3	Copper
7580	LG04795	1/27/2016	Lead	3	Copper
7581	LG04803	1/27/2016	Lead	3	Copper
7582	LG04815	1/27/2016	Lead	3	Copper
7583	LG04839	1/27/2016	Lead	3	Copper
7584	LG04863	1/27/2016	Lead	3	Copper
7585	LG04866	1/27/2016	Lead	3	Copper
7586	LG04867	1/27/2016	Lead	3	Copper
7587	LG04875	1/27/2016	Lead	3	Copper
7588	LG04880	1/27/2016	Lead	3	Copper
7589	LG04884	1/27/2016	Lead	3	Copper
7590	LG04891	1/27/2016	Lead	3	Copper
7591	LG04898	1/27/2016	Lead	3	Copper
7592	LG04914	1/27/2016	Lead	3	Copper
7593	LG04943	1/27/2016	Lead	3	Copper
7594	LG04949	1/27/2016	Lead	3	Copper
7595	LG04975	1/27/2016	Lead	3	Copper
7596	LG04978	1/27/2016	Lead	3	Copper
7597	LG04990	1/27/2016	Lead	3	Copper
7598	LG05009	1/27/2016	Lead	3	Copper
7599	LG05035	1/27/2016	Lead	3	Copper
7600	LG05039	1/27/2016	Lead	3	Copper
7601	LG05055	1/27/2016	Lead	3	Copper
7602	LG05056	1/27/2016	Lead	3	Copper

	F	G	H
7561	140	BURTON	48529
7562	0	FLINT	48506
7563	280	FLINT	48504
7564	200	FLINT	48507
7565	0	FLINT	48504
7566	0	FLINT	48503
7567	0	FLINT	48504
7568	180	FLINT	48503
7569	170	FLINT	48503
7570	160	FLINT	48507
7571	100	FLINT	48503
7572	90	FLINT	48507
7573	110	FLINT	48504
7574	0		
7575	100	FLINT	48505
7576	0	FLINT	48503
7577	90	FLINT	48505
7578	0	FLINT	48503
7579	410	FLINT	48507
7580	180	FLINT	48504
7581	0	FLINT	48503
7582	0	FLINT	48503
7583	90	FLINT	48507
7584	60	FLINT	48504
7585	0	FLINT	48503
7586	0	FLINT	48505
7587	190	FLINT	48503
7588	60	FLINT	48504
7589	180	FLINT	48503
7590	70	FLINT	48507
7591	190	FLINT	48507
7592	0	FLINT	48507
7593	0	FLINT	48503
7594	60	FLINT	48505
7595	0	FLINT	48503
7596	0	FLINT	
7597	200	FLINT	48507
7598	0	FLINT	48504
7599	60	FLINT	48507
7600	0	FLINT	48503
7601	120	FLINT	
7602	0	FLINT	

	A	B	C	D	E
7603	LG05083	1/27/2016	Lead	3	Copper
7604	LG05096	1/27/2016	Lead	3	Copper
7605	LG05110	1/27/2016	Lead	3	Copper
7606	LG05129	1/27/2016	Lead	3	Copper
7607	LG05145	1/27/2016	Lead	3	Copper
7608	LG05155	1/27/2016	Lead	3	Copper
7609	LG05176	1/27/2016	Lead	3	Copper
7610	LG05186	1/27/2016	Lead	3	Copper
7611	LG05238	1/27/2016	Lead	3	Copper
7612	LG05450	1/28/2016	Lead	3	Copper
7613	LG05464	1/28/2016	Lead	3	Copper
7614	LG05487	1/28/2016	Lead	3	Copper
7615	LG05499	1/28/2016	Lead	3	Copper
7616	LG05501	1/28/2016	Lead	3	Copper
7617	LG05508	1/28/2016	Lead	3	Copper
7618	LG05536	1/28/2016	Lead	3	Copper
7619	LG05554	1/28/2016	Lead	3	Copper
7620	LG05555	1/28/2016	Lead	3	Copper
7621	LG05569	1/28/2016	Lead	3	Copper
7622	LG05613	1/28/2016	Lead	3	Copper
7623	LG05620	1/28/2016	Lead	3	Copper
7624	LG05628	1/28/2016	Lead	3	Copper
7625	LG05636	1/28/2016	Lead	3	Copper
7626	LG05676	1/28/2016	Lead	3	Copper
7627	LG05708	1/28/2016	Lead	3	Copper
7628	LG05713	1/28/2016	Lead	3	Copper
7629	LG05714	1/28/2016	Lead	3	Copper
7630	LG05728	1/28/2016	Lead	3	Copper
7631	LG05751	1/28/2016	Lead	3	Copper
7632	LG05971	1/29/2016	Lead	3	Copper
7633	LG05986	1/29/2016	Lead	3	Copper
7634	LG05996	1/29/2016	Lead	3	Copper
7635	LG06011	1/29/2016	Lead	3	Copper
7636	LG06014	1/29/2016	Lead	3	Copper
7637	LG06027	1/29/2016	Lead	3	Copper
7638	LG06041	1/29/2016	Lead	3	Copper
7639	LG06050	1/29/2016	Lead	3	Copper
7640	LG06099	1/29/2016	Lead	3	Copper
7641	LG06104	1/29/2016	Lead	3	Copper
7642	LG06127	1/29/2016	Lead	3	Copper
7643	LG06213	1/29/2016	Lead	3	Copper
7644	LG06224	1/29/2016	Lead	3	Copper

	F	G	H
7603	190	FLINT	48507
7604	60	FLINT	48505
7605	80	FLINT	48505
7606	70	FLINT	48507
7607	0	FLINT	48507
7608	0	FLINT	48506
7609	0	FLINT	48505
7610	410	FLINT	48504
7611	520	FLINT	48507
7612	90	FLINT	48507
7613	0	FLINT	48503
7614	0	FLINT	48506
7615	0	FLINT	48505
7616	0	FLINT	48503
7617	0	FLINT	48506
7618	300	FLINT	48505
7619	0	FLINT	48507
7620	0	FLINT	48529
7621	0	FLINT	48507
7622	140	FLINT	48504
7623	80	FLINT	48503
7624	200	FLINT	48050
7625	50	FLINT	48507
7626	0	FLINT	48506
7627	110	FLINT	48503
7628	50	FLINT	48503
7629	200	FLINT	48503
7630	250	FLINT	48507
7631	280	FLINT	48504
7632	230	FLINT	48503
7633	0	FLINT	48503
7634	160	FLINT	48504
7635	0	FLINT	48503
7636	70	FLINT	48507
7637	0		
7638	90	FLINT	48505
7639	0	FLINT	48505
7640	90	FLINT	48507
7641	90	FLINT	48504
7642	0	FLINT	48507
7643	0	FLINT	48504
7644	90	FLINT	48507

	A	B	C	D	E
7645	LG06263	1/30/2016	Lead	3	Copper
7646	LG06279	1/30/2016	Lead	3	Copper
7647	LG06281	1/30/2016	Lead	3	Copper
7648	LG06313	1/30/2016	Lead	3	Copper
7649	LG06316	1/30/2016	Lead	3	Copper
7650	LG06321	1/30/2016	Lead	3	Copper
7651	LG06331	1/30/2016	Lead	3	Copper
7652	LG06351	1/30/2016	Lead	3	Copper
7653	LG06374	1/30/2016	Lead	3	Copper
7654	LG06402	1/30/2016	Lead	3	Copper
7655	LG06427	1/30/2016	Lead	3	Copper
7656	LG06428	1/30/2016	Lead	3	Copper
7657	LG06438	1/30/2016	Lead	3	Copper
7658	LG06454	1/30/2016	Lead	3	Copper
7659	LG06474	1/31/2016	Lead	3	Copper
7660	LG06491	1/31/2016	Lead	3	Copper
7661	LG06501	1/31/2016	Lead	3	Copper
7662	LG06516	1/31/2016	Lead	3	Copper
7663	LG06520	1/31/2016	Lead	3	Copper
7664	LG06531	1/31/2016	Lead	3	Copper
7665	LG06547	1/31/2016	Lead	3	Copper
7666	LG06579	1/31/2016	Lead	3	Copper
7667	LG06613	1/31/2016	Lead	3	Copper
7668	LG06623	1/31/2016	Lead	3	Copper
7669	LG06625	1/31/2016	Lead	3	Copper
7670	LG06633	1/31/2016	Lead	3	Copper
7671	LG06645	1/31/2016	Lead	3	Copper
7672	LG06647	1/31/2016	Lead	3	Copper
7673	LG06651	1/31/2016	Lead	3	Copper
7674	LG06652	1/31/2016	Lead	3	Copper
7675	LG06732	2/1/2016	Lead	3	Copper
7676	LG06747	2/1/2016	Lead	3	Copper
7677	LG06749	2/1/2016	Lead	3	Copper
7678	LG06767	2/1/2016	Lead	3	Copper
7679	LG06789	2/1/2016	Lead	3	Copper
7680	LG06821	2/1/2016	Lead	3	Copper
7681	LG06825	2/1/2016	Lead	3	Copper
7682	LG06838	2/1/2016	Lead	3	Copper
7683	LG06872	2/1/2016	Lead	3	Copper
7684	LG06880	2/1/2016	Lead	3	Copper
7685	LG06897	2/1/2016	Lead	3	Copper
7686	LG06903	2/1/2016	Lead	3	Copper

	F	G	H
7645	0	FLINT	48504
7646	50	FLINT	48502
7647	80	FLINT	48503
7648	0	FLINT	48507
7649	170	FLINT	48507
7650	80	FLINT	48532
7651	140	FLINT	48504
7652	90	FLINT	48507
7653	200	FLINT	48506
7654	0	FLINT	48503
7655	340	FLINT	48503
7656	130	FLINT	48507
7657	0	FLINT	48506
7658	0	FLINT	
7659	90	FLINT	48506
7660	0	FLINT	48505
7661	320	FLINT	48505
7662	0	FLINT	48504
7663	0	FLINT	48503
7664	210	FLINT	48503
7665	490	FLINT	48503
7666	0	FLINT	
7667	0	FLINT	48503
7668	100	FLINT	48507
7669	240	FLINT	48503
7670	110	FLINT	48503
7671	0	FLINT	48507
7672	0	FLINT	48503
7673	120	FLINT	
7674	0		
7675	0	FLINT	48502
7676	50	FLINT	48505
7677	0	FLINT	48504
7678	0	FLINT	48503
7679	130	FLINT	48507
7680	0	FLINT	48507
7681	110	FLINT	48507
7682	130	FLINT	48503
7683	0	FLINT	48506
7684	0	FLINT	48504
7685	60	FLINT	48503
7686	0	FLINT	48505

	A	B	C	D	E
7687	LG06905	2/1/2016	Lead	3	Copper
7688	LG06906	2/1/2016	Lead	3	Copper
7689	LG06924	2/1/2016	Lead	3	Copper
7690	LG06928	2/1/2016	Lead	3	Copper
7691	LG06964	2/1/2016	Lead	3	Copper
7692	LG06969	2/1/2016	Lead	3	Copper
7693	LG06992	2/1/2016	Lead	3	Copper
7694	LG07038	2/1/2016	Lead	3	Copper
7695	LG07041	2/1/2016	Lead	3	Copper
7696	LG07043	2/1/2016	Lead	3	Copper
7697	LG07077	2/1/2016	Lead	3	Copper
7698	LG07078	2/1/2016	Lead	3	Copper
7699	LG07080	2/1/2016	Lead	3	Copper
7700	LG07082	2/1/2016	Lead	3	Copper
7701	LG07088	2/1/2016	Lead	3	Copper
7702	LG07100	2/1/2016	Lead	3	Copper
7703	LG07404	2/2/2016	Lead	3	Copper
7704	LG07441	2/2/2016	Lead	3	Copper
7705	LG07455	2/2/2016	Lead	3	Copper
7706	LG07471	2/2/2016	Lead	3	Copper
7707	LG07477	2/2/2016	Lead	3	Copper
7708	LG07483	2/2/2016	Lead	3	Copper
7709	LG07493	2/2/2016	Lead	3	Copper
7710	LG07499	2/2/2016	Lead	3	Copper
7711	LG07539	2/2/2016	Lead	3	Copper
7712	LG07541	2/2/2016	Lead	3	Copper
7713	LG07549	2/2/2016	Lead	3	Copper
7714	LG07552	2/2/2016	Lead	3	Copper
7715	LG07564	2/2/2016	Lead	3	Copper
7716	LG07591	2/2/2016	Lead	3	Copper
7717	LG07602	2/2/2016	Lead	3	Copper
7718	LG07614	2/2/2016	Lead	3	Copper
7719	LG07692	2/2/2016	Lead	3	Copper
7720	LG07693	2/2/2016	Lead	3	Copper
7721	LG07701	2/2/2016	Lead	3	Copper
7722	LG07722	2/2/2016	Lead	3	Copper
7723	LG07733	2/2/2016	Lead	3	Copper
7724	LG07743	2/2/2016	Lead	3	Copper
7725	LG07744	2/2/2016	Lead	3	Copper
7726	LG07745	2/2/2016	Lead	3	Copper
7727	LG07747	2/2/2016	Lead	3	Copper
7728	LG07761	2/2/2016	Lead	3	Copper

	F	G	H
7687	60	FLINT	48503
7688	100	FLINT	48505
7689	0	FLINT	48503
7690	0	FLINT	48503
7691	0	FLINT	48507
7692	0	FLINT	48506
7693	100	FLINT	48505
7694	60	FLINT	
7695	50	FLINT	48504
7696	0	FLINT	48503
7697	90	FLINT	48505
7698	170	FLINT	48506
7699	0	FLINT	48504
7700	0	FLINT	48503
7701	190	FLINT	48503
7702	60	FLINT	48503
7703	160	FLINT	48501
7704	140	FLINT	48507
7705	0	FLINT	48503
7706	60	FLINT	48506
7707	120	FLINT	48503
7708	0	FLINT	48503
7709	100	FLINT	48503
7710	0	FLINT	
7711	140	FLINT	48505
7712	80	FLINT	48504
7713	80	FLINT	48503
7714	0	FLINT	48504
7715	0	FLINT	48507
7716	140	FLINT	48507
7717	150	FLINT	48503
7718	0	FLINT	48506
7719	0	FLINT	48503
7720	70	FLINT	48507
7721	0	FLINT	48505
7722	0	FLINT	48506
7723	0	FLINT	48505
7724	0	FLINT	48505
7725	60	FLINT	48503
7726	0	FLINT	48504
7727	0	FLINT	48505
7728	210	FLINT	48507

	A	B	C	D	E
7729	LG07779	2/2/2016	Lead	3	Copper
7730	LG07796	2/2/2016	Lead	3	Copper
7731	LG07807	2/2/2016	Lead	3	Copper
7732	LG07821	2/2/2016	Lead	3	Copper
7733	LG07827	2/2/2016	Lead	3	Copper
7734	LG07844	2/2/2016	Lead	3	Copper
7735	LG07850	2/2/2016	Lead	3	Copper
7736	LG07858	2/2/2016	Lead	3	Copper
7737	LG07895	2/2/2016	Lead	3	Copper
7738	LG07898	2/2/2016	Lead	3	Copper
7739	LG07948	2/2/2016	Lead	3	Copper
7740	LG07952	2/2/2016	Lead	3	Copper
7741	LG08314	2/3/2016	Lead	3	Copper
7742	LG08318	2/3/2016	Lead	3	Copper
7743	LG08322	2/3/2016	Lead	3	Copper
7744	LG08346	2/3/2016	Lead	3	Copper
7745	LG08347	2/3/2016	Lead	3	Copper
7746	LG08348	2/3/2016	Lead	3	Copper
7747	LG08394	2/3/2016	Lead	3	Copper
7748	LG08401	2/3/2016	Lead	3	Copper
7749	LG08410	2/3/2016	Lead	3	Copper
7750	LG08426	2/3/2016	Lead	3	Copper
7751	LG08477	2/3/2016	Lead	3	Copper
7752	LG08486	2/3/2016	Lead	3	Copper
7753	LG08500	2/3/2016	Lead	3	Copper
7754	LG08502	2/3/2016	Lead	3	Copper
7755	LG08509	2/3/2016	Lead	3	Copper
7756	LG08526	2/3/2016	Lead	3	Copper
7757	LG08533	2/3/2016	Lead	3	Copper
7758	LG08570	2/3/2016	Lead	3	Copper
7759	LG08583	2/3/2016	Lead	3	Copper
7760	LG08603	2/3/2016	Lead	3	Copper
7761	LG08606	2/3/2016	Lead	3	Copper
7762	LG08631	2/3/2016	Lead	3	Copper
7763	LG08640	2/3/2016	Lead	3	Copper
7764	LG08650	2/3/2016	Lead	3	Copper
7765	LG08661	2/3/2016	Lead	3	Copper
7766	LG08687	2/3/2016	Lead	3	Copper
7767	LG08720	2/3/2016	Lead	3	Copper
7768	LG08733	2/3/2016	Lead	3	Copper
7769	LG08743	2/3/2016	Lead	3	Copper
7770	LG08753	2/3/2016	Lead	3	Copper

	F	G	H
7729	90	FLINT	48503
7730	0	FLINT	48503
7731	100	FLINT	48503
7732	0	FLINT	48504
7733	0	FLINT	48503
7734	600	FLINT	48506
7735	150	FLINT	48504
7736	0	FLINT	48504
7737	1,660	FLINT	48507
7738	210	FLINT	48504
7739	0	FLINT	48503
7740	190	FLINT	48503
7741	50	FLINT	48503
7742	110	FLINT	48504
7743	120	FLINT	48504
7744	120	FLINT	48503
7745	170	FLINT	48503
7746	80	FLINT	48507
7747	60	FLINT	
7748	0	FLINT	48503
7749	50	FLINT	48507
7750	0	FLINT	48503
7751	60	FLINT	48507
7752	50	FLINT	48504-4842
7753	0	FLINT	48503
7754	0	FLINT	48505
7755	50	FLINT	48506
7756	50	FLINT	48503
7757	0	FLINT	
7758	70	FLINT	48507
7759	0	FLINT	48532
7760	140	FLINT	48505
7761	70	FLINT	48506
7762	0	FLINT	
7763	0	FLINT	48504
7764	110	FLINT	48504
7765	0	FLINT	48503
7766	110	FLINT	48505
7767	0	FLINT	48503
7768	60	FLINT	48503
7769	110	FLINT	48503
7770	0	GRAND BLANC	48439

	A	B	C	D	E
7771	LG08754	2/3/2016	Lead	3	Copper
7772	LG08762	2/3/2016	Lead	3	Copper
7773	LG08790	2/3/2016	Lead	3	Copper
7774	LG08808	2/3/2016	Lead	3	Copper
7775	LG09063	2/4/2016	Lead	3	Copper
7776	LG09083	2/4/2016	Lead	3	Copper
7777	LG09106	2/4/2016	Lead	3	Copper
7778	LG09113	2/4/2016	Lead	3	Copper
7779	LG09154	2/4/2016	Lead	3	Copper
7780	LG09159	2/4/2016	Lead	3	Copper
7781	LG09168	2/4/2016	Lead	3	Copper
7782	LG09185	2/4/2016	Lead	3	Copper
7783	LG09191	2/4/2016	Lead	3	Copper
7784	LG09192	2/4/2016	Lead	3	Copper
7785	LG09216	2/4/2016	Lead	3	Copper
7786	LG09233	2/4/2016	Lead	3	Copper
7787	LG09272	2/4/2016	Lead	3	Copper
7788	LG09291	2/4/2016	Lead	3	Copper
7789	LG09329	2/4/2016	Lead	3	Copper
7790	LG09347	2/4/2016	Lead	3	Copper
7791	LG09352	2/4/2016	Lead	3	Copper
7792	LG09367	2/4/2016	Lead	3	Copper
7793	LG09423	2/4/2016	Lead	3	Copper
7794	LG09429	2/4/2016	Lead	3	Copper
7795	LG09461	2/4/2016	Lead	3	Copper
7796	LG09474	2/4/2016	Lead	3	Copper
7797	LG09482	2/4/2016	Lead	3	Copper
7798	LG09490	2/4/2016	Lead	3	Copper
7799	LG09495	2/4/2016	Lead	3	Copper
7800	LG09653	2/5/2016	Lead	3	Copper
7801	LG09665	2/5/2016	Lead	3	Copper
7802	LG09666	2/5/2016	Lead	3	Copper
7803	LG09684	2/5/2016	Lead	3	Copper
7804	LG09689	2/5/2016	Lead	3	Copper
7805	LG09695	2/5/2016	Lead	3	Copper
7806	LG09705	2/5/2016	Lead	3	Copper
7807	LG09709	2/5/2016	Lead	3	Copper
7808	LG09727	2/5/2016	Lead	3	Copper
7809	LG09740	2/5/2016	Lead	3	Copper
7810	LG09748	2/5/2016	Lead	3	Copper
7811	LG09785	2/5/2016	Lead	3	Copper
7812	LG09810	2/5/2016	Lead	3	Copper

	F	G	H
7771	0	FLINT	48504
7772	60	FLINT	
7773	200	FLINT	48504
7774	0	FLINT	48503
7775	210	FLINT	48503
7776	0	FLINT	48507
7777	0	FLINT	48507
7778	0	FLINT	48507
7779	0	FLINT	48503
7780	90	FLINT	48504
7781	0	FLINT	48503
7782	0	FLINT	48503
7783	0	FLINT	48506
7784	0	FLINT	48503
7785	70	FLINT	
7786	0	FLINT	48503
7787	0	FLINT	
7788	110	FLINT	48507
7789	0	FLINT	48505
7790	0	FLINT	48505
7791	0	FLINT	48506
7792	0	FLINT	48506
7793	80	FLINT	48502
7794	0	FLINT	48504
7795	110	FLINT	48507
7796	60	FLINT	48504
7797	0	FLINT	48506
7798	150	FLINT	48503
7799	100	FLINT	48507
7800	0	FLINT	48503
7801	0	FLINT	48505
7802	100	FLINT	48503
7803	110	FLINT	48507
7804	80	FLINT	48507
7805	520	FLINT	48507
7806	70	FLINT	48506
7807	60	FLINT	48506
7808	160	FLINT	48503
7809	0	FLINT	48506
7810	250	FLINT	48503
7811	130	FLINT	48504
7812	0	FLINT	48506

	A	B	C	D	E
7813	LG09816	2/5/2016	Lead	3	Copper
7814	LG09822	2/5/2016	Lead	3	Copper
7815	LG09825	2/5/2016	Lead	3	Copper
7816	LG09831	2/5/2016	Lead	3	Copper
7817	LG09834	2/5/2016	Lead	3	Copper
7818	LG09838	2/5/2016	Lead	3	Copper
7819	LG09845	2/5/2016	Lead	3	Copper
7820	LG09857	2/5/2016	Lead	3	Copper
7821	LG09866	2/5/2016	Lead	3	Copper
7822	LG09882	2/5/2016	Lead	3	Copper
7823	LG09903	2/5/2016	Lead	3	Copper
7824	LG09949	2/5/2016	Lead	3	Copper
7825	LG09965	2/5/2016	Lead	3	Copper
7826	LG09975	2/5/2016	Lead	3	Copper
7827	LG10002	2/5/2016	Lead	3	Copper
7828	LG10105	2/6/2016	Lead	3	Copper
7829	LG10112	2/6/2016	Lead	3	Copper
7830	LG10132	2/6/2016	Lead	3	Copper
7831	LG10144	2/6/2016	Lead	3	Copper
7832	LG10158	2/6/2016	Lead	3	Copper
7833	LG10162	2/6/2016	Lead	3	Copper
7834	LG10179	2/6/2016	Lead	3	Copper
7835	LG10181	2/6/2016	Lead	3	Copper
7836	LG10189	2/6/2016	Lead	3	Copper
7837	LG10200	2/6/2016	Lead	3	Copper
7838	LG10201	2/6/2016	Lead	3	Copper
7839	LG10235	2/6/2016	Lead	3	Copper
7840	LG10236	2/6/2016	Lead	3	Copper
7841	LG10253	2/6/2016	Lead	3	Copper
7842	LG10483	2/7/2016	Lead	3	Copper
7843	LG10503	2/7/2016	Lead	3	Copper
7844	LG10507	2/7/2016	Lead	3	Copper
7845	LG10543	2/7/2016	Lead	3	Copper
7846	LG10591	2/7/2016	Lead	3	Copper
7847	LG10592	2/7/2016	Lead	3	Copper
7848	LG10680	2/8/2016	Lead	3	Copper
7849	LG10682	2/8/2016	Lead	3	Copper
7850	LG10713	2/8/2016	Lead	3	Copper
7851	LG10748	2/8/2016	Lead	3	Copper
7852	LG10797	2/8/2016	Lead	3	Copper
7853	LG10808	2/8/2016	Lead	3	Copper
7854	LG10823	2/8/2016	Lead	3	Copper

	F	G	H
7813	50	FLINT	48507
7814	70	FLINT	48505
7815	0	FLINT	48506
7816	60	FLINT	48504
7817	60	FLINT	48504
7818	0	FLINT	48503
7819	0	FLINT	48505
7820	60	FLINT	48507
7821	0	FLINT	48503
7822	100	FLINT	48507
7823	0	FLINT	48505
7824	230	FLINT	48504
7825	0	FLINT	48503
7826	140	FLINT	48507
7827	90	FLINT	48504
7828	80	FLINT	48503
7829	0	FLINT	48503
7830	80	FLINT	48504
7831	0	FLINT	48505
7832	0	FLINT	48503
7833	70	FLINT	48506
7834	0	FLINT	48504
7835	70	FLINT	
7836	0	FLINT	48507
7837	60	FLINT	48503
7838	0	FLINT	48503
7839	0	FLINT	48507
7840	230	FLINT	48507
7841	180	FLINT	48507
7842	130	FLINT	48503
7843	100	FLINT	48507
7844	0	FLINT	48504
7845	230	FLINT	48504
7846	60	FLINT	48506
7847	60	FLINT	48506
7848	0	FLINT	48507
7849	750	FLINT	48504
7850	0	FLINT	48503
7851	0	FLINT	48504
7852	0	FLINT	48504
7853	0	FLINT	48503
7854	0	FLINT	48503

	A	B	C	D	E
7855	LG10842	2/8/2016	Lead	3	Copper
7856	LG10843	2/8/2016	Lead	3	Copper
7857	LG10846	2/8/2016	Lead	3	Copper
7858	LG10848	2/8/2016	Lead	3	Copper
7859	LG10892	2/8/2016	Lead	3	Copper
7860	LG11233	2/9/2016	Lead	3	Copper
7861	LG11238	2/9/2016	Lead	3	Copper
7862	LG11263	2/9/2016	Lead	3	Copper
7863	LG11268	2/9/2016	Lead	3	Copper
7864	LG11304	2/9/2016	Lead	3	Copper
7865	LG11317	2/9/2016	Lead	3	Copper
7866	LG11322	2/9/2016	Lead	3	Copper
7867	LG11324	2/9/2016	Lead	3	Copper
7868	LG11331	2/9/2016	Lead	3	Copper
7869	LG11387	2/9/2016	Lead	3	Copper
7870	LG11443	2/9/2016	Lead	3	Copper
7871	LG11451	2/9/2016	Lead	3	Copper
7872	LG11463	2/9/2016	Lead	3	Copper
7873	LG11464	2/9/2016	Lead	3	Copper
7874	LG11496	2/9/2016	Lead	3	Copper
7875	LG11502	2/9/2016	Lead	3	Copper
7876	LG11504	2/9/2016	Lead	3	Copper
7877	LG11509	2/9/2016	Lead	3	Copper
7878	LG11789	2/10/2016	Lead	3	Copper
7879	LG11790	2/10/2016	Lead	3	Copper
7880	LG11809	2/10/2016	Lead	3	Copper
7881	LG11827	2/10/2016	Lead	3	Copper
7882	LG11829	2/10/2016	Lead	3	Copper
7883	LG11838	2/10/2016	Lead	3	Copper
7884	LG11842	2/10/2016	Lead	3	Copper
7885	LG11845	2/10/2016	Lead	3	Copper
7886	LG11868	2/10/2016	Lead	3	Copper
7887	LG11869	2/10/2016	Lead	3	Copper
7888	LG11870	2/10/2016	Lead	3	Copper
7889	LG11872	2/10/2016	Lead	3	Copper
7890	LG11900	2/10/2016	Lead	3	Copper
7891	LG11902	2/10/2016	Lead	3	Copper
7892	LG11928	2/10/2016	Lead	3	Copper
7893	LG11933	2/10/2016	Lead	3	Copper
7894	LG11937	2/10/2016	Lead	3	Copper
7895	LG11971	2/10/2016	Lead	3	Copper
7896	LG12009	2/10/2016	Lead	3	Copper

	F	G	H
7855	0	FLINT	48503
7856	60	FLINT	48503
7857	90	FLINT	48505
7858	0	FLINT	48504
7859	0	FLINT	48504
7860	160	FLINT	48507
7861	0	FLINT	48507
7862	80	FLINT	48505
7863	0	FLINT	48504
7864	0	FLINT	48504
7865	70	FLINT	48507
7866	0	FLINT	48504
7867	110	FLINT	48506
7868	0	FLINT	48504
7869	80	FLINT	48503
7870	0	FLINT	48504
7871	70		48505
7872	0	FLINT	48505
7873	110	FLINT	48503
7874	0	FLINT	48503
7875	60		48532
7876	0	FLINT	48507
7877	0	FLINT	48503
7878	0	FLINT	48503
7879	0	FLINT	48506
7880	0	FLINT	48503
7881	60	FLINT	48506
7882	0	FLINT	48504
7883	60	FLINT	48504
7884	60	FLINT	48503
7885	60	FLINT	48503
7886	0	FLINT	
7887	160	FLINT	48503
7888	0	FLINT	48503
7889	50	FLINT	48507
7890	0	FLINT	48505
7891	70	BURTON	48529
7892	0	FLINT	48505
7893	120	FLINT	48504
7894	0	FLINT	
7895	280	FLINT	48505
7896	80	FLINT	48504

	A	B	C	D	E
7897	LG12203	2/11/2016	Lead	3	Copper
7898	LG12246	2/11/2016	Lead	3	Copper
7899	LG12251	2/11/2016	Lead	3	Copper
7900	LG12264	2/11/2016	Lead	3	Copper
7901	LG12269	2/11/2016	Lead	3	Copper
7902	LG12303	2/11/2016	Lead	3	Copper
7903	LG12332	2/11/2016	Lead	3	Copper
7904	LG12338	2/11/2016	Lead	3	Copper
7905	LG12549	2/12/2016	Lead	3	Copper
7906	LG12553	2/12/2016	Lead	3	Copper
7907	LG12606	2/12/2016	Lead	3	Copper
7908	LG12609	2/12/2016	Lead	3	Copper
7909	LG12614	2/12/2016	Lead	3	Copper
7910	LG12638	2/12/2016	Lead	3	Copper
7911	LG12652	2/12/2016	Lead	3	Copper
7912	LG12672	2/12/2016	Lead	3	Copper
7913	LG12681	2/12/2016	Lead	3	Copper
7914	LG12686	2/12/2016	Lead	3	Copper
7915	LG12719	2/12/2016	Lead	3	Copper
7916	LG12768	2/12/2016	Lead	3	Copper
7917	LG12780	2/12/2016	Lead	3	Copper
7918	LG12787	2/12/2016	Lead	3	Copper
7919	LG12845	2/12/2016	Lead	3	Copper
7920	LG12907	2/12/2016	Lead	3	Copper
7921	LG12912	2/12/2016	Lead	3	Copper
7922	LG12939	2/12/2016	Lead	3	Copper
7923	LG12973	2/12/2016	Lead	3	Copper
7924	LG12975	2/12/2016	Lead	3	Copper
7925	LG13044	2/12/2016	Lead	3	Copper
7926	LG13058	2/12/2016	Lead	3	Copper
7927	LG13071	2/12/2016	Lead	3	Copper
7928	LG13162	2/13/2016	Lead	3	Copper
7929	LG13187	2/13/2016	Lead	3	Copper
7930	LG13218	2/13/2016	Lead	3	Copper
7931	LG13222	2/13/2016	Lead	3	Copper
7932	LG13232	2/13/2016	Lead	3	Copper
7933	LG13276	2/14/2016	Lead	3	Copper
7934	LG13292	2/14/2016	Lead	3	Copper
7935	LG13310	2/14/2016	Lead	3	Copper
7936	LG13339	2/15/2016	Lead	3	Copper
7937	LG13373	2/15/2016	Lead	3	Copper
7938	LG13393	2/15/2016	Lead	3	Copper

	F	G	H
7897	0	FLINT	48503
7898	0	FLINT	48506
7899	0	FLINT	48503
7900	170	FLINT	48507
7901	60	FLINT	48507
7902	120	FLINT	48505
7903	0	FLINT	48504
7904	0	FLINT	
7905	70		
7906	130	FLINT	48505
7907	0	FLINT	48506
7908	60	FLINT	48506
7909	0	FLINT	48506
7910	140	FLINT	48506
7911	130	FLINT	48503
7912	0	FLINT	48503
7913	160	FLINT	48503
7914	130	FLINT	48503
7915	0	FLINT	48503
7916	660	FLINT	48506
7917	60	FLINT	48506
7918	0	FLINT	48506
7919	0	FLINT	48503
7920	0	FLINT	48506
7921	60	FLINT	48503
7922	80	FLINT	48507
7923	150	FLINT	48503
7924	80	FLINT	48504
7925	90	FLINT	48505
7926	0	FLINT	48506
7927	60	FLINT	48506
7928	100	FLINT	48503
7929	230	FLINT	48507
7930	0	FLINT	48505
7931	210	FLINT	48503
7932	150		
7933	100	FLINT	48503
7934	90	FLINT	48507
7935	0	FLINT	48503
7936	190	FLINT	48507
7937	110	FLINT	
7938	0	FLINT	48503

	A	B	C	D	E
7939	LG13409	2/15/2016	Lead	3	Copper
7940	LG13413	2/15/2016	Lead	3	Copper
7941	LG13417	2/15/2016	Lead	3	Copper
7942	LG13455	2/15/2016	Lead	3	Copper
7943	LG13513	2/15/2016	Lead	3	Copper
7944	LF82708	9/15/2015	Lead	4	Copper
7945	LF85603	9/30/2015	Lead	4	Copper
7946	LF85609	9/30/2015	Lead	4	Copper
7947	LF85615	9/30/2015	Lead	4	Copper
7948	LF85944	10/2/2015	Lead	4	Copper
7949	LF85953	10/2/2015	Lead	4	Copper
7950	LF86486	10/6/2015	Lead	4	Copper
7951	LF86494	10/6/2015	Lead	4	Copper
7952	LF86508	10/6/2015	Lead	4	Copper
7953	LF86520	10/6/2015	Lead	4	Copper
7954	LF87010	10/8/2015	Lead	4	Copper
7955	LF87057	10/8/2015	Lead	4	Copper
7956	LF87387	10/13/2015	Lead	4	Copper
7957	LF87421	10/13/2015	Lead	4	Copper
7958	LF87435	10/13/2015	Lead	4	Copper
7959	LF87943	10/16/2015	Lead	4	Copper
7960	LF88301	10/20/2015	Lead	4	Copper
7961	LF88320	10/20/2015	Lead	4	Copper
7962	LF88949	10/26/2015	Lead	4	Copper
7963	LF88951	10/26/2015	Lead	4	Copper
7964	LF88955	10/26/2015	Lead	4	Copper
7965	LF88961	10/26/2015	Lead	4	Copper
7966	LF88969	10/26/2015	Lead	4	Copper
7967	LF90460	11/4/2015	Lead	4	Copper
7968	LF90463	11/4/2015	Lead	4	Copper
7969	LF92704	11/18/2015	Lead	4	Copper
7970	LF92731	11/18/2015	Lead	4	Copper
7971	LF93564	11/24/2015	Lead	4	Copper
7972	LF93574	11/24/2015	Lead	4	Copper
7973	LF94302	12/2/2015	Lead	4	Copper
7974	LF95917	12/10/2015	Lead	4	Copper
7975	LF95922	12/10/2015	Lead	4	Copper
7976	LF97957	12/29/2015	Lead	4	Copper
7977	LF97963	12/29/2015	Lead	4	Copper
7978	LF97964	12/29/2015	Lead	4	Copper
7979	LF97981	12/29/2015	Lead	4	Copper
7980	LF99149	1/7/2016	Lead	4	Copper

	F	G	H
7939	200	FLINT	48506
7940	120	FLINT	48507
7941	0	FLINT	48504
7942	370	FLINT	48504
7943	260	FLINT	48504
7944	0	FLINT	48503
7945	160	FLINT	48503
7946	0	FLINT	48502
7947	120	FLINT	48504
7948	230	FLINT	48503
7949	0	FLINT	48503
7950	0	FLINT	48503
7951	0	FLINT	48503
7952	90	FLINT	48505
7953	110	FLINT	48506
7954	80	FLINT	48504
7955	110	FLINT	48507
7956	60	FLINT	48503
7957	0	FLINT	
7958	240	FLINT	48503
7959	70	FLINT	48503
7960	90	FLINT	48507
7961	0	FLINT	48503
7962	0	FLINT	48504
7963	70	FLINT	48503
7964	220	FLINT	48503
7965	0	FLINT	48503
7966	0	FLINT	48504
7967	0	FLINT	48505
7968	0	FLINT	
7969	90	FLINT	48503
7970	0	FLINT	48504
7971	0	FLINT	48507
7972	50	FLINT	48507
7973	0	FLINT	48503
7974	80	FLINT	
7975	80	FLINT	48505
7976	210	FLINT	
7977	70	FLINT	
7978	110	FLINT	48504
7979	110	FLINT	
7980	170	FLINT	

	A	B	C	D	E
7981	LF99198	1/7/2016	Lead	4	Copper
7982	LF99908	1/15/2016	Lead	4	Copper
7983	LF99909	1/15/2016	Lead	4	Copper
7984	LF99915	1/15/2016	Lead	4	Copper
7985	LF99929	1/15/2016	Lead	4	Copper
7986	LG00005	1/15/2016	Lead	4	Copper
7987	LG00342	1/19/2016	Lead	4	Copper
7988	LG00460	1/19/2016	Lead	4	Copper
7989	LG00507	1/19/2016	Lead	4	Copper
7990	LG00531	1/19/2016	Lead	4	Copper
7991	LG00533	1/19/2016	Lead	4	Copper
7992	LG00580	1/19/2016	Lead	4	Copper
7993	LG00589	1/19/2016	Lead	4	Copper
7994	LG00609	1/19/2016	Lead	4	Copper
7995	LG00616	1/19/2016	Lead	4	Copper
7996	LG00840	1/20/2016	Lead	4	Copper
7997	LG00844	1/20/2016	Lead	4	Copper
7998	LG00877	1/20/2016	Lead	4	Copper
7999	LG00884	1/20/2016	Lead	4	Copper
8000	LG00895	1/20/2016	Lead	4	Copper
8001	LG00901	1/20/2016	Lead	4	Copper
8002	LG00914	1/20/2016	Lead	4	Copper
8003	LG00919	1/20/2016	Lead	4	Copper
8004	LG00935	1/20/2016	Lead	4	Copper
8005	LG00966	1/20/2016	Lead	4	Copper
8006	LG00978	1/20/2016	Lead	4	Copper
8007	LG00997	1/20/2016	Lead	4	Copper
8008	LG01198	1/21/2016	Lead	4	Copper
8009	LG01218	1/21/2016	Lead	4	Copper
8010	LG01230	1/21/2016	Lead	4	Copper
8011	LG01231	1/21/2016	Lead	4	Copper
8012	LG01247	1/21/2016	Lead	4	Copper
8013	LG01277	1/21/2016	Lead	4	Copper
8014	LG01281	1/21/2016	Lead	4	Copper
8015	LG01285	1/21/2016	Lead	4	Copper
8016	LG01326	1/21/2016	Lead	4	Copper
8017	LG01363	1/21/2016	Lead	4	Copper
8018	LG01383	1/21/2016	Lead	4	Copper
8019	LG01389	1/21/2016	Lead	4	Copper
8020	LG01421	1/21/2016	Lead	4	Copper
8021	LG01502	1/21/2016	Lead	4	Copper
8022	LG01506	1/21/2016	Lead	4	Copper

	F	G	H
7981	420	FLINT	
7982	0	FLINT	48504
7983	140		48503
7984	160		48503
7985	60	FLINT	48506
7986	60	FLINT	48504
7987	0	FLINT	48504
7988	50	FLINT	48506
7989	70	FLINT	48504
7990	0	FLINT	48505
7991	0	FLINT	48503
7992	80	FLINT	
7993	0	FLINT	48504
7994	230	FLINT	
7995	160	FLINT	48503
7996	0	FLINT	48503
7997	0		
7998	0	FLINT	48505
7999	0		
8000	80	FLINT	48504
8001	0	FLINT	48505
8002	220	FLINT	48505
8003	0	FLINT	48505
8004	0	FLINT	48505
8005	0	FLINT	48503
8006	0	FLINT	48503
8007	0	FLINT	48507
8008	0	FLINT	48507
8009	60	FLINT	48506
8010	0	FLINT	48503
8011	0	FLINT	48503
8012	60	FLINT	48504
8013	100	FLINT	48507
8014	0	FLINT	48503
8015	0	FLINT	48506
8016	200	FLINT	48503
8017	90	FLINT	48503
8018	110	FLINT	48507
8019	120	FLINT	48503
8020	120	FLINT	48507
8021	80	FLINT	48503
8022	130	FLINT	48503

	A	B	C	D	E
8023	LG01513	1/21/2016	Lead	4	Copper
8024	LG01534	1/21/2016	Lead	4	Copper
8025	LG01568	1/21/2016	Lead	4	Copper
8026	LG01576	1/21/2016	Lead	4	Copper
8027	LG01626	1/21/2016	Lead	4	Copper
8028	LG01631	1/21/2016	Lead	4	Copper
8029	LG01656	1/21/2016	Lead	4	Copper
8030	LG01699	1/21/2016	Lead	4	Copper
8031	LG01784	1/21/2016	Lead	4	Copper
8032	LG01798	1/21/2016	Lead	4	Copper
8033	LG01823	1/21/2016	Lead	4	Copper
8034	LG01851	1/21/2016	Lead	4	Copper
8035	LG01868	1/21/2016	Lead	4	Copper
8036	LG01924	1/21/2016	Lead	4	Copper
8037	LG01937	1/21/2016	Lead	4	Copper
8038	LG01974	1/21/2016	Lead	4	Copper
8039	LG01980	1/21/2016	Lead	4	Copper
8040	LG01981	1/21/2016	Lead	4	Copper
8041	LG02001	1/21/2016	Lead	4	Copper
8042	LG02052	1/21/2016	Lead	4	Copper
8043	LG02056	1/21/2016	Lead	4	Copper
8044	LG02061	1/21/2016	Lead	4	Copper
8045	LG02088	1/21/2016	Lead	4	Copper
8046	LG02100	1/21/2016	Lead	4	Copper
8047	LG02136	1/21/2016	Lead	4	Copper
8048	LG02163	1/21/2016	Lead	4	Copper
8049	LG02188	1/21/2016	Lead	4	Copper
8050	LG02212	1/21/2016	Lead	4	Copper
8051	LG02227	1/21/2016	Lead	4	Copper
8052	LG02228	1/21/2016	Lead	4	Copper
8053	LG02232	1/21/2016	Lead	4	Copper
8054	LG02309	1/22/2016	Lead	4	Copper
8055	LG02318	1/22/2016	Lead	4	Copper
8056	LG02323	1/22/2016	Lead	4	Copper
8057	LG02390	1/22/2016	Lead	4	Copper
8058	LG02433	1/22/2016	Lead	4	Copper
8059	LG02471	1/22/2016	Lead	4	Copper
8060	LG02480	1/22/2016	Lead	4	Copper
8061	LG02533	1/22/2016	Lead	4	Copper
8062	LG02565	1/22/2016	Lead	4	Copper
8063	LG02568	1/22/2016	Lead	4	Copper
8064	LG02609	1/22/2016	Lead	4	Copper

	F	G	H
8023	180	FLINT	48506
8024	70	FLINT	48507
8025	0	FLINT	48507
8026	80	FLINT	48503
8027	110	FLINT	48504
8028	0	FLINT	48507
8029	70	FLINT	48503
8030	0	FLINT	48503
8031	0	FLINT	48504
8032	50	FLINT	48504
8033	0	FLINT	48505
8034	90	FLINT	48507
8035	0	FLINT	48505
8036	60	FLINT	48505
8037	90	FLINT	48503
8038	0	FLINT	48507
8039	140	FLINT	48506
8040	150	FLINT	48503
8041	70	FLINT	48506
8042	150	FLINT	48503
8043	70	FLINT	48503
8044	50	FLINT	48503
8045	60	FLINT	48507
8046	60	FLINT	48504
8047	120	FLINT	
8048	0	FLINT	48503
8049	0	FLINT	48506
8050	60	FLINT	48503
8051	270	FLINT	48503
8052	0	FLINT	48506
8053	0	FLINT	48507
8054	0	FLINT	48507
8055	0	FLINT	48507
8056	110	FLINT	48504
8057	100	FLINT	48505
8058	0	FLINT	48507
8059	0	FLINT	48503
8060	50	FLINT	48505
8061	0	FLINT	48504
8062	70	FLINT	48507
8063	160	FLINT	48506
8064	160	FLINT	48504

	A	B	C	D	E
8065	LG02616	1/22/2016	Lead	4	Copper
8066	LG02640	1/22/2016	Lead	4	Copper
8067	LG02667	1/23/2016	Lead	4	Copper
8068	LG02699	1/23/2016	Lead	4	Copper
8069	LG02712	1/23/2016	Lead	4	Copper
8070	LG02728	1/23/2016	Lead	4	Copper
8071	LG02759	1/23/2016	Lead	4	Copper
8072	LG02813	1/23/2016	Lead	4	Copper
8073	LG02818	1/23/2016	Lead	4	Copper
8074	LG02820	1/23/2016	Lead	4	Copper
8075	LG02823	1/23/2016	Lead	4	Copper
8076	LG02826	1/23/2016	Lead	4	Copper
8077	LG02842	1/23/2016	Lead	4	Copper
8078	LG02869	1/23/2016	Lead	4	Copper
8079	LG02893	1/23/2016	Lead	4	Copper
8080	LG02898	1/23/2016	Lead	4	Copper
8081	LG02901	1/23/2016	Lead	4	Copper
8082	LG02910	1/23/2016	Lead	4	Copper
8083	LG02920	1/23/2016	Lead	4	Copper
8084	LG02929	1/23/2016	Lead	4	Copper
8085	LG02974	1/23/2016	Lead	4	Copper
8086	LG02997	1/24/2016	Lead	4	Copper
8087	LG03016	1/24/2016	Lead	4	Copper
8088	LG03032	1/24/2016	Lead	4	Copper
8089	LG03041	1/24/2016	Lead	4	Copper
8090	LG03067	1/24/2016	Lead	4	Copper
8091	LG03119	1/24/2016	Lead	4	Copper
8092	LG03160	1/24/2016	Lead	4	Copper
8093	LG03509	1/25/2016	Lead	4	Copper
8094	LG03537	1/25/2016	Lead	4	Copper
8095	LG03582	1/25/2016	Lead	4	Copper
8096	LG03615	1/25/2016	Lead	4	Copper
8097	LG03623	1/25/2016	Lead	4	Copper
8098	LG03626	1/25/2016	Lead	4	Copper
8099	LG03655	1/25/2016	Lead	4	Copper
8100	LG03673	1/25/2016	Lead	4	Copper
8101	LG03705	1/25/2016	Lead	4	Copper
8102	LG03710	1/25/2016	Lead	4	Copper
8103	LG03712	1/25/2016	Lead	4	Copper
8104	LG03714	1/25/2016	Lead	4	Copper
8105	LG03721	1/25/2016	Lead	4	Copper
8106	LG03737	1/25/2016	Lead	4	Copper

	F	G	H
8065	0	FLINT	48504
8066	130	FLINT	48505
8067	0	FLINT	48504
8068	0	FLINT	48506
8069	0	FLINT	48504
8070	190	FLINT	48503
8071	0	FLINT	48505
8072	80	FLINT	48505
8073	0	FLINT	48504
8074	120	FLINT	48507
8075	0	FLINT	48506
8076	0	FLINT	
8077	260	FLINT	48506
8078	60	FLINT	48504
8079	60	FLINT	48507
8080	0	FLINT	48503
8081	0	FLINT	48507
8082	100	FLINT	48532
8083	60	FLINT	48506
8084	140	FLINT	48503
8085	130	BURTON	48505
8086	0	FLINT	48506
8087	0	FLINT	48503
8088	50	FLINT	48503
8089	80	FLINT	48503
8090	0	FLINT	48503
8091	110	FLINT	48507
8092	120	FLINT	48504
8093	0	FLINT	48507
8094	100	FLINT	48504
8095	60	FLINT	48503
8096	0	FLINT	
8097	0	FLINT	48506
8098	0	FLINT	48503
8099	0	FLINT	48506
8100	0	FLINT	48504
8101	0	FLINT	48386
8102	0	FLINT	48504
8103	140	FLINT	48506
8104	0	FLINT	48502
8105	0	FLINT	
8106	0	FLINT	48505

	A	B	C	D	E
8107	LG03770	1/25/2016	Lead	4	Copper
8108	LG03778	1/25/2016	Lead	4	Copper
8109	LG03805	1/25/2016	Lead	4	Copper
8110	LG03830	1/25/2016	Lead	4	Copper
8111	LG04032	1/26/2016	Lead	4	Copper
8112	LG04069	1/26/2016	Lead	4	Copper
8113	LG04111	1/26/2016	Lead	4	Copper
8114	LG04129	1/26/2016	Lead	4	Copper
8115	LG04191	1/26/2016	Lead	4	Copper
8116	LG04201	1/26/2016	Lead	4	Copper
8117	LG04202	1/26/2016	Lead	4	Copper
8118	LG04203	1/26/2016	Lead	4	Copper
8119	LG04218	1/26/2016	Lead	4	Copper
8120	LG04241	1/26/2016	Lead	4	Copper
8121	LG04253	1/26/2016	Lead	4	Copper
8122	LG04297	1/26/2016	Lead	4	Copper
8123	LG04324	1/26/2016	Lead	4	Copper
8124	LG04358	1/26/2016	Lead	4	Copper
8125	LG04370	1/26/2016	Lead	4	Copper
8126	LG04401	1/26/2016	Lead	4	Copper
8127	LG04408	1/26/2016	Lead	4	Copper
8128	LG04461	1/26/2016	Lead	4	Copper
8129	LG04500	1/26/2016	Lead	4	Copper
8130	LG04521	1/26/2016	Lead	4	Copper
8131	LG04555	1/26/2016	Lead	4	Copper
8132	LG04769	1/27/2016	Lead	4	Copper
8133	LG04800	1/27/2016	Lead	4	Copper
8134	LG04801	1/27/2016	Lead	4	Copper
8135	LG04948	1/27/2016	Lead	4	Copper
8136	LG05006	1/27/2016	Lead	4	Copper
8137	LG05040	1/27/2016	Lead	4	Copper
8138	LG05073	1/27/2016	Lead	4	Copper
8139	LG05138	1/27/2016	Lead	4	Copper
8140	LG05152	1/27/2016	Lead	4	Copper
8141	LG05168	1/27/2016	Lead	4	Copper
8142	LG05175	1/27/2016	Lead	4	Copper
8143	LG05254	1/27/2016	Lead	4	Copper
8144	LG05261	1/27/2016	Lead	4	Copper
8145	LG05281	1/27/2016	Lead	4	Copper
8146	LG05290	1/27/2016	Lead	4	Copper
8147	LG05292	1/27/2016	Lead	4	Copper
8148	LG05468	1/28/2016	Lead	4	Copper

	F	G	H
8107	0	FLINT	48504
8108	100	FLINT	48507
8109	0	FLINT	48504
8110	440	FLINT	
8111	0	FLINT	48503
8112	70	FLINT	48507
8113	0	FLINT	48504
8114	0	FLINT	48507
8115	250	FLINT	48507
8116	70	FLINT	48506
8117	0	FLINT	48503
8118	0	FLINT	48505
8119	270	FLINT	48503
8120	0	FLINT	48503
8121	80	FLINT	48506
8122	110	FLINT	48506
8123	60	FLINT	48503
8124	50	FLINT	48505
8125	0	FLINT	48503
8126	130	FLINT	48503
8127	60	FLINT	48504
8128	170	FLINT	48503
8129	0	FLINT	48503
8130	200	FLINT	48507
8131	0	FLINT	48507
8132	50	FLINT	48504
8133	140	FLINT	48503
8134	70	FLINT	48507
8135	0	FLINT	48504
8136	110	FLINT	48505
8137	180	FLINT	48503
8138	0	FLINT	48503
8139	0	FLINT	48507
8140	0	FLINT	48503
8141	90	FLINT	48503
8142	60	FLINT	
8143	0	FLINT	48505
8144	0	FLINT	48507
8145	0	FLINT	48505
8146	0	FLINT	48507
8147	0	FLINT	48503
8148	70	FLINT	48506

	A	B	C	D	E
8149	LG05473	1/28/2016	Lead	4	Copper
8150	LG05489	1/28/2016	Lead	4	Copper
8151	LG05521	1/28/2016	Lead	4	Copper
8152	LG05522	1/28/2016	Lead	4	Copper
8153	LG05537	1/28/2016	Lead	4	Copper
8154	LG05590	1/28/2016	Lead	4	Copper
8155	LG05592	1/28/2016	Lead	4	Copper
8156	LG05599	1/28/2016	Lead	4	Copper
8157	LG05684	1/28/2016	Lead	4	Copper
8158	LG05696	1/28/2016	Lead	4	Copper
8159	LG05698	1/28/2016	Lead	4	Copper
8160	LG05722	1/28/2016	Lead	4	Copper
8161	LG05726	1/28/2016	Lead	4	Copper
8162	LG05741	1/28/2016	Lead	4	Copper
8163	LG05749	1/28/2016	Lead	4	Copper
8164	LG05769	1/28/2016	Lead	4	Copper
8165	LG05912	1/29/2016	Lead	4	Copper
8166	LG05948	1/29/2016	Lead	4	Copper
8167	LG05954	1/29/2016	Lead	4	Copper
8168	LG05961	1/29/2016	Lead	4	Copper
8169	LG05967	1/29/2016	Lead	4	Copper
8170	LG06074	1/29/2016	Lead	4	Copper
8171	LG06085	1/29/2016	Lead	4	Copper
8172	LG06098	1/29/2016	Lead	4	Copper
8173	LG06117	1/29/2016	Lead	4	Copper
8174	LG06123	1/29/2016	Lead	4	Copper
8175	LG06158	1/29/2016	Lead	4	Copper
8176	LG06170	1/29/2016	Lead	4	Copper
8177	LG06200	1/29/2016	Lead	4	Copper
8178	LG06229	1/29/2016	Lead	4	Copper
8179	LG06416	1/30/2016	Lead	4	Copper
8180	LG06457	1/30/2016	Lead	4	Copper
8181	LG06471	1/31/2016	Lead	4	Copper
8182	LG06593	1/31/2016	Lead	4	Copper
8183	LG06727	2/1/2016	Lead	4	Copper
8184	LG06775	2/1/2016	Lead	4	Copper
8185	LG06781	2/1/2016	Lead	4	Copper
8186	LG06791	2/1/2016	Lead	4	Copper
8187	LG06795	2/1/2016	Lead	4	Copper
8188	LG06830	2/1/2016	Lead	4	Copper
8189	LG06877	2/1/2016	Lead	4	Copper
8190	LG06892	2/1/2016	Lead	4	Copper

	F	G	H
8149	100	FLINT	48506
8150	180	FLINT	48505
8151	210	FLINT	48503
8152	0	FLINT	48503
8153	0	FLINT	48505
8154	90	FLINT	48507
8155	80	FLINT	48503
8156	0	FLINT	48503
8157	140	FLINT	48506
8158	0	FLINT	48504
8159	0	FLINT	48507
8160	50	FLINT	48532
8161	0	FLINT	48503
8162	260	FLINT	48532
8163	0		
8164	0	FLINT	48503
8165	0	FLINT	48504
8166	0	FLINT	48506
8167	60	FLINT	48503
8168	0	FLINT	48507
8169	0	FLINT	48503
8170	60	FLINT	48504
8171	0	FLINT	48507
8172	70	FLINT	48503
8173	0	FLINT	48506
8174	80	FLINT	
8175	90	FLINT	48504
8176	60	FLINT	48506
8177	80	FLINT	48503
8178	0	FLINT	48505
8179	0	FLINT	48504
8180	190		48507
8181	0	FLINT	48503
8182	180	FLINT	48507
8183	120	FLINT	48503
8184	190	FLINT	48503
8185	100	FLINT	48503
8186	120	FLINT	48507
8187	0	FLINT	48504
8188	0	FLINT	48503
8189	110	FLINT	48504
8190	120	FLINT	48507

	A	B	C	D	E
8191	LG06929	2/1/2016	Lead	4	Copper
8192	LG06933	2/1/2016	Lead	4	Copper
8193	LG06976	2/1/2016	Lead	4	Copper
8194	LG06981	2/1/2016	Lead	4	Copper
8195	LG06987	2/1/2016	Lead	4	Copper
8196	LG06996	2/1/2016	Lead	4	Copper
8197	LG07016	2/1/2016	Lead	4	Copper
8198	LG07019	2/1/2016	Lead	4	Copper
8199	LG07024	2/1/2016	Lead	4	Copper
8200	LG07026	2/1/2016	Lead	4	Copper
8201	LG07048	2/1/2016	Lead	4	Copper
8202	LG07072	2/1/2016	Lead	4	Copper
8203	LG07075	2/1/2016	Lead	4	Copper
8204	LG07094	2/1/2016	Lead	4	Copper
8205	LG07435	2/2/2016	Lead	4	Copper
8206	LG07450	2/2/2016	Lead	4	Copper
8207	LG07457	2/2/2016	Lead	4	Copper
8208	LG07527	2/2/2016	Lead	4	Copper
8209	LG07531	2/2/2016	Lead	4	Copper
8210	LG07556	2/2/2016	Lead	4	Copper
8211	LG07580	2/2/2016	Lead	4	Copper
8212	LG07589	2/2/2016	Lead	4	Copper
8213	LG07691	2/2/2016	Lead	4	Copper
8214	LG07699	2/2/2016	Lead	4	Copper
8215	LG07700	2/2/2016	Lead	4	Copper
8216	LG07724	2/2/2016	Lead	4	Copper
8217	LG07742	2/2/2016	Lead	4	Copper
8218	LG07795	2/2/2016	Lead	4	Copper
8219	LG07836	2/2/2016	Lead	4	Copper
8220	LG07846	2/2/2016	Lead	4	Copper
8221	LG07857	2/2/2016	Lead	4	Copper
8222	LG07861	2/2/2016	Lead	4	Copper
8223	LG07876	2/2/2016	Lead	4	Copper
8224	LG07897	2/2/2016	Lead	4	Copper
8225	LG07983	2/2/2016	Lead	4	Copper
8226	LG08265	2/3/2016	Lead	4	Copper
8227	LG08267	2/3/2016	Lead	4	Copper
8228	LG08272	2/3/2016	Lead	4	Copper
8229	LG08291	2/3/2016	Lead	4	Copper
8230	LG08312	2/3/2016	Lead	4	Copper
8231	LG08363	2/3/2016	Lead	4	Copper
8232	LG08374	2/3/2016	Lead	4	Copper

	F	G	H
8191	180	FLINT	48503
8192	90	FLINT	48507
8193	0	FLINT	48507
8194	0	FLINT	48504
8195	80	FLINT	48507
8196	0	FLINT	48503
8197	0	FLINT	48507
8198	200	FLINT	48504
8199	60	FLINT	48505
8200	0	FLINT	48504
8201	0	FLINT	
8202	0	FLINT	48507
8203	0	FLINT	48504
8204	80	FLINT	48503
8205	140	FLINT	48503
8206	130	FLINT	48504
8207	0	FLINT	48506
8208	70	FLINT	
8209	50	FLINT	48506
8210	650	FLINT	48504
8211	0	FLINT	48506
8212	0	FLINT	48506
8213	90	FLINT	48507
8214	0	FLINT	48503
8215	0	FLINT	48503
8216	0	FLINT	48506
8217	0	FLINT	48503
8218	0	FLINT	48507
8219	0	FLINT	48504
8220	0	FLINT	48505
8221	100	FLINT	48506
8222	100	FLINT	48503
8223	0	FLINT	48507
8224	190	FLINT	48506
8225	50	FLINT	48506
8226	0	FLINT	48506
8227	60	FLINT	48503
8228	0	FLINT	48503
8229	0	FLINT	48503
8230	80	FLINT	48503
8231	80	FLINT	48506
8232	310	FLINT	48504

	A	B	C	D	E
8233	LG08403	2/3/2016	Lead	4	Copper
8234	LG08415	2/3/2016	Lead	4	Copper
8235	LG08419	2/3/2016	Lead	4	Copper
8236	LG08420	2/3/2016	Lead	4	Copper
8237	LG08437	2/3/2016	Lead	4	Copper
8238	LG08456	2/3/2016	Lead	4	Copper
8239	LG08504	2/3/2016	Lead	4	Copper
8240	LG08515	2/3/2016	Lead	4	Copper
8241	LG08530	2/3/2016	Lead	4	Copper
8242	LG08540	2/3/2016	Lead	4	Copper
8243	LG08567	2/3/2016	Lead	4	Copper
8244	LG08621	2/3/2016	Lead	4	Copper
8245	LG08624	2/3/2016	Lead	4	Copper
8246	LG08647	2/3/2016	Lead	4	Copper
8247	LG08662	2/3/2016	Lead	4	Copper
8248	LG08667	2/3/2016	Lead	4	Copper
8249	LG08677	2/3/2016	Lead	4	Copper
8250	LG08700	2/3/2016	Lead	4	Copper
8251	LG08704	2/3/2016	Lead	4	Copper
8252	LG08716	2/3/2016	Lead	4	Copper
8253	LG08768	2/3/2016	Lead	4	Copper
8254	LG08777	2/3/2016	Lead	4	Copper
8255	LG09120	2/4/2016	Lead	4	Copper
8256	LG09148	2/4/2016	Lead	4	Copper
8257	LG09158	2/4/2016	Lead	4	Copper
8258	LG09167	2/4/2016	Lead	4	Copper
8259	LG09171	2/4/2016	Lead	4	Copper
8260	LG09180	2/4/2016	Lead	4	Copper
8261	LG09183	2/4/2016	Lead	4	Copper
8262	LG09198	2/4/2016	Lead	4	Copper
8263	LG09204	2/4/2016	Lead	4	Copper
8264	LG09205	2/4/2016	Lead	4	Copper
8265	LG09223	2/4/2016	Lead	4	Copper
8266	LG09230	2/4/2016	Lead	4	Copper
8267	LG09236	2/4/2016	Lead	4	Copper
8268	LG09354	2/4/2016	Lead	4	Copper
8269	LG09391	2/4/2016	Lead	4	Copper
8270	LG09392	2/4/2016	Lead	4	Copper
8271	LG09462	2/4/2016	Lead	4	Copper
8272	LG09476	2/4/2016	Lead	4	Copper
8273	LG09652	2/5/2016	Lead	4	Copper
8274	LG09682	2/5/2016	Lead	4	Copper

	F	G	H
8233	200	FLINT	48504
8234	90	FLINT	48504
8235	90	FLINT	
8236	100	FLINT	48503
8237	0	FLINT	48503
8238	560	FLINT	
8239	0	FLINT	48506
8240	60	FLINT	48506
8241	90	FLINT	48532
8242	110	FLINT	
8243	100	FLINT	48504
8244	0	FLINT	48503
8245	0	FLINT	48532
8246	200	FLINT	48506
8247	160	FLINT	
8248	70	FLINT	48507
8249	0	FLINT	
8250	0	FLINT	48503
8251	150	FLINT	48503
8252	0	FLINT	48503
8253	0	FLINT	48506
8254	130	FLINT	48503
8255	60		48507
8256	80	FLINT	48503
8257	60	FLINT	48503
8258	360	FLINT	48532
8259	210	FLINT	48532
8260	0	FLINT	48506
8261	0	FLINT	48505
8262	0	FLINT	48507
8263	110	FLINT	48504
8264	0	FLINT	48503
8265	80	FLINT	
8266	0	FLINT	48503
8267	0	FLINT	48507
8268	200	FLINT	
8269	0	FLINT	48505
8270	130	FLINT	48503
8271	0	FLINT	48504
8272	120	FLINT	48505
8273	0	FLINT	48505
8274	60	FLINT	48503

	A	B	C	D	E
8275	LG09749	2/5/2016	Lead	4	Copper
8276	LG09750	2/5/2016	Lead	4	Copper
8277	LG09781	2/5/2016	Lead	4	Copper
8278	LG09786	2/5/2016	Lead	4	Copper
8279	LG09826	2/5/2016	Lead	4	Copper
8280	LG09847	2/5/2016	Lead	4	Copper
8281	LG09889	2/5/2016	Lead	4	Copper
8282	LG09972	2/5/2016	Lead	4	Copper
8283	LG10017	2/5/2016	Lead	4	Copper
8284	LG10059	2/6/2016	Lead	4	Copper
8285	LG10064	2/6/2016	Lead	4	Copper
8286	LG10072	2/6/2016	Lead	4	Copper
8287	LG10137	2/6/2016	Lead	4	Copper
8288	LG10175	2/6/2016	Lead	4	Copper
8289	LG10205	2/6/2016	Lead	4	Copper
8290	LG10222	2/6/2016	Lead	4	Copper
8291	LG10238	2/6/2016	Lead	4	Copper
8292	LG10269	2/6/2016	Lead	4	Copper
8293	LG10473	2/7/2016	Lead	4	Copper
8294	LG10506	2/7/2016	Lead	4	Copper
8295	LG10519	2/7/2016	Lead	4	Copper
8296	LG10545	2/7/2016	Lead	4	Copper
8297	LG10547	2/7/2016	Lead	4	Copper
8298	LG10560	2/7/2016	Lead	4	Copper
8299	LG10574	2/7/2016	Lead	4	Copper
8300	LG10668	2/8/2016	Lead	4	Copper
8301	LG10683	2/8/2016	Lead	4	Copper
8302	LG10699	2/8/2016	Lead	4	Copper
8303	LG10741	2/8/2016	Lead	4	Copper
8304	LG10761	2/8/2016	Lead	4	Copper
8305	LG10875	2/8/2016	Lead	4	Copper
8306	LG10881	2/8/2016	Lead	4	Copper
8307	LG10895	2/8/2016	Lead	4	Copper
8308	LG11227	2/9/2016	Lead	4	Copper
8309	LG11249	2/9/2016	Lead	4	Copper
8310	LG11262	2/9/2016	Lead	4	Copper
8311	LG11278	2/9/2016	Lead	4	Copper
8312	LG11344	2/9/2016	Lead	4	Copper
8313	LG11367	2/9/2016	Lead	4	Copper
8314	LG11810	2/10/2016	Lead	4	Copper
8315	LG11833	2/10/2016	Lead	4	Copper
8316	LG11918	2/10/2016	Lead	4	Copper

	F	G	H
8275	0	FLINT	48503
8276	150	FLINT	48506
8277	130	FLINT	48503
8278	60	FLINT	48506
8279	80	FLINT	48506
8280	0	FLINT	48504
8281	50	FLINT	48505-2551
8282	80	FLINT	48507
8283	120	FLINT	48507
8284	130	FLINT	48504
8285	0	FLINT	48503
8286	100	FLINT	48504
8287	0	FLINT	48504
8288	0	FLINT	48504
8289	220	FLINT	48504
8290	0	FLINT	48507
8291	270	FLINT	48507
8292	140	FLINT	48504
8293	170	FLINT	48503
8294	0	FLINT	48507
8295	340	FLINT	48507
8296	110	FLINT	48507
8297	180	FLINT	48504
8298	510	FLINT	48506
8299	110	FLINT	48506
8300	0	FLINT	48503
8301	0	FLINT	48504
8302	0	FLINT	48507
8303	0	FLINT	48505
8304	90	FLINT	48504
8305	80	FLINT	48504
8306	0	FLINT	48505
8307	60		48507
8308	60	FLINT	48507
8309	0	FLINT	48504
8310	0	FLINT	48532
8311	270	FLINT	48505
8312	0	FLINT	48505
8313	60	FLINT	48504
8314	280	FLINT	48503
8315	0	FLINT	48505
8316	0	FLINT	48503

	A	B	C	D	E
8317	LG11921	2/10/2016	Lead	4	Copper
8318	LG11965	2/10/2016	Lead	4	Copper
8319	LG11995	2/10/2016	Lead	4	Copper
8320	LG12164	2/11/2016	Lead	4	Copper
8321	LG12184	2/11/2016	Lead	4	Copper
8322	LG12242	2/11/2016	Lead	4	Copper
8323	LG12243	2/11/2016	Lead	4	Copper
8324	LG12247	2/11/2016	Lead	4	Copper
8325	LG12256	2/11/2016	Lead	4	Copper
8326	LG12258	2/11/2016	Lead	4	Copper
8327	LG12260	2/11/2016	Lead	4	Copper
8328	LG12268	2/11/2016	Lead	4	Copper
8329	LG12276	2/11/2016	Lead	4	Copper
8330	LG12289	2/11/2016	Lead	4	Copper
8331	LG12294	2/11/2016	Lead	4	Copper
8332	LG12463	2/12/2016	Lead	4	Copper
8333	LG12547	2/12/2016	Lead	4	Copper
8334	LG12596	2/12/2016	Lead	4	Copper
8335	LG12629	2/12/2016	Lead	4	Copper
8336	LG12674	2/12/2016	Lead	4	Copper
8337	LG12689	2/12/2016	Lead	4	Copper
8338	LG12716	2/12/2016	Lead	4	Copper
8339	LG12721	2/12/2016	Lead	4	Copper
8340	LG12726	2/12/2016	Lead	4	Copper
8341	LG12878	2/12/2016	Lead	4	Copper
8342	LG12892	2/12/2016	Lead	4	Copper
8343	LG12923	2/12/2016	Lead	4	Copper
8344	LG12945	2/12/2016	Lead	4	Copper
8345	LG12953	2/12/2016	Lead	4	Copper
8346	LG12956	2/12/2016	Lead	4	Copper
8347	LG12986	2/12/2016	Lead	4	Copper
8348	LG13076	2/12/2016	Lead	4	Copper
8349	LG13090	2/12/2016	Lead	4	Copper
8350	LG13102	2/12/2016	Lead	4	Copper
8351	LG13151	2/13/2016	Lead	4	Copper
8352	LG13196	2/13/2016	Lead	4	Copper
8353	LG13200	2/13/2016	Lead	4	Copper
8354	LG13201	2/13/2016	Lead	4	Copper
8355	LG13226	2/13/2016	Lead	4	Copper
8356	LG13300	2/14/2016	Lead	4	Copper
8357	LG13351	2/15/2016	Lead	4	Copper
8358	LG13412	2/15/2016	Lead	4	Copper

	F	G	H
8317	170	FLINT	48503
8318	140	FLINT	48504
8319	0	FLINT	48503
8320	0	FLINT	48505
8321	0	FLINT	48504
8322	150	FLINT	48504
8323	0	FLINT	48503
8324	0	FLINT	48506
8325	160	FLINT	48505
8326	0	FLINT	48504
8327	90	FLINT	48503
8328	0	FLINT	48507
8329	0	FLINT	48507
8330	0	FLINT	48507
8331	0	FLINT	48505
8332	60	FLINT	48503
8333	0	FLINT	48505
8334	90	FLINT	48505
8335	80	FLINT	48506
8336	0	FLINT	48506
8337	90	FLINT	48503
8338	0		48506
8339	120	FLINT	48503
8340	70	FLINT	48503
8341	0	FLINT	48503
8342	90	FLINT	48506
8343	0	FLINT	48504
8344	120	FLINT	48507
8345	0	FLINT	48503
8346	100	FLINT	48503
8347	210	FLINT	48506
8348	0	FLINT	48506
8349	160	FLINT	48503
8350	0	FLINT	48506
8351	170	FLINT	48504
8352	0	FLINT	48506
8353	60	FLINT	48503
8354	70	FLINT	48505
8355	90	FLINT	48503
8356	0	FLINT	48503
8357	0	FLINT	48505
8358	140	FLINT	48503

	A	B	C	D	E
8359	LF82706	9/15/2015	Lead	5	Copper
8360	LF84314	9/23/2015	Lead	5	Copper
8361	LF85856	10/1/2015	Lead	5	Copper
8362	LF85863	10/1/2015	Lead	5	Copper
8363	LF85943	10/2/2015	Lead	5	Copper
8364	LF86517	10/6/2015	Lead	5	Copper
8365	LF87011	10/8/2015	Lead	5	Copper
8366	LF87019	10/8/2015	Lead	5	Copper
8367	LF87062	10/8/2015	Lead	5	Copper
8368	LF87374	10/13/2015	Lead	5	Copper
8369	LF87388	10/13/2015	Lead	5	Copper
8370	LF87412	10/13/2015	Lead	5	Copper
8371	LF87931	10/16/2015	Lead	5	Copper
8372	LF87936	10/16/2015	Lead	5	Copper
8373	LF87941	10/16/2015	Lead	5	Copper
8374	LF87945	10/16/2015	Lead	5	Copper
8375	LF88311	10/20/2015	Lead	5	Copper
8376	LF88972	10/26/2015	Lead	5	Copper
8377	LF91276	11/9/2015	Lead	5	Copper
8378	LF92710	11/18/2015	Lead	5	Copper
8379	LF93556	11/24/2015	Lead	5	Copper
8380	LF93558	11/24/2015	Lead	5	Copper
8381	LF93559	11/24/2015	Lead	5	Copper
8382	LF93562	11/24/2015	Lead	5	Copper
8383	LF94261	12/2/2015	Lead	5	Copper
8384	LF94279	12/2/2015	Lead	5	Copper
8385	LF95911	12/10/2015	Lead	5	Copper
8386	LF95914	12/10/2015	Lead	5	Copper
8387	LF97346	12/18/2015	Lead	5	Copper
8388	LF97949	12/29/2015	Lead	5	Copper
8389	LF99161	1/7/2016	Lead	5	Copper
8390	LF99189	1/7/2016	Lead	5	Copper
8391	LF99932	1/15/2016	Lead	5	Copper
8392	LF99933	1/15/2016	Lead	5	Copper
8393	LF99964	1/15/2016	Lead	5	Copper
8394	LF99975	1/15/2016	Lead	5	Copper
8395	LG00012	1/15/2016	Lead	5	Copper
8396	LG00517	1/19/2016	Lead	5	Copper
8397	LG00525	1/19/2016	Lead	5	Copper
8398	LG00544	1/19/2016	Lead	5	Copper
8399	LG00568	1/19/2016	Lead	5	Copper
8400	LG00591	1/19/2016	Lead	5	Copper

	F	G	H
8359	0	FLINT	48503
8360	0	FLINT	48507
8361	50	FLINT	48503
8362	0	FLINT	48503
8363	0	FLINT	48503
8364	90	FLINT	48503
8365	0	FLINT	48503
8366	0	FLINT	
8367	80	FLINT	48507
8368	60	FLINT	48503
8369	80	FLINT	48507
8370	70	FLINT	48507
8371	240	FLINT	48503
8372	0	FLINT	48503
8373	500	FLINT	48504
8374	0	FLINT	48507
8375	0	FLINT	48507
8376	0	FLINT	48503
8377	120	FLINT	48502
8378	110	FLINT	48505
8379	0	FLINT	48507
8380	0	FLINT	48507
8381	190	FLINT	
8382	0	FLINT	48507
8383	0	FLINT	48503
8384	180	FLINT	48503
8385	0	FLINT	48503
8386	200	FLINT	48503
8387	140	FLINT	48503
8388	130	FLINT	
8389	0	FLINT	
8390	360	FLINT	
8391	0		48503
8392	220		
8393	0	FLINT	48505
8394	0	FLINT	48504
8395	0	FLINT	48504
8396	260	FLINT	48505
8397	0	FLINT	48504
8398	140	FLINT	48504
8399	0	FLINT	48506
8400	0		48504

	A	B	C	D	E
8401	LG00896	1/20/2016	Lead	5	Copper
8402	LG01210	1/21/2016	Lead	5	Copper
8403	LG01237	1/21/2016	Lead	5	Copper
8404	LG01271	1/21/2016	Lead	5	Copper
8405	LG01272	1/21/2016	Lead	5	Copper
8406	LG01335	1/21/2016	Lead	5	Copper
8407	LG01425	1/21/2016	Lead	5	Copper
8408	LG01488	1/21/2016	Lead	5	Copper
8409	LG01491	1/21/2016	Lead	5	Copper
8410	LG01683	1/21/2016	Lead	5	Copper
8411	LG01687	1/21/2016	Lead	5	Copper
8412	LG01752	1/21/2016	Lead	5	Copper
8413	LG01783	1/21/2016	Lead	5	Copper
8414	LG01795	1/21/2016	Lead	5	Copper
8415	LG01872	1/21/2016	Lead	5	Copper
8416	LG01901	1/21/2016	Lead	5	Copper
8417	LG01935	1/21/2016	Lead	5	Copper
8418	LG01997	1/21/2016	Lead	5	Copper
8419	LG02006	1/21/2016	Lead	5	Copper
8420	LG02014	1/21/2016	Lead	5	Copper
8421	LG02048	1/21/2016	Lead	5	Copper
8422	LG02064	1/21/2016	Lead	5	Copper
8423	LG02105	1/21/2016	Lead	5	Copper
8424	LG02122	1/21/2016	Lead	5	Copper
8425	LG02194	1/21/2016	Lead	5	Copper
8426	LG02360	1/22/2016	Lead	5	Copper
8427	LG02404	1/22/2016	Lead	5	Copper
8428	LG02516	1/22/2016	Lead	5	Copper
8429	LG02560	1/22/2016	Lead	5	Copper
8430	LG02561	1/22/2016	Lead	5	Copper
8431	LG02584	1/22/2016	Lead	5	Copper
8432	LG02638	1/22/2016	Lead	5	Copper
8433	LG02719	1/23/2016	Lead	5	Copper
8434	LG02775	1/23/2016	Lead	5	Copper
8435	LG02776	1/23/2016	Lead	5	Copper
8436	LG02824	1/23/2016	Lead	5	Copper
8437	LG02861	1/23/2016	Lead	5	Copper
8438	LG02863	1/23/2016	Lead	5	Copper
8439	LG02864	1/23/2016	Lead	5	Copper
8440	LG02877	1/23/2016	Lead	5	Copper
8441	LG02976	1/24/2016	Lead	5	Copper
8442	LG03012	1/24/2016	Lead	5	Copper

	F	G	H
8401	0	FLINT	48504
8402	0	FLINT	48504
8403	0	FLINT	48503
8404	0	FLINT	48503
8405	60	FLINT	48507
8406	0	FLINT	48503
8407	90	FLINT	48507
8408	0	FLINT	48503
8409	220	FLINT	48504
8410	70	FLINT	48506
8411	80	FLINT	48506
8412	140	FLINT	48503
8413	70	FLINT	48503
8414	110	FLINT	48507
8415	50	FLINT	48507
8416	70	FLINT	48503
8417	50	FLINT	48502
8418	90	FLINT	48505
8419	270	FLINT	48505
8420	410	FLINT	48506
8421	0	FLINT	48507
8422	0	FLINT	48503
8423	0	FLINT	48503
8424	0	FLINT	48503
8425	140	FLINT	48507
8426	80	FLINT	48503
8427	320	FLINT	48503
8428	0	FLINT	48503
8429	0	FLINT	48504
8430	60	FLINT	48503
8431	60	FLINT	48505
8432	0	FLINT	48503
8433	0	FLINT	48503
8434	50	FLINT	48503
8435	0	FLINT	48503
8436	0	FLINT	48506
8437	0	FLINT	48507
8438	0	FLINT	48507
8439	0	FLINT	48507
8440	0	FLINT	48507
8441	0	FLINT	48505
8442	0	FLINT	48505

	A	B	C	D	E
8443	LG03023	1/24/2016	Lead	5	Copper
8444	LG03048	1/24/2016	Lead	5	Copper
8445	LG03060	1/24/2016	Lead	5	Copper
8446	LG03106	1/24/2016	Lead	5	Copper
8447	LG03460	1/25/2016	Lead	5	Copper
8448	LG03514	1/25/2016	Lead	5	Copper
8449	LG03603	1/25/2016	Lead	5	Copper
8450	LG03816	1/25/2016	Lead	5	Copper
8451	LG04124	1/26/2016	Lead	5	Copper
8452	LG04216	1/26/2016	Lead	5	Copper
8453	LG04368	1/26/2016	Lead	5	Copper
8454	LG04415	1/26/2016	Lead	5	Copper
8455	LG04488	1/26/2016	Lead	5	Copper
8456	LG04539	1/26/2016	Lead	5	Copper
8457	LG04580	1/26/2016	Lead	5	Copper
8458	LG04602	1/26/2016	Lead	5	Copper
8459	LG04758	1/27/2016	Lead	5	Copper
8460	LG04778	1/27/2016	Lead	5	Copper
8461	LG04962	1/27/2016	Lead	5	Copper
8462	LG04992	1/27/2016	Lead	5	Copper
8463	LG05049	1/27/2016	Lead	5	Copper
8464	LG05069	1/27/2016	Lead	5	Copper
8465	LG05075	1/27/2016	Lead	5	Copper
8466	LG05090	1/27/2016	Lead	5	Copper
8467	LG05166	1/27/2016	Lead	5	Copper
8468	LG05216	1/27/2016	Lead	5	Copper
8469	LG05252	1/27/2016	Lead	5	Copper
8470	LG05509	1/28/2016	Lead	5	Copper
8471	LG05534	1/28/2016	Lead	5	Copper
8472	LG05631	1/28/2016	Lead	5	Copper
8473	LG05760	1/28/2016	Lead	5	Copper
8474	LG05915	1/29/2016	Lead	5	Copper
8475	LG05953	1/29/2016	Lead	5	Copper
8476	LG05969	1/29/2016	Lead	5	Copper
8477	LG05997	1/29/2016	Lead	5	Copper
8478	LG06005	1/29/2016	Lead	5	Copper
8479	LG06032	1/29/2016	Lead	5	Copper
8480	LG06036	1/29/2016	Lead	5	Copper
8481	LG06045	1/29/2016	Lead	5	Copper
8482	LG06058	1/29/2016	Lead	5	Copper
8483	LG06091	1/29/2016	Lead	5	Copper
8484	LG06171	1/29/2016	Lead	5	Copper

	F	G	H
8443	0	FLINT	48503
8444	240		48507
8445	0	FLINT	48504
8446	160	FLINT	48507
8447	190	FLINT	48507
8448	120	FLINT	48503
8449	0	FLINT	48503
8450	150	FLINT	48503
8451	70	FLINT	48504
8452	0	FLINT	48503
8453	100	FLINT	48503
8454	0	FLINT	48505
8455	60	FLINT	48506
8456	0	FLINT	48507
8457	0	FLINT	48504
8458	60	FLINT	
8459	260	FLINT	48503
8460	0	FLINT	48506
8461	190	FLINT	48507
8462	490	FLINT	48507
8463	90	FLINT	48506
8464	0	FLINT	48503
8465	60	FLINT	48504
8466	90	FLINT	48506
8467	60	FLINT	
8468	390	FLINT	48507
8469	0	FLINT	48505
8470	0	FLINT	48503
8471	0	FLINT	48507-5305
8472	0	FLINT	48504
8473	90	FLINT	48504
8474	100	FLINT	48503
8475	0	FLINT	48503
8476	80	FLINT	48503
8477	160	FLINT	48503
8478	0	FLINT	48504
8479	0	FLINT	48532
8480	0	FLINT	48506
8481	0	FLINT	48505
8482	0	FLINT	48503
8483	120	FLINT	48507
8484	0	FLINT	48506

	A	B	C	D	E
8485	LG06172	1/29/2016	Lead	5	Copper
8486	LG06196	1/29/2016	Lead	5	Copper
8487	LG06259	1/30/2016	Lead	5	Copper
8488	LG06261	1/30/2016	Lead	5	Copper
8489	LG06270	1/30/2016	Lead	5	Copper
8490	LG06361	1/30/2016	Lead	5	Copper
8491	LG06386	1/30/2016	Lead	5	Copper
8492	LG06397	1/30/2016	Lead	5	Copper
8493	LG06400	1/30/2016	Lead	5	Copper
8494	LG06409	1/30/2016	Lead	5	Copper
8495	LG06477	1/31/2016	Lead	5	Copper
8496	LG06490	1/31/2016	Lead	5	Copper
8497	LG06509	1/31/2016	Lead	5	Copper
8498	LG06519	1/31/2016	Lead	5	Copper
8499	LG06525	1/31/2016	Lead	5	Copper
8500	LG06566	1/31/2016	Lead	5	Copper
8501	LG06589	1/31/2016	Lead	5	Copper
8502	LG06619	1/31/2016	Lead	5	Copper
8503	LG06624	1/31/2016	Lead	5	Copper
8504	LG06939	2/1/2016	Lead	5	Copper
8505	LG06947	2/1/2016	Lead	5	Copper
8506	LG06954	2/1/2016	Lead	5	Copper
8507	LG07010	2/1/2016	Lead	5	Copper
8508	LG07497	2/2/2016	Lead	5	Copper
8509	LG07505	2/2/2016	Lead	5	Copper
8510	LG07570	2/2/2016	Lead	5	Copper
8511	LG07596	2/2/2016	Lead	5	Copper
8512	LG07708	2/2/2016	Lead	5	Copper
8513	LG07741	2/2/2016	Lead	5	Copper
8514	LG07797	2/2/2016	Lead	5	Copper
8515	LG07823	2/2/2016	Lead	5	Copper
8516	LG07825	2/2/2016	Lead	5	Copper
8517	LG07900	2/2/2016	Lead	5	Copper
8518	LG07917	2/2/2016	Lead	5	Copper
8519	LG07936	2/2/2016	Lead	5	Copper
8520	LG07939	2/2/2016	Lead	5	Copper
8521	LG07961	2/2/2016	Lead	5	Copper
8522	LG08270	2/3/2016	Lead	5	Copper
8523	LG08303	2/3/2016	Lead	5	Copper
8524	LG08310	2/3/2016	Lead	5	Copper
8525	LG08395	2/3/2016	Lead	5	Copper
8526	LG08409	2/3/2016	Lead	5	Copper

	F	G	H
8485	80	FLINT	48506
8486	0	FLINT	48503
8487	210	FLINT	48507
8488	70	FLINT	48505
8489	90	FLINT	48503
8490	80	FLINT	48504
8491	60	FLINT	48503
8492	0	FLINT	48504
8493	70	FLINT	48503
8494	60	FLINT	48503
8495	80	FLINT	48504
8496	220	FLINT	48506
8497	0	FLINT	48505
8498	0	FLINT	48503
8499	100	FLINT	48503
8500	150	FLINT	48503
8501	0	FLINT	48506
8502	70	FLINT	48503
8503	0	FLINT	48507
8504	0	FLINT	48503
8505	0	FLINT	48504
8506	180	FLINT	48504
8507	0	FLINT	48503
8508	80	FLINT	48503
8509	110	FLINT	48503
8510	160	FLINT	48505
8511	120	FLINT	48506
8512	0	FLINT	48503
8513	60	FLINT	48503
8514	80		48506
8515	80	FLINT	48532
8516	0	FLINT	48503
8517	0	FLINT	48505
8518	110	FLINT	48507
8519	200	FLINT	48503
8520	0	FLINT	48507
8521	0	FLINT	48507
8522	170	FLINT	48503
8523	60	FLINT	48503
8524	60	FLINT	48503
8525	70	FLINT	48507
8526	310	FLINT	48506

	A	B	C	D	E
8527	LG08516	2/3/2016	Lead	5	Copper
8528	LG08553	2/3/2016	Lead	5	Copper
8529	LG08587	2/3/2016	Lead	5	Copper
8530	LG08644	2/3/2016	Lead	5	Copper
8531	LG08688	2/3/2016	Lead	5	Copper
8532	LG08784	2/3/2016	Lead	5	Copper
8533	LG08785	2/3/2016	Lead	5	Copper
8534	LG09072	2/4/2016	Lead	5	Copper
8535	LG09080	2/4/2016	Lead	5	Copper
8536	LG09095	2/4/2016	Lead	5	Copper
8537	LG09096	2/4/2016	Lead	5	Copper
8538	LG09111	2/4/2016	Lead	5	Copper
8539	LG09190	2/4/2016	Lead	5	Copper
8540	LG09206	2/4/2016	Lead	5	Copper
8541	LG09264	2/4/2016	Lead	5	Copper
8542	LG09305	2/4/2016	Lead	5	Copper
8543	LG09310	2/4/2016	Lead	5	Copper
8544	LG09673	2/5/2016	Lead	5	Copper
8545	LG09698	2/5/2016	Lead	5	Copper
8546	LG09708	2/5/2016	Lead	5	Copper
8547	LG09729	2/5/2016	Lead	5	Copper
8548	LG09753	2/5/2016	Lead	5	Copper
8549	LG09794	2/5/2016	Lead	5	Copper
8550	LG09830	2/5/2016	Lead	5	Copper
8551	LG09859	2/5/2016	Lead	5	Copper
8552	LG09906	2/5/2016	Lead	5	Copper
8553	LG09919	2/5/2016	Lead	5	Copper
8554	LG09947	2/5/2016	Lead	5	Copper
8555	LG10019	2/5/2016	Lead	5	Copper
8556	LG10092	2/6/2016	Lead	5	Copper
8557	LG10182	2/6/2016	Lead	5	Copper
8558	LG10193	2/6/2016	Lead	5	Copper
8559	LG10221	2/6/2016	Lead	5	Copper
8560	LG10230	2/6/2016	Lead	5	Copper
8561	LG10273	2/6/2016	Lead	5	Copper
8562	LG10463	2/7/2016	Lead	5	Copper
8563	LG10505	2/7/2016	Lead	5	Copper
8564	LG10515	2/7/2016	Lead	5	Copper
8565	LG10523	2/7/2016	Lead	5	Copper
8566	LG10531	2/7/2016	Lead	5	Copper
8567	LG10564	2/7/2016	Lead	5	Copper
8568	LG10571	2/7/2016	Lead	5	Copper

	F	G	H
8527	60	FLINT	48504
8528	0	FLINT	48504
8529	0	FLINT	48505
8530	180	FLINT	48507
8531	0	FLINT	48503
8532	50	FLINT	48503
8533	210	FLINT	
8534	0	FLINT	48503
8535	120	FLINT	48507
8536	70	FLINT	48507
8537	60	FLINT	48507
8538	110	FLINT	48507
8539	0	FLINT	48503
8540	0	FLINT	48504
8541	110	FLINT	48505
8542	0	FLINT	48507
8543	280	FLINT	48504
8544	110	FLINT	48507
8545	300	FLINT	48503
8546	80	FLINT	48503
8547	0	FLINT	48504
8548	50	FLINT	48503
8549	100	FLINT	48504
8550	0	FLINT	48505
8551	0	FLINT	48503
8552	450	FLINT	48505
8553	70	FLINT	48503
8554	60	FLINT	48505
8555	90	FLINT	48507
8556	70	FLINT	48503
8557	160	FLINT	
8558	0	FLINT	48503
8559	100	FLINT	
8560	0	FLINT	48507
8561	70	FLINT	48503
8562	450	FLINT	48503
8563	0	FLINT	48507
8564	50	FLINT	48507
8565	100	FLINT	
8566	0	FLINT	48507
8567	310		
8568	0	FLINT	48503

	A	B	C	D	E
8569	LG10697	2/8/2016	Lead	5	Copper
8570	LG10739	2/8/2016	Lead	5	Copper
8571	LG10820	2/8/2016	Lead	5	Copper
8572	LG10824	2/8/2016	Lead	5	Copper
8573	LG10861	2/8/2016	Lead	5	Copper
8574	LG10869	2/8/2016	Lead	5	Copper
8575	LG10887	2/8/2016	Lead	5	Copper
8576	LG11211	2/9/2016	Lead	5	Copper
8577	LG11212	2/9/2016	Lead	5	Copper
8578	LG11225	2/9/2016	Lead	5	Copper
8579	LG11232	2/9/2016	Lead	5	Copper
8580	LG11240	2/9/2016	Lead	5	Copper
8581	LG11385	2/9/2016	Lead	5	Copper
8582	LG11386	2/9/2016	Lead	5	Copper
8583	LG11433	2/9/2016	Lead	5	Copper
8584	LG11436	2/9/2016	Lead	5	Copper
8585	LG11498	2/9/2016	Lead	5	Copper
8586	LG11811	2/10/2016	Lead	5	Copper
8587	LG11867	2/10/2016	Lead	5	Copper
8588	LG11878	2/10/2016	Lead	5	Copper
8589	LG11895	2/10/2016	Lead	5	Copper
8590	LG11913	2/10/2016	Lead	5	Copper
8591	LG11993	2/10/2016	Lead	5	Copper
8592	LG12143	2/11/2016	Lead	5	Copper
8593	LG12144	2/11/2016	Lead	5	Copper
8594	LG12158	2/11/2016	Lead	5	Copper
8595	LG12165	2/11/2016	Lead	5	Copper
8596	LG12190	2/11/2016	Lead	5	Copper
8597	LG12257	2/11/2016	Lead	5	Copper
8598	LG12270	2/11/2016	Lead	5	Copper
8599	LG12271	2/11/2016	Lead	5	Copper
8600	LG12272	2/11/2016	Lead	5	Copper
8601	LG12291	2/11/2016	Lead	5	Copper
8602	LG12327	2/11/2016	Lead	5	Copper
8603	LG12328	2/11/2016	Lead	5	Copper
8604	LG12336	2/11/2016	Lead	5	Copper
8605	LG12578	2/12/2016	Lead	5	Copper
8606	LG12595	2/12/2016	Lead	5	Copper
8607	LG12874	2/12/2016	Lead	5	Copper
8608	LG12930	2/12/2016	Lead	5	Copper
8609	LG12935	2/12/2016	Lead	5	Copper
8610	LG12942	2/12/2016	Lead	5	Copper

	F	G	H
8569	70	FLINT	48503
8570	0	FLINT	48504
8571	0	FLINT	48504
8572	0	FLINT	48505
8573	0	FLINT	48503
8574	260	FLINT	48507
8575	160	FLINT	48505
8576	0	FLINT	
8577	60	FLINT	48506
8578	70	FLINT	48505
8579	130	FLINT	48507
8580	0		48505
8581	220	FLINT	48503
8582	70	FLINT	48503
8583	70	FLINT	48504
8584	0	FLINT	48503
8585	0	FLINT	48504
8586	0	FLINT	48506
8587	150	FLINT	48504
8588	80	FLINT	48507
8589	0	FLINT	
8590	80	FLINT	48506
8591	0	FLINT	48504
8592	0	FLINT	48505
8593	60	FLINT	48504
8594	0	FLINT	48506
8595	90	FLINT	48505
8596	0	FLINT	48503
8597	0	FLINT	48503
8598	0	FLINT	48503
8599	0	FLINT	48507
8600	0	FLINT	48504
8601	190	FLINT	48504
8602	0	FLINT	48507
8603	60	FLINT	48503
8604	0	FLINT	48504
8605	170	FLINT	48503
8606	80	FLINT	48505
8607	110	FLINT	48503
8608	170	FLINT	48504
8609	50	FLINT	48505
8610	0	FLINT	48506

	A	B	C	D	E
8611	LG12948	2/12/2016	Lead	5	Copper
8612	LG12991	2/12/2016	Lead	5	Copper
8613	LG13089	2/12/2016	Lead	5	Copper
8614	LG13110	2/12/2016	Lead	5	Copper
8615	LG13165	2/13/2016	Lead	5	Copper
8616	LG13181	2/13/2016	Lead	5	Copper
8617	LG13258	2/14/2016	Lead	5	Copper
8618	LG13259	2/14/2016	Lead	5	Copper
8619	LG13260	2/14/2016	Lead	5	Copper
8620	LG13262	2/14/2016	Lead	5	Copper
8621	LG13301	2/14/2016	Lead	5	Copper
8622	LG13315	2/14/2016	Lead	5	Copper
8623	LG13377	2/15/2016	Lead	5	Copper
8624	LG13387	2/15/2016	Lead	5	Copper
8625	LG13396	2/15/2016	Lead	5	Copper
8626	LG13410	2/15/2016	Lead	5	Copper
8627	LF84898	9/25/2015	Lead	6	Copper
8628	LF85290	9/29/2015	Lead	6	Copper
8629	LF85602	9/30/2015	Lead	6	Copper
8630	LF85801	10/1/2015	Lead	6	Copper
8631	LF85859	10/1/2015	Lead	6	Copper
8632	LF87009	10/8/2015	Lead	6	Copper
8633	LF87021	10/8/2015	Lead	6	Copper
8634	LF87042	10/8/2015	Lead	6	Copper
8635	LF87043	10/8/2015	Lead	6	Copper
8636	LF87048	10/8/2015	Lead	6	Copper
8637	LF87056	10/8/2015	Lead	6	Copper
8638	LF87385	10/13/2015	Lead	6	Copper
8639	LF87407	10/13/2015	Lead	6	Copper
8640	LF88282	10/20/2015	Lead	6	Copper
8641	LF88964	10/26/2015	Lead	6	Copper
8642	LF88967	10/26/2015	Lead	6	Copper
8643	LF90462	11/4/2015	Lead	6	Copper
8644	LF92734	11/18/2015	Lead	6	Copper
8645	LF93555	11/24/2015	Lead	6	Copper
8646	LF94262	12/2/2015	Lead	6	Copper
8647	LF95931	12/10/2015	Lead	6	Copper
8648	LF97943	12/29/2015	Lead	6	Copper
8649	LF99146	1/7/2016	Lead	6	Copper
8650	LF99162	1/7/2016	Lead	6	Copper
8651	LF99572	1/12/2016	Lead	6	Copper
8652	LF99892	1/15/2016	Lead	6	Copper

	F	G	H
8611	340	FLINT	48507
8612	390	FLINT	48503
8613	0	FLINT	48506
8614	0		
8615	0	FLINT	48503
8616	0	FLINT	48503
8617	90	FLINT	48503
8618	270	FLINT	48503
8619	110	FLINT	48504
8620	340	FLINT	48504
8621	0	FLINT	48503
8622	0		
8623	0	FLINT	48504
8624	360	FLINT	48503
8625	230	FLINT	48503
8626	0	FLINT	48504
8627	0	FLINT	48505
8628	70	FLINT	48503
8629	0	FLINT	48503
8630	100	FLINT	48503
8631	150	FLINT	48503
8632	70	FLINT	48503
8633	110	FLINT	48503
8634	0	FLINT	48503
8635	0	FLINT	48506
8636	0	FLINT	48504
8637	160	FLINT	48506
8638	0	FLINT	48503
8639	320	FLINT	48504
8640	0	FLINT	48503
8641	0	FLINT	48504
8642	0	FLINT	48503
8643	0	FLINT	48506
8644	0	FLINT	48503
8645	0	FLINT	48507
8646	230	FLINT	48503
8647	0	FLINT	48505
8648	160	FLINT	
8649	120	FLINT	
8650	0	FLINT	
8651	130	FLINT	48504
8652	0	FLINT	48502

	A	B	C	D	E
8653	LF99914	1/15/2016	Lead	6	Copper
8654	LF99935	1/15/2016	Lead	6	Copper
8655	LF99987	1/15/2016	Lead	6	Copper
8656	LG00461	1/19/2016	Lead	6	Copper
8657	LG00514	1/19/2016	Lead	6	Copper
8658	LG00524	1/19/2016	Lead	6	Copper
8659	LG00842	1/20/2016	Lead	6	Copper
8660	LG00973	1/20/2016	Lead	6	Copper
8661	LG01255	1/21/2016	Lead	6	Copper
8662	LG01373	1/21/2016	Lead	6	Copper
8663	LG01450	1/21/2016	Lead	6	Copper
8664	LG01497	1/21/2016	Lead	6	Copper
8665	LG01500	1/21/2016	Lead	6	Copper
8666	LG01657	1/21/2016	Lead	6	Copper
8667	LG01665	1/21/2016	Lead	6	Copper
8668	LG01738	1/21/2016	Lead	6	Copper
8669	LG01777	1/21/2016	Lead	6	Copper
8670	LG01930	1/21/2016	Lead	6	Copper
8671	LG01984	1/21/2016	Lead	6	Copper
8672	LG02167	1/21/2016	Lead	6	Copper
8673	LG02180	1/21/2016	Lead	6	Copper
8674	LG02364	1/22/2016	Lead	6	Copper
8675	LG02409	1/22/2016	Lead	6	Copper
8676	LG02439	1/22/2016	Lead	6	Copper
8677	LG02472	1/22/2016	Lead	6	Copper
8678	LG02503	1/22/2016	Lead	6	Copper
8679	LG02564	1/22/2016	Lead	6	Copper
8680	LG02574	1/22/2016	Lead	6	Copper
8681	LG02704	1/23/2016	Lead	6	Copper
8682	LG02768	1/23/2016	Lead	6	Copper
8683	LG02796	1/23/2016	Lead	6	Copper
8684	LG02815	1/23/2016	Lead	6	Copper
8685	LG02831	1/23/2016	Lead	6	Copper
8686	LG02852	1/23/2016	Lead	6	Copper
8687	LG02889	1/23/2016	Lead	6	Copper
8688	LG02941	1/23/2016	Lead	6	Copper
8689	LG03006	1/24/2016	Lead	6	Copper
8690	LG03036	1/24/2016	Lead	6	Copper
8691	LG03049	1/24/2016	Lead	6	Copper
8692	LG03090	1/24/2016	Lead	6	Copper
8693	LG03096	1/24/2016	Lead	6	Copper
8694	LG03111	1/24/2016	Lead	6	Copper

	F	G	H
8653	0		
8654	230		48504
8655	0		48503
8656	0	FLINT	48504
8657	0	FLINT	48505
8658	0	FLINT	48506
8659	0	FLINT	48504
8660	90	FLINT	48506
8661	120	FLINT	48504
8662	80	FLINT	48507
8663	80	FLINT	48504
8664	50	FLINT	48505
8665	240	FLINT	48505
8666	80	FLINT	48503
8667	0	FLINT	48505
8668	140	FLINT	48532
8669	0	FLINT	48503
8670	0	FLINT	48504
8671	0	FLINT	48506
8672	0	FLINT	48506
8673	0	FLINT	48507
8674	70	FLINT	48505
8675	690	BURTON	48529
8676	60	FLINT	48503
8677	0	FLINT	
8678	270	FLINT	48503
8679	0	FLINT	48506
8680	0	FLINT	48506
8681	150	FLINT	48506
8682	0	FLINT	48503
8683	0	FLINT	48507
8684	140	FLINT	48507
8685	130	FLINT	48507
8686	100	FLINT	
8687	100	FLINT	48507
8688	50	FLINT	48504
8689	60	FLINT	48503
8690	0	FLINT	48507
8691	60	FLINT	48503
8692	160	FLINT	48503
8693	80	FLINT	48503
8694	0	FLINT	48503

	A	B	C	D	E
8695	LG03155	1/24/2016	Lead	6	Copper
8696	LG03159	1/24/2016	Lead	6	Copper
8697	LG03163	1/24/2016	Lead	6	Copper
8698	LG03480	1/25/2016	Lead	6	Copper
8699	LG03524	1/25/2016	Lead	6	Copper
8700	LG03536	1/25/2016	Lead	6	Copper
8701	LG03580	1/25/2016	Lead	6	Copper
8702	LG03584	1/25/2016	Lead	6	Copper
8703	LG03622	1/25/2016	Lead	6	Copper
8704	LG03720	1/25/2016	Lead	6	Copper
8705	LG03723	1/25/2016	Lead	6	Copper
8706	LG04157	1/26/2016	Lead	6	Copper
8707	LG04166	1/26/2016	Lead	6	Copper
8708	LG04185	1/26/2016	Lead	6	Copper
8709	LG04282	1/26/2016	Lead	6	Copper
8710	LG04309	1/26/2016	Lead	6	Copper
8711	LG04350	1/26/2016	Lead	6	Copper
8712	LG04369	1/26/2016	Lead	6	Copper
8713	LG04525	1/26/2016	Lead	6	Copper
8714	LG04536	1/26/2016	Lead	6	Copper
8715	LG04759	1/27/2016	Lead	6	Copper
8716	LG04961	1/27/2016	Lead	6	Copper
8717	LG04995	1/27/2016	Lead	6	Copper
8718	LG05014	1/27/2016	Lead	6	Copper
8719	LG05160	1/27/2016	Lead	6	Copper
8720	LG05170	1/27/2016	Lead	6	Copper
8721	LG05196	1/27/2016	Lead	6	Copper
8722	LG05197	1/27/2016	Lead	6	Copper
8723	LG05202	1/27/2016	Lead	6	Copper
8724	LG05503	1/28/2016	Lead	6	Copper
8725	LG05518	1/28/2016	Lead	6	Copper
8726	LG05562	1/28/2016	Lead	6	Copper
8727	LG05596	1/28/2016	Lead	6	Copper
8728	LG05745	1/28/2016	Lead	6	Copper
8729	LG05934	1/29/2016	Lead	6	Copper
8730	LG05944	1/29/2016	Lead	6	Copper
8731	LG05946	1/29/2016	Lead	6	Copper
8732	LG05974	1/29/2016	Lead	6	Copper
8733	LG05978	1/29/2016	Lead	6	Copper
8734	LG06026	1/29/2016	Lead	6	Copper
8735	LG06069	1/29/2016	Lead	6	Copper
8736	LG06088	1/29/2016	Lead	6	Copper

	F	G	H
8695	0	FLINT	48503
8696	80	FLINT	48503
8697	0	FLINT	48503
8698	80	FLINT	48507
8699	0	FLINT	48503
8700	90	FLINT	48507
8701	100	FLINT	48532
8702	120	FLINT	48503
8703	0	FLINT	48504
8704	110	FLINT	48506
8705	0	FLINT	48505
8706	150	FLINT	48507
8707	150	FLINT	48504
8708	60	FLINT	48507
8709	0	FLINT	48503
8710	260	FLINT	48504
8711	0	FLINT	48506
8712	0	FLINT	48507
8713	0	FLINT	48506
8714	60		
8715	0	FLINT	48507
8716	1,050	FLINT	48507
8717	680	FLINT	48507
8718	90	FLINT	48505
8719	60	FLINT	48503
8720	80	FLINT	48503
8721	120	FLINT	48503
8722	80	FLINT	48503
8723	60	FLINT	
8724	80	FLINT	48503
8725	170	FLINT	48504
8726	60	FLINT	48532
8727	50	FLINT	48503
8728	0	FLINT	48504
8729	60	FLINT	48506
8730	0	FLINT	48503
8731	50	FLINT	48501
8732	0	FLINT	48504
8733	220	FLINT	48504
8734	90	FLINT	48507
8735	0	FLINT	48504
8736	170	FLINT	48507

	A	B	C	D	E
8737	LG06121	1/29/2016	Lead	6	Copper
8738	LG06151	1/29/2016	Lead	6	Copper
8739	LG06189	1/29/2016	Lead	6	Copper
8740	LG06194	1/29/2016	Lead	6	Copper
8741	LG06275	1/30/2016	Lead	6	Copper
8742	LG06408	1/30/2016	Lead	6	Copper
8743	LG06421	1/30/2016	Lead	6	Copper
8744	LG06465	1/30/2016	Lead	6	Copper
8745	LG06570	1/31/2016	Lead	6	Copper
8746	LG06600	1/31/2016	Lead	6	Copper
8747	LG06615	1/31/2016	Lead	6	Copper
8748	LG06660	1/31/2016	Lead	6	Copper
8749	LG06859	2/1/2016	Lead	6	Copper
8750	LG06896	2/1/2016	Lead	6	Copper
8751	LG06914	2/1/2016	Lead	6	Copper
8752	LG06931	2/1/2016	Lead	6	Copper
8753	LG07025	2/1/2016	Lead	6	Copper
8754	LG07099	2/1/2016	Lead	6	Copper
8755	LG07492	2/2/2016	Lead	6	Copper
8756	LG07706	2/2/2016	Lead	6	Copper
8757	LG07729	2/2/2016	Lead	6	Copper
8758	LG07802	2/2/2016	Lead	6	Copper
8759	LG07916	2/2/2016	Lead	6	Copper
8760	LG07967	2/2/2016	Lead	6	Copper
8761	LG07986	2/2/2016	Lead	6	Copper
8762	LG07987	2/2/2016	Lead	6	Copper
8763	LG08264	2/3/2016	Lead	6	Copper
8764	LG08288	2/3/2016	Lead	6	Copper
8765	LG08327	2/3/2016	Lead	6	Copper
8766	LG08337	2/3/2016	Lead	6	Copper
8767	LG08369	2/3/2016	Lead	6	Copper
8768	LG08427	2/3/2016	Lead	6	Copper
8769	LG08444	2/3/2016	Lead	6	Copper
8770	LG08657	2/3/2016	Lead	6	Copper
8771	LG08715	2/3/2016	Lead	6	Copper
8772	LG08788	2/3/2016	Lead	6	Copper
8773	LG08799	2/3/2016	Lead	6	Copper
8774	LG08802	2/3/2016	Lead	6	Copper
8775	LG09235	2/4/2016	Lead	6	Copper
8776	LG09255	2/4/2016	Lead	6	Copper
8777	LG09296	2/4/2016	Lead	6	Copper
8778	LG09378	2/4/2016	Lead	6	Copper

	F	G	H
8737	150	FLINT	48507
8738	120	FLINT	48532
8739	0	FLINT	48504
8740	320	FLINT	48507
8741	0	FLINT	48504
8742	0	FLINT	48504
8743	80	FLINT	48503
8744	0	FLINT	48503
8745	250	FLINT	48504
8746	70	FLINT	
8747	0	FLINT	48504
8748	0	FLINT	48507
8749	60	FLINT	48504
8750	0	FLINT	48503
8751	0	FLINT	48503
8752	90	FLINT	48504
8753	80	FLINT	48504
8754	0	FLINT	48503
8755	100	FLINT	48503
8756	0	FLINT	48504
8757	210	FLINT	48507
8758	50	FLINT	48505
8759	0	FLINT	48503
8760	190		
8761	100	FLINT	48503
8762	120	FLINT	48506
8763	0	FLINT	48503
8764	170	FLINT	48503
8765	0	FLINT	48504
8766	0	FLINT	48507
8767	180	FLINT	48506
8768	0	FLINT	48503
8769	0	FLINT	48504
8770	120	FLINT	48506
8771	200	FLINT	48504
8772	330	FLINT	48503
8773	0	FLINT	48503
8774	0	FLINT	48503
8775	60	FLINT	48507
8776	90	FLINT	48507
8777	0	FLINT	48507
8778	90	FLINT	48506

	A	B	C	D	E
8779	LG09406	2/4/2016	Lead	6	Copper
8780	LG09421	2/4/2016	Lead	6	Copper
8781	LG09458	2/4/2016	Lead	6	Copper
8782	LG09459	2/4/2016	Lead	6	Copper
8783	LG09472	2/4/2016	Lead	6	Copper
8784	LG09672	2/5/2016	Lead	6	Copper
8785	LG09767	2/5/2016	Lead	6	Copper
8786	LG09776	2/5/2016	Lead	6	Copper
8787	LG09894	2/5/2016	Lead	6	Copper
8788	LG09973	2/5/2016	Lead	6	Copper
8789	LG09977	2/5/2016	Lead	6	Copper
8790	LG09991	2/5/2016	Lead	6	Copper
8791	LG09996	2/5/2016	Lead	6	Copper
8792	LG10127	2/6/2016	Lead	6	Copper
8793	LG10134	2/6/2016	Lead	6	Copper
8794	LG10156	2/6/2016	Lead	6	Copper
8795	LG10192	2/6/2016	Lead	6	Copper
8796	LG10482	2/7/2016	Lead	6	Copper
8797	LG10492	2/7/2016	Lead	6	Copper
8798	LG10544	2/7/2016	Lead	6	Copper
8799	LG10548	2/7/2016	Lead	6	Copper
8800	LG10590	2/7/2016	Lead	6	Copper
8801	LG10673	2/8/2016	Lead	6	Copper
8802	LG10675	2/8/2016	Lead	6	Copper
8803	LG10723	2/8/2016	Lead	6	Copper
8804	LG10747	2/8/2016	Lead	6	Copper
8805	LG10868	2/8/2016	Lead	6	Copper
8806	LG10883	2/8/2016	Lead	6	Copper
8807	LG11448	2/9/2016	Lead	6	Copper
8808	LG11503	2/9/2016	Lead	6	Copper
8809	LG11853	2/10/2016	Lead	6	Copper
8810	LG11858	2/10/2016	Lead	6	Copper
8811	LG11923	2/10/2016	Lead	6	Copper
8812	LG11944	2/10/2016	Lead	6	Copper
8813	LG11948	2/10/2016	Lead	6	Copper
8814	LG11974	2/10/2016	Lead	6	Copper
8815	LG12274	2/11/2016	Lead	6	Copper
8816	LG12288	2/11/2016	Lead	6	Copper
8817	LG12331	2/11/2016	Lead	6	Copper
8818	LG12554	2/12/2016	Lead	6	Copper
8819	LG12561	2/12/2016	Lead	6	Copper
8820	LG12589	2/12/2016	Lead	6	Copper

	F	G	H
8779	70	FLINT	48505
8780	60	FLINT	48507
8781	80	FLINT	48504
8782	0	FLINT	
8783	0	FLINT	48504
8784	120	FLINT	48507
8785	0	FLINT	48507
8786	0	FLINT	48503
8787	60	FLINT	48505
8788	50	FLINT	48503
8789	100	FLINT	48507
8790	170	FLINT	48503
8791	100	FLINT	48505
8792	0	FLINT	48503
8793	70	FLINT	48504
8794	0	FLINT	48507
8795	0	FLINT	48504
8796	90	FLINT	48504
8797	0	FLINT	48503
8798	100	FLINT	48507
8799	240	FLINT	48503
8800	80	FLINT	48506
8801	0	FLINT	48503
8802	0	FLINT	48503
8803	160	FLINT	48503
8804	70	FLINT	48504
8805	60	FLINT	48505
8806	80	FLINT	
8807	90	FLINT	48507
8808	100	FLINT	48504
8809	220	FLINT	48505
8810	230	FLINT	48504
8811	0	FLINT	48503
8812	120		
8813	250	FLINT	48504
8814	0	FLINT	48532
8815	240	FLINT	48504
8816	50	FLINT	48507
8817	90	FLINT	48504
8818	130	FLINT	48504
8819	70	FLINT	48505
8820	0	FLINT	48506

	A	B	C	D	E
8821	LG12615	2/12/2016	Lead	6	Copper
8822	LG12647	2/12/2016	Lead	6	Copper
8823	LG12659	2/12/2016	Lead	6	Copper
8824	LG12700	2/12/2016	Lead	6	Copper
8825	LG12733	2/12/2016	Lead	6	Copper
8826	LG12736	2/12/2016	Lead	6	Copper
8827	LG13038	2/12/2016	Lead	6	Copper
8828	LG13060	2/12/2016	Lead	6	Copper
8829	LG13128	2/13/2016	Lead	6	Copper
8830	LG13177	2/13/2016	Lead	6	Copper
8831	LG13184	2/13/2016	Lead	6	Copper
8832	LG13287	2/14/2016	Lead	6	Copper
8833	LG13297	2/14/2016	Lead	6	Copper
8834	LG13311	2/14/2016	Lead	6	Copper
8835	LG13340	2/15/2016	Lead	6	Copper
8836	LG13342	2/15/2016	Lead	6	Copper
8837	LG13357	2/15/2016	Lead	6	Copper
8838	LG13371	2/15/2016	Lead	6	Copper
8839	LG13419	2/15/2016	Lead	6	Copper
8840	LG13459	2/15/2016	Lead	6	Copper
8841	LG13467	2/15/2016	Lead	6	Copper
8842	LF84315	9/23/2015	Lead	7	Copper
8843	LF85798	10/1/2015	Lead	7	Copper
8844	LF85940	10/2/2015	Lead	7	Copper
8845	LF85955	10/2/2015	Lead	7	Copper
8846	LF87036	10/8/2015	Lead	7	Copper
8847	LF87375	10/13/2015	Lead	7	Copper
8848	LF87389	10/13/2015	Lead	7	Copper
8849	LF87406	10/13/2015	Lead	7	Copper
8850	LF88322	10/20/2015	Lead	7	Copper
8851	LF93587	11/24/2015	Lead	7	Copper
8852	LF99153	1/7/2016	Lead	7	Copper
8853	LF99948	1/15/2016	Lead	7	Copper
8854	LF99960	1/15/2016	Lead	7	Copper
8855	LG00007	1/15/2016	Lead	7	Copper
8856	LG00484	1/19/2016	Lead	7	Copper
8857	LG00600	1/19/2016	Lead	7	Copper
8858	LG00615	1/19/2016	Lead	7	Copper
8859	LG00989	1/20/2016	Lead	7	Copper
8860	LG01006	1/20/2016	Lead	7	Copper
8861	LG01280	1/21/2016	Lead	7	Copper
8862	LG01367	1/21/2016	Lead	7	Copper

	F	G	H
8821	0	FLINT	48506
8822	80	FLINT	48503
8823	130	FLINT	48507
8824	200	FLINT	48504
8825	0	FLINT	48504
8826	0	FLINT	48504
8827	670	FLINT	48505
8828	0	FLINT	48506
8829	80	FLINT	48504
8830	80	FLINT	48505
8831	90	FLINT	48504
8832	100	FLINT	48505
8833	190	FLINT	48505
8834	190	FLINT	48504
8835	220	FLINT	48503
8836	140	FLINT	48503
8837	140	FLINT	48507
8838	90	FLINT	48503
8839	450	FLINT	48505
8840	480	FLINT	48504
8841	420	FLINT	48504
8842	0	FLINT	48503
8843	0	FLINT	48504
8844	200	FLINT	48505
8845	410	FLINT	48503
8846	0	FLINT	48503
8847	300	FLINT	48507
8848	80	FLINT	48505
8849	50	FLINT	48507
8850	220	FLINT	48503
8851	0	FLINT	48503
8852	170	FLINT	
8853	0	FLINT	48503
8854	130		48503
8855	0	FLINT	48503
8856	0	FLINT	48506
8857	90	FLINT	48503
8858	170	FLINT	48504
8859	130	FLINT	48507
8860	130	FLINT	48504
8861	0	FLINT	48505
8862	0	FLINT	

	A	B	C	D	E
8863	LG01396	1/21/2016	Lead	7	Copper
8864	LG01720	1/21/2016	Lead	7	Copper
8865	LG01775	1/21/2016	Lead	7	Copper
8866	LG01867	1/21/2016	Lead	7	Copper
8867	LG01929	1/21/2016	Lead	7	Copper
8868	LG02009	1/21/2016	Lead	7	Copper
8869	LG02043	1/21/2016	Lead	7	Copper
8870	LG02049	1/21/2016	Lead	7	Copper
8871	LG02133	1/21/2016	Lead	7	Copper
8872	LG02174	1/21/2016	Lead	7	Copper
8873	LG02398	1/22/2016	Lead	7	Copper
8874	LG02451	1/22/2016	Lead	7	Copper
8875	LG02459	1/22/2016	Lead	7	Copper
8876	LG02461	1/22/2016	Lead	7	Copper
8877	LG02465	1/22/2016	Lead	7	Copper
8878	LG02587	1/22/2016	Lead	7	Copper
8879	LG02779	1/23/2016	Lead	7	Copper
8880	LG02782	1/23/2016	Lead	7	Copper
8881	LG02917	1/23/2016	Lead	7	Copper
8882	LG02978	1/24/2016	Lead	7	Copper
8883	LG03027	1/24/2016	Lead	7	Copper
8884	LG03042	1/24/2016	Lead	7	Copper
8885	LG03128	1/24/2016	Lead	7	Copper
8886	LG03539	1/25/2016	Lead	7	Copper
8887	LG03650	1/25/2016	Lead	7	Copper
8888	LG03670	1/25/2016	Lead	7	Copper
8889	LG04579	1/26/2016	Lead	7	Copper
8890	LG04924	1/27/2016	Lead	7	Copper
8891	LG04959	1/27/2016	Lead	7	Copper
8892	LG04967	1/27/2016	Lead	7	Copper
8893	LG05029	1/27/2016	Lead	7	Copper
8894	LG05037	1/27/2016	Lead	7	Copper
8895	LG05041	1/27/2016	Lead	7	Copper
8896	LG05061	1/27/2016	Lead	7	Copper
8897	LG05120	1/27/2016	Lead	7	Copper
8898	LG05135	1/27/2016	Lead	7	Copper
8899	LG05150	1/27/2016	Lead	7	Copper
8900	LG05162	1/27/2016	Lead	7	Copper
8901	LG05226	1/27/2016	Lead	7	Copper
8902	LG05632	1/28/2016	Lead	7	Copper
8903	LG05731	1/28/2016	Lead	7	Copper
8904	LG06048	1/29/2016	Lead	7	Copper

	F	G	H
8863	230	FLINT	48532
8864	0	FLINT	48507
8865	50	FLINT	48504
8866	80	FLINT	48503
8867	110	FLINT	48503
8868	0	FLINT	48506
8869	170	FLINT	48503
8870	60	FLINT	48507
8871	0	FLINT	48505
8872	410	FLINT	48507
8873	60	FLINT	48506
8874	0	FLINT	48506
8875	0	FLINT	
8876	160	FLINT	48507
8877	0	FLINT	48503
8878	0	FLINT	48507
8879	0	FLINT	48503
8880	80	FLINT	48532
8881	50	FLINT	48504
8882	130	FLINT	48503
8883	50	FLINT	48506
8884	0	FLINT	48505
8885	170	FLINT	48503
8886	220	FLINT	48503
8887	100	FLINT	48503
8888	0	FLINT	48505
8889	0	FLINT	48504
8890	0	FLINT	48507
8891	150	FLINT	48507
8892	750	FLINT	48507
8893	120	FLINT	48505
8894	0	FLINT	48505
8895	120	FLINT	48506
8896	230	FLINT	48507
8897	0	FLINT	48507
8898	210	FLINT	48504
8899	320	FLINT	48504
8900	90	FLINT	48503
8901	170	FLINT	48503
8902	190	FLINT	48503
8903	130	FLINT	48507
8904	170	FLINT	48505

	A	B	C	D	E
8905	LG06095	1/29/2016	Lead	7	Copper
8906	LG06124	1/29/2016	Lead	7	Copper
8907	LG06187	1/29/2016	Lead	7	Copper
8908	LG06286	1/30/2016	Lead	7	Copper
8909	LG06505	1/31/2016	Lead	7	Copper
8910	LG06558	1/31/2016	Lead	7	Copper
8911	LG06731	2/1/2016	Lead	7	Copper
8912	LG06793	2/1/2016	Lead	7	Copper
8913	LG06854	2/1/2016	Lead	7	Copper
8914	LG06899	2/1/2016	Lead	7	Copper
8915	LG07050	2/1/2016	Lead	7	Copper
8916	LG07052	2/1/2016	Lead	7	Copper
8917	LG07405	2/2/2016	Lead	7	Copper
8918	LG07454	2/2/2016	Lead	7	Copper
8919	LG07585	2/2/2016	Lead	7	Copper
8920	LG07717	2/2/2016	Lead	7	Copper
8921	LG07731	2/2/2016	Lead	7	Copper
8922	LG07760	2/2/2016	Lead	7	Copper
8923	LG07855	2/2/2016	Lead	7	Copper
8924	LG07870	2/2/2016	Lead	7	Copper
8925	LG07903	2/2/2016	Lead	7	Copper
8926	LG07950	2/2/2016	Lead	7	Copper
8927	LG08280	2/3/2016	Lead	7	Copper
8928	LG08343	2/3/2016	Lead	7	Copper
8929	LG08389	2/3/2016	Lead	7	Copper
8930	LG08392	2/3/2016	Lead	7	Copper
8931	LG08510	2/3/2016	Lead	7	Copper
8932	LG08539	2/3/2016	Lead	7	Copper
8933	LG08580	2/3/2016	Lead	7	Copper
8934	LG08724	2/3/2016	Lead	7	Copper
8935	LG08780	2/3/2016	Lead	7	Copper
8936	LG09134	2/4/2016	Lead	7	Copper
8937	LG09161	2/4/2016	Lead	7	Copper
8938	LG09270	2/4/2016	Lead	7	Copper
8939	LG09433	2/4/2016	Lead	7	Copper
8940	LG09674	2/5/2016	Lead	7	Copper
8941	LG09840	2/5/2016	Lead	7	Copper
8942	LG09907	2/5/2016	Lead	7	Copper
8943	LG09921	2/5/2016	Lead	7	Copper
8944	LG09958	2/5/2016	Lead	7	Copper
8945	LG09992	2/5/2016	Lead	7	Copper
8946	LG10004	2/5/2016	Lead	7	Copper

	F	G	H
8905	0	FLINT	48507
8906	60	FLINT	48504
8907	60	FLINT	
8908	80	FLINT	48503
8909	0	FLINT	48504
8910	50	FLINT	48504
8911	290	FLINT	48505
8912	0	FLINT	48503
8913	130	FLINT	48505
8914	150	FLINT	48503
8915	160	FLINT	48503
8916	90	FLINT	48506
8917	130	FLINT	48503
8918	0	FLINT	48503
8919	220	FLINT	48507
8920	50	FLINT	48506
8921	0	FLINT	48504
8922	0	FLINT	48506
8923	100	FLINT	48507
8924	90	FLINT	48504
8925	110	FLINT	48505
8926	0	FLINT	48504
8927	0	FLINT	48506
8928	0	FLINT	48503
8929	80	FLINT	48507
8930	220	FLINT	48507
8931	90	FLINT	48505
8932	0	FLINT	48503
8933	0	FLINT	48504
8934	60	FLINT	48507
8935	50	FLINT	48504
8936	120	FLINT	48503
8937	60	FLINT	48504
8938	0	FLINT	48504
8939	200	FLINT	48532
8940	0	FLINT	48506
8941	70	FLINT	48507
8942	120	FLINT	48504
8943	70	FLINT	48506
8944	510	FLINT	48503
8945	50	FLINT	48503
8946	0	FLINT	48506

	A	B	C	D	E
8947	LG10240	2/6/2016	Lead	7	Copper
8948	LG10490	2/7/2016	Lead	7	Copper
8949	LG10782	2/8/2016	Lead	7	Copper
8950	LG10873	2/8/2016	Lead	7	Copper
8951	LG11214	2/9/2016	Lead	7	Copper
8952	LG11258	2/9/2016	Lead	7	Copper
8953	LG11272	2/9/2016	Lead	7	Copper
8954	LG11453	2/9/2016	Lead	7	Copper
8955	LG11485	2/9/2016	Lead	7	Copper
8956	LG11501	2/9/2016	Lead	7	Copper
8957	LG11511	2/9/2016	Lead	7	Copper
8958	LG11835	2/10/2016	Lead	7	Copper
8959	LG11887	2/10/2016	Lead	7	Copper
8960	LG11970	2/10/2016	Lead	7	Copper
8961	LG11987	2/10/2016	Lead	7	Copper
8962	LG12244	2/11/2016	Lead	7	Copper
8963	LG12282	2/11/2016	Lead	7	Copper
8964	LG12569	2/12/2016	Lead	7	Copper
8965	LG12670	2/12/2016	Lead	7	Copper
8966	LG12762	2/12/2016	Lead	7	Copper
8967	LG12897	2/12/2016	Lead	7	Copper
8968	LG12932	2/12/2016	Lead	7	Copper
8969	LG13202	2/13/2016	Lead	7	Copper
8970	LG13251	2/14/2016	Lead	7	Copper
8971	LG13376	2/15/2016	Lead	7	Copper
8972	LG13384	2/15/2016	Lead	7	Copper
8973	LF85286	9/29/2015	Lead	8	Copper
8974	LF86478	10/6/2015	Lead	8	Copper
8975	LF86500	10/6/2015	Lead	8	Copper
8976	LF87018	10/8/2015	Lead	8	Copper
8977	LF87034	10/8/2015	Lead	8	Copper
8978	LF87038	10/8/2015	Lead	8	Copper
8979	LF87928	10/16/2015	Lead	8	Copper
8980	LF88279	10/20/2015	Lead	8	Copper
8981	LF88289	10/20/2015	Lead	8	Copper
8982	LF93566	11/24/2015	Lead	8	Copper
8983	LF93576	11/24/2015	Lead	8	Copper
8984	LF93590	11/24/2015	Lead	8	Copper
8985	LF94282	12/2/2015	Lead	8	Copper
8986	LF97328	12/18/2015	Lead	8	Copper
8987	LF97331	12/18/2015	Lead	8	Copper
8988	LF97347	12/18/2015	Lead	8	Copper

	F	G	H
8947	70	FLINT	48503
8948	120	FLINT	48507
8949	60	FLINT	48507
8950	100	FLINT	48507
8951	0	FLINT	48503
8952	0	FLINT	48503
8953	50	FLINT	48505
8954	60	FLINT	48505
8955	320	FLINT	48503
8956	0	FLINT	48505
8957	0	FLINT	48506
8958	100	FLINT	48506
8959	190	FLINT	48503
8960	80	FLINT	48504
8961	140	FLINT	54857
8962	170	FLINT	48504
8963	60	FLINT	48507
8964	250	FLINT	48504
8965	130	FLINT	48503
8966	0	FLINT	48506
8967	70	FLINT	48506
8968	0	FLINT	48505
8969	0	FLINT	48503
8970	0	FLINT	48506
8971	120	FLINT	48504
8972	0	FLINT	48505
8973	150	FLINT	48504
8974	1,110	FLINT	48503
8975	70		
8976	60	FLINT	48505
8977	80	FLINT	48507
8978	70	FLINT	48503
8979	0	FLINT	48503
8980	360	FLINT	48503
8981	0	FLINT	48504
8982	790	FLINT	
8983	210	FLINT	48504
8984	0	FLINT	48506
8985	0	FLINT	58507
8986	90	FLINT	48507
8987	0	FLINT	
8988	150	FLINT	48503

	A	B	C	D	E
8989	LF97923	12/29/2015	Lead	8	Copper
8990	LF97970	12/29/2015	Lead	8	Copper
8991	LF97971	12/29/2015	Lead	8	Copper
8992	LF99141	1/7/2016	Lead	8	Copper
8993	LF99917	1/15/2016	Lead	8	Copper
8994	LG00464	1/19/2016	Lead	8	Copper
8995	LG00924	1/20/2016	Lead	8	Copper
8996	LG00946	1/20/2016	Lead	8	Copper
8997	LG01225	1/21/2016	Lead	8	Copper
8998	LG01286	1/21/2016	Lead	8	Copper
8999	LG01323	1/21/2016	Lead	8	Copper
9000	LG01444	1/21/2016	Lead	8	Copper
9001	LG01547	1/21/2016	Lead	8	Copper
9002	LG01603	1/21/2016	Lead	8	Copper
9003	LG01725	1/21/2016	Lead	8	Copper
9004	LG01762	1/21/2016	Lead	8	Copper
9005	LG01965	1/21/2016	Lead	8	Copper
9006	LG02040	1/21/2016	Lead	8	Copper
9007	LG02047	1/21/2016	Lead	8	Copper
9008	LG02102	1/21/2016	Lead	8	Copper
9009	LG02134	1/21/2016	Lead	8	Copper
9010	LG02160	1/21/2016	Lead	8	Copper
9011	LG02319	1/22/2016	Lead	8	Copper
9012	LG02355	1/22/2016	Lead	8	Copper
9013	LG02392	1/22/2016	Lead	8	Copper
9014	LG02559	1/22/2016	Lead	8	Copper
9015	LG02693	1/23/2016	Lead	8	Copper
9016	LG02705	1/23/2016	Lead	8	Copper
9017	LG02749	1/23/2016	Lead	8	Copper
9018	LG02918	1/23/2016	Lead	8	Copper
9019	LG03003	1/24/2016	Lead	8	Copper
9020	LG03025	1/24/2016	Lead	8	Copper
9021	LG03040	1/24/2016	Lead	8	Copper
9022	LG03455	1/25/2016	Lead	8	Copper
9023	LG03459	1/25/2016	Lead	8	Copper
9024	LG03479	1/25/2016	Lead	8	Copper
9025	LG03512	1/25/2016	Lead	8	Copper
9026	LG03557	1/25/2016	Lead	8	Copper
9027	LG03568	1/25/2016	Lead	8	Copper
9028	LG03675	1/25/2016	Lead	8	Copper
9029	LG03786	1/25/2016	Lead	8	Copper
9030	LG03787	1/25/2016	Lead	8	Copper

	F	G	H
8989	130	FLINT	48503
8990	160	FLINT	48505
8991	230	FLINT	
8992	80	FLINT	
8993	210		
8994	90	FLINT	48503
8995	0	FLINT	48504
8996	140	FLINT	48504
8997	110	FLINT	48507
8998	140	FLINT	48504
8999	120	FLINT	
9000	70	FLINT	48504
9001	80	FLINT	48503
9002	60	FLINT	48504
9003	190	FLINT	48505
9004	70	FLINT	48503
9005	110	FLINT	48503
9006	90	FLINT	48507
9007	170	FLINT	48507-1528
9008	70	FLINT	48506
9009	0	FLINT	48503
9010	60	FLINT	48507
9011	80	FLINT	48503
9012	100	FLINT	48504
9013	0	FLINT	48506
9014	0	FLINT	48506
9015	60	FLINT	48506
9016	60	FLINT	48506
9017	0	FLINT	48505
9018	0	FLINT	48503
9019	80	FLINT	48503
9020	100	FLINT	48503
9021	0	FLINT	48507
9022	120	FLINT	48507
9023	0	FLINT	48507
9024	0	FLINT	48504
9025	110	FLINT	48504
9026	100	FLINT	48503
9027	0	FLINT	48503
9028	0	FLINT	48503
9029	90	FLINT	48504
9030	100	FLINT	48506

	A	B	C	D	E
9031	LG04118	1/26/2016	Lead	8	Copper
9032	LG04262	1/26/2016	Lead	8	Copper
9033	LG04337	1/26/2016	Lead	8	Copper
9034	LG04476	1/26/2016	Lead	8	Copper
9035	LG04477	1/26/2016	Lead	8	Copper
9036	LG04485	1/26/2016	Lead	8	Copper
9037	LG04507	1/26/2016	Lead	8	Copper
9038	LG04772	1/27/2016	Lead	8	Copper
9039	LG04877	1/27/2016	Lead	8	Copper
9040	LG04921	1/27/2016	Lead	8	Copper
9041	LG05076	1/27/2016	Lead	8	Copper
9042	LG05198	1/27/2016	Lead	8	Copper
9043	LG05523	1/28/2016	Lead	8	Copper
9044	LG05757	1/28/2016	Lead	8	Copper
9045	LG05942	1/29/2016	Lead	8	Copper
9046	LG06016	1/29/2016	Lead	8	Copper
9047	LG06147	1/29/2016	Lead	8	Copper
9048	LG06201	1/29/2016	Lead	8	Copper
9049	LG06376	1/30/2016	Lead	8	Copper
9050	LG06539	1/31/2016	Lead	8	Copper
9051	LG06804	2/1/2016	Lead	8	Copper
9052	LG06814	2/1/2016	Lead	8	Copper
9053	LG06841	2/1/2016	Lead	8	Copper
9054	LG07403	2/2/2016	Lead	8	Copper
9055	LG07453	2/2/2016	Lead	8	Copper
9056	LG07548	2/2/2016	Lead	8	Copper
9057	LG07550	2/2/2016	Lead	8	Copper
9058	LG07828	2/2/2016	Lead	8	Copper
9059	LG07902	2/2/2016	Lead	8	Copper
9060	LG07925	2/2/2016	Lead	8	Copper
9061	LG07932	2/2/2016	Lead	8	Copper
9062	LG07934	2/2/2016	Lead	8	Copper
9063	LG07960	2/2/2016	Lead	8	Copper
9064	LG08329	2/3/2016	Lead	8	Copper
9065	LG08430	2/3/2016	Lead	8	Copper
9066	LG08450	2/3/2016	Lead	8	Copper
9067	LG08484	2/3/2016	Lead	8	Copper
9068	LG08501	2/3/2016	Lead	8	Copper
9069	LG08632	2/3/2016	Lead	8	Copper
9070	LG08633	2/3/2016	Lead	8	Copper
9071	LG08750	2/3/2016	Lead	8	Copper
9072	LG09152	2/4/2016	Lead	8	Copper

	F	G	H
9031	120	FLINT	48507
9032	110	FLINT	48507
9033	320	FLINT	48503
9034	0	FLINT	48504
9035	0	FLINT	48503
9036	0	FLINT	48506
9037	70	FLINT	48503
9038	0	FLINT	48503
9039	0	FLINT	48503
9040	0	FLINT	48507
9041	210	FLINT	48503
9042	430	FLINT	48503
9043	370	FLINT	48503
9044	190	FLINT	48505
9045	0	FLINT	48504
9046	100	FLINT	
9047	140	FLINT	48504
9048	0	FLINT	
9049	0	FLINT	48505
9050	0	FLINT	48507
9051	320	FLINT	48503
9052	150	FLINT	48507
9053	0	FLINT	48504
9054	0	FLINT	48506
9055	140	FLINT	48503
9056	130	FLINT	48503
9057	390	FLINT	48506
9058	130	FLINT	48506
9059	190	FLINT	48507
9060	130	FLINT	48507
9061	150	FLINT	48507
9062	100	FLINT	48503
9063	450	FLINT	48503
9064	0	FLINT	48505
9065	60	FLINT	48503
9066	0	FLINT	
9067	0	FLINT	48504
9068	0	FLINT	48503
9069	60	FLINT	
9070	0	FLINT	
9071	80	FLINT	48503
9072	180	FLINT	

	A	B	C	D	E
9073	LG09220	2/4/2016	Lead	8	Copper
9074	LG09247	2/4/2016	Lead	8	Copper
9075	LG09416	2/4/2016	Lead	8	Copper
9076	LG09470	2/4/2016	Lead	8	Copper
9077	LG09497	2/4/2016	Lead	8	Copper
9078	LG09704	2/5/2016	Lead	8	Copper
9079	LG09773	2/5/2016	Lead	8	Copper
9080	LG09784	2/5/2016	Lead	8	Copper
9081	LG09915	2/5/2016	Lead	8	Copper
9082	LG09968	2/5/2016	Lead	8	Copper
9083	LG10006	2/5/2016	Lead	8	Copper
9084	LG10008	2/5/2016	Lead	8	Copper
9085	LG10054	2/6/2016	Lead	8	Copper
9086	LG10099	2/6/2016	Lead	8	Copper
9087	LG10216	2/6/2016	Lead	8	Copper
9088	LG10249	2/6/2016	Lead	8	Copper
9089	LG10526	2/7/2016	Lead	8	Copper
9090	LG10679	2/8/2016	Lead	8	Copper
9091	LG10744	2/8/2016	Lead	8	Copper
9092	LG10746	2/8/2016	Lead	8	Copper
9093	LG10773	2/8/2016	Lead	8	Copper
9094	LG11363	2/9/2016	Lead	8	Copper
9095	LG11414	2/9/2016	Lead	8	Copper
9096	LG11476	2/9/2016	Lead	8	Copper
9097	LG11492	2/9/2016	Lead	8	Copper
9098	LG11797	2/10/2016	Lead	8	Copper
9099	LG11822	2/10/2016	Lead	8	Copper
9100	LG11880	2/10/2016	Lead	8	Copper
9101	LG11911	2/10/2016	Lead	8	Copper
9102	LG11929	2/10/2016	Lead	8	Copper
9103	LG12011	2/10/2016	Lead	8	Copper
9104	LG12188	2/11/2016	Lead	8	Copper
9105	LG12283	2/11/2016	Lead	8	Copper
9106	LG12284	2/11/2016	Lead	8	Copper
9107	LG12302	2/11/2016	Lead	8	Copper
9108	LG12333	2/11/2016	Lead	8	Copper
9109	LG12563	2/12/2016	Lead	8	Copper
9110	LG12682	2/12/2016	Lead	8	Copper
9111	LG12776	2/12/2016	Lead	8	Copper
9112	LG12779	2/12/2016	Lead	8	Copper
9113	LG13012	2/12/2016	Lead	8	Copper
9114	LG13195	2/13/2016	Lead	8	Copper

	F	G	H
9073	0	FLINT	48505
9074	0	FLINT	48504
9075	70	FLINT	48504
9076	60	FLINT	48504
9077	100	FLINT	48505
9078	190	FLINT	
9079	70	FLINT	48507
9080	0	FLINT	48506
9081	0	FLINT	48503
9082	60	FLINT	48507
9083	80	FLINT	48503
9084	0	FLINT	48505
9085	0	FLINT	48506
9086	300	FLINT	
9087	120	FLINT	48503
9088	100	FLINT	48504
9089	50	FLINT	48506
9090	70		48506
9091	60	FLINT	
9092	140	FLINT	48504
9093	50	FLINT	48503
9094	0	FLINT	48503
9095	0	FLINT	48505
9096	100	FLINT	48507
9097	0	FLINT	48532
9098	170	FLINT	48506
9099	180	FLINT	
9100	0	FLINT	48507
9101	50	FLINT	48503
9102	170	FLINT	48505
9103	0	FLINT	48503
9104	0	FLINT	48505
9105	0	FLINT	48507
9106	0	FLINT	48503
9107	190	FLINT	48504
9108	140	FLINT	48503
9109	70	FLINT	48504
9110	340	FLINT	48507
9111	0	FLINT	48505
9112	150	FLINT	48504
9113	0	FLINT	48503
9114	90	FLINT	48503

	A	B	C	D	E
9115	LG13423	2/15/2016	Lead	8	Copper
9116	LF85949	10/2/2015	Lead	9	Copper
9117	LF85956	10/2/2015	Lead	9	Copper
9118	LF87060	10/8/2015	Lead	9	Copper
9119	LF87065	10/8/2015	Lead	9	Copper
9120	LF88963	10/26/2015	Lead	9	Copper
9121	LF93553	11/24/2015	Lead	9	Copper
9122	LF95915	12/10/2015	Lead	9	Copper
9123	LF97342	12/18/2015	Lead	9	Copper
9124	LF97922	12/29/2015	Lead	9	Copper
9125	LF97946	12/29/2015	Lead	9	Copper
9126	LF99169	1/7/2016	Lead	9	Copper
9127	LF99202	1/7/2016	Lead	9	Copper
9128	LF99968	1/15/2016	Lead	9	Copper
9129	LG00622	1/19/2016	Lead	9	Copper
9130	LG00894	1/20/2016	Lead	9	Copper
9131	LG00921	1/20/2016	Lead	9	Copper
9132	LG01344	1/21/2016	Lead	9	Copper
9133	LG01612	1/21/2016	Lead	9	Copper
9134	LG01928	1/21/2016	Lead	9	Copper
9135	LG01933	1/21/2016	Lead	9	Copper
9136	LG02142	1/21/2016	Lead	9	Copper
9137	LG02434	1/22/2016	Lead	9	Copper
9138	LG02500	1/22/2016	Lead	9	Copper
9139	LG02505	1/22/2016	Lead	9	Copper
9140	LG02511	1/22/2016	Lead	9	Copper
9141	LG02878	1/23/2016	Lead	9	Copper
9142	LG02926	1/23/2016	Lead	9	Copper
9143	LG02955	1/23/2016	Lead	9	Copper
9144	LG03562	1/25/2016	Lead	9	Copper
9145	LG03576	1/25/2016	Lead	9	Copper
9146	LG03706	1/25/2016	Lead	9	Copper
9147	LG03747	1/25/2016	Lead	9	Copper
9148	LG03817	1/25/2016	Lead	9	Copper
9149	LG04089	1/26/2016	Lead	9	Copper
9150	LG04090	1/26/2016	Lead	9	Copper
9151	LG04188	1/26/2016	Lead	9	Copper
9152	LG04542	1/26/2016	Lead	9	Copper
9153	LG04545	1/26/2016	Lead	9	Copper
9154	LG04830	1/27/2016	Lead	9	Copper
9155	LG04906	1/27/2016	Lead	9	Copper
9156	LG05024	1/27/2016	Lead	9	Copper

	F	G	H
9115	300	FLINT	48504
9116	170	FLINT	48503
9117	70	FLINT	48503
9118	0	FLINT	48507
9119	0	FLINT	
9120	250	FLINT	48504
9121	0	FLINT	48507
9122	0	FLINT	48503
9123	150	FLINT	
9124	210	FLINT	48503
9125	930	FLINT	
9126	80	FLINT	
9127	5,430	FLINT	
9128	0	FLINT	48503
9129	0	FLINT	48506
9130	280	FLINT	48506
9131	60	FLINT	48507
9132	200	FLINT	48504
9133	120	FLINT	48503
9134	0	FLINT	48503
9135	60	FLINT	48506
9136	0	FLINT	48504
9137	80	FLINT	48506
9138	70	FLINT	***
9139	230	FLINT	48504
9140	110	FLINT	48503
9141	0	FLINT	48503
9142	170	FLINT	48504
9143	0	FLINT	48506
9144	170	FLINT	48503
9145	0	FLINT	48503
9146	160	FLINT	48504
9147	0	FLINT	
9148	100	FLINT	48503
9149	90	FLINT	
9150	50	FLINT	48503
9151	210	FLINT	48503
9152	50	FLINT	48507
9153	0	FLINT	48507
9154	340	FLINT	
9155	330	FLINT	48507
9156	540	FLINT	48507

	A	B	C	D	E
9157	LG05057	1/27/2016	Lead	9	Copper
9158	LG05157	1/27/2016	Lead	9	Copper
9159	LG05242	1/27/2016	Lead	9	Copper
9160	LG05465	1/28/2016	Lead	9	Copper
9161	LG05577	1/28/2016	Lead	9	Copper
9162	LG05639	1/28/2016	Lead	9	Copper
9163	LG05672	1/28/2016	Lead	9	Copper
9164	LG05687	1/28/2016	Lead	9	Copper
9165	LG05764	1/28/2016	Lead	9	Copper
9166	LG06035	1/29/2016	Lead	9	Copper
9167	LG06071	1/29/2016	Lead	9	Copper
9168	LG06549	1/31/2016	Lead	9	Copper
9169	LG06650	1/31/2016	Lead	9	Copper
9170	LG06658	1/31/2016	Lead	9	Copper
9171	LG06769	2/1/2016	Lead	9	Copper
9172	LG06784	2/1/2016	Lead	9	Copper
9173	LG07407	2/2/2016	Lead	9	Copper
9174	LG07434	2/2/2016	Lead	9	Copper
9175	LG07463	2/2/2016	Lead	9	Copper
9176	LG07677	2/2/2016	Lead	9	Copper
9177	LG07710	2/2/2016	Lead	9	Copper
9178	LG07748	2/2/2016	Lead	9	Copper
9179	LG08367	2/3/2016	Lead	9	Copper
9180	LG08377	2/3/2016	Lead	9	Copper
9181	LG08503	2/3/2016	Lead	9	Copper
9182	LG08559	2/3/2016	Lead	9	Copper
9183	LG08639	2/3/2016	Lead	9	Copper
9184	LG08642	2/3/2016	Lead	9	Copper
9185	LG08735	2/3/2016	Lead	9	Copper
9186	LG08745	2/3/2016	Lead	9	Copper
9187	LG09308	2/4/2016	Lead	9	Copper
9188	LG09314	2/4/2016	Lead	9	Copper
9189	LG09452	2/4/2016	Lead	9	Copper
9190	LG09721	2/5/2016	Lead	9	Copper
9191	LG09945	2/5/2016	Lead	9	Copper
9192	LG10011	2/5/2016	Lead	9	Copper
9193	LG10065	2/6/2016	Lead	9	Copper
9194	LG10538	2/7/2016	Lead	9	Copper
9195	LG10767	2/8/2016	Lead	9	Copper
9196	LG10768	2/8/2016	Lead	9	Copper
9197	LG10778	2/8/2016	Lead	9	Copper
9198	LG10798	2/8/2016	Lead	9	Copper

	F	G	H
9157	0	FLINT	48504
9158	170	FLINT	48503
9159	0		
9160	0		48503
9161	80	FLINT	48507
9162	0	FLINT	48503
9163	170	FLINT	48503
9164	220	FLINT	48504
9165	50	FLINT	48504
9166	0	FLINT	48506
9167	0	FLINT	48505
9168	120	FLINT	48503
9169	130	FLINT	48503
9170	210	FLINT	48503
9171	0	FLINT	48504
9172	0	FLINT	48504
9173	120	FLINT	48507
9174	100	FLINT	48504
9175	80	FLINT	48502
9176	90	FLINT	48503
9177	80	FLINT	48504
9178	230	FLINT	48504
9179	80	FLINT	48504
9180	110	FLINT	48507
9181	70	FLINT	48505
9182	0	FLINT	48507
9183	0	FLINT	48504
9184	160	FLINT	
9185	120	FLINT	48507
9186	210	FLINT	48507
9187	180	FLINT	
9188	80	FLINT	48503
9189	90	FLINT	48507
9190	0	FLINT	48506
9191	60	FLINT	48502
9192	180	FLINT	48503
9193	240	FLINT	48503
9194	0	FLINT	48503
9195	0	FLINT	48503
9196	130	FLINT	48507
9197	0	FLINT	48504
9198	160	FLINT	48503

	A	B	C	D	E
9199	LG11371	2/9/2016	Lead	9	Copper
9200	LG11426	2/9/2016	Lead	9	Copper
9201	LG11889	2/10/2016	Lead	9	Copper
9202	LG12008	2/10/2016	Lead	9	Copper
9203	LG12255	2/11/2016	Lead	9	Copper
9204	LG12322	2/11/2016	Lead	9	Copper
9205	LG12560	2/12/2016	Lead	9	Copper
9206	LG12631	2/12/2016	Lead	9	Copper
9207	LG12635	2/12/2016	Lead	9	Copper
9208	LG12760	2/12/2016	Lead	9	Copper
9209	LG13000	2/12/2016	Lead	9	Copper
9210	LG13032	2/12/2016	Lead	9	Copper
9211	LG13133	2/13/2016	Lead	9	Copper
9212	LG13141	2/13/2016	Lead	9	Copper
9213	LG13188	2/13/2016	Lead	9	Copper
9214	LG13205	2/13/2016	Lead	9	Copper
9215	LG13228	2/13/2016	Lead	9	Copper
9216	LG13236	2/13/2016	Lead	9	Copper
9217	LG13238	2/13/2016	Lead	9	Copper
9218	LG13312	2/14/2016	Lead	9	Copper
9219	LG13411	2/15/2016	Lead	9	Copper
9220	LF85289	9/29/2015	Lead	10	Copper
9221	LF85941	10/2/2015	Lead	10	Copper
9222	LF87008	10/8/2015	Lead	10	Copper
9223	LF87401	10/13/2015	Lead	10	Copper
9224	LF87937	10/16/2015	Lead	10	Copper
9225	LF94277	12/2/2015	Lead	10	Copper
9226	LF97975	12/29/2015	Lead	10	Copper
9227	LF99145	1/7/2016	Lead	10	Copper
9228	LF99170	1/7/2016	Lead	10	Copper
9229	LG00001	1/15/2016	Lead	10	Copper
9230	LG00880	1/20/2016	Lead	10	Copper
9231	LG00909	1/20/2016	Lead	10	Copper
9232	LG00928	1/20/2016	Lead	10	Copper
9233	LG00953	1/20/2016	Lead	10	Copper
9234	LG01412	1/21/2016	Lead	10	Copper
9235	LG01564	1/21/2016	Lead	10	Copper
9236	LG01572	1/21/2016	Lead	10	Copper
9237	LG01701	1/21/2016	Lead	10	Copper
9238	LG01735	1/21/2016	Lead	10	Copper
9239	LG01852	1/21/2016	Lead	10	Copper
9240	LG01988	1/21/2016	Lead	10	Copper

	F	G	H
9199	110	FLINT	48503
9200	250	FLINT	48504
9201	80	FLINT	48504
9202	0	FLINT	48505
9203	0	FLINT	
9204	130	FLINT	
9205	100	FLINT	48504
9206	70	FLINT	48506
9207	0	FLINT	48506
9208	90	FLINT	48506
9209	80	FLINT	48503
9210	0	FLINT	48503
9211	470	FLINT	
9212	160	FLINT	48506
9213	130	FLINT	48503
9214	0	FLINT	48503
9215	220	FLINT	48503
9216	140	FLINT	48504
9217	0	FLINT	48506
9218	70	FLINT	48506
9219	410	FLINT	48505
9220	90	FLINT	48506
9221	0	FLINT	48503
9222	160	FLINT	48503
9223	0	FLINT	48505
9224	70	FLINT	48507
9225	250	FLINT	48506
9226	480	FLINT	
9227	380	FLINT	
9228	570	FLINT	
9229	340	FLINT	48505
9230	0	FLINT	48507
9231	0	FLINT	48504
9232	70	FLINT	48507
9233	0	FLINT	48505
9234	50	FLINT	48503
9235	0	FLINT	48504
9236	330	FLINT	
9237	80	FLINT	48503
9238	70	FLINT	48503
9239	260	FLINT	48507
9240	50	FLINT	48503

	A	B	C	D	E
9241	LG02230	1/21/2016	Lead	10	Copper
9242	LG02379	1/22/2016	Lead	10	Copper
9243	LG02387	1/22/2016	Lead	10	Copper
9244	LG02792	1/23/2016	Lead	10	Copper
9245	LG02851	1/23/2016	Lead	10	Copper
9246	LG02868	1/23/2016	Lead	10	Copper
9247	LG03009	1/24/2016	Lead	10	Copper
9248	LG03751	1/25/2016	Lead	10	Copper
9249	LG04072	1/26/2016	Lead	10	Copper
9250	LG04221	1/26/2016	Lead	10	Copper
9251	LG04379	1/26/2016	Lead	10	Copper
9252	LG04399	1/26/2016	Lead	10	Copper
9253	LG04535	1/26/2016	Lead	10	Copper
9254	LG04586	1/26/2016	Lead	10	Copper
9255	LG05043	1/27/2016	Lead	10	Copper
9256	LG05306	1/27/2016	Lead	10	Copper
9257	LG05442	1/28/2016	Lead	10	Copper
9258	LG06082	1/29/2016	Lead	10	Copper
9259	LG06131	1/29/2016	Lead	10	Copper
9260	LG06280	1/30/2016	Lead	10	Copper
9261	LG06343	1/30/2016	Lead	10	Copper
9262	LG06515	1/31/2016	Lead	10	Copper
9263	LG06537	1/31/2016	Lead	10	Copper
9264	LG06567	1/31/2016	Lead	10	Copper
9265	LG06885	2/1/2016	Lead	10	Copper
9266	LG06908	2/1/2016	Lead	10	Copper
9267	LG06932	2/1/2016	Lead	10	Copper
9268	LG06973	2/1/2016	Lead	10	Copper
9269	LG07095	2/1/2016	Lead	10	Copper
9270	LG07723	2/2/2016	Lead	10	Copper
9271	LG07943	2/2/2016	Lead	10	Copper
9272	LG08519	2/3/2016	Lead	10	Copper
9273	LG08535	2/3/2016	Lead	10	Copper
9274	LG08651	2/3/2016	Lead	10	Copper
9275	LG08781	2/3/2016	Lead	10	Copper
9276	LG08791	2/3/2016	Lead	10	Copper
9277	LG09131	2/4/2016	Lead	10	Copper
9278	LG09156	2/4/2016	Lead	10	Copper
9279	LG09203	2/4/2016	Lead	10	Copper
9280	LG09303	2/4/2016	Lead	10	Copper
9281	LG09426	2/4/2016	Lead	10	Copper
9282	LG09688	2/5/2016	Lead	10	Copper

	F	G	H
9241	100	FLINT	48507
9242	300	FLINT	48507
9243	60	FLINT	48507
9244	120	FLINT	48507
9245	80	FLINT	48503
9246	0	FLINT	48507
9247	190	FLINT	48503
9248	170	FLINT	48504
9249	140	FLINT	48503
9250	0	FLINT	48505
9251	110	FLINT	48504
9252	0	FLINT	48505
9253	0	FLINT	48503
9254	0	FLINT	48503
9255	2,490	FLINT	48503
9256	0	FLINT	48507
9257	140	FLINT	48504
9258	0	FLINT	48507
9259	310	FLINT	48505
9260	0	FLINT	48505
9261	60	FLINT	48507
9262	140	FLINT	48503
9263	140	FLINT	48504
9264	90	FLINT	48507
9265	0	FLINT	48503
9266	270	FLINT	48532
9267	0	FLINT	48504
9268	180	FLINT	48503
9269	90	FLINT	48504
9270	180	FLINT	48506
9271	180	FLINT	48504
9272	70	FLINT	48505
9273	130	FLINT	
9274	0	FLINT	48504
9275	190	FLINT	48504
9276	230	FLINT	48503-3535
9277	300	FLINT	48507
9278	50	FLINT	48503
9279	130	FLINT	48504
9280	160	FLINT	48507
9281	100	FLINT	48504
9282	70	FLINT	48507

	A	B	C	D	E
9283	LG09855	2/5/2016	Lead	10	Copper
9284	LG09954	2/5/2016	Lead	10	Copper
9285	LG10082	2/6/2016	Lead	10	Copper
9286	LG10093	2/6/2016	Lead	10	Copper
9287	LG10672	2/8/2016	Lead	10	Copper
9288	LG10772	2/8/2016	Lead	10	Copper
9289	LG10845	2/8/2016	Lead	10	Copper
9290	LG11282	2/9/2016	Lead	10	Copper
9291	LG11332	2/9/2016	Lead	10	Copper
9292	LG11493	2/9/2016	Lead	10	Copper
9293	LG11871	2/10/2016	Lead	10	Copper
9294	LG11914	2/10/2016	Lead	10	Copper
9295	LG12150	2/11/2016	Lead	10	Copper
9296	LG12178	2/11/2016	Lead	10	Copper
9297	LG12685	2/12/2016	Lead	10	Copper
9298	LG12737	2/12/2016	Lead	10	Copper
9299	LG12786	2/12/2016	Lead	10	Copper
9300	LG13278	2/14/2016	Lead	10	Copper
9301	LG13284	2/14/2016	Lead	10	Copper
9302	LF85929	10/2/2015	Lead	11	Copper
9303	LF87052	10/8/2015	Lead	11	Copper
9304	LF87939	10/16/2015	Lead	11	Copper
9305	LF95927	12/10/2015	Lead	11	Copper
9306	LF97349	12/18/2015	Lead	11	Copper
9307	LF97920	12/29/2015	Lead	11	Copper
9308	LF97978	12/29/2015	Lead	11	Copper
9309	LF99912	1/15/2016	Lead	11	Copper
9310	LG00004	1/15/2016	Lead	11	Copper
9311	LG00511	1/19/2016	Lead	11	Copper
9312	LG01211	1/21/2016	Lead	11	Copper
9313	LG01259	1/21/2016	Lead	11	Copper
9314	LG01436	1/21/2016	Lead	11	Copper
9315	LG01829	1/21/2016	Lead	11	Copper
9316	LG01940	1/21/2016	Lead	11	Copper
9317	LG02030	1/21/2016	Lead	11	Copper
9318	LG02166	1/21/2016	Lead	11	Copper
9319	LG02443	1/22/2016	Lead	11	Copper
9320	LG02875	1/23/2016	Lead	11	Copper
9321	LG03442	1/25/2016	Lead	11	Copper
9322	LG03609	1/25/2016	Lead	11	Copper
9323	LG03768	1/25/2016	Lead	11	Copper
9324	LG04050	1/26/2016	Lead	11	Copper

	F	G	H
9283	100	FLINT	48504
9284	0	FLINT	48503
9285	70	FLINT	48506
9286	70	FLINT	48506
9287	0	FLINT	48507
9288	120	FLINT	48504
9289	180	FLINT	48505
9290	350	FLINT	48505
9291	60	FLINT	48503
9292	190	FLINT	48503
9293	120	FLINT	48507
9294	50	FLINT	48505
9295	0		48504
9296	0	FLINT	48505
9297	130	FLINT	48503
9298	0	FLINT	48504
9299	130	FLINT	48504
9300	0	FLINT	48503
9301	140	FLINT	48507
9302	0	FLINT	48503
9303	0	FLINT	48504
9304	180	FLINT	48503
9305	140	FLINT	48503
9306	0	FLINT	48504
9307	60	FLINT	48506
9308	0	FLINT	48504
9309	70	FLINT	48505
9310	390	FLINT	48504
9311	70	FLINT	
9312	50	FLINT	48507
9313	240	FLINT	
9314	80	FLINT	48507
9315	1,010	FLINT	48506
9316	0	FLINT	48506
9317	0	FLINT	48503
9318	0	FLINT	48503
9319	0	FLINT	48503
9320	80	FLINT	
9321	70	FLINT	48506
9322	300	FLINT	48503
9323	120	FLINT	48503
9324	150	FLINT	48503

	A	B	C	D	E
9325	LG04055	1/26/2016	Lead	11	Copper
9326	LG04187	1/26/2016	Lead	11	Copper
9327	LG04541	1/26/2016	Lead	11	Copper
9328	LG05454	1/28/2016	Lead	11	Copper
9329	LG05455	1/28/2016	Lead	11	Copper
9330	LG05559	1/28/2016	Lead	11	Copper
9331	LG05712	1/28/2016	Lead	11	Copper
9332	LG05739	1/28/2016	Lead	11	Copper
9333	LG05759	1/28/2016	Lead	11	Copper
9334	LG05977	1/29/2016	Lead	11	Copper
9335	LG05982	1/29/2016	Lead	11	Copper
9336	LG06022	1/29/2016	Lead	11	Copper
9337	LG06136	1/29/2016	Lead	11	Copper
9338	LG06339	1/30/2016	Lead	11	Copper
9339	LG06455	1/30/2016	Lead	11	Copper
9340	LG06851	2/1/2016	Lead	11	Copper
9341	LG06951	2/1/2016	Lead	11	Copper
9342	LG07042	2/1/2016	Lead	11	Copper
9343	LG07079	2/1/2016	Lead	11	Copper
9344	LG07461	2/2/2016	Lead	11	Copper
9345	LG07516	2/2/2016	Lead	11	Copper
9346	LG07661	2/2/2016	Lead	11	Copper
9347	LG07883	2/2/2016	Lead	11	Copper
9348	LG07910	2/2/2016	Lead	11	Copper
9349	LG08584	2/3/2016	Lead	11	Copper
9350	LG09082	2/4/2016	Lead	11	Copper
9351	LG09213	2/4/2016	Lead	11	Copper
9352	LG09300	2/4/2016	Lead	11	Copper
9353	LG09360	2/4/2016	Lead	11	Copper
9354	LG09464	2/4/2016	Lead	11	Copper
9355	LG09747	2/5/2016	Lead	11	Copper
9356	LG09765	2/5/2016	Lead	11	Copper
9357	LG09780	2/5/2016	Lead	11	Copper
9358	LG09899	2/5/2016	Lead	11	Copper
9359	LG09922	2/5/2016	Lead	11	Copper
9360	LG10124	2/6/2016	Lead	11	Copper
9361	LG10142	2/6/2016	Lead	11	Copper
9362	LG10565	2/7/2016	Lead	11	Copper
9363	LG11997	2/10/2016	Lead	11	Copper
9364	LG12539	2/12/2016	Lead	11	Copper
9365	LG12747	2/12/2016	Lead	11	Copper
9366	LG12966	2/12/2016	Lead	11	Copper

	F	G	H
9325	540	FLINT	48504
9326	90	FLINT	48507
9327	0	FLINT	48503
9328	710	FLINT	48503
9329	360	FLINT	48504
9330	80	FLINT	48507
9331	70	FLINT	48506
9332	120	FLINT	48507
9333	140	FLINT	48504
9334	90	FLINT	48504
9335	0	FLINT	48503
9336	120	FLINT	48503
9337	60	FLINT	48503
9338	230	FLINT	48503
9339	100	FLINT	48507
9340	130	FLINT	48507
9341	100	FLINT	
9342	70	FLINT	48504
9343	100	FLINT	48504
9344	50	FLINT	48507
9345	0	FLINT	48506
9346	0	FLINT	48504
9347	360	FLINT	48507
9348	0	FLINT	48505
9349	80	FLINT	48504
9350	50	FLINT	48503
9351	0	FLINT	48504
9352	120	FLINT	48507
9353	180	FLINT	48507
9354	0	FLINT	48504
9355	0	FLINT	48505
9356	100	FLINT	48503
9357	130	FLINT	48503
9358	0	FLINT	48503
9359	50	FLINT	48506
9360	140	FLINT	48507
9361	80	FLINT	48504
9362	60	FLINT	48506
9363	300	FLINT	
9364	230	FLINT	48503
9365	0	FLINT	48506
9366	80	FLINT	48506

	A	B	C	D	E
9367	LG13009	2/12/2016	Lead	11	Copper
9368	LG13211	2/13/2016	Lead	11	Copper
9369	LG13270	2/14/2016	Lead	11	Copper
9370	LG13353	2/15/2016	Lead	11	Copper
9371	LF85607	9/30/2015	Lead	12	Copper
9372	LF86495	10/6/2015	Lead	12	Copper
9373	LF86515	10/6/2015	Lead	12	Copper
9374	LF94271	12/2/2015	Lead	12	Copper
9375	LF95933	12/10/2015	Lead	12	Copper
9376	LF97927	12/29/2015	Lead	12	Copper
9377	LF97980	12/29/2015	Lead	12	Copper
9378	LG00583	1/19/2016	Lead	12	Copper
9379	LG00839	1/20/2016	Lead	12	Copper
9380	LG02059	1/21/2016	Lead	12	Copper
9381	LG02110	1/21/2016	Lead	12	Copper
9382	LG02130	1/21/2016	Lead	12	Copper
9383	LG02716	1/23/2016	Lead	12	Copper
9384	LG02770	1/23/2016	Lead	12	Copper
9385	LG02860	1/23/2016	Lead	12	Copper
9386	LG02887	1/23/2016	Lead	12	Copper
9387	LG03520	1/25/2016	Lead	12	Copper
9388	LG03544	1/25/2016	Lead	12	Copper
9389	LG03684	1/25/2016	Lead	12	Copper
9390	LG03802	1/25/2016	Lead	12	Copper
9391	LG04349	1/26/2016	Lead	12	Copper
9392	LG04698	1/27/2016	Lead	12	Copper
9393	LG04802	1/27/2016	Lead	12	Copper
9394	LG05552	1/28/2016	Lead	12	Copper
9395	LG06990	2/1/2016	Lead	12	Copper
9396	LG07546	2/2/2016	Lead	12	Copper
9397	LG08352	2/3/2016	Lead	12	Copper
9398	LG08518	2/3/2016	Lead	12	Copper
9399	LG08617	2/3/2016	Lead	12	Copper
9400	LG09194	2/4/2016	Lead	12	Copper
9401	LG09219	2/4/2016	Lead	12	Copper
9402	LG09317	2/4/2016	Lead	12	Copper
9403	LG09487	2/4/2016	Lead	12	Copper
9404	LG09752	2/5/2016	Lead	12	Copper
9405	LG09980	2/5/2016	Lead	12	Copper
9406	LG10197	2/6/2016	Lead	12	Copper
9407	LG10246	2/6/2016	Lead	12	Copper
9408	LG10586	2/7/2016	Lead	12	Copper

	F	G	H
9367	60	FLINT	
9368	0	FLINT	48507
9369	110	FLINT	48506
9370	70	FLINT	48503
9371	150	FLINT	
9372	0	FLINT	48506
9373	60	FLINT	48504
9374	70	FLINT	48503
9375	0	FLINT	48507
9376	300	FLINT	
9377	170	FLINT	48505
9378	0	FLINT	48503
9379	140	FLINT	48503
9380	0	FLINT	48505
9381	80	FLINT	48507
9382	0	FLINT	48504
9383	100	FLINT	48504
9384	50	FLINT	48503
9385	90	FLINT	48507
9386	170	FLINT	48507
9387	0	FLINT	48503
9388	100	FLINT	48503
9389	110	FLINT	48503
9390	60	FLINT	48503
9391	0	FLINT	48506
9392	70	FLINT	48504
9393	70	FLINT	48503
9394	230	FLINT	48507
9395	150	FLINT	48507
9396	380	FLINT	48504
9397	190	FLINT	48532
9398	100	FLINT	48505
9399	60	FLINT	48504
9400	160	FLINT	48504
9401	140	FLINT	48507
9402	60	FLINT	48505
9403	110	FLINT	48506
9404	170	FLINT	48503
9405	110	FLINT	48509
9406	120	FLINT	48503
9407	0	FLINT	48503
9408	0	FLINT	48505

	A	B	C	D	E
9409	LG12169	2/11/2016	Lead	12	Copper
9410	LG12196	2/11/2016	Lead	12	Copper
9411	LG12262	2/11/2016	Lead	12	Copper
9412	LG12610	2/12/2016	Lead	12	Copper
9413	LG12764	2/12/2016	Lead	12	Copper
9414	LG12868	2/12/2016	Lead	12	Copper
9415	LG13017	2/12/2016	Lead	12	Copper
9416	LG13189	2/13/2016	Lead	12	Copper
9417	LG13299	2/14/2016	Lead	12	Copper
9418	LF85287	9/29/2015	Lead	13	Copper
9419	LF87429	10/13/2015	Lead	13	Copper
9420	LG01522	1/21/2016	Lead	13	Copper
9421	LG01688	1/21/2016	Lead	13	Copper
9422	LG01893	1/21/2016	Lead	13	Copper
9423	LG01913	1/21/2016	Lead	13	Copper
9424	LG02682	1/23/2016	Lead	13	Copper
9425	LG02773	1/23/2016	Lead	13	Copper
9426	LG02836	1/23/2016	Lead	13	Copper
9427	LG02849	1/23/2016	Lead	13	Copper
9428	LG02915	1/23/2016	Lead	13	Copper
9429	LG03133	1/24/2016	Lead	13	Copper
9430	LG03465	1/25/2016	Lead	13	Copper
9431	LG03533	1/25/2016	Lead	13	Copper
9432	LG03567	1/25/2016	Lead	13	Copper
9433	LG03583	1/25/2016	Lead	13	Copper
9434	LG03693	1/25/2016	Lead	13	Copper
9435	LG04244	1/26/2016	Lead	13	Copper
9436	LG04489	1/26/2016	Lead	13	Copper
9437	LG04757	1/27/2016	Lead	13	Copper
9438	LG04946	1/27/2016	Lead	13	Copper
9439	LG04980	1/27/2016	Lead	13	Copper
9440	LG05072	1/27/2016	Lead	13	Copper
9441	LG05688	1/28/2016	Lead	13	Copper
9442	LG05689	1/28/2016	Lead	13	Copper
9443	LG05959	1/29/2016	Lead	13	Copper
9444	LG06882	2/1/2016	Lead	13	Copper
9445	LG07428	2/2/2016	Lead	13	Copper
9446	LG07462	2/2/2016	Lead	13	Copper
9447	LG07697	2/2/2016	Lead	13	Copper
9448	LG07873	2/2/2016	Lead	13	Copper
9449	LG07920	2/2/2016	Lead	13	Copper
9450	LG07933	2/2/2016	Lead	13	Copper

	F	G	H
9409	120	FLINT	48505
9410	200	FLINT	48504
9411	0	FLINT	48504
9412	50	FLINT	48506
9413	100	FLINT	48506
9414	90	FLINT	48503
9415	200	FLINT	48503
9416	110	FLINT	48503
9417	170	FLINT	48507
9418	120	FLINT	48507
9419	0	FLINT	48505
9420	0	FLINT	48504
9421	0	FLINT	48506
9422	730	FLINT	48504
9423	140	BURTON	48529
9424	490	FLINT	48505
9425	60	FLINT	48503
9426	100	FLINT	
9427	0	FLINT	48504
9428	130	FLINT	48507
9429	60	FLINT	48503
9430	0	FLINT	48507
9431	110	FLINT	48507
9432	0	FLINT	
9433	0	FLINT	48532
9434	140	FLINT	48504
9435	0	FLINT	48506
9436	130	FLINT	48507
9437	90	FLINT	48504
9438	70	FLINT	48507
9439	610	FLINT	48507
9440	120	FLINT	48504
9441	210	FLINT	48504
9442	110	FLINT	48504
9443	0	FLINT	48507
9444	380	FLINT	48503
9445	0	FLINT	
9446	220	FLINT	48503
9447	80	FLINT	
9448	260	FLINT	48507
9449	110	FLINT	48505
9450	0	FLINT	48504

	A	B	C	D	E
9451	LG08302	2/3/2016	Lead	13	Copper
9452	LG08304	2/3/2016	Lead	13	Copper
9453	LG08330	2/3/2016	Lead	13	Copper
9454	LG08542	2/3/2016	Lead	13	Copper
9455	LG09093	2/4/2016	Lead	13	Copper
9456	LG09245	2/4/2016	Lead	13	Copper
9457	LG09931	2/5/2016	Lead	13	Copper
9458	LG09932	2/5/2016	Lead	13	Copper
9459	LG10480	2/7/2016	Lead	13	Copper
9460	LG10731	2/8/2016	Lead	13	Copper
9461	LG10781	2/8/2016	Lead	13	Copper
9462	LG11466	2/9/2016	Lead	13	Copper
9463	LG11884	2/10/2016	Lead	13	Copper
9464	LG12012	2/10/2016	Lead	13	Copper
9465	LG12575	2/12/2016	Lead	13	Copper
9466	LG12940	2/12/2016	Lead	13	Copper
9467	LG13191	2/13/2016	Lead	13	Copper
9468	LF87373	10/13/2015	Lead	14	Copper
9469	LF99150	1/7/2016	Lead	14	Copper
9470	LF99978	1/15/2016	Lead	14	Copper
9471	LG00536	1/19/2016	Lead	14	Copper
9472	LG01235	1/21/2016	Lead	14	Copper
9473	LG01284	1/21/2016	Lead	14	Copper
9474	LG02114	1/21/2016	Lead	14	Copper
9475	LG02519	1/22/2016	Lead	14	Copper
9476	LG02525	1/22/2016	Lead	14	Copper
9477	LG02797	1/23/2016	Lead	14	Copper
9478	LG02803	1/23/2016	Lead	14	Copper
9479	LG03463	1/25/2016	Lead	14	Copper
9480	LG03472	1/25/2016	Lead	14	Copper
9481	LG04074	1/26/2016	Lead	14	Copper
9482	LG04184	1/26/2016	Lead	14	Copper
9483	LG04298	1/26/2016	Lead	14	Copper
9484	LG04480	1/26/2016	Lead	14	Copper
9485	LG04518	1/26/2016	Lead	14	Copper
9486	LG05026	1/27/2016	Lead	14	Copper
9487	LG05181	1/27/2016	Lead	14	Copper
9488	LG05245	1/27/2016	Lead	14	Copper
9489	LG06195	1/29/2016	Lead	14	Copper
9490	LG06385	1/30/2016	Lead	14	Copper
9491	LG06535	1/31/2016	Lead	14	Copper
9492	LG06666	1/31/2016	Lead	14	Copper

	F	G	H
9451	430	FLINT	48503
9452	80	FLINT	48505
9453	90	FLINT	48505
9454	280	FLINT	48532
9455	60	FLINT	48503
9456	160	FLINT	48507
9457	130	FLINT	48503
9458	0	FLINT	48505
9459	100	FLINT	48506
9460	60	FLINT	48503
9461	160	FLINT	48507
9462	50	FLINT	48504
9463	50	FLINT	48504
9464	0	FLINT	48505
9465	80	FLINT	48505
9466	0	FLINT	48505
9467	0	FLINT	48507
9468	230	FLINT	48507
9469	540	FLINT	
9470	0	FLINT	48507
9471	110	FLINT	48507
9472	110	FLINT	48504
9473	0	FLINT	48503
9474	0	FLINT	48504
9475	140	FLINT	48506
9476	100	FLINT	48503
9477	0	FLINT	
9478	140	FLINT	48505
9479	130	FLINT	48507
9480	180	FLINT	48504
9481	120	FLINT	48532
9482	220	FLINT	48503
9483	160	FLINT	48503
9484	180	FLINT	48507
9485	60	FLINT	48504
9486	510	FLINT	48507
9487	110	FLINT	48506
9488	0	FLINT	48503
9489	150	FLINT	48507
9490	230	FLINT	48504
9491	210	FLINT	48053
9492	0	FLINT	48506

	A	B	C	D	E
9493	LG07097	2/1/2016	Lead	14	Copper
9494	LG07553	2/2/2016	Lead	14	Copper
9495	LG07800	2/2/2016	Lead	14	Copper
9496	LG08262	2/3/2016	Lead	14	Copper
9497	LG08666	2/3/2016	Lead	14	Copper
9498	LG09124	2/4/2016	Lead	14	Copper
9499	LG09151	2/4/2016	Lead	14	Copper
9500	LG09207	2/4/2016	Lead	14	Copper
9501	LG10542	2/7/2016	Lead	14	Copper
9502	LG12738	2/12/2016	Lead	14	Copper
9503	LG12806	2/12/2016	Lead	14	Copper
9504	LG12997	2/12/2016	Lead	14	Copper
9505	LG13046	2/12/2016	Lead	14	Copper
9506	LG13185	2/13/2016	Lead	14	Copper
9507	LG13250	2/14/2016	Lead	14	Copper
9508	LG13277	2/14/2016	Lead	14	Copper
9509	LF86488	10/6/2015	Lead	15	Copper
9510	LF88287	10/20/2015	Lead	15	Copper
9511	LF97976	12/29/2015	Lead	15	Copper
9512	LG01275	1/21/2016	Lead	15	Copper
9513	LG01707	1/21/2016	Lead	15	Copper
9514	LG01719	1/21/2016	Lead	15	Copper
9515	LG02841	1/23/2016	Lead	15	Copper
9516	LG04049	1/26/2016	Lead	15	Copper
9517	LG04120	1/26/2016	Lead	15	Copper
9518	LG04139	1/26/2016	Lead	15	Copper
9519	LG04515	1/26/2016	Lead	15	Copper
9520	LG05740	1/28/2016	Lead	15	Copper
9521	LG06006	1/29/2016	Lead	15	Copper
9522	LG06472	1/31/2016	Lead	15	Copper
9523	LG06494	1/31/2016	Lead	15	Copper
9524	LG07015	2/1/2016	Lead	15	Copper
9525	LG07554	2/2/2016	Lead	15	Copper
9526	LG07590	2/2/2016	Lead	15	Copper
9527	LG07679	2/2/2016	Lead	15	Copper
9528	LG07783	2/2/2016	Lead	15	Copper
9529	LG07924	2/2/2016	Lead	15	Copper
9530	LG08277	2/3/2016	Lead	15	Copper
9531	LG08416	2/3/2016	Lead	15	Copper
9532	LG08441	2/3/2016	Lead	15	Copper
9533	LG08469	2/3/2016	Lead	15	Copper
9534	LG09116	2/4/2016	Lead	15	Copper

	F	G	H
9493	70	FLINT	48503
9494	70	FLINT	48503
9495	110	FLINT	48507
9496	0	FLINT	48503
9497	80	FLINT	48503
9498	180	FLINT	48507
9499	130	FLINT	48503
9500	0	FLINT	48505
9501	70	FLINT	
9502	0	FLINT	48503
9503	0	FLINT	48506
9504	130	FLINT	48507
9505	0	FLINT	48506
9506	130	FLINT	48507
9507	0	FLINT	48504
9508	0	FLINT	48505
9509	0	FLINT	48503
9510	0	FLINT	48504
9511	210	FLINT	48505
9512	510	FLINT	48504
9513	140	FLINT	48506
9514	60	FLINT	48507
9515	70	FLINT	48503
9516	80	FLINT	48505
9517	50	FLINT	48503
9518	70	FLINT	
9519	90	FLINT	48506
9520	0	FLINT	48504
9521	60	FLINT	48503
9522	0	FLINT	48506
9523	130	FLINT	48506
9524	0	FLINT	48504
9525	0	FLINT	48507
9526	90	FLINT	48507
9527	90	FLINT	48506
9528	0	FLINT	48505
9529	200	FLINT	48503
9530	220	FLINT	48506
9531	70	FLINT	48503
9532	0	FLINT	48504
9533	250	FLINT	48507
9534	230	FLINT	48507

	A	B	C	D	E
9535	LG09351	2/4/2016	Lead	15	Copper
9536	LG09860	2/5/2016	Lead	15	Copper
9537	LG09863	2/5/2016	Lead	15	Copper
9538	LG09913	2/5/2016	Lead	15	Copper
9539	LG10239	2/6/2016	Lead	15	Copper
9540	LG10833	2/8/2016	Lead	15	Copper
9541	LG11866	2/10/2016	Lead	15	Copper
9542	LG13042	2/12/2016	Lead	15	Copper
9543	LG13139	2/13/2016	Lead	15	Copper
9544	LF86496	10/6/2015	Lead	16	Copper
9545	LF87940	10/16/2015	Lead	16	Copper
9546	LF89526	10/30/2015	Lead	16	Copper
9547	LF97972	12/29/2015	Lead	16	Copper
9548	LF99192	1/7/2016	Lead	16	Copper
9549	LG00008	1/15/2016	Lead	16	Copper
9550	LG00868	1/20/2016	Lead	16	Copper
9551	LG01448	1/21/2016	Lead	16	Copper
9552	LG01487	1/21/2016	Lead	16	Copper
9553	LG01715	1/21/2016	Lead	16	Copper
9554	LG02857	1/23/2016	Lead	16	Copper
9555	LG04761	1/27/2016	Lead	16	Copper
9556	LG05045	1/27/2016	Lead	16	Copper
9557	LG05475	1/28/2016	Lead	16	Copper
9558	LG05589	1/28/2016	Lead	16	Copper
9559	LG06087	1/29/2016	Lead	16	Copper
9560	LG06278	1/30/2016	Lead	16	Copper
9561	LG06306	1/30/2016	Lead	16	Copper
9562	LG08259	2/3/2016	Lead	16	Copper
9563	LG08305	2/3/2016	Lead	16	Copper
9564	LG09174	2/4/2016	Lead	16	Copper
9565	LG09232	2/4/2016	Lead	16	Copper
9566	LG09759	2/5/2016	Lead	16	Copper
9567	LG09821	2/5/2016	Lead	16	Copper
9568	LG10212	2/6/2016	Lead	16	Copper
9569	LG11251	2/9/2016	Lead	16	Copper
9570	LG11893	2/10/2016	Lead	16	Copper
9571	LG11941	2/10/2016	Lead	16	Copper
9572	LG12869	2/12/2016	Lead	16	Copper
9573	LG13008	2/12/2016	Lead	16	Copper
9574	LF87366	10/13/2015	Lead	17	Copper
9575	LF87396	10/13/2015	Lead	17	Copper
9576	LF95908	12/10/2015	Lead	17	Copper

	F	G	H
9535	60	FLINT	
9536	130	FLINT	48503
9537	80	FLINT	48503
9538	210	FLINT	48504
9539	100	FLINT	48507
9540	360	FLINT	48504
9541	140	FLINT	48504
9542	130	FLINT	48505
9543	110	FLINT	48506
9544	70	FLINT	48506
9545	60	FLINT	48503
9546	0	FLINT	48503
9547	160	FLINT	48505
9548	0	FLINT	
9549	190	FLINT	48505
9550	90	FLINT	48507
9551	70	FLINT	48503
9552	0	FLINT	48506
9553	240	FLINT	48507
9554	100	FLINT	48507
9555	0	FLINT	48503
9556	160	FLINT	48503
9557	120	FLINT	48505
9558	220	FLINT	48502
9559	100	FLINT	48504
9560	120	FLINT	48504
9561	0	FLINT	48504
9562	210	FLINT	48503
9563	90	FLINT	48506
9564	100	FLINT	48503
9565	100	FLINT	
9566	260	FLINT	48506
9567	0	FLINT	48505
9568	420	FLINT	48507
9569	80	FLINT	48532
9570	80	FLINT	48505
9571	80	FLINT	48504
9572	0	FLINT	48503
9573	100	FLINT	48504
9574	1,380	FLINT	48506
9575	170	FLINT	48506
9576	0	FLINT	48503

	A	B	C	D	E
9577	LF97938	12/29/2015	Lead	17	Copper
9578	LG00487	1/19/2016	Lead	17	Copper
9579	LG01483	1/21/2016	Lead	17	Copper
9580	LG01964	1/21/2016	Lead	17	Copper
9581	LG02119	1/21/2016	Lead	17	Copper
9582	LG02213	1/21/2016	Lead	17	Copper
9583	LG02595	1/22/2016	Lead	17	Copper
9584	LG02858	1/23/2016	Lead	17	Copper
9585	LG03678	1/25/2016	Lead	17	Copper
9586	LG04121	1/26/2016	Lead	17	Copper
9587	LG04239	1/26/2016	Lead	17	Copper
9588	LG04347	1/26/2016	Lead	17	Copper
9589	LG05032	1/27/2016	Lead	17	Copper
9590	LG06295	1/30/2016	Lead	17	Copper
9591	LG06367	1/30/2016	Lead	17	Copper
9592	LG06595	1/31/2016	Lead	17	Copper
9593	LG06965	2/1/2016	Lead	17	Copper
9594	LG07039	2/1/2016	Lead	17	Copper
9595	LG07518	2/2/2016	Lead	17	Copper
9596	LG07739	2/2/2016	Lead	17	Copper
9597	LG09701	2/5/2016	Lead	17	Copper
9598	LG10190	2/6/2016	Lead	17	Copper
9599	LG10264	2/6/2016	Lead	17	Copper
9600	LG10512	2/7/2016	Lead	17	Copper
9601	LG10684	2/8/2016	Lead	17	Copper
9602	LG10705	2/8/2016	Lead	17	Copper
9603	LG10877	2/8/2016	Lead	17	Copper
9604	LG10878	2/8/2016	Lead	17	Copper
9605	LG11231	2/9/2016	Lead	17	Copper
9606	LG12542	2/12/2016	Lead	17	Copper
9607	LG12649	2/12/2016	Lead	17	Copper
9608	LG12677	2/12/2016	Lead	17	Copper
9609	LG13282	2/14/2016	Lead	17	Copper
9610	LF85935	10/2/2015	Lead	18	Copper
9611	LF93575	11/24/2015	Lead	18	Copper
9612	LG01016	1/20/2016	Lead	18	Copper
9613	LG01595	1/21/2016	Lead	18	Copper
9614	LG01659	1/21/2016	Lead	18	Copper
9615	LG01740	1/21/2016	Lead	18	Copper
9616	LG02093	1/21/2016	Lead	18	Copper
9617	LG02604	1/22/2016	Lead	18	Copper
9618	LG03113	1/24/2016	Lead	18	Copper

	F	G	H
9577	1,530	FLINT	48503
9578	0	FLINT	48507
9579	0	FLINT	48504
9580	270	FLINT	48503
9581	0	FLINT	48503
9582	0	FLINT	48507
9583	90	FLINT	48504
9584	0	FLINT	48503
9585	0	FLINT	48503
9586	0	FLINT	48505
9587	0	FLINT	48503
9588	0	FLINT	48507
9589	480	FLINT	48503
9590	200	FLINT	48507
9591	0	FLINT	48532
9592	280	FLINT	48532
9593	90	FLINT	48506
9594	100	FLINT	48506
9595	60	FLINT	48506
9596	0	FLINT	48504
9597	70	FLINT	48507
9598	0	FLINT	48506
9599	820	FLINT	48504
9600	50	FLINT	48503
9601	0	FLINT	
9602	90	FLINT	48504
9603	180	FLINT	48504
9604	0	FLINT	48503
9605	0	FLINT	48507
9606	110	FLINT	48506-3753
9607	530	FLINT	48503
9608	80	FLINT	48504
9609	160	FLINT	48504
9610	290	FLINT	48503
9611	0	FLINT	
9612	200	FLINT	48505
9613	610	FLINT	48504
9614	160	FLINT	48504
9615	220	FLINT	48504
9616	70	FLINT	48504
9617	0	FLINT	48505
9618	70	FLINT	48503

	A	B	C	D	E
9619	LG03561	1/25/2016	Lead	18	Copper
9620	LG04087	1/26/2016	Lead	18	Copper
9621	LG04356	1/26/2016	Lead	18	Copper
9622	LG04395	1/26/2016	Lead	18	Copper
9623	LG05210	1/27/2016	Lead	18	Copper
9624	LG05519	1/28/2016	Lead	18	Copper
9625	LG05970	1/29/2016	Lead	18	Copper
9626	LG06119	1/29/2016	Lead	18	Copper
9627	LG06197	1/29/2016	Lead	18	Copper
9628	LG07822	2/2/2016	Lead	18	Copper
9629	LG08315	2/3/2016	Lead	18	Copper
9630	LG08431	2/3/2016	Lead	18	Copper
9631	LG08487	2/3/2016	Lead	18	Copper
9632	LG08806	2/3/2016	Lead	18	Copper
9633	LG09127	2/4/2016	Lead	18	Copper
9634	LG09137	2/4/2016	Lead	18	Copper
9635	LG09766	2/5/2016	Lead	18	Copper
9636	LG10146	2/6/2016	Lead	18	Copper
9637	LG11362	2/9/2016	Lead	18	Copper
9638	LG11840	2/10/2016	Lead	18	Copper
9639	LG12748	2/12/2016	Lead	18	Copper
9640	LG12901	2/12/2016	Lead	18	Copper
9641	LG13367	2/15/2016	Lead	18	Copper
9642	LG13401	2/15/2016	Lead	18	Copper
9643	LF85329	9/29/2015	Lead	19	Copper
9644	LF87390	10/13/2015	Lead	19	Copper
9645	LG00621	1/19/2016	Lead	19	Copper
9646	LG01791	1/21/2016	Lead	19	Copper
9647	LG02156	1/21/2016	Lead	19	Copper
9648	LG02316	1/22/2016	Lead	19	Copper
9649	LG02342	1/22/2016	Lead	19	Copper
9650	LG02501	1/22/2016	Lead	19	Copper
9651	LG02718	1/23/2016	Lead	19	Copper
9652	LG02989	1/24/2016	Lead	19	Copper
9653	LG03761	1/25/2016	Lead	19	Copper
9654	LG03767	1/25/2016	Lead	19	Copper
9655	LG04371	1/26/2016	Lead	19	Copper
9656	LG05021	1/27/2016	Lead	19	Copper
9657	LG05147	1/27/2016	Lead	19	Copper
9658	LG05303	1/27/2016	Lead	19	Copper
9659	LG06546	1/31/2016	Lead	19	Copper
9660	LG06644	1/31/2016	Lead	19	Copper

	F	G	H
9619	100	FLINT	48503
9620	110	FLINT	48503
9621	0	FLINT	48505
9622	0	FLINT	48506
9623	0	FLINT	48503
9624	80	FLINT	
9625	100	FLINT	48506
9626	120	FLINT	48503
9627	60	FLINT	
9628	60	FLINT	48503
9629	100	FLINT	48503
9630	60	FLINT	48507
9631	1,370	FLINT	
9632	0	FLINT	48503
9633	200	FLINT	48507
9634	0	FLINT	48504
9635	50	FLINT	48503
9636	60	FLINT	48505
9637	50	FLINT	48503
9638	120	FLINT	48503
9639	50	FLINT	48506
9640	60	FLINT	48506
9641	60	FLINT	48507
9642	230	FLINT	48506
9643	1,220	FLINT	
9644	70	FLINT	48506
9645	150	FLINT	48506
9646	80	FLINT	48503
9647	90	FLINT	48505
9648	80	FLINT	48507
9649	100	FLINT	48503
9650	200	FLINT	48503
9651	70	FLINT	48503
9652	190	FLINT	48503
9653	0	FLINT	48505
9654	90	FLINT	48503
9655	220	FLINT	48503
9656	150	FLINT	48503
9657	70	FLINT	48504
9658	180	FLINT	48505
9659	70	FLINT	48503
9660	160	FLINT	

	A	B	C	D	E
9661	LG06659	1/31/2016	Lead	19	Copper
9662	LG07458	2/2/2016	Lead	19	Copper
9663	LG07598	2/2/2016	Lead	19	Copper
9664	LG07694	2/2/2016	Lead	19	Copper
9665	LG09393	2/4/2016	Lead	19	Copper
9666	LG10257	2/6/2016	Lead	19	Copper
9667	LG10583	2/7/2016	Lead	19	Copper
9668	LG11956	2/10/2016	Lead	19	Copper
9669	LG12344	2/11/2016	Lead	19	Copper
9670	LF84316	9/23/2015	Lead	20	Copper
9671	LF87416	10/13/2015	Lead	20	Copper
9672	LG01409	1/21/2016	Lead	20	Copper
9673	LG02104	1/21/2016	Lead	20	Copper
9674	LG02205	1/21/2016	Lead	20	Copper
9675	LG02736	1/23/2016	Lead	20	Copper
9676	LG02950	1/23/2016	Lead	20	Copper
9677	LG04512	1/26/2016	Lead	20	Copper
9678	LG05972	1/29/2016	Lead	20	Copper
9679	LG06412	1/30/2016	Lead	20	Copper
9680	LG06498	1/31/2016	Lead	20	Copper
9681	LG06822	2/1/2016	Lead	20	Copper
9682	LG07018	2/1/2016	Lead	20	Copper
9683	LG07871	2/2/2016	Lead	20	Copper
9684	LG09202	2/4/2016	Lead	20	Copper
9685	LG09363	2/4/2016	Lead	20	Copper
9686	LG09959	2/5/2016	Lead	20	Copper
9687	LG12587	2/12/2016	Lead	20	Copper
9688	LG12720	2/12/2016	Lead	20	Copper
9689	LG12752	2/12/2016	Lead	20	Copper
9690	LG12861	2/12/2016	Lead	20	Copper
9691	LG13069	2/12/2016	Lead	20	Copper
9692	LF87399	10/13/2015	Lead	21	Copper
9693	LF89523	10/30/2015	Lead	21	Copper
9694	LG02137	1/21/2016	Lead	21	Copper
9695	LG02547	1/22/2016	Lead	21	Copper
9696	LG02972	1/23/2016	Lead	21	Copper
9697	LG03752	1/25/2016	Lead	21	Copper
9698	LG04130	1/26/2016	Lead	21	Copper
9699	LG04364	1/26/2016	Lead	21	Copper
9700	LG04571	1/26/2016	Lead	21	Copper
9701	LG06329	1/30/2016	Lead	21	Copper
9702	LG06596	1/31/2016	Lead	21	Copper

	F	G	H
9661	0	FLINT	48507
9662	190	FLINT	48502
9663	0	FLINT	48506
9664	110	FLINT	48507
9665	0	FLINT	48505
9666	150	FLINT	48504
9667	110	FLINT	48506
9668	0	FLINT	48503
9669	170	FLINT	48506
9670	130	FLINT	48503
9671	210	FLINT	
9672	70	FLINT	48503
9673	110	FLINT	48506
9674	100	FLINT	48503
9675	330	FLINT	48505
9676	0	FLINT	48505
9677	180	FLINT	48507
9678	0	FLINT	
9679	180	FLINT	48504
9680	510	FLINT	48504
9681	220	FLINT	48503
9682	320	FLINT	48507
9683	50	FLINT	
9684	170	FLINT	48503
9685	170	FLINT	48507
9686	250	FLINT	
9687	60	FLINT	48506
9688	120	FLINT	48505
9689	70	FLINT	48506
9690	160	FLINT	48503
9691	0	FLINT	48506
9692	80	FLINT	48507
9693	60	FLINT	48503
9694	200	FLINT	
9695	90	FLINT	48507
9696	570	BURTON	48529
9697	300	FLINT	48505
9698	160	FLINT	48503
9699	300	FLINT	48505
9700	150	FLINT	48507
9701	290	FLINT	48507
9702	820	FLINT	48503

	A	B	C	D	E
9703	LG07562	2/2/2016	Lead	21	Copper
9704	LG07930	2/2/2016	Lead	21	Copper
9705	LG08708	2/3/2016	Lead	21	Copper
9706	LG08737	2/3/2016	Lead	21	Copper
9707	LG09711	2/5/2016	Lead	21	Copper
9708	LG09777	2/5/2016	Lead	21	Copper
9709	LG10722	2/8/2016	Lead	21	Copper
9710	LG11903	2/10/2016	Lead	21	Copper
9711	LG13039	2/12/2016	Lead	21	Copper
9712	LG13420	2/15/2016	Lead	21	Copper
9713	LF93565	11/24/2015	Lead	22	Copper
9714	LF97961	12/29/2015	Lead	22	Copper
9715	LF99996	1/15/2016	Lead	22	Copper
9716	LG01570	1/21/2016	Lead	22	Copper
9717	LG01819	1/21/2016	Lead	22	Copper
9718	LG01889	1/21/2016	Lead	22	Copper
9719	LG02380	1/22/2016	Lead	22	Copper
9720	LG02743	1/23/2016	Lead	22	Copper
9721	LG03630	1/25/2016	Lead	22	Copper
9722	LG06344	1/30/2016	Lead	22	Copper
9723	LG06440	1/30/2016	Lead	22	Copper
9724	LG06787	2/1/2016	Lead	22	Copper
9725	LG08767	2/3/2016	Lead	22	Copper
9726	LG10686	2/8/2016	Lead	22	Copper
9727	LG11261	2/9/2016	Lead	22	Copper
9728	LG12005	2/10/2016	Lead	22	Copper
9729	LG13027	2/12/2016	Lead	22	Copper
9730	LG13180	2/13/2016	Lead	22	Copper
9731	LF99986	1/15/2016	Lead	23	Copper
9732	LG02302	1/22/2016	Lead	23	Copper
9733	LG03769	1/25/2016	Lead	23	Copper
9734	LG03773	1/25/2016	Lead	23	Copper
9735	LG06971	2/1/2016	Lead	23	Copper
9736	LG07544	2/2/2016	Lead	23	Copper
9737	LG08457	2/3/2016	Lead	23	Copper
9738	LG09869	2/5/2016	Lead	23	Copper
9739	LG10516	2/7/2016	Lead	23	Copper
9740	LG12757	2/12/2016	Lead	23	Copper
9741	LG13365	2/15/2016	Lead	23	Copper
9742	LF99207	1/7/2016	Lead	24	Copper
9743	LG00913	1/20/2016	Lead	24	Copper
9744	LG01267	1/21/2016	Lead	24	Copper

	F	G	H
9703	170	FLINT	48507
9704	340	FLINT	48507
9705	360	FLINT	48503
9706	0	FLINT	48502
9707	260	FLINT	48506
9708	210	FLINT	48504
9709	110	FLINT	48503
9710	70	FLINT	48503
9711	0	FLINT	48505
9712	0	FLINT	48506
9713	50	FLINT	48507
9714	160	FLINT	48505
9715	50	FLINT	48505
9716	140	FLINT	48503
9717	840	FLINT	48506
9718	250	FLINT	48503
9719	0	FLINT	48507
9720	80	FLINT	48505
9721	0	FLINT	48506
9722	50	FLINT	48503
9723	70	FLINT	48506
9724	160	FLINT	48503
9725	100	FLINT	48503
9726	130	FLINT	48503
9727	0	FLINT	48503
9728	210	FLINT	48503
9729	120	FLINT	48506
9730	80	FLINT	48503
9731	110		
9732	100	FLINT	48506
9733	0	FLINT	48505
9734	0	FLINT	48503
9735	380	FLINT	48504
9736	0	FLINT	48505
9737	400	FLINT	
9738	290	FLINT	48503
9739	0	FLINT	48507
9740	130	FLINT	48506
9741	0	FLINT	48506
9742	420	FLINT	
9743	70	FLINT	48504
9744	110	FLINT	48505

	A	B	C	D	E
9745	LG01921	1/21/2016	Lead	24	Copper
9746	LG02127	1/21/2016	Lead	24	Copper
9747	LG02181	1/21/2016	Lead	24	Copper
9748	LG04805	1/27/2016	Lead	24	Copper
9749	LG06186	1/29/2016	Lead	24	Copper
9750	LG06308	1/30/2016	Lead	24	Copper
9751	LG06458	1/30/2016	Lead	24	Copper
9752	LG06911	2/1/2016	Lead	24	Copper
9753	LG08328	2/3/2016	Lead	24	Copper
9754	LG09074	2/4/2016	Lead	24	Copper
9755	LG09143	2/4/2016	Lead	24	Copper
9756	LG09290	2/4/2016	Lead	24	Copper
9757	LG10256	2/6/2016	Lead	24	Copper
9758	LG11484	2/9/2016	Lead	24	Copper
9759	LG11857	2/10/2016	Lead	24	Copper
9760	LG12248	2/11/2016	Lead	24	Copper
9761	LG12543	2/12/2016	Lead	24	Copper
9762	LG13214	2/13/2016	Lead	24	Copper
9763	LF99190	1/7/2016	Lead	25	Copper
9764	LG01379	1/21/2016	Lead	25	Copper
9765	LG02594	1/22/2016	Lead	25	Copper
9766	LG04328	1/26/2016	Lead	25	Copper
9767	LG05462	1/28/2016	Lead	25	Copper
9768	LG05679	1/28/2016	Lead	25	Copper
9769	LG06096	1/29/2016	Lead	25	Copper
9770	LG06129	1/29/2016	Lead	25	Copper
9771	LG06164	1/29/2016	Lead	25	Copper
9772	LG06299	1/30/2016	Lead	25	Copper
9773	LG08550	2/3/2016	Lead	25	Copper
9774	LG09876	2/5/2016	Lead	25	Copper
9775	LG09929	2/5/2016	Lead	25	Copper
9776	LG09987	2/5/2016	Lead	25	Copper
9777	LG12558	2/12/2016	Lead	25	Copper
9778	LG13394	2/15/2016	Lead	25	Copper
9779	LF88307	10/20/2015	Lead	26	Copper
9780	LG02125	1/21/2016	Lead	26	Copper
9781	LG02707	1/23/2016	Lead	26	Copper
9782	LG02905	1/23/2016	Lead	26	Copper
9783	LG04106	1/26/2016	Lead	26	Copper
9784	LG06102	1/29/2016	Lead	26	Copper
9785	LG06300	1/30/2016	Lead	26	Copper
9786	LG06352	1/30/2016	Lead	26	Copper

	F	G	H
9745	0	FLINT	48507
9746	0	FLINT	48505
9747	160	FLINT	48503
9748	880	FLINT	48507
9749	60	FLINT	48505
9750	100	FLINT	48506
9751	0	FLINT	48504
9752	90	FLINT	
9753	180	FLINT	48507
9754	270	FLINT	48505
9755	70		
9756	0	FLINT	48503
9757	190	FLINT	48504
9758	60	FLINT	48506
9759	80	FLINT	48507
9760	0	FLINT	48506
9761	530	FLINT	48503
9762	320	FLINT	48503
9763	0	FLINT	
9764	0	FLINT	48504
9765	140	FLINT	48503
9766	80	FLINT	48503
9767	160	FLINT	48506
9768	0	FLINT	48505
9769	90	FLINT	48504
9770	120	FLINT	48506
9771	100	FLINT	
9772	90	FLINT	48503
9773	0	FLINT	
9774	0	FLINT	48503
9775	70	FLINT	48504
9776	0	FLINT	48504
9777	130	FLINT	48504
9778	70	FLINT	48507
9779	60	FLINT	48532
9780	940	FLINT	48504
9781	0	FLINT	
9782	160	FLINT	48503
9783	0	FLINT	48504
9784	220	FLINT	48503
9785	0	FLINT	48506
9786	100	FLINT	48507

	A	B	C	D	E
9787	LG06500	1/31/2016	Lead	26	Copper
9788	LG06867	2/1/2016	Lead	26	Copper
9789	LG06950	2/1/2016	Lead	26	Copper
9790	LG07586	2/2/2016	Lead	26	Copper
9791	LG08727	2/3/2016	Lead	26	Copper
9792	LG09492	2/4/2016	Lead	26	Copper
9793	LG10569	2/7/2016	Lead	26	Copper
9794	LF87403	10/13/2015	Lead	27	Copper
9795	LF90464	11/4/2015	Lead	27	Copper
9796	LF99965	1/15/2016	Lead	27	Copper
9797	LG02676	1/23/2016	Lead	27	Copper
9798	LG03686	1/25/2016	Lead	27	Copper
9799	LG04785	1/27/2016	Lead	27	Copper
9800	LG05695	1/28/2016	Lead	27	Copper
9801	LG06504	1/31/2016	Lead	27	Copper
9802	LG07629	2/2/2016	Lead	27	Copper
9803	LG07872	2/2/2016	Lead	27	Copper
9804	LG07923	2/2/2016	Lead	27	Copper
9805	LG09386	2/4/2016	Lead	27	Copper
9806	LG09829	2/5/2016	Lead	27	Copper
9807	LG10219	2/6/2016	Lead	27	Copper
9808	LG10796	2/8/2016	Lead	27	Copper
9809	LG12209	2/11/2016	Lead	27	Copper
9810	LG13022	2/12/2016	Lead	27	Copper
9811	LG13049	2/12/2016	Lead	27	Copper
9812	LF81253	9/3/2015	Lead	28	Copper
9813	LF93560	11/24/2015	Lead	28	Copper
9814	LG01613	1/21/2016	Lead	28	Copper
9815	LG02816	1/23/2016	Lead	28	Copper
9816	LG03687	1/25/2016	Lead	28	Copper
9817	LG03799	1/25/2016	Lead	28	Copper
9818	LG04194	1/26/2016	Lead	28	Copper
9819	LG04505	1/26/2016	Lead	28	Copper
9820	LG05452	1/28/2016	Lead	28	Copper
9821	LG06792	2/1/2016	Lead	28	Copper
9822	LG07056	2/1/2016	Lead	28	Copper
9823	LG07810	2/2/2016	Lead	28	Copper
9824	LG08289	2/3/2016	Lead	28	Copper
9825	LG09068	2/4/2016	Lead	28	Copper
9826	LG09707	2/5/2016	Lead	28	Copper
9827	LG09871	2/5/2016	Lead	28	Copper
9828	LG10114	2/6/2016	Lead	28	Copper

	F	G	H
9787	80	FLINT	48504
9788	70	FLINT	48507
9789	110	FLINT	48503
9790	0	FLINT	48506
9791	0	FLINT	48506
9792	0	FLINT	48506
9793	0	FLINT	48507
9794	80	FLINT	48505
9795	50	FLINT	
9796	340	FLINT	48505
9797	100	FLINT	48503
9798	170	FLINT	48503
9799	0	FLINT	48503
9800	100	FLINT	48507
9801	0	FLINT	48505
9802	150	FLINT	48503
9803	140	FLINT	48504
9804	0	FLINT	48504
9805	0	FLINT	48505
9806	0	FLINT	48504
9807	70	FLINT	48503
9808	90	FLINT	48503
9809	0	FLINT	48504
9810	110	FLINT	48506
9811	50	FLINT	48506
9812	0	FLINT	48503
9813	80	FLINT	48507
9814	90	FLINT	48503
9815	0	FLINT	48504
9816	200	FLINT	48504
9817	60	FLINT	48504
9818	5,430	FLINT	48507
9819	180	FLINT	48503
9820	0	FLINT	48507
9821	0	FLINT	48507
9822	100	FLINT	48507
9823	0	FLINT	48504
9824	150	FLINT	48503
9825	110	FLINT	48503
9826	100	FLINT	48506
9827	310	FLINT	48503
9828	230	FLINT	48504

	A	B	C	D	E
9829	LG10147	2/6/2016	Lead	28	Copper
9830	LG10696	2/8/2016	Lead	28	Copper
9831	LG12166	2/11/2016	Lead	28	Copper
9832	LF97935	12/29/2015	Lead	29	Copper
9833	LG00993	1/20/2016	Lead	29	Copper
9834	LG02865	1/23/2016	Lead	29	Copper
9835	LG07001	2/1/2016	Lead	29	Copper
9836	LG07625	2/2/2016	Lead	29	Copper
9837	LG09878	2/5/2016	Lead	29	Copper
9838	LF85948	10/2/2015	Lead	30	Copper
9839	LF94260	12/2/2015	Lead	30	Copper
9840	LG01462	1/21/2016	Lead	30	Copper
9841	LG01567	1/21/2016	Lead	30	Copper
9842	LG02202	1/21/2016	Lead	30	Copper
9843	LG05669	1/28/2016	Lead	30	Copper
9844	LG07685	2/2/2016	Lead	30	Copper
9845	LG09138	2/4/2016	Lead	30	Copper
9846	LG09926	2/5/2016	Lead	30	Copper
9847	LG10123	2/6/2016	Lead	30	Copper
9848	LG11801	2/10/2016	Lead	30	Copper
9849	LG12160	2/11/2016	Lead	30	Copper
9850	LG02346	1/22/2016	Lead	31	Copper
9851	LG03497	1/25/2016	Lead	31	Copper
9852	LG06944	2/1/2016	Lead	31	Copper
9853	LG08772	2/3/2016	Lead	31	Copper
9854	LG09428	2/4/2016	Lead	31	Copper
9855	LG09985	2/5/2016	Lead	31	Copper
9856	LG12131	2/11/2016	Lead	31	Copper
9857	LG12267	2/11/2016	Lead	31	Copper
9858	LG13243	2/13/2016	Lead	31	Copper
9859	LF99155	1/7/2016	Lead	32	Copper
9860	LG01234	1/21/2016	Lead	32	Copper
9861	LG02209	1/21/2016	Lead	32	Copper
9862	LG02879	1/23/2016	Lead	32	Copper
9863	LG04492	1/26/2016	Lead	32	Copper
9864	LG05738	1/28/2016	Lead	32	Copper
9865	LG06192	1/29/2016	Lead	32	Copper
9866	LG06363	1/30/2016	Lead	32	Copper
9867	LG07011	2/1/2016	Lead	32	Copper
9868	LG08339	2/3/2016	Lead	32	Copper
9869	LG08807	2/3/2016	Lead	32	Copper
9870	LG10131	2/6/2016	Lead	32	Copper

	F	G	H
9829	0	FLINT	48504
9830	130	FLINT	48507
9831	540	FLINT	48503
9832	2,540	FLINT	48503
9833	400	FLINT	48506
9834	220	FLINT	48504
9835	100	FLINT	48507
9836	670	FLINT	48503
9837	0	FLINT	48505
9838	0	FLINT	48503
9839	120	FLINT	48503
9840	190	FLINT	48506
9841	0	FLINT	48506
9842	100	FLINT	
9843	280	FLINT	48507
9844	210	FLINT	48503
9845	190	FLINT	48532
9846	310	FLINT	48506
9847	250	FLINT	48504
9848	0	FLINT	
9849	80	FLINT	48507
9850	210	FLINT	48503
9851	90	FLINT	48507
9852	120	FLINT	48504
9853	0	FLINT	48506
9854	240	FLINT	48504
9855	610	FLINT	48507
9856	520	FLINT	48503
9857	610	FLINT	48507
9858	0	FLINT	48503
9859	290	FLINT	
9860	160	FLINT	48503
9861	1,150	FLINT	48503
9862	2,460	FLINT	48507
9863	0	FLINT	48506
9864	0	FLINT	48505
9865	230	FLINT	48532
9866	180	FLINT	48504
9867	80	FLINT	
9868	90	FLINT	48504
9869	0	FLINT	48503
9870	0	FLINT	48505

	A	B	C	D	E
9871	LG13237	2/13/2016	Lead	32	Copper
9872	LF91279	11/9/2015	Lead	33	Copper
9873	LF99930	1/15/2016	Lead	33	Copper
9874	LG02113	1/21/2016	Lead	33	Copper
9875	LG04853	1/27/2016	Lead	33	Copper
9876	LG07418	2/2/2016	Lead	33	Copper
9877	LG07419	2/2/2016	Lead	33	Copper
9878	LG07834	2/2/2016	Lead	33	Copper
9879	LG09129	2/4/2016	Lead	33	Copper
9880	LG10599	2/7/2016	Lead	33	Copper
9881	LG11327	2/9/2016	Lead	33	Copper
9882	LG12346	2/11/2016	Lead	33	Copper
9883	LG13147	2/13/2016	Lead	33	Copper
9884	LG00465	1/19/2016	Lead	34	Copper
9885	LG01742	1/21/2016	Lead	34	Copper
9886	LG04567	1/26/2016	Lead	34	Copper
9887	LG04930	1/27/2016	Lead	34	Copper
9888	LG05608	1/28/2016	Lead	34	Copper
9889	LG05988	1/29/2016	Lead	34	Copper
9890	LG06753	2/1/2016	Lead	34	Copper
9891	LG06839	2/1/2016	Lead	34	Copper
9892	LG12168	2/11/2016	Lead	34	Copper
9893	LF86513	10/6/2015	Lead	35	Copper
9894	LF99188	1/7/2016	Lead	35	Copper
9895	LF99200	1/7/2016	Lead	35	Copper
9896	LG01310	1/21/2016	Lead	35	Copper
9897	LG01499	1/21/2016	Lead	35	Copper
9898	LG02062	1/21/2016	Lead	35	Copper
9899	LG03029	1/24/2016	Lead	35	Copper
9900	LG05483	1/28/2016	Lead	35	Copper
9901	LG06301	1/30/2016	Lead	35	Copper
9902	LG06617	1/31/2016	Lead	35	Copper
9903	LG08496	2/3/2016	Lead	35	Copper
9904	LG09918	2/5/2016	Lead	35	Copper
9905	LG10791	2/8/2016	Lead	35	Copper
9906	LG12592	2/12/2016	Lead	35	Copper
9907	LF88954	10/26/2015	Lead	36	Copper
9908	LF92733	11/18/2015	Lead	36	Copper
9909	LG01589	1/21/2016	Lead	36	Copper
9910	LG04756	1/27/2016	Lead	36	Copper
9911	LG05230	1/27/2016	Lead	36	Copper
9912	LG05637	1/28/2016	Lead	36	Copper

	F	G	H
9871	100	FLINT	48505
9872	70	FLINT	48505
9873	110	FLINT	48504
9874	90	FLINT	
9875	230	FLINT	
9876	0	FLINT	48504
9877	340	FLINT	48503
9878	100	FLINT	48506
9879	130	FLINT	48507
9880	130	FLINT	
9881	380	FLINT	48532
9882	160	FLINT	48505
9883	190	FLINT	48504
9884	1,080	FLINT	48502
9885	60	FLINT	
9886	50	FLINT	48506
9887	160	FLINT	48503
9888	210	FLINT	48503
9889	0	FLINT	48504
9890	0	FLINT	
9891	110	FLINT	48504
9892	610	FLINT	48504
9893	2,570	FLINT	48505
9894	70	FLINT	
9895	3,620	FLINT	
9896	300	FLINT	48504
9897	630	FLINT	
9898	530	FLINT	48503
9899	170	FLINT	48503
9900	0	FLINT	48503
9901	0	FLINT	48506
9902	330	FLINT	48503
9903	0	FLINT	48503
9904	0	FLINT	48504
9905	100	FLINT	48503
9906	0	FLINT	48506
9907	0	FLINT	48503
9908	0	FLINT	48507
9909	420	FLINT	48504
9910	0	FLINT	48503
9911	140	FLINT	48506
9912	190	FLINT	48503

	A	B	C	D	E
9913	LG06357	1/30/2016	Lead	36	Copper
9914	LG08532	2/3/2016	Lead	36	Copper
9915	LG10258	2/6/2016	Lead	36	Copper
9916	LG10826	2/8/2016	Lead	36	Copper
9917	LG11384	2/9/2016	Lead	36	Copper
9918	LG13130	2/13/2016	Lead	36	Copper
9919	LG13285	2/14/2016	Lead	36	Copper
9920	LG00542	1/19/2016	Lead	37	Copper
9921	LG05770	1/28/2016	Lead	37	Copper
9922	LG06823	2/1/2016	Lead	37	Copper
9923	LG10893	2/8/2016	Lead	37	Copper
9924	LG11299	2/9/2016	Lead	37	Copper
9925	LG11926	2/10/2016	Lead	37	Copper
9926	LG13054	2/12/2016	Lead	37	Copper
9927	LG05098	1/27/2016	Lead	38	Copper
9928	LG06748	2/1/2016	Lead	38	Copper
9929	LG07648	2/2/2016	Lead	38	Copper
9930	LG09397	2/4/2016	Lead	38	Copper
9931	LG04827	1/27/2016	Lead	39	Copper
9932	LG04858	1/27/2016	Lead	39	Copper
9933	LG11843	2/10/2016	Lead	39	Copper
9934	LF97351	12/18/2015	Lead	40	Copper
9935	LG02382	1/22/2016	Lead	40	Copper
9936	LG05134	1/27/2016	Lead	40	Copper
9937	LG06436	1/30/2016	Lead	40	Copper
9938	LG06993	2/1/2016	Lead	40	Copper
9939	LG09381	2/4/2016	Lead	40	Copper
9940	LF85860	10/1/2015	Lead	41	Copper
9941	LF97350	12/18/2015	Lead	41	Copper
9942	LF99205	1/7/2016	Lead	41	Copper
9943	LG02012	1/21/2016	Lead	41	Copper
9944	LG02413	1/22/2016	Lead	41	Copper
9945	LG04056	1/26/2016	Lead	41	Copper
9946	LG04146	1/26/2016	Lead	41	Copper
9947	LG04306	1/26/2016	Lead	41	Copper
9948	LG05047	1/27/2016	Lead	41	Copper
9949	LG06550	1/31/2016	Lead	41	Copper
9950	LG06923	2/1/2016	Lead	41	Copper
9951	LG07096	2/1/2016	Lead	41	Copper
9952	LF93552	11/24/2015	Lead	42	Copper
9953	LF97924	12/29/2015	Lead	42	Copper
9954	LG01968	1/21/2016	Lead	42	Copper

	F	G	H
9913	200	FLINT	48503
9914	180	FLINT	48503
9915	280	FLINT	48503
9916	250	FLINT	48506
9917	290	FLINT	48507
9918	360	FLINT	48506
9919	0	FLINT	48507
9920	60	FLINT	48504
9921	50	FLINT	48503
9922	770	FLINT	48507
9923	0	FLINT	48507
9924	490	FLINT	48504
9925	260	FLINT	48532
9926	410	FLINT	48505
9927	110	FLINT	48505
9928	70	FLINT	48506
9929	2,200	FLINT	48503
9930	0	FLINT	48503
9931	110	FLINT	48506
9932	1,670	FLINT	48503
9933	0	FLINT	48507
9934	120	FLINT	48506
9935	0	FLINT	48504
9936	1,080	FLINT	48507
9937	320	FLINT	48503
9938	610	FLINT	48503
9939	150	FLINT	48503
9940	1,040	FLINT	48504
9941	150	FLINT	48506
9942	650	FLINT	
9943	250	FLINT	48503
9944	570	FLINT	48507
9945	90	FLINT	48503
9946	0	FLINT	48504
9947	110	FLINT	48505
9948	170	FLINT	48506
9949	0	FLINT	48503
9950	0	FLINT	48503
9951	0	FLINT	48503
9952	50	FLINT	48507
9953	100	FLINT	48503
9954	210	FLINT	48503

	A	B	C	D	E
9955	LG04774	1/27/2016	Lead	42	Copper
9956	LG03022	1/24/2016	Lead	43	Copper
9957	LG07781	2/2/2016	Lead	43	Copper
9958	LG02216	1/21/2016	Lead	44	Copper
9959	LG02740	1/23/2016	Lead	44	Copper
9960	LG04599	1/26/2016	Lead	44	Copper
9961	LG10089	2/6/2016	Lead	44	Copper
9962	LG11310	2/9/2016	Lead	44	Copper
9963	LG11882	2/10/2016	Lead	44	Copper
9964	LG13178	2/13/2016	Lead	44	Copper
9965	LG13198	2/13/2016	Lead	44	Copper
9966	LG07949	2/2/2016	Lead	45	Copper
9967	LG08607	2/3/2016	Lead	45	Copper
9968	LG08646	2/3/2016	Lead	45	Copper
9969	LG05019	1/27/2016	Lead	46	Copper
9970	LG05995	1/29/2016	Lead	46	Copper
9971	LG06776	2/1/2016	Lead	46	Copper
9972	LG08729	2/3/2016	Lead	46	Copper
9973	LG13360	2/15/2016	Lead	46	Copper
9974	LG13375	2/15/2016	Lead	46	Copper
9975	LF97979	12/29/2015	Lead	47	Copper
9976	LG02534	1/22/2016	Lead	47	Copper
9977	LG04176	1/26/2016	Lead	47	Copper
9978	LG04292	1/26/2016	Lead	47	Copper
9979	LG04835	1/27/2016	Lead	47	Copper
9980	LG05179	1/27/2016	Lead	47	Copper
9981	LG05529	1/28/2016	Lead	47	Copper
9982	LG07843	2/2/2016	Lead	47	Copper
9983	LG09341	2/4/2016	Lead	47	Copper
9984	LG09400	2/4/2016	Lead	47	Copper
9985	LG12916	2/12/2016	Lead	47	Copper
9986	LG02913	1/23/2016	Lead	48	Copper
9987	LG03495	1/25/2016	Lead	48	Copper
9988	LG08634	2/3/2016	Lead	48	Copper
9989	LF99181	1/7/2016	Lead	49	Copper
9990	LG00897	1/20/2016	Lead	49	Copper
9991	LG00944	1/20/2016	Lead	49	Copper
9992	LG08274	2/3/2016	Lead	49	Copper
9993	LG08497	2/3/2016	Lead	49	Copper
9994	LF91272	11/9/2015	Lead	50	Copper
9995	LG04983	1/27/2016	Lead	50	Copper
9996	LG08282	2/3/2016	Lead	50	Copper

	F	G	H
9955	250	FLINT	48503
9956	80	FLINT	48505
9957	0	FLINT	48506
9958	0	FLINT	48504
9959	110	FLINT	48506
9960	0	FLINT	48503
9961	190	FLINT	48503
9962	140		
9963	140	FLINT	48507
9964	700	FLINT	48504
9965	570	FLINT	48507
9966	190	FLINT	48503
9967	100	FLINT	48507
9968	550	FLINT	48507
9969	100	FLINT	
9970	80	FLINT	48504
9971	70	FLINT	48503
9972	1,840	FLINT	48502
9973	120	FLINT	48503
9974	190	FLINT	48505
9975	730	FLINT	
9976	260	FLINT	48507
9977	210	FLINT	48507
9978	980	FLINT	48503
9979	60	FLINT	48506
9980	660	FLINT	48503
9981	410	FLINT	48503
9982	90	FLINT	48507
9983	190	FLINT	48505
9984	550	FLINT	48506
9985	290	FLINT	48503
9986	190	FLINT	48507
9987	380	FLINT	48507
9988	0	FLINT	48504
9989	60	FLINT	
9990	0	FLINT	48507
9991	190	FLINT	48504
9992	80	FLINT	48505
9993	0	FLINT	48504
9994	100	FLINT	48506
9995	100	FLINT	48503
9996	260	FLINT	48506

	A	B	C	D	E
9997	LG12957	2/12/2016	Lead	50	Copper
9998	LG13234	2/13/2016	Lead	50	Copper
9999	LG13246	2/13/2016	Lead	50	Copper
10000	LG04165	1/26/2016	Lead	51	Copper
10001	LG10830	2/8/2016	Lead	51	Copper
10002	LG12724	2/12/2016	Lead	51	Copper
10003	LG04156	1/26/2016	Lead	52	Copper
10004	LG11284	2/9/2016	Lead	52	Copper
10005	LF86505	10/6/2015	Lead	53	Copper
10006	LG03031	1/24/2016	Lead	53	Copper
10007	LG05730	1/28/2016	Lead	53	Copper
10008	LG07020	2/1/2016	Lead	53	Copper
10009	LG08725	2/3/2016	Lead	53	Copper
10010	LG10777	2/8/2016	Lead	53	Copper
10011	LG10891	2/8/2016	Lead	53	Copper
10012	LG02939	1/23/2016	Lead	54	Copper
10013	LG04511	1/26/2016	Lead	54	Copper
10014	LF93584	11/24/2015	Lead	55	Copper
10015	LG00933	1/20/2016	Lead	55	Copper
10016	LG09211	2/4/2016	Lead	55	Copper
10017	LG10729	2/8/2016	Lead	55	Copper
10018	LG00477	1/19/2016	Lead	56	Copper
10019	LG00488	1/19/2016	Lead	56	Copper
10020	LG01224	1/21/2016	Lead	56	Copper
10021	LG06884	2/1/2016	Lead	56	Copper
10022	LG08590	2/3/2016	Lead	56	Copper
10023	LG09649	2/5/2016	Lead	56	Copper
10024	LG10834	2/8/2016	Lead	56	Copper
10025	LG12950	2/12/2016	Lead	56	Copper
10026	LF99925	1/15/2016	Lead	57	Copper
10027	LG05088	1/27/2016	Lead	57	Copper
10028	LG08697	2/3/2016	Lead	57	Copper
10029	LG12911	2/12/2016	Lead	57	Copper
10030	LG13268	2/14/2016	Lead	57	Copper
10031	LG06733	2/1/2016	Lead	58	Copper
10032	LG12582	2/12/2016	Lead	58	Copper
10033	LG03494	1/25/2016	Lead	60	Copper
10034	LG06143	1/29/2016	Lead	60	Copper
10035	LG03806	1/25/2016	Lead	61	Copper
10036	LG10227	2/6/2016	Lead	61	Copper
10037	LG12010	2/10/2016	Lead	61	Copper
10038	LG01866	1/21/2016	Lead	62	Copper

	F	G	H
9997	0	FLINT	48505
9998	3,220	FLINT	48505
9999	170	FLINT	48504
10000	120	FLINT	48506
10001	110	FLINT	48504
10002	80	FLINT	48503
10003	120	FLINT	48503
10004	310	FLINT	48504
10005	70	FLINT	48503
10006	480	FLINT	48532
10007	430	FLINT	48507
10008	140	FLINT	
10009	400	FLINT	48506
10010	120	FLINT	48505
10011	250	FLINT	48507
10012	390	FLINT	48503
10013	90	FLINT	48502
10014	60	FLINT	48504
10015	130	FLINT	48503
10016	180	FLINT	48505
10017	90	FLINT	48504
10018	0		
10019	210	FLINT	48507
10020	160	FLINT	48504
10021	290	FLINT	48503
10022	100	FLINT	48507
10023	160	FLINT	48504
10024	0	FLINT	48503
10025	270	FLINT	48507
10026	350		
10027	270	FLINT	48505
10028	310	FLINT	48507
10029	50		
10030	80	FLINT	48504
10031	260		
10032	500	FLINT	48506
10033	6,930	BURTON	
10034	290	FLINT	48503
10035	210	FLINT	48503
10036	0	FLINT	48507
10037	60	FLINT	48502
10038	7,200	FLINT	48505

	A	B	C	D	E
10039	LG11886	2/10/2016	Lead	62	Copper
10040	LG05753	1/28/2016	Lead	63	Copper
10041	LG08685	2/3/2016	Lead	63	Copper
10042	LG00927	1/20/2016	Lead	64	Copper
10043	LG04353	1/26/2016	Lead	64	Copper
10044	LG04375	1/26/2016	Lead	64	Copper
10045	LG08256	2/3/2016	Lead	64	Copper
10046	LG09719	2/5/2016	Lead	64	Copper
10047	LG13392	2/15/2016	Lead	64	Copper
10048	LG00957	1/20/2016	Lead	65	Copper
10049	LG07841	2/2/2016	Lead	65	Copper
10050	LG07980	2/2/2016	Lead	65	Copper
10051	LG01682	1/21/2016	Lead	66	Copper
10052	LG07730	2/2/2016	Lead	66	Copper
10053	LG01413	1/21/2016	Lead	67	Copper
10054	LG03546	1/25/2016	Lead	67	Copper
10055	LG02923	1/23/2016	Lead	68	Copper
10056	LG04374	1/26/2016	Lead	69	Copper
10057	LG06752	2/1/2016	Lead	69	Copper
10058	LG06988	2/1/2016	Lead	69	Copper
10059	LG06451	1/30/2016	Lead	70	Copper
10060	LG11377	2/9/2016	Lead	70	Copper
10061	LG11379	2/9/2016	Lead	70	Copper
10062	LG01599	1/21/2016	Lead	71	Copper
10063	LG12898	2/12/2016	Lead	71	Copper
10064	LG10769	2/8/2016	Lead	72	Copper
10065	LG01768	1/21/2016	Lead	73	Copper
10066	LF87040	10/8/2015	Lead	74	Copper
10067	LG04809	1/27/2016	Lead	74	Copper
10068	LG08551	2/3/2016	Lead	74	Copper
10069	LF85611	9/30/2015	Lead	75	Copper
10070	LG03698	1/25/2016	Lead	75	Copper
10071	LG09787	2/5/2016	Lead	75	Copper
10072	LG12278	2/11/2016	Lead	75	Copper
10073	LG06135	1/29/2016	Lead	76	Copper
10074	LG08619	2/3/2016	Lead	76	Copper
10075	LG09424	2/4/2016	Lead	76	Copper
10076	LG12619	2/12/2016	Lead	76	Copper
10077	LG04846	1/27/2016	Lead	77	Copper
10078	LG08574	2/3/2016	Lead	77	Copper
10079	LG10557	2/7/2016	Lead	77	Copper
10080	LF87426	10/13/2015	Lead	78	Copper

	F	G	H
10039	200	FLINT	48504
10040	0	FLINT	48504
10041	710	FLINT	48503
10042	0	FLINT	48504
10043	80	FLINT	48506
10044	300	FLINT	48504
10045	460	FLINT	48503
10046	180	FLINT	48503
10047	0	FLINT	48507
10048	0	FLINT	48506
10049	90	FLINT	48504
10050	210	FLINT	48506
10051	2,040	FLINT	48503
10052	200	FLINT	48503
10053	250	FLINT	48507
10054	650	FLINT	48504
10055	1,940	FLINT	48503
10056	360	FLINT	48504
10057	0	FLINT	48506
10058	670	FLINT	48505
10059	1,170	FLINT	48532
10060	150	FLINT	48503
10061	320	FLINT	48504
10062	70	FLINT	48504
10063	1,000	FLINT	48506
10064	750	FLINT	48507
10065	150	FLINT	48507
10066	90	FLINT	48507
10067	190	FLINT	48503
10068	60	FLINT	48503
10069	570	FLINT	48503
10070	170	FLINT	48507
10071	70	FLINT	48506
10072	0	FLINT	48504
10073	650	FLINT	48506
10074	110	FLINT	48504
10075	290	FLINT	48504
10076	540	FLINT	48502
10077	610	FLINT	
10078	70	FLINT	48503
10079	340	FLINT	48505
10080	270	FLINT	

	A	B	C	D	E
10081	LG01349	1/21/2016	Lead	78	Copper
10082	LG02641	1/22/2016	Lead	78	Copper
10083	LG11473	2/9/2016	Lead	79	Copper
10084	LG01351	1/21/2016	Lead	80	Copper
10085	LG06130	1/29/2016	Lead	80	Copper
10086	LG02367	1/22/2016	Lead	81	Copper
10087	LG07479	2/2/2016	Lead	82	Copper
10088	LG10733	2/8/2016	Lead	82	Copper
10089	LG09998	2/5/2016	Lead	83	Copper
10090	LG02414	1/22/2016	Lead	85	Copper
10091	LG10810	2/8/2016	Lead	85	Copper
10092	LG01322	1/21/2016	Lead	86	Copper
10093	LG08538	2/3/2016	Lead	86	Copper
10094	LG11894	2/10/2016	Lead	86	Copper
10095	LG12990	2/12/2016	Lead	86	Copper
10096	LF88300	10/20/2015	Lead	88	Copper
10097	LG03140	1/24/2016	Lead	88	Copper
10098	LG06353	1/30/2016	Lead	92	Copper
10099	LG06532	1/31/2016	Lead	92	Copper
10100	LG04554	1/26/2016	Lead	93	Copper
10101	LG13048	2/12/2016	Lead	94	Copper
10102	LG12007	2/10/2016	Lead	96	Copper
10103	LG09654	2/5/2016	Lead	97	Copper
10104	LG10018	2/5/2016	Lead	97	Copper
10105	LG00475	1/19/2016	Lead	98	Copper
10106	LG04834	1/27/2016	Lead	101	Copper
10107	LG10756	2/8/2016	Lead	103	Copper
10108	LG11276	2/9/2016	Lead	103	Copper
10109	LG10155	2/6/2016	Lead	104	Copper
10110	LG12885	2/12/2016	Lead	104	Copper
10111	LG05921	1/29/2016	Lead	105	Copper
10112	LG06100	1/29/2016	Lead	105	Copper
10113	LG12261	2/11/2016	Lead	105	Copper
10114	LG00918	1/20/2016	Lead	106	Copper
10115	LG02460	1/22/2016	Lead	107	Copper
10116	LG01760	1/21/2016	Lead	108	Copper
10117	LG01181	1/21/2016	Lead	109	Copper
10118	LG05149	1/27/2016	Lead	112	Copper
10119	LG08385	2/3/2016	Lead	112	Copper
10120	LG02848	1/23/2016	Lead	113	Copper
10121	LG10055	2/6/2016	Lead	114	Copper
10122	LG06548	1/31/2016	Lead	115	Copper

	F	G	H
10081	120	FLINT	48503
10082	670	FLINT	48505
10083	4,890	BURTON	
10084	50	FLINT	48502
10085	380	FLINT	48504
10086	860	FLINT	48503
10087	160	FLINT	48503
10088	120	FLINT	48506
10089	380	FLINT	48505
10090	170	FLINT	48505
10091	0	FLINT	48505
10092	300	FLINT	48507
10093	0	FLINT	48504
10094	340	FLINT	48505
10095	280	FLINT	48505
10096	90	FLINT	48503
10097	7,930	FLINT	48507
10098	150	FLINT	48507
10099	2,510	FLINT	48503
10100	80	FLINT	48503
10101	280	FLINT	48503
10102	510	FLINT	48504
10103	500	FLINT	48506
10104	160	FLINT	48507
10105	70	MT MORRIS TWP	48458
10106	150	FLINT	48506
10107	130	FLINT	
10108	300	FLINT	48505
10109	420	BURTON	48529
10110	250	FLINT	48503
10111	690	FLINT	48503
10112	0	FLINT	48504
10113	210	FLINT	48507
10114	0	FLINT	48503
10115	500	FLINT	
10116	620	FLINT	48503
10117	0	FLINT	48505
10118	220	FLINT	48504
10119	910	FLINT	48504
10120	430	FLINT	48504
10121	0	FLINT	48505
10122	1,890	FLINT	48503

	A	B	C	D	E
10123	LF89522	10/30/2015	Lead	116	Copper
10124	LG02183	1/21/2016	Lead	116	Copper
10125	LG11388	2/9/2016	Lead	116	Copper
10126	LG06665	1/31/2016	Lead	118	Copper
10127	LG09950	2/5/2016	Lead	118	Copper
10128	LG05268	1/27/2016	Lead	120	Copper
10129	LG10784	2/8/2016	Lead	127	Copper
10130	LF88960	10/26/2015	Lead	131	Copper
10131	LG05945	1/29/2016	Lead	131	Copper
10132	LG05124	1/27/2016	Lead	132	Copper
10133	LG04986	1/27/2016	Lead	134	Copper
10134	LG03139	1/24/2016	Lead	135	Copper
10135	LG02028	1/21/2016	Lead	136	Copper
10136	LG00556	1/19/2016	Lead	138	Copper
10137	LG04267	1/26/2016	Lead	138	Copper
10138	LG03087	1/24/2016	Lead	147	Copper
10139	LF86493	10/6/2015	Lead	151	Copper
10140	LG02670	1/23/2016	Lead	152	Copper
10141	LG04162	1/26/2016	Lead	153	Copper
10142	LG13163	2/13/2016	Lead	154	Copper
10143	LF99922	1/15/2016	Lead	157	Copper
10144	LF99185	1/7/2016	Lead	158	Copper
10145	LG05046	1/27/2016	Lead	160	Copper
10146	LG10007	2/5/2016	Lead	162	Copper
10147	LG12650	2/12/2016	Lead	165	Copper
10148	LG12998	2/12/2016	Lead	167	Copper
10149	LG10244	2/6/2016	Lead	168	Copper
10150	LG09415	2/4/2016	Lead	173	Copper
10151	LG03485	1/25/2016	Lead	174	Copper
10152	LG05263	1/27/2016	Lead	177	Copper
10153	LG09387	2/4/2016	Lead	178	Copper
10154	LG12537	2/12/2016	Lead	179	Copper
10155	LG02778	1/23/2016	Lead	183	Copper
10156	LG06450	1/30/2016	Lead	183	Copper
10157	LG10263	2/6/2016	Lead	184	Copper
10158	LG07032	2/1/2016	Lead	188	Copper
10159	LG13267	2/14/2016	Lead	192	Copper
10160	LG01989	1/21/2016	Lead	200	Copper
10161	LG09656	2/5/2016	Lead	200	Copper
10162	LG10470	2/7/2016	Lead	203	Copper
10163	LG06448	1/30/2016	Lead	207	Copper
10164	LG13235	2/13/2016	Lead	208	Copper

	F	G	H
10123	130	FLINT	48503
10124	370	FLINT	48505
10125	210	FLINT	48503
10126	660	FLINT	
10127	70	FLINT	48504
10128	230	FLINT	48503
10129	200	FLINT	48503
10130	550	FLINT	48503
10131	70	FLINT	48503
10132	160	FLINT	48503
10133	1,950	FLINT	48507
10134	5,180	FLINT	48503
10135	120	FLINT	48507
10136	440		
10137	220	BURTON	48505
10138	230	FLINT	48507
10139	140	FLINT	48507
10140	280	FLINT	48504
10141	130	FLINT	
10142	550	FLINT	48504
10143	270		
10144	2,200	FLINT	
10145	5,490	FLINT	48504
10146	490	FLINT	48503
10147	300	FLINT	48506
10148	70	FLINT	48503
10149	410	FLINT	48507
10150	310	FLINT	
10151	270	FLINT	48504
10152	70	FLINT	48304
10153	210	FLINT	48504
10154	150	FLINT	48503
10155	1,270	FLINT	48504
10156	270	FLINT	48506
10157	360	FLINT	48504
10158	580	FLINT	48504
10159	280	FLINT	48506
10160	2,130	FLINT	48505
10161	380	FLINT	48504
10162	0	FLINT	48503
10163	660	FLINT	48504
10164	1,460	FLINT	48503

	A	B	C	D	E
10165	LF97954	12/29/2015	Lead	213	Copper
10166	LG02802	1/23/2016	Lead	216	Copper
10167	LG06155	1/29/2016	Lead	218	Copper
10168	LG00519	1/19/2016	Lead	221	Copper
10169	LG09909	2/5/2016	Lead	235	Copper
10170	LG11372	2/9/2016	Lead	248	Copper
10171	LF86507	10/6/2015	Lead	253	Copper
10172	LG05545	1/28/2016	Lead	254	Copper
10173	LF99961	1/15/2016	Lead	257	Copper
10174	LG08691	2/3/2016	Lead	260	Copper
10175	LG09827	2/5/2016	Lead	266	Copper
10176	LG04054	1/26/2016	Lead	268	Copper
10177	LG02683	1/23/2016	Lead	279	Copper
10178	LG11236	2/9/2016	Lead	281	Copper
10179	LG06449	1/30/2016	Lead	282	Copper
10180	LG10755	2/8/2016	Lead	285	Copper
10181	LG06292	1/30/2016	Lead	291	Copper
10182	LG00992	1/20/2016	Lead	295	Copper
10183	LG11228	2/9/2016	Lead	306	Copper
10184	LG05975	1/29/2016	Lead	310	Copper
10185	LG05044	1/27/2016	Lead	320	Copper
10186	LF84897	9/25/2015	Lead	327	Copper
10187	LG08730	2/3/2016	Lead	331	Copper
10188	LG05595	1/28/2016	Lead	363	Copper
10189	LG02154	1/21/2016	Lead	369	Copper
10190	LG03697	1/25/2016	Lead	376	Copper
10191	LG06437	1/30/2016	Lead	390	Copper
10192	LG10196	2/6/2016	Lead	401	Copper
10193	LG12163	2/11/2016	Lead	412	Copper
10194	LG07621	2/2/2016	Lead	432	Copper
10195	LG09179	2/4/2016	Lead	509	Copper
10196	LG10890	2/8/2016	Lead	531	Copper
10197	LG03043	1/24/2016	Lead	543	Copper
10198	LG06452	1/30/2016	Lead	558	Copper
10199	LG04231	1/26/2016	Lead	566	Copper
10200	LG05928	1/29/2016	Lead	612	Copper
10201	LG12153	2/11/2016	Lead	620	Copper
10202	LG10831	2/8/2016	Lead	656	Copper
10203	LG10261	2/6/2016	Lead	671	Copper
10204	LG11260	2/9/2016	Lead	728	Copper
10205	LG07709	2/2/2016	Lead	746	Copper
10206	LG04059	1/26/2016	Lead	749	Copper

	F	G	H
10165	230	FLINT	48505
10166	920	FLINT	48507
10167	1,190	FLINT	48507
10168	0	FLINT	48505
10169	280	FLINT	
10170	730	FLINT	48504
10171	180	FLINT	48503
10172	2,390	FLINT	48503
10173	250		48503
10174	540	FLINT	48504
10175	920	FLINT	48505
10176	70	FLINT	48504
10177	540	FLINT	48506
10178	360	FLINT	48506
10179	760	FLINT	48505
10180	160	FLINT	48503
10181	120	FLINT	48507
10182	180	FLINT	48507
10183	5,430	FLINT	48503
10184	500	FLINT	48504
10185	70	FLINT	48504
10186	190	FLINT	48503
10187	2,650	FLINT	48507
10188	840	FLINT	48503
10189	350	FLINT	48503
10190	1,150	FLINT	
10191	80	FLINT	48506
10192	660	FLINT	48505
10193	530	FLINT	48505
10194	34,800	FLINT	48304
10195	350	FLINT	48532
10196	1,120	FLINT	48504
10197	180	FLINT	48507
10198	37,530	FLINT	48503
10199	0	FLINT	48503
10200	880	FLINT	48532
10201	2,080	FLINT	48505
10202	980	FLINT	
10203	1,600	FLINT	48504
10204	250	FLINT	48506
10205	1,520	FLINT	48504
10206	160	FLINT	48506

	A	B	C	D	E
10207	LG10489	2/7/2016	Lead	766	Copper
10208	LG09902	2/5/2016	Lead	780	Copper
10209	LG07620	2/2/2016	Lead	789	Copper
10210	LG03116	1/24/2016	Lead	794	Copper
10211	LF99183	1/7/2016	Lead	848	Copper
10212	LG02444	1/22/2016	Lead	1,070	Copper
10213	LG07618	2/2/2016	Lead	1,119	Copper
10214	LG06778	2/1/2016	Lead	1,231	Copper
10215	LG06517	1/31/2016	Lead	1,234	Copper
10216	LG01973	1/21/2016	Lead	1,403	Copper
10217	LG08402	2/3/2016	Lead	1,412	Copper
10218	LG03757	1/25/2016	Lead	1,490	Copper
10219	LG03662	1/25/2016	Lead	1,703	Copper
10220	LG06379	1/30/2016	Lead	1,708	Copper
10221	LG09687	2/5/2016	Lead	1,844	Copper
10222	LG12152	2/11/2016	Lead	2,141	Copper
10223	LF97945	12/29/2015	Lead	2,516	Copper
10224	LG01371	1/21/2016	Lead	4,247	Copper
10225	LG01574	1/21/2016	Lead	5,013	Copper
10226	LG02507	1/22/2016	Lead	5,447	Copper
10227	LG06432	1/30/2016	Lead	6,290	Copper
10228	LG11253	2/9/2016	Lead	10,467	Copper
10229					
10230					
10231	NOTES:				
10232					
10233	ppb = parts per billion				
10234					
10235	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
10236					
10237	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
10238					
10239	Samples without a zip code did not have one provided on the accompanying paperwork.				
10240					
10241	*** = Invalid Zip Code				

	F	G	H
10207	740	FLINT	48504
10208	590	FLINT	48507
10209	590	FLINT	48506
10210	640	FLINT	48507
10211	1,660	FLINT	
10212	250	FLINT	48503
10213	540	FLINT	48507
10214	240		48503
10215	1,960	FLINT	48503
10216	880	FLINT	48504
10217	650	FLINT	48503
10218	60	FLINT	48503
10219	1,190	FLINT	48532
10220	780	FLINT	48504
10221	150	FLINT	48507
10222	90	FLINT	48505
10223	560	FLINT	
10224	1,920	FLINT	48504
10225	7,490	FLINT	48503
10226	450	FLINT	48532
10227	22,080	FLINT	48504
10228	170	FLINT	48503
10229			
10230			
10231			
10232			
10233			
10234			
10235			
10236			
10237			
10238			
10239			
10240			
10241			

	A	B	C	D	E
1	**Sample Number**	**Date Submitted**	**Analysis (Lead)**	**Lead (ppb)**	**Analysis (Copper)**
2	LG07760	2/2/2016	Lead	7	Copper
3	LG10679	2/8/2016	Lead	8	Copper
4	LG02976	1/24/2016	Lead	5	Copper
5	LG06298	1/30/2016	Lead	1	Copper
6	LG05008	1/27/2016	Lead	2	Copper
7	LG05252	1/27/2016	Lead	5	Copper
8	LG11853	2/10/2016	Lead	6	Copper
9	LG02548	1/22/2016	Lead	0	Copper
10	LG03070	1/24/2016	Lead	3	Copper
11	LG10800	2/8/2016	Lead	2	Copper
12	LG02803	1/23/2016	Lead	14	Copper
13	LG04604	1/26/2016	Lead	1	Copper
14	LG04221	1/26/2016	Lead	10	Copper
15	LG05006	1/27/2016	Lead	4	Copper
16	LG02094	1/21/2016	Lead	0	Copper
17	LG08329	2/3/2016	Lead	8	Copper
18	LF99982	1/15/2016	Lead	0	Copper
19	LG08330	2/3/2016	Lead	13	Copper
20	LG01857	1/21/2016	Lead	3	Copper
21	LG01866	1/21/2016	Lead	62	Copper
22	LG10541	2/7/2016	Lead	2	Copper
23	LG09478	2/4/2016	Lead	0	Copper
24	LG00532	1/19/2016	Lead	0	Copper
25	LG00974	1/20/2016	Lead	0	Copper
26	LG07013	2/1/2016	Lead	1	Copper
27	LG04376	1/26/2016	Lead	0	Copper
28	LG02231	1/21/2016	Lead	0	Copper
29	LF91283	11/9/2015	Lead	0	Copper
30	LG04062	1/26/2016	Lead	0	Copper
31	LG07702	2/2/2016	Lead	1	Copper
32	LG02784	1/23/2016	Lead	0	Copper
33	LG05673	1/28/2016	Lead	0	Copper
34	LG02541	1/22/2016	Lead	0	Copper
35	LG01517	1/21/2016	Lead	0	Copper
36	LG07081	2/1/2016	Lead	0	Copper
37	LG01557	1/21/2016	Lead	0	Copper
38	LF91291	11/9/2015	Lead	0	Copper
39	LG05615	1/28/2016	Lead	0	Copper
40	LF99140	1/7/2016	Lead	0	Copper
41	LG08380	2/3/2016	Lead	0	Copper
42	LF99946	1/15/2016	Lead	0	Copper

	F	G	H
1	**Copper (ppb)**	**City**	**Zip Code**
2	0	FLINT	48506
3	70		48506
4	0	FLINT	48505
5	0	FLINT	48505
6	0	FLINT	48505
7	0	FLINT	48505
8	220	FLINT	48505
9	90	FLINT	48505
10	90	FLINT	48505
11	90	FLINT	48505
12	140	FLINT	48505
13	60	FLINT	48505
14	0	FLINT	48505
15	110	FLINT	48505
16	60	FLINT	48505
17	0	FLINT	48505
18	140	FLINT	48505
19	90	FLINT	48505
20	0	FLINT	48505
21	7,200	FLINT	48505
22	70	FLINT	48505
23	0	FLINT	48506
24	0	FLINT	48506
25	0	FLINT	48506
26	100	FLINT	48506
27	0	FLINT	48532
28	0	FLINT	48503
29	0	FLINT	48503
30	0	FLINT	48503
31	110	FLINT	48505
32	110	FLINT	48506
33	0	FLINT	48506
34	70	FLINT	48506-2680
35	160	FLINT	48506
36	0	FLINT	48506
37	0	FLINT	48506
38	0	FLINT	48506
39	0	FLINT	48506
40	0	FLINT	
41	0	FLINT	48506
42	0		

	A	B	C	D	E
43	LG13044	2/12/2016	Lead	3	Copper
44	LG02390	1/22/2016	Lead	4	Copper
45	LG06806	2/1/2016	Lead	0	Copper
46	LF94281	12/2/2015	Lead	1	Copper
47	LG11359	2/9/2016	Lead	2	Copper
48	LG09198	2/4/2016	Lead	4	Copper
49	LG06789	2/1/2016	Lead	3	Copper
50	LG06828	2/1/2016	Lead	2	Copper
51	LG11430	2/9/2016	Lead	0	Copper
52	LG11274	2/9/2016	Lead	2	Copper
53	LG02344	1/22/2016	Lead	0	Copper
54	LG09271	2/4/2016	Lead	0	Copper
55	LG00846	1/20/2016	Lead	0	Copper
56	LF94260	12/2/2015	Lead	30	Copper
57	LG03753	1/25/2016	Lead	0	Copper
58	LG02467	1/22/2016	Lead	0	Copper
59	LF94303	12/2/2015	Lead	0	Copper
60	LG07555	2/2/2016	Lead	2	Copper
61	LG05449	1/28/2016	Lead	0	Copper
62	LG08397	2/3/2016	Lead	0	Copper
63	LG04843	1/27/2016	Lead	0	Copper
64	LG02145	1/21/2016	Lead	0	Copper
65	LG10093	2/6/2016	Lead	10	Copper
66	LG06626	1/31/2016	Lead	0	Copper
67	LG00540	1/19/2016	Lead	0	Copper
68	LG02697	1/23/2016	Lead	0	Copper
69	LG10726	2/8/2016	Lead	0	Copper
70	LG11892	2/10/2016	Lead	0	Copper
71	LG13406	2/15/2016	Lead	0	Copper
72	LG10608	2/7/2016	Lead	0	Copper
73	LG05677	1/28/2016	Lead	0	Copper
74	LG09316	2/4/2016	Lead	0	Copper
75	LG09362	2/4/2016	Lead	0	Copper
76	LG01653	1/21/2016	Lead	0	Copper
77	LG02956	1/23/2016	Lead	0	Copper
78	LG11239	2/9/2016	Lead	0	Copper
79	LG01822	1/21/2016	Lead	0	Copper
80	LG09929	2/5/2016	Lead	25	Copper
81	LG10772	2/8/2016	Lead	10	Copper
82	LG12265	2/11/2016	Lead	1	Copper
83	LG08745	2/3/2016	Lead	9	Copper
84	LG04808	1/27/2016	Lead	0	Copper

	F	G	H
43	90	FLINT	48505
44	100	FLINT	48505
45	60	FLINT	48507
46	120	FLINT	48507
47	120	FLINT	48507
48	0	FLINT	48507
49	130	FLINT	48507
50	60	FLINT	48504
51	0	FLINT	48503
52	120	FLINT	48503
53	110	FLINT	48503
54	100	FLINT	48503
55	0	FLINT	48503
56	120	FLINT	48503
57	110	FLINT	48503
58	240	FLINT	48503
59	90	FLINT	48503
60	0	FLINT	48504
61	0	FLINT	48504
62	0	FLINT	48504
63	0	FLINT	48505
64	140	FLINT	48506
65	70	FLINT	48506
66	0	FLINT	48506
67	0	FLINT	48506
68	0	FLINT	48506
69	0	FLINT	
70	60	FLINT	48506
71	0	FLINT	48506
72	0	FLINT	48506
73	100	FLINT	48506
74	80	FLINT	48506
75	0	FLINT	48506
76	90	FLINT	48506
77	0	FLINT	48506
78	0	FLINT	48506
79	0	FLINT	48506
80	70	FLINT	48504
81	120	FLINT	48504
82	80	FLINT	48504
83	210	FLINT	48507
84	0	FLINT	

	A	B	C	D	E
85	LF87937	10/16/2015	Lead	10	Copper
86	LG09235	2/4/2016	Lead	6	Copper
87	LG09236	2/4/2016	Lead	4	Copper
88	LG09243	2/4/2016	Lead	0	Copper
89	LG09255	2/4/2016	Lead	6	Copper
90	LG03483	1/25/2016	Lead	0	Copper
91	LG07801	2/2/2016	Lead	0	Copper
92	LG08410	2/3/2016	Lead	3	Copper
93	LG10780	2/8/2016	Lead	0	Copper
94	LG03475	1/25/2016	Lead	3	Copper
95	LG05445	1/28/2016	Lead	0	Copper
96	LG09083	2/4/2016	Lead	3	Copper
97	LG08675	2/3/2016	Lead	0	Copper
98	LG04550	1/26/2016	Lead	0	Copper
99	LG06091	1/29/2016	Lead	5	Copper
100	LG01719	1/21/2016	Lead	15	Copper
101	LG02829	1/23/2016	Lead	0	Copper
102	LG05142	1/27/2016	Lead	1	Copper
103	LG02587	1/22/2016	Lead	7	Copper
104	LG01899	1/21/2016	Lead	2	Copper
105	LG10236	2/6/2016	Lead	3	Copper
106	LF87412	10/13/2015	Lead	5	Copper
107	LG04555	1/26/2016	Lead	4	Copper
108	LG04759	1/27/2016	Lead	6	Copper
109	LG10516	2/7/2016	Lead	23	Copper
110	LG09106	2/4/2016	Lead	3	Copper
111	LF97328	12/18/2015	Lead	8	Copper
112	LG13299	2/14/2016	Lead	12	Copper
113	LG10235	2/6/2016	Lead	3	Copper
114	LG03077	1/24/2016	Lead	0	Copper
115	LG06164	1/29/2016	Lead	25	Copper
116	LG02160	1/21/2016	Lead	8	Copper
117	LG10756	2/8/2016	Lead	103	Copper
118	LG12255	2/11/2016	Lead	9	Copper
119	LG07628	2/2/2016	Lead	0	Copper
120	LG07645	2/2/2016	Lead	2	Copper
121	LG11496	2/9/2016	Lead	3	Copper
122	LG12133	2/11/2016	Lead	2	Copper
123	LG12131	2/11/2016	Lead	31	Copper
124	LG12138	2/11/2016	Lead	0	Copper
125	LG12134	2/11/2016	Lead	0	Copper
126	LG12140	2/11/2016	Lead	0	Copper

	F	G	H
85	70	FLINT	48507
86	60	FLINT	48507
87	0	FLINT	48507
88	0	FLINT	48507
89	90	FLINT	48507
90	90	FLINT	48507
91	0	FLINT	48507
92	50	FLINT	48507
93	50	FLINT	48507
94	50	FLINT	48507
95	130	FLINT	48507
96	0	FLINT	48507
97	0	FLINT	48507
98	0	FLINT	48507
99	120	FLINT	48507
100	60	FLINT	48507
101	0	FLINT	48507
102	0	FLINT	48507
103	0	FLINT	48507
104	50	FLINT	48507
105	230	FLINT	48507
106	70	FLINT	48507
107	0	FLINT	48507
108	0	FLINT	48507
109	0	FLINT	48507
110	0	FLINT	48507
111	90	FLINT	48507
112	170	FLINT	48507
113	0	FLINT	48507
114	0	FLINT	48507
115	100	FLINT	
116	60	FLINT	48507
117	130	FLINT	
118	0	FLINT	
119	140	FLINT	48503
120	100	FLINT	48503
121	0	FLINT	48503
122	0	FLINT	48503
123	520	FLINT	48503
124	0	FLINT	48503
125	110	FLINT	48503
126	0	FLINT	48503

	A	B	C	D	E
127	LG12137	2/11/2016	Lead	0	Copper
128	LG12127	2/11/2016	Lead	2	Copper
129	LG12136	2/11/2016	Lead	1	Copper
130	LG12132	2/11/2016	Lead	0	Copper
131	LG04974	1/27/2016	Lead	0	Copper
132	LG08629	2/3/2016	Lead	0	Copper
133	LG02735	1/23/2016	Lead	0	Copper
134	LG08493	2/3/2016	Lead	0	Copper
135	LG02450	1/22/2016	Lead	0	Copper
136	LG07518	2/2/2016	Lead	17	Copper
137	LG01676	1/21/2016	Lead	2	Copper
138	LG00495	1/19/2016	Lead	0	Copper
139	LG02739	1/23/2016	Lead	0	Copper
140	LG04214	1/26/2016	Lead	0	Copper
141	LG13350	2/15/2016	Lead	0	Copper
142	LG09713	2/5/2016	Lead	0	Copper
143	LG05470	1/28/2016	Lead	0	Copper
144	LG02806	1/23/2016	Lead	0	Copper
145	LG07718	2/2/2016	Lead	0	Copper
146	LG04245	1/26/2016	Lead	0	Copper
147	LG06060	1/29/2016	Lead	0	Copper
148	LF93590	11/24/2015	Lead	8	Copper
149	LG13365	2/15/2016	Lead	23	Copper
150	LG05301	1/27/2016	Lead	0	Copper
151	LG01487	1/21/2016	Lead	16	Copper
152	LG01808	1/21/2016	Lead	2	Copper
153	LG07605	2/2/2016	Lead	0	Copper
154	LG13143	2/13/2016	Lead	0	Copper
155	LG01461	1/21/2016	Lead	2	Copper
156	LG04332	1/26/2016	Lead	0	Copper
157	LG06868	2/1/2016	Lead	0	Copper
158	LG03511	1/25/2016	Lead	0	Copper
159	LG06151	1/29/2016	Lead	6	Copper
160	LG02598	1/22/2016	Lead	0	Copper
161	LG11887	2/10/2016	Lead	7	Copper
162	LG04100	1/26/2016	Lead	0	Copper
163	LG05985	1/29/2016	Lead	2	Copper
164	LG03009	1/24/2016	Lead	10	Copper
165	LG07919	2/2/2016	Lead	2	Copper
166	LG13002	2/12/2016	Lead	2	Copper
167	LG06157	1/29/2016	Lead	0	Copper
168	LG08530	2/3/2016	Lead	4	Copper

	F	G	H
127	50	FLINT	48503
128	110	FLINT	48503
129	60	FLINT	48503
130	100	FLINT	48503
131	0	FLINT	48506
132	0	FLINT	48506
133	0	FLINT	48506
134	0	FLINT	48506
135	0	FLINT	48506
136	60	FLINT	48506
137	0	FLINT	48506
138	0	FLINT	48506
139	0	FLINT	48506
140	0	FLINT	48506
141	60	FLINT	48506
142	0	FLINT	48506
143	0	FLINT	48506
144	0	FLINT	48506
145	0	FLINT	48506
146	120	FLINT	48506
147	0	FLINT	48506
148	0	FLINT	48506
149	0	FLINT	48506
150	0	FLINT	48506
151	0	FLINT	48506
152	0	FLINT	48506
153	0	FLINT	48506
154	0	FLINT	48506
155	0	FLINT	48506
156	0	FLINT	48506
157	0	FLINT	48506
158	60	FLINT	48532
159	120	FLINT	48532
160	0	FLINT	48532
161	190	FLINT	48503
162	0	FLINT	48503
163	120	FLINT	48503
164	190	FLINT	48503
165	0	FLINT	48503
166	0	FLINT	48532
167	80	FLINT	48532
168	90	FLINT	48532

	A	B	C	D	E
169	LG05944	1/29/2016	Lead	6	Copper
170	LF99952	1/15/2016	Lead	0	Copper
171	LG12986	2/12/2016	Lead	4	Copper
172	LG01754	1/21/2016	Lead	0	Copper
173	LG02014	1/21/2016	Lead	5	Copper
174	LG12821	2/12/2016	Lead	2	Copper
175	LG00585	1/19/2016	Lead	0	Copper
176	LG04108	1/26/2016	Lead	2	Copper
177	LG06137	1/29/2016	Lead	0	Copper
178	LG01189	1/21/2016	Lead	0	Copper
179	LG02143	1/21/2016	Lead	0	Copper
180	LG08479	2/3/2016	Lead	0	Copper
181	LG06153	1/29/2016	Lead	0	Copper
182	LG10087	2/6/2016	Lead	1	Copper
183	LG03116	1/24/2016	Lead	794	Copper
184	LG10873	2/8/2016	Lead	7	Copper
185	LG02374	1/22/2016	Lead	0	Copper
186	LG01535	1/21/2016	Lead	0	Copper
187	LG12161	2/11/2016	Lead	0	Copper
188	LG07093	2/1/2016	Lead	0	Copper
189	LG11980	2/10/2016	Lead	2	Copper
190	LG04328	1/26/2016	Lead	25	Copper
191	LG03497	1/25/2016	Lead	31	Copper
192	LG03488	1/25/2016	Lead	1	Copper
193	LG00521	1/19/2016	Lead	2	Copper
194	LG09109	2/4/2016	Lead	0	Copper
195	LG11488	2/9/2016	Lead	0	Copper
196	LG06271	1/30/2016	Lead	0	Copper
197	LG13171	2/13/2016	Lead	0	Copper
198	LG10274	2/6/2016	Lead	0	Copper
199	LG08437	2/3/2016	Lead	4	Copper
200	LG13318	2/14/2016	Lead	0	Copper
201	LG10199	2/6/2016	Lead	0	Copper
202	LG04524	1/26/2016	Lead	2	Copper
203	LG04508	1/26/2016	Lead	0	Copper
204	LG00500	1/19/2016	Lead	0	Copper
205	LG05755	1/28/2016	Lead	0	Copper
206	LG06783	2/1/2016	Lead	0	Copper
207	LG09455	2/4/2016	Lead	0	Copper
208	LG09214	2/4/2016	Lead	0	Copper
209	LG06504	1/31/2016	Lead	27	Copper
210	LG07901	2/2/2016	Lead	0	Copper

	F	G	H
169	0	FLINT	48503
170	0		
171	210	FLINT	48506
172	0	FLINT	48506
173	410	FLINT	48506
174	0	FLINT	48506
175	0	FLINT	48506
176	0	FLINT	48506
177	0	FLINT	48506
178	0	FLINT	48506
179	70	FLINT	48506
180	0	FLINT	48506
181	140	FLINT	48506
182	0	FLINT	48506
183	640	FLINT	48507
184	100	FLINT	48507
185	0	FLINT	48507
186	0	FLINT	48507-5656
187	0	FLINT	48503
188	0	FLINT	48503
189	0	FLINT	48503
190	80	FLINT	48503
191	90	FLINT	48507
192	70	FLINT	
193	0	FLINT	48507
194	0	FLINT	48532
195	0	FLINT	48532
196	110	FLINT	48503
197	170	GRAND BLANC	48439
198	90	FLINT	48503
199	0	FLINT	48503
200	0	FLINT	48532
201	0	FLINT	48532
202	150	FLINT	48532-5208
203	80	FLINT	
204	0	FLINT	48532
205	0	FLINT	48504
206	60	FLINT	48503
207	0	FLINT	48505
208	0	FLINT	48505
209	0	FLINT	48505
210	0	FLINT	

	A	B	C	D	E
211	LG06774	2/1/2016	Lead	0	Copper
212	LG07008	2/1/2016	Lead	0	Copper
213	LG02399	1/22/2016	Lead	0	Copper
214	LG10553	2/7/2016	Lead	0	Copper
215	LG06181	1/29/2016	Lead	2	Copper
216	LG12979	2/12/2016	Lead	0	Copper
217	LG02102	1/21/2016	Lead	8	Copper
218	LG08307	2/3/2016	Lead	0	Copper
219	LG05690	1/28/2016	Lead	0	Copper
220	LG10874	2/8/2016	Lead	0	Copper
221	LG03019	1/24/2016	Lead	0	Copper
222	LG06258	1/30/2016	Lead	0	Copper
223	LG10509	2/7/2016	Lead	0	Copper
224	LG04578	1/26/2016	Lead	0	Copper
225	LG03121	1/24/2016	Lead	1	Copper
226	LG11912	2/10/2016	Lead	1	Copper
227	LG05195	1/27/2016	Lead	0	Copper
228	LG05923	1/29/2016	Lead	0	Copper
229	LG02508	1/22/2016	Lead	0	Copper
230	LG11973	2/10/2016	Lead	1	Copper
231	LG01843	1/21/2016	Lead	0	Copper
232	LG02345	1/22/2016	Lead	0	Copper
233	LG12960	2/12/2016	Lead	0	Copper
234	LG09875	2/5/2016	Lead	2	Copper
235	LG06544	1/31/2016	Lead	0	Copper
236	LG01335	1/21/2016	Lead	5	Copper
237	LG01005	1/20/2016	Lead	0	Copper
238	LG06562	1/31/2016	Lead	0	Copper
239	LG06622	1/31/2016	Lead	0	Copper
240	LG04414	1/26/2016	Lead	0	Copper
241	LG05736	1/28/2016	Lead	0	Copper
242	LG03505	1/25/2016	Lead	0	Copper
243	LG06668	1/31/2016	Lead	0	Copper
244	LG04947	1/27/2016	Lead	0	Copper
245	LG01371	1/21/2016	Lead	4,247	Copper
246	LF85860	10/1/2015	Lead	41	Copper
247	LG00463	1/19/2016	Lead	0	Copper
248	LG09153	2/4/2016	Lead	2	Copper
249	LG02415	1/22/2016	Lead	3	Copper
250	LG07421	2/2/2016	Lead	0	Copper
251	LG02198	1/21/2016	Lead	1	Copper
252	LF86489	10/6/2015	Lead	0	Copper

	F	G	H
211	0	FLINT	48503
212	0	FLINT	48503
213	0	FLINT	48505
214	120	FLINT	48503
215	210	FLINT	48503
216	250	FLINT	48503
217	70	FLINT	48506
218	60	FLINT	
219	110	FLINT	48503
220	100	FLINT	48503
221	100	FLINT	48503
222	0	FLINT	48503
223	0	FLINT	48503
224	0	FLINT	
225	80	FLINT	48503
226	0	FLINT	48503
227	0	FLINT	48503
228	0	FLINT	48503
229	0	FLINT	48503
230	0	FLINT	48503
231	80	FLINT	48503
232	80	FLINT	48503
233	120	FLINT	48503
234	70	FLINT	48503
235	0	FLINT	48503
236	0	FLINT	48503
237	60	FLINT	48506
238	0	FLINT	48506
239	0	FLINT	48506
240	0	FLINT	48506
241	0	FLINT	48506
242	0	FLINT	48506
243	100	FLINT	48506
244	60	FLINT	48506
245	1,920	FLINT	48504
246	1,040	FLINT	48504
247	0	FLINT	48504
248	0	FLINT	48504
249	110	FLINT	48504
250	0	FLINT	
251	80	FLINT	48504
252	0	FLINT	48504

	A	B	C	D	E
253	LG11499	2/9/2016	Lead	2	Copper
254	LF88974	10/26/2015	Lead	2	Copper
255	LG01945	1/21/2016	Lead	2	Copper
256	LG00507	1/19/2016	Lead	4	Copper
257	LG06920	2/1/2016	Lead	0	Copper
258	LG10137	2/6/2016	Lead	4	Copper
259	LG02462	1/22/2016	Lead	2	Copper
260	LG10759	2/8/2016	Lead	0	Copper
261	LF87417	10/13/2015	Lead	1	Copper
262	LG09194	2/4/2016	Lead	12	Copper
263	LG12311	2/11/2016	Lead	0	Copper
264	LG01181	1/21/2016	Lead	109	Copper
265	LG01240	1/21/2016	Lead	1	Copper
266	LG05744	1/28/2016	Lead	0	Copper
267	LG10104	2/6/2016	Lead	0	Copper
268	LG01268	1/21/2016	Lead	0	Copper
269	LG07024	2/1/2016	Lead	4	Copper
270	LG07964	2/2/2016	Lead	0	Copper
271	LG07966	2/2/2016	Lead	0	Copper
272	LG11305	2/9/2016	Lead	0	Copper
273	LG03100	1/24/2016	Lead	0	Copper
274	LF84898	9/25/2015	Lead	6	Copper
275	LG07831	2/2/2016	Lead	1	Copper
276	LG07881	2/2/2016	Lead	0	Copper
277	LG01494	1/21/2016	Lead	0	Copper
278	LF87946	10/16/2015	Lead	0	Copper
279	LG09815	2/5/2016	Lead	0	Copper
280	LG02678	1/23/2016	Lead	2	Copper
281	LG10806	2/8/2016	Lead	0	Copper
282	LG10670	2/8/2016	Lead	0	Copper
283	LG01549	1/21/2016	Lead	0	Copper
284	LG10814	2/8/2016	Lead	1	Copper
285	LG10696	2/8/2016	Lead	28	Copper
286	LG10831	2/8/2016	Lead	656	Copper
287	LG10695	2/8/2016	Lead	0	Copper
288	LG10685	2/8/2016	Lead	0	Copper
289	LG10714	2/8/2016	Lead	0	Copper
290	LG08590	2/3/2016	Lead	56	Copper
291	LG10716	2/8/2016	Lead	0	Copper
292	LG11347	2/9/2016	Lead	2	Copper
293	LG08352	2/3/2016	Lead	12	Copper
294	LG01246	1/21/2016	Lead	1	Copper

	F	G	H
253	0	FLINT	48504
254	0	FLINT	48504
255	0	FLINT	
256	70	FLINT	48504
257	0	FLINT	48504
258	0	FLINT	48504
259	280	FLINT	48504
260	250	FLINT	48504
261	120	FLINT	48504
262	160	FLINT	48504
263	60	FLINT	48504
264	0	FLINT	48505
265	0	FLINT	48505
266	0	FLINT	48505
267	0	FLINT	48505
268	0	FLINT	
269	60	FLINT	48505
270	0	FLINT	48505
271	0	FLINT	48505
272	0	FLINT	48505
273	0	FLINT	48505
274	0	FLINT	48505
275	0	FLINT	48505
276	0	FLINT	
277	50	FLINT	48505
278	0	FLINT	
279	0	FLINT	48505
280	0	FLINT	48505
281	0	FLINT	48507
282	0	FLINT	48507
283	0	FLINT	48507
284	140	FLINT	48507
285	130	FLINT	48507
286	980	FLINT	
287	0	FLINT	
288	0	FLINT	48507
289	0	FLINT	48507
290	100	FLINT	48507
291	0	FLINT	48507
292	100	FLINT	48532
293	190	FLINT	48532
294	70	FLINT	48504

	A	B	C	D	E
295	LG01460	1/21/2016	Lead	0	Copper
296	LG09186	2/4/2016	Lead	0	Copper
297	LG06183	1/29/2016	Lead	0	Copper
298	LG04764	1/27/2016	Lead	2	Copper
299	LG11450	2/9/2016	Lead	2	Copper
300	LG06336	1/30/2016	Lead	2	Copper
301	LG08549	2/3/2016	Lead	0	Copper
302	LG11263	2/9/2016	Lead	3	Copper
303	LG07772	2/2/2016	Lead	0	Copper
304	LG01934	1/21/2016	Lead	0	Copper
305	LG06506	1/31/2016	Lead	1	Copper
306	LG04600	1/26/2016	Lead	0	Copper
307	LF99979	1/15/2016	Lead	2	Copper
308	LG05629	1/28/2016	Lead	0	Copper
309	LG07933	2/2/2016	Lead	13	Copper
310	LF95912	12/10/2015	Lead	0	Copper
311	LG10180	2/6/2016	Lead	0	Copper
312	LG03456	1/25/2016	Lead	0	Copper
313	LG00343	1/19/2016	Lead	0	Copper
314	LG04822	1/27/2016	Lead	0	Copper
315	LG04755	1/27/2016	Lead	0	Copper
316	LG06493	1/31/2016	Lead	1	Copper
317	LG08618	2/3/2016	Lead	0	Copper
318	LG06762	2/1/2016	Lead	0	Copper
319	LG02586	1/22/2016	Lead	0	Copper
320	LF99981	1/15/2016	Lead	0	Copper
321	LG03716	1/25/2016	Lead	0	Copper
322	LG08435	2/3/2016	Lead	1	Copper
323	LG13410	2/15/2016	Lead	5	Copper
324	LG04330	1/26/2016	Lead	0	Copper
325	LG02687	1/23/2016	Lead	1	Copper
326	LG01737	1/21/2016	Lead	0	Copper
327	LG01926	1/21/2016	Lead	2	Copper
328	LG03059	1/24/2016	Lead	0	Copper
329	LG06022	1/29/2016	Lead	11	Copper
330	LG00451	1/19/2016	Lead	0	Copper
331	LG06023	1/29/2016	Lead	1	Copper
332	LG07548	2/2/2016	Lead	8	Copper
333	LF99968	1/15/2016	Lead	9	Copper
334	LG04288	1/26/2016	Lead	0	Copper
335	LG10684	2/8/2016	Lead	17	Copper
336	LG01596	1/21/2016	Lead	0	Copper

	F	G	H
295	50	FLINT	48505
296	120	FLINT	48505
297	80	FLINT	48505
298	0	FLINT	
299	90	FLINT	
300	0	FLINT	48504
301	0	FLINT	
302	80	FLINT	48505
303	0	FLINT	48505
304	0	FLINT	48505
305	60	FLINT	48505
306	0	FLINT	48505
307	70	FLINT	48505
308	0	FLINT	48505
309	0	FLINT	48504
310	0	FLINT	48504
311	0	FLINT	48504
312	0	FLINT	48505
313	50	FLINT	48504
314	0	FLINT	48504
315	0	FLINT	48504
316	0	FLINT	48504
317	0	FLINT	48504
318	0	FLINT	48504
319	0	FLINT	48504
320	0	FLINT	
321	0	FLINT	48505
322	60	FLINT	48505
323	0	FLINT	48504
324	0	FLINT	48504
325	100	FLINT	48504
326	0	FLINT	48503
327	0	FLINT	48503
328	90	FLINT	48503
329	120	FLINT	48503
330	70	FLINT	48503
331	60	FLINT	48503
332	130	FLINT	48503
333	0	FLINT	48503
334	0	FLINT	48505
335	0	FLINT	
336	100	FLINT	

	A	B	C	D	E
337	LG09394	2/4/2016	Lead	1	Copper
338	LG03128	1/24/2016	Lead	7	Copper
339	LG12321	2/11/2016	Lead	1	Copper
340	LG08574	2/3/2016	Lead	77	Copper
341	LG00569	1/19/2016	Lead	0	Copper
342	LG07820	2/2/2016	Lead	0	Copper
343	LG02777	1/23/2016	Lead	3	Copper
344	LG01711	1/21/2016	Lead	1	Copper
345	LG02068	1/21/2016	Lead	0	Copper
346	LG01287	1/21/2016	Lead	0	Copper
347	LG08632	2/3/2016	Lead	8	Copper
348	LG09883	2/5/2016	Lead	0	Copper
349	LF95920	12/10/2015	Lead	1	Copper
350	LG02515	1/22/2016	Lead	0	Copper
351	LG11253	2/9/2016	Lead	10,467	Copper
352	LG08301	2/3/2016	Lead	0	Copper
353	LG05599	1/28/2016	Lead	4	Copper
354	LG10802	2/8/2016	Lead	2	Copper
355	LG02312	1/22/2016	Lead	0	Copper
356	LG12995	2/12/2016	Lead	2	Copper
357	LG08351	2/3/2016	Lead	2	Copper
358	LG02052	1/21/2016	Lead	4	Copper
359	LF97322	12/18/2015	Lead	0	Copper
360	LG05551	1/28/2016	Lead	0	Copper
361	LG13194	2/13/2016	Lead	0	Copper
362	LG06884	2/1/2016	Lead	56	Copper
363	LG12166	2/11/2016	Lead	28	Copper
364	LF87930	10/16/2015	Lead	1	Copper
365	LG07469	2/2/2016	Lead	0	Copper
366	LG06659	1/31/2016	Lead	19	Copper
367	LG10787	2/8/2016	Lead	0	Copper
368	LG07687	2/2/2016	Lead	2	Copper
369	LG05452	1/28/2016	Lead	28	Copper
370	LG07092	2/1/2016	Lead	0	Copper
371	LG06317	1/30/2016	Lead	0	Copper
372	LG06090	1/29/2016	Lead	2	Copper
373	LG06155	1/29/2016	Lead	218	Copper
374	LG00867	1/20/2016	Lead	0	Copper
375	LG09840	2/5/2016	Lead	7	Copper
376	LG10505	2/7/2016	Lead	5	Copper
377	LG08469	2/3/2016	Lead	15	Copper
378	LG07691	2/2/2016	Lead	4	Copper

	F	G	H
337	160	FLINT	48503
338	170	FLINT	48503
339	0	FLINT	48503
340	70	FLINT	48503
341	0	FLINT	48503
342	0	FLINT	48503
343	790	FLINT	48503
344	380	FLINT	48503
345	0	FLINT	48503
346	0	FLINT	48507
347	60	FLINT	
348	70	FLINT	48507
349	90	FLINT	48503
350	0	FLINT	48503
351	170	FLINT	48503
352	0	FLINT	48503
353	0	FLINT	48503
354	0	FLINT	48503
355	0	FLINT	48503
356	0	FLINT	48503
357	0	FLINT	48503
358	150	FLINT	48503
359	90	FLINT	48503
360	0	FLINT	48503
361	0	FLINT	48503
362	290	FLINT	48503
363	540	FLINT	48503
364	0	FLINT	48507
365	0	FLINT	48507
366	0	FLINT	48507
367	240	FLINT	48507
368	0	FLINT	48507
369	0	FLINT	48507
370	0	FLINT	48507
371	0	FLINT	48507
372	0	FLINT	48507
373	1,190	FLINT	48507
374	0	FLINT	48507
375	70	FLINT	48507
376	0	FLINT	48507
377	250	FLINT	48507
378	90	FLINT	48507

	A	B	C	D	E
379	LG04921	1/27/2016	Lead	8	Copper
380	LG04198	1/26/2016	Lead	3	Copper
381	LG04571	1/26/2016	Lead	21	Copper
382	LG06964	2/1/2016	Lead	3	Copper
383	LG09982	2/5/2016	Lead	0	Copper
384	LG07482	2/2/2016	Lead	0	Copper
385	LF90463	11/4/2015	Lead	4	Copper
386	LG07649	2/2/2016	Lead	0	Copper
387	LG05694	1/28/2016	Lead	0	Copper
388	LG05625	1/28/2016	Lead	0	Copper
389	LG11958	2/10/2016	Lead	0	Copper
390	LG11927	2/10/2016	Lead	1	Copper
391	LF99931	1/15/2016	Lead	0	Copper
392	LG04354	1/26/2016	Lead	0	Copper
393	LG06995	2/1/2016	Lead	1	Copper
394	LG01520	1/21/2016	Lead	0	Copper
395	LG13283	2/14/2016	Lead	0	Copper
396	LG06385	1/30/2016	Lead	14	Copper
397	LG02822	1/23/2016	Lead	0	Copper
398	LG09462	2/4/2016	Lead	4	Copper
399	LG11443	2/9/2016	Lead	3	Copper
400	LG10270	2/6/2016	Lead	2	Copper
401	LF97978	12/29/2015	Lead	11	Copper
402	LG12209	2/11/2016	Lead	27	Copper
403	LG01840	1/21/2016	Lead	1	Copper
404	LG01522	1/21/2016	Lead	13	Copper
405	LG03710	1/25/2016	Lead	4	Copper
406	LG09446	2/4/2016	Lead	0	Copper
407	LG02749	1/23/2016	Lead	8	Copper
408	LG04880	1/27/2016	Lead	3	Copper
409	LG09204	2/4/2016	Lead	4	Copper
410	LG06158	1/29/2016	Lead	4	Copper
411	LG04863	1/27/2016	Lead	3	Copper
412	LG10877	2/8/2016	Lead	17	Copper
413	LG11342	2/9/2016	Lead	0	Copper
414	LG05978	1/29/2016	Lead	6	Copper
415	LG06630	1/31/2016	Lead	2	Copper
416	LG10710	2/8/2016	Lead	1	Copper
417	LG03521	1/25/2016	Lead	0	Copper
418	LG10788	2/8/2016	Lead	1	Copper
419	LG09110	2/4/2016	Lead	0	Copper
420	LG01640	1/21/2016	Lead	0	Copper

	F	G	H
379	0	FLINT	48507
380	0	FLINT	48507
381	150	FLINT	48507
382	0	FLINT	48507
383	0	FLINT	48507
384	0	FLINT	48507
385	0	FLINT	
386	0	FLINT	48503
387	0	FLINT	48503
388	70	FLINT	48503
389	0	FLINT	48503
390	110	FLINT	48503
391	0	FLINT	48503
392	0	FLINT	48503
393	60	FLINT	48503
394	0	FLINT	48504
395	0	FLINT	48504
396	230	FLINT	48504
397	0	FLINT	48504
398	0	FLINT	48504
399	0	FLINT	48504
400	0	FLINT	
401	0	FLINT	48504
402	0	FLINT	48504
403	0	FLINT	48504
404	0	FLINT	48504
405	0	FLINT	48504
406	0	FLINT	48504
407	0	FLINT	48505
408	60	FLINT	48504
409	110	FLINT	48504
410	90	FLINT	48504
411	60	FLINT	48504
412	180	FLINT	48504
413	0	FLINT	48504
414	220	FLINT	48504
415	120	FLINT	48504
416	0	FLINT	48504
417	270	FLINT	
418	160	FLINT	48504
419	90	FLINT	48504
420	0	FLINT	

	A	B	C	D	E
421	LF93577	11/24/2015	Lead	0	Copper
422	LG02100	1/21/2016	Lead	4	Copper
423	LG12817	2/12/2016	Lead	0	Copper
424	LG04380	1/26/2016	Lead	0	Copper
425	LG09145	2/4/2016	Lead	2	Copper
426	LG11794	2/10/2016	Lead	2	Copper
427	LF87037	10/8/2015	Lead	0	Copper
428	LG06054	1/29/2016	Lead	0	Copper
429	LG12975	2/12/2016	Lead	3	Copper
430	LG09078	2/4/2016	Lead	1	Copper
431	LG11271	2/9/2016	Lead	0	Copper
432	LG05514	1/28/2016	Lead	0	Copper
433	LG09811	2/5/2016	Lead	0	Copper
434	LG08780	2/3/2016	Lead	7	Copper
435	LF85795	10/1/2015	Lead	2	Copper
436	LG04929	1/27/2016	Lead	2	Copper
437	LF85798	10/1/2015	Lead	7	Copper
438	LF85796	10/1/2015	Lead	0	Copper
439	LG07684	2/2/2016	Lead	0	Copper
440	LG10652	2/8/2016	Lead	0	Copper
441	LG09245	2/4/2016	Lead	13	Copper
442	LG08464	2/3/2016	Lead	0	Copper
443	LG09495	2/4/2016	Lead	3	Copper
444	LG04566	1/26/2016	Lead	0	Copper
445	LG04089	1/26/2016	Lead	9	Copper
446	LG05702	1/28/2016	Lead	0	Copper
447	LG07630	2/2/2016	Lead	0	Copper
448	LG01338	1/21/2016	Lead	0	Copper
449	LG04091	1/26/2016	Lead	2	Copper
450	LG05680	1/28/2016	Lead	0	Copper
451	LG11793	2/10/2016	Lead	0	Copper
452	LG03725	1/25/2016	Lead	0	Copper
453	LG00601	1/19/2016	Lead	1	Copper
454	LG06358	1/30/2016	Lead	0	Copper
455	LG03616	1/25/2016	Lead	1	Copper
456	LF99914	1/15/2016	Lead	6	Copper
457	LG00966	1/20/2016	Lead	4	Copper
458	LF95923	12/10/2015	Lead	0	Copper
459	LG04977	1/27/2016	Lead	0	Copper
460	LF88961	10/26/2015	Lead	4	Copper
461	LG08690	2/3/2016	Lead	1	Copper
462	LF87036	10/8/2015	Lead	7	Copper

	F	G	H
421	0	FLINT	
422	60	FLINT	48504
423	0	FLINT	48504
424	0	FLINT	48504
425	80	FLINT	48504
426	50	FLINT	48504
427	0	FLINT	48504
428	70	FLINT	48504
429	80	FLINT	48504
430	100	FLINT	48504
431	160	FLINT	48504
432	0	FLINT	48504
433	0	FLINT	48503
434	50	FLINT	48504
435	60	FLINT	48504
436	90	FLINT	48504
437	0	FLINT	48504
438	140	FLINT	48504
439	80	FLINT	48507
440	0	FLINT	48507
441	160	FLINT	48507
442	60	FLINT	48507
443	100	FLINT	48507
444	90	FLINT	48507
445	90	FLINT	
446	130		
447	0	FLINT	48502
448	0	FLINT	48503
449	130	FLINT	48502
450	0	FLINT	
451	0	FLINT	48504
452	220	FLINT	48507
453	0	FLINT	48503
454	0	FLINT	48503
455	0	FLINT	48503
456	0		
457	0	FLINT	48503
458	0	FLINT	48503
459	0	FLINT	48503
460	0	FLINT	48503
461	0	FLINT	48503
462	0	FLINT	48503

	A	B	C	D	E
463	LG04070	1/26/2016	Lead	1	Copper
464	LG11865	2/10/2016	Lead	0	Copper
465	LF87012	10/8/2015	Lead	0	Copper
466	LF87016	10/8/2015	Lead	1	Copper
467	LG04497	1/26/2016	Lead	1	Copper
468	LF87008	10/8/2015	Lead	10	Copper
469	LF87011	10/8/2015	Lead	5	Copper
470	LF94279	12/2/2015	Lead	5	Copper
471	LF85290	9/29/2015	Lead	6	Copper
472	LG07443	2/2/2016	Lead	2	Copper
473	LG06274	1/30/2016	Lead	0	Copper
474	LG06983	2/1/2016	Lead	0	Copper
475	LF85955	10/2/2015	Lead	7	Copper
476	LG03635	1/25/2016	Lead	2	Copper
477	LF92734	11/18/2015	Lead	6	Copper
478	LG04216	1/26/2016	Lead	5	Copper
479	LG04282	1/26/2016	Lead	6	Copper
480	LF92735	11/18/2015	Lead	0	Copper
481	LF92732	11/18/2015	Lead	2	Copper
482	LG09934	2/5/2016	Lead	0	Copper
483	LG09258	2/4/2016	Lead	0	Copper
484	LG01352	1/21/2016	Lead	0	Copper
485	LG04576	1/26/2016	Lead	0	Copper
486	LG01524	1/21/2016	Lead	0	Copper
487	LG12954	2/12/2016	Lead	0	Copper
488	LG08387	2/3/2016	Lead	0	Copper
489	LG01786	1/21/2016	Lead	0	Copper
490	LG08533	2/3/2016	Lead	3	Copper
491	LG01544	1/21/2016	Lead	2	Copper
492	LG01552	1/21/2016	Lead	0	Copper
493	LG01556	1/21/2016	Lead	3	Copper
494	LF92700	11/18/2015	Lead	1	Copper
495	LF87044	10/8/2015	Lead	1	Copper
496	LF92697	11/18/2015	Lead	3	Copper
497	LF87034	10/8/2015	Lead	8	Copper
498	LG07956	2/2/2016	Lead	0	Copper
499	LG11818	2/10/2016	Lead	0	Copper
500	LG01305	1/21/2016	Lead	0	Copper
501	LG12270	2/11/2016	Lead	5	Copper
502	LG05945	1/29/2016	Lead	131	Copper
503	LF94296	12/2/2015	Lead	0	Copper
504	LG07489	2/2/2016	Lead	2	Copper

	F	G	H
463	0	FLINT	48503
464	0	FLINT	48503
465	0	FLINT	48503
466	110	FLINT	48503
467	0	FLINT	48503
468	160	FLINT	48503
469	0	FLINT	48503
470	180	FLINT	48503
471	70	FLINT	48503
472	50	FLINT	48503
473	0	FLINT	48503
474	360	FLINT	48503
475	410	FLINT	48503
476	370	FLINT	48503
477	0	FLINT	48503
478	0	FLINT	48503
479	0	FLINT	48503
480	0	FLINT	
481	0	FLINT	48503
482	0	FLINT	48503
483	0	FLINT	
484	0	FLINT	48503
485	0	FLINT	48503
486	140	FLINT	
487	0	FLINT	48503
488	110	FLINT	48503
489	0	FLINT	48503
490	0	FLINT	
491	0	FLINT	48503
492	0	FLINT	48503
493	0	FLINT	48503
494	70	FLINT	48507
495	0	FLINT	48507
496	230	FLINT	48507
497	80	FLINT	48507
498	220	FLINT	48507
499	140	FLINT	48507
500	0	FLINT	48507
501	0	FLINT	48503
502	70	FLINT	48503
503	0	FLINT	48503
504	80	FLINT	48503

	A	B	C	D	E
505	LG02772	1/23/2016	Lead	0	Copper
506	LG10753	2/8/2016	Lead	2	Copper
507	LG03582	1/25/2016	Lead	4	Copper
508	LG09058	2/4/2016	Lead	0	Copper
509	LG11386	2/9/2016	Lead	5	Copper
510	LG04781	1/27/2016	Lead	0	Copper
511	LG02625	1/22/2016	Lead	0	Copper
512	LG00951	1/20/2016	Lead	0	Copper
513	LG02004	1/21/2016	Lead	1	Copper
514	LG02699	1/23/2016	Lead	4	Copper
515	LG06172	1/29/2016	Lead	5	Copper
516	LG03615	1/25/2016	Lead	4	Copper
517	LG05049	1/27/2016	Lead	5	Copper
518	LF99921	1/15/2016	Lead	0	Copper
519	LG06293	1/30/2016	Lead	0	Copper
520	LG08306	2/3/2016	Lead	0	Copper
521	LG09712	2/5/2016	Lead	1	Copper
522	LG13139	2/13/2016	Lead	15	Copper
523	LG08344	2/3/2016	Lead	0	Copper
524	LG11997	2/10/2016	Lead	11	Copper
525	LG04164	1/26/2016	Lead	0	Copper
526	LG12212	2/11/2016	Lead	2	Copper
527	LG13408	2/15/2016	Lead	0	Copper
528	LG03636	1/25/2016	Lead	0	Copper
529	LG02824	1/23/2016	Lead	5	Copper
530	LG06497	1/31/2016	Lead	0	Copper
531	LG02846	1/23/2016	Lead	0	Copper
532	LG08713	2/3/2016	Lead	2	Copper
533	LG08276	2/3/2016	Lead	0	Copper
534	LG12200	2/11/2016	Lead	0	Copper
535	LG00491	1/19/2016	Lead	0	Copper
536	LG06406	1/30/2016	Lead	0	Copper
537	LG09061	2/4/2016	Lead	0	Copper
538	LG13050	2/12/2016	Lead	2	Copper
539	LG03739	1/25/2016	Lead	0	Copper
540	LG06474	1/31/2016	Lead	3	Copper
541	LG01878	1/21/2016	Lead	2	Copper
542	LF88314	10/20/2015	Lead	2	Copper
543	LG01458	1/21/2016	Lead	2	Copper
544	LG07739	2/2/2016	Lead	17	Copper
545	LG06113	1/29/2016	Lead	0	Copper
546	LG10141	2/6/2016	Lead	0	Copper

	F	G	H
505	0	FLINT	48503
506	310	FLINT	48503
507	60	FLINT	48503
508	0	FLINT	48503
509	70	FLINT	48503
510	0	FLINT	48532
511	0	FLINT	48503
512	90	FLINT	48503
513	80	FLINT	48506
514	0	FLINT	48506
515	80	FLINT	48506
516	0	FLINT	
517	90	FLINT	48506
518	70	FLINT	48506
519	80	FLINT	48506
520	0	FLINT	48506
521	0		48506
522	110	FLINT	48506
523	0	FLINT	48506
524	300	FLINT	
525	140	FLINT	48506
526	0	FLINT	48506
527	0	FLINT	48506
528	0	FLINT	48506
529	0	FLINT	48506
530	0	FLINT	48506
531	0	FLINT	48506
532	250	FLINT	48506
533	0	FLINT	48506
534	0	FLINT	48506
535	0	FLINT	48506
536	0	FLINT	48506
537	0	FLINT	48506
538	70	FLINT	48506
539	0	FLINT	48506
540	90	FLINT	48506
541	0	FLINT	48504
542	0	FLINT	
543	80	FLINT	48503
544	0	FLINT	48504
545	0	FLINT	48504
546	0	FLINT	48504

	A	B	C	D	E
547	LG05072	1/27/2016	Lead	13	Copper
548	LG01846	1/21/2016	Lead	0	Copper
549	LG11941	2/10/2016	Lead	16	Copper
550	LG02106	1/21/2016	Lead	0	Copper
551	LG04405	1/26/2016	Lead	0	Copper
552	LG10548	2/7/2016	Lead	6	Copper
553	LG12775	2/12/2016	Lead	0	Copper
554	LG02583	1/22/2016	Lead	3	Copper
555	LG09847	2/5/2016	Lead	4	Copper
556	LG08367	2/3/2016	Lead	9	Copper
557	LG05764	1/28/2016	Lead	9	Copper
558	LG02818	1/23/2016	Lead	4	Copper
559	LG01666	1/21/2016	Lead	0	Copper
560	LG04278	1/26/2016	Lead	1	Copper
561	LG13008	2/12/2016	Lead	16	Copper
562	LG13018	2/12/2016	Lead	0	Copper
563	LF85938	10/2/2015	Lead	3	Copper
564	LG10790	2/8/2016	Lead	1	Copper
565	LG02397	1/22/2016	Lead	0	Copper
566	LG08765	2/3/2016	Lead	0	Copper
567	LG01195	1/21/2016	Lead	0	Copper
568	LG12562	2/12/2016	Lead	2	Copper
569	LG06842	2/1/2016	Lead	0	Copper
570	LG02157	1/21/2016	Lead	0	Copper
571	LG07053	2/1/2016	Lead	0	Copper
572	LG02217	1/21/2016	Lead	2	Copper
573	LG02633	1/22/2016	Lead	0	Copper
574	LG06267	1/30/2016	Lead	1	Copper
575	LG07457	2/2/2016	Lead	4	Copper
576	LF97351	12/18/2015	Lead	40	Copper
577	LG04140	1/26/2016	Lead	1	Copper
578	LG06450	1/30/2016	Lead	183	Copper
579	LG10591	2/7/2016	Lead	3	Copper
580	LG07745	2/2/2016	Lead	3	Copper
581	LG07891	2/2/2016	Lead	0	Copper
582	LG01919	1/21/2016	Lead	0	Copper
583	LG09279	2/4/2016	Lead	0	Copper
584	LG06046	1/29/2016	Lead	0	Copper
585	LG06059	1/29/2016	Lead	0	Copper
586	LG11889	2/10/2016	Lead	9	Copper
587	LG07498	2/2/2016	Lead	0	Copper
588	LG05117	1/27/2016	Lead	1	Copper

	F	G	H
547	120	FLINT	48504
548	0	FLINT	48503
549	80	FLINT	48504
550	0	FLINT	48503
551	0	FLINT	48505
552	240	FLINT	48503
553	0	FLINT	48503
554	0	FLINT	48504
555	0	FLINT	48504
556	80	FLINT	48504
557	50	FLINT	48504
558	0	FLINT	48504
559	0	FLINT	48504
560	0	FLINT	48504
561	100	FLINT	48504
562	110	FLINT	48504
563	0	FLINT	48504
564	110	FLINT	48504
565	100	FLINT	48504
566	0	FLINT	48584
567	0	FLINT	48505
568	70	FLINT	48505
569	0	FLINT	48505
570	0	FLINT	48505
571	60	FLINT	48504
572	0	FLINT	48505
573	0	FLINT	48505
574	0	FLINT	48504-1644
575	0	FLINT	48506
576	120	FLINT	48506
577	70	FLINT	48506
578	270	FLINT	48506
579	60	FLINT	48506
580	0	FLINT	48504
581	0	FLINT	48504
582	0	FLINT	48504
583	0	FLINT	48504
584	0	FLINT	48504
585	0	FLINT	
586	80	FLINT	48504
587	0	FLINT	48504
588	0	FLINT	48504

	A	B	C	D	E
589	LG05631	1/28/2016	Lead	5	Copper
590	LG04105	1/26/2016	Lead	0	Copper
591	LG02465	1/22/2016	Lead	7	Copper
592	LG11387	2/9/2016	Lead	3	Copper
593	LG13255	2/14/2016	Lead	0	Copper
594	LG11307	2/9/2016	Lead	0	Copper
595	LG05032	1/27/2016	Lead	17	Copper
596	LG01367	1/21/2016	Lead	7	Copper
597	LG06776	2/1/2016	Lead	46	Copper
598	LG11851	2/10/2016	Lead	0	Copper
599	LG06609	1/31/2016	Lead	0	Copper
600	LG06949	2/1/2016	Lead	0	Copper
601	LG05453	1/28/2016	Lead	0	Copper
602	LG08298	2/3/2016	Lead	0	Copper
603	LG10078	2/6/2016	Lead	0	Copper
604	LG10191	2/6/2016	Lead	0	Copper
605	LG10091	2/6/2016	Lead	0	Copper
606	LG06174	1/29/2016	Lead	0	Copper
607	LG13051	2/12/2016	Lead	0	Copper
608	LG06129	1/29/2016	Lead	25	Copper
609	LG02559	1/22/2016	Lead	8	Copper
610	LG06738	2/1/2016	Lead	0	Copper
611	LG02740	1/23/2016	Lead	44	Copper
612	LG03447	1/25/2016	Lead	1	Copper
613	LG12322	2/11/2016	Lead	9	Copper
614	LG03691	1/25/2016	Lead	0	Copper
615	LF97925	12/29/2015	Lead	3	Copper
616	LF97926	12/29/2015	Lead	0	Copper
617	LG07598	2/2/2016	Lead	19	Copper
618	LG00580	1/19/2016	Lead	4	Copper
619	LG00484	1/19/2016	Lead	7	Copper
620	LG02520	1/22/2016	Lead	2	Copper
621	LG05703	1/28/2016	Lead	1	Copper
622	LG02431	1/22/2016	Lead	2	Copper
623	LG10157	2/6/2016	Lead	1	Copper
624	LG03437	1/25/2016	Lead	0	Copper
625	LG10583	2/7/2016	Lead	19	Copper
626	LF93582	11/24/2015	Lead	1	Copper
627	LG03589	1/25/2016	Lead	2	Copper
628	LG09489	2/4/2016	Lead	1	Copper
629	LG01836	1/21/2016	Lead	0	Copper
630	LG09332	2/4/2016	Lead	0	Copper

	F	G	H
589	0	FLINT	48504
590	0	FLINT	48503
591	0	FLINT	48503
592	80	FLINT	48503
593	0	FLINT	
594	0	FLINT	48505
595	480	FLINT	48503
596	0	FLINT	
597	70	FLINT	48503
598	0	FLINT	48503
599	0	FLINT	48506
600	0	FLINT	
601	0	FLINT	
602	0	FLINT	
603	130	FLINT	48506
604	0	FLINT	48506
605	0	FLINT	48506
606	0	FLINT	48506
607	0	FLINT	
608	120	FLINT	48506
609	0	FLINT	48506
610	0	FLINT	
611	110	FLINT	48506
612	0	FLINT	48506
613	130	FLINT	
614	0	FLINT	48506
615	60	FLINT	
616	0	FLINT	48506
617	0	FLINT	48506
618	80	FLINT	
619	0	FLINT	48506
620	130	FLINT	48506
621	0	FLINT	48506
622	0	FLINT	48506
623	0	FLINT	48506
624	0	FLINT	48506
625	110	FLINT	48506
626	60	FLINT	48506
627	70	FLINT	48506
628	0	FLINT	
629	0	FLINT	48506
630	60	FLINT	48506

	A	B	C	D	E
631	LG05180	1/27/2016	Lead	0	Copper
632	LF85291	9/29/2015	Lead	2	Copper
633	LG00486	1/19/2016	Lead	2	Copper
634	LG12968	2/12/2016	Lead	2	Copper
635	LG01504	1/21/2016	Lead	2	Copper
636	LG02957	1/23/2016	Lead	2	Copper
637	LG09711	2/5/2016	Lead	21	Copper
638	LG06743	2/1/2016	Lead	2	Copper
639	LG03755	1/25/2016	Lead	0	Copper
640	LG02741	1/23/2016	Lead	0	Copper
641	LG03807	1/25/2016	Lead	3	Copper
642	LG04823	1/27/2016	Lead	2	Copper
643	LG03442	1/25/2016	Lead	11	Copper
644	LG10526	2/7/2016	Lead	8	Copper
645	LG06180	1/29/2016	Lead	2	Copper
646	LG08564	2/3/2016	Lead	0	Copper
647	LG02987	1/24/2016	Lead	0	Copper
648	LG10682	2/8/2016	Lead	3	Copper
649	LG00549	1/19/2016	Lead	0	Copper
650	LF86519	10/6/2015	Lead	0	Copper
651	LG11968	2/10/2016	Lead	1	Copper
652	LG06278	1/30/2016	Lead	16	Copper
653	LG09820	2/5/2016	Lead	1	Copper
654	LG11862	2/10/2016	Lead	2	Copper
655	LG04396	1/26/2016	Lead	0	Copper
656	LG02184	1/21/2016	Lead	2	Copper
657	LG06408	1/30/2016	Lead	6	Copper
658	LG11331	2/9/2016	Lead	3	Copper
659	LG07706	2/2/2016	Lead	6	Copper
660	LG05998	1/29/2016	Lead	0	Copper
661	LG08663	2/3/2016	Lead	0	Copper
662	LG06262	1/30/2016	Lead	0	Copper
663	LG02869	1/23/2016	Lead	4	Copper
664	LG04098	1/26/2016	Lead	1	Copper
665	LG09800	2/5/2016	Lead	0	Copper
666	LG02872	1/23/2016	Lead	0	Copper
667	LG02090	1/21/2016	Lead	3	Copper
668	LG09310	2/4/2016	Lead	5	Copper
669	LG07889	2/2/2016	Lead	2	Copper
670	LG02582	1/22/2016	Lead	2	Copper
671	LG02865	1/23/2016	Lead	29	Copper
672	LG06372	1/30/2016	Lead	1	Copper

	F	G	H
631	0	FLINT	48506
632	60	FLINT	48506
633	80	FLINT	48506
634	60	FLINT	48506
635	100	FLINT	48506
636	80	FLINT	48506
637	260	FLINT	48506
638	60	FLINT	48506
639	0	FLINT	48506
640	0	FLINT	48506
641	60	FLINT	48506
642	0	FLINT	48506
643	70	FLINT	48506
644	50	FLINT	48506
645	0	FLINT	48503
646	90	FLINT	48504
647	0	FLINT	48504
648	750	FLINT	48504
649	0	FLINT	
650	0	FLINT	48504
651	200	FLINT	48504
652	120	FLINT	48504
653	100	FLINT	48504
654	180	FLINT	48507
655	0	FLINT	48505
656	0	FLINT	48504
657	0	FLINT	48504
658	0	FLINT	48504
659	0	FLINT	48504
660	0	FLINT	48504
661	0	FLINT	48504
662	120	FLINT	48504
663	60	FLINT	48504
664	70	FLINT	48504
665	0	FLINT	48504
666	80	FLINT	48504
667	80	FLINT	48504
668	280	FLINT	48504
669	0	FLINT	48504
670	0	FLINT	48505
671	220	FLINT	48504
672	0	FLINT	48504

	A	B	C	D	E
673	LG10069	2/6/2016	Lead	0	Copper
674	LG09746	2/5/2016	Lead	1	Copper
675	LG05200	1/27/2016	Lead	1	Copper
676	LG05201	1/27/2016	Lead	2	Copper
677	LG06560	1/31/2016	Lead	1	Copper
678	LG04941	1/27/2016	Lead	0	Copper
679	LG02886	1/23/2016	Lead	0	Copper
680	LG09769	2/5/2016	Lead	0	Copper
681	LG03493	1/25/2016	Lead	0	Copper
682	LG04172	1/26/2016	Lead	0	Copper
683	LG01815	1/21/2016	Lead	0	Copper
684	LG03089	1/24/2016	Lead	3	Copper
685	LG00550	1/19/2016	Lead	0	Copper
686	LG10010	2/5/2016	Lead	0	Copper
687	LG02440	1/22/2016	Lead	0	Copper
688	LG02077	1/21/2016	Lead	1	Copper
689	LG02493	1/22/2016	Lead	1	Copper
690	LG13390	2/15/2016	Lead	0	Copper
691	LG00931	1/20/2016	Lead	3	Copper
692	LG08558	2/3/2016	Lead	0	Copper
693	LG01634	1/21/2016	Lead	0	Copper
694	LG11349	2/9/2016	Lead	0	Copper
695	LG07695	2/2/2016	Lead	0	Copper
696	LG11803	2/10/2016	Lead	0	Copper
697	LG09962	2/5/2016	Lead	0	Copper
698	LG08587	2/3/2016	Lead	5	Copper
699	LF99970	1/15/2016	Lead	0	Copper
700	LG03444	1/25/2016	Lead	0	Copper
701	LG01753	1/21/2016	Lead	0	Copper
702	LG00831	1/20/2016	Lead	0	Copper
703	LG11942	2/10/2016	Lead	0	Copper
704	LG09907	2/5/2016	Lead	7	Copper
705	LG08444	2/3/2016	Lead	6	Copper
706	LG04079	1/26/2016	Lead	0	Copper
707	LG09248	2/4/2016	Lead	0	Copper
708	LG12308	2/11/2016	Lead	0	Copper
709	LG09779	2/5/2016	Lead	0	Copper
710	LG09912	2/5/2016	Lead	0	Copper
711	LG09830	2/5/2016	Lead	5	Copper
712	LG01422	1/21/2016	Lead	3	Copper
713	LG10003	2/5/2016	Lead	0	Copper
714	LG06986	2/1/2016	Lead	1	Copper

	F	G	H
673	0	FLINT	48505
674	90	FLINT	
675	80	FLINT	48505
676	60	FLINT	48505
677	0	FLINT	48506
678	0	FLINT	48507
679	0	FLINT	48507
680	0	FLINT	48507
681	70	FLINT	48507
682	0	FLINT	48507
683	0	FLINT	48507
684	90	FLINT	48507
685	120	FLINT	
686	0	FLINT	48504
687	0	FLINT	48506
688	0	FLINT	48501
689	60	FLINT	48506
690	0	FLINT	48504
691	0	FLINT	48506
692	500	FLINT	48505
693	0	FLINT	48504
694	0	FLINT	48504
695	0	FLINT	48504
696	0	FLINT	48506
697	0	FLINT	48506
698	0	FLINT	48505
699	0	FLINT	48505
700	0	FLINT	48506
701	0	FLINT	48504
702	0	FLINT	
703	0	FLINT	48504
704	120	FLINT	48504
705	0	FLINT	48504
706	0	FLINT	48504
707	0	FLINT	48504
708	0	FLINT	48504
709	70	FLINT	48505
710	0	FLINT	48505
711	0	FLINT	48505
712	140	FLINT	48507
713	0	BURTON	48519
714	60	FLINT	

	A	B	C	D	E
715	LG03647	1/25/2016	Lead	0	Copper
716	LG02305	1/22/2016	Lead	0	Copper
717	LG06352	1/30/2016	Lead	26	Copper
718	LG04590	1/26/2016	Lead	0	Copper
719	LG12315	2/11/2016	Lead	0	Copper
720	LG09816	2/5/2016	Lead	3	Copper
721	LG13152	2/13/2016	Lead	2	Copper
722	LG11879	2/10/2016	Lead	0	Copper
723	LG09469	2/4/2016	Lead	1	Copper
724	LG11487	2/9/2016	Lead	0	Copper
725	LG11502	2/9/2016	Lead	3	Copper
726	LG07481	2/2/2016	Lead	0	Copper
727	LG10785	2/8/2016	Lead	0	Copper
728	LF99157	1/7/2016	Lead	0	Copper
729	LG12778	2/12/2016	Lead	2	Copper
730	LG01008	1/20/2016	Lead	3	Copper
731	LG04591	1/26/2016	Lead	3	Copper
732	LG04314	1/26/2016	Lead	0	Copper
733	LG04237	1/26/2016	Lead	0	Copper
734	LG06102	1/29/2016	Lead	26	Copper
735	LG11367	2/9/2016	Lead	4	Copper
736	LG13246	2/13/2016	Lead	50	Copper
737	LG05168	1/27/2016	Lead	4	Copper
738	LG04802	1/27/2016	Lead	12	Copper
739	LG04782	1/27/2016	Lead	0	Copper
740	LG00600	1/19/2016	Lead	7	Copper
741	LF97338	12/18/2015	Lead	0	Copper
742	LG06182	1/29/2016	Lead	0	Copper
743	LF85956	10/2/2015	Lead	9	Copper
744	LG05493	1/28/2016	Lead	2	Copper
745	LG09899	2/5/2016	Lead	11	Copper
746	LG04975	1/27/2016	Lead	3	Copper
747	LG01208	1/21/2016	Lead	1	Copper
748	LG10201	2/6/2016	Lead	3	Copper
749	LG10211	2/6/2016	Lead	2	Copper
750	LG09285	2/4/2016	Lead	0	Copper
751	LF87021	10/8/2015	Lead	6	Copper
752	LG04928	1/27/2016	Lead	1	Copper
753	LG04784	1/27/2016	Lead	0	Copper
754	LG08701	2/3/2016	Lead	0	Copper
755	LG03692	1/25/2016	Lead	0	Copper
756	LG11254	2/9/2016	Lead	0	Copper

	F	G	H
715	60	FLINT	48507
716	80	FLINT	48507
717	100	FLINT	48507
718	60	FLINT	48507
719	50	FLINT	48507
720	50	FLINT	48507
721	60	FLINT	48507
722	140	FLINT	48532
723	0	FLINT	48532
724	0	FLINT	48503
725	60		48532
726	0	FLINT	48532
727	170	FLINT	48532
728	90	FLINT	
729	160	FLINT	48503
730	0		48503
731	0	FLINT	48503
732	0	FLINT	48503
733	0	FLINT	48503
734	220	FLINT	48503
735	60	FLINT	48504
736	170	FLINT	48504
737	90	FLINT	48503
738	70	FLINT	48503
739	60	FLINT	48503
740	90	FLINT	48503
741	0	FLINT	48503
742	50	FLINT	48503
743	70	FLINT	48503
744	60	FLINT	48503
745	0	FLINT	48503
746	0	FLINT	48503
747	0	FLINT	48503
748	0	FLINT	48503
749	180	FLINT	48503
750	60	FLINT	48503
751	110	FLINT	48503
752	50	FLINT	48503
753	70	FLINT	48503
754	0	FLINT	48503
755	0	FLINT	48503
756	120	FLINT	48503

	A	B	C	D	E
757	LG09147	2/4/2016	Lead	2	Copper
758	LG02729	1/23/2016	Lead	3	Copper
759	LG02730	1/23/2016	Lead	0	Copper
760	LG07648	2/2/2016	Lead	38	Copper
761	LG01518	1/21/2016	Lead	2	Copper
762	LG07082	2/1/2016	Lead	3	Copper
763	LF87387	10/13/2015	Lead	4	Copper
764	LG10823	2/8/2016	Lead	3	Copper
765	LG04209	1/26/2016	Lead	0	Copper
766	LG03763	1/25/2016	Lead	1	Copper
767	LG00918	1/20/2016	Lead	106	Copper
768	LG13202	2/13/2016	Lead	7	Copper
769	LG08539	2/3/2016	Lead	7	Copper
770	LG04584	1/26/2016	Lead	0	Copper
771	LG04586	1/26/2016	Lead	10	Copper
772	LG08577	2/3/2016	Lead	0	Copper
773	LG06112	1/29/2016	Lead	0	Copper
774	LG05714	1/28/2016	Lead	3	Copper
775	LG01537	1/21/2016	Lead	2	Copper
776	LG07635	2/2/2016	Lead	0	Copper
777	LG04776	1/27/2016	Lead	0	Copper
778	LG13344	2/15/2016	Lead	2	Copper
779	LG06492	1/31/2016	Lead	0	Copper
780	LG06730	2/1/2016	Lead	0	Copper
781	LG04120	1/26/2016	Lead	15	Copper
782	LG07668	2/2/2016	Lead	2	Copper
783	LG04324	1/26/2016	Lead	4	Copper
784	LF93557	11/24/2015	Lead	3	Copper
785	LG12672	2/12/2016	Lead	3	Copper
786	LG04772	1/27/2016	Lead	8	Copper
787	LG05483	1/28/2016	Lead	35	Copper
788	LG09648	2/5/2016	Lead	2	Copper
789	LF88282	10/20/2015	Lead	6	Copper
790	LG12694	2/12/2016	Lead	2	Copper
791	LG02362	1/22/2016	Lead	2	Copper
792	LG02547	1/22/2016	Lead	21	Copper
793	LG09098	2/4/2016	Lead	0	Copper
794	LG05225	1/27/2016	Lead	0	Copper
795	LG06791	2/1/2016	Lead	4	Copper
796	LG12945	2/12/2016	Lead	4	Copper
797	LG12327	2/11/2016	Lead	5	Copper
798	LG10515	2/7/2016	Lead	5	Copper

	F	G	H
757	0	FLINT	48503
758	0	FLINT	48503
759	0	FLINT	48503
760	2,200	FLINT	48503
761	0	FLINT	48503
762	0	FLINT	48503
763	60	FLINT	48503
764	0	FLINT	48503
765	0	FLINT	48503
766	0	FLINT	48503
767	0	FLINT	48503
768	0	FLINT	48503
769	0	FLINT	48503
770	0	FLINT	48503
771	0	FLINT	48503
772	0	FLINT	48503
773	0	FLINT	48503
774	200	FLINT	48503
775	0	FLINT	48503
776	0	FLINT	48503
777	0	FLINT	48503
778	0	FLINT	48503
779	0	FLINT	48503
780	110	FLINT	48503
781	50	FLINT	48503
782	0	FLINT	48503
783	60	FLINT	48503
784	0	FLINT	48503
785	0	FLINT	48503
786	0	FLINT	48503
787	0	FLINT	48503
788	0	FLINT	48503
789	0	FLINT	48503
790	0	FLINT	48503
791	0	FLINT	48503
792	90	FLINT	48507
793	0	FLINT	48507
794	0	FLINT	
795	120	FLINT	48507
796	120	FLINT	48507
797	0	FLINT	48507
798	50	FLINT	48507

	A	B	C	D	E
799	LG09116	2/4/2016	Lead	15	Copper
800	LG09095	2/4/2016	Lead	5	Copper
801	LG10227	2/6/2016	Lead	61	Copper
802	LG09477	2/4/2016	Lead	0	Copper
803	LG10005	2/5/2016	Lead	0	Copper
804	LG01423	1/21/2016	Lead	0	Copper
805	LG03487	1/25/2016	Lead	0	Copper
806	LG09123	2/4/2016	Lead	1	Copper
807	LG05543	1/28/2016	Lead	1	Copper
808	LG06133	1/29/2016	Lead	0	Copper
809	LF93588	11/24/2015	Lead	1	Copper
810	LG03477	1/25/2016	Lead	0	Copper
811	LF86493	10/6/2015	Lead	151	Copper
812	LG00868	1/20/2016	Lead	16	Copper
813	LG02076	1/21/2016	Lead	1	Copper
814	LG10247	2/6/2016	Lead	0	Copper
815	LG08333	2/3/2016	Lead	2	Copper
816	LF93560	11/24/2015	Lead	28	Copper
817	LF93555	11/24/2015	Lead	6	Copper
818	LF93556	11/24/2015	Lead	5	Copper
819	LF93562	11/24/2015	Lead	5	Copper
820	LF93564	11/24/2015	Lead	4	Copper
821	LF93561	11/24/2015	Lead	0	Copper
822	LG09485	2/4/2016	Lead	0	Copper
823	LG04331	1/26/2016	Lead	0	Copper
824	LG05502	1/28/2016	Lead	2	Copper
825	LG06376	1/30/2016	Lead	8	Copper
826	LG11868	2/10/2016	Lead	3	Copper
827	LG11812	2/10/2016	Lead	0	Copper
828	LG03590	1/25/2016	Lead	0	Copper
829	LG06323	1/30/2016	Lead	0	Copper
830	LG11266	2/9/2016	Lead	0	Copper
831	LG09189	2/4/2016	Lead	1	Copper
832	LG05085	1/27/2016	Lead	0	Copper
833	LG02991	1/24/2016	Lead	0	Copper
834	LG09900	2/5/2016	Lead	0	Copper
835	LG03041	1/24/2016	Lead	4	Copper
836	LG05723	1/28/2016	Lead	1	Copper
837	LG06296	1/30/2016	Lead	0	Copper
838	LG06618	1/31/2016	Lead	2	Copper
839	LG06804	2/1/2016	Lead	8	Copper
840	LG04791	1/27/2016	Lead	0	Copper

	F	G	H
799	230	FLINT	48507
800	70	FLINT	48507
801	0	FLINT	48507
802	0	FLINT	48506
803	0	FLINT	48506
804	60	FLINT	
805	0	FLINT	48507
806	0	FLINT	48507
807	80	FLINT	48507
808	0	FLINT	48507
809	100	FLINT	48507
810	90	FLINT	48507
811	140	FLINT	48507
812	90	FLINT	48507
813	0	FLINT	48507
814	0	FLINT	48507
815	0	FLINT	48507
816	80	FLINT	48507
817	0	FLINT	48507
818	0	FLINT	48507
819	0	FLINT	48507
820	0	FLINT	48507
821	0	FLINT	48507
822	0	FLINT	48506
823	50	FLINT	48505
824	0	FLINT	48505
825	0	FLINT	48505
826	0	FLINT	
827	0	FLINT	48505
828	0	FLINT	48506
829	0	FLINT	48507
830	0	FLINT	48503
831	70	FLINT	48503
832	160	FLINT	48503
833	70	FLINT	48503
834	0	FLINT	48503
835	80	FLINT	48503
836	300	FLINT	48503
837	0	BURTON	48529
838	0	FLINT	
839	320	FLINT	48503
840	0	FLINT	48503

	A	B	C	D	E
841	LG05953	1/29/2016	Lead	5	Copper
842	LG06475	1/31/2016	Lead	0	Copper
843	LG06401	1/30/2016	Lead	0	Copper
844	LF86487	10/6/2015	Lead	1	Copper
845	LG07448	2/2/2016	Lead	0	Copper
846	LG01668	1/21/2016	Lead	3	Copper
847	LG12719	2/12/2016	Lead	3	Copper
848	LG07682	2/2/2016	Lead	1	Copper
849	LG07685	2/2/2016	Lead	30	Copper
850	LG03130	1/24/2016	Lead	0	Copper
851	LG10796	2/8/2016	Lead	27	Copper
852	LG11971	2/10/2016	Lead	3	Copper
853	LG10262	2/6/2016	Lead	0	Copper
854	LG02800	1/23/2016	Lead	0	Copper
855	LG00548	1/19/2016	Lead	3	Copper
856	LG01409	1/21/2016	Lead	20	Copper
857	LG02922	1/23/2016	Lead	2	Copper
858	LF86486	10/6/2015	Lead	4	Copper
859	LG13013	2/12/2016	Lead	0	Copper
860	LG03086	1/24/2016	Lead	2	Copper
861	LG04515	1/26/2016	Lead	15	Copper
862	LG02101	1/21/2016	Lead	0	Copper
863	LG06435	1/30/2016	Lead	2	Copper
864	LG10075	2/6/2016	Lead	1	Copper
865	LG07528	2/2/2016	Lead	0	Copper
866	LG01664	1/21/2016	Lead	0	Copper
867	LG00906	1/20/2016	Lead	0	Copper
868	LG02683	1/23/2016	Lead	279	Copper
869	LG00595	1/19/2016	Lead	0	Copper
870	LG03107	1/24/2016	Lead	0	Copper
871	LG02008	1/21/2016	Lead	1	Copper
872	LG02020	1/21/2016	Lead	0	Copper
873	LG04503	1/26/2016	Lead	2	Copper
874	LG09738	2/5/2016	Lead	1	Copper
875	LG09065	2/4/2016	Lead	0	Copper
876	LG02215	1/21/2016	Lead	0	Copper
877	LG04777	1/27/2016	Lead	0	Copper
878	LF97333	12/18/2015	Lead	0	Copper
879	LG09358	2/4/2016	Lead	0	Copper
880	LG02832	1/23/2016	Lead	3	Copper
881	LG09335	2/4/2016	Lead	0	Copper
882	LG09373	2/4/2016	Lead	0	Copper

	F	G	H
841	0	FLINT	48503
842	0	FLINT	48503
843	0	FLINT	48503
844	500	FLINT	48503
845	480	FLINT	48503
846	110	FLINT	48503
847	0	FLINT	48503
848	340	FLINT	48503
849	210	FLINT	48503
850	150	FLINT	48503
851	90	FLINT	48503
852	280	FLINT	48505
853	0	FLINT	48503
854	0	FLINT	48503
855	170	FLINT	48503
856	70	FLINT	48503
857	0	FLINT	48503
858	0	FLINT	48503
859	0	FLINT	48503
860	70	FLINT	48506
861	90	FLINT	48506
862	0	FLINT	48506
863	70	FLINT	48506
864	0	FLINT	48506
865	190	FLINT	48506
866	120	FLINT	48506
867	0	FLINT	48506
868	540	FLINT	48506
869	0		48505
870	0	FLINT	48506
871	240	FLINT	48506
872	0	FLINT	48506
873	100	FLINT	48506
874	0	FLINT	48506
875	0	FLINT	48506
876	0	FLINT	48506
877	0	FLINT	48506
878	100	FLINT	48506
879	110	FLINT	48506
880	50	FLINT	48506
881	0	FLINT	48506
882	0	FLINT	48506

	A	B	C	D	E
883	LG09783	2/5/2016	Lead	0	Copper
884	LG08625	2/3/2016	Lead	2	Copper
885	LG00970	1/20/2016	Lead	0	Copper
886	LG01294	1/21/2016	Lead	0	Copper
887	LG04244	1/26/2016	Lead	13	Copper
888	LG12250	2/11/2016	Lead	0	Copper
889	LF99983	1/15/2016	Lead	0	Copper
890	LG05963	1/29/2016	Lead	0	Copper
891	LG03808	1/25/2016	Lead	0	Copper
892	LG05471	1/28/2016	Lead	0	Copper
893	LG02562	1/22/2016	Lead	0	Copper
894	LG02398	1/22/2016	Lead	7	Copper
895	LG08279	2/3/2016	Lead	0	Copper
896	LF87007	10/8/2015	Lead	0	Copper
897	LG01687	1/21/2016	Lead	5	Copper
898	LG02422	1/22/2016	Lead	0	Copper
899	LG10085	2/6/2016	Lead	0	Copper
900	LG04299	1/26/2016	Lead	0	Copper
901	LG05446	1/28/2016	Lead	2	Copper
902	LG10070	2/6/2016	Lead	2	Copper
903	LG07065	2/1/2016	Lead	0	Copper
904	LG09486	2/4/2016	Lead	0	Copper
905	LG11339	2/9/2016	Lead	0	Copper
906	LG01232	1/21/2016	Lead	0	Copper
907	LG09727	2/5/2016	Lead	3	Copper
908	LG02303	1/22/2016	Lead	0	Copper
909	LG02715	1/23/2016	Lead	0	Copper
910	LG05960	1/29/2016	Lead	0	Copper
911	LG01398	1/21/2016	Lead	2	Copper
912	LG04927	1/27/2016	Lead	0	Copper
913	LG13165	2/13/2016	Lead	5	Copper
914	LG01376	1/21/2016	Lead	0	Copper
915	LF95911	12/10/2015	Lead	5	Copper
916	LG13278	2/14/2016	Lead	10	Copper
917	LG07904	2/2/2016	Lead	0	Copper
918	LG13300	2/14/2016	Lead	4	Copper
919	LG10835	2/8/2016	Lead	0	Copper
920	LG00862	1/20/2016	Lead	0	Copper
921	LG08314	2/3/2016	Lead	3	Copper
922	LG11796	2/10/2016	Lead	0	Copper
923	LG09657	2/5/2016	Lead	1	Copper
924	LG03724	1/25/2016	Lead	0	Copper

	F	G	H
883	0	FLINT	48506
884	60	FLINT	48506
885	180	FLINT	48506
886	0	FLINT	48506
887	0	FLINT	48506
888	0	FLINT	48506
889	0	FLINT	48506
890	80	FLINT	48506
891	0	FLINT	48506
892	60	FLINT	48506
893	0	FLINT	48506
894	60	FLINT	48506
895	0	FLINT	48506
896	0	FLINT	
897	80	FLINT	48506
898	60	FLINT	48506
899	70	FLINT	48506
900	50	FLINT	48506
901	130	FLINT	48506
902	160	FLINT	48506
903	0	FLINT	48503
904	0	FLINT	48503
905	0	FLINT	48503
906	0	FLINT	48503
907	160	FLINT	48503
908	100	FLINT	48503
909	0	FLINT	48503
910	0	FLINT	48503
911	0	FLINT	48503
912	0	FLINT	48503
913	0	FLINT	48503
914	0	FLINT	48503
915	0	FLINT	48503
916	0	FLINT	48503
917	0	FLINT	48503
918	0	FLINT	48503
919	0	FLINT	48503
920	0	FLINT	48503
921	50	FLINT	48503
922	70	FLINT	48503
923	0	FLINT	48503
924	110	FLINT	48503

	A	B	C	D	E
925	LG04753	1/27/2016	Lead	2	Copper
926	LG07742	2/2/2016	Lead	4	Copper
927	LF87378	10/13/2015	Lead	0	Copper
928	LG07405	2/2/2016	Lead	7	Copper
929	LG02942	1/23/2016	Lead	0	Copper
930	LG00947	1/20/2016	Lead	0	Copper
931	LG03618	1/25/2016	Lead	0	Copper
932	LG02685	1/23/2016	Lead	0	Copper
933	LG13272	2/14/2016	Lead	0	Copper
934	LG01953	1/21/2016	Lead	0	Copper
935	LG02011	1/21/2016	Lead	0	Copper
936	LG04527	1/26/2016	Lead	2	Copper
937	LG06375	1/30/2016	Lead	1	Copper
938	LG12208	2/11/2016	Lead	0	Copper
939	LG08411	2/3/2016	Lead	1	Copper
940	LG03549	1/25/2016	Lead	0	Copper
941	LF94297	12/2/2015	Lead	2	Copper
942	LG04798	1/27/2016	Lead	2	Copper
943	LG01334	1/21/2016	Lead	0	Copper
944	LG09093	2/4/2016	Lead	13	Copper
945	LG12651	2/12/2016	Lead	2	Copper
946	LG07473	2/2/2016	Lead	0	Copper
947	LG04780	1/27/2016	Lead	0	Copper
948	LG10258	2/6/2016	Lead	36	Copper
949	LG09133	2/4/2016	Lead	0	Copper
950	LG09467	2/4/2016	Lead	0	Copper
951	LG11870	2/10/2016	Lead	3	Copper
952	LG06543	1/31/2016	Lead	0	Copper
953	LG06269	1/30/2016	Lead	2	Copper
954	LG03066	1/24/2016	Lead	3	Copper
955	LG11830	2/10/2016	Lead	0	Copper
956	LG09786	2/5/2016	Lead	4	Copper
957	LG08673	2/3/2016	Lead	0	Copper
958	LG06875	2/1/2016	Lead	2	Copper
959	LG04061	1/26/2016	Lead	0	Copper
960	LG05043	1/27/2016	Lead	10	Copper
961	LG04886	1/27/2016	Lead	0	Copper
962	LG12584	2/12/2016	Lead	2	Copper
963	LF99985	1/15/2016	Lead	1	Copper
964	LG06812	2/1/2016	Lead	1	Copper
965	LG07060	2/1/2016	Lead	2	Copper
966	LG03140	1/24/2016	Lead	88	Copper

	F	G	H
925	90	FLINT	48503
926	0	FLINT	48503
927	0	FLINT	48503
928	130	FLINT	48503
929	0	FLINT	48503
930	0	FLINT	48503
931	0	FLINT	48503
932	0	FLINT	48532
933	90	FLINT	48506
934	0	FLINT	48506
935	0	FLINT	48506
936	0	FLINT	48506
937	90	FLINT	48506
938	50	FLINT	48506
939	50	FLINT	48506
940	0	FLINT	48503
941	60	FLINT	48503
942	50	FLINT	48503
943	0	FLINT	48503
944	60	FLINT	48503
945	150	FLINT	48503
946	50	FLINT	48503
947	0	FLINT	48503
948	280	FLINT	48503
949	0	FLINT	48503
950	0	FLINT	48503
951	0	FLINT	48503
952	0	FLINT	48503
953	80	FLINT	48503
954	0	FLINT	48506
955	0	FLINT	48506
956	60	FLINT	48506
957	490	FLINT	48506
958	160	FLINT	48503
959	120	FLINT	48503
960	2,490	FLINT	48503
961	0	FLINT	48532
962	130	FLINT	48503
963	130	FLINT	48507
964	0	FLINT	48507
965	130	FLINT	48507
966	7,930	FLINT	48507

	A	B	C	D	E
967	LG12318	2/11/2016	Lead	0	Copper
968	LG10159	2/6/2016	Lead	1	Copper
969	LF99943	1/15/2016	Lead	0	Copper
970	LG01180	1/21/2016	Lead	3	Copper
971	LG06586	1/31/2016	Lead	0	Copper
972	LG13413	2/15/2016	Lead	3	Copper
973	LG06864	2/1/2016	Lead	2	Copper
974	LG11857	2/10/2016	Lead	24	Copper
975	LG12148	2/11/2016	Lead	0	Copper
976	LG06433	1/30/2016	Lead	0	Copper
977	LG03043	1/24/2016	Lead	543	Copper
978	LG09687	2/5/2016	Lead	1,844	Copper
979	LG12266	2/11/2016	Lead	1	Copper
980	LG01923	1/21/2016	Lead	1	Copper
981	LG05121	1/27/2016	Lead	1	Copper
982	LG04196	1/26/2016	Lead	0	Copper
983	LG08757	2/3/2016	Lead	0	Copper
984	LG03708	1/25/2016	Lead	0	Copper
985	LG02828	1/23/2016	Lead	0	Copper
986	LG05581	1/28/2016	Lead	2	Copper
987	LG08275	2/3/2016	Lead	0	Copper
988	LG05924	1/29/2016	Lead	2	Copper
989	LG07568	2/2/2016	Lead	0	Copper
990	LG03732	1/25/2016	Lead	0	Copper
991	LG05170	1/27/2016	Lead	6	Copper
992	LG05175	1/27/2016	Lead	4	Copper
993	LG06356	1/30/2016	Lead	0	Copper
994	LG05162	1/27/2016	Lead	7	Copper
995	LF93585	11/24/2015	Lead	2	Copper
996	LG05720	1/28/2016	Lead	0	Copper
997	LF93578	11/24/2015	Lead	0	Copper
998	LG01927	1/21/2016	Lead	3	Copper
999	LG06822	2/1/2016	Lead	20	Copper
1000	LG06729	2/1/2016	Lead	0	Copper
1001	LG12246	2/11/2016	Lead	3	Copper
1002	LG06440	1/30/2016	Lead	22	Copper
1003	LG03498	1/25/2016	Lead	0	Copper
1004	LG02949	1/23/2016	Lead	0	Copper
1005	LG02952	1/23/2016	Lead	0	Copper
1006	LG08379	2/3/2016	Lead	0	Copper
1007	LG04217	1/26/2016	Lead	0	Copper
1008	LG12289	2/11/2016	Lead	4	Copper

	F	G	H
967	140	FLINT	48507
968	90	FLINT	48507
969	130		
970	100	FLINT	48507
971	130	FLINT	48507
972	120	FLINT	48507
973	0	FLINT	48507
974	80	FLINT	48507
975	70	FLINT	48507
976	0	FLINT	48507
977	180	FLINT	48507
978	150	FLINT	48507
979	200	FLINT	48507
980	80	FLINT	
981	110	FLINT	48507
982	90	FLINT	48507
983	130	FLINT	48507
984	0	FLINT	48507
985	70	FLINT	48507
986	50	FLINT	48507
987	0	FLINT	48507
988	0	FLINT	48507
989	0	FLINT	48507
990	0	FLINT	48503
991	80	FLINT	48503
992	60	FLINT	
993	120	FLINT	48503
994	90	FLINT	48503
995	0	FLINT	48503
996	0	FLINT	
997	50	FLINT	48503
998	50	FLINT	48503
999	220	FLINT	48503
1000	0	FLINT	48506
1001	0	FLINT	48506
1002	70	FLINT	48506
1003	0	FLINT	48506
1004	0	FLINT	48503
1005	0	FLINT	48503
1006	0	FLINT	
1007	0	FLINT	48503
1008	0	FLINT	48507

	A	B	C	D	E
1009	LG08560	2/3/2016	Lead	1	Copper
1010	LG10127	2/6/2016	Lead	6	Copper
1011	LG05268	1/27/2016	Lead	120	Copper
1012	LG08682	2/3/2016	Lead	0	Copper
1013	LG03575	1/25/2016	Lead	0	Copper
1014	LG06549	1/31/2016	Lead	9	Copper
1015	LG05933	1/29/2016	Lead	0	Copper
1016	LG06633	1/31/2016	Lead	3	Copper
1017	LG07692	2/2/2016	Lead	3	Copper
1018	LG09933	2/5/2016	Lead	2	Copper
1019	LG04239	1/26/2016	Lead	17	Copper
1020	LG01313	1/21/2016	Lead	0	Copper
1021	LG01349	1/21/2016	Lead	78	Copper
1022	LG02779	1/23/2016	Lead	7	Copper
1023	LG05990	1/29/2016	Lead	0	Copper
1024	LG03764	1/25/2016	Lead	0	Copper
1025	LG01261	1/21/2016	Lead	3	Copper
1026	LF99148	1/7/2016	Lead	3	Copper
1027	LG04132	1/26/2016	Lead	3	Copper
1028	LG13353	2/15/2016	Lead	11	Copper
1029	LG10773	2/8/2016	Lead	8	Copper
1030	LG10173	2/6/2016	Lead	0	Copper
1031	LG08720	2/3/2016	Lead	3	Copper
1032	LG01576	1/21/2016	Lead	4	Copper
1033	LG07483	2/2/2016	Lead	3	Copper
1034	LG01474	1/21/2016	Lead	0	Copper
1035	LF97317	12/18/2015	Lead	3	Copper
1036	LG04597	1/26/2016	Lead	1	Copper
1037	LG12929	2/12/2016	Lead	2	Copper
1038	LG10571	2/7/2016	Lead	5	Copper
1039	LG07861	2/2/2016	Lead	4	Copper
1040	LG07594	2/2/2016	Lead	1	Copper
1041	LG07420	2/2/2016	Lead	2	Copper
1042	LG02407	1/22/2016	Lead	2	Copper
1043	LG02444	1/22/2016	Lead	1,070	Copper
1044	LG01555	1/21/2016	Lead	0	Copper
1045	LG09321	2/4/2016	Lead	0	Copper
1046	LG02026	1/21/2016	Lead	2	Copper
1047	LG02933	1/23/2016	Lead	0	Copper
1048	LG04319	1/26/2016	Lead	0	Copper
1049	LG10878	2/8/2016	Lead	17	Copper
1050	LG06219	1/29/2016	Lead	0	Copper

	F	G	H
1009	470	FLINT	48503
1010	0	FLINT	48503
1011	230	FLINT	48503
1012	110	FLINT	48503
1013	0	FLINT	48503
1014	120	FLINT	48503
1015	90	FLINT	48503
1016	110	FLINT	48503
1017	0	FLINT	48503
1018	0	FLINT	48503
1019	0	FLINT	48503
1020	0	FLINT	48503
1021	120	FLINT	48503
1022	0	FLINT	48503
1023	0	FLINT	48503
1024	110	FLINT	48503
1025	0	FLINT	48503
1026	0	FLINT	
1027	70	FLINT	48503
1028	70	FLINT	48503
1029	50	FLINT	48503
1030	100	FLINT	
1031	0	FLINT	48503
1032	80	FLINT	48503
1033	0	FLINT	48503
1034	140	FLINT	48503
1035	50	FLINT	48503
1036	0	FLINT	48504
1037	0	FLINT	48503
1038	0	FLINT	48503
1039	100	FLINT	48503
1040	0	FLINT	48503
1041	120	FLINT	48503
1042	0	FLINT	48503
1043	250	FLINT	48503
1044	0	FLINT	48503
1045	0	FLINT	48503
1046	0	FLINT	48503
1047	130	FLINT	48503
1048	0	FLINT	48503
1049	0	FLINT	48503
1050	0	FLINT	48503

	A	B	C	D	E
1051	LG07513	2/2/2016	Lead	0	Copper
1052	LG01762	1/21/2016	Lead	8	Copper
1053	LG10228	2/6/2016	Lead	0	Copper
1054	LG09741	2/5/2016	Lead	0	Copper
1055	LG01526	1/21/2016	Lead	1	Copper
1056	LF92711	11/18/2015	Lead	1	Copper
1057	LG10698	2/8/2016	Lead	0	Copper
1058	LG02507	1/22/2016	Lead	5,447	Copper
1059	LG01988	1/21/2016	Lead	10	Copper
1060	LG05263	1/27/2016	Lead	177	Copper
1061	LG06016	1/29/2016	Lead	8	Copper
1062	LG12336	2/11/2016	Lead	5	Copper
1063	LG02222	1/21/2016	Lead	2	Copper
1064	LG06932	2/1/2016	Lead	10	Copper
1065	LG08626	2/3/2016	Lead	0	Copper
1066	LG11922	2/10/2016	Lead	0	Copper
1067	LG12969	2/12/2016	Lead	2	Copper
1068	LG06072	1/29/2016	Lead	2	Copper
1069	LG05206	1/27/2016	Lead	1	Copper
1070	LG10475	2/7/2016	Lead	2	Copper
1071	LG00946	1/20/2016	Lead	8	Copper
1072	LG08640	2/3/2016	Lead	3	Copper
1073	LG10708	2/8/2016	Lead	0	Copper
1074	LG05204	1/27/2016	Lead	2	Copper
1075	LG11884	2/10/2016	Lead	13	Copper
1076	LG04580	1/26/2016	Lead	5	Copper
1077	LG03694	1/25/2016	Lead	3	Copper
1078	LG05611	1/28/2016	Lead	2	Copper
1079	LG11848	2/10/2016	Lead	0	Copper
1080	LF95919	12/10/2015	Lead	2	Copper
1081	LG04154	1/26/2016	Lead	0	Copper
1082	LG07415	2/2/2016	Lead	0	Copper
1083	LG06565	1/31/2016	Lead	0	Copper
1084	LG05766	1/28/2016	Lead	0	Copper
1085	LG01548	1/21/2016	Lead	2	Copper
1086	LG04556	1/26/2016	Lead	0	Copper
1087	LG05050	1/27/2016	Lead	0	Copper
1088	LG05740	1/28/2016	Lead	15	Copper
1089	LG01298	1/21/2016	Lead	0	Copper
1090	LG10138	2/6/2016	Lead	2	Copper
1091	LG05987	1/29/2016	Lead	0	Copper
1092	LG04769	1/27/2016	Lead	4	Copper

	F	G	H
1051	0	FLINT	48503
1052	70	FLINT	48503
1053	0	FLINT	48503
1054	0	FLINT	48532
1055	0	FLINT	48532
1056	0	FLINT	48532
1057	0	FLINT	48532
1058	450	FLINT	48532
1059	50	FLINT	48503
1060	70	FLINT	48304
1061	100	FLINT	
1062	0	FLINT	48504
1063	0	FLINT	48504
1064	0	FLINT	48504
1065	0	FLINT	48504
1066	110	FLINT	48504
1067	100	FLINT	48504-7139
1068	0	FLINT	48504
1069	0	FLINT	48504
1070	0	FLINT	48504
1071	140	FLINT	48504
1072	0	FLINT	48504
1073	0	FLINT	48504
1074	120	FLINT	48504
1075	50	FLINT	48504
1076	0	FLINT	48504
1077	100	FLINT	48504
1078	90	FLINT	48504
1079	0	FLINT	48504
1080	100	FLINT	48504
1081	90	FLINT	48504
1082	150	FLINT	48504
1083	0	FLINT	48504
1084	0	FLINT	48504
1085	0	FLINT	48504
1086	0	FLINT	48504
1087	0	FLINT	48504
1088	0	FLINT	48504
1089	0	FLINT	48504
1090	0	FLINT	48504
1091	70	FLINT	48504
1092	50	FLINT	48504

	A	B	C	D	E
1093	LG10194	2/6/2016	Lead	1	Copper
1094	LF91274	11/9/2015	Lead	2	Copper
1095	LG10132	2/6/2016	Lead	3	Copper
1096	LG08528	2/3/2016	Lead	0	Copper
1097	LG11949	2/10/2016	Lead	0	Copper
1098	LG13210	2/13/2016	Lead	0	Copper
1099	LG09122	2/4/2016	Lead	0	Copper
1100	LG08462	2/3/2016	Lead	0	Copper
1101	LG09902	2/5/2016	Lead	780	Copper
1102	LG01433	1/21/2016	Lead	0	Copper
1103	LG11354	2/9/2016	Lead	0	Copper
1104	LG00587	1/19/2016	Lead	1	Copper
1105	LF88305	10/20/2015	Lead	1	Copper
1106	LG03510	1/25/2016	Lead	3	Copper
1107	LG02491	1/22/2016	Lead	2	Copper
1108	LG02152	1/21/2016	Lead	0	Copper
1109	LG03766	1/25/2016	Lead	0	Copper
1110	LG09419	2/4/2016	Lead	1	Copper
1111	LG06197	1/29/2016	Lead	18	Copper
1112	LG06568	1/31/2016	Lead	0	Copper
1113	LG06654	1/31/2016	Lead	1	Copper
1114	LG07057	2/1/2016	Lead	1	Copper
1115	LG09661	2/5/2016	Lead	0	Copper
1116	LG13004	2/12/2016	Lead	1	Copper
1117	LG07574	2/2/2016	Lead	1	Copper
1118	LG07578	2/2/2016	Lead	0	Copper
1119	LG00915	1/20/2016	Lead	0	Copper
1120	LG07757	2/2/2016	Lead	1	Copper
1121	LG07689	2/2/2016	Lead	2	Copper
1122	LG02340	1/22/2016	Lead	1	Copper
1123	LG02958	1/23/2016	Lead	0	Copper
1124	LG09755	2/5/2016	Lead	0	Copper
1125	LG08467	2/3/2016	Lead	2	Copper
1126	LG03457	1/25/2016	Lead	0	Copper
1127	LG10501	2/7/2016	Lead	0	Copper
1128	LG06304	1/30/2016	Lead	1	Copper
1129	LG07095	2/1/2016	Lead	10	Copper
1130	LG08582	2/3/2016	Lead	0	Copper
1131	LF99147	1/7/2016	Lead	0	Copper
1132	LG03102	1/24/2016	Lead	2	Copper
1133	LG06567	1/31/2016	Lead	10	Copper
1134	LG09131	2/4/2016	Lead	10	Copper

	F	G	H
1093	110	FLINT	48504
1094	120	FLINT	48504
1095	80	FLINT	48504
1096	0	FLINT	48504
1097	0	FLINT	48507
1098	60	FLINT	48507
1099	0	FLINT	48507
1100	150	FLINT	48507
1101	590	FLINT	48507
1102	0	FLINT	48507
1103	60	FLINT	48507
1104	110	FLINT	
1105	0	FLINT	48507
1106	80	FLINT	48507
1107	140	FLINT	48507
1108	0	FLINT	48503
1109	0	FLINT	48503
1110	0	FLINT	
1111	60	FLINT	
1112	0	FLINT	48503
1113	0	FLINT	48503
1114	0	FLINT	48507
1115	130	FLINT	48507
1116	0	FLINT	48507
1117	0	FLINT	48507
1118	0	FLINT	48507
1119	0	FLINT	48507
1120	70	FLINT	48507
1121	130	FLINT	48507
1122	100	FLINT	48507
1123	110	FLINT	48507
1124	0	FLINT	
1125	120	FLINT	48503
1126	0	FLINT	
1127	0	FLINT	48504
1128	0	FLINT	48504
1129	90	FLINT	48504
1130	450	FLINT	48505
1131	0	FLINT	
1132	150	FLINT	48507
1133	90	FLINT	48507
1134	300	FLINT	48507

	A	B	C	D	E
1135	LG07875	2/2/2016	Lead	1	Copper
1136	LG07734	2/2/2016	Lead	0	Copper
1137	LG05194	1/27/2016	Lead	0	Copper
1138	LF93559	11/24/2015	Lead	5	Copper
1139	LF93552	11/24/2015	Lead	42	Copper
1140	LF93553	11/24/2015	Lead	9	Copper
1141	LG06217	1/29/2016	Lead	0	Copper
1142	LF93580	11/24/2015	Lead	0	Copper
1143	LG02843	1/23/2016	Lead	0	Copper
1144	LF87040	10/8/2015	Lead	74	Copper
1145	LG04546	1/26/2016	Lead	0	Copper
1146	LG13295	2/14/2016	Lead	0	Copper
1147	LF87379	10/13/2015	Lead	0	Copper
1148	LG03509	1/25/2016	Lead	4	Copper
1149	LF87049	10/8/2015	Lead	2	Copper
1150	LF87409	10/13/2015	Lead	3	Copper
1151	LG12616	2/12/2016	Lead	1	Copper
1152	LG06328	1/30/2016	Lead	0	Copper
1153	LF87391	10/13/2015	Lead	2	Copper
1154	LG05224	1/27/2016	Lead	0	Copper
1155	LG07502	2/2/2016	Lead	2	Copper
1156	LG11986	2/10/2016	Lead	0	Copper
1157	LG02874	1/23/2016	Lead	1	Copper
1158	LG02208	1/21/2016	Lead	0	Copper
1159	LG11471	2/9/2016	Lead	1	Copper
1160	LG03097	1/24/2016	Lead	3	Copper
1161	LG12285	2/11/2016	Lead	0	Copper
1162	LG03445	1/25/2016	Lead	0	Copper
1163	LG06194	1/29/2016	Lead	6	Copper
1164	LG01411	1/21/2016	Lead	1	Copper
1165	LG05920	1/29/2016	Lead	0	Copper
1166	LG05289	1/27/2016	Lead	0	Copper
1167	LF93558	11/24/2015	Lead	5	Copper
1168	LF93551	11/24/2015	Lead	3	Copper
1169	LF93550	11/24/2015	Lead	0	Copper
1170	LG05287	1/27/2016	Lead	0	Copper
1171	LG03166	1/24/2016	Lead	0	Copper
1172	LG08556	2/3/2016	Lead	0	Copper
1173	LG13360	2/15/2016	Lead	46	Copper
1174	LG06126	1/29/2016	Lead	0	Copper
1175	LG07658	2/2/2016	Lead	0	Copper
1176	LG09872	2/5/2016	Lead	0	Copper

	F	G	H
1135	60	FLINT	48507
1136	60	FLINT	48507
1137	0	FLINT	48507
1138	190	FLINT	
1139	50	FLINT	48507
1140	0	FLINT	48507
1141	0	FLINT	48507
1142	0	FLINT	48507
1143	220	FLINT	48507
1144	90	FLINT	48507
1145	0	FLINT	48507
1146	0	FLINT	48507
1147	0	FLINT	
1148	0	FLINT	48507
1149	70	FLINT	48507
1150	0	FLINT	
1151	0	FLINT	48507
1152	190	FLINT	48507
1153	70	FLINT	48507
1154	70	FLINT	48507
1155	0	FLINT	48507
1156	0	FLINT	48507
1157	0	FLINT	48507
1158	60	FLINT	48507
1159	100	FLINT	48507
1160	50	FLINT	48507
1161	0	FLINT	48507
1162	90	FLINT	48507
1163	320	FLINT	48507
1164	0	FLINT	48507
1165	110	FLINT	48507
1166	50	FLINT	48507
1167	0	FLINT	48507
1168	70	FLINT	48507
1169	0	FLINT	48505
1170	0	FLINT	48507
1171	80	FLINT	48505
1172	220	FLINT	48505
1173	120	FLINT	48503
1174	0	FLINT	48505
1175	120	FLINT	48505
1176	550	FLINT	48505

	A	B	C	D	E
1177	LG01466	1/21/2016	Lead	0	Copper
1178	LG06204	1/29/2016	Lead	0	Copper
1179	LG07651	2/2/2016	Lead	0	Copper
1180	LG13146	2/13/2016	Lead	0	Copper
1181	LG13203	2/13/2016	Lead	0	Copper
1182	LG02981	1/24/2016	Lead	0	Copper
1183	LG05484	1/28/2016	Lead	0	Copper
1184	LG06094	1/29/2016	Lead	0	Copper
1185	LG01481	1/21/2016	Lead	0	Copper
1186	LG07789	2/2/2016	Lead	0	Copper
1187	LG01262	1/21/2016	Lead	0	Copper
1188	LG07623	2/2/2016	Lead	0	Copper
1189	LG02074	1/21/2016	Lead	2	Copper
1190	LG07838	2/2/2016	Lead	1	Copper
1191	LG04408	1/26/2016	Lead	4	Copper
1192	LG11433	2/9/2016	Lead	5	Copper
1193	LG01194	1/21/2016	Lead	0	Copper
1194	LG03001	1/24/2016	Lead	0	Copper
1195	LG06302	1/30/2016	Lead	0	Copper
1196	LG10683	2/8/2016	Lead	4	Copper
1197	LG08595	2/3/2016	Lead	0	Copper
1198	LG02569	1/22/2016	Lead	1	Copper
1199	LG00856	1/20/2016	Lead	0	Copper
1200	LG08269	2/3/2016	Lead	0	Copper
1201	LG03058	1/24/2016	Lead	0	Copper
1202	LG05480	1/28/2016	Lead	2	Copper
1203	LG01369	1/21/2016	Lead	0	Copper
1204	LG06218	1/29/2016	Lead	0	Copper
1205	LG06881	2/1/2016	Lead	0	Copper
1206	LG11338	2/9/2016	Lead	0	Copper
1207	LG13371	2/15/2016	Lead	6	Copper
1208	LG03688	1/25/2016	Lead	3	Copper
1209	LG02567	1/22/2016	Lead	0	Copper
1210	LG05155	1/27/2016	Lead	3	Copper
1211	LG08647	2/3/2016	Lead	4	Copper
1212	LG11790	2/10/2016	Lead	3	Copper
1213	LG11436	2/9/2016	Lead	5	Copper
1214	LG06554	1/31/2016	Lead	0	Copper
1215	LG01284	1/21/2016	Lead	14	Copper
1216	LG13281	2/14/2016	Lead	0	Copper
1217	LG13301	2/14/2016	Lead	5	Copper
1218	LG08390	2/3/2016	Lead	2	Copper

	F	G	H
1177	140	FLINT	48505
1178	210	FLINT	48505
1179	380	FLINT	48505
1180	0	FLINT	
1181	190	FLINT	
1182	260	FLINT	48505
1183	310	FLINT	
1184	340	FLINT	48505
1185	240	FLINT	48505
1186	180	FLINT	48505
1187	60	FLINT	48505
1188	350	FLINT	48505
1189	80	FLINT	48505
1190	60	FLINT	48504
1191	60	FLINT	48504
1192	70	FLINT	48504
1193	0	FLINT	48504
1194	0	FLINT	48504
1195	0	FLINT	48504
1196	0	FLINT	48504
1197	60	FLINT	48504
1198	0	FLINT	48504
1199	0	FLINT	48503
1200	0	FLINT	48503
1201	90	FLINT	48503
1202	0	FLINT	48503
1203	0	FLINT	48503
1204	80	FLINT	48503
1205	0	FLINT	48503
1206	0	FLINT	48503
1207	90	FLINT	48503
1208	110	FLINT	
1209	0	FLINT	48506
1210	0	FLINT	48506
1211	200	FLINT	48506
1212	0	FLINT	48506
1213	0	FLINT	48503
1214	0	FLINT	48503
1215	0	FLINT	48503
1216	0	FLINT	48503
1217	0	FLINT	48503
1218	0	FLINT	48507

	A	B	C	D	E
1219	LG01925	1/21/2016	Lead	0	Copper
1220	LF87057	10/8/2015	Lead	4	Copper
1221	LG06803	2/1/2016	Lead	1	Copper
1222	LG05122	1/27/2016	Lead	2	Copper
1223	LG01426	1/21/2016	Lead	0	Copper
1224	LG01427	1/21/2016	Lead	0	Copper
1225	LG06067	1/29/2016	Lead	0	Copper
1226	LG10700	2/8/2016	Lead	0	Copper
1227	LG12939	2/12/2016	Lead	3	Copper
1228	LG03478	1/25/2016	Lead	2	Copper
1229	LG06347	1/30/2016	Lead	1	Copper
1230	LF85610	9/30/2015	Lead	2	Copper
1231	LG00836	1/20/2016	Lead	2	Copper
1232	LG06209	1/29/2016	Lead	0	Copper
1233	LG06648	1/31/2016	Lead	2	Copper
1234	LF95924	12/10/2015	Lead	3	Copper
1235	LG05456	1/28/2016	Lead	2	Copper
1236	LG13416	2/15/2016	Lead	0	Copper
1237	LG12646	2/12/2016	Lead	0	Copper
1238	LF92706	11/18/2015	Lead	1	Copper
1239	LG08377	2/3/2016	Lead	9	Copper
1240	LG04334	1/26/2016	Lead	0	Copper
1241	LG01963	1/21/2016	Lead	0	Copper
1242	LG03527	1/25/2016	Lead	3	Copper
1243	LG09836	2/5/2016	Lead	1	Copper
1244	LG08739	2/3/2016	Lead	0	Copper
1245	LG12184	2/11/2016	Lead	4	Copper
1246	LF87941	10/16/2015	Lead	5	Copper
1247	LF99975	1/15/2016	Lead	5	Copper
1248	LG01879	1/21/2016	Lead	3	Copper
1249	LG13288	2/14/2016	Lead	1	Copper
1250	LG03746	1/25/2016	Lead	0	Copper
1251	LG09287	2/4/2016	Lead	2	Copper
1252	LG09353	2/4/2016	Lead	0	Copper
1253	LG04374	1/26/2016	Lead	69	Copper
1254	LG04340	1/26/2016	Lead	0	Copper
1255	LG01895	1/21/2016	Lead	0	Copper
1256	LG10745	2/8/2016	Lead	0	Copper
1257	LG08764	2/3/2016	Lead	2	Copper
1258	LG04055	1/26/2016	Lead	11	Copper
1259	LG06945	2/1/2016	Lead	0	Copper
1260	LG06939	2/1/2016	Lead	5	Copper

	F	G	H
1219	200	FLINT	48507
1220	110	FLINT	48507
1221	110	FLINT	48507
1222	110	FLINT	48507
1223	100	FLINT	48507
1224	0	FLINT	48507
1225	80	FLINT	48507
1226	0	FLINT	48507
1227	80	FLINT	48507
1228	260	FLINT	48507
1229	0	FLINT	48507
1230	70	FLINT	48507
1231	0	FLINT	48507
1232	0	FLINT	48507
1233	0	FLINT	48507
1234	100	FLINT	48507
1235	0	FLINT	48507
1236	0	FLINT	48507
1237	70	FLINT	48507
1238	70	FLINT	48507
1239	110	FLINT	48507
1240	60	FLINT	48507
1241	0	FLINT	48507
1242	70	FLINT	48507
1243	0	FLINT	
1244	0	FLINT	48504
1245	0	FLINT	48504
1246	500	FLINT	48504
1247	0	FLINT	48504
1248	0	FLINT	48504
1249	0	FLINT	48504
1250	0	FLINT	48504
1251	0	FLINT	48504
1252	0	FLINT	48504
1253	360	FLINT	48504
1254	0	FLINT	48504
1255	0	FLINT	48504
1256	0	FLINT	
1257	0	FLINT	48504
1258	540	FLINT	48504
1259	0	FLINT	48503
1260	0	FLINT	48503

	A	B	C	D	E
1261	LG05741	1/28/2016	Lead	4	Copper
1262	LG03715	1/25/2016	Lead	0	Copper
1263	LG09854	2/5/2016	Lead	0	Copper
1264	LG05672	1/28/2016	Lead	9	Copper
1265	LG00598	1/19/2016	Lead	0	Copper
1266	LG05173	1/27/2016	Lead	0	Copper
1267	LG06413	1/30/2016	Lead	2	Copper
1268	LG02770	1/23/2016	Lead	12	Copper
1269	LG00625	1/19/2016	Lead	2	Copper
1270	LG01939	1/21/2016	Lead	0	Copper
1271	LG11287	2/9/2016	Lead	0	Copper
1272	LG04208	1/26/2016	Lead	0	Copper
1273	LG04372	1/26/2016	Lead	0	Copper
1274	LG00599	1/19/2016	Lead	1	Copper
1275	LG13372	2/15/2016	Lead	0	Copper
1276	LG07003	2/1/2016	Lead	0	Copper
1277	LG09344	2/4/2016	Lead	1	Copper
1278	LG10067	2/6/2016	Lead	1	Copper
1279	LG07744	2/2/2016	Lead	3	Copper
1280	LG08610	2/3/2016	Lead	0	Copper
1281	LG02060	1/21/2016	Lead	0	Copper
1282	LG01574	1/21/2016	Lead	5,013	Copper
1283	LG05596	1/28/2016	Lead	6	Copper
1284	LG01249	1/21/2016	Lead	2	Copper
1285	LG06360	1/30/2016	Lead	0	Copper
1286	LG09461	2/4/2016	Lead	3	Copper
1287	LG09698	2/5/2016	Lead	5	Copper
1288	LG09202	2/4/2016	Lead	20	Copper
1289	LG04022	1/26/2016	Lead	2	Copper
1290	LG04020	1/26/2016	Lead	2	Copper
1291	LG12726	2/12/2016	Lead	4	Copper
1292	LG09174	2/4/2016	Lead	16	Copper
1293	LF97346	12/18/2015	Lead	5	Copper
1294	LF94302	12/2/2015	Lead	4	Copper
1295	LG10156	2/6/2016	Lead	6	Copper
1296	LG05570	1/28/2016	Lead	1	Copper
1297	LG00863	1/20/2016	Lead	0	Copper
1298	LG05560	1/28/2016	Lead	2	Copper
1299	LG02379	1/22/2016	Lead	10	Copper
1300	LG09857	2/5/2016	Lead	3	Copper
1301	LG09844	2/5/2016	Lead	0	Copper
1302	LG06608	1/31/2016	Lead	0	Copper

	F	G	H
1261	260	FLINT	48532
1262	0	FLINT	48532
1263	60	FLINT	48532
1264	170	FLINT	48503
1265	0	FLINT	48503
1266	0	FLINT	48503
1267	0	FLINT	48503
1268	50	FLINT	48503
1269	90	FLINT	48503
1270	0	FLINT	48503
1271	0	FLINT	48503
1272	70	FLINT	48503
1273	200	FLINT	48503
1274	0	FLINT	48503
1275	0	FLINT	48503
1276	70	FLINT	48503
1277	150	FLINT	48503
1278	90	FLINT	48503
1279	60	FLINT	48503
1280	80	FLINT	48503
1281	80	FLINT	48503
1282	7,490	FLINT	48503
1283	50	FLINT	48503
1284	70	FLINT	48503
1285	0	FLINT	48503
1286	110	FLINT	48507
1287	300	FLINT	48503
1288	170	FLINT	48503
1289	70	FLINT	48503
1290	60	FLINT	48503
1291	70	FLINT	48503
1292	100	FLINT	48503
1293	140	FLINT	48503
1294	0	FLINT	48503
1295	0	FLINT	48507
1296	50	FLINT	48507
1297	0	FLINT	48507
1298	0	FLINT	48507
1299	300	FLINT	48507
1300	60	FLINT	48507
1301	0	FLINT	48507
1302	0	FLINT	48507

	A	B	C	D	E
1303	LG00545	1/19/2016	Lead	0	Copper
1304	LG11474	2/9/2016	Lead	0	Copper
1305	LG04160	1/26/2016	Lead	0	Copper
1306	LG01323	1/21/2016	Lead	8	Copper
1307	LG04514	1/26/2016	Lead	0	Copper
1308	LG04526	1/26/2016	Lead	3	Copper
1309	LG09377	2/4/2016	Lead	2	Copper
1310	LG02796	1/23/2016	Lead	6	Copper
1311	LG07740	2/2/2016	Lead	0	Copper
1312	LG00485	1/19/2016	Lead	2	Copper
1313	LG10237	2/6/2016	Lead	0	Copper
1314	LG02864	1/23/2016	Lead	5	Copper
1315	LG01532	1/21/2016	Lead	2	Copper
1316	LG11368	2/9/2016	Lead	2	Copper
1317	LG04942	1/27/2016	Lead	0	Copper
1318	LG02318	1/22/2016	Lead	4	Copper
1319	LG05534	1/28/2016	Lead	5	Copper
1320	LG03500	1/25/2016	Lead	2	Copper
1321	LG02791	1/23/2016	Lead	0	Copper
1322	LG07893	2/2/2016	Lead	2	Copper
1323	LG04193	1/26/2016	Lead	0	Copper
1324	LG10687	2/8/2016	Lead	0	Copper
1325	LF87048	10/8/2015	Lead	6	Copper
1326	LG11953	2/10/2016	Lead	0	Copper
1327	LG07639	2/2/2016	Lead	0	Copper
1328	LF99936	1/15/2016	Lead	1	Copper
1329	LG12645	2/12/2016	Lead	0	Copper
1330	LG01764	1/21/2016	Lead	0	Copper
1331	LG08572	2/3/2016	Lead	0	Copper
1332	LF86515	10/6/2015	Lead	12	Copper
1333	LG00910	1/20/2016	Lead	0	Copper
1334	LG04698	1/27/2016	Lead	12	Copper
1335	LG06454	1/30/2016	Lead	3	Copper
1336	LG06397	1/30/2016	Lead	5	Copper
1337	LG02903	1/23/2016	Lead	0	Copper
1338	LG07501	2/2/2016	Lead	0	Copper
1339	LG07575	2/2/2016	Lead	0	Copper
1340	LG02194	1/21/2016	Lead	5	Copper
1341	LF99955	1/15/2016	Lead	3	Copper
1342	LG05552	1/28/2016	Lead	12	Copper
1343	LG10568	2/7/2016	Lead	0	Copper
1344	LG01403	1/21/2016	Lead	0	Copper

	F	G	H
1303	0	FLINT	48507
1304	0	FLINT	48507
1305	0	FLINT	
1306	120	FLINT	
1307	60	FLINT	48507
1308	160	FLINT	48507
1309	0	FLINT	48507
1310	0	FLINT	48507
1311	0	FLINT	48507
1312	0	FLINT	48507
1313	0	FLINT	48507
1314	0	FLINT	48507
1315	190	FLINT	48507
1316	0	FLINT	48507
1317	0	FLINT	48507
1318	0	FLINT	48507
1319	0	FLINT	48507-5305
1320	110	FLINT	48507
1321	0	FLINT	48507
1322	0	FLINT	48507
1323	110	FLINT	48507
1324	0		
1325	0	FLINT	48504
1326	0	FLINT	48504
1327	0	FLINT	48504
1328	0		
1329	0	FLINT	48504
1330	0	FLINT	48504
1331	0	FLINT	48504
1332	60	FLINT	48504
1333	0	FLINT	48504
1334	70	FLINT	48504
1335	0	FLINT	
1336	0	FLINT	48504
1337	0	FLINT	48507
1338	90	FLINT	48507
1339	340	FLINT	48507
1340	140	FLINT	48507
1341	250		
1342	230	FLINT	48507
1343	370	FLINT	48507
1344	0	FLINT	48507

	A	B	C	D	E
1345	LF94287	12/2/2015	Lead	0	Copper
1346	LG06221	1/29/2016	Lead	0	Copper
1347	LF94301	12/2/2015	Lead	0	Copper
1348	LG05966	1/29/2016	Lead	1	Copper
1349	LG12545	2/12/2016	Lead	0	Copper
1350	LG01607	1/21/2016	Lead	0	Copper
1351	LG09403	2/4/2016	Lead	0	Copper
1352	LG08340	2/3/2016	Lead	0	Copper
1353	LG05047	1/27/2016	Lead	41	Copper
1354	LG08277	2/3/2016	Lead	15	Copper
1355	LG01567	1/21/2016	Lead	30	Copper
1356	LG01454	1/21/2016	Lead	0	Copper
1357	LG09919	2/5/2016	Lead	5	Copper
1358	LG01689	1/21/2016	Lead	3	Copper
1359	LG08415	2/3/2016	Lead	4	Copper
1360	LG02926	1/23/2016	Lead	9	Copper
1361	LG09987	2/5/2016	Lead	25	Copper
1362	LG10507	2/7/2016	Lead	3	Copper
1363	LG06557	1/31/2016	Lead	2	Copper
1364	LG00544	1/19/2016	Lead	5	Copper
1365	LG07967	2/2/2016	Lead	6	Copper
1366	LG07020	2/1/2016	Lead	53	Copper
1367	LG09458	2/4/2016	Lead	6	Copper
1368	LG02142	1/21/2016	Lead	9	Copper
1369	LG00581	1/19/2016	Lead	3	Copper
1370	LG01572	1/21/2016	Lead	10	Copper
1371	LG11272	2/9/2016	Lead	7	Copper
1372	LG03122	1/24/2016	Lead	2	Copper
1373	LG11950	2/10/2016	Lead	2	Copper
1374	LG06326	1/30/2016	Lead	0	Copper
1375	LG10148	2/6/2016	Lead	0	Copper
1376	LG10113	2/6/2016	Lead	0	Copper
1377	LG06065	1/29/2016	Lead	0	Copper
1378	LG06327	1/30/2016	Lead	0	Copper
1379	LG01267	1/21/2016	Lead	24	Copper
1380	LG07486	2/2/2016	Lead	0	Copper
1381	LG09104	2/4/2016	Lead	0	Copper
1382	LG03810	1/25/2016	Lead	0	Copper
1383	LG11279	2/9/2016	Lead	0	Copper
1384	LG06481	1/31/2016	Lead	0	Copper
1385	LG04403	1/26/2016	Lead	0	Copper
1386	LF95926	12/10/2015	Lead	0	Copper

	F	G	H
1345	0	FLINT	48507
1346	80	FLINT	48507
1347	0	FLINT	48507
1348	0	FLINT	48505
1349	0	FLUSHING	48433
1350	0	FLINT	48506
1351	0	FLINT	48506
1352	0	FLINT	48506
1353	170	FLINT	48506
1354	220	FLINT	48506
1355	0	FLINT	48506
1356	0	FLINT	
1357	70	FLINT	48503
1358	120	FLINT	48503
1359	90	FLINT	48504
1360	170	FLINT	48504
1361	0	FLINT	48504
1362	0	FLINT	48504
1363	70	FLINT	48504
1364	140	FLINT	48504
1365	190		
1366	140	FLINT	
1367	80	FLINT	48504
1368	0	FLINT	48504
1369	0	FLINT	48504
1370	330	FLINT	
1371	50	FLINT	48505
1372	0	FLINT	48505
1373	0	FLINT	48505
1374	0	FLINT	48532
1375	0	FLINT	48504
1376	0	FLINT	48505
1377	180	FLINT	48504
1378	0	FLINT	48505
1379	110	FLINT	48505
1380	0	FLINT	48504
1381	0	FLINT	48504
1382	60	FLINT	48504
1383	0	FLINT	48504
1384	0	FLINT	48504
1385	0	FLINT	48504
1386	0	FLINT	48504

	A	B	C	D	E
1387	LF87432	10/13/2015	Lead	0	Copper
1388	LG02158	1/21/2016	Lead	0	Copper
1389	LG08320	2/3/2016	Lead	0	Copper
1390	LG01014	1/20/2016	Lead	0	Copper
1391	LG05532	1/28/2016	Lead	0	Copper
1392	LG01016	1/20/2016	Lead	18	Copper
1393	LG10765	2/8/2016	Lead	0	Copper
1394	LG06984	2/1/2016	Lead	0	Copper
1395	LG07762	2/2/2016	Lead	2	Copper
1396	LG04766	1/27/2016	Lead	0	Copper
1397	LG04499	1/26/2016	Lead	0	Copper
1398	LG03157	1/24/2016	Lead	0	Copper
1399	LG03744	1/25/2016	Lead	0	Copper
1400	LG05226	1/27/2016	Lead	7	Copper
1401	LG04874	1/27/2016	Lead	0	Copper
1402	LG03138	1/24/2016	Lead	2	Copper
1403	LG02463	1/22/2016	Lead	2	Copper
1404	LG05112	1/27/2016	Lead	0	Copper
1405	LG03074	1/24/2016	Lead	0	Copper
1406	LG04149	1/26/2016	Lead	0	Copper
1407	LG05765	1/28/2016	Lead	0	Copper
1408	LG08266	2/3/2016	Lead	0	Copper
1409	LG04952	1/27/2016	Lead	0	Copper
1410	LG07519	2/2/2016	Lead	0	Copper
1411	LG01625	1/21/2016	Lead	0	Copper
1412	LG08485	2/3/2016	Lead	0	Copper
1413	LG07726	2/2/2016	Lead	0	Copper
1414	LG04112	1/26/2016	Lead	1	Copper
1415	LF87386	10/13/2015	Lead	0	Copper
1416	LG04506	1/26/2016	Lead	0	Copper
1417	LF87927	10/16/2015	Lead	0	Copper
1418	LG10725	2/8/2016	Lead	0	Copper
1419	LG01732	1/21/2016	Lead	0	Copper
1420	LG06150	1/29/2016	Lead	0	Copper
1421	LG06614	1/31/2016	Lead	2	Copper
1422	LG03602	1/25/2016	Lead	0	Copper
1423	LG00577	1/19/2016	Lead	1	Copper
1424	LG03684	1/25/2016	Lead	12	Copper
1425	LG02945	1/23/2016	Lead	0	Copper
1426	LF87388	10/13/2015	Lead	5	Copper
1427	LG02307	1/22/2016	Lead	0	Copper
1428	LG02909	1/23/2016	Lead	0	Copper

	F	G	H
1387	0	FLINT	48504
1388	0	FLINT	48506
1389	0	FLINT	48507
1390	0	FLINT	48505
1391	0	FLINT	48505
1392	200	FLINT	48505
1393	0	FLINT	48505
1394	0	FLINT	48505
1395	0	FLINT	48505
1396	0	FLINT	48505
1397	150	FLINT	48505
1398	90	FLINT	48504
1399	70	FLINT	48504
1400	170	FLINT	48503
1401	0	FLINT	48503
1402	0	FLINT	48503
1403	150	FLINT	48503
1404	0	FLINT	48503
1405	0	FLINT	48503
1406	160	FLINT	48504
1407	60	FLINT	48504
1408	0	FLINT	
1409	210	FLINT	48504
1410	0	FLINT	48519
1411	0	FLINT	48506
1412	0	FLINT	48506
1413	60	FLINT	48503
1414	0	FLINT	48503
1415	0	FLINT	48503
1416	0	FLINT	48503
1417	0	FLINT	48503
1418	0	FLINT	48503
1419	0	FLINT	48503
1420	0	FLINT	48503
1421	100	FLINT	48503
1422	0	FLINT	
1423	0	FLINT	48503
1424	110	FLINT	48503
1425	0	FLINT	48503
1426	80	FLINT	48507
1427	0	FLINT	48507
1428	0	FLINT	48507

	A	B	C	D	E
1429	LF97928	12/29/2015	Lead	0	Copper
1430	LF97955	12/29/2015	Lead	2	Copper
1431	LG01337	1/21/2016	Lead	0	Copper
1432	LG11230	2/9/2016	Lead	0	Copper
1433	LG10544	2/7/2016	Lead	6	Copper
1434	LG02314	1/22/2016	Lead	0	Copper
1435	LG04605	1/26/2016	Lead	1	Copper
1436	LG01779	1/21/2016	Lead	0	Copper
1437	LF97944	12/29/2015	Lead	0	Copper
1438	LG10243	2/6/2016	Lead	0	Copper
1439	LF85862	10/1/2015	Lead	0	Copper
1440	LG00865	1/20/2016	Lead	0	Copper
1441	LG05604	1/28/2016	Lead	2	Copper
1442	LG04145	1/26/2016	Lead	0	Copper
1443	LG10108	2/6/2016	Lead	2	Copper
1444	LG09290	2/4/2016	Lead	24	Copper
1445	LG10146	2/6/2016	Lead	18	Copper
1446	LG11454	2/9/2016	Lead	0	Copper
1447	LG07552	2/2/2016	Lead	3	Copper
1448	LG08752	2/3/2016	Lead	0	Copper
1449	LG08429	2/3/2016	Lead	2	Copper
1450	LG13364	2/15/2016	Lead	2	Copper
1451	LF93586	11/24/2015	Lead	0	Copper
1452	LG11976	2/10/2016	Lead	0	Copper
1453	LG04480	1/26/2016	Lead	14	Copper
1454	LG11800	2/10/2016	Lead	0	Copper
1455	LG11903	2/10/2016	Lead	21	Copper
1456	LG08290	2/3/2016	Lead	0	Copper
1457	LG09974	2/5/2016	Lead	1	Copper
1458	LG05708	1/28/2016	Lead	3	Copper
1459	LG06322	1/30/2016	Lead	0	Copper
1460	LG01809	1/21/2016	Lead	0	Copper
1461	LG04825	1/27/2016	Lead	0	Copper
1462	LG07728	2/2/2016	Lead	0	Copper
1463	LG07839	2/2/2016	Lead	0	Copper
1464	LG05633	1/28/2016	Lead	0	Copper
1465	LG06905	2/1/2016	Lead	3	Copper
1466	LG09268	2/4/2016	Lead	0	Copper
1467	LG03779	1/25/2016	Lead	0	Copper
1468	LG04095	1/26/2016	Lead	0	Copper
1469	LG00903	1/20/2016	Lead	0	Copper
1470	LG13317	2/14/2016	Lead	0	Copper

	F	G	H
1429	0	FLINT	48507
1430	0	FLINT	
1431	0	FLINT	48507
1432	0	FLINT	48507
1433	100	FLINT	48507
1434	50	FLINT	48507
1435	130	FLINT	48507
1436	90	FLINT	48507
1437	0	FLINT	48507
1438	0	FLINT	48507
1439	330	FLINT	48503
1440	230	FLINT	48503
1441	0	FLINT	48503
1442	0	FLINT	48503
1443	60	FLINT	48503
1444	0	FLINT	48503
1445	60	FLINT	48505
1446	0	FLINT	48503
1447	0	FLINT	48504
1448	0	FLINT	48504
1449	70	FLINT	48505
1450	70	FLINT	48505
1451	90	FLINT	48503
1452	0	FLINT	45503
1453	180	FLINT	48507
1454	0	FLINT	48503
1455	70	FLINT	48503
1456	0	FLINT	48503
1457	60	FLINT	48503
1458	110	FLINT	48503
1459	0	FLINT	48503
1460	0	FLINT	48503
1461	80	FLINT	48503
1462	170	FLINT	48503
1463	60	FLINT	48503
1464	0	FLINT	48503
1465	60	FLINT	48503
1466	0	FLINT	48503
1467	70	FLINT	48503
1468	90	FLINT	48503
1469	50	FLINT	48503
1470	120	FLINT	48503

	A	B	C	D	E
1471	LF99993	1/15/2016	Lead	0	Copper
1472	LG07786	2/2/2016	Lead	0	Copper
1473	LG08358	2/3/2016	Lead	2	Copper
1474	LG03091	1/24/2016	Lead	0	Copper
1475	LG01713	1/21/2016	Lead	0	Copper
1476	LG02862	1/23/2016	Lead	0	Copper
1477	LG10545	2/7/2016	Lead	4	Copper
1478	LG00879	1/20/2016	Lead	0	Copper
1479	LG01414	1/21/2016	Lead	0	Copper
1480	LG11873	2/10/2016	Lead	0	Copper
1481	LG03496	1/25/2016	Lead	0	Copper
1482	LG05127	1/27/2016	Lead	0	Copper
1483	LG00522	1/19/2016	Lead	0	Copper
1484	LG02042	1/21/2016	Lead	0	Copper
1485	LG02621	1/22/2016	Lead	0	Copper
1486	LG11323	2/9/2016	Lead	0	Copper
1487	LG11871	2/10/2016	Lead	10	Copper
1488	LG10231	2/6/2016	Lead	0	Copper
1489	LF88286	10/20/2015	Lead	0	Copper
1490	LF88295	10/20/2015	Lead	0	Copper
1491	LF88298	10/20/2015	Lead	0	Copper
1492	LF88957	10/26/2015	Lead	3	Copper
1493	LG07059	2/1/2016	Lead	0	Copper
1494	LF88950	10/26/2015	Lead	0	Copper
1495	LF88973	10/26/2015	Lead	0	Copper
1496	LG04473	1/26/2016	Lead	1	Copper
1497	LG09137	2/4/2016	Lead	18	Copper
1498	LG12993	2/12/2016	Lead	1	Copper
1499	LG02762	1/23/2016	Lead	0	Copper
1500	LG11252	2/9/2016	Lead	0	Copper
1501	LG13291	2/14/2016	Lead	0	Copper
1502	LG09280	2/4/2016	Lead	0	Copper
1503	LG10584	2/7/2016	Lead	1	Copper
1504	LG08790	2/3/2016	Lead	3	Copper
1505	LG13161	2/13/2016	Lead	2	Copper
1506	LG01207	1/21/2016	Lead	2	Copper
1507	LG09129	2/4/2016	Lead	33	Copper
1508	LG00955	1/20/2016	Lead	0	Copper
1509	LG11902	2/10/2016	Lead	3	Copper
1510	LG02974	1/23/2016	Lead	4	Copper
1511	LG02968	1/23/2016	Lead	0	Copper
1512	LG02959	1/23/2016	Lead	0	Copper

	F	G	H
1471	80	FLINT	48507
1472	70	FLINT	48507
1473	90	FLINT	48507
1474	0	FLINT	48507
1475	170	FLINT	48507
1476	0	FLINT	48507
1477	110	FLINT	48507
1478	80	FLINT	48507
1479	110	FLINT	48507
1480	0	FLINT	48507
1481	90	FLINT	48507
1482	0	FLINT	48507
1483	70	FLINT	48507
1484	0	FLINT	48507
1485	0	FLINT	48507
1486	120	FLINT	48507
1487	120	FLINT	48507
1488	120	FLINT	48507
1489	0	FLINT	48507
1490	0	FLINT	48507
1491	0	FLINT	48507
1492	80	FLINT	48507
1493	0	FLINT	
1494	0	FLINT	48507
1495	0	FLINT	48507
1496	0	FLINT	48507
1497	0	FLINT	48504
1498	0	FLINT	48504
1499	0	FLINT	48504
1500	0	FLINT	48504
1501	0	FLINT	48504
1502	0	FLINT	48504
1503	0	FLINT	48506
1504	200	FLINT	48504
1505	0	FLINT	48504
1506	0	FLINT	48507
1507	130	FLINT	48507
1508	160	BURTON	48529
1509	70	BURTON	48529
1510	130	BURTON	48505
1511	0	BURTON	48529
1512	0	FLINT	48529

	A	B	C	D	E
1513	LF95933	12/10/2015	Lead	12	Copper
1514	LG01330	1/21/2016	Lead	0	Copper
1515	LG02315	1/22/2016	Lead	0	Copper
1516	LG05450	1/28/2016	Lead	3	Copper
1517	LG10795	2/8/2016	Lead	0	Copper
1518	LG02153	1/21/2016	Lead	0	Copper
1519	LG09080	2/4/2016	Lead	5	Copper
1520	LG08731	2/3/2016	Lead	0	Copper
1521	LG06853	2/1/2016	Lead	0	Copper
1522	LG02409	1/22/2016	Lead	6	Copper
1523	LG10570	2/7/2016	Lead	0	Copper
1524	LG01308	1/21/2016	Lead	0	Copper
1525	LG01955	1/21/2016	Lead	0	Copper
1526	LG11289	2/9/2016	Lead	1	Copper
1527	LG01951	1/21/2016	Lead	0	Copper
1528	LG01903	1/21/2016	Lead	0	Copper
1529	LF97921	12/29/2015	Lead	0	Copper
1530	LG11860	2/10/2016	Lead	1	Copper
1531	LG02624	1/22/2016	Lead	0	Copper
1532	LG02821	1/23/2016	Lead	0	Copper
1533	LG03461	1/25/2016	Lead	3	Copper
1534	LG04194	1/26/2016	Lead	28	Copper
1535	LG13265	2/14/2016	Lead	0	Copper
1536	LG03127	1/24/2016	Lead	0	Copper
1537	LG04544	1/26/2016	Lead	0	Copper
1538	LG02046	1/21/2016	Lead	0	Copper
1539	LG01432	1/21/2016	Lead	1	Copper
1540	LG10869	2/8/2016	Lead	5	Copper
1541	LG09452	2/4/2016	Lead	9	Copper
1542	LG00613	1/19/2016	Lead	0	Copper
1543	LG00541	1/19/2016	Lead	1	Copper
1544	LG04083	1/26/2016	Lead	0	Copper
1545	LG09977	2/5/2016	Lead	6	Copper
1546	LG06858	2/1/2016	Lead	0	Copper
1547	LG08468	2/3/2016	Lead	2	Copper
1548	LG01248	1/21/2016	Lead	1	Copper
1549	LG09181	2/4/2016	Lead	2	Copper
1550	LG01871	1/21/2016	Lead	0	Copper
1551	LG02062	1/21/2016	Lead	35	Copper
1552	LF84317	9/23/2015	Lead	1	Copper
1553	LF95909	12/10/2015	Lead	0	Copper
1554	LG05248	1/27/2016	Lead	0	Copper

	F	G	H
1513	0	FLINT	48507
1514	60	FLINT	48507
1515	0	FLINT	48507
1516	90	FLINT	48507
1517	80	FLINT	48507
1518	100	FLINT	48507
1519	120	FLINT	48507
1520	90	FLINT	48507
1521	60	FLINT	48507
1522	690	BURTON	48529
1523	90	BURTON	48529
1524	150	FLINT	48529
1525	0	FLINT	48529
1526	200	BURTON	48529
1527	180	BURTON	48529
1528	220	FLINT	48529
1529	0	FLINT	48507
1530	0	FLINT	48507
1531	0	FLINT	48507
1532	400	FLINT	48507
1533	150	FLINT	48507
1534	5,430	FLINT	48507
1535	60	FLINT	48507
1536	60	FLINT	48507-2823
1537	0	FLINT	48507
1538	0	FLINT	48507
1539	0	FLINT	48507
1540	260	FLINT	48507
1541	90	FLINT	48507
1542	70	FLINT	48507
1543	0	FLINT	48507
1544	70	FLINT	48507
1545	100	FLINT	48507
1546	0	FLINT	48507
1547	0	FLINT	48503
1548	0	FLINT	48503
1549	280	FLINT	48503
1550	170	FLINT	48503
1551	530	FLINT	48503
1552	0	FLINT	48503
1553	0	FLINT	48503
1554	0	FLINT	48503

	A	B	C	D	E
1555	LG10265	2/6/2016	Lead	0	Copper
1556	LF87042	10/8/2015	Lead	6	Copper
1557	LG05234	1/27/2016	Lead	0	Copper
1558	LF87038	10/8/2015	Lead	8	Copper
1559	LG04983	1/27/2016	Lead	50	Copper
1560	LG07959	2/2/2016	Lead	0	Copper
1561	LG04500	1/26/2016	Lead	4	Copper
1562	LG07799	2/2/2016	Lead	2	Copper
1563	LG12988	2/12/2016	Lead	0	Copper
1564	LG12970	2/12/2016	Lead	0	Copper
1565	LG12983	2/12/2016	Lead	0	Copper
1566	LG08662	2/3/2016	Lead	4	Copper
1567	LG05697	1/28/2016	Lead	1	Copper
1568	LG04051	1/26/2016	Lead	0	Copper
1569	LG05682	1/28/2016	Lead	2	Copper
1570	LG09294	2/4/2016	Lead	0	Copper
1571	LG09132	2/4/2016	Lead	2	Copper
1572	LG11485	2/9/2016	Lead	7	Copper
1573	LG02512	1/22/2016	Lead	0	Copper
1574	LG04511	1/26/2016	Lead	54	Copper
1575	LG05591	1/28/2016	Lead	0	Copper
1576	LG07463	2/2/2016	Lead	9	Copper
1577	LG04068	1/26/2016	Lead	0	Copper
1578	LG04416	1/26/2016	Lead	0	Copper
1579	LG07627	2/2/2016	Lead	2	Copper
1580	LG01190	1/21/2016	Lead	0	Copper
1581	LG04756	1/27/2016	Lead	36	Copper
1582	LG05073	1/27/2016	Lead	4	Copper
1583	LG02326	1/22/2016	Lead	0	Copper
1584	LG05767	1/28/2016	Lead	0	Copper
1585	LG09423	2/4/2016	Lead	3	Copper
1586	LG09263	2/4/2016	Lead	0	Copper
1587	LG09835	2/5/2016	Lead	0	Copper
1588	LG09784	2/5/2016	Lead	8	Copper
1589	LG02400	1/22/2016	Lead	3	Copper
1590	LG11511	2/9/2016	Lead	7	Copper
1591	LG09492	2/4/2016	Lead	26	Copper
1592	LG09921	2/5/2016	Lead	7	Copper
1593	LF85799	10/1/2015	Lead	0	Copper
1594	LG01509	1/21/2016	Lead	0	Copper
1595	LG06457	1/30/2016	Lead	4	Copper
1596	LF91289	11/9/2015	Lead	2	Copper

	F	G	H
1555	140	FLINT	48503
1556	0	FLINT	48503
1557	0	FLINT	48503
1558	70	FLINT	48503
1559	100	FLINT	48503
1560	0	FLINT	48503
1561	0	FLINT	48503
1562	90	FLINT	48503
1563	90	FLINT	48503
1564	0	FLINT	48503
1565	160	FLINT	48503
1566	160	FLINT	
1567	0	FLINT	48505
1568	0	FLINT	48505
1569	0	FLINT	48505
1570	0	BURTON	48519
1571	0	BURTON	48519
1572	320	FLINT	48503
1573	0	FLINT	48502
1574	90	FLINT	48502
1575	0	FLINT	48502
1576	80	FLINT	48502
1577	0	FLINT	48503
1578	0	FLINT	48503
1579	0	FLINT	48503
1580	0	FLINT	48503
1581	0	FLINT	48503
1582	0	FLINT	48503
1583	0	FLINT	
1584	0	FLINT	
1585	80	FLINT	48502
1586	400	FLINT	
1587	0	FLINT	
1588	0	FLINT	48506
1589	220	FLINT	
1590	0	FLINT	48506
1591	0	FLINT	48506
1592	70	FLINT	48506
1593	50	FLINT	48506
1594	0	FLINT	48506
1595	190		48507
1596	250	FLINT	48507

	A	B	C	D	E
1597	LG13339	2/15/2016	Lead	3	Copper
1598	LG02357	1/22/2016	Lead	2	Copper
1599	LG03690	1/25/2016	Lead	1	Copper
1600	LG11987	2/10/2016	Lead	7	Copper
1601	LG07930	2/2/2016	Lead	21	Copper
1602	LG08453	2/3/2016	Lead	0	Copper
1603	LG02461	1/22/2016	Lead	7	Copper
1604	LG02815	1/23/2016	Lead	6	Copper
1605	LG07800	2/2/2016	Lead	14	Copper
1606	LG07693	2/2/2016	Lead	3	Copper
1607	LG10658	2/8/2016	Lead	1	Copper
1608	LG10807	2/8/2016	Lead	2	Copper
1609	LG03087	1/24/2016	Lead	147	Copper
1610	LG00976	1/20/2016	Lead	3	Copper
1611	LG11481	2/9/2016	Lead	1	Copper
1612	LG02792	1/23/2016	Lead	10	Copper
1613	LG06268	1/30/2016	Lead	2	Copper
1614	LG12950	2/12/2016	Lead	56	Copper
1615	LG05771	1/28/2016	Lead	0	Copper
1616	LG02110	1/21/2016	Lead	12	Copper
1617	LF93574	11/24/2015	Lead	4	Copper
1618	LG03672	1/25/2016	Lead	0	Copper
1619	LG08644	2/3/2016	Lead	5	Copper
1620	LG12276	2/11/2016	Lead	4	Copper
1621	LG07085	2/1/2016	Lead	0	Copper
1622	LG06345	1/30/2016	Lead	0	Copper
1623	LG00617	1/19/2016	Lead	0	Copper
1624	LG09672	2/5/2016	Lead	6	Copper
1625	LG05024	1/27/2016	Lead	9	Copper
1626	LF97348	12/18/2015	Lead	0	Copper
1627	LG04925	1/27/2016	Lead	0	Copper
1628	LG06455	1/30/2016	Lead	11	Copper
1629	LG08392	2/3/2016	Lead	7	Copper
1630	LG05286	1/27/2016	Lead	1	Copper
1631	LG02109	1/21/2016	Lead	3	Copper
1632	LG06629	1/31/2016	Lead	0	Copper
1633	LF99893	1/15/2016	Lead	0	Copper
1634	LG06646	1/31/2016	Lead	2	Copper
1635	LG02820	1/23/2016	Lead	4	Copper
1636	LG07920	2/2/2016	Lead	13	Copper
1637	LG03830	1/25/2016	Lead	4	Copper
1638	LG03802	1/25/2016	Lead	12	Copper

	F	G	H
1597	190	FLINT	48507
1598	180	FLINT	48507
1599	110	FLINT	48507
1600	140	FLINT	54857
1601	340	FLINT	48507
1602	0	FLINT	48507
1603	160	FLINT	48507
1604	140	FLINT	48507
1605	110	FLINT	48507
1606	70	FLINT	48507
1607	100	FLINT	48507
1608	190	FLINT	48507
1609	230	FLINT	48507
1610	60	FLINT	48507
1611	170	FLINT	48507
1612	120	FLINT	48507
1613	0	FLINT	48505
1614	270	FLINT	48507
1615	60	FLINT	48507
1616	80	FLINT	48507
1617	50	FLINT	48507
1618	220	FLINT	48507
1619	180	FLINT	48507
1620	0	FLINT	48507
1621	190	FLINT	48507
1622	0	FLINT	48507
1623	0	FLINT	48507
1624	120	FLINT	48507
1625	540	FLINT	48507
1626	120	FLINT	48507
1627	0	FLINT	48507
1628	100	FLINT	48507
1629	220	FLINT	48507
1630	0	FLINT	48507
1631	130	FLINT	48507
1632	260	FLINT	48507
1633	0	FLINT	48507
1634	320	FLINT	48507
1635	120	FLINT	48507
1636	110	FLINT	48505
1637	440	FLINT	
1638	60	FLINT	48503

	A	B	C	D	E
1639	LG06529	1/31/2016	Lead	0	Copper
1640	LG09149	2/4/2016	Lead	1	Copper
1641	LG08419	2/3/2016	Lead	4	Copper
1642	LG00962	1/20/2016	Lead	1	Copper
1643	LG01853	1/21/2016	Lead	3	Copper
1644	LG10701	2/8/2016	Lead	0	Copper
1645	LG12724	2/12/2016	Lead	51	Copper
1646	LG07068	2/1/2016	Lead	0	Copper
1647	LG03820	1/25/2016	Lead	1	Copper
1648	LG13289	2/14/2016	Lead	2	Copper
1649	LG13421	2/15/2016	Lead	0	Copper
1650	LG10757	2/8/2016	Lead	0	Copper
1651	LG00473	1/19/2016	Lead	0	Copper
1652	LF88956	10/26/2015	Lead	0	Copper
1653	LG05922	1/29/2016	Lead	0	Copper
1654	LG00471	1/19/2016	Lead	0	Copper
1655	LG07878	2/2/2016	Lead	0	Copper
1656	LG04970	1/27/2016	Lead	0	Copper
1657	LG04973	1/27/2016	Lead	0	Copper
1658	LG07436	2/2/2016	Lead	0	Copper
1659	LG04870	1/27/2016	Lead	0	Copper
1660	LG06200	1/29/2016	Lead	4	Copper
1661	LF84315	9/23/2015	Lead	7	Copper
1662	LG01318	1/21/2016	Lead	0	Copper
1663	LG01896	1/21/2016	Lead	0	Copper
1664	LG02578	1/22/2016	Lead	0	Copper
1665	LG03750	1/25/2016	Lead	0	Copper
1666	LG10120	2/6/2016	Lead	2	Copper
1667	LG10014	2/5/2016	Lead	2	Copper
1668	LG08384	2/3/2016	Lead	0	Copper
1669	LG09852	2/5/2016	Lead	0	Copper
1670	LF87020	10/8/2015	Lead	2	Copper
1671	LG08407	2/3/2016	Lead	0	Copper
1672	LG12923	2/12/2016	Lead	4	Copper
1673	LG04041	1/26/2016	Lead	3	Copper
1674	LG07466	2/2/2016	Lead	0	Copper
1675	LG02560	1/22/2016	Lead	5	Copper
1676	LG01235	1/21/2016	Lead	14	Copper
1677	LG00461	1/19/2016	Lead	6	Copper
1678	LG02616	1/22/2016	Lead	4	Copper
1679	LG02478	1/22/2016	Lead	0	Copper
1680	LG12972	2/12/2016	Lead	2	Copper

	F	G	H
1639	0	FLINT	48532
1640	90	FLINT	48532
1641	90	FLINT	
1642	120	FLINT	48532
1643	200	FLINT	48532
1644	100	FLINT	48503
1645	80	FLINT	48503
1646	0	FLINT	48503
1647	70	FLINT	48503
1648	80	FLINT	48503
1649	60	FLINT	48503
1650	190	FLINT	48532
1651	0	FLINT	48532
1652	80	FLINT	48532
1653	80	FLINT	48532
1654	0	FLINT	48532
1655	0	FLINT	48532
1656	90	FLINT	48532
1657	0	FLINT	48532
1658	0	FLINT	48532
1659	140	FLINT	48503
1660	80	FLINT	48503
1661	0	FLINT	48503
1662	180	FLINT	48503
1663	0	FLINT	48503
1664	50	FLINT	48504
1665	0	FLINT	48506
1666	60	FLINT	48504
1667	270	FLINT	48504
1668	120	FLINT	48504
1669	110	FLINT	48504
1670	100	FLINT	48504
1671	0	FLINT	48504
1672	0	FLINT	48504
1673	60	FLINT	48504
1674	120	FLINT	48504
1675	0	FLINT	48504
1676	110	FLINT	48504
1677	0	FLINT	48504
1678	0	FLINT	48504
1679	0	FLINT	48504
1680	0	FLINT	48504

	A	B	C	D	E
1681	LG13053	2/12/2016	Lead	1	Copper
1682	LG00927	1/20/2016	Lead	64	Copper
1683	LG01821	1/21/2016	Lead	0	Copper
1684	LG07950	2/2/2016	Lead	7	Copper
1685	LG08339	2/3/2016	Lead	32	Copper
1686	LG07418	2/2/2016	Lead	33	Copper
1687	LG07621	2/2/2016	Lead	432	Copper
1688	LG02332	1/22/2016	Lead	0	Copper
1689	LG07899	2/2/2016	Lead	2	Copper
1690	LG04577	1/26/2016	Lead	0	Copper
1691	LG13363	2/15/2016	Lead	1	Copper
1692	LF91277	11/9/2015	Lead	0	Copper
1693	LG12281	2/11/2016	Lead	0	Copper
1694	LG04575	1/26/2016	Lead	3	Copper
1695	LG13184	2/13/2016	Lead	6	Copper
1696	LF87010	10/8/2015	Lead	4	Copper
1697	LG07850	2/2/2016	Lead	3	Copper
1698	LG04795	1/27/2016	Lead	3	Copper
1699	LG06061	1/29/2016	Lead	0	Copper
1700	LG09266	2/4/2016	Lead	0	Copper
1701	LG05974	1/29/2016	Lead	6	Copper
1702	LG02848	1/23/2016	Lead	113	Copper
1703	LG04053	1/26/2016	Lead	2	Copper
1704	LG07661	2/2/2016	Lead	11	Copper
1705	LG11379	2/9/2016	Lead	70	Copper
1706	LG09788	2/5/2016	Lead	0	Copper
1707	LG02921	1/23/2016	Lead	0	Copper
1708	LG10589	2/7/2016	Lead	0	Copper
1709	LG10722	2/8/2016	Lead	21	Copper
1710	LG02165	1/21/2016	Lead	2	Copper
1711	LG04044	1/26/2016	Lead	2	Copper
1712	LG07979	2/2/2016	Lead	2	Copper
1713	LG02717	1/23/2016	Lead	2	Copper
1714	LG11326	2/9/2016	Lead	1	Copper
1715	LG11495	2/9/2016	Lead	0	Copper
1716	LG02487	1/22/2016	Lead	0	Copper
1717	LG02902	1/23/2016	Lead	0	Copper
1718	LG13386	2/15/2016	Lead	0	Copper
1719	LG11504	2/9/2016	Lead	3	Copper
1720	LG02028	1/21/2016	Lead	136	Copper
1721	LG11844	2/10/2016	Lead	0	Copper
1722	LG06086	1/29/2016	Lead	0	Copper

	F	G	H
1681	0	FLINT	48504
1682	0	FLINT	48504
1683	0	FLINT	48504
1684	0	FLINT	48504
1685	90	FLINT	48504
1686	0	FLINT	48504
1687	34,800	FLINT	48304
1688	110	FLINT	48504
1689	0	FLINT	48504
1690	0	FLINT	48504
1691	120	FLINT	48504
1692	170	FLINT	48504
1693	0	FLINT	48504
1694	110	FLINT	48504
1695	90	FLINT	48504
1696	80	FLINT	48504
1697	150	FLINT	48504
1698	180	FLINT	48504
1699	120	FLINT	48504
1700	0	FLINT	
1701	0	FLINT	48504
1702	430	FLINT	48504
1703	90	FLINT	48504
1704	0	FLINT	48504
1705	320	FLINT	48504
1706	0	FLINT	48503
1707	120	FLINT	48503
1708	0	FLINT	48503
1709	110	FLINT	48503
1710	110	FLINT	48503
1711	70	FLINT	48503
1712	0	FLINT	48503
1713	0	FLINT	48503
1714	260	FLINT	48503
1715	120	FLINT	48507
1716	0	FLINT	48507
1717	0	FLINT	48507
1718	0	FLINT	48507
1719	0	FLINT	48507
1720	120	FLINT	48507
1721	0	FLINT	48507
1722	0	FLINT	48507

	A	B	C	D	E
1723	LG06198	1/29/2016	Lead	2	Copper
1724	LG00880	1/20/2016	Lead	10	Copper
1725	LG13211	2/13/2016	Lead	11	Copper
1726	LG01373	1/21/2016	Lead	6	Copper
1727	LG07985	2/2/2016	Lead	0	Copper
1728	LG05120	1/27/2016	Lead	7	Copper
1729	LG06082	1/29/2016	Lead	10	Copper
1730	LG02147	1/21/2016	Lead	0	Copper
1731	LG01211	1/21/2016	Lead	11	Copper
1732	LG07755	2/2/2016	Lead	2	Copper
1733	LG02700	1/23/2016	Lead	0	Copper
1734	LG01344	1/21/2016	Lead	9	Copper
1735	LG11442	2/9/2016	Lead	0	Copper
1736	LG13144	2/13/2016	Lead	0	Copper
1737	LG09745	2/5/2016	Lead	0	Copper
1738	LG05100	1/27/2016	Lead	0	Copper
1739	LG06038	1/29/2016	Lead	2	Copper
1740	LG04386	1/26/2016	Lead	2	Copper
1741	LF88324	10/20/2015	Lead	2	Copper
1742	LG10784	2/8/2016	Lead	127	Copper
1743	LG08759	2/3/2016	Lead	2	Copper
1744	LG09753	2/5/2016	Lead	5	Copper
1745	LG06584	1/31/2016	Lead	0	Copper
1746	LG06165	1/29/2016	Lead	2	Copper
1747	LG02355	1/22/2016	Lead	8	Copper
1748	LG07440	2/2/2016	Lead	1	Copper
1749	LG07561	2/2/2016	Lead	0	Copper
1750	LG07858	2/2/2016	Lead	3	Copper
1751	LG05938	1/29/2016	Lead	0	Copper
1752	LG02496	1/22/2016	Lead	0	Copper
1753	LG05707	1/28/2016	Lead	1	Copper
1754	LG01346	1/21/2016	Lead	0	Copper
1755	LG10819	2/8/2016	Lead	0	Copper
1756	LG08611	2/3/2016	Lead	0	Copper
1757	LG07953	2/2/2016	Lead	0	Copper
1758	LG08616	2/3/2016	Lead	0	Copper
1759	LG01982	1/21/2016	Lead	0	Copper
1760	LG05463	1/28/2016	Lead	0	Copper
1761	LG09426	2/4/2016	Lead	10	Copper
1762	LG02845	1/23/2016	Lead	0	Copper
1763	LG01340	1/21/2016	Lead	2	Copper
1764	LG09804	2/5/2016	Lead	0	Copper

	F	G	H
1723	0	FLINT	48507
1724	0	FLINT	48507
1725	0	FLINT	48507
1726	80	FLINT	48507
1727	0	FLINT	48507
1728	0	FLINT	48507
1729	0	FLINT	48507
1730	0	FLINT	48507
1731	50	FLINT	48507
1732	0	FLINT	48507
1733	50	FLINT	48504
1734	200	FLINT	48504
1735	210	FLINT	48504
1736	0	FLINT	48504
1737	70	FLINT	48504
1738	270	FLINT	48504
1739	0	FLINT	48504
1740	130	FLINT	48503
1741	0	FLINT	48503
1742	200	FLINT	48503
1743	0	FLINT	48503
1744	50	FLINT	48503
1745	0	FLINT	48504
1746	0	FLINT	48504
1747	100	FLINT	48504
1748	0	FLINT	48504
1749	90	FLINT	48504
1750	0	FLINT	48504
1751	90	FLINT	48504
1752	0	FLINT	
1753	0	FLINT	48504
1754	0	FLINT	48504
1755	0	FLINT	48532
1756	60	FLINT	48532
1757	0	FLINT	48532
1758	0	FLINT	48532
1759	0	FLINT	48532
1760	0	FLINT	48532
1761	100	FLINT	48504
1762	0	FLINT	48506
1763	0	FLINT	48506
1764	0	FLINT	48506

	A	B	C	D	E
1765	LF87370	10/13/2015	Lead	0	Copper
1766	LG00621	1/19/2016	Lead	19	Copper
1767	LG08433	2/3/2016	Lead	2	Copper
1768	LF84899	9/25/2015	Lead	0	Copper
1769	LG12678	2/12/2016	Lead	0	Copper
1770	LG01975	1/21/2016	Lead	0	Copper
1771	LG01660	1/21/2016	Lead	3	Copper
1772	LG13000	2/12/2016	Lead	9	Copper
1773	LF87424	10/13/2015	Lead	1	Copper
1774	LF94270	12/2/2015	Lead	0	Copper
1775	LG06093	1/29/2016	Lead	1	Copper
1776	LG06106	1/29/2016	Lead	0	Copper
1777	LG06111	1/29/2016	Lead	0	Copper
1778	LG09850	2/5/2016	Lead	1	Copper
1779	LG10202	2/6/2016	Lead	0	Copper
1780	LG03794	1/25/2016	Lead	0	Copper
1781	LG10752	2/8/2016	Lead	0	Copper
1782	LG12213	2/11/2016	Lead	1	Copper
1783	LG02841	1/23/2016	Lead	15	Copper
1784	LG06277	1/30/2016	Lead	0	Copper
1785	LG12247	2/11/2016	Lead	4	Copper
1786	LG08400	2/3/2016	Lead	0	Copper
1787	LG07780	2/2/2016	Lead	0	Copper
1788	LG01692	1/21/2016	Lead	0	Copper
1789	LG11990	2/10/2016	Lead	0	Copper
1790	LG09250	2/4/2016	Lead	0	Copper
1791	LG01814	1/21/2016	Lead	1	Copper
1792	LG05281	1/27/2016	Lead	4	Copper
1793	LG02117	1/21/2016	Lead	0	Copper
1794	LF97332	12/18/2015	Lead	0	Copper
1795	LG10133	2/6/2016	Lead	0	Copper
1796	LG01558	1/21/2016	Lead	3	Copper
1797	LG07403	2/2/2016	Lead	8	Copper
1798	LG09743	2/5/2016	Lead	0	Copper
1799	LG09732	2/5/2016	Lead	0	Copper
1800	LG09793	2/5/2016	Lead	0	Copper
1801	LF99989	1/15/2016	Lead	0	Copper
1802	LG02566	1/22/2016	Lead	2	Copper
1803	LF92730	11/18/2015	Lead	0	Copper
1804	LG03676	1/25/2016	Lead	1	Copper
1805	LG12996	2/12/2016	Lead	0	Copper
1806	LG10574	2/7/2016	Lead	4	Copper

	F	G	H
1765	90	FLINT	48506
1766	150	FLINT	48506
1767	80	FLINT	48503
1768	0	FLINT	48503
1769	80	FLINT	48503
1770	0	FLINT	48503
1771	100	FLINT	48503
1772	80	FLINT	48503
1773	130	FLINT	48503
1774	100	FLINT	48503
1775	60	FLINT	48503
1776	0	FLINT	48503
1777	100	FLINT	48503
1778	0	FLINT	48503
1779	0	FLINT	48503
1780	100	FLINT	48503
1781	0	FLINT	48503
1782	50	FLINT	48503
1783	70	FLINT	48503
1784	0	FLINT	48503
1785	0	FLINT	48506
1786	0	FLINT	48503
1787	0	FLINT	
1788	0	FLINT	48506
1789	0	FLINT	48506
1790	0	FLINT	48505
1791	0	FLINT	48505
1792	0	FLINT	48505
1793	0	FLINT	48505
1794	0	FLINT	48505
1795	180	FLINT	48505
1796	0	FLINT	48506
1797	0	FLINT	48506
1798	0	FLINT	48506
1799	0	FLINT	
1800	0	FLINT	
1801	0		
1802	440	FLINT	48506
1803	0	FLINT	48506
1804	0	FLINT	48506
1805	0	FLINT	48506
1806	110	FLINT	48506

	A	B	C	D	E
1807	LG10578	2/7/2016	Lead	1	Copper
1808	LG10588	2/7/2016	Lead	0	Copper
1809	LG05490	1/28/2016	Lead	0	Copper
1810	LG07834	2/2/2016	Lead	33	Copper
1811	LG00972	1/20/2016	Lead	0	Copper
1812	LG06443	1/30/2016	Lead	0	Copper
1813	LG01858	1/21/2016	Lead	0	Copper
1814	LG01826	1/21/2016	Lead	0	Copper
1815	LG04771	1/27/2016	Lead	0	Copper
1816	LG09278	2/4/2016	Lead	0	Copper
1817	LG09390	2/4/2016	Lead	0	Copper
1818	LG07588	2/2/2016	Lead	0	Copper
1819	LG05087	1/27/2016	Lead	0	Copper
1820	LG04581	1/26/2016	Lead	1	Copper
1821	LF86498	10/6/2015	Lead	0	Copper
1822	LG00923	1/20/2016	Lead	0	Copper
1823	LG06399	1/30/2016	Lead	0	Copper
1824	LG04561	1/26/2016	Lead	0	Copper
1825	LG13134	2/13/2016	Lead	2	Copper
1826	LG02556	1/22/2016	Lead	1	Copper
1827	LG01370	1/21/2016	Lead	0	Copper
1828	LG00917	1/20/2016	Lead	0	Copper
1829	LG09694	2/5/2016	Lead	0	Copper
1830	LG05003	1/27/2016	Lead	0	Copper
1831	LG00618	1/19/2016	Lead	2	Copper
1832	LG01378	1/21/2016	Lead	0	Copper
1833	LG12280	2/11/2016	Lead	0	Copper
1834	LG07835	2/2/2016	Lead	0	Copper
1835	LG05022	1/27/2016	Lead	0	Copper
1836	LF91275	11/9/2015	Lead	0	Copper
1837	LF91280	11/9/2015	Lead	0	Copper
1838	LF91281	11/9/2015	Lead	0	Copper
1839	LF91285	11/9/2015	Lead	0	Copper
1840	LG01212	1/21/2016	Lead	0	Copper
1841	LG06612	1/31/2016	Lead	0	Copper
1842	LG02879	1/23/2016	Lead	32	Copper
1843	LG13303	2/14/2016	Lead	2	Copper
1844	LG11875	2/10/2016	Lead	0	Copper
1845	LG09692	2/5/2016	Lead	2	Copper
1846	LG02375	1/22/2016	Lead	0	Copper
1847	LG03515	1/25/2016	Lead	0	Copper
1848	LF94259	12/2/2015	Lead	0	Copper

	F	G	H
1807	200	FLINT	48506
1808	0	FLINT	
1809	50	FLINT	48506
1810	100	FLINT	48506
1811	0	FLINT	48506
1812	180	FLINT	48506
1813	0	FLINT	48506
1814	0	FLINT	48506
1815	60	FLINT	48506
1816	0	FLINT	48506
1817	0	FLINT	48506
1818	0	FLINT	48506
1819	0	FLINT	48506
1820	290	FLINT	48506
1821	0	FLINT	48506
1822	0	FLINT	48506
1823	0	FLINT	48506
1824	0	FLINT	48506
1825	0	FLINT	
1826	0	FLINT	48506
1827	100	FLINT	48503
1828	80	FLINT	48503
1829	80	FLINT	48503
1830	240	FLINT	48503
1831	150	FLINT	
1832	70	FLINT	48503
1833	60	FLINT	
1834	360	FLINT	48503
1835	110	FLINT	48503
1836	190	FLINT	48503
1837	190	FLINT	48503
1838	0	FLINT	
1839	100	FLINT	48503
1840	190	FLINT	48503
1841	140	FLINT	48507
1842	2,460	FLINT	48507
1843	120	FLINT	48507
1844	0	FLINT	48507
1845	120	FLINT	48507
1846	0	FLINT	48507
1847	280	FLINT	48507
1848	100	FLINT	

	A	B	C	D	E
1849	LF94269	12/2/2015	Lead	0	Copper
1850	LG06222	1/29/2016	Lead	0	Copper
1851	LG09699	2/5/2016	Lead	0	Copper
1852	LG08348	2/3/2016	Lead	3	Copper
1853	LG06349	1/30/2016	Lead	1	Copper
1854	LG02890	1/23/2016	Lead	0	Copper
1855	LG08258	2/3/2016	Lead	0	Copper
1856	LG01343	1/21/2016	Lead	0	Copper
1857	LG02073	1/21/2016	Lead	2	Copper
1858	LG00916	1/20/2016	Lead	2	Copper
1859	LG02591	1/22/2016	Lead	0	Copper
1860	LG03095	1/24/2016	Lead	0	Copper
1861	LG01872	1/21/2016	Lead	5	Copper
1862	LG05636	1/28/2016	Lead	3	Copper
1863	LG01788	1/21/2016	Lead	0	Copper
1864	LG02897	1/23/2016	Lead	0	Copper
1865	LG09456	2/4/2016	Lead	0	Copper
1866	LG02881	1/23/2016	Lead	0	Copper
1867	LF97319	12/18/2015	Lead	0	Copper
1868	LG08395	2/3/2016	Lead	5	Copper
1869	LG10536	2/7/2016	Lead	2	Copper
1870	LG02071	1/21/2016	Lead	0	Copper
1871	LG09111	2/4/2016	Lead	5	Copper
1872	LG13349	2/15/2016	Lead	0	Copper
1873	LG05247	1/27/2016	Lead	1	Copper
1874	LG02634	1/22/2016	Lead	3	Copper
1875	LG01864	1/21/2016	Lead	0	Copper
1876	LG03680	1/25/2016	Lead	1	Copper
1877	LG02888	1/23/2016	Lead	0	Copper
1878	LG02372	1/22/2016	Lead	0	Copper
1879	LG04498	1/26/2016	Lead	0	Copper
1880	LF99152	1/7/2016	Lead	0	Copper
1881	LG06915	2/1/2016	Lead	0	Copper
1882	LG02858	1/23/2016	Lead	17	Copper
1883	LG12991	2/12/2016	Lead	5	Copper
1884	LG04857	1/27/2016	Lead	0	Copper
1885	LG08373	2/3/2016	Lead	0	Copper
1886	LG04261	1/26/2016	Lead	0	Copper
1887	LG04418	1/26/2016	Lead	0	Copper
1888	LG02931	1/23/2016	Lead	0	Copper
1889	LG02994	1/24/2016	Lead	0	Copper
1890	LG07643	2/2/2016	Lead	0	Copper

	F	G	H
1849	0	FLINT	
1850	80	FLINT	48507
1851	0	FLINT	48507
1852	80	FLINT	48507
1853	90	FLINT	48507
1854	70	FLINT	48507
1855	90	FLINT	48507
1856	140	FLINT	48507
1857	90	FLINT	48507
1858	0	FLINT	48507
1859	80	FLINT	48507
1860	0	FLINT	48507
1861	50	FLINT	48507
1862	50	FLINT	48507
1863	0	FLINT	48507
1864	80	FLINT	48507
1865	0	FLINT	48507
1866	0	FLINT	48507
1867	0	FLINT	48507
1868	70	FLINT	48507
1869	50	FLINT	48507-1894
1870	0	FLINT	48507
1871	110	FLINT	48507
1872	80	FLINT	
1873	0	FLINT	48507
1874	80	FLINT	48507
1875	0	FLINT	48507
1876	0	FLINT	48507
1877	80	FLINT	48507
1878	0	FLINT	48503
1879	0	FLINT	48503
1880	0	FLINT	
1881	250	FLINT	48503
1882	0	FLINT	48503
1883	390	FLINT	48503
1884	0	FLINT	48503
1885	0	FLINT	48503
1886	0	FLINT	48503
1887	0	FLINT	48503
1888	60	FLINT	48503
1889	50	FLINT	48503
1890	90	FLINT	48503

	A	B	C	D	E
1891	LG04840	1/27/2016	Lead	1	Copper
1892	LG05913	1/29/2016	Lead	2	Copper
1893	LG04222	1/26/2016	Lead	1	Copper
1894	LG11383	2/9/2016	Lead	0	Copper
1895	LF99933	1/15/2016	Lead	5	Copper
1896	LG00457	1/19/2016	Lead	2	Copper
1897	LG07468	2/2/2016	Lead	0	Copper
1898	LF95927	12/10/2015	Lead	11	Copper
1899	LG03743	1/25/2016	Lead	0	Copper
1900	LG02985	1/24/2016	Lead	0	Copper
1901	LG00944	1/20/2016	Lead	49	Copper
1902	LG10774	2/8/2016	Lead	0	Copper
1903	LG08447	2/3/2016	Lead	0	Copper
1904	LG05513	1/28/2016	Lead	0	Copper
1905	LG05279	1/27/2016	Lead	0	Copper
1906	LG11341	2/9/2016	Lead	0	Copper
1907	LG10561	2/7/2016	Lead	0	Copper
1908	LG12297	2/11/2016	Lead	1	Copper
1909	LG06877	2/1/2016	Lead	4	Copper
1910	LG04360	1/26/2016	Lead	0	Copper
1911	LG11969	2/10/2016	Lead	0	Copper
1912	LG05623	1/28/2016	Lead	2	Copper
1913	LG08398	2/3/2016	Lead	1	Copper
1914	LG09722	2/5/2016	Lead	0	Copper
1915	LG08322	2/3/2016	Lead	3	Copper
1916	LG05009	1/27/2016	Lead	3	Copper
1917	LG00935	1/20/2016	Lead	4	Copper
1918	LG00942	1/20/2016	Lead	2	Copper
1919	LG07402	2/2/2016	Lead	0	Copper
1920	LG09763	2/5/2016	Lead	1	Copper
1921	LG03038	1/24/2016	Lead	1	Copper
1922	LG10142	2/6/2016	Lead	11	Copper
1923	LG09210	2/4/2016	Lead	0	Copper
1924	LG04518	1/26/2016	Lead	14	Copper
1925	LG07541	2/2/2016	Lead	3	Copper
1926	LG04816	1/27/2016	Lead	0	Copper
1927	LG11321	2/9/2016	Lead	1	Copper
1928	LF85615	9/30/2015	Lead	4	Copper
1929	LG05251	1/27/2016	Lead	0	Copper
1930	LG13417	2/15/2016	Lead	3	Copper
1931	LG04869	1/27/2016	Lead	2	Copper
1932	LF91269	11/9/2015	Lead	1	Copper

	F	G	H
1891	110	FLINT	48503
1892	0	FLINT	48503
1893	160	FLINT	48503
1894	160	FLINT	48503
1895	220		
1896	60	FLINT	48503
1897	60	FLINT	48503
1898	140	FLINT	48503
1899	0	FLINT	48503
1900	0	FLINT	48503
1901	190	FLINT	48504
1902	0	FLINT	48504
1903	0	FLINT	48504
1904	0	FLINT	48504
1905	0	FLINT	
1906	0	FLINT	48504
1907	140	FLINT	48504
1908	90	FLINT	48504
1909	110	FLINT	48504
1910	0		48504
1911	100	FLINT	48504
1912	0	FLINT	48504
1913	50	FLINT	48504
1914	160	FLINT	48505
1915	120	FLINT	48504
1916	0	FLINT	48504
1917	0	FLINT	48505
1918	0	FLINT	48504
1919	140	FLINT	48504
1920	110	FLINT	48504
1921	0	FLINT	48504
1922	80	FLINT	48504
1923	70	FLINT	48504
1924	60	FLINT	48504
1925	80	FLINT	48504
1926	0	FLINT	48504
1927	0	FLINT	48504
1928	120	FLINT	48504
1929	0	FLINT	48504
1930	0	FLINT	48504
1931	210	FLINT	48504
1932	150	FLINT	48504

	A	B	C	D	E
1933	LG07546	2/2/2016	Lead	12	Copper
1934	LF94272	12/2/2015	Lead	0	Copper
1935	LF94283	12/2/2015	Lead	1	Copper
1936	LG02363	1/22/2016	Lead	2	Copper
1937	LG13164	2/13/2016	Lead	0	Copper
1938	LG12676	2/12/2016	Lead	2	Copper
1939	LG02817	1/23/2016	Lead	3	Copper
1940	LG11867	2/10/2016	Lead	5	Copper
1941	LG02854	1/23/2016	Lead	1	Copper
1942	LG06816	2/1/2016	Lead	0	Copper
1943	LG02395	1/22/2016	Lead	0	Copper
1944	LG02724	1/23/2016	Lead	1	Copper
1945	LG07906	2/2/2016	Lead	0	Copper
1946	LG10058	2/6/2016	Lead	0	Copper
1947	LG03507	1/25/2016	Lead	0	Copper
1948	LG10567	2/7/2016	Lead	2	Copper
1949	LG05267	1/27/2016	Lead	0	Copper
1950	LF88972	10/26/2015	Lead	5	Copper
1951	LG03567	1/25/2016	Lead	13	Copper
1952	LG10688	2/8/2016	Lead	1	Copper
1953	LG02018	1/21/2016	Lead	0	Copper
1954	LG03751	1/25/2016	Lead	10	Copper
1955	LG06287	1/30/2016	Lead	2	Copper
1956	LG01696	1/21/2016	Lead	2	Copper
1957	LG03501	1/25/2016	Lead	2	Copper
1958	LG04181	1/26/2016	Lead	2	Copper
1959	LG02382	1/22/2016	Lead	40	Copper
1960	LG08443	2/3/2016	Lead	2	Copper
1961	LG01455	1/21/2016	Lead	3	Copper
1962	LG10797	2/8/2016	Lead	3	Copper
1963	LG09470	2/4/2016	Lead	8	Copper
1964	LG10848	2/8/2016	Lead	3	Copper
1965	LG05911	1/29/2016	Lead	2	Copper
1966	LG05136	1/27/2016	Lead	0	Copper
1967	LG07577	2/2/2016	Lead	0	Copper
1968	LG04090	1/26/2016	Lead	9	Copper
1969	LG02351	1/22/2016	Lead	0	Copper
1970	LG08707	2/3/2016	Lead	2	Copper
1971	LG02134	1/21/2016	Lead	8	Copper
1972	LG09081	2/4/2016	Lead	2	Copper
1973	LG01983	1/21/2016	Lead	3	Copper
1974	LG13381	2/15/2016	Lead	1	Copper

	F	G	H
1933	380	FLINT	48504
1934	0	FLINT	48504
1935	130	FLINT	48504
1936	200	FLINT	
1937	0	FLINT	
1938	60	FLINT	48504
1939	70	FLINT	48504
1940	150	FLINT	48504
1941	180	FLINT	48504
1942	0	FLINT	48504
1943	0	FLINT	
1944	0	FLINT	48504
1945	60	BURTON	48529
1946	0	FLINT	48506
1947	70	FLINT	48503
1948	0	FLINT	48503
1949	0		48503
1950	0	FLINT	48503
1951	0	FLINT	
1952	100	FLINT	48504
1953	130	FLINT	48504
1954	170	FLINT	48504
1955	0	FLINT	48504
1956	0	FLINT	48504
1957	60	FLINT	48504
1958	0	FLINT	48504
1959	0	FLINT	48504
1960	0	FLINT	48504
1961	90	FLINT	48504
1962	0	FLINT	48504
1963	60	FLINT	48504
1964	0	FLINT	48504
1965	0	FLINT	48504
1966	120	FLINT	48532
1967	0	MT MORRIS	48458
1968	50	FLINT	48503
1969	0	FLINT	48532
1970	0	FLINT	48503
1971	0	FLINT	48503
1972	0	FLINT	48503
1973	110	FLINT	48503
1974	0	FLINT	48503

	A	B	C	D	E
1975	LG10818	2/8/2016	Lead	0	Copper
1976	LG08576	2/3/2016	Lead	2	Copper
1977	LG10252	2/6/2016	Lead	0	Copper
1978	LG06830	2/1/2016	Lead	4	Copper
1979	LG02786	1/23/2016	Lead	0	Copper
1980	LG05114	1/27/2016	Lead	0	Copper
1981	LG09392	2/4/2016	Lead	4	Copper
1982	LG02343	1/22/2016	Lead	0	Copper
1983	LG02734	1/23/2016	Lead	3	Copper
1984	LG12141	2/11/2016	Lead	0	Copper
1985	LG12124	2/11/2016	Lead	0	Copper
1986	LG10778	2/8/2016	Lead	9	Copper
1987	LF86494	10/6/2015	Lead	4	Copper
1988	LG00009	1/15/2016	Lead	0	Copper
1989	LG05601	1/28/2016	Lead	0	Copper
1990	LG06525	1/31/2016	Lead	5	Copper
1991	LG02151	1/21/2016	Lead	0	Copper
1992	LF85859	10/1/2015	Lead	6	Copper
1993	LF94292	12/2/2015	Lead	3	Copper
1994	LG01389	1/21/2016	Lead	4	Copper
1995	LG00925	1/20/2016	Lead	0	Copper
1996	LG06414	1/30/2016	Lead	2	Copper
1997	LG02990	1/24/2016	Lead	0	Copper
1998	LG10727	2/8/2016	Lead	0	Copper
1999	LG10798	2/8/2016	Lead	9	Copper
2000	LG04828	1/27/2016	Lead	0	Copper
2001	LG02177	1/21/2016	Lead	0	Copper
2002	LG07052	2/1/2016	Lead	7	Copper
2003	LG12941	2/12/2016	Lead	0	Copper
2004	LG07471	2/2/2016	Lead	3	Copper
2005	LG00572	1/19/2016	Lead	0	Copper
2006	LG10107	2/6/2016	Lead	2	Copper
2007	LF99920	1/15/2016	Lead	3	Copper
2008	LG07732	2/2/2016	Lead	0	Copper
2009	LG06478	1/31/2016	Lead	2	Copper
2010	LG06370	1/30/2016	Lead	0	Copper
2011	LG02019	1/21/2016	Lead	0	Copper
2012	LG02518	1/22/2016	Lead	1	Copper
2013	LF89520	10/30/2015	Lead	0	Copper
2014	LF89525	10/30/2015	Lead	0	Copper
2015	LG07665	2/2/2016	Lead	0	Copper
2016	LF99939	1/15/2016	Lead	0	Copper

	F	G	H
1975	0	FLINT	48503
1976	0	FLINT	48503
1977	0	FLINT	48503
1978	0	FLINT	48503
1979	0	FLINT	48532
1980	70	FLINT	48532
1981	130	FLINT	48503
1982	0	FLINT	48503
1983	0	FLINT	48503
1984	0	FLINT	48504
1985	60		48504
1986	0	FLINT	48504
1987	0	FLINT	48503
1988	190	FLINT	48506
1989	0	FLINT	48503
1990	100	FLINT	48503
1991	0	FLINT	48503
1992	150	FLINT	48503
1993	120	FLINT	48503
1994	120	FLINT	48503
1995	130	FLINT	48532
1996	0	BURTON	48509
1997	0	BURTON	48509
1998	0	FLINT	48506
1999	160	FLINT	48503
2000	0	FLINT	48506-5216
2001	0	FLINT	48506
2002	90	FLINT	48506
2003	50	FLINT	48506
2004	60	FLINT	48506
2005	0	FLINT	48506
2006	70	FLINT	48506
2007	0		48506
2008	0	FLINT	48506
2009	150	FLINT	48506
2010	0	FLINT	48506
2011	0	FLINT	48506
2012	0	FLINT	48506
2013	70	FLINT	48506
2014	60	FLINT	48506
2015	0	FLINT	48506
2016	0	FLINT	

	A	B	C	D	E
2017	LG06446	1/30/2016	Lead	0	Copper
2018	LG02809	1/23/2016	Lead	0	Copper
2019	LG04487	1/26/2016	Lead	1	Copper
2020	LG01679	1/21/2016	Lead	0	Copper
2021	LF99911	1/15/2016	Lead	0	Copper
2022	LG06998	2/1/2016	Lead	1	Copper
2023	LG11891	2/10/2016	Lead	0	Copper
2024	LG05492	1/28/2016	Lead	0	Copper
2025	LG04338	1/26/2016	Lead	0	Copper
2026	LG01324	1/21/2016	Lead	3	Copper
2027	LG01623	1/21/2016	Lead	2	Copper
2028	LG06035	1/29/2016	Lead	9	Copper
2029	LG11915	2/10/2016	Lead	0	Copper
2030	LG02894	1/23/2016	Lead	1	Copper
2031	LG04949	1/27/2016	Lead	3	Copper
2032	LG06747	2/1/2016	Lead	3	Copper
2033	LG12538	2/12/2016	Lead	1	Copper
2034	LG12990	2/12/2016	Lead	86	Copper
2035	LG06970	2/1/2016	Lead	0	Copper
2036	LG03453	1/25/2016	Lead	0	Copper
2037	LG03454	1/25/2016	Lead	0	Copper
2038	LG04268	1/26/2016	Lead	0	Copper
2039	LG05738	1/28/2016	Lead	32	Copper
2040	LG06846	2/1/2016	Lead	0	Copper
2041	LG10174	2/6/2016	Lead	0	Copper
2042	LG07829	2/2/2016	Lead	0	Copper
2043	LG12290	2/11/2016	Lead	2	Copper
2044	LG08257	2/3/2016	Lead	1	Copper
2045	LG09330	2/4/2016	Lead	2	Copper
2046	LF93575	11/24/2015	Lead	18	Copper
2047	LG03023	1/24/2016	Lead	5	Copper
2048	LG09151	2/4/2016	Lead	14	Copper
2049	LF88971	10/26/2015	Lead	2	Copper
2050	LG03081	1/24/2016	Lead	2	Copper
2051	LG13369	2/15/2016	Lead	1	Copper
2052	LG02893	1/23/2016	Lead	4	Copper
2053	LG01257	1/21/2016	Lead	0	Copper
2054	LG00905	1/20/2016	Lead	2	Copper
2055	LG09284	2/4/2016	Lead	1	Copper
2056	LG06640	1/31/2016	Lead	0	Copper
2057	LG01629	1/21/2016	Lead	3	Copper
2058	LG02115	1/21/2016	Lead	2	Copper

	F	G	H
2017	0	FLINT	48506
2018	0	FLINT	48506
2019	70	FLINT	48506
2020	0	FLINT	48506
2021	0	FLINT	
2022	0	FLINT	48506
2023	70	FLINT	48506
2024	70	FLINT	48506
2025	0	FLINT	48506
2026	170	FLINT	48503
2027	80	FLINT	48503
2028	0	FLINT	48506
2029	150	FLINT	48507
2030	120	FLINT	48507
2031	60	FLINT	48505
2032	50	FLINT	48505
2033	80	FLINT	48505
2034	280	FLINT	48505
2035	0	FLINT	48505
2036	70	FLINT	
2037	0	FLINT	48505
2038	0	FLINT	48505
2039	0	FLINT	48505
2040	220	FLINT	48505
2041	120	FLINT	48505
2042	80	FLINT	48505
2043	80	FLINT	48505
2044	70	FLINT	48505
2045	0	FLINT	48505
2046	0	FLINT	
2047	0	FLINT	48503
2048	130	FLINT	48503
2049	0	FLINT	48503
2050	0	FLINT	48503
2051	0	FLINT	48503
2052	60	FLINT	48507
2053	0	FLINT	48507
2054	0	FLINT	48507
2055	60	FLINT	48505
2056	0	FLINT	48507
2057	120	FLINT	48507
2058	120	FLINT	48507

	A	B	C	D	E
2059	LG06062	1/29/2016	Lead	1	Copper
2060	LG04197	1/26/2016	Lead	0	Copper
2061	LG12985	2/12/2016	Lead	2	Copper
2062	LG01216	1/21/2016	Lead	0	Copper
2063	LG03465	1/25/2016	Lead	13	Copper
2064	LG02906	1/23/2016	Lead	3	Copper
2065	LG01741	1/21/2016	Lead	0	Copper
2066	LG06634	1/31/2016	Lead	2	Copper
2067	LG02914	1/23/2016	Lead	1	Copper
2068	LG06662	1/31/2016	Lead	0	Copper
2069	LG06294	1/30/2016	Lead	1	Copper
2070	LF97327	12/18/2015	Lead	1	Copper
2071	LG02466	1/22/2016	Lead	0	Copper
2072	LG07559	2/2/2016	Lead	0	Copper
2073	LG10531	2/7/2016	Lead	5	Copper
2074	LG05145	1/27/2016	Lead	3	Copper
2075	LG05143	1/27/2016	Lead	0	Copper
2076	LG05573	1/28/2016	Lead	2	Copper
2077	LG04179	1/26/2016	Lead	0	Copper
2078	LG01416	1/21/2016	Lead	0	Copper
2079	LG06823	2/1/2016	Lead	37	Copper
2080	LG02536	1/22/2016	Lead	0	Copper
2081	LG01771	1/21/2016	Lead	0	Copper
2082	LF99160	1/7/2016	Lead	1	Copper
2083	LF91273	11/9/2015	Lead	0	Copper
2084	LG03088	1/24/2016	Lead	0	Copper
2085	LG11963	2/10/2016	Lead	1	Copper
2086	LG10271	2/6/2016	Lead	0	Copper
2087	LG06876	2/1/2016	Lead	2	Copper
2088	LG09302	2/4/2016	Lead	0	Copper
2089	LG09296	2/4/2016	Lead	6	Copper
2090	LF87065	10/8/2015	Lead	9	Copper
2091	LG01600	1/21/2016	Lead	0	Copper
2092	LG06814	2/1/2016	Lead	8	Copper
2093	LG06313	1/30/2016	Lead	3	Copper
2094	LG08793	2/3/2016	Lead	0	Copper
2095	LG01358	1/21/2016	Lead	0	Copper
2096	LG13248	2/13/2016	Lead	0	Copper
2097	LG03148	1/24/2016	Lead	2	Copper
2098	LG04940	1/27/2016	Lead	0	Copper
2099	LG03728	1/25/2016	Lead	0	Copper
2100	LG03659	1/25/2016	Lead	0	Copper

	F	G	H
2059	0	FLINT	48507
2060	0	FLINT	48507
2061	70	FLINT	48507
2062	50	FLINT	48507
2063	0	FLINT	48507
2064	0	FLINT	***
2065	0	FLINT	48507
2066	60	FLINT	48507
2067	0	FLINT	48507
2068	0	FLINT	48507
2069	0	FLINT	48507
2070	60	FLINT	
2071	110	FLINT	48507
2072	0	FLINT	48507
2073	0	FLINT	48507
2074	0	FLINT	48507
2075	0	FLINT	48507
2076	0	FLINT	48507
2077	0	FLINT	
2078	0	FLINT	48507
2079	770	FLINT	48507
2080	0	FLINT	48507
2081	0	FLINT	48507
2082	180	FLINT	48503
2083	100	FLINT	48503
2084	100	FLINT	48503
2085	200	FLINT	48503
2086	0	FLINT	48507
2087	180	FLINT	48507
2088	0	FLINT	48507
2089	0	FLINT	48507
2090	0	FLINT	
2091	60	FLINT	48507
2092	150	FLINT	48507
2093	0	FLINT	48507
2094	430	FLINT	48507
2095	0	FLINT	48507
2096	0	FLINT	48507
2097	60	FLINT	48507
2098	0	FLINT	48507
2099	100	FLINT	48507
2100	210	FLINT	

	A	B	C	D	E
2101	LG03085	1/24/2016	Lead	3	Copper
2102	LG09241	2/4/2016	Lead	0	Copper
2103	LG06195	1/29/2016	Lead	14	Copper
2104	LG04118	1/26/2016	Lead	8	Copper
2105	LG04474	1/26/2016	Lead	0	Copper
2106	LG10245	2/6/2016	Lead	0	Copper
2107	LG11491	2/9/2016	Lead	0	Copper
2108	LG05027	1/27/2016	Lead	2	Copper
2109	LG04792	1/27/2016	Lead	0	Copper
2110	LG02425	1/22/2016	Lead	0	Copper
2111	LG06043	1/29/2016	Lead	0	Copper
2112	LG04468	1/26/2016	Lead	0	Copper
2113	LG05298	1/27/2016	Lead	1	Copper
2114	LG10019	2/5/2016	Lead	5	Copper
2115	LG08562	2/3/2016	Lead	0	Copper
2116	LG08541	2/3/2016	Lead	0	Copper
2117	LG03489	1/25/2016	Lead	0	Copper
2118	LG01277	1/21/2016	Lead	4	Copper
2119	LG10885	2/8/2016	Lead	0	Copper
2120	LF85858	10/1/2015	Lead	2	Copper
2121	LF85935	10/2/2015	Lead	18	Copper
2122	LG10844	2/8/2016	Lead	0	Copper
2123	LG04305	1/26/2016	Lead	0	Copper
2124	LG05594	1/28/2016	Lead	0	Copper
2125	LG10275	2/6/2016	Lead	0	Copper
2126	LG06625	1/31/2016	Lead	3	Copper
2127	LG09747	2/5/2016	Lead	11	Copper
2128	LG10510	2/7/2016	Lead	0	Copper
2129	LG03096	1/24/2016	Lead	6	Copper
2130	LG04114	1/26/2016	Lead	2	Copper
2131	LG04047	1/26/2016	Lead	2	Copper
2132	LG01488	1/21/2016	Lead	5	Copper
2133	LG06929	2/1/2016	Lead	4	Copper
2134	LG07935	2/2/2016	Lead	0	Copper
2135	LG05448	1/28/2016	Lead	0	Copper
2136	LG07602	2/2/2016	Lead	3	Copper
2137	LG09782	2/5/2016	Lead	2	Copper
2138	LG10839	2/8/2016	Lead	0	Copper
2139	LG07497	2/2/2016	Lead	5	Copper
2140	LG06553	1/31/2016	Lead	0	Copper
2141	LG03136	1/24/2016	Lead	0	Copper
2142	LG09897	2/5/2016	Lead	2	Copper

	F	G	H
2101	100	FLINT	48507
2102	170	FLINT	48507
2103	150	FLINT	48507
2104	120	FLINT	48507
2105	0	FLINT	48507
2106	0	FLINT	48502
2107	80	FLINT	48507
2108	100	FLINT	48507
2109	0	FLINT	48507
2110	0	FLINT	48507
2111	150	FLINT	48507
2112	0	FLINT	48507
2113	0	FLINT	48507
2114	90	FLINT	48507
2115	130	FLINT	48507
2116	0	FLINT	48507
2117	90	FLINT	48507
2118	100	FLINT	48507
2119	0	FLINT	48503
2120	0	FLINT	48503
2121	290	FLINT	48503
2122	0	FLINT	48503
2123	0	FLINT	48503
2124	0	FLINT	48503
2125	0	FLINT	48503
2126	240	FLINT	48503
2127	0	FLINT	48505
2128	0	FLINT	48503
2129	80	FLINT	48503
2130	0	FLINT	48503
2131	0	FLINT	48503
2132	0	FLINT	48503
2133	180	FLINT	48503
2134	0	FLINT	
2135	100	FLINT	
2136	150	FLINT	48503
2137	0	FLINT	48503
2138	0	FLINT	48503
2139	80	FLINT	48503
2140	0	FLINT	48503
2141	0	FLINT	48506
2142	0	FLINT	48506

	A	B	C	D	E
2143	LG10268	2/6/2016	Lead	2	Copper
2144	LG04368	1/26/2016	Lead	5	Copper
2145	LG05040	1/27/2016	Lead	4	Copper
2146	LG01400	1/21/2016	Lead	3	Copper
2147	LF92704	11/18/2015	Lead	4	Copper
2148	LF86517	10/6/2015	Lead	5	Copper
2149	LG10730	2/8/2016	Lead	0	Copper
2150	LG10832	2/8/2016	Lead	2	Copper
2151	LG06834	2/1/2016	Lead	0	Copper
2152	LG02901	1/23/2016	Lead	4	Copper
2153	LG09148	2/4/2016	Lead	4	Copper
2154	LG07064	2/1/2016	Lead	0	Copper
2155	LF99966	1/15/2016	Lead	2	Copper
2156	LG09415	2/4/2016	Lead	173	Copper
2157	LG02464	1/22/2016	Lead	0	Copper
2158	LG09430	2/4/2016	Lead	2	Copper
2159	LG06288	1/30/2016	Lead	2	Copper
2160	LG01238	1/21/2016	Lead	0	Copper
2161	LG10794	2/8/2016	Lead	0	Copper
2162	LG12953	2/12/2016	Lead	4	Copper
2163	LG04103	1/26/2016	Lead	0	Copper
2164	LG12997	2/12/2016	Lead	14	Copper
2165	LG05134	1/27/2016	Lead	40	Copper
2166	LG05693	1/28/2016	Lead	1	Copper
2167	LG06638	1/31/2016	Lead	0	Copper
2168	LG01421	1/21/2016	Lead	4	Copper
2169	LG06084	1/29/2016	Lead	0	Copper
2170	LG09219	2/4/2016	Lead	12	Copper
2171	LG02035	1/21/2016	Lead	3	Copper
2172	LG11476	2/9/2016	Lead	8	Copper
2173	LG07459	2/2/2016	Lead	0	Copper
2174	LG07573	2/2/2016	Lead	2	Copper
2175	LG06428	1/30/2016	Lead	3	Copper
2176	LG11360	2/9/2016	Lead	2	Copper
2177	LG09303	2/4/2016	Lead	10	Copper
2178	LG04157	1/26/2016	Lead	6	Copper
2179	LG03551	1/25/2016	Lead	0	Copper
2180	LF93583	11/24/2015	Lead	2	Copper
2181	LG06657	1/31/2016	Lead	1	Copper
2182	LG01715	1/21/2016	Lead	16	Copper
2183	LG07795	2/2/2016	Lead	4	Copper
2184	LG00472	1/19/2016	Lead	0	Copper

	F	G	H
2143	150	FLINT	48503
2144	100	FLINT	48503
2145	180	FLINT	48503
2146	170	FLINT	48503
2147	90	FLINT	48503
2148	90	FLINT	48503
2149	130	FLINT	48503
2150	70	FLINT	48503
2151	240	FLINT	48503
2152	0	FLINT	48507
2153	80	FLINT	48503
2154	0	FLINT	48503
2155	0		48503
2156	310	FLINT	
2157	0	FLINT	48503
2158	0	FLINT	48503
2159	0	FLINT	48503
2160	0	FLINT	48503
2161	0	FLINT	48503
2162	0	FLINT	48503
2163	0	FLINT	48503
2164	130	FLINT	48507
2165	1,080	FLINT	48507
2166	0	FLINT	48507
2167	0	FLINT	48507
2168	120	FLINT	48507
2169	0	FLINT	48507
2170	140	FLINT	48507
2171	0	FLINT	48507
2172	100	FLINT	48507
2173	320	FLINT	48507
2174	120	FLINT	48507
2175	130	FLINT	48507
2176	100	FLINT	48507
2177	160	FLINT	48507
2178	150	FLINT	48507
2179	0	FLINT	48507
2180	0	FLINT	48507
2181	0	FLINT	48507
2182	240	FLINT	48507
2183	0	FLINT	48507
2184	0	FLINT	48507

	A	B	C	D	E
2185	LG06467	1/31/2016	Lead	0	Copper
2186	LG02880	1/23/2016	Lead	0	Copper
2187	LG03462	1/25/2016	Lead	0	Copper
2188	LG04347	1/26/2016	Lead	17	Copper
2189	LG03469	1/25/2016	Lead	1	Copper
2190	LF99971	1/15/2016	Lead	0	Copper
2191	LG04320	1/26/2016	Lead	0	Copper
2192	LG08452	2/3/2016	Lead	0	Copper
2193	LG04176	1/26/2016	Lead	47	Copper
2194	LG03623	1/25/2016	Lead	4	Copper
2195	LG05948	1/29/2016	Lead	4	Copper
2196	LG11797	2/10/2016	Lead	8	Copper
2197	LF87046	10/8/2015	Lead	1	Copper
2198	LG11330	2/9/2016	Lead	0	Copper
2199	LG06301	1/30/2016	Lead	35	Copper
2200	LG07717	2/2/2016	Lead	7	Copper
2201	LG13049	2/12/2016	Lead	27	Copper
2202	LG07596	2/2/2016	Lead	5	Copper
2203	LG02572	1/22/2016	Lead	3	Copper
2204	LG04528	1/26/2016	Lead	0	Copper
2205	LG03685	1/25/2016	Lead	2	Copper
2206	LG01285	1/21/2016	Lead	4	Copper
2207	LG04300	1/26/2016	Lead	0	Copper
2208	LG11823	2/10/2016	Lead	0	Copper
2209	LG00833	1/20/2016	Lead	0	Copper
2210	LG02146	1/21/2016	Lead	0	Copper
2211	LG03801	1/25/2016	Lead	0	Copper
2212	LG13169	2/13/2016	Lead	0	Copper
2213	LF87404	10/13/2015	Lead	2	Copper
2214	LG04327	1/26/2016	Lead	1	Copper
2215	LG09493	2/4/2016	Lead	1	Copper
2216	LG10233	2/6/2016	Lead	0	Copper
2217	LG11805	2/10/2016	Lead	0	Copper
2218	LG00509	1/19/2016	Lead	0	Copper
2219	LG02521	1/22/2016	Lead	2	Copper
2220	LG01484	1/21/2016	Lead	0	Copper
2221	LG08676	2/3/2016	Lead	0	Copper
2222	LG02391	1/22/2016	Lead	0	Copper
2223	LG02744	1/23/2016	Lead	0	Copper
2224	LF97343	12/18/2015	Lead	1	Copper
2225	LF93581	11/24/2015	Lead	1	Copper
2226	LG02998	1/24/2016	Lead	3	Copper

	F	G	H
2185	0	FLINT	48507
2186	0	FLINT	48507
2187	0	FLINT	48507
2188	0	FLINT	48507
2189	0	FLINT	48507
2190	0	FLINT	48507
2191	0	FLINT	48507
2192	0	FLINT	48507
2193	210	FLINT	48507
2194	0	FLINT	48506
2195	0	FLINT	48506
2196	170	FLINT	48506
2197	0	FLINT	48506
2198	150	FLINT	48506
2199	0	FLINT	48506
2200	50	FLINT	48506
2201	50	FLINT	48506
2202	120	FLINT	48506
2203	0	FLINT	48506
2204	0	FLINT	48506
2205	0	FLINT	48506
2206	0	FLINT	48506
2207	0	FLINT	48506
2208	0	FLINT	48506
2209	0	FLINT	48506
2210	60	FLINT	48506
2211	0	FLINT	
2212	0	FLINT	48506
2213	60	FLINT	48506
2214	50	FLINT	48506
2215	110	FLINT	48506
2216	0	FLINT	48506
2217	0	FLINT	48506
2218	0	FLINT	48506
2219	200	FLINT	48506
2220	0	FLINT	48506
2221	0	FLINT	
2222	0	FLINT	
2223	0	FLINT	48506
2224	60	FLINT	48506
2225	60	FLINT	***
2226	230	FLINT	48506

	A	B	C	D	E
2227	LG02790	1/23/2016	Lead	0	Copper
2228	LG07703	2/2/2016	Lead	0	Copper
2229	LG05460	1/28/2016	Lead	0	Copper
2230	LG05271	1/27/2016	Lead	0	Copper
2231	LG09809	2/5/2016	Lead	0	Copper
2232	LG09953	2/5/2016	Lead	1	Copper
2233	LG10242	2/6/2016	Lead	0	Copper
2234	LG09374	2/4/2016	Lead	0	Copper
2235	LG10593	2/7/2016	Lead	0	Copper
2236	LG07714	2/2/2016	Lead	2	Copper
2237	LG01731	1/21/2016	Lead	0	Copper
2238	LG02742	1/23/2016	Lead	0	Copper
2239	LG07538	2/2/2016	Lead	0	Copper
2240	LG12345	2/11/2016	Lead	1	Copper
2241	LG12959	2/12/2016	Lead	0	Copper
2242	LG12253	2/11/2016	Lead	2	Copper
2243	LG01812	1/21/2016	Lead	0	Copper
2244	LG12167	2/11/2016	Lead	0	Copper
2245	LG02024	1/21/2016	Lead	0	Copper
2246	LG03446	1/25/2016	Lead	0	Copper
2247	LG04201	1/26/2016	Lead	4	Copper
2248	LG08778	2/3/2016	Lead	1	Copper
2249	LG03600	1/25/2016	Lead	0	Copper
2250	LG01401	1/21/2016	Lead	0	Copper
2251	LG00493	1/19/2016	Lead	0	Copper
2252	LG03601	1/25/2016	Lead	0	Copper
2253	LG07764	2/2/2016	Lead	0	Copper
2254	LG09654	2/5/2016	Lead	97	Copper
2255	LG02999	1/24/2016	Lead	2	Copper
2256	LG02696	1/23/2016	Lead	2	Copper
2257	LG02499	1/22/2016	Lead	0	Copper
2258	LG05065	1/27/2016	Lead	0	Copper
2259	LG06469	1/31/2016	Lead	2	Copper
2260	LG02713	1/23/2016	Lead	0	Copper
2261	LG03015	1/24/2016	Lead	1	Copper
2262	LG03132	1/24/2016	Lead	0	Copper
2263	LG07910	2/2/2016	Lead	11	Copper
2264	LG12971	2/12/2016	Lead	0	Copper
2265	LG04289	1/26/2016	Lead	0	Copper
2266	LG09409	2/4/2016	Lead	0	Copper
2267	LG05622	1/28/2016	Lead	0	Copper
2268	LG09772	2/5/2016	Lead	0	Copper

	F	G	H
2227	130	FLINT	48506
2228	0	FLINT	
2229	0	FLINT	48506
2230	0	FLINT	48506
2231	0	FLINT	48506
2232	0		48506
2233	60	FLINT	48506
2234	60	FLINT	48506
2235	100	FLINT	
2236	0	FLINT	48506
2237	60	FLINT	48506
2238	0	FLINT	48506
2239	0	FLINT	48506
2240	0	FLINT	48506
2241	0	FLINT	48506
2242	0	FLINT	48506
2243	200	FLINT	48506
2244	0	FLINT	48506
2245	110	FLINT	48506
2246	0	FLINT	48506
2247	70	FLINT	48506
2248	60	FLINT	48506
2249	60	FLINT	48506
2250	210	FLINT	48506
2251	0	FLINT	48506
2252	70	FLINT	48506
2253	0	FLINT	48506
2254	500	FLINT	48506
2255	0	FLINT	48506
2256	150	FLINT	48506
2257	0	FLINT	48505
2258	270	FLINT	48505
2259	0	FLINT	48505
2260	0	FLINT	48505
2261	0	FLINT	
2262	0	FLINT	
2263	0	FLINT	48505
2264	0	FLINT	48504
2265	0	FLINT	48504
2266	0	FLINT	48505
2267	0	FLINT	48532
2268	0	FLINT	48506

	A	B	C	D	E
2269	LG07011	2/1/2016	Lead	32	Copper
2270	LG04263	1/26/2016	Lead	0	Copper
2271	LG01011	1/20/2016	Lead	3	Copper
2272	LG10859	2/8/2016	Lead	0	Copper
2273	LG11492	2/9/2016	Lead	8	Copper
2274	LG03555	1/25/2016	Lead	0	Copper
2275	LG05950	1/29/2016	Lead	1	Copper
2276	LG07054	2/1/2016	Lead	0	Copper
2277	LG05949	1/29/2016	Lead	2	Copper
2278	LG05092	1/27/2016	Lead	0	Copper
2279	LG09312	2/4/2016	Lead	0	Copper
2280	LG08608	2/3/2016	Lead	0	Copper
2281	LG10129	2/6/2016	Lead	0	Copper
2282	LG10815	2/8/2016	Lead	0	Copper
2283	LG02127	1/21/2016	Lead	24	Copper
2284	LG04953	1/27/2016	Lead	0	Copper
2285	LG07529	2/2/2016	Lead	1	Copper
2286	LG02951	1/23/2016	Lead	1	Copper
2287	LG12738	2/12/2016	Lead	14	Copper
2288	LG10703	2/8/2016	Lead	0	Copper
2289	LG04265	1/26/2016	Lead	0	Copper
2290	LG02302	1/22/2016	Lead	23	Copper
2291	LG05970	1/29/2016	Lead	18	Copper
2292	LG08265	2/3/2016	Lead	4	Copper
2293	LG06494	1/31/2016	Lead	15	Copper
2294	LG03144	1/24/2016	Lead	0	Copper
2295	LG06405	1/30/2016	Lead	0	Copper
2296	LG01500	1/21/2016	Lead	6	Copper
2297	LG06444	1/30/2016	Lead	0	Copper
2298	LG08369	2/3/2016	Lead	6	Copper
2299	LG11324	2/9/2016	Lead	3	Copper
2300	LG11381	2/9/2016	Lead	0	Copper
2301	LG02381	1/22/2016	Lead	0	Copper
2302	LG05116	1/27/2016	Lead	0	Copper
2303	LF92716	11/18/2015	Lead	2	Copper
2304	LG09770	2/5/2016	Lead	0	Copper
2305	LG06426	1/30/2016	Lead	0	Copper
2306	LG06459	1/30/2016	Lead	0	Copper
2307	LG09368	2/4/2016	Lead	0	Copper
2308	LF92707	11/18/2015	Lead	3	Copper
2309	LG04834	1/27/2016	Lead	101	Copper
2310	LG12332	2/11/2016	Lead	3	Copper

	F	G	H
2269	80	FLINT	
2270	0	FLINT	48506
2271	0		
2272	0	FLINT	48532
2273	0	FLINT	48532
2274	70	FLINT	48532
2275	0	FLINT	48532
2276	0	FLINT	48504
2277	110	FLINT	48505
2278	0	FLINT	48505
2279	0	FLINT	48505
2280	0	FLINT	48505
2281	0	FLINT	48505
2282	70	FLINT	48505
2283	0	FLINT	48505
2284	0	FLINT	
2285	0	FLINT	48505
2286	0	FLINT	48506
2287	0	FLINT	48503
2288	0	FLINT	48506
2289	0	FLINT	48506
2290	100	FLINT	48506
2291	100	FLINT	48506
2292	0	FLINT	48506
2293	130	FLINT	48506
2294	0	FLINT	48506
2295	0	FLINT	48506
2296	240	FLINT	48505
2297	0	FLINT	48506
2298	180	FLINT	48506
2299	110	FLINT	48506
2300	0	FLINT	48506
2301	0	FLINT	48439
2302	0	FLINT	48506
2303	80	FLINT	48506
2304	0	FLINT	48506
2305	0	FLINT	48506
2306	210	FLINT	48506
2307	60	BURTON	48509
2308	90	FLINT	48506
2309	150	FLINT	48506
2310	0	FLINT	48504

	A	B	C	D	E
2311	LG06577	1/31/2016	Lead	0	Copper
2312	LG10511	2/7/2016	Lead	0	Copper
2313	LG02916	1/23/2016	Lead	0	Copper
2314	LG08482	2/3/2016	Lead	0	Copper
2315	LG01854	1/21/2016	Lead	0	Copper
2316	LG06820	2/1/2016	Lead	0	Copper
2317	LG01420	1/21/2016	Lead	0	Copper
2318	LG13302	2/14/2016	Lead	0	Copper
2319	LG06031	1/29/2016	Lead	2	Copper
2320	LG04470	1/26/2016	Lead	0	Copper
2321	LG03030	1/24/2016	Lead	0	Copper
2322	LG02186	1/21/2016	Lead	0	Copper
2323	LG08783	2/3/2016	Lead	1	Copper
2324	LF99949	1/15/2016	Lead	0	Copper
2325	LG05541	1/28/2016	Lead	1	Copper
2326	LG01728	1/21/2016	Lead	0	Copper
2327	LG09773	2/5/2016	Lead	8	Copper
2328	LF94278	12/2/2015	Lead	1	Copper
2329	LG04148	1/26/2016	Lead	0	Copper
2330	LG01877	1/21/2016	Lead	0	Copper
2331	LG03536	1/25/2016	Lead	6	Copper
2332	LG02836	1/23/2016	Lead	13	Copper
2333	LG10154	2/6/2016	Lead	0	Copper
2334	LF86480	10/6/2015	Lead	0	Copper
2335	LG13286	2/14/2016	Lead	0	Copper
2336	LG04479	1/26/2016	Lead	0	Copper
2337	LG06591	1/31/2016	Lead	0	Copper
2338	LG04262	1/26/2016	Lead	8	Copper
2339	LG07753	2/2/2016	Lead	0	Copper
2340	LG07982	2/2/2016	Lead	0	Copper
2341	LG12680	2/12/2016	Lead	2	Copper
2342	LG05165	1/27/2016	Lead	0	Copper
2343	LG09411	2/4/2016	Lead	1	Copper
2344	LG02336	1/22/2016	Lead	0	Copper
2345	LG06109	1/29/2016	Lead	1	Copper
2346	LG13271	2/14/2016	Lead	2	Copper
2347	LG06627	1/31/2016	Lead	0	Copper
2348	LG11811	2/10/2016	Lead	5	Copper
2349	LG02733	1/23/2016	Lead	3	Copper
2350	LG07720	2/2/2016	Lead	2	Copper
2351	LG00576	1/19/2016	Lead	3	Copper
2352	LG01949	1/21/2016	Lead	0	Copper

	F	G	H
2311	600	FLINT	48503
2312	210	FLINT	48507
2313	0	FLINT	48507
2314	370	FLINT	48507
2315	80	FLINT	48507
2316	0	FLINT	48507
2317	50	FLINT	
2318	50	FLINT	48507
2319	100	FLINT	48505
2320	0	FLINT	48507
2321	90	FLINT	48507
2322	120	FLINT	48507
2323	200	FLINT	48507
2324	300		48507
2325	70	FLINT	48507
2326	260	FLINT	48507
2327	70	FLINT	48507
2328	100	FLINT	48507
2329	70	FLINT	48507
2330	0	FLINT	48507
2331	90	FLINT	48507
2332	100	FLINT	
2333	0	FLINT	48507
2334	170	FLINT	48507
2335	0	FLINT	48507
2336	0	FLINT	48507
2337	0	FLINT	48507
2338	110	FLINT	48507
2339	0	FLINT	48506
2340	60	FLINT	48506
2341	0	FLINT	48503
2342	0	FLINT	48506
2343	0	FLINT	48506
2344	90	FLINT	48506
2345	0	FLINT	
2346	0	FLINT	48506
2347	0	FLINT	48506
2348	0	FLINT	48506
2349	50	FLINT	48506
2350	0	FLINT	48506
2351	0	FLINT	48506
2352	230	FLINT	48506

	A	B	C	D	E
2353	LG09704	2/5/2016	Lead	8	Copper
2354	LG06965	2/1/2016	Lead	17	Copper
2355	LG08504	2/3/2016	Lead	4	Copper
2356	LF87043	10/8/2015	Lead	6	Copper
2357	LG11978	2/10/2016	Lead	0	Copper
2358	LG10576	2/7/2016	Lead	0	Copper
2359	LG01952	1/21/2016	Lead	0	Copper
2360	LF90462	11/4/2015	Lead	6	Copper
2361	LG07781	2/2/2016	Lead	43	Copper
2362	LG06437	1/30/2016	Lead	390	Copper
2363	LG10558	2/7/2016	Lead	0	Copper
2364	LG04158	1/26/2016	Lead	0	Copper
2365	LG13253	2/14/2016	Lead	1	Copper
2366	LG09404	2/4/2016	Lead	0	Copper
2367	LG09948	2/5/2016	Lead	0	Copper
2368	LG11291	2/9/2016	Lead	0	Copper
2369	LG04773	1/27/2016	Lead	0	Copper
2370	LF87938	10/16/2015	Lead	0	Copper
2371	LG04565	1/26/2016	Lead	2	Copper
2372	LG02531	1/22/2016	Lead	0	Copper
2373	LG03448	1/25/2016	Lead	0	Copper
2374	LG04592	1/26/2016	Lead	0	Copper
2375	LG02543	1/22/2016	Lead	1	Copper
2376	LG03565	1/25/2016	Lead	0	Copper
2377	LG04256	1/26/2016	Lead	0	Copper
2378	LG09475	2/4/2016	Lead	0	Copper
2379	LG09483	2/4/2016	Lead	0	Copper
2380	LG02747	1/23/2016	Lead	0	Copper
2381	LG01514	1/21/2016	Lead	0	Copper
2382	LG11898	2/10/2016	Lead	2	Copper
2383	LG12008	2/10/2016	Lead	9	Copper
2384	LG12303	2/11/2016	Lead	3	Copper
2385	LG03683	1/25/2016	Lead	0	Copper
2386	LG04191	1/26/2016	Lead	4	Copper
2387	LG06655	1/31/2016	Lead	0	Copper
2388	LG09107	2/4/2016	Lead	1	Copper
2389	LG05290	1/27/2016	Lead	4	Copper
2390	LG09985	2/5/2016	Lead	31	Copper
2391	LG12948	2/12/2016	Lead	5	Copper
2392	LG07976	2/2/2016	Lead	0	Copper
2393	LG07932	2/2/2016	Lead	8	Copper
2394	LG06341	1/30/2016	Lead	0	Copper

	F	G	H
2353	190	FLINT	
2354	90	FLINT	48506
2355	0	FLINT	48506
2356	0	FLINT	48506
2357	0	FLINT	48506
2358	0	FLINT	48506
2359	0	FLINT	48506
2360	0	FLINT	48506
2361	0	FLINT	48506
2362	80	FLINT	48506
2363	0	FLINT	48506
2364	0	FLINT	48506
2365	0	FLINT	48506
2366	0	FLINT	
2367	0	FLINT	48506
2368	0	FLINT	48506
2369	0	FLINT	48506
2370	0	FLINT	48506
2371	0	FLINT	48506
2372	0	FLINT	48506
2373	0	FLINT	48506
2374	0	FLINT	48506
2375	140	FLINT	48506
2376	60	FLINT	48506
2377	0	FLINT	48506
2378	0	FLINT	48506
2379	0	FLINT	48506
2380	0	FLINT	48506
2381	130	FLINT	48506
2382	0	FLINT	48505
2383	0	FLINT	48505
2384	120	FLINT	48505
2385	0	FLINT	
2386	250	FLINT	48507
2387	70	FLINT	
2388	130	FLINT	
2389	0	FLINT	48507
2390	610	FLINT	48507
2391	340	FLINT	48507
2392	0	FLINT	48507
2393	150	FLINT	48507
2394	170	FLINT	48507

	A	B	C	D	E
2395	LG05577	1/28/2016	Lead	9	Copper
2396	LG00534	1/19/2016	Lead	1	Copper
2397	LG01914	1/21/2016	Lead	0	Copper
2398	LG02882	1/23/2016	Lead	0	Copper
2399	LG09684	2/5/2016	Lead	3	Copper
2400	LG04821	1/27/2016	Lead	2	Copper
2401	LF93565	11/24/2015	Lead	22	Copper
2402	LG06014	1/29/2016	Lead	3	Copper
2403	LG02577	1/22/2016	Lead	2	Copper
2404	LG10892	2/8/2016	Lead	3	Copper
2405	LG04399	1/26/2016	Lead	10	Copper
2406	LG12000	2/10/2016	Lead	0	Copper
2407	LG01863	1/21/2016	Lead	0	Copper
2408	LG04562	1/26/2016	Lead	0	Copper
2409	LG12965	2/12/2016	Lead	0	Copper
2410	LG07848	2/2/2016	Lead	2	Copper
2411	LG10751	2/8/2016	Lead	0	Copper
2412	LG09997	2/5/2016	Lead	0	Copper
2413	LG11936	2/10/2016	Lead	0	Copper
2414	LG07853	2/2/2016	Lead	0	Copper
2415	LG07845	2/2/2016	Lead	1	Copper
2416	LG12183	2/11/2016	Lead	0	Copper
2417	LG03528	1/25/2016	Lead	0	Copper
2418	LG07705	2/2/2016	Lead	0	Copper
2419	LG04115	1/26/2016	Lead	0	Copper
2420	LG09142	2/4/2016	Lead	0	Copper
2421	LG11369	2/9/2016	Lead	0	Copper
2422	LG10249	2/6/2016	Lead	8	Copper
2423	LG10890	2/8/2016	Lead	531	Copper
2424	LG04037	1/26/2016	Lead	2	Copper
2425	LG11886	2/10/2016	Lead	62	Copper
2426	LG07767	2/2/2016	Lead	0	Copper
2427	LG06769	2/1/2016	Lead	9	Copper
2428	LG10729	2/8/2016	Lead	55	Copper
2429	LF85286	9/29/2015	Lead	8	Copper
2430	LG07450	2/2/2016	Lead	4	Copper
2431	LG08486	2/3/2016	Lead	3	Copper
2432	LG08569	2/3/2016	Lead	0	Copper
2433	LG02421	1/22/2016	Lead	1	Copper
2434	LG13252	2/14/2016	Lead	0	Copper
2435	LG00892	1/20/2016	Lead	0	Copper
2436	LG03440	1/25/2016	Lead	0	Copper

	F	G	H
2395	80	FLINT	48507
2396	100	FLINT	48507
2397	60	FLINT	48507
2398	0	FLINT	48507
2399	110	FLINT	48507
2400	110	FLINT	48507
2401	50	FLINT	48507
2402	70	FLINT	48507
2403	110	FLINT	48504
2404	0	FLINT	48504
2405	0	FLINT	48505
2406	150	FLINT	48506
2407	0	FLINT	48506
2408	0	FLINT	48506
2409	70	FLINT	48506
2410	50	FLINT	48506
2411	0	FLINT	
2412	0	FLINT	48505
2413	0	FLINT	48507
2414	0	FLINT	48507
2415	0	FLINT	48506
2416	0	FLINT	48504
2417	0	FLINT	48504
2418	0	FLINT	48504
2419	0	FLINT	48504
2420	0	FLINT	48504
2421	90	FLINT	48504
2422	100	FLINT	48504
2423	1,120	FLINT	48504
2424	100	FLINT	48504
2425	200	FLINT	48504
2426	0	FLINT	48504
2427	0	FLINT	48504
2428	90	FLINT	48504
2429	150	FLINT	48504
2430	130	FLINT	48504
2431	50	FLINT	48504-4842
2432	50	FLINT	48504
2433	0	FLINT	48506
2434	0	FLINT	48506
2435	160	FLINT	48506
2436	0	FLINT	48506

	A	B	C	D	E
2437	LG04110	1/26/2016	Lead	0	Copper
2438	LG04564	1/26/2016	Lead	0	Copper
2439	LG08495	2/3/2016	Lead	2	Copper
2440	LF85931	10/2/2015	Lead	0	Copper
2441	LG04797	1/27/2016	Lead	0	Copper
2442	LG07962	2/2/2016	Lead	2	Copper
2443	LF85936	10/2/2015	Lead	0	Copper
2444	LG04124	1/26/2016	Lead	5	Copper
2445	LG13261	2/14/2016	Lead	0	Copper
2446	LG13313	2/14/2016	Lead	0	Copper
2447	LG11901	2/10/2016	Lead	0	Copper
2448	LG01443	1/21/2016	Lead	0	Copper
2449	LG05264	1/27/2016	Lead	0	Copper
2450	LG04277	1/26/2016	Lead	0	Copper
2451	LG08321	2/3/2016	Lead	0	Copper
2452	LG07958	2/2/2016	Lead	0	Copper
2453	LG08622	2/3/2016	Lead	0	Copper
2454	LG10497	2/7/2016	Lead	0	Copper
2455	LF97941	12/29/2015	Lead	0	Copper
2456	LG04249	1/26/2016	Lead	2	Copper
2457	LG01444	1/21/2016	Lead	8	Copper
2458	LG07465	2/2/2016	Lead	2	Copper
2459	LG08768	2/3/2016	Lead	4	Copper
2460	LG10106	2/6/2016	Lead	2	Copper
2461	LG09952	2/5/2016	Lead	0	Copper
2462	LG07617	2/2/2016	Lead	0	Copper
2463	LG07667	2/2/2016	Lead	0	Copper
2464	LG07679	2/2/2016	Lead	15	Copper
2465	LG09352	2/4/2016	Lead	3	Copper
2466	LG07604	2/2/2016	Lead	0	Copper
2467	LG01787	1/21/2016	Lead	0	Copper
2468	LG08773	2/3/2016	Lead	0	Copper
2469	LG06063	1/29/2016	Lead	0	Copper
2470	LG04852	1/27/2016	Lead	1	Copper
2471	LG02331	1/22/2016	Lead	0	Copper
2472	LG01701	1/21/2016	Lead	10	Copper
2473	LG07023	2/1/2016	Lead	1	Copper
2474	LG02434	1/22/2016	Lead	9	Copper
2475	LG07842	2/2/2016	Lead	0	Copper
2476	LG03740	1/25/2016	Lead	0	Copper
2477	LG04310	1/26/2016	Lead	0	Copper
2478	LG10529	2/7/2016	Lead	0	Copper

	F	G	H
2437	0	FLINT	48506
2438	60	SWARTZ CREEK	48473
2439	0	FLINT	48505
2440	0	FLINT	48504
2441	0	FLINT	48504
2442	0	FLINT	48504
2443	80	FLINT	48504
2444	70	FLINT	48504
2445	80	FLINT	48504
2446	80	FLINT	48504
2447	0	FLINT	48504
2448	0	FLINT	48504
2449	90	FLINT	48504
2450	110	FLINT	48504
2451	0	FLINT	48504
2452	0	FLINT	48506
2453	140	FLINT	48504
2454	0	FLINT	48504
2455	140	FLINT	48504
2456	0	FLINT	48504
2457	70	FLINT	48504
2458	210	FLINT	48504
2459	0	FLINT	48506
2460	50	FLINT	48506
2461	0	FLINT	48506
2462	140	FLINT	48506
2463	0	FLINT	48506
2464	90	FLINT	48506
2465	0	FLINT	48506
2466	0	FLINT	48506
2467	0	FLINT	48506
2468	0	FLINT	48506
2469	0	FLINT	48505
2470	80	FLINT	48503
2471	0	FLINT	48503
2472	80	FLINT	48503
2473	0	FLINT	48503
2474	80	FLINT	48506
2475	0	FLINT	48506
2476	0	FLINT	48506
2477	0	FLINT	48506
2478	0	FLINT	48506

	A	B	C	D	E
2479	LG09448	2/4/2016	Lead	0	Copper
2480	LG04851	1/27/2016	Lead	0	Copper
2481	LG04854	1/27/2016	Lead	2	Copper
2482	LG04868	1/27/2016	Lead	0	Copper
2483	LG13311	2/14/2016	Lead	6	Copper
2484	LG04159	1/26/2016	Lead	3	Copper
2485	LG13343	2/15/2016	Lead	0	Copper
2486	LG01938	1/21/2016	Lead	0	Copper
2487	LG01958	1/21/2016	Lead	3	Copper
2488	LG06578	1/31/2016	Lead	2	Copper
2489	LG04048	1/26/2016	Lead	3	Copper
2490	LG01740	1/21/2016	Lead	18	Copper
2491	LG04861	1/27/2016	Lead	2	Copper
2492	LF82707	9/15/2015	Lead	2	Copper
2493	LF99938	1/15/2016	Lead	1	Copper
2494	LF87383	10/13/2015	Lead	0	Copper
2495	LF87419	10/13/2015	Lead	0	Copper
2496	LF97963	12/29/2015	Lead	4	Copper
2497	LG05107	1/27/2016	Lead	0	Copper
2498	LG11920	2/10/2016	Lead	0	Copper
2499	LG01702	1/21/2016	Lead	0	Copper
2500	LG06363	1/30/2016	Lead	32	Copper
2501	LF90466	11/4/2015	Lead	3	Copper
2502	LG01599	1/21/2016	Lead	71	Copper
2503	LG02033	1/21/2016	Lead	0	Copper
2504	LG01724	1/21/2016	Lead	0	Copper
2505	LG00883	1/20/2016	Lead	0	Copper
2506	LG10847	2/8/2016	Lead	2	Copper
2507	LG02608	1/22/2016	Lead	0	Copper
2508	LG10176	2/6/2016	Lead	0	Copper
2509	LF88969	10/26/2015	Lead	4	Copper
2510	LG05685	1/28/2016	Lead	0	Copper
2511	LG11890	2/10/2016	Lead	1	Copper
2512	LG11211	2/9/2016	Lead	5	Copper
2513	LG08654	2/3/2016	Lead	0	Copper
2514	LG12012	2/10/2016	Lead	13	Copper
2515	LG05091	1/27/2016	Lead	0	Copper
2516	LG01690	1/21/2016	Lead	0	Copper
2517	LG02540	1/22/2016	Lead	0	Copper
2518	LG08316	2/3/2016	Lead	0	Copper
2519	LG02427	1/22/2016	Lead	0	Copper
2520	LG01482	1/21/2016	Lead	0	Copper

	F	G	H
2479	0	FLINT	48506
2480	100	FLINT	48504
2481	0	FLINT	48504
2482	140	FLINT	48504
2483	190	FLINT	48504
2484	0	FLINT	48504
2485	0	FLINT	48504
2486	0	FLINT	48505
2487	90	FLINT	
2488	110	FLINT	48504
2489	0	FLINT	48504
2490	220	FLINT	48504
2491	0	FLINT	48504
2492	50	FLINT	48504
2493	60	FLINT	48504
2494	0	FLINT	48504
2495	0	FLINT	48504
2496	70	FLINT	
2497	70	FLINT	48503
2498	0	FLINT	48504
2499	0	FLINT	48504
2500	180	FLINT	48504
2501	0	FLINT	48504
2502	70	FLINT	48504
2503	60	FLINT	48504
2504	0	FLINT	48504
2505	0	FLINT	
2506	80	FLINT	48504
2507	150	FLINT	48504
2508	90	FLINT	
2509	0	FLINT	48504
2510	0	FLINT	48504
2511	0	FLINT	
2512	0	FLINT	
2513	0	FLINT	48505
2514	0	FLINT	48505
2515	90	FLINT	48505
2516	70	FLINT	48505
2517	60	FLINT	48505
2518	0	FLINT	48505
2519	210	FLINT	48505
2520	0	FLINT	48505

	A	B	C	D	E
2521	LG08726	2/3/2016	Lead	0	Copper
2522	LG13368	2/15/2016	Lead	0	Copper
2523	LG09955	2/5/2016	Lead	0	Copper
2524	LG11451	2/9/2016	Lead	3	Copper
2525	LG07681	2/2/2016	Lead	1	Copper
2526	LG01999	1/21/2016	Lead	0	Copper
2527	LG00983	1/20/2016	Lead	0	Copper
2528	LG10183	2/6/2016	Lead	0	Copper
2529	LG03705	1/25/2016	Lead	4	Copper
2530	LG03719	1/25/2016	Lead	0	Copper
2531	LG09224	2/4/2016	Lead	2	Copper
2532	LG09956	2/5/2016	Lead	0	Copper
2533	LG09309	2/4/2016	Lead	2	Copper
2534	LG05710	1/28/2016	Lead	2	Copper
2535	LF93563	11/24/2015	Lead	2	Copper
2536	LG09150	2/4/2016	Lead	0	Copper
2537	LG13298	2/14/2016	Lead	0	Copper
2538	LG06402	1/30/2016	Lead	3	Copper
2539	LG11228	2/9/2016	Lead	306	Copper
2540	LG05705	1/28/2016	Lead	1	Copper
2541	LF99934	1/15/2016	Lead	2	Copper
2542	LG01791	1/21/2016	Lead	19	Copper
2543	LG07423	2/2/2016	Lead	1	Copper
2544	LG06575	1/31/2016	Lead	1	Copper
2545	LG03747	1/25/2016	Lead	9	Copper
2546	LG05187	1/27/2016	Lead	1	Copper
2547	LG06080	1/29/2016	Lead	1	Copper
2548	LG09115	2/4/2016	Lead	0	Copper
2549	LG12622	2/12/2016	Lead	0	Copper
2550	LG01874	1/21/2016	Lead	0	Copper
2551	LG09163	2/4/2016	Lead	0	Copper
2552	LG09767	2/5/2016	Lead	6	Copper
2553	LG06009	1/29/2016	Lead	2	Copper
2554	LF99156	1/7/2016	Lead	2	Copper
2555	LG11244	2/9/2016	Lead	0	Copper
2556	LG04077	1/26/2016	Lead	0	Copper
2557	LG05917	1/29/2016	Lead	0	Copper
2558	LG01187	1/21/2016	Lead	0	Copper
2559	LG01009	1/20/2016	Lead	0	Copper
2560	LG01311	1/21/2016	Lead	0	Copper
2561	LG08313	2/3/2016	Lead	1	Copper
2562	LF87041	10/8/2015	Lead	3	Copper

	F	G	H
2521	0	FLINT	48505
2522	0	FLINT	48505
2523	0	FLINT	48505
2524	70		48505
2525	60	FLINT	48505
2526	0	FLINT	48505
2527	0	FLINT	48505
2528	0	FLINT	48505
2529	0	FLINT	48386
2530	160	FLINT	48504
2531	0	FLINT	48504
2532	0	FLINT	48505
2533	70	FLINT	48505
2534	310	FLINT	48503
2535	390	FLINT	48503
2536	80	FLINT	48503
2537	0	FLINT	48503
2538	0	FLINT	48503
2539	5,430	FLINT	48503
2540	0	FLINT	48503
2541	0		48503
2542	80	FLINT	48503
2543	0	FLINT	48503
2544	0	FLINT	
2545	0	FLINT	
2546	50	FLINT	48503
2547	0	FLINT	48503
2548	0	FLINT	48507
2549	0	FLINT	48503
2550	0	FLINT	48503
2551	0	FLINT	48532
2552	0	FLINT	48507
2553	0	FLINT	
2554	0	FLINT	
2555	60	FLINT	48502
2556	740	FLINT	48502
2557	0	FLINT	48502
2558	0	FLINT	48502
2559	60	FLINT	48502
2560	0	FLINT	48503
2561	310	FLINT	48503
2562	0	FLINT	48503

	A	B	C	D	E
2563	LG02205	1/21/2016	Lead	20	Copper
2564	LG07058	2/1/2016	Lead	0	Copper
2565	LG08777	2/3/2016	Lead	4	Copper
2566	LG05068	1/27/2016	Lead	1	Copper
2567	LG04036	1/26/2016	Lead	0	Copper
2568	LG09375	2/4/2016	Lead	0	Copper
2569	LG01708	1/21/2016	Lead	2	Copper
2570	LF85932	10/2/2015	Lead	2	Copper
2571	LG04060	1/26/2016	Lead	0	Copper
2572	LF99960	1/15/2016	Lead	7	Copper
2573	LG02095	1/21/2016	Lead	0	Copper
2574	LG04040	1/26/2016	Lead	0	Copper
2575	LG02348	1/22/2016	Lead	0	Copper
2576	LG03065	1/24/2016	Lead	0	Copper
2577	LG06936	2/1/2016	Lead	1	Copper
2578	LG12696	2/12/2016	Lead	0	Copper
2579	LG08401	2/3/2016	Lead	3	Copper
2580	LG12669	2/12/2016	Lead	0	Copper
2581	LG02339	1/22/2016	Lead	0	Copper
2582	LG01562	1/21/2016	Lead	1	Copper
2583	LG12981	2/12/2016	Lead	2	Copper
2584	LG04760	1/27/2016	Lead	2	Copper
2585	LF85863	10/1/2015	Lead	5	Copper
2586	LG10491	2/7/2016	Lead	1	Copper
2587	LG10494	2/7/2016	Lead	2	Copper
2588	LG02773	1/23/2016	Lead	13	Copper
2589	LG11981	2/10/2016	Lead	1	Copper
2590	LG10834	2/8/2016	Lead	56	Copper
2591	LG13256	2/14/2016	Lead	2	Copper
2592	LG06285	1/30/2016	Lead	2	Copper
2593	LG08289	2/3/2016	Lead	28	Copper
2594	LG04240	1/26/2016	Lead	1	Copper
2595	LG02308	1/22/2016	Lead	1	Copper
2596	LG12681	2/12/2016	Lead	3	Copper
2597	LG06996	2/1/2016	Lead	4	Copper
2598	LG13276	2/14/2016	Lead	3	Copper
2599	LG09136	2/4/2016	Lead	2	Copper
2600	LG10829	2/8/2016	Lead	2	Copper
2601	LG09940	2/5/2016	Lead	2	Copper
2602	LG06873	2/1/2016	Lead	0	Copper
2603	LF91279	11/9/2015	Lead	33	Copper
2604	LG06066	1/29/2016	Lead	0	Copper

	F	G	H
2563	100	FLINT	48503
2564	440	FLINT	48503
2565	130	FLINT	48503
2566	0	FLINT	48503
2567	0	FLINT	48503
2568	0	FLINT	48503
2569	230	FLINT	48503
2570	0	FLINT	48503
2571	0	FLINT	48503
2572	130		48503
2573	0	FLINT	48503
2574	0	FLINT	48503
2575	100	FLINT	48502
2576	0	FLINT	48503
2577	70	FLINT	
2578	0	FLINT	48503
2579	0	FLINT	48503
2580	120	FLINT	48503
2581	120	FLINT	48503
2582	160	FLINT	48503
2583	70	FLINT	48503
2584	0	FLINT	48503
2585	0	FLINT	48503
2586	0	FLINT	
2587	0	FLINT	
2588	60	FLINT	48503
2589	0	FLINT	48503
2590	0	FLINT	48503
2591	110	FLINT	48503
2592	0	FLINT	
2593	150	FLINT	48503
2594	0	FLINT	48503
2595	50	FLINT	48503
2596	160	FLINT	48503
2597	0	FLINT	48503
2598	100	FLINT	48503
2599	0	FLINT	48503
2600	670	FLINT	48505
2601	60	FLINT	48505
2602	0	FLINT	48505
2603	70	FLINT	48505
2604	60	FLINT	48505

	A	B	C	D	E
2605	LG04252	1/26/2016	Lead	2	Copper
2606	LG04107	1/26/2016	Lead	2	Copper
2607	LG07859	2/2/2016	Lead	0	Copper
2608	LG01269	1/21/2016	Lead	0	Copper
2609	LG10754	2/8/2016	Lead	0	Copper
2610	LG11414	2/9/2016	Lead	8	Copper
2611	LG04394	1/26/2016	Lead	0	Copper
2612	LG10734	2/8/2016	Lead	0	Copper
2613	LG06441	1/30/2016	Lead	1	Copper
2614	LG04539	1/26/2016	Lead	5	Copper
2615	LF85287	9/29/2015	Lead	13	Copper
2616	LF93593	11/24/2015	Lead	0	Copper
2617	LF99141	1/7/2016	Lead	8	Copper
2618	LF97965	12/29/2015	Lead	1	Copper
2619	LG13179	2/13/2016	Lead	0	Copper
2620	LG10210	2/6/2016	Lead	2	Copper
2621	LG12618	2/12/2016	Lead	0	Copper
2622	LG02892	1/23/2016	Lead	2	Copper
2623	LG02413	1/22/2016	Lead	41	Copper
2624	LG13198	2/13/2016	Lead	44	Copper
2625	LG05129	1/27/2016	Lead	3	Copper
2626	LG06085	1/29/2016	Lead	4	Copper
2627	LG05691	1/28/2016	Lead	0	Copper
2628	LG04801	1/27/2016	Lead	4	Copper
2629	LG07618	2/2/2016	Lead	1,119	Copper
2630	LG00945	1/20/2016	Lead	0	Copper
2631	LG04924	1/27/2016	Lead	7	Copper
2632	LG11489	2/9/2016	Lead	0	Copper
2633	LG11843	2/10/2016	Lead	39	Copper
2634	LG02877	1/23/2016	Lead	5	Copper
2635	LG04763	1/27/2016	Lead	1	Copper
2636	LG05306	1/27/2016	Lead	10	Copper
2637	LG07855	2/2/2016	Lead	7	Copper
2638	LG04081	1/26/2016	Lead	2	Copper
2639	LG11365	2/9/2016	Lead	0	Copper
2640	LG08422	2/3/2016	Lead	2	Copper
2641	LG13385	2/15/2016	Lead	1	Copper
2642	LG01628	1/21/2016	Lead	0	Copper
2643	LG01848	1/21/2016	Lead	0	Copper
2644	LF88952	10/26/2015	Lead	0	Copper
2645	LG12814	2/12/2016	Lead	1	Copper
2646	LG02855	1/23/2016	Lead	0	Copper

	F	G	H
2605	0	FLINT	48505
2606	60	FLINT	48505
2607	0	FLINT	48505
2608	0	FLINT	48505
2609	0	FLINT	48505
2610	0	FLINT	48505
2611	50	FLINT	48505
2612	350	FLINT	48505
2613	50	FLINT	48505
2614	0	FLINT	48507
2615	120	FLINT	48507
2616	0	FLINT	48507
2617	80	FLINT	
2618	80	FLINT	48507
2619	0	FLINT	48507
2620	0	FLINT	48507
2621	0	FLINT	48507
2622	70	FLINT	48507
2623	570	FLINT	48507
2624	570	FLINT	48507
2625	70	FLINT	48507
2626	0	FLINT	48507
2627	90	FLINT	48507
2628	70	FLINT	48507
2629	540	FLINT	48507
2630	0	FLINT	48507
2631	0	FLINT	48507
2632	110	FLINT	48507
2633	0	FLINT	48507
2634	0	FLINT	48507
2635	90	FLINT	48507
2636	0	FLINT	48507
2637	100	FLINT	48507
2638	0	FLINT	48507
2639	130	FLINT	48507
2640	60	FLINT	48507
2641	0	FLINT	48507
2642	60	FLINT	48507
2643	0	FLINT	48507
2644	0	FLINT	48507
2645	100	FLINT	48507
2646	0	FLINT	48507

	A	B	C	D	E
2647	LG05964	1/29/2016	Lead	0	Copper
2648	LG06887	2/1/2016	Lead	0	Copper
2649	LG06807	2/1/2016	Lead	2	Copper
2650	LG08491	2/3/2016	Lead	0	Copper
2651	LG01944	1/21/2016	Lead	0	Copper
2652	LG10887	2/8/2016	Lead	5	Copper
2653	LG02813	1/23/2016	Lead	4	Copper
2654	LG09264	2/4/2016	Lead	5	Copper
2655	LG09341	2/4/2016	Lead	47	Copper
2656	LG01496	1/21/2016	Lead	1	Copper
2657	LG00943	1/20/2016	Lead	3	Copper
2658	LG07846	2/2/2016	Lead	4	Copper
2659	LG03022	1/24/2016	Lead	43	Copper
2660	LG07565	2/2/2016	Lead	1	Copper
2661	LG08665	2/3/2016	Lead	1	Copper
2662	LG08652	2/3/2016	Lead	0	Copper
2663	LF92712	11/18/2015	Lead	0	Copper
2664	LG09651	2/5/2016	Lead	0	Copper
2665	LG09207	2/4/2016	Lead	14	Copper
2666	LG06107	1/29/2016	Lead	0	Copper
2667	LG03737	1/25/2016	Lead	4	Copper
2668	LG08454	2/3/2016	Lead	0	Copper
2669	LG06229	1/29/2016	Lead	4	Copper
2670	LG03723	1/25/2016	Lead	6	Copper
2671	LG06635	1/31/2016	Lead	1	Copper
2672	LG09768	2/5/2016	Lead	1	Copper
2673	LG02371	1/22/2016	Lead	0	Copper
2674	LG07916	2/2/2016	Lead	6	Copper
2675	LG06335	1/30/2016	Lead	2	Copper
2676	LG10219	2/6/2016	Lead	27	Copper
2677	LG06205	1/29/2016	Lead	1	Copper
2678	LG01881	1/21/2016	Lead	1	Copper
2679	LG06499	1/31/2016	Lead	2	Copper
2680	LG04948	1/27/2016	Lead	4	Copper
2681	LG08581	2/3/2016	Lead	0	Copper
2682	LG13237	2/13/2016	Lead	32	Copper
2683	LG06611	1/31/2016	Lead	0	Copper
2684	LG09942	2/5/2016	Lead	0	Copper
2685	LG12974	2/12/2016	Lead	0	Copper
2686	LG09085	2/4/2016	Lead	2	Copper
2687	LG00948	1/20/2016	Lead	0	Copper
2688	LG09976	2/5/2016	Lead	0	Copper

	F	G	H
2647	0	FLINT	48507
2648	0	FLINT	48507
2649	0	FLINT	48507
2650	0	FLINT	48505
2651	0	FLINT	48505
2652	160	FLINT	48505
2653	80	FLINT	48505
2654	110	FLINT	48505
2655	190	FLINT	48505
2656	160	FLINT	48505
2657	50	FLINT	
2658	0	FLINT	48505
2659	80	FLINT	48505
2660	0	FLINT	48505
2661	0	FLINT	48505
2662	0	FLINT	48505
2663	0	FLINT	48505
2664	0	FLINT	48505
2665	0	FLINT	48505
2666	0	FLINT	48505
2667	0	FLINT	48505
2668	100	FLINT	48505
2669	0	FLINT	48505
2670	0	FLINT	48505
2671	320	FLINT	48503
2672	210	FLINT	48503
2673	0	FLINT	48503
2674	0	FLINT	48503
2675	0	FLINT	48503
2676	70	FLINT	48503
2677	0	FLINT	48503
2678	0	FLINT	48505
2679	0	FLINT	48505
2680	0	FLINT	48504
2681	0	FLINT	48505
2682	100	FLINT	48505
2683	0		48505
2684	260	FLINT	48505
2685	140	FLINT	48506
2686	280	FLINT	48506
2687	0	FLINT	
2688	140	BURTON	48529

	A	B	C	D	E
2689	LG13373	2/15/2016	Lead	3	Copper
2690	LG04025	1/26/2016	Lead	1	Copper
2691	LG13234	2/13/2016	Lead	50	Copper
2692	LG07673	2/2/2016	Lead	1	Copper
2693	LG11300	2/9/2016	Lead	0	Copper
2694	LG07733	2/2/2016	Lead	3	Copper
2695	LG00890	1/20/2016	Lead	0	Copper
2696	LG09665	2/5/2016	Lead	3	Copper
2697	LG05037	1/27/2016	Lead	7	Copper
2698	LG03772	1/25/2016	Lead	1	Copper
2699	LG03774	1/25/2016	Lead	0	Copper
2700	LG08534	2/3/2016	Lead	2	Copper
2701	LG06101	1/29/2016	Lead	0	Copper
2702	LG00853	1/20/2016	Lead	0	Copper
2703	LG01498	1/21/2016	Lead	0	Copper
2704	LG01553	1/21/2016	Lead	0	Copper
2705	LG07524	2/2/2016	Lead	0	Copper
2706	LG12550	2/12/2016	Lead	0	Copper
2707	LG09338	2/4/2016	Lead	1	Copper
2708	LG09886	2/5/2016	Lead	0	Copper
2709	LG02386	1/22/2016	Lead	0	Copper
2710	LG10469	2/7/2016	Lead	0	Copper
2711	LG09141	2/4/2016	Lead	2	Copper
2712	LF97321	12/18/2015	Lead	0	Copper
2713	LG09664	2/5/2016	Lead	2	Copper
2714	LG09182	2/4/2016	Lead	0	Copper
2715	LG02394	1/22/2016	Lead	0	Copper
2716	LF97951	12/29/2015	Lead	0	Copper
2717	LG06514	1/31/2016	Lead	0	Copper
2718	LG06057	1/29/2016	Lead	0	Copper
2719	LF97334	12/18/2015	Lead	3	Copper
2720	LG01993	1/21/2016	Lead	0	Copper
2721	LG06732	2/1/2016	Lead	3	Copper
2722	LG02122	1/21/2016	Lead	5	Copper
2723	LG01541	1/21/2016	Lead	2	Copper
2724	LF87415	10/13/2015	Lead	0	Copper
2725	LG08766	2/3/2016	Lead	0	Copper
2726	LG05932	1/29/2016	Lead	1	Copper
2727	LG02993	1/24/2016	Lead	0	Copper
2728	LG09323	2/4/2016	Lead	1	Copper
2729	LG09324	2/4/2016	Lead	0	Copper
2730	LG13181	2/13/2016	Lead	5	Copper

	F	G	H
2689	110	FLINT	
2690	0	FLINT	48505
2691	3,220	FLINT	48505
2692	0	FLINT	48505
2693	0	FLINT	48505
2694	0	FLINT	48505
2695	0	FLINT	48505
2696	0	FLINT	48505
2697	0	FLINT	48505
2698	340	FLINT	48505
2699	310	FLINT	48505
2700	60	FLINT	48505
2701	0	FLINT	48505
2702	0	FLINT	48505
2703	70	FLINT	48505
2704	0	FLINT	48506
2705	180	FLINT	48506
2706	0	FLINT	48505
2707	600	FLINT	48505
2708	0	FLINT	48505
2709	0	FLINT	48506
2710	0	BURTON	48529
2711	0	FLINT	48503
2712	0	FLINT	48503
2713	0	FLINT	48503
2714	0	FLINT	48503
2715	300	FLINT	48506
2716	0	FLINT	
2717	0	FLINT	48502
2718	0	FLINT	
2719	0	FLINT	48502
2720	0	FLINT	48503
2721	0	FLINT	48502
2722	0	FLINT	48503
2723	0	FLINT	48503
2724	0	FLINT	48503
2725	50	FLINT	48503
2726	0	FLINT	48503
2727	0	FLINT	48503
2728	0	FLINT	48503
2729	0	FLINT	48503
2730	0	FLINT	48503

	A	B	C	D	E
2731	LG04809	1/27/2016	Lead	74	Copper
2732	LG08371	2/3/2016	Lead	1	Copper
2733	LG01354	1/21/2016	Lead	2	Copper
2734	LG11795	2/10/2016	Lead	1	Copper
2735	LG10474	2/7/2016	Lead	0	Copper
2736	LF95915	12/10/2015	Lead	9	Copper
2737	LG10492	2/7/2016	Lead	6	Copper
2738	LG05973	1/29/2016	Lead	2	Copper
2739	LG13014	2/12/2016	Lead	2	Copper
2740	LG10197	2/6/2016	Lead	12	Copper
2741	LG06533	1/31/2016	Lead	2	Copper
2742	LG06371	1/30/2016	Lead	0	Copper
2743	LG00551	1/19/2016	Lead	1	Copper
2744	LG09867	2/5/2016	Lead	1	Copper
2745	LG03791	1/25/2016	Lead	2	Copper
2746	LG10713	2/8/2016	Lead	3	Copper
2747	LG03113	1/24/2016	Lead	18	Copper
2748	LG01777	1/21/2016	Lead	6	Copper
2749	LG06519	1/31/2016	Lead	5	Copper
2750	LG05926	1/29/2016	Lead	0	Copper
2751	LG05095	1/27/2016	Lead	0	Copper
2752	LF87051	10/8/2015	Lead	0	Copper
2753	LG12565	2/12/2016	Lead	2	Copper
2754	LG12574	2/12/2016	Lead	0	Copper
2755	LG12877	2/12/2016	Lead	0	Copper
2756	LG12843	2/12/2016	Lead	0	Copper
2757	LG12862	2/12/2016	Lead	0	Copper
2758	LG12852	2/12/2016	Lead	1	Copper
2759	LG12847	2/12/2016	Lead	0	Copper
2760	LG12876	2/12/2016	Lead	0	Copper
2761	LG12649	2/12/2016	Lead	17	Copper
2762	LG12992	2/12/2016	Lead	0	Copper
2763	LG12919	2/12/2016	Lead	0	Copper
2764	LG12658	2/12/2016	Lead	2	Copper
2765	LG12857	2/12/2016	Lead	0	Copper
2766	LG12826	2/12/2016	Lead	0	Copper
2767	LG12882	2/12/2016	Lead	0	Copper
2768	LG12579	2/12/2016	Lead	0	Copper
2769	LG12849	2/12/2016	Lead	0	Copper
2770	LG12846	2/12/2016	Lead	0	Copper
2771	LG12856	2/12/2016	Lead	0	Copper
2772	LG12825	2/12/2016	Lead	0	Copper

	F	G	H
2731	190	FLINT	48503
2732	0	FLINT	48503
2733	0	FLINT	48507
2734	0	FLINT	48503
2735	0	FLINT	48503
2736	0	FLINT	48503
2737	0	FLINT	48503
2738	0	FLINT	48503
2739	90	FLINT	48503
2740	120	FLINT	48503
2741	100	FLINT	48503
2742	0	FLINT	48503
2743	0	FLINT	
2744	0	FLINT	48503
2745	0	FLINT	48503
2746	0	FLINT	48503
2747	70	FLINT	48503
2748	0	FLINT	48503
2749	0	FLINT	48503
2750	0	FLINT	48503
2751	190	FLINT	48506
2752	110	FLINT	48506
2753	90	FLINT	48503
2754	0	FLINT	48503
2755	0	FLINT	48503
2756	0	FLINT	48503
2757	0	FLINT	48503
2758	0	FLINT	48503
2759	0	FLINT	48503
2760	0	FLINT	48503
2761	530	FLINT	48503
2762	0	FLINT	48503
2763	0	FLINT	48503
2764	70	FLINT	48503
2765	0	FLINT	48503
2766	0	FLINT	48503
2767	0	FLINT	48503
2768	0	FLINT	48503
2769	0	FLINT	48503
2770	0	FLINT	48503
2771	0	FLINT	48503
2772	0	FLINT	48503

	A	B	C	D	E
2773	LG12872	2/12/2016	Lead	0	Copper
2774	LG12844	2/12/2016	Lead	0	Copper
2775	LG12864	2/12/2016	Lead	0	Copper
2776	LG12841	2/12/2016	Lead	0	Copper
2777	LG12870	2/12/2016	Lead	0	Copper
2778	LG12871	2/12/2016	Lead	0	Copper
2779	LG12829	2/12/2016	Lead	2	Copper
2780	LG12839	2/12/2016	Lead	0	Copper
2781	LG12867	2/12/2016	Lead	0	Copper
2782	LG12851	2/12/2016	Lead	0	Copper
2783	LG12873	2/12/2016	Lead	0	Copper
2784	LG12838	2/12/2016	Lead	0	Copper
2785	LG12884	2/12/2016	Lead	2	Copper
2786	LF92737	11/18/2015	Lead	0	Copper
2787	LG04073	1/26/2016	Lead	0	Copper
2788	LG12863	2/12/2016	Lead	0	Copper
2789	LG12666	2/12/2016	Lead	2	Copper
2790	LG12859	2/12/2016	Lead	0	Copper
2791	LG12656	2/12/2016	Lead	0	Copper
2792	LG12712	2/12/2016	Lead	0	Copper
2793	LG12890	2/12/2016	Lead	2	Copper
2794	LG12660	2/12/2016	Lead	0	Copper
2795	LG12827	2/12/2016	Lead	1	Copper
2796	LG13035	2/12/2016	Lead	0	Copper
2797	LG04071	1/26/2016	Lead	0	Copper
2798	LG06260	1/30/2016	Lead	0	Copper
2799	LG05607	1/28/2016	Lead	1	Copper
2800	LG13016	2/12/2016	Lead	0	Copper
2801	LG12665	2/12/2016	Lead	0	Copper
2802	LF93594	11/24/2015	Lead	0	Copper
2803	LG12837	2/12/2016	Lead	1	Copper
2804	LG13003	2/12/2016	Lead	0	Copper
2805	LG12912	2/12/2016	Lead	3	Copper
2806	LG12663	2/12/2016	Lead	0	Copper
2807	LG12657	2/12/2016	Lead	0	Copper
2808	LG12578	2/12/2016	Lead	5	Copper
2809	LG12855	2/12/2016	Lead	0	Copper
2810	LG12732	2/12/2016	Lead	0	Copper
2811	LG12913	2/12/2016	Lead	0	Copper
2812	LG12880	2/12/2016	Lead	0	Copper
2813	LG12647	2/12/2016	Lead	6	Copper
2814	LF91270	11/9/2015	Lead	2	Copper

	F	G	H
2773	0	FLINT	48503
2774	0	FLINT	48503
2775	0	FLINT	48503
2776	0	FLINT	48503
2777	0	FLINT	48503
2778	0	FLINT	48503
2779	100	FLINT	48503
2780	0	FLINT	48503
2781	0	FLINT	48503
2782	0	FLINT	48503
2783	0	FLINT	48503
2784	0	FLINT	48503
2785	0	FLINT	48503
2786	160	FLINT	48503
2787	160	FLINT	48503
2788	0	FLINT	48503
2789	90	FLINT	48503
2790	60	FLINT	48503
2791	0	FLINT	48503
2792	0	FLINT	48503
2793	0	FLINT	48503
2794	0	FLINT	48503
2795	70	FLINT	48503
2796	0	FLINT	48503
2797	0	FLINT	45503
2798	0	FLINT	48503
2799	0	FLINT	48503
2800	0	FLINT	48503
2801	0	FLINT	48503
2802	90	FLINT	48503
2803	0	FLINT	48503
2804	70	FLINT	48503
2805	60	FLINT	48503
2806	70	FLINT	48503
2807	0	FLINT	48503
2808	170	FLINT	48503
2809	60	FLINT	48503
2810	130	FLINT	48503
2811	0	FLINT	48503
2812	0	FLINT	48503
2813	80	FLINT	48503
2814	60	FLINT	48503

	A	B	C	D	E
2815	LG12917	2/12/2016	Lead	0	Copper
2816	LG12654	2/12/2016	Lead	0	Copper
2817	LG12915	2/12/2016	Lead	0	Copper
2818	LG12643	2/12/2016	Lead	0	Copper
2819	LG12865	2/12/2016	Lead	0	Copper
2820	LG12652	2/12/2016	Lead	3	Copper
2821	LG12644	2/12/2016	Lead	0	Copper
2822	LG13021	2/12/2016	Lead	1	Copper
2823	LG12921	2/12/2016	Lead	0	Copper
2824	LG12920	2/12/2016	Lead	0	Copper
2825	LG12922	2/12/2016	Lead	0	Copper
2826	LG12664	2/12/2016	Lead	0	Copper
2827	LG12916	2/12/2016	Lead	47	Copper
2828	LG12918	2/12/2016	Lead	0	Copper
2829	LG13020	2/12/2016	Lead	0	Copper
2830	LG12662	2/12/2016	Lead	0	Copper
2831	LG12881	2/12/2016	Lead	2	Copper
2832	LG13015	2/12/2016	Lead	0	Copper
2833	LG12823	2/12/2016	Lead	0	Copper
2834	LG12845	2/12/2016	Lead	3	Copper
2835	LG12840	2/12/2016	Lead	2	Copper
2836	LG12885	2/12/2016	Lead	104	Copper
2837	LG12861	2/12/2016	Lead	20	Copper
2838	LG12874	2/12/2016	Lead	5	Copper
2839	LG12860	2/12/2016	Lead	2	Copper
2840	LG12854	2/12/2016	Lead	0	Copper
2841	LG12886	2/12/2016	Lead	0	Copper
2842	LG12858	2/12/2016	Lead	0	Copper
2843	LG12866	2/12/2016	Lead	0	Copper
2844	LG12832	2/12/2016	Lead	0	Copper
2845	LG12868	2/12/2016	Lead	12	Copper
2846	LG13010	2/12/2016	Lead	0	Copper
2847	LG12834	2/12/2016	Lead	1	Copper
2848	LG12848	2/12/2016	Lead	0	Copper
2849	LG13036	2/12/2016	Lead	0	Copper
2850	LG12648	2/12/2016	Lead	0	Copper
2851	LG12869	2/12/2016	Lead	16	Copper
2852	LG12842	2/12/2016	Lead	0	Copper
2853	LG12833	2/12/2016	Lead	0	Copper
2854	LG12835	2/12/2016	Lead	0	Copper
2855	LG12831	2/12/2016	Lead	0	Copper
2856	LG12875	2/12/2016	Lead	0	Copper

	F	G	H
2815	100	FLINT	48503
2816	0	FLINT	48503
2817	0	FLINT	48503
2818	0	FLINT	48503
2819	0	FLINT	48503
2820	130	FLINT	48503
2821	90	FLINT	48503
2822	0	FLINT	48503
2823	0	FLINT	48503
2824	80	FLINT	48503
2825	50	FLINT	48503
2826	0	FLINT	48503
2827	290	FLINT	48503
2828	0	FLINT	48503
2829	0	FLINT	48503
2830	0	FLINT	48503
2831	100	FLINT	48503
2832	0	FLINT	48503
2833	0	FLINT	48503
2834	0	FLINT	48503
2835	0	FLINT	48503
2836	250	FLINT	48503
2837	160	FLINT	48503
2838	110	FLINT	48503
2839	90	FLINT	48503
2840	0	FLINT	48503
2841	0	FLINT	48503
2842	0	FLINT	48503
2843	0	FLINT	48503
2844	0	FLINT	48503
2845	90	FLINT	48503
2846	0	FLINT	48503
2847	0	FLINT	48503
2848	0	FLINT	48503
2849	0	FLINT	48503
2850	0	FLINT	48503
2851	0	FLINT	48503
2852	0	FLINT	48503
2853	0	FLINT	48503
2854	0	FLINT	48503
2855	90	FLINT	48503
2856	0	FLINT	48503

	A	B	C	D	E
2857	LG13007	2/12/2016	Lead	1	Copper
2858	LG12883	2/12/2016	Lead	0	Copper
2859	LG12828	2/12/2016	Lead	0	Copper
2860	LG12853	2/12/2016	Lead	0	Copper
2861	LG12661	2/12/2016	Lead	0	Copper
2862	LG12878	2/12/2016	Lead	4	Copper
2863	LG12830	2/12/2016	Lead	2	Copper
2864	LG12836	2/12/2016	Lead	0	Copper
2865	LG12914	2/12/2016	Lead	0	Copper
2866	LG12850	2/12/2016	Lead	0	Copper
2867	LG12879	2/12/2016	Lead	0	Copper
2868	LG12824	2/12/2016	Lead	0	Copper
2869	LG04553	1/26/2016	Lead	0	Copper
2870	LG06282	1/30/2016	Lead	0	Copper
2871	LG03124	1/24/2016	Lead	0	Copper
2872	LG12546	2/12/2016	Lead	0	Copper
2873	LG06552	1/31/2016	Lead	2	Copper
2874	LG07477	2/2/2016	Lead	3	Copper
2875	LG12182	2/11/2016	Lead	0	Copper
2876	LG05946	1/29/2016	Lead	6	Copper
2877	LG07442	2/2/2016	Lead	2	Copper
2878	LG06641	1/31/2016	Lead	0	Copper
2879	LG04872	1/27/2016	Lead	0	Copper
2880	LG01606	1/21/2016	Lead	1	Copper
2881	LG06518	1/31/2016	Lead	0	Copper
2882	LG01920	1/21/2016	Lead	0	Copper
2883	LG02301	1/22/2016	Lead	2	Copper
2884	LG10466	2/7/2016	Lead	0	Copper
2885	LG01605	1/21/2016	Lead	0	Copper
2886	LF97316	12/18/2015	Lead	2	Copper
2887	LG05064	1/27/2016	Lead	0	Copper
2888	LG00968	1/20/2016	Lead	1	Copper
2889	LG09916	2/5/2016	Lead	0	Copper
2890	LG01312	1/21/2016	Lead	0	Copper
2891	LG00882	1/20/2016	Lead	3	Copper
2892	LG01610	1/21/2016	Lead	3	Copper
2893	LG12564	2/12/2016	Lead	0	Copper
2894	LG12763	2/12/2016	Lead	0	Copper
2895	LF99892	1/15/2016	Lead	6	Copper
2896	LG05679	1/28/2016	Lead	25	Copper
2897	LG09660	2/5/2016	Lead	2	Copper
2898	LG02754	1/23/2016	Lead	0	Copper

	F	G	H
2857	0	FLINT	48503
2858	0	FLINT	48503
2859	0	FLINT	48503
2860	0	FLINT	48503
2861	0	FLINT	48503
2862	0	FLINT	48503
2863	110	FLINT	48503
2864	0	FLINT	48503
2865	0	FLINT	48503
2866	0	FLINT	48503
2867	0	FLINT	48503
2868	0	FLINT	48503
2869	0	FLINT	48505
2870	0	FLINT	48503
2871	130	FLINT	
2872	0	FLINT	48503
2873	0	FLINT	48502
2874	120	FLINT	48503
2875	100	FLINT	48503
2876	50	FLINT	48501
2877	0	FLINT	48502
2878	100	FLINT	48503
2879	250	FLINT	48503
2880	0	FLINT	48502
2881	120	FLINT	48503
2882	120	FLINT	48503
2883	0	FLINT	48502
2884	130	FLINT	48503
2885	160	FLINT	48503
2886	0	FLINT	49502
2887	0	FLINT	48502
2888	50	FLINT	
2889	350	FLINT	48502
2890	170	FLINT	48503
2891	0	FLINT	48503
2892	210	FLINT	48503
2893	130	FLINT	48503
2894	0	FLINT	48503
2895	0	FLINT	48502
2896	0	FLINT	48505
2897	0	FLINT	48505
2898	0	FLINT	48504

	A	B	C	D	E
2899	LG06988	2/1/2016	Lead	69	Copper
2900	LG08613	2/3/2016	Lead	2	Copper
2901	LG04133	1/26/2016	Lead	2	Copper
2902	LG03094	1/24/2016	Lead	0	Copper
2903	LG12940	2/12/2016	Lead	13	Copper
2904	LG04560	1/26/2016	Lead	2	Copper
2905	LG02414	1/22/2016	Lead	85	Copper
2906	LG05084	1/27/2016	Lead	1	Copper
2907	LG02480	1/22/2016	Lead	4	Copper
2908	LG09998	2/5/2016	Lead	83	Copper
2909	LG07707	2/2/2016	Lead	2	Copper
2910	LG07533	2/2/2016	Lead	0	Copper
2911	LG04150	1/26/2016	Lead	0	Copper
2912	LG01316	1/21/2016	Lead	0	Copper
2913	LG09752	2/5/2016	Lead	12	Copper
2914	LG12309	2/11/2016	Lead	0	Copper
2915	LG05255	1/27/2016	Lead	0	Copper
2916	LG02686	1/23/2016	Lead	0	Copper
2917	LG07805	2/2/2016	Lead	0	Copper
2918	LF99992	1/15/2016	Lead	0	Copper
2919	LG12734	2/12/2016	Lead	0	Copper
2920	LG13209	2/13/2016	Lead	0	Copper
2921	LG09476	2/4/2016	Lead	4	Copper
2922	LG06073	1/29/2016	Lead	2	Copper
2923	LG08450	2/3/2016	Lead	8	Copper
2924	LG06044	1/29/2016	Lead	2	Copper
2925	LG06098	1/29/2016	Lead	4	Copper
2926	LG00502	1/19/2016	Lead	2	Copper
2927	LG08756	2/3/2016	Lead	1	Copper
2928	LG08666	2/3/2016	Lead	14	Copper
2929	LG09497	2/4/2016	Lead	8	Copper
2930	LG06501	1/31/2016	Lead	3	Copper
2931	LG06053	1/29/2016	Lead	0	Copper
2932	LG02473	1/22/2016	Lead	0	Copper
2933	LG02850	1/23/2016	Lead	3	Copper
2934	LG03818	1/25/2016	Lead	2	Copper
2935	LG09326	2/4/2016	Lead	0	Copper
2936	LG07437	2/2/2016	Lead	0	Copper
2937	LG08518	2/3/2016	Lead	12	Copper
2938	LG10741	2/8/2016	Lead	4	Copper
2939	LG04523	1/26/2016	Lead	1	Copper
2940	LG06068	1/29/2016	Lead	0	Copper

	F	G	H
2899	670	FLINT	48505
2900	70	FLINT	48505
2901	0	FLINT	
2902	0	FLINT	48505
2903	0	FLINT	48505
2904	0	FLINT	48505
2905	170	FLINT	48505
2906	0	FLINT	48505
2907	50	FLINT	48505
2908	380	FLINT	48505
2909	0	FLINT	
2910	60	FLINT	48505
2911	0	FLINT	48503
2912	0	FLINT	48505
2913	170	FLINT	48503
2914	0	FLINT	48503
2915	0	FLINT	
2916	0	FLINT	48505
2917	110	FLINT	48503
2918	170	FLINT	48502
2919	100	FLINT	48502
2920	0	FLINT	48505
2921	120	FLINT	48505
2922	140	FLINT	48505
2923	0	FLINT	
2924	0	FLINT	48505
2925	70	FLINT	48503
2926	0	FLINT	48503
2927	140	FLINT	48503
2928	80	FLINT	48503
2929	100	FLINT	48505
2930	320	FLINT	48505
2931	0	FLINT	48505
2932	0	FLINT	48505
2933	90	FLINT	48505
2934	0	FLINT	48505
2935	240	FLINT	48505
2936	0	FLINT	48505
2937	100	FLINT	48505
2938	0	FLINT	48505
2939	0	FLINT	48505
2940	0	FLINT	48505

	A	B	C	D	E
2941	LG09652	2/5/2016	Lead	4	Copper
2942	LG10479	2/7/2016	Lead	0	Copper
2943	LG08274	2/3/2016	Lead	49	Copper
2944	LG01197	1/21/2016	Lead	0	Copper
2945	LG09077	2/4/2016	Lead	0	Copper
2946	LG11312	2/9/2016	Lead	0	Copper
2947	LG08413	2/3/2016	Lead	2	Copper
2948	LG06190	1/29/2016	Lead	0	Copper
2949	LG10008	2/5/2016	Lead	8	Copper
2950	LG01636	1/21/2016	Lead	2	Copper
2951	LG03069	1/24/2016	Lead	0	Copper
2952	LG06071	1/29/2016	Lead	9	Copper
2953	LG11248	2/9/2016	Lead	0	Copper
2954	LG04587	1/26/2016	Lead	0	Copper
2955	LG07537	2/2/2016	Lead	0	Copper
2956	LG11240	2/9/2016	Lead	5	Copper
2957	LG08507	2/3/2016	Lead	0	Copper
2958	LG08677	2/3/2016	Lead	4	Copper
2959	LG02000	1/21/2016	Lead	0	Copper
2960	LG12557	2/12/2016	Lead	0	Copper
2961	LG02204	1/21/2016	Lead	3	Copper
2962	LG02674	1/23/2016	Lead	0	Copper
2963	LG02120	1/21/2016	Lead	0	Copper
2964	LG05947	1/29/2016	Lead	1	Copper
2965	LG09903	2/5/2016	Lead	3	Copper
2966	LG13159	2/13/2016	Lead	0	Copper
2967	LG10487	2/7/2016	Lead	0	Copper
2968	LG04049	1/26/2016	Lead	15	Copper
2969	LG00900	1/20/2016	Lead	0	Copper
2970	LG09200	2/4/2016	Lead	0	Copper
2971	LG09906	2/5/2016	Lead	5	Copper
2972	LG09074	2/4/2016	Lead	24	Copper
2973	LG09196	2/4/2016	Lead	0	Copper
2974	LG09201	2/4/2016	Lead	0	Copper
2975	LG09211	2/4/2016	Lead	55	Copper
2976	LG09212	2/4/2016	Lead	0	Copper
2977	LG09220	2/4/2016	Lead	8	Copper
2978	LG09225	2/4/2016	Lead	0	Copper
2979	LG09364	2/4/2016	Lead	0	Copper
2980	LG09371	2/4/2016	Lead	0	Copper
2981	LG09391	2/4/2016	Lead	4	Copper
2982	LG09447	2/4/2016	Lead	1	Copper

	F	G	H
2941	0	FLINT	48505
2942	0	FLINT	
2943	80	FLINT	48505
2944	0	FLINT	48505
2945	0	FLINT	48505
2946	0	FLINT	48503
2947	0	FLINT	48505
2948	0	FLINT	48505
2949	0	FLINT	48505
2950	0	FLINT	48505
2951	80	FLINT	48505
2952	0	FLINT	48505
2953	130	FLINT	48505
2954	0	FLINT	48505
2955	560	FLINT	48505
2956	0		48505
2957	0	FLINT	48505
2958	0	FLINT	
2959	0	FLINT	48505
2960	60	FLINT	48505
2961	0	FLINT	48505
2962	0	FLINT	48505
2963	0	FLINT	
2964	140	FLINT	48505
2965	0	FLINT	48505
2966	200	FLINT	48505
2967	0	FLINT	
2968	80	FLINT	48505
2969	0	FLINT	
2970	0	FLINT	48505
2971	450	FLINT	48505
2972	270	FLINT	48505
2973	0	FLINT	48505
2974	0	FLINT	48505
2975	180	FLINT	48505
2976	60	FLINT	48505
2977	0	FLINT	48505
2978	0	FLINT	48505
2979	0	FLINT	48505
2980	0	FLINT	48505
2981	0	FLINT	48505
2982	0	FLINT	48505

	A	B	C	D	E
2983	LG09454	2/4/2016	Lead	0	Copper
2984	LG01984	1/21/2016	Lead	6	Copper
2985	LF87420	10/13/2015	Lead	2	Copper
2986	LG10565	2/7/2016	Lead	11	Copper
2987	LG10144	2/6/2016	Lead	3	Copper
2988	LG09070	2/4/2016	Lead	1	Copper
2989	LG02745	1/23/2016	Lead	0	Copper
2990	LG05586	1/28/2016	Lead	2	Copper
2991	LG05304	1/27/2016	Lead	0	Copper
2992	LG03481	1/25/2016	Lead	0	Copper
2993	LG05516	1/28/2016	Lead	0	Copper
2994	LG00536	1/19/2016	Lead	14	Copper
2995	LF95928	12/10/2015	Lead	0	Copper
2996	LG04603	1/26/2016	Lead	0	Copper
2997	LG07414	2/2/2016	Lead	0	Copper
2998	LG10225	2/6/2016	Lead	1	Copper
2999	LG11227	2/9/2016	Lead	4	Copper
3000	LG12994	2/12/2016	Lead	2	Copper
3001	LG12937	2/12/2016	Lead	0	Copper
3002	LG06261	1/30/2016	Lead	5	Copper
3003	LG06957	2/1/2016	Lead	0	Copper
3004	LG06502	1/31/2016	Lead	2	Copper
3005	LG02087	1/21/2016	Lead	0	Copper
3006	LG07747	2/2/2016	Lead	3	Copper
3007	LG02131	1/21/2016	Lead	0	Copper
3008	LG08687	2/3/2016	Lead	3	Copper
3009	LG07444	2/2/2016	Lead	0	Copper
3010	LG08689	2/3/2016	Lead	0	Copper
3011	LG01449	1/21/2016	Lead	0	Copper
3012	LG08304	2/3/2016	Lead	13	Copper
3013	LG03790	1/25/2016	Lead	1	Copper
3014	LG08449	2/3/2016	Lead	0	Copper
3015	LG10125	2/6/2016	Lead	0	Copper
3016	LG09252	2/4/2016	Lead	0	Copper
3017	LG06272	1/30/2016	Lead	0	Copper
3018	LG02691	1/23/2016	Lead	0	Copper
3019	LG13287	2/14/2016	Lead	6	Copper
3020	LG09989	2/5/2016	Lead	2	Copper
3021	LG04812	1/27/2016	Lead	0	Copper
3022	LG10702	2/8/2016	Lead	0	Copper
3023	LG13201	2/13/2016	Lead	4	Copper
3024	LG06223	1/29/2016	Lead	1	Copper

	F	G	H
2983	0	FLINT	48505
2984	0	FLINT	48506
2985	0	FLINT	48506
2986	60	FLINT	48506
2987	0	FLINT	48505
2988	140	FLINT	48505
2989	0	FLINT	48505
2990	100	FLINT	48506
2991	80	FLINT	48507
2992	280	BURTON	48529
2993	340	FLINT	48507
2994	110	FLINT	48507
2995	90	FLINT	48507
2996	0	FLINT	48507
2997	0	FLINT	48507
2998	100	FLINT	48507
2999	60	FLINT	48507
3000	50	FLINT	48507
3001	260	BURTON	48529
3002	70	FLINT	48505
3003	0	FLINT	48505
3004	0	FLINT	48505
3005	0	FLINT	48505
3006	0	FLINT	48505
3007	0	FLINT	48505
3008	110	FLINT	48505
3009	80	FLINT	48505
3010	540	FLINT	48505
3011	50	FLINT	48505
3012	80	FLINT	48505
3013	70	FLINT	48505
3014	0	FLINT	48505
3015	0	FLINT	48505
3016	60	FLINT	48505
3017	90	FLINT	48505
3018	0	FLINT	48505
3019	100	FLINT	48505
3020	0	FLINT	
3021	130	FLINT	48505
3022	0	FLINT	48505
3023	70	FLINT	48505
3024	0	BURTON	48529

	A	B	C	D	E
3025	LG11937	2/10/2016	Lead	3	Copper
3026	LG07086	2/1/2016	Lead	1	Copper
3027	LG07088	2/1/2016	Lead	3	Copper
3028	LG08679	2/3/2016	Lead	0	Copper
3029	LG08302	2/3/2016	Lead	13	Copper
3030	LG12339	2/11/2016	Lead	0	Copper
3031	LG01559	1/21/2016	Lead	0	Copper
3032	LF87435	10/13/2015	Lead	4	Copper
3033	LG08671	2/3/2016	Lead	0	Copper
3034	LG08683	2/3/2016	Lead	0	Copper
3035	LF87426	10/13/2015	Lead	78	Copper
3036	LG08685	2/3/2016	Lead	63	Copper
3037	LG05683	1/28/2016	Lead	0	Copper
3038	LF87425	10/13/2015	Lead	3	Copper
3039	LG13412	2/15/2016	Lead	4	Copper
3040	LG10870	2/8/2016	Lead	0	Copper
3041	LG13305	2/14/2016	Lead	0	Copper
3042	LG09064	2/4/2016	Lead	2	Copper
3043	LG04093	1/26/2016	Lead	1	Copper
3044	LG01233	1/21/2016	Lead	1	Copper
3045	LG04082	1/26/2016	Lead	0	Copper
3046	LG10246	2/6/2016	Lead	12	Copper
3047	LG01981	1/21/2016	Lead	4	Copper
3048	LG01867	1/21/2016	Lead	7	Copper
3049	LG02851	1/23/2016	Lead	10	Copper
3050	LG11480	2/9/2016	Lead	1	Copper
3051	LG08603	2/3/2016	Lead	3	Copper
3052	LG07804	2/2/2016	Lead	0	Copper
3053	LG11899	2/10/2016	Lead	0	Copper
3054	LG02758	1/23/2016	Lead	0	Copper
3055	LG01279	1/21/2016	Lead	0	Copper
3056	LG02393	1/22/2016	Lead	0	Copper
3057	LG09376	2/4/2016	Lead	0	Copper
3058	LG08637	2/3/2016	Lead	0	Copper
3059	LF92715	11/18/2015	Lead	0	Copper
3060	LG00514	1/19/2016	Lead	6	Copper
3061	LG04469	1/26/2016	Lead	0	Copper
3062	LG10223	2/6/2016	Lead	1	Copper
3063	LG11964	2/10/2016	Lead	0	Copper
3064	LG04494	1/26/2016	Lead	1	Copper
3065	LG08668	2/3/2016	Lead	0	Copper
3066	LG09801	2/5/2016	Lead	0	Copper

	F	G	H
3025	0	FLINT	
3026	0	FLINT	48503
3027	190	FLINT	48503
3028	280	FLINT	48503
3029	430	FLINT	48503
3030	0	FLINT	48503
3031	0	FLINT	48503
3032	240	FLINT	48503
3033	300	FLINT	48503
3034	160	FLINT	48503
3035	270	FLINT	
3036	710	FLINT	48503
3037	100	FLINT	48503
3038	420	FLINT	
3039	140	FLINT	48503
3040	90	FLINT	48503
3041	0	FLINT	48503
3042	0	FLINT	48503-2719
3043	0	FLINT	48503
3044	0	FLINT	48503
3045	0	FLINT	48503
3046	0	FLINT	48503
3047	150	FLINT	48503
3048	80	FLINT	48503
3049	80	FLINT	48503
3050	0	FLINT	48505
3051	140	FLINT	48505
3052	0	FLINT	48505
3053	0	FLINT	48505
3054	0	FLINT	48505
3055	100	FLINT	48505
3056	0	FLINT	48505
3057	0	FLINT	48505
3058	0	FLINT	48505
3059	0	FLINT	48505
3060	0	FLINT	48505
3061	0	FLINT	48507
3062	0	FLINT	48507
3063	0	FLINT	48505
3064	0	FLINT	48505
3065	0	FLINT	48505
3066	0	FLINT	48505

	A	B	C	D	E
3067	LG06116	1/29/2016	Lead	2	Copper
3068	LG03566	1/25/2016	Lead	3	Copper
3069	LG07782	2/2/2016	Lead	0	Copper
3070	LG11336	2/9/2016	Lead	2	Copper
3071	LG08394	2/3/2016	Lead	3	Copper
3072	LG12720	2/12/2016	Lead	20	Copper
3073	LG06050	1/29/2016	Lead	3	Copper
3074	LG13039	2/12/2016	Lead	21	Copper
3075	LG11894	2/10/2016	Lead	86	Copper
3076	LG04121	1/26/2016	Lead	17	Copper
3077	LG06280	1/30/2016	Lead	10	Copper
3078	LG01665	1/21/2016	Lead	6	Copper
3079	LG05203	1/27/2016	Lead	0	Copper
3080	LG01757	1/21/2016	Lead	0	Copper
3081	LG12163	2/11/2016	Lead	412	Copper
3082	LG02506	1/22/2016	Lead	1	Copper
3083	LG13277	2/14/2016	Lead	14	Copper
3084	LG05254	1/27/2016	Lead	4	Copper
3085	LG02982	1/24/2016	Lead	0	Copper
3086	LG13023	2/12/2016	Lead	0	Copper
3087	LG13031	2/12/2016	Lead	1	Copper
3088	LG02984	1/24/2016	Lead	0	Copper
3089	LG07830	2/2/2016	Lead	0	Copper
3090	LG04860	1/27/2016	Lead	0	Copper
3091	LG04862	1/27/2016	Lead	0	Copper
3092	LG10845	2/8/2016	Lead	10	Copper
3093	LG06018	1/29/2016	Lead	0	Copper
3094	LG08430	2/3/2016	Lead	8	Copper
3095	LG07401	2/2/2016	Lead	1	Copper
3096	LG09389	2/4/2016	Lead	0	Copper
3097	LG05605	1/28/2016	Lead	0	Copper
3098	LG01219	1/21/2016	Lead	2	Copper
3099	LG03114	1/24/2016	Lead	0	Copper
3100	LG01869	1/21/2016	Lead	0	Copper
3101	LG12002	2/10/2016	Lead	1	Copper
3102	LG07903	2/2/2016	Lead	7	Copper
3103	LG05278	1/27/2016	Lead	0	Copper
3104	LG09393	2/4/2016	Lead	19	Copper
3105	LG09384	2/4/2016	Lead	0	Copper
3106	LG07856	2/2/2016	Lead	0	Copper
3107	LG04922	1/27/2016	Lead	0	Copper
3108	LG04767	1/27/2016	Lead	0	Copper

	F	G	H
3067	0	FLINT	48505
3068	0	FLINT	48505
3069	150	FLINT	48505
3070	0	FLINT	48505
3071	60	FLINT	
3072	120	FLINT	48505
3073	0	FLINT	48505
3074	0	FLINT	48505
3075	340	FLINT	48505
3076	0	FLINT	48505
3077	0	FLINT	48505
3078	0	FLINT	48505
3079	0	FLINT	48505
3080	0	FLINT	48505
3081	530	FLINT	48505
3082	0	FLINT	48505
3083	0	FLINT	48505
3084	0	FLINT	48505
3085	0	FLINT	48505
3086	0	FLINT	48505
3087	0	FLINT	48505
3088	0	FLINT	48505
3089	50	FLINT	48505
3090	0	FLINT	48505
3091	0	FLINT	48505
3092	180	FLINT	48505
3093	0	FLINT	48503
3094	60	FLINT	48503
3095	0	FLINT	48503
3096	0	FLINT	48505
3097	80	FLINT	48505
3098	0	FLINT	48505
3099	0	FLINT	48505
3100	0	FLINT	48505
3101	0	FLINT	48505
3102	110	FLINT	48505
3103	0	FLINT	48505
3104	0	FLINT	48505
3105	0	FLINT	48505
3106	0	FLINT	48505
3107	0	FLINT	48505
3108	0	FLINT	48505

	A	B	C	D	E
3109	LG08260	2/3/2016	Lead	0	Copper
3110	LG04302	1/26/2016	Lead	1	Copper
3111	LG07509	2/2/2016	Lead	0	Copper
3112	LG07860	2/2/2016	Lead	0	Copper
3113	LG05531	1/28/2016	Lead	0	Copper
3114	LG06982	2/1/2016	Lead	0	Copper
3115	LG11453	2/9/2016	Lead	7	Copper
3116	LG07888	2/2/2016	Lead	2	Copper
3117	LG10881	2/8/2016	Lead	4	Copper
3118	LG10721	2/8/2016	Lead	0	Copper
3119	LG10824	2/8/2016	Lead	5	Copper
3120	LG02575	1/22/2016	Lead	1	Copper
3121	LG01801	1/21/2016	Lead	0	Copper
3122	LG05077	1/27/2016	Lead	0	Copper
3123	LG05451	1/28/2016	Lead	0	Copper
3124	LG11991	2/10/2016	Lead	0	Copper
3125	LG13370	2/15/2016	Lead	0	Copper
3126	LG03752	1/25/2016	Lead	21	Copper
3127	LG08594	2/3/2016	Lead	0	Copper
3128	LG06049	1/29/2016	Lead	0	Copper
3129	LG06051	1/29/2016	Lead	0	Copper
3130	LG01472	1/21/2016	Lead	0	Copper
3131	LG09758	2/5/2016	Lead	0	Copper
3132	LG07662	2/2/2016	Lead	0	Copper
3133	LG11999	2/10/2016	Lead	0	Copper
3134	LG06760	2/1/2016	Lead	0	Copper
3135	LG01218	1/21/2016	Lead	4	Copper
3136	LG06669	1/31/2016	Lead	0	Copper
3137	LG08324	2/3/2016	Lead	0	Copper
3138	LG06861	2/1/2016	Lead	0	Copper
3139	LF97337	12/18/2015	Lead	0	Copper
3140	LG03813	1/25/2016	Lead	0	Copper
3141	LG10603	2/7/2016	Lead	0	Copper
3142	LG10605	2/7/2016	Lead	2	Copper
3143	LG01802	1/21/2016	Lead	0	Copper
3144	LG11290	2/9/2016	Lead	0	Copper
3145	LG09283	2/4/2016	Lead	0	Copper
3146	LG04804	1/27/2016	Lead	0	Copper
3147	LG04796	1/27/2016	Lead	0	Copper
3148	LG03797	1/25/2016	Lead	0	Copper
3149	LG01844	1/21/2016	Lead	0	Copper
3150	LG01845	1/21/2016	Lead	2	Copper

	F	G	H
3109	0	FLINT	48505
3110	0	FLINT	48505
3111	0	FLINT	48505
3112	0	FLINT	
3113	0	FLINT	48505
3114	0	FLINT	48505
3115	60	FLINT	48505
3116	160	FLINT	48505
3117	0	FLINT	48505
3118	60	FLINT	48505
3119	0	FLINT	48505
3120	110	FLINT	48505
3121	0	FLINT	
3122	50	FLINT	48506
3123	0	FLINT	48505
3124	0	FLINT	48505
3125	150	FLINT	48505
3126	300	FLINT	48505
3127	80	FLINT	48505
3128	0	FLINT	48505
3129	0	FLINT	48505
3130	0	FLINT	48505
3131	70	FLINT	48506
3132	0	FLINT	48506
3133	0	FLINT	48506
3134	60	FLINT	
3135	60	FLINT	48506
3136	0	FLINT	48506
3137	0	FLINT	48506
3138	0	FLINT	48505
3139	0	FLINT	48505
3140	0	FLINT	48505
3141	0	FLINT	48505
3142	0	FLINT	48505
3143	0	FLINT	
3144	0	FLINT	48505
3145	0	FLINT	48505
3146	0	FLINT	48505
3147	0	FLINT	48505
3148	0	FLINT	48505
3149	0	FLINT	48505
3150	0	FLINT	48505

	A	B	C	D	E
3151	LG00612	1/19/2016	Lead	0	Copper
3152	LG02356	1/22/2016	Lead	0	Copper
3153	LG10094	2/6/2016	Lead	2	Copper
3154	LG11465	2/9/2016	Lead	2	Copper
3155	LG07880	2/2/2016	Lead	2	Copper
3156	LG00888	1/20/2016	Lead	2	Copper
3157	LG01007	1/20/2016	Lead	0	Copper
3158	LG10203	2/6/2016	Lead	0	Copper
3159	LG02349	1/22/2016	Lead	1	Copper
3160	LG09742	2/5/2016	Lead	0	Copper
3161	LG09406	2/4/2016	Lead	6	Copper
3162	LF99999	1/15/2016	Lead	3	Copper
3163	LG11833	2/10/2016	Lead	4	Copper
3164	LG08798	2/3/2016	Lead	2	Copper
3165	LG09941	2/5/2016	Lead	0	Copper
3166	LG00869	1/20/2016	Lead	0	Copper
3167	LG00901	1/20/2016	Lead	4	Copper
3168	LG11928	2/10/2016	Lead	3	Copper
3169	LG11900	2/10/2016	Lead	3	Copper
3170	LG09347	2/4/2016	Lead	3	Copper
3171	LG11893	2/10/2016	Lead	16	Copper
3172	LG02612	1/22/2016	Lead	2	Copper
3173	LG02494	1/22/2016	Lead	1	Copper
3174	LG07564	2/2/2016	Lead	3	Copper
3175	LG10846	2/8/2016	Lead	3	Copper
3176	LG09710	2/5/2016	Lead	0	Copper
3177	LG02940	1/23/2016	Lead	0	Copper
3178	LG00914	1/20/2016	Lead	4	Copper
3179	LG09837	2/5/2016	Lead	2	Copper
3180	LG10744	2/8/2016	Lead	8	Copper
3181	LG10850	2/8/2016	Lead	0	Copper
3182	LG10801	2/8/2016	Lead	1	Copper
3183	LG10804	2/8/2016	Lead	0	Copper
3184	LG13229	2/13/2016	Lead	0	Copper
3185	LG02223	1/21/2016	Lead	2	Copper
3186	LG01227	1/21/2016	Lead	2	Copper
3187	LG09827	2/5/2016	Lead	266	Copper
3188	LG01497	1/21/2016	Lead	6	Copper
3189	LG07918	2/2/2016	Lead	0	Copper
3190	LG08747	2/3/2016	Lead	1	Copper
3191	LF99962	1/15/2016	Lead	0	Copper
3192	LF99967	1/15/2016	Lead	0	Copper

	F	G	H
3151	0	FLINT	48505
3152	0	FLINT	48505
3153	0	FLINT	48505
3154	170	FLINT	48504
3155	60	FLINT	48505
3156	0	FLINT	48505
3157	0	FLINT	48505
3158	0	FLINT	48505
3159	70	FLINT	48505
3160	0	FLINT	48505
3161	70	FLINT	48505
3162	0		48505
3163	0	FLINT	48505
3164	0	FLINT	48505
3165	0	FLINT	48505
3166	0	FLINT	48505
3167	0	FLINT	48505
3168	0	FLINT	48505
3169	0	FLINT	48505
3170	0	FLINT	48505
3171	80	FLINT	48505
3172	0	FLINT	48505
3173	70	FLINT	48505
3174	0	FLINT	48507
3175	90	FLINT	48505
3176	0	FLINT	48505
3177	0	FLINT	48505
3178	220	FLINT	48505
3179	0	FLINT	48505
3180	60	FLINT	
3181	0	FLINT	48505
3182	80	FLINT	48505
3183	0	FLINT	48505
3184	0	FLINT	48505
3185	0	FLINT	48505
3186	60	FLINT	48505
3187	920	FLINT	48505
3188	50	FLINT	48505
3189	210	BURTON	48529
3190	0	FLINT	48503
3191	60	FLINT	48502
3192	0	FLINT	48502

	A	B	C	D	E
3193	LG08404	2/3/2016	Lead	0	Copper
3194	LG03571	1/25/2016	Lead	0	Copper
3195	LG04768	1/27/2016	Lead	0	Copper
3196	LG06445	1/30/2016	Lead	0	Copper
3197	LG05954	1/29/2016	Lead	4	Copper
3198	LF87933	10/16/2015	Lead	2	Copper
3199	LG02720	1/23/2016	Lead	0	Copper
3200	LG04032	1/26/2016	Lead	4	Copper
3201	LG06517	1/31/2016	Lead	1,234	Copper
3202	LG12668	2/12/2016	Lead	0	Copper
3203	LG04078	1/26/2016	Lead	2	Copper
3204	LG00605	1/19/2016	Lead	0	Copper
3205	LG11388	2/9/2016	Lead	116	Copper
3206	LG10470	2/7/2016	Lead	203	Copper
3207	LG08286	2/3/2016	Lead	1	Copper
3208	LG04877	1/27/2016	Lead	8	Copper
3209	LF84896	9/25/2015	Lead	1	Copper
3210	LG02714	1/23/2016	Lead	0	Copper
3211	LG04950	1/27/2016	Lead	0	Copper
3212	LG02707	1/23/2016	Lead	26	Copper
3213	LG09877	2/5/2016	Lead	2	Copper
3214	LG05475	1/28/2016	Lead	16	Copper
3215	LF91288	11/9/2015	Lead	2	Copper
3216	LG09894	2/5/2016	Lead	6	Copper
3217	LG05080	1/27/2016	Lead	0	Copper
3218	LG01495	1/21/2016	Lead	3	Copper
3219	LG07752	2/2/2016	Lead	1	Copper
3220	LG06989	2/1/2016	Lead	0	Copper
3221	LG05243	1/27/2016	Lead	0	Copper
3222	LF88966	10/26/2015	Lead	3	Copper
3223	LG10659	2/8/2016	Lead	0	Copper
3224	LG07779	2/2/2016	Lead	3	Copper
3225	LG02306	1/22/2016	Lead	0	Copper
3226	LG07096	2/1/2016	Lead	41	Copper
3227	LG11423	2/9/2016	Lead	0	Copper
3228	LG04535	1/26/2016	Lead	10	Copper
3229	LG08355	2/3/2016	Lead	0	Copper
3230	LG10171	2/6/2016	Lead	0	Copper
3231	LG10181	2/6/2016	Lead	3	Copper
3232	LG04389	1/26/2016	Lead	0	Copper
3233	LF85609	9/30/2015	Lead	4	Copper
3234	LF85608	9/30/2015	Lead	1	Copper

	F	G	H
3193	60	FLINT	48502
3194	0	FLINT	48502
3195	0	FLINT	48503
3196	0	FLINT	48503
3197	60	FLINT	48503
3198	0	FLINT	48503
3199	0	FLINT	48503
3200	0	FLINT	48503
3201	1,960	FLINT	48503
3202	0	FLINT	48503
3203	80	FLINT	48503
3204	0	FLINT	48503
3205	210	FLINT	48503
3206	0	FLINT	48503
3207	0	FLINT	48503
3208	0	FLINT	48503
3209	0	FLINT	48505
3210	0	FLINT	48505
3211	50	FLINT	
3212	0	FLINT	
3213	180	FLINT	48503
3214	120	FLINT	48505
3215	80	FLINT	48505
3216	60	FLINT	48505
3217	0	FLINT	48505
3218	70	FLINT	48505
3219	0	FLINT	48505
3220	0	FLINT	48507
3221	0	FLINT	48505
3222	100	FLINT	48505
3223	0	FLINT	48502
3224	90	FLINT	48503
3225	180	FLINT	48503
3226	0	FLINT	48503
3227	0	FLINT	48504
3228	0	FLINT	48503
3229	0	FLINT	48503
3230	0	FLINT	48503
3231	70	FLINT	
3232	100	FLINT	48505
3233	0	FLINT	48502
3234	0	FLINT	48502

	A	B	C	D	E
3235	LG10810	2/8/2016	Lead	85	Copper
3236	LG02317	1/22/2016	Lead	3	Copper
3237	LG08706	2/3/2016	Lead	1	Copper
3238	LG06131	1/29/2016	Lead	10	Copper
3239	LG02057	1/21/2016	Lead	3	Copper
3240	LG05997	1/29/2016	Lead	5	Copper
3241	LG04385	1/26/2016	Lead	0	Copper
3242	LG03026	1/24/2016	Lead	3	Copper
3243	LF86482	10/6/2015	Lead	0	Copper
3244	LG08708	2/3/2016	Lead	21	Copper
3245	LG03568	1/25/2016	Lead	8	Copper
3246	LF88960	10/26/2015	Lead	131	Copper
3247	LG07492	2/2/2016	Lead	6	Copper
3248	LG02030	1/21/2016	Lead	11	Copper
3249	LG12982	2/12/2016	Lead	1	Copper
3250	LG06143	1/29/2016	Lead	60	Copper
3251	LG08517	2/3/2016	Lead	1	Copper
3252	LG06000	1/29/2016	Lead	0	Copper
3253	LG12178	2/11/2016	Lead	10	Copper
3254	LG02477	1/22/2016	Lead	0	Copper
3255	LG03153	1/24/2016	Lead	0	Copper
3256	LG06134	1/29/2016	Lead	2	Copper
3257	LG02224	1/21/2016	Lead	2	Copper
3258	LG02722	1/23/2016	Lead	0	Copper
3259	LG04357	1/26/2016	Lead	0	Copper
3260	LG03550	1/25/2016	Lead	2	Copper
3261	LG01387	1/21/2016	Lead	0	Copper
3262	LG03657	1/25/2016	Lead	0	Copper
3263	LG04270	1/26/2016	Lead	3	Copper
3264	LG03016	1/24/2016	Lead	4	Copper
3265	LG03012	1/24/2016	Lead	5	Copper
3266	LG01377	1/21/2016	Lead	0	Copper
3267	LG02588	1/22/2016	Lead	1	Copper
3268	LG09229	2/4/2016	Lead	0	Copper
3269	LG02554	1/22/2016	Lead	2	Copper
3270	LG02555	1/22/2016	Lead	0	Copper
3271	LG04267	1/26/2016	Lead	138	Copper
3272	LG04312	1/26/2016	Lead	0	Copper
3273	LG04415	1/26/2016	Lead	5	Copper
3274	LG04367	1/26/2016	Lead	0	Copper
3275	LG02604	1/22/2016	Lead	18	Copper
3276	LG03671	1/25/2016	Lead	2	Copper

	F	G	H
3235	0	FLINT	48505
3236	0	FLINT	48505
3237	0	FLINT	48505
3238	310	FLINT	48505
3239	0	FLINT	48503
3240	160	FLINT	48503
3241	0	FLINT	48505
3242	0	FLINT	48505
3243	0	FLINT	48505
3244	360	FLINT	48503
3245	0	FLINT	48503
3246	550	FLINT	48503
3247	100	FLINT	48503
3248	0	FLINT	48503
3249	410	FLINT	48503
3250	290	FLINT	48503
3251	0	FLINT	48505
3252	90	FLINT	48505
3253	0	FLINT	48505
3254	0	FLINT	48505
3255	0	FLINT	48505
3256	0	FLINT	48505
3257	130	FLINT	48505
3258	0	FLINT	48503
3259	160	FLINT	48505
3260	70	FLINT	48505
3261	0	FLINT	48503
3262	0	FLINT	48505
3263	130	FLINT	48503
3264	0	FLINT	48503
3265	0	FLINT	48505
3266	0	FLINT	48505
3267	0	FLINT	48505
3268	0	FLINT	48505
3269	0	FLINT	48506
3270	0	FLINT	48505
3271	220	BURTON	48505
3272	0	FLINT	48505
3273	0	FLINT	48505
3274	0	FLINT	48505
3275	0	FLINT	48505
3276	0	FLINT	48503

	A	B	C	D	E
3277	LG03054	1/24/2016	Lead	0	Copper
3278	LG03648	1/25/2016	Lead	0	Copper
3279	LG04343	1/26/2016	Lead	2	Copper
3280	LG04290	1/26/2016	Lead	0	Copper
3281	LG03666	1/25/2016	Lead	0	Copper
3282	LG04361	1/26/2016	Lead	0	Copper
3283	LG01289	1/21/2016	Lead	0	Copper
3284	LG03609	1/25/2016	Lead	11	Copper
3285	LG02538	1/22/2016	Lead	2	Copper
3286	LG04337	1/26/2016	Lead	8	Copper
3287	LG02579	1/22/2016	Lead	0	Copper
3288	LG02825	1/23/2016	Lead	0	Copper
3289	LG09261	2/4/2016	Lead	0	Copper
3290	LG04956	1/27/2016	Lead	0	Copper
3291	LG01437	1/21/2016	Lead	0	Copper
3292	LG10115	2/6/2016	Lead	0	Copper
3293	LG01950	1/21/2016	Lead	1	Copper
3294	LG06572	1/31/2016	Lead	0	Copper
3295	LG11225	2/9/2016	Lead	5	Copper
3296	LG02150	1/21/2016	Lead	0	Copper
3297	LG05768	1/28/2016	Lead	1	Copper
3298	LG03468	1/25/2016	Lead	3	Copper
3299	LG06411	1/30/2016	Lead	0	Copper
3300	LG00553	1/19/2016	Lead	0	Copper
3301	LG12215	2/11/2016	Lead	2	Copper
3302	LF94266	12/2/2015	Lead	3	Copper
3303	LF89527	10/30/2015	Lead	0	Copper
3304	LG05528	1/28/2016	Lead	0	Copper
3305	LG07796	2/2/2016	Lead	3	Copper
3306	LG04045	1/26/2016	Lead	3	Copper
3307	LG12777	2/12/2016	Lead	0	Copper
3308	LG10537	2/7/2016	Lead	0	Copper
3309	LG12932	2/12/2016	Lead	7	Copper
3310	LG13180	2/13/2016	Lead	22	Copper
3311	LG02405	1/22/2016	Lead	0	Copper
3312	LG11463	2/9/2016	Lead	3	Copper
3313	LG08596	2/3/2016	Lead	2	Copper
3314	LG06138	1/29/2016	Lead	0	Copper
3315	LG05128	1/27/2016	Lead	0	Copper
3316	LG07738	2/2/2016	Lead	0	Copper
3317	LG06188	1/29/2016	Lead	0	Copper
3318	LG07664	2/2/2016	Lead	0	Copper

	F	G	H
3277	0	FLINT	48505
3278	0	FLINT	48505
3279	180	FLINT	48505
3280	0	FLINT	48505
3281	0	FLINT	48505
3282	50	FLINT	48505
3283	50	FLINT	48505
3284	300	FLINT	48503
3285	60	FLINT	48503
3286	320	FLINT	48503
3287	90	FLINT	48504
3288	460	FLINT	48506
3289	0	FLINT	48505
3290	0	FLINT	48505
3291	0	FLINT	48506
3292	0	FLINT	48503
3293	80	FLINT	48503
3294	50	FLINT	48503
3295	70	FLINT	48505
3296	0	FLINT	48505
3297	160	FLINT	48505
3298	0	FLINT	
3299	0	FLINT	48505
3300	0		
3301	0	FLINT	48506
3302	0	FLINT	48503
3303	0	FLINT	48503
3304	0	FLINT	48503
3305	0	FLINT	48503
3306	0	FLINT	48503
3307	0	FLINT	48505
3308	0	FLINT	48505
3309	0	FLINT	48505
3310	80	FLINT	48503
3311	70	FLINT	48503
3312	0	FLINT	48505
3313	0	FLINT	48505
3314	0	FLINT	48505
3315	0		
3316	60	FLINT	48503
3317	0		48503
3318	0	FLINT	48503

	A	B	C	D	E
3319	LG07464	2/2/2016	Lead	0	Copper
3320	LG11467	2/9/2016	Lead	0	Copper
3321	LG10559	2/7/2016	Lead	0	Copper
3322	LG10607	2/7/2016	Lead	0	Copper
3323	LG13218	2/13/2016	Lead	3	Copper
3324	LG13173	2/13/2016	Lead	2	Copper
3325	LG07584	2/2/2016	Lead	0	Copper
3326	LG01725	1/21/2016	Lead	8	Copper
3327	LG07504	2/2/2016	Lead	0	Copper
3328	LG12165	2/11/2016	Lead	5	Copper
3329	LG03560	1/25/2016	Lead	2	Copper
3330	LG01332	1/21/2016	Lead	3	Copper
3331	LG08681	2/3/2016	Lead	0	Copper
3332	LG08740	2/3/2016	Lead	0	Copper
3333	LG10139	2/6/2016	Lead	0	Copper
3334	LG10000	2/5/2016	Lead	2	Copper
3335	LG12169	2/11/2016	Lead	12	Copper
3336	LG10879	2/8/2016	Lead	0	Copper
3337	LG00827	1/20/2016	Lead	3	Copper
3338	LG00877	1/20/2016	Lead	4	Copper
3339	LG08568	2/3/2016	Lead	0	Copper
3340	LG03643	1/25/2016	Lead	0	Copper
3341	LG01464	1/21/2016	Lead	0	Copper
3342	LG06064	1/29/2016	Lead	1	Copper
3343	LG07792	2/2/2016	Lead	0	Copper
3344	LG03572	1/25/2016	Lead	2	Copper
3345	LG04227	1/26/2016	Lead	0	Copper
3346	LG10195	2/6/2016	Lead	1	Copper
3347	LG13204	2/13/2016	Lead	0	Copper
3348	LG10111	2/6/2016	Lead	1	Copper
3349	LG09896	2/5/2016	Lead	0	Copper
3350	LF97335	12/18/2015	Lead	0	Copper
3351	LG02443	1/22/2016	Lead	11	Copper
3352	LG01761	1/21/2016	Lead	0	Copper
3353	LG02448	1/22/2016	Lead	2	Copper
3354	LG10723	2/8/2016	Lead	6	Copper
3355	LG02445	1/22/2016	Lead	0	Copper
3356	LG02449	1/22/2016	Lead	2	Copper
3357	LF93569	11/24/2015	Lead	0	Copper
3358	LG04889	1/27/2016	Lead	0	Copper
3359	LG09730	2/5/2016	Lead	0	Copper
3360	LG04317	1/26/2016	Lead	0	Copper

	F	G	H
3319	80	FLINT	48507
3320	70	BURTON	48529
3321	0	FLINT	48505
3322	0	FLINT	48505
3323	0	FLINT	48505
3324	60	FLINT	48505
3325	0	FLINT	48505
3326	190	FLINT	48505
3327	0	FLINT	48505
3328	90	FLINT	48505
3329	110	FLINT	48505
3330	110	FLINT	48505
3331	50	FLINT	
3332	0	FLINT	
3333	0	FLINT	
3334	120	FLINT	48505
3335	120	FLINT	48505
3336	0	FLINT	48505-3327
3337	0	FLINT	48505
3338	0	FLINT	48505
3339	130	FLINT	48505
3340	0	FLINT	48505
3341	240	FLINT	48505
3342	0	FLINT	48505
3343	50	FLINT	48505
3344	0	FLINT	48505
3345	0	FLINT	48503
3346	0	FLINT	48503
3347	0	FLINT	48502
3348	50	FLINT	
3349	0	FLINT	48503
3350	90	FLINT	48503
3351	0	FLINT	48503
3352	0	FLINT	48503
3353	0	FLINT	48503
3354	160	FLINT	48503
3355	170	FLINT	48503
3356	0	FLINT	48503
3357	0	FLINT	48503
3358	0	FLINT	48503
3359	270	FLINT	48505
3360	0	FLINT	48503

	A	B	C	D	E
3361	LG04223	1/26/2016	Lead	0	Copper
3362	LG06279	1/30/2016	Lead	3	Copper
3363	LG06731	2/1/2016	Lead	7	Copper
3364	LG09089	2/4/2016	Lead	2	Copper
3365	LG09329	2/4/2016	Lead	3	Copper
3366	LG09716	2/5/2016	Lead	0	Copper
3367	LG01515	1/21/2016	Lead	0	Copper
3368	LG10062	2/6/2016	Lead	0	Copper
3369	LG08388	2/3/2016	Lead	0	Copper
3370	LG11847	2/10/2016	Lead	0	Copper
3371	LG02164	1/21/2016	Lead	3	Copper
3372	LG11849	2/10/2016	Lead	0	Copper
3373	LG01649	1/21/2016	Lead	1	Copper
3374	LG08658	2/3/2016	Lead	0	Copper
3375	LG06978	2/1/2016	Lead	0	Copper
3376	LG13142	2/13/2016	Lead	0	Copper
3377	LG02392	1/22/2016	Lead	8	Copper
3378	LG05444	1/28/2016	Lead	0	Copper
3379	LG13041	2/12/2016	Lead	0	Copper
3380	LG01678	1/21/2016	Lead	1	Copper
3381	LG05486	1/28/2016	Lead	0	Copper
3382	LG11237	2/9/2016	Lead	0	Copper
3383	LG11296	2/9/2016	Lead	1	Copper
3384	LG08786	2/3/2016	Lead	0	Copper
3385	LF99942	1/15/2016	Lead	2	Copper
3386	LG07951	2/2/2016	Lead	1	Copper
3387	LG12729	2/12/2016	Lead	0	Copper
3388	LG06860	2/1/2016	Lead	0	Copper
3389	LG04192	1/26/2016	Lead	0	Copper
3390	LG04195	1/26/2016	Lead	3	Copper
3391	LG03063	1/24/2016	Lead	0	Copper
3392	LG06339	1/30/2016	Lead	11	Copper
3393	LG06344	1/30/2016	Lead	22	Copper
3394	LG07525	2/2/2016	Lead	0	Copper
3395	LG10167	2/6/2016	Lead	0	Copper
3396	LG10198	2/6/2016	Lead	1	Copper
3397	LG10063	2/6/2016	Lead	0	Copper
3398	LF97931	12/29/2015	Lead	0	Copper
3399	LF97936	12/29/2015	Lead	0	Copper
3400	LF97953	12/29/2015	Lead	0	Copper
3401	LF87403	10/13/2015	Lead	27	Copper
3402	LF97930	12/29/2015	Lead	0	Copper

	F	G	H
3361	0	FLINT	48503
3362	50	FLINT	48502
3363	290	FLINT	48505
3364	0	FLINT	48505
3365	0	FLINT	48505
3366	0	FLINT	48505
3367	0	FLINT	48506
3368	0	FLINT	48503
3369	0	FLINT	48503
3370	0	FLINT	48503
3371	50	FLINT	48503
3372	50	FLINT	48503
3373	90	FLINT	48506
3374	0	FLINT	48506
3375	0	FLINT	48506
3376	0	FLINT	48506
3377	0	FLINT	48506
3378	0	FLINT	48506
3379	50	FLINT	48506
3380	50	FLINT	48503
3381	60	FLINT	48503
3382	0	FLINT	48503
3383	0	FLINT	48503
3384	0	FLINT	48503
3385	0		
3386	60	FLINT	48503
3387	110	FLINT	48503
3388	0	FLINT	48503
3389	0	FLINT	48503
3390	80	FLINT	48503
3391	80	FLINT	48503
3392	230	FLINT	48503
3393	50	FLINT	48503
3394	330	FLINT	48503
3395	0	FLINT	
3396	0	FLINT	
3397	0	FLINT	48503
3398	0	FLINT	48505
3399	0	FLINT	48505
3400	0	FLINT	
3401	80	FLINT	48505
3402	0	FLINT	

	A	B	C	D	E
3403	LF97940	12/29/2015	Lead	0	Copper
3404	LF97958	12/29/2015	Lead	0	Copper
3405	LG09357	2/4/2016	Lead	0	Copper
3406	LG07711	2/2/2016	Lead	0	Copper
3407	LG08575	2/3/2016	Lead	0	Copper
3408	LG04205	1/26/2016	Lead	0	Copper
3409	LG07610	2/2/2016	Lead	0	Copper
3410	LG00921	1/20/2016	Lead	9	Copper
3411	LG06792	2/1/2016	Lead	28	Copper
3412	LG06933	2/1/2016	Lead	4	Copper
3413	LG10109	2/6/2016	Lead	0	Copper
3414	LG10260	2/6/2016	Lead	0	Copper
3415	LG04287	1/26/2016	Lead	0	Copper
3416	LG07785	2/2/2016	Lead	0	Copper
3417	LG08460	2/3/2016	Lead	0	Copper
3418	LG03761	1/25/2016	Lead	19	Copper
3419	LG10055	2/6/2016	Lead	114	Copper
3420	LG04276	1/26/2016	Lead	0	Copper
3421	LG04286	1/26/2016	Lead	2	Copper
3422	LG04306	1/26/2016	Lead	41	Copper
3423	LG11297	2/9/2016	Lead	0	Copper
3424	LG04463	1/26/2016	Lead	1	Copper
3425	LG05564	1/28/2016	Lead	2	Copper
3426	LG06845	2/1/2016	Lead	0	Copper
3427	LF99142	1/7/2016	Lead	2	Copper
3428	LF99974	1/15/2016	Lead	0	Copper
3429	LG13384	2/15/2016	Lead	7	Copper
3430	LF87384	10/13/2015	Lead	1	Copper
3431	LG11824	2/10/2016	Lead	0	Copper
3432	LG03780	1/25/2016	Lead	0	Copper
3433	LG05099	1/27/2016	Lead	0	Copper
3434	LG02737	1/23/2016	Lead	0	Copper
3435	LG00855	1/20/2016	Lead	2	Copper
3436	LG03579	1/25/2016	Lead	0	Copper
3437	LG05467	1/28/2016	Lead	2	Copper
3438	LG12928	2/12/2016	Lead	1	Copper
3439	LG05177	1/27/2016	Lead	0	Copper
3440	LG02526	1/22/2016	Lead	0	Copper
3441	LG05004	1/27/2016	Lead	0	Copper
3442	LG09474	2/4/2016	Lead	3	Copper
3443	LG12938	2/12/2016	Lead	0	Copper
3444	LG06369	1/30/2016	Lead	1	Copper

	F	G	H
3403	0	FLINT	
3404	0	FLINT	48505
3405	0	FLINT	48505
3406	0	FLINT	48505
3407	80	FLINT	48503
3408	90	FLINT	
3409	0	FLINT	
3410	60	FLINT	48507
3411	0	FLINT	48507
3412	90	FLINT	48507
3413	360	FLINT	48507
3414	160	FLINT	48507
3415	80	FLINT	48505
3416	0	FLINT	48505
3417	0	FLINT	48505
3418	0	FLINT	48505
3419	0	FLINT	48505
3420	50	FLINT	48505
3421	0	FLINT	48505
3422	110	FLINT	48505
3423	0	FLINT	48505
3424	0	FLINT	48505
3425	0		
3426	0	FLINT	48505
3427	0	FLINT	
3428	0	FLINT	48505
3429	0	FLINT	48505
3430	50	FLINT	48505
3431	0	FLINT	48505
3432	90	FLINT	
3433	0	FLINT	48505
3434	0	FLINT	48505
3435	0	FLINT	
3436	0	FLINT	48505
3437	60	FLINT	48505
3438	0	FLINT	48505
3439	360	FLINT	48506
3440	0	FLINT	48506
3441	90	FLINT	48504
3442	60	FLINT	48504
3443	100	FLINT	48504
3444	80	FLINT	48504

	A	B	C	D	E
3445	LG01184	1/21/2016	Lead	0	Copper
3446	LG06576	1/31/2016	Lead	0	Copper
3447	LG09861	2/5/2016	Lead	0	Copper
3448	LG06940	2/1/2016	Lead	0	Copper
3449	LG13376	2/15/2016	Lead	7	Copper
3450	LG12623	2/12/2016	Lead	1	Copper
3451	LG02036	1/21/2016	Lead	0	Copper
3452	LG10724	2/8/2016	Lead	1	Copper
3453	LG05565	1/28/2016	Lead	0	Copper
3454	LF99990	1/15/2016	Lead	0	Copper
3455	LG11858	2/10/2016	Lead	6	Copper
3456	LG11943	2/10/2016	Lead	0	Copper
3457	LG06981	2/1/2016	Lead	4	Copper
3458	LG10220	2/6/2016	Lead	0	Copper
3459	LG07840	2/2/2016	Lead	2	Copper
3460	LG09744	2/5/2016	Lead	0	Copper
3461	LG03518	1/25/2016	Lead	0	Copper
3462	LG07653	2/2/2016	Lead	0	Copper
3463	LF92702	11/18/2015	Lead	0	Copper
3464	LF92703	11/18/2015	Lead	1	Copper
3465	LG07990	2/2/2016	Lead	0	Copper
3466	LG06324	1/30/2016	Lead	0	Copper
3467	LG11426	2/9/2016	Lead	9	Copper
3468	LG01490	1/21/2016	Lead	0	Copper
3469	LG08728	2/3/2016	Lead	0	Copper
3470	LG10077	2/6/2016	Lead	0	Copper
3471	LF87015	10/8/2015	Lead	1	Copper
3472	LG12170	2/11/2016	Lead	0	Copper
3473	LG10081	2/6/2016	Lead	0	Copper
3474	LG13254	2/14/2016	Lead	0	Copper
3475	LG13397	2/15/2016	Lead	0	Copper
3476	LF97331	12/18/2015	Lead	8	Copper
3477	LG01550	1/21/2016	Lead	0	Copper
3478	LG06359	1/30/2016	Lead	0	Copper
3479	LG04251	1/26/2016	Lead	0	Copper
3480	LG08283	2/3/2016	Lead	1	Copper
3481	LG02867	1/23/2016	Lead	3	Copper
3482	LG11988	2/10/2016	Lead	2	Copper
3483	LG09798	2/5/2016	Lead	0	Copper
3484	LG03441	1/25/2016	Lead	0	Copper
3485	LG09757	2/5/2016	Lead	0	Copper
3486	LG06312	1/30/2016	Lead	0	Copper

	F	G	H
3445	0	FLINT	48504
3446	0	FLINT	48504
3447	130	FLINT	48504
3448	0	FLINT	48504
3449	120	FLINT	48504
3450	0	FLINT	48504
3451	0	FLINT	48504
3452	160	FLINT	48504
3453	100	FLINT	48504
3454	50		
3455	230	FLINT	48504
3456	90	FLINT	48504
3457	0	FLINT	48504
3458	220	FLINT	48504
3459	0	FLINT	
3460	0	FLINT	48504
3461	0	FLINT	48504
3462	0	FLUSHING	48433
3463	0	FLINT	
3464	0	FLINT	48505
3465	0	FLINT	48505
3466	0	FLINT	48504
3467	250	FLINT	48504
3468	0	FLINT	48504
3469	0	FLINT	48504
3470	70	FLINT	
3471	60	FLINT	48506
3472	0	FLINT	48506
3473	0	FLINT	48506
3474	0	FLINT	48506
3475	0	FLINT	48506
3476	0	FLINT	
3477	0	FLINT	48506
3478	0	FLINT	48506
3479	60	FLINT	48506
3480	0	FLINT	48506
3481	120	FLINT	48507
3482	140	FLINT	48507
3483	0	FLINT	48506
3484	0	FLINT	48506
3485	0	FLINT	48506
3486	0	FLINT	48506

	A	B	C	D	E
3487	LG04522	1/26/2016	Lead	0	Copper
3488	LG10737	2/8/2016	Lead	0	Copper
3489	LG06039	1/29/2016	Lead	0	Copper
3490	LG00919	1/20/2016	Lead	4	Copper
3491	LG04377	1/26/2016	Lead	0	Copper
3492	LG00519	1/19/2016	Lead	221	Copper
3493	LG07539	2/2/2016	Lead	3	Copper
3494	LG04231	1/26/2016	Lead	566	Copper
3495	LG06381	1/30/2016	Lead	1	Copper
3496	LG11222	2/9/2016	Lead	0	Copper
3497	LG01202	1/21/2016	Lead	0	Copper
3498	LG11221	2/9/2016	Lead	2	Copper
3499	LG07671	2/2/2016	Lead	0	Copper
3500	LG06991	2/1/2016	Lead	0	Copper
3501	LG08698	2/3/2016	Lead	0	Copper
3502	LG00907	1/20/2016	Lead	0	Copper
3503	LG11224	2/9/2016	Lead	0	Copper
3504	LG09856	2/5/2016	Lead	0	Copper
3505	LG09334	2/4/2016	Lead	1	Copper
3506	LG10015	2/5/2016	Lead	1	Copper
3507	LG11452	2/9/2016	Lead	0	Copper
3508	LG02313	1/22/2016	Lead	0	Copper
3509	LG08299	2/3/2016	Lead	2	Copper
3510	LG09450	2/4/2016	Lead	1	Copper
3511	LG10076	2/6/2016	Lead	0	Copper
3512	LG02837	1/23/2016	Lead	0	Copper
3513	LG04807	1/27/2016	Lead	0	Copper
3514	LG10217	2/6/2016	Lead	0	Copper
3515	LG06465	1/30/2016	Lead	6	Copper
3516	LG02044	1/21/2016	Lead	1	Copper
3517	LG09725	2/5/2016	Lead	0	Copper
3518	LG06160	1/29/2016	Lead	0	Copper
3519	LG02442	1/22/2016	Lead	1	Copper
3520	LG05276	1/27/2016	Lead	0	Copper
3521	LG06927	2/1/2016	Lead	0	Copper
3522	LG09885	2/5/2016	Lead	0	Copper
3523	LG13220	2/13/2016	Lead	2	Copper
3524	LG01186	1/21/2016	Lead	0	Copper
3525	LG01632	1/21/2016	Lead	0	Copper
3526	LG03525	1/25/2016	Lead	0	Copper
3527	LG08477	2/3/2016	Lead	3	Copper
3528	LG04023	1/26/2016	Lead	0	Copper

	F	G	H
3487	0	FLINT	48506
3488	0	ST. LOUIS	48506
3489	0	FLINT	48506
3490	0	FLINT	48505
3491	0	FLINT	48505
3492	0	FLINT	48505
3493	140	FLINT	48505
3494	0	FLINT	48503
3495	70	FLINT	48503
3496	0	FLINT	48503
3497	0	FLINT	48503
3498	0	FLINT	48503
3499	0	FLINT	48503
3500	130	FLINT	48503
3501	0	FLINT	48503
3502	0	FLINT	48503
3503	0	FLINT	48503
3504	0	FLINT	
3505	0	FLINT	48503
3506	70	FLINT	48503
3507	0	FLINT	48503
3508	0	FLINT	48503
3509	0	FLINT	48503
3510	0	FLINT	48503
3511	0	FLINT	48506
3512	0	FLINT	48505
3513	170	FLINT	48503
3514	0	FLINT	48532
3515	0	FLINT	48503
3516	0	FLINT	48503
3517	70	FLINT	48503
3518	100	FLINT	48503
3519	80	FLINT	48503
3520	80	FLINT	48503
3521	90	FLINT	48503
3522	0	FLINT	48503
3523	90	FLINT	48503
3524	60	FLINT	48504
3525	70	FLINT	48507
3526	0	FLINT	48503
3527	60	FLINT	48507
3528	0	FLINT	

	A	B	C	D	E
3529	LG11880	2/10/2016	Lead	8	Copper
3530	LG04024	1/26/2016	Lead	1	Copper
3531	LG06798	2/1/2016	Lead	0	Copper
3532	LG07056	2/1/2016	Lead	28	Copper
3533	LG07456	2/2/2016	Lead	0	Copper
3534	LG07461	2/2/2016	Lead	11	Copper
3535	LG02798	1/23/2016	Lead	0	Copper
3536	LG08548	2/3/2016	Lead	0	Copper
3537	LG06295	1/30/2016	Lead	17	Copper
3538	LG07729	2/2/2016	Lead	6	Copper
3539	LG07754	2/2/2016	Lead	0	Copper
3540	LF99995	1/15/2016	Lead	0	Copper
3541	LG06598	1/31/2016	Lead	0	Copper
3542	LG07961	2/2/2016	Lead	5	Copper
3543	LG02210	1/21/2016	Lead	0	Copper
3544	LG10172	2/6/2016	Lead	0	Copper
3545	LG07761	2/2/2016	Lead	3	Copper
3546	LG00922	1/20/2016	Lead	3	Copper
3547	LG09158	2/4/2016	Lead	4	Copper
3548	LF94271	12/2/2015	Lead	12	Copper
3549	LG03768	1/25/2016	Lead	11	Copper
3550	LG04779	1/27/2016	Lead	0	Copper
3551	LG03814	1/25/2016	Lead	3	Copper
3552	LG03817	1/25/2016	Lead	9	Copper
3553	LF94264	12/2/2015	Lead	3	Copper
3554	LG03806	1/25/2016	Lead	61	Copper
3555	LG07505	2/2/2016	Lead	5	Copper
3556	LG03816	1/25/2016	Lead	5	Copper
3557	LF94268	12/2/2015	Lead	2	Copper
3558	LG05921	1/29/2016	Lead	105	Copper
3559	LF95908	12/10/2015	Lead	17	Copper
3560	LG06914	2/1/2016	Lead	6	Copper
3561	LG01380	1/21/2016	Lead	0	Copper
3562	LG01179	1/21/2016	Lead	2	Copper
3563	LG11967	2/10/2016	Lead	0	Copper
3564	LG01551	1/21/2016	Lead	0	Copper
3565	LG09463	2/4/2016	Lead	1	Copper
3566	LG06556	1/31/2016	Lead	0	Copper
3567	LG02789	1/23/2016	Lead	2	Copper
3568	LG02334	1/22/2016	Lead	0	Copper
3569	LG10103	2/6/2016	Lead	0	Copper
3570	LG06097	1/29/2016	Lead	0	Copper

	F	G	H
3529	0	FLINT	48507
3530	0	FLINT	48507
3531	0	FLINT	48507
3532	100	FLINT	48507
3533	0	FLINT	
3534	50	FLINT	48507
3535	0	FLINT	48507
3536	0	FLINT	48507
3537	200	FLINT	48507
3538	210	FLINT	48507
3539	0	FLINT	48507
3540	60	FLINT	48507
3541	0	FLINT	48507
3542	0	FLINT	48507
3543	60	FLINT	48507
3544	0	FLINT	48507
3545	210	FLINT	48507
3546	70	FLINT	48503
3547	60	FLINT	48503
3548	70	FLINT	48503
3549	120	FLINT	48503
3550	200	FLINT	48503
3551	120	FLINT	48503
3552	100	FLINT	48503
3553	240	FLINT	48503
3554	210	FLINT	48503
3555	110	FLINT	48503
3556	150	FLINT	48503
3557	70	FLINT	48503
3558	690	FLINT	48503
3559	0	FLINT	48503
3560	0	FLINT	48503
3561	70	FLINT	48503
3562	0	FLINT	48503
3563	0	FLINT	48505
3564	0	FLINT	48503
3565	0	FLINT	48503
3566	0	FLINT	48503
3567	60	FLINT	48503
3568	80	FLINT	48504
3569	130	FLINT	48503
3570	220	FLINT	48503

	A	B	C	D	E
3571	LG09231	2/4/2016	Lead	0	Copper
3572	LG06486	1/31/2016	Lead	0	Copper
3573	LG00504	1/19/2016	Lead	2	Copper
3574	LG04362	1/26/2016	Lead	0	Copper
3575	LG06540	1/31/2016	Lead	1	Copper
3576	LG06836	2/1/2016	Lead	0	Copper
3577	LG06508	1/31/2016	Lead	0	Copper
3578	LG01598	1/21/2016	Lead	0	Copper
3579	LG04381	1/26/2016	Lead	2	Copper
3580	LG10002	2/5/2016	Lead	3	Copper
3581	LG06306	1/30/2016	Lead	16	Copper
3582	LG06839	2/1/2016	Lead	34	Copper
3583	LG06615	1/31/2016	Lead	6	Copper
3584	LG07871	2/2/2016	Lead	20	Copper
3585	LG11934	2/10/2016	Lead	0	Copper
3586	LG03526	1/25/2016	Lead	0	Copper
3587	LG02716	1/23/2016	Lead	12	Copper
3588	LG02755	1/23/2016	Lead	0	Copper
3589	LG09778	2/5/2016	Lead	0	Copper
3590	LG06922	2/1/2016	Lead	0	Copper
3591	LG11422	2/9/2016	Lead	0	Copper
3592	LG07836	2/2/2016	Lead	4	Copper
3593	LG06284	1/30/2016	Lead	0	Copper
3594	LG05753	1/28/2016	Lead	63	Copper
3595	LG07818	2/2/2016	Lead	1	Copper
3596	LG00841	1/20/2016	Lead	0	Copper
3597	LG02218	1/21/2016	Lead	0	Copper
3598	LG10012	2/5/2016	Lead	0	Copper
3599	LG05566	1/28/2016	Lead	0	Copper
3600	LG08763	2/3/2016	Lead	1	Copper
3601	LF92725	11/18/2015	Lead	0	Copper
3602	LG01258	1/21/2016	Lead	1	Copper
3603	LG06999	2/1/2016	Lead	1	Copper
3604	LG12679	2/12/2016	Lead	0	Copper
3605	LG06040	1/29/2016	Lead	1	Copper
3606	LG07597	2/2/2016	Lead	0	Copper
3607	LG09481	2/4/2016	Lead	0	Copper
3608	LG05526	1/28/2016	Lead	0	Copper
3609	LG05044	1/27/2016	Lead	320	Copper
3610	LG01784	1/21/2016	Lead	4	Copper
3611	LG10143	2/6/2016	Lead	0	Copper
3612	LF97943	12/29/2015	Lead	6	Copper

	F	G	H
3571	90	FLINT	48503
3572	50	FLINT	48503
3573	0	FLINT	48504
3574	0	FLINT	48504
3575	0	FLINT	48504
3576	0	FLINT	48504
3577	0	FLINT	48504
3578	0	FLINT	48504
3579	0	FLINT	48504
3580	90	FLINT	48504
3581	0	FLINT	48504
3582	110	FLINT	48504
3583	0	FLINT	48504
3584	50	FLINT	
3585	0	FLINT	48504
3586	60	FLINT	48504
3587	100	FLINT	48504
3588	0	FLINT	48504
3589	0	FLINT	48504
3590	140	FLINT	48504
3591	0	FLINT	48504
3592	0	FLINT	48504
3593	0	FLINT	
3594	0	FLINT	48504
3595	70	FLINT	48504
3596	0	FLINT	48504-706
3597	0	FLINT	48504
3598	0	FLINT	48504
3599	0	FLINT	48504
3600	0	FLINT	48504
3601	50	FLINT	48504
3602	0	FLINT	48504
3603	0	FLINT	48504
3604	0	FLINT	48504
3605	0	FLINT	48504
3606	100	FLINT	48504
3607	0	FLINT	48504
3608	0	FLINT	48504
3609	70	FLINT	48504
3610	0	FLINT	48504
3611	0	FLINT	48503
3612	160	FLINT	

	A	B	C	D	E
3613	LF87436	10/13/2015	Lead	3	Copper
3614	LG04574	1/26/2016	Lead	0	Copper
3615	LG13264	2/14/2016	Lead	0	Copper
3616	LG08736	2/3/2016	Lead	0	Copper
3617	LG07036	2/1/2016	Lead	0	Copper
3618	LF88964	10/26/2015	Lead	6	Copper
3619	LG00610	1/19/2016	Lead	3	Copper
3620	LG11295	2/9/2016	Lead	0	Copper
3621	LG11322	2/9/2016	Lead	3	Copper
3622	LG01439	1/21/2016	Lead	0	Copper
3623	LG02688	1/23/2016	Lead	0	Copper
3624	LF89528	10/30/2015	Lead	0	Copper
3625	LG02483	1/22/2016	Lead	0	Copper
3626	LG05089	1/27/2016	Lead	0	Copper
3627	LG12295	2/11/2016	Lead	0	Copper
3628	LG11960	2/10/2016	Lead	1	Copper
3629	LG08383	2/3/2016	Lead	1	Copper
3630	LG07451	2/2/2016	Lead	0	Copper
3631	LG10256	2/6/2016	Lead	24	Copper
3632	LG13262	2/14/2016	Lead	5	Copper
3633	LG01633	1/21/2016	Lead	1	Copper
3634	LG10546	2/7/2016	Lead	0	Copper
3635	LG10786	2/8/2016	Lead	0	Copper
3636	LG09735	2/5/2016	Lead	2	Copper
3637	LG06947	2/1/2016	Lead	5	Copper
3638	LF99917	1/15/2016	Lead	8	Copper
3639	LG11417	2/9/2016	Lead	0	Copper
3640	LG06464	1/30/2016	Lead	0	Copper
3641	LG06416	1/30/2016	Lead	4	Copper
3642	LG10555	2/7/2016	Lead	0	Copper
3643	LG10179	2/6/2016	Lead	3	Copper
3644	LG01893	1/21/2016	Lead	13	Copper
3645	LG12930	2/12/2016	Lead	5	Copper
3646	LG07019	2/1/2016	Lead	4	Copper
3647	LG03588	1/25/2016	Lead	0	Copper
3648	LG13378	2/15/2016	Lead	2	Copper
3649	LG07793	2/2/2016	Lead	0	Copper
3650	LG03160	1/24/2016	Lead	4	Copper
3651	LG05246	1/27/2016	Lead	1	Copper
3652	LG05259	1/27/2016	Lead	1	Copper
3653	LG06069	1/29/2016	Lead	6	Copper
3654	LG05711	1/28/2016	Lead	0	Copper

	F	G	H
3613	120	FLINT	48503
3614	60	FLINT	48503
3615	0	FLINT	48503
3616	0	FLINT	48504
3617	0	FLINT	48504
3618	0	FLINT	48504
3619	0	FLINT	48504
3620	80	FLINT	
3621	0	FLINT	48504
3622	110	FLINT	48504
3623	0	FLINT	48504
3624	0	FLINT	48504
3625	60	FLINT	48504
3626	100	FLINT	48504
3627	60	FLINT	48504
3628	60	FLINT	48504
3629	630	FLINT	48504
3630	0	FLINT	48504
3631	190	FLINT	48504
3632	340	FLINT	48504
3633	0	FLINT	48504
3634	0	FLINT	48504
3635	0	FLINT	48504
3636	60	FLINT	48504
3637	0	FLINT	48504
3638	210		
3639	90	FLINT	48504
3640	120	FLINT	48504
3641	0	FLINT	48504
3642	0	FLINT	48504
3643	0	FLINT	48504
3644	730	FLINT	48504
3645	170	FLINT	48504
3646	200	FLINT	48504
3647	0	FLINT	48504
3648	70	FLINT	48504
3649	0	FLINT	48504
3650	120	FLINT	48504
3651	0	FLINT	48504
3652	100	FLINT	48504
3653	0	FLINT	48504
3654	0	FLINT	48504

	A	B	C	D	E
3655	LG01798	1/21/2016	Lead	4	Copper
3656	LG01483	1/21/2016	Lead	17	Copper
3657	LG01589	1/21/2016	Lead	36	Copper
3658	LG05743	1/28/2016	Lead	0	Copper
3659	LG06074	1/29/2016	Lead	4	Copper
3660	LG11874	2/10/2016	Lead	1	Copper
3661	LG05930	1/29/2016	Lead	2	Copper
3662	LF87400	10/13/2015	Lead	2	Copper
3663	LG04818	1/27/2016	Lead	2	Copper
3664	LG03800	1/25/2016	Lead	2	Copper
3665	LG04958	1/27/2016	Lead	0	Copper
3666	LF95931	12/10/2015	Lead	6	Copper
3667	LG09822	2/5/2016	Lead	3	Copper
3668	LG09259	2/4/2016	Lead	0	Copper
3669	LG02404	1/22/2016	Lead	5	Copper
3670	LF85611	9/30/2015	Lead	75	Copper
3671	LG13156	2/13/2016	Lead	0	Copper
3672	LG13233	2/13/2016	Lead	0	Copper
3673	LG10530	2/7/2016	Lead	2	Copper
3674	LG10566	2/7/2016	Lead	0	Copper
3675	LG02723	1/23/2016	Lead	0	Copper
3676	LG02896	1/23/2016	Lead	0	Copper
3677	LG04042	1/26/2016	Lead	0	Copper
3678	LG11479	2/9/2016	Lead	0	Copper
3679	LG09668	2/5/2016	Lead	1	Copper
3680	LF94298	12/2/2015	Lead	1	Copper
3681	LG12776	2/12/2016	Lead	8	Copper
3682	LG03014	1/24/2016	Lead	1	Copper
3683	LG11822	2/10/2016	Lead	8	Copper
3684	LG11798	2/10/2016	Lead	2	Copper
3685	LG02111	1/21/2016	Lead	1	Copper
3686	LG11821	2/10/2016	Lead	2	Copper
3687	LF87052	10/8/2015	Lead	11	Copper
3688	LG06005	1/29/2016	Lead	5	Copper
3689	LG10820	2/8/2016	Lead	5	Copper
3690	LG09794	2/5/2016	Lead	5	Copper
3691	LG04476	1/26/2016	Lead	8	Copper
3692	LG01973	1/21/2016	Lead	1,403	Copper
3693	LF87394	10/13/2015	Lead	0	Copper
3694	LG09175	2/4/2016	Lead	0	Copper
3695	LG10666	2/8/2016	Lead	0	Copper
3696	LG10830	2/8/2016	Lead	51	Copper

	F	G	H
3655	50	FLINT	48504
3656	0	FLINT	48504
3657	420	FLINT	48504
3658	0	FLINT	48504
3659	60	FLINT	48504
3660	0	FLINT	48504
3661	60	FLINT	48504
3662	0	FLINT	48504
3663	90	FLINT	48504
3664	70	FLINT	48504
3665	70	FLINT	48505
3666	0	FLINT	48505
3667	70	FLINT	48505
3668	170	FLINT	48503
3669	320	FLINT	48503
3670	570	FLINT	48503
3671	0	FLINT	
3672	0	FLINT	48507
3673	0		48507
3674	0	FLINT	48503
3675	0	FLINT	48503
3676	50	FLINT	48503
3677	160	FLINT	48503
3678	0	FLINT	48503
3679	0	FLINT	48505
3680	0	FLINT	48505
3681	0	FLINT	48505
3682	0	FLINT	
3683	180	FLINT	
3684	0	FLINT	
3685	0	FLINT	48504
3686	0	FLINT	
3687	0	FLINT	48504
3688	0	FLINT	48504
3689	0	FLINT	48504
3690	100	FLINT	48504
3691	0	FLINT	48504
3692	880	FLINT	48504
3693	230	FLINT	48504
3694	130	FLINT	48504
3695	50	FLINT	48504
3696	110	FLINT	48504

	A	B	C	D	E
3697	LG00342	1/19/2016	Lead	4	Copper
3698	LG10482	2/7/2016	Lead	6	Copper
3699	LG08774	2/3/2016	Lead	0	Copper
3700	LG04552	1/26/2016	Lead	2	Copper
3701	LG05202	1/27/2016	Lead	6	Copper
3702	LG00896	1/20/2016	Lead	5	Copper
3703	LG00567	1/19/2016	Lead	3	Copper
3704	LG07080	2/1/2016	Lead	3	Copper
3705	LG08754	2/3/2016	Lead	3	Copper
3706	LG07516	2/2/2016	Lead	11	Copper
3707	LG08515	2/3/2016	Lead	4	Copper
3708	LG08615	2/3/2016	Lead	0	Copper
3709	LG12675	2/12/2016	Lead	0	Copper
3710	LG12624	2/12/2016	Lead	0	Copper
3711	LG05283	1/27/2016	Lead	0	Copper
3712	LG08423	2/3/2016	Lead	0	Copper
3713	LG08461	2/3/2016	Lead	0	Copper
3714	LG06216	1/29/2016	Lead	1	Copper
3715	LG10130	2/6/2016	Lead	0	Copper
3716	LG09932	2/5/2016	Lead	13	Copper
3717	LG04881	1/27/2016	Lead	0	Copper
3718	LG13292	2/14/2016	Lead	3	Copper
3719	LG01410	1/21/2016	Lead	0	Copper
3720	LG03471	1/25/2016	Lead	0	Copper
3721	LG01534	1/21/2016	Lead	4	Copper
3722	LG02860	1/23/2016	Lead	12	Copper
3723	LG03523	1/25/2016	Lead	0	Copper
3724	LG05582	1/28/2016	Lead	1	Copper
3725	LG02861	1/23/2016	Lead	5	Copper
3726	LG04850	1/27/2016	Lead	2	Copper
3727	LG03535	1/25/2016	Lead	0	Copper
3728	LG11486	2/9/2016	Lead	1	Copper
3729	LG04873	1/27/2016	Lead	0	Copper
3730	LG11866	2/10/2016	Lead	15	Copper
3731	LG06574	1/31/2016	Lead	0	Copper
3732	LG07025	2/1/2016	Lead	6	Copper
3733	LG12302	2/11/2016	Lead	8	Copper
3734	LG06020	1/29/2016	Lead	0	Copper
3735	LG02509	1/22/2016	Lead	0	Copper
3736	LG02195	1/21/2016	Lead	2	Copper
3737	LG05191	1/27/2016	Lead	1	Copper
3738	LG12139	2/11/2016	Lead	0	Copper

	F	G	H
3697	0	FLINT	48504
3698	90	FLINT	48504
3699	0	FLINT	48504
3700	110	FLINT	48504
3701	60	FLINT	
3702	0	FLINT	48504
3703	0	FLINT	48504
3704	0	FLINT	48504
3705	0	FLINT	48504
3706	0	FLINT	48506
3707	60	FLINT	48506
3708	0	FLINT	48506
3709	0	FLINT	48532
3710	0	FLINT	48532
3711	90	FLINT	48532
3712	0	FLINT	48532
3713	80	FLINT	48532
3714	90	FLINT	48532
3715	0	FLINT	48504
3716	0	FLINT	48505
3717	0	FLINT	48504
3718	90	FLINT	48507
3719	0	FLINT	
3720	0	FLINT	48507
3721	70	FLINT	48507
3722	90	FLINT	48507
3723	0	FLINT	48507
3724	0	FLINT	48507
3725	0	FLINT	48507
3726	0	FLINT	48507
3727	0	FLINT	48507
3728	170	FLINT	48507
3729	90	FLINT	48504
3730	140	FLINT	48504
3731	160	FLINT	48504
3732	80	FLINT	48504
3733	190	FLINT	48504
3734	80	FLINT	48504
3735	0	FLINT	48504
3736	50	FLINT	48504
3737	0	FLINT	48504
3738	0	FLINT	48504

	A	B	C	D	E
3739	LG12128	2/11/2016	Lead	0	Copper
3740	LG01880	1/21/2016	Lead	0	Copper
3741	LG12147	2/11/2016	Lead	2	Copper
3742	LG03829	1/25/2016	Lead	2	Copper
3743	LG03634	1/25/2016	Lead	0	Copper
3744	LG06571	1/31/2016	Lead	0	Copper
3745	LG08315	2/3/2016	Lead	18	Copper
3746	LG03584	1/25/2016	Lead	6	Copper
3747	LG13258	2/14/2016	Lead	5	Copper
3748	LG09659	2/5/2016	Lead	0	Copper
3749	LG09156	2/4/2016	Lead	10	Copper
3750	LG04541	1/26/2016	Lead	11	Copper
3751	LG07549	2/2/2016	Lead	3	Copper
3752	LG10074	2/6/2016	Lead	0	Copper
3753	LG12464	2/12/2016	Lead	0	Copper
3754	LG13379	2/15/2016	Lead	0	Copper
3755	LG11512	2/9/2016	Lead	0	Copper
3756	LG06985	2/1/2016	Lead	0	Copper
3757	LG06393	1/30/2016	Lead	2	Copper
3758	LG04297	1/26/2016	Lead	4	Copper
3759	LG09806	2/5/2016	Lead	0	Copper
3760	LG01476	1/21/2016	Lead	0	Copper
3761	LG06885	2/1/2016	Lead	10	Copper
3762	LG13216	2/13/2016	Lead	0	Copper
3763	LG13224	2/13/2016	Lead	2	Copper
3764	LF87418	10/13/2015	Lead	0	Copper
3765	LG02580	1/22/2016	Lead	0	Copper
3766	LF87434	10/13/2015	Lead	0	Copper
3767	LG01516	1/21/2016	Lead	0	Copper
3768	LG02671	1/23/2016	Lead	0	Copper
3769	LG02977	1/24/2016	Lead	0	Copper
3770	LG12122	2/11/2016	Lead	2	Copper
3771	LG12123	2/11/2016	Lead	0	Copper
3772	LF85601	9/30/2015	Lead	2	Copper
3773	LF85605	9/30/2015	Lead	1	Copper
3774	LG01303	1/21/2016	Lead	1	Copper
3775	LG03083	1/24/2016	Lead	2	Copper
3776	LG13228	2/13/2016	Lead	9	Copper
3777	LF97937	12/29/2015	Lead	0	Copper
3778	LG11362	2/9/2016	Lead	18	Copper
3779	LG11947	2/10/2016	Lead	0	Copper
3780	LG10112	2/6/2016	Lead	3	Copper

	F	G	H
3739	0	FLINT	48504
3740	90	FLINT	48504
3741	0	FLINT	48504
3742	0	FLINT	48504
3743	60	FLINT	48503
3744	80	FLINT	48503
3745	100	FLINT	48503
3746	120	FLINT	48503
3747	90	FLINT	48503
3748	80	FLINT	48503
3749	50	FLINT	48503
3750	0	FLINT	48503
3751	80	FLINT	48503
3752	0	FLINT	48506
3753	80	FLINT	48506
3754	110	FLINT	48506
3755	110	FLINT	48506
3756	0	FLINT	48506
3757	70	FLINT	48506
3758	110	FLINT	48506
3759	80	FLINT	48506
3760	0	FLINT	
3761	0	FLINT	48503
3762	0	FLINT	48503
3763	60	FLINT	48503
3764	0	FLINT	48505
3765	80	FLINT	48503
3766	0	FLINT	48505
3767	0	FLINT	48503
3768	0	FLINT	48503
3769	0	FLINT	48503
3770	0	FLINT	48503
3771	0	FLINT	48503
3772	110	FLINT	48503
3773	340	FLINT	48503
3774	70	FLINT	48503
3775	120	FLINT	48503
3776	220	FLINT	48503
3777	0	FLINT	48503
3778	50	FLINT	48503
3779	0	FLINT	48503
3780	0	FLINT	48503

	A	B	C	D	E
3781	LG05681	1/28/2016	Lead	0	Copper
3782	LG12704	2/12/2016	Lead	0	Copper
3783	LG12703	2/12/2016	Lead	0	Copper
3784	LG12710	2/12/2016	Lead	0	Copper
3785	LG12714	2/12/2016	Lead	0	Copper
3786	LG12705	2/12/2016	Lead	0	Copper
3787	LG12707	2/12/2016	Lead	0	Copper
3788	LG02029	1/21/2016	Lead	0	Copper
3789	LG12713	2/12/2016	Lead	1	Copper
3790	LG12706	2/12/2016	Lead	0	Copper
3791	LG12687	2/12/2016	Lead	1	Copper
3792	LG12693	2/12/2016	Lead	1	Copper
3793	LG12691	2/12/2016	Lead	0	Copper
3794	LG12667	2/12/2016	Lead	0	Copper
3795	LG12684	2/12/2016	Lead	2	Copper
3796	LG12686	2/12/2016	Lead	3	Copper
3797	LG12685	2/12/2016	Lead	10	Copper
3798	LG12688	2/12/2016	Lead	0	Copper
3799	LG12708	2/12/2016	Lead	0	Copper
3800	LG12690	2/12/2016	Lead	0	Copper
3801	LG12689	2/12/2016	Lead	4	Copper
3802	LG12683	2/12/2016	Lead	0	Copper
3803	LG12692	2/12/2016	Lead	0	Copper
3804	LG12709	2/12/2016	Lead	0	Copper
3805	LG12699	2/12/2016	Lead	0	Copper
3806	LG09992	2/5/2016	Lead	7	Copper
3807	LF85603	9/30/2015	Lead	4	Copper
3808	LF85604	9/30/2015	Lead	0	Copper
3809	LG12570	2/12/2016	Lead	0	Copper
3810	LG12571	2/12/2016	Lead	2	Copper
3811	LG12599	2/12/2016	Lead	0	Copper
3812	LG09400	2/4/2016	Lead	47	Copper
3813	LG02783	1/23/2016	Lead	2	Copper
3814	LG07406	2/2/2016	Lead	0	Copper
3815	LG08259	2/3/2016	Lead	16	Copper
3816	LG08256	2/3/2016	Lead	64	Copper
3817	LG07547	2/2/2016	Lead	0	Copper
3818	LG09756	2/5/2016	Lead	0	Copper
3819	LG04370	1/26/2016	Lead	4	Copper
3820	LG01525	1/21/2016	Lead	0	Copper
3821	LG09102	2/4/2016	Lead	0	Copper
3822	LG08670	2/3/2016	Lead	0	Copper

	F	G	H
3781	0	FLINT	48503
3782	0	FLINT	48503
3783	0	FLINT	48503
3784	270	FLINT	48503
3785	0	FLINT	48503
3786	180	FLINT	48503
3787	200	FLINT	48503
3788	90	FLINT	48503
3789	430	FLINT	48503
3790	120	FLINT	48503
3791	0	FLINT	48503
3792	0	FLINT	48503
3793	0	FLINT	48503
3794	0	FLINT	48503
3795	50	FLINT	48503
3796	130	FLINT	48503
3797	130	FLINT	48503
3798	60	FLINT	48503
3799	420	FLINT	48503
3800	0	FLINT	48503
3801	90	FLINT	48503
3802	80	FLINT	48503
3803	50	FLINT	48503
3804	50	FLINT	48503
3805	200	FLINT	48503
3806	50	FLINT	48503
3807	160	FLINT	48503
3808	220	FLINT	48503
3809	0	FLINT	48503
3810	180	FLINT	48503
3811	0	FLINT	48503
3812	550	FLINT	48506
3813	0	FLINT	48506
3814	0	FLINT	48503
3815	210	FLINT	48503
3816	460	FLINT	48503
3817	150	FLINT	48503
3818	0	FLINT	48503
3819	0	FLINT	48503
3820	70	FLINT	
3821	140	FLINT	48503
3822	0	FLINT	48503

	A	B	C	D	E
3823	LG10056	2/6/2016	Lead	2	Copper
3824	LG10102	2/6/2016	Lead	1	Copper
3825	LG12670	2/12/2016	Lead	7	Copper
3826	LG02695	1/23/2016	Lead	0	Copper
3827	LG03771	1/25/2016	Lead	0	Copper
3828	LG02045	1/21/2016	Lead	0	Copper
3829	LG06650	1/31/2016	Lead	9	Copper
3830	LG10601	2/7/2016	Lead	0	Copper
3831	LG13356	2/15/2016	Lead	0	Copper
3832	LG05060	1/27/2016	Lead	0	Copper
3833	LG09697	2/5/2016	Lead	0	Copper
3834	LG11940	2/10/2016	Lead	0	Copper
3835	LG03649	1/25/2016	Lead	0	Copper
3836	LG02333	1/22/2016	Lead	0	Copper
3837	LG05093	1/27/2016	Lead	0	Copper
3838	LG05639	1/28/2016	Lead	9	Copper
3839	LG05762	1/28/2016	Lead	2	Copper
3840	LG05574	1/28/2016	Lead	2	Copper
3841	LF92731	11/18/2015	Lead	4	Copper
3842	LG07914	2/2/2016	Lead	0	Copper
3843	LG13243	2/13/2016	Lead	31	Copper
3844	LG12323	2/11/2016	Lead	0	Copper
3845	LG13200	2/13/2016	Lead	4	Copper
3846	LG01473	1/21/2016	Lead	0	Copper
3847	LG00978	1/20/2016	Lead	4	Copper
3848	LG00979	1/20/2016	Lead	0	Copper
3849	LG02162	1/21/2016	Lead	0	Copper
3850	LG04391	1/26/2016	Lead	2	Copper
3851	LG00563	1/19/2016	Lead	0	Copper
3852	LG09708	2/5/2016	Lead	5	Copper
3853	LG04156	1/26/2016	Lead	52	Copper
3854	LG08641	2/3/2016	Lead	2	Copper
3855	LG08804	2/3/2016	Lead	0	Copper
3856	LG05612	1/28/2016	Lead	0	Copper
3857	LG05071	1/27/2016	Lead	0	Copper
3858	LG06886	2/1/2016	Lead	2	Copper
3859	LG00602	1/19/2016	Lead	1	Copper
3860	LG03628	1/25/2016	Lead	2	Copper
3861	LG11286	2/9/2016	Lead	0	Copper
3862	LG10868	2/8/2016	Lead	6	Copper
3863	LG03738	1/25/2016	Lead	0	Copper
3864	LG03812	1/25/2016	Lead	3	Copper

	F	G	H
3823	0	FLINT	48503
3824	0	FLINT	48503
3825	130	FLINT	48503
3826	0	FLINT	48503
3827	0	FLINT	48503
3828	0	FLINT	48503
3829	130	FLINT	48503
3830	0	FLINT	48503
3831	0	FLINT	
3832	0	FLINT	48503
3833	0	FLINT	48503
3834	0	FLINT	48503
3835	0	FLINT	48503
3836	0	FLINT	48503
3837	60	FLINT	48503
3838	0	FLINT	48503
3839	0	FLINT	48504
3840	0	FLINT	48504
3841	0	FLINT	48504
3842	70	FLINT	48505
3843	0	FLINT	48503
3844	0	MT MORRIS	48458
3845	60	FLINT	48503
3846	60	FLINT	48503
3847	0	FLINT	48503
3848	0	FLINT	48503
3849	0	FLINT	48503
3850	0	FLINT	48503
3851	0	FLINT	48503
3852	80	FLINT	48503
3853	120	FLINT	48503
3854	50	FLINT	
3855	0	FLINT	48503
3856	0	FLINT	48503
3857	0	FLINT	48503
3858	60	FLINT	48503
3859	60	FLINT	48503
3860	0	FLINT	48505
3861	0	FLINT	48505
3862	60	FLINT	48505
3863	0	FLINT	48505
3864	60	FLINT	48505

	A	B	C	D	E
3865	LG01388	1/21/2016	Lead	0	Copper
3866	LG09177	2/4/2016	Lead	0	Copper
3867	LG01671	1/21/2016	Lead	1	Copper
3868	LG09240	2/4/2016	Lead	0	Copper
3869	LF95917	12/10/2015	Lead	4	Copper
3870	LG07736	2/2/2016	Lead	0	Copper
3871	LG06819	2/1/2016	Lead	0	Copper
3872	LG09669	2/5/2016	Lead	1	Copper
3873	LF99954	1/15/2016	Lead	0	Copper
3874	LG06897	2/1/2016	Lead	3	Copper
3875	LG04226	1/26/2016	Lead	0	Copper
3876	LG11909	2/10/2016	Lead	0	Copper
3877	LG05533	1/28/2016	Lead	0	Copper
3878	LF87393	10/13/2015	Lead	2	Copper
3879	LF91286	11/9/2015	Lead	0	Copper
3880	LG02943	1/23/2016	Lead	2	Copper
3881	LG11984	2/10/2016	Lead	1	Copper
3882	LG12011	2/10/2016	Lead	8	Copper
3883	LG04175	1/26/2016	Lead	1	Copper
3884	LG07452	2/2/2016	Lead	0	Copper
3885	LG03765	1/25/2016	Lead	0	Copper
3886	LG01915	1/21/2016	Lead	1	Copper
3887	LG08264	2/3/2016	Lead	6	Copper
3888	LG05488	1/28/2016	Lead	0	Copper
3889	LG11370	2/9/2016	Lead	0	Copper
3890	LG05969	1/29/2016	Lead	5	Copper
3891	LG11864	2/10/2016	Lead	2	Copper
3892	LG03736	1/25/2016	Lead	0	Copper
3893	LG06879	2/1/2016	Lead	2	Copper
3894	LG07424	2/2/2016	Lead	0	Copper
3895	LG12007	2/10/2016	Lead	96	Copper
3896	LG07943	2/2/2016	Lead	10	Copper
3897	LG02130	1/21/2016	Lead	12	Copper
3898	LF99976	1/15/2016	Lead	3	Copper
3899	LG05726	1/28/2016	Lead	4	Copper
3900	LG03520	1/25/2016	Lead	12	Copper
3901	LG03090	1/24/2016	Lead	6	Copper
3902	LG03522	1/25/2016	Lead	2	Copper
3903	LG06847	2/1/2016	Lead	0	Copper
3904	LG10071	2/6/2016	Lead	0	Copper
3905	LG07942	2/2/2016	Lead	0	Copper
3906	LF97347	12/18/2015	Lead	8	Copper

	F	G	H
3865	0	FLINT	48505
3866	0	FLINT	48503
3867	60	FLINT	48503
3868	0	FLINT	48503
3869	80	FLINT	
3870	0	FLINT	48503
3871	0	FLINT	48503
3872	90	FLINT	48503
3873	120		48503
3874	60	FLINT	48503
3875	0	FLINT	48503
3876	0	FLINT	48503
3877	0	FLINT	48503
3878	90	FLINT	48503
3879	0	FLINT	48503
3880	0	FLINT	48503
3881	80	FLINT	48503
3882	0	FLINT	48503
3883	60	FLINT	
3884	60	FLINT	48503
3885	0	FLINT	48503
3886	0	FLINT	48503
3887	0	FLINT	48503
3888	0	FLINT	48503
3889	0	FLINT	48503
3890	80	FLINT	48503
3891	60	FLINT	48503
3892	0	FLINT	48503
3893	180	FLINT	48504
3894	60	FLINT	48504
3895	510	FLINT	48504
3896	180	FLINT	48504
3897	0	FLINT	48504
3898	50	FLINT	48503
3899	0	FLINT	48503
3900	0	FLINT	48503
3901	160	FLINT	48503
3902	0	FLINT	48503
3903	0	FLINT	48503
3904	60	FLINT	48506
3905	0	FLINT	48501
3906	150	FLINT	48503

	A	B	C	D	E
3907	LG02207	1/21/2016	Lead	1	Copper
3908	LG10675	2/8/2016	Lead	6	Copper
3909	LF92710	11/18/2015	Lead	5	Copper
3910	LG06307	1/30/2016	Lead	0	Copper
3911	LG07666	2/2/2016	Lead	0	Copper
3912	LG07823	2/2/2016	Lead	5	Copper
3913	LG04981	1/27/2016	Lead	0	Copper
3914	LG08737	2/3/2016	Lead	21	Copper
3915	LG05030	1/27/2016	Lead	0	Copper
3916	LG10828	2/8/2016	Lead	0	Copper
3917	LG00956	1/20/2016	Lead	0	Copper
3918	LG04867	1/27/2016	Lead	3	Copper
3919	LF99973	1/15/2016	Lead	0	Copper
3920	LG02123	1/21/2016	Lead	0	Copper
3921	LG02606	1/22/2016	Lead	0	Copper
3922	LG04588	1/26/2016	Lead	3	Copper
3923	LF92729	11/18/2015	Lead	0	Copper
3924	LG06264	1/30/2016	Lead	0	Copper
3925	LG04202	1/26/2016	Lead	4	Copper
3926	LG12284	2/11/2016	Lead	8	Copper
3927	LG09858	2/5/2016	Lead	0	Copper
3928	LF87372	10/13/2015	Lead	0	Copper
3929	LF87385	10/13/2015	Lead	6	Copper
3930	LG02905	1/23/2016	Lead	26	Copper
3931	LG01695	1/21/2016	Lead	0	Copper
3932	LG06319	1/30/2016	Lead	2	Copper
3933	LG03595	1/25/2016	Lead	0	Copper
3934	LG10897	2/8/2016	Lead	0	Copper
3935	LG12951	2/12/2016	Lead	0	Copper
3936	LG04548	1/26/2016	Lead	2	Copper
3937	LG02965	1/23/2016	Lead	3	Copper
3938	LG09958	2/5/2016	Lead	7	Copper
3939	LG06168	1/29/2016	Lead	0	Copper
3940	LG12245	2/11/2016	Lead	0	Copper
3941	LG02148	1/21/2016	Lead	0	Copper
3942	LG11366	2/9/2016	Lead	1	Copper
3943	LG06831	2/1/2016	Lead	0	Copper
3944	LG12961	2/12/2016	Lead	1	Copper
3945	LG07566	2/2/2016	Lead	0	Copper
3946	LG01667	1/21/2016	Lead	0	Copper
3947	LG01424	1/21/2016	Lead	0	Copper
3948	LG11924	2/10/2016	Lead	0	Copper

	F	G	H
3907	0	FLINT	48503
3908	0	FLINT	48503
3909	110	FLINT	48505
3910	0	FLINT	48505
3911	0	FLINT	48532
3912	80	FLINT	48532
3913	0	FLINT	48532
3914	0	FLINT	48502
3915	0	FLINT	48507
3916	80	FLUSHING	48433
3917	0	FLINT	48503
3918	0	FLINT	48505
3919	0	FLINT	48505
3920	0	FLINT	48505
3921	0	FLINT	48505
3922	100	FLINT	48505
3923	0	FLINT	48503
3924	0	FLINT	48503
3925	0	FLINT	48503
3926	0	FLINT	48503
3927	0	FLINT	
3928	240	FLINT	48503
3929	0	FLINT	48503
3930	160	FLINT	48503
3931	0	FLINT	48503
3932	170	FLINT	48503
3933	0	FLINT	48503
3934	120	FLINT	48504
3935	0	FLINT	48503
3936	70	FLINT	48507
3937	0	FLINT	48503
3938	510	FLINT	48503
3939	0	FLINT	48506
3940	0	FLINT	48506
3941	0	FLINT	48506
3942	70	FLINT	48507
3943	90	FLINT	48507
3944	150	FLINT	48507
3945	60	FLINT	48507
3946	0	FLINT	
3947	0	FLINT	48507
3948	90	FLINT	48507

	A	B	C	D	E
3949	LG09681	2/5/2016	Lead	0	Copper
3950	LG01314	1/21/2016	Lead	0	Copper
3951	LG03699	1/25/2016	Lead	2	Copper
3952	LG07470	2/2/2016	Lead	0	Copper
3953	LG00987	1/20/2016	Lead	0	Copper
3954	LG08458	2/3/2016	Lead	0	Copper
3955	LG06125	1/29/2016	Lead	0	Copper
3956	LG00977	1/20/2016	Lead	0	Copper
3957	LG00864	1/20/2016	Lead	1	Copper
3958	LG09091	2/4/2016	Lead	2	Copper
3959	LG06815	2/1/2016	Lead	0	Copper
3960	LG13176	2/13/2016	Lead	0	Copper
3961	LG01225	1/21/2016	Lead	8	Copper
3962	LG04538	1/26/2016	Lead	2	Copper
3963	LG13168	2/13/2016	Lead	1	Copper
3964	LG01906	1/21/2016	Lead	0	Copper
3965	LG13402	2/15/2016	Lead	0	Copper
3966	LG13403	2/15/2016	Lead	0	Copper
3967	LG00470	1/19/2016	Lead	2	Copper
3968	LG06099	1/29/2016	Lead	3	Copper
3969	LG10876	2/8/2016	Lead	0	Copper
3970	LG03490	1/25/2016	Lead	0	Copper
3971	LG12659	2/12/2016	Lead	6	Copper
3972	LG10740	2/8/2016	Lead	0	Copper
3973	LF92709	11/18/2015	Lead	2	Copper
3974	LG00995	1/20/2016	Lead	0	Copper
3975	LG02884	1/23/2016	Lead	0	Copper
3976	LG04369	1/26/2016	Lead	6	Copper
3977	LG10185	2/6/2016	Lead	0	Copper
3978	LF94280	12/2/2015	Lead	0	Copper
3979	LG01907	1/21/2016	Lead	0	Copper
3980	LG11333	2/9/2016	Lead	0	Copper
3981	LG06919	2/1/2016	Lead	0	Copper
3982	LG06955	2/1/2016	Lead	2	Copper
3983	LG10124	2/6/2016	Lead	11	Copper
3984	LG05910	1/29/2016	Lead	1	Copper
3985	LG10747	2/8/2016	Lead	6	Copper
3986	LG06156	1/29/2016	Lead	0	Copper
3987	LG12926	2/12/2016	Lead	0	Copper
3988	LG07938	2/2/2016	Lead	1	Copper
3989	LF85939	10/2/2015	Lead	1	Copper
3990	LG11281	2/9/2016	Lead	0	Copper

	F	G	H
3949	50	FLINT	48507
3950	0	FLINT	48507
3951	90	FLINT	48507
3952	90	FLINT	48507
3953	150	FLINT	48507
3954	80	FLINT	48507
3955	0	FLINT	48507
3956	0	FLINT	48507
3957	110	FLINT	48507
3958	50	FLINT	48507
3959	0	FLINT	48507
3960	0	FLINT	48507
3961	110	FLINT	48507
3962	50	FLINT	48507
3963	70	FLINT	48507
3964	60	FLINT	48507
3965	50	FLINT	48507
3966	0	FLINT	48507
3967	0	FLINT	48507
3968	90	FLINT	48507
3969	80	FLINT	48507
3970	70	FLINT	48507
3971	130	FLINT	48507
3972	60	FLINT	48507
3973	70	FLINT	48507
3974	0	FLINT	48507
3975	0	FLINT	
3976	0	FLINT	48507
3977	0	FLINT	48503
3978	50	FLINT	48503
3979	0	FLINT	48503
3980	0	FLINT	48503
3981	0	FLINT	48503
3982	0	FLINT	48503
3983	140	FLINT	48507
3984	50	FLINT	48507
3985	70	FLINT	48504
3986	0	FLINT	48504
3987	0	FLINT	48504
3988	0	FLINT	48504
3989	70	FLINT	48504
3990	0	FLINT	48504

	A	B	C	D	E
3991	LG07091	2/1/2016	Lead	2	Copper
3992	LG09276	2/4/2016	Lead	0	Copper
3993	LG04382	1/26/2016	Lead	0	Copper
3994	LG05674	1/28/2016	Lead	2	Copper
3995	LG02799	1/23/2016	Lead	0	Copper
3996	LG04878	1/27/2016	Lead	0	Copper
3997	LG06415	1/30/2016	Lead	0	Copper
3998	LG05751	1/28/2016	Lead	3	Copper
3999	LG05307	1/27/2016	Lead	2	Copper
4000	LG09879	2/5/2016	Lead	1	Copper
4001	LG11315	2/9/2016	Lead	0	Copper
4002	LG09395	2/4/2016	Lead	0	Copper
4003	LG00871	1/20/2016	Lead	2	Copper
4004	LG02852	1/23/2016	Lead	6	Copper
4005	LG02980	1/24/2016	Lead	0	Copper
4006	LG10562	2/7/2016	Lead	0	Copper
4007	LG11966	2/10/2016	Lead	0	Copper
4008	LG06607	1/31/2016	Lead	0	Copper
4009	LG04477	1/26/2016	Lead	8	Copper
4010	LG04547	1/26/2016	Lead	1	Copper
4011	LG10543	2/7/2016	Lead	3	Copper
4012	LG11334	2/9/2016	Lead	1	Copper
4013	LG01564	1/21/2016	Lead	10	Copper
4014	LG02816	1/23/2016	Lead	28	Copper
4015	LG09649	2/5/2016	Lead	56	Copper
4016	LG12172	2/11/2016	Lead	0	Copper
4017	LG05621	1/28/2016	Lead	0	Copper
4018	LG05701	1/28/2016	Lead	0	Copper
4019	LG09256	2/4/2016	Lead	0	Copper
4020	LG06880	2/1/2016	Lead	3	Copper
4021	LG06266	1/30/2016	Lead	2	Copper
4022	LG00999	1/20/2016	Lead	0	Copper
4023	LG01015	1/20/2016	Lead	0	Copper
4024	LG06087	1/29/2016	Lead	16	Copper
4025	LF87054	10/8/2015	Lead	0	Copper
4026	LG01306	1/21/2016	Lead	0	Copper
4027	LG02085	1/21/2016	Lead	0	Copper
4028	LG02602	1/22/2016	Lead	0	Copper
4029	LG07675	2/2/2016	Lead	0	Copper
4030	LG01968	1/21/2016	Lead	42	Copper
4031	LG06856	2/1/2016	Lead	0	Copper
4032	LG05578	1/28/2016	Lead	0	Copper

	F	G	H
3991	60	FLINT	48504
3992	0	FLINT	48504
3993	0	FLINT	48504
3994	0	FLINT	48504
3995	0	FLINT	48504
3996	0	FLINT	48504
3997	0	FLINT	48504
3998	280	FLINT	48504
3999	0	FLINT	48504
4000	0	FLINT	48504
4001	0	FLINT	48504
4002	0	FLINT	48504
4003	0	FLINT	48504
4004	100	FLINT	
4005	0	FLINT	48504
4006	0	FLINT	48504
4007	0	FLINT	48504
4008	0	FLINT	48506
4009	0	FLINT	48503
4010	0	FLINT	48503
4011	230	FLINT	48504
4012	0	FLINT	48504
4013	0	FLINT	48504
4014	0	FLINT	48504
4015	160	FLINT	48504
4016	0	FLINT	48504
4017	110	FLINT	48504
4018	170	FLINT	48504
4019	0	FLINT	48504
4020	0	FLINT	48504
4021	60	FLINT	48504
4022	0	FLINT	48503
4023	0	FLINT	48503
4024	100	FLINT	48504
4025	0	FLINT	48504
4026	0	FLINT	48504
4027	0	FLINT	48504
4028	0	FLINT	48505
4029	0	FLINT	48504
4030	210	FLINT	48503
4031	0	FLINT	48507
4032	80	FLINT	48507

	A	B	C	D	E
4033	LG12179	2/11/2016	Lead	0	Copper
4034	LG06658	1/31/2016	Lead	9	Copper
4035	LG08346	2/3/2016	Lead	3	Copper
4036	LG13340	2/15/2016	Lead	6	Copper
4037	LG13342	2/15/2016	Lead	6	Copper
4038	LG07843	2/2/2016	Lead	47	Copper
4039	LG01229	1/21/2016	Lead	0	Copper
4040	LG05614	1/28/2016	Lead	0	Copper
4041	LG04991	1/27/2016	Lead	0	Copper
4042	LG04984	1/27/2016	Lead	0	Copper
4043	LG04490	1/26/2016	Lead	0	Copper
4044	LG11490	2/9/2016	Lead	0	Copper
4045	LG12324	2/11/2016	Lead	0	Copper
4046	LG05215	1/27/2016	Lead	0	Copper
4047	LG01807	1/21/2016	Lead	0	Copper
4048	LG12273	2/11/2016	Lead	0	Copper
4049	LG05299	1/27/2016	Lead	0	Copper
4050	LG08366	2/3/2016	Lead	0	Copper
4051	LG11863	2/10/2016	Lead	2	Copper
4052	LG05219	1/27/2016	Lead	0	Copper
4053	LG04901	1/27/2016	Lead	0	Copper
4054	LG04962	1/27/2016	Lead	5	Copper
4055	LG04965	1/27/2016	Lead	1	Copper
4056	LG05017	1/27/2016	Lead	0	Copper
4057	LG12293	2/11/2016	Lead	0	Copper
4058	LG06215	1/29/2016	Lead	1	Copper
4059	LG10669	2/8/2016	Lead	0	Copper
4060	LG05218	1/27/2016	Lead	0	Copper
4061	LG04907	1/27/2016	Lead	0	Copper
4062	LG05208	1/27/2016	Lead	2	Copper
4063	LG05026	1/27/2016	Lead	14	Copper
4064	LG05220	1/27/2016	Lead	0	Copper
4065	LG05025	1/27/2016	Lead	0	Copper
4066	LG05227	1/27/2016	Lead	0	Copper
4067	LG05236	1/27/2016	Lead	0	Copper
4068	LG05211	1/27/2016	Lead	0	Copper
4069	LG05238	1/27/2016	Lead	3	Copper
4070	LG05217	1/27/2016	Lead	0	Copper
4071	LG05270	1/27/2016	Lead	0	Copper
4072	LG05213	1/27/2016	Lead	0	Copper
4073	LG05029	1/27/2016	Lead	7	Copper
4074	LG05235	1/27/2016	Lead	0	Copper

	F	G	H
4033	0	FLINT	48504
4034	210	FLINT	48503
4035	120	FLINT	48503
4036	220	FLINT	48503
4037	140	FLINT	48503
4038	90	FLINT	48507
4039	90	FLINT	48503
4040	0	FLINT	
4041	50	FLINT	48507
4042	160	FLINT	48507
4043	50	FLINT	48507
4044	60	FLINT	48507
4045	90	FLINT TWP	48507
4046	0	FLINT	48507
4047	0	FLINT	48507
4048	0	FLINT TWP	
4049	0	FLINT	48507
4050	0	FLINT	48507
4051	50	FLINT	48507
4052	0	FLINT	48507
4053	80	FLINT	48507
4054	190	FLINT	48507
4055	120	FLINT	48507
4056	60	FLINT	48507
4057	110	FLINT	48507
4058	90	FLINT	48507
4059	140	FLINT	48507
4060	120	FLINT	48507
4061	0		48507
4062	90	FLINT	48507
4063	510	FLINT	48507
4064	0	FLINT	48507
4065	90	FLINT	48505
4066	0	FLINT	48507
4067	0	FLINT	48507
4068	80	FLINT	48507
4069	520	FLINT	48507
4070	60	FLINT	48505
4071	100	FLINT	48507
4072	140	FLINT	48507
4073	120	FLINT	48505
4074	80	FLINT	48507

	A	B	C	D	E
4075	LG05237	1/27/2016	Lead	0	Copper
4076	LG05233	1/27/2016	Lead	0	Copper
4077	LG05221	1/27/2016	Lead	0	Copper
4078	LG05222	1/27/2016	Lead	0	Copper
4079	LG05214	1/27/2016	Lead	0	Copper
4080	LG05232	1/27/2016	Lead	0	Copper
4081	LG05228	1/27/2016	Lead	0	Copper
4082	LG05229	1/27/2016	Lead	0	Copper
4083	LG05216	1/27/2016	Lead	5	Copper
4084	LG02785	1/23/2016	Lead	0	Copper
4085	LG04805	1/27/2016	Lead	24	Copper
4086	LG05131	1/27/2016	Lead	0	Copper
4087	LG04225	1/26/2016	Lead	0	Copper
4088	LG04891	1/27/2016	Lead	3	Copper
4089	LG04892	1/27/2016	Lead	0	Copper
4090	LG04893	1/27/2016	Lead	0	Copper
4091	LG04895	1/27/2016	Lead	1	Copper
4092	LG04896	1/27/2016	Lead	0	Copper
4093	LG04959	1/27/2016	Lead	7	Copper
4094	LG04960	1/27/2016	Lead	0	Copper
4095	LG04961	1/27/2016	Lead	6	Copper
4096	LG04963	1/27/2016	Lead	0	Copper
4097	LG04964	1/27/2016	Lead	0	Copper
4098	LG04966	1/27/2016	Lead	0	Copper
4099	LG04967	1/27/2016	Lead	7	Copper
4100	LG04968	1/27/2016	Lead	2	Copper
4101	LG04969	1/27/2016	Lead	0	Copper
4102	LG04979	1/27/2016	Lead	0	Copper
4103	LG04980	1/27/2016	Lead	13	Copper
4104	LG04985	1/27/2016	Lead	2	Copper
4105	LG04986	1/27/2016	Lead	134	Copper
4106	LG04987	1/27/2016	Lead	1	Copper
4107	LG04988	1/27/2016	Lead	0	Copper
4108	LG04989	1/27/2016	Lead	0	Copper
4109	LG04990	1/27/2016	Lead	3	Copper
4110	LG04992	1/27/2016	Lead	5	Copper
4111	LG04993	1/27/2016	Lead	0	Copper
4112	LG04994	1/27/2016	Lead	0	Copper
4113	LG04995	1/27/2016	Lead	6	Copper
4114	LG04996	1/27/2016	Lead	0	Copper
4115	LG04997	1/27/2016	Lead	0	Copper
4116	LG04998	1/27/2016	Lead	0	Copper

	F	G	H
4075	60	FLINT	48507
4076	0	FLINT	48507
4077	80	FLINT	48507
4078	80	FLINT	48507
4079	90		
4080	290	FLINT	48507
4081	0	FLINT	48507
4082	470	FLINT	48507
4083	390	FLINT	48507
4084	90	FLINT	48507
4085	880	FLINT	48507
4086	180	FLINT	48507
4087	60	FLINT	48507
4088	70	FLINT	48507
4089	180	FLINT	48507
4090	90	FLINT	48507
4091	80	FLINT	48507
4092	0	FLINT	48507
4093	150	FLINT	48507
4094	110	FLINT	48507
4095	1,050	FLINT	48507
4096	80	FLINT	48507
4097	0	FLINT	48507
4098	0	FLINT	48507
4099	750	FLINT	48507
4100	70	FLINT	48507
4101	270	FLINT	48507
4102	240	FLINT	48507
4103	610	FLINT	48507
4104	380	FLINT	48507
4105	1,950	FLINT	48507
4106	60	FLINT	48507
4107	0	FLINT	48507
4108	380	FLINT	48507
4109	200	FLINT	48507
4110	490	FLINT	48507
4111	150	FLINT	48507
4112	300	FLINT	48507
4113	680	FLINT	48507
4114	140	FLINT	48507
4115	0	FLINT	48507
4116	190	FLINT	48507

	A	B	C	D	E
4117	LG04999	1/27/2016	Lead	0	Copper
4118	LG05000	1/27/2016	Lead	0	Copper
4119	LG05001	1/27/2016	Lead	0	Copper
4120	LG05002	1/27/2016	Lead	1	Copper
4121	LG05010	1/27/2016	Lead	0	Copper
4122	LG05012	1/27/2016	Lead	0	Copper
4123	LG05269	1/27/2016	Lead	0	Copper
4124	LG05296	1/27/2016	Lead	0	Copper
4125	LG05300	1/27/2016	Lead	0	Copper
4126	LG05130	1/27/2016	Lead	1	Copper
4127	LG05132	1/27/2016	Lead	2	Copper
4128	LG05137	1/27/2016	Lead	0	Copper
4129	LG05288	1/27/2016	Lead	0	Copper
4130	LG04915	1/27/2016	Lead	0	Copper
4131	LG04931	1/27/2016	Lead	0	Copper
4132	LG04936	1/27/2016	Lead	0	Copper
4133	LG04913	1/27/2016	Lead	0	Copper
4134	LG04912	1/27/2016	Lead	0	Copper
4135	LG04914	1/27/2016	Lead	3	Copper
4136	LG04911	1/27/2016	Lead	0	Copper
4137	LG04938	1/27/2016	Lead	0	Copper
4138	LG04934	1/27/2016	Lead	0	Copper
4139	LG04916	1/27/2016	Lead	2	Copper
4140	LG04917	1/27/2016	Lead	0	Copper
4141	LG04918	1/27/2016	Lead	0	Copper
4142	LG04932	1/27/2016	Lead	0	Copper
4143	LG04933	1/27/2016	Lead	2	Copper
4144	LG04909	1/27/2016	Lead	0	Copper
4145	LG04937	1/27/2016	Lead	1	Copper
4146	LG04897	1/27/2016	Lead	2	Copper
4147	LG04935	1/27/2016	Lead	1	Copper
4148	LG04904	1/27/2016	Lead	0	Copper
4149	LG04898	1/27/2016	Lead	3	Copper
4150	LG04902	1/27/2016	Lead	0	Copper
4151	LG04903	1/27/2016	Lead	0	Copper
4152	LG04900	1/27/2016	Lead	0	Copper
4153	LG04910	1/27/2016	Lead	0	Copper
4154	LG04905	1/27/2016	Lead	0	Copper
4155	LG04906	1/27/2016	Lead	9	Copper
4156	LG04908	1/27/2016	Lead	0	Copper
4157	LG04899	1/27/2016	Lead	0	Copper
4158	LG05606	1/28/2016	Lead	0	Copper

	F	G	H
4117	60	FLINT	48507
4118	130	FLINT	48507
4119	0	FLINT	48507
4120	0	FLINT	48507
4121	0	FLINT	48507
4122	0	FLINT	48507
4123	0	FLINT	48507
4124	0	FLINT	48507
4125	0	FLINT	48507
4126	110	FLINT	48507
4127	300	FLINT	48507
4128	70	FLINT	48507
4129	140	FLINT	48507
4130	120	FLINT	48507
4131	60	FLINT	48507
4132	60	FLINT	48507
4133	0	FLINT	48507
4134	110	FLINT	48507
4135	0	FLINT	48507
4136	200	FLINT	48507
4137	90	FLINT	48507
4138	70	FLINT	48507
4139	60	FLINT	48507
4140	0	FLINT	48507
4141	0	FLINT	48507
4142	0	FLINT	48507
4143	60	FLINT	48507
4144	140	FLINT	48507
4145	110	FLINT	48507
4146	50	FLINT	48507
4147	0	FLINT	48507
4148	0	FLINT	48507
4149	190	FLINT	48507
4150	0	FLINT	48507
4151	100	FLINT	48507
4152	90	FLINT	48507
4153	120	FLINT	48507
4154	0	FLINT	48507
4155	330	FLINT	48507
4156	160	FLINT	48507
4157	0	FLINT	48507
4158	0	FLINT	48503

	A	B	C	D	E
4159	LG09973	2/5/2016	Lead	6	Copper
4160	LG02003	1/21/2016	Lead	0	Copper
4161	LF87377	10/13/2015	Lead	3	Copper
4162	LG06447	1/30/2016	Lead	0	Copper
4163	LG01530	1/21/2016	Lead	1	Copper
4164	LG00835	1/20/2016	Lead	0	Copper
4165	LG06002	1/29/2016	Lead	0	Copper
4166	LG10836	2/8/2016	Lead	0	Copper
4167	LG12568	2/12/2016	Lead	0	Copper
4168	LG01226	1/21/2016	Lead	2	Copper
4169	LG02408	1/22/2016	Lead	2	Copper
4170	LG05498	1/28/2016	Lead	0	Copper
4171	LG07422	2/2/2016	Lead	0	Copper
4172	LG11834	2/10/2016	Lead	0	Copper
4173	LG02429	1/22/2016	Lead	0	Copper
4174	LG09254	2/4/2016	Lead	0	Copper
4175	LG02197	1/21/2016	Lead	0	Copper
4176	LG01648	1/21/2016	Lead	0	Copper
4177	LG09295	2/4/2016	Lead	2	Copper
4178	LG02911	1/23/2016	Lead	0	Copper
4179	LG11238	2/9/2016	Lead	3	Copper
4180	LG03000	1/24/2016	Lead	0	Copper
4181	LG02327	1/22/2016	Lead	3	Copper
4182	LG09265	2/4/2016	Lead	0	Copper
4183	LG09249	2/4/2016	Lead	0	Copper
4184	LG02592	1/22/2016	Lead	0	Copper
4185	LG00465	1/19/2016	Lead	34	Copper
4186	LG12551	2/12/2016	Lead	0	Copper
4187	LG05597	1/28/2016	Lead	0	Copper
4188	LG11457	2/9/2016	Lead	1	Copper
4189	LG00858	1/20/2016	Lead	0	Copper
4190	LG10883	2/8/2016	Lead	6	Copper
4191	LG11459	2/9/2016	Lead	0	Copper
4192	LG05983	1/29/2016	Lead	2	Copper
4193	LG01390	1/21/2016	Lead	0	Copper
4194	LG10266	2/6/2016	Lead	0	Copper
4195	LG06754	2/1/2016	Lead	0	Copper
4196	LG11788	2/10/2016	Lead	0	Copper
4197	LG13145	2/13/2016	Lead	0	Copper
4198	LG09866	2/5/2016	Lead	3	Copper
4199	LG11226	2/9/2016	Lead	0	Copper
4200	LG06745	2/1/2016	Lead	1	Copper

	F	G	H
4159	50	FLINT	48503
4160	0	FLINT	48503
4161	0	FLINT	48503
4162	70	FLINT	48503
4163	70	FLINT	48503
4164	210	FLINT	48503
4165	0	FLINT	48503
4166	120	FLINT	48503
4167	0	FLINT	48503
4168	110	FLINT	48503
4169	250	FLINT	48503
4170	100	FLINT	48503
4171	0	FLINT	48503
4172	0	FLINT	
4173	50	FLINT	48506
4174	0	FLINT	48506
4175	80	FLINT	48506
4176	0	FLINT	48506
4177	0	FLINT	48507
4178	0	FLINT	48507
4179	0	FLINT	48507
4180	0	FLINT	48505
4181	0	FLINT	48505
4182	0	FLINT	48505
4183	0	FLINT	48505
4184	0	FLINT	48505
4185	1,080	FLINT	48502
4186	100	MOUNT MORRIS	48458
4187	100	FLINT	48503
4188	90	FLINT	48503
4189	0	FLINT	48503
4190	80	FLINT	
4191	280	FLINT	48503
4192	0	FLINT	48503
4193	0	FLINT	48503
4194	0	FLINT	48503
4195	0	FLINT	48504
4196	50	FLINT	48504
4197	50	FLINT	48504
4198	0	FLINT	48503
4199	0	FLINT	48503
4200	140	FLINT	48503

	A	B	C	D	E
4201	LG08288	2/3/2016	Lead	6	Copper
4202	LG07479	2/2/2016	Lead	82	Copper
4203	LG02437	1/22/2016	Lead	0	Copper
4204	LF99945	1/15/2016	Lead	2	Copper
4205	LG12721	2/12/2016	Lead	4	Copper
4206	LF85285	9/29/2015	Lead	3	Copper
4207	LG06532	1/31/2016	Lead	92	Copper
4208	LG09930	2/5/2016	Lead	0	Copper
4209	LG11513	2/9/2016	Lead	1	Copper
4210	LG11804	2/10/2016	Lead	0	Copper
4211	LG01336	1/21/2016	Lead	2	Copper
4212	LG04056	1/26/2016	Lead	41	Copper
4213	LG03762	1/25/2016	Lead	2	Copper
4214	LF86491	10/6/2015	Lead	2	Copper
4215	LG06427	1/30/2016	Lead	3	Copper
4216	LG02726	1/23/2016	Lead	0	Copper
4217	LG06037	1/29/2016	Lead	0	Copper
4218	LG10022	2/5/2016	Lead	0	Copper
4219	LG09990	2/5/2016	Lead	1	Copper
4220	LF95929	12/10/2015	Lead	2	Copper
4221	LF94276	12/2/2015	Lead	2	Copper
4222	LG06547	1/31/2016	Lead	3	Copper
4223	LG06383	1/30/2016	Lead	2	Copper
4224	LG09863	2/5/2016	Lead	15	Copper
4225	LG11319	2/9/2016	Lead	0	Copper
4226	LG04153	1/26/2016	Lead	3	Copper
4227	LG12952	2/12/2016	Lead	2	Copper
4228	LG11357	2/9/2016	Lead	0	Copper
4229	LG08521	2/3/2016	Lead	0	Copper
4230	LG08715	2/3/2016	Lead	6	Copper
4231	LG08399	2/3/2016	Lead	0	Copper
4232	LG02128	1/21/2016	Lead	0	Copper
4233	LG07022	2/1/2016	Lead	0	Copper
4234	LG07490	2/2/2016	Lead	0	Copper
4235	LG10257	2/6/2016	Lead	19	Copper
4236	LG06175	1/29/2016	Lead	0	Copper
4237	LG06941	2/1/2016	Lead	1	Copper
4238	LG13030	2/12/2016	Lead	1	Copper
4239	LG00558	1/19/2016	Lead	0	Copper
4240	LG11328	2/9/2016	Lead	0	Copper
4241	LG10095	2/6/2016	Lead	0	Copper
4242	LG05474	1/28/2016	Lead	0	Copper

	F	G	H
4201	170	FLINT	48503
4202	160	FLINT	48503
4203	110	FLINT	48503
4204	150		
4205	120	FLINT	48503
4206	370	FLINT	48503
4207	2,510	FLINT	48503
4208	0	FLINT	48503
4209	140	FLINT	48503
4210	0	FLINT	48503
4211	220	FLINT	48503
4212	90	FLINT	48503
4213	390	FLINT	48503
4214	150	FLINT	48503
4215	340	FLINT	48503
4216	240	FLINT	48503
4217	110	FLINT	48503
4218	180	FLINT	48503
4219	90	FLINT	48503
4220	150	FLINT	***
4221	0	FLINT	48503
4222	490	FLINT	48503
4223	0	FLINT	48503
4224	80	FLINT	48503
4225	0	FLINT	48503
4226	80	FLINT	48503
4227	120	FLINT	48503
4228	0	BURTON	48509
4229	150	FLINT	48504
4230	200	FLINT	48504
4231	270	FLINT	48504
4232	0	FLINT	48504
4233	0	FLINT	48504
4234	0	FLINT	
4235	150	FLINT	48504
4236	0	FLINT	48504
4237	0	FLINT	48507
4238	0	FLINT	48507
4239	0	FLINT	48506
4240	0	FLINT	48506
4241	0	FLINT	48506
4242	0	FLINT	48506

	A	B	C	D	E
4243	LF87013	10/8/2015	Lead	1	Copper
4244	LG06142	1/29/2016	Lead	1	Copper
4245	LG09226	2/4/2016	Lead	0	Copper
4246	LG09322	2/4/2016	Lead	0	Copper
4247	LG05556	1/28/2016	Lead	2	Copper
4248	LG06004	1/29/2016	Lead	0	Copper
4249	LG01412	1/21/2016	Lead	10	Copper
4250	LG01828	1/21/2016	Lead	0	Copper
4251	LG08347	2/3/2016	Lead	3	Copper
4252	LG08428	2/3/2016	Lead	0	Copper
4253	LG07007	2/1/2016	Lead	0	Copper
4254	LG04019	1/26/2016	Lead	0	Copper
4255	LG06032	1/29/2016	Lead	5	Copper
4256	LG04352	1/26/2016	Lead	2	Copper
4257	LG05562	1/28/2016	Lead	6	Copper
4258	LG04254	1/26/2016	Lead	0	Copper
4259	LF87061	10/8/2015	Lead	0	Copper
4260	LF88307	10/20/2015	Lead	26	Copper
4261	LG09433	2/4/2016	Lead	7	Copper
4262	LG04346	1/26/2016	Lead	0	Copper
4263	LF97968	12/29/2015	Lead	0	Copper
4264	LG03662	1/25/2016	Lead	1,703	Copper
4265	LG02793	1/23/2016	Lead	0	Copper
4266	LF84314	9/23/2015	Lead	5	Copper
4267	LG01425	1/21/2016	Lead	5	Copper
4268	LG01383	1/21/2016	Lead	4	Copper
4269	LG05031	1/27/2016	Lead	0	Copper
4270	LG07694	2/2/2016	Lead	19	Copper
4271	LG12725	2/12/2016	Lead	1	Copper
4272	LG12754	2/12/2016	Lead	0	Copper
4273	LG04794	1/27/2016	Lead	0	Copper
4274	LG02040	1/21/2016	Lead	8	Copper
4275	LG09117	2/4/2016	Lead	0	Copper
4276	LG01765	1/21/2016	Lead	0	Copper
4277	LG05559	1/28/2016	Lead	11	Copper
4278	LG11815	2/10/2016	Lead	2	Copper
4279	LG09337	2/4/2016	Lead	0	Copper
4280	LG01797	1/21/2016	Lead	0	Copper
4281	LG00003	1/15/2016	Lead	0	Copper
4282	LG01531	1/21/2016	Lead	0	Copper
4283	LG08536	2/3/2016	Lead	0	Copper
4284	LF97341	12/18/2015	Lead	0	Copper

	F	G	H
4243	0	FLINT	48506
4244	90	FLINT	48506
4245	0	FLINT	48506
4246	0	FLINT	48506
4247	100	FLINT	48503
4248	130	FLINT	
4249	50	FLINT	48503
4250	0	FLINT	48503
4251	170	FLINT	48503
4252	0	FLINT	48503
4253	110	FLINT	48503
4254	0	FLINT	48532
4255	0	FLINT	48532
4256	110	FLINT	48532
4257	60	FLINT	48532
4258	0	FLINT	48532
4259	0	FLINT	48532
4260	60	FLINT	48532
4261	200	FLINT	48532
4262	130	FLINT	48532
4263	140	FLINT	
4264	1,190	FLINT	48532
4265	0	BURTON	48519
4266	0	FLINT	48507
4267	90	FLINT	48507
4268	110	FLINT	48507
4269	0	FLINT	
4270	110	FLINT	48507
4271	170	FLINT	48507
4272	0	FLINT	
4273	60	FLINT	48507
4274	90	FLINT	48507
4275	70	FLINT	48507
4276	110	FLINT	48507
4277	80	FLINT	48507
4278	110	FLINT	48507
4279	0	FLINT	48505
4280	50	FLINT	
4281	0	FLINT	48503
4282	0	FLINT	48503
4283	0	FLINT	48503
4284	0	FLINT	

	A	B	C	D	E
4285	LG01479	1/21/2016	Lead	3	Copper
4286	LG05524	1/28/2016	Lead	0	Copper
4287	LG02457	1/22/2016	Lead	0	Copper
4288	LG03638	1/25/2016	Lead	0	Copper
4289	LG02453	1/22/2016	Lead	1	Copper
4290	LG02511	1/22/2016	Lead	9	Copper
4291	LG09859	2/5/2016	Lead	5	Copper
4292	LG09166	2/4/2016	Lead	0	Copper
4293	LG09069	2/4/2016	Lead	1	Copper
4294	LG09068	2/4/2016	Lead	28	Copper
4295	LG13172	2/13/2016	Lead	0	Copper
4296	LF97326	12/18/2015	Lead	0	Copper
4297	LF85930	10/2/2015	Lead	3	Copper
4298	LG04031	1/26/2016	Lead	0	Copper
4299	LG07655	2/2/2016	Lead	1	Copper
4300	LG12695	2/12/2016	Lead	0	Copper
4301	LG05503	1/28/2016	Lead	6	Copper
4302	LG02367	1/22/2016	Lead	81	Copper
4303	LG10763	2/8/2016	Lead	0	Copper
4304	LG02353	1/22/2016	Lead	0	Copper
4305	LG06496	1/31/2016	Lead	0	Copper
4306	LG04803	1/27/2016	Lead	3	Copper
4307	LG08716	2/3/2016	Lead	4	Copper
4308	LG02938	1/23/2016	Lead	3	Copper
4309	LG04316	1/26/2016	Lead	0	Copper
4310	LF97318	12/18/2015	Lead	1	Copper
4311	LG06025	1/29/2016	Lead	2	Copper
4312	LG09709	2/5/2016	Lead	3	Copper
4313	LG03653	1/25/2016	Lead	2	Copper
4314	LG04155	1/26/2016	Lead	0	Copper
4315	LG09787	2/5/2016	Lead	75	Copper
4316	LG03120	1/24/2016	Lead	3	Copper
4317	LG02385	1/22/2016	Lead	0	Copper
4318	LF85946	10/2/2015	Lead	2	Copper
4319	LG06975	2/1/2016	Lead	0	Copper
4320	LG05585	1/28/2016	Lead	2	Copper
4321	LG05637	1/28/2016	Lead	36	Copper
4322	LG05722	1/28/2016	Lead	4	Copper
4323	LG07931	2/2/2016	Lead	0	Copper
4324	LG00830	1/20/2016	Lead	0	Copper
4325	LG01307	1/21/2016	Lead	1	Copper
4326	LG06595	1/31/2016	Lead	17	Copper

	F	G	H
4285	0		48503
4286	0	FLINT	48503
4287	80	FLINT	48503-2812
4288	100	FLINT	48503
4289	0	FLINT	48503
4290	110	FLINT	48503
4291	0	FLINT	48503
4292	0	FLINT	48503
4293	60	FLINT	48503
4294	110	FLINT	48503
4295	0	FLINT	48503
4296	0	FLINT	48503
4297	100	FLINT	48503
4298	100	FLINT	48503
4299	260	FLINT	48503
4300	0	FLINT	
4301	80	FLINT	48503
4302	860	FLINT	48503
4303	140	FLINT	48503
4304	0	FLINT	48503
4305	0	FLINT	48503
4306	0	FLINT	48503
4307	0	FLINT	48503
4308	170	FLINT	48503
4309	0	FLINT	48503
4310	0	FLINT	48503
4311	50	FLINT	48503
4312	60	FLINT	48506
4313	0	FLINT	
4314	140	FLINT	48506
4315	70	FLINT	48506
4316	380	FLINT	48532
4317	100	FLINT	48532
4318	220	FLINT	48532
4319	0	FLINT	
4320	0	FLINT	48503
4321	190	FLINT	48503
4322	50	FLINT	48532
4323	50	FLINT	48532
4324	0	FLINT	
4325	0	FLINT	48532
4326	280	FLINT	48532

	A	B	C	D	E
4327	LG11470	2/9/2016	Lead	0	Copper
4328	LF85947	10/2/2015	Lead	0	Copper
4329	LG12254	2/11/2016	Lead	0	Copper
4330	LG09138	2/4/2016	Lead	30	Copper
4331	LG09167	2/4/2016	Lead	4	Copper
4332	LG09171	2/4/2016	Lead	4	Copper
4333	LF85945	10/2/2015	Lead	0	Copper
4334	LG05545	1/28/2016	Lead	254	Copper
4335	LG02910	1/23/2016	Lead	4	Copper
4336	LG04837	1/27/2016	Lead	0	Copper
4337	LG04167	1/26/2016	Lead	0	Copper
4338	LG05525	1/28/2016	Lead	0	Copper
4339	LG13341	2/15/2016	Lead	0	Copper
4340	LG12157	2/11/2016	Lead	0	Copper
4341	LG03017	1/24/2016	Lead	0	Copper
4342	LG02563	1/22/2016	Lead	0	Copper
4343	LG10082	2/6/2016	Lead	10	Copper
4344	LG01001	1/20/2016	Lead	0	Copper
4345	LG11827	2/10/2016	Lead	3	Copper
4346	LG11832	2/10/2016	Lead	1	Copper
4347	LG02544	1/22/2016	Lead	1	Copper
4348	LG07527	2/2/2016	Lead	4	Copper
4349	LG07534	2/2/2016	Lead	0	Copper
4350	LG07981	2/2/2016	Lead	0	Copper
4351	LG03722	1/25/2016	Lead	0	Copper
4352	LG09707	2/5/2016	Lead	28	Copper
4353	LF99164	1/7/2016	Lead	1	Copper
4354	LG07978	2/2/2016	Lead	0	Copper
4355	LG00505	1/19/2016	Lead	2	Copper
4356	LG11285	2/9/2016	Lead	1	Copper
4357	LG02225	1/21/2016	Lead	3	Copper
4358	LG06511	1/31/2016	Lead	1	Copper
4359	LG03606	1/25/2016	Lead	0	Copper
4360	LG08281	2/3/2016	Lead	1	Copper
4361	LG12964	2/12/2016	Lead	0	Copper
4362	LG06394	1/30/2016	Lead	0	Copper
4363	LG11267	2/9/2016	Lead	0	Copper
4364	LG05943	1/29/2016	Lead	0	Copper
4365	LF99926	1/15/2016	Lead	0	Copper
4366	LG09719	2/5/2016	Lead	64	Copper
4367	LG10661	2/8/2016	Lead	0	Copper
4368	LG09112	2/4/2016	Lead	0	Copper

	F	G	H
4327	0	FLINT	48532-5235
4328	70	FLINT	48532
4329	90	FLINT	48532
4330	190	FLINT	48532
4331	360	FLINT	48532
4332	210	FLINT	48532
4333	170	FLINT	48532
4334	2,390	FLINT	48503
4335	100	FLINT	48532
4336	0	FLINT	48506
4337	0	FLINT	48506
4338	0	FLINT	48506
4339	0	FLINT	48506
4340	0	FLINT	48506
4341	0	FLINT	48506
4342	0	FLINT	48506
4343	70	FLINT	48506
4344	0	FLINT	48506
4345	60	FLINT	48506
4346	80	FLINT	48506
4347	130	FLINT	48506
4348	70	FLINT	
4349	100	FLINT	48506
4350	0	FLINT	48506
4351	0	FLINT	48506
4352	100	FLINT	48506
4353	0	FLINT	
4354	0	FLINT	48506
4355	0	FLINT	48506
4356	60	FLINT	48506
4357	50	FLINT	48506
4358	80	FLINT	48506
4359	60	FLINT	48506
4360	90	FLINT	48505
4361	0	FLINT	48506
4362	0	FLINT	48506
4363	0	FLINT	48503
4364	60	FLINT	48507
4365	0	FLINT	48503
4366	180	FLINT	48503
4367	0	FLINT	48503
4368	0	FLINT	48503

	A	B	C	D	E
4369	LF97324	12/18/2015	Lead	0	Copper
4370	LF97336	12/18/2015	Lead	0	Copper
4371	LG08492	2/3/2016	Lead	0	Copper
4372	LG06522	1/31/2016	Lead	0	Copper
4373	LG05485	1/28/2016	Lead	0	Copper
4374	LG09714	2/5/2016	Lead	2	Copper
4375	LG02172	1/21/2016	Lead	0	Copper
4376	LG01342	1/21/2016	Lead	3	Copper
4377	LG06006	1/29/2016	Lead	15	Copper
4378	LF97949	12/29/2015	Lead	5	Copper
4379	LG09350	2/4/2016	Lead	0	Copper
4380	LG08700	2/3/2016	Lead	4	Copper
4381	LG13239	2/13/2016	Lead	0	Copper
4382	LG09238	2/4/2016	Lead	1	Copper
4383	LG10755	2/8/2016	Lead	285	Copper
4384	LF93589	11/24/2015	Lead	0	Copper
4385	LG08797	2/3/2016	Lead	1	Copper
4386	LG08744	2/3/2016	Lead	0	Copper
4387	LG09342	2/4/2016	Lead	0	Copper
4388	LG07606	2/2/2016	Lead	0	Copper
4389	LG06883	2/1/2016	Lead	0	Copper
4390	LG06910	2/1/2016	Lead	0	Copper
4391	LG05958	1/29/2016	Lead	0	Copper
4392	LG10538	2/7/2016	Lead	9	Copper
4393	LG11356	2/9/2016	Lead	0	Copper
4394	LG02996	1/24/2016	Lead	0	Copper
4395	LG05727	1/28/2016	Lead	0	Copper
4396	LG05119	1/27/2016	Lead	0	Copper
4397	LG03158	1/24/2016	Lead	1	Copper
4398	LG10674	2/8/2016	Lead	0	Copper
4399	LG01333	1/21/2016	Lead	0	Copper
4400	LG04220	1/26/2016	Lead	0	Copper
4401	LG07778	2/2/2016	Lead	2	Copper
4402	LG08389	2/3/2016	Lead	7	Copper
4403	LG09971	2/5/2016	Lead	1	Copper
4404	LG13225	2/13/2016	Lead	0	Copper
4405	LG08341	2/3/2016	Lead	0	Copper
4406	LG01609	1/21/2016	Lead	1	Copper
4407	LG04493	1/26/2016	Lead	0	Copper
4408	LG06173	1/29/2016	Lead	0	Copper
4409	LG12301	2/11/2016	Lead	0	Copper
4410	LG01663	1/21/2016	Lead	0	Copper

	F	G	H
4369	0	FLINT	48503
4370	0	FLINT	48503
4371	0	FLINT	48503
4372	60	FLINT	48503
4373	210	FLINT	48503
4374	160	FLINT	48503
4375	100	FLINT	48503
4376	0	FLINT	48503
4377	60	FLINT	48503
4378	130	FLINT	
4379	70	FLINT	48503
4380	0	FLINT	48503
4381	0	FLINT	48503
4382	100	FLINT	48503
4383	160	FLINT	48503
4384	0	FLINT	48503
4385	0	FLINT	48503
4386	0	FLINT	48503
4387	0	FLINT	48503
4388	170	FLINT	48503
4389	70	FLINT	48503
4390	0	FLINT	48503
4391	0	FLINT	48503
4392	0	FLINT	48503
4393	0	FLINT	48506
4394	0	FLINT	48507
4395	70	FLINT	48507
4396	60	FLINT	48507
4397	90	FLINT	48507
4398	0	FLINT	48507
4399	50	FLINT	48507
4400	100	FLINT	48507
4401	140	FLINT	48507
4402	80	FLINT	48507
4403	100	FLINT	48507
4404	110	FLINT	48507
4405	0	FLINT	48503
4406	0	FLINT	
4407	0	FLINT	48507
4408	0	FLINT	48506
4409	0	FLINT	48506
4410	50	FLINT	48506

	A	B	C	D	E
4411	LF99940	1/15/2016	Lead	0	Copper
4412	LG00579	1/19/2016	Lead	0	Copper
4413	LG01730	1/21/2016	Lead	0	Copper
4414	LG13033	2/12/2016	Lead	0	Copper
4415	LG09789	2/5/2016	Lead	0	Copper
4416	LG04486	1/26/2016	Lead	0	Copper
4417	LG13197	2/13/2016	Lead	0	Copper
4418	LG09967	2/5/2016	Lead	0	Copper
4419	LG08278	2/3/2016	Lead	0	Copper
4420	LG06777	2/1/2016	Lead	0	Copper
4421	LG02551	1/22/2016	Lead	0	Copper
4422	LG05272	1/27/2016	Lead	0	Copper
4423	LG06891	2/1/2016	Lead	0	Copper
4424	LF99645	1/13/2016	Lead	0	Copper
4425	LG10213	2/6/2016	Lead	1	Copper
4426	LG11346	2/9/2016	Lead	2	Copper
4427	LG13024	2/12/2016	Lead	0	Copper
4428	LG05522	1/28/2016	Lead	4	Copper
4429	LG05179	1/27/2016	Lead	47	Copper
4430	LG07874	2/2/2016	Lead	2	Copper
4431	LG02417	1/22/2016	Lead	1	Copper
4432	LG10512	2/7/2016	Lead	17	Copper
4433	LG01783	1/21/2016	Lead	5	Copper
4434	LG06423	1/30/2016	Lead	0	Copper
4435	LG01613	1/21/2016	Lead	28	Copper
4436	LG11509	2/9/2016	Lead	3	Copper
4437	LG01234	1/21/2016	Lead	32	Copper
4438	LG00593	1/19/2016	Lead	0	Copper
4439	LG06788	2/1/2016	Lead	0	Copper
4440	LG05146	1/27/2016	Lead	0	Copper
4441	LG02174	1/21/2016	Lead	7	Copper
4442	LG01362	1/21/2016	Lead	3	Copper
4443	LG11906	2/10/2016	Lead	0	Copper
4444	LG13346	2/15/2016	Lead	0	Copper
4445	LG10189	2/6/2016	Lead	3	Copper
4446	LG09764	2/5/2016	Lead	0	Copper
4447	LG05018	1/27/2016	Lead	0	Copper
4448	LG05937	1/29/2016	Lead	0	Copper
4449	LG02438	1/22/2016	Lead	1	Copper
4450	LG01274	1/21/2016	Lead	0	Copper
4451	LG01986	1/21/2016	Lead	0	Copper
4452	LG04171	1/26/2016	Lead	0	Copper

	F	G	H
4411	0		
4412	0	FLINT	48506
4413	0	FLINT	48506
4414	100	FLINT	48506
4415	140	FLINT	48506
4416	90	FLINT	48506
4417	0	FLINT	48506
4418	0	FLINT	48506
4419	0	FLINT	48506
4420	0	FLINT	48506
4421	0	FLINT	48505
4422	50	FLINT	48506
4423	0	FLINT	48503
4424	0	FLINT	48503
4425	50	FLINT	48503
4426	0	FLINT	
4427	60	FLINT	48503
4428	0	FLINT	48503
4429	660	FLINT	48503
4430	130	FLINT	48503
4431	190	FLINT	48503
4432	50	FLINT	48503
4433	70	FLINT	48503
4434	0	FLINT	
4435	90	FLINT	48503
4436	0	FLINT	48503
4437	160	FLINT	48503
4438	230	FLINT	48507
4439	280	FLINT	48507
4440	320	FLINT	48507
4441	410	FLINT	48507
4442	0	FLINT	48504
4443	0	FLINT	48504
4444	0	FLINT	48504
4445	0	FLINT	48507
4446	0	FLINT	48507
4447	0	FLINT	48507
4448	220	FLINT	48507
4449	0	FLINT	48507
4450	0	FLINT	48507
4451	390	FLINT	48507
4452	60	FLINT	48507

	A	B	C	D	E
4453	LG02682	1/23/2016	Lead	13	Copper
4454	LG11919	2/10/2016	Lead	0	Copper
4455	LG09088	2/4/2016	Lead	0	Copper
4456	LG04162	1/26/2016	Lead	153	Copper
4457	LF99925	1/15/2016	Lead	57	Copper
4458	LF99935	1/15/2016	Lead	6	Copper
4459	LG09671	2/5/2016	Lead	0	Copper
4460	LG10736	2/8/2016	Lead	2	Copper
4461	LG09293	2/4/2016	Lead	0	Copper
4462	LG06770	2/1/2016	Lead	0	Copper
4463	LG08364	2/3/2016	Lead	2	Copper
4464	LG01419	1/21/2016	Lead	0	Copper
4465	LG07066	2/1/2016	Lead	0	Copper
4466	LG02539	1/22/2016	Lead	0	Copper
4467	LG07652	2/2/2016	Lead	0	Copper
4468	LG07773	2/2/2016	Lead	2	Copper
4469	LG00575	1/19/2016	Lead	1	Copper
4470	LG02053	1/21/2016	Lead	2	Copper
4471	LG09176	2/4/2016	Lead	0	Copper
4472	LG01611	1/21/2016	Lead	3	Copper
4473	LG08636	2/3/2016	Lead	1	Copper
4474	LG01675	1/21/2016	Lead	0	Copper
4475	LG06589	1/31/2016	Lead	5	Copper
4476	LG04350	1/26/2016	Lead	6	Copper
4477	LG05159	1/27/2016	Lead	1	Copper
4478	LG01617	1/21/2016	Lead	0	Copper
4479	LG01781	1/21/2016	Lead	0	Copper
4480	LG05497	1/28/2016	Lead	2	Copper
4481	LG10694	2/8/2016	Lead	2	Copper
4482	LG03150	1/24/2016	Lead	1	Copper
4483	LG07987	2/2/2016	Lead	6	Copper
4484	LG11977	2/10/2016	Lead	1	Copper
4485	LG10066	2/6/2016	Lead	2	Copper
4486	LG02167	1/21/2016	Lead	6	Copper
4487	LG10004	2/5/2016	Lead	7	Copper
4488	LG11835	2/10/2016	Lead	7	Copper
4489	LG10606	2/7/2016	Lead	1	Copper
4490	LG01624	1/21/2016	Lead	2	Copper
4491	LG02424	1/22/2016	Lead	2	Copper
4492	LF99146	1/7/2016	Lead	6	Copper
4493	LF99977	1/15/2016	Lead	2	Copper
4494	LG04342	1/26/2016	Lead	2	Copper

	F	G	H
4453	490	FLINT	48505
4454	0	FLINT	48507
4455	150	FLINT	
4456	130	FLINT	
4457	350		
4458	230		48504
4459	0	FLINT	48507
4460	0	FLINT	48507
4461	0	FLINT	48507
4462	0	FLINT	48507
4463	110	FLINT	48507
4464	0	FLINT	48507
4465	260	FLINT	48507
4466	0	FLINT	48504
4467	0	FLINT	48507
4468	0	FLINT	48503
4469	0	FLINT	48503
4470	0	FLINT	48503
4471	0	FLINT	48503
4472	0	FLINT	48506
4473	0	FLINT	48506
4474	0	FLINT	48506
4475	0	FLINT	48506
4476	0	FLINT	48506
4477	0	FLINT	48506
4478	130	FLINT	48506
4479	0	FLINT	48506
4480	70	FLINT	48506
4481	0	FLINT	48506
4482	0	FLINT	48506
4483	120	FLINT	48506
4484	0	FLINT	48506
4485	130	FLINT	48506
4486	0	FLINT	48506
4487	0	FLINT	48506
4488	100	FLINT	48506
4489	0	FLINT	48506
4490	0	FLINT	48506
4491	240	FLINT	48507
4492	120	FLINT	
4493	0	FLINT	48506
4494	0	FLINT	48506

	A	B	C	D	E
4495	LG08725	2/3/2016	Lead	53	Copper
4496	LG05678	1/28/2016	Lead	1	Copper
4497	LG00506	1/19/2016	Lead	0	Copper
4498	LF99916	1/15/2016	Lead	2	Copper
4499	LG00480	1/19/2016	Lead	2	Copper
4500	LG01673	1/21/2016	Lead	0	Copper
4501	LG05508	1/28/2016	Lead	3	Copper
4502	LG08709	2/3/2016	Lead	1	Copper
4503	LG13141	2/13/2016	Lead	9	Copper
4504	LG13231	2/13/2016	Lead	0	Copper
4505	LG02514	1/22/2016	Lead	0	Copper
4506	LG04355	1/26/2016	Lead	0	Copper
4507	LG09421	2/4/2016	Lead	6	Copper
4508	LG00859	1/20/2016	Lead	0	Copper
4509	LG10161	2/6/2016	Lead	0	Copper
4510	LF87942	10/16/2015	Lead	0	Copper
4511	LG03460	1/25/2016	Lead	5	Copper
4512	LG09696	2/5/2016	Lead	0	Copper
4513	LG01545	1/21/2016	Lead	2	Copper
4514	LG02827	1/23/2016	Lead	0	Copper
4515	LG13367	2/15/2016	Lead	18	Copper
4516	LG04161	1/26/2016	Lead	0	Copper
4517	LG01890	1/21/2016	Lead	0	Copper
4518	LG06348	1/30/2016	Lead	0	Copper
4519	LG09980	2/5/2016	Lead	12	Copper
4520	LG01911	1/21/2016	Lead	0	Copper
4521	LG04946	1/27/2016	Lead	13	Copper
4522	LG07592	2/2/2016	Lead	0	Copper
4523	LF87945	10/16/2015	Lead	5	Copper
4524	LF88311	10/20/2015	Lead	5	Copper
4525	LG07704	2/2/2016	Lead	2	Copper
4526	LG02338	1/22/2016	Lead	3	Copper
4527	LG03040	1/24/2016	Lead	8	Copper
4528	LG10490	2/7/2016	Lead	7	Copper
4529	LG01768	1/21/2016	Lead	73	Copper
4530	LF85802	10/1/2015	Lead	0	Copper
4531	LG08417	2/3/2016	Lead	0	Copper
4532	LG04462	1/26/2016	Lead	2	Copper
4533	LG10162	2/6/2016	Lead	3	Copper
4534	LG02436	1/22/2016	Lead	1	Copper
4535	LG08724	2/3/2016	Lead	7	Copper
4536	LG06642	1/31/2016	Lead	0	Copper

	F	G	H
4495	400	FLINT	48506
4496	0	FLINT	48506
4497	240	FLINT	48506
4498	90	FLINT	
4499	100	FLINT	48506
4500	50	FLINT	48506
4501	0	FLINT	48506
4502	110	FLINT	48506
4503	160	FLINT	48506
4504	0	FLINT	48506
4505	0	FLINT	48505
4506	50	FLINT	48505
4507	60	FLINT	48507
4508	0	FLINT	
4509	0	FLINT	48507
4510	60	FLINT	48507
4511	190	FLINT	48507
4512	170	FLINT	
4513	80	FLINT	48507-2518
4514	0	FLINT	48507
4515	60	FLINT	48507
4516	0	FLINT	48507
4517	0	FLINT	48507
4518	80	FLINT	48507
4519	110	FLINT	48509
4520	0	FLINT	48507
4521	70	FLINT	48507
4522	0	FLINT	48507
4523	0	FLINT	48507
4524	0	FLINT	48507
4525	0	FLINT	48507
4526	0	FLINT	48507
4527	0	FLINT	48507
4528	120	FLINT	48507
4529	150	FLINT	48507
4530	270	FLINT	48507
4531	260	FLINT	48507
4532	0	FLINT	48507
4533	70	FLINT	48506
4534	0	FLINT	48506
4535	60	FLINT	48507
4536	0	FLINT	48503

	A	B	C	D	E
4537	LG08273	2/3/2016	Lead	1	Copper
4538	LG07455	2/2/2016	Lead	3	Copper
4539	LG08343	2/3/2016	Lead	7	Copper
4540	LG06536	1/31/2016	Lead	2	Copper
4541	LG13259	2/14/2016	Lead	5	Copper
4542	LG07017	2/1/2016	Lead	0	Copper
4543	LG06342	1/30/2016	Lead	0	Copper
4544	LG10200	2/6/2016	Lead	3	Copper
4545	LG02166	1/21/2016	Lead	11	Copper
4546	LG00952	1/20/2016	Lead	2	Copper
4547	LG06471	1/31/2016	Lead	4	Copper
4548	LG06534	1/31/2016	Lead	0	Copper
4549	LG06463	1/30/2016	Lead	0	Copper
4550	LG10011	2/5/2016	Lead	9	Copper
4551	LG01747	1/21/2016	Lead	0	Copper
4552	LG05763	1/28/2016	Lead	0	Copper
4553	LG12346	2/11/2016	Lead	33	Copper
4554	LG02475	1/22/2016	Lead	0	Copper
4555	LG05005	1/27/2016	Lead	2	Copper
4556	LG02920	1/23/2016	Lead	4	Copper
4557	LG05520	1/28/2016	Lead	0	Copper
4558	LG12214	2/11/2016	Lead	0	Copper
4559	LG03593	1/25/2016	Lead	0	Copper
4560	LG11241	2/9/2016	Lead	0	Copper
4561	LG05931	1/29/2016	Lead	0	Copper
4562	LG03775	1/25/2016	Lead	1	Copper
4563	LG01688	1/21/2016	Lead	13	Copper
4564	LG11440	2/9/2016	Lead	1	Copper
4565	LG04557	1/26/2016	Lead	0	Copper
4566	LG09686	2/5/2016	Lead	0	Copper
4567	LG09685	2/5/2016	Lead	0	Copper
4568	LG11278	2/9/2016	Lead	4	Copper
4569	LG01013	1/20/2016	Lead	0	Copper
4570	LG04212	1/26/2016	Lead	0	Copper
4571	LG07647	2/2/2016	Lead	0	Copper
4572	LG02823	1/23/2016	Lead	4	Copper
4573	LG04349	1/26/2016	Lead	12	Copper
4574	LG06736	2/1/2016	Lead	2	Copper
4575	LG01885	1/21/2016	Lead	1	Copper
4576	LG10523	2/7/2016	Lead	5	Copper
4577	LG05571	1/28/2016	Lead	0	Copper
4578	LG06477	1/31/2016	Lead	5	Copper

	F	G	H
4537	0	FLINT	48503
4538	0	FLINT	48503
4539	0	FLINT	48503
4540	80	FLINT	
4541	270	FLINT	48503
4542	0	FLINT	48503
4543	0	FLINT	48503
4544	60	FLINT	48503
4545	0	FLINT	48503
4546	110	FLINT	
4547	0	FLINT	48503
4548	0	FLINT	48503
4549	0	FLINT	48503
4550	180	FLINT	48503
4551	0	FLINT	48505
4552	0	FLINT	48505
4553	160	FLINT	48505
4554	0	FLINT	
4555	60	FLINT	48505
4556	60	FLINT	48506
4557	80	FLINT	48506
4558	220	FLINT	48506
4559	0	FLINT	48506
4560	80	FLINT	48506
4561	0	FLINT	48506
4562	0	FLINT	48506
4563	0	FLINT	48506
4564	80	FLINT	48532
4565	250	FLINT	48532
4566	80	FLINT	48532
4567	290	FLINT	48532
4568	270	FLINT	48505
4569	190	FLINT	48506
4570	110	FLINT	48506
4571	0	FLINT	48506
4572	0	FLINT	48506
4573	0	FLINT	48506
4574	0	FLINT	48506
4575	0	FLINT	48504
4576	100	FLINT	
4577	0	FLINT	48504
4578	80	FLINT	48504

	A	B	C	D	E
4579	LG06867	2/1/2016	Lead	26	Copper
4580	LG05595	1/28/2016	Lead	363	Copper
4581	LG05593	1/28/2016	Lead	2	Copper
4582	LG13387	2/15/2016	Lead	5	Copper
4583	LG05602	1/28/2016	Lead	2	Copper
4584	LG07869	2/2/2016	Lead	0	Copper
4585	LG06800	2/1/2016	Lead	0	Copper
4586	LG06817	2/1/2016	Lead	0	Copper
4587	LG08455	2/3/2016	Lead	2	Copper
4588	LG10793	2/8/2016	Lead	0	Copper
4589	LG02549	1/22/2016	Lead	0	Copper
4590	LG01891	1/21/2016	Lead	2	Copper
4591	LG01933	1/21/2016	Lead	9	Copper
4592	LG06564	1/31/2016	Lead	0	Copper
4593	LF87398	10/13/2015	Lead	0	Copper
4594	LG11358	2/9/2016	Lead	0	Copper
4595	LG07644	2/2/2016	Lead	0	Copper
4596	LG03809	1/25/2016	Lead	0	Copper
4597	LG01185	1/21/2016	Lead	0	Copper
4598	LG12242	2/11/2016	Lead	4	Copper
4599	LG12244	2/11/2016	Lead	7	Copper
4600	LG07428	2/2/2016	Lead	13	Copper
4601	LG09159	2/4/2016	Lead	3	Copper
4602	LG12150	2/11/2016	Lead	10	Copper
4603	LG05239	1/27/2016	Lead	1	Copper
4604	LG10528	2/7/2016	Lead	0	Copper
4605	LG01560	1/21/2016	Lead	3	Copper
4606	LG09799	2/5/2016	Lead	2	Copper
4607	LG07041	2/1/2016	Lead	3	Copper
4608	LF97973	12/29/2015	Lead	0	Copper
4609	LF97977	12/29/2015	Lead	3	Copper
4610	LG06948	2/1/2016	Lead	0	Copper
4611	LG06956	2/1/2016	Lead	1	Copper
4612	LG06963	2/1/2016	Lead	0	Copper
4613	LG02978	1/24/2016	Lead	7	Copper
4614	LG02099	1/21/2016	Lead	3	Copper
4615	LG08345	2/3/2016	Lead	0	Copper
4616	LG06114	1/29/2016	Lead	0	Copper
4617	LG10502	2/7/2016	Lead	1	Copper
4618	LG08712	2/3/2016	Lead	0	Copper
4619	LG07928	2/2/2016	Lead	0	Copper
4620	LG10206	2/6/2016	Lead	0	Copper

	F	G	H
4579	70	FLINT	48507
4580	840	FLINT	48503
4581	0	FLINT	48503
4582	360	FLINT	48503
4583	0	FLINT	48503
4584	0	BURTON	48509
4585	0	FLINT	48507
4586	0	FLINT	48507
4587	0	FLINT	48504
4588	220	FLINT	48504
4589	0	FLINT	48506
4590	60	FLINT	48506
4591	60	FLINT	48506
4592	70	FLINT	48506
4593	0	FLINT	48506
4594	0	FLINT	48506
4595	0	FLINT	48532
4596	0	FLINT	48532
4597	0	FLINT	48532
4598	150	FLINT	48504
4599	170	FLINT	48504
4600	0	FLINT	
4601	90	FLINT	48504
4602	0		48504
4603	0	FLINT	48504
4604	0	FLINT	48504
4605	0	FLINT	48504
4606	70	FLINT	48504
4607	50	FLINT	48504
4608	0	FLINT	
4609	0	FLINT	
4610	0	FLINT	48503
4611	60		48503
4612	0		48503
4613	130	FLINT	48503
4614	120	FLINT	48503
4615	0	FLINT	48532
4616	0	FLINT	
4617	0	FLINT	48505
4618	0	FLINT	48506
4619	150	FLINT	48505
4620	120	FLINT	48505

	A	B	C	D	E
4621	LG06994	2/1/2016	Lead	0	Copper
4622	LF95918	12/10/2015	Lead	2	Copper
4623	LG03438	1/25/2016	Lead	0	Copper
4624	LG02510	1/22/2016	Lead	0	Copper
4625	LF86510	10/6/2015	Lead	0	Copper
4626	LF86512	10/6/2015	Lead	0	Copper
4627	LG06766	2/1/2016	Lead	2	Copper
4628	LF86495	10/6/2015	Lead	12	Copper
4629	LG01707	1/21/2016	Lead	15	Copper
4630	LG09405	2/4/2016	Lead	0	Copper
4631	LG00524	1/19/2016	Lead	6	Copper
4632	LG06179	1/29/2016	Lead	2	Copper
4633	LG09963	2/5/2016	Lead	1	Copper
4634	LG07039	2/1/2016	Lead	17	Copper
4635	LG06389	1/30/2016	Lead	0	Copper
4636	LF86520	10/6/2015	Lead	4	Copper
4637	LG13130	2/13/2016	Lead	36	Copper
4638	LG02969	1/23/2016	Lead	0	Copper
4639	LG05166	1/27/2016	Lead	5	Copper
4640	LG08721	2/3/2016	Lead	0	Copper
4641	LG02997	1/24/2016	Lead	4	Copper
4642	LG07427	2/2/2016	Lead	2	Copper
4643	LF95930	12/10/2015	Lead	0	Copper
4644	LG13140	2/13/2016	Lead	0	Copper
4645	LG09307	2/4/2016	Lead	0	Copper
4646	LG08573	2/3/2016	Lead	0	Copper
4647	LG12560	2/12/2016	Lead	9	Copper
4648	LG03581	1/25/2016	Lead	2	Copper
4649	LG07613	2/2/2016	Lead	0	Copper
4650	LG03028	1/24/2016	Lead	0	Copper
4651	LG11294	2/9/2016	Lead	0	Copper
4652	LG09412	2/4/2016	Lead	0	Copper
4653	LG01683	1/21/2016	Lead	5	Copper
4654	LG02136	1/21/2016	Lead	4	Copper
4655	LG04027	1/26/2016	Lead	1	Copper
4656	LG08305	2/3/2016	Lead	16	Copper
4657	LG02193	1/21/2016	Lead	0	Copper
4658	LG03463	1/25/2016	Lead	14	Copper
4659	LG05737	1/28/2016	Lead	1	Copper
4660	LG05011	1/27/2016	Lead	0	Copper
4661	LG01780	1/21/2016	Lead	0	Copper
4662	LG11838	2/10/2016	Lead	3	Copper

	F	G	H
4621	0	FLINT	48507
4622	70	FLINT	48506
4623	0	FLINT	48506
4624	0	FLINT	48506
4625	0	FLINT	48506
4626	0	FLINT	48506
4627	0	FLINT	48506
4628	0	FLINT	48506
4629	140	FLINT	48506
4630	0	FLINT	48506
4631	0	FLINT	48506
4632	0	FLINT	48506
4633	300	FLINT	
4634	100	FLINT	48506
4635	0	FLINT	48506
4636	110	FLINT	48506
4637	360	FLINT	48506
4638	0	FLINT	48506
4639	60	FLINT	
4640	300	FLINT	48503
4641	0	FLINT	48506
4642	60	FLINT	48506
4643	0	FLINT	48506
4644	50	FLINT	48504
4645	0	FLINT	48505
4646	50	FLINT	48504
4647	100	FLINT	48504
4648	0	FLINT	48507
4649	0	FLINT	48506
4650	0	FLINT	48506
4651	0	FLINT	
4652	0	FLINT	48503
4653	70	FLINT	48506
4654	120	FLINT	
4655	60	FLINT	48506
4656	90	FLINT	48506
4657	0	FLINT	
4658	130	FLINT	48507
4659	50	FLINT	48507
4660	0	FLINT	48504
4661	0	FLINT	48504
4662	60	FLINT	48504

	A	B	C	D	E
4663	LG02807	1/23/2016	Lead	3	Copper
4664	LG10758	2/8/2016	Lead	0	Copper
4665	LG08385	2/3/2016	Lead	112	Copper
4666	LG05760	1/28/2016	Lead	5	Copper
4667	LG06594	1/31/2016	Lead	0	Copper
4668	LG03558	1/25/2016	Lead	1	Copper
4669	LG06368	1/30/2016	Lead	0	Copper
4670	LG03073	1/24/2016	Lead	2	Copper
4671	LG01670	1/21/2016	Lead	2	Copper
4672	LG02849	1/23/2016	Lead	13	Copper
4673	LG02761	1/23/2016	Lead	0	Copper
4674	LF90465	11/4/2015	Lead	0	Copper
4675	LG08268	2/3/2016	Lead	0	Copper
4676	LG08293	2/3/2016	Lead	0	Copper
4677	LG08294	2/3/2016	Lead	0	Copper
4678	LG08483	2/3/2016	Lead	0	Copper
4679	LG08781	2/3/2016	Lead	10	Copper
4680	LF85861	10/1/2015	Lead	2	Copper
4681	LG06917	2/1/2016	Lead	0	Copper
4682	LF92719	11/18/2015	Lead	0	Copper
4683	LG01499	1/21/2016	Lead	35	Copper
4684	LG06898	2/1/2016	Lead	0	Copper
4685	LG06380	1/30/2016	Lead	0	Copper
4686	LG01672	1/21/2016	Lead	2	Copper
4687	LG02525	1/22/2016	Lead	14	Copper
4688	LG05976	1/29/2016	Lead	0	Copper
4689	LF87931	10/16/2015	Lead	5	Copper
4690	LG02900	1/23/2016	Lead	2	Copper
4691	LF85934	10/2/2015	Lead	1	Copper
4692	LG10485	2/7/2016	Lead	0	Copper
4693	LG01948	1/21/2016	Lead	0	Copper
4694	LF85943	10/2/2015	Lead	5	Copper
4695	LG01357	1/21/2016	Lead	0	Copper
4696	LG10068	2/6/2016	Lead	0	Copper
4697	LG13214	2/13/2016	Lead	24	Copper
4698	LG09140	2/4/2016	Lead	0	Copper
4699	LG01245	1/21/2016	Lead	0	Copper
4700	LG09853	2/5/2016	Lead	0	Copper
4701	LG00885	1/20/2016	Lead	0	Copper
4702	LG04063	1/26/2016	Lead	3	Copper
4703	LF87009	10/8/2015	Lead	6	Copper
4704	LG04943	1/27/2016	Lead	3	Copper

	F	G	H
4663	60	FLINT	48504
4664	0	FLINT	48504
4665	910	FLINT	48504
4666	90	FLINT	48504
4667	0	FLINT	48504
4668	0	FLINT	48504
4669	260	FLINT	48504
4670	0	FLINT	48504
4671	0	FLINT	48504
4672	0	FLINT	48504
4673	100	FLINT	48504
4674	80	FLINT	48504
4675	80	FLINT	48504
4676	120	FLINT	48504
4677	0	FLINT	48504
4678	140	FLINT	48504
4679	190	FLINT	48504
4680	0	FLINT	48504
4681	0	FLINT	48504
4682	80	FLINT	48504
4683	630	FLINT	
4684	0	FLINT	48504
4685	60	FLINT	48506
4686	0	FLINT	48506
4687	100	FLINT	48503
4688	0	FLINT	48503
4689	240	FLINT	48503
4690	0	FLINT	48503
4691	0	FLINT	48503
4692	0	FLINT	48503
4693	0	FLINT	48503
4694	0	FLINT	48503
4695	0	FLINT	48503
4696	0	FLINT	48503
4697	320	FLINT	48503
4698	0	FLINT	48503
4699	0	FLINT	48503
4700	60	FLINT	48503
4701	190	FLINT	48505
4702	0	FLINT	48503
4703	70	FLINT	48503
4704	0	FLINT	48503

	A	B	C	D	E
4705	LG12673	2/12/2016	Lead	0	Copper
4706	LG05994	1/29/2016	Lead	0	Copper
4707	LG10508	2/7/2016	Lead	0	Copper
4708	LG09192	2/4/2016	Lead	3	Copper
4709	LG02361	1/22/2016	Lead	2	Copper
4710	LG10465	2/7/2016	Lead	0	Copper
4711	LG06409	1/30/2016	Lead	5	Copper
4712	LF85949	10/2/2015	Lead	9	Copper
4713	LG03629	1/25/2016	Lead	0	Copper
4714	LG03741	1/25/2016	Lead	1	Copper
4715	LF85944	10/2/2015	Lead	4	Copper
4716	LG11258	2/9/2016	Lead	7	Copper
4717	LG11264	2/9/2016	Lead	0	Copper
4718	LF85957	10/2/2015	Lead	0	Copper
4719	LG10128	2/6/2016	Lead	0	Copper
4720	LG10214	2/6/2016	Lead	0	Copper
4721	LF85951	10/2/2015	Lead	1	Copper
4722	LG10704	2/8/2016	Lead	0	Copper
4723	LF85953	10/2/2015	Lead	4	Copper
4724	LG06778	2/1/2016	Lead	1,231	Copper
4725	LG01566	1/21/2016	Lead	0	Copper
4726	LG02919	1/23/2016	Lead	1	Copper
4727	LF84313	9/23/2015	Lead	2	Copper
4728	LG07430	2/2/2016	Lead	0	Copper
4729	LG07638	2/2/2016	Lead	0	Copper
4730	LG06870	2/1/2016	Lead	0	Copper
4731	LG04043	1/26/2016	Lead	0	Copper
4732	LF87414	10/13/2015	Lead	3	Copper
4733	LG02027	1/21/2016	Lead	2	Copper
4734	LG01339	1/21/2016	Lead	2	Copper
4735	LG02623	1/22/2016	Lead	0	Copper
4736	LG10488	2/7/2016	Lead	1	Copper
4737	LG03109	1/24/2016	Lead	0	Copper
4738	LG13240	2/13/2016	Lead	2	Copper
4739	LG13012	2/12/2016	Lead	8	Copper
4740	LG07083	2/1/2016	Lead	0	Copper
4741	LG08531	2/3/2016	Lead	1	Copper
4742	LG11787	2/10/2016	Lead	0	Copper
4743	LF92736	11/18/2015	Lead	0	Copper
4744	LG05152	1/27/2016	Lead	4	Copper
4745	LG02929	1/23/2016	Lead	4	Copper
4746	LG06921	2/1/2016	Lead	0	Copper

	F	G	H
4705	0	FLINT	48503
4706	0	FLINT	48503
4707	0	FLINT	48503
4708	0	FLINT	48503
4709	0	FLINT	48503
4710	0	FLINT	48503
4711	60	FLINT	48503
4712	170	FLINT	48503
4713	180	FLINT	48503
4714	0	FLINT	48503
4715	230	FLINT	48503
4716	0	FLINT	48503
4717	0	FLINT	48503
4718	0	FLINT	48503
4719	50	FLINT	48503
4720	80	FLINT	48503
4721	50	FLINT	48503
4722	0	FLINT	48503
4723	0	FLINT	48503
4724	240		48503
4725	0	FLINT	48503
4726	0	FLINT	48503
4727	70	FLINT	48503
4728	50	FLINT	48503
4729	130	FLINT	48503
4730	0	FLINT	48503
4731	120	FLINT	48503
4732	110	FLINT	48503
4733	50	FLINT	48503
4734	70	FLINT	48503
4735	0	FLINT	48503
4736	0	FLINT	48503
4737	0	FLINT	48503
4738	0	FLINT	48503-5314
4739	0	FLINT	48503
4740	0	FLINT	48503
4741	0	FLINT	48503
4742	0	FLINT	48503
4743	0	FLINT	48503
4744	0	FLINT	48503
4745	140	FLINT	48503
4746	50	FLINT	48503

	A	B	C	D	E
4747	LG01563	1/21/2016	Lead	1	Copper
4748	LG11434	2/9/2016	Lead	2	Copper
4749	LG11329	2/9/2016	Lead	0	Copper
4750	LG09865	2/5/2016	Lead	0	Copper
4751	LG08311	2/3/2016	Lead	0	Copper
4752	LF85950	10/2/2015	Lead	2	Copper
4753	LF85952	10/2/2015	Lead	3	Copper
4754	LG13157	2/13/2016	Lead	0	Copper
4755	LG04754	1/27/2016	Lead	0	Copper
4756	LG04519	1/26/2016	Lead	0	Copper
4757	LG10273	2/6/2016	Lead	5	Copper
4758	LG09702	2/5/2016	Lead	0	Copper
4759	LG01810	1/21/2016	Lead	0	Copper
4760	LG06297	1/30/2016	Lead	0	Copper
4761	LG07940	2/2/2016	Lead	0	Copper
4762	LG05704	1/28/2016	Lead	0	Copper
4763	LG07660	2/2/2016	Lead	0	Copper
4764	LG03553	1/25/2016	Lead	3	Copper
4765	LG07511	2/2/2016	Lead	0	Copper
4766	LG05104	1/27/2016	Lead	0	Copper
4767	LG12187	2/11/2016	Lead	0	Copper
4768	LF88975	10/26/2015	Lead	2	Copper
4769	LF87371	10/13/2015	Lead	3	Copper
4770	LG11301	2/9/2016	Lead	1	Copper
4771	LF99944	1/15/2016	Lead	0	Copper
4772	LG01710	1/21/2016	Lead	0	Copper
4773	LG01661	1/21/2016	Lead	0	Copper
4774	LG07569	2/2/2016	Lead	0	Copper
4775	LG03748	1/25/2016	Lead	0	Copper
4776	LG12156	2/11/2016	Lead	0	Copper
4777	LG01223	1/21/2016	Lead	0	Copper
4778	LG12931	2/12/2016	Lead	1	Copper
4779	LG01368	1/21/2016	Lead	2	Copper
4780	LG04206	1/26/2016	Lead	0	Copper
4781	LG09721	2/5/2016	Lead	9	Copper
4782	LG10865	2/8/2016	Lead	0	Copper
4783	LG08297	2/3/2016	Lead	2	Copper
4784	LG07721	2/2/2016	Lead	0	Copper
4785	LG02553	1/22/2016	Lead	0	Copper
4786	LG08524	2/3/2016	Lead	0	Copper
4787	LG07449	2/2/2016	Lead	2	Copper
4788	LG02370	1/22/2016	Lead	0	Copper

	F	G	H
4747	50	FLINT	48503
4748	180	FLINT	48503
4749	0	FLINT	48503
4750	180	FLINT	48503
4751	140	FLINT	48503
4752	410	FLINT	48503
4753	0	FLINT	48503
4754	0	FLINT	48503
4755	0	FLINT	48503
4756	60	FLINT	48503
4757	70	FLINT	48503
4758	60	FLINT	48503
4759	0	FLINT	48503
4760	0	FLINT	48503
4761	60	FLINT	48503
4762	0	FLINT	48503
4763	0	FLINT	48503
4764	60	FLINT	48503
4765	0	FLINT	48503
4766	0	FLINT	48503
4767	0	FLINT	48503
4768	140	FLINT	48503
4769	160	FLINT	48503
4770	110	FLINT	48503
4771	130		48503
4772	50	FLINT	48503
4773	0	FLINT	48503
4774	0	FLINT	48503
4775	0		48503
4776	0	FLINT	48503
4777	0	FLINT	48503
4778	0	FLINT	48503
4779	0	FLINT	48506
4780	130	FLINT	48506
4781	0	FLINT	48506
4782	0	FLINT	48506
4783	70	FLINT	48506
4784	0	FLINT	
4785	0	FLINT	48506
4786	0	FLINT	48506
4787	0	FLINT	48506
4788	0	FLINT	48506

	A	B	C	D	E
4789	LG05169	1/27/2016	Lead	0	Copper
4790	LG02107	1/21/2016	Lead	1	Copper
4791	LG04294	1/26/2016	Lead	2	Copper
4792	LG03727	1/25/2016	Lead	0	Copper
4793	LG05712	1/28/2016	Lead	11	Copper
4794	LG05473	1/28/2016	Lead	4	Copper
4795	LG08669	2/3/2016	Lead	0	Copper
4796	LG01793	1/21/2016	Lead	0	Copper
4797	LG03161	1/24/2016	Lead	1	Copper
4798	LG05459	1/28/2016	Lead	0	Copper
4799	LG01592	1/21/2016	Lead	0	Copper
4800	LG10851	2/8/2016	Lead	0	Copper
4801	LG06309	1/30/2016	Lead	0	Copper
4802	LG09275	2/4/2016	Lead	0	Copper
4803	LG10088	2/6/2016	Lead	2	Copper
4804	LG13135	2/13/2016	Lead	2	Copper
4805	LG13400	2/15/2016	Lead	0	Copper
4806	LG05915	1/29/2016	Lead	5	Copper
4807	LG04134	1/26/2016	Lead	0	Copper
4808	LG02605	1/22/2016	Lead	0	Copper
4809	LG07006	2/1/2016	Lead	0	Copper
4810	LG06056	1/29/2016	Lead	0	Copper
4811	LG02899	1/23/2016	Lead	0	Copper
4812	LG03035	1/24/2016	Lead	0	Copper
4813	LG04844	1/27/2016	Lead	0	Copper
4814	LG05007	1/27/2016	Lead	0	Copper
4815	LG06859	2/1/2016	Lead	6	Copper
4816	LG11280	2/9/2016	Lead	0	Copper
4817	LG07475	2/2/2016	Lead	0	Copper
4818	LG03770	1/25/2016	Lead	4	Copper
4819	LG01622	1/21/2016	Lead	1	Copper
4820	LG05115	1/27/2016	Lead	0	Copper
4821	LG05277	1/27/2016	Lead	0	Copper
4822	LG03467	1/25/2016	Lead	0	Copper
4823	LG06225	1/29/2016	Lead	0	Copper
4824	LG06203	1/29/2016	Lead	0	Copper
4825	LG06227	1/29/2016	Lead	0	Copper
4826	LG12277	2/11/2016	Lead	0	Copper
4827	LG07879	2/2/2016	Lead	0	Copper
4828	LG11907	2/10/2016	Lead	0	Copper
4829	LG11982	2/10/2016	Lead	0	Copper
4830	LG00456	1/19/2016	Lead	0	Copper

	F	G	H
4789	0	FLINT	48506
4790	70	FLINT	48506
4791	50	FLINT	48506
4792	0	FLINT	48506
4793	70	FLINT	48506
4794	100	FLINT	48506
4795	0	FLINT	48506
4796	0	FLINT	48506
4797	0	FLINT	48506
4798	0	FLINT	48506
4799	0	FLINT	48506
4800	0	FLINT	48506
4801	110	FLINT	48506
4802	0	FLINT	48506
4803	0	FLINT	48506
4804	0	FLINT	48506
4805	150	FLINT	48503
4806	100	FLINT	48503
4807	0	FLINT	
4808	0	FLINT	48505
4809	0	FLINT	48505
4810	0	FLINT	48505
4811	0	FLINT	48507
4812	0	FLINT	48507
4813	150	FLINT	48504
4814	0	FLINT	48504
4815	60	FLINT	48504
4816	0	FLINT	48504
4817	140	FLINT	48504
4818	0	FLINT	48504
4819	0	FLINT	48504
4820	0	FLINT	48504
4821	0	FLINT	48504
4822	0	FLINT	48507
4823	0	BURTON	48529
4824	0	BURTON	48529
4825	110	BURTON	48529
4826	150	BURTON	48529
4827	0	BURTON	48529
4828	0	FLUSHING	48433
4829	0	FLINT	48507
4830	0	FLINT	48503

	A	B	C	D	E
4831	LG11460	2/9/2016	Lead	2	Copper
4832	LG07040	2/1/2016	Lead	2	Copper
4833	LG12325	2/11/2016	Lead	1	Copper
4834	LG12331	2/11/2016	Lead	6	Copper
4835	LG08612	2/3/2016	Lead	0	Copper
4836	LG01418	1/21/2016	Lead	0	Copper
4837	LF93576	11/24/2015	Lead	8	Copper
4838	LG09803	2/5/2016	Lead	0	Copper
4839	LG05163	1/27/2016	Lead	0	Copper
4840	LG05133	1/27/2016	Lead	0	Copper
4841	LG06338	1/30/2016	Lead	1	Copper
4842	LG04178	1/26/2016	Lead	0	Copper
4843	LG01435	1/21/2016	Lead	0	Copper
4844	LG02089	1/21/2016	Lead	0	Copper
4845	LG05295	1/27/2016	Lead	0	Copper
4846	LG09063	2/4/2016	Lead	3	Copper
4847	LG02774	1/23/2016	Lead	0	Copper
4848	LG07097	2/1/2016	Lead	14	Copper
4849	LG05464	1/28/2016	Lead	3	Copper
4850	LG07656	2/2/2016	Lead	0	Copper
4851	LG01756	1/21/2016	Lead	2	Copper
4852	LG11245	2/9/2016	Lead	2	Copper
4853	LG06566	1/31/2016	Lead	5	Copper
4854	LG07480	2/2/2016	Lead	0	Copper
4855	LG11808	2/10/2016	Lead	1	Copper
4856	LG07634	2/2/2016	Lead	0	Copper
4857	LG09059	2/4/2016	Lead	0	Copper
4858	LG09682	2/5/2016	Lead	4	Copper
4859	LG05489	1/28/2016	Lead	4	Copper
4860	LG10860	2/8/2016	Lead	1	Copper
4861	LG06992	2/1/2016	Lead	3	Copper
4862	LG06811	2/1/2016	Lead	0	Copper
4863	LG07936	2/2/2016	Lead	5	Copper
4864	LG02844	1/23/2016	Lead	2	Copper
4865	LG09739	2/5/2016	Lead	2	Copper
4866	LG00936	1/20/2016	Lead	2	Copper
4867	LG06670	1/31/2016	Lead	0	Copper
4868	LG11419	2/9/2016	Lead	0	Copper
4869	LG11456	2/9/2016	Lead	2	Copper
4870	LG06395	1/30/2016	Lead	0	Copper
4871	LG05957	1/29/2016	Lead	0	Copper
4872	LG12174	2/11/2016	Lead	0	Copper

	F	G	H
4831	70	FLINT	48503
4832	90	FLINT	48503
4833	0	FLINT	48504
4834	90	FLINT	48504
4835	0	FLINT	48504
4836	0	FLINT	48504
4837	210	FLINT	48504
4838	60	FLINT	48506
4839	0	FLINT	48506
4840	0	FLINT	
4841	210	FLINT	48507
4842	0	FLINT	48507
4843	0	FLINT	48507
4844	0	FLINT	48507
4845	0	FLINT	48507
4846	210	FLINT	48503
4847	0	FLINT	48503
4848	70	FLINT	48503
4849	0	FLINT	48503
4850	0	FLINT	48503
4851	0	FLINT	48503
4852	60	FLINT	48503
4853	150	FLINT	48503
4854	0	FLINT	48503
4855	0	FLINT	48503
4856	0	FLINT	
4857	170	FLINT	48503
4858	60	FLINT	48503
4859	180	FLINT	48505
4860	80	FLINT	48505
4861	100	FLINT	48505
4862	810	FLINT	48505
4863	200	FLINT	48503
4864	0	FLINT	48503
4865	70	FLINT	48503
4866	0	FLINT	48503
4867	0	FLINT	48503
4868	0	FLINT	48507
4869	0	FLINT	48507
4870	0	FLINT	48506
4871	0	FLINT	48503
4872	0	FLINT	48503

	A	B	C	D	E
4873	LG09873	2/5/2016	Lead	1	Copper
4874	LG05666	1/28/2016	Lead	0	Copper
4875	LG05668	1/28/2016	Lead	2	Copper
4876	LG05968	1/29/2016	Lead	2	Copper
4877	LG07432	2/2/2016	Lead	1	Copper
4878	LG10838	2/8/2016	Lead	0	Copper
4879	LG04392	1/26/2016	Lead	1	Copper
4880	LG04505	1/26/2016	Lead	28	Copper
4881	LF99144	1/7/2016	Lead	0	Copper
4882	LG00494	1/19/2016	Lead	0	Copper
4883	LG08718	2/3/2016	Lead	0	Copper
4884	LF99918	1/15/2016	Lead	0	Copper
4885	LG01448	1/21/2016	Lead	16	Copper
4886	LG06546	1/31/2016	Lead	19	Copper
4887	LG09870	2/5/2016	Lead	0	Copper
4888	LG09860	2/5/2016	Lead	15	Copper
4889	LG09871	2/5/2016	Lead	28	Copper
4890	LG13048	2/12/2016	Lead	94	Copper
4891	LG09471	2/4/2016	Lead	1	Copper
4892	LG08529	2/3/2016	Lead	2	Copper
4893	LG13213	2/13/2016	Lead	2	Copper
4894	LG02746	1/23/2016	Lead	0	Copper
4895	LG09911	2/5/2016	Lead	2	Copper
4896	LG00537	1/19/2016	Lead	0	Copper
4897	LG02912	1/23/2016	Lead	0	Copper
4898	LF87375	10/13/2015	Lead	7	Copper
4899	LG04788	1/27/2016	Lead	3	Copper
4900	LG01199	1/21/2016	Lead	0	Copper
4901	LG03556	1/25/2016	Lead	0	Copper
4902	LG13249	2/13/2016	Lead	0	Copper
4903	LG10134	2/6/2016	Lead	6	Copper
4904	LG10192	2/6/2016	Lead	6	Copper
4905	LG10150	2/6/2016	Lead	0	Copper
4906	LG03622	1/25/2016	Lead	6	Copper
4907	LG04054	1/26/2016	Lead	268	Copper
4908	LG00556	1/19/2016	Lead	138	Copper
4909	LG05147	1/27/2016	Lead	19	Copper
4910	LG09387	2/4/2016	Lead	178	Copper
4911	LG09647	2/5/2016	Lead	1	Copper
4912	LG02104	1/21/2016	Lead	20	Copper
4913	LG06308	1/30/2016	Lead	24	Copper
4914	LG07854	2/2/2016	Lead	0	Copper

	F	G	H
4873	60	FLINT	48503
4874	0	FLINT	48503
4875	50	FLINT	48503
4876	110	FLINT	48503
4877	90	FLINT	48503
4878	0	FLINT	48503
4879	0	FLINT	48503
4880	180	FLINT	48503
4881	60	FLINT	
4882	90	FLINT	48503
4883	0	FLINT	48503
4884	0		
4885	70	FLINT	48503
4886	70	FLINT	48503
4887	0	FLINT	48503
4888	130	FLINT	48503
4889	310	FLINT	48503
4890	280	FLINT	48503
4891	50	FLINT	48503
4892	0	FLINT	48503
4893	60	FLINT	48503
4894	0	FLINT	48504
4895	0	FLINT	48504
4896	380	FLINT	48507
4897	120	FLINT	48507
4898	300	FLINT	48507
4899	410	FLINT	48507
4900	0	FLINT	48507
4901	90	FLINT	48507
4902	90	FLUSHING	
4903	70	FLINT	48504
4904	0	FLINT	48504
4905	0	FLINT	48504
4906	0	FLINT	48504
4907	70	FLINT	48504
4908	440		
4909	70	FLINT	48504
4910	210	FLINT	48504
4911	60	FLINT	48506
4912	110	FLINT	48506
4913	100	FLINT	48506
4914	80	FLINT	48506

	A	B	C	D	E
4915	LG12541	2/12/2016	Lead	2	Copper
4916	LF87410	10/13/2015	Lead	2	Copper
4917	LG11810	2/10/2016	Lead	4	Copper
4918	LG08741	2/3/2016	Lead	0	Copper
4919	LG10232	2/6/2016	Lead	0	Copper
4920	LG10841	2/8/2016	Lead	0	Copper
4921	LG05465	1/28/2016	Lead	9	Copper
4922	LG05292	1/27/2016	Lead	4	Copper
4923	LG10532	2/7/2016	Lead	0	Copper
4924	LG13310	2/14/2016	Lead	3	Copper
4925	LG07472	2/2/2016	Lead	2	Copper
4926	LG06771	2/1/2016	Lead	0	Copper
4927	LG05291	1/27/2016	Lead	1	Copper
4928	LG02005	1/21/2016	Lead	0	Copper
4929	LG09218	2/4/2016	Lead	0	Copper
4930	LG10677	2/8/2016	Lead	1	Copper
4931	LG00937	1/20/2016	Lead	2	Copper
4932	LG13383	2/15/2016	Lead	1	Copper
4933	LG02728	1/23/2016	Lead	4	Copper
4934	LG05510	1/28/2016	Lead	0	Copper
4935	LG08661	2/3/2016	Lead	3	Copper
4936	LG04926	1/27/2016	Lead	2	Copper
4937	LG09683	2/5/2016	Lead	1	Copper
4938	LG01657	1/21/2016	Lead	6	Copper
4939	LG03539	1/25/2016	Lead	7	Copper
4940	LG03580	1/25/2016	Lead	6	Copper
4941	LG05928	1/29/2016	Lead	612	Copper
4942	LG05919	1/29/2016	Lead	0	Copper
4943	LG01292	1/21/2016	Lead	0	Copper
4944	LG07545	2/2/2016	Lead	1	Copper
4945	LG02771	1/23/2016	Lead	0	Copper
4946	LG08317	2/3/2016	Lead	0	Copper
4947	LG08319	2/3/2016	Lead	0	Copper
4948	LG07808	2/2/2016	Lead	0	Copper
4949	LG04257	1/26/2016	Lead	0	Copper
4950	LG06592	1/31/2016	Lead	0	Copper
4951	LG06667	1/31/2016	Lead	0	Copper
4952	LG06892	2/1/2016	Lead	4	Copper
4953	LG02229	1/21/2016	Lead	0	Copper
4954	LG13199	2/13/2016	Lead	0	Copper
4955	LF87431	10/13/2015	Lead	0	Copper
4956	LG05038	1/27/2016	Lead	0	Copper

	F	G	H
4915	60	FLINT	48503
4916	310	FLINT	48503
4917	280	FLINT	48503
4918	0	FLINT	
4919	0	FLINT	48503
4920	0	FLINT	48503
4921	0		48503
4922	0	FLINT	48503
4923	0	FLINT	48503
4924	0	FLINT	48503
4925	0	FLINT	48503
4926	80	FLINT	48503
4927	0	BURTON	48509
4928	0	FLINT	48503
4929	0	FLINT	48503
4930	0	FLINT	48503
4931	180	FLINT	48503
4932	100	FLINT	48503
4933	190	FLINT	48503
4934	60	FLINT	48504
4935	0	FLINT	48503
4936	60	FLINT	48503
4937	0	FLINT	
4938	80	FLINT	48503
4939	220	FLINT	48503
4940	100	FLINT	48532
4941	880	FLINT	48532
4942	50	FLINT	48532
4943	110	FLINT	48532
4944	90	FLINT	48532
4945	50	FLINT	48532
4946	0	FLINT	48532
4947	50	FLINT	48532
4948	80	FLINT	48504
4949	0	MONTROSE	48457
4950	0	FLINT	48507
4951	0	FLINT	48507
4952	120	FLINT	48507
4953	110	FLINT	48507
4954	90	FLINT	48507
4955	70	FLINT	48507
4956	80	FLINT	48507

	A	B	C	D	E
4957	LG05081	1/27/2016	Lead	0	Copper
4958	LG06593	1/31/2016	Lead	4	Copper
4959	LG11233	2/9/2016	Lead	3	Copper
4960	LG12925	2/12/2016	Lead	0	Copper
4961	LG09396	2/4/2016	Lead	0	Copper
4962	LG02468	1/22/2016	Lead	0	Copper
4963	LG04483	1/26/2016	Lead	0	Copper
4964	LG05139	1/27/2016	Lead	2	Copper
4965	LG02593	1/22/2016	Lead	0	Copper
4966	LG12269	2/11/2016	Lead	3	Copper
4967	LG11483	2/9/2016	Lead	2	Copper
4968	LG02913	1/23/2016	Lead	48	Copper
4969	LF89524	10/30/2015	Lead	0	Copper
4970	LG04540	1/26/2016	Lead	1	Copper
4971	LG05761	1/28/2016	Lead	1	Copper
4972	LF85612	9/30/2015	Lead	2	Copper
4973	LG11384	2/9/2016	Lead	36	Copper
4974	LG12934	2/12/2016	Lead	2	Copper
4975	LG07922	2/2/2016	Lead	1	Copper
4976	LG07615	2/2/2016	Lead	0	Copper
4977	LG10499	2/7/2016	Lead	0	Copper
4978	LF92699	11/18/2015	Lead	0	Copper
4979	LG05590	1/28/2016	Lead	4	Copper
4980	LG04264	1/26/2016	Lead	1	Copper
4981	LG09328	2/4/2016	Lead	0	Copper
4982	LG07915	2/2/2016	Lead	2	Copper
4983	LG06974	2/1/2016	Lead	0	Copper
4984	LG11872	2/10/2016	Lead	3	Copper
4985	LG01276	1/21/2016	Lead	0	Copper
4986	LG05951	1/29/2016	Lead	0	Copper
4987	LG00459	1/19/2016	Lead	0	Copper
4988	LG12556	2/12/2016	Lead	2	Copper
4989	LG06365	1/30/2016	Lead	0	Copper
4990	LG06145	1/29/2016	Lead	0	Copper
4991	LG08738	2/3/2016	Lead	0	Copper
4992	LG10177	2/6/2016	Lead	0	Copper
4993	LG08758	2/3/2016	Lead	0	Copper
4994	LG08604	2/3/2016	Lead	0	Copper
4995	LG04275	1/26/2016	Lead	0	Copper
4996	LG10145	2/6/2016	Lead	0	Copper
4997	LG01615	1/21/2016	Lead	2	Copper
4998	LG02668	1/23/2016	Lead	0	Copper

	F	G	H
4957	0	FLINT	48507
4958	180	FLINT	48507
4959	160	FLINT	48507
4960	0	FLINT	48507
4961	190	FLINT	48507
4962	0	FLINT	48507
4963	0	FLINT	48507
4964	140	FLINT	48507
4965	50	FLINT	48507
4966	60	FLINT	48507
4967	130	FLINT	48507
4968	190	FLINT	48507
4969	0	FLINT	
4970	130		48507
4971	80	FLINT	48507
4972	150	FLINT	48507
4973	290	FLINT	48507
4974	130	FLINT	
4975	240	FLINT	48507
4976	100	FLINT	48507
4977	0	FLINT	48507
4978	120	FLINT	48507
4979	90	FLINT	48507
4980	60	FLINT	48507
4981	0		48507
4982	190	FLINT	48507
4983	60	FLINT	48507
4984	50	FLINT	48507
4985	0	FLINT	48507
4986	0	FLINT	48507
4987	70	FLINT	48507
4988	60	FLINT	48505
4989	0	FLINT	48505
4990	0	FLINT	48505
4991	0	FLINT	48504
4992	70	FLINT	48504
4993	0	FLINT	48504
4994	0	FLINT	48504
4995	50	FLINT	48504
4996	70	FLINT	48504
4997	100	FLINT	48504
4998	0	FLINT	48504

	A	B	C	D	E
4999	LG13133	2/13/2016	Lead	9	Copper
5000	LG13207	2/13/2016	Lead	0	Copper
5001	LG04847	1/27/2016	Lead	0	Copper
5002	LG05193	1/27/2016	Lead	1	Copper
5003	LG10205	2/6/2016	Lead	4	Copper
5004	LG13128	2/13/2016	Lead	6	Copper
5005	LF99927	1/15/2016	Lead	1	Copper
5006	LF99928	1/15/2016	Lead	0	Copper
5007	LF99930	1/15/2016	Lead	33	Copper
5008	LG00010	1/15/2016	Lead	0	Copper
5009	LG06582	1/31/2016	Lead	0	Copper
5010	LG11829	2/10/2016	Lead	3	Copper
5011	LG09480	2/4/2016	Lead	2	Copper
5012	LG08271	2/3/2016	Lead	0	Copper
5013	LG05102	1/27/2016	Lead	0	Copper
5014	LG01501	1/21/2016	Lead	1	Copper
5015	LG05909	1/29/2016	Lead	0	Copper
5016	LG09904	2/5/2016	Lead	1	Copper
5017	LG10020	2/5/2016	Lead	0	Copper
5018	LG01659	1/21/2016	Lead	18	Copper
5019	LG03784	1/25/2016	Lead	1	Copper
5020	LG00004	1/15/2016	Lead	11	Copper
5021	LG00005	1/15/2016	Lead	4	Copper
5022	LG03650	1/25/2016	Lead	7	Copper
5023	LG10064	2/6/2016	Lead	4	Copper
5024	LG06899	2/1/2016	Lead	7	Copper
5025	LG02341	1/22/2016	Lead	0	Copper
5026	LG07047	2/1/2016	Lead	0	Copper
5027	LG07971	2/2/2016	Lead	0	Copper
5028	LG01300	1/21/2016	Lead	1	Copper
5029	LG10072	2/6/2016	Lead	4	Copper
5030	LG13131	2/13/2016	Lead	0	Copper
5031	LG11350	2/9/2016	Lead	2	Copper
5032	LG10119	2/6/2016	Lead	0	Copper
5033	LG01966	1/21/2016	Lead	2	Copper
5034	LG02310	1/22/2016	Lead	0	Copper
5035	LG00988	1/20/2016	Lead	0	Copper
5036	LG07582	2/2/2016	Lead	0	Copper
5037	LG01870	1/21/2016	Lead	0	Copper
5038	LG09679	2/5/2016	Lead	0	Copper
5039	LG05035	1/27/2016	Lead	3	Copper
5040	LG07062	2/1/2016	Lead	0	Copper

	F	G	H
4999	470	FLINT	
5000	110	FLINT	
5001	0	FLINT	48504
5002	0	FLINT	48504
5003	220	FLINT	48504
5004	80	FLINT	48504
5005	70	FLINT	48504
5006	50	FLINT	
5007	110	FLINT	48504
5008	360	FLINT	48504
5009	0	FLINT	48504
5010	0	FLINT	48504
5011	150	FLINT	48504
5012	0	FLINT	48504
5013	0	FLINT	48504
5014	0	FLINT	48504
5015	0	FLINT	
5016	0	FLINT	48504
5017	0	FLINT	48504
5018	160	FLINT	48504
5019	0	FLINT	48504
5020	390	FLINT	48504
5021	60	FLINT	48504
5022	100	FLINT	48503
5023	0	FLINT	48503
5024	150	FLINT	48503
5025	0	FLINT	48503
5026	0	FLINT	48506
5027	80	FLINT	48504
5028	0	FLINT	48504
5029	100	FLINT	48504
5030	0	FLINT	48504
5031	0	FLINT	48504
5032	50	FLINT	48504
5033	200	FLINT	48506
5034	0	FLINT	48507
5035	0	FLINT	48507
5036	0	FLINT	48507
5037	120	FLINT	48507
5038	0	FLINT	48507
5039	60	FLINT	48507
5040	0	FLINT	48507

	A	B	C	D	E
5041	LG04243	1/26/2016	Lead	0	Copper
5042	LG04353	1/26/2016	Lead	64	Copper
5043	LG10577	2/7/2016	Lead	0	Copper
5044	LF97350	12/18/2015	Lead	41	Copper
5045	LG02366	1/22/2016	Lead	0	Copper
5046	LG05098	1/27/2016	Lead	38	Copper
5047	LG06128	1/29/2016	Lead	0	Copper
5048	LG00825	1/20/2016	Lead	2	Copper
5049	LG00847	1/20/2016	Lead	3	Copper
5050	LG06472	1/31/2016	Lead	15	Copper
5051	LF97920	12/29/2015	Lead	11	Copper
5052	LG13206	2/13/2016	Lead	0	Copper
5053	LG04567	1/26/2016	Lead	34	Copper
5054	LG06918	2/1/2016	Lead	0	Copper
5055	LG08280	2/3/2016	Lead	7	Copper
5056	LG08657	2/3/2016	Lead	6	Copper
5057	LG06559	1/31/2016	Lead	0	Copper
5058	LG05477	1/28/2016	Lead	0	Copper
5059	LG05041	1/27/2016	Lead	7	Copper
5060	LG12757	2/12/2016	Lead	23	Copper
5061	LG02474	1/22/2016	Lead	3	Copper
5062	LG08370	2/3/2016	Lead	1	Copper
5063	LG01800	1/21/2016	Lead	1	Copper
5064	LG07771	2/2/2016	Lead	0	Copper
5065	LG00508	1/19/2016	Lead	1	Copper
5066	LG04532	1/26/2016	Lead	0	Copper
5067	LG02530	1/22/2016	Lead	0	Copper
5068	LF94277	12/2/2015	Lead	10	Copper
5069	LF94288	12/2/2015	Lead	0	Copper
5070	LG01825	1/21/2016	Lead	0	Copper
5071	LF87390	10/13/2015	Lead	19	Copper
5072	LG06117	1/29/2016	Lead	4	Copper
5073	LG12977	2/12/2016	Lead	2	Copper
5074	LG05182	1/27/2016	Lead	0	Copper
5075	LG01002	1/20/2016	Lead	1	Copper
5076	LG10671	2/8/2016	Lead	2	Copper
5077	LG06872	2/1/2016	Lead	3	Copper
5078	LG07724	2/2/2016	Lead	4	Copper
5079	LG13382	2/15/2016	Lead	0	Copper
5080	LG03135	1/24/2016	Lead	0	Copper
5081	LG01465	1/21/2016	Lead	0	Copper
5082	LG13138	2/13/2016	Lead	0	Copper

	F	G	H
5041	0	FLINT	48506
5042	80	FLINT	48506
5043	0	FLINT	48506
5044	150	FLINT	48506
5045	0	FLINT	48505
5046	110	FLINT	48505
5047	0	FLINT	48506
5048	0	FLINT	48506
5049	0	FLINT	48506
5050	0	FLINT	48506
5051	60	FLINT	48506
5052	0	FLINT	48506
5053	50	FLINT	48506
5054	0	FLINT	48506
5055	0	FLINT	48506
5056	120	FLINT	48506
5057	50	FLINT	48506
5058	0	FLINT	
5059	120	FLINT	48506
5060	130	FLINT	48506
5061	250	FLINT	48506
5062	70	FLINT	48506
5063	0	FLINT	48506
5064	0	FLINT	48506
5065	0	FLINT	48506
5066	380	FLINT	48506
5067	120	FLINT	48505
5068	250	FLINT	48506
5069	0	FLINT	48506
5070	0	FLINT	48506
5071	70	FLINT	48506
5072	0	FLINT	48506
5073	50	FLINT	48506
5074	0	FLINT	48506
5075	60	FLINT	48506
5076	120	FLINT	48506
5077	0	FLINT	48506
5078	0	FLINT	48506
5079	0	FLINT	48506
5080	110	FLINT	48506
5081	50	FLINT	48506
5082	0	FLINT	48506

	A	B	C	D	E
5083	LG03443	1/25/2016	Lead	0	Copper
5084	LG06161	1/29/2016	Lead	1	Copper
5085	LG05610	1/28/2016	Lead	2	Copper
5086	LG06601	1/31/2016	Lead	0	Copper
5087	LG00928	1/20/2016	Lead	10	Copper
5088	LG03563	1/25/2016	Lead	3	Copper
5089	LG01714	1/21/2016	Lead	0	Copper
5090	LF87433	10/13/2015	Lead	1	Copper
5091	LG06660	1/31/2016	Lead	6	Copper
5092	LG04186	1/26/2016	Lead	3	Copper
5093	LG02565	1/22/2016	Lead	4	Copper
5094	LG10656	2/8/2016	Lead	0	Copper
5095	LG04185	1/26/2016	Lead	6	Copper
5096	LG01273	1/21/2016	Lead	0	Copper
5097	LG09928	2/5/2016	Lead	0	Copper
5098	LG00826	1/20/2016	Lead	0	Copper
5099	LG07642	2/2/2016	Lead	1	Copper
5100	LG13285	2/14/2016	Lead	36	Copper
5101	LG06343	1/30/2016	Lead	10	Copper
5102	LG09887	2/5/2016	Lead	2	Copper
5103	LG13185	2/13/2016	Lead	14	Copper
5104	LG10891	2/8/2016	Lead	53	Copper
5105	LG02622	1/22/2016	Lead	3	Copper
5106	LG01905	1/21/2016	Lead	2	Copper
5107	LG00991	1/20/2016	Lead	0	Copper
5108	LG13191	2/13/2016	Lead	13	Copper
5109	LG07876	2/2/2016	Lead	4	Copper
5110	LG01811	1/21/2016	Lead	2	Copper
5111	LG02213	1/21/2016	Lead	17	Copper
5112	LG01252	1/21/2016	Lead	0	Copper
5113	LG10812	2/8/2016	Lead	0	Copper
5114	LG06841	2/1/2016	Lead	8	Copper
5115	LG10771	2/8/2016	Lead	0	Copper
5116	LG00929	1/20/2016	Lead	0	Copper
5117	LG12555	2/12/2016	Lead	0	Copper
5118	LG05188	1/27/2016	Lead	0	Copper
5119	LG03632	1/25/2016	Lead	0	Copper
5120	LG12999	2/12/2016	Lead	0	Copper
5121	LG02814	1/23/2016	Lead	0	Copper
5122	LG00543	1/19/2016	Lead	0	Copper
5123	LG11415	2/9/2016	Lead	0	Copper
5124	LG11446	2/9/2016	Lead	0	Copper

	F	G	H
5083	60	FLINT	48506
5084	50	FLINT	48507
5085	80	FLINT	48507
5086	280	FLINT	48507
5087	70	FLINT	48507
5088	150	FLINT	48507
5089	60	FLINT	48507
5090	0	FLINT	
5091	0	FLINT	48507
5092	0	FLINT	48507
5093	70	FLINT	48507
5094	0	FLINT	48507
5095	60	FLINT	48507
5096	60	FLINT	48507
5097	120	FLINT	48507
5098	0	FLINT	48507
5099	0	FLINT	48507
5100	0	FLINT	48507
5101	60	FLINT	48507
5102	0	FLINT	48507
5103	130	FLINT	48507
5104	250	FLINT	48507
5105	0	FLINT	48507
5106	60	FLINT	48507
5107	0	FLINT	48507
5108	0	FLINT	48507
5109	0	FLINT	48507
5110	0	FLINT	48507
5111	0	FLINT	48507
5112	0	FLINT	48532
5113	0	FLINT	48532
5114	0	FLINT	48504
5115	0	FLINT	48504
5116	0	FLINT	48504
5117	0	FLINT	48504
5118	0	FLINT	
5119	0	FLINT	48504
5120	80	FLINT	
5121	0	FLINT	48504
5122	0	FLINT	48504
5123	0	FLINT	48504
5124	0	FLINT	48504

	A	B	C	D	E
5125	LG10481	2/7/2016	Lead	0	Copper
5126	LG10098	2/6/2016	Lead	0	Copper
5127	LG09385	2/4/2016	Lead	0	Copper
5128	LG13245	2/13/2016	Lead	0	Copper
5129	LG01766	1/21/2016	Lead	0	Copper
5130	LG08448	2/3/2016	Lead	1	Copper
5131	LG12264	2/11/2016	Lead	3	Copper
5132	LG01456	1/21/2016	Lead	1	Copper
5133	LG08331	2/3/2016	Lead	0	Copper
5134	LG12288	2/11/2016	Lead	6	Copper
5135	LG01436	1/21/2016	Lead	11	Copper
5136	LG03466	1/25/2016	Lead	0	Copper
5137	LF88301	10/20/2015	Lead	4	Copper
5138	LG08328	2/3/2016	Lead	24	Copper
5139	LG02202	1/21/2016	Lead	30	Copper
5140	LG01851	1/21/2016	Lead	4	Copper
5141	LG02041	1/21/2016	Lead	0	Copper
5142	LG10503	2/7/2016	Lead	3	Copper
5143	LG01745	1/21/2016	Lead	0	Copper
5144	LG06852	2/1/2016	Lead	1	Copper
5145	LG03450	1/25/2016	Lead	0	Copper
5146	LG06169	1/29/2016	Lead	2	Copper
5147	LG10563	2/7/2016	Lead	2	Copper
5148	LG05078	1/27/2016	Lead	1	Copper
5149	LG12942	2/12/2016	Lead	5	Copper
5150	LG06772	2/1/2016	Lead	0	Copper
5151	LG03084	1/24/2016	Lead	2	Copper
5152	LG05684	1/28/2016	Lead	4	Copper
5153	LG09372	2/4/2016	Lead	2	Copper
5154	LG02226	1/21/2016	Lead	0	Copper
5155	LG07550	2/2/2016	Lead	8	Copper
5156	LG00570	1/19/2016	Lead	1	Copper
5157	LG05476	1/28/2016	Lead	2	Copper
5158	LG05461	1/28/2016	Lead	0	Copper
5159	LG07784	2/2/2016	Lead	0	Copper
5160	LG12271	2/11/2016	Lead	5	Copper
5161	LG12216	2/11/2016	Lead	1	Copper
5162	LG00515	1/19/2016	Lead	0	Copper
5163	LG01554	1/21/2016	Lead	3	Copper
5164	LG08359	2/3/2016	Lead	0	Copper
5165	LG03674	1/25/2016	Lead	2	Copper
5166	LG09905	2/5/2016	Lead	1	Copper

	F	G	H
5125	0	FLINT	48503
5126	0	FLINT	48503
5127	0	FLINT	48503
5128	50	FLINT	48503
5129	0	FLINT	48507
5130	110	FLINT	48507
5131	170	FLINT	48507
5132	90	FLINT	48507
5133	250	FLINT	48507
5134	50	FLINT	48507
5135	80	FLINT	48507
5136	80	FLINT	
5137	90	FLINT	48507
5138	180	FLINT	48507
5139	100	FLINT	
5140	90	FLINT	48507
5141	0	FLINT	48507
5142	100	FLINT	48507
5143	160	FLINT	48507
5144	70	FLINT	48507
5145	0	FLINT	48506
5146	90	FLINT	48506
5147	80	FLINT	48506
5148	0	FLINT	48506
5149	0	FLINT	48506
5150	0	FLINT	48506
5151	0	FLINT	48506
5152	140	FLINT	48506
5153	0	FLINT	48506
5154	0	FLINT	48506
5155	390	FLINT	48506
5156	0		48506
5157	0	FLINT	48506
5158	0	FLINT	48506
5159	0	FLINT	48506
5160	0	FLINT	48507
5161	0	FLINT	48507
5162	80	FLINT	48507
5163	0	FLINT	48503
5164	130	FLINT	48532
5165	0	FLINT	48505
5166	0	FLINT	48505

	A	B	C	D	E
5167	LG06482	1/31/2016	Lead	0	Copper
5168	LG03098	1/24/2016	Lead	0	Copper
5169	LG06132	1/29/2016	Lead	0	Copper
5170	LG07944	2/2/2016	Lead	0	Copper
5171	LG05153	1/27/2016	Lead	1	Copper
5172	LF94282	12/2/2015	Lead	8	Copper
5173	LG04129	1/26/2016	Lead	4	Copper
5174	LG01272	1/21/2016	Lead	5	Copper
5175	LG08391	2/3/2016	Lead	0	Copper
5176	LG09096	2/4/2016	Lead	5	Copper
5177	LG02410	1/22/2016	Lead	0	Copper
5178	LG08386	2/3/2016	Lead	1	Copper
5179	LG09299	2/4/2016	Lead	0	Copper
5180	LG00961	1/20/2016	Lead	0	Copper
5181	LG01568	1/21/2016	Lead	4	Copper
5182	LG10222	2/6/2016	Lead	4	Copper
5183	LG07499	2/2/2016	Lead	3	Copper
5184	LG07001	2/1/2016	Lead	29	Copper
5185	LG10215	2/6/2016	Lead	0	Copper
5186	LG11348	2/9/2016	Lead	1	Copper
5187	LG07873	2/2/2016	Lead	13	Copper
5188	LG11861	2/10/2016	Lead	1	Copper
5189	LG06314	1/30/2016	Lead	0	Copper
5190	LG01322	1/21/2016	Lead	86	Copper
5191	LF87373	10/13/2015	Lead	14	Copper
5192	LG04273	1/26/2016	Lead	0	Copper
5193	LG09465	2/4/2016	Lead	0	Copper
5194	LG09103	2/4/2016	Lead	1	Copper
5195	LG07554	2/2/2016	Lead	15	Copper
5196	LG07407	2/2/2016	Lead	9	Copper
5197	LG01720	1/21/2016	Lead	7	Copper
5198	LG03661	1/25/2016	Lead	1	Copper
5199	LG10775	2/8/2016	Lead	0	Copper
5200	LG04401	1/26/2016	Lead	4	Copper
5201	LG06468	1/31/2016	Lead	0	Copper
5202	LG02406	1/22/2016	Lead	0	Copper
5203	LG06787	2/1/2016	Lead	22	Copper
5204	LG04761	1/27/2016	Lead	16	Copper
5205	LG07517	2/2/2016	Lead	0	Copper
5206	LG02889	1/23/2016	Lead	6	Copper
5207	LG01736	1/21/2016	Lead	2	Copper
5208	LG13155	2/13/2016	Lead	1	Copper

	F	G	H
5167	0	FLINT	48505
5168	0	FLINT	48505
5169	70	FLINT	48505
5170	0	FLINT	48505
5171	0	FLINT	48505
5172	0	FLINT	58507
5173	0	FLINT	48507
5174	60	FLINT	48507
5175	120	FLINT	48507
5176	60	FLINT	48507
5177	0	FLINT	48507
5178	0	FLINT	48507
5179	0	FLINT	48507
5180	0	FLINT	48507
5181	0	FLINT	48507
5182	0	FLINT	48507
5183	0	FLINT	
5184	100	FLINT	48507
5185	70	FLINT	48507
5186	0	FLINT	48507
5187	260	FLINT	48507
5188	0	FLINT	48507-1521
5189	0	FLINT	48507
5190	300	FLINT	48507
5191	230	FLINT	48507
5192	90	FLINT	48507
5193	0	FLINT	48503
5194	0	FLINT	48507
5195	0	FLINT	48507
5196	120	FLINT	48507
5197	0	FLINT	48507
5198	0	FLINT	
5199	70	FLINT	48503
5200	130	FLINT	48503
5201	360	FLINT	48503
5202	0	FLINT	48503
5203	160	FLINT	48503
5204	0	FLINT	48503
5205	60	FLINT	48532
5206	100	FLINT	48507
5207	0	FLINT	48503
5208	0	FLINT	48507

	A	B	C	D	E
5209	LG10193	2/6/2016	Lead	5	Copper
5210	LG01348	1/21/2016	Lead	3	Copper
5211	LF99915	1/15/2016	Lead	4	Copper
5212	LG10718	2/8/2016	Lead	2	Copper
5213	LG04824	1/27/2016	Lead	1	Copper
5214	LF87943	10/16/2015	Lead	4	Copper
5215	LG10843	2/8/2016	Lead	3	Copper
5216	LG04298	1/26/2016	Lead	14	Copper
5217	LG01847	1/21/2016	Lead	0	Copper
5218	LG07453	2/2/2016	Lead	8	Copper
5219	LG04774	1/27/2016	Lead	42	Copper
5220	LG04307	1/26/2016	Lead	0	Copper
5221	LG00497	1/19/2016	Lead	0	Copper
5222	LG12207	2/11/2016	Lead	1	Copper
5223	LG06874	2/1/2016	Lead	0	Copper
5224	LF99143	1/7/2016	Lead	0	Copper
5225	LG04806	1/27/2016	Lead	2	Copper
5226	LG03605	1/25/2016	Lead	3	Copper
5227	LG03092	1/24/2016	Lead	1	Copper
5228	LG08550	2/3/2016	Lead	25	Copper
5229	LG06289	1/30/2016	Lead	2	Copper
5230	LG10486	2/7/2016	Lead	2	Copper
5231	LG03686	1/25/2016	Lead	27	Copper
5232	LG03697	1/25/2016	Lead	376	Copper
5233	LG11377	2/9/2016	Lead	70	Copper
5234	LG11921	2/10/2016	Lead	4	Copper
5235	LG09146	2/4/2016	Lead	0	Copper
5236	LG09135	2/4/2016	Lead	0	Copper
5237	LG00606	1/19/2016	Lead	0	Copper
5238	LG01921	1/21/2016	Lead	24	Copper
5239	LG10872	2/8/2016	Lead	0	Copper
5240	LG09748	2/5/2016	Lead	3	Copper
5241	LG03006	1/24/2016	Lead	6	Copper
5242	LG07557	2/2/2016	Lead	0	Copper
5243	LG02016	1/21/2016	Lead	0	Copper
5244	LG08466	2/3/2016	Lead	1	Copper
5245	LG08478	2/3/2016	Lead	1	Copper
5246	LG01201	1/21/2016	Lead	0	Copper
5247	LG06075	1/29/2016	Lead	0	Copper
5248	LG06103	1/29/2016	Lead	0	Copper
5249	LG09849	2/5/2016	Lead	1	Copper
5250	LG09882	2/5/2016	Lead	3	Copper

	F	G	H
5209	0	FLINT	48503
5210	60	FLINT	48503
5211	160		48503
5212	130	FLINT	48503
5213	0	FLINT	48503
5214	70	FLINT	48503
5215	60	FLINT	48503
5216	160	FLINT	48503
5217	0	FLINT	48507
5218	140	FLINT	48503
5219	250	FLINT	48503
5220	60	FLINT	48503
5221	50	FLINT	48507
5222	0	FLINT	48507
5223	0	FLINT	48507
5224	0	FLINT	
5225	0	FLINT	48503
5226	0	FLINT	48503
5227	50	FLINT	48503
5228	0	FLINT	
5229	310	FLINT	48503
5230	0	FLINT	48503
5231	170	FLINT	48503
5232	1,150	FLINT	
5233	150	FLINT	48503
5234	170	FLINT	48503
5235	0	FLINT	48507
5236	0	FLINT	48507
5237	0	FLINT	48507
5238	0	FLINT	48507
5239	70	FLINT	48507
5240	250	FLINT	48503
5241	60	FLINT	48503
5242	0	FLINT	
5243	150	FLINT	48504
5244	0	FLINT	48507
5245	0	FLINT	48507
5246	220	FLINT	48507
5247	0	FLINT	48507
5248	0	FLINT	48507
5249	100	FLINT	48507
5250	100	FLINT	48507

	A	B	C	D	E
5251	LG01876	1/21/2016	Lead	2	Copper
5252	LG08357	2/3/2016	Lead	0	Copper
5253	LG12261	2/11/2016	Lead	105	Copper
5254	LG03115	1/24/2016	Lead	1	Copper
5255	LG04820	1/27/2016	Lead	0	Copper
5256	LG01743	1/21/2016	Lead	0	Copper
5257	LG02626	1/22/2016	Lead	0	Copper
5258	LG03119	1/24/2016	Lead	4	Copper
5259	LG06316	1/30/2016	Lead	3	Copper
5260	LG11216	2/9/2016	Lead	0	Copper
5261	LG02876	1/23/2016	Lead	0	Copper
5262	LG06451	1/30/2016	Lead	70	Copper
5263	LG00466	1/19/2016	Lead	2	Copper
5264	LG10586	2/7/2016	Lead	12	Copper
5265	LG11477	2/9/2016	Lead	0	Copper
5266	LG02001	1/21/2016	Lead	4	Copper
5267	LG03439	1/25/2016	Lead	0	Copper
5268	LG01861	1/21/2016	Lead	0	Copper
5269	LG02092	1/21/2016	Lead	0	Copper
5270	LG06972	2/1/2016	Lead	0	Copper
5271	LG06748	2/1/2016	Lead	38	Copper
5272	LG04531	1/26/2016	Lead	2	Copper
5273	LG06739	2/1/2016	Lead	0	Copper
5274	LG06621	1/31/2016	Lead	0	Copper
5275	LG09365	2/4/2016	Lead	0	Copper
5276	LF91290	11/9/2015	Lead	0	Copper
5277	LG06403	1/30/2016	Lead	0	Copper
5278	LG06144	1/29/2016	Lead	2	Copper
5279	LG06378	1/30/2016	Lead	0	Copper
5280	LG07807	2/2/2016	Lead	3	Copper
5281	LG05739	1/28/2016	Lead	11	Copper
5282	LG03010	1/24/2016	Lead	0	Copper
5283	LG01459	1/21/2016	Lead	0	Copper
5284	LG03624	1/25/2016	Lead	0	Copper
5285	LG07426	2/2/2016	Lead	0	Copper
5286	LG01856	1/21/2016	Lead	0	Copper
5287	LG04092	1/26/2016	Lead	0	Copper
5288	LG07034	2/1/2016	Lead	0	Copper
5289	LG04817	1/27/2016	Lead	0	Copper
5290	LG00957	1/20/2016	Lead	65	Copper
5291	LG02946	1/23/2016	Lead	0	Copper
5292	LG00496	1/19/2016	Lead	0	Copper

	F	G	H
5251	0	FLINT	48507
5252	0	FLINT	48507
5253	210	FLINT	48507
5254	50	FLINT	48507
5255	110	FLINT	48507
5256	0	FLINT	48507
5257	0	FLINT	48507
5258	110	FLINT	48507
5259	170	FLINT	48507
5260	0	FLINT	48507
5261	100	FLINT	48507
5262	1,170	FLINT	48532
5263	0	FLINT	48505
5264	0	FLINT	48505
5265	160	FLINT	48505
5266	70	FLINT	48506
5267	0	FLINT	48506
5268	0	FLINT	48506
5269	90	FLINT	
5270	0	FLINT	48506
5271	70	FLINT	48506
5272	60	FLINT	48506
5273	0	FLINT	48506
5274	0	FLINT	48506
5275	230	FLINT	48506
5276	60	FLINT	48506
5277	0	FLINT	48506
5278	140	FLINT	48505
5279	0	FLINT	48505
5280	100	FLINT	48503
5281	120	FLINT	48507
5282	110	FLINT	48503
5283	200	FLINT	48503
5284	140	FLINT	48503
5285	0	FLINT	48503
5286	160	FLINT	48503
5287	0	FLINT	48503
5288	180	FLINT	48503
5289	120	FLINT	48503
5290	0	FLINT	48506
5291	0	FLINT	48507
5292	0	FLINT	48507

	A	B	C	D	E
5293	LG01320	1/21/2016	Lead	0	Copper
5294	LG08436	2/3/2016	Lead	0	Copper
5295	LG06590	1/31/2016	Lead	0	Copper
5296	LG07084	2/1/2016	Lead	2	Copper
5297	LG07071	2/1/2016	Lead	0	Copper
5298	LG02155	1/21/2016	Lead	0	Copper
5299	LG03651	1/25/2016	Lead	0	Copper
5300	LG00481	1/19/2016	Lead	0	Copper
5301	LG10209	2/6/2016	Lead	2	Copper
5302	LG00843	1/20/2016	Lead	0	Copper
5303	LG08782	2/3/2016	Lead	0	Copper
5304	LG09678	2/5/2016	Lead	0	Copper
5305	LG04882	1/27/2016	Lead	2	Copper
5306	LG03731	1/25/2016	Lead	0	Copper
5307	LG03079	1/24/2016	Lead	1	Copper
5308	LG02630	1/22/2016	Lead	2	Copper
5309	LG03644	1/25/2016	Lead	0	Copper
5310	LG05572	1/28/2016	Lead	1	Copper
5311	LG09288	2/4/2016	Lead	2	Copper
5312	LG06937	2/1/2016	Lead	0	Copper
5313	LG05178	1/27/2016	Lead	0	Copper
5314	LG06490	1/31/2016	Lead	5	Copper
5315	LG13177	2/13/2016	Lead	6	Copper
5316	LG10216	2/6/2016	Lead	8	Copper
5317	LG06410	1/30/2016	Lead	1	Copper
5318	LG06407	1/30/2016	Lead	0	Copper
5319	LG01188	1/21/2016	Lead	0	Copper
5320	LF99167	1/7/2016	Lead	0	Copper
5321	LG07429	2/2/2016	Lead	0	Copper
5322	LG11816	2/10/2016	Lead	0	Copper
5323	LG04410	1/26/2016	Lead	0	Copper
5324	LG06176	1/29/2016	Lead	0	Copper
5325	LG09449	2/4/2016	Lead	0	Copper
5326	LG13275	2/14/2016	Lead	0	Copper
5327	LG02934	1/23/2016	Lead	1	Copper
5328	LG10862	2/8/2016	Lead	0	Copper
5329	LG07098	2/1/2016	Lead	0	Copper
5330	LG07099	2/1/2016	Lead	6	Copper
5331	LG09736	2/5/2016	Lead	0	Copper
5332	LF92720	11/18/2015	Lead	2	Copper
5333	LG05627	1/28/2016	Lead	2	Copper
5334	LG03123	1/24/2016	Lead	0	Copper

	F	G	H
5293	60	FLINT	48507
5294	80	FLINT	48507
5295	60	FLINT	48507
5296	80	FLINT	48507
5297	0	FLINT	48507
5298	0	FLINT	48507
5299	0	FLINT	48507
5300	0	FLINT	48507
5301	80	FLINT	48507
5302	0	FLINT	48507
5303	0	FLINT	48507
5304	140	FLINT	48507
5305	60	FLINT	48507
5306	70	FLINT	48507
5307	70	FLINT	48507
5308	80	FLINT	48507
5309	240	FLINT	48507
5310	80	FLINT	48507
5311	0	FLINT	
5312	90	FLINT	48503
5313	180	FLINT	
5314	220	FLINT	48506
5315	80	FLINT	48505
5316	120	FLINT	48503
5317	60	FLINT	48503
5318	0	FLINT	
5319	0	FLINT	48503
5320	0	FLINT	
5321	130	FLINT	48503
5322	0	FLINT	48503
5323	0	FLINT	48503
5324	0	FLINT	48506
5325	0	FLINT	48506
5326	80	FLINT	48506
5327	190	FLINT	48503
5328	0	FLINT	48503
5329	0	FLINT	48503
5330	0	FLINT	48503
5331	60	FLINT	
5332	70	FLINT	48503
5333	130	FLINT	48503
5334	0	FLINT	48503

	A	B	C	D	E
5335	LG03021	1/24/2016	Lead	3	Copper
5336	LG03586	1/25/2016	Lead	1	Copper
5337	LG07467	2/2/2016	Lead	0	Copper
5338	LG07488	2/2/2016	Lead	0	Copper
5339	LG09954	2/5/2016	Lead	10	Copper
5340	LG04233	1/26/2016	Lead	0	Copper
5341	LG09841	2/5/2016	Lead	0	Copper
5342	LG04086	1/26/2016	Lead	1	Copper
5343	LG13380	2/15/2016	Lead	0	Copper
5344	LF97934	12/29/2015	Lead	0	Copper
5345	LG03524	1/25/2016	Lead	6	Copper
5346	LF97972	12/29/2015	Lead	16	Copper
5347	LF97976	12/29/2015	Lead	15	Copper
5348	LF99923	1/15/2016	Lead	3	Copper
5349	LF99956	1/15/2016	Lead	0	Copper
5350	LF99964	1/15/2016	Lead	5	Copper
5351	LF99965	1/15/2016	Lead	27	Copper
5352	LG00001	1/15/2016	Lead	10	Copper
5353	LG00002	1/15/2016	Lead	2	Copper
5354	LG00006	1/15/2016	Lead	3	Copper
5355	LG00008	1/15/2016	Lead	16	Copper
5356	LG06186	1/29/2016	Lead	24	Copper
5357	LG13411	2/15/2016	Lead	9	Copper
5358	LG13419	2/15/2016	Lead	6	Copper
5359	LG03506	1/25/2016	Lead	0	Copper
5360	LG02156	1/21/2016	Lead	19	Copper
5361	LG05699	1/28/2016	Lead	2	Copper
5362	LG13223	2/13/2016	Lead	0	Copper
5363	LG12164	2/11/2016	Lead	4	Copper
5364	LG12595	2/12/2016	Lead	5	Copper
5365	LG12598	2/12/2016	Lead	2	Copper
5366	LG12641	2/12/2016	Lead	0	Copper
5367	LG13025	2/12/2016	Lead	0	Copper
5368	LG12718	2/12/2016	Lead	0	Copper
5369	LG12642	2/12/2016	Lead	0	Copper
5370	LG12636	2/12/2016	Lead	0	Copper
5371	LG12717	2/12/2016	Lead	0	Copper
5372	LG12566	2/12/2016	Lead	0	Copper
5373	LG12596	2/12/2016	Lead	4	Copper
5374	LG13026	2/12/2016	Lead	0	Copper
5375	LG12637	2/12/2016	Lead	0	Copper
5376	LF97981	12/29/2015	Lead	4	Copper

	F	G	H
5335	0	FLINT	48503
5336	0	FLINT	
5337	0	FLINT	48503
5338	0	FLINT	48503
5339	0	FLINT	48503
5340	70	FLINT	48503
5341	70		
5342	70	FLINT	48503
5343	290	FLINT	48505
5344	0	FLINT	48505
5345	0	FLINT	48503
5346	160	FLINT	48505
5347	210	FLINT	48505
5348	0	FLINT	48505
5349	0	FLINT	48505
5350	0	FLINT	48505
5351	340	FLINT	48505
5352	340	FLINT	48505
5353	0	FLINT	48505
5354	0	FLINT	48505
5355	190	FLINT	48505
5356	60	FLINT	48505
5357	410	FLINT	48505
5358	450	FLINT	48505
5359	0	FLINT	48505
5360	90	FLINT	48505
5361	140	FLINT	48505
5362	0	FLINT	48505
5363	0	FLINT	48505
5364	80	FLINT	48505
5365	120	FLINT	48505
5366	0	FLINT	48505
5367	0	FLINT	48505
5368	0	FLINT	48505
5369	0	FLINT	48505
5370	0	FLINT	48505
5371	0	FLINT	48505
5372	0	FLINT	48505
5373	90	FLINT	48505
5374	0	FLINT	48505
5375	0	FLINT	48505
5376	110	FLINT	

	A	B	C	D	E
5377	LG12601	2/12/2016	Lead	0	Copper
5378	LG12603	2/12/2016	Lead	0	Copper
5379	LG12602	2/12/2016	Lead	0	Copper
5380	LG12600	2/12/2016	Lead	0	Copper
5381	LG05088	1/27/2016	Lead	57	Copper
5382	LF97980	12/29/2015	Lead	12	Copper
5383	LF97982	12/29/2015	Lead	0	Copper
5384	LG01804	1/21/2016	Lead	0	Copper
5385	LG07620	2/2/2016	Lead	789	Copper
5386	LG01940	1/21/2016	Lead	11	Copper
5387	LG07980	2/2/2016	Lead	65	Copper
5388	LF93592	11/24/2015	Lead	0	Copper
5389	LG05305	1/27/2016	Lead	2	Copper
5390	LF85942	10/2/2015	Lead	1	Copper
5391	LG06651	1/31/2016	Lead	3	Copper
5392	LG09673	2/5/2016	Lead	5	Copper
5393	LG09300	2/4/2016	Lead	11	Copper
5394	LG06291	1/30/2016	Lead	0	Copper
5395	LG01947	1/21/2016	Lead	0	Copper
5396	LG11859	2/10/2016	Lead	0	Copper
5397	LG11904	2/10/2016	Lead	0	Copper
5398	LG00996	1/20/2016	Lead	0	Copper
5399	LG00518	1/19/2016	Lead	0	Copper
5400	LG02384	1/22/2016	Lead	0	Copper
5401	LF99912	1/15/2016	Lead	11	Copper
5402	LG06851	2/1/2016	Lead	11	Copper
5403	LG02010	1/21/2016	Lead	1	Copper
5404	LF99165	1/7/2016	Lead	1	Copper
5405	LG05210	1/27/2016	Lead	18	Copper
5406	LG07487	2/2/2016	Lead	0	Copper
5407	LG04246	1/26/2016	Lead	0	Copper
5408	LG00591	1/19/2016	Lead	5	Copper
5409	LG07811	2/2/2016	Lead	2	Copper
5410	LG02484	1/22/2016	Lead	2	Copper
5411	LF95913	12/10/2015	Lead	3	Copper
5412	LG11933	2/10/2016	Lead	3	Copper
5413	LG12779	2/12/2016	Lead	8	Copper
5414	LG01205	1/21/2016	Lead	0	Copper
5415	LG12700	2/12/2016	Lead	6	Copper
5416	LG05548	1/28/2016	Lead	0	Copper
5417	LG05135	1/27/2016	Lead	7	Copper
5418	LG05186	1/27/2016	Lead	3	Copper

	F	G	H
5377	0	FLINT	48505
5378	0	FLINT	48505
5379	0	FLINT	48505
5380	0	FLINT	48505
5381	270	FLINT	48505
5382	170	FLINT	48505
5383	280	FLINT	
5384	250	FLINT	48506
5385	590	FLINT	48506
5386	0	FLINT	48506
5387	210	FLINT	48506
5388	0	FLINT	48507
5389	150	FLINT	48507
5390	0	FLINT	48507
5391	120	FLINT	
5392	110	FLINT	48507
5393	120	FLINT	48507
5394	0	FLINT	48507
5395	0	FLINT	48507
5396	0	FLINT	
5397	0	FLINT	48507
5398	0	FLINT	48507
5399	0	FLINT	48507
5400	0	FLINT	
5401	70	FLINT	48505
5402	130	FLINT	48507
5403	80	FLINT	48507
5404	50	FLINT	
5405	0	FLINT	48503
5406	0	FLINT	48503
5407	0	FLINT	48504
5408	0		48504
5409	0	FLINT	48504
5410	130	FLINT	48504
5411	0	FLINT	48504
5412	120	FLINT	48504
5413	150	FLINT	48504
5414	120	FLINT	48504
5415	200	FLINT	48504
5416	0	FLINT	48504
5417	210	FLINT	48504
5418	410	FLINT	48504

	A	B	C	D	E
5419	LG00886	1/20/2016	Lead	0	Copper
5420	LG09195	2/4/2016	Lead	0	Copper
5421	LG09197	2/4/2016	Lead	0	Copper
5422	LG06384	1/30/2016	Lead	0	Copper
5423	LG06362	1/30/2016	Lead	2	Copper
5424	LG09785	2/5/2016	Lead	3	Copper
5425	LG07833	2/2/2016	Lead	0	Copper
5426	LG03604	1/25/2016	Lead	3	Copper
5427	LG05494	1/28/2016	Lead	1	Copper
5428	LG01271	1/21/2016	Lead	5	Copper
5429	LG04204	1/26/2016	Lead	2	Copper
5430	LG11208	2/9/2016	Lead	0	Copper
5431	LG05108	1/27/2016	Lead	1	Copper
5432	LG05982	1/29/2016	Lead	11	Copper
5433	LG02620	1/22/2016	Lead	3	Copper
5434	LG10152	2/6/2016	Lead	0	Copper
5435	LG12326	2/11/2016	Lead	0	Copper
5436	LG07441	2/2/2016	Lead	3	Copper
5437	LG04945	1/27/2016	Lead	2	Copper
5438	LG02875	1/23/2016	Lead	11	Copper
5439	LG06127	1/29/2016	Lead	3	Copper
5440	LG03101	1/24/2016	Lead	2	Copper
5441	LG12278	2/11/2016	Lead	75	Copper
5442	LG06263	1/30/2016	Lead	3	Copper
5443	LG01897	1/21/2016	Lead	0	Copper
5444	LG09451	2/4/2016	Lead	0	Copper
5445	LG06931	2/1/2016	Lead	6	Copper
5446	LG10477	2/7/2016	Lead	0	Copper
5447	LG12258	2/11/2016	Lead	4	Copper
5448	LG07923	2/2/2016	Lead	27	Copper
5449	LG03548	1/25/2016	Lead	2	Copper
5450	LG04099	1/26/2016	Lead	1	Copper
5451	LG11948	2/10/2016	Lead	6	Copper
5452	LG08600	2/3/2016	Lead	0	Copper
5453	LG03011	1/24/2016	Lead	0	Copper
5454	LG12816	2/12/2016	Lead	2	Copper
5455	LG01769	1/21/2016	Lead	1	Copper
5456	LG04065	1/26/2016	Lead	0	Copper
5457	LG04829	1/27/2016	Lead	0	Copper
5458	LG02533	1/22/2016	Lead	4	Copper
5459	LG13166	2/13/2016	Lead	1	Copper
5460	LG13182	2/13/2016	Lead	2	Copper

	F	G	H
5419	100	FLINT	48504
5420	0	FLINT	48504
5421	70	FLINT	48504
5422	0	FLINT	48504
5423	0	FLINT	48504
5424	130	FLINT	48504
5425	60	FLINT	48504
5426	150	FLINT	48504
5427	4,900	FLINT	48504
5428	0	FLINT	48503
5429	210	FLINT	48503
5430	0	FLINT	48504
5431	0	FLINT	48504
5432	0	FLINT	48503
5433	70	FLINT	48505
5434	70	FLINT	48505
5435	0	FLINT	48507
5436	140	FLINT	48507
5437	0	FLINT	48507
5438	80	FLINT	
5439	0	FLINT	48507
5440	0	FLINT	48507
5441	0	FLINT	48504
5442	0	FLINT	48504
5443	60	FLINT	48504
5444	0	FLINT	48504
5445	90	FLINT	48504
5446	0	FLINT	48504
5447	0	FLINT	48504
5448	0	FLINT	48504
5449	0	FLINT	48504
5450	180	FLINT	48504
5451	250	FLINT	48504
5452	0	FLINT	48504
5453	140	FLINT	48504
5454	0	FLINT	48504
5455	0	FLINT	48504
5456	0	FLINT	48504
5457	50	FLINT	48504
5458	0	FLINT	48504
5459	0	FLINT	48504
5460	70	FLINT	48504

	A	B	C	D	E
5461	LG02590	1/22/2016	Lead	0	Copper
5462	LG01255	1/21/2016	Lead	6	Copper
5463	LG13222	2/13/2016	Lead	3	Copper
5464	LG11431	2/9/2016	Lead	0	Copper
5465	LG11809	2/10/2016	Lead	3	Copper
5466	LG10057	2/6/2016	Lead	2	Copper
5467	LG09413	2/4/2016	Lead	0	Copper
5468	LG13241	2/13/2016	Lead	0	Copper
5469	LG02181	1/21/2016	Lead	24	Copper
5470	LG04033	1/26/2016	Lead	0	Copper
5471	LG08500	2/3/2016	Lead	3	Copper
5472	LG06895	2/1/2016	Lead	0	Copper
5473	LG03559	1/25/2016	Lead	0	Copper
5474	LG11959	2/10/2016	Lead	1	Copper
5475	LG05587	1/28/2016	Lead	0	Copper
5476	LG09157	2/4/2016	Lead	0	Copper
5477	LG12698	2/12/2016	Lead	0	Copper
5478	LG13032	2/12/2016	Lead	9	Copper
5479	LG05624	1/28/2016	Lead	2	Copper
5480	LG09662	2/5/2016	Lead	2	Copper
5481	LG07741	2/2/2016	Lead	5	Copper
5482	LF99894	1/15/2016	Lead	2	Copper
5483	LG02058	1/21/2016	Lead	0	Copper
5484	LG00547	1/19/2016	Lead	0	Copper
5485	LG10122	2/6/2016	Lead	0	Copper
5486	LG01818	1/21/2016	Lead	0	Copper
5487	LG08628	2/3/2016	Lead	0	Copper
5488	LG05603	1/28/2016	Lead	1	Copper
5489	LG05519	1/28/2016	Lead	18	Copper
5490	LG05297	1/27/2016	Lead	0	Copper
5491	LG03031	1/24/2016	Lead	53	Copper
5492	LG01396	1/21/2016	Lead	7	Copper
5493	LG09314	2/4/2016	Lead	9	Copper
5494	LG10731	2/8/2016	Lead	13	Copper
5495	LG02091	1/21/2016	Lead	0	Copper
5496	LG08511	2/3/2016	Lead	0	Copper
5497	LG02635	1/22/2016	Lead	0	Copper
5498	LG05249	1/27/2016	Lead	0	Copper
5499	LG07902	2/2/2016	Lead	8	Copper
5500	LG10813	2/8/2016	Lead	0	Copper
5501	LG03027	1/24/2016	Lead	7	Copper
5502	LG07885	2/2/2016	Lead	0	Copper

	F	G	H
5461	120	FLINT	48504
5462	120	FLINT	48504
5463	210	FLINT	48503
5464	0	FLINT	48503
5465	0	FLINT	48503
5466	0	FLINT	48503
5467	0	FLINT	48503
5468	0	FLINT	48503
5469	160	FLINT	48503
5470	0	FLINT	48503
5471	0	FLINT	48503
5472	0	FLINT	48503
5473	70	FLINT	48503
5474	0	FLINT	48503
5475	0	FLINT	48503
5476	240	FLINT	48503
5477	340	FLINT	48503
5478	0	FLINT	48503
5479	0	FLINT	48503
5480	200	FLINT	48503
5481	60	FLINT	48503
5482	0	FLINT	48503
5483	0	FLINT	48503
5484	0	FLINT	48532
5485	0	FLINT	48532
5486	80	FLINT	48532
5487	0	FLINT	48506
5488	70	FLINT	48532
5489	80	FLINT	
5490	0	FLINT	48532
5491	480	FLINT	48532
5492	230	FLINT	48532
5493	80	FLINT	48503
5494	60	FLINT	48503
5495	0	FLINT	48503
5496	0	FLINT	48504
5497	0	FLINT	48507
5498	0	FLINT	48507
5499	190	FLINT	48507
5500	0	FLINT	48507
5501	50	FLINT	48506
5502	0	FLINT	48507

	A	B	C	D	E
5503	LG13273	2/14/2016	Lead	0	Copper
5504	LG03695	1/25/2016	Lead	3	Copper
5505	LF87063	10/8/2015	Lead	2	Copper
5506	LG13312	2/14/2016	Lead	9	Copper
5507	LG04291	1/26/2016	Lead	3	Copper
5508	LG07044	2/1/2016	Lead	2	Copper
5509	LF85289	9/29/2015	Lead	10	Copper
5510	LF91272	11/9/2015	Lead	50	Copper
5511	LG00561	1/19/2016	Lead	3	Copper
5512	LG12542	2/12/2016	Lead	17	Copper
5513	LG09705	2/5/2016	Lead	3	Copper
5514	LG05478	1/28/2016	Lead	2	Copper
5515	LG10749	2/8/2016	Lead	0	Copper
5516	LG05499	1/28/2016	Lead	3	Copper
5517	LG06487	1/31/2016	Lead	1	Copper
5518	LG01441	1/21/2016	Lead	0	Copper
5519	LG05940	1/29/2016	Lead	1	Copper
5520	LG12192	2/11/2016	Lead	1	Copper
5521	LG10585	2/7/2016	Lead	2	Copper
5522	LG03681	1/25/2016	Lead	0	Copper
5523	LG04951	1/27/2016	Lead	0	Copper
5524	LG04272	1/26/2016	Lead	0	Copper
5525	LG08694	2/3/2016	Lead	0	Copper
5526	LG06430	1/30/2016	Lead	0	Copper
5527	LG08554	2/3/2016	Lead	0	Copper
5528	LG07798	2/2/2016	Lead	0	Copper
5529	LG07070	2/1/2016	Lead	0	Copper
5530	LG07072	2/1/2016	Lead	4	Copper
5531	LG03529	1/25/2016	Lead	0	Copper
5532	LG01538	1/21/2016	Lead	0	Copper
5533	LG01393	1/21/2016	Lead	2	Copper
5534	LG05959	1/29/2016	Lead	13	Copper
5535	LG05961	1/29/2016	Lead	4	Copper
5536	LG06088	1/29/2016	Lead	6	Copper
5537	LG01206	1/21/2016	Lead	0	Copper
5538	LG09292	2/4/2016	Lead	2	Copper
5539	LG02887	1/23/2016	Lead	12	Copper
5540	LG13394	2/15/2016	Lead	25	Copper
5541	LG00479	1/19/2016	Lead	0	Copper
5542	LG09898	2/5/2016	Lead	0	Copper
5543	LG06187	1/29/2016	Lead	7	Copper
5544	LG05125	1/27/2016	Lead	2	Copper

	F	G	H
5503	0	FLINT	48506
5504	0	FLINT	48506
5505	0	FLINT	48502
5506	70	FLINT	48506
5507	0	FLINT	48506
5508	0	FLINT	48506
5509	90	FLINT	48506
5510	100	FLINT	48506
5511	80	FLINT	48506
5512	110	FLINT	48506-3753
5513	70	FLINT	48506
5514	50	FLINT	48505
5515	0	FLINT	48505
5516	0	FLINT	48505
5517	0	FLINT	48505
5518	0	FLINT	
5519	80	FLINT	48505
5520	0	FLINT	48505
5521	60	FLINT	48505
5522	0	FLINT	48507
5523	0	FLINT	48504
5524	80	FLINT	48507
5525	0	FLINT	48507
5526	70	FLINT	48507
5527	0	FLINT	48507
5528	0	FLINT	48507
5529	0	FLINT	48057
5530	0	FLINT	48507
5531	0	FLINT	48507
5532	90	FLINT	48507
5533	60	FLINT	48507
5534	0	FLINT	48507
5535	0	FLINT	48507
5536	170	FLINT	48507
5537	0	FLINT	48507
5538	0	FLINT	48507
5539	170	FLINT	48507
5540	70	FLINT	48507
5541	0	FLINT	
5542	140	FLINT	48504
5543	60	FLINT	
5544	100	FLINT	48504

	A	B	C	D	E
5545	LG12185	2/11/2016	Lead	0	Copper
5546	LG01310	1/21/2016	Lead	35	Copper
5547	LF88292	10/20/2015	Lead	0	Copper
5548	LG04034	1/26/2016	Lead	0	Copper
5549	LG05745	1/28/2016	Lead	6	Copper
5550	LG01832	1/21/2016	Lead	0	Copper
5551	LG08796	2/3/2016	Lead	2	Copper
5552	LG09094	2/4/2016	Lead	0	Copper
5553	LG06602	1/31/2016	Lead	2	Copper
5554	LG13361	2/15/2016	Lead	0	Copper
5555	LG08617	2/3/2016	Lead	12	Copper
5556	LG12142	2/11/2016	Lead	2	Copper
5557	LG09891	2/5/2016	Lead	2	Copper
5558	LG12130	2/11/2016	Lead	1	Copper
5559	LG12978	2/12/2016	Lead	0	Copper
5560	LG01275	1/21/2016	Lead	15	Copper
5561	LG01603	1/21/2016	Lead	8	Copper
5562	LG05457	1/28/2016	Lead	2	Copper
5563	LG08634	2/3/2016	Lead	48	Copper
5564	LF97349	12/18/2015	Lead	11	Copper
5565	LG09922	2/5/2016	Lead	11	Copper
5566	LG09926	2/5/2016	Lead	30	Copper
5567	LG06398	1/30/2016	Lead	0	Copper
5568	LG02808	1/23/2016	Lead	0	Copper
5569	LG05150	1/27/2016	Lead	7	Copper
5570	LG12193	2/11/2016	Lead	0	Copper
5571	LG08775	2/3/2016	Lead	0	Copper
5572	LG01889	1/21/2016	Lead	22	Copper
5573	LG02689	1/23/2016	Lead	3	Copper
5574	LG10691	2/8/2016	Lead	0	Copper
5575	LG06207	1/29/2016	Lead	0	Copper
5576	LF87428	10/13/2015	Lead	0	Copper
5577	LG04241	1/26/2016	Lead	4	Copper
5578	LG04094	1/26/2016	Lead	0	Copper
5579	LG02542	1/22/2016	Lead	0	Copper
5580	LG07603	2/2/2016	Lead	2	Copper
5581	LG06105	1/29/2016	Lead	0	Copper
5582	LG01684	1/21/2016	Lead	0	Copper
5583	LG04259	1/26/2016	Lead	0	Copper
5584	LG03005	1/24/2016	Lead	1	Copper
5585	LG08508	2/3/2016	Lead	2	Copper
5586	LG04485	1/26/2016	Lead	8	Copper

	F	G	H
5545	110	FLINT	
5546	300	FLINT	48504
5547	50	FLINT	48504
5548	0	FLINT	48504
5549	0	FLINT	48504
5550	0	FLINT	48506
5551	60	FLINT	48506
5552	0	FLINT	48506
5553	80	FLINT	48506
5554	0		48506
5555	60	FLINT	48504
5556	70	FLINT	48504
5557	0	FLINT	48504
5558	0	FLINT	48504
5559	130	FLINT	48503
5560	510	FLINT	48504
5561	60	FLINT	48504
5562	150	FLINT	48504
5563	0	FLINT	48504
5564	0	FLINT	48504
5565	50	FLINT	48506
5566	310	FLINT	48506
5567	340	FLINT	48506
5568	70	FLINT	48503
5569	320	FLINT	48504
5570	180	FLINT	
5571	90	FLINT	48504
5572	250	FLINT	48503
5573	70	FLINT	48505
5574	0	FLINT	48502
5575	0	FLINT	48506
5576	0	FLINT	
5577	0	FLINT	48503
5578	110	FLINT	48503
5579	80	FLINT	48506
5580	0	FLINT	48506
5581	0	FLINT	48506
5582	0	FLINT	48506
5583	0	FLINT	48506
5584	60	FLINT	48505
5585	60	FLINT	48506
5586	0	FLINT	48506

	A	B	C	D	E
5587	LG02488	1/22/2016	Lead	0	Copper
5588	LG06966	2/1/2016	Lead	0	Copper
5589	LG05109	1/27/2016	Lead	0	Copper
5590	LG09966	2/5/2016	Lead	2	Copper
5591	LG08727	2/3/2016	Lead	26	Copper
5592	LG09367	2/4/2016	Lead	3	Copper
5593	LG01462	1/21/2016	Lead	30	Copper
5594	LG09487	2/4/2016	Lead	12	Copper
5595	LG01350	1/21/2016	Lead	0	Copper
5596	LG05742	1/28/2016	Lead	2	Copper
5597	LG04393	1/26/2016	Lead	0	Copper
5598	LG03024	1/24/2016	Lead	3	Copper
5599	LG01647	1/21/2016	Lead	3	Copper
5600	LG10762	2/8/2016	Lead	0	Copper
5601	LG11854	2/10/2016	Lead	0	Copper
5602	LG02574	1/22/2016	Lead	6	Copper
5603	LG11913	2/10/2016	Lead	5	Copper
5604	LG07579	2/2/2016	Lead	2	Copper
5605	LG10826	2/8/2016	Lead	36	Copper
5606	LG10560	2/7/2016	Lead	4	Copper
5607	LG13046	2/12/2016	Lead	14	Copper
5608	LG02432	1/22/2016	Lead	1	Copper
5609	LG13251	2/14/2016	Lead	7	Copper
5610	LG01486	1/21/2016	Lead	0	Copper
5611	LG07819	2/2/2016	Lead	0	Copper
5612	LG04572	1/26/2016	Lead	0	Copper
5613	LG02839	1/23/2016	Lead	0	Copper
5614	LG12296	2/11/2016	Lead	0	Copper
5615	LG11283	2/9/2016	Lead	0	Copper
5616	LG02704	1/23/2016	Lead	6	Copper
5617	LG06757	2/1/2016	Lead	1	Copper
5618	LG12159	2/11/2016	Lead	2	Copper
5619	LG05181	1/27/2016	Lead	14	Copper
5620	LG10604	2/7/2016	Lead	0	Copper
5621	LG06388	1/30/2016	Lead	0	Copper
5622	LG07750	2/2/2016	Lead	0	Copper
5623	LG00538	1/19/2016	Lead	1	Copper
5624	LG10689	2/8/2016	Lead	2	Copper
5625	LG01819	1/21/2016	Lead	22	Copper
5626	LG01820	1/21/2016	Lead	1	Copper
5627	LG09339	2/4/2016	Lead	0	Copper
5628	LG10572	2/7/2016	Lead	0	Copper

	F	G	H
5587	0	FLINT	48506
5588	0	FLINT	48506
5589	0		48506
5590	0	FLINT	48506
5591	0	FLINT	48506
5592	0	FLINT	48506
5593	190	FLINT	48506
5594	110	FLINT	48506
5595	0	FLINT	48506
5596	0	FLINT	48506
5597	0	FLINT	48506
5598	0	FLINT	48506
5599	0	FLINT	48506
5600	0	FLINT	
5601	0	FLINT	48506
5602	0	FLINT	48506
5603	80	FLINT	48506
5604	50	FLINT	48506
5605	250	FLINT	48506
5606	510	FLINT	48506
5607	0	FLINT	48506
5608	0	FLINT	48506
5609	0	FLINT	48506
5610	0	FLINT	48506
5611	70	FLINT	48506
5612	0	FLINT	
5613	0	FLINT	48506
5614	0	FLINT	48506
5615	60	FLINT	48506
5616	150	FLINT	48506
5617	60	FLINT	48506
5618	90	FLINT	48506
5619	110	FLINT	48506
5620	0	FLINT	
5621	0	FLINT	48506
5622	0	FLINT	48506
5623	0	FLINT	48506
5624	60	FLINT	48506
5625	840	FLINT	48506
5626	140	FLINT	48506
5627	200	FLINT	48506
5628	170	FLINT	48506

	A	B	C	D	E
5629	LG10733	2/8/2016	Lead	82	Copper
5630	LG06391	1/30/2016	Lead	0	Copper
5631	LG13308	2/14/2016	Lead	0	Copper
5632	LG13309	2/14/2016	Lead	1	Copper
5633	LG05199	1/27/2016	Lead	0	Copper
5634	LG09947	2/5/2016	Lead	5	Copper
5635	LG05756	1/28/2016	Lead	0	Copper
5636	LG06526	1/31/2016	Lead	2	Copper
5637	LF87423	10/13/2015	Lead	0	Copper
5638	LG11420	2/9/2016	Lead	2	Copper
5639	LG10100	2/6/2016	Lead	0	Copper
5640	LG10664	2/8/2016	Lead	0	Copper
5641	LG02501	1/22/2016	Lead	19	Copper
5642	LG08699	2/3/2016	Lead	2	Copper
5643	LG04884	1/27/2016	Lead	3	Copper
5644	LF86488	10/6/2015	Lead	15	Copper
5645	LF86521	10/6/2015	Lead	3	Copper
5646	LG10681	2/8/2016	Lead	1	Copper
5647	LG00840	1/20/2016	Lead	4	Copper
5648	LG03007	1/24/2016	Lead	0	Copper
5649	LG02669	1/23/2016	Lead	0	Copper
5650	LG02319	1/22/2016	Lead	8	Copper
5651	LG00573	1/19/2016	Lead	3	Copper
5652	LG12552	2/12/2016	Lead	0	Copper
5653	LG12553	2/12/2016	Lead	3	Copper
5654	LG00969	1/20/2016	Lead	0	Copper
5655	LG09183	2/4/2016	Lead	4	Copper
5656	LF86483	10/6/2015	Lead	3	Copper
5657	LF86484	10/6/2015	Lead	3	Copper
5658	LG12899	2/12/2016	Lead	0	Copper
5659	LG02944	1/23/2016	Lead	0	Copper
5660	LG12146	2/11/2016	Lead	0	Copper
5661	LG12329	2/11/2016	Lead	0	Copper
5662	LG11925	2/10/2016	Lead	0	Copper
5663	LG12947	2/12/2016	Lead	0	Copper
5664	LG07776	2/2/2016	Lead	2	Copper
5665	LG04122	1/26/2016	Lead	2	Copper
5666	LG07508	2/2/2016	Lead	2	Copper
5667	LF90455	11/4/2015	Lead	2	Copper
5668	LF90457	11/4/2015	Lead	0	Copper
5669	LG03642	1/25/2016	Lead	0	Copper
5670	LG03646	1/25/2016	Lead	0	Copper

	F	G	H
5629	120	FLINT	48506
5630	0	FLINT	48503
5631	0	FLINT	48503
5632	160	FLINT	48503
5633	110	FLINT	48503
5634	60	FLINT	48505
5635	0	FLINT	48505
5636	0	FLINT	
5637	150	FLINT	48503
5638	0	FLINT	48503
5639	0	FLINT	48503
5640	190	FLINT	48503
5641	200	FLINT	48503
5642	0	FLINT	48503
5643	180	FLINT	48503
5644	0	FLINT	48503
5645	0	FLINT	48503
5646	0	FLINT	48503
5647	0	FLINT	48503
5648	0	FLINT	48503
5649	190	FLINT	48503
5650	80	FLINT	48503
5651	0	FLINT	48505
5652	0	FLINT	48505
5653	130	FLINT	48505
5654	0	FLINT	
5655	0	FLINT	48505
5656	0	FLINT	48503
5657	0	FLINT	48503
5658	130	FLINT	
5659	0	FLINT	48503
5660	0	FLINT	48503
5661	0	FLINT	48503
5662	0	FLINT	48505
5663	0	FLINT	48503
5664	80	FLINT	48504
5665	0	FLINT	48503
5666	0	FLINT	48503
5667	0	FLINT	48503
5668	0	FLINT	48503
5669	0	FLINT	48503
5670	0	FLINT	48503

	A	B	C	D	E
5671	LG07094	2/1/2016	Lead	4	Copper
5672	LG11956	2/10/2016	Lead	19	Copper
5673	LF99988	1/15/2016	Lead	1	Copper
5674	LG05929	1/29/2016	Lead	1	Copper
5675	LF99957	1/15/2016	Lead	1	Copper
5676	LG03713	1/25/2016	Lead	0	Copper
5677	LF85288	9/29/2015	Lead	3	Copper
5678	LG01244	1/21/2016	Lead	1	Copper
5679	LG06373	1/30/2016	Lead	1	Copper
5680	LG12924	2/12/2016	Lead	0	Copper
5681	LG09168	2/4/2016	Lead	3	Copper
5682	LG09724	2/5/2016	Lead	2	Copper
5683	LG08426	2/3/2016	Lead	3	Copper
5684	LG02718	1/23/2016	Lead	19	Copper
5685	LG08719	2/3/2016	Lead	1	Copper
5686	LG11918	2/10/2016	Lead	4	Copper
5687	LG04888	1/27/2016	Lead	0	Copper
5688	LF81254	9/3/2015	Lead	2	Copper
5689	LG10760	2/8/2016	Lead	0	Copper
5690	LF82708	9/15/2015	Lead	4	Copper
5691	LF82709	9/15/2015	Lead	1	Copper
5692	LG05540	1/28/2016	Lead	0	Copper
5693	LG09282	2/4/2016	Lead	1	Copper
5694	LG07699	2/2/2016	Lead	4	Copper
5695	LG01375	1/21/2016	Lead	1	Copper
5696	LG01442	1/21/2016	Lead	2	Copper
5697	LG08678	2/3/2016	Lead	0	Copper
5698	LG06001	1/29/2016	Lead	0	Copper
5699	LG09418	2/4/2016	Lead	0	Copper
5700	LG01360	1/21/2016	Lead	0	Copper
5701	LG02948	1/23/2016	Lead	0	Copper
5702	LG08325	2/3/2016	Lead	0	Copper
5703	LG13296	2/14/2016	Lead	0	Copper
5704	LG06837	2/1/2016	Lead	2	Copper
5705	LG13304	2/14/2016	Lead	0	Copper
5706	LG04583	1/26/2016	Lead	0	Copper
5707	LG04076	1/26/2016	Lead	1	Copper
5708	LG11218	2/9/2016	Lead	0	Copper
5709	LG02039	1/21/2016	Lead	2	Copper
5710	LG04529	1/26/2016	Lead	0	Copper
5711	LG02766	1/23/2016	Lead	0	Copper
5712	LG12171	2/11/2016	Lead	0	Copper

	F	G	H
5671	80	FLINT	48503
5672	0	FLINT	48503
5673	60		
5674	0	FLINT	48503
5675	0		48503
5676	0	FLINT	48503
5677	0	FLINT	48503
5678	90	FLINT	
5679	0	FLINT	48503
5680	50	FLINT	48503
5681	0	FLINT	48503
5682	120	FLINT	48503
5683	0	FLINT	48503
5684	70	FLINT	48503
5685	0	FLINT	48503
5686	0	FLINT	48503
5687	0	FLINT	48503
5688	80	FLINT	48503
5689	60	FLINT	48503
5690	0	FLINT	48503
5691	0	FLINT	48503
5692	0	FLINT	48503
5693	0	FLINT	48503
5694	0	FLINT	48503
5695	0	FLINT	48503
5696	100	FLINT	48503
5697	80	FLINT	48503
5698	0	FLINT	48503
5699	0	FLINT	48503
5700	190	FLINT	48503
5701	0	FLINT	48504
5702	0	FLINT	48504
5703	0	FLINT	48504
5704	120	FLINT	48504
5705	0	FLINT	48504
5706	60	FLINT	48504
5707	60	FLINT	48504
5708	0	FLINT	48504
5709	50	FLINT	48505
5710	0	FLINT	48506
5711	60	FLINT	
5712	0	FLINT	48504

	A	B	C	D	E
5713	LG02835	1/23/2016	Lead	0	Copper
5714	LG04478	1/26/2016	Lead	0	Copper
5715	LG04250	1/26/2016	Lead	0	Copper
5716	LG01894	1/21/2016	Lead	2	Copper
5717	LG05527	1/28/2016	Lead	0	Copper
5718	LG12328	2/11/2016	Lead	5	Copper
5719	LG10655	2/8/2016	Lead	0	Copper
5720	LG06286	1/30/2016	Lead	7	Copper
5721	LG00498	1/19/2016	Lead	0	Copper
5722	LG06149	1/29/2016	Lead	0	Copper
5723	LF87364	10/13/2015	Lead	3	Copper
5724	LG06616	1/31/2016	Lead	0	Copper
5725	LG02706	1/23/2016	Lead	0	Copper
5726	LG06431	1/30/2016	Lead	0	Copper
5727	LG05991	1/29/2016	Lead	0	Copper
5728	LG11826	2/10/2016	Lead	0	Copper
5729	LG09398	2/4/2016	Lead	0	Copper
5730	LG04594	1/26/2016	Lead	0	Copper
5731	LG02576	1/22/2016	Lead	1	Copper
5732	LG09191	2/4/2016	Lead	3	Copper
5733	LG08509	2/3/2016	Lead	3	Copper
5734	LG02564	1/22/2016	Lead	6	Copper
5735	LG08332	2/3/2016	Lead	0	Copper
5736	LG01440	1/21/2016	Lead	2	Copper
5737	LG12544	2/12/2016	Lead	0	Copper
5738	LG05698	1/28/2016	Lead	4	Copper
5739	LG01405	1/21/2016	Lead	2	Copper
5740	LG06026	1/29/2016	Lead	6	Copper
5741	LG00501	1/19/2016	Lead	0	Copper
5742	LG03036	1/24/2016	Lead	6	Copper
5743	LG06797	2/1/2016	Lead	1	Copper
5744	LG11231	2/9/2016	Lead	17	Copper
5745	LG03037	1/24/2016	Lead	0	Copper
5746	LG00963	1/20/2016	Lead	0	Copper
5747	LG10514	2/7/2016	Lead	0	Copper
5748	LG08630	2/3/2016	Lead	0	Copper
5749	LG01309	1/21/2016	Lead	0	Copper
5750	LG10506	2/7/2016	Lead	4	Copper
5751	LF88281	10/20/2015	Lead	0	Copper
5752	LG06664	1/31/2016	Lead	0	Copper
5753	LG11232	2/9/2016	Lead	5	Copper
5754	LG11469	2/9/2016	Lead	0	Copper

	F	G	H
5713	0	FLINT	48507
5714	0	FLINT	48507
5715	50	FLINT	48507
5716	0	FLINT	48504
5717	110	FLINT	48503
5718	60	FLINT	48503
5719	0	FLINT	
5720	80	FLINT	48503
5721	0	FLINT	48506
5722	0	FLINT	48506
5723	0	FLINT	48506
5724	0	FLINT	48506
5725	0	FLINT	48507
5726	0	FLINT	48506
5727	160	FLINT	48506
5728	0	FLINT	48506
5729	70	FLINT	48506
5730	200	FLINT	48506
5731	0	FLINT	48506
5732	0	FLINT	48506
5733	50	FLINT	48506
5734	0	FLINT	48506
5735	0	FLINT	48503
5736	130	FLINT	48503
5737	70	FLINT	48503
5738	0	FLINT	48507
5739	70	FLINT	48507
5740	90	FLINT	48507
5741	0	FLINT	48507
5742	0	FLINT	48507
5743	240	FLINT	48507
5744	0	FLINT	48507
5745	100	FLINT	48507
5746	0	FLINT	48507
5747	50	FLINT	48507
5748	50	FLINT	48507
5749	0	FLINT	48507
5750	0	FLINT	48507
5751	0	FLINT	48507
5752	0	FLINT	48507
5753	130	FLINT	48507
5754	0	FLINT	48507

	A	B	C	D	E
5755	LG00487	1/19/2016	Lead	17	Copper
5756	LG06976	2/1/2016	Lead	4	Copper
5757	LG03499	1/25/2016	Lead	1	Copper
5758	LG05728	1/28/2016	Lead	3	Copper
5759	LG01012	1/20/2016	Lead	0	Copper
5760	LG04183	1/26/2016	Lead	2	Copper
5761	LG05547	1/28/2016	Lead	1	Copper
5762	LG06813	2/1/2016	Lead	0	Copper
5763	LG10678	2/8/2016	Lead	1	Copper
5764	LG13137	2/13/2016	Lead	0	Copper
5765	LG07560	2/2/2016	Lead	0	Copper
5766	LG10742	2/8/2016	Lead	0	Copper
5767	LG02377	1/22/2016	Lead	2	Copper
5768	LG11382	2/9/2016	Lead	0	Copper
5769	LG07622	2/2/2016	Lead	0	Copper
5770	LG00998	1/20/2016	Lead	0	Copper
5771	LG04067	1/26/2016	Lead	0	Copper
5772	LG08755	2/3/2016	Lead	2	Copper
5773	LG11923	2/10/2016	Lead	6	Copper
5774	LG05638	1/28/2016	Lead	0	Copper
5775	LG07611	2/2/2016	Lead	2	Copper
5776	LG13374	2/15/2016	Lead	0	Copper
5777	LG07948	2/2/2016	Lead	3	Copper
5778	LG11789	2/10/2016	Lead	3	Copper
5779	LG08272	2/3/2016	Lead	4	Copper
5780	LG05189	1/27/2016	Lead	0	Copper
5781	LG04336	1/26/2016	Lead	0	Copper
5782	LG09876	2/5/2016	Lead	25	Copper
5783	LG04125	1/26/2016	Lead	1	Copper
5784	LG01251	1/21/2016	Lead	0	Copper
5785	LG01662	1/21/2016	Lead	0	Copper
5786	LG05952	1/29/2016	Lead	2	Copper
5787	LG09791	2/5/2016	Lead	0	Copper
5788	LG08623	2/3/2016	Lead	0	Copper
5789	LG01799	1/21/2016	Lead	0	Copper
5790	LG01803	1/21/2016	Lead	0	Copper
5791	LG03034	1/24/2016	Lead	0	Copper
5792	LG01590	1/21/2016	Lead	0	Copper
5793	LG11462	2/9/2016	Lead	0	Copper
5794	LG03451	1/25/2016	Lead	0	Copper
5795	LG11500	2/9/2016	Lead	0	Copper
5796	LG09761	2/5/2016	Lead	0	Copper

	F	G	H
5755	0	FLINT	48507
5756	0	FLINT	48507
5757	100	FLINT	48507
5758	250	FLINT	48507
5759	0		
5760	90	FLINT	48507
5761	80	FLINT	48507
5762	0	FLINT	48507
5763	160	FLINT	48507
5764	200	FLINT	48506
5765	180	FLINT	48506
5766	0	FLINT	48503
5767	0	FLINT	
5768	0	FLINT	48503
5769	0	FLINT	
5770	0	FLINT	
5771	0	FLINT	
5772	80	FLINT	48503
5773	0	FLINT	48503
5774	60	FLINT	48503
5775	0	FLINT	48503
5776	0	FLINT	48503
5777	0	FLINT	48503
5778	0	FLINT	48503
5779	0	FLINT	48503
5780	0	FLINT	48503
5781	0	FLINT	48506
5782	0	FLINT	48503
5783	0	FLINT	48503
5784	0	FLINT	48503
5785	70	FLINT	48506
5786	160	FLINT	48532
5787	0	FLINT	48506
5788	0	FLINT	48506
5789	0	FLINT	48506
5790	0	FLINT	48506
5791	0	FLINT	48506
5792	60	FLINT	48506
5793	560	FLINT	48506
5794	0	FLINT	48506
5795	0	BURTON	
5796	0	FLINT	48507

	A	B	C	D	E
5797	LG09762	2/5/2016	Lead	0	Copper
5798	LG08360	2/3/2016	Lead	1	Copper
5799	LG10863	2/8/2016	Lead	0	Copper
5800	LG04283	1/26/2016	Lead	3	Copper
5801	LG01913	1/21/2016	Lead	13	Copper
5802	LG01917	1/21/2016	Lead	0	Copper
5803	LG03494	1/25/2016	Lead	60	Copper
5804	LG12617	2/12/2016	Lead	0	Copper
5805	LG12944	2/12/2016	Lead	0	Copper
5806	LG13001	2/12/2016	Lead	2	Copper
5807	LG10155	2/6/2016	Lead	104	Copper
5808	LG03147	1/24/2016	Lead	3	Copper
5809	LG02200	1/21/2016	Lead	0	Copper
5810	LG04274	1/26/2016	Lead	2	Copper
5811	LG02049	1/21/2016	Lead	7	Copper
5812	LG06865	2/1/2016	Lead	0	Copper
5813	LG01290	1/21/2016	Lead	0	Copper
5814	LG04142	1/26/2016	Lead	0	Copper
5815	LG03118	1/24/2016	Lead	0	Copper
5816	LG05284	1/27/2016	Lead	2	Copper
5817	LG04789	1/27/2016	Lead	0	Copper
5818	LG02416	1/22/2016	Lead	0	Copper
5819	LG02972	1/23/2016	Lead	21	Copper
5820	LG04304	1/26/2016	Lead	1	Copper
5821	LG04269	1/26/2016	Lead	0	Copper
5822	LG02211	1/21/2016	Lead	1	Copper
5823	LG05700	1/28/2016	Lead	2	Copper
5824	LG01979	1/21/2016	Lead	2	Copper
5825	LG02960	1/23/2016	Lead	0	Copper
5826	LG11473	2/9/2016	Lead	79	Copper
5827	LG00861	1/20/2016	Lead	0	Copper
5828	LG01413	1/21/2016	Lead	67	Copper
5829	LG05748	1/28/2016	Lead	2	Copper
5830	LG02230	1/21/2016	Lead	10	Copper
5831	LG04972	1/27/2016	Lead	2	Copper
5832	LG03470	1/25/2016	Lead	3	Copper
5833	LG05731	1/28/2016	Lead	7	Copper
5834	LG01842	1/21/2016	Lead	2	Copper
5835	LG07585	2/2/2016	Lead	7	Copper
5836	LG02309	1/22/2016	Lead	4	Copper
5837	LG05616	1/28/2016	Lead	0	Copper
5838	LG11361	2/9/2016	Lead	0	Copper

	F	G	H
5797	0	FLINT	
5798	0	FLINT	48507
5799	0	FLINT	48507
5800	140	BURTON	48529
5801	140	BURTON	48529
5802	300	BURTON	
5803	6,930	BURTON	
5804	320	BURTON	
5805	460	BURTON	
5806	620	BURTON	***
5807	420	BURTON	48529
5808	120	BURTON	48529
5809	1,100	BURTON	48529
5810	120	BURTON	48529
5811	60	FLINT	48507
5812	0	FLINT	48507
5813	90	FLINT	48507
5814	0	FLINT	48507
5815	0	FLINT	48507
5816	60	FLINT	48507
5817	90	FLINT	48507
5818	200	BURTON	48529
5819	570	BURTON	48529
5820	0	FLINT	
5821	90	BURTON	48529
5822	200	BURTON	48529
5823	190	BURTON	48529
5824	380	BURTON	48529
5825	0	BURTON	48529
5826	4,890	BURTON	
5827	0	FLINT	48507
5828	250	FLINT	48507
5829	120	FLINT	48507
5830	100	FLINT	48507
5831	140	FLINT	48507
5832	0	FLINT	48507
5833	130	FLINT	48507
5834	0	FLINT	48507
5835	220	FLINT	48507
5836	0	FLINT	48507
5837	90	FLINT	48506
5838	160	FLINT	

	A	B	C	D	E
5839	LG06746	2/1/2016	Lead	0	Copper
5840	LG05733	1/28/2016	Lead	0	Copper
5841	LG02023	1/21/2016	Lead	0	Copper
5842	LG10118	2/6/2016	Lead	0	Copper
5843	LG05086	1/27/2016	Lead	0	Copper
5844	LG10158	2/6/2016	Lead	3	Copper
5845	LG01604	1/21/2016	Lead	2	Copper
5846	LG08551	2/3/2016	Lead	74	Copper
5847	LG04152	1/26/2016	Lead	3	Copper
5848	LG05036	1/27/2016	Lead	1	Copper
5849	LG06749	2/1/2016	Lead	3	Copper
5850	LG08779	2/3/2016	Lead	0	Copper
5851	LG03110	1/24/2016	Lead	0	Copper
5852	LG05257	1/27/2016	Lead	0	Copper
5853	LG00876	1/20/2016	Lead	3	Copper
5854	LG04411	1/26/2016	Lead	0	Copper
5855	LG08800	2/3/2016	Lead	2	Copper
5856	LG08802	2/3/2016	Lead	6	Copper
5857	LG08808	2/3/2016	Lead	3	Copper
5858	LG09677	2/5/2016	Lead	0	Copper
5859	LG06201	1/29/2016	Lead	8	Copper
5860	LG02642	1/22/2016	Lead	1	Copper
5861	LF95921	12/10/2015	Lead	0	Copper
5862	LG03735	1/25/2016	Lead	0	Copper
5863	LG09829	2/5/2016	Lead	27	Copper
5864	LG09237	2/4/2016	Lead	0	Copper
5865	LG03786	1/25/2016	Lead	8	Copper
5866	LG01990	1/21/2016	Lead	0	Copper
5867	LG01698	1/21/2016	Lead	0	Copper
5868	LG13260	2/14/2016	Lead	5	Copper
5869	LF86511	10/6/2015	Lead	1	Copper
5870	LG11507	2/9/2016	Lead	0	Copper
5871	LG06896	2/1/2016	Lead	6	Copper
5872	LG03654	1/25/2016	Lead	0	Copper
5873	LG12936	2/12/2016	Lead	0	Copper
5874	LG03564	1/25/2016	Lead	0	Copper
5875	LF92708	11/18/2015	Lead	3	Copper
5876	LG03003	1/24/2016	Lead	8	Copper
5877	LG05906	1/29/2016	Lead	0	Copper
5878	LG08496	2/3/2016	Lead	35	Copper
5879	LG08501	2/3/2016	Lead	8	Copper
5880	LF93587	11/24/2015	Lead	7	Copper

	F	G	H
5839	0	FLINT	48507
5840	60	FLINT	48504
5841	0	FLINT	48504
5842	0	FLINT	
5843	0	FLINT	48503
5844	0	FLINT	48503
5845	90	FLINT	48504
5846	60	FLINT	48503
5847	60	FLINT	48504
5848	90	FLINT	48504
5849	0	FLINT	48504
5850	0	FLINT	48504
5851	0	FLINT	48504
5852	0	FLINT	48504
5853	100	FLINT	48504
5854	0	FLINT	48505
5855	0	FLINT	48503
5856	0	FLINT	48503
5857	0	FLINT	48503
5858	0	FLINT	48504
5859	0	FLINT	
5860	70	FLINT	45804
5861	90	FLINT	48504
5862	0	FLINT	48504
5863	0	FLINT	48504
5864	0	FLINT	48504
5865	90	FLINT	48504
5866	80	FLINT	48504
5867	0	FLINT	48504
5868	110	FLINT	48504
5869	0	FLINT	48505
5870	0	FLINT	48532
5871	0	FLINT	48503
5872	90	FLINT	48503
5873	0	FLINT	48503
5874	0	FLINT	48503
5875	60	FLINT	48503
5876	80	FLINT	48503
5877	60	FLINT	48503
5878	0	FLINT	48503
5879	0	FLINT	48503
5880	0	FLINT	48503

	A	B	C	D	E
5881	LG08295	2/3/2016	Lead	0	Copper
5882	LG07408	2/2/2016	Lead	0	Copper
5883	LG06767	2/1/2016	Lead	3	Copper
5884	LG12620	2/12/2016	Lead	1	Copper
5885	LG01937	1/21/2016	Lead	4	Copper
5886	LG04601	1/26/2016	Lead	0	Copper
5887	LG07626	2/2/2016	Lead	2	Copper
5888	LG02342	1/22/2016	Lead	19	Copper
5889	LG02043	1/21/2016	Lead	7	Copper
5890	LG10016	2/5/2016	Lead	0	Copper
5891	LG06824	2/1/2016	Lead	0	Copper
5892	LG12730	2/12/2016	Lead	0	Copper
5893	LG02383	1/22/2016	Lead	0	Copper
5894	LG09301	2/4/2016	Lead	2	Copper
5895	LG02904	1/23/2016	Lead	0	Copper
5896	LG02719	1/23/2016	Lead	5	Copper
5897	LG05021	1/27/2016	Lead	19	Copper
5898	LF86497	10/6/2015	Lead	2	Copper
5899	LG10483	2/7/2016	Lead	3	Copper
5900	LF95935	12/10/2015	Lead	1	Copper
5901	LF95910	12/10/2015	Lead	0	Copper
5902	LG04758	1/27/2016	Lead	5	Copper
5903	LG07050	2/1/2016	Lead	7	Copper
5904	LF95914	12/10/2015	Lead	5	Copper
5905	LG07625	2/2/2016	Lead	29	Copper
5906	LG09267	2/4/2016	Lead	0	Copper
5907	LG06596	1/31/2016	Lead	21	Copper
5908	LG07521	2/2/2016	Lead	0	Copper
5909	LG05927	1/29/2016	Lead	0	Copper
5910	LG06605	1/31/2016	Lead	0	Copper
5911	LG01278	1/21/2016	Lead	0	Copper
5912	LG07411	2/2/2016	Lead	0	Copper
5913	LG05079	1/27/2016	Lead	1	Copper
5914	LG04173	1/26/2016	Lead	0	Copper
5915	LG09253	2/4/2016	Lead	0	Copper
5916	LG13160	2/13/2016	Lead	0	Copper
5917	LG12316	2/11/2016	Lead	0	Copper
5918	LG07600	2/2/2016	Lead	0	Copper
5919	LG11510	2/9/2016	Lead	0	Copper
5920	LG05469	1/28/2016	Lead	0	Copper
5921	LG02995	1/24/2016	Lead	0	Copper
5922	LG00920	1/20/2016	Lead	1	Copper

	F	G	H
5881	0	FLINT	48503
5882	50	FLINT	48503
5883	0	FLINT	48503
5884	0	FLINT	48503
5885	90	FLINT	48503
5886	0	FLINT	48503
5887	60	FLINT	48503
5888	100	FLINT	48503
5889	170	FLINT	48503
5890	0	FLINT	48503
5891	0	FLINT	48503
5892	0	FLINT	48503
5893	0	FLINT	48503
5894	60	FLINT	48503
5895	0	FLINT	48505
5896	0	FLINT	48503
5897	150	FLINT	48503
5898	80	FLINT	48503
5899	130	FLINT	48503
5900	0	FLINT	48503
5901	60	FLINT	48503
5902	260	FLINT	48503
5903	160	FLINT	48503
5904	200	FLINT	48503
5905	670	FLINT	48503
5906	110	FLINT	48503
5907	820	FLINT	48503
5908	0	FLINT	48507
5909	0	FLINT	48507
5910	0	FLINT	48507
5911	0	FLINT	48507
5912	0	FLINT	48507
5913	770	FLINT	48503
5914	0	FLINT	48507
5915	0	FLINT	48503
5916	0	FLINT	48505
5917	70	FLINT	48505
5918	160	FLINT	48506
5919	110	FLINT	48506
5920	0	FLINT	48506
5921	0	FLINT	48505
5922	60	FLINT	48507

	A	B	C	D	E
5923	LG06942	2/1/2016	Lead	0	Copper
5924	LG06953	2/1/2016	Lead	1	Copper
5925	LG01916	1/21/2016	Lead	1	Copper
5926	LG00873	1/20/2016	Lead	0	Copper
5927	LG00932	1/20/2016	Lead	0	Copper
5928	LG00992	1/20/2016	Lead	295	Copper
5929	LG08362	2/3/2016	Lead	0	Copper
5930	LG02171	1/21/2016	Lead	1	Copper
5931	LG02452	1/22/2016	Lead	0	Copper
5932	LG04210	1/26/2016	Lead	2	Copper
5933	LG09114	2/4/2016	Lead	0	Copper
5934	LG04545	1/26/2016	Lead	9	Copper
5935	LF92701	11/18/2015	Lead	1	Copper
5936	LG08730	2/3/2016	Lead	331	Copper
5937	LG06637	1/31/2016	Lead	0	Copper
5938	LG06353	1/30/2016	Lead	92	Copper
5939	LG00857	1/20/2016	Lead	2	Copper
5940	LG01900	1/21/2016	Lead	0	Copper
5941	LG03532	1/25/2016	Lead	0	Copper
5942	LG13284	2/14/2016	Lead	10	Copper
5943	LG02856	1/23/2016	Lead	0	Copper
5944	LG03573	1/25/2016	Lead	0	Copper
5945	LG11505	2/9/2016	Lead	1	Copper
5946	LG07735	2/2/2016	Lead	0	Copper
5947	LG07698	2/2/2016	Lead	0	Copper
5948	LG02973	1/23/2016	Lead	0	Copper
5949	LG02219	1/21/2016	Lead	0	Copper
5950	LG04982	1/27/2016	Lead	0	Copper
5951	LG07890	2/2/2016	Lead	2	Copper
5952	LG10594	2/7/2016	Lead	2	Copper
5953	LG00568	1/19/2016	Lead	5	Copper
5954	LG04271	1/26/2016	Lead	2	Copper
5955	LG01943	1/21/2016	Lead	2	Copper
5956	LF92705	11/18/2015	Lead	0	Copper
5957	LG00938	1/20/2016	Lead	2	Copper
5958	LG00984	1/20/2016	Lead	0	Copper
5959	LG04323	1/26/2016	Lead	2	Copper
5960	LG09968	2/5/2016	Lead	8	Copper
5961	LG01321	1/21/2016	Lead	3	Copper
5962	LG01573	1/21/2016	Lead	0	Copper
5963	LG01650	1/21/2016	Lead	0	Copper
5964	LG07004	2/1/2016	Lead	0	Copper

	F	G	H
5923	0	FLINT	48507
5924	0	FLINT	48507
5925	60	FLINT	48507
5926	0	FLINT	48507
5927	0	FLINT	48507
5928	180	FLINT	48507
5929	0	FLINT	48507
5930	100	FLINT	48507
5931	0	FLINT	48507
5932	60	FLINT	48507
5933	60	FLINT	48507
5934	0	FLINT	48507
5935	70	FLINT	48507
5936	2,650	FLINT	48507
5937	60	FLINT	48507
5938	150	FLINT	48507
5939	70	FLINT	48507
5940	0	FLINT	48507
5941	0	FLINT	48507
5942	140	FLINT	48507
5943	0	FLINT	48507
5944	0	FLINT	48504
5945	110	FLINT	48508
5946	0	FLINT	48506
5947	0	FLINT	48532
5948	0	FLINT	48506
5949	0	FLINT	48506
5950	0	FLINT	48506-3506
5951	0	FLINT	48506
5952	0	FLINT	
5953	0	FLINT	48506
5954	0	FLINT	48506
5955	120	FLINT	48506
5956	0	FLINT	48506
5957	0	FLINT	48506
5958	170	FLINT	48506
5959	100	FLINT	48506
5960	60	FLINT	48507
5961	60	FLINT	48506
5962	0	FLINT	48506
5963	0	FLINT	48506
5964	0	FLINT	48504

	A	B	C	D	E
5965	LG02558	1/22/2016	Lead	0	Copper
5966	LG11363	2/9/2016	Lead	8	Copper
5967	LF97970	12/29/2015	Lead	8	Copper
5968	LF97971	12/29/2015	Lead	8	Copper
5969	LF97975	12/29/2015	Lead	10	Copper
5970	LF97979	12/29/2015	Lead	47	Copper
5971	LG11501	2/9/2016	Lead	7	Copper
5972	LG01924	1/21/2016	Lead	4	Copper
5973	LG01997	1/21/2016	Lead	5	Copper
5974	LG04339	1/26/2016	Lead	1	Copper
5975	LG08457	2/3/2016	Lead	23	Copper
5976	LG12135	2/11/2016	Lead	0	Copper
5977	LG04596	1/26/2016	Lead	2	Copper
5978	LG01855	1/21/2016	Lead	1	Copper
5979	LG08506	2/3/2016	Lead	0	Copper
5980	LG11951	2/10/2016	Lead	0	Copper
5981	LG02812	1/23/2016	Lead	0	Copper
5982	LG08456	2/3/2016	Lead	4	Copper
5983	LG08487	2/3/2016	Lead	18	Copper
5984	LG08489	2/3/2016	Lead	0	Copper
5985	LG08729	2/3/2016	Lead	46	Copper
5986	LG12543	2/12/2016	Lead	24	Copper
5987	LG12126	2/11/2016	Lead	1	Copper
5988	LG08292	2/3/2016	Lead	2	Copper
5989	LG05579	1/28/2016	Lead	0	Copper
5990	LG08361	2/3/2016	Lead	0	Copper
5991	LG10230	2/6/2016	Lead	5	Copper
5992	LG08375	2/3/2016	Lead	1	Copper
5993	LG01852	1/21/2016	Lead	10	Copper
5994	LG02433	1/22/2016	Lead	4	Copper
5995	LG06977	2/1/2016	Lead	0	Copper
5996	LG02064	1/21/2016	Lead	5	Copper
5997	LG06617	1/31/2016	Lead	35	Copper
5998	LG09937	2/5/2016	Lead	2	Copper
5999	LG06606	1/31/2016	Lead	0	Copper
6000	LG06603	1/31/2016	Lead	0	Copper
6001	LG04096	1/26/2016	Lead	1	Copper
6002	LG11837	2/10/2016	Lead	0	Copper
6003	LG00467	1/19/2016	Lead	0	Copper
6004	LG09496	2/4/2016	Lead	0	Copper
6005	LG05443	1/28/2016	Lead	0	Copper
6006	LG01865	1/21/2016	Lead	1	Copper

	F	G	H
5965	60	FLINT	48503
5966	0	FLINT	48503
5967	160	FLINT	48505
5968	230	FLINT	
5969	480	FLINT	
5970	730	FLINT	
5971	0	FLINT	48505
5972	60	FLINT	48505
5973	90	FLINT	48505
5974	0	FLINT	48505
5975	400	FLINT	
5976	0	FLINT	48503
5977	0	FLINT	48503
5978	80	FLINT	48505
5979	130	FLINT	48505
5980	0	FLINT	48503
5981	100	FLINT	48503
5982	560	FLINT	
5983	1,370	FLINT	
5984	80	FLINT	48502
5985	1,840	FLINT	48502
5986	530	FLINT	48503
5987	120	FLINT	48503
5988	170	FLINT	48502
5989	0	FLINT	48507
5990	0	FLINT	48507
5991	0	FLINT	48507
5992	80	FLINT	48507
5993	260	FLINT	48507
5994	0	FLINT	48507
5995	60	FLINT	48506
5996	0	FLINT	48503
5997	330	FLINT	48503
5998	120	FLINT	48503
5999	0	FLINT	48503
6000	0	FLINT	48503
6001	0	FLINT	48506
6002	0	FLINT	48506
6003	160	FLINT	48506
6004	70	FLINT	48506
6005	0	FLINT	48506
6006	0	FLINT	48506

	A	B	C	D	E
6007	LG05090	1/27/2016	Lead	5	Copper
6008	LG06404	1/30/2016	Lead	2	Copper
6009	LG06926	2/1/2016	Lead	0	Copper
6010	LG01888	1/21/2016	Lead	1	Copper
6011	LG09807	2/5/2016	Lead	0	Copper
6012	LG00954	1/20/2016	Lead	0	Copper
6013	LG01884	1/21/2016	Lead	0	Copper
6014	LG06495	1/31/2016	Lead	0	Copper
6015	LG04395	1/26/2016	Lead	18	Copper
6016	LF94265	12/2/2015	Lead	0	Copper
6017	LG07814	2/2/2016	Lead	0	Copper
6018	LG07759	2/2/2016	Lead	0	Copper
6019	LG03712	1/25/2016	Lead	4	Copper
6020	LG03711	1/25/2016	Lead	0	Copper
6021	LF92726	11/18/2015	Lead	0	Copper
6022	LG09802	2/5/2016	Lead	0	Copper
6023	LG03756	1/25/2016	Lead	3	Copper
6024	LG01243	1/21/2016	Lead	1	Copper
6025	LG09160	2/4/2016	Lead	2	Copper
6026	LG02471	1/22/2016	Lead	4	Copper
6027	LG07542	2/2/2016	Lead	0	Copper
6028	LG04128	1/26/2016	Lead	0	Copper
6029	LG04151	1/26/2016	Lead	1	Copper
6030	LG09666	2/5/2016	Lead	3	Copper
6031	LG04258	1/26/2016	Lead	0	Copper
6032	LG01281	1/21/2016	Lead	4	Copper
6033	LG12958	2/12/2016	Lead	0	Copper
6034	LG09468	2/4/2016	Lead	1	Copper
6035	LG06303	1/30/2016	Lead	1	Copper
6036	LG06357	1/30/2016	Lead	36	Copper
6037	LG06425	1/30/2016	Lead	0	Copper
6038	LG07089	2/1/2016	Lead	2	Copper
6039	LG04876	1/27/2016	Lead	0	Copper
6040	LG11351	2/9/2016	Lead	0	Copper
6041	LG01750	1/21/2016	Lead	1	Copper
6042	LG10182	2/6/2016	Lead	5	Copper
6043	LG01293	1/21/2016	Lead	2	Copper
6044	LG01992	1/21/2016	Lead	2	Copper
6045	LG07087	2/1/2016	Lead	2	Copper
6046	LG13163	2/13/2016	Lead	154	Copper
6047	LG08421	2/3/2016	Lead	2	Copper
6048	LG11983	2/10/2016	Lead	0	Copper

	F	G	H
6007	90	FLINT	48506
6008	0	FLINT	48506
6009	0	FLINT	48506
6010	110	FLINT	48506
6011	0	FLINT	48506
6012	0	FLINT	48506
6013	0	FLINT	
6014	0	FLINT	48506
6015	0	FLINT	48506
6016	0	FLINT	48506
6017	0	FLINT	48506
6018	0	FLINT	48506
6019	140	FLINT	48506
6020	0	FLINT	48506
6021	0	FLINT	48506
6022	0	FLINT	48506
6023	0	FLINT	48506
6024	0	FLINT	48503
6025	70	FLINT	48503
6026	0	FLINT	48503
6027	0	FLINT	48503
6028	0	FLINT	48503
6029	0	FLINT	48503
6030	100	FLINT	48503
6031	0	FLINT	48503
6032	0	FLINT	48503
6033	0	FLINT	48503
6034	70	FLINT	48503
6035	110	FLINT	48503
6036	200	FLINT	48503
6037	0	FLINT	48503
6038	0	FLINT	48503
6039	100	FLINT	48503
6040	160	FLINT	48503
6041	80	FLINT	48503
6042	160	FLINT	
6043	60	FLINT	48504
6044	100	FLINT	48504
6045	110	FLINT	48504
6046	550	FLINT	48504
6047	110	FLINT	
6048	0	FLINT	48503

	A	B	C	D	E
6049	LG05511	1/28/2016	Lead	0	Copper
6050	LG07949	2/2/2016	Lead	45	Copper
6051	LG10240	2/6/2016	Lead	7	Copper
6052	LG03067	1/24/2016	Lead	4	Copper
6053	LG04923	1/27/2016	Lead	0	Copper
6054	LG10707	2/8/2016	Lead	2	Copper
6055	LG06928	2/1/2016	Lead	3	Copper
6056	LG01247	1/21/2016	Lead	4	Copper
6057	LG04293	1/26/2016	Lead	2	Copper
6058	LG11413	2/9/2016	Lead	0	Copper
6059	LG06653	1/31/2016	Lead	2	Copper
6060	LF87928	10/16/2015	Lead	8	Copper
6061	LG09298	2/4/2016	Lead	0	Copper
6062	LG12893	2/12/2016	Lead	0	Copper
6063	LG02763	1/23/2016	Lead	0	Copper
6064	LG03675	1/25/2016	Lead	8	Copper
6065	LG03544	1/25/2016	Lead	12	Copper
6066	LG11352	2/9/2016	Lead	2	Copper
6067	LG07774	2/2/2016	Lead	2	Copper
6068	LG13175	2/13/2016	Lead	0	Copper
6069	LF88320	10/20/2015	Lead	4	Copper
6070	LG02368	1/22/2016	Lead	3	Copper
6071	LG09751	2/5/2016	Lead	0	Copper
6072	LG02346	1/22/2016	Lead	31	Copper
6073	LF87935	10/16/2015	Lead	2	Copper
6074	LF97974	12/29/2015	Lead	2	Copper
6075	LF97983	12/29/2015	Lead	3	Copper
6076	LG03631	1/25/2016	Lead	3	Copper
6077	LF87932	10/16/2015	Lead	0	Copper
6078	LG07952	2/2/2016	Lead	3	Copper
6079	LG01547	1/21/2016	Lead	8	Copper
6080	LG02923	1/23/2016	Lead	68	Copper
6081	LG13269	2/14/2016	Lead	2	Copper
6082	LG10478	2/7/2016	Lead	0	Copper
6083	LG03626	1/25/2016	Lead	4	Copper
6084	LG09731	2/5/2016	Lead	2	Copper
6085	LG05620	1/28/2016	Lead	3	Copper
6086	LG12337	2/11/2016	Lead	0	Copper
6087	LG00939	1/20/2016	Lead	2	Copper
6088	LG01224	1/21/2016	Lead	56	Copper
6089	LG06483	1/31/2016	Lead	2	Copper
6090	LG08751	2/3/2016	Lead	0	Copper

	F	G	H
6049	70	FLINT	
6050	190	FLINT	48503
6051	70	FLINT	48503
6052	0	FLINT	48503
6053	0	FLINT	48503
6054	0	FLINT	48503
6055	0	FLINT	48503
6056	60	FLINT	48504
6057	100	FLINT	48504
6058	130	FLINT	48504
6059	0	FLINT	48503
6060	0	FLINT	48503
6061	120	BURTON	48529
6062	0	BURTON	48529
6063	0	FLINT	48504
6064	0	FLINT	48503
6065	100	FLINT	48503
6066	150	FLINT	48503
6067	70	FLINT	48503
6068	0	FLINT	48503
6069	0	FLINT	48503
6070	0	FLINT	48503
6071	310	FLINT	48503
6072	210	FLINT	48503
6073	0	FLINT	48503
6074	0	FLINT	48503
6075	0	FLINT	48503
6076	0	FLINT	48503
6077	0	FLINT	48503
6078	190	FLINT	48503
6079	80	FLINT	48503
6080	1,940	FLINT	48503
6081	80	FLINT	48503
6082	0	FLINT	48503
6083	0	FLINT	48503
6084	100	FLINT	48503
6085	80	FLINT	48503
6086	60	FLINT	48503
6087	80	FLINT	48503
6088	160	FLINT	48504
6089	0	FLINT	48504
6090	0	FLINT	48504

	A	B	C	D	E
6091	LG04579	1/26/2016	Lead	7	Copper
6092	LG06042	1/29/2016	Lead	1	Copper
6093	LG03117	1/24/2016	Lead	0	Copper
6094	LG04471	1/26/2016	Lead	2	Copper
6095	LG00986	1/20/2016	Lead	0	Copper
6096	LG05569	1/28/2016	Lead	3	Copper
6097	LG01417	1/21/2016	Lead	3	Copper
6098	LF91271	11/9/2015	Lead	0	Copper
6099	LG06334	1/30/2016	Lead	0	Copper
6100	LF99953	1/15/2016	Lead	0	Copper
6101	LG05730	1/28/2016	Lead	53	Copper
6102	LG11298	2/9/2016	Lead	1	Copper
6103	LG02481	1/22/2016	Lead	0	Copper
6104	LG04920	1/27/2016	Lead	2	Copper
6105	LG03534	1/25/2016	Lead	1	Copper
6106	LG04301	1/26/2016	Lead	0	Copper
6107	LG13263	2/14/2016	Lead	0	Copper
6108	LG01256	1/21/2016	Lead	0	Copper
6109	LG07563	2/2/2016	Lead	0	Copper
6110	LG00526	1/19/2016	Lead	2	Copper
6111	LG09346	2/4/2016	Lead	0	Copper
6112	LG01467	1/21/2016	Lead	3	Copper
6113	LG04778	1/27/2016	Lead	5	Copper
6114	LG10592	2/7/2016	Lead	3	Copper
6115	LG06442	1/30/2016	Lead	0	Copper
6116	LG12158	2/11/2016	Lead	5	Copper
6117	LG02201	1/21/2016	Lead	0	Copper
6118	LG06561	1/31/2016	Lead	0	Copper
6119	LG13136	2/13/2016	Lead	0	Copper
6120	LG09498	2/4/2016	Lead	0	Copper
6121	LF87381	10/13/2015	Lead	2	Copper
6122	LF87397	10/13/2015	Lead	0	Copper
6123	LG07535	2/2/2016	Lead	0	Copper
6124	LG07439	2/2/2016	Lead	0	Copper
6125	LF85933	10/2/2015	Lead	0	Copper
6126	LG06139	1/29/2016	Lead	0	Copper
6127	LG12674	2/12/2016	Lead	4	Copper
6128	LG07763	2/2/2016	Lead	2	Copper
6129	LG06379	1/30/2016	Lead	1,708	Copper
6130	LG12554	2/12/2016	Lead	6	Copper
6131	LG07494	2/2/2016	Lead	0	Copper
6132	LG06538	1/31/2016	Lead	0	Copper

	F	G	H
6091	0	FLINT	48504
6092	50	FLINT	48507
6093	50	FLINT	48507
6094	60	FLINT	48507
6095	0	FLINT	48507
6096	0	FLINT	48507
6097	80	FLINT	48507
6098	90	FLINT	48507
6099	0	FLINT	48507
6100	70		
6101	430	FLINT	48507
6102	220	FLINT	48507
6103	60	FLINT	48507
6104	0	FLINT	48507
6105	0	FLINT	48503
6106	80	FLINT	48507
6107	0	FLINT	48506
6108	0	FLINT	48506
6109	60	FLINT	48504
6110	90	FLINT	48506
6111	200	FLINT	48506
6112	60	FLINT	48506
6113	0	FLINT	48506
6114	60	FLINT	48506
6115	0	FLINT	48506
6116	0	FLINT	48506
6117	0	FLINT	
6118	0	FLINT	48506
6119	0	FLINT	48506
6120	0	FLINT	48506
6121	150	FLINT	48506
6122	0	FLINT	48506
6123	0	FLINT	48506
6124	200	FLINT	48506
6125	0	FLINT	48506
6126	100	FLINT	48506
6127	0	FLINT	48506
6128	50	FLINT	48506
6129	780	FLINT	48504
6130	130	FLINT	48504
6131	0	FLINT	
6132	370	FLINT	48504

	A	B	C	D	E
6133	LG01527	1/21/2016	Lead	0	Copper
6134	LG06479	1/31/2016	Lead	1	Copper
6135	LG11970	2/10/2016	Lead	7	Copper
6136	LG10126	2/6/2016	Lead	1	Copper
6137	LG08376	2/3/2016	Lead	0	Copper
6138	LG10582	2/7/2016	Lead	0	Copper
6139	LG12769	2/12/2016	Lead	0	Copper
6140	LG12749	2/12/2016	Lead	0	Copper
6141	LG12782	2/12/2016	Lead	1	Copper
6142	LG12755	2/12/2016	Lead	0	Copper
6143	LG12768	2/12/2016	Lead	3	Copper
6144	LG12751	2/12/2016	Lead	0	Copper
6145	LG12715	2/12/2016	Lead	0	Copper
6146	LG12903	2/12/2016	Lead	0	Copper
6147	LG12904	2/12/2016	Lead	2	Copper
6148	LG12902	2/12/2016	Lead	2	Copper
6149	LG12774	2/12/2016	Lead	2	Copper
6150	LG12773	2/12/2016	Lead	1	Copper
6151	LG12894	2/12/2016	Lead	2	Copper
6152	LG12756	2/12/2016	Lead	0	Copper
6153	LG12772	2/12/2016	Lead	0	Copper
6154	LG12771	2/12/2016	Lead	0	Copper
6155	LG12767	2/12/2016	Lead	0	Copper
6156	LG12895	2/12/2016	Lead	0	Copper
6157	LG12759	2/12/2016	Lead	0	Copper
6158	LG12747	2/12/2016	Lead	11	Copper
6159	LG12906	2/12/2016	Lead	0	Copper
6160	LG12752	2/12/2016	Lead	20	Copper
6161	LG12753	2/12/2016	Lead	0	Copper
6162	LG13098	2/12/2016	Lead	0	Copper
6163	LG13107	2/12/2016	Lead	0	Copper
6164	LG13100	2/12/2016	Lead	0	Copper
6165	LG12750	2/12/2016	Lead	0	Copper
6166	LG13109	2/12/2016	Lead	0	Copper
6167	LG12887	2/12/2016	Lead	0	Copper
6168	LG12889	2/12/2016	Lead	0	Copper
6169	LG12900	2/12/2016	Lead	0	Copper
6170	LG13096	2/12/2016	Lead	0	Copper
6171	LG12746	2/12/2016	Lead	0	Copper
6172	LG12909	2/12/2016	Lead	0	Copper
6173	LG12770	2/12/2016	Lead	0	Copper
6174	LG13105	2/12/2016	Lead	0	Copper

	F	G	H
6133	100	FLINT	48504
6134	80	FLINT	48504
6135	80	FLINT	48504
6136	130	FLINT	48504
6137	240	FLINT	48506
6138	0	MT MORRIS	48458
6139	100	FLINT	48506
6140	0	FLINT	48506
6141	60	FLINT	48506
6142	0	FLINT	48506
6143	660	FLINT	48506
6144	0	FLINT	48506
6145	0	FLINT	48506
6146	0	FLINT	48506
6147	310	FLINT	48506
6148	160	FLINT	48506
6149	0	FLINT	48506
6150	0	FLINT	48506
6151	0	FLINT	48506
6152	0	FLINT	48506
6153	80	FLINT	48506
6154	0	FLINT	48506
6155	0	FLINT	48506
6156	0	FLINT	48506
6157	100	FLINT	48506
6158	0	FLINT	48506
6159	0	FLINT	48506
6160	70	FLINT	48506
6161	50	FLINT	48506
6162	0	FLINT	48506
6163	0	FLINT	48506
6164	0	FLINT	48506
6165	0	FLINT	48506
6166	0	FLINT	48506
6167	0	FLINT	48506
6168	0	FLINT	48506
6169	0	FLINT	48506
6170	0	FLINT	48506
6171	0	FLINT	48506
6172	0	FLINT	48506
6173	0	FLINT	48506
6174	0	FLINT	48506

	A	B	C	D	E
6175	LG13104	2/12/2016	Lead	0	Copper
6176	LG13106	2/12/2016	Lead	0	Copper
6177	LG13094	2/12/2016	Lead	0	Copper
6178	LG13099	2/12/2016	Lead	0	Copper
6179	LG12748	2/12/2016	Lead	18	Copper
6180	LG13095	2/12/2016	Lead	0	Copper
6181	LG12888	2/12/2016	Lead	0	Copper
6182	LG12780	2/12/2016	Lead	3	Copper
6183	LG12716	2/12/2016	Lead	4	Copper
6184	LG13093	2/12/2016	Lead	0	Copper
6185	LG12790	2/12/2016	Lead	0	Copper
6186	LG12896	2/12/2016	Lead	0	Copper
6187	LG13108	2/12/2016	Lead	0	Copper
6188	LG05273	1/27/2016	Lead	0	Copper
6189	LG12810	2/12/2016	Lead	0	Copper
6190	LF87396	10/13/2015	Lead	17	Copper
6191	LG12722	2/12/2016	Lead	0	Copper
6192	LG11242	2/9/2016	Lead	0	Copper
6193	LG06184	1/29/2016	Lead	0	Copper
6194	LG08363	2/3/2016	Lead	4	Copper
6195	LF87422	10/13/2015	Lead	2	Copper
6196	LG03449	1/25/2016	Lead	0	Copper
6197	LG06666	1/31/2016	Lead	14	Copper
6198	LG11247	2/9/2016	Lead	0	Copper
6199	LG10054	2/6/2016	Lead	8	Copper
6200	LG13006	2/12/2016	Lead	0	Copper
6201	LF87050	10/8/2015	Lead	0	Copper
6202	LF87053	10/8/2015	Lead	1	Copper
6203	LG06305	1/30/2016	Lead	0	Copper
6204	LG04833	1/27/2016	Lead	0	Copper
6205	LG07532	2/2/2016	Lead	0	Copper
6206	LG02485	1/22/2016	Lead	0	Copper
6207	LG01651	1/21/2016	Lead	0	Copper
6208	LG06434	1/30/2016	Lead	0	Copper
6209	LG11355	2/9/2016	Lead	0	Copper
6210	LG09370	2/4/2016	Lead	0	Copper
6211	LG03076	1/24/2016	Lead	1	Copper
6212	LG08408	2/3/2016	Lead	0	Copper
6213	LG13097	2/12/2016	Lead	0	Copper
6214	LG13103	2/12/2016	Lead	0	Copper
6215	LG11961	2/10/2016	Lead	0	Copper
6216	LG11243	2/9/2016	Lead	0	Copper

	F	G	H
6175	0	FLINT	48506
6176	0	FLINT	48506
6177	0	FLINT	48506
6178	0	FLINT	48506
6179	50	FLINT	48506
6180	0	FLINT	48506
6181	0	FLINT	48506
6182	60	FLINT	48506
6183	0		48506
6184	0	FLINT	48506
6185	0	FLINT	48506
6186	0	FLINT	48506
6187	0	FLINT	48506
6188	0	FLINT	48506
6189	0	FLINT	48506
6190	170	FLINT	48506
6191	140	FLINT	48506
6192	50	FLINT	48506
6193	0	FLINT	48506
6194	80	FLINT	48506
6195	110	FLINT	48506
6196	0	FLINT	48506
6197	0	FLINT	48506
6198	50	FLINT	48506
6199	0	FLINT	48506
6200	70	FLINT	48506
6201	260	FLINT	48506
6202	580	FLINT	48506
6203	0	FLINT	48506
6204	0	FLINT	48506
6205	0	FLINT	48506
6206	110	FLINT	48506-2665
6207	0	FLINT	48506
6208	140	FLINT	48506
6209	0	FLINT	48506
6210	0	FLINT	48506
6211	90	FLINT	48506
6212	50	FLINT	48506
6213	0	FLINT	48506
6214	0	FLINT	48506
6215	0	FLINT	48506
6216	0		48506

	A	B	C	D	E
6217	LG00586	1/19/2016	Lead	0	Copper
6218	LG01806	1/21/2016	Lead	0	Copper
6219	LF99153	1/7/2016	Lead	7	Copper
6220	LG04841	1/27/2016	Lead	0	Copper
6221	LG02129	1/21/2016	Lead	0	Copper
6222	LG11277	2/9/2016	Lead	0	Copper
6223	LG04491	1/26/2016	Lead	0	Copper
6224	LG12793	2/12/2016	Lead	0	Copper
6225	LG12794	2/12/2016	Lead	0	Copper
6226	LG12789	2/12/2016	Lead	0	Copper
6227	LG12787	2/12/2016	Lead	3	Copper
6228	LG12905	2/12/2016	Lead	0	Copper
6229	LG12745	2/12/2016	Lead	0	Copper
6230	LG12743	2/12/2016	Lead	0	Copper
6231	LG12791	2/12/2016	Lead	0	Copper
6232	LG12795	2/12/2016	Lead	0	Copper
6233	LG12796	2/12/2016	Lead	0	Copper
6234	LG12798	2/12/2016	Lead	0	Copper
6235	LG12797	2/12/2016	Lead	1	Copper
6236	LG12741	2/12/2016	Lead	0	Copper
6237	LG12744	2/12/2016	Lead	0	Copper
6238	LG12783	2/12/2016	Lead	2	Copper
6239	LG12805	2/12/2016	Lead	0	Copper
6240	LG12807	2/12/2016	Lead	0	Copper
6241	LG12813	2/12/2016	Lead	0	Copper
6242	LG12802	2/12/2016	Lead	0	Copper
6243	LG12801	2/12/2016	Lead	0	Copper
6244	LG12808	2/12/2016	Lead	0	Copper
6245	LG12788	2/12/2016	Lead	2	Copper
6246	LG12781	2/12/2016	Lead	1	Copper
6247	LG12792	2/12/2016	Lead	0	Copper
6248	LG12806	2/12/2016	Lead	14	Copper
6249	LG12799	2/12/2016	Lead	0	Copper
6250	LG12812	2/12/2016	Lead	1	Copper
6251	LG12803	2/12/2016	Lead	0	Copper
6252	LG12809	2/12/2016	Lead	1	Copper
6253	LG12811	2/12/2016	Lead	0	Copper
6254	LG12784	2/12/2016	Lead	0	Copper
6255	LG12800	2/12/2016	Lead	0	Copper
6256	LG12740	2/12/2016	Lead	0	Copper
6257	LG12785	2/12/2016	Lead	0	Copper
6258	LG12804	2/12/2016	Lead	0	Copper

	F	G	H
6217	50	FLINT	48506
6218	0	FLINT	48506
6219	170	FLINT	
6220	0	FLINT	48506
6221	0	FLINT	48506
6222	0	FLINT	48506
6223	0	FLINT	48506
6224	0	FLINT	48506
6225	0	FLINT	48506
6226	60	FLINT	48506
6227	0	FLINT	48506
6228	0	FLINT	48506
6229	0	FLINT	48506
6230	0	FLINT	48506
6231	0	FLINT	48506
6232	0	FLINT	48506
6233	0	FLINT	48506
6234	0	FLINT	48506
6235	140	FLINT	48506
6236	0	FLINT	48506
6237	0	FLINT	48506
6238	0	FLINT	48506
6239	100	FLINT	48506
6240	0	FLINT	48506
6241	0	FLINT	48506
6242	0	FLINT	48506
6243	0	FLINT	48506
6244	0	FLINT	48506
6245	50	FLINT	48506
6246	0	FLINT	48506
6247	0	FLINT	48506
6248	0	FLINT	48506
6249	120	FLINT	48506
6250	0	FLINT	48506
6251	0	FLINT	48506
6252	0	FLINT	48506
6253	0	FLINT	48506
6254	0	FLINT	48506
6255	0	FLINT	48506
6256	0	FLINT	48506
6257	0	FLINT	48506
6258	0	FLINT	48506

	A	B	C	D	E
6259	LG07946	2/2/2016	Lead	2	Copper
6260	LF99646	1/13/2016	Lead	2	Copper
6261	LG06189	1/29/2016	Lead	6	Copper
6262	LG09884	2/5/2016	Lead	2	Copper
6263	LG09895	2/5/2016	Lead	1	Copper
6264	LG10489	2/7/2016	Lead	766	Copper
6265	LG13250	2/14/2016	Lead	14	Copper
6266	LG13268	2/14/2016	Lead	57	Copper
6267	LG07710	2/2/2016	Lead	9	Copper
6268	LG13212	2/13/2016	Lead	0	Copper
6269	LG13219	2/13/2016	Lead	0	Copper
6270	LG04030	1/26/2016	Lead	2	Copper
6271	LG10263	2/6/2016	Lead	184	Copper
6272	LG02403	1/22/2016	Lead	0	Copper
6273	LG02376	1/22/2016	Lead	3	Copper
6274	LG06096	1/29/2016	Lead	25	Copper
6275	LG07841	2/2/2016	Lead	65	Copper
6276	LG06147	1/29/2016	Lead	8	Copper
6277	LG07015	2/1/2016	Lead	15	Copper
6278	LG11466	2/9/2016	Lead	13	Copper
6279	LG06213	1/29/2016	Lead	3	Copper
6280	LG13148	2/13/2016	Lead	0	Copper
6281	LG06199	1/29/2016	Lead	1	Copper
6282	LG09247	2/4/2016	Lead	8	Copper
6283	LG01645	1/21/2016	Lead	1	Copper
6284	LG08318	2/3/2016	Lead	3	Copper
6285	LG09232	2/4/2016	Lead	16	Copper
6286	LF90468	11/4/2015	Lead	0	Copper
6287	LG09960	2/5/2016	Lead	2	Copper
6288	LG11993	2/10/2016	Lead	5	Copper
6289	LG11343	2/9/2016	Lead	2	Copper
6290	LG10520	2/7/2016	Lead	0	Copper
6291	LG10149	2/6/2016	Lead	2	Copper
6292	LF88289	10/20/2015	Lead	8	Copper
6293	LG08476	2/3/2016	Lead	2	Copper
6294	LG11257	2/9/2016	Lead	2	Copper
6295	LG02500	1/22/2016	Lead	9	Copper
6296	LG06904	2/1/2016	Lead	0	Copper
6297	LG05042	1/27/2016	Lead	1	Copper
6298	LG11223	2/9/2016	Lead	0	Copper
6299	LG11353	2/9/2016	Lead	0	Copper
6300	LG12737	2/12/2016	Lead	10	Copper

	F	G	H
6259	170	FLINT	48505
6260	0	FLINT	48504
6261	0	FLINT	48504
6262	0	FLINT	48504
6263	0	FLINT	48504
6264	740	FLINT	48504
6265	0	FLINT	48504
6266	80	FLINT	48504
6267	80	FLINT	48504
6268	190	FLINT	48504
6269	0	FLINT	48504
6270	70	FLINT	
6271	360	FLINT	48504
6272	0	FLINT	48504
6273	100	FLINT	
6274	90	FLINT	48504
6275	90	FLINT	48504
6276	140	FLINT	48504
6277	0	FLINT	48504
6278	50	FLINT	48504
6279	0	FLINT	48504
6280	0	FLINT	48504
6281	0	FLINT	48504
6282	0	FLINT	48504
6283	80	FLINT	48504
6284	110	FLINT	48504
6285	100	FLINT	
6286	80	FLINT	48504
6287	0	FLINT	48504
6288	0	FLINT	48504
6289	60	FLINT	48504
6290	0	FLINT	
6291	270	FLINT	48504-2844
6292	0	FLINT	48504
6293	0	FLINT	48504
6294	0	FLINT	48504
6295	70	FLINT	***
6296	100	FLINT	48504
6297	0	FLINT	
6298	320	FLINT	48504
6299	0	FLINT	48504
6300	0	FLINT	48504

	A	B	C	D	E
6301	LG12733	2/12/2016	Lead	6	Copper
6302	LG12736	2/12/2016	Lead	6	Copper
6303	LG09213	2/4/2016	Lead	11	Copper
6304	LG05995	1/29/2016	Lead	46	Copper
6305	LG13377	2/15/2016	Lead	5	Copper
6306	LG11996	2/10/2016	Lead	0	Copper
6307	LG08470	2/3/2016	Lead	2	Copper
6308	LG04169	1/26/2016	Lead	0	Copper
6309	LG04793	1/27/2016	Lead	2	Copper
6310	LG08656	2/3/2016	Lead	0	Copper
6311	LG06480	1/31/2016	Lead	0	Copper
6312	LG07983	2/2/2016	Lead	4	Copper
6313	LG08659	2/3/2016	Lead	2	Copper
6314	LG00893	1/20/2016	Lead	0	Copper
6315	LF97966	12/29/2015	Lead	0	Copper
6316	LF97967	12/29/2015	Lead	0	Copper
6317	LG06311	1/30/2016	Lead	0	Copper
6318	LG12206	2/11/2016	Lead	0	Copper
6319	LG13409	2/15/2016	Lead	3	Copper
6320	LG13415	2/15/2016	Lead	1	Copper
6321	LG13354	2/15/2016	Lead	1	Copper
6322	LG10190	2/6/2016	Lead	17	Copper
6323	LG01829	1/21/2016	Lead	11	Copper
6324	LG01835	1/21/2016	Lead	0	Copper
6325	LG01831	1/21/2016	Lead	0	Copper
6326	LG11828	2/10/2016	Lead	0	Copper
6327	LG06825	2/1/2016	Lead	3	Copper
6328	LG07002	2/1/2016	Lead	0	Copper
6329	LG07005	2/1/2016	Lead	2	Copper
6330	LG11472	2/9/2016	Lead	2	Copper
6331	LG13052	2/12/2016	Lead	0	Copper
6332	LG11846	2/10/2016	Lead	0	Copper
6333	LG00453	1/19/2016	Lead	0	Copper
6334	LG00566	1/19/2016	Lead	0	Copper
6335	LG01619	1/21/2016	Lead	0	Copper
6336	LF99929	1/15/2016	Lead	4	Copper
6337	LG00832	1/20/2016	Lead	1	Copper
6338	LG13129	2/13/2016	Lead	0	Copper
6339	LG13196	2/13/2016	Lead	4	Copper
6340	LG12201	2/11/2016	Lead	0	Copper
6341	LG04842	1/27/2016	Lead	0	Copper
6342	LG08770	2/3/2016	Lead	0	Copper

	F	G	H
6301	0	FLINT	48504
6302	0	FLINT	48504
6303	0	FLINT	48504
6304	80	FLINT	48504
6305	0	FLINT	48504
6306	0	FLINT	48505
6307	0	FLINT	48506
6308	0	FLINT	48506
6309	60	FLINT	48506
6310	0	FLINT	48506
6311	50	FLINT	48506
6312	50	FLINT	48506
6313	0	FLINT	48506
6314	0	FLINT	48506
6315	0	FLINT	48507
6316	0	FLINT	48507
6317	0	FLINT	48506
6318	140	FLINT	48506
6319	200	FLINT	48506
6320	180	FLINT	48506
6321	210	FLINT	48506
6322	0	FLINT	48506
6323	1,010	FLINT	48506
6324	0	FLINT	48506
6325	370	FLINT	48506
6326	0	FLINT	48506
6327	110	FLINT	48507
6328	50	FLINT	48505
6329	170	MT MORRIS	48458
6330	0	FLINT	48505
6331	0	FLINT	48505
6332	110	FLUSHING	48433
6333	90		
6334	0		
6335	500	FLINT	48506
6336	60	FLINT	48506
6337	0	FLINT	48506
6338	0	FLINT	48506
6339	0	FLINT	48506
6340	0	FLINT	48506
6341	0	FLINT	48506
6342	0	FLINT	48506

	A	B	C	D	E
6343	LG06033	1/29/2016	Lead	0	Copper
6344	LG09379	2/4/2016	Lead	0	Copper
6345	LG03137	1/24/2016	Lead	0	Copper
6346	LG09479	2/4/2016	Lead	0	Copper
6347	LG09484	2/4/2016	Lead	0	Copper
6348	LG09813	2/5/2016	Lead	0	Copper
6349	LG01654	1/21/2016	Lead	0	Copper
6350	LG09187	2/4/2016	Lead	0	Copper
6351	LG01621	1/21/2016	Lead	0	Copper
6352	LF86502	10/6/2015	Lead	2	Copper
6353	LG08527	2/3/2016	Lead	0	Copper
6354	LG08523	2/3/2016	Lead	2	Copper
6355	LF97954	12/29/2015	Lead	213	Copper
6356	LG08552	2/3/2016	Lead	0	Copper
6357	LG08795	2/3/2016	Lead	0	Copper
6358	LG08801	2/3/2016	Lead	2	Copper
6359	LG08805	2/3/2016	Lead	0	Copper
6360	LF94291	12/2/2015	Lead	0	Copper
6361	LF88284	10/20/2015	Lead	0	Copper
6362	LG01639	1/21/2016	Lead	2	Copper
6363	LF97922	12/29/2015	Lead	9	Copper
6364	LF97923	12/29/2015	Lead	8	Copper
6365	LF97924	12/29/2015	Lead	42	Copper
6366	LF97927	12/29/2015	Lead	12	Copper
6367	LF97938	12/29/2015	Lead	17	Copper
6368	LF97945	12/29/2015	Lead	2,516	Copper
6369	LF97950	12/29/2015	Lead	2	Copper
6370	LF97952	12/29/2015	Lead	1	Copper
6371	LF97957	12/29/2015	Lead	4	Copper
6372	LF97959	12/29/2015	Lead	3	Copper
6373	LF97962	12/29/2015	Lead	1	Copper
6374	LF99170	1/7/2016	Lead	10	Copper
6375	LF99171	1/7/2016	Lead	0	Copper
6376	LF99172	1/7/2016	Lead	2	Copper
6377	LF99173	1/7/2016	Lead	2	Copper
6378	LF99174	1/7/2016	Lead	2	Copper
6379	LF99175	1/7/2016	Lead	0	Copper
6380	LF99176	1/7/2016	Lead	0	Copper
6381	LF99177	1/7/2016	Lead	0	Copper
6382	LF99178	1/7/2016	Lead	0	Copper
6383	LF99179	1/7/2016	Lead	0	Copper
6384	LF99180	1/7/2016	Lead	0	Copper

	F	G	H
6343	0	FLINT	48506
6344	0	FLINT	48506
6345	0	FLINT	48506
6346	0	FLINT	48506
6347	70	FLINT	48506
6348	0	FLINT	48506
6349	0	FLINT	48506
6350	0	FLINT	48506
6351	0	FLINT	48506
6352	0	FLINT	48504
6353	180	FLINT	48503
6354	270	FLINT	48503
6355	230	FLINT	48505
6356	60	FLINT	48503
6357	190	FLINT	48503
6358	250	FLINT	48503
6359	120	FLINT	48503
6360	160	FLINT	48503
6361	0	FLINT	48503
6362	170	FLINT	48503
6363	210	FLINT	48503
6364	130	FLINT	48503
6365	100	FLINT	48503
6366	300	FLINT	
6367	1,530	FLINT	48503
6368	560	FLINT	
6369	350	FLINT	
6370	150	FLINT	
6371	210	FLINT	
6372	460	FLINT	48503
6373	220	FLINT	48503
6374	570	FLINT	
6375	0	FLINT	
6376	0	FLINT	
6377	0	FLINT	
6378	0	FLINT	
6379	60	FLINT	
6380	90	FLINT	
6381	0	FLINT	
6382	60	FLINT	
6383	50	FLINT	
6384	0	FLINT	

	A	B	C	D	E
6385	LF99181	1/7/2016	Lead	49	Copper
6386	LF99182	1/7/2016	Lead	0	Copper
6387	LF99183	1/7/2016	Lead	848	Copper
6388	LF99184	1/7/2016	Lead	3	Copper
6389	LF99185	1/7/2016	Lead	158	Copper
6390	LF99186	1/7/2016	Lead	0	Copper
6391	LF99187	1/7/2016	Lead	0	Copper
6392	LF99188	1/7/2016	Lead	35	Copper
6393	LF99189	1/7/2016	Lead	5	Copper
6394	LF99190	1/7/2016	Lead	25	Copper
6395	LF99191	1/7/2016	Lead	0	Copper
6396	LF99192	1/7/2016	Lead	16	Copper
6397	LF99193	1/7/2016	Lead	0	Copper
6398	LF99194	1/7/2016	Lead	0	Copper
6399	LF99195	1/7/2016	Lead	0	Copper
6400	LF99196	1/7/2016	Lead	0	Copper
6401	LF99197	1/7/2016	Lead	0	Copper
6402	LF99198	1/7/2016	Lead	4	Copper
6403	LF99199	1/7/2016	Lead	0	Copper
6404	LF99200	1/7/2016	Lead	35	Copper
6405	LF99201	1/7/2016	Lead	1	Copper
6406	LF99202	1/7/2016	Lead	9	Copper
6407	LF99203	1/7/2016	Lead	2	Copper
6408	LF99204	1/7/2016	Lead	0	Copper
6409	LF99205	1/7/2016	Lead	41	Copper
6410	LF99206	1/7/2016	Lead	0	Copper
6411	LF99207	1/7/2016	Lead	24	Copper
6412	LF99909	1/15/2016	Lead	4	Copper
6413	LF87039	10/8/2015	Lead	3	Copper
6414	LG05151	1/27/2016	Lead	2	Copper
6415	LG01453	1/21/2016	Lead	3	Copper
6416	LG12998	2/12/2016	Lead	167	Copper
6417	LF94294	12/2/2015	Lead	0	Copper
6418	LF94299	12/2/2015	Lead	0	Copper
6419	LF94286	12/2/2015	Lead	0	Copper
6420	LF94284	12/2/2015	Lead	0	Copper
6421	LF97939	12/29/2015	Lead	3	Copper
6422	LF97935	12/29/2015	Lead	29	Copper
6423	LF97942	12/29/2015	Lead	0	Copper
6424	LF97946	12/29/2015	Lead	9	Copper
6425	LG08475	2/3/2016	Lead	0	Copper
6426	LG05124	1/27/2016	Lead	132	Copper

	F	G	H
6385	60	FLINT	
6386	0	FLINT	
6387	1,660	FLINT	
6388	90	FLINT	
6389	2,200	FLINT	
6390	70	FLINT	
6391	60	FLINT	
6392	70	FLINT	
6393	360	FLINT	
6394	0	FLINT	
6395	80	FLINT	
6396	0	FLINT	
6397	0	FLINT	
6398	0	FLINT	
6399	110	FLINT	
6400	60	FLINT	
6401	0	FLINT	
6402	420	FLINT	
6403	60	FLINT	
6404	3,620	FLINT	
6405	100	FLINT	
6406	5,430	FLINT	
6407	190	FLINT	
6408	50	FLINT	
6409	650	FLINT	
6410	0	FLINT	
6411	420	FLINT	
6412	140		48503
6413	150	FLINT	48503
6414	120	FLINT	48503
6415	170	FLINT	48503
6416	70	FLINT	48503
6417	0	FLINT	48503
6418	0	FLINT	48503
6419	0	FLINT	48503
6420	0	FLINT	48503
6421	1,240	FLINT	48503
6422	2,540	FLINT	48503
6423	50	FLINT	
6424	930	FLINT	
6425	0	FLINT	
6426	160	FLINT	48503

	A	B	C	D	E
6427	LF94285	12/2/2015	Lead	0	Copper
6428	LG06120	1/29/2016	Lead	0	Copper
6429	LG06528	1/31/2016	Lead	1	Copper
6430	LG11273	2/9/2016	Lead	0	Copper
6431	LG10663	2/8/2016	Lead	0	Copper
6432	LG11908	2/10/2016	Lead	0	Copper
6433	LG13399	2/15/2016	Lead	0	Copper
6434	LG11212	2/9/2016	Lead	5	Copper
6435	LG01241	1/21/2016	Lead	0	Copper
6436	LF86501	10/6/2015	Lead	0	Copper
6437	LF86509	10/6/2015	Lead	2	Copper
6438	LG12330	2/11/2016	Lead	0	Copper
6439	LG13038	2/12/2016	Lead	6	Copper
6440	LG10867	2/8/2016	Lead	0	Copper
6441	LG05096	1/27/2016	Lead	3	Copper
6442	LG05110	1/27/2016	Lead	3	Copper
6443	LF86513	10/6/2015	Lead	35	Copper
6444	LG00845	1/20/2016	Lead	3	Copper
6445	LG09473	2/4/2016	Lead	0	Copper
6446	LG06527	1/31/2016	Lead	0	Copper
6447	LG06569	1/31/2016	Lead	0	Copper
6448	LG06104	1/29/2016	Lead	3	Copper
6449	LG06938	2/1/2016	Lead	1	Copper
6450	LG09087	2/4/2016	Lead	0	Copper
6451	LG09846	2/5/2016	Lead	0	Copper
6452	LG10269	2/6/2016	Lead	4	Copper
6453	LG02708	1/23/2016	Lead	2	Copper
6454	LG05466	1/28/2016	Lead	1	Copper
6455	LG00597	1/19/2016	Lead	0	Copper
6456	LG07857	2/2/2016	Lead	4	Copper
6457	LG01778	1/21/2016	Lead	0	Copper
6458	LG02765	1/23/2016	Lead	0	Copper
6459	LG09366	2/4/2016	Lead	0	Copper
6460	LG06661	1/31/2016	Lead	0	Copper
6461	LG05468	1/28/2016	Lead	4	Copper
6462	LG10079	2/6/2016	Lead	0	Copper
6463	LG08282	2/3/2016	Lead	50	Copper
6464	LG03720	1/25/2016	Lead	6	Copper
6465	LG00622	1/19/2016	Lead	9	Copper
6466	LG07974	2/2/2016	Lead	1	Copper
6467	LG04488	1/26/2016	Lead	5	Copper
6468	LG04255	1/26/2016	Lead	0	Copper

	F	G	H
6427	0	FLINT	48503
6428	0	FLINT	48506
6429	50	FLINT	48504
6430	0	FLINT	48504
6431	0	FLINT	48504
6432	0	FLINT	48532
6433	0	FLINT	48506
6434	60	FLINT	48506
6435	0	FLINT	48507
6436	60	FLINT	48505
6437	650	FLINT	48505
6438	340	FLINT	48505
6439	670	FLINT	48505
6440	60	FLINT	48505
6441	60	FLINT	48505
6442	80	FLINT	48505
6443	2,570	FLINT	48505
6444	0	FLINT	48506
6445	0	FLINT	48504
6446	150	FLINT	48504
6447	0	FLINT	48504
6448	90	FLINT	48504
6449	180	FLINT	48504
6450	90	FLINT	48504
6451	80	FLINT	48504
6452	140	FLINT	48504
6453	0	FLINT	48506
6454	50	FLINT	48506
6455	90	FLINT	48506
6456	100	FLINT	48506
6457	0	FLINT	48506
6458	290	FLINT	48506
6459	0	FLINT	48506
6460	0	FLINT	48506
6461	70	FLINT	48506
6462	0	FLINT	48506
6463	260	FLINT	48506
6464	110	FLINT	48506
6465	0	FLINT	48506
6466	0	FLINT	48506
6467	60	FLINT	48506
6468	0	FLINT	48506

	A	B	C	D	E
6469	LG00511	1/19/2016	Lead	11	Copper
6470	LG12650	2/12/2016	Lead	165	Copper
6471	LG02191	1/21/2016	Lead	0	Copper
6472	LG02795	1/23/2016	Lead	0	Copper
6473	LG10852	2/8/2016	Lead	0	Copper
6474	LG02618	1/22/2016	Lead	0	Copper
6475	LG02675	1/23/2016	Lead	1	Copper
6476	LG02941	1/23/2016	Lead	6	Copper
6477	LG02953	1/23/2016	Lead	1	Copper
6478	LG10783	2/8/2016	Lead	0	Copper
6479	LG02527	1/22/2016	Lead	2	Copper
6480	LG03701	1/25/2016	Lead	0	Copper
6481	LG03670	1/25/2016	Lead	7	Copper
6482	LG01862	1/21/2016	Lead	0	Copper
6483	LG02486	1/22/2016	Lead	0	Copper
6484	LG07828	2/2/2016	Lead	8	Copper
6485	LG07587	2/2/2016	Lead	1	Copper
6486	LG02545	1/22/2016	Lead	0	Copper
6487	LG07599	2/2/2016	Lead	2	Copper
6488	LG09750	2/5/2016	Lead	4	Copper
6489	LG04253	1/26/2016	Lead	4	Copper
6490	LG09674	2/5/2016	Lead	7	Copper
6491	LG09740	2/5/2016	Lead	3	Copper
6492	LG10735	2/8/2016	Lead	0	Copper
6493	LG11236	2/9/2016	Lead	281	Copper
6494	LG12248	2/11/2016	Lead	24	Copper
6495	LG08692	2/3/2016	Lead	0	Copper
6496	LG11484	2/9/2016	Lead	24	Copper
6497	LG00894	1/20/2016	Lead	9	Copper
6498	LG03630	1/25/2016	Lead	22	Copper
6499	LG06036	1/29/2016	Lead	5	Copper
6500	LG00460	1/19/2016	Lead	4	Copper
6501	LG11260	2/9/2016	Lead	728	Copper
6502	LG13267	2/14/2016	Lead	192	Copper
6503	LG06969	2/1/2016	Lead	3	Copper
6504	LG07078	2/1/2016	Lead	3	Copper
6505	LG01546	1/21/2016	Lead	3	Copper
6506	LG09760	2/5/2016	Lead	2	Copper
6507	LG09981	2/5/2016	Lead	0	Copper
6508	LG08409	2/3/2016	Lead	5	Copper
6509	LG01644	1/21/2016	Lead	0	Copper
6510	LF97947	12/29/2015	Lead	0	Copper

	F	G	H
6469	70	FLINT	
6470	300	FLINT	48506
6471	0	FLINT	48505
6472	120	FLINT	48505
6473	210	FLINT	48505
6474	0	FLINT	48506
6475	60	FLINT	48504
6476	50	FLINT	48504
6477	0	FLINT	48504
6478	0	FLINT	48503
6479	140	FLINT	48506
6480	110	FLINT	48504
6481	0	FLINT	48505
6482	0	FLINT	48506
6483	0	FLINT	48506
6484	130	FLINT	48506
6485	0	FLINT	48506
6486	80	FLINT	48506
6487	60	FLINT	48506
6488	150	FLINT	48506
6489	80	FLINT	48506
6490	0	FLINT	48506
6491	0	FLINT	48506
6492	0	FLINT	48506
6493	360	FLINT	48506
6494	0	FLINT	48506
6495	0	FLINT	48506
6496	60	FLINT	48506
6497	280	FLINT	48506
6498	0	FLINT	48506
6499	0	FLINT	48506
6500	50	FLINT	48506
6501	250	FLINT	48506
6502	280	FLINT	48506
6503	0	FLINT	48506
6504	170	FLINT	48506
6505	0	FLINT	48506
6506	0	FLINT	
6507	60	FLINT	48506
6508	310	FLINT	48506
6509	80	FLINT	48506
6510	150	FLINT	48506

	A	B	C	D	E
6511	LG13257	2/14/2016	Lead	0	Copper
6512	LG01960	1/21/2016	Lead	0	Copper
6513	LG08606	2/3/2016	Lead	3	Copper
6514	LG08746	2/3/2016	Lead	0	Copper
6515	LG11974	2/10/2016	Lead	6	Copper
6516	LG07725	2/2/2016	Lead	0	Copper
6517	LG09749	2/5/2016	Lead	4	Copper
6518	LG12005	2/10/2016	Lead	22	Copper
6519	LG07676	2/2/2016	Lead	0	Copper
6520	LG09277	2/4/2016	Lead	0	Copper
6521	LG07716	2/2/2016	Lead	0	Copper
6522	LG04266	1/26/2016	Lead	0	Copper
6523	LF99149	1/7/2016	Lead	4	Copper
6524	LF99150	1/7/2016	Lead	14	Copper
6525	LF81253	9/3/2015	Lead	28	Copper
6526	LG12537	2/12/2016	Lead	179	Copper
6527	LG06551	1/31/2016	Lead	2	Copper
6528	LG11217	2/9/2016	Lead	0	Copper
6529	LG08459	2/3/2016	Lead	0	Copper
6530	LG06821	2/1/2016	Lead	3	Copper
6531	LG01785	1/21/2016	Lead	0	Copper
6532	LG05019	1/27/2016	Lead	46	Copper
6533	LG03754	1/25/2016	Lead	0	Copper
6534	LG10569	2/7/2016	Lead	26	Copper
6535	LG06539	1/31/2016	Lead	8	Copper
6536	LG02047	1/21/2016	Lead	8	Copper
6537	LG06980	2/1/2016	Lead	0	Copper
6538	LG04775	1/27/2016	Lead	0	Copper
6539	LG09946	2/5/2016	Lead	2	Copper
6540	LG01773	1/21/2016	Lead	0	Copper
6541	LG06300	1/30/2016	Lead	26	Copper
6542	LG00993	1/20/2016	Lead	29	Copper
6543	LG11376	2/9/2016	Lead	0	Copper
6544	LG08785	2/3/2016	Lead	5	Copper
6545	LG02673	1/23/2016	Lead	0	Copper
6546	LG01539	1/21/2016	Lead	0	Copper
6547	LG09233	2/4/2016	Lead	3	Copper
6548	LG03503	1/25/2016	Lead	0	Copper
6549	LG02694	1/23/2016	Lead	0	Copper
6550	LG10496	2/7/2016	Lead	2	Copper
6551	LF87402	10/13/2015	Lead	3	Copper
6552	LG04207	1/26/2016	Lead	0	Copper

	F	G	H
6511	0	FLINT	48506
6512	0	FLINT	48506
6513	70	FLINT	48506
6514	0	FLINT	48532
6515	0	FLINT	48532
6516	0	FLINT	48506
6517	0	FLINT	48503
6518	210	FLINT	48503
6519	290	FLINT	48503
6520	0	FLINT	48503
6521	430	FLINT	48503
6522	0	FLINT	48503
6523	170	FLINT	
6524	540	FLINT	
6525	0	FLINT	48503
6526	150	FLINT	48503
6527	160	FLINT	48507
6528	0	FLINT	48507
6529	80	FLINT	48507
6530	0	FLINT	48507
6531	70	FLINT	48507
6532	100	FLINT	
6533	60	FLINT	
6534	0	FLINT	48507
6535	0	FLINT	48507
6536	170	FLINT	48507-1528
6537	0	FLINT	48506
6538	0	FLINT	48506
6539	0	FLINT	48506
6540	0	FLINT	48506
6541	0	FLINT	48506
6542	400	FLINT	48506
6543	0	FLINT	48506
6544	210	FLINT	
6545	0	FLINT	48503
6546	0	FLINT	48503
6547	0	FLINT	48503
6548	0	FLINT	48503
6549	70	FLINT	48503
6550	50	FLINT	48504
6551	180	FLINT	48504
6552	90	FLINT	48504

	A	B	C	D	E
6553	LG03552	1/25/2016	Lead	2	Copper
6554	LG09169	2/4/2016	Lead	0	Copper
6555	LF97964	12/29/2015	Lead	4	Copper
6556	LG09851	2/5/2016	Lead	0	Copper
6557	LG02430	1/22/2016	Lead	1	Copper
6558	LF90454	11/4/2015	Lead	0	Copper
6559	LF87395	10/13/2015	Lead	0	Copper
6560	LG11378	2/9/2016	Lead	0	Copper
6561	LF86490	10/6/2015	Lead	2	Copper
6562	LG05975	1/29/2016	Lead	310	Copper
6563	LG00834	1/20/2016	Lead	2	Copper
6564	LG08342	2/3/2016	Lead	1	Copper
6565	LF90467	11/4/2015	Lead	0	Copper
6566	LG10484	2/7/2016	Lead	0	Copper
6567	LG06782	2/1/2016	Lead	0	Copper
6568	LG05101	1/27/2016	Lead	0	Copper
6569	LG07434	2/2/2016	Lead	9	Copper
6570	LG05584	1/28/2016	Lead	0	Copper
6571	LG12125	2/11/2016	Lead	2	Copper
6572	LG05046	1/27/2016	Lead	160	Copper
6573	LG13178	2/13/2016	Lead	44	Copper
6574	LG02114	1/21/2016	Lead	14	Copper
6575	LG02924	1/23/2016	Lead	1	Copper
6576	LG00012	1/15/2016	Lead	5	Copper
6577	LG02093	1/21/2016	Lead	18	Copper
6578	LG13221	2/13/2016	Lead	0	Copper
6579	LG09270	2/4/2016	Lead	7	Copper
6580	LG01775	1/21/2016	Lead	7	Copper
6581	LG08650	2/3/2016	Lead	3	Copper
6582	LG08653	2/3/2016	Lead	0	Copper
6583	LG11299	2/9/2016	Lead	37	Copper
6584	LG08680	2/3/2016	Lead	2	Copper
6585	LG11284	2/9/2016	Lead	52	Copper
6586	LG03706	1/25/2016	Lead	9	Copper
6587	LG11314	2/9/2016	Lead	0	Copper
6588	LG01946	1/21/2016	Lead	0	Copper
6589	LG06962	2/1/2016	Lead	0	Copper
6590	LG06077	1/29/2016	Lead	0	Copper
6591	LG05074	1/27/2016	Lead	0	Copper
6592	LG10889	2/8/2016	Lead	0	Copper
6593	LG02986	1/24/2016	Lead	3	Copper
6594	LG05942	1/29/2016	Lead	8	Copper

	F	G	H
6553	310	FLINT	48504
6554	110	FLINT	48504
6555	110	FLINT	48504
6556	0	FLINT	48504
6557	100	FLINT	48504
6558	570	FLINT	48504
6559	150	FLINT	48504
6560	0	FLINT	48504
6561	150	FLINT	48504
6562	500	FLINT	48504
6563	140	FLINT	
6564	50	FLINT	48504
6565	0	FLINT	48504
6566	0	FLINT	48504
6567	0	FLINT	48504
6568	0	FLINT	48504
6569	100	FLINT	48504
6570	80	FLINT	48504
6571	0	FLINT	48504
6572	5,490	FLINT	48504
6573	700	FLINT	48504
6574	0	FLINT	48504
6575	0	FLINT	48504
6576	0	FLINT	48504
6577	70	FLINT	48504
6578	0	FLINT	48504
6579	0	FLINT	48504
6580	50	FLINT	48504
6581	110	FLINT	48504
6582	50	FLINT	48504
6583	490	FLINT	48504
6584	110	FLINT	48504
6585	310	FLINT	48504
6586	160	FLINT	48504
6587	130	FLINT	48504
6588	90	FLINT	48504
6589	80	FLINT	48504
6590	0	FLINT	48504
6591	0	FLINT	48504
6592	180	FLINT	48504
6593	100	FLINT	48505
6594	0	FLINT	48504

	A	B	C	D	E
6595	LG02495	1/22/2016	Lead	3	Copper
6596	LG08553	2/3/2016	Lead	5	Copper
6597	LG01774	1/21/2016	Lead	1	Copper
6598	LG06167	1/29/2016	Lead	2	Copper
6599	LG05626	1/28/2016	Lead	0	Copper
6600	LG03531	1/25/2016	Lead	2	Copper
6601	LG09165	2/4/2016	Lead	0	Copper
6602	LG00607	1/19/2016	Lead	3	Copper
6603	LG09892	2/5/2016	Lead	0	Copper
6604	LF94293	12/2/2015	Lead	0	Copper
6605	LG00902	1/20/2016	Lead	0	Copper
6606	LG09890	2/5/2016	Lead	0	Copper
6607	LG01868	1/21/2016	Lead	4	Copper
6608	LG07927	2/2/2016	Lead	2	Copper
6609	LG02611	1/22/2016	Lead	0	Copper
6610	LG02613	1/22/2016	Lead	0	Copper
6611	LG06439	1/30/2016	Lead	0	Copper
6612	LG02738	1/23/2016	Lead	0	Copper
6613	LF87947	10/16/2015	Lead	3	Copper
6614	LG07000	2/1/2016	Lead	2	Copper
6615	LG09257	2/4/2016	Lead	0	Copper
6616	LF85929	10/2/2015	Lead	11	Copper
6617	LG02078	1/21/2016	Lead	2	Copper
6618	LG07051	2/1/2016	Lead	0	Copper
6619	LF94267	12/2/2015	Lead	1	Copper
6620	LG09766	2/5/2016	Lead	18	Copper
6621	LG04029	1/26/2016	Lead	0	Copper
6622	LG08674	2/3/2016	Lead	1	Copper
6623	LF88967	10/26/2015	Lead	6	Copper
6624	LF94300	12/2/2015	Lead	2	Copper
6625	LG09193	2/4/2016	Lead	1	Copper
6626	LG09281	2/4/2016	Lead	0	Copper
6627	LF99997	1/15/2016	Lead	0	Copper
6628	LG05111	1/27/2016	Lead	2	Copper
6629	LG09653	2/5/2016	Lead	3	Copper
6630	LG07629	2/2/2016	Lead	27	Copper
6631	LG09414	2/4/2016	Lead	0	Copper
6632	LG00458	1/19/2016	Lead	0	Copper
6633	LG03459	1/25/2016	Lead	8	Copper
6634	LF97918	12/29/2015	Lead	3	Copper
6635	LG05160	1/27/2016	Lead	6	Copper
6636	LG13192	2/13/2016	Lead	0	Copper

	F	G	H
6595	120	FLINT	48504
6596	0	FLINT	48504
6597	180	FLINT	48504
6598	300	FLINT	48504
6599	60	FLINT	48532
6600	110	FLINT	48532
6601	0	FLINT	48504
6602	240	FLINT	48506
6603	100	FLINT	48506
6604	170	FLINT	48503
6605	230	FLINT	48505
6606	160	FLINT	48505
6607	0	FLINT	48505
6608	70	FLINT	48505
6609	0	FLINT	48505
6610	0	FLINT	48505
6611	0	FLINT	48506
6612	0	FLINT	48506
6613	80	FLINT	48503
6614	60	FLINT	48503
6615	0	FLINT	48503
6616	0	FLINT	48503
6617	50	FLINT	48503
6618	0	FLINT	48503
6619	0	FLINT	
6620	50	FLINT	48503
6621	0	FLINT	48503
6622	0	FLINT	48503
6623	0	FLINT	48503
6624	60	FLINT	48503
6625	0	FLINT	48503
6626	150	FLINT	48503
6627	100	FLINT	48503
6628	70	FLINT	48503
6629	0	FLINT	48503
6630	150	FLINT	48503
6631	220	FLINT	48503
6632	0	FLINT	48503
6633	0	FLINT	48507
6634	70	FLINT	
6635	60	FLINT	48503
6636	320	FLINT	48503

	A	B	C	D	E
6637	LG12129	2/11/2016	Lead	1	Copper
6638	LG02898	1/23/2016	Lead	4	Copper
6639	LG11306	2/9/2016	Lead	0	Copper
6640	LG12653	2/12/2016	Lead	0	Copper
6641	LG06793	2/1/2016	Lead	7	Copper
6642	LG03621	1/25/2016	Lead	1	Copper
6643	LG00828	1/20/2016	Lead	0	Copper
6644	LG10471	2/7/2016	Lead	2	Copper
6645	LF97345	12/18/2015	Lead	0	Copper
6646	LG04285	1/26/2016	Lead	1	Copper
6647	LG09425	2/4/2016	Lead	0	Copper
6648	LG01824	1/21/2016	Lead	0	Copper
6649	LG06990	2/1/2016	Lead	12	Copper
6650	LG12154	2/11/2016	Lead	0	Copper
6651	LG12243	2/11/2016	Lead	4	Copper
6652	LG02589	1/22/2016	Lead	2	Copper
6653	LG07924	2/2/2016	Lead	15	Copper
6654	LG04599	1/26/2016	Lead	44	Copper
6655	LG10533	2/7/2016	Lead	0	Copper
6656	LG06386	1/30/2016	Lead	5	Copper
6657	LF94289	12/2/2015	Lead	0	Copper
6658	LF93595	11/24/2015	Lead	0	Copper
6659	LF92714	11/18/2015	Lead	1	Copper
6660	LG06780	2/1/2016	Lead	0	Copper
6661	LG09972	2/5/2016	Lead	4	Copper
6662	LG05138	1/27/2016	Lead	4	Copper
6663	LF88968	10/26/2015	Lead	0	Copper
6664	LG09289	2/4/2016	Lead	1	Copper
6665	LG01658	1/21/2016	Lead	0	Copper
6666	LG02629	1/22/2016	Lead	0	Copper
6667	LG08570	2/3/2016	Lead	3	Copper
6668	LG09291	2/4/2016	Lead	3	Copper
6669	LF87399	10/13/2015	Lead	21	Copper
6670	LF85613	9/30/2015	Lead	0	Copper
6671	LG07590	2/2/2016	Lead	15	Copper
6672	LG10895	2/8/2016	Lead	4	Copper
6673	LG06649	1/31/2016	Lead	0	Copper
6674	LG08723	2/3/2016	Lead	1	Copper
6675	LG05441	1/28/2016	Lead	0	Copper
6676	LG04495	1/26/2016	Lead	0	Copper
6677	LG11345	2/9/2016	Lead	2	Copper
6678	LG10587	2/7/2016	Lead	0	Copper

	F	G	H
6637	0	FLINT	48503
6638	0	FLINT	48503
6639	130	FLINT	48503
6640	100	FLINT	48503
6641	0	FLINT	48503
6642	0	FLINT	48503
6643	0	FLINT	48503
6644	0	FLINT	48503-2640
6645	0	FLINT	48532
6646	80	FLINT	
6647	0	FLINT	48507
6648	0		48506
6649	150	FLINT	48507
6650	0	FLINT	48504
6651	0	FLINT	48503
6652	0	FLINT	48503
6653	200	FLINT	48503
6654	0	FLINT	48503
6655	0	FLINT	48503
6656	60	FLINT	48503
6657	160	FLINT	
6658	0	FLINT	48507
6659	70	FLINT	48507
6660	130	FLINT	48507
6661	80	FLINT	48507
6662	0	FLINT	48507
6663	410	FLINT	48507
6664	200	FLINT	48507
6665	0	FLINT	48507
6666	0	FLINT	48507
6667	70	FLINT	48507
6668	110	FLINT	48507
6669	80	FLINT	48507
6670	0	FLINT	48507
6671	90	FLINT	48507
6672	60		48507
6673	0	FLINT	48507
6674	0	FLINT	48507
6675	0	FLINT	48506
6676	0	FLINT	48506
6677	0	FLINT	48506
6678	80	FLINT	48506

	A	B	C	D	E
6679	LG13040	2/12/2016	Lead	0	Copper
6680	LG03540	1/25/2016	Lead	0	Copper
6681	LG02396	1/22/2016	Lead	0	Copper
6682	LG06524	1/31/2016	Lead	2	Copper
6683	LG01505	1/21/2016	Lead	0	Copper
6684	LG12003	2/10/2016	Lead	0	Copper
6685	LG04492	1/26/2016	Lead	32	Copper
6686	LG10600	2/7/2016	Lead	0	Copper
6687	LG04229	1/26/2016	Lead	0	Copper
6688	LG02532	1/22/2016	Lead	0	Copper
6689	LG05487	1/28/2016	Lead	3	Copper
6690	LF99924	1/15/2016	Lead	0	Copper
6691	LG01468	1/21/2016	Lead	0	Copper
6692	LG08287	2/3/2016	Lead	0	Copper
6693	LG07975	2/2/2016	Lead	0	Copper
6694	LG03608	1/25/2016	Lead	0	Copper
6695	LG05725	1/28/2016	Lead	0	Copper
6696	LG09825	2/5/2016	Lead	3	Copper
6697	LG02842	1/23/2016	Lead	4	Copper
6698	LG05462	1/28/2016	Lead	25	Copper
6699	LG09336	2/4/2016	Lead	0	Copper
6700	LG02736	1/23/2016	Lead	20	Copper
6701	LG06610	1/31/2016	Lead	1	Copper
6702	LG08633	2/3/2016	Lead	8	Copper
6703	LG06171	1/29/2016	Lead	5	Copper
6704	LG02955	1/23/2016	Lead	9	Copper
6705	LG02009	1/21/2016	Lead	7	Copper
6706	LG02964	1/23/2016	Lead	1	Copper
6707	LG03696	1/25/2016	Lead	0	Copper
6708	LG13420	2/15/2016	Lead	21	Copper
6709	LG01805	1/21/2016	Lead	0	Copper
6710	LG09814	2/5/2016	Lead	2	Copper
6711	LG03486	1/25/2016	Lead	0	Copper
6712	LG12655	2/12/2016	Lead	0	Copper
6713	LG01317	1/21/2016	Lead	2	Copper
6714	LG10886	2/8/2016	Lead	1	Copper
6715	LF99155	1/7/2016	Lead	32	Copper
6716	LG05501	1/28/2016	Lead	3	Copper
6717	LG10065	2/6/2016	Lead	9	Copper
6718	LF99154	1/7/2016	Lead	2	Copper
6719	LG09993	2/5/2016	Lead	0	Copper
6720	LG11316	2/9/2016	Lead	2	Copper

	F	G	H
6679	0	FLINT	48506
6680	130	FLINT	48506
6681	80	FLINT	48506
6682	70	FLINT	48506
6683	110	FLINT	48506
6684	0	FLINT	48506
6685	0	FLINT	48506
6686	60	FLINT	48506
6687	60	FLINT	48506
6688	0	FLINT	48506
6689	0	FLINT	48506
6690	0		
6691	50	FLINT	48506
6692	0	FLINT	48506
6693	550	FLINT	48506
6694	0	FLINT	48506
6695	0	FLINT	48504
6696	0	FLINT	48506
6697	260	FLINT	48506
6698	160	FLINT	48506
6699	0	FLINT	48505
6700	330	FLINT	48505
6701	0	FLINT	48506
6702	0	FLINT	
6703	0	FLINT	48506
6704	0	FLINT	48506
6705	0	FLINT	48506
6706	0	FLINT	48506
6707	0	FLINT	48506
6708	0	FLINT	48506
6709	0	FLINT	48506
6710	70	FLINT	48506
6711	0	FLINT	48507
6712	0	FLINT	48504
6713	120	FLINT	48504
6714	0	FLINT	48506
6715	290	FLINT	
6716	0	FLINT	48503
6717	240	FLINT	48503
6718	90	FLINT	48505
6719	0	FLINT	48503
6720	0	FLINT	48505

	A	B	C	D	E
6721	LG09319	2/4/2016	Lead	0	Copper
6722	LG08519	2/3/2016	Lead	10	Copper
6723	LG05539	1/28/2016	Lead	0	Copper
6724	LG09706	2/5/2016	Lead	0	Copper
6725	LG11335	2/9/2016	Lead	0	Copper
6726	LG09842	2/5/2016	Lead	0	Copper
6727	LG12291	2/11/2016	Lead	5	Copper
6728	LG07556	2/2/2016	Lead	4	Copper
6729	LG05977	1/29/2016	Lead	11	Copper
6730	LG05192	1/27/2016	Lead	0	Copper
6731	LG06954	2/1/2016	Lead	5	Copper
6732	LG05144	1/27/2016	Lead	1	Copper
6733	LF99996	1/15/2016	Lead	22	Copper
6734	LG04765	1/27/2016	Lead	0	Copper
6735	LG00904	1/20/2016	Lead	0	Copper
6736	LG04475	1/26/2016	Lead	1	Copper
6737	LG04887	1/27/2016	Lead	0	Copper
6738	LG00997	1/20/2016	Lead	4	Copper
6739	LG05675	1/28/2016	Lead	0	Copper
6740	LG04944	1/27/2016	Lead	2	Copper
6741	LG02819	1/23/2016	Lead	2	Copper
6742	LG04281	1/26/2016	Lead	0	Copper
6743	LG12287	2/11/2016	Lead	0	Copper
6744	LG10463	2/7/2016	Lead	5	Copper
6745	LG07553	2/2/2016	Lead	14	Copper
6746	LG05967	1/29/2016	Lead	4	Copper
6747	LG06011	1/29/2016	Lead	3	Copper
6748	LF93573	11/24/2015	Lead	0	Copper
6749	LG05082	1/27/2016	Lead	0	Copper
6750	LG07907	2/2/2016	Lead	1	Copper
6751	LG02895	1/23/2016	Lead	0	Copper
6752	LG02966	1/23/2016	Lead	0	Copper
6753	LG02012	1/21/2016	Lead	41	Copper
6754	LG01752	1/21/2016	Lead	5	Copper
6755	LG09812	2/5/2016	Lead	0	Copper
6756	LG04517	1/26/2016	Lead	3	Copper
6757	LG09848	2/5/2016	Lead	2	Copper
6758	LG07817	2/2/2016	Lead	1	Copper
6759	LG07435	2/2/2016	Lead	4	Copper
6760	LG02441	1/22/2016	Lead	0	Copper
6761	LF93567	11/24/2015	Lead	0	Copper
6762	LG09715	2/5/2016	Lead	1	Copper

	F	G	H
6721	0	FLINT	48505
6722	70	FLINT	48505
6723	0	FLINT	48505
6724	0	FLINT	48505
6725	0	FLINT	48505
6726	0	FLINT	48505
6727	190	FLINT	48504
6728	650	FLINT	48504
6729	90	FLINT	48504
6730	0	FLINT	48504
6731	180	FLINT	48504
6732	80	FLINT	48504
6733	50	FLINT	48505
6734	0	FLINT	48532
6735	0	FLINT	48532
6736	0	FLINT	48507
6737	60	FLINT	48507
6738	0	FLINT	48507
6739	0	FLINT	48507
6740	70	FLINT	48507
6741	0	FLINT	48507
6742	0	FLINT	48505
6743	180	FLINT	48503
6744	450	FLINT	48503
6745	70	FLINT	48503
6746	0	FLINT	48503
6747	0	FLINT	48503
6748	0	FLINT	48503
6749	0	FLINT	48503
6750	320	FLINT	48503
6751	0	FLINT	48503
6752	0	FLINT	48503
6753	250	FLINT	48503
6754	140	FLINT	48503
6755	50	FLINT	48503
6756	170	FLINT	48503
6757	70	FLINT	48503
6758	100	FLINT	48503
6759	140	FLINT	48503
6760	60	FLINT	48503
6761	120	FLINT	
6762	0	FLINT	48504

	A	B	C	D	E
6763	LG09318	2/4/2016	Lead	0	Copper
6764	LG07012	2/1/2016	Lead	2	Copper
6765	LG06740	2/1/2016	Lead	0	Copper
6766	LG07955	2/2/2016	Lead	0	Copper
6767	LG08794	2/3/2016	Lead	0	Copper
6768	LG04119	1/26/2016	Lead	0	Copper
6769	LG09345	2/4/2016	Lead	0	Copper
6770	LG09348	2/4/2016	Lead	0	Copper
6771	LG06756	2/1/2016	Lead	2	Copper
6772	LG11957	2/10/2016	Lead	0	Copper
6773	LG08584	2/3/2016	Lead	11	Copper
6774	LG04088	1/26/2016	Lead	0	Copper
6775	LF97969	12/29/2015	Lead	0	Copper
6776	LG08497	2/3/2016	Lead	49	Copper
6777	LG08499	2/3/2016	Lead	0	Copper
6778	LG10187	2/6/2016	Lead	1	Copper
6779	LG06779	2/1/2016	Lead	0	Copper
6780	LG06829	2/1/2016	Lead	0	Copper
6781	LG01491	1/21/2016	Lead	5	Copper
6782	LF93568	11/24/2015	Lead	0	Copper
6783	LG03164	1/24/2016	Lead	2	Copper
6784	LG06505	1/31/2016	Lead	7	Copper
6785	LG01942	1/21/2016	Lead	3	Copper
6786	LG09161	2/4/2016	Lead	7	Copper
6787	LG13414	2/15/2016	Lead	0	Copper
6788	LG07989	2/2/2016	Lead	0	Copper
6789	LG07837	2/2/2016	Lead	0	Copper
6790	LG02868	1/23/2016	Lead	10	Copper
6791	LG06645	1/31/2016	Lead	3	Copper
6792	LG04309	1/26/2016	Lead	6	Copper
6793	LG09834	2/5/2016	Lead	3	Copper
6794	LG11503	2/9/2016	Lead	6	Copper
6795	LG05544	1/28/2016	Lead	0	Copper
6796	LG08503	2/3/2016	Lead	9	Copper
6797	LG02627	1/22/2016	Lead	2	Copper
6798	LG08323	2/3/2016	Lead	0	Copper
6799	LG07988	2/2/2016	Lead	0	Copper
6800	LG09099	2/4/2016	Lead	0	Copper
6801	LG10653	2/8/2016	Lead	0	Copper
6802	LG07485	2/2/2016	Lead	0	Copper
6803	LG13280	2/14/2016	Lead	2	Copper
6804	LG05558	1/28/2016	Lead	0	Copper

	F	G	H
6763	0	FLINT	48504
6764	0	FLINT	48504
6765	0	FLINT	48504
6766	80	FLINT	48504
6767	0	FLINT	48505
6768	0	FLINT	48504
6769	0	FLINT	48504
6770	0	FLINT	48504
6771	0		48504
6772	0	FLINT	48505
6773	80	FLINT	48504
6774	0	FLINT	48504
6775	130	FLINT	
6776	0	FLINT	48504
6777	0	FLINT	48504
6778	380	FLINT	48504
6779	70	FLINT	48504
6780	130	FLINT	48504
6781	220	FLINT	48504
6782	0	FLINT	48504
6783	50	FLINT	48504
6784	0	FLINT	48504
6785	0	FLINT	48504
6786	60	FLINT	48504
6787	0	FLINT	48504
6788	0	FLINT	48504
6789	570	FLINT	48504
6790	0	FLINT	48507
6791	0	FLINT	48507
6792	260	FLINT	48504
6793	60	FLINT	48504
6794	100	FLINT	48504
6795	0	FLINT	
6796	70	FLINT	48505
6797	0	FLINT	48506
6798	50	FLINT	
6799	0	FLINT	48506
6800	50	FLINT	48507
6801	60	FLINT	48507
6802	0	FLINT	48507
6803	140	FLINT	48507
6804	0	FLINT	48507

	A	B	C	D	E
6805	LG08463	2/3/2016	Lead	0	Copper
6806	LG00860	1/20/2016	Lead	0	Copper
6807	LG06808	2/1/2016	Lead	0	Copper
6808	LG00975	1/20/2016	Lead	0	Copper
6809	LG08697	2/3/2016	Lead	57	Copper
6810	LF92717	11/18/2015	Lead	3	Copper
6811	LG09701	2/5/2016	Lead	17	Copper
6812	LG09260	2/4/2016	Lead	1	Copper
6813	LG09693	2/5/2016	Lead	0	Copper
6814	LG05583	1/28/2016	Lead	1	Copper
6815	LG03103	1/24/2016	Lead	0	Copper
6816	LG10253	2/6/2016	Lead	3	Copper
6817	LF95916	12/10/2015	Lead	0	Copper
6818	LG13359	2/15/2016	Lead	0	Copper
6819	LG01253	1/21/2016	Lead	0	Copper
6820	LG09691	2/5/2016	Lead	1	Copper
6821	LG06351	1/30/2016	Lead	3	Copper
6822	LG07067	2/1/2016	Lead	0	Copper
6823	LG06912	2/1/2016	Lead	0	Copper
6824	LG06943	2/1/2016	Lead	0	Copper
6825	LG07018	2/1/2016	Lead	20	Copper
6826	LG09805	2/5/2016	Lead	1	Copper
6827	LG01744	1/21/2016	Lead	0	Copper
6828	LG06290	1/30/2016	Lead	2	Copper
6829	LG05735	1/28/2016	Lead	0	Copper
6830	LG03152	1/24/2016	Lead	0	Copper
6831	LG06925	2/1/2016	Lead	2	Copper
6832	LG06951	2/1/2016	Lead	11	Copper
6833	LF99991	1/15/2016	Lead	0	Copper
6834	LG01971	1/21/2016	Lead	0	Copper
6835	LF87411	10/13/2015	Lead	1	Copper
6836	LG00557	1/19/2016	Lead	0	Copper
6837	LG07802	2/2/2016	Lead	6	Copper
6838	LG04978	1/27/2016	Lead	3	Copper
6839	LG05052	1/27/2016	Lead	0	Copper
6840	LG05056	1/27/2016	Lead	3	Copper
6841	LG12256	2/11/2016	Lead	4	Copper
6842	LG08597	2/3/2016	Lead	0	Copper
6843	LG07021	2/1/2016	Lead	1	Copper
6844	LG00510	1/19/2016	Lead	0	Copper
6845	LG10770	2/8/2016	Lead	0	Copper
6846	LG06934	2/1/2016	Lead	1	Copper

	F	G	H
6805	0	FLINT	48507
6806	70	FLINT	48507
6807	50	FLINT	48507
6808	70	FLINT	48507
6809	310	FLINT	48507
6810	90	FLINT	
6811	70	FLINT	48507
6812	90	FLINT	48507
6813	270	FLINT	48507
6814	0	FLINT	48507
6815	150	FLINT	48507
6816	180	FLINT	48507
6817	110	FLINT	48507
6818	190	FLINT	48507
6819	90	FLINT	48507
6820	50	FLINT	48507
6821	90	FLINT	48507
6822	0	FLINT	48507
6823	100	FLINT	48507
6824	180	FLINT	48507
6825	320	FLINT	48507
6826	0	FLINT	48507
6827	0	FLINT	48507
6828	140	FLINT	48507
6829	150	FLINT	48507
6830	60	FLINT	48505
6831	150	FLINT	
6832	100	FLINT	
6833	0	FLINT	***
6834	0		
6835	60	FLINT	48505
6836	0	FLINT	48505
6837	50	FLINT	48505
6838	0	FLINT	
6839	0	FLINT	
6840	0	FLINT	
6841	160	FLINT	48505
6842	50	FLINT	48505
6843	0	FLINT	48505
6844	0	FLINT	48505
6845	0	FLINT	48505
6846	310	FLINT	

	A	B	C	D	E
6847	LG10221	2/6/2016	Lead	5	Copper
6848	LG04136	1/26/2016	Lead	1	Copper
6849	LG10766	2/8/2016	Lead	0	Copper
6850	LG10803	2/8/2016	Lead	0	Copper
6851	LG01830	1/21/2016	Lead	1	Copper
6852	LG01594	1/21/2016	Lead	1	Copper
6853	LF93566	11/24/2015	Lead	8	Copper
6854	LG07960	2/2/2016	Lead	8	Copper
6855	LG05523	1/28/2016	Lead	8	Copper
6856	LG06196	1/29/2016	Lead	5	Copper
6857	LG02503	1/22/2016	Lead	6	Copper
6858	LG09427	2/4/2016	Lead	2	Copper
6859	LG05521	1/28/2016	Lead	4	Copper
6860	LF87368	10/13/2015	Lead	2	Copper
6861	LG13090	2/12/2016	Lead	4	Copper
6862	LF88322	10/20/2015	Lead	7	Copper
6863	LG03707	1/25/2016	Lead	0	Copper
6864	LG13314	2/14/2016	Lead	0	Copper
6865	LF92721	11/18/2015	Lead	2	Copper
6866	LG01964	1/21/2016	Lead	17	Copper
6867	LG10473	2/7/2016	Lead	4	Copper
6868	LG04790	1/27/2016	Lead	0	Copper
6869	LG04378	1/26/2016	Lead	0	Copper
6870	LG09228	2/4/2016	Lead	0	Copper
6871	LG06889	2/1/2016	Lead	0	Copper
6872	LG01956	1/21/2016	Lead	0	Copper
6873	LG01962	1/21/2016	Lead	3	Copper
6874	LG02176	1/21/2016	Lead	0	Copper
6875	LG02169	1/21/2016	Lead	3	Copper
6876	LG02701	1/23/2016	Lead	0	Copper
6877	LG11269	2/9/2016	Lead	2	Copper
6878	LG10110	2/6/2016	Lead	0	Copper
6879	LG01463	1/21/2016	Lead	2	Copper
6880	LG12001	2/10/2016	Lead	2	Copper
6881	LG12567	2/12/2016	Lead	2	Copper
6882	LG05454	1/28/2016	Lead	11	Copper
6883	LG04930	1/27/2016	Lead	34	Copper
6884	LF87389	10/13/2015	Lead	7	Copper
6885	LF97932	12/29/2015	Lead	0	Copper
6886	LF97933	12/29/2015	Lead	0	Copper
6887	LF97961	12/29/2015	Lead	22	Copper
6888	LF97960	12/29/2015	Lead	0	Copper

	F	G	H
6847	100	FLINT	
6848	0	FLINT	48504
6849	0	FLINT	48504
6850	80	FLINT	48504
6851	0	FLINT	48504
6852	340	FLINT	48503
6853	790	FLINT	
6854	450	FLINT	48503
6855	370	FLINT	48503
6856	0	FLINT	48503
6857	270	FLINT	48503
6858	130	FLINT	48503
6859	210	FLINT	48503
6860	250	FLINT	48503
6861	160	FLINT	48503
6862	220	FLINT	48503
6863	180	FLINT	48503
6864	150	FLINT	48503
6865	0	FLINT	48503
6866	270	FLINT	48503
6867	170	FLINT	48503
6868	190	FLINT	48503
6869	0	FLINT	48503
6870	0	FLINT	
6871	0	FLINT	48532
6872	140	FLINT	48503
6873	70	FLINT	48503
6874	0	FLINT	48503
6875	0	FLINT	48503
6876	0	FLINT	48504
6877	0	FLINT	48504
6878	0	FLINT	48505
6879	0	FLINT	48503
6880	240	MOUNT MORRIS	48458
6881	0	FLINT	48504
6882	710	FLINT	48503
6883	160	FLINT	48503
6884	80	FLINT	48505
6885	0	FLINT	
6886	0	FLINT	
6887	160	FLINT	48505
6888	0	FLINT	48505

	A	B	C	D	E
6889	LG12160	2/11/2016	Lead	30	Copper
6890	LG10893	2/8/2016	Lead	37	Copper
6891	LG10166	2/6/2016	Lead	1	Copper
6892	LG10699	2/8/2016	Lead	4	Copper
6893	LG01817	1/21/2016	Lead	0	Copper
6894	LG11256	2/9/2016	Lead	0	Copper
6895	LG02446	1/22/2016	Lead	1	Copper
6896	LG03476	1/25/2016	Lead	2	Copper
6897	LG06029	1/29/2016	Lead	0	Copper
6898	LG00490	1/19/2016	Lead	0	Copper
6899	LG09097	2/4/2016	Lead	0	Copper
6900	LF88294	10/20/2015	Lead	2	Copper
6901	LG09917	2/5/2016	Lead	1	Copper
6902	LG01721	1/21/2016	Lead	0	Copper
6903	LG03093	1/24/2016	Lead	0	Copper
6904	LF86504	10/6/2015	Lead	3	Copper
6905	LG01265	1/21/2016	Lead	0	Copper
6906	LG05154	1/27/2016	Lead	1	Copper
6907	LG07925	2/2/2016	Lead	8	Copper
6908	LG01849	1/21/2016	Lead	0	Copper
6909	LG10680	2/8/2016	Lead	3	Copper
6910	LG06318	1/30/2016	Lead	0	Copper
6911	LG08559	2/3/2016	Lead	9	Copper
6912	LG06211	1/29/2016	Lead	0	Copper
6913	LG08571	2/3/2016	Lead	0	Copper
6914	LG02607	1/22/2016	Lead	0	Copper
6915	LG00965	1/20/2016	Lead	0	Copper
6916	LG06453	1/30/2016	Lead	1	Copper
6917	LG09188	2/4/2016	Lead	1	Copper
6918	LG06644	1/31/2016	Lead	19	Copper
6919	LG01608	1/21/2016	Lead	0	Copper
6920	LG11308	2/9/2016	Lead	0	Copper
6921	LG00611	1/19/2016	Lead	2	Copper
6922	LG02113	1/21/2016	Lead	33	Copper
6923	LG10513	2/7/2016	Lead	0	Copper
6924	LG02871	1/23/2016	Lead	0	Copper
6925	LG04066	1/26/2016	Lead	2	Copper
6926	LG10241	2/6/2016	Lead	2	Copper
6927	LG02378	1/22/2016	Lead	0	Copper
6928	LG10239	2/6/2016	Lead	15	Copper
6929	LF88953	10/26/2015	Lead	0	Copper
6930	LG11448	2/9/2016	Lead	6	Copper

	F	G	H
6889	80	FLINT	48507
6890	0	FLINT	48507
6891	60	FLINT	48507
6892	0	FLINT	48507
6893	70	FLINT	48507
6894	0	FLINT	48507
6895	0	FLINT	48507
6896	0	FLINT	48507
6897	0	FLINT	48507
6898	0		48507
6899	0	FLINT	48507
6900	0	FLINT	48507
6901	60	FLINT	48507
6902	90	FLINT	48507
6903	0	FLINT	48507
6904	120	FLINT	48507
6905	0	FLINT	48507
6906	0	FLINT	48507
6907	130	FLINT	48507
6908	0	FLINT	48507
6909	0	FLINT	48507
6910	70	FLINT	48507
6911	0	FLINT	48507
6912	70	FLINT	48507
6913	130	FLINT	48503
6914	0	FLINT	48504
6915	50	FLINT	48503
6916	60	FLINT	48503
6917	0	FLINT	48507
6918	160	FLINT	
6919	0	FLINT	48507
6920	0	FLINT	48507
6921	0	FLINT	48503
6922	90	FLINT	
6923	90	FLINT	48507
6924	0	FLINT	48507
6925	130	FLINT	48507
6926	130	FLINT	
6927	0	FLINT	48507
6928	100	FLINT	48507
6929	0	FLINT	48507
6930	90	FLINT	48507

	A	B	C	D	E
6931	LG11882	2/10/2016	Lead	44	Copper
6932	LG06466	1/31/2016	Lead	0	Copper
6933	LG09810	2/5/2016	Lead	3	Copper
6934	LG02731	1/23/2016	Lead	0	Copper
6935	LG01366	1/21/2016	Lead	3	Copper
6936	LG10163	2/6/2016	Lead	1	Copper
6937	LG05230	1/27/2016	Lead	36	Copper
6938	LG00850	1/20/2016	Lead	1	Copper
6939	LG03655	1/25/2016	Lead	4	Copper
6940	LG10573	2/7/2016	Lead	0	Copper
6941	LG13401	2/15/2016	Lead	18	Copper
6942	LG06911	2/1/2016	Lead	24	Copper
6943	LG06135	1/29/2016	Lead	76	Copper
6944	LG13238	2/13/2016	Lead	9	Copper
6945	LG06448	1/30/2016	Lead	207	Copper
6946	LG08753	2/3/2016	Lead	3	Copper
6947	LG10059	2/6/2016	Lead	4	Copper
6948	LG05955	1/29/2016	Lead	0	Copper
6949	LG02304	1/22/2016	Lead	0	Copper
6950	LG02936	1/23/2016	Lead	1	Copper
6951	LG13005	2/12/2016	Lead	2	Copper
6952	LG08393	2/3/2016	Lead	0	Copper
6953	LG06545	1/31/2016	Lead	2	Copper
6954	LG10668	2/8/2016	Lead	4	Copper
6955	LG05126	1/27/2016	Lead	2	Copper
6956	LG12536	2/12/2016	Lead	1	Copper
6957	LG05123	1/27/2016	Lead	1	Copper
6958	LG01686	1/21/2016	Lead	2	Copper
6959	LG12188	2/11/2016	Lead	8	Copper
6960	LG11259	2/9/2016	Lead	0	Copper
6961	LG02316	1/22/2016	Lead	19	Copper
6962	LG12283	2/11/2016	Lead	8	Copper
6963	LG06631	1/31/2016	Lead	1	Copper
6964	LG10672	2/8/2016	Lead	10	Copper
6965	LG10519	2/7/2016	Lead	4	Copper
6966	LG06890	2/1/2016	Lead	1	Copper
6967	LG11494	2/9/2016	Lead	0	Copper
6968	LG05717	1/28/2016	Lead	2	Copper
6969	LG06663	1/31/2016	Lead	1	Copper
6970	LG06095	1/29/2016	Lead	7	Copper
6971	LG11972	2/10/2016	Lead	0	Copper
6972	LG02476	1/22/2016	Lead	0	Copper

	F	G	H
6931	140	FLINT	48507
6932	0	FLINT	48506
6933	0	FLINT	48506
6934	0	FLINT	48506
6935	0	FLINT	48506
6936	70	FLINT	48506
6937	140	FLINT	48506
6938	0	FLINT	48506
6939	0	FLINT	48506
6940	130	FLINT	48506
6941	230	FLINT	48506
6942	90	FLINT	
6943	650	FLINT	48506
6944	0	FLINT	48506
6945	660	FLINT	48504
6946	0	GRAND BLANC	48439
6947	130	FLINT	48504
6948	90	FLINT	48504
6949	0	FLINT	48504
6950	0	FLINT	48504
6951	70	FLINT	48504
6952	0	FLINT	
6953	60	FLINT	48503
6954	0	FLINT	48503
6955	0	FLINT	48503
6956	70	FLINT	48503
6957	0	FLINT	48503
6958	170	FLINT	48503
6959	0	FLINT	48505
6960	0	FLINT	
6961	80	FLINT	48507
6962	0	FLINT	48507
6963	0	FLINT	48507
6964	0	FLINT	48507
6965	340	FLINT	48507
6966	100	FLINT	48507
6967	100	FLINT	48507
6968	0	FLINT	48507
6969	140	FLINT	48507
6970	0	FLINT	48507
6971	0	FLINT	48507
6972	0	FLINT	48507

	A	B	C	D	E
6973	LG06422	1/30/2016	Lead	1	Copper
6974	LG01452	1/21/2016	Lead	2	Copper
6975	LG09333	2/4/2016	Lead	0	Copper
6976	LF99978	1/15/2016	Lead	14	Copper
6977	LG03455	1/25/2016	Lead	8	Copper
6978	LG06794	2/1/2016	Lead	0	Copper
6979	LG11325	2/9/2016	Lead	0	Copper
6980	LG10654	2/8/2016	Lead	0	Copper
6981	LG12162	2/11/2016	Lead	1	Copper
6982	LG10238	2/6/2016	Lead	4	Copper
6983	LG09460	2/4/2016	Lead	0	Copper
6984	LG04472	1/26/2016	Lead	0	Copper
6985	LG01429	1/21/2016	Lead	2	Copper
6986	LG10769	2/8/2016	Lead	72	Copper
6987	LG06802	2/1/2016	Lead	1	Copper
6988	LG09222	2/4/2016	Lead	0	Copper
6989	LG02472	1/22/2016	Lead	6	Copper
6990	LG02380	1/22/2016	Lead	22	Copper
6991	LG02083	1/21/2016	Lead	3	Copper
6992	LG06620	1/31/2016	Lead	2	Copper
6993	LG02088	1/21/2016	Lead	4	Copper
6994	LG02138	1/21/2016	Lead	1	Copper
6995	LG04187	1/26/2016	Lead	11	Copper
6996	LG02038	1/21/2016	Lead	0	Copper
6997	LG02329	1/22/2016	Lead	0	Copper
6998	LG10525	2/7/2016	Lead	0	Copper
6999	LG02628	1/22/2016	Lead	2	Copper
7000	LG01523	1/21/2016	Lead	1	Copper
7001	LF87017	10/8/2015	Lead	3	Copper
7002	LF90458	11/4/2015	Lead	0	Copper
7003	LG05546	1/28/2016	Lead	0	Copper
7004	LG01198	1/21/2016	Lead	4	Copper
7005	LG04069	1/26/2016	Lead	4	Copper
7006	LG04366	1/26/2016	Lead	3	Copper
7007	LG12949	2/12/2016	Lead	0	Copper
7008	LG13316	2/14/2016	Lead	2	Copper
7009	LG09108	2/4/2016	Lead	1	Copper
7010	LG09765	2/5/2016	Lead	11	Copper
7011	LG13226	2/13/2016	Lead	4	Copper
7012	LG13167	2/13/2016	Lead	2	Copper
7013	LG05567	1/28/2016	Lead	0	Copper
7014	LG07412	2/2/2016	Lead	1	Copper

	F	G	H
6973	0	FLINT	48507
6974	0	FLINT	48507
6975	70	FLINT	48507
6976	0	FLINT	48507
6977	120	FLINT	48507
6978	0	FLINT	48507
6979	0	FLINT	48507
6980	0	FLINT	48507
6981	150	FLINT	48507
6982	270	FLINT	48507
6983	0	FLINT	48507
6984	210	FLINT	48507
6985	50	FLINT	48507
6986	750	FLINT	48507
6987	130	FLINT	48507
6988	0	FLINT	48507
6989	0	FLINT	
6990	0	FLINT	48507
6991	100	FLINT	48507
6992	60	FLINT	48507
6993	60	FLINT	48507
6994	130	FLINT	48507
6995	90	FLINT	48507
6996	0	FLINT	48507
6997	130	FLINT	48507
6998	0	FLINT	48507
6999	160	FLINT	48507
7000	0	FLINT	48507
7001	370	FLINT	48507
7002	320	FLINT	48507
7003	280	FLINT	48507
7004	0	FLINT	48507
7005	70	FLINT	48507
7006	200	FLINT	48507
7007	0	FLINT	48507
7008	50	FLINT	48507
7009	0	BURTON	48507
7010	100	FLINT	48503
7011	90	FLINT	48503
7012	80	FLINT	48503
7013	260	FLINT	
7014	50	FLINT	48503

	A	B	C	D	E
7015	LG10840	2/8/2016	Lead	1	Copper
7016	LG08788	2/3/2016	Lead	6	Copper
7017	LG12463	2/12/2016	Lead	4	Copper
7018	LG10101	2/6/2016	Lead	2	Copper
7019	LG09274	2/4/2016	Lead	0	Copper
7020	LG00533	1/19/2016	Lead	4	Copper
7021	LG04050	1/26/2016	Lead	11	Copper
7022	LG07636	2/2/2016	Lead	0	Copper
7023	LG05069	1/27/2016	Lead	5	Copper
7024	LG03603	1/25/2016	Lead	5	Copper
7025	LG09869	2/5/2016	Lead	23	Copper
7026	LF85960	10/2/2015	Lead	0	Copper
7027	LG01892	1/21/2016	Lead	0	Copper
7028	LG00985	1/20/2016	Lead	2	Copper
7029	LG09991	2/5/2016	Lead	6	Copper
7030	LG08336	2/3/2016	Lead	0	Copper
7031	LF99961	1/15/2016	Lead	257	Copper
7032	LF99963	1/15/2016	Lead	0	Copper
7033	LG00007	1/15/2016	Lead	7	Copper
7034	LG08532	2/3/2016	Lead	36	Copper
7035	LG08561	2/3/2016	Lead	1	Copper
7036	LG08767	2/3/2016	Lead	22	Copper
7037	LG08771	2/3/2016	Lead	1	Copper
7038	LG04785	1/27/2016	Lead	27	Copper
7039	LF90459	11/4/2015	Lead	0	Copper
7040	LG09874	2/5/2016	Lead	1	Copper
7041	LG12987	2/12/2016	Lead	0	Copper
7042	LG05039	1/27/2016	Lead	3	Copper
7043	LF85954	10/2/2015	Lead	0	Copper
7044	LG06871	2/1/2016	Lead	0	Copper
7045	LG04126	1/26/2016	Lead	1	Copper
7046	LG04748	1/27/2016	Lead	2	Copper
7047	LG09901	2/5/2016	Lead	2	Copper
7048	LG05491	1/28/2016	Lead	0	Copper
7049	LG08621	2/3/2016	Lead	4	Copper
7050	LG07404	2/2/2016	Lead	3	Copper
7051	LG01995	1/21/2016	Lead	0	Copper
7052	LG11799	2/10/2016	Lead	0	Copper
7053	LG00583	1/19/2016	Lead	12	Copper
7054	LG00477	1/19/2016	Lead	56	Copper
7055	LG06838	2/1/2016	Lead	3	Copper
7056	LG04028	1/26/2016	Lead	1	Copper

	F	G	H
7015	0	FLINT	48503
7016	330	FLINT	48503
7017	60	FLINT	48503
7018	140	FLINT	48503
7019	0	FLINT	48503
7020	0	FLINT	48503
7021	150	FLINT	48503
7022	110	FLINT	48503
7023	0	FLINT	48503
7024	0	FLINT	48503
7025	290	FLINT	48503
7026	0	FLINT	48503
7027	0	FLINT	
7028	60	FLINT	48503
7029	170	FLINT	48503
7030	0	FLINT	48503
7031	250		48503
7032	0	FLINT	48503
7033	0	FLINT	48503
7034	180	FLINT	48503
7035	60	FLINT	48503
7036	100	FLINT	48503
7037	90	FLINT	48503
7038	0	FLINT	48503
7039	0	FLINT	48503
7040	0	FLINT	48503
7041	0	FLINT	48503
7042	0	FLINT	48503
7043	0	FLINT	48503
7044	0	FLINT	48503
7045	0	FLINT	48503
7046	0	FLINT	48503
7047	230	FLINT	48503
7048	0	FLINT	48503
7049	0	FLINT	48503
7050	160	FLINT	48501
7051	0	FLINT	48505
7052	0	FLINT	
7053	0	FLINT	48503
7054	0		
7055	130	FLINT	48503
7056	50	FLINT	48503

	A	B	C	D	E
7057	LG02516	1/22/2016	Lead	5	Copper
7058	LG03767	1/25/2016	Lead	19	Copper
7059	LG02681	1/23/2016	Lead	3	Copper
7060	LG04379	1/26/2016	Lead	10	Copper
7061	LG03798	1/25/2016	Lead	0	Copper
7062	LG07500	2/2/2016	Lead	1	Copper
7063	LF92722	11/18/2015	Lead	0	Copper
7064	LG05628	1/28/2016	Lead	3	Copper
7065	LG09086	2/4/2016	Lead	2	Copper
7066	LG02168	1/21/2016	Lead	1	Copper
7067	LG02833	1/23/2016	Lead	0	Copper
7068	LG09100	2/4/2016	Lead	0	Copper
7069	LG09975	2/5/2016	Lead	3	Copper
7070	LG00455	1/19/2016	Lead	0	Copper
7071	LG03106	1/24/2016	Lead	5	Copper
7072	LG05141	1/27/2016	Lead	0	Copper
7073	LG06462	1/30/2016	Lead	0	Copper
7074	LG02550	1/22/2016	Lead	0	Copper
7075	LG12973	2/12/2016	Lead	3	Copper
7076	LG11839	2/10/2016	Lead	0	Copper
7077	LG01297	1/21/2016	Lead	3	Copper
7078	LG06785	2/1/2016	Lead	0	Copper
7079	LG07100	2/1/2016	Lead	3	Copper
7080	LG11220	2/9/2016	Lead	0	Copper
7081	LG02360	1/22/2016	Lead	5	Copper
7082	LG10164	2/6/2016	Lead	2	Copper
7083	LG02561	1/22/2016	Lead	5	Copper
7084	LG04102	1/26/2016	Lead	2	Copper
7085	LG07484	2/2/2016	Lead	0	Copper
7086	LG07416	2/2/2016	Lead	0	Copper
7087	LG10272	2/6/2016	Lead	0	Copper
7088	LG08434	2/3/2016	Lead	0	Copper
7089	LG02061	1/21/2016	Lead	4	Copper
7090	LG02015	1/21/2016	Lead	0	Copper
7091	LG04398	1/26/2016	Lead	0	Copper
7092	LG04236	1/26/2016	Lead	0	Copper
7093	LG07454	2/2/2016	Lead	7	Copper
7094	LG02961	1/23/2016	Lead	0	Copper
7095	LG12344	2/11/2016	Lead	19	Copper
7096	LG12582	2/12/2016	Lead	58	Copper
7097	LG05934	1/29/2016	Lead	6	Copper
7098	LG13037	2/12/2016	Lead	0	Copper

	F	G	H
7057	0	FLINT	48503
7058	90	FLINT	48503
7059	700	FLINT	48506
7060	110	FLINT	48504
7061	90	FLINT	48504
7062	0	FLINT	48503
7063	100	FLINT	48507
7064	200	FLINT	48050
7065	0	FLINT	48507
7066	0	FLINT	48507
7067	0	FLINT	48507
7068	0	BURTON	48519
7069	140	FLINT	48507
7070	60	FLINT	48507
7071	160	FLINT	48507
7072	0	FLINT	48507
7073	0	FLINT	48506
7074	0	FLINT	48506
7075	150	FLINT	48503
7076	0	FLINT	48503
7077	190	FLINT	48503
7078	0	FLINT	48503
7079	60	FLINT	48503
7080	70	FLINT	48503
7081	80	FLINT	48503
7082	60	FLINT	48503
7083	60	FLINT	48503
7084	0	FLINT	48503
7085	0	FLINT	48503
7086	0	FLINT	
7087	0	FLINT	48503
7088	0	FLINT	48503
7089	50	FLINT	48503
7090	0	FLINT	48503
7091	50	FLINT	48503
7092	0	FLINT	
7093	0	FLINT	48503
7094	0	FLINT	48503
7095	170	FLINT	48506
7096	500	FLINT	48506
7097	60	FLINT	48506
7098	100	FLINT	48506

	A	B	C	D	E
7099	LG07973	2/2/2016	Lead	0	Copper
7100	LG04827	1/27/2016	Lead	39	Copper
7101	LG05561	1/28/2016	Lead	0	Copper
7102	LG06744	2/1/2016	Lead	0	Copper
7103	LG12252	2/11/2016	Lead	2	Copper
7104	LG03053	1/24/2016	Lead	2	Copper
7105	LG00881	1/20/2016	Lead	0	Copper
7106	LG10575	2/7/2016	Lead	0	Copper
7107	LG05164	1/27/2016	Lead	0	Copper
7108	LG07851	2/2/2016	Lead	0	Copper
7109	LG02680	1/23/2016	Lead	0	Copper
7110	LG00898	1/20/2016	Lead	0	Copper
7111	LG03599	1/25/2016	Lead	1	Copper
7112	LG10827	2/8/2016	Lead	0	Copper
7113	LG10822	2/8/2016	Lead	0	Copper
7114	LG01839	1/21/2016	Lead	0	Copper
7115	LG08664	2/3/2016	Lead	0	Copper
7116	LG06152	1/29/2016	Lead	0	Copper
7117	LG07758	2/2/2016	Lead	0	Copper
7118	LG03803	1/25/2016	Lead	0	Copper
7119	LG12766	2/12/2016	Lead	0	Copper
7120	LG09808	2/5/2016	Lead	2	Copper
7121	LG02522	1/22/2016	Lead	0	Copper
7122	LG05676	1/28/2016	Lead	3	Copper
7123	LG05667	1/28/2016	Lead	0	Copper
7124	LG01480	1/21/2016	Lead	0	Copper
7125	LG12211	2/11/2016	Lead	0	Copper
7126	LG10556	2/7/2016	Lead	0	Copper
7127	LG00520	1/19/2016	Lead	2	Copper
7128	LG01359	1/21/2016	Lead	0	Copper
7129	LG07787	2/2/2016	Lead	1	Copper
7130	LG08672	2/3/2016	Lead	0	Copper
7131	LG04786	1/27/2016	Lead	0	Copper
7132	LG13393	2/15/2016	Lead	3	Copper
7133	LG09650	2/5/2016	Lead	0	Copper
7134	LG12723	2/12/2016	Lead	0	Copper
7135	LG05016	1/27/2016	Lead	0	Copper
7136	LG01595	1/21/2016	Lead	18	Copper
7137	LG03607	1/25/2016	Lead	2	Copper
7138	LG05113	1/27/2016	Lead	0	Copper
7139	LG00542	1/19/2016	Lead	37	Copper
7140	LG02216	1/21/2016	Lead	44	Copper

	F	G	H
7099	0	FLINT	48506
7100	110	FLINT	48506
7101	0	FLINT	48506
7102	0	FLINT	
7103	0	FLINT	48506
7104	0	FLINT	48506
7105	0	FLINT	48506
7106	60	FLINT	48506
7107	0	FLINT	48506
7108	0	FLINT	48506
7109	0	FLINT	48506
7110	0	FLINT	48506
7111	70	FLINT	
7112	210	FLINT	
7113	250	FLINT	
7114	0	FLINT	48506
7115	0	FLINT	48506
7116	60	FLINT	48506
7117	0	FLINT	48506
7118	0	FLINT	48506
7119	0	FLINT	48506
7120	530	FLINT	48506
7121	60	FLINT	48505
7122	0	FLINT	48506
7123	1,020	FLINT	48506
7124	0	FLINT	48506
7125	0	FLINT	48506
7126	0	FLINT	48506
7127	100	FLINT	48506
7128	0	FLINT	48505
7129	0	FLINT	48503
7130	0	FLINT	48503
7131	50	FLINT	48503
7132	0	FLINT	48503
7133	0	FLINT/BURTON	48506
7134	0	FLINT	48532
7135	0	FLINT	48504
7136	610	FLINT	48504
7137	0	FLINT	48504
7138	0	FLINT	48504
7139	60	FLINT	48504
7140	0	FLINT	48504

	A	B	C	D	E
7141	LG12168	2/11/2016	Lead	34	Copper
7142	LG06130	1/29/2016	Lead	80	Copper
7143	LG00590	1/19/2016	Lead	0	Copper
7144	LG00608	1/19/2016	Lead	0	Copper
7145	LG05174	1/27/2016	Lead	0	Copper
7146	LG00584	1/19/2016	Lead	0	Copper
7147	LG08705	2/3/2016	Lead	0	Copper
7148	LG08645	2/3/2016	Lead	2	Copper
7149	LG00525	1/19/2016	Lead	5	Copper
7150	LG12274	2/11/2016	Lead	6	Copper
7151	LG12306	2/11/2016	Lead	2	Copper
7152	LG10662	2/8/2016	Lead	0	Copper
7153	LG06070	1/29/2016	Lead	2	Copper
7154	LG07417	2/2/2016	Lead	0	Copper
7155	LG03793	1/25/2016	Lead	2	Copper
7156	LG09417	2/4/2016	Lead	0	Copper
7157	LG02947	1/23/2016	Lead	0	Copper
7158	LG00837	1/20/2016	Lead	2	Copper
7159	LG01260	1/21/2016	Lead	2	Copper
7160	LG02581	1/22/2016	Lead	0	Copper
7161	LG08655	2/3/2016	Lead	0	Copper
7162	LG02347	1/22/2016	Lead	3	Copper
7163	LG09949	2/5/2016	Lead	3	Copper
7164	LG04084	1/26/2016	Lead	0	Copper
7165	LG03485	1/25/2016	Lead	174	Copper
7166	LG09924	2/5/2016	Lead	0	Copper
7167	LG01242	1/21/2016	Lead	0	Copper
7168	LG11313	2/9/2016	Lead	0	Copper
7169	LG11930	2/10/2016	Lead	0	Copper
7170	LG02615	1/22/2016	Lead	0	Copper
7171	LG02505	1/22/2016	Lead	9	Copper
7172	LF87929	10/16/2015	Lead	0	Copper
7173	LG10719	2/8/2016	Lead	0	Copper
7174	LG09428	2/4/2016	Lead	31	Copper
7175	LG03645	1/25/2016	Lead	0	Copper
7176	LG06950	2/1/2016	Lead	26	Copper
7177	LG06429	1/30/2016	Lead	0	Copper
7178	LG01511	1/21/2016	Lead	0	Copper
7179	LG02711	1/23/2016	Lead	0	Copper
7180	LG03062	1/24/2016	Lead	0	Copper
7181	LG03080	1/24/2016	Lead	0	Copper
7182	LG02455	1/22/2016	Lead	0	Copper

	F	G	H
7141	610	FLINT	48504
7142	380	FLINT	48504
7143	0	FLINT	48504
7144	0	FLINT	48504
7145	0	FLINT	48504
7146	0	FLINT	
7147	0	FLINT	48504
7148	70	FLINT	
7149	0	FLINT	48504
7150	240	FLINT	48504
7151	90	FLINT	48504
7152	0	FLINT	
7153	0	FLINT	48504
7154	80	FLINT	48504
7155	130	FLINT	48504
7156	0	FLINT	48504
7157	100	FLINT	48504
7158	0	FLINT	48504
7159	140	FLINT	48504
7160	0	FLINT	48503
7161	100	FLINT	48503
7162	80	FLINT	48503
7163	230	FLINT	48504
7164	0	FLINT	48504
7165	270	FLINT	48504
7166	0	FLINT	48504
7167	70	FLINT	48504
7168	0	FLINT	48504
7169	0	FLINT	48504
7170	0	FLINT	48504
7171	230	FLINT	48504
7172	0	FLINT	48504
7173	120	FLINT	48503
7174	240	FLINT	48504
7175	0	FLINT	48503
7176	110	FLINT	48503
7177	0	FLINT	48503
7178	50	FLINT	48503
7179	0	FLINT	48503
7180	0	FLINT	48503
7181	0	FLINT	48503
7182	0	FLINT	48503

	A	B	C	D	E
7183	LG07633	2/2/2016	Lead	0	Copper
7184	LG07641	2/2/2016	Lead	0	Copper
7185	LG06628	1/31/2016	Lead	0	Copper
7186	LG05992	1/29/2016	Lead	0	Copper
7187	LG09234	2/4/2016	Lead	0	Copper
7188	LG06421	1/30/2016	Lead	6	Copper
7189	LG07474	2/2/2016	Lead	0	Copper
7190	LG01392	1/21/2016	Lead	0	Copper
7191	LG09910	2/5/2016	Lead	0	Copper
7192	LG03142	1/24/2016	Lead	0	Copper
7193	LG07790	2/2/2016	Lead	0	Copper
7194	LG06055	1/29/2016	Lead	2	Copper
7195	LG12820	2/12/2016	Lead	0	Copper
7196	LG13244	2/13/2016	Lead	0	Copper
7197	LG05984	1/29/2016	Lead	1	Copper
7198	LG03557	1/25/2016	Lead	8	Copper
7199	LG06775	2/1/2016	Lead	4	Copper
7200	LG09908	2/5/2016	Lead	0	Copper
7201	LG02930	1/23/2016	Lead	0	Copper
7202	LG08544	2/3/2016	Lead	0	Copper
7203	LG10084	2/6/2016	Lead	0	Copper
7204	LG10090	2/6/2016	Lead	0	Copper
7205	LG12815	2/12/2016	Lead	0	Copper
7206	LG07894	2/2/2016	Lead	0	Copper
7207	LG02928	1/23/2016	Lead	0	Copper
7208	LG09082	2/4/2016	Lead	11	Copper
7209	LG09205	2/4/2016	Lead	4	Copper
7210	LG02066	1/21/2016	Lead	0	Copper
7211	LG05458	1/28/2016	Lead	0	Copper
7212	LG05986	1/29/2016	Lead	3	Copper
7213	LG07433	2/2/2016	Lead	0	Copper
7214	LG09821	2/5/2016	Lead	16	Copper
7215	LG09101	2/4/2016	Lead	0	Copper
7216	LG12818	2/12/2016	Lead	0	Copper
7217	LG06636	1/31/2016	Lead	0	Copper
7218	LG09079	2/4/2016	Lead	0	Copper
7219	LG05256	1/27/2016	Lead	1	Copper
7220	LF99950	1/15/2016	Lead	0	Copper
7221	LF99958	1/15/2016	Lead	2	Copper
7222	LG07663	2/2/2016	Lead	1	Copper
7223	LG04939	1/27/2016	Lead	0	Copper
7224	LG10097	2/6/2016	Lead	0	Copper

	F	G	H
7183	70	FLINT	48503
7184	0	FLINT	48503
7185	130	FLINT	
7186	0	FLINT	48503
7187	0	FLINT	48503
7188	80	FLINT	48503
7189	0	FLINT	48503
7190	0	FLINT	48506
7191	80	FLINT	48503
7192	0	FLINT	
7193	0	FLINT	
7194	0	FLINT	
7195	0	FLINT	48504
7196	130	FLINT	48503
7197	180	FLINT	48503
7198	100	FLINT	48503
7199	190	FLINT	48503
7200	0	FLINT	48503
7201	0	FLINT	48503
7202	0	FLINT	48507
7203	0	FLINT	48507
7204	0	FLINT	48507-6230
7205	0	FLINT	48507
7206	80	FLINT	48507
7207	0	FLINT	48503
7208	50	FLINT	48503
7209	0	FLINT	48503
7210	110	FLINT	48503
7211	130	FLINT	48503
7212	0	FLINT	48503
7213	0	FLINT	48503
7214	0	FLINT	48505
7215	70	FLINT	48506
7216	120	FLINT	48503
7217	190	FLINT	
7218	0	FLINT	48503
7219	0	FLINT	48503
7220	0	FLINT	48503
7221	180	FLINT	48503
7222	110	FLINT	48503
7223	90	FLINT	48503
7224	0	FLINT	48503

	A	B	C	D	E
7225	LG04228	1/26/2016	Lead	0	Copper
7226	LG00838	1/20/2016	Lead	0	Copper
7227	LG01652	1/21/2016	Lead	0	Copper
7228	LG06541	1/31/2016	Lead	0	Copper
7229	LG12313	2/11/2016	Lead	1	Copper
7230	LG12312	2/11/2016	Lead	0	Copper
7231	LG12314	2/11/2016	Lead	1	Copper
7232	LG12300	2/11/2016	Lead	0	Copper
7233	LG12310	2/11/2016	Lead	0	Copper
7234	LG01735	1/21/2016	Lead	10	Copper
7235	LG06193	1/29/2016	Lead	0	Copper
7236	LG06833	2/1/2016	Lead	0	Copper
7237	LG10833	2/8/2016	Lead	15	Copper
7238	LG03792	1/25/2016	Lead	2	Copper
7239	LG13282	2/14/2016	Lead	17	Copper
7240	LF87430	10/13/2015	Lead	3	Copper
7241	LG05613	1/28/2016	Lead	3	Copper
7242	LG09994	2/5/2016	Lead	0	Copper
7243	LG06458	1/30/2016	Lead	24	Copper
7244	LG01930	1/21/2016	Lead	6	Copper
7245	LG10175	2/6/2016	Lead	4	Copper
7246	LG00489	1/19/2016	Lead	1	Copper
7247	LG12299	2/11/2016	Lead	1	Copper
7248	LG02797	1/23/2016	Lead	14	Copper
7249	LG04757	1/27/2016	Lead	13	Copper
7250	LG11210	2/9/2016	Lead	1	Copper
7251	LG07896	2/2/2016	Lead	0	Copper
7252	LG10739	2/8/2016	Lead	5	Copper
7253	LG02097	1/21/2016	Lead	0	Copper
7254	LG10875	2/8/2016	Lead	4	Copper
7255	LG01959	1/21/2016	Lead	0	Copper
7256	LG09424	2/4/2016	Lead	76	Copper
7257	LG01381	1/21/2016	Lead	2	Copper
7258	LG10522	2/7/2016	Lead	0	Copper
7259	LG02137	1/21/2016	Lead	21	Copper
7260	LG02080	1/21/2016	Lead	0	Copper
7261	LG07832	2/2/2016	Lead	0	Copper
7262	LG09978	2/5/2016	Lead	1	Copper
7263	LG07576	2/2/2016	Lead	0	Copper
7264	LG12933	2/12/2016	Lead	0	Copper
7265	LG13190	2/13/2016	Lead	0	Copper
7266	LG02781	1/23/2016	Lead	0	Copper

	F	G	H
7225	0	FLINT	48503
7226	0	FLINT	48503
7227	0	FLINT	48503
7228	0	FLINT	48503
7229	0	FLINT	48503
7230	0	FLINT	48503
7231	0	FLINT	
7232	0	FLINT	48503
7233	0	FLINT	48503
7234	70	FLINT	48503
7235	0	FLINT	48504
7236	0	FLINT	48504
7237	360	FLINT	48504
7238	70	FLINT	48504
7239	160	FLINT	48504
7240	190	FLINT	48504
7241	140	FLINT	48504
7242	0	FLINT	48505
7243	0	FLINT	48504
7244	0	FLINT	48504
7245	0	FLINT	48504
7246	0	FLINT	48504
7247	0	FLINT	48504
7248	0	FLINT	
7249	90	FLINT	48504
7250	180	FLINT	48504
7251	0	FLINT	48504
7252	0	FLINT	48504
7253	120	FLINT	48504
7254	80	FLINT	48504
7255	0	FLINT	48504
7256	290	FLINT	48504
7257	80	FLINT	48504
7258	0	FLINT	48504
7259	200	FLINT	
7260	90	FLINT	
7261	70	FLINT	48507
7262	100	FLINT	48507
7263	100	FLINT	48507
7264	0	FLINT	48507
7265	90	FLINT	48507
7266	80	FLINT	48504

	A	B	C	D	E
7267	LG05266	1/27/2016	Lead	0	Copper
7268	LG01776	1/21/2016	Lead	0	Copper
7269	LG03482	1/25/2016	Lead	0	Copper
7270	LG08349	2/3/2016	Lead	2	Copper
7271	LG06632	1/31/2016	Lead	0	Copper
7272	LG04465	1/26/2016	Lead	1	Copper
7273	LG08742	2/3/2016	Lead	1	Copper
7274	LG03484	1/25/2016	Lead	3	Copper
7275	LF87060	10/8/2015	Lead	9	Copper
7276	LG02081	1/21/2016	Lead	0	Copper
7277	LG07908	2/2/2016	Lead	0	Copper
7278	LG10248	2/6/2016	Lead	0	Copper
7279	LG09092	2/4/2016	Lead	2	Copper
7280	LG00476	1/19/2016	Lead	0	Copper
7281	LG00523	1/19/2016	Lead	1	Copper
7282	LG00488	1/19/2016	Lead	56	Copper
7283	LG05695	1/28/2016	Lead	27	Copper
7284	LG06600	1/31/2016	Lead	6	Copper
7285	LG05555	1/28/2016	Lead	3	Copper
7286	LG06818	2/1/2016	Lead	0	Copper
7287	LG02365	1/22/2016	Lead	0	Copper
7288	LG08760	2/3/2016	Lead	0	Copper
7289	LG09084	2/4/2016	Lead	0	Copper
7290	LG03547	1/25/2016	Lead	0	Copper
7291	LG07813	2/2/2016	Lead	2	Copper
7292	LG12259	2/11/2016	Lead	0	Copper
7293	LG07883	2/2/2016	Lead	11	Copper
7294	LG07683	2/2/2016	Lead	2	Copper
7295	LG00492	1/19/2016	Lead	0	Copper
7296	LG02709	1/23/2016	Lead	0	Copper
7297	LG08365	2/3/2016	Lead	0	Copper
7298	LG11207	2/9/2016	Lead	0	Copper
7299	LG11897	2/10/2016	Lead	0	Copper
7300	LG02826	1/23/2016	Lead	4	Copper
7301	LG13186	2/13/2016	Lead	0	Copper
7302	LG07446	2/2/2016	Lead	2	Copper
7303	LG06159	1/29/2016	Lead	0	Copper
7304	LG04747	1/27/2016	Lead	0	Copper
7305	LG09432	2/4/2016	Lead	0	Copper
7306	LG06332	1/30/2016	Lead	1	Copper
7307	LG03495	1/25/2016	Lead	48	Copper
7308	LG06140	1/29/2016	Lead	0	Copper

	F	G	H
7267	0	FLINT	48504
7268	60	FLINT	
7269	0	BURTON	48529
7270	0	FLINT	48507
7271	0	FLINT	48507
7272	240	FLINT	48507
7273	110	FLINT	48503
7274	60	FLINT	48507
7275	0	FLINT	48507
7276	0	FLINT	48507
7277	70	FLINT	48507
7278	0	FLINT	48507
7279	70	FLINT	48507
7280	0	FLINT	48507
7281	100	FLINT	48507
7282	210	FLINT	48507
7283	100	FLINT	48507
7284	70	FLINT	
7285	0	FLINT	48529
7286	110	FLINT	48507
7287	0	FLINT	48507
7288	70	FLINT	48507
7289	110	FLINT	48507
7290	120	FLINT	48507
7291	60	FLINT	48507
7292	0	FLINT	48507
7293	360	FLINT	48507
7294	70	FLINT	48507
7295	0	FLINT	48506
7296	0	FLINT	48506
7297	0	FLINT	48506
7298	0	FLINT	48505
7299	80	FLINT	48505
7300	0	FLINT	
7301	60	FLINT	48503
7302	80	FLINT	48503
7303	0	FLINT	48503
7304	0	FLINT	48503
7305	0	FLINT	48503
7306	230	FLINT	48507
7307	380	FLINT	48507
7308	90	FLINT	48507

	A	B	C	D	E
7309	LG12343	2/11/2016	Lead	2	Copper
7310	LG09688	2/5/2016	Lead	10	Copper
7311	LG00897	1/20/2016	Lead	49	Copper
7312	LG02048	1/21/2016	Lead	5	Copper
7313	LG00539	1/19/2016	Lead	2	Copper
7314	LG09388	2/4/2016	Lead	0	Copper
7315	LG10552	2/7/2016	Lead	2	Copper
7316	LG09893	2/5/2016	Lead	1	Copper
7317	LG09864	2/5/2016	Lead	0	Copper
7318	LG02878	1/23/2016	Lead	9	Copper
7319	LG02782	1/23/2016	Lead	7	Copper
7320	LG01372	1/21/2016	Lead	1	Copper
7321	LG13293	2/14/2016	Lead	0	Copper
7322	LG05500	1/28/2016	Lead	0	Copper
7323	LG06320	1/30/2016	Lead	0	Copper
7324	LG01816	1/21/2016	Lead	0	Copper
7325	LG07797	2/2/2016	Lead	5	Copper
7326	LG07897	2/2/2016	Lead	4	Copper
7327	LG05671	1/28/2016	Lead	0	Copper
7328	LG02992	1/24/2016	Lead	0	Copper
7329	LG07844	2/2/2016	Lead	3	Copper
7330	LG05048	1/27/2016	Lead	0	Copper
7331	LG02451	1/22/2016	Lead	7	Copper
7332	LG01620	1/21/2016	Lead	0	Copper
7333	LG06310	1/30/2016	Lead	0	Copper
7334	LF88962	10/26/2015	Lead	0	Copper
7335	LF87392	10/13/2015	Lead	0	Copper
7336	LF97956	12/29/2015	Lead	0	Copper
7337	LG12927	2/12/2016	Lead	1	Copper
7338	LG03099	1/24/2016	Lead	0	Copper
7339	LG02788	1/23/2016	Lead	0	Copper
7340	LG06148	1/29/2016	Lead	0	Copper
7341	LG06750	2/1/2016	Lead	2	Copper
7342	LG11802	2/10/2016	Lead	0	Copper
7343	LG02206	1/21/2016	Lead	0	Copper
7344	LG12591	2/12/2016	Lead	2	Copper
7345	LG12590	2/12/2016	Lead	0	Copper
7346	LG12592	2/12/2016	Lead	35	Copper
7347	LG12593	2/12/2016	Lead	0	Copper
7348	LG06959	2/1/2016	Lead	1	Copper
7349	LG12576	2/12/2016	Lead	0	Copper
7350	LF97948	12/29/2015	Lead	3	Copper

	F	G	H
7309	0	FLINT	48507
7310	70	FLINT	48507
7311	0	FLINT	48507
7312	0	FLINT	48507
7313	70	FLINT	48507
7314	0	FLINT	48507
7315	0	FLINT	48507
7316	100	FLINT	48503
7317	0	FLINT	48503
7318	0	FLINT	48503
7319	80	FLINT	48532
7320	0	FLINT	48532
7321	260	FLINT	48532
7322	0	FLINT	48532
7323	120	FLINT	48507
7324	110	FLINT	48506
7325	80		48506
7326	190	FLINT	48506
7327	50	FLINT	48506
7328	0	FLINT	48506
7329	600	FLINT	48506
7330	0	FLINT	48506
7331	0	FLINT	48506
7332	50	FLINT	48506
7333	0	FLINT	48506
7334	0	FLINT	48506
7335	0	FLINT	
7336	0	FLINT	
7337	90	FLINT	48506
7338	60	FLINT	48506
7339	0	FLINT	48506
7340	0	FLINT	48506
7341	110		48506
7342	160	FLINT	48506
7343	210	FLINT	48506
7344	70	FLINT	48506
7345	0	FLINT	48506
7346	0	FLINT	48506
7347	0	FLINT	48506
7348	120	FLINT	48506
7349	0	FLINT	48506
7350	170	FLINT	

	A	B	C	D	E
7351	LG12587	2/12/2016	Lead	20	Copper
7352	LG02619	1/22/2016	Lead	0	Copper
7353	LG11375	2/9/2016	Lead	0	Copper
7354	LG12583	2/12/2016	Lead	0	Copper
7355	LG12581	2/12/2016	Lead	2	Copper
7356	LG12589	2/12/2016	Lead	6	Copper
7357	LG12758	2/12/2016	Lead	0	Copper
7358	LG12760	2/12/2016	Lead	9	Copper
7359	LG12610	2/12/2016	Lead	12	Copper
7360	LG12762	2/12/2016	Lead	7	Copper
7361	LG12607	2/12/2016	Lead	1	Copper
7362	LG12615	2/12/2016	Lead	6	Copper
7363	LG12604	2/12/2016	Lead	0	Copper
7364	LG12588	2/12/2016	Lead	1	Copper
7365	LG12605	2/12/2016	Lead	0	Copper
7366	LG12765	2/12/2016	Lead	1	Copper
7367	LG12613	2/12/2016	Lead	0	Copper
7368	LG12761	2/12/2016	Lead	0	Copper
7369	LG12612	2/12/2016	Lead	1	Copper
7370	LG12608	2/12/2016	Lead	0	Copper
7371	LG12625	2/12/2016	Lead	2	Copper
7372	LG12585	2/12/2016	Lead	0	Copper
7373	LG12728	2/12/2016	Lead	0	Copper
7374	LG12735	2/12/2016	Lead	0	Copper
7375	LG12609	2/12/2016	Lead	3	Copper
7376	LG12731	2/12/2016	Lead	0	Copper
7377	LG12606	2/12/2016	Lead	3	Copper
7378	LG12580	2/12/2016	Lead	0	Copper
7379	LG12611	2/12/2016	Lead	1	Copper
7380	LG12586	2/12/2016	Lead	0	Copper
7381	LG12577	2/12/2016	Lead	2	Copper
7382	LG12764	2/12/2016	Lead	12	Copper
7383	LG12727	2/12/2016	Lead	0	Copper
7384	LG12614	2/12/2016	Lead	3	Copper
7385	LG12597	2/12/2016	Lead	0	Copper
7386	LG13059	2/12/2016	Lead	0	Copper
7387	LG13060	2/12/2016	Lead	6	Copper
7388	LG12628	2/12/2016	Lead	2	Copper
7389	LG12908	2/12/2016	Lead	0	Copper
7390	LG12627	2/12/2016	Lead	0	Copper
7391	LG12631	2/12/2016	Lead	9	Copper
7392	LG12634	2/12/2016	Lead	0	Copper

	F	G	H
7351	60	FLINT	48506
7352	0	FLINT	48506
7353	0	FLINT	48506
7354	0	FLINT	48506
7355	0	FLINT	48506
7356	0	FLINT	48506
7357	0	FLINT	48506
7358	90	FLINT	48506
7359	50	FLINT	48506
7360	0	FLINT	48506
7361	0	FLINT	48506
7362	0	FLINT	48506
7363	0	FLINT	48506
7364	0	FLINT	48506
7365	0	FLINT	48506
7366	0	FLINT	48506
7367	0	FLINT	48506
7368	0	FLINT	48506
7369	140	FLINT	48506
7370	0	FLINT	48506
7371	0	FLINT	48506
7372	0	FLINT	48506
7373	0	FLINT	48506
7374	0	FLINT	48506
7375	60	FLINT	48506
7376	80	FLINT	48506
7377	0	FLINT	48506
7378	0	FLINT	48506
7379	0	FLINT	48506
7380	0	FLINT	48506
7381	0	FLINT	48506
7382	100	FLINT	48506
7383	0	FLINT	48506
7384	0	FLINT	48506
7385	0	FLINT	48506
7386	0	FLINT	48506
7387	0	FLINT	48506
7388	0	FLINT	48506
7389	0	FLINT	48506
7390	0	FLINT	48506
7391	70	FLINT	48506
7392	0	FLINT	48506

	A	B	C	D	E
7393	LG12897	2/12/2016	Lead	7	Copper
7394	LG12639	2/12/2016	Lead	0	Copper
7395	LG13058	2/12/2016	Lead	3	Copper
7396	LG12892	2/12/2016	Lead	4	Copper
7397	LG12901	2/12/2016	Lead	18	Copper
7398	LG12907	2/12/2016	Lead	3	Copper
7399	LG12910	2/12/2016	Lead	2	Copper
7400	LG12630	2/12/2016	Lead	1	Copper
7401	LG13069	2/12/2016	Lead	20	Copper
7402	LG13027	2/12/2016	Lead	22	Copper
7403	LG12629	2/12/2016	Lead	4	Copper
7404	LG12626	2/12/2016	Lead	0	Copper
7405	LG12640	2/12/2016	Lead	0	Copper
7406	LG13055	2/12/2016	Lead	0	Copper
7407	LG13091	2/12/2016	Lead	1	Copper
7408	LG13056	2/12/2016	Lead	0	Copper
7409	LG13085	2/12/2016	Lead	0	Copper
7410	LG13088	2/12/2016	Lead	0	Copper
7411	LG13080	2/12/2016	Lead	0	Copper
7412	LG13077	2/12/2016	Lead	0	Copper
7413	LG13086	2/12/2016	Lead	0	Copper
7414	LG13072	2/12/2016	Lead	0	Copper
7415	LG13084	2/12/2016	Lead	2	Copper
7416	LG13070	2/12/2016	Lead	0	Copper
7417	LG13075	2/12/2016	Lead	0	Copper
7418	LG13076	2/12/2016	Lead	4	Copper
7419	LG12594	2/12/2016	Lead	0	Copper
7420	LG12711	2/12/2016	Lead	0	Copper
7421	LG13083	2/12/2016	Lead	0	Copper
7422	LG13057	2/12/2016	Lead	0	Copper
7423	LG13079	2/12/2016	Lead	0	Copper
7424	LG13081	2/12/2016	Lead	0	Copper
7425	LG13082	2/12/2016	Lead	1	Copper
7426	LG13063	2/12/2016	Lead	1	Copper
7427	LG13071	2/12/2016	Lead	3	Copper
7428	LG12898	2/12/2016	Lead	71	Copper
7429	LG13073	2/12/2016	Lead	2	Copper
7430	LG13062	2/12/2016	Lead	2	Copper
7431	LG13067	2/12/2016	Lead	0	Copper
7432	LG13102	2/12/2016	Lead	4	Copper
7433	LG13074	2/12/2016	Lead	0	Copper
7434	LG13061	2/12/2016	Lead	0	Copper

	F	G	H
7393	70	FLINT	48506
7394	0	FLINT	48506
7395	0	FLINT	48506
7396	90	FLINT	48506
7397	60	FLINT	48506
7398	0	FLINT	48506
7399	50	FLINT	48506
7400	90	FLINT	48506
7401	0	FLINT	48506
7402	120	FLINT	48506
7403	80	FLINT	48506
7404	50	FLINT	48506
7405	0	FLINT	48506
7406	0	FLINT	48506
7407	0	FLINT	48506
7408	0	FLINT	48506
7409	0	FLINT	48506
7410	0	FLINT	48506
7411	0	FLINT	48506
7412	0	FLINT	48506
7413	80	FLINT	48506
7414	0	FLINT	48506
7415	0	FLINT	48506
7416	0	FLINT	48506
7417	60	FLINT	48506
7418	0	FLINT	48506
7419	0	FLINT	48506
7420	0	FLINT	48506
7421	0	FLINT	48506
7422	0	FLINT	48506
7423	0	FLINT	48506
7424	0	FLINT	48506
7425	0	FLINT	48506
7426	0	FLINT	48506
7427	60	FLINT	48506
7428	1,000	FLINT	48506
7429	0	FLINT	48506
7430	0	FLINT	48506
7431	0	FLINT	48506
7432	0	FLINT	48506
7433	0	FLINT	48506
7434	0	FLINT	48506

	A	B	C	D	E
7435	LG13066	2/12/2016	Lead	0	Copper
7436	LG13068	2/12/2016	Lead	0	Copper
7437	LG13064	2/12/2016	Lead	2	Copper
7438	LG13101	2/12/2016	Lead	0	Copper
7439	LG13065	2/12/2016	Lead	2	Copper
7440	LG13089	2/12/2016	Lead	5	Copper
7441	LG13078	2/12/2016	Lead	0	Copper
7442	LG12891	2/12/2016	Lead	0	Copper
7443	LG13092	2/12/2016	Lead	0	Copper
7444	LG12638	2/12/2016	Lead	3	Copper
7445	LG13087	2/12/2016	Lead	0	Copper
7446	LG13028	2/12/2016	Lead	0	Copper
7447	LG13029	2/12/2016	Lead	2	Copper
7448	LG12632	2/12/2016	Lead	0	Copper
7449	LG13019	2/12/2016	Lead	0	Copper
7450	LG12633	2/12/2016	Lead	0	Copper
7451	LG13022	2/12/2016	Lead	27	Copper
7452	LG12635	2/12/2016	Lead	9	Copper
7453	LG02552	1/22/2016	Lead	0	Copper
7454	LG02369	1/22/2016	Lead	0	Copper
7455	LG02321	1/22/2016	Lead	0	Copper
7456	LG05515	1/28/2016	Lead	0	Copper
7457	LG11888	2/10/2016	Lead	0	Copper
7458	LG05592	1/28/2016	Lead	4	Copper
7459	LG03133	1/24/2016	Lead	13	Copper
7460	LG09239	2/4/2016	Lead	0	Copper
7461	LG13217	2/13/2016	Lead	0	Copper
7462	LG02639	1/22/2016	Lead	0	Copper
7463	LG02118	1/21/2016	Lead	0	Copper
7464	LG11831	2/10/2016	Lead	0	Copper
7465	LG05260	1/27/2016	Lead	0	Copper
7466	LG02199	1/21/2016	Lead	0	Copper
7467	LG01669	1/21/2016	Lead	2	Copper
7468	LG05183	1/27/2016	Lead	0	Copper
7469	LG12210	2/11/2016	Lead	0	Copper
7470	LG06170	1/29/2016	Lead	4	Copper
7471	LG07586	2/2/2016	Lead	26	Copper
7472	LG03656	1/25/2016	Lead	0	Copper
7473	LG05482	1/28/2016	Lead	0	Copper
7474	LG03781	1/25/2016	Lead	0	Copper
7475	LG13270	2/14/2016	Lead	11	Copper
7476	LG05617	1/28/2016	Lead	0	Copper

	F	G	H
7435	0	FLINT	48506
7436	0	FLINT	48506
7437	0	FLINT	48506
7438	0	FLINT	48506
7439	0	FLINT	48506
7440	0	FLINT	48506
7441	80	FLINT	48506
7442	0	FLINT	48506
7443	0	FLINT	48506
7444	140	FLINT	48506
7445	0	FLINT	48506
7446	0	FLINT	48506
7447	70	FLINT	48506
7448	0	FLINT	48506
7449	0	FLINT	48506
7450	0	FLINT	48506
7451	110	FLINT	48506
7452	0	FLINT	48506
7453	70	FLINT	48503
7454	0	FLINT	48507
7455	0	FLINT	48507
7456	290	FLINT	48532
7457	0	FLINT	48503
7458	80	FLINT	48503
7459	60	FLINT	48503
7460	0	FLINT	48505
7461	0	FLINT	48505
7462	0	FLINT	48505
7463	0	FLINT	48505
7464	0	FLINT	48504
7465	0	FLINT	48504
7466	0	FLINT	48506
7467	60	FLINT	48506
7468	0	FLINT	48506
7469	0	FLINT	48506
7470	60	FLINT	48506
7471	0	FLINT	48506
7472	0	FLINT	
7473	0	FLINT	48506
7474	0	FLINT	48506
7475	110	FLINT	48506
7476	0	FLINT	48506

	A	B	C	D	E
7477	LG12822	2/12/2016	Lead	0	Copper
7478	LG02063	1/21/2016	Lead	0	Copper
7479	LF87056	10/8/2015	Lead	6	Copper
7480	LG07719	2/2/2016	Lead	2	Copper
7481	LG06115	1/29/2016	Lead	0	Copper
7482	LG09754	2/5/2016	Lead	0	Copper
7483	LG07593	2/2/2016	Lead	0	Copper
7484	LG09951	2/5/2016	Lead	0	Copper
7485	LG03596	1/25/2016	Lead	0	Copper
7486	LG02149	1/21/2016	Lead	1	Copper
7487	LG05993	1/29/2016	Lead	0	Copper
7488	LG11836	2/10/2016	Lead	0	Copper
7489	LG01492	1/21/2016	Lead	0	Copper
7490	LG03541	1/25/2016	Lead	0	Copper
7491	LG02175	1/21/2016	Lead	3	Copper
7492	LG01838	1/21/2016	Lead	3	Copper
7493	LG04170	1/26/2016	Lead	0	Copper
7494	LG13132	2/13/2016	Lead	0	Copper
7495	LF86485	10/6/2015	Lead	0	Copper
7496	LF86481	10/6/2015	Lead	0	Copper
7497	LG02126	1/21/2016	Lead	0	Copper
7498	LG02971	1/23/2016	Lead	0	Copper
7499	LG02937	1/23/2016	Lead	0	Copper
7500	LG01655	1/21/2016	Lead	0	Copper
7501	LG11506	2/9/2016	Lead	0	Copper
7502	LG05103	1/27/2016	Lead	0	Copper
7503	LG10706	2/8/2016	Lead	0	Copper
7504	LG07558	2/2/2016	Lead	0	Copper
7505	LG05568	1/28/2016	Lead	2	Copper
7506	LG01239	1/21/2016	Lead	0	Copper
7507	LG07957	2/2/2016	Lead	0	Copper
7508	LG03068	1/24/2016	Lead	0	Copper
7509	LG04387	1/26/2016	Lead	0	Copper
7510	LG07815	2/2/2016	Lead	0	Copper
7511	LG07425	2/2/2016	Lead	0	Copper
7512	LG04516	1/26/2016	Lead	0	Copper
7513	LG03594	1/25/2016	Lead	0	Copper
7514	LG08624	2/3/2016	Lead	4	Copper
7515	LG00517	1/19/2016	Lead	5	Copper
7516	LG09399	2/4/2016	Lead	1	Copper
7517	LG00530	1/19/2016	Lead	1	Copper
7518	LG06854	2/1/2016	Lead	7	Copper

	F	G	H
7477	0	FLINT	48506
7478	0	FLINT	48506
7479	160	FLINT	48506
7480	130	FLINT	48506
7481	0	FLINT	48506
7482	0	FLINT	48506
7483	50	FLINT	48506
7484	0	FLINT	48506
7485	90	FLINT	48506
7486	0	FLINT	48506
7487	0	FLINT	48506
7488	0	FLINT	48506
7489	0	FLINT	48506
7490	0	FLINT	48506
7491	0	FLINT	48506
7492	70	FLINT	48506
7493	0	FLINT	48506
7494	0	FLINT	48506
7495	0	FLINT	48506
7496	0	FLINT	48506
7497	60	FLINT	48505
7498	0	FLINT	48503
7499	130	FLINT	48532
7500	0	FLINT	48532
7501	0	FLINT	48532
7502	0	FLINT	48532
7503	110	FLINT	48433
7504	90	FLINT	48532
7505	0	FLINT	48532
7506	60	FLINT	
7507	60	FLINT	48532
7508	0	FLINT	48503
7509	0	FLINT	48503
7510	90	FLINT	48503
7511	200	FLINT	
7512	0	FLINT	48532
7513	0	FLINT	48532
7514	0	FLINT	48532
7515	260	FLINT	48505
7516	80	FLINT	
7517	110	FLINT	48505
7518	130	FLINT	48505

	A	B	C	D	E
7519	LG04800	1/27/2016	Lead	4	Copper
7520	LG08425	2/3/2016	Lead	0	Copper
7521	LG06900	2/1/2016	Lead	0	Copper
7522	LF87408	10/13/2015	Lead	2	Copper
7523	LF87366	10/13/2015	Lead	17	Copper
7524	LG09273	2/4/2016	Lead	0	Copper
7525	LG07657	2/2/2016	Lead	0	Copper
7526	LG00620	1/19/2016	Lead	2	Copper
7527	LG00982	1/20/2016	Lead	1	Copper
7528	LG06366	1/30/2016	Lead	0	Copper
7529	LG03610	1/25/2016	Lead	0	Copper
7530	LG06765	2/1/2016	Lead	0	Copper
7531	LG05757	1/28/2016	Lead	8	Copper
7532	LF90460	11/4/2015	Lead	4	Copper
7533	LG10789	2/8/2016	Lead	0	Copper
7534	LG05542	1/28/2016	Lead	0	Copper
7535	LG07571	2/2/2016	Lead	0	Copper
7536	LG06354	1/30/2016	Lead	0	Copper
7537	LG02178	1/21/2016	Lead	0	Copper
7538	LG12739	2/12/2016	Lead	0	Copper
7539	LG11461	2/9/2016	Lead	0	Copper
7540	LG09128	2/4/2016	Lead	0	Copper
7541	LG12682	2/12/2016	Lead	8	Copper
7542	LG07567	2/2/2016	Lead	0	Copper
7543	LG08488	2/3/2016	Lead	0	Copper
7544	LG07507	2/2/2016	Lead	0	Copper
7545	LG08356	2/3/2016	Lead	2	Copper
7546	LG04123	1/26/2016	Lead	2	Copper
7547	LG08743	2/3/2016	Lead	3	Copper
7548	LG01898	1/21/2016	Lead	1	Copper
7549	LG06400	1/30/2016	Lead	5	Copper
7550	LG04224	1/26/2016	Lead	3	Copper
7551	LG04230	1/26/2016	Lead	0	Copper
7552	LG07986	2/2/2016	Lead	6	Copper
7553	LF94262	12/2/2015	Lead	6	Copper
7554	LG03029	1/24/2016	Lead	35	Copper
7555	LG04534	1/26/2016	Lead	3	Copper
7556	LG07827	2/2/2016	Lead	3	Copper
7557	LG09965	2/5/2016	Lead	3	Copper
7558	LG02144	1/21/2016	Lead	1	Copper
7559	LG06973	2/1/2016	Lead	10	Copper
7560	LG13017	2/12/2016	Lead	12	Copper

	F	G	H
7519	140	FLINT	48503
7520	0	FLINT	48503
7521	0	FLINT	48506
7522	550	FLINT	48506
7523	1,380	FLINT	48506
7524	80	FLINT	48503
7525	0	FLINT	48506
7526	120	FLINT	48506
7527	110	FLINT	48406
7528	0	FLINT	48503
7529	180	FLINT	48502
7530	0	FLINT	48506
7531	190	FLINT	48505
7532	0	FLINT	48505
7533	180	FLINT	48506
7534	0	FLINT	48507
7535	70	FLINT	48507
7536	100	FLINT	48507
7537	100	FLINT	48507
7538	80	FLINT	48507
7539	0	FLINT	48507
7540	190	FLINT	48507
7541	340	FLINT	48507
7542	100	FLINT	48507
7543	0	FLINT	48507
7544	0	FLINT	48507
7545	50	FLINT	48507
7546	0	FLINT	48503
7547	110	FLINT	48503
7548	70	FLINT	
7549	70	FLINT	48503
7550	70	FLINT	48503
7551	0	FLINT	48503
7552	100	FLINT	48503
7553	230	FLINT	48503
7554	170	FLINT	48503
7555	100	FLINT	48503
7556	0	FLINT	48503
7557	0	FLINT	48503
7558	0	FLINT	48503
7559	180	FLINT	48503
7560	200	FLINT	48503

	A	B	C	D	E
7561	LG07672	2/2/2016	Lead	0	Copper
7562	LG04097	1/26/2016	Lead	0	Copper
7563	LG01280	1/21/2016	Lead	7	Copper
7564	LG06470	1/31/2016	Lead	0	Copper
7565	LG12621	2/12/2016	Lead	1	Copper
7566	LG06178	1/29/2016	Lead	0	Copper
7567	LG01643	1/21/2016	Lead	0	Copper
7568	LG06418	1/30/2016	Lead	0	Copper
7569	LG12249	2/11/2016	Lead	0	Copper
7570	LG09401	2/4/2016	Lead	0	Copper
7571	LG10208	2/6/2016	Lead	0	Copper
7572	LG10596	2/7/2016	Lead	1	Copper
7573	LG06212	1/29/2016	Lead	0	Copper
7574	LG10204	2/6/2016	Lead	0	Copper
7575	LG09304	2/4/2016	Lead	0	Copper
7576	LG13405	2/15/2016	Lead	0	Copper
7577	LG10880	2/8/2016	Lead	1	Copper
7578	LG06741	2/1/2016	Lead	0	Copper
7579	LG05907	1/29/2016	Lead	1	Copper
7580	LG09221	2/4/2016	Lead	2	Copper
7581	LG04058	1/26/2016	Lead	0	Copper
7582	LG02221	1/21/2016	Lead	2	Copper
7583	LF88304	10/20/2015	Lead	1	Copper
7584	LF97323	12/18/2015	Lead	2	Copper
7585	LG11371	2/9/2016	Lead	9	Copper
7586	LG09795	2/5/2016	Lead	0	Copper
7587	LG05156	1/27/2016	Lead	0	Copper
7588	LG08396	2/3/2016	Lead	0	Copper
7589	LG04783	1/27/2016	Lead	0	Copper
7590	LG11327	2/9/2016	Lead	33	Copper
7591	LG07968	2/2/2016	Lead	2	Copper
7592	LG12279	2/11/2016	Lead	0	Copper
7593	LG01542	1/21/2016	Lead	0	Copper
7594	LG03760	1/25/2016	Lead	0	Copper
7595	LF88299	10/20/2015	Lead	1	Copper
7596	LG06563	1/31/2016	Lead	0	Copper
7597	LG02103	1/21/2016	Lead	3	Copper
7598	LG08710	2/3/2016	Lead	1	Copper
7599	LG10092	2/6/2016	Lead	5	Copper
7600	LG01790	1/21/2016	Lead	0	Copper
7601	LF97339	12/18/2015	Lead	0	Copper
7602	LG06764	2/1/2016	Lead	0	Copper

	F	G	H
7561	140	FLINT	48503
7562	0	FLINT	48503
7563	0	FLINT	48505
7564	330	FLINT	48503
7565	0	FLINT	48506
7566	0	FLINT	48504
7567	0	FLINT	48504
7568	0	FLINT	48504
7569	0	FLINT	48504
7570	0	FLINT	48504
7571	60	FLINT	48506
7572	0	FLINT	48506
7573	0	FLINT	48532
7574	100	FLINT	48532
7575	70	FLINT	48532
7576	0	FLINT	48505
7577	0	FLINT	48504
7578	0	FLINT	48504
7579	0	FLINT	
7580	50	FLINT	48504
7581	0	FLINT	48504
7582	0	FLINT	48504
7583	0	FLINT	48503
7584	0	FLINT	48507
7585	110	FLINT	48503
7586	200	FLINT	48503
7587	0	FLINT	48503
7588	0	FLINT	48503
7589	0	FLINT	48503
7590	380	FLINT	48532
7591	140	FLINT	48532
7592	120	FLINT	48532
7593	0	FLINT	48532
7594	90	FLINT	48532
7595	160	FLINT	48504
7596	0	FLINT	48506
7597	110	FLINT	48506
7598	50	FLINT	48503
7599	70	FLINT	48503
7600	0	FLINT	
7601	0	FLINT	
7602	0	FLINT	48503

	A	B	C	D	E
7603	LG11985	2/10/2016	Lead	0	Copper
7604	LG03502	1/25/2016	Lead	0	Copper
7605	LG04509	1/26/2016	Lead	3	Copper
7606	LG06390	1/30/2016	Lead	0	Copper
7607	LG13345	2/15/2016	Lead	0	Copper
7608	LG13355	2/15/2016	Lead	0	Copper
7609	LG10089	2/6/2016	Lead	44	Copper
7610	LG00450	1/19/2016	Lead	0	Copper
7611	LG00462	1/19/2016	Lead	2	Copper
7612	LG00469	1/19/2016	Lead	0	Copper
7613	LG00512	1/19/2016	Lead	1	Copper
7614	LG11806	2/10/2016	Lead	0	Copper
7615	LG00851	1/20/2016	Lead	0	Copper
7616	LG07506	2/2/2016	Lead	0	Copper
7617	LG08335	2/3/2016	Lead	0	Copper
7618	LG09695	2/5/2016	Lead	3	Copper
7619	LG10018	2/5/2016	Lead	97	Copper
7620	LG06387	1/30/2016	Lead	0	Copper
7621	LG07562	2/2/2016	Lead	21	Copper
7622	LG07591	2/2/2016	Lead	3	Copper
7623	LG05097	1/27/2016	Lead	0	Copper
7624	LG03039	1/24/2016	Lead	0	Copper
7625	LF86514	10/6/2015	Lead	0	Copper
7626	LF86516	10/6/2015	Lead	0	Copper
7627	LF86478	10/6/2015	Lead	8	Copper
7628	LF86477	10/6/2015	Lead	0	Copper
7629	LF86479	10/6/2015	Lead	0	Copper
7630	LG02079	1/21/2016	Lead	0	Copper
7631	LG03730	1/25/2016	Lead	0	Copper
7632	LG07016	2/1/2016	Lead	4	Copper
7633	LG04038	1/26/2016	Lead	0	Copper
7634	LG04035	1/26/2016	Lead	0	Copper
7635	LG09383	2/4/2016	Lead	0	Copper
7636	LG11876	2/10/2016	Lead	0	Copper
7637	LG11938	2/10/2016	Lead	0	Copper
7638	LG02233	1/21/2016	Lead	0	Copper
7639	LG05549	1/28/2016	Lead	0	Copper
7640	LG00468	1/19/2016	Lead	0	Copper
7641	LG05754	1/28/2016	Lead	0	Copper
7642	LG01972	1/21/2016	Lead	0	Copper
7643	LG05916	1/29/2016	Lead	0	Copper
7644	LG02389	1/22/2016	Lead	0	Copper

	F	G	H
7603	60	FLINT	48503
7604	0	FLINT	
7605	180	FLINT	48503
7606	0	FLINT	48503
7607	220	FLINT	48503
7608	0	FLINT	48503
7609	190	FLINT	48503
7610	3,490	FLINT	48503
7611	240	FLINT	48503
7612	110	FLINT	48503
7613	280	FLINT	48503
7614	380	FLINT	
7615	0	FLINT	48503
7616	0	FLINT	48503
7617	0	FLINT	48507
7618	520	FLINT	48507
7619	160	FLINT	48507
7620	0		48503
7621	170	FLINT	48507
7622	140	FLINT	48507
7623	180	FLINT	48507
7624	0	FLINT	48507
7625	340	FLINT	48503
7626	490	FLINT	48503
7627	1,110	FLINT	48503
7628	0	FLINT	48503
7629	360	FLINT	48503
7630	0	FLINT	48507
7631	0	FLINT	48507
7632	0	FLINT	48507
7633	0	FLINT	48507
7634	0	FLINT	48507
7635	270	FLINT	48507
7636	60	FLINT	48507
7637	0	FLINT	48507
7638	200	FLINT	48509
7639	0	FLINT	48503
7640	130	FLINT	48503
7641	0	FLINT	48507
7642	0	FLINT	48532
7643	90	FLINT	48532
7644	70	FLINT	48532

	A	B	C	D	E
7645	LG10861	2/8/2016	Lead	5	Copper
7646	LG08261	2/3/2016	Lead	0	Copper
7647	LG01699	1/21/2016	Lead	4	Copper
7648	LG00552	1/19/2016	Lead	1	Copper
7649	LG05935	1/29/2016	Lead	2	Copper
7650	LG01674	1/21/2016	Lead	0	Copper
7651	LG07512	2/2/2016	Lead	0	Copper
7652	LG04864	1/27/2016	Lead	1	Copper
7653	LG09988	2/5/2016	Lead	0	Copper
7654	LG05713	1/28/2016	Lead	3	Copper
7655	LG02482	1/22/2016	Lead	2	Copper
7656	LG07825	2/2/2016	Lead	5	Copper
7657	LF87058	10/8/2015	Lead	3	Copper
7658	LG06734	2/1/2016	Lead	2	Copper
7659	LG04215	1/26/2016	Lead	2	Copper
7660	LG05535	1/28/2016	Lead	0	Copper
7661	LG05509	1/28/2016	Lead	5	Copper
7662	LG06136	1/29/2016	Lead	11	Copper
7663	LG11332	2/9/2016	Lead	10	Copper
7664	LG04871	1/27/2016	Lead	0	Copper
7665	LG13215	2/13/2016	Lead	2	Copper
7666	LG11209	2/9/2016	Lead	1	Copper
7667	LG11429	2/9/2016	Lead	1	Copper
7668	LG03159	1/24/2016	Lead	6	Copper
7669	LG01656	1/21/2016	Lead	4	Copper
7670	LG06530	1/31/2016	Lead	2	Copper
7671	LG04507	1/26/2016	Lead	8	Copper
7672	LG05971	1/29/2016	Lead	3	Copper
7673	LG04875	1/27/2016	Lead	3	Copper
7674	LG01614	1/21/2016	Lead	2	Copper
7675	LG02179	1/21/2016	Lead	2	Copper
7676	LG07847	2/2/2016	Lead	0	Copper
7677	LG08291	2/3/2016	Lead	4	Copper
7678	LG06058	1/29/2016	Lead	5	Copper
7679	LG03044	1/24/2016	Lead	0	Copper
7680	LG09190	2/4/2016	Lead	5	Copper
7681	LG11911	2/10/2016	Lead	8	Copper
7682	LG12292	2/11/2016	Lead	1	Copper
7683	LF87939	10/16/2015	Lead	11	Copper
7684	LG07646	2/2/2016	Lead	2	Copper
7685	LG09490	2/4/2016	Lead	3	Copper
7686	LG03492	1/25/2016	Lead	1	Copper

	F	G	H
7645	0	FLINT	48503
7646	0	FLINT	48503
7647	0	FLINT	48503
7648	50	FLINT	48503
7649	0	FLINT	48503
7650	70	FLINT	48503
7651	90	FLINT	48503
7652	50	FLINT	48503
7653	0	FLINT	48503
7654	50	FLINT	48503
7655	0	FLINT	48503
7656	0	FLINT	48503
7657	0	FLINT	48503
7658	0	FLINT	48503
7659	0	FLINT	48503
7660	0	FLINT	48503
7661	0	FLINT	48503
7662	60	FLINT	48503
7663	60	FLINT	48503
7664	0	FLINT	48503
7665	0	FLINT	48503
7666	0	FLINT	48503
7667	0	FLINT	48503
7668	80	FLINT	48503
7669	70	FLINT	48503
7670	0	FLINT	48503
7671	70	FLINT	48503
7672	230	FLINT	48503
7673	190	FLINT	48503
7674	0	FLINT	48503
7675	0	FLINT	48503
7676	0	FLINT	48503
7677	0	FLINT	48503
7678	0	FLINT	48503
7679	100	FLINT	48503
7680	0	FLINT	48503
7681	50	FLINT	48503
7682	90	FLINT	
7683	180	FLINT	48503
7684	0	FLINT	48503
7685	150	FLINT	48503
7686	100	FLINT	48503

	A	B	C	D	E
7687	LG00866	1/20/2016	Lead	0	Copper
7688	LG06257	1/30/2016	Lead	0	Copper
7689	LF92727	11/18/2015	Lead	0	Copper
7690	LG06523	1/31/2016	Lead	0	Copper
7691	LG02454	1/22/2016	Lead	2	Copper
7692	LG01729	1/21/2016	Lead	3	Copper
7693	LF88290	10/20/2015	Lead	1	Copper
7694	LG03046	1/24/2016	Lead	0	Copper
7695	LG05190	1/27/2016	Lead	0	Copper
7696	LG06555	1/31/2016	Lead	1	Copper
7697	LG05185	1/27/2016	Lead	2	Copper
7698	LG07419	2/2/2016	Lead	33	Copper
7699	LG01351	1/21/2016	Lead	80	Copper
7700	LF88300	10/20/2015	Lead	88	Copper
7701	LF99922	1/15/2016	Lead	157	Copper
7702	LG08337	2/3/2016	Lead	6	Copper
7703	LG07583	2/2/2016	Lead	0	Copper
7704	LG07476	2/2/2016	Lead	0	Copper
7705	LG03530	1/25/2016	Lead	0	Copper
7706	LG04558	1/26/2016	Lead	0	Copper
7707	LG01932	1/21/2016	Lead	0	Copper
7708	LG05609	1/28/2016	Lead	0	Copper
7709	LG03714	1/25/2016	Lead	4	Copper
7710	LG00870	1/20/2016	Lead	3	Copper
7711	LG01935	1/21/2016	Lead	5	Copper
7712	LG02056	1/21/2016	Lead	4	Copper
7713	LG10212	2/6/2016	Lead	16	Copper
7714	LG06909	2/1/2016	Lead	0	Copper
7715	LG03745	1/25/2016	Lead	0	Copper
7716	LF99910	1/15/2016	Lead	0	Copper
7717	LG09775	2/5/2016	Lead	0	Copper
7718	LG05472	1/28/2016	Lead	0	Copper
7719	LG03815	1/25/2016	Lead	0	Copper
7720	LG07977	2/2/2016	Lead	0	Copper
7721	LF87427	10/13/2015	Lead	1	Copper
7722	LG06805	2/1/2016	Lead	0	Copper
7723	LG02402	1/22/2016	Lead	0	Copper
7724	LG06270	1/30/2016	Lead	5	Copper
7725	LG02838	1/23/2016	Lead	0	Copper
7726	LG05045	1/27/2016	Lead	16	Copper
7727	LF85614	9/30/2015	Lead	3	Copper
7728	LG08784	2/3/2016	Lead	5	Copper

	F	G	H
7687	340	FLINT	48503
7688	340	FLINT	48503
7689	0	FLINT	48503
7690	70	FLINT	48504
7691	150	FLINT	48503
7692	0	FLINT	48503
7693	0	FLINT	48503
7694	0	FLINT	48507
7695	0	FLINT	48532
7696	250	FLINT	48502
7697	0	FLINT	48502
7698	340	FLINT	48503
7699	50	FLINT	48502
7700	90	FLINT	48503
7701	270		
7702	0	FLINT	48507
7703	0	FLINT	48507
7704	0	FLINT	48507
7705	0	FLINT	48507
7706	70	FLINT	48507
7707	0	FLINT	48502
7708	250	FLINT	48502
7709	0	FLINT	48502
7710	90	FLINT	48502
7711	50	FLINT	48502
7712	70	FLINT	48503
7713	420	FLINT	48507
7714	0	FLINT	48507
7715	50	FLINT	48506
7716	0	FLINT	48506
7717	0	FLINT	48506
7718	0		48506
7719	0	FLINT	48506
7720	70	FLINT	48506
7721	580	FLINT	
7722	140	FLINT	48507
7723	320	FLINT	48507
7724	90	FLINT	48503
7725	130	FLINT	48503
7726	160	FLINT	48503
7727	0	FLINT	48503
7728	50	FLINT	48503

	A	B	C	D	E
7729	LG10467	2/7/2016	Lead	0	Copper
7730	LG00571	1/19/2016	Lead	0	Copper
7731	LG05231	1/27/2016	Lead	1	Copper
7732	LG00596	1/19/2016	Lead	0	Copper
7733	LG08432	2/3/2016	Lead	0	Copper
7734	LG01477	1/21/2016	Lead	0	Copper
7735	LG03587	1/25/2016	Lead	0	Copper
7736	LG08702	2/3/2016	Lead	2	Copper
7737	LG04799	1/27/2016	Lead	0	Copper
7738	LG01237	1/21/2016	Lead	5	Copper
7739	LG09839	2/5/2016	Lead	0	Copper
7740	LG07045	2/1/2016	Lead	0	Copper
7741	LF99994	1/15/2016	Lead	1	Copper
7742	LG03143	1/24/2016	Lead	0	Copper
7743	LG03145	1/24/2016	Lead	0	Copper
7744	LG03146	1/24/2016	Lead	0	Copper
7745	LG03162	1/24/2016	Lead	0	Copper
7746	LG03165	1/24/2016	Lead	0	Copper
7747	LG11855	2/10/2016	Lead	0	Copper
7748	LG07514	2/2/2016	Lead	0	Copper
7749	LF97325	12/18/2015	Lead	1	Copper
7750	LG09184	2/4/2016	Lead	0	Copper
7751	LF85958	10/2/2015	Lead	2	Copper
7752	LF88280	10/20/2015	Lead	0	Copper
7753	LF91276	11/9/2015	Lead	5	Copper
7754	LG05715	1/28/2016	Lead	0	Copper
7755	LG04242	1/26/2016	Lead	0	Copper
7756	LG05015	1/27/2016	Lead	2	Copper
7757	LG13398	2/15/2016	Lead	0	Copper
7758	LF88278	10/20/2015	Lead	1	Copper
7759	LF88283	10/20/2015	Lead	0	Copper
7760	LF88288	10/20/2015	Lead	2	Copper
7761	LF88291	10/20/2015	Lead	1	Copper
7762	LF88293	10/20/2015	Lead	0	Copper
7763	LF88297	10/20/2015	Lead	1	Copper
7764	LF88302	10/20/2015	Lead	0	Copper
7765	LF88303	10/20/2015	Lead	2	Copper
7766	LF88308	10/20/2015	Lead	0	Copper
7767	LF88309	10/20/2015	Lead	0	Copper
7768	LF88310	10/20/2015	Lead	0	Copper
7769	LF88312	10/20/2015	Lead	1	Copper
7770	LF88313	10/20/2015	Lead	0	Copper

	F	G	H
7729	200	FLINT	48503
7730	0	FLINT	48503
7731	100	FLINT	48503
7732	0	FLINT	48503
7733	0	FLINT	48503
7734	0	FLINT	
7735	0	FLINT	48503
7736	0	FLINT	48503
7737	0	FLINT	48503
7738	0	FLINT	48503
7739	0	FLINT	48503
7740	0	FLINT	48504
7741	120	FLINT	48502
7742	210	FLINT	48503
7743	310	FLINT	48503
7744	320	FLINT	48503
7745	280	FLINT	48503
7746	320	FLINT	48503
7747	0	FLINT	48507
7748	90	BURTON	48529
7749	830	FLINT	48502
7750	70	FLINT	48502
7751	920	FLINT	48502
7752	190	FLINT	48502
7753	120	FLINT	48502
7754	440	FLINT	48502
7755	0		
7756	100	FLINT	48503
7757	0	FLINT	48503
7758	630	FLINT	48503
7759	520	FLINT	48503
7760	620	FLINT	48503
7761	330	FLINT	48503
7762	610	FLINT	48503
7763	460	FLINT	48503
7764	560	FLINT	48503
7765	180	FLINT	48503
7766	590	FLINT	48503
7767	530	FLINT	48503
7768	610	FLINT	48503
7769	220	FLINT	48503
7770	630	FLINT	48503

	A	B	C	D	E
7771	LF88315	10/20/2015	Lead	1	Copper
7772	LF88316	10/20/2015	Lead	0	Copper
7773	LF88317	10/20/2015	Lead	0	Copper
7774	LF88318	10/20/2015	Lead	0	Copper
7775	LF88319	10/20/2015	Lead	0	Copper
7776	LF88321	10/20/2015	Lead	2	Copper
7777	LF88323	10/20/2015	Lead	0	Copper
7778	LF88325	10/20/2015	Lead	0	Copper
7779	LG02780	1/23/2016	Lead	2	Copper
7780	LG08498	2/3/2016	Lead	2	Copper
7781	LG09124	2/4/2016	Lead	14	Copper
7782	LG01796	1/21/2016	Lead	0	Copper
7783	LG12263	2/11/2016	Lead	0	Copper
7784	LG07970	2/2/2016	Lead	0	Copper
7785	LG01726	1/21/2016	Lead	0	Copper
7786	LG04751	1/27/2016	Lead	0	Copper
7787	LF87382	10/13/2015	Lead	1	Copper
7788	LF87365	10/13/2015	Lead	0	Copper
7789	LG07895	2/2/2016	Lead	3	Copper
7790	LF92738	11/18/2015	Lead	0	Copper
7791	LG01250	1/21/2016	Lead	0	Copper
7792	LG01727	1/21/2016	Lead	0	Copper
7793	LG07447	2/2/2016	Lead	2	Copper
7794	LG08643	2/3/2016	Lead	0	Copper
7795	LF87374	10/13/2015	Lead	5	Copper
7796	LG04219	1/26/2016	Lead	0	Copper
7797	LG05618	1/28/2016	Lead	0	Copper
7798	LG01220	1/21/2016	Lead	0	Copper
7799	LG04885	1/27/2016	Lead	0	Copper
7800	LF97919	12/29/2015	Lead	0	Copper
7801	LG13396	2/15/2016	Lead	5	Copper
7802	LG05918	1/29/2016	Lead	0	Copper
7803	LG00971	1/20/2016	Lead	0	Copper
7804	LG09862	2/5/2016	Lead	1	Copper
7805	LG05447	1/28/2016	Lead	0	Copper
7806	LG08547	2/3/2016	Lead	2	Copper
7807	LG03032	1/24/2016	Lead	4	Copper
7808	LG03597	1/25/2016	Lead	2	Copper
7809	LG10728	2/8/2016	Lead	0	Copper
7810	LG05640	1/28/2016	Lead	2	Copper
7811	LG02891	1/23/2016	Lead	0	Copper
7812	LG03533	1/25/2016	Lead	13	Copper

	F	G	H
7771	190	FLINT	48503
7772	710	FLINT	48503
7773	670	FLINT	48503
7774	450	FLINT	48503
7775	910	FLINT	48503
7776	180	FLINT	48503
7777	800	FLINT	48503
7778	800	FLINT	48503
7779	0	FLINT	48503
7780	0	FLINT	48503
7781	180	FLINT	48507
7782	580	FLINT	48507
7783	60	GRAND BLANC	48439
7784	290	FLINT	48502
7785	250	FLINT	48502
7786	290	FLINT	48502
7787	590	FLINT	48502
7788	340	FLINT	48502
7789	1,660	FLINT	48507
7790	380	FLINT	48502
7791	370	FLINT	48507
7792	0	FLINT	48503
7793	0	FLINT	48503
7794	0	FLINT	48503
7795	60	FLINT	48503
7796	60	FLINT	48503
7797	0	FLINT	48506
7798	0	FLINT	48503
7799	0	FLINT	48503
7800	210	FLINT	48503
7801	230	FLINT	48503
7802	0	FLINT	48503
7803	0	FLINT	48503
7804	0	FLINT	48503
7805	240	FLINT	48503
7806	120	FLINT	48503
7807	50	FLINT	48503
7808	60	FLINT	48532
7809	90	FLINT	48503
7810	730	FLINT	48503
7811	610	FLINT	48507
7812	110	FLINT	48507

	A	B	C	D	E
7813	LG10732	2/8/2016	Lead	0	Copper
7814	LG10099	2/6/2016	Lead	8	Copper
7815	LG07540	2/2/2016	Lead	1	Copper
7816	LF88285	10/20/2015	Lead	0	Copper
7817	LG09880	2/5/2016	Lead	0	Copper
7818	LG09361	2/4/2016	Lead	2	Copper
7819	LG00887	1/20/2016	Lead	1	Copper
7820	LG00899	1/20/2016	Lead	3	Copper
7821	LG02571	1/22/2016	Lead	0	Copper
7822	LG02573	1/22/2016	Lead	0	Copper
7823	LG10557	2/7/2016	Lead	77	Copper
7824	LG04200	1/26/2016	Lead	2	Copper
7825	LG06903	2/1/2016	Lead	3	Copper
7826	LG09889	2/5/2016	Lead	4	Copper
7827	LG10013	2/5/2016	Lead	1	Copper
7828	LG05553	1/28/2016	Lead	0	Copper
7829	LG08695	2/3/2016	Lead	0	Copper
7830	LG00594	1/19/2016	Lead	1	Copper
7831	LG04335	1/26/2016	Lead	0	Copper
7832	LG09331	2/4/2016	Lead	0	Copper
7833	LG10554	2/7/2016	Lead	0	Copper
7834	LG05066	1/27/2016	Lead	0	Copper
7835	LG04513	1/26/2016	Lead	0	Copper
7836	LG00603	1/19/2016	Lead	3	Copper
7837	LG02759	1/23/2016	Lead	4	Copper
7838	LG07945	2/2/2016	Lead	2	Copper
7839	LG01355	1/21/2016	Lead	0	Copper
7840	LG04787	1/27/2016	Lead	0	Copper
7841	LG02185	1/21/2016	Lead	2	Copper
7842	LG11418	2/9/2016	Lead	0	Copper
7843	LG11441	2/9/2016	Lead	0	Copper
7844	LG08451	2/3/2016	Lead	0	Copper
7845	LG08586	2/3/2016	Lead	0	Copper
7846	LG08599	2/3/2016	Lead	0	Copper
7847	LG02840	1/23/2016	Lead	0	Copper
7848	LG04520	1/26/2016	Lead	2	Copper
7849	LG08638	2/3/2016	Lead	2	Copper
7850	LG08642	2/3/2016	Lead	9	Copper
7851	LG01191	1/21/2016	Lead	0	Copper
7852	LG03668	1/25/2016	Lead	0	Copper
7853	LG09356	2/4/2016	Lead	1	Copper
7854	LG04111	1/26/2016	Lead	4	Copper

	F	G	H
7813	0	FLINT	48503
7814	300	FLINT	
7815	90	FLINT	48504
7816	430	FLINT	48532
7817	0	FLINT	48532
7818	0	FLINT	
7819	0	FLINT	48506
7820	100	FLINT	48506
7821	50	FLINT	48506
7822	0	FLINT	48506
7823	340	FLINT	48505
7824	60	FLINT	48505-2564
7825	0	FLINT	48505
7826	50	FLINT	48505-2551
7827	80	FLINT	48505-1934
7828	0	FLINT	48505
7829	220	FLINT	48505
7830	80	FLINT	48505
7831	0	FLINT	48505
7832	0	FLINT	48505
7833	90	FLINT	48505
7834	0	FLINT	48505
7835	0	FLINT	48505
7836	0	FLINT	48505
7837	0	FLINT	48505
7838	0	FLINT	48505
7839	0	FLINT	48505
7840	60	FLINT	48505
7841	140	FLINT	48505
7842	0	FLINT	48505
7843	0	FLINT	48505
7844	0	FLINT	48505
7845	0	FLINT	48505
7846	0	FLINT	48505
7847	0	FLINT	48506
7848	70	FLINT	48504
7849	0	FLINT	48504
7850	160	FLINT	
7851	0	FLINT	48504
7852	0	FLINT	48504
7853	70	FLINT	48504
7854	0	FLINT	48504

	A	B	C	D	E
7855	LG06283	1/30/2016	Lead	2	Copper
7856	LG07963	2/2/2016	Lead	0	Copper
7857	LG08484	2/3/2016	Lead	8	Copper
7858	LG11435	2/9/2016	Lead	0	Copper
7859	LG02603	1/22/2016	Lead	0	Copper
7860	LG06003	1/29/2016	Lead	0	Copper
7861	LF87376	10/13/2015	Lead	2	Copper
7862	LG01006	1/20/2016	Lead	7	Copper
7863	LG00454	1/19/2016	Lead	0	Copper
7864	LG10547	2/7/2016	Lead	4	Copper
7865	LG03729	1/25/2016	Lead	0	Copper
7866	LG12955	2/12/2016	Lead	1	Copper
7867	LG01642	1/21/2016	Lead	1	Copper
7868	LG11910	2/10/2016	Lead	1	Copper
7869	LG08620	2/3/2016	Lead	0	Copper
7870	LG02614	1/22/2016	Lead	0	Copper
7871	LG09819	2/5/2016	Lead	0	Copper
7872	LG09667	2/5/2016	Lead	0	Copper
7873	LG04188	1/26/2016	Lead	9	Copper
7874	LG08502	2/3/2016	Lead	3	Copper
7875	LG01374	1/21/2016	Lead	1	Copper
7876	LG07043	2/1/2016	Lead	3	Copper
7877	LG09380	2/4/2016	Lead	1	Copper
7878	LG01977	1/21/2016	Lead	0	Copper
7879	LG12175	2/11/2016	Lead	2	Copper
7880	LG09464	2/4/2016	Lead	11	Copper
7881	LG02712	1/23/2016	Lead	4	Copper
7882	LG00615	1/19/2016	Lead	7	Copper
7883	LG08585	2/3/2016	Lead	0	Copper
7884	LG04848	1/27/2016	Lead	2	Copper
7885	LG00959	1/20/2016	Lead	0	Copper
7886	LF94273	12/2/2015	Lead	3	Copper
7887	LG10748	2/8/2016	Lead	3	Copper
7888	LG09173	2/4/2016	Lead	1	Copper
7889	LG11498	2/9/2016	Lead	5	Copper
7890	LG01361	1/21/2016	Lead	1	Copper
7891	LG01213	1/21/2016	Lead	0	Copper
7892	LG09494	2/4/2016	Lead	0	Copper
7893	LG03805	1/25/2016	Lead	4	Copper
7894	LG04573	1/26/2016	Lead	0	Copper
7895	LG01841	1/21/2016	Lead	0	Copper
7896	LG11447	2/9/2016	Lead	0	Copper

	F	G	H
7855	250	FLINT	
7856	0	FLINT	
7857	0	FLINT	48504
7858	0	FLINT	48504
7859	0	FLINT	48504
7860	0	FLINT	48504
7861	100	FLINT	48504
7862	130	FLINT	48504
7863	60	FLINT	48504
7864	180	FLINT	48504
7865	70	FLINT	48504
7866	0	FLINT	48504
7867	150	FLINT	
7868	60	FLINT	48504
7869	0	FLINT	48504
7870	0	FLINT	48505
7871	0	FLINT	48503
7872	0	FLINT	48506
7873	210	FLINT	48503
7874	0	FLINT	48505
7875	190	FLINT	
7876	0	FLINT	48503
7877	0	FLINT	48503
7878	0	FLINT	48503
7879	80	FLINT	48504
7880	0	FLINT	48504
7881	0	FLINT	48504
7882	170	FLINT	48504
7883	0	FLINT	48532
7884	170	FLINT	48504
7885	0	FLINT	
7886	190	FLINT	48504
7887	0	FLINT	48504
7888	100	FLINT	48504
7889	0	FLINT	48504
7890	0	FLINT	48504
7891	0	FLINT	48504
7892	110	FLINT	48504
7893	0	FLINT	48504
7894	50	FLINT	48504
7895	100	FLINT	48504
7896	0	FLINT	48504

	A	B	C	D	E
7897	LG11939	2/10/2016	Lead	0	Copper
7898	LG01626	1/21/2016	Lead	4	Copper
7899	LG01987	1/21/2016	Lead	0	Copper
7900	LG03061	1/24/2016	Lead	2	Copper
7901	LG02776	1/23/2016	Lead	5	Copper
7902	LG01751	1/21/2016	Lead	0	Copper
7903	LG01004	1/20/2016	Lead	0	Copper
7904	LG10808	2/8/2016	Lead	3	Copper
7905	LG13337	2/15/2016	Lead	1	Copper
7906	LG11262	2/9/2016	Lead	4	Copper
7907	LG09349	2/4/2016	Lead	0	Copper
7908	LG09936	2/5/2016	Lead	0	Copper
7909	LG05530	1/28/2016	Lead	2	Copper
7910	LG11965	2/10/2016	Lead	4	Copper
7911	LG07824	2/2/2016	Lead	0	Copper
7912	LG10660	2/8/2016	Lead	0	Copper
7913	LG09121	2/4/2016	Lead	0	Copper
7914	LG01408	1/21/2016	Lead	1	Copper
7915	LG06083	1/29/2016	Lead	0	Copper
7916	LG11374	2/9/2016	Lead	0	Copper
7917	LG07909	2/2/2016	Lead	0	Copper
7918	LG09127	2/4/2016	Lead	18	Copper
7919	LG04177	1/26/2016	Lead	1	Copper
7920	LG06220	1/29/2016	Lead	0	Copper
7921	LG00854	1/20/2016	Lead	0	Copper
7922	LG11877	2/10/2016	Lead	1	Copper
7923	LG02067	1/21/2016	Lead	0	Copper
7924	LG00849	1/20/2016	Lead	2	Copper
7925	LG01470	1/21/2016	Lead	0	Copper
7926	LG07399	2/2/2016	Lead	0	Copper
7927	LG07400	2/2/2016	Lead	0	Copper
7928	LG13149	2/13/2016	Lead	0	Copper
7929	LG08514	2/3/2016	Lead	0	Copper
7930	LG07659	2/2/2016	Lead	0	Copper
7931	LF94304	12/2/2015	Lead	0	Copper
7932	LG01681	1/21/2016	Lead	0	Copper
7933	LG08270	2/3/2016	Lead	5	Copper
7934	LG13235	2/13/2016	Lead	208	Copper
7935	LG08267	2/3/2016	Lead	4	Copper
7936	LG03156	1/24/2016	Lead	0	Copper
7937	LF99932	1/15/2016	Lead	5	Copper
7938	LG10186	2/6/2016	Lead	2	Copper

	F	G	H
7897	120	FLINT	48504
7898	110	FLINT	48504
7899	0	FLINT	48503
7900	0	FLINT	48503
7901	0	FLINT	48503
7902	0	FLINT	48506
7903	110		
7904	0	FLINT	48503
7905	120	FLINT	
7906	0	FLINT	48532
7907	0	FLINT	48504
7908	0	FLINT	48504
7909	0	FLINT	48504
7910	140	FLINT	48504
7911	0		48504
7912	0	FLINT	48504
7913	0	FLINT	48504
7914	0	FLINT	48529
7915	0	FLINT	48507
7916	0	FLINT	48507
7917	0	FLINT	48507
7918	200	FLINT	48507
7919	50	FLINT	48507
7920	0	FLINT	48507
7921	50	FLINT	48507
7922	100	FLINT	48507
7923	0	FLINT	48507
7924	80	FLINT	48503
7925	0	FLINT	48504
7926	60	FLINT	48503
7927	0	FLINT	48503
7928	0	FLINT	48503
7929	50	FLINT	48503
7930	150	FLINT	48503
7931	0	FLINT	
7932	0	FLINT	48503
7933	170	FLINT	48503
7934	1,460	FLINT	48503
7935	60	FLINT	48503
7936	60	FLINT	48503
7937	0		48503
7938	0	FLINT	48503

	A	B	C	D	E
7939	LF87014	10/8/2015	Lead	3	Copper
7940	LG05196	1/27/2016	Lead	6	Copper
7941	LF99984	1/15/2016	Lead	3	Copper
7942	LF87380	10/13/2015	Lead	1	Copper
7943	LG05619	1/28/2016	Lead	0	Copper
7944	LG01386	1/21/2016	Lead	0	Copper
7945	LG07984	2/2/2016	Lead	0	Copper
7946	LG01565	1/21/2016	Lead	0	Copper
7947	LF87055	10/8/2015	Lead	3	Copper
7948	LG01469	1/21/2016	Lead	0	Copper
7949	LF87369	10/13/2015	Lead	0	Copper
7950	LG06374	1/30/2016	Lead	3	Copper
7951	LG10853	2/8/2016	Lead	0	Copper
7952	LG05936	1/29/2016	Lead	0	Copper
7953	LG03718	1/25/2016	Lead	2	Copper
7954	LF94290	12/2/2015	Lead	0	Copper
7955	LG10686	2/8/2016	Lead	22	Copper
7956	LG07708	2/2/2016	Lead	5	Copper
7957	LG05507	1/28/2016	Lead	0	Copper
7958	LG12702	2/12/2016	Lead	1	Copper
7959	LG01341	1/21/2016	Lead	0	Copper
7960	LG04866	1/27/2016	Lead	3	Copper
7961	LG03025	1/24/2016	Lead	8	Copper
7962	LG06755	2/1/2016	Lead	0	Copper
7963	LG05506	1/28/2016	Lead	0	Copper
7964	LG03777	1/25/2016	Lead	0	Copper
7965	LG01431	1/21/2016	Lead	0	Copper
7966	LG07939	2/2/2016	Lead	5	Copper
7967	LG13357	2/15/2016	Lead	6	Copper
7968	LG10493	2/7/2016	Lead	0	Copper
7969	LG02908	1/23/2016	Lead	0	Copper
7970	LG12980	2/12/2016	Lead	0	Copper
7971	LF87406	10/13/2015	Lead	7	Copper
7972	LG12282	2/11/2016	Lead	7	Copper
7973	LG02863	1/23/2016	Lead	5	Copper
7974	LG05020	1/27/2016	Lead	0	Copper
7975	LG06801	2/1/2016	Lead	0	Copper
7976	LG07074	2/1/2016	Lead	0	Copper
7977	LG05261	1/27/2016	Lead	4	Copper
7978	LG02050	1/21/2016	Lead	0	Copper
7979	LG12268	2/11/2016	Lead	4	Copper
7980	LG06224	1/29/2016	Lead	3	Copper

	F	G	H
7939	0	FLINT	48503
7940	120	FLINT	48503
7941	180	FLINT	48506
7942	50	FLINT	48506
7943	60	FLINT	48506
7944	100	FLINT	48506
7945	0	FLINT	
7946	50	FLINT	48506
7947	60	FLINT	48506
7948	0	FLINT	48506
7949	0	FLINT	48506
7950	200	FLINT	48506
7951	0	FLINT	
7952	0	FLINT	48503
7953	0	FLINT	48503
7954	0	FLINT	48503
7955	130	FLINT	48503
7956	0	FLINT	48503
7957	120	FLINT	48503
7958	0	FLINT	48503
7959	0	FLINT	48503
7960	0	FLINT	48503
7961	100	FLINT	48503
7962	0	FLINT	48506
7963	80	FLINT	48504
7964	100	FLINT	48504
7965	0	FLINT	48507
7966	0	FLINT	48507
7967	140	FLINT	48507
7968	0	FLINT	48507
7969	0	FLINT	48507
7970	0	FLINT	48507
7971	50	FLINT	48507
7972	60	FLINT	48507
7973	0	FLINT	48507
7974	0	FLINT	48507
7975	0	FLINT	
7976	0	FLINT	
7977	0	FLINT	48507
7978	70	FLINT	48507
7979	0	FLINT	48507
7980	90	FLINT	48507

	A	B	C	D	E
7981	LG02632	1/22/2016	Lead	0	Copper
7982	LG03516	1/25/2016	Lead	0	Copper
7983	LG06329	1/30/2016	Lead	21	Copper
7984	LG01912	1/21/2016	Lead	2	Copper
7985	LG02534	1/22/2016	Lead	47	Copper
7986	LF92733	11/18/2015	Lead	36	Copper
7987	LG09689	2/5/2016	Lead	3	Copper
7988	LG13392	2/15/2016	Lead	64	Copper
7989	LG03538	1/25/2016	Lead	0	Copper
7990	LG06456	1/30/2016	Lead	0	Copper
7991	LG09185	2/4/2016	Lead	3	Copper
7992	LG01834	1/21/2016	Lead	0	Copper
7993	LG05504	1/28/2016	Lead	1	Copper
7994	LG04417	1/26/2016	Lead	3	Copper
7995	LG11439	2/9/2016	Lead	0	Copper
7996	LG11445	2/9/2016	Lead	1	Copper
7997	LG03472	1/25/2016	Lead	14	Copper
7998	LG04846	1/27/2016	Lead	77	Copper
7999	LG09655	2/5/2016	Lead	2	Copper
8000	LG07810	2/2/2016	Lead	28	Copper
8001	LG08588	2/3/2016	Lead	0	Copper
8002	LG00513	1/19/2016	Lead	0	Copper
8003	LG05999	1/29/2016	Lead	0	Copper
8004	LG00604	1/19/2016	Lead	1	Copper
8005	LF99998	1/15/2016	Lead	3	Copper
8006	LG01703	1/21/2016	Lead	0	Copper
8007	LG11340	2/9/2016	Lead	0	Copper
8008	LG02323	1/22/2016	Lead	4	Copper
8009	LG07809	2/2/2016	Lead	0	Copper
8010	LG03479	1/25/2016	Lead	8	Copper
8011	LG02311	1/22/2016	Lead	0	Copper
8012	LG04971	1/27/2016	Lead	0	Copper
8013	LG03693	1/25/2016	Lead	13	Copper
8014	LG04404	1/26/2016	Lead	3	Copper
8015	LG11807	2/10/2016	Lead	2	Copper
8016	LG07046	2/1/2016	Lead	0	Copper
8017	LG06968	2/1/2016	Lead	0	Copper
8018	LG08490	2/3/2016	Lead	0	Copper
8019	LG05223	1/27/2016	Lead	0	Copper
8020	LG07431	2/2/2016	Lead	0	Copper
8021	LG04569	1/26/2016	Lead	1	Copper
8022	LG01833	1/21/2016	Lead	0	Copper

	F	G	H
7981	0	FLINT	48507
7982	0	FLINT	48507
7983	290	FLINT	48507
7984	0	FLINT	48507
7985	260	FLINT	48507
7986	0	FLINT	48507
7987	80	FLINT	48507
7988	0	FLINT	48507
7989	110	FLINT	48532
7990	90	FLINT	48504
7991	0	FLINT	48503
7992	0	FLINT	48504
7993	0	FLINT	48504
7994	0	FLINT	48504
7995	0	FLINT	48504
7996	210	FLINT	48504
7997	180	FLINT	48504
7998	610	FLINT	
7999	0	FLINT	48504
8000	0	FLINT	48504
8001	0	FLINT	48504
8002	0	FLINT	48504
8003	0	FLINT	48504
8004	60	FLINT	48504
8005	100	FLINT	
8006	50	FLINT	48504
8007	0	FLINT	
8008	110	FLINT	48504
8009	0	FLINT	48504
8010	0	FLINT	48504
8011	110	FLINT	48504
8012	170	FLINT	48504
8013	140	FLINT	48504
8014	0	FLINT	48504
8015	150	FLINT	48503
8016	0	FLINT	48503
8017	0	FLINT	48503
8018	0	FLINT	48503
8019	70	FLINT	48503
8020	0	FLINT	48503
8021	50	FLINT	48503
8022	0	FLINT	48503

	A	B	C	D	E
8023	LG06581	1/31/2016	Lead	0	Copper
8024	LG11265	2/9/2016	Lead	0	Copper
8025	LG08424	2/3/2016	Lead	0	Copper
8026	LG06346	1/30/2016	Lead	0	Copper
8027	LG06350	1/30/2016	Lead	0	Copper
8028	LG08309	2/3/2016	Lead	0	Copper
8029	LG06542	1/31/2016	Lead	0	Copper
8030	LG12319	2/11/2016	Lead	0	Copper
8031	LG02086	1/21/2016	Lead	0	Copper
8032	LG09126	2/4/2016	Lead	0	Copper
8033	LF97329	12/18/2015	Lead	3	Copper
8034	LG07462	2/2/2016	Lead	13	Copper
8035	LG03709	1/25/2016	Lead	0	Copper
8036	LG06191	1/29/2016	Lead	0	Copper
8037	LG06548	1/31/2016	Lead	115	Copper
8038	LG08522	2/3/2016	Lead	0	Copper
8039	LG11878	2/10/2016	Lead	5	Copper
8040	LG05197	1/27/2016	Lead	6	Copper
8041	LG05198	1/27/2016	Lead	8	Copper
8042	LG03149	1/24/2016	Lead	0	Copper
8043	LG00529	1/19/2016	Lead	1	Copper
8044	LG01434	1/21/2016	Lead	0	Copper
8045	LG02859	1/23/2016	Lead	0	Copper
8046	LG02857	1/23/2016	Lead	16	Copper
8047	LG01192	1/21/2016	Lead	1	Copper
8048	LG02021	1/21/2016	Lead	2	Copper
8049	LG01859	1/21/2016	Lead	0	Copper
8050	LG04856	1/27/2016	Lead	0	Copper
8051	LG08520	2/3/2016	Lead	0	Copper
8052	LG03045	1/24/2016	Lead	0	Copper
8053	LG01508	1/21/2016	Lead	0	Copper
8054	LG08510	2/3/2016	Lead	7	Copper
8055	LG06076	1/29/2016	Lead	0	Copper
8056	LG12989	2/12/2016	Lead	1	Copper
8057	LG02811	1/23/2016	Lead	0	Copper
8058	LG08591	2/3/2016	Lead	0	Copper
8059	LG02810	1/23/2016	Lead	0	Copper
8060	LG04859	1/27/2016	Lead	2	Copper
8061	LG12341	2/11/2016	Lead	0	Copper
8062	LG06123	1/29/2016	Lead	4	Copper
8063	LG04131	1/26/2016	Lead	0	Copper
8064	LG10799	2/8/2016	Lead	0	Copper

	F	G	H
8023	0	FLINT	48503
8024	150	FLINT	
8025	50	FLINT	48503
8026	90	FLINT	48503
8027	0	FLINT	48503
8028	0	FLINT	48503
8029	0	FLINT	48503
8030	0	BURTON	48519
8031	0	FLINT	48505
8032	0	FLINT	48503
8033	150	FLINT	48503
8034	220	FLINT	48503
8035	70	FLINT	48503
8036	0	FLINT	48503
8037	1,890	FLINT	48503
8038	330	FLINT	48503
8039	80	FLINT	48507
8040	80	FLINT	48503
8041	430	FLINT	48503
8042	0	FLINT	48507
8043	200	FLINT	48507
8044	50	FLINT	48507
8045	0	FLINT	48507
8046	100	FLINT	48507
8047	80	FLINT	48507
8048	70	FLINT	48507
8049	0	FLINT	48507
8050	0	FLINT	48504
8051	130	FLINT	48503
8052	240	FLINT	48503
8053	0	FLINT	48503
8054	90	FLINT	48505
8055	0	FLINT	48505
8056	0	FLINT	48505
8057	0	FLINT	48504
8058	70	FLINT	48504
8059	0	FLINT	48504
8060	0	FLINT	48503
8061	70	FLINT	48503
8062	80	FLINT	
8063	0	FLINT	48503
8064	0	FLINT	48503

	A	B	C	D	E
8065	LG03545	1/25/2016	Lead	0	Copper
8066	LG10882	2/8/2016	Lead	0	Copper
8067	LG07826	2/2/2016	Lead	1	Copper
8068	LF86503	10/6/2015	Lead	2	Copper
8069	LG09119	2/4/2016	Lead	0	Copper
8070	LG02870	1/23/2016	Lead	0	Copper
8071	LG03637	1/25/2016	Lead	0	Copper
8072	LG08374	2/3/2016	Lead	4	Copper
8073	LG05442	1/28/2016	Lead	10	Copper
8074	LG09144	2/4/2016	Lead	2	Copper
8075	LF85329	9/29/2015	Lead	19	Copper
8076	LG06619	1/31/2016	Lead	5	Copper
8077	LG06844	2/1/2016	Lead	1	Copper
8078	LG02212	1/21/2016	Lead	4	Copper
8079	LG11464	2/9/2016	Lead	3	Copper
8080	LG00582	1/19/2016	Lead	2	Copper
8081	LG09826	2/5/2016	Lead	4	Copper
8082	LG03591	1/25/2016	Lead	2	Copper
8083	LG04568	1/26/2016	Lead	1	Copper
8084	LG09378	2/4/2016	Lead	6	Copper
8085	LG08557	2/3/2016	Lead	0	Copper
8086	LG03787	1/25/2016	Lead	8	Copper
8087	LF97929	12/29/2015	Lead	0	Copper
8088	LG13520	2/15/2016	Lead	0	Copper
8089	LG09828	2/5/2016	Lead	0	Copper
8090	LG02479	1/22/2016	Lead	0	Copper
8091	LF87407	10/13/2015	Lead	6	Copper
8092	LF93554	11/24/2015	Lead	0	Copper
8093	LG13494	2/15/2016	Lead	0	Copper
8094	LG08445	2/3/2016	Lead	0	Copper
8095	LG13462	2/15/2016	Lead	1	Copper
8096	LG13429	2/15/2016	Lead	0	Copper
8097	LG13426	2/15/2016	Lead	0	Copper
8098	LG13425	2/15/2016	Lead	0	Copper
8099	LG13451	2/15/2016	Lead	0	Copper
8100	LG13438	2/15/2016	Lead	0	Copper
8101	LG13432	2/15/2016	Lead	0	Copper
8102	LG13449	2/15/2016	Lead	0	Copper
8103	LG13463	2/15/2016	Lead	0	Copper
8104	LG13474	2/15/2016	Lead	0	Copper
8105	LG13479	2/15/2016	Lead	0	Copper
8106	LG13481	2/15/2016	Lead	0	Copper

	F	G	H
8065	0	FLINT	48503
8066	60	FLINT	48503
8067	0	FLINT	48503
8068	130	FLINT	48503
8069	60	FLINT	48503
8070	0	FLINT	48503
8071	50	FLINT	48503
8072	310	FLINT	48504
8073	140	FLINT	48504
8074	0	FLINT	48504
8075	1,220	FLINT	
8076	70	FLINT	48503
8077	0	FLINT	48503
8078	60	FLINT	48503
8079	110	FLINT	48503
8080	70		
8081	80	FLINT	48506
8082	80	FLINT	48506
8083	0	FLINT	48506
8084	90	FLINT	48506
8085	0	FLINT	48506
8086	100	FLINT	48506
8087	0	FLINT	48504
8088	0	FLINT	48504
8089	130	FLINT	48504
8090	180	FLINT	48504
8091	320	FLINT	48504
8092	210	FLINT	48504
8093	0	FLINT	48504
8094	0	FLINT	48504
8095	70	FLINT	48504
8096	0	FLINT	48504
8097	0	FLINT	48504
8098	60	FLINT	48504
8099	60	FLINT	48504
8100	0	FLINT	48504
8101	240	FLINT	48504
8102	70	FLINT	48504
8103	50	FLINT	48504
8104	120	FLINT	48504
8105	140	FLINT	48504
8106	160	FLINT	48504

	A	B	C	D	E
8107	LG13485	2/15/2016	Lead	0	Copper
8108	LG13489	2/15/2016	Lead	0	Copper
8109	LG13502	2/15/2016	Lead	0	Copper
8110	LG13487	2/15/2016	Lead	0	Copper
8111	LG13482	2/15/2016	Lead	0	Copper
8112	LG13475	2/15/2016	Lead	0	Copper
8113	LG13470	2/15/2016	Lead	2	Copper
8114	LG13477	2/15/2016	Lead	0	Copper
8115	LG13488	2/15/2016	Lead	0	Copper
8116	LG13515	2/15/2016	Lead	0	Copper
8117	LG13423	2/15/2016	Lead	8	Copper
8118	LG13512	2/15/2016	Lead	0	Copper
8119	LG13473	2/15/2016	Lead	0	Copper
8120	LG13506	2/15/2016	Lead	0	Copper
8121	LG13484	2/15/2016	Lead	0	Copper
8122	LG13471	2/15/2016	Lead	0	Copper
8123	LG13461	2/15/2016	Lead	0	Copper
8124	LG13424	2/15/2016	Lead	0	Copper
8125	LG13483	2/15/2016	Lead	0	Copper
8126	LG13472	2/15/2016	Lead	0	Copper
8127	LG13486	2/15/2016	Lead	0	Copper
8128	LG13476	2/15/2016	Lead	0	Copper
8129	LG13457	2/15/2016	Lead	0	Copper
8130	LG13464	2/15/2016	Lead	0	Copper
8131	LG13427	2/15/2016	Lead	0	Copper
8132	LG13459	2/15/2016	Lead	6	Copper
8133	LG13444	2/15/2016	Lead	0	Copper
8134	LG13441	2/15/2016	Lead	0	Copper
8135	LG13447	2/15/2016	Lead	0	Copper
8136	LG13456	2/15/2016	Lead	0	Copper
8137	LG13466	2/15/2016	Lead	2	Copper
8138	LG13458	2/15/2016	Lead	0	Copper
8139	LG13450	2/15/2016	Lead	0	Copper
8140	LG13437	2/15/2016	Lead	0	Copper
8141	LG13453	2/15/2016	Lead	0	Copper
8142	LG13496	2/15/2016	Lead	0	Copper
8143	LG13492	2/15/2016	Lead	0	Copper
8144	LG13498	2/15/2016	Lead	0	Copper
8145	LG13500	2/15/2016	Lead	0	Copper
8146	LG13480	2/15/2016	Lead	0	Copper
8147	LG13521	2/15/2016	Lead	0	Copper
8148	LG13504	2/15/2016	Lead	0	Copper

	F	G	H
8107	0	FLINT	48504
8108	140	FLINT	48504
8109	0	FLINT	48504
8110	0	FLINT	48504
8111	0	FLINT	48504
8112	0	FLINT	48504
8113	410	FLINT	48504
8114	100	FLINT	48504
8115	0	FLINT	48504
8116	60	FLINT	48504
8117	300	FLINT	48504
8118	0	FLINT	48504
8119	0	FLINT	48504
8120	170	FLINT	48504
8121	50	FLINT	48504
8122	140	FLINT	48504
8123	50	FLINT	48504
8124	150	FLINT	48504
8125	0	FLINT	48504
8126	0	FLINT	48504
8127	180	FLINT	48504
8128	0	FLINT	48504
8129	0	FLINT	48504
8130	230	FLINT	48504
8131	0	FLINT	48504
8132	480	FLINT	48504
8133	70	FLINT	48504
8134	0	FLINT	48504
8135	60	FLINT	48504
8136	0	FLINT	48504
8137	150	FLINT	48504
8138	80	FLINT	48504
8139	0	FLINT	48504
8140	0	FLINT	48504
8141	100	FLINT	48504
8142	0	FLINT	48504
8143	180	FLINT	48504
8144	0	FLINT	48504
8145	50	FLINT	48504
8146	0	FLINT	48504
8147	0	FLINT	48504
8148	0	FLINT	48504

	A	B	C	D	E
8149	LG13503	2/15/2016	Lead	0	Copper
8150	LG13469	2/15/2016	Lead	0	Copper
8151	LG13501	2/15/2016	Lead	0	Copper
8152	LG13478	2/15/2016	Lead	0	Copper
8153	LG13518	2/15/2016	Lead	0	Copper
8154	LG13507	2/15/2016	Lead	0	Copper
8155	LG13516	2/15/2016	Lead	0	Copper
8156	LG13491	2/15/2016	Lead	0	Copper
8157	LG13439	2/15/2016	Lead	0	Copper
8158	LG13433	2/15/2016	Lead	0	Copper
8159	LG13495	2/15/2016	Lead	0	Copper
8160	LG13499	2/15/2016	Lead	0	Copper
8161	LG13509	2/15/2016	Lead	0	Copper
8162	LG13452	2/15/2016	Lead	0	Copper
8163	LG13508	2/15/2016	Lead	0	Copper
8164	LG13468	2/15/2016	Lead	0	Copper
8165	LG13514	2/15/2016	Lead	0	Copper
8166	LG13517	2/15/2016	Lead	0	Copper
8167	LG13455	2/15/2016	Lead	3	Copper
8168	LG13446	2/15/2016	Lead	0	Copper
8169	LG13430	2/15/2016	Lead	0	Copper
8170	LG13465	2/15/2016	Lead	0	Copper
8171	LG13510	2/15/2016	Lead	0	Copper
8172	LG13467	2/15/2016	Lead	6	Copper
8173	LG13511	2/15/2016	Lead	0	Copper
8174	LG13448	2/15/2016	Lead	0	Copper
8175	LG13519	2/15/2016	Lead	0	Copper
8176	LG13428	2/15/2016	Lead	0	Copper
8177	LG13435	2/15/2016	Lead	0	Copper
8178	LG13497	2/15/2016	Lead	0	Copper
8179	LG13493	2/15/2016	Lead	0	Copper
8180	LG13490	2/15/2016	Lead	0	Copper
8181	LG13434	2/15/2016	Lead	0	Copper
8182	LG13505	2/15/2016	Lead	0	Copper
8183	LG13513	2/15/2016	Lead	3	Copper
8184	LG13442	2/15/2016	Lead	0	Copper
8185	LG13454	2/15/2016	Lead	0	Copper
8186	LG13460	2/15/2016	Lead	0	Copper
8187	LG13443	2/15/2016	Lead	0	Copper
8188	LG13431	2/15/2016	Lead	0	Copper
8189	LG13440	2/15/2016	Lead	0	Copper
8190	LG13422	2/15/2016	Lead	2	Copper

	F	G	H
8149	0	FLINT	48504
8150	180	FLINT	48504
8151	80	FLINT	48504
8152	90	FLINT	48504
8153	0	FLINT	48504
8154	0	FLINT	48504
8155	0	FLINT	48504
8156	0	FLINT	48504
8157	0	FLINT	48504
8158	60	FLINT	48504
8159	0	FLINT	48504
8160	50	FLINT	48504
8161	0	FLINT	48504
8162	0	FLINT	48504
8163	0	FLINT	48504
8164	0	FLINT	48504
8165	250	FLINT	48504
8166	90	FLINT	48504
8167	370	FLINT	48504
8168	230	FLINT	48504
8169	0	FLINT	48504
8170	240	FLINT	48504
8171	160	FLINT	48504
8172	420	FLINT	48504
8173	220	FLINT	48504
8174	80	FLINT	48504
8175	190	FLINT	48504
8176	240	FLINT	48504
8177	0	FLINT	48504
8178	120	FLINT	48504
8179	0	FLINT	48504
8180	60	FLINT	48504
8181	50	FLINT	48504
8182	160	FLINT	48504
8183	260	FLINT	48504
8184	150	FLINT	48504
8185	120	FLINT	48504
8186	0	FLINT	48504
8187	60	FLINT	48504
8188	180	FLINT	48504
8189	180	FLINT	48504
8190	0	FLINT	48504

	A	B	C	D	E
8191	LG13436	2/15/2016	Lead	0	Copper
8192	LG13445	2/15/2016	Lead	0	Copper
8193	LG02778	1/23/2016	Lead	183	Copper
8194	LG07965	2/2/2016	Lead	0	Copper
8195	LG04147	1/26/2016	Lead	1	Copper
8196	LF94274	12/2/2015	Lead	2	Copper
8197	LG07510	2/2/2016	Lead	2	Copper
8198	LG07697	2/2/2016	Lead	13	Copper
8199	LG06809	2/1/2016	Lead	1	Copper
8200	LG08535	2/3/2016	Lead	10	Copper
8201	LG00940	1/20/2016	Lead	0	Copper
8202	LG02007	1/21/2016	Lead	0	Copper
8203	LG05589	1/28/2016	Lead	16	Copper
8204	LG02352	1/22/2016	Lead	1	Copper
8205	LF87944	10/16/2015	Lead	2	Copper
8206	LG01722	1/21/2016	Lead	0	Copper
8207	LG06971	2/1/2016	Lead	23	Copper
8208	LG08440	2/3/2016	Lead	0	Copper
8209	LG01528	1/21/2016	Lead	0	Copper
8210	LG02140	1/21/2016	Lead	2	Copper
8211	LG02358	1/22/2016	Lead	0	Copper
8212	LG02359	1/22/2016	Lead	0	Copper
8213	LG08538	2/3/2016	Lead	86	Copper
8214	LG07496	2/2/2016	Lead	0	Copper
8215	LG03639	1/25/2016	Lead	0	Copper
8216	LG06081	1/29/2016	Lead	1	Copper
8217	LG10114	2/6/2016	Lead	28	Copper
8218	LG00499	1/19/2016	Lead	0	Copper
8219	LG00609	1/19/2016	Lead	4	Copper
8220	LG06516	1/31/2016	Lead	3	Copper
8221	LG07048	2/1/2016	Lead	4	Copper
8222	LG06835	2/1/2016	Lead	0	Copper
8223	LG01286	1/21/2016	Lead	8	Copper
8224	LG07090	2/1/2016	Lead	1	Copper
8225	LG03799	1/25/2016	Lead	28	Copper
8226	LG01908	1/21/2016	Lead	0	Copper
8227	LG05709	1/28/2016	Lead	0	Copper
8228	LG04295	1/26/2016	Lead	0	Copper
8229	LG08403	2/3/2016	Lead	4	Copper
8230	LG06432	1/30/2016	Lead	6,290	Copper
8231	LG05063	1/27/2016	Lead	2	Copper
8232	LG07631	2/2/2016	Lead	0	Copper

	F	G	H
8191	80	FLINT	48504
8192	0	FLINT	48504
8193	1,270	FLINT	48504
8194	0	FLINT	48504
8195	0	FLINT	48504
8196	0	FLINT	48504
8197	0	FLINT	48504
8198	80	FLINT	
8199	70	FLINT	48504
8200	130	FLINT	
8201	0	FLINT	48504
8202	0		
8203	220	FLINT	48502
8204	100	FLINT	48502
8205	190	FLINT	48502
8206	90	FLINT	48505
8207	380	FLINT	48504
8208	50	FLINT	48504
8209	0	FLINT	48514
8210	0	FLINT	
8211	0	FLINT	48504
8212	0	FLINT	48504
8213	0	FLINT	48504
8214	0	FLINT	48504
8215	0	FLINT	48504
8216	0	FLINT	48504
8217	230	FLINT	48504
8218	0	FLINT	48504
8219	230	FLINT	
8220	0	FLINT	48504
8221	0	FLINT	
8222	0	FLINT	48504
8223	140	FLINT	48504
8224	140	FLINT	48504
8225	60	FLINT	48504
8226	0	FLINT	48504
8227	0	FLINT	48504
8228	0	FLINT	
8229	200	FLINT	48504
8230	22,080	FLINT	48504
8231	0	FLINT	48504
8232	100	FLINT	48504

	A	B	C	D	E
8233	LG00589	1/19/2016	Lead	4	Copper
8234	LG02885	1/23/2016	Lead	3	Copper
8235	LG07712	2/2/2016	Lead	0	Copper
8236	LG07515	2/2/2016	Lead	0	Copper
8237	LG13290	2/14/2016	Lead	1	Copper
8238	LG11895	2/10/2016	Lead	5	Copper
8239	LG12176	2/11/2016	Lead	0	Copper
8240	LG08614	2/3/2016	Lead	2	Copper
8241	LG09776	2/5/2016	Lead	6	Copper
8242	LG05205	1/27/2016	Lead	1	Copper
8243	LG05294	1/27/2016	Lead	0	Copper
8244	LG07766	2/2/2016	Lead	1	Copper
8245	LG01618	1/21/2016	Lead	2	Copper
8246	LG09355	2/4/2016	Lead	2	Copper
8247	LG02119	1/21/2016	Lead	17	Copper
8248	LG04104	1/26/2016	Lead	0	Copper
8249	LG10791	2/8/2016	Lead	35	Copper
8250	LG04388	1/26/2016	Lead	1	Copper
8251	LG07770	2/2/2016	Lead	0	Copper
8252	LG09230	2/4/2016	Lead	4	Copper
8253	LG05732	1/28/2016	Lead	0	Copper
8254	LG07727	2/2/2016	Lead	1	Copper
8255	LG06281	1/30/2016	Lead	3	Copper
8256	LG05770	1/28/2016	Lead	37	Copper
8257	LG09154	2/4/2016	Lead	3	Copper
8258	LG07460	2/2/2016	Lead	0	Copper
8259	LG05716	1/28/2016	Lead	0	Copper
8260	LG10105	2/6/2016	Lead	3	Copper
8261	LG05158	1/27/2016	Lead	0	Copper
8262	LF88958	10/26/2015	Lead	2	Copper
8263	LF88959	10/26/2015	Lead	1	Copper
8264	LG03742	1/25/2016	Lead	1	Copper
8265	LG03561	1/25/2016	Lead	18	Copper
8266	LG01231	1/21/2016	Lead	4	Copper
8267	LG12286	2/11/2016	Lead	1	Copper
8268	LG01222	1/21/2016	Lead	0	Copper
8269	LG05529	1/28/2016	Lead	47	Copper
8270	LG01363	1/21/2016	Lead	4	Copper
8271	LG12194	2/11/2016	Lead	0	Copper
8272	LF99947	1/15/2016	Lead	1	Copper
8273	LF99959	1/15/2016	Lead	0	Copper
8274	LG01196	1/21/2016	Lead	2	Copper

	F	G	H
8233	0	FLINT	48504
8234	70	FLINT	48504
8235	270	FLINT	48504
8236	60	FLINT	48505
8237	240	FLINT	48505
8238	0	FLINT	
8239	390	FLINT	48503
8240	60	FLINT	48503
8241	0	FLINT	48503
8242	0	FLINT	48503
8243	0	FLINT	48503
8244	0	FLINT	48503
8245	70	FLINT	48504
8246	0	FLINT	48503
8247	0	FLINT	48503
8248	0	FLINT	48503
8249	100	FLINT	48503
8250	80	FLINT	48503
8251	50	FLINT	48053
8252	0	FLINT	48503
8253	70	FLINT	48503
8254	0	FLINT	48503
8255	80	FLINT	48503
8256	50	FLINT	48503
8257	0	FLINT	48503
8258	380	FLINT	48503
8259	0	FLINT	48503
8260	80	FLINT	48503
8261	80	FLINT	
8262	70	FLINT	48503
8263	190	FLINT	48503
8264	60	FLINT	48503
8265	100	FLINT	48503
8266	0	FLINT	48503
8267	50	FLINT	48503
8268	80	FLINT	48503
8269	410	FLINT	48503
8270	90	FLINT	48503
8271	0	FLINT	48503
8272	70	FLINT	48503
8273	0	FLINT	48503
8274	60	FLINT	48503

	A	B	C	D	E
8275	LG09914	2/5/2016	Lead	1	Copper
8276	LG10255	2/6/2016	Lead	0	Copper
8277	LG09833	2/5/2016	Lead	0	Copper
8278	LG03474	1/25/2016	Lead	0	Copper
8279	LG05028	1/27/2016	Lead	0	Copper
8280	LG02447	1/22/2016	Lead	0	Copper
8281	LG01415	1/21/2016	Lead	0	Copper
8282	LG11881	2/10/2016	Lead	0	Copper
8283	LG05053	1/27/2016	Lead	0	Copper
8284	LG07812	2/2/2016	Lead	2	Copper
8285	LG02187	1/21/2016	Lead	1	Copper
8286	LG05061	1/27/2016	Lead	7	Copper
8287	LG08354	2/3/2016	Lead	1	Copper
8288	LG06417	1/30/2016	Lead	0	Copper
8289	LG08761	2/3/2016	Lead	0	Copper
8290	LG12967	2/12/2016	Lead	0	Copper
8291	LG09062	2/4/2016	Lead	0	Copper
8292	LG07035	2/1/2016	Lead	1	Copper
8293	LG04364	1/26/2016	Lead	21	Copper
8294	LG13306	2/14/2016	Lead	2	Copper
8295	LG06906	2/1/2016	Lead	3	Copper
8296	LG02757	1/23/2016	Lead	0	Copper
8297	LG12943	2/12/2016	Lead	0	Copper
8298	LG01794	1/21/2016	Lead	0	Copper
8299	LG01763	1/21/2016	Lead	0	Copper
8300	LG02597	1/22/2016	Lead	0	Copper
8301	LG11455	2/9/2016	Lead	0	Copper
8302	LG07055	2/1/2016	Lead	2	Copper
8303	LG12009	2/10/2016	Lead	3	Copper
8304	LG03689	1/25/2016	Lead	2	Copper
8305	LG00909	1/20/2016	Lead	10	Copper
8306	LG02337	1/22/2016	Lead	0	Copper
8307	LG06737	2/1/2016	Lead	0	Copper
8308	LG10267	2/6/2016	Lead	2	Copper
8309	LG07674	2/2/2016	Lead	1	Copper
8310	LG11841	2/10/2016	Lead	1	Copper
8311	LG04890	1/27/2016	Lead	1	Copper
8312	LG07530	2/2/2016	Lead	0	Copper
8313	LG12189	2/11/2016	Lead	1	Copper
8314	LG08696	2/3/2016	Lead	0	Copper
8315	LG02954	1/23/2016	Lead	0	Copper
8316	LG09457	2/4/2016	Lead	0	Copper

	F	G	H
8275	0	FLINT	48503
8276	0	FLINT	48507
8277	0	FLINT	48507
8278	0	FLINT	48507
8279	70	FLINT	48507
8280	0	FLINT	
8281	50	FLINT	48507
8282	250	FLINT	48507
8283	50	FLINT	48507
8284	0	FLINT	48507
8285	80	FLINT	48507
8286	230	FLINT	48507
8287	70	FLINT	48507
8288	130	FLINT	48507
8289	0	FLINT	
8290	70	FLINT	48504
8291	110	FLINT	48504
8292	160	FLINT	48505
8293	300	FLINT	48505
8294	60	FLINT	48505
8295	100	FLINT	48505
8296	0	FLINT	48505
8297	0	FLINT	48507
8298	80	FLINT	48506
8299	0	FLINT	48532
8300	0	FLINT	48504
8301	70	FLINT	48532
8302	0	FLINT	48507
8303	80	FLINT	48504
8304	160	FLINT	
8305	0	FLINT	48504
8306	0	FLINT	48504
8307	0	FLINT	48504
8308	0	FLINT	48504
8309	0	FLINT	48504
8310	0	FLINT	48504
8311	130	FLINT	48504
8312	0	FLINT	48504
8313	60	FLINT	48504
8314	0	FLINT	48504
8315	0	FLINT	48504
8316	0	FLINT	48504

	A	B	C	D	E
8317	LG03072	1/24/2016	Lead	0	Copper
8318	LG13150	2/13/2016	Lead	0	Copper
8319	LG03013	1/24/2016	Lead	0	Copper
8320	LG06092	1/29/2016	Lead	2	Copper
8321	LG02617	1/22/2016	Lead	0	Copper
8322	LG04510	1/26/2016	Lead	2	Copper
8323	LG12563	2/12/2016	Lead	8	Copper
8324	LG03554	1/25/2016	Lead	0	Copper
8325	LG07686	2/2/2016	Lead	0	Copper
8326	LG11292	2/9/2016	Lead	0	Copper
8327	LG11380	2/9/2016	Lead	0	Copper
8328	LG04057	1/26/2016	Lead	0	Copper
8329	LG07531	2/2/2016	Lead	4	Copper
8330	LG02517	1/22/2016	Lead	0	Copper
8331	LG09759	2/5/2016	Lead	16	Copper
8332	LG03082	1/24/2016	Lead	0	Copper
8333	LG02568	1/22/2016	Lead	4	Copper
8334	LG07609	2/2/2016	Lead	0	Copper
8335	LG11992	2/10/2016	Lead	0	Copper
8336	LG00554	1/19/2016	Lead	0	Copper
8337	LG02170	1/21/2016	Lead	0	Copper
8338	LG06587	1/31/2016	Lead	0	Copper
8339	LG06768	2/1/2016	Lead	0	Copper
8340	LG01646	1/21/2016	Lead	0	Copper
8341	LG01883	1/21/2016	Lead	2	Copper
8342	LG02161	1/21/2016	Lead	2	Copper
8343	LG01485	1/21/2016	Lead	0	Copper
8344	LG04059	1/26/2016	Lead	749	Copper
8345	LG04235	1/26/2016	Lead	0	Copper
8346	LG01507	1/21/2016	Lead	0	Copper
8347	LG05608	1/28/2016	Lead	34	Copper
8348	LG03614	1/25/2016	Lead	2	Copper
8349	LG03620	1/25/2016	Lead	0	Copper
8350	LF94263	12/2/2015	Lead	0	Copper
8351	LG00546	1/19/2016	Lead	3	Copper
8352	LF99151	1/7/2016	Lead	0	Copper
8353	LG09680	2/5/2016	Lead	0	Copper
8354	LG08602	2/3/2016	Lead	0	Copper
8355	LG13009	2/12/2016	Lead	11	Copper
8356	LG05537	1/28/2016	Lead	4	Copper
8357	LG06355	1/30/2016	Lead	0	Copper
8358	LG04363	1/26/2016	Lead	2	Copper

	F	G	H
8317	0	FLINT	48504
8318	0	FLINT	48504
8319	0	FLINT	48504
8320	200	FLINT	
8321	60	FLINT	48504
8322	80	FLINT	48504
8323	70	FLINT	48504
8324	0	FLINT	48532
8325	100	FLINT	48532
8326	70	FLINT	48503
8327	0	FLINT	48503
8328	0	FLINT	48503
8329	50	FLINT	48506
8330	90	FLINT	48506
8331	260	FLINT	48506
8332	0	FLINT	48506
8333	160	FLINT	48506
8334	0	FLINT	48506
8335	0	FLINT	48506
8336	0	FLINT	48506
8337	70	FLINT	48506
8338	0	FLINT	48506
8339	0	FLINT	48506
8340	60	FLINT	48506
8341	0	FLINT	48506
8342	0	FLINT	48506
8343	60	FLINT	
8344	160	FLINT	48506
8345	0	FLINT	48506
8346	0	FLINT	48506
8347	210	FLINT	48503
8348	0	FLINT	
8349	0	FLINT	48503
8350	0	FLINT	48503
8351	70	FLINT	48503
8352	120	FLINT	
8353	90	FLINT	48503
8354	0	FLINT	48505
8355	60	FLINT	
8356	0	FLINT	48505
8357	0	FLINT	48505
8358	120	FLINT	48505

	A	B	C	D	E
8359	LG02935	1/23/2016	Lead	0	Copper
8360	LG04333	1/26/2016	Lead	0	Copper
8361	LG13294	2/14/2016	Lead	2	Copper
8362	LG03782	1/25/2016	Lead	0	Copper
8363	LG03795	1/25/2016	Lead	0	Copper
8364	LG01204	1/21/2016	Lead	0	Copper
8365	LG00926	1/20/2016	Lead	0	Copper
8366	LG04279	1/26/2016	Lead	0	Copper
8367	LG04855	1/27/2016	Lead	0	Copper
8368	LG11428	2/9/2016	Lead	1	Copper
8369	LG11424	2/9/2016	Lead	0	Copper
8370	LG06997	2/1/2016	Lead	0	Copper
8371	LG02325	1/22/2016	Lead	0	Copper
8372	LG10842	2/8/2016	Lead	3	Copper
8373	LF82706	9/15/2015	Lead	5	Copper
8374	LG04141	1/26/2016	Lead	3	Copper
8375	LG12956	2/12/2016	Lead	4	Copper
8376	LG04190	1/26/2016	Lead	0	Copper
8377	LG02502	1/22/2016	Lead	1	Copper
8378	LG02220	1/21/2016	Lead	0	Copper
8379	LG12671	2/12/2016	Lead	0	Copper
8380	LG09868	2/5/2016	Lead	0	Copper
8381	LG03758	1/25/2016	Lead	2	Copper
8382	LG06849	2/1/2016	Lead	0	Copper
8383	LG10894	2/8/2016	Lead	2	Copper
8384	LG11421	2/9/2016	Lead	0	Copper
8385	LG11845	2/10/2016	Lead	3	Copper
8386	LG05262	1/27/2016	Lead	0	Copper
8387	LG01873	1/21/2016	Lead	1	Copper
8388	LG00535	1/19/2016	Lead	0	Copper
8389	LG00483	1/19/2016	Lead	0	Copper
8390	LG01875	1/21/2016	Lead	0	Copper
8391	LG10521	2/7/2016	Lead	0	Copper
8392	LG03033	1/24/2016	Lead	0	Copper
8393	LG03051	1/24/2016	Lead	0	Copper
8394	LG01738	1/21/2016	Lead	6	Copper
8395	LG08583	2/3/2016	Lead	3	Copper
8396	LG04052	1/26/2016	Lead	0	Copper
8397	LG01353	1/21/2016	Lead	0	Copper
8398	LF87936	10/16/2015	Lead	5	Copper
8399	LG08789	2/3/2016	Lead	1	Copper
8400	LG09134	2/4/2016	Lead	7	Copper

	F	G	H
8359	0	FLINT	48505
8360	60	FLINT	48505
8361	120	FLINT	48505
8362	0	FLINT	48505
8363	0	FLINT	48505
8364	0	FLINT	48505
8365	0	FLINT	48505
8366	70	FLINT	48505
8367	0	FLINT	48532
8368	150	FLINT	48504
8369	600	FLINT	48504
8370	180	FLINT	48504
8371	0	FLINT	48504
8372	0	FLINT	48503
8373	0	FLINT	48503
8374	100	FLINT	48503
8375	100	FLINT	48503
8376	0	FLINT	48503
8377	0	FLINT	
8378	0	FLINT	48503
8379	0	FLINT	48503
8380	0	FLINT	48503
8381	120	FLINT	48503
8382	0	FLINT	
8383	0	FLINT	48503
8384	0	FLINT	48503
8385	60	FLINT	48503
8386	0	FLINT	48503
8387	0	FLINT	48503
8388	0	FLINT	48503
8389	0	FLINT	48503
8390	0	FLINT	48503
8391	0	FLINT	48506
8392	0	FLINT	
8393	0	FLINT	48506
8394	140	FLINT	48532
8395	0	FLINT	48532
8396	50	FLINT	48532
8397	0	FLINT	48532
8398	0	FLINT	48503
8399	0	FLINT	48503
8400	120	FLINT	48503

	A	B	C	D	E
8401	LG08762	2/3/2016	Lead	3	Copper
8402	LG07061	2/1/2016	Lead	2	Copper
8403	LG02834	1/23/2016	Lead	0	Copper
8404	LG11813	2/10/2016	Lead	0	Copper
8405	LG03049	1/24/2016	Lead	6	Copper
8406	LG12304	2/11/2016	Lead	2	Copper
8407	LG08284	2/3/2016	Lead	0	Copper
8408	LG04046	1/26/2016	Lead	0	Copper
8409	LG02690	1/23/2016	Lead	0	Copper
8410	LG05083	1/27/2016	Lead	3	Copper
8411	LG08646	2/3/2016	Lead	45	Copper
8412	LF87413	10/13/2015	Lead	2	Copper
8413	LG00872	1/20/2016	Lead	2	Copper
8414	LG08722	2/3/2016	Lead	2	Copper
8415	LG13187	2/13/2016	Lead	3	Copper
8416	LG12267	2/11/2016	Lead	31	Copper
8417	LG01767	1/21/2016	Lead	1	Copper
8418	LG12320	2/11/2016	Lead	1	Copper
8419	LG04137	1/26/2016	Lead	0	Copper
8420	LG02676	1/23/2016	Lead	27	Copper
8421	LG02915	1/23/2016	Lead	13	Copper
8422	LG00578	1/19/2016	Lead	1	Copper
8423	LG11820	2/10/2016	Lead	0	Copper
8424	LG07947	2/2/2016	Lead	0	Copper
8425	LG04464	1/26/2016	Lead	0	Copper
8426	LG06163	1/29/2016	Lead	0	Copper
8427	LG01364	1/21/2016	Lead	0	Copper
8428	LG03519	1/25/2016	Lead	0	Copper
8429	LG06826	2/1/2016	Lead	0	Copper
8430	LG10218	2/6/2016	Lead	0	Copper
8431	LG13418	2/15/2016	Lead	0	Copper
8432	LG02873	1/23/2016	Lead	0	Copper
8433	LG06452	1/30/2016	Lead	558	Copper
8434	LG05157	1/27/2016	Lead	9	Copper
8435	LG06436	1/30/2016	Lead	40	Copper
8436	LG09797	2/5/2016	Lead	0	Copper
8437	LG09408	2/4/2016	Lead	0	Copper
8438	LG02065	1/21/2016	Lead	0	Copper
8439	LG10080	2/6/2016	Lead	0	Copper
8440	LG11852	2/10/2016	Lead	0	Copper
8441	LG02055	1/21/2016	Lead	0	Copper
8442	LG10864	2/8/2016	Lead	0	Copper

	F	G	H
8401	60	FLINT	
8402	0	FLINT	48503
8403	0	FLINT	48503
8404	0	FLINT	48503
8405	60	FLINT	48503
8406	70	FLINT	48503
8407	70	FLINT	48503
8408	0	FLINT	48503
8409	0	FLINT	48503
8410	190	FLINT	48507
8411	550	FLINT	48507
8412	60	FLINT	48507
8413	210	FLINT	48507
8414	210	FLINT	48507
8415	230	FLINT	48507
8416	610	FLINT	48507
8417	160	FLINT	48507
8418	180	FLINT	48507
8419	140	FLINT	48507
8420	100	FLINT	48503
8421	130	FLINT	48507
8422	0		48506
8423	50	FLINT	48507
8424	50	FLINT	48507
8425	80	FLINT	48507
8426	60	FLINT	48507
8427	50	FLINT	48507
8428	0	FLINT	48507
8429	80	FLINT	48507
8430	60	FLINT	48507
8431	0	FLINT	48507
8432	420	FLINT	48507
8433	37,530	FLINT	48503
8434	170	FLINT	48503
8435	320	FLINT	48503
8436	0	FLINT	48506
8437	60	FLINT	48506
8438	0	FLINT	48506
8439	90	FLINT	48506
8440	0	FLINT	48506
8441	0	FLINT	48505
8442	0	FLINT	48506

	A	B	C	D	E
8443	LF86492	10/6/2015	Lead	1	Copper
8444	LG09728	2/5/2016	Lead	0	Copper
8445	LG07589	2/2/2016	Lead	4	Copper
8446	LG09407	2/4/2016	Lead	2	Copper
8447	LG06438	1/30/2016	Lead	3	Copper
8448	LG11468	2/9/2016	Lead	0	Copper
8449	LG02853	1/23/2016	Lead	0	Copper
8450	LG09824	2/5/2016	Lead	0	Copper
8451	LG04481	1/26/2016	Lead	1	Copper
8452	LF86496	10/6/2015	Lead	16	Copper
8453	LG11270	2/9/2016	Lead	0	Copper
8454	LG01998	1/21/2016	Lead	2	Copper
8455	LG02228	1/21/2016	Lead	4	Copper
8456	LG02002	1/21/2016	Lead	0	Copper
8457	LG10160	2/6/2016	Lead	1	Copper
8458	LG04384	1/26/2016	Lead	0	Copper
8459	LG06588	1/31/2016	Lead	0	Copper
8460	LG04168	1/26/2016	Lead	3	Copper
8461	LG01519	1/21/2016	Lead	0	Copper
8462	LG09729	2/5/2016	Lead	5	Copper
8463	LG11801	2/10/2016	Lead	30	Copper
8464	LG04607	1/26/2016	Lead	1	Copper
8465	LG10761	2/8/2016	Lead	4	Copper
8466	LG09178	2/4/2016	Lead	1	Copper
8467	LG03673	1/25/2016	Lead	4	Copper
8468	LG01941	1/21/2016	Lead	2	Copper
8469	LG09656	2/5/2016	Lead	200	Copper
8470	LG11249	2/9/2016	Lead	4	Copper
8471	LG06570	1/31/2016	Lead	6	Copper
8472	LG07898	2/2/2016	Lead	3	Copper
8473	LG02082	1/21/2016	Lead	0	Copper
8474	LG06763	2/1/2016	Lead	1	Copper
8475	LG04248	1/26/2016	Lead	3	Copper
8476	LG09203	2/4/2016	Lead	10	Copper
8477	LG09429	2/4/2016	Lead	3	Copper
8478	LG06952	2/1/2016	Lead	2	Copper
8479	LG02492	1/22/2016	Lead	3	Copper
8480	LG11309	2/9/2016	Lead	0	Copper
8481	LG09737	2/5/2016	Lead	0	Copper
8482	LG06930	2/1/2016	Lead	0	Copper
8483	LF94275	12/2/2015	Lead	1	Copper
8484	LG00908	1/20/2016	Lead	2	Copper

	F	G	H
8443	0	FLINT	48506
8444	0	FLINT	48506
8445	0	FLINT	48506
8446	0	FLINT	48506
8447	0	FLINT	48506
8448	0	FLINT	48506
8449	0	FLINT	48506
8450	52	FLINT	48506
8451	60	FLINT	48506
8452	70	FLINT	48506
8453	0	FLINT	48506
8454	0	FLINT	48506
8455	0	FLINT	48506
8456	0	FLINT	48506
8457	110	FLINT	48506
8458	0	FLINT	48506
8459	0	FLINT	48506
8460	0	FLINT	48506
8461	0	FLINT	48506
8462	0	FLINT	48504
8463	0	FLINT	
8464	90	FLINT	48504
8465	90	FLINT	48504
8466	70	FLINT	48504
8467	0	FLINT	48504
8468	0	FLINT	48504
8469	380	FLINT	48504
8470	0	FLINT	48504
8471	250	FLINT	48504
8472	210	FLINT	48504
8473	70	FLINT	48504
8474	130	FLINT	48504
8475	390	FLINT	48504
8476	130	FLINT	48504
8477	0	FLINT	48504
8478	0	FLINT	
8479	130	FLINT	48504
8480	60	FLINT	48504
8481	0	FLINT	48504
8482	60	FLINT	48504
8483	100	FLINT	48504
8484	110	FLINT	48504

	A	B	C	D	E
8485	LG02670	1/23/2016	Lead	152	Copper
8486	LG08327	2/3/2016	Lead	6	Copper
8487	LG04311	1/26/2016	Lead	2	Copper
8488	LG09995	2/5/2016	Lead	0	Copper
8489	LG01283	1/21/2016	Lead	0	Copper
8490	LG10657	2/8/2016	Lead	1	Copper
8491	LG08406	2/3/2016	Lead	0	Copper
8492	LG08803	2/3/2016	Lead	0	Copper
8493	LF89521	10/30/2015	Lead	1	Copper
8494	LG03617	1/25/2016	Lead	0	Copper
8495	LG08471	2/3/2016	Lead	1	Copper
8496	LG06299	1/30/2016	Lead	25	Copper
8497	LG03759	1/25/2016	Lead	1	Copper
8498	LG08635	2/3/2016	Lead	0	Copper
8499	LG03819	1/25/2016	Lead	2	Copper
8500	LG03018	1/24/2016	Lead	0	Copper
8501	LG03757	1/25/2016	Lead	1,490	Copper
8502	LG07877	2/2/2016	Lead	0	Copper
8503	LG08537	2/3/2016	Lead	0	Copper
8504	LG02054	1/21/2016	Lead	1	Copper
8505	LG09855	2/5/2016	Lead	10	Copper
8506	LG09472	2/4/2016	Lead	6	Copper
8507	LG05075	1/27/2016	Lead	5	Copper
8508	LG11302	2/9/2016	Lead	0	Copper
8509	LG02059	1/21/2016	Lead	12	Copper
8510	LG07523	2/2/2016	Lead	0	Copper
8511	LG10781	2/8/2016	Lead	13	Copper
8512	LG10226	2/6/2016	Lead	0	Copper
8513	LG07696	2/2/2016	Lead	0	Copper
8514	LG01970	1/21/2016	Lead	0	Copper
8515	LG06333	1/30/2016	Lead	2	Copper
8516	LG06623	1/31/2016	Lead	3	Copper
8517	LG11317	2/9/2016	Lead	3	Copper
8518	LG05265	1/27/2016	Lead	0	Copper
8519	LG08750	2/3/2016	Lead	8	Copper
8520	LG05557	1/28/2016	Lead	0	Copper
8521	LG01536	1/21/2016	Lead	0	Copper
8522	LF87062	10/8/2015	Lead	5	Copper
8523	LG06967	2/1/2016	Lead	2	Copper
8524	LG02698	1/23/2016	Lead	0	Copper
8525	LG01641	1/21/2016	Lead	3	Copper
8526	LG03663	1/25/2016	Lead	2	Copper

	F	G	H
8485	280	FLINT	48504
8486	0	FLINT	48504
8487	0	FLINT	48054
8488	0	FLINT	48504
8489	0	FLINT	48504
8490	0	FLINT	48503
8491	0	FLINT	48503
8492	0	FLINT	
8493	0	FLINT	48503
8494	0	FLINT	48503
8495	50	FLINT	48503
8496	90	FLINT	48503
8497	0	FLINT	48503
8498	0	FLINT	48503
8499	0	FLINT	48503
8500	0	FLINT	48503
8501	60	FLINT	48503
8502	0	FLINT	48503
8503	0	FLINT	48503
8504	0	FLINT	48503
8505	100	FLINT	48504
8506	0	FLINT	48504
8507	60	FLINT	48504
8508	0	FLINT	48504
8509	0	FLINT	48505
8510	0	FLINT	48504
8511	160	FLINT	48507
8512	0	FLINT	48507
8513	0	FLINT	48507
8514	0	FLINT	48507
8515	80	FLINT	
8516	100	FLINT	48507
8517	70	FLINT	48507
8518	50	FLINT	48532
8519	80	FLINT	48503
8520	0	FLINT	48505
8521	0	FLINT	48506
8522	80	FLINT	48507
8523	0		
8524	0	FLINT	48506
8525	0	FLINT	48506
8526	0	FLINT	48506

	A	B	C	D	E
8527	LG01680	1/21/2016	Lead	0	Copper
8528	LG04838	1/27/2016	Lead	0	Copper
8529	LG06799	2/1/2016	Lead	0	Copper
8530	LG10234	2/6/2016	Lead	0	Copper
8531	LG07438	2/2/2016	Lead	0	Copper
8532	LG08732	2/3/2016	Lead	1	Copper
8533	LG11251	2/9/2016	Lead	16	Copper
8534	LG08412	2/3/2016	Lead	2	Copper
8535	LG09938	2/5/2016	Lead	0	Copper
8536	LG06894	2/1/2016	Lead	0	Copper
8537	LG10821	2/8/2016	Lead	0	Copper
8538	LG09488	2/4/2016	Lead	0	Copper
8539	LG04598	1/26/2016	Lead	0	Copper
8540	LG09118	2/4/2016	Lead	0	Copper
8541	LG04830	1/27/2016	Lead	9	Copper
8542	LG08438	2/3/2016	Lead	1	Copper
8543	LG10805	2/8/2016	Lead	0	Copper
8544	LF93584	11/24/2015	Lead	55	Copper
8545	LG02595	1/22/2016	Lead	17	Copper
8546	LG09308	2/4/2016	Lead	9	Copper
8547	LG02557	1/22/2016	Lead	0	Copper
8548	LF92718	11/18/2015	Lead	2	Copper
8549	LF92728	11/18/2015	Lead	0	Copper
8550	LG05148	1/27/2016	Lead	0	Copper
8551	LG10116	2/6/2016	Lead	0	Copper
8552	LG04321	1/26/2016	Lead	0	Copper
8553	LG06795	2/1/2016	Lead	4	Copper
8554	LG13236	2/13/2016	Lead	9	Copper
8555	LG03789	1/25/2016	Lead	0	Copper
8556	LG04811	1/27/2016	Lead	1	Copper
8557	LG10871	2/8/2016	Lead	0	Copper
8558	LG10856	2/8/2016	Lead	0	Copper
8559	LG12149	2/11/2016	Lead	2	Copper
8560	LF97320	12/18/2015	Lead	0	Copper
8561	LG00614	1/19/2016	Lead	1	Copper
8562	LG09060	2/4/2016	Lead	0	Copper
8563	LG05505	1/28/2016	Lead	2	Copper
8564	LG04182	1/26/2016	Lead	0	Copper
8565	LG07749	2/2/2016	Lead	0	Copper
8566	LG00011	1/15/2016	Lead	0	Copper
8567	LG09155	2/4/2016	Lead	0	Copper
8568	LG12317	2/11/2016	Lead	0	Copper

	F	G	H
8527	0	FLINT	48506
8528	120	FLINT	48506
8529	0	FLINT	48507
8530	0	FLINT	48507
8531	0	FLINT	48505
8532	0	FLINT	48503
8533	80	FLINT	48532
8534	140	FLINT	48505
8535	50	FLINT	48505
8536	0	FLINT	48505
8537	280	FLINT	48505
8538	0	FLINT TWP	48532
8539	0	FLINT	48532
8540	100	FLINT	48507
8541	340	FLINT	
8542	200	FLINT	48505
8543	0	FLINT	48504
8544	60	FLINT	48504
8545	90	FLINT	48504
8546	180	FLINT	
8547	0	FLINT	48504
8548	80	FLINT	48504
8549	50	FLINT	
8550	0	FLINT	48504
8551	0	FLINT	48504
8552	0	FLINT	48504
8553	0	FLINT	48504
8554	140	FLINT	48504
8555	0	FLINT	48505
8556	0	FLINT	48504
8557	0	FLINT	48504
8558	0	FLINT	48504
8559	0		48504
8560	0	FLINT	48504
8561	0	FLINT	48504
8562	0	FLINT	48504
8563	60	FLINT	48504
8564	0	FLINT	48504
8565	0	FLINT	48504
8566	220	FLINT	48503
8567	200	FLINT	48503
8568	0	FLINT	48503

	A	B	C	D	E
8569	LG00452	1/19/2016	Lead	0	Copper
8570	LG05167	1/27/2016	Lead	0	Copper
8571	LG03773	1/25/2016	Lead	23	Copper
8572	LG06110	1/29/2016	Lead	2	Copper
8573	LG09382	2/4/2016	Lead	0	Copper
8574	LF99937	1/15/2016	Lead	0	Copper
8575	LG04308	1/26/2016	Lead	0	Copper
8576	LF90456	11/4/2015	Lead	0	Copper
8577	LG04831	1/27/2016	Lead	0	Copper
8578	LG00516	1/19/2016	Lead	0	Copper
8579	LG09410	2/4/2016	Lead	0	Copper
8580	LG09888	2/5/2016	Lead	0	Copper
8581	LG00981	1/20/2016	Lead	1	Copper
8582	LG02025	1/21/2016	Lead	0	Copper
8583	LG01540	1/21/2016	Lead	3	Copper
8584	LG05140	1/27/2016	Lead	2	Copper
8585	LG10750	2/8/2016	Lead	2	Copper
8586	LG05161	1/27/2016	Lead	1	Copper
8587	LG04165	1/26/2016	Lead	51	Copper
8588	LG02528	1/22/2016	Lead	0	Copper
8589	LG02801	1/23/2016	Lead	0	Copper
8590	LG01837	1/21/2016	Lead	0	Copper
8591	LG06665	1/31/2016	Lead	118	Copper
8592	LG03821	1/25/2016	Lead	3	Copper
8593	LG01602	1/21/2016	Lead	0	Copper
8594	LG07722	2/2/2016	Lead	3	Copper
8595	LG02519	1/22/2016	Lead	14	Copper
8596	LG02804	1/23/2016	Lead	1	Copper
8597	LG02679	1/23/2016	Lead	0	Copper
8598	LG08639	2/3/2016	Lead	9	Copper
8599	LG04106	1/26/2016	Lead	26	Copper
8600	LG10060	2/6/2016	Lead	2	Copper
8601	LG12786	2/12/2016	Lead	10	Copper
8602	LG07748	2/2/2016	Lead	9	Copper
8603	LG04075	1/26/2016	Lead	0	Copper
8604	LF95934	12/10/2015	Lead	2	Copper
8605	LG05481	1/28/2016	Lead	0	Copper
8606	LG08285	2/3/2016	Lead	0	Copper
8607	LF85602	9/30/2015	Lead	6	Copper
8608	LG09658	2/5/2016	Lead	0	Copper
8609	LF88963	10/26/2015	Lead	9	Copper
8610	LF88970	10/26/2015	Lead	2	Copper

	F	G	H
8569	0		
8570	50	FLINT	48503
8571	0	FLINT	48503
8572	0	FLINT	48503
8573	80	FLINT	48503
8574	0	FLINT	48503
8575	80	FLINT	48503
8576	0	FLINT	48503
8577	120	FLINT	48503
8578	0	FLINT	48503
8579	0	FLINT	48503
8580	0	FLINT	48503
8581	0	FLINT	48503
8582	0	FLINT	48507
8583	0	FLINT	48507
8584	100	FLINT	
8585	0	FLINT	
8586	0	FLINT	48506
8587	120	FLINT	48506
8588	0	FLINT	48506
8589	0	FLINT	48506
8590	0	FLINT	48506
8591	660	FLINT	
8592	60	FLINT	48506
8593	0	FLINT	48506
8594	0	FLINT	48506
8595	140	FLINT	48506
8596	0	FLINT	48506
8597	0	FLINT	48506
8598	0	FLINT	48504
8599	0	FLINT	48504
8600	0	FLINT	48504
8601	130	FLINT	48504
8602	230	FLINT	48504
8603	90		48504
8604	100	FLINT	48504
8605	0	FLINT	48506
8606	50	FLINT	48504
8607	0	FLINT	48503
8608	0	FLINT	48503
8609	250	FLINT	48504
8610	140	FLINT	48504

	A	B	C	D	E
8611	LG07775	2/2/2016	Lead	0	Copper
8612	LG06331	1/30/2016	Lead	3	Copper
8613	LG07972	2/2/2016	Lead	0	Copper
8614	LG04814	1/27/2016	Lead	0	Copper
8615	LG09170	2/4/2016	Lead	1	Copper
8616	LF85607	9/30/2015	Lead	12	Copper
8617	LF87421	10/13/2015	Lead	4	Copper
8618	LF90464	11/4/2015	Lead	27	Copper
8619	LG10539	2/7/2016	Lead	0	Copper
8620	LG02967	1/23/2016	Lead	1	Copper
8621	LG05479	1/28/2016	Lead	2	Copper
8622	LG01575	1/21/2016	Lead	0	Copper
8623	LG02401	1/22/2016	Lead	2	Copper
8624	LG10816	2/8/2016	Lead	0	Copper
8625	LG01961	1/21/2016	Lead	0	Copper
8626	LF87367	10/13/2015	Lead	1	Copper
8627	LG02324	1/22/2016	Lead	0	Copper
8628	LG11303	2/9/2016	Lead	1	Copper
8629	LG10476	2/7/2016	Lead	0	Copper
8630	LG08446	2/3/2016	Lead	0	Copper
8631	LG05941	1/29/2016	Lead	0	Copper
8632	LG09831	2/5/2016	Lead	3	Copper
8633	LG11432	2/9/2016	Lead	0	Copper
8634	LG06021	1/29/2016	Lead	0	Copper
8635	LG01712	1/21/2016	Lead	1	Copper
8636	LG09090	2/4/2016	Lead	0	Copper
8637	LG09125	2/4/2016	Lead	0	Copper
8638	LG05630	1/28/2016	Lead	2	Copper
8639	LG02794	1/23/2016	Lead	0	Copper
8640	LG10580	2/7/2016	Lead	1	Copper
8641	LG06960	2/1/2016	Lead	0	Copper
8642	LG01823	1/21/2016	Lead	4	Copper
8643	LG06121	1/29/2016	Lead	6	Copper
8644	LG09262	2/4/2016	Lead	0	Copper
8645	LG09113	2/4/2016	Lead	3	Copper
8646	LG09305	2/4/2016	Lead	5	Copper
8647	LG04537	1/26/2016	Lead	1	Copper
8648	LG10535	2/7/2016	Lead	0	Copper
8649	LG01974	1/21/2016	Lead	4	Copper
8650	LG12946	2/12/2016	Lead	1	Copper
8651	LF99951	1/15/2016	Lead	0	Copper
8652	LG01782	1/21/2016	Lead	0	Copper

	F	G	H
8611	190	FLINT	48504
8612	140	FLINT	48504
8613	150	FLINT	48504
8614	0	FLINT	48503
8615	0	FLINT	48506
8616	150	FLINT	
8617	0	FLINT	
8618	50	FLINT	
8619	0	FLINT	
8620	0	FLINT	48506
8621	0	FLINT	48506
8622	0	FLINT	48506
8623	420	FLINT	48503
8624	0	FLINT	48504
8625	0	FLINT	48506
8626	0	FLINT	48503
8627	60	FLINT	48503
8628	110	FLINT	48503
8629	70	FLINT	48532
8630	0	FLINT	48504
8631	110	FLINT	48504
8632	60	FLINT	48504
8633	120	FLINT	48503
8634	0	FLINT	48503
8635	0	FLINT	48507
8636	0	FLINT	48507
8637	50	FLINT	48507
8638	180	FLINT	48507
8639	0	FLINT	48507
8640	90	MT MORRIS	48458
8641	150	FLINT	48503
8642	0	FLINT	48505
8643	150	FLINT	48507
8644	0	FLINT	48507
8645	0	FLINT	48507
8646	0	FLINT	48507
8647	0	FLINT	48507
8648	0	FLINT	
8649	0	FLINT	48507
8650	0	FLINT	48507
8651	0	FLINT	48507
8652	0	FLINT	48507

	A	B	C	D	E
8653	LG00989	1/20/2016	Lead	7	Copper
8654	LF97344	12/18/2015	Lead	2	Copper
8655	LG01630	1/21/2016	Lead	2	Copper
8656	LG02636	1/22/2016	Lead	0	Copper
8657	LG02866	1/23/2016	Lead	0	Copper
8658	LG02116	1/21/2016	Lead	0	Copper
8659	LG10083	2/6/2016	Lead	0	Copper
8660	LG00619	1/19/2016	Lead	3	Copper
8661	LG10017	2/5/2016	Lead	4	Copper
8662	LG06656	1/31/2016	Lead	1	Copper
8663	LG06214	1/29/2016	Lead	1	Copper
8664	LG07917	2/2/2016	Lead	5	Copper
8665	LG02232	1/21/2016	Lead	4	Copper
8666	LG09832	2/5/2016	Lead	0	Copper
8667	LG03464	1/25/2016	Lead	0	Copper
8668	LG05669	1/28/2016	Lead	30	Copper
8669	LG06340	1/30/2016	Lead	2	Copper
8670	LG01631	1/21/2016	Lead	4	Copper
8671	LG02802	1/23/2016	Lead	216	Copper
8672	LG07650	2/2/2016	Lead	0	Copper
8673	LG01395	1/21/2016	Lead	0	Copper
8674	LG02412	1/22/2016	Lead	3	Copper
8675	LG09363	2/4/2016	Lead	20	Copper
8676	LG09925	2/5/2016	Lead	0	Copper
8677	LG13279	2/14/2016	Lead	0	Copper
8678	LG06796	2/1/2016	Lead	0	Copper
8679	LG09067	2/4/2016	Lead	0	Copper
8680	LG01910	1/21/2016	Lead	0	Copper
8681	LG02638	1/22/2016	Lead	5	Copper
8682	LG01733	1/21/2016	Lead	0	Copper
8683	LG01404	1/21/2016	Lead	0	Copper
8684	LG01529	1/21/2016	Lead	1	Copper
8685	LG00990	1/20/2016	Lead	0	Copper
8686	LG01193	1/21/2016	Lead	1	Copper
8687	LG01003	1/20/2016	Lead	0	Copper
8688	LG06337	1/30/2016	Lead	0	Copper
8689	LG01533	1/21/2016	Lead	0	Copper
8690	LG12202	2/11/2016	Lead	0	Copper
8691	LG07791	2/2/2016	Lead	0	Copper
8692	LG09774	2/5/2016	Lead	0	Copper
8693	LG01407	1/21/2016	Lead	0	Copper
8694	LG06292	1/30/2016	Lead	291	Copper

	F	G	H
8653	130	FLINT	48507
8654	0	FLINT	
8655	0	FLINT	48507
8656	0	FLINT	48507
8657	0	FLINT	48507
8658	0	FLINT	48507
8659	60	FLINT	48507
8660	0	FLINT	48507
8661	120	FLINT	48507
8662	0	FLINT	48507
8663	60	FLINT	48507
8664	110	FLINT	48507
8665	0	FLINT	48507
8666	0	FLINT	48507
8667	50	FLINT	48507
8668	280	FLINT	48507
8669	0	FLINT	48507
8670	0	FLINT	48507
8671	920	FLINT	48507
8672	0	FLINT	48507
8673	150	FLINT	48507
8674	70	FLINT	48507
8675	170	FLINT	48507
8676	0	FLINT	48507
8677	0	FLINT	48507
8678	0	FLINT	48507
8679	0	FLINT	48506
8680	0	FLINT	48503
8681	0	FLINT	48503
8682	70	FLINT	48507
8683	0	FLINT	48507
8684	60	FLINT	48507
8685	0	FLINT	48507
8686	0	FLINT	48507
8687	0	FLINT	48507
8688	0	FLINT	48507
8689	0	FLINT	48507
8690	0	FLINT	48507
8691	0	FLINT	48507
8692	0	FLINT	48507
8693	0	FLINT	48507
8694	120	FLINT	48507

	A	B	C	D	E
8695	LG09120	2/4/2016	Lead	4	Copper
8696	LG01266	1/21/2016	Lead	3	Copper
8697	LG06810	2/1/2016	Lead	1	Copper
8698	LG09306	2/4/2016	Lead	0	Copper
8699	LG10254	2/6/2016	Lead	0	Copper
8700	LG06028	1/29/2016	Lead	0	Copper
8701	LG02373	1/22/2016	Lead	2	Copper
8702	LG13047	2/12/2016	Lead	0	Copper
8703	LG07063	2/1/2016	Lead	2	Copper
8704	LG08334	2/3/2016	Lead	0	Copper
8705	LG08578	2/3/2016	Lead	0	Copper
8706	LG08776	2/3/2016	Lead	0	Copper
8707	LG09246	2/4/2016	Lead	0	Copper
8708	LG00503	1/19/2016	Lead	0	Copper
8709	LG07713	2/2/2016	Lead	0	Copper
8710	LG06276	1/30/2016	Lead	0	Copper
8711	LG09771	2/5/2016	Lead	0	Copper
8712	LG01902	1/21/2016	Lead	3	Copper
8713	LG03508	1/25/2016	Lead	3	Copper
8714	LG05076	1/27/2016	Lead	8	Copper
8715	LF99941	1/15/2016	Lead	2	Copper
8716	LG06987	2/1/2016	Lead	4	Copper
8717	LG06827	2/1/2016	Lead	0	Copper
8718	LG05706	1/28/2016	Lead	0	Copper
8719	LG01209	1/21/2016	Lead	0	Copper
8720	LG09340	2/4/2016	Lead	0	Copper
8721	LG12298	2/11/2016	Lead	2	Copper
8722	LF97342	12/18/2015	Lead	9	Copper
8723	LG02411	1/22/2016	Lead	0	Copper
8724	LG07731	2/2/2016	Lead	7	Copper
8725	LG11250	2/9/2016	Lead	0	Copper
8726	LG03155	1/24/2016	Lead	6	Copper
8727	LG02112	1/21/2016	Lead	0	Copper
8728	LG09215	2/4/2016	Lead	0	Copper
8729	LG06902	2/1/2016	Lead	0	Copper
8730	LG13205	2/13/2016	Lead	9	Copper
8731	LG04280	1/26/2016	Lead	0	Copper
8732	LF87018	10/8/2015	Lead	8	Copper
8733	LG01264	1/21/2016	Lead	2	Copper
8734	LG08598	2/3/2016	Lead	1	Copper
8735	LG10244	2/6/2016	Lead	168	Copper
8736	LG03517	1/25/2016	Lead	0	Copper

	F	G	H
8695	60		48507
8696	0	FLINT	48507
8697	230	FLINT	48507
8698	180	FLINT	48507
8699	0	FLINT	48507
8700	0	FLINT	48507
8701	0	FLINT	48507
8702	50	MT MORRIS	48458
8703	60	FLINT	48507
8704	0	FLINT	48503
8705	0	FLINT	48503
8706	0	FLINT	48503
8707	0	FLINT	48503
8708	0	FLINT	48503
8709	0	FLINT	48503
8710	0	FLINT	48503
8711	0	FLINT	48506
8712	60	FLINT	48503
8713	0	FLINT	48503
8714	210	FLINT	48503
8715	0		48503
8716	80	FLINT	48507
8717	60	FLINT	48503
8718	110	FLINT	48503
8719	0	FLINT	48503
8720	0	FLINT	48503
8721	60	FLINT	48503
8722	150	FLINT	
8723	200	FLINT	48503
8724	0	FLINT	48504
8725	0	FLINT	48503
8726	0	FLINT	48503
8727	0	FLINT	48503
8728	0	FLINT	48503
8729	120	FLINT	48503
8730	0	FLINT	48503
8731	0	FLINT	48505
8732	60	FLINT	48505
8733	0	FLINT	48505
8734	80	FLINT	48505
8735	410	FLINT	48507
8736	0	FLINT	48507

	A	B	C	D	E
8737	LG12275	2/11/2016	Lead	1	Copper
8738	LG02847	1/23/2016	Lead	0	Copper
8739	LG03491	1/25/2016	Lead	2	Copper
8740	LF94295	12/2/2015	Lead	2	Copper
8741	LG01543	1/21/2016	Lead	3	Copper
8742	LG00623	1/19/2016	Lead	2	Copper
8743	LG04238	1/26/2016	Lead	2	Copper
8744	LG08480	2/3/2016	Lead	2	Copper
8745	LG03677	1/25/2016	Lead	0	Copper
8746	LG08338	2/3/2016	Lead	1	Copper
8747	LG05554	1/28/2016	Lead	3	Copper
8748	LG01200	1/21/2016	Lead	2	Copper
8749	LG06315	1/30/2016	Lead	0	Copper
8750	LG04397	1/26/2016	Lead	1	Copper
8751	LG08592	2/3/2016	Lead	2	Copper
8752	LG13193	2/13/2016	Lead	0	Copper
8753	LG03105	1/24/2016	Lead	0	Copper
8754	LG04919	1/27/2016	Lead	0	Copper
8755	LG04512	1/26/2016	Lead	20	Copper
8756	LG03480	1/25/2016	Lead	6	Copper
8757	LG04521	1/26/2016	Lead	4	Copper
8758	LG08609	2/3/2016	Lead	0	Copper
8759	LG08607	2/3/2016	Lead	45	Copper
8760	LG03769	1/25/2016	Lead	23	Copper
8761	LG01182	1/21/2016	Lead	1	Copper
8762	LG02419	1/22/2016	Lead	2	Copper
8763	LG07783	2/2/2016	Lead	15	Copper
8764	LG09961	2/5/2016	Lead	0	Copper
8765	LG12976	2/12/2016	Lead	2	Copper
8766	LG12701	2/12/2016	Lead	0	Copper
8767	LG12547	2/12/2016	Lead	4	Copper
8768	LG09297	2/4/2016	Lead	0	Copper
8769	LG01571	1/21/2016	Lead	0	Copper
8770	LG06226	1/29/2016	Lead	0	Copper
8771	LG06624	1/31/2016	Lead	5	Copper
8772	LG11935	2/10/2016	Lead	2	Copper
8773	LG01299	1/21/2016	Lead	0	Copper
8774	LG09317	2/4/2016	Lead	12	Copper
8775	LG09071	2/4/2016	Lead	0	Copper
8776	LG02133	1/21/2016	Lead	7	Copper
8777	LF86508	10/6/2015	Lead	4	Copper
8778	LG11954	2/10/2016	Lead	1	Copper

	F	G	H
8737	0	FLINT	48506
8738	0	FLINT	48507
8739	0	FLINT	
8740	0	FLINT	48507
8741	0	FLINT	48507
8742	0	FLINT	48507
8743	0	FLINT	48507
8744	0	FLINT	48507
8745	0	FLINT	48507
8746	0	FLINT	48507
8747	0	FLINT	48507
8748	0	FLINT	48507
8749	60	FLINT	48507
8750	50	FLINT	48505
8751	0	FLINT	48507
8752	0	FLINT	48507
8753	0	FLINT	48507
8754	0	FLINT	48507
8755	180	FLINT	48507
8756	80	FLINT	48507
8757	200	FLINT	48507
8758	0	FLINT	48507
8759	100	FLINT	48507
8760	0	FLINT	48505
8761	0	FLINT	48505
8762	290	FLINT	
8763	0	FLINT	48505
8764	0	FLINT	48504
8765	0	FLINT	48505
8766	90	FLINT	48504
8767	0	FLINT	48505
8768	60	FLINT	48503
8769	0	FLINT	48503
8770	170	FLINT	48503
8771	0	FLINT	48507
8772	70	FLINT	48505
8773	90	FLINT	48505
8774	60	FLINT	48505
8775	0	FLINT	48505
8776	0	FLINT	48505
8777	90	FLINT	48505
8778	0	FLINT	48505

	A	B	C	D	E
8779	LG06643	1/31/2016	Lead	0	Copper
8780	LG11213	2/9/2016	Lead	0	Copper
8781	LG09690	2/5/2016	Lead	2	Copper
8782	LG02751	1/23/2016	Lead	0	Copper
8783	LG08579	2/3/2016	Lead	0	Copper
8784	LG02183	1/21/2016	Lead	116	Copper
8785	LG05280	1/27/2016	Lead	0	Copper
8786	LG11344	2/9/2016	Lead	4	Copper
8787	LG11311	2/9/2016	Lead	1	Copper
8788	LG10792	2/8/2016	Lead	0	Copper
8789	LG03129	1/24/2016	Lead	1	Copper
8790	LG06273	1/30/2016	Lead	1	Copper
8791	LG12307	2/11/2016	Lead	1	Copper
8792	LG05184	1/27/2016	Lead	0	Copper
8793	LG06012	1/29/2016	Lead	1	Copper
8794	LG10597	2/7/2016	Lead	1	Copper
8795	LG08382	2/3/2016	Lead	0	Copper
8796	LG06017	1/29/2016	Lead	1	Copper
8797	LG11931	2/10/2016	Lead	0	Copper
8798	LG10121	2/6/2016	Lead	2	Copper
8799	LG13158	2/13/2016	Lead	0	Copper
8800	LG04595	1/26/2016	Lead	0	Copper
8801	LG10858	2/8/2016	Lead	0	Copper
8802	LG11282	2/9/2016	Lead	10	Copper
8803	LG13034	2/12/2016	Lead	0	Copper
8804	LG09162	2/4/2016	Lead	0	Copper
8805	LG01772	1/21/2016	Lead	0	Copper
8806	LG06449	1/30/2016	Lead	282	Copper
8807	LG10135	2/6/2016	Lead	2	Copper
8808	LG11975	2/10/2016	Lead	0	Copper
8809	LG02354	1/22/2016	Lead	0	Copper
8810	LG04466	1/26/2016	Lead	0	Copper
8811	LG06993	2/1/2016	Lead	40	Copper
8812	LG12619	2/12/2016	Lead	76	Copper
8813	LG07458	2/2/2016	Lead	19	Copper
8814	LG02727	1/23/2016	Lead	0	Copper
8815	LG11979	2/10/2016	Lead	0	Copper
8816	LG07806	2/2/2016	Lead	1	Copper
8817	LG03064	1/24/2016	Lead	0	Copper
8818	LG00933	1/20/2016	Lead	55	Copper
8819	LG09781	2/5/2016	Lead	4	Copper
8820	LG04894	1/27/2016	Lead	0	Copper

	F	G	H
8779	0	FLINT	48507
8780	0	FLINT	48507
8781	0	FLINT	48507
8782	0	FLINT	48505
8783	60	FLINT	
8784	370	FLINT	48505
8785	0	FLINT	48505
8786	0	FLINT	48505
8787	120	FLINT	48505
8788	0	FLINT	
8789	100	FLINT	48505
8790	110	FLINT	48505
8791	0	FLINT	
8792	0	FLINT	48505
8793	210	FLINT	48505
8794	60	FLINT	48504
8795	0	FLINT	48504
8796	80	FLINT	48505
8797	0	FLINT	48505
8798	180	FLINT	
8799	60	FLINT	48505
8800	50	FLINT	48505
8801	50	FLINT	48505
8802	350	FLINT	48505
8803	70	FLINT	48505
8804	70	FLINT	48505
8805	0	FLINT	48505
8806	760	FLINT	48505
8807	60	FLINT	48505
8808	0	FLINT	
8809	0	FLINT	48503
8810	160	FLINT	48503
8811	610	FLINT	48503
8812	540	FLINT	48502
8813	190	FLINT	48502
8814	0	FLINT	48503
8815	640	FLINT	48503
8816	200	FLINT	48503
8817	130	FLINT	48503
8818	130	FLINT	48503
8819	130	FLINT	48503
8820	50	FLINT	48503

	A	B	C	D	E
8821	LG07730	2/2/2016	Lead	66	Copper
8822	LG11373	2/9/2016	Lead	0	Copper
8823	LG05750	1/28/2016	Lead	0	Copper
8824	LG12697	2/12/2016	Lead	1	Copper
8825	LG06321	1/30/2016	Lead	3	Copper
8826	LG11926	2/10/2016	Lead	37	Copper
8827	LG12342	2/11/2016	Lead	0	Copper
8828	LF95925	12/10/2015	Lead	0	Copper
8829	LG08542	2/3/2016	Lead	13	Copper
8830	LG09179	2/4/2016	Lead	509	Copper
8831	LG04189	1/26/2016	Lead	0	Copper
8832	LF88951	10/26/2015	Lead	4	Copper
8833	LF88954	10/26/2015	Lead	36	Copper
8834	LF88965	10/26/2015	Lead	1	Copper
8835	LG05600	1/28/2016	Lead	0	Copper
8836	LG09172	2/4/2016	Lead	0	Copper
8837	LF85330	9/29/2015	Lead	0	Copper
8838	LG09397	2/4/2016	Lead	38	Copper
8839	LG02750	1/23/2016	Lead	0	Copper
8840	LG01510	1/21/2016	Lead	0	Copper
8841	LG07075	2/1/2016	Lead	4	Copper
8842	LG06124	1/29/2016	Lead	7	Copper
8843	LG02983	1/24/2016	Lead	2	Copper
8844	LG07900	2/2/2016	Lead	5	Copper
8845	LF91282	11/9/2015	Lead	1	Copper
8846	LG05972	1/29/2016	Lead	20	Copper
8847	LG06202	1/29/2016	Lead	0	Copper
8848	LG13362	2/15/2016	Lead	0	Copper
8849	LG02364	1/22/2016	Lead	6	Copper
8850	LG04606	1/26/2016	Lead	3	Copper
8851	LG07544	2/2/2016	Lead	23	Copper
8852	LG10147	2/6/2016	Lead	28	Copper
8853	LG01978	1/21/2016	Lead	0	Copper
8854	LG11372	2/9/2016	Lead	248	Copper
8855	LG02125	1/21/2016	Lead	26	Copper
8856	LG10837	2/8/2016	Lead	0	Copper
8857	LG02196	1/21/2016	Lead	0	Copper
8858	LG12548	2/12/2016	Lead	0	Copper
8859	LG01521	1/21/2016	Lead	2	Copper
8860	LG05014	1/27/2016	Lead	6	Copper
8861	LG03071	1/24/2016	Lead	0	Copper
8862	LG07478	2/2/2016	Lead	0	Copper

	F	G	H
8821	200	FLINT	48503
8822	0	FLINT	48503
8823	170	FLINT	48503
8824	0	FLINT	48503
8825	80	FLINT	48532
8826	260	FLINT	48532
8827	0	FLINT	48532
8828	0	FLINT	48532
8829	280	FLINT	48532
8830	350	FLINT	48532
8831	140	FLINT	48532
8832	70	FLINT	48503
8833	0	FLINT	48503
8834	50	FLINT	48503
8835	0	FLINT	48503
8836	70	FLINT	48532
8837	0	FLINT	48503
8838	0	FLINT	48503
8839	0	FLINT	48504
8840	340	FLINT	48504
8841	0	FLINT	48504
8842	60	FLINT	48504
8843	50	FLINT	48504
8844	0	FLINT	48505
8845	80	FLINT	48505
8846	0	FLINT	
8847	0	FLINT	
8848	0	FLINT	48504
8849	70	FLINT	48505
8850	90	FLINT	48505
8851	0	FLINT	48505
8852	0	FLINT	48504
8853	70	FLINT	48504
8854	730	FLINT	48504
8855	940	FLINT	48504
8856	0	FLINT	48504
8857	0	FLINT	
8858	0	FLINT	48505
8859	0	FLINT	48505
8860	90	FLINT	48505
8861	70	FLINT	48505
8862	0	FLINT	48505

	A	B	C	D	E
8863	LG05536	1/28/2016	Lead	3	Copper
8864	LG03678	1/25/2016	Lead	17	Copper
8865	LF87934	10/16/2015	Lead	2	Copper
8866	LG03104	1/24/2016	Lead	0	Copper
8867	LF87940	10/16/2015	Lead	16	Copper
8868	LG01904	1/21/2016	Lead	2	Copper
8869	LG03514	1/25/2016	Lead	5	Copper
8870	LG05696	1/28/2016	Lead	4	Copper
8871	LG02769	1/23/2016	Lead	2	Copper
8872	LG04570	1/26/2016	Lead	2	Copper
8873	LG12957	2/12/2016	Lead	50	Copper
8874	LG11819	2/10/2016	Lead	0	Copper
8875	LF87401	10/13/2015	Lead	10	Copper
8876	LF87429	10/13/2015	Lead	13	Copper
8877	LF99161	1/7/2016	Lead	5	Copper
8878	LF99162	1/7/2016	Lead	6	Copper
8879	LG12152	2/11/2016	Lead	2,141	Copper
8880	LG11425	2/9/2016	Lead	1	Copper
8881	LG08512	2/3/2016	Lead	0	Copper
8882	LG11905	2/10/2016	Lead	0	Copper
8883	LG12305	2/11/2016	Lead	0	Copper
8884	LG01502	1/21/2016	Lead	4	Copper
8885	LG04373	1/26/2016	Lead	0	Copper
8886	LG01827	1/21/2016	Lead	0	Copper
8887	LG07743	2/2/2016	Lead	3	Copper
8888	LG10717	2/8/2016	Lead	0	Copper
8889	LG11962	2/10/2016	Lead	0	Copper
8890	LG06878	2/1/2016	Lead	2	Copper
8891	LG02907	1/23/2016	Lead	0	Copper
8892	LG01591	1/21/2016	Lead	0	Copper
8893	LF95932	12/10/2015	Lead	0	Copper
8894	LG07410	2/2/2016	Lead	0	Copper
8895	LG07746	2/2/2016	Lead	0	Copper
8896	LG07014	2/1/2016	Lead	2	Copper
8897	LG04135	1/26/2016	Lead	0	Copper
8898	LG01327	1/21/2016	Lead	0	Copper
8899	LG13307	2/14/2016	Lead	0	Copper
8900	LG07884	2/2/2016	Lead	0	Copper
8901	LG03733	1/25/2016	Lead	0	Copper
8902	LG11268	2/9/2016	Lead	3	Copper
8903	LG11304	2/9/2016	Lead	3	Copper
8904	LG09733	2/5/2016	Lead	2	Copper

	F	G	H
8863	300	FLINT	48505
8864	0	FLINT	48503
8865	0	FLINT	48503
8866	300	FLINT	48503
8867	60	FLINT	48503
8868	100	FLINT	48503
8869	120	FLINT	48503
8870	0	FLINT	48504
8871	60	FLINT	48505
8872	0	FLINT	48505
8873	0	FLINT	48505
8874	70	FLINT	48505
8875	0	FLINT	48505
8876	0	FLINT	48505
8877	0	FLINT	
8878	0	FLINT	
8879	90	FLINT	48505
8880	150	FLINT	48505
8881	0	FLINT	48503
8882	60	FLINT	48503
8883	0	FLINT	48503
8884	80	FLINT	48503
8885	0	FLINT	48505
8886	0	FLINT	48505
8887	0	FLINT	48505
8888	0	FLINT	48505
8889	0	FLINT	48505
8890	230	FLINT	48505
8891	120	FLINT	48505
8892	0	FLINT	48505
8893	0	FLINT	***
8894	240	FLINT	48505
8895	0	FLINT	48505
8896	0	FLINT	48505
8897	0	FLINT	48505
8898	190	FLINT	48505
8899	0	FLINT	48505
8900	60	FLINT	48505
8901	0	FLINT	48505
8902	0	FLINT	48504
8903	0	FLINT	48504
8904	120	FLINT	48505

	A	B	C	D	E
8905	LG04080	1/26/2016	Lead	0	Copper
8906	LG06460	1/30/2016	Lead	0	Copper
8907	LG11929	2/10/2016	Lead	8	Copper
8908	LG04502	1/26/2016	Lead	1	Copper
8909	LG11458	2/9/2016	Lead	0	Copper
8910	LG11825	2/10/2016	Lead	0	Copper
8911	LG10884	2/8/2016	Lead	0	Copper
8912	LG12145	2/11/2016	Lead	2	Copper
8913	LF86506	10/6/2015	Lead	2	Copper
8914	LG11293	2/9/2016	Lead	0	Copper
8915	LG06832	2/1/2016	Lead	0	Copper
8916	LG11994	2/10/2016	Lead	2	Copper
8917	LG11989	2/10/2016	Lead	2	Copper
8918	LG13154	2/13/2016	Lead	0	Copper
8919	LF99891	1/15/2016	Lead	3	Copper
8920	LG00913	1/20/2016	Lead	24	Copper
8921	LG00924	1/20/2016	Lead	8	Copper
8922	LG02917	1/23/2016	Lead	7	Copper
8923	LG08441	2/3/2016	Lead	15	Copper
8924	LG08262	2/3/2016	Lead	14	Copper
8925	LG07905	2/2/2016	Lead	0	Copper
8926	LF99908	1/15/2016	Lead	4	Copper
8927	LG07032	2/1/2016	Lead	188	Copper
8928	LG03512	1/25/2016	Lead	8	Copper
8929	LG08799	2/3/2016	Lead	6	Copper
8930	LG08806	2/3/2016	Lead	18	Copper
8931	LG08807	2/3/2016	Lead	32	Copper
8932	LG12262	2/11/2016	Lead	12	Copper
8933	LG07751	2/2/2016	Lead	0	Copper
8934	LG04365	1/26/2016	Lead	0	Copper
8935	LF92724	11/18/2015	Lead	0	Copper
8936	LG04501	1/26/2016	Lead	0	Copper
8937	LG10168	2/6/2016	Lead	0	Copper
8938	LG04390	1/26/2016	Lead	0	Copper
8939	LG02535	1/22/2016	Lead	0	Copper
8940	LG05912	1/29/2016	Lead	4	Copper
8941	LG06010	1/29/2016	Lead	0	Copper
8942	LG07678	2/2/2016	Lead	2	Copper
8943	LG13388	2/15/2016	Lead	0	Copper
8944	LG09286	2/4/2016	Lead	0	Copper
8945	LG04819	1/27/2016	Lead	0	Copper
8946	LG07887	2/2/2016	Lead	0	Copper

	F	G	H
8905	100	FLINT	48507-1352
8906	80	FLINT	48505
8907	170	FLINT	48505
8908	0	FLINT	48505
8909	0	FLINT	48505
8910	0	FLINT	48505
8911	100	FLINT	48505
8912	0	FLINT	48504
8913	0	FLINT	48504
8914	0	FLINT	48504
8915	0	FLINT	48504
8916	190	FLINT	48505
8917	90	FLINT	48505
8918	80	FLINT	48504
8919	0	FLINT	48504
8920	70	FLINT	48504
8921	0	FLINT	48504
8922	50	FLINT	48504
8923	0	FLINT	48504
8924	0	FLINT	48503
8925	90	FLINT	48503
8926	0	FLINT	48504
8927	580	FLINT	48504
8928	110	FLINT	48504
8929	0	FLINT	48503
8930	0	FLINT	48503
8931	0	FLINT	48503
8932	0	FLINT	48504
8933	0	FLINT	48507
8934	50	FLINT	48507
8935	0	FLINT	48507
8936	60	FLINT	48507
8937	0	FLINT	48507
8938	0	FLINT	48507
8939	0	FLINT	48505
8940	0	FLINT	48504
8941	0	FLINT	48504
8942	60	FLINT	48504
8943	160	FLINT	48504
8944	0	FLINT	48505
8945	0	FLINT	48505
8946	0	FLINT	48505

	A	B	C	D	E
8947	LG06488	1/31/2016	Lead	2	Copper
8948	LF99913	1/15/2016	Lead	0	Copper
8949	LG03050	1/24/2016	Lead	0	Copper
8950	LG06419	1/30/2016	Lead	2	Copper
8951	LG09208	2/4/2016	Lead	2	Copper
8952	LG06041	1/29/2016	Lead	3	Copper
8953	LG04085	1/26/2016	Lead	3	Copper
8954	LG11914	2/10/2016	Lead	10	Copper
8955	LG12962	2/12/2016	Lead	0	Copper
8956	LG01770	1/21/2016	Lead	0	Copper
8957	LG01996	1/21/2016	Lead	0	Copper
8958	LG11946	2/10/2016	Lead	0	Copper
8959	LG01328	1/21/2016	Lead	0	Copper
8960	LG08601	2/3/2016	Lead	0	Copper
8961	LG12180	2/11/2016	Lead	0	Copper
8962	LG12191	2/11/2016	Lead	0	Copper
8963	LG12198	2/11/2016	Lead	2	Copper
8964	LG02710	1/23/2016	Lead	0	Copper
8965	LG01909	1/21/2016	Lead	0	Copper
8966	LG06958	2/1/2016	Lead	0	Copper
8967	LG10207	2/6/2016	Lead	0	Copper
8968	LG10746	2/8/2016	Lead	8	Copper
8969	LG01178	1/21/2016	Lead	0	Copper
8970	LG08593	2/3/2016	Lead	0	Copper
8971	LG07788	2/2/2016	Lead	0	Copper
8972	LG06476	1/31/2016	Lead	0	Copper
8973	LG04026	1/26/2016	Lead	0	Copper
8974	LG02667	1/23/2016	Lead	4	Copper
8975	LG07870	2/2/2016	Lead	7	Copper
8976	LG07872	2/2/2016	Lead	27	Copper
8977	LG10468	2/7/2016	Lead	1	Copper
8978	LG06185	1/29/2016	Lead	0	Copper
8979	LG13054	2/12/2016	Lead	37	Copper
8980	LG02072	1/21/2016	Lead	2	Copper
8981	LG01691	1/21/2016	Lead	0	Copper
8982	LG11850	2/10/2016	Lead	0	Copper
8983	LG02753	1/23/2016	Lead	0	Copper
8984	LG04203	1/26/2016	Lead	4	Copper
8985	LG06840	2/1/2016	Lead	0	Copper
8986	LG01450	1/21/2016	Lead	6	Copper
8987	LG06052	1/29/2016	Lead	0	Copper
8988	LG07737	2/2/2016	Lead	2	Copper

	F	G	H
8947	60	FLINT	48505
8948	0		48505
8949	60	FLINT	48505
8950	0	FLINT	48505
8951	0	FLINT	48505
8952	90	FLINT	48505
8953	100	FLINT	
8954	50	FLINT	48505
8955	0	FLINT	48505
8956	0	FLINT	48505
8957	130	FLINT	48505
8958	100	FLINT	48504
8959	0	FLINT	48505
8960	0	FLINT	48505
8961	0	FLINT	48505
8962	0	FLINT	48505
8963	50	FLINT	48505
8964	0	FLINT	48505
8965	0	FLINT	
8966	0	FLINT	48504
8967	160	FLINT	48504
8968	140	FLINT	48504
8969	60	FLINT	48504
8970	0	FLINT	48504
8971	0	FLINT	
8972	0	FLINT	48504
8973	0	FLINT	48505
8974	0	FLINT	48504
8975	90	FLINT	48504
8976	140	FLINT	48504
8977	70	FLINT	48504
8978	0	FLINT	48504
8979	410	FLINT	48505
8980	50	FLINT	
8981	0	FLINT	48505
8982	0	FLINT	48505
8983	0	FLINT	48505
8984	0	FLINT	48505
8985	0	FLINT	48505
8986	80	FLINT	48504
8987	90	FLINT	48505
8988	70	FLINT	48505

	A	B	C	D	E
8989	LG07581	2/2/2016	Lead	2	Copper
8990	LG06192	1/29/2016	Lead	32	Copper
8991	LG06908	2/1/2016	Lead	10	Copper
8992	LG09945	2/5/2016	Lead	9	Copper
8993	LG09969	2/5/2016	Lead	0	Copper
8994	LF87019	10/8/2015	Lead	5	Copper
8995	LG13170	2/13/2016	Lead	0	Copper
8996	LG06913	2/1/2016	Lead	0	Copper
8997	LG02458	1/22/2016	Lead	3	Copper
8998	LG02124	1/21/2016	Lead	0	Copper
8999	LG09242	2/4/2016	Lead	2	Copper
9000	LG04184	1/26/2016	Lead	14	Copper
9001	LG05550	1/28/2016	Lead	0	Copper
9002	LG03163	1/24/2016	Lead	6	Copper
9003	LG01749	1/21/2016	Lead	0	Copper
9004	LG08748	2/3/2016	Lead	2	Copper
9005	LG04296	1/26/2016	Lead	0	Copper
9006	LG08414	2/3/2016	Lead	0	Copper
9007	LG01922	1/21/2016	Lead	0	Copper
9008	LG00875	1/20/2016	Lead	0	Copper
9009	LG09964	2/5/2016	Lead	0	Copper
9010	LG00953	1/20/2016	Lead	10	Copper
9011	LG07680	2/2/2016	Lead	0	Copper
9012	LG02748	1/23/2016	Lead	0	Copper
9013	LG02330	1/22/2016	Lead	0	Copper
9014	LG11229	2/9/2016	Lead	0	Copper
9015	LG13242	2/13/2016	Lead	0	Copper
9016	LG13208	2/13/2016	Lead	0	Copper
9017	LG00891	1/20/2016	Lead	0	Copper
9018	LG04845	1/27/2016	Lead	0	Copper
9019	LG08769	2/3/2016	Lead	0	Copper
9020	LG03126	1/24/2016	Lead	0	Copper
9021	LG00912	1/20/2016	Lead	0	Copper
9022	LG01989	1/21/2016	Lead	200	Copper
9023	LG08465	2/3/2016	Lead	2	Copper
9024	LG05496	1/28/2016	Lead	0	Copper
9025	LG02108	1/21/2016	Lead	0	Copper
9026	LG12935	2/12/2016	Lead	5	Copper
9027	LG02752	1/23/2016	Lead	2	Copper
9028	LG09913	2/5/2016	Lead	15	Copper
9029	LG09939	2/5/2016	Lead	1	Copper
9030	LG06843	2/1/2016	Lead	0	Copper

	F	G	H
8989	200	FLINT	48505
8990	230	FLINT	48532
8991	270	FLINT	48532
8992	60	FLINT	48502
8993	0	FLINT	48502
8994	0	FLINT	
8995	150	FLINT	48532
8996	100	FLINT	48532
8997	100	FLINT	48503
8998	0	FLINT	48505
8999	60	FLINT	48503
9000	220	FLINT	48503
9001	0	FLINT	48503
9002	0	FLINT	48503
9003	0	FLINT	48503
9004	0	FLINT	48503
9005	0	FLINT	48505
9006	0	FLINT	48505
9007	0	FLINT	48505
9008	0	FLINT	48505
9009	0	FLINT	48505
9010	0	FLINT	48505
9011	0	FLINT	48504
9012	70	FLINT	48505
9013	0	FLINT	48504
9014	0	FLINT	48504
9015	190	FLINT	48504
9016	60	FLINT	48504
9017	0	FLINT	48504
9018	0	FLINT	48504
9019	0	FLINT	48504
9020	150	FLINT	48507
9021	0	FLINT	48505
9022	2,130	FLINT	48505
9023	50	FLINT	48505
9024	0	FLINT	48505
9025	0	FLINT	48505
9026	50	FLINT	48505
9027	0	FLINT	48505
9028	210	FLINT	48504
9029	0	FLINT	48504
9030	0	FLINT	48505

	A	B	C	D	E
9031	LG02950	1/23/2016	Lead	20	Copper
9032	LG12559	2/12/2016	Lead	2	Copper
9033	LG11952	2/10/2016	Lead	0	Copper
9034	LG04853	1/27/2016	Lead	33	Copper
9035	LG01489	1/21/2016	Lead	0	Copper
9036	LG10711	2/8/2016	Lead	1	Copper
9037	LG10715	2/8/2016	Lead	1	Copper
9038	LG10540	2/7/2016	Lead	2	Copper
9039	LF86518	10/6/2015	Lead	3	Copper
9040	LG05054	1/27/2016	Lead	0	Copper
9041	LG01325	1/21/2016	Lead	3	Copper
9042	LG05172	1/27/2016	Lead	0	Copper
9043	LG01685	1/21/2016	Lead	1	Copper
9044	LG13389	2/15/2016	Lead	1	Copper
9045	LG10261	2/6/2016	Lead	671	Copper
9046	LG08516	2/3/2016	Lead	5	Copper
9047	LG08648	2/3/2016	Lead	1	Copper
9048	LG08649	2/3/2016	Lead	1	Copper
9049	LG08540	2/3/2016	Lead	4	Copper
9050	LG07042	2/1/2016	Lead	11	Copper
9051	LG01210	1/21/2016	Lead	5	Copper
9052	LG08566	2/3/2016	Lead	2	Copper
9053	LG12195	2/11/2016	Lead	2	Copper
9054	LG09996	2/5/2016	Lead	6	Copper
9055	LG12181	2/11/2016	Lead	0	Copper
9056	LG12197	2/11/2016	Lead	0	Copper
9057	LG09431	2/4/2016	Lead	0	Copper
9058	LG07595	2/2/2016	Lead	0	Copper
9059	LG04406	1/26/2016	Lead	0	Copper
9060	LG09823	2/5/2016	Lead	1	Copper
9061	LG05275	1/27/2016	Lead	0	Copper
9062	LG10527	2/7/2016	Lead	1	Copper
9063	LG10855	2/8/2016	Lead	1	Copper
9064	LG06857	2/1/2016	Lead	0	Copper
9065	LG09466	2/4/2016	Lead	0	Copper
9066	LF87028	10/8/2015	Lead	1	Copper
9067	LF87031	10/8/2015	Lead	0	Copper
9068	LF87030	10/8/2015	Lead	0	Copper
9069	LF87029	10/8/2015	Lead	0	Copper
9070	LF87027	10/8/2015	Lead	2	Copper
9071	LF87026	10/8/2015	Lead	2	Copper
9072	LF87025	10/8/2015	Lead	0	Copper

	F	G	H
9031	0	FLINT	48505
9032	0	FLINT	48504
9033	0	FLINT	48504
9034	230	FLINT	
9035	0	FLINT	48505
9036	0	FLINT	48505
9037	0	FLINT	48505
9038	0	FLINT	
9039	60	FLINT	48504
9040	0	FLINT	48504
9041	60	FLINT	48504
9042	0	FLINT	48504
9043	0	FLINT	48504
9044	0	FLINT	48504
9045	1,600	FLINT	48504
9046	60	FLINT	48504
9047	0	FLINT	48504
9048	0	FLINT	48504
9049	110	FLINT	
9050	70	FLINT	48504
9051	0	FLINT	48504
9052	0	FLINT	48504
9053	100	FLINT	48504
9054	100	FLINT	48505
9055	0	FLINT	
9056	0	FLINT	48505
9057	60	FLINT	48505
9058	200	MT MORRIS	48458
9059	100	FLINT	48505
9060	0	FLINT	48504
9061	0	FLINT	48504
9062	0	FLINT	
9063	0	FLINT	48505
9064	0	FLINT	48503
9065	0	FLINT	
9066	630	FLINT	48503
9067	0	FLINT	48503
9068	0	FLINT	48503
9069	0	FLINT	48503
9070	720	FLINT	48503
9071	540	FLINT	48503
9072	500	FLINT	48503

	A	B	C	D	E
9073	LF87024	10/8/2015	Lead	0	Copper
9074	LF87023	10/8/2015	Lead	0	Copper
9075	LF87022	10/8/2015	Lead	0	Copper
9076	LF87033	10/8/2015	Lead	0	Copper
9077	LF87032	10/8/2015	Lead	0	Copper
9078	LG09386	2/4/2016	Lead	27	Copper
9079	LG08350	2/3/2016	Lead	0	Copper
9080	LG06786	2/1/2016	Lead	0	Copper
9081	LG04954	1/27/2016	Lead	0	Copper
9082	LG06265	1/30/2016	Lead	0	Copper
9083	LG04213	1/26/2016	Lead	0	Copper
9084	LG06162	1/29/2016	Lead	0	Copper
9085	LG06491	1/31/2016	Lead	3	Copper
9086	LG02470	1/22/2016	Lead	0	Copper
9087	LG08525	2/3/2016	Lead	0	Copper
9088	LG10518	2/7/2016	Lead	0	Copper
9089	LG01967	1/21/2016	Lead	0	Copper
9090	LG05034	1/27/2016	Lead	0	Copper
9091	LG04589	1/26/2016	Lead	0	Copper
9092	LG10549	2/7/2016	Lead	0	Copper
9093	LG05517	1/28/2016	Lead	0	Copper
9094	LG04752	1/27/2016	Lead	2	Copper
9095	LG06613	1/31/2016	Lead	3	Copper
9096	LG07886	2/2/2016	Lead	0	Copper
9097	LG07913	2/2/2016	Lead	1	Copper
9098	LG02154	1/21/2016	Lead	369	Copper
9099	LG02439	1/22/2016	Lead	6	Copper
9100	LG09918	2/5/2016	Lead	35	Copper
9101	LG13042	2/12/2016	Lead	15	Copper
9102	LG02830	1/23/2016	Lead	1	Copper
9103	LG10169	2/6/2016	Lead	1	Copper
9104	LG04976	1/27/2016	Lead	0	Copper
9105	LG04351	1/26/2016	Lead	0	Copper
9106	LG01457	1/21/2016	Lead	0	Copper
9107	LG07520	2/2/2016	Lead	0	Copper
9108	LG03702	1/25/2016	Lead	0	Copper
9109	LF88296	10/20/2015	Lead	0	Copper
9110	LG10598	2/7/2016	Lead	0	Copper
9111	LG02006	1/21/2016	Lead	5	Copper
9112	LG05253	1/27/2016	Lead	0	Copper
9113	LG05734	1/28/2016	Lead	0	Copper
9114	LG11416	2/9/2016	Lead	1	Copper

	F	G	H
9073	0	FLINT	48503
9074	0	FLINT	48503
9075	0	FLINT	48503
9076	0	FLINT	48503
9077	0	FLINT	48503
9078	0	FLINT	48505
9079	0	FLINT	48504
9080	0		48505
9081	0	FLINT	48505
9082	0	FLINT	48505
9083	0	FLINT	48504
9084	260	FLINT	48505
9085	0	FLINT	48505
9086	0	FLINT	48505
9087	0	FLINT	48504
9088	60	FLINT	48504
9089	0	FLINT	
9090	0	FLINT	48504
9091	0	FLINT	48504
9092	60	FLINT	48503
9093	0	FLINT	48504
9094	0	FLINT	48504
9095	0	FLINT	48503
9096	0	FLINT	48503
9097	50	FLINT	48503
9098	350	FLINT	48503
9099	60	FLINT	48503
9100	0	FLINT	48504
9101	130	FLINT	48505
9102	0	FLINT	48503
9103	0	FLINT	48505
9104	0	FLINT	48505
9105	0	FLINT	48505
9106	0	FLINT	
9107	130	FLINT	48504
9108	70	FLINT	48505
9109	130	FLINT	
9110	0	FLINT	48505
9111	270	FLINT	48505
9112	60	FLINT	48505
9113	0	FLINT	48505
9114	90	FLINT	48505

	A	B	C	D	E
9115	LG02022	1/21/2016	Lead	0	Copper
9116	LG07941	2/2/2016	Lead	0	Copper
9117	LG13297	2/14/2016	Lead	6	Copper
9118	LG08589	2/3/2016	Lead	0	Copper
9119	LG07701	2/2/2016	Lead	3	Copper
9120	LG00531	1/19/2016	Lead	4	Copper
9121	LG05538	1/28/2016	Lead	0	Copper
9122	LG06047	1/29/2016	Lead	2	Copper
9123	LG12294	2/11/2016	Lead	4	Copper
9124	LG02031	1/21/2016	Lead	0	Copper
9125	LF85800	10/1/2015	Lead	1	Copper
9126	LG00574	1/19/2016	Lead	2	Copper
9127	LG02469	1/22/2016	Lead	0	Copper
9128	LG06019	1/29/2016	Lead	2	Copper
9129	LG06013	1/29/2016	Lead	1	Copper
9130	LG13153	2/13/2016	Lead	0	Copper
9131	LG03504	1/25/2016	Lead	2	Copper
9132	LG05939	1/29/2016	Lead	0	Copper
9133	LG05062	1/27/2016	Lead	0	Copper
9134	LG05070	1/27/2016	Lead	0	Copper
9135	LG07769	2/2/2016	Lead	0	Copper
9136	LG07954	2/2/2016	Lead	0	Copper
9137	LG06773	2/1/2016	Lead	2	Copper
9138	LG10602	2/7/2016	Lead	0	Copper
9139	LG03785	1/25/2016	Lead	2	Copper
9140	LG12143	2/11/2016	Lead	5	Copper
9141	LG07536	2/2/2016	Lead	2	Copper
9142	LG05033	1/27/2016	Lead	1	Copper
9143	LG05244	1/27/2016	Lead	0	Copper
9144	LG10131	2/6/2016	Lead	32	Copper
9145	LG02032	1/21/2016	Lead	0	Copper
9146	LG05576	1/28/2016	Lead	0	Copper
9147	LG09206	2/4/2016	Lead	5	Copper
9148	LG09227	2/4/2016	Lead	2	Copper
9149	LG05455	1/28/2016	Lead	11	Copper
9150	LG02988	1/24/2016	Lead	0	Copper
9151	LG02498	1/22/2016	Lead	0	Copper
9152	LG03042	1/24/2016	Lead	7	Copper
9153	LG05956	1/29/2016	Lead	0	Copper
9154	LG12561	2/12/2016	Lead	6	Copper
9155	LG01356	1/21/2016	Lead	0	Copper
9156	LG10196	2/6/2016	Lead	401	Copper

	F	G	H
9115	0	FLINT	48505
9116	170	FLINT	48504
9117	190	FLINT	48505
9118	70	FLINT	
9119	0	FLINT	48505
9120	0	FLINT	48505
9121	0	FLINT	48505
9122	140	FLINT	48505
9123	0	FLINT	48505
9124	0	FLINT	48505
9125	0	FLINT	48505
9126	0	FLINT	48505
9127	0	FLINT	48505
9128	0	FLINT	48505
9129	0	FLINT	48505
9130	0	FLINT	48505
9131	0	FLINT	48505
9132	0	FLINT	48505
9133	0	FLINT	48505
9134	0	FLINT	48505
9135	0	FLINT	48505
9136	0	FLINT	48505
9137	0	FLINT	48505
9138	0	FLINT	48505
9139	80	FLINT	48505
9140	0	FLINT	48505
9141	90	FLINT	48505
9142	0	FLINT	48505
9143	70	FLINT	48504
9144	0	FLINT	48505
9145	0	FLINT	48505
9146	0	FLINT	48505
9147	0	FLINT	48504
9148	150	FLINT	48504
9149	360	FLINT	48504
9150	0	FLINT	48504
9151	0	FLINT	48505
9152	0	FLINT	48505
9153	0	FLINT	48505
9154	70	FLINT	48505
9155	0	FLINT	48505
9156	660	FLINT	48505

	A	B	C	D	E
9157	LG12153	2/11/2016	Lead	620	Copper
9158	LG06473	1/31/2016	Lead	0	Copper
9159	LG08792	2/3/2016	Lead	0	Copper
9160	LG11337	2/9/2016	Lead	0	Copper
9161	LG04117	1/26/2016	Lead	0	Copper
9162	LG08555	2/3/2016	Lead	0	Copper
9163	LG07882	2/2/2016	Lead	0	Copper
9164	LG10009	2/5/2016	Lead	0	Copper
9165	LG03734	1/25/2016	Lead	0	Copper
9166	LG00852	1/20/2016	Lead	0	Copper
9167	LF99159	1/7/2016	Lead	0	Copper
9168	LG07413	2/2/2016	Lead	2	Copper
9169	LG11916	2/10/2016	Lead	0	Copper
9170	LG07849	2/2/2016	Lead	0	Copper
9171	LG12205	2/11/2016	Lead	0	Copper
9172	LG09979	2/5/2016	Lead	0	Copper
9173	LG02013	1/21/2016	Lead	3	Copper
9174	LG01451	1/21/2016	Lead	0	Copper
9175	LG03611	1/25/2016	Lead	0	Copper
9176	LG12010	2/10/2016	Lead	61	Copper
9177	LF87059	10/8/2015	Lead	2	Copper
9178	LG05890	1/29/2016	Lead	0	Copper
9179	LG05891	1/29/2016	Lead	1	Copper
9180	LG05892	1/29/2016	Lead	0	Copper
9181	LG08688	2/3/2016	Lead	5	Copper
9182	LG10673	2/8/2016	Lead	6	Copper
9183	LG03125	1/24/2016	Lead	3	Copper
9184	LG08734	2/3/2016	Lead	0	Copper
9185	LG04375	1/26/2016	Lead	64	Copper
9186	LG12177	2/11/2016	Lead	0	Copper
9187	LG05282	1/27/2016	Lead	0	Copper
9188	LG09734	2/5/2016	Lead	0	Copper
9189	LG00475	1/19/2016	Lead	98	Copper
9190	LG12335	2/11/2016	Lead	0	Copper
9191	LF85940	10/2/2015	Lead	7	Copper
9192	LG06079	1/29/2016	Lead	0	Copper
9193	LG10705	2/8/2016	Lead	17	Copper
9194	LG07495	2/2/2016	Lead	0	Copper
9195	LG02764	1/23/2016	Lead	3	Copper
9196	LF91284	11/9/2015	Lead	1	Copper
9197	LF91287	11/9/2015	Lead	3	Copper
9198	LG13375	2/15/2016	Lead	46	Copper

	F	G	H
9157	2,080	FLINT	48505
9158	0	FLINT	48505
9159	0	FLINT	48504
9160	0	FLINT	48504
9161	50	FLINT	48504
9162	0	FLINT	48504
9163	0	FLINT	48504
9164	0	FLINT	48504
9165	50	FLINT	48505
9166	60	FLINT	48505
9167	0	FLINT	48505
9168	0	FLINT	48505
9169	70	FLINT	48505
9170	0	FLINT	48505
9171	0	FLINT	48507
9172	0	FLINT	48507
9173	280	FLINT	
9174	0	FLINT	48502
9175	110	FLINT	48502
9176	60	FLINT	48502
9177	0	FLINT	48503
9178	0	FLINT	48503
9179	70	FLINT	48503
9180	0	FLINT	48503
9181	0	FLINT	48503
9182	0	FLINT	48503
9183	0	FLINT	48502
9184	280	FLINT	48502
9185	300	FLINT	48504
9186	0	FLINT	48504
9187	0	FLINT	48504
9188	0	FLINT	48504
9189	70	MT MORRIS TWP	48458
9190	0	FLINT	48504
9191	200	FLINT	48505
9192	0	FLINT	48504
9193	90	FLINT	48504
9194	0	FLINT	48504
9195	0	FLINT	48505
9196	0	FLINT	48505
9197	0	FLINT	48505
9198	190	FLINT	48505

	A	B	C	D	E
9199	LG11276	2/9/2016	Lead	103	Copper
9200	LG03660	1/25/2016	Lead	0	Copper
9201	LF99980	1/15/2016	Lead	0	Copper
9202	LG01739	1/21/2016	Lead	0	Copper
9203	LG01217	1/21/2016	Lead	0	Copper
9204	LG00934	1/20/2016	Lead	0	Copper
9205	LG12144	2/11/2016	Lead	5	Copper
9206	LG13183	2/13/2016	Lead	0	Copper
9207	LG08631	2/3/2016	Lead	3	Copper
9208	LG05058	1/27/2016	Lead	1	Copper
9209	LG07926	2/2/2016	Lead	0	Copper
9210	LG09320	2/4/2016	Lead	0	Copper
9211	LG09311	2/4/2016	Lead	0	Copper
9212	LG06500	1/31/2016	Lead	26	Copper
9213	LG00842	1/20/2016	Lead	6	Copper
9214	LG10188	2/6/2016	Lead	0	Copper
9215	LG01693	1/21/2016	Lead	1	Copper
9216	LG00930	1/20/2016	Lead	2	Copper
9217	LG01697	1/21/2016	Lead	3	Copper
9218	LG05925	1/29/2016	Lead	1	Copper
9219	LG06045	1/29/2016	Lead	5	Copper
9220	LG06048	1/29/2016	Lead	7	Copper
9221	LG05303	1/27/2016	Lead	19	Copper
9222	LG02192	1/21/2016	Lead	3	Copper
9223	LG06007	1/29/2016	Lead	1	Copper
9224	LG07803	2/2/2016	Lead	0	Copper
9225	LG09717	2/5/2016	Lead	0	Copper
9226	LG10117	2/6/2016	Lead	0	Copper
9227	LG03452	1/25/2016	Lead	1	Copper
9228	LG04144	1/26/2016	Lead	2	Copper
9229	LG06850	2/1/2016	Lead	0	Copper
9230	LG01438	1/21/2016	Lead	0	Copper
9231	LG06863	2/1/2016	Lead	0	Copper
9232	LG06848	2/1/2016	Lead	0	Copper
9233	LG06503	1/31/2016	Lead	0	Copper
9234	LG05245	1/27/2016	Lead	14	Copper
9235	LG07969	2/2/2016	Lead	0	Copper
9236	LG10007	2/5/2016	Lead	162	Copper
9237	LG10857	2/8/2016	Lead	2	Copper
9238	LG08513	2/3/2016	Lead	2	Copper
9239	LF99169	1/7/2016	Lead	9	Copper
9240	LG05512	1/28/2016	Lead	2	Copper

	F	G	H
9199	300	FLINT	48505
9200	0	FLINT	48505
9201	0	FLINT	
9202	0	FLINT	48505
9203	0	FLINT	48505
9204	0	FLINT	48505
9205	60	FLINT	48504
9206	0	FLINT	48504
9207	0	FLINT	
9208	0	FLINT	48504
9209	0	FLINT	48504
9210	0	FLINT	
9211	0	FLINT	48504
9212	80	FLINT	48504
9213	0	FLINT	48504
9214	0	FLINT	48504
9215	0	FLINT	48505
9216	0	FLINT	48505
9217	50	FLINT	48505
9218	0	FLINT	48505
9219	0	FLINT	48505
9220	170	FLINT	48505
9221	180	FLINT	48505
9222	0	FLINT	48505
9223	0	FLINT	
9224	0	FLINT	48502
9225	0	FLINT	48503
9226	0	FLINT	
9227	0	FLINT	48506
9228	140	FLINT	48503
9229	90	FLINT	48503
9230	180	FLINT	48503
9231	0	FLINT	48507
9232	0	FLINT	48507
9233	0	FLINT	
9234	0	FLINT	48503
9235	0	FLINT	48503
9236	490	FLINT	48503
9237	0	FLINT	48503
9238	0	FLINT	48503
9239	80	FLINT	
9240	0	FLINT	48503

	A	B	C	D	E
9241	LG04554	1/26/2016	Lead	93	Copper
9242	LG08427	2/3/2016	Lead	6	Copper
9243	LG01677	1/21/2016	Lead	0	Copper
9244	LG01399	1/21/2016	Lead	0	Copper
9245	LG09244	2/4/2016	Lead	0	Copper
9246	LG09351	2/4/2016	Lead	15	Copper
9247	LG12572	2/12/2016	Lead	0	Copper
9248	LG12575	2/12/2016	Lead	13	Copper
9249	LG06580	1/31/2016	Lead	1	Copper
9250	LG08684	2/3/2016	Lead	0	Copper
9251	LG09944	2/5/2016	Lead	0	Copper
9252	LG04582	1/26/2016	Lead	0	Copper
9253	LG02962	1/23/2016	Lead	0	Copper
9254	LG04348	1/26/2016	Lead	0	Copper
9255	LG01304	1/21/2016	Lead	0	Copper
9256	LG03704	1/25/2016	Lead	0	Copper
9257	LG02584	1/22/2016	Lead	5	Copper
9258	LG02610	1/22/2016	Lead	2	Copper
9259	LG09984	2/5/2016	Lead	2	Copper
9260	LG00958	1/20/2016	Lead	0	Copper
9261	LG02677	1/23/2016	Lead	3	Copper
9262	LG01302	1/21/2016	Lead	0	Copper
9263	LG03055	1/24/2016	Lead	0	Copper
9264	LG03056	1/24/2016	Lead	0	Copper
9265	LG03057	1/24/2016	Lead	0	Copper
9266	LG03625	1/25/2016	Lead	2	Copper
9267	LG03583	1/25/2016	Lead	13	Copper
9268	LG03667	1/25/2016	Lead	2	Copper
9269	LG03627	1/25/2016	Lead	0	Copper
9270	LG02692	1/23/2016	Lead	0	Copper
9271	LG09878	2/5/2016	Lead	29	Copper
9272	LG03570	1/25/2016	Lead	0	Copper
9273	LG02641	1/22/2016	Lead	78	Copper
9274	LG03665	1/25/2016	Lead	2	Copper
9275	LG01394	1/21/2016	Lead	2	Copper
9276	LG02637	1/22/2016	Lead	0	Copper
9277	LG01379	1/21/2016	Lead	25	Copper
9278	LG04383	1/26/2016	Lead	0	Copper
9279	LG03576	1/25/2016	Lead	9	Copper
9280	LG01384	1/21/2016	Lead	0	Copper
9281	LG01397	1/21/2016	Lead	0	Copper
9282	LG01382	1/21/2016	Lead	0	Copper

	F	G	H
9241	80	FLINT	48503
9242	0	FLINT	48503
9243	0	FLINT	
9244	0	FLINT	48505
9245	0	FLINT	48505
9246	60	FLINT	
9247	50	FLINT	48505
9248	80	FLINT	48505
9249	0	FLINT	48505
9250	0	FLINT	48505
9251	0	FLINT	48505
9252	0	FLINT	48505
9253	220	FLINT	48507
9254	0	FLINT	48503
9255	60	FLINT	48503
9256	0	FLINT	48507
9257	60	FLINT	48505
9258	0	FLINT	48505
9259	100	FLINT	48505
9260	0	FLINT	
9261	0	FLINT	48505
9262	0	FLINT	48504
9263	250	FLINT	48503
9264	310	FLINT	48503
9265	0	FLINT	48503
9266	0	FLINT	48503
9267	0	FLINT	48532
9268	0	FLINT	48504
9269	70	FLINT	48505
9270	260	FLINT	48505
9271	0	FLINT	48505
9272	700	FLINT	48505
9273	670	FLINT	48505
9274	0	FLINT	
9275	60	FLINT	48505
9276	50	FLINT	48505
9277	0	FLINT	48504
9278	0	FLINT	48505
9279	0	FLINT	48503
9280	0	FLINT	48532
9281	0	FLINT	48507
9282	0	FLINT	48504

	A	B	C	D	E
9283	LG03569	1/25/2016	Lead	1	Copper
9284	LG03574	1/25/2016	Lead	1	Copper
9285	LG03060	1/24/2016	Lead	5	Copper
9286	LG04356	1/26/2016	Lead	18	Copper
9287	LG01295	1/21/2016	Lead	2	Copper
9288	LG02702	1/23/2016	Lead	0	Copper
9289	LG04322	1/26/2016	Lead	0	Copper
9290	LG03613	1/25/2016	Lead	0	Copper
9291	LG03612	1/25/2016	Lead	0	Copper
9292	LG02979	1/24/2016	Lead	0	Copper
9293	LG02970	1/23/2016	Lead	2	Copper
9294	LG04292	1/26/2016	Lead	47	Copper
9295	LG02594	1/22/2016	Lead	25	Copper
9296	LG01291	1/21/2016	Lead	0	Copper
9297	LG10495	2/7/2016	Lead	1	Copper
9298	LG12677	2/12/2016	Lead	17	Copper
9299	LF95922	12/10/2015	Lead	4	Copper
9300	LG01391	1/21/2016	Lead	0	Copper
9301	LG07076	2/1/2016	Lead	0	Copper
9302	LG06537	1/31/2016	Lead	10	Copper
9303	LG13151	2/13/2016	Lead	4	Copper
9304	LG10825	2/8/2016	Lead	0	Copper
9305	LG08474	2/3/2016	Lead	0	Copper
9306	LG01288	1/21/2016	Lead	0	Copper
9307	LG10782	2/8/2016	Lead	7	Copper
9308	LG12742	2/12/2016	Lead	0	Copper
9309	LG05285	1/27/2016	Lead	0	Copper
9310	LG04341	1/26/2016	Lead	0	Copper
9311	LF85959	10/2/2015	Lead	1	Copper
9312	LG08431	2/3/2016	Lead	18	Copper
9313	LG02180	1/21/2016	Lead	6	Copper
9314	LG07069	2/1/2016	Lead	2	Copper
9315	LG10229	2/6/2016	Lead	0	Copper
9316	LG01789	1/21/2016	Lead	0	Copper
9317	LG06122	1/29/2016	Lead	0	Copper
9318	LG09703	2/5/2016	Lead	1	Copper
9319	LG04489	1/26/2016	Lead	13	Copper
9320	LG10896	2/8/2016	Lead	1	Copper
9321	LG01215	1/21/2016	Lead	1	Copper
9322	LG01430	1/21/2016	Lead	0	Copper
9323	LG04326	1/26/2016	Lead	2	Copper
9324	LG06024	1/29/2016	Lead	1	Copper

	F	G	H
9283	0	FLINT	48504
9284	70	FLINT	48504
9285	0	FLINT	48504
9286	0	FLINT	48505
9287	0	FLINT	48505
9288	110	FLINT	48505
9289	0	FLINT	48505
9290	220	FLINT	48502
9291	210	FLINT	48502
9292	0	FLINT	48505
9293	0	FLINT	48503
9294	980	FLINT	48503
9295	140	FLINT	48503
9296	0	FLINT	48505
9297	100	FLINT	48504
9298	80	FLINT	48504
9299	80	FLINT	48505
9300	0	FLINT	
9301	100	FLINT	48504
9302	140	FLINT	48504
9303	170	FLINT	48504
9304	60	FLINT	48504
9305	0	FLINT	48504
9306	70	FLINT	48504
9307	60	FLINT	48507
9308	0	FLINT	48507
9309	100	FLINT	48507
9310	0	FLINT	48507
9311	0	FLINT	48507
9312	60	FLINT	48507
9313	0	FLINT	48507
9314	100	FLINT	48507
9315	0	FLINT	48507
9316	0	FLINT	48507
9317	90	FLINT	48507
9318	0	FLINT	48507
9319	130	FLINT	48507
9320	90	FLINT	48507
9321	0	FLINT	48507
9322	0	FLINT	48507
9323	0	FLINT	48507
9324	90	FLINT	48507

	A	B	C	D	E
9325	LG05302	1/27/2016	Lead	0	Copper
9326	LG00474	1/19/2016	Lead	0	Copper
9327	LG06893	2/1/2016	Lead	2	Copper
9328	LG06206	1/29/2016	Lead	2	Copper
9329	LG10690	2/8/2016	Lead	0	Copper
9330	LG02631	1/22/2016	Lead	0	Copper
9331	LG01746	1/21/2016	Lead	0	Copper
9332	LG12984	2/12/2016	Lead	0	Copper
9333	LG04551	1/26/2016	Lead	3	Copper
9334	LG01709	1/21/2016	Lead	0	Copper
9335	LG04199	1/26/2016	Lead	0	Copper
9336	LG01954	1/21/2016	Lead	0	Copper
9337	LG08565	2/3/2016	Lead	0	Copper
9338	LG04467	1/26/2016	Lead	0	Copper
9339	LG08735	2/3/2016	Lead	9	Copper
9340	LG08494	2/3/2016	Lead	0	Copper
9341	LG11234	2/9/2016	Lead	0	Copper
9342	LF85948	10/2/2015	Lead	30	Copper
9343	LG05563	1/28/2016	Lead	1	Copper
9344	LG03679	1/25/2016	Lead	2	Copper
9345	LF85856	10/1/2015	Lead	5	Copper
9346	LG07522	2/2/2016	Lead	2	Copper
9347	LG07526	2/2/2016	Lead	0	Copper
9348	LG02214	1/21/2016	Lead	3	Copper
9349	LG05598	1/28/2016	Lead	0	Copper
9350	LG02831	1/23/2016	Lead	6	Copper
9351	LG03669	1/25/2016	Lead	2	Copper
9352	LG06008	1/29/2016	Lead	0	Copper
9353	LG06946	2/1/2016	Lead	2	Copper
9354	LG04021	1/26/2016	Lead	0	Copper
9355	LG07768	2/2/2016	Lead	0	Copper
9356	LG06753	2/1/2016	Lead	34	Copper
9357	LG12272	2/11/2016	Lead	5	Copper
9358	LG09959	2/5/2016	Lead	20	Copper
9359	LG12196	2/11/2016	Lead	12	Copper
9360	LG12569	2/12/2016	Lead	7	Copper
9361	LG09075	2/4/2016	Lead	1	Copper
9362	LG06761	2/1/2016	Lead	2	Copper
9363	LF85606	9/30/2015	Lead	2	Copper
9364	LG04146	1/26/2016	Lead	41	Copper
9365	LF99803	1/14/2016	Lead	0	Copper
9366	LG10500	2/7/2016	Lead	1	Copper

	F	G	H
9325	0	FLINT	48507
9326	0	FLINT	48507
9327	90	FLINT	48507
9328	60	FLINT	48507
9329	280	FLINT	48507
9330	0	FLINT	48507
9331	70	FLINT	48507
9332	0	FLINT	48507
9333	90	FLINT	48507
9334	200	FLINT	48507
9335	0	FLINT	48507
9336	0	FLINT	48507
9337	0	FLINT	48507
9338	0	FLINT	48507
9339	120	FLINT	48507
9340	0	FLINT	48507
9341	0	FLINT	48507
9342	0	FLINT	48503
9343	0	FLINT	48503
9344	330	FLINT	48507
9345	50	FLINT	48503
9346	50	FLINT	48503
9347	0	FLINT	48503
9348	90	FLINT	48507
9349	0	FLINT	48507
9350	130	FLINT	48507
9351	160	FLINT	48507
9352	0	FLINT	48532
9353	80	FLINT	48507
9354	0	FLINT	48532
9355	0	FLINT	48507
9356	0	FLINT	
9357	0	FLINT	48504
9358	250	FLINT	
9359	200	FLINT	48504
9360	250	FLINT	48504
9361	120	FLINT	48504
9362	80	FLINT	
9363	0	FLINT	48504
9364	0	FLINT	48504
9365	100	FLINT	48504
9366	0	FLINT	48504

	A	B	C	D	E
9367	LG10504	2/7/2016	Lead	1	Copper
9368	LG09935	2/5/2016	Lead	0	Copper
9369	LG06521	1/31/2016	Lead	0	Copper
9370	LG12540	2/12/2016	Lead	0	Copper
9371	LG05769	1/28/2016	Lead	4	Copper
9372	LG05094	1/27/2016	Lead	0	Copper
9373	LG00829	1/20/2016	Lead	2	Copper
9374	LG03796	1/25/2016	Lead	0	Copper
9375	LG05746	1/28/2016	Lead	0	Copper
9376	LG03700	1/25/2016	Lead	0	Copper
9377	LG05729	1/28/2016	Lead	0	Copper
9378	LG01183	1/21/2016	Lead	0	Copper
9379	LG05758	1/28/2016	Lead	0	Copper
9380	LG13230	2/13/2016	Lead	0	Copper
9381	LF85941	10/2/2015	Lead	10	Copper
9382	LG07612	2/2/2016	Lead	0	Copper
9383	LG07677	2/2/2016	Lead	9	Copper
9384	LG09923	2/5/2016	Lead	2	Copper
9385	LG01928	1/21/2016	Lead	9	Copper
9386	LG09909	2/5/2016	Lead	235	Copper
9387	LG01635	1/21/2016	Lead	2	Copper
9388	LG10811	2/8/2016	Lead	0	Copper
9389	LG11885	2/10/2016	Lead	0	Copper
9390	LG11437	2/9/2016	Lead	0	Copper
9391	LG01406	1/21/2016	Lead	0	Copper
9392	LG00564	1/19/2016	Lead	0	Copper
9393	LF87035	10/8/2015	Lead	0	Copper
9394	LG00964	1/20/2016	Lead	0	Copper
9395	LG02051	1/21/2016	Lead	3	Copper
9396	LG12257	2/11/2016	Lead	5	Copper
9397	LG12333	2/11/2016	Lead	8	Copper
9398	LG04413	1/26/2016	Lead	3	Copper
9399	LG10767	2/8/2016	Lead	9	Copper
9400	LG00911	1/20/2016	Lead	1	Copper
9401	LG02546	1/22/2016	Lead	3	Copper
9402	LG04815	1/27/2016	Lead	3	Copper
9403	LG01637	1/21/2016	Lead	0	Copper
9404	LG07608	2/2/2016	Lead	1	Copper
9405	LG06944	2/1/2016	Lead	31	Copper
9406	LF88287	10/20/2015	Lead	15	Copper
9407	LG00895	1/20/2016	Lead	4	Copper
9408	LG08691	2/3/2016	Lead	260	Copper

	F	G	H
9367	200	FLINT	48504
9368	0	FLINT	48532
9369	0	FLINT	48504
9370	0	FLINT	48504
9371	0	FLINT	48503
9372	0	FLINT	48505
9373	300		48505
9374	0	FLINT	48504
9375	0	FLINT	48504
9376	0	FLINT	48504
9377	0	FLINT	48504
9378	0	FLINT	48504
9379	0	FLINT	48504
9380	80	FLINT	48504
9381	0	FLINT	48503
9382	0	FLINT	48503
9383	90	FLINT	48503
9384	100	FLINT	48503
9385	0	FLINT	48503
9386	280	FLINT	
9387	0	FLINT	48505
9388	50	FLINT	48504
9389	160	FLINT	48505
9390	0	FLINT	48502
9391	0	FLINT	48503
9392	0	FLINT	48506
9393	0	FLINT	48506
9394	0	FLINT	48506
9395	150	FLINT	48503
9396	0	FLINT	48503
9397	140	FLINT	48503
9398	0	FLINT	48503
9399	0	FLINT	48503
9400	60	FLINT	48503
9401	0	FLINT	48503
9402	0	FLINT	48503
9403	120	FLINT	48504
9404	100	FLINT	48504
9405	120	FLINT	48504
9406	0	FLINT	48504
9407	80	FLINT	48504
9408	540	FLINT	48504

	A	B	C	D	E
9409	LG01638	1/21/2016	Lead	2	Copper
9410	LG04284	1/26/2016	Lead	0	Copper
9411	LG06412	1/30/2016	Lead	20	Copper
9412	LG05149	1/27/2016	Lead	112	Copper
9413	LG05241	1/27/2016	Lead	0	Copper
9414	LF99572	1/12/2016	Lead	6	Copper
9415	LG13147	2/13/2016	Lead	33	Copper
9416	LG01616	1/21/2016	Lead	2	Copper
9417	LG06361	1/30/2016	Lead	5	Copper
9418	LG06979	2/1/2016	Lead	0	Copper
9419	LG02609	1/22/2016	Lead	4	Copper
9420	LG09957	2/5/2016	Lead	2	Copper
9421	LG06392	1/30/2016	Lead	0	Copper
9422	LG09343	2/4/2016	Lead	0	Copper
9423	LG07079	2/1/2016	Lead	11	Copper
9424	LF92723	11/18/2015	Lead	3	Copper
9425	LG07821	2/2/2016	Lead	3	Copper
9426	LG05057	1/27/2016	Lead	9	Copper
9427	LG04345	1/26/2016	Lead	3	Copper
9428	LF88955	10/26/2015	Lead	4	Copper
9429	LG10524	2/7/2016	Lead	0	Copper
9430	LG07572	2/2/2016	Lead	0	Copper
9431	LG06509	1/31/2016	Lead	5	Copper
9432	LG07493	2/2/2016	Lead	3	Copper
9433	LG10542	2/7/2016	Lead	14	Copper
9434	LG07690	2/2/2016	Lead	0	Copper
9435	LG07911	2/2/2016	Lead	2	Copper
9436	LG07912	2/2/2016	Lead	0	Copper
9437	LG01994	1/21/2016	Lead	0	Copper
9438	LG09723	2/5/2016	Lead	0	Copper
9439	LG08605	2/3/2016	Lead	0	Copper
9440	LG07570	2/2/2016	Lead	5	Copper
9441	LG03542	1/25/2016	Lead	0	Copper
9442	LG04858	1/27/2016	Lead	39	Copper
9443	LG12155	2/11/2016	Lead	1	Copper
9444	LG02459	1/22/2016	Lead	7	Copper
9445	LG06275	1/30/2016	Lead	6	Copper
9446	LG05055	1/27/2016	Lead	3	Copper
9447	LG13351	2/15/2016	Lead	4	Copper
9448	LG09845	2/5/2016	Lead	3	Copper
9449	LG04358	1/26/2016	Lead	4	Copper
9450	LG01706	1/21/2016	Lead	0	Copper

	F	G	H
9409	0	FLINT	48504
9410	0	FLINT	48504
9411	180	FLINT	48504
9412	220	FLINT	48504
9413	180	FLINT	48504
9414	130	FLINT	48504
9415	190	FLINT	48504
9416	0	FLINT	48504
9417	80	FLINT	48504
9418	0	FLINT	48504
9419	160	FLINT	48504
9420	0	FLINT	48503
9421	0	FLINT	48506
9422	0	FLINT	48505
9423	100	FLINT	48504
9424	60	FLINT	48504
9425	0	FLINT	48504
9426	0	FLINT	48504
9427	280	FLINT	48504
9428	220	FLINT	48503
9429	0	BURTON	48529
9430	0	FLINT	48505
9431	0	FLINT	48505
9432	100	FLINT	48503
9433	70	FLINT	
9434	0	FLINT	48507
9435	330	FLINT	48505
9436	0	FLINT	48505
9437	80	FLINT	48505
9438	0	FLINT	48505
9439	0	FLINT	48505
9440	160	FLINT	48505
9441	0	FLINT	48503
9442	1,670	FLINT	48503
9443	170	FLINT	48503
9444	0	FLINT	
9445	0	FLINT	48504
9446	120	FLINT	
9447	0	FLINT	48505
9448	0	FLINT	48505
9449	50	FLINT	48505
9450	0	FLINT	48505

	A	B	C	D	E
9451	LG05258	1/27/2016	Lead	1	Copper
9452	LG07077	2/1/2016	Lead	3	Copper
9453	LG04955	1/27/2016	Lead	0	Copper
9454	LG03134	1/24/2016	Lead	0	Copper
9455	LG00889	1/20/2016	Lead	2	Copper
9456	LG01270	1/21/2016	Lead	0	Copper
9457	LG01445	1/21/2016	Lead	0	Copper
9458	LG06015	1/29/2016	Lead	0	Copper
9459	LG02743	1/23/2016	Lead	22	Copper
9460	LG02017	1/21/2016	Lead	0	Copper
9461	LG05996	1/29/2016	Lead	3	Copper
9462	LG01718	1/21/2016	Lead	0	Copper
9463	LG09663	2/5/2016	Lead	0	Copper
9464	LG09670	2/5/2016	Lead	0	Copper
9465	LG04813	1/27/2016	Lead	0	Copper
9466	LG02756	1/23/2016	Lead	0	Copper
9467	LG02932	1/23/2016	Lead	0	Copper
9468	LG01259	1/21/2016	Lead	11	Copper
9469	LG11246	2/9/2016	Lead	1	Copper
9470	LG01792	1/21/2016	Lead	1	Copper
9471	LG04810	1/27/2016	Lead	0	Copper
9472	LG02600	1/22/2016	Lead	0	Copper
9473	LG01755	1/21/2016	Lead	0	Copper
9474	LG03002	1/24/2016	Lead	0	Copper
9475	LG02105	1/21/2016	Lead	5	Copper
9476	LG01748	1/21/2016	Lead	0	Copper
9477	LG10464	2/7/2016	Lead	0	Copper
9478	LG03783	1/25/2016	Lead	0	Copper
9479	LG11215	2/9/2016	Lead	1	Copper
9480	LG09986	2/5/2016	Lead	1	Copper
9481	LG03788	1/25/2016	Lead	3	Copper
9482	LG02601	1/22/2016	Lead	0	Copper
9483	LG11998	2/10/2016	Lead	2	Copper
9484	LG04549	1/26/2016	Lead	0	Copper
9485	LG11444	2/9/2016	Lead	1	Copper
9486	LG09920	2/5/2016	Lead	0	Copper
9487	LG06484	1/31/2016	Lead	0	Copper
9488	LG05686	1/28/2016	Lead	2	Copper
9489	LG05688	1/28/2016	Lead	13	Copper
9490	LG05687	1/28/2016	Lead	9	Copper
9491	LG04402	1/26/2016	Lead	0	Copper
9492	LG10665	2/8/2016	Lead	0	Copper

	F	G	H
9451	120	FLINT	48505
9452	90	FLINT	48505
9453	110	FLINT	48505
9454	0	FLINT	48505
9455	0	FLINT	48505
9456	0	FLINT	48507
9457	0	FLINT	48504
9458	60	FLINT	48505
9459	80	FLINT	48505
9460	0	FLINT	48505
9461	160	FLINT	48504
9462	0	FLINT	48505
9463	60	FLINT	48505
9464	100	FLINT	48505
9465	100	FLINT	48532
9466	0	FLINT	48505
9467	0	FLINT	48507
9468	240	FLINT	
9469	70	FLINT	48504
9470	0	FLINT	48504
9471	0	FLINT	48505
9472	0	FLINT	48505
9473	0	FLINT	48503
9474	0	FLINT	48503
9475	0	FLINT	48503
9476	170	FLINT	48504
9477	0	FLINT	48504
9478	0	FLINT	48505
9479	0	FLINT	48505
9480	100	FLINT	48505
9481	0	FLINT	48505
9482	0	FLINT	48505
9483	410	FLINT	48505
9484	0	FLINT	48505
9485	0	FLINT	48505
9486	0	FLINT	48503
9487	0	FLINT	48505
9488	320	FLINT	48504
9489	210	FLINT	48504
9490	220	FLINT	48504
9491	0	FLINT	48505
9492	120	FLINT	48503

	A	B	C	D	E
9493	LG10743	2/8/2016	Lead	0	Copper
9494	LG13391	2/15/2016	Lead	0	Copper
9495	LG13395	2/15/2016	Lead	0	Copper
9496	LG01296	1/21/2016	Lead	2	Copper
9497	LG02489	1/22/2016	Lead	0	Copper
9498	LG07934	2/2/2016	Lead	8	Copper
9499	LG13188	2/13/2016	Lead	9	Copper
9500	LG13195	2/13/2016	Lead	8	Copper
9501	LG01010	1/20/2016	Lead	0	Copper
9502	LG01230	1/21/2016	Lead	4	Copper
9503	LF94261	12/2/2015	Lead	5	Copper
9504	LG06119	1/29/2016	Lead	18	Copper
9505	LG08303	2/3/2016	Lead	5	Copper
9506	LG11364	2/9/2016	Lead	0	Copper
9507	LG06531	1/31/2016	Lead	3	Copper
9508	LG09381	2/4/2016	Lead	40	Copper
9509	LG06751	2/1/2016	Lead	0	Copper
9510	LG09359	2/4/2016	Lead	0	Copper
9511	LG09482	2/4/2016	Lead	3	Copper
9512	LG01886	1/21/2016	Lead	0	Copper
9513	LG04530	1/26/2016	Lead	2	Copper
9514	LG01513	1/21/2016	Lead	4	Copper
9515	LG02188	1/21/2016	Lead	4	Copper
9516	LG06141	1/29/2016	Lead	2	Copper
9517	LG06489	1/31/2016	Lead	2	Copper
9518	LG02732	1/23/2016	Lead	0	Copper
9519	LG09720	2/5/2016	Lead	0	Copper
9520	LG01694	1/21/2016	Lead	1	Copper
9521	LG02141	1/21/2016	Lead	0	Copper
9522	LG08372	2/3/2016	Lead	1	Copper
9523	LG01561	1/21/2016	Lead	0	Copper
9524	LG13045	2/12/2016	Lead	0	Copper
9525	LG04525	1/26/2016	Lead	6	Copper
9526	LG10086	2/6/2016	Lead	0	Copper
9527	LG02963	1/23/2016	Lead	0	Copper
9528	LG10096	2/6/2016	Lead	2	Copper
9529	LG12173	2/11/2016	Lead	0	Copper
9530	LG01475	1/21/2016	Lead	0	Copper
9531	LF99919	1/15/2016	Lead	0	Copper
9532	LG10579	2/7/2016	Lead	0	Copper
9533	LG01493	1/21/2016	Lead	0	Copper
9534	LG00950	1/20/2016	Lead	0	Copper

	F	G	H
9493	80	FLINT	48503
9494	50	FLINT	48503
9495	70	FLINT	48503
9496	0	FLINT	48503
9497	0	FLINT	48503
9498	100	FLINT	48503
9499	130	FLINT	48503
9500	90	FLINT	48503
9501	0		
9502	0	FLINT	48503
9503	0	FLINT	48503
9504	120	FLINT	48503
9505	60	FLINT	48503
9506	120	FLINT	48503
9507	210	FLINT	48503
9508	150	FLINT	48503
9509	0	FLINT	48506
9510	130	FLINT	48503
9511	0	FLINT	48506
9512	0	FLINT	48506
9513	130	FLINT	48506
9514	180	FLINT	48506
9515	0	FLINT	48506
9516	90	FLINT	48506
9517	0	FLINT	48506
9518	0	FLINT	48506
9519	0	FLINT	48506
9520	120	FLINT	48506
9521	0	FLINT	48506
9522	0	FLINT	48506
9523	0	FLINT	48506
9524	0	FLINT	48506
9525	0	FLINT	48506
9526	0	FLINT	48506
9527	0	FLINT	48506
9528	0	FLINT	48506
9529	0	FLINT	48506
9530	120	FLINT	48506
9531	0		
9532	0	FLINT	48506
9533	0	FLINT	48506
9534	0	FLINT	48506

	A	B	C	D	E
9535	LG06512	1/31/2016	Lead	2	Copper
9536	LG03726	1/25/2016	Lead	0	Copper
9537	LG02504	1/22/2016	Lead	0	Copper
9538	LG02423	1/22/2016	Lead	0	Copper
9539	LG10777	2/8/2016	Lead	53	Copper
9540	LG09139	2/4/2016	Lead	0	Copper
9541	LG00874	1/20/2016	Lead	0	Copper
9542	LG02209	1/21/2016	Lead	32	Copper
9543	LG05118	1/27/2016	Lead	1	Copper
9544	LG08704	2/3/2016	Lead	4	Copper
9545	LG13247	2/13/2016	Lead	2	Copper
9546	LG10764	2/8/2016	Lead	0	Copper
9547	LG08526	2/3/2016	Lead	3	Copper
9548	LG01326	1/21/2016	Lead	4	Copper
9549	LG12539	2/12/2016	Lead	11	Copper
9550	LG11840	2/10/2016	Lead	18	Copper
9551	LG11493	2/9/2016	Lead	10	Copper
9552	LG00464	1/19/2016	Lead	8	Copper
9553	LG03139	1/24/2016	Lead	135	Copper
9554	LG00839	1/20/2016	Lead	12	Copper
9555	LG03776	1/25/2016	Lead	2	Copper
9556	LG04072	1/26/2016	Lead	10	Copper
9557	LG01976	1/21/2016	Lead	1	Copper
9558	LG08402	2/3/2016	Lead	1,412	Copper
9559	LG11255	2/9/2016	Lead	0	Copper
9560	LG10697	2/8/2016	Lead	5	Copper
9561	LG04218	1/26/2016	Lead	4	Copper
9562	LG08420	2/3/2016	Lead	4	Copper
9563	LG03598	1/25/2016	Lead	2	Copper
9564	LG02939	1/23/2016	Lead	54	Copper
9565	LG01402	1/21/2016	Lead	3	Copper
9566	LG01929	1/21/2016	Lead	7	Copper
9567	LG09931	2/5/2016	Lead	13	Copper
9568	LG13189	2/13/2016	Lead	12	Copper
9569	LG06781	2/1/2016	Lead	4	Copper
9570	LG09152	2/4/2016	Lead	8	Copper
9571	LG06923	2/1/2016	Lead	41	Copper
9572	LG09780	2/5/2016	Lead	11	Copper
9573	LG03458	1/25/2016	Lead	2	Copper
9574	LG04371	1/26/2016	Lead	19	Copper
9575	LG05105	1/27/2016	Lead	0	Copper
9576	LG11817	2/10/2016	Lead	0	Copper

	F	G	H
9535	0	FLINT	48506
9536	0	FLINT	48506
9537	60	FLINT	48506
9538	0	FLINT	
9539	120	FLINT	48505
9540	0	FLINT	48532
9541	0	FLINT	48503
9542	1,150	FLINT	48503
9543	110	FLINT	48503
9544	150	FLINT	48503
9545	120	FLINT	48503
9546	110	FLINT	48503
9547	50	FLINT	48503
9548	200	FLINT	48503
9549	230	FLINT	48503
9550	120	FLINT	48503
9551	190	FLINT	48503
9552	90	FLINT	48503
9553	5,180	FLINT	48503
9554	140	FLINT	48503
9555	220	FLINT	48503
9556	140	FLINT	48503
9557	190	FLINT	48503
9558	650	FLINT	48503
9559	50	FLINT	48503
9560	70	FLINT	48503
9561	270	FLINT	48503
9562	100	FLINT	48503
9563	0	FLINT	48503
9564	390	FLINT	48503
9565	100	FLINT	
9566	110	FLINT	48503
9567	130	FLINT	48503
9568	110	FLINT	48503
9569	100	FLINT	48503
9570	180	FLINT	
9571	0	FLINT	48503
9572	130	FLINT	48503
9573	180	FLINT	48503
9574	220	FLINT	48503
9575	160	FLINT	48503
9576	260	FLINT	48503

	A	B	C	D	E
9577	LG03619	1/25/2016	Lead	0	Copper
9578	LG06855	2/1/2016	Lead	1	Copper
9579	LG05632	1/28/2016	Lead	7	Copper
9580	LG03562	1/25/2016	Lead	9	Copper
9581	LG04174	1/26/2016	Lead	0	Copper
9582	LF88279	10/20/2015	Lead	8	Copper
9583	LG11869	2/10/2016	Lead	3	Copper
9584	LG00967	1/20/2016	Lead	0	Copper
9585	LF87416	10/13/2015	Lead	20	Copper
9586	LG06882	2/1/2016	Lead	13	Copper
9587	LG01569	1/21/2016	Lead	2	Copper
9588	LF99158	1/7/2016	Lead	1	Copper
9589	LG01301	1/21/2016	Lead	2	Copper
9590	LG10251	2/6/2016	Lead	0	Copper
9591	LG04496	1/26/2016	Lead	0	Copper
9592	LF91278	11/9/2015	Lead	0	Copper
9593	LG11235	2/9/2016	Lead	0	Copper
9594	LG11842	2/10/2016	Lead	3	Copper
9595	LG01850	1/21/2016	Lead	2	Copper
9596	LG07607	2/2/2016	Lead	0	Copper
9597	LG06078	1/29/2016	Lead	0	Copper
9598	LG08416	2/3/2016	Lead	15	Copper
9599	LG00482	1/19/2016	Lead	0	Copper
9600	LG10779	2/8/2016	Lead	0	Copper
9601	LG06790	2/1/2016	Lead	2	Copper
9602	LG11917	2/10/2016	Lead	0	Copper
9603	LG09943	2/5/2016	Lead	0	Copper
9604	LG10517	2/7/2016	Lead	0	Copper
9605	LG09251	2/4/2016	Lead	2	Copper
9606	LG06961	2/1/2016	Lead	0	Copper
9607	LG04074	1/26/2016	Lead	14	Copper
9608	LG03004	1/24/2016	Lead	0	Copper
9609	LG09843	2/5/2016	Lead	2	Copper
9610	LG06869	2/1/2016	Lead	0	Copper
9611	LG06364	1/30/2016	Lead	0	Copper
9612	LG02805	1/23/2016	Lead	0	Copper
9613	LG04563	1/26/2016	Lead	0	Copper
9614	LG09402	2/4/2016	Lead	0	Copper
9615	LG02388	1/22/2016	Lead	0	Copper
9616	LG05176	1/27/2016	Lead	3	Copper
9617	LG10480	2/7/2016	Lead	13	Copper
9618	LG04835	1/27/2016	Lead	47	Copper

	F	G	H
9577	150	FLINT	48503
9578	140	FLINT	48503
9579	190	FLINT	48503
9580	170	FLINT	48503
9581	0	FLINT	48503
9582	360	FLINT	48503
9583	160	FLINT	48503
9584	70	FLINT	
9585	210	FLINT	
9586	380	FLINT	48503
9587	70	FLINT	48503
9588	0	FLINT	
9589	0	FLINT	
9590	70	FLINT	48505
9591	0	FLINT	48506
9592	0	FLINT	48506
9593	0	FLINT	48503
9594	60	FLINT	48503
9595	70	FLINT	48503
9596	80	FLINT	48503
9597	0	FLINT	48503
9598	70	FLINT	48503
9599	150	FLINT	48503
9600	0	FLINT	48503
9601	370	FLINT	48503
9602	0	FLINT	
9603	0	FLINT	48532
9604	0	FLINT	48532
9605	0	FLINT	48532
9606	60	FLINT	48532
9607	120	FLINT	48532
9608	0	FLINT	48532
9609	70	FLINT	48532
9610	0	FLINT	48503
9611	0	FLINT	48506
9612	0	FLINT	48506
9613	60	FLINT	48506
9614	0	FLINT	48506
9615	0	FLINT	48506
9616	0	FLINT	48505
9617	100	FLINT	48506
9618	60	FLINT	48506

	A	B	C	D	E
9619	LG08772	2/3/2016	Lead	31	Copper
9620	LG09315	2/4/2016	Lead	2	Copper
9621	LF88306	10/20/2015	Lead	0	Copper
9622	LG10866	2/8/2016	Lead	0	Copper
9623	LG04849	1/27/2016	Lead	0	Copper
9624	LF85937	10/2/2015	Lead	1	Copper
9625	LG03578	1/25/2016	Lead	0	Copper
9626	LG08353	2/3/2016	Lead	0	Copper
9627	LG01700	1/21/2016	Lead	0	Copper
9628	LG06154	1/29/2016	Lead	0	Copper
9629	LG01214	1/21/2016	Lead	3	Copper
9630	LG04329	1/26/2016	Lead	0	Copper
9631	LG03641	1/25/2016	Lead	0	Copper
9632	LG06742	2/1/2016	Lead	0	Copper
9633	LG07409	2/2/2016	Lead	0	Copper
9634	LG07551	2/2/2016	Lead	0	Copper
9635	LG03592	1/25/2016	Lead	0	Copper
9636	LG08418	2/3/2016	Lead	0	Copper
9637	LG02975	1/24/2016	Lead	0	Copper
9638	LG05724	1/28/2016	Lead	0	Copper
9639	LG02159	1/21/2016	Lead	0	Copper
9640	LG04318	1/26/2016	Lead	1	Copper
9641	LG01760	1/21/2016	Lead	108	Copper
9642	LG10073	2/6/2016	Lead	2	Copper
9643	LG10165	2/6/2016	Lead	0	Copper
9644	LG04770	1/27/2016	Lead	0	Copper
9645	LG01759	1/21/2016	Lead	0	Copper
9646	LG01319	1/21/2016	Lead	0	Copper
9647	LG03658	1/25/2016	Lead	0	Copper
9648	LG03811	1/25/2016	Lead	0	Copper
9649	LG09718	2/5/2016	Lead	2	Copper
9650	LG07073	2/1/2016	Lead	0	Copper
9651	LG10888	2/8/2016	Lead	1	Copper
9652	LG01506	1/21/2016	Lead	4	Copper
9653	LG12260	2/11/2016	Lead	4	Copper
9654	LG04461	1/26/2016	Lead	4	Copper
9655	LG02918	1/23/2016	Lead	8	Copper
9656	LF99166	1/7/2016	Lead	0	Copper
9657	LG06935	2/1/2016	Lead	0	Copper
9658	LG02599	1/22/2016	Lead	0	Copper
9659	LG08300	2/3/2016	Lead	0	Copper
9660	LF99168	1/7/2016	Lead	0	Copper

	F	G	H
9619	0	FLINT	48506
9620	0	FLINT	48506
9621	0	FLINT	48506
9622	0	FLINT	48506
9623	0	FLINT	48506
9624	70	FLINT	48506
9625	0	FLINT	48506
9626	70	FLINT	48506
9627	0	FLINT	48506
9628	0	FLINT	48506
9629	0	FLINT	48506
9630	0	FLINT	48506
9631	0	FLINT	48506
9632	0	FLINT	48506
9633	0	FLINT	48506
9634	130	FLINT	48506
9635	150	FLINT	48560
9636	0	FLINT	48506
9637	0	FLINT	48506
9638	0	FLINT	48506
9639	0	FLINT	48506
9640	60	FLINT	48503
9641	620	FLINT	48503
9642	70	FLINT	48503
9643	0	FLINT	48503
9644	0	FLINT	48503
9645	0	FLINT	48503
9646	0	FLINT	48503
9647	0	FLINT	48503
9648	100	FLINT	48503
9649	80	FLINT	48503
9650	0	FLINT	
9651	0	FLINT	48503
9652	130	FLINT	48503
9653	90	FLINT	48503
9654	170	FLINT	48503
9655	0	FLINT	48503
9656	420	FLINT	
9657	120	FLINT	48503
9658	190	FLINT	48503
9659	240	FLINT	48503
9660	340	FLINT	

	A	B	C	D	E
9661	LG02725	1/23/2016	Lead	0	Copper
9662	LG06901	2/1/2016	Lead	0	Copper
9663	LG06208	1/29/2016	Lead	0	Copper
9664	LG03151	1/24/2016	Lead	0	Copper
9665	LG04543	1/26/2016	Lead	0	Copper
9666	LG07503	2/2/2016	Lead	0	Copper
9667	LG06727	2/1/2016	Lead	4	Copper
9668	LG07037	2/1/2016	Lead	0	Copper
9669	LG07619	2/2/2016	Lead	0	Copper
9670	LG06166	1/29/2016	Lead	0	Copper
9671	LG02513	1/22/2016	Lead	2	Copper
9672	LG03048	1/24/2016	Lead	5	Copper
9673	LF85857	10/1/2015	Lead	3	Copper
9674	LG07670	2/2/2016	Lead	0	Copper
9675	LG10776	2/8/2016	Lead	0	Copper
9676	LG06259	1/30/2016	Lead	5	Copper
9677	LG03543	1/25/2016	Lead	0	Copper
9678	LG04303	1/26/2016	Lead	0	Copper
9679	LG09453	2/4/2016	Lead	0	Copper
9680	LG00562	1/19/2016	Lead	0	Copper
9681	LG01203	1/21/2016	Lead	0	Copper
9682	LG06382	1/30/2016	Lead	0	Copper
9683	LG09915	2/5/2016	Lead	8	Copper
9684	LG09072	2/4/2016	Lead	5	Copper
9685	LG01593	1/21/2016	Lead	0	Copper
9686	LG01601	1/21/2016	Lead	0	Copper
9687	LG05670	1/28/2016	Lead	0	Copper
9688	LG04260	1/26/2016	Lead	0	Copper
9689	LG11955	2/10/2016	Lead	0	Copper
9690	LG13162	2/13/2016	Lead	3	Copper
9691	LG13338	2/15/2016	Lead	0	Copper
9692	LF92698	11/18/2015	Lead	0	Copper
9693	LF92713	11/18/2015	Lead	0	Copper
9694	LG05914	1/29/2016	Lead	0	Copper
9695	LG11995	2/10/2016	Lead	4	Copper
9696	LG00000	1/15/2016	Lead	0	Copper
9697	LG11214	2/9/2016	Lead	7	Copper
9698	LG06728	2/1/2016	Lead	2	Copper
9699	LG04211	1/26/2016	Lead	3	Copper
9700	LG04130	1/26/2016	Lead	21	Copper
9701	LG06550	1/31/2016	Lead	41	Copper
9702	LG06916	2/1/2016	Lead	0	Copper

	F	G	H
9661	70	FLINT	48503
9662	290	FLINT	48503
9663	190	FLINT	48503
9664	340	FLINT	48503
9665	70	FLINT	48503
9666	290	FLINT	48503
9667	120	FLINT	48503
9668	0	FLINT	48503
9669	0	FLINT	48503
9670	0	BURTON	48529
9671	190	FLINT	48507
9672	240		48507
9673	0	FLINT	48503
9674	0	FLINT	48503
9675	0	FLINT	48503
9676	210	FLINT	48507
9677	0	FLINT	48507
9678	210	FLINT	48507
9679	100	FLINT	48507
9680	0	FLINT	48506
9681	230	FLINT	48506
9682	250	FLINT	48506
9683	0	FLINT	48503
9684	0	FLINT	48503
9685	50	FLINT	48506
9686	0	FLINT	48506
9687	0	FLINT	48506
9688	120	FLINT	48506
9689	110	FLINT	48503
9690	100	FLINT	48503
9691	0	FLINT	48503
9692	0	FLINT	48503
9693	0	FLINT	48503
9694	80	FLINT	48503
9695	0	FLINT	48503
9696	90	FLINT	48503
9697	0	FLINT	48503
9698	0	FLINT	48503
9699	0	FLINT	48503
9700	160	FLINT	48503
9701	0	FLINT	48503
9702	0	FLINT	

	A	B	C	D	E
9703	LG07669	2/2/2016	Lead	0	Copper
9704	LG05965	1/29/2016	Lead	1	Copper
9705	LG11385	2/9/2016	Lead	5	Copper
9706	LG02989	1/24/2016	Lead	19	Copper
9707	LG10250	2/6/2016	Lead	1	Copper
9708	LG06515	1/31/2016	Lead	10	Copper
9709	LG06573	1/31/2016	Lead	0	Copper
9710	LG11792	2/10/2016	Lead	0	Copper
9711	LG09983	2/5/2016	Lead	0	Copper
9712	LG08546	2/3/2016	Lead	0	Copper
9713	LG02227	1/21/2016	Lead	4	Copper
9714	LG01887	1/21/2016	Lead	0	Copper
9715	LG06118	1/29/2016	Lead	1	Copper
9716	LG04750	1/27/2016	Lead	0	Copper
9717	LG04826	1/27/2016	Lead	0	Copper
9718	LG04839	1/27/2016	Lead	3	Copper
9719	LG02070	1/21/2016	Lead	0	Copper
9720	LG08686	2/3/2016	Lead	0	Copper
9721	LG06030	1/29/2016	Lead	2	Copper
9722	LG00994	1/20/2016	Lead	0	Copper
9723	LG04542	1/26/2016	Lead	9	Copper
9724	LG03075	1/24/2016	Lead	3	Copper
9725	LG09675	2/5/2016	Lead	0	Copper
9726	LG02182	1/21/2016	Lead	0	Copper
9727	LG02787	1/23/2016	Lead	0	Copper
9728	LG09818	2/5/2016	Lead	0	Copper
9729	LG12340	2/11/2016	Lead	0	Copper
9730	LG08439	2/3/2016	Lead	0	Copper
9731	LF99145	1/7/2016	Lead	10	Copper
9732	LG05689	1/28/2016	Lead	13	Copper
9733	LG06498	1/31/2016	Lead	20	Copper
9734	LG07892	2/2/2016	Lead	1	Copper
9735	LG03537	1/25/2016	Lead	4	Copper
9736	LG05518	1/28/2016	Lead	6	Copper
9737	LG10667	2/8/2016	Lead	0	Copper
9738	LG10264	2/6/2016	Lead	17	Copper
9739	LG08543	2/3/2016	Lead	1	Copper
9740	LF88949	10/26/2015	Lead	4	Copper
9741	LG09199	2/4/2016	Lead	1	Copper
9742	LG05293	1/27/2016	Lead	2	Copper
9743	LF99969	1/15/2016	Lead	0	Copper
9744	LF99972	1/15/2016	Lead	0	Copper

	F	G	H
9703	0	FLINT	48503
9704	0	FLINT	48503
9705	220	FLINT	48503
9706	190	FLINT	48503
9707	0	FLINT	48503
9708	140	FLINT	48503
9709	0	FLINT	48503
9710	0	FLINT	48503
9711	0	FLINT	48504
9712	180	FLINT	48504
9713	270	FLINT	48503
9714	0	FLINT	48506
9715	0	FLINT	48506
9716	80	FLINT	48507
9717	100	FLINT	48507
9718	90	FLINT	48507
9719	130	FLINT	48507
9720	100	FLINT	48507
9721	90	FLINT	48507
9722	90	FLINT	48507
9723	50	FLINT	48507
9724	220	FLINT	48507
9725	210	FLINT	48507
9726	80	FLINT	48504
9727	0	FLINT	48506
9728	0	FLINT	48506
9729	0	FLINT	48506
9730	0	FLINT	
9731	380	FLINT	
9732	110	FLINT	48504
9733	510	FLINT	48504
9734	0	FLINT	48504
9735	100	FLINT	48504
9736	170	FLINT	48504
9737	60	FLINT	48504
9738	820	FLINT	48504
9739	50	FLINT	48504
9740	0	FLINT	48504
9741	0	FLINT	48504
9742	130	FLINT	48504
9743	0	FLINT	48504
9744	80	FLINT	48504

	A	B	C	D	E
9745	LG02684	1/23/2016	Lead	0	Copper
9746	LG08580	2/3/2016	Lead	7	Copper
9747	LG07794	2/2/2016	Lead	0	Copper
9748	LG10738	2/8/2016	Lead	1	Copper
9749	LG10123	2/6/2016	Lead	30	Copper
9750	LG02570	1/22/2016	Lead	0	Copper
9751	LG04412	1/26/2016	Lead	0	Copper
9752	LG10170	2/6/2016	Lead	0	Copper
9753	LG03804	1/25/2016	Lead	1	Copper
9754	LG09369	2/4/2016	Lead	0	Copper
9755	LG09416	2/4/2016	Lead	8	Copper
9756	LG02703	1/23/2016	Lead	0	Copper
9757	LG06735	2/1/2016	Lead	0	Copper
9758	LG05274	1/27/2016	Lead	0	Copper
9759	LG08717	2/3/2016	Lead	0	Copper
9760	LG07937	2/2/2016	Lead	0	Copper
9761	LG12204	2/11/2016	Lead	2	Copper
9762	LG06461	1/30/2016	Lead	1	Copper
9763	LG09327	2/4/2016	Lead	0	Copper
9764	LG07580	2/2/2016	Lead	4	Copper
9765	LG08308	2/3/2016	Lead	2	Copper
9766	LG13358	2/15/2016	Lead	0	Copper
9767	LG06758	2/1/2016	Lead	1	Copper
9768	LG06752	2/1/2016	Lead	69	Copper
9769	LG06579	1/31/2016	Lead	3	Copper
9770	LG09881	2/5/2016	Lead	2	Copper
9771	LG06759	2/1/2016	Lead	0	Copper
9772	LG00592	1/19/2016	Lead	0	Copper
9773	LF87045	10/8/2015	Lead	0	Copper
9774	LG13407	2/15/2016	Lead	0	Copper
9775	LG12966	2/12/2016	Lead	11	Copper
9776	LG07816	2/2/2016	Lead	0	Copper
9777	LG11449	2/9/2016	Lead	0	Copper
9778	LG01503	1/21/2016	Lead	0	Copper
9779	LG10854	2/8/2016	Lead	0	Copper
9780	LG10136	2/6/2016	Lead	0	Copper
9781	LG08442	2/3/2016	Lead	1	Copper
9782	LG09066	2/4/2016	Lead	2	Copper
9783	LG07029	2/1/2016	Lead	0	Copper
9784	LF93570	11/24/2015	Lead	0	Copper
9785	LG02497	1/22/2016	Lead	0	Copper
9786	LG04232	1/26/2016	Lead	0	Copper

	F	G	H
9745	110	FLINT	48504
9746	0	FLINT	48504
9747	0	FLINT	48504
9748	0	FLINT	48504
9749	250	FLINT	48504
9750	0	FLINT	48504
9751	0	FLINT	48504
9752	0	FLINT	48504
9753	70	FLINT	48504
9754	280	FLINT	48504
9755	70	FLINT	48504
9756	0	FLINT	48506
9757	0	FLINT	48506
9758	0	FLINT	48505-5164
9759	0	FLINT	48505
9760	0	FLINT	48505
9761	70	FLINT	48505
9762	160	FLINT	48504
9763	0	FLINT	48506
9764	0	FLINT	48506
9765	0	FLINT	48506
9766	0	FLINT	48506
9767	170	FLINT	48506
9768	0	FLINT	48506
9769	0	FLINT	
9770	0	FLINT	48506
9771	0	FLINT	
9772	0	FLINT	48506
9773	80	FLINT	48506
9774	0	FLINT	48506
9775	80	FLINT	48506
9776	60	FLINT	48506
9777	0	FLINT	48506
9778	210	FLINT	48506
9779	0	FLINT	48506
9780	0	FLINT	48504
9781	60	FLINT	48504-2164
9782	120	FLINT	48504
9783	0	FLINT	48504
9784	0	FLINT	48504
9785	0	FLINT	48504
9786	0	FLINT	48504

	A	B	C	D	E
9787	LG05240	1/27/2016	Lead	1	Copper
9788	LG07543	2/2/2016	Lead	0	Copper
9789	LG11219	2/9/2016	Lead	2	Copper
9790	LG01385	1/21/2016	Lead	0	Copper
9791	LG06424	1/30/2016	Lead	1	Copper
9792	LG03640	1/25/2016	Lead	3	Copper
9793	LG04313	1/26/2016	Lead	0	Copper
9794	LG05719	1/28/2016	Lead	2	Copper
9795	LG06784	2/1/2016	Lead	9	Copper
9796	LG05988	1/29/2016	Lead	34	Copper
9797	LG06100	1/29/2016	Lead	105	Copper
9798	LG05759	1/28/2016	Lead	11	Copper
9799	LG10140	2/6/2016	Lead	0	Copper
9800	LG03020	1/24/2016	Lead	1	Copper
9801	LG12558	2/12/2016	Lead	25	Copper
9802	LG03546	1/25/2016	Lead	67	Copper
9803	LG06907	2/1/2016	Lead	0	Copper
9804	LG08651	2/3/2016	Lead	10	Copper
9805	LG13011	2/12/2016	Lead	0	Copper
9806	LG05635	1/28/2016	Lead	0	Copper
9807	LG04180	1/26/2016	Lead	2	Copper
9808	LG08567	2/3/2016	Lead	4	Copper
9809	LG10709	2/8/2016	Lead	2	Copper
9810	LG07026	2/1/2016	Lead	4	Copper
9811	LG09777	2/5/2016	Lead	21	Copper
9812	LG01347	1/21/2016	Lead	2	Copper
9813	LG07709	2/2/2016	Lead	746	Copper
9814	LG03687	1/25/2016	Lead	28	Copper
9815	LG11320	2/9/2016	Lead	0	Copper
9816	LG02672	1/23/2016	Lead	0	Copper
9817	LG04482	1/26/2016	Lead	0	Copper
9818	LG10809	2/8/2016	Lead	0	Copper
9819	LG01882	1/21/2016	Lead	0	Copper
9820	LG03749	1/25/2016	Lead	0	Copper
9821	LG09491	2/4/2016	Lead	0	Copper
9822	LG06535	1/31/2016	Lead	14	Copper
9823	LG04064	1/26/2016	Lead	0	Copper
9824	LG06507	1/31/2016	Lead	0	Copper
9825	LG08749	2/3/2016	Lead	0	Copper
9826	LG03008	1/24/2016	Lead	2	Copper
9827	LG07010	2/1/2016	Lead	5	Copper
9828	LG08791	2/3/2016	Lead	10	Copper

	F	G	H
9787	0	FLINT	48503
9788	0	FLINT	48504
9789	0	FLINT	48504
9790	0	FLINT	48504
9791	0	FLINT	48504
9792	60	FLINT	48504
9793	0	FLINT	48504
9794	0	FLINT	
9795	0	FLINT	48504
9796	0	FLINT	48504
9797	0	FLINT	48504
9798	140	FLINT	48504
9799	110	FLINT	48504
9800	50	FLINT	48504
9801	130	FLINT	48504
9802	650	FLINT	48504
9803	0	FLINT	48504
9804	0	FLINT	48504
9805	110	FLINT	48504
9806	0	FLINT	48504
9807	0	FLINT	48504
9808	100	FLINT	48504
9809	80	FLINT	48504
9810	0	FLINT	48504
9811	210	FLINT	48504
9812	0	FLINT	48504
9813	1,520	FLINT	48504
9814	200	FLINT	48504
9815	0	FLINT	48504
9816	0	FLINT	48504
9817	70	FLINT	48503
9818	0	FLINT	48503
9819	0	FLINT	48503
9820	0	FLINT	48503
9821	0	FLINT	48503
9822	210	FLINT	48053
9823	140	FLINT	48503
9824	0	FLINT	48504
9825	220	FLINT	48503
9826	100	FLINT	48503
9827	0	FLINT	48503
9828	230	FLINT	48503-3535

	A	B	C	D	E
9829	LG11261	2/9/2016	Lead	22	Copper
9830	LG13266	2/14/2016	Lead	0	Copper
9831	LG01329	1/21/2016	Lead	1	Copper
9832	LG10712	2/8/2016	Lead	0	Copper
9833	LG09927	2/5/2016	Lead	1	Copper
9834	LG07921	2/2/2016	Lead	0	Copper
9835	LG01446	1/21/2016	Lead	0	Copper
9836	LG01704	1/21/2016	Lead	0	Copper
9837	LG04087	1/26/2016	Lead	18	Copper
9838	LG02163	1/21/2016	Lead	4	Copper
9839	LG07822	2/2/2016	Lead	18	Copper
9840	LG01682	1/21/2016	Lead	66	Copper
9841	LG01931	1/21/2016	Lead	0	Copper
9842	LG00980	1/20/2016	Lead	3	Copper
9843	LF87405	10/13/2015	Lead	0	Copper
9844	LG06520	1/31/2016	Lead	3	Copper
9845	LG06924	2/1/2016	Lead	3	Copper
9846	LG12203	2/11/2016	Lead	3	Copper
9847	LG01282	1/21/2016	Lead	1	Copper
9848	LF84316	9/23/2015	Lead	20	Copper
9849	LF99163	1/7/2016	Lead	2	Copper
9850	LG00616	1/19/2016	Lead	4	Copper
9851	LG03154	1/24/2016	Lead	1	Copper
9852	LG06888	2/1/2016	Lead	1	Copper
9853	LG02322	1/22/2016	Lead	0	Copper
9854	LG09700	2/5/2016	Lead	0	Copper
9855	LF93579	11/24/2015	Lead	3	Copper
9856	LG10595	2/7/2016	Lead	0	Copper
9857	LG05752	1/28/2016	Lead	0	Copper
9858	LG12573	2/12/2016	Lead	0	Copper
9859	LG00555	1/19/2016	Lead	3	Copper
9860	LG10590	2/7/2016	Lead	6	Copper
9861	LG07765	2/2/2016	Lead	1	Copper
9862	LG02069	1/21/2016	Lead	0	Copper
9863	LG00565	1/19/2016	Lead	0	Copper
9864	LG06583	1/31/2016	Lead	0	Copper
9865	LG03577	1/25/2016	Lead	2	Copper
9866	LG06396	1/30/2016	Lead	0	Copper
9867	LG02537	1/22/2016	Lead	2	Copper
9868	LG09325	2/4/2016	Lead	2	Copper
9869	LG07723	2/2/2016	Lead	10	Copper
9870	LF87047	10/8/2015	Lead	0	Copper

	F	G	H
9829	0	FLINT	48503
9830	0	FLINT	48503
9831	0	FLINT	48503
9832	100	FLINT	48503
9833	180	FLINT	48503
9834	0	FLINT	48504
9835	100	FLINT	48504
9836	0	FLINT	48503
9837	110	FLINT	48503
9838	0	FLINT	48503
9839	60	FLINT	48503
9840	2,040	FLINT	48503
9841	50	FLINT	48503
9842	180	FLINT	48503
9843	50	FLINT	48503
9844	0	FLINT	48503
9845	0	FLINT	48503
9846	0	FLINT	48503
9847	220	FLINT	48503
9848	130	FLINT	48503
9849	70	FLINT	48503
9850	160	FLINT	48503
9851	0	FLINT	48503
9852	70	FLINT	48503
9853	120	FLINT	48503
9854	0	FLINT	48507
9855	0	FLINT	48504
9856	0	FLINT	48504
9857	0	FLINT	48504
9858	0	FLINT	48506
9859	0	FLINT	48506
9860	80	FLINT	48506
9861	50	FLINT	48506
9862	0	FLINT	48506
9863	50	FLINT	48506
9864	0	FLINT	48506
9865	0	FLINT	48506
9866	0	FLINT	48506
9867	90	FLINT	48506
9868	140	FLINT	48506
9869	180	FLINT	48506
9870	0	FLINT	48506

	A	B	C	D	E
9871	LG02523	1/22/2016	Lead	0	Copper
9872	LF85797	10/1/2015	Lead	0	Copper
9873	LG09796	2/5/2016	Lead	0	Copper
9874	LG04344	1/26/2016	Lead	0	Copper
9875	LG04836	1/27/2016	Lead	0	Copper
9876	LG04832	1/27/2016	Lead	0	Copper
9877	LG10693	2/8/2016	Lead	2	Copper
9878	LG12963	2/12/2016	Lead	0	Copper
9879	LG12199	2/11/2016	Lead	0	Copper
9880	LG06866	2/1/2016	Lead	0	Copper
9881	LG01000	1/20/2016	Lead	0	Copper
9882	LG05051	1/27/2016	Lead	0	Copper
9883	LG02775	1/23/2016	Lead	5	Copper
9884	LG09838	2/5/2016	Lead	3	Copper
9885	LG10259	2/6/2016	Lead	1	Copper
9886	LG01612	1/21/2016	Lead	9	Copper
9887	LG04116	1/26/2016	Lead	3	Copper
9888	LG01965	1/21/2016	Lead	8	Copper
9889	LG12251	2/11/2016	Lead	3	Copper
9890	LG00527	1/19/2016	Lead	3	Copper
9891	LG00528	1/19/2016	Lead	2	Copper
9892	LG05059	1/27/2016	Lead	2	Copper
9893	LF85801	10/1/2015	Lead	6	Copper
9894	LG01627	1/21/2016	Lead	0	Copper
9895	LG02435	1/22/2016	Lead	0	Copper
9896	LG01901	1/21/2016	Lead	5	Copper
9897	LG08310	2/3/2016	Lead	5	Copper
9898	LG08312	2/3/2016	Lead	4	Copper
9899	LG03698	1/25/2016	Lead	75	Copper
9900	LG11438	2/9/2016	Lead	1	Copper
9901	LG02387	1/22/2016	Lead	10	Copper
9902	LG03778	1/25/2016	Lead	4	Copper
9903	LG04109	1/26/2016	Lead	0	Copper
9904	LG01331	1/21/2016	Lead	0	Copper
9905	LG07491	2/2/2016	Lead	0	Copper
9906	LG02420	1/22/2016	Lead	0	Copper
9907	LG05989	1/29/2016	Lead	0	Copper
9908	LG09105	2/4/2016	Lead	0	Copper
9909	LG09217	2/4/2016	Lead	0	Copper
9910	LG10498	2/7/2016	Lead	0	Copper
9911	LG04143	1/26/2016	Lead	0	Copper
9912	LG08667	2/3/2016	Lead	4	Copper

	F	G	H
9871	0	FLINT	48506
9872	0	FLINT	48506
9873	0	FLINT	
9874	0	FLINT	48506
9875	0	FLINT	48506
9876	0	FLINT	48506
9877	0	FLINT	48506
9878	0	FLINT	48506
9879	0	FLINT	48506
9880	50	FLINT	48506
9881	0	BURTON	
9882	100	FLINT	48503
9883	50	FLINT	48503
9884	0	FLINT	48503
9885	80	FLINT	48503
9886	120	FLINT	48503
9887	0	FLINT	48503
9888	110	FLINT	48503
9889	0	FLINT	48503
9890	100	FLINT	48503
9891	80	FLINT	48503
9892	70	FLINT	48503
9893	100	FLINT	48503
9894	360	FLINT	48503
9895	210	FLINT	48503
9896	70	FLINT	48503
9897	60	FLINT	48503
9898	80	FLINT	48503
9899	170	FLINT	48507
9900	0	FLINT	48507
9901	60	FLINT	48507
9902	100	FLINT	48507
9903	80	FLINT	48507
9904	130	FLINT	48507
9905	70	FLINT	48507
9906	100	FLINT	48507
9907	0	FLINT	48507
9908	0	FLINT	48507
9909	0	FLINT	48507
9910	0	FLINT	48507
9911	0	FLINT	48507
9912	70	FLINT	48507

	A	B	C	D	E
9913	LG10768	2/8/2016	Lead	9	Copper
9914	LG01795	1/21/2016	Lead	5	Copper
9915	LG05747	1/28/2016	Lead	2	Copper
9916	LG09360	2/4/2016	Lead	11	Copper
9917	LG04749	1/27/2016	Lead	2	Copper
9918	LG04883	1/27/2016	Lead	0	Copper
9919	LG01428	1/21/2016	Lead	0	Copper
9920	LG08481	2/3/2016	Lead	0	Copper
9921	LG00559	1/19/2016	Lead	2	Copper
9922	LG01734	1/21/2016	Lead	0	Copper
9923	LG04247	1/26/2016	Lead	0	Copper
9924	LF90461	11/4/2015	Lead	2	Copper
9925	LG04163	1/26/2016	Lead	0	Copper
9926	LG10817	2/8/2016	Lead	0	Copper
9927	LG04762	1/27/2016	Lead	3	Copper
9928	LG09676	2/5/2016	Lead	0	Copper
9929	LG06330	1/30/2016	Lead	0	Copper
9930	LG10581	2/7/2016	Lead	0	Copper
9931	LG08472	2/3/2016	Lead	0	Copper
9932	LG10720	2/8/2016	Lead	0	Copper
9933	LG09999	2/5/2016	Lead	2	Copper
9934	LG01345	1/21/2016	Lead	0	Copper
9935	LG02705	1/23/2016	Lead	8	Copper
9936	LG01980	1/21/2016	Lead	4	Copper
9937	LG00973	1/20/2016	Lead	6	Copper
9938	LG03721	1/25/2016	Lead	4	Copper
9939	LG07614	2/2/2016	Lead	3	Copper
9940	LG09726	2/5/2016	Lead	0	Copper
9941	LG11508	2/9/2016	Lead	0	Copper
9942	LG05106	1/27/2016	Lead	0	Copper
9943	LG10550	2/7/2016	Lead	0	Copper
9944	LG02139	1/21/2016	Lead	0	Copper
9945	LG07852	2/2/2016	Lead	0	Copper
9946	LG06513	1/31/2016	Lead	0	Copper
9947	LG00560	1/19/2016	Lead	2	Copper
9948	LG04504	1/26/2016	Lead	1	Copper
9949	LG13274	2/14/2016	Lead	0	Copper
9950	LG09790	2/5/2016	Lead	0	Copper
9951	LG02335	1/22/2016	Lead	0	Copper
9952	LG00848	1/20/2016	Lead	1	Copper
9953	LG04593	1/26/2016	Lead	0	Copper
9954	LF97340	12/18/2015	Lead	1	Copper

	F	G	H
9913	130	FLINT	48507
9914	110	FLINT	48507
9915	120	FLINT	48507
9916	180	FLINT	48507
9917	80	FLINT	48507
9918	70	FLINT	48503
9919	100	FLINT	48503
9920	110	FLINT	48503
9921	0	FLINT	48503
9922	0	FLINT	48503
9923	70	FLINT	48503
9924	110	FLINT	48503
9925	100	FLINT	48503
9926	0	FLINT	48503
9927	0	FLINT	48503
9928	0	FLINT	48532
9929	0	FLINT	48506
9930	0	FLINT	48506
9931	0	FLINT	48506
9932	0	FLINT	
9933	0	FLINT	48506
9934	0	FLINT	48506
9935	60	FLINT	48506
9936	140	FLINT	48506
9937	90	FLINT	48506
9938	0	FLINT	
9939	0	FLINT	48506
9940	0	FLINT	
9941	70	FLINT	48506
9942	0	FLINT	48506
9943	0	FLINT	48506
9944	80	FLINT	48506
9945	90	FLINT	48506
9946	0	FLINT	48506
9947	0	FLINT	48506
9948	0	FLINT	
9949	0	FLINT	48506
9950	60	FLINT	48506
9951	0	FLINT	48506
9952	0	FLINT	48506
9953	0	FLINT	48506
9954	0	FLINT	

	A	B	C	D	E
9955	LF93591	11/24/2015	Lead	0	Copper
9956	LG12004	2/10/2016	Lead	0	Copper
9957	LG04325	1/26/2016	Lead	0	Copper
9958	LG10061	2/6/2016	Lead	0	Copper
9959	LG02693	1/23/2016	Lead	8	Copper
9960	LG06177	1/29/2016	Lead	0	Copper
9961	LG11427	2/9/2016	Lead	0	Copper
9962	LG07688	2/2/2016	Lead	0	Copper
9963	LG02767	1/23/2016	Lead	0	Copper
9964	LG02350	1/22/2016	Lead	2	Copper
9965	LG01221	1/21/2016	Lead	0	Copper
9966	LG05067	1/27/2016	Lead	0	Copper
9967	LF84897	9/25/2015	Lead	327	Copper
9968	LF86507	10/6/2015	Lead	253	Copper
9969	LF89522	10/30/2015	Lead	116	Copper
9970	LF89523	10/30/2015	Lead	21	Copper
9971	LF89526	10/30/2015	Lead	16	Copper
9972	LF99948	1/15/2016	Lead	7	Copper
9973	LG01570	1/21/2016	Lead	22	Copper
9974	LG00588	1/19/2016	Lead	1	Copper
9975	LG12190	2/11/2016	Lead	5	Copper
9976	LG06228	1/29/2016	Lead	0	Copper
9977	LG12334	2/11/2016	Lead	0	Copper
9978	LG10184	2/6/2016	Lead	0	Copper
9979	LG04533	1/26/2016	Lead	0	Copper
9980	LG07445	2/2/2016	Lead	1	Copper
9981	LG10021	2/5/2016	Lead	2	Copper
9982	LG07031	2/1/2016	Lead	0	Copper
9983	LG10151	2/6/2016	Lead	0	Copper
9984	LG11856	2/10/2016	Lead	2	Copper
9985	LG05171	1/27/2016	Lead	0	Copper
9986	LG07640	2/2/2016	Lead	0	Copper
9987	LG02529	1/22/2016	Lead	0	Copper
9988	LG01918	1/21/2016	Lead	0	Copper
9989	LG06599	1/31/2016	Lead	2	Copper
9990	LG00624	1/19/2016	Lead	0	Copper
9991	LG11288	2/9/2016	Lead	0	Copper
9992	LG04127	1/26/2016	Lead	0	Copper
9993	LG06034	1/29/2016	Lead	0	Copper
9994	LG04315	1/26/2016	Lead	1	Copper
9995	LG09269	2/4/2016	Lead	0	Copper
9996	LF93572	11/24/2015	Lead	0	Copper

	F	G	H
9955	0	FLINT	48506
9956	0	FLINT	48506
9957	0	FLINT	48506
9958	0	FLINT	48506
9959	60	FLINT	48506
9960	0	FLINT	48506
9961	0	FLINT	48503
9962	0	FLINT	48503
9963	0	FLINT	
9964	0	FLINT	48503
9965	0	FLINT	48503
9966	70	FLINT	48503
9967	190	FLINT	48503
9968	180	FLINT	48503
9969	130	FLINT	48503
9970	60	FLINT	48503
9971	0	FLINT	48503
9972	0	FLINT	48503
9973	140	FLINT	48503
9974	0		48503
9975	0	FLINT	48503
9976	0	FLINT	48503
9977	0	FLINT	48503
9978	0	FLINT	48503
9979	60	FLINT	48503
9980	60	FLINT	48503
9981	0	FLINT	48503
9982	0	FLINT	48503
9983	0	FLINT	48503
9984	0	FLINT	48503
9985	80	FLINT	48503
9986	0	FLINT	48503
9987	0	FLINT	48503
9988	0	FLINT	48503
9989	90	FLINT	48503
9990	80	FLINT	48503
9991	50	FLINT	48503
9992	0	FLINT	48503
9993	0	FLINT	48503
9994	110	FLINT	48503
9995	0	FLINT	48503
9996	0	FLINT	

	A	B	C	D	E
9997	LG10006	2/5/2016	Lead	8	Copper
9998	LG09209	2/4/2016	Lead	0	Copper
9999	LF86505	10/6/2015	Lead	53	Copper
10000	LF99986	1/15/2016	Lead	23	Copper
10001	LF99987	1/15/2016	Lead	6	Copper
10002	LG02925	1/23/2016	Lead	1	Copper
10003	LG02927	1/23/2016	Lead	0	Copper
10004	LG02768	1/23/2016	Lead	6	Copper
10005	LG04039	1/26/2016	Lead	1	Copper
10006	LG04865	1/27/2016	Lead	1	Copper
10007	LG07632	2/2/2016	Lead	0	Copper
10008	LG06862	2/1/2016	Lead	0	Copper
10009	LG09792	2/5/2016	Lead	0	Copper
10010	LG01985	1/21/2016	Lead	0	Copper
10011	LG08563	2/3/2016	Lead	0	Copper
10012	LG10551	2/7/2016	Lead	0	Copper
10013	LG04101	1/26/2016	Lead	3	Copper
10014	LG04400	1/26/2016	Lead	0	Copper
10015	LG11814	2/10/2016	Lead	1	Copper
10016	LG01512	1/21/2016	Lead	0	Copper
10017	LG07700	2/2/2016	Lead	4	Copper
10018	LG05250	1/27/2016	Lead	2	Copper
10019	LG08733	2/3/2016	Lead	3	Copper
10020	LG06647	1/31/2016	Lead	3	Copper
10021	LG08545	2/3/2016	Lead	1	Copper
10022	LG13227	2/13/2016	Lead	1	Copper
10023	LG02426	1/22/2016	Lead	1	Copper
10024	LG03112	1/24/2016	Lead	0	Copper
10025	LG03111	1/24/2016	Lead	6	Copper
10026	LG03513	1/25/2016	Lead	0	Copper
10027	LG05908	1/29/2016	Lead	0	Copper
10028	LG05979	1/29/2016	Lead	2	Copper
10029	LG06367	1/30/2016	Lead	17	Copper
10030	LG02524	1/22/2016	Lead	0	Copper
10031	LG02456	1/22/2016	Lead	0	Copper
10032	LG09180	2/4/2016	Lead	4	Copper
10033	LG07777	2/2/2016	Lead	0	Copper
10034	LG07030	2/1/2016	Lead	0	Copper
10035	LF84900	9/25/2015	Lead	2	Copper
10036	LF86499	10/6/2015	Lead	0	Copper
10037	LF86500	10/6/2015	Lead	8	Copper
10038	LF87064	10/8/2015	Lead	0	Copper

	F	G	H
9997	80	FLINT	48503
9998	50	FLINT	48503
9999	70	FLINT	48503
10000	110		
10001	0		48503
10002	0	FLINT	48503
10003	0	FLINT	48503
10004	0	FLINT	48503
10005	0	FLINT	48503
10006	80	FLINT	48503
10007	0	FLINT	48503
10008	0	FLINT	48503
10009	0	FLINT	48506
10010	0	FLINT	48505
10011	0	FLINT	48505
10012	0	FLINT	48505
10013	0	FLINT	48532
10014	60	FLINT	48532
10015	530	FLINT	48503
10016	50	FLINT	48503
10017	0	FLINT	48503
10018	0	FLINT	48503
10019	60	FLINT	48503
10020	0	FLINT	48503
10021	0	FLINT	48503
10022	0	FLINT	48503
10023	0	FLINT	48503
10024	0	FLINT	48503
10025	0	FLINT	48503
10026	0	FLINT	48503
10027	0	FLINT	48503
10028	60	FLINT	48503
10029	0	FLINT	48532
10030	60	FLINT	48532
10031	0	FLINT	48532
10032	0	FLINT	48506
10033	0	FLINT	48505
10034	0	FLINT	48506
10035	0	FLINT	
10036	0		
10037	70		
10038	0		

	A	B	C	D	E
10039	LF93571	11/24/2015	Lead	0	Copper
10040	LF97330	12/18/2015	Lead	2	Copper
10041	LG00478	1/19/2016	Lead	0	Copper
10042	LG00844	1/20/2016	Lead	4	Copper
10043	LG00878	1/20/2016	Lead	1	Copper
10044	LG00884	1/20/2016	Lead	4	Copper
10045	LG00941	1/20/2016	Lead	0	Copper
10046	LG00949	1/20/2016	Lead	0	Copper
10047	LG00960	1/20/2016	Lead	0	Copper
10048	LG01228	1/21/2016	Lead	3	Copper
10049	LG01236	1/21/2016	Lead	0	Copper
10050	LG01254	1/21/2016	Lead	0	Copper
10051	LG01263	1/21/2016	Lead	0	Copper
10052	LG01315	1/21/2016	Lead	3	Copper
10053	LG01365	1/21/2016	Lead	0	Copper
10054	LG01447	1/21/2016	Lead	0	Copper
10055	LG01471	1/21/2016	Lead	0	Copper
10056	LG01478	1/21/2016	Lead	0	Copper
10057	LG01577	1/21/2016	Lead	0	Copper
10058	LG01597	1/21/2016	Lead	1	Copper
10059	LG01705	1/21/2016	Lead	2	Copper
10060	LG01716	1/21/2016	Lead	0	Copper
10061	LG01717	1/21/2016	Lead	0	Copper
10062	LG01723	1/21/2016	Lead	0	Copper
10063	LG01742	1/21/2016	Lead	34	Copper
10064	LG01758	1/21/2016	Lead	2	Copper
10065	LG01813	1/21/2016	Lead	0	Copper
10066	LG01860	1/21/2016	Lead	1	Copper
10067	LG01936	1/21/2016	Lead	0	Copper
10068	LG01957	1/21/2016	Lead	2	Copper
10069	LG01969	1/21/2016	Lead	0	Copper
10070	LG01991	1/21/2016	Lead	0	Copper
10071	LG02034	1/21/2016	Lead	1	Copper
10072	LG02037	1/21/2016	Lead	0	Copper
10073	LG02075	1/21/2016	Lead	1	Copper
10074	LG02084	1/21/2016	Lead	3	Copper
10075	LG02096	1/21/2016	Lead	0	Copper
10076	LG02098	1/21/2016	Lead	1	Copper
10077	LG02121	1/21/2016	Lead	0	Copper
10078	LG02132	1/21/2016	Lead	0	Copper
10079	LG02135	1/21/2016	Lead	0	Copper
10080	LG02173	1/21/2016	Lead	0	Copper

	F	G	H
10039	0	FLINT	
10040	0	FLINT	
10041	0		48507
10042	0		
10043	0		
10044	0		
10045	0	FLINT	48506
10046	0	FLINT	48505
10047	110	FLINT	
10048	0	FLINT	
10049	0	FLINT	
10050	0	FLINT	
10051	0	FLINT	
10052	100	FLINT	
10053	90		
10054	0	FLINT	
10055	130		
10056	60		
10057	0	FLINT	
10058	0	FLINT	48505
10059	70		48505
10060	60	FLINT	48506
10061	130		
10062	100		
10063	60	FLINT	
10064	0	FLINT	
10065	0		
10066	180		
10067	0		
10068	130	FLINT	
10069	0		
10070	0		
10071	0		
10072	0	FLINT	48505
10073	0	FLINT	48504
10074	180		
10075	0		
10076	80		
10077	90		
10078	380	FLINT	48507
10079	0	FLINT	48504
10080	0		

	A	B	C	D	E
10081	LG02203	1/21/2016	Lead	3	Copper
10082	LG02320	1/22/2016	Lead	0	Copper
10083	LG02328	1/22/2016	Lead	0	Copper
10084	LG02418	1/22/2016	Lead	0	Copper
10085	LG02428	1/22/2016	Lead	0	Copper
10086	LG02460	1/22/2016	Lead	107	Copper
10087	LG02490	1/22/2016	Lead	0	Copper
10088	LG02585	1/22/2016	Lead	0	Copper
10089	LG02596	1/22/2016	Lead	0	Copper
10090	LG02640	1/22/2016	Lead	4	Copper
10091	LG02721	1/23/2016	Lead	0	Copper
10092	LG02760	1/23/2016	Lead	2	Copper
10093	LG02883	1/23/2016	Lead	0	Copper
10094	LG03047	1/24/2016	Lead	0	Copper
10095	LG03052	1/24/2016	Lead	0	Copper
10096	LG03078	1/24/2016	Lead	0	Copper
10097	LG03108	1/24/2016	Lead	0	Copper
10098	LG03131	1/24/2016	Lead	2	Copper
10099	LG03141	1/24/2016	Lead	0	Copper
10100	LG03473	1/25/2016	Lead	0	Copper
10101	LG03585	1/25/2016	Lead	0	Copper
10102	LG03633	1/25/2016	Lead	2	Copper
10103	LG03652	1/25/2016	Lead	0	Copper
10104	LG03664	1/25/2016	Lead	0	Copper
10105	LG03682	1/25/2016	Lead	0	Copper
10106	LG03703	1/25/2016	Lead	0	Copper
10107	LG03717	1/25/2016	Lead	0	Copper
10108	LG04113	1/26/2016	Lead	0	Copper
10109	LG04138	1/26/2016	Lead	0	Copper
10110	LG04139	1/26/2016	Lead	15	Copper
10111	LG04166	1/26/2016	Lead	6	Copper
10112	LG04234	1/26/2016	Lead	0	Copper
10113	LG04359	1/26/2016	Lead	0	Copper
10114	LG04407	1/26/2016	Lead	0	Copper
10115	LG04409	1/26/2016	Lead	0	Copper
10116	LG04484	1/26/2016	Lead	1	Copper
10117	LG04536	1/26/2016	Lead	6	Copper
10118	LG04559	1/26/2016	Lead	0	Copper
10119	LG04585	1/26/2016	Lead	3	Copper
10120	LG04602	1/26/2016	Lead	5	Copper
10121	LG04879	1/27/2016	Lead	1	Copper
10122	LG04957	1/27/2016	Lead	0	Copper

	F	G	H
10081	0		
10082	400		
10083	0	FLINT	48505
10084	0		
10085	70	FLINT	48504
10086	500	FLINT	
10087	0		
10088	180		
10089	0		
10090	130	FLINT	48505
10091	0	FLINT	48505
10092	0		
10093	0	FLINT	
10094	0	FLINT	
10095	330		
10096	100		
10097	0	FLINT	48507
10098	80		
10099	0		
10100	70		
10101	150		
10102	0	FLINT	48504
10103	0	FLINT	
10104	0	FLINT	48503
10105	0	FLINT	
10106	0	FLINT	
10107	260		
10108	0	FLINT	
10109	180	FLINT	48504
10110	70	FLINT	
10111	150	FLINT	48504
10112	60		
10113	0	FLINT	
10114	0	FLINT	48505
10115	0	FLINT	48505
10116	110		
10117	60		
10118	0		
10119	0		
10120	60	FLINT	
10121	0		
10122	0		

	A	B	C	D	E
10123	LG05013	1/27/2016	Lead	0	Copper
10124	LG05023	1/27/2016	Lead	0	Copper
10125	LG05207	1/27/2016	Lead	0	Copper
10126	LG05209	1/27/2016	Lead	0	Copper
10127	LG05212	1/27/2016	Lead	0	Copper
10128	LG05242	1/27/2016	Lead	9	Copper
10129	LG05495	1/28/2016	Lead	0	Copper
10130	LG05575	1/28/2016	Lead	0	Copper
10131	LG05580	1/28/2016	Lead	0	Copper
10132	LG05588	1/28/2016	Lead	1	Copper
10133	LG05634	1/28/2016	Lead	2	Copper
10134	LG05692	1/28/2016	Lead	0	Copper
10135	LG05718	1/28/2016	Lead	2	Copper
10136	LG05721	1/28/2016	Lead	0	Copper
10137	LG05749	1/28/2016	Lead	4	Copper
10138	LG05841	1/29/2016	Lead	0	Copper
10139	LG05962	1/29/2016	Lead	0	Copper
10140	LG05980	1/29/2016	Lead	0	Copper
10141	LG05981	1/29/2016	Lead	0	Copper
10142	LG06027	1/29/2016	Lead	3	Copper
10143	LG06089	1/29/2016	Lead	0	Copper
10144	LG06108	1/29/2016	Lead	0	Copper
10145	LG06146	1/29/2016	Lead	0	Copper
10146	LG06210	1/29/2016	Lead	0	Copper
10147	LG06325	1/30/2016	Lead	2	Copper
10148	LG06377	1/30/2016	Lead	0	Copper
10149	LG06420	1/30/2016	Lead	0	Copper
10150	LG06485	1/31/2016	Lead	0	Copper
10151	LG06510	1/31/2016	Lead	0	Copper
10152	LG06558	1/31/2016	Lead	7	Copper
10153	LG06585	1/31/2016	Lead	2	Copper
10154	LG06597	1/31/2016	Lead	0	Copper
10155	LG06604	1/31/2016	Lead	0	Copper
10156	LG06639	1/31/2016	Lead	2	Copper
10157	LG06652	1/31/2016	Lead	3	Copper
10158	LG06733	2/1/2016	Lead	58	Copper
10159	LG07009	2/1/2016	Lead	0	Copper
10160	LG07033	2/1/2016	Lead	0	Copper
10161	LG07038	2/1/2016	Lead	3	Copper
10162	LG07049	2/1/2016	Lead	0	Copper
10163	LG07616	2/2/2016	Lead	1	Copper
10164	LG07624	2/2/2016	Lead	1	Copper

	F	G	H
10123	0		
10124	0	FLINT	48503
10125	0		
10126	0		
10127	0		
10128	0		
10129	0		
10130	0	FLINT	48505
10131	0		
10132	110		
10133	0	FLINT	
10134	60		
10135	0		
10136	0		
10137	0		
10138	0	FLINT	
10139	160		
10140	0		
10141	360		
10142	0		
10143	0		
10144	0	FLINT	48504
10145	140		
10146	0		48506
10147	0		
10148	80	FLINT	48503
10149	0		
10150	0	FLINT	
10151	0		
10152	50	FLINT	48504
10153	140		
10154	0		
10155	0		
10156	70	FLINT	
10157	0		
10158	260		
10159	60	FLINT	48504
10160	0	FLINT	48505
10161	60	FLINT	
10162	0	FLINT	
10163	50	FLINT	
10164	0	FLINT	

	A	B	C	D	E
10165	LG07637	2/2/2016	Lead	2	Copper
10166	LG07715	2/2/2016	Lead	0	Copper
10167	LG08326	2/3/2016	Lead	1	Copper
10168	LG08368	2/3/2016	Lead	0	Copper
10169	LG08378	2/3/2016	Lead	2	Copper
10170	LG08473	2/3/2016	Lead	0	Copper
10171	LG08505	2/3/2016	Lead	1	Copper
10172	LG08619	2/3/2016	Lead	76	Copper
10173	LG08660	2/3/2016	Lead	0	Copper
10174	LG08693	2/3/2016	Lead	0	Copper
10175	LG08703	2/3/2016	Lead	1	Copper
10176	LG08787	2/3/2016	Lead	0	Copper
10177	LG08809	2/3/2016	Lead	0	Copper
10178	LG09073	2/4/2016	Lead	0	Copper
10179	LG09076	2/4/2016	Lead	1	Copper
10180	LG09130	2/4/2016	Lead	2	Copper
10181	LG09143	2/4/2016	Lead	24	Copper
10182	LG09164	2/4/2016	Lead	0	Copper
10183	LG09216	2/4/2016	Lead	3	Copper
10184	LG09223	2/4/2016	Lead	4	Copper
10185	LG09272	2/4/2016	Lead	3	Copper
10186	LG09313	2/4/2016	Lead	0	Copper
10187	LG09354	2/4/2016	Lead	4	Copper
10188	LG09420	2/4/2016	Lead	0	Copper
10189	LG09422	2/4/2016	Lead	0	Copper
10190	LG09459	2/4/2016	Lead	6	Copper
10191	LG09817	2/5/2016	Lead	1	Copper
10192	LG09950	2/5/2016	Lead	118	Copper
10193	LG09970	2/5/2016	Lead	0	Copper
10194	LG10001	2/5/2016	Lead	0	Copper
10195	LG10153	2/6/2016	Lead	1	Copper
10196	LG10178	2/6/2016	Lead	0	Copper
10197	LG10224	2/6/2016	Lead	2	Copper
10198	LG10462	2/7/2016	Lead	0	Copper
10199	LG10472	2/7/2016	Lead	0	Copper
10200	LG10534	2/7/2016	Lead	0	Copper
10201	LG10564	2/7/2016	Lead	5	Copper
10202	LG10599	2/7/2016	Lead	33	Copper
10203	LG10676	2/8/2016	Lead	0	Copper
10204	LG10692	2/8/2016	Lead	0	Copper
10205	LG10849	2/8/2016	Lead	0	Copper
10206	LG11275	2/9/2016	Lead	0	Copper

	F	G	H
10165	60	FLINT	
10166	0		48506
10167	100		
10168	0		48503
10169	100		
10170	0		
10171	0		
10172	110	FLINT	48504
10173	0		
10174	90		
10175	0		
10176	110		
10177	0		48504
10178	0		
10179	0		
10180	0		
10181	70		
10182	0	FLINT	
10183	70	FLINT	
10184	80	FLINT	
10185	0	FLINT	
10186	190	FLINT	48505
10187	200	FLINT	
10188	70	FLINT	
10189	90	FLINT	
10190	0	FLINT	
10191	270	FLINT	
10192	70	FLINT	48504
10193	0		48507
10194	0		
10195	150	FLINT	48505
10196	0		
10197	50		
10198	0		
10199	0		
10200	50		
10201	310		
10202	130	FLINT	
10203	0		
10204	0		
10205	0		
10206	0		

	A	B	C	D	E
10207	LG11310	2/9/2016	Lead	44	Copper
10208	LG11318	2/9/2016	Lead	0	Copper
10209	LG11475	2/9/2016	Lead	2	Copper
10210	LG11478	2/9/2016	Lead	2	Copper
10211	LG11482	2/9/2016	Lead	1	Copper
10212	LG11497	2/9/2016	Lead	0	Copper
10213	LG11791	2/10/2016	Lead	2	Copper
10214	LG11883	2/10/2016	Lead	0	Copper
10215	LG11896	2/10/2016	Lead	0	Copper
10216	LG11944	2/10/2016	Lead	6	Copper
10217	LG11945	2/10/2016	Lead	0	Copper
10218	LG12338	2/11/2016	Lead	3	Copper
10219	LG12549	2/12/2016	Lead	3	Copper
10220	LG12819	2/12/2016	Lead	0	Copper
10221	LG12911	2/12/2016	Lead	57	Copper
10222	LG13043	2/12/2016	Lead	0	Copper
10223	LG13110	2/12/2016	Lead	5	Copper
10224	LG13174	2/13/2016	Lead	1	Copper
10225	LG13232	2/13/2016	Lead	3	Copper
10226	LG13315	2/14/2016	Lead	5	Copper
10227	LG13348	2/15/2016	Lead	0	Copper
10228	LG13404	2/15/2016	Lead	1	Copper
10229					
10230					
10231	NOTES:				
10232					
10233	ppb = parts per billion				
10234					
10235	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
10236					
10237	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
10238					
10239	Samples without a zip code did not have one provided on the accompanying paperwork.				
10240					
10241	*** = Invalid Zip Code				

	F	G	H
10207	140		
10208	0		
10209	0	FLINT	48503
10210	0		
10211	0		
10212	90		
10213	150		
10214	0		
10215	70	FLINT	48507
10216	120		
10217	0	FLINT	
10218	0	FLINT	
10219	70		
10220	0		
10221	50		
10222	0		
10223	0		
10224	0	FLINT	48507
10225	150		
10226	0		
10227	0		
10228	0		
10229			
10230			
10231			
10232			
10233			
10234			
10235			
10236			
10237			
10238			
10239			
10240			
10241			

	A	B	C	D	E
1	**Sample Number**	**Date Submitted**	**Analysis (Lead)**	**Lead (ppb)**	**Analysis (Copper)**
2	LF84899	9/25/2015	Lead	0	Copper
3	LF85330	9/29/2015	Lead	0	Copper
4	LF85604	9/30/2015	Lead	0	Copper
5	LF85613	9/30/2015	Lead	0	Copper
6	LF85796	10/1/2015	Lead	0	Copper
7	LF85797	10/1/2015	Lead	0	Copper
8	LF85799	10/1/2015	Lead	0	Copper
9	LF85802	10/1/2015	Lead	0	Copper
10	LF85862	10/1/2015	Lead	0	Copper
11	LF85931	10/2/2015	Lead	0	Copper
12	LF85933	10/2/2015	Lead	0	Copper
13	LF85936	10/2/2015	Lead	0	Copper
14	LF85945	10/2/2015	Lead	0	Copper
15	LF85947	10/2/2015	Lead	0	Copper
16	LF85954	10/2/2015	Lead	0	Copper
17	LF85957	10/2/2015	Lead	0	Copper
18	LF85960	10/2/2015	Lead	0	Copper
19	LF86477	10/6/2015	Lead	0	Copper
20	LF86479	10/6/2015	Lead	0	Copper
21	LF86480	10/6/2015	Lead	0	Copper
22	LF86481	10/6/2015	Lead	0	Copper
23	LF86482	10/6/2015	Lead	0	Copper
24	LF86485	10/6/2015	Lead	0	Copper
25	LF86489	10/6/2015	Lead	0	Copper
26	LF86498	10/6/2015	Lead	0	Copper
27	LF86499	10/6/2015	Lead	0	Copper
28	LF86501	10/6/2015	Lead	0	Copper
29	LF86510	10/6/2015	Lead	0	Copper
30	LF86512	10/6/2015	Lead	0	Copper
31	LF86514	10/6/2015	Lead	0	Copper
32	LF86516	10/6/2015	Lead	0	Copper
33	LF86519	10/6/2015	Lead	0	Copper
34	LF87007	10/8/2015	Lead	0	Copper
35	LF87012	10/8/2015	Lead	0	Copper
36	LF87022	10/8/2015	Lead	0	Copper
37	LF87023	10/8/2015	Lead	0	Copper
38	LF87024	10/8/2015	Lead	0	Copper
39	LF87025	10/8/2015	Lead	0	Copper
40	LF87029	10/8/2015	Lead	0	Copper
41	LF87030	10/8/2015	Lead	0	Copper
42	LF87031	10/8/2015	Lead	0	Copper

	F	G	H
1	**Copper (ppb)**	**City**	**Zip Code**
2	0	FLINT	48503
3	0	FLINT	48503
4	220	FLINT	48503
5	0	FLINT	48507
6	140	FLINT	48504
7	0	FLINT	48506
8	50	FLINT	48506
9	270	FLINT	48507
10	330	FLINT	48503
11	0	FLINT	48504
12	0	FLINT	48506
13	80	FLINT	48504
14	170	FLINT	48532
15	70	FLINT	48532
16	0	FLINT	48503
17	0	FLINT	48503
18	0	FLINT	48503
19	0	FLINT	48503
20	360	FLINT	48503
21	170	FLINT	48507
22	0	FLINT	48506
23	0	FLINT	48505
24	0	FLINT	48506
25	0	FLINT	48504
26	0	FLINT	48506
27	0		
28	60	FLINT	48505
29	0	FLINT	48506
30	0	FLINT	48506
31	340	FLINT	48503
32	490	FLINT	48503
33	0	FLINT	48504
34	0	FLINT	
35	0	FLINT	48503
36	0	FLINT	48503
37	0	FLINT	48503
38	0	FLINT	48503
39	500	FLINT	48503
40	0	FLINT	48503
41	0	FLINT	48503
42	0	FLINT	48503

	A	B	C	D	E
43	LF87032	10/8/2015	Lead	0	Copper
44	LF87033	10/8/2015	Lead	0	Copper
45	LF87035	10/8/2015	Lead	0	Copper
46	LF87037	10/8/2015	Lead	0	Copper
47	LF87045	10/8/2015	Lead	0	Copper
48	LF87047	10/8/2015	Lead	0	Copper
49	LF87050	10/8/2015	Lead	0	Copper
50	LF87051	10/8/2015	Lead	0	Copper
51	LF87054	10/8/2015	Lead	0	Copper
52	LF87061	10/8/2015	Lead	0	Copper
53	LF87064	10/8/2015	Lead	0	Copper
54	LF87365	10/13/2015	Lead	0	Copper
55	LF87369	10/13/2015	Lead	0	Copper
56	LF87370	10/13/2015	Lead	0	Copper
57	LF87372	10/13/2015	Lead	0	Copper
58	LF87378	10/13/2015	Lead	0	Copper
59	LF87379	10/13/2015	Lead	0	Copper
60	LF87383	10/13/2015	Lead	0	Copper
61	LF87386	10/13/2015	Lead	0	Copper
62	LF87392	10/13/2015	Lead	0	Copper
63	LF87394	10/13/2015	Lead	0	Copper
64	LF87395	10/13/2015	Lead	0	Copper
65	LF87397	10/13/2015	Lead	0	Copper
66	LF87398	10/13/2015	Lead	0	Copper
67	LF87405	10/13/2015	Lead	0	Copper
68	LF87415	10/13/2015	Lead	0	Copper
69	LF87418	10/13/2015	Lead	0	Copper
70	LF87419	10/13/2015	Lead	0	Copper
71	LF87423	10/13/2015	Lead	0	Copper
72	LF87428	10/13/2015	Lead	0	Copper
73	LF87431	10/13/2015	Lead	0	Copper
74	LF87432	10/13/2015	Lead	0	Copper
75	LF87434	10/13/2015	Lead	0	Copper
76	LF87927	10/16/2015	Lead	0	Copper
77	LF87929	10/16/2015	Lead	0	Copper
78	LF87932	10/16/2015	Lead	0	Copper
79	LF87938	10/16/2015	Lead	0	Copper
80	LF87942	10/16/2015	Lead	0	Copper
81	LF87946	10/16/2015	Lead	0	Copper
82	LF88280	10/20/2015	Lead	0	Copper
83	LF88281	10/20/2015	Lead	0	Copper
84	LF88283	10/20/2015	Lead	0	Copper

	F	G	H
43	0	FLINT	48503
44	0	FLINT	48503
45	0	FLINT	48506
46	0	FLINT	48504
47	80	FLINT	48506
48	0	FLINT	48506
49	260	FLINT	48506
50	110	FLINT	48506
51	0	FLINT	48504
52	0	FLINT	48532
53	0		
54	340	FLINT	48502
55	0	FLINT	48506
56	90	FLINT	48506
57	240	FLINT	48503
58	0	FLINT	48503
59	0	FLINT	
60	0	FLINT	48504
61	0	FLINT	48503
62	0	FLINT	
63	230	FLINT	48504
64	150	FLINT	48504
65	0	FLINT	48506
66	0	FLINT	48506
67	50	FLINT	48503
68	0	FLINT	48503
69	0	FLINT	48505
70	0	FLINT	48504
71	150	FLINT	48503
72	0	FLINT	
73	70	FLINT	48507
74	0	FLINT	48504
75	0	FLINT	48505
76	0	FLINT	48503
77	0	FLINT	48504
78	0	FLINT	48503
79	0	FLINT	48506
80	60	FLINT	48507
81	0	FLINT	
82	190	FLINT	48502
83	0	FLINT	48507
84	520	FLINT	48503

	A	B	C	D	E
85	LF88284	10/20/2015	Lead	0	Copper
86	LF88285	10/20/2015	Lead	0	Copper
87	LF88286	10/20/2015	Lead	0	Copper
88	LF88292	10/20/2015	Lead	0	Copper
89	LF88293	10/20/2015	Lead	0	Copper
90	LF88295	10/20/2015	Lead	0	Copper
91	LF88296	10/20/2015	Lead	0	Copper
92	LF88298	10/20/2015	Lead	0	Copper
93	LF88302	10/20/2015	Lead	0	Copper
94	LF88306	10/20/2015	Lead	0	Copper
95	LF88308	10/20/2015	Lead	0	Copper
96	LF88309	10/20/2015	Lead	0	Copper
97	LF88310	10/20/2015	Lead	0	Copper
98	LF88313	10/20/2015	Lead	0	Copper
99	LF88316	10/20/2015	Lead	0	Copper
100	LF88317	10/20/2015	Lead	0	Copper
101	LF88318	10/20/2015	Lead	0	Copper
102	LF88319	10/20/2015	Lead	0	Copper
103	LF88323	10/20/2015	Lead	0	Copper
104	LF88325	10/20/2015	Lead	0	Copper
105	LF88950	10/26/2015	Lead	0	Copper
106	LF88952	10/26/2015	Lead	0	Copper
107	LF88953	10/26/2015	Lead	0	Copper
108	LF88956	10/26/2015	Lead	0	Copper
109	LF88962	10/26/2015	Lead	0	Copper
110	LF88968	10/26/2015	Lead	0	Copper
111	LF88973	10/26/2015	Lead	0	Copper
112	LF89520	10/30/2015	Lead	0	Copper
113	LF89524	10/30/2015	Lead	0	Copper
114	LF89525	10/30/2015	Lead	0	Copper
115	LF89527	10/30/2015	Lead	0	Copper
116	LF89528	10/30/2015	Lead	0	Copper
117	LF90454	11/4/2015	Lead	0	Copper
118	LF90456	11/4/2015	Lead	0	Copper
119	LF90457	11/4/2015	Lead	0	Copper
120	LF90458	11/4/2015	Lead	0	Copper
121	LF90459	11/4/2015	Lead	0	Copper
122	LF90465	11/4/2015	Lead	0	Copper
123	LF90467	11/4/2015	Lead	0	Copper
124	LF90468	11/4/2015	Lead	0	Copper
125	LF91271	11/9/2015	Lead	0	Copper
126	LF91273	11/9/2015	Lead	0	Copper

	F	G	H
85	0	FLINT	48503
86	430	FLINT	48532
87	0	FLINT	48507
88	50	FLINT	48504
89	610	FLINT	48503
90	0	FLINT	48507
91	130	FLINT	
92	0	FLINT	48507
93	560	FLINT	48503
94	0	FLINT	48506
95	590	FLINT	48503
96	530	FLINT	48503
97	610	FLINT	48503
98	630	FLINT	48503
99	710	FLINT	48503
100	670	FLINT	48503
101	450	FLINT	48503
102	910	FLINT	48503
103	800	FLINT	48503
104	800	FLINT	48503
105	0	FLINT	48507
106	0	FLINT	48507
107	0	FLINT	48507
108	80	FLINT	48532
109	0	FLINT	48506
110	410	FLINT	48507
111	0	FLINT	48507
112	70	FLINT	48506
113	0	FLINT	
114	60	FLINT	48506
115	0	FLINT	48503
116	0	FLINT	48504
117	570	FLINT	48504
118	0	FLINT	48503
119	0	FLINT	48503
120	320	FLINT	48507
121	0	FLINT	48503
122	80	FLINT	48504
123	0	FLINT	48504
124	80	FLINT	48504
125	90	FLINT	48507
126	100	FLINT	48503

	A	B	C	D	E
127	LF91275	11/9/2015	Lead	0	Copper
128	LF91277	11/9/2015	Lead	0	Copper
129	LF91278	11/9/2015	Lead	0	Copper
130	LF91280	11/9/2015	Lead	0	Copper
131	LF91281	11/9/2015	Lead	0	Copper
132	LF91283	11/9/2015	Lead	0	Copper
133	LF91285	11/9/2015	Lead	0	Copper
134	LF91286	11/9/2015	Lead	0	Copper
135	LF91290	11/9/2015	Lead	0	Copper
136	LF91291	11/9/2015	Lead	0	Copper
137	LF92698	11/18/2015	Lead	0	Copper
138	LF92699	11/18/2015	Lead	0	Copper
139	LF92702	11/18/2015	Lead	0	Copper
140	LF92705	11/18/2015	Lead	0	Copper
141	LF92712	11/18/2015	Lead	0	Copper
142	LF92713	11/18/2015	Lead	0	Copper
143	LF92715	11/18/2015	Lead	0	Copper
144	LF92719	11/18/2015	Lead	0	Copper
145	LF92722	11/18/2015	Lead	0	Copper
146	LF92724	11/18/2015	Lead	0	Copper
147	LF92725	11/18/2015	Lead	0	Copper
148	LF92726	11/18/2015	Lead	0	Copper
149	LF92727	11/18/2015	Lead	0	Copper
150	LF92728	11/18/2015	Lead	0	Copper
151	LF92729	11/18/2015	Lead	0	Copper
152	LF92730	11/18/2015	Lead	0	Copper
153	LF92735	11/18/2015	Lead	0	Copper
154	LF92736	11/18/2015	Lead	0	Copper
155	LF92737	11/18/2015	Lead	0	Copper
156	LF92738	11/18/2015	Lead	0	Copper
157	LF93550	11/24/2015	Lead	0	Copper
158	LF93554	11/24/2015	Lead	0	Copper
159	LF93561	11/24/2015	Lead	0	Copper
160	LF93567	11/24/2015	Lead	0	Copper
161	LF93568	11/24/2015	Lead	0	Copper
162	LF93569	11/24/2015	Lead	0	Copper
163	LF93570	11/24/2015	Lead	0	Copper
164	LF93571	11/24/2015	Lead	0	Copper
165	LF93572	11/24/2015	Lead	0	Copper
166	LF93573	11/24/2015	Lead	0	Copper
167	LF93577	11/24/2015	Lead	0	Copper
168	LF93578	11/24/2015	Lead	0	Copper

	F	G	H
127	190	FLINT	48503
128	170	FLINT	48504
129	0	FLINT	48506
130	190	FLINT	48503
131	0	FLINT	
132	0	FLINT	48503
133	100	FLINT	48503
134	0	FLINT	48503
135	60	FLINT	48506
136	0	FLINT	48506
137	0	FLINT	48503
138	120	FLINT	48507
139	0	FLINT	
140	0	FLINT	48506
141	0	FLINT	48505
142	0	FLINT	48503
143	0	FLINT	48505
144	80	FLINT	48504
145	100	FLINT	48507
146	0	FLINT	48507
147	50	FLINT	48504
148	0	FLINT	48506
149	0	FLINT	48503
150	50	FLINT	
151	0	FLINT	48503
152	0	FLINT	48506
153	0	FLINT	
154	0	FLINT	48503
155	160	FLINT	48503
156	380	FLINT	48502
157	0	FLINT	48505
158	210	FLINT	48504
159	0	FLINT	48507
160	120	FLINT	
161	0	FLINT	48504
162	0	FLINT	48503
163	0	FLINT	48504
164	0	FLINT	
165	0	FLINT	
166	0	FLINT	48503
167	0	FLINT	
168	50	FLINT	48503

	A	B	C	D	E
169	LF93580	11/24/2015	Lead	0	Copper
170	LF93586	11/24/2015	Lead	0	Copper
171	LF93589	11/24/2015	Lead	0	Copper
172	LF93591	11/24/2015	Lead	0	Copper
173	LF93592	11/24/2015	Lead	0	Copper
174	LF93593	11/24/2015	Lead	0	Copper
175	LF93594	11/24/2015	Lead	0	Copper
176	LF93595	11/24/2015	Lead	0	Copper
177	LF94259	12/2/2015	Lead	0	Copper
178	LF94263	12/2/2015	Lead	0	Copper
179	LF94265	12/2/2015	Lead	0	Copper
180	LF94269	12/2/2015	Lead	0	Copper
181	LF94270	12/2/2015	Lead	0	Copper
182	LF94272	12/2/2015	Lead	0	Copper
183	LF94280	12/2/2015	Lead	0	Copper
184	LF94284	12/2/2015	Lead	0	Copper
185	LF94285	12/2/2015	Lead	0	Copper
186	LF94286	12/2/2015	Lead	0	Copper
187	LF94287	12/2/2015	Lead	0	Copper
188	LF94288	12/2/2015	Lead	0	Copper
189	LF94289	12/2/2015	Lead	0	Copper
190	LF94290	12/2/2015	Lead	0	Copper
191	LF94291	12/2/2015	Lead	0	Copper
192	LF94293	12/2/2015	Lead	0	Copper
193	LF94294	12/2/2015	Lead	0	Copper
194	LF94296	12/2/2015	Lead	0	Copper
195	LF94299	12/2/2015	Lead	0	Copper
196	LF94301	12/2/2015	Lead	0	Copper
197	LF94303	12/2/2015	Lead	0	Copper
198	LF94304	12/2/2015	Lead	0	Copper
199	LF95909	12/10/2015	Lead	0	Copper
200	LF95910	12/10/2015	Lead	0	Copper
201	LF95912	12/10/2015	Lead	0	Copper
202	LF95916	12/10/2015	Lead	0	Copper
203	LF95921	12/10/2015	Lead	0	Copper
204	LF95923	12/10/2015	Lead	0	Copper
205	LF95925	12/10/2015	Lead	0	Copper
206	LF95926	12/10/2015	Lead	0	Copper
207	LF95928	12/10/2015	Lead	0	Copper
208	LF95930	12/10/2015	Lead	0	Copper
209	LF95932	12/10/2015	Lead	0	Copper
210	LF97319	12/18/2015	Lead	0	Copper

	F	G	H
169	0	FLINT	48507
170	90	FLINT	48503
171	0	FLINT	48503
172	0	FLINT	48506
173	0	FLINT	48507
174	0	FLINT	48507
175	90	FLINT	48503
176	0	FLINT	48507
177	100	FLINT	
178	0	FLINT	48503
179	0	FLINT	48506
180	0	FLINT	
181	100	FLINT	48503
182	0	FLINT	48504
183	50	FLINT	48503
184	0	FLINT	48503
185	0	FLINT	48503
186	0	FLINT	48503
187	0	FLINT	48507
188	0	FLINT	48506
189	160	FLINT	
190	0	FLINT	48503
191	160	FLINT	48503
192	170	FLINT	48503
193	0	FLINT	48503
194	0	FLINT	48503
195	0	FLINT	48503
196	0	FLINT	48507
197	90	FLINT	48503
198	0	FLINT	
199	0	FLINT	48503
200	60	FLINT	48503
201	0	FLINT	48504
202	110	FLINT	48507
203	90	FLINT	48504
204	0	FLINT	48503
205	0	FLINT	48532
206	0	FLINT	48504
207	90	FLINT	48507
208	0	FLINT	48506
209	0	FLINT	***
210	0	FLINT	48507

	A	B	C	D	E
211	LF97320	12/18/2015	Lead	0	Copper
212	LF97321	12/18/2015	Lead	0	Copper
213	LF97322	12/18/2015	Lead	0	Copper
214	LF97324	12/18/2015	Lead	0	Copper
215	LF97326	12/18/2015	Lead	0	Copper
216	LF97332	12/18/2015	Lead	0	Copper
217	LF97333	12/18/2015	Lead	0	Copper
218	LF97335	12/18/2015	Lead	0	Copper
219	LF97336	12/18/2015	Lead	0	Copper
220	LF97337	12/18/2015	Lead	0	Copper
221	LF97338	12/18/2015	Lead	0	Copper
222	LF97339	12/18/2015	Lead	0	Copper
223	LF97341	12/18/2015	Lead	0	Copper
224	LF97345	12/18/2015	Lead	0	Copper
225	LF97348	12/18/2015	Lead	0	Copper
226	LF97919	12/29/2015	Lead	0	Copper
227	LF97921	12/29/2015	Lead	0	Copper
228	LF97926	12/29/2015	Lead	0	Copper
229	LF97928	12/29/2015	Lead	0	Copper
230	LF97929	12/29/2015	Lead	0	Copper
231	LF97930	12/29/2015	Lead	0	Copper
232	LF97931	12/29/2015	Lead	0	Copper
233	LF97932	12/29/2015	Lead	0	Copper
234	LF97933	12/29/2015	Lead	0	Copper
235	LF97934	12/29/2015	Lead	0	Copper
236	LF97936	12/29/2015	Lead	0	Copper
237	LF97937	12/29/2015	Lead	0	Copper
238	LF97940	12/29/2015	Lead	0	Copper
239	LF97941	12/29/2015	Lead	0	Copper
240	LF97942	12/29/2015	Lead	0	Copper
241	LF97944	12/29/2015	Lead	0	Copper
242	LF97947	12/29/2015	Lead	0	Copper
243	LF97951	12/29/2015	Lead	0	Copper
244	LF97953	12/29/2015	Lead	0	Copper
245	LF97956	12/29/2015	Lead	0	Copper
246	LF97958	12/29/2015	Lead	0	Copper
247	LF97960	12/29/2015	Lead	0	Copper
248	LF97966	12/29/2015	Lead	0	Copper
249	LF97967	12/29/2015	Lead	0	Copper
250	LF97968	12/29/2015	Lead	0	Copper
251	LF97969	12/29/2015	Lead	0	Copper
252	LF97973	12/29/2015	Lead	0	Copper

	F	G	H
211	0	FLINT	48504
212	0	FLINT	48503
213	90	FLINT	48503
214	0	FLINT	48503
215	0	FLINT	48503
216	0	FLINT	48505
217	100	FLINT	48506
218	90	FLINT	48503
219	0	FLINT	48503
220	0	FLINT	48505
221	0	FLINT	48503
222	0	FLINT	
223	0	FLINT	
224	0	FLINT	48532
225	120	FLINT	48507
226	210	FLINT	48503
227	0	FLINT	48507
228	0	FLINT	48506
229	0	FLINT	48507
230	0	FLINT	48504
231	0	FLINT	
232	0	FLINT	48505
233	0	FLINT	
234	0	FLINT	
235	0	FLINT	48505
236	0	FLINT	48505
237	0	FLINT	48503
238	0	FLINT	
239	140	FLINT	48504
240	50	FLINT	
241	0	FLINT	48507
242	150	FLINT	48506
243	0	FLINT	
244	0	FLINT	
245	0	FLINT	
246	0	FLINT	48505
247	0	FLINT	48505
248	0	FLINT	48507
249	0	FLINT	48507
250	140	FLINT	
251	130	FLINT	
252	0	FLINT	

	A	B	C	D	E
253	LF97982	12/29/2015	Lead	0	Copper
254	LF99140	1/7/2016	Lead	0	Copper
255	LF99143	1/7/2016	Lead	0	Copper
256	LF99144	1/7/2016	Lead	0	Copper
257	LF99147	1/7/2016	Lead	0	Copper
258	LF99151	1/7/2016	Lead	0	Copper
259	LF99152	1/7/2016	Lead	0	Copper
260	LF99157	1/7/2016	Lead	0	Copper
261	LF99159	1/7/2016	Lead	0	Copper
262	LF99166	1/7/2016	Lead	0	Copper
263	LF99167	1/7/2016	Lead	0	Copper
264	LF99168	1/7/2016	Lead	0	Copper
265	LF99171	1/7/2016	Lead	0	Copper
266	LF99175	1/7/2016	Lead	0	Copper
267	LF99176	1/7/2016	Lead	0	Copper
268	LF99177	1/7/2016	Lead	0	Copper
269	LF99178	1/7/2016	Lead	0	Copper
270	LF99179	1/7/2016	Lead	0	Copper
271	LF99180	1/7/2016	Lead	0	Copper
272	LF99182	1/7/2016	Lead	0	Copper
273	LF99186	1/7/2016	Lead	0	Copper
274	LF99187	1/7/2016	Lead	0	Copper
275	LF99191	1/7/2016	Lead	0	Copper
276	LF99193	1/7/2016	Lead	0	Copper
277	LF99194	1/7/2016	Lead	0	Copper
278	LF99195	1/7/2016	Lead	0	Copper
279	LF99196	1/7/2016	Lead	0	Copper
280	LF99197	1/7/2016	Lead	0	Copper
281	LF99199	1/7/2016	Lead	0	Copper
282	LF99204	1/7/2016	Lead	0	Copper
283	LF99206	1/7/2016	Lead	0	Copper
284	LF99645	1/13/2016	Lead	0	Copper
285	LF99803	1/14/2016	Lead	0	Copper
286	LF99893	1/15/2016	Lead	0	Copper
287	LF99910	1/15/2016	Lead	0	Copper
288	LF99911	1/15/2016	Lead	0	Copper
289	LF99913	1/15/2016	Lead	0	Copper
290	LF99918	1/15/2016	Lead	0	Copper
291	LF99919	1/15/2016	Lead	0	Copper
292	LF99921	1/15/2016	Lead	0	Copper
293	LF99924	1/15/2016	Lead	0	Copper
294	LF99926	1/15/2016	Lead	0	Copper

	F	G	H
253	280	FLINT	
254	0	FLINT	
255	0	FLINT	
256	60	FLINT	
257	0	FLINT	
258	120	FLINT	
259	0	FLINT	
260	90	FLINT	
261	0	FLINT	48505
262	420	FLINT	
263	0	FLINT	
264	340	FLINT	
265	0	FLINT	
266	60	FLINT	
267	90	FLINT	
268	0	FLINT	
269	60	FLINT	
270	50	FLINT	
271	0	FLINT	
272	0	FLINT	
273	70	FLINT	
274	60	FLINT	
275	80	FLINT	
276	0	FLINT	
277	0	FLINT	
278	110	FLINT	
279	60	FLINT	
280	0	FLINT	
281	60	FLINT	
282	50	FLINT	
283	0	FLINT	
284	0	FLINT	48503
285	100	FLINT	48504
286	0	FLINT	48507
287	0	FLINT	48506
288	0	FLINT	
289	0		48505
290	0		
291	0		
292	70	FLINT	48506
293	0		
294	0	FLINT	48503

	A	B	C	D	E
295	LF99928	1/15/2016	Lead	0	Copper
296	LF99931	1/15/2016	Lead	0	Copper
297	LF99937	1/15/2016	Lead	0	Copper
298	LF99939	1/15/2016	Lead	0	Copper
299	LF99940	1/15/2016	Lead	0	Copper
300	LF99943	1/15/2016	Lead	0	Copper
301	LF99944	1/15/2016	Lead	0	Copper
302	LF99946	1/15/2016	Lead	0	Copper
303	LF99949	1/15/2016	Lead	0	Copper
304	LF99950	1/15/2016	Lead	0	Copper
305	LF99951	1/15/2016	Lead	0	Copper
306	LF99952	1/15/2016	Lead	0	Copper
307	LF99953	1/15/2016	Lead	0	Copper
308	LF99954	1/15/2016	Lead	0	Copper
309	LF99956	1/15/2016	Lead	0	Copper
310	LF99959	1/15/2016	Lead	0	Copper
311	LF99962	1/15/2016	Lead	0	Copper
312	LF99963	1/15/2016	Lead	0	Copper
313	LF99967	1/15/2016	Lead	0	Copper
314	LF99969	1/15/2016	Lead	0	Copper
315	LF99970	1/15/2016	Lead	0	Copper
316	LF99971	1/15/2016	Lead	0	Copper
317	LF99972	1/15/2016	Lead	0	Copper
318	LF99973	1/15/2016	Lead	0	Copper
319	LF99974	1/15/2016	Lead	0	Copper
320	LF99980	1/15/2016	Lead	0	Copper
321	LF99981	1/15/2016	Lead	0	Copper
322	LF99982	1/15/2016	Lead	0	Copper
323	LF99983	1/15/2016	Lead	0	Copper
324	LF99989	1/15/2016	Lead	0	Copper
325	LF99990	1/15/2016	Lead	0	Copper
326	LF99991	1/15/2016	Lead	0	Copper
327	LF99992	1/15/2016	Lead	0	Copper
328	LF99993	1/15/2016	Lead	0	Copper
329	LF99995	1/15/2016	Lead	0	Copper
330	LF99997	1/15/2016	Lead	0	Copper
331	LG00000	1/15/2016	Lead	0	Copper
332	LG00003	1/15/2016	Lead	0	Copper
333	LG00009	1/15/2016	Lead	0	Copper
334	LG00010	1/15/2016	Lead	0	Copper
335	LG00011	1/15/2016	Lead	0	Copper
336	LG00343	1/19/2016	Lead	0	Copper

	F	G	H
295	50	FLINT	
296	0	FLINT	48503
297	0	FLINT	48503
298	0	FLINT	
299	0		
300	130		
301	130		48503
302	0		
303	300		48507
304	0	FLINT	48503
305	0	FLINT	48507
306	0		
307	70		
308	120		48503
309	0	FLINT	48505
310	0	FLINT	48503
311	60	FLINT	48502
312	0	FLINT	48503
313	0	FLINT	48502
314	0	FLINT	48504
315	0	FLINT	48505
316	0	FLINT	48507
317	80	FLINT	48504
318	0	FLINT	48505
319	0	FLINT	48505
320	0	FLINT	
321	0	FLINT	
322	140	FLINT	48505
323	0	FLINT	48506
324	0		
325	50		
326	0	FLINT	***
327	170	FLINT	48502
328	80	FLINT	48507
329	60	FLINT	48507
330	100	FLINT	48503
331	90	FLINT	48503
332	0	FLINT	48503
333	190	FLINT	48506
334	360	FLINT	48504
335	220	FLINT	48503
336	50	FLINT	48504

	A	B	C	D	E
337	LG00450	1/19/2016	Lead	0	Copper
338	LG00451	1/19/2016	Lead	0	Copper
339	LG00452	1/19/2016	Lead	0	Copper
340	LG00453	1/19/2016	Lead	0	Copper
341	LG00454	1/19/2016	Lead	0	Copper
342	LG00455	1/19/2016	Lead	0	Copper
343	LG00456	1/19/2016	Lead	0	Copper
344	LG00458	1/19/2016	Lead	0	Copper
345	LG00459	1/19/2016	Lead	0	Copper
346	LG00463	1/19/2016	Lead	0	Copper
347	LG00467	1/19/2016	Lead	0	Copper
348	LG00468	1/19/2016	Lead	0	Copper
349	LG00469	1/19/2016	Lead	0	Copper
350	LG00471	1/19/2016	Lead	0	Copper
351	LG00472	1/19/2016	Lead	0	Copper
352	LG00473	1/19/2016	Lead	0	Copper
353	LG00474	1/19/2016	Lead	0	Copper
354	LG00476	1/19/2016	Lead	0	Copper
355	LG00478	1/19/2016	Lead	0	Copper
356	LG00479	1/19/2016	Lead	0	Copper
357	LG00481	1/19/2016	Lead	0	Copper
358	LG00482	1/19/2016	Lead	0	Copper
359	LG00483	1/19/2016	Lead	0	Copper
360	LG00490	1/19/2016	Lead	0	Copper
361	LG00491	1/19/2016	Lead	0	Copper
362	LG00492	1/19/2016	Lead	0	Copper
363	LG00493	1/19/2016	Lead	0	Copper
364	LG00494	1/19/2016	Lead	0	Copper
365	LG00495	1/19/2016	Lead	0	Copper
366	LG00496	1/19/2016	Lead	0	Copper
367	LG00497	1/19/2016	Lead	0	Copper
368	LG00498	1/19/2016	Lead	0	Copper
369	LG00499	1/19/2016	Lead	0	Copper
370	LG00500	1/19/2016	Lead	0	Copper
371	LG00501	1/19/2016	Lead	0	Copper
372	LG00503	1/19/2016	Lead	0	Copper
373	LG00506	1/19/2016	Lead	0	Copper
374	LG00509	1/19/2016	Lead	0	Copper
375	LG00510	1/19/2016	Lead	0	Copper
376	LG00513	1/19/2016	Lead	0	Copper
377	LG00515	1/19/2016	Lead	0	Copper
378	LG00516	1/19/2016	Lead	0	Copper

	F	G	H
337	3,490	FLINT	48503
338	70	FLINT	48503
339	0		
340	90		
341	60	FLINT	48504
342	60	FLINT	48507
343	0	FLINT	48503
344	0	FLINT	48503
345	70	FLINT	48507
346	0	FLINT	48504
347	160	FLINT	48506
348	130	FLINT	48503
349	110	FLINT	48503
350	0	FLINT	48532
351	0	FLINT	48507
352	0	FLINT	48532
353	0	FLINT	48507
354	0	FLINT	48507
355	0		48507
356	0	FLINT	
357	0	FLINT	48507
358	150	FLINT	48503
359	0	FLINT	48503
360	0		48507
361	0	FLINT	48506
362	0	FLINT	48506
363	0	FLINT	48506
364	90	FLINT	48503
365	0	FLINT	48506
366	0	FLINT	48507
367	50	FLINT	48507
368	0	FLINT	48506
369	0	FLINT	48504
370	0	FLINT	48532
371	0	FLINT	48507
372	0	FLINT	48503
373	240	FLINT	48506
374	0	FLINT	48506
375	0	FLINT	48505
376	0	FLINT	48504
377	80	FLINT	48507
378	0	FLINT	48503

	A	B	C	D	E
379	LG00518	1/19/2016	Lead	0	Copper
380	LG00522	1/19/2016	Lead	0	Copper
381	LG00532	1/19/2016	Lead	0	Copper
382	LG00535	1/19/2016	Lead	0	Copper
383	LG00537	1/19/2016	Lead	0	Copper
384	LG00540	1/19/2016	Lead	0	Copper
385	LG00543	1/19/2016	Lead	0	Copper
386	LG00545	1/19/2016	Lead	0	Copper
387	LG00547	1/19/2016	Lead	0	Copper
388	LG00549	1/19/2016	Lead	0	Copper
389	LG00550	1/19/2016	Lead	0	Copper
390	LG00553	1/19/2016	Lead	0	Copper
391	LG00554	1/19/2016	Lead	0	Copper
392	LG00557	1/19/2016	Lead	0	Copper
393	LG00558	1/19/2016	Lead	0	Copper
394	LG00562	1/19/2016	Lead	0	Copper
395	LG00563	1/19/2016	Lead	0	Copper
396	LG00564	1/19/2016	Lead	0	Copper
397	LG00565	1/19/2016	Lead	0	Copper
398	LG00566	1/19/2016	Lead	0	Copper
399	LG00569	1/19/2016	Lead	0	Copper
400	LG00571	1/19/2016	Lead	0	Copper
401	LG00572	1/19/2016	Lead	0	Copper
402	LG00579	1/19/2016	Lead	0	Copper
403	LG00584	1/19/2016	Lead	0	Copper
404	LG00585	1/19/2016	Lead	0	Copper
405	LG00586	1/19/2016	Lead	0	Copper
406	LG00590	1/19/2016	Lead	0	Copper
407	LG00592	1/19/2016	Lead	0	Copper
408	LG00593	1/19/2016	Lead	0	Copper
409	LG00595	1/19/2016	Lead	0	Copper
410	LG00596	1/19/2016	Lead	0	Copper
411	LG00597	1/19/2016	Lead	0	Copper
412	LG00598	1/19/2016	Lead	0	Copper
413	LG00605	1/19/2016	Lead	0	Copper
414	LG00606	1/19/2016	Lead	0	Copper
415	LG00608	1/19/2016	Lead	0	Copper
416	LG00612	1/19/2016	Lead	0	Copper
417	LG00613	1/19/2016	Lead	0	Copper
418	LG00617	1/19/2016	Lead	0	Copper
419	LG00624	1/19/2016	Lead	0	Copper
420	LG00826	1/20/2016	Lead	0	Copper

	F	G	H
379	0	FLINT	48507
380	70	FLINT	48507
381	0	FLINT	48506
382	0	FLINT	48503
383	380	FLINT	48507
384	0	FLINT	48506
385	0	FLINT	48504
386	0	FLINT	48507
387	0	FLINT	48532
388	0	FLINT	
389	120	FLINT	
390	0		
391	0	FLINT	48506
392	0	FLINT	48505
393	0	FLINT	48506
394	0	FLINT	48506
395	0	FLINT	48503
396	0	FLINT	48506
397	50	FLINT	48506
398	0		
399	0	FLINT	48503
400	0	FLINT	48503
401	0	FLINT	48506
402	0	FLINT	48506
403	0	FLINT	
404	0	FLINT	48506
405	50	FLINT	48506
406	0	FLINT	48504
407	0	FLINT	48506
408	230	FLINT	48507
409	0		48505
410	0	FLINT	48503
411	90	FLINT	48506
412	0	FLINT	48503
413	0	FLINT	48503
414	0	FLINT	48507
415	0	FLINT	48504
416	0	FLINT	48505
417	70	FLINT	48507
418	0	FLINT	48507
419	80	FLINT	48503
420	0	FLINT	48507

	A	B	C	D	E
421	LG00828	1/20/2016	Lead	0	Copper
422	LG00830	1/20/2016	Lead	0	Copper
423	LG00831	1/20/2016	Lead	0	Copper
424	LG00833	1/20/2016	Lead	0	Copper
425	LG00835	1/20/2016	Lead	0	Copper
426	LG00838	1/20/2016	Lead	0	Copper
427	LG00841	1/20/2016	Lead	0	Copper
428	LG00843	1/20/2016	Lead	0	Copper
429	LG00846	1/20/2016	Lead	0	Copper
430	LG00851	1/20/2016	Lead	0	Copper
431	LG00852	1/20/2016	Lead	0	Copper
432	LG00853	1/20/2016	Lead	0	Copper
433	LG00854	1/20/2016	Lead	0	Copper
434	LG00856	1/20/2016	Lead	0	Copper
435	LG00858	1/20/2016	Lead	0	Copper
436	LG00859	1/20/2016	Lead	0	Copper
437	LG00860	1/20/2016	Lead	0	Copper
438	LG00861	1/20/2016	Lead	0	Copper
439	LG00862	1/20/2016	Lead	0	Copper
440	LG00863	1/20/2016	Lead	0	Copper
441	LG00865	1/20/2016	Lead	0	Copper
442	LG00866	1/20/2016	Lead	0	Copper
443	LG00867	1/20/2016	Lead	0	Copper
444	LG00869	1/20/2016	Lead	0	Copper
445	LG00873	1/20/2016	Lead	0	Copper
446	LG00874	1/20/2016	Lead	0	Copper
447	LG00875	1/20/2016	Lead	0	Copper
448	LG00879	1/20/2016	Lead	0	Copper
449	LG00881	1/20/2016	Lead	0	Copper
450	LG00883	1/20/2016	Lead	0	Copper
451	LG00885	1/20/2016	Lead	0	Copper
452	LG00886	1/20/2016	Lead	0	Copper
453	LG00890	1/20/2016	Lead	0	Copper
454	LG00891	1/20/2016	Lead	0	Copper
455	LG00892	1/20/2016	Lead	0	Copper
456	LG00893	1/20/2016	Lead	0	Copper
457	LG00898	1/20/2016	Lead	0	Copper
458	LG00900	1/20/2016	Lead	0	Copper
459	LG00902	1/20/2016	Lead	0	Copper
460	LG00903	1/20/2016	Lead	0	Copper
461	LG00904	1/20/2016	Lead	0	Copper
462	LG00906	1/20/2016	Lead	0	Copper

	F	G	H
421	0	FLINT	48503
422	0	FLINT	
423	0	FLINT	
424	0	FLINT	48506
425	210	FLINT	48503
426	0	FLINT	48503
427	0	FLINT	48504-706
428	0	FLINT	48507
429	0	FLINT	48503
430	0	FLINT	48503
431	60	FLINT	48505
432	0	FLINT	48505
433	50	FLINT	48507
434	0	FLINT	48503
435	0	FLINT	48503
436	0	FLINT	
437	70	FLINT	48507
438	0	FLINT	48507
439	0	FLINT	48503
440	0	FLINT	48507
441	230	FLINT	48503
442	340	FLINT	48503
443	0	FLINT	48507
444	0	FLINT	48505
445	0	FLINT	48507
446	0	FLINT	48503
447	0	FLINT	48505
448	80	FLINT	48507
449	0	FLINT	48506
450	0	FLINT	
451	190	FLINT	48505
452	100	FLINT	48504
453	0	FLINT	48505
454	0	FLINT	48504
455	160	FLINT	48506
456	0	FLINT	48506
457	0	FLINT	48506
458	0	FLINT	
459	230	FLINT	48505
460	50	FLINT	48503
461	0	FLINT	48532
462	0	FLINT	48506

	A	B	C	D	E
463	LG00907	1/20/2016	Lead	0	Copper
464	LG00910	1/20/2016	Lead	0	Copper
465	LG00912	1/20/2016	Lead	0	Copper
466	LG00915	1/20/2016	Lead	0	Copper
467	LG00917	1/20/2016	Lead	0	Copper
468	LG00923	1/20/2016	Lead	0	Copper
469	LG00925	1/20/2016	Lead	0	Copper
470	LG00926	1/20/2016	Lead	0	Copper
471	LG00929	1/20/2016	Lead	0	Copper
472	LG00932	1/20/2016	Lead	0	Copper
473	LG00934	1/20/2016	Lead	0	Copper
474	LG00940	1/20/2016	Lead	0	Copper
475	LG00941	1/20/2016	Lead	0	Copper
476	LG00945	1/20/2016	Lead	0	Copper
477	LG00947	1/20/2016	Lead	0	Copper
478	LG00948	1/20/2016	Lead	0	Copper
479	LG00949	1/20/2016	Lead	0	Copper
480	LG00950	1/20/2016	Lead	0	Copper
481	LG00951	1/20/2016	Lead	0	Copper
482	LG00954	1/20/2016	Lead	0	Copper
483	LG00955	1/20/2016	Lead	0	Copper
484	LG00956	1/20/2016	Lead	0	Copper
485	LG00958	1/20/2016	Lead	0	Copper
486	LG00959	1/20/2016	Lead	0	Copper
487	LG00960	1/20/2016	Lead	0	Copper
488	LG00961	1/20/2016	Lead	0	Copper
489	LG00963	1/20/2016	Lead	0	Copper
490	LG00964	1/20/2016	Lead	0	Copper
491	LG00965	1/20/2016	Lead	0	Copper
492	LG00967	1/20/2016	Lead	0	Copper
493	LG00969	1/20/2016	Lead	0	Copper
494	LG00970	1/20/2016	Lead	0	Copper
495	LG00971	1/20/2016	Lead	0	Copper
496	LG00972	1/20/2016	Lead	0	Copper
497	LG00974	1/20/2016	Lead	0	Copper
498	LG00975	1/20/2016	Lead	0	Copper
499	LG00977	1/20/2016	Lead	0	Copper
500	LG00979	1/20/2016	Lead	0	Copper
501	LG00983	1/20/2016	Lead	0	Copper
502	LG00984	1/20/2016	Lead	0	Copper
503	LG00986	1/20/2016	Lead	0	Copper
504	LG00987	1/20/2016	Lead	0	Copper

	F	G	H
463	0	FLINT	48503
464	0	FLINT	48504
465	0	FLINT	48505
466	0	FLINT	48507
467	80	FLINT	48503
468	0	FLINT	48506
469	130	FLINT	48532
470	0	FLINT	48505
471	0	FLINT	48504
472	0	FLINT	48507
473	0	FLINT	48505
474	0	FLINT	48504
475	0	FLINT	48506
476	0	FLINT	48507
477	0	FLINT	48503
478	0	FLINT	
479	0	FLINT	48505
480	0	FLINT	48506
481	90	FLINT	48503
482	0	FLINT	48506
483	160	BURTON	48529
484	0	FLINT	48503
485	0	FLINT	
486	0	FLINT	
487	110	FLINT	
488	0	FLINT	48507
489	0	FLINT	48507
490	0	FLINT	48506
491	50	FLINT	48503
492	70	FLINT	
493	0	FLINT	
494	180	FLINT	48506
495	0	FLINT	48503
496	0	FLINT	48506
497	0	FLINT	48506
498	70	FLINT	48507
499	0	FLINT	48507
500	0	FLINT	48503
501	0	FLINT	48505
502	170	FLINT	48506
503	0	FLINT	48507
504	150	FLINT	48507

	A	B	C	D	E
505	LG00988	1/20/2016	Lead	0	Copper
506	LG00990	1/20/2016	Lead	0	Copper
507	LG00991	1/20/2016	Lead	0	Copper
508	LG00994	1/20/2016	Lead	0	Copper
509	LG00995	1/20/2016	Lead	0	Copper
510	LG00996	1/20/2016	Lead	0	Copper
511	LG00998	1/20/2016	Lead	0	Copper
512	LG00999	1/20/2016	Lead	0	Copper
513	LG01000	1/20/2016	Lead	0	Copper
514	LG01001	1/20/2016	Lead	0	Copper
515	LG01003	1/20/2016	Lead	0	Copper
516	LG01004	1/20/2016	Lead	0	Copper
517	LG01005	1/20/2016	Lead	0	Copper
518	LG01007	1/20/2016	Lead	0	Copper
519	LG01009	1/20/2016	Lead	0	Copper
520	LG01010	1/20/2016	Lead	0	Copper
521	LG01012	1/20/2016	Lead	0	Copper
522	LG01013	1/20/2016	Lead	0	Copper
523	LG01014	1/20/2016	Lead	0	Copper
524	LG01015	1/20/2016	Lead	0	Copper
525	LG01178	1/21/2016	Lead	0	Copper
526	LG01183	1/21/2016	Lead	0	Copper
527	LG01184	1/21/2016	Lead	0	Copper
528	LG01185	1/21/2016	Lead	0	Copper
529	LG01186	1/21/2016	Lead	0	Copper
530	LG01187	1/21/2016	Lead	0	Copper
531	LG01188	1/21/2016	Lead	0	Copper
532	LG01189	1/21/2016	Lead	0	Copper
533	LG01190	1/21/2016	Lead	0	Copper
534	LG01191	1/21/2016	Lead	0	Copper
535	LG01194	1/21/2016	Lead	0	Copper
536	LG01195	1/21/2016	Lead	0	Copper
537	LG01197	1/21/2016	Lead	0	Copper
538	LG01199	1/21/2016	Lead	0	Copper
539	LG01201	1/21/2016	Lead	0	Copper
540	LG01202	1/21/2016	Lead	0	Copper
541	LG01203	1/21/2016	Lead	0	Copper
542	LG01204	1/21/2016	Lead	0	Copper
543	LG01205	1/21/2016	Lead	0	Copper
544	LG01206	1/21/2016	Lead	0	Copper
545	LG01209	1/21/2016	Lead	0	Copper
546	LG01212	1/21/2016	Lead	0	Copper

	F	G	H
505	0	FLINT	48507
506	0	FLINT	48507
507	0	FLINT	48507
508	90	FLINT	48507
509	0	FLINT	48507
510	0	FLINT	48507
511	0	FLINT	
512	0	FLINT	48503
513	0	BURTON	
514	0	FLINT	48506
515	0	FLINT	48507
516	110		
517	60	FLINT	48506
518	0	FLINT	48505
519	60	FLINT	48502
520	0		
521	0		
522	190	FLINT	48506
523	0	FLINT	48505
524	0	FLINT	48503
525	60	FLINT	48504
526	0	FLINT	48504
527	0	FLINT	48504
528	0	FLINT	48532
529	60	FLINT	48504
530	0	FLINT	48502
531	0	FLINT	48503
532	0	FLINT	48506
533	0	FLINT	48503
534	0	FLINT	48504
535	0	FLINT	48504
536	0	FLINT	48505
537	0	FLINT	48505
538	0	FLINT	48507
539	220	FLINT	48507
540	0	FLINT	48503
541	230	FLINT	48506
542	0	FLINT	48505
543	120	FLINT	48504
544	0	FLINT	48507
545	0	FLINT	48503
546	190	FLINT	48503

	A	B	C	D	E
547	LG01213	1/21/2016	Lead	0	Copper
548	LG01216	1/21/2016	Lead	0	Copper
549	LG01217	1/21/2016	Lead	0	Copper
550	LG01220	1/21/2016	Lead	0	Copper
551	LG01221	1/21/2016	Lead	0	Copper
552	LG01222	1/21/2016	Lead	0	Copper
553	LG01223	1/21/2016	Lead	0	Copper
554	LG01229	1/21/2016	Lead	0	Copper
555	LG01232	1/21/2016	Lead	0	Copper
556	LG01236	1/21/2016	Lead	0	Copper
557	LG01238	1/21/2016	Lead	0	Copper
558	LG01239	1/21/2016	Lead	0	Copper
559	LG01241	1/21/2016	Lead	0	Copper
560	LG01242	1/21/2016	Lead	0	Copper
561	LG01245	1/21/2016	Lead	0	Copper
562	LG01250	1/21/2016	Lead	0	Copper
563	LG01251	1/21/2016	Lead	0	Copper
564	LG01252	1/21/2016	Lead	0	Copper
565	LG01253	1/21/2016	Lead	0	Copper
566	LG01254	1/21/2016	Lead	0	Copper
567	LG01256	1/21/2016	Lead	0	Copper
568	LG01257	1/21/2016	Lead	0	Copper
569	LG01262	1/21/2016	Lead	0	Copper
570	LG01263	1/21/2016	Lead	0	Copper
571	LG01265	1/21/2016	Lead	0	Copper
572	LG01268	1/21/2016	Lead	0	Copper
573	LG01269	1/21/2016	Lead	0	Copper
574	LG01270	1/21/2016	Lead	0	Copper
575	LG01273	1/21/2016	Lead	0	Copper
576	LG01274	1/21/2016	Lead	0	Copper
577	LG01276	1/21/2016	Lead	0	Copper
578	LG01278	1/21/2016	Lead	0	Copper
579	LG01279	1/21/2016	Lead	0	Copper
580	LG01283	1/21/2016	Lead	0	Copper
581	LG01287	1/21/2016	Lead	0	Copper
582	LG01288	1/21/2016	Lead	0	Copper
583	LG01289	1/21/2016	Lead	0	Copper
584	LG01290	1/21/2016	Lead	0	Copper
585	LG01291	1/21/2016	Lead	0	Copper
586	LG01292	1/21/2016	Lead	0	Copper
587	LG01294	1/21/2016	Lead	0	Copper
588	LG01298	1/21/2016	Lead	0	Copper

	F	G	H
547	0	FLINT	48504
548	50	FLINT	48507
549	0	FLINT	48505
550	0	FLINT	48503
551	0	FLINT	48503
552	80	FLINT	48503
553	0	FLINT	48503
554	90	FLINT	48503
555	0	FLINT	48503
556	0	FLINT	
557	0	FLINT	48503
558	60	FLINT	
559	0	FLINT	48507
560	70	FLINT	48504
561	0	FLINT	48503
562	370	FLINT	48507
563	0	FLINT	48503
564	0	FLINT	48532
565	90	FLINT	48507
566	0	FLINT	
567	0	FLINT	48506
568	0	FLINT	48507
569	60	FLINT	48505
570	0	FLINT	
571	0	FLINT	48507
572	0	FLINT	
573	0	FLINT	48505
574	0	FLINT	48507
575	60	FLINT	48507
576	0	FLINT	48507
577	0	FLINT	48507
578	0	FLINT	48507
579	100	FLINT	48505
580	0	FLINT	48504
581	0	FLINT	48507
582	70	FLINT	48504
583	50	FLINT	48505
584	90	FLINT	48507
585	0	FLINT	48505
586	110	FLINT	48532
587	0	FLINT	48506
588	0	FLINT	48504

	A	B	C	D	E
589	LG01299	1/21/2016	Lead	0	Copper
590	LG01302	1/21/2016	Lead	0	Copper
591	LG01304	1/21/2016	Lead	0	Copper
592	LG01305	1/21/2016	Lead	0	Copper
593	LG01306	1/21/2016	Lead	0	Copper
594	LG01308	1/21/2016	Lead	0	Copper
595	LG01309	1/21/2016	Lead	0	Copper
596	LG01311	1/21/2016	Lead	0	Copper
597	LG01312	1/21/2016	Lead	0	Copper
598	LG01313	1/21/2016	Lead	0	Copper
599	LG01314	1/21/2016	Lead	0	Copper
600	LG01316	1/21/2016	Lead	0	Copper
601	LG01318	1/21/2016	Lead	0	Copper
602	LG01319	1/21/2016	Lead	0	Copper
603	LG01320	1/21/2016	Lead	0	Copper
604	LG01327	1/21/2016	Lead	0	Copper
605	LG01328	1/21/2016	Lead	0	Copper
606	LG01330	1/21/2016	Lead	0	Copper
607	LG01331	1/21/2016	Lead	0	Copper
608	LG01333	1/21/2016	Lead	0	Copper
609	LG01334	1/21/2016	Lead	0	Copper
610	LG01337	1/21/2016	Lead	0	Copper
611	LG01338	1/21/2016	Lead	0	Copper
612	LG01341	1/21/2016	Lead	0	Copper
613	LG01343	1/21/2016	Lead	0	Copper
614	LG01345	1/21/2016	Lead	0	Copper
615	LG01346	1/21/2016	Lead	0	Copper
616	LG01350	1/21/2016	Lead	0	Copper
617	LG01352	1/21/2016	Lead	0	Copper
618	LG01353	1/21/2016	Lead	0	Copper
619	LG01355	1/21/2016	Lead	0	Copper
620	LG01356	1/21/2016	Lead	0	Copper
621	LG01357	1/21/2016	Lead	0	Copper
622	LG01358	1/21/2016	Lead	0	Copper
623	LG01359	1/21/2016	Lead	0	Copper
624	LG01360	1/21/2016	Lead	0	Copper
625	LG01364	1/21/2016	Lead	0	Copper
626	LG01365	1/21/2016	Lead	0	Copper
627	LG01369	1/21/2016	Lead	0	Copper
628	LG01370	1/21/2016	Lead	0	Copper
629	LG01376	1/21/2016	Lead	0	Copper
630	LG01377	1/21/2016	Lead	0	Copper

	F	G	H
589	90	FLINT	48505
590	0	FLINT	48504
591	60	FLINT	48503
592	0	FLINT	48507
593	0	FLINT	48504
594	150	FLINT	48529
595	0	FLINT	48507
596	0	FLINT	48503
597	170	FLINT	48503
598	0	FLINT	48503
599	0	FLINT	48507
600	0	FLINT	48505
601	180	FLINT	48503
602	0	FLINT	48503
603	60	FLINT	48507
604	190	FLINT	48505
605	0	FLINT	48505
606	60	FLINT	48507
607	130	FLINT	48507
608	50	FLINT	48507
609	0	FLINT	48503
610	0	FLINT	48507
611	0	FLINT	48503
612	0	FLINT	48503
613	140	FLINT	48507
614	0	FLINT	48506
615	0	FLINT	48504
616	0	FLINT	48506
617	0	FLINT	48503
618	0	FLINT	48532
619	0	FLINT	48505
620	0	FLINT	48505
621	0	FLINT	48503
622	0	FLINT	48507
623	0	FLINT	48505
624	190	FLINT	48503
625	50	FLINT	48507
626	90		
627	0	FLINT	48503
628	100	FLINT	48503
629	0	FLINT	48503
630	0	FLINT	48505

	A	B	C	D	E
631	LG01378	1/21/2016	Lead	0	Copper
632	LG01380	1/21/2016	Lead	0	Copper
633	LG01382	1/21/2016	Lead	0	Copper
634	LG01384	1/21/2016	Lead	0	Copper
635	LG01385	1/21/2016	Lead	0	Copper
636	LG01386	1/21/2016	Lead	0	Copper
637	LG01387	1/21/2016	Lead	0	Copper
638	LG01388	1/21/2016	Lead	0	Copper
639	LG01390	1/21/2016	Lead	0	Copper
640	LG01391	1/21/2016	Lead	0	Copper
641	LG01392	1/21/2016	Lead	0	Copper
642	LG01395	1/21/2016	Lead	0	Copper
643	LG01397	1/21/2016	Lead	0	Copper
644	LG01399	1/21/2016	Lead	0	Copper
645	LG01401	1/21/2016	Lead	0	Copper
646	LG01403	1/21/2016	Lead	0	Copper
647	LG01404	1/21/2016	Lead	0	Copper
648	LG01406	1/21/2016	Lead	0	Copper
649	LG01407	1/21/2016	Lead	0	Copper
650	LG01410	1/21/2016	Lead	0	Copper
651	LG01414	1/21/2016	Lead	0	Copper
652	LG01415	1/21/2016	Lead	0	Copper
653	LG01416	1/21/2016	Lead	0	Copper
654	LG01418	1/21/2016	Lead	0	Copper
655	LG01419	1/21/2016	Lead	0	Copper
656	LG01420	1/21/2016	Lead	0	Copper
657	LG01423	1/21/2016	Lead	0	Copper
658	LG01424	1/21/2016	Lead	0	Copper
659	LG01426	1/21/2016	Lead	0	Copper
660	LG01427	1/21/2016	Lead	0	Copper
661	LG01428	1/21/2016	Lead	0	Copper
662	LG01430	1/21/2016	Lead	0	Copper
663	LG01431	1/21/2016	Lead	0	Copper
664	LG01433	1/21/2016	Lead	0	Copper
665	LG01434	1/21/2016	Lead	0	Copper
666	LG01435	1/21/2016	Lead	0	Copper
667	LG01437	1/21/2016	Lead	0	Copper
668	LG01438	1/21/2016	Lead	0	Copper
669	LG01439	1/21/2016	Lead	0	Copper
670	LG01441	1/21/2016	Lead	0	Copper
671	LG01443	1/21/2016	Lead	0	Copper
672	LG01445	1/21/2016	Lead	0	Copper

	F	G	H
631	70	FLINT	48503
632	70	FLINT	48503
633	0	FLINT	48504
634	0	FLINT	48532
635	0	FLINT	48504
636	100	FLINT	48506
637	0	FLINT	48503
638	0	FLINT	48505
639	0	FLINT	48503
640	0	FLINT	
641	0	FLINT	48506
642	150	FLINT	48507
643	0	FLINT	48507
644	0	FLINT	48505
645	210	FLINT	48506
646	0	FLINT	48507
647	0	FLINT	48507
648	0	FLINT	48503
649	0	FLINT	48507
650	0	FLINT	
651	110	FLINT	48507
652	50	FLINT	48507
653	0	FLINT	48507
654	0	FLINT	48504
655	0	FLINT	48507
656	50	FLINT	
657	60	FLINT	
658	0	FLINT	48507
659	100	FLINT	48507
660	0	FLINT	48507
661	100	FLINT	48503
662	0	FLINT	48507
663	0	FLINT	48507
664	0	FLINT	48507
665	50	FLINT	48507
666	0	FLINT	48507
667	0	FLINT	48506
668	180	FLINT	48503
669	110	FLINT	48504
670	0	FLINT	
671	0	FLINT	48504
672	0	FLINT	48504

	A	B	C	D	E
673	LG01446	1/21/2016	Lead	0	Copper
674	LG01447	1/21/2016	Lead	0	Copper
675	LG01449	1/21/2016	Lead	0	Copper
676	LG01451	1/21/2016	Lead	0	Copper
677	LG01454	1/21/2016	Lead	0	Copper
678	LG01457	1/21/2016	Lead	0	Copper
679	LG01459	1/21/2016	Lead	0	Copper
680	LG01460	1/21/2016	Lead	0	Copper
681	LG01464	1/21/2016	Lead	0	Copper
682	LG01465	1/21/2016	Lead	0	Copper
683	LG01466	1/21/2016	Lead	0	Copper
684	LG01468	1/21/2016	Lead	0	Copper
685	LG01469	1/21/2016	Lead	0	Copper
686	LG01470	1/21/2016	Lead	0	Copper
687	LG01471	1/21/2016	Lead	0	Copper
688	LG01472	1/21/2016	Lead	0	Copper
689	LG01473	1/21/2016	Lead	0	Copper
690	LG01474	1/21/2016	Lead	0	Copper
691	LG01475	1/21/2016	Lead	0	Copper
692	LG01476	1/21/2016	Lead	0	Copper
693	LG01477	1/21/2016	Lead	0	Copper
694	LG01478	1/21/2016	Lead	0	Copper
695	LG01480	1/21/2016	Lead	0	Copper
696	LG01481	1/21/2016	Lead	0	Copper
697	LG01482	1/21/2016	Lead	0	Copper
698	LG01484	1/21/2016	Lead	0	Copper
699	LG01485	1/21/2016	Lead	0	Copper
700	LG01486	1/21/2016	Lead	0	Copper
701	LG01489	1/21/2016	Lead	0	Copper
702	LG01490	1/21/2016	Lead	0	Copper
703	LG01492	1/21/2016	Lead	0	Copper
704	LG01493	1/21/2016	Lead	0	Copper
705	LG01494	1/21/2016	Lead	0	Copper
706	LG01498	1/21/2016	Lead	0	Copper
707	LG01503	1/21/2016	Lead	0	Copper
708	LG01505	1/21/2016	Lead	0	Copper
709	LG01507	1/21/2016	Lead	0	Copper
710	LG01508	1/21/2016	Lead	0	Copper
711	LG01509	1/21/2016	Lead	0	Copper
712	LG01510	1/21/2016	Lead	0	Copper
713	LG01511	1/21/2016	Lead	0	Copper
714	LG01512	1/21/2016	Lead	0	Copper

	F	G	H
673	100	FLINT	48504
674	0	FLINT	
675	50	FLINT	48505
676	0	FLINT	48502
677	0	FLINT	
678	0	FLINT	
679	200	FLINT	48503
680	50	FLINT	48505
681	240	FLINT	48505
682	50	FLINT	48506
683	140	FLINT	48505
684	50	FLINT	48506
685	0	FLINT	48506
686	0	FLINT	48504
687	130		
688	0	FLINT	48505
689	60	FLINT	48503
690	140	FLINT	48503
691	120	FLINT	48506
692	0	FLINT	
693	0	FLINT	
694	60		
695	0	FLINT	48506
696	240	FLINT	48505
697	0	FLINT	48505
698	0	FLINT	48506
699	60	FLINT	
700	0	FLINT	48506
701	0	FLINT	48505
702	0	FLINT	48504
703	0	FLINT	48506
704	0	FLINT	48506
705	50	FLINT	48505
706	70	FLINT	48505
707	210	FLINT	48506
708	110	FLINT	48506
709	0	FLINT	48506
710	0	FLINT	48503
711	0	FLINT	48506
712	340	FLINT	48504
713	50	FLINT	48503
714	50	FLINT	48503

	A	B	C	D	E
715	LG01514	1/21/2016	Lead	0	Copper
716	LG01515	1/21/2016	Lead	0	Copper
717	LG01516	1/21/2016	Lead	0	Copper
718	LG01517	1/21/2016	Lead	0	Copper
719	LG01519	1/21/2016	Lead	0	Copper
720	LG01520	1/21/2016	Lead	0	Copper
721	LG01524	1/21/2016	Lead	0	Copper
722	LG01525	1/21/2016	Lead	0	Copper
723	LG01527	1/21/2016	Lead	0	Copper
724	LG01528	1/21/2016	Lead	0	Copper
725	LG01531	1/21/2016	Lead	0	Copper
726	LG01533	1/21/2016	Lead	0	Copper
727	LG01535	1/21/2016	Lead	0	Copper
728	LG01536	1/21/2016	Lead	0	Copper
729	LG01538	1/21/2016	Lead	0	Copper
730	LG01539	1/21/2016	Lead	0	Copper
731	LG01542	1/21/2016	Lead	0	Copper
732	LG01549	1/21/2016	Lead	0	Copper
733	LG01550	1/21/2016	Lead	0	Copper
734	LG01551	1/21/2016	Lead	0	Copper
735	LG01552	1/21/2016	Lead	0	Copper
736	LG01553	1/21/2016	Lead	0	Copper
737	LG01555	1/21/2016	Lead	0	Copper
738	LG01557	1/21/2016	Lead	0	Copper
739	LG01559	1/21/2016	Lead	0	Copper
740	LG01561	1/21/2016	Lead	0	Copper
741	LG01565	1/21/2016	Lead	0	Copper
742	LG01566	1/21/2016	Lead	0	Copper
743	LG01571	1/21/2016	Lead	0	Copper
744	LG01573	1/21/2016	Lead	0	Copper
745	LG01575	1/21/2016	Lead	0	Copper
746	LG01577	1/21/2016	Lead	0	Copper
747	LG01590	1/21/2016	Lead	0	Copper
748	LG01591	1/21/2016	Lead	0	Copper
749	LG01592	1/21/2016	Lead	0	Copper
750	LG01593	1/21/2016	Lead	0	Copper
751	LG01596	1/21/2016	Lead	0	Copper
752	LG01598	1/21/2016	Lead	0	Copper
753	LG01600	1/21/2016	Lead	0	Copper
754	LG01601	1/21/2016	Lead	0	Copper
755	LG01602	1/21/2016	Lead	0	Copper
756	LG01605	1/21/2016	Lead	0	Copper

	F	G	H
715	130	FLINT	48506
716	0	FLINT	48506
717	0	FLINT	48503
718	160	FLINT	48506
719	0	FLINT	48506
720	0	FLINT	48504
721	140	FLINT	
722	70	FLINT	
723	100	FLINT	48504
724	0	FLINT	48514
725	0	FLINT	48503
726	0	FLINT	48507
727	0	FLINT	48507-5656
728	0	FLINT	48506
729	90	FLINT	48507
730	0	FLINT	48503
731	0	FLINT	48532
732	0	FLINT	48507
733	0	FLINT	48506
734	0	FLINT	48503
735	0	FLINT	48503
736	0	FLINT	48506
737	0	FLINT	48503
738	0	FLINT	48506
739	0	FLINT	48503
740	0	FLINT	48506
741	50	FLINT	48506
742	0	FLINT	48503
743	0	FLINT	48503
744	0	FLINT	48506
745	0	FLINT	48506
746	0	FLINT	
747	60	FLINT	48506
748	0	FLINT	48505
749	0	FLINT	48506
750	50	FLINT	48506
751	100	FLINT	
752	0	FLINT	48504
753	60	FLINT	48507
754	0	FLINT	48506
755	0	FLINT	48506
756	160	FLINT	48503

	A	B	C	D	E
757	LG01607	1/21/2016	Lead	0	Copper
758	LG01608	1/21/2016	Lead	0	Copper
759	LG01617	1/21/2016	Lead	0	Copper
760	LG01619	1/21/2016	Lead	0	Copper
761	LG01620	1/21/2016	Lead	0	Copper
762	LG01621	1/21/2016	Lead	0	Copper
763	LG01625	1/21/2016	Lead	0	Copper
764	LG01627	1/21/2016	Lead	0	Copper
765	LG01628	1/21/2016	Lead	0	Copper
766	LG01632	1/21/2016	Lead	0	Copper
767	LG01634	1/21/2016	Lead	0	Copper
768	LG01637	1/21/2016	Lead	0	Copper
769	LG01640	1/21/2016	Lead	0	Copper
770	LG01643	1/21/2016	Lead	0	Copper
771	LG01644	1/21/2016	Lead	0	Copper
772	LG01646	1/21/2016	Lead	0	Copper
773	LG01648	1/21/2016	Lead	0	Copper
774	LG01650	1/21/2016	Lead	0	Copper
775	LG01651	1/21/2016	Lead	0	Copper
776	LG01652	1/21/2016	Lead	0	Copper
777	LG01653	1/21/2016	Lead	0	Copper
778	LG01654	1/21/2016	Lead	0	Copper
779	LG01655	1/21/2016	Lead	0	Copper
780	LG01658	1/21/2016	Lead	0	Copper
781	LG01661	1/21/2016	Lead	0	Copper
782	LG01662	1/21/2016	Lead	0	Copper
783	LG01663	1/21/2016	Lead	0	Copper
784	LG01664	1/21/2016	Lead	0	Copper
785	LG01666	1/21/2016	Lead	0	Copper
786	LG01667	1/21/2016	Lead	0	Copper
787	LG01673	1/21/2016	Lead	0	Copper
788	LG01674	1/21/2016	Lead	0	Copper
789	LG01675	1/21/2016	Lead	0	Copper
790	LG01677	1/21/2016	Lead	0	Copper
791	LG01679	1/21/2016	Lead	0	Copper
792	LG01680	1/21/2016	Lead	0	Copper
793	LG01681	1/21/2016	Lead	0	Copper
794	LG01684	1/21/2016	Lead	0	Copper
795	LG01690	1/21/2016	Lead	0	Copper
796	LG01691	1/21/2016	Lead	0	Copper
797	LG01692	1/21/2016	Lead	0	Copper
798	LG01695	1/21/2016	Lead	0	Copper

	F	G	H
757	0	FLINT	48506
758	0	FLINT	48507
759	130	FLINT	48506
760	500	FLINT	48506
761	50	FLINT	48506
762	0	FLINT	48506
763	0	FLINT	48506
764	360	FLINT	48503
765	60	FLINT	48507
766	70	FLINT	48507
767	0	FLINT	48504
768	120	FLINT	48504
769	0	FLINT	
770	0	FLINT	48504
771	80	FLINT	48506
772	60	FLINT	48506
773	0	FLINT	48506
774	0	FLINT	48506
775	0	FLINT	48506
776	0	FLINT	48503
777	90	FLINT	48506
778	0	FLINT	48506
779	0	FLINT	48532
780	0	FLINT	48507
781	0	FLINT	48503
782	70	FLINT	48506
783	50	FLINT	48506
784	120	FLINT	48506
785	0	FLINT	48504
786	0	FLINT	
787	50	FLINT	48506
788	70	FLINT	48503
789	0	FLINT	48506
790	0	FLINT	
791	0	FLINT	48506
792	0	FLINT	48506
793	0	FLINT	48503
794	0	FLINT	48506
795	70	FLINT	48505
796	0	FLINT	48505
797	0	FLINT	48506
798	0	FLINT	48503

	A	B	C	D	E
799	LG01698	1/21/2016	Lead	0	Copper
800	LG01700	1/21/2016	Lead	0	Copper
801	LG01702	1/21/2016	Lead	0	Copper
802	LG01703	1/21/2016	Lead	0	Copper
803	LG01704	1/21/2016	Lead	0	Copper
804	LG01706	1/21/2016	Lead	0	Copper
805	LG01709	1/21/2016	Lead	0	Copper
806	LG01710	1/21/2016	Lead	0	Copper
807	LG01713	1/21/2016	Lead	0	Copper
808	LG01714	1/21/2016	Lead	0	Copper
809	LG01716	1/21/2016	Lead	0	Copper
810	LG01717	1/21/2016	Lead	0	Copper
811	LG01718	1/21/2016	Lead	0	Copper
812	LG01721	1/21/2016	Lead	0	Copper
813	LG01722	1/21/2016	Lead	0	Copper
814	LG01723	1/21/2016	Lead	0	Copper
815	LG01724	1/21/2016	Lead	0	Copper
816	LG01726	1/21/2016	Lead	0	Copper
817	LG01727	1/21/2016	Lead	0	Copper
818	LG01728	1/21/2016	Lead	0	Copper
819	LG01730	1/21/2016	Lead	0	Copper
820	LG01731	1/21/2016	Lead	0	Copper
821	LG01732	1/21/2016	Lead	0	Copper
822	LG01733	1/21/2016	Lead	0	Copper
823	LG01734	1/21/2016	Lead	0	Copper
824	LG01737	1/21/2016	Lead	0	Copper
825	LG01739	1/21/2016	Lead	0	Copper
826	LG01741	1/21/2016	Lead	0	Copper
827	LG01743	1/21/2016	Lead	0	Copper
828	LG01744	1/21/2016	Lead	0	Copper
829	LG01745	1/21/2016	Lead	0	Copper
830	LG01746	1/21/2016	Lead	0	Copper
831	LG01747	1/21/2016	Lead	0	Copper
832	LG01748	1/21/2016	Lead	0	Copper
833	LG01749	1/21/2016	Lead	0	Copper
834	LG01751	1/21/2016	Lead	0	Copper
835	LG01753	1/21/2016	Lead	0	Copper
836	LG01754	1/21/2016	Lead	0	Copper
837	LG01755	1/21/2016	Lead	0	Copper
838	LG01757	1/21/2016	Lead	0	Copper
839	LG01759	1/21/2016	Lead	0	Copper
840	LG01761	1/21/2016	Lead	0	Copper

	F	G	H
799	0	FLINT	48504
800	0	FLINT	48506
801	0	FLINT	48504
802	50	FLINT	48504
803	0	FLINT	48503
804	0	FLINT	48505
805	200	FLINT	48507
806	50	FLINT	48503
807	170	FLINT	48507
808	60	FLINT	48507
809	60	FLINT	48506
810	130		
811	0	FLINT	48505
812	90	FLINT	48507
813	90	FLINT	48505
814	100		
815	0	FLINT	48504
816	250	FLINT	48502
817	0	FLINT	48503
818	260	FLINT	48507
819	0	FLINT	48506
820	60	FLINT	48506
821	0	FLINT	48503
822	70	FLINT	48507
823	0	FLINT	48503
824	0	FLINT	48503
825	0	FLINT	48505
826	0	FLINT	48507
827	0	FLINT	48507
828	0	FLINT	48507
829	160	FLINT	48507
830	70	FLINT	48507
831	0	FLINT	48505
832	170	FLINT	48504
833	0	FLINT	48503
834	0	FLINT	48506
835	0	FLINT	48504
836	0	FLINT	48506
837	0	FLINT	48503
838	0	FLINT	48505
839	0	FLINT	48503
840	0	FLINT	48503

	A	B	C	D	E
841	LG01763	1/21/2016	Lead	0	Copper
842	LG01764	1/21/2016	Lead	0	Copper
843	LG01765	1/21/2016	Lead	0	Copper
844	LG01766	1/21/2016	Lead	0	Copper
845	LG01770	1/21/2016	Lead	0	Copper
846	LG01771	1/21/2016	Lead	0	Copper
847	LG01772	1/21/2016	Lead	0	Copper
848	LG01773	1/21/2016	Lead	0	Copper
849	LG01776	1/21/2016	Lead	0	Copper
850	LG01778	1/21/2016	Lead	0	Copper
851	LG01779	1/21/2016	Lead	0	Copper
852	LG01780	1/21/2016	Lead	0	Copper
853	LG01781	1/21/2016	Lead	0	Copper
854	LG01782	1/21/2016	Lead	0	Copper
855	LG01785	1/21/2016	Lead	0	Copper
856	LG01786	1/21/2016	Lead	0	Copper
857	LG01787	1/21/2016	Lead	0	Copper
858	LG01788	1/21/2016	Lead	0	Copper
859	LG01789	1/21/2016	Lead	0	Copper
860	LG01790	1/21/2016	Lead	0	Copper
861	LG01793	1/21/2016	Lead	0	Copper
862	LG01794	1/21/2016	Lead	0	Copper
863	LG01796	1/21/2016	Lead	0	Copper
864	LG01797	1/21/2016	Lead	0	Copper
865	LG01799	1/21/2016	Lead	0	Copper
866	LG01801	1/21/2016	Lead	0	Copper
867	LG01802	1/21/2016	Lead	0	Copper
868	LG01803	1/21/2016	Lead	0	Copper
869	LG01804	1/21/2016	Lead	0	Copper
870	LG01805	1/21/2016	Lead	0	Copper
871	LG01806	1/21/2016	Lead	0	Copper
872	LG01807	1/21/2016	Lead	0	Copper
873	LG01809	1/21/2016	Lead	0	Copper
874	LG01810	1/21/2016	Lead	0	Copper
875	LG01812	1/21/2016	Lead	0	Copper
876	LG01813	1/21/2016	Lead	0	Copper
877	LG01815	1/21/2016	Lead	0	Copper
878	LG01816	1/21/2016	Lead	0	Copper
879	LG01817	1/21/2016	Lead	0	Copper
880	LG01818	1/21/2016	Lead	0	Copper
881	LG01821	1/21/2016	Lead	0	Copper
882	LG01822	1/21/2016	Lead	0	Copper

	F	G	H
841	0	FLINT	48532
842	0	FLINT	48504
843	110	FLINT	48507
844	0	FLINT	48507
845	0	FLINT	48505
846	0	FLINT	48507
847	0	FLINT	48505
848	0	FLINT	48506
849	60	FLINT	
850	0	FLINT	48506
851	90	FLINT	48507
852	0	FLINT	48504
853	0	FLINT	48506
854	0	FLINT	48507
855	70	FLINT	48507
856	0	FLINT	48503
857	0	FLINT	48506
858	0	FLINT	48507
859	0	FLINT	48507
860	0	FLINT	
861	0	FLINT	48506
862	80	FLINT	48506
863	580	FLINT	48507
864	50	FLINT	
865	0	FLINT	48506
866	0	FLINT	
867	0	FLINT	
868	0	FLINT	48506
869	250	FLINT	48506
870	0	FLINT	48506
871	0	FLINT	48506
872	0	FLINT	48507
873	0	FLINT	48503
874	0	FLINT	48503
875	200	FLINT	48506
876	0		
877	0	FLINT	48507
878	110	FLINT	48506
879	70	FLINT	48507
880	80	FLINT	48532
881	0	FLINT	48504
882	0	FLINT	48506

	A	B	C	D	E
883	LG01824	1/21/2016	Lead	0	Copper
884	LG01825	1/21/2016	Lead	0	Copper
885	LG01826	1/21/2016	Lead	0	Copper
886	LG01827	1/21/2016	Lead	0	Copper
887	LG01828	1/21/2016	Lead	0	Copper
888	LG01831	1/21/2016	Lead	0	Copper
889	LG01832	1/21/2016	Lead	0	Copper
890	LG01833	1/21/2016	Lead	0	Copper
891	LG01834	1/21/2016	Lead	0	Copper
892	LG01835	1/21/2016	Lead	0	Copper
893	LG01836	1/21/2016	Lead	0	Copper
894	LG01837	1/21/2016	Lead	0	Copper
895	LG01839	1/21/2016	Lead	0	Copper
896	LG01841	1/21/2016	Lead	0	Copper
897	LG01843	1/21/2016	Lead	0	Copper
898	LG01844	1/21/2016	Lead	0	Copper
899	LG01846	1/21/2016	Lead	0	Copper
900	LG01847	1/21/2016	Lead	0	Copper
901	LG01848	1/21/2016	Lead	0	Copper
902	LG01849	1/21/2016	Lead	0	Copper
903	LG01854	1/21/2016	Lead	0	Copper
904	LG01856	1/21/2016	Lead	0	Copper
905	LG01858	1/21/2016	Lead	0	Copper
906	LG01859	1/21/2016	Lead	0	Copper
907	LG01861	1/21/2016	Lead	0	Copper
908	LG01862	1/21/2016	Lead	0	Copper
909	LG01863	1/21/2016	Lead	0	Copper
910	LG01864	1/21/2016	Lead	0	Copper
911	LG01869	1/21/2016	Lead	0	Copper
912	LG01870	1/21/2016	Lead	0	Copper
913	LG01871	1/21/2016	Lead	0	Copper
914	LG01874	1/21/2016	Lead	0	Copper
915	LG01875	1/21/2016	Lead	0	Copper
916	LG01877	1/21/2016	Lead	0	Copper
917	LG01880	1/21/2016	Lead	0	Copper
918	LG01882	1/21/2016	Lead	0	Copper
919	LG01884	1/21/2016	Lead	0	Copper
920	LG01886	1/21/2016	Lead	0	Copper
921	LG01887	1/21/2016	Lead	0	Copper
922	LG01890	1/21/2016	Lead	0	Copper
923	LG01892	1/21/2016	Lead	0	Copper
924	LG01895	1/21/2016	Lead	0	Copper

	F	G	H
883	0		48506
884	0	FLINT	48506
885	0	FLINT	48506
886	0	FLINT	48505
887	0	FLINT	48503
888	370	FLINT	48506
889	0	FLINT	48506
890	0	FLINT	48503
891	0	FLINT	48504
892	0	FLINT	48506
893	0	FLINT	48506
894	0	FLINT	48506
895	0	FLINT	48506
896	100	FLINT	48504
897	80	FLINT	48503
898	0	FLINT	48505
899	0	FLINT	48503
900	0	FLINT	48507
901	0	FLINT	48507
902	0	FLINT	48507
903	80	FLINT	48507
904	160	FLINT	48503
905	0	FLINT	48506
906	0	FLINT	48507
907	0	FLINT	48506
908	0	FLINT	48506
909	0	FLINT	48506
910	0	FLINT	48507
911	0	FLINT	48505
912	120	FLINT	48507
913	170	FLINT	48503
914	0	FLINT	48503
915	0	FLINT	48503
916	0	FLINT	48507
917	90	FLINT	48504
918	0	FLINT	48503
919	0	FLINT	
920	0	FLINT	48506
921	0	FLINT	48506
922	0	FLINT	48507
923	0	FLINT	
924	0	FLINT	48504

	A	B	C	D	E
925	LG01896	1/21/2016	Lead	0	Copper
926	LG01897	1/21/2016	Lead	0	Copper
927	LG01900	1/21/2016	Lead	0	Copper
928	LG01903	1/21/2016	Lead	0	Copper
929	LG01906	1/21/2016	Lead	0	Copper
930	LG01907	1/21/2016	Lead	0	Copper
931	LG01908	1/21/2016	Lead	0	Copper
932	LG01909	1/21/2016	Lead	0	Copper
933	LG01910	1/21/2016	Lead	0	Copper
934	LG01911	1/21/2016	Lead	0	Copper
935	LG01914	1/21/2016	Lead	0	Copper
936	LG01917	1/21/2016	Lead	0	Copper
937	LG01918	1/21/2016	Lead	0	Copper
938	LG01919	1/21/2016	Lead	0	Copper
939	LG01920	1/21/2016	Lead	0	Copper
940	LG01922	1/21/2016	Lead	0	Copper
941	LG01925	1/21/2016	Lead	0	Copper
942	LG01931	1/21/2016	Lead	0	Copper
943	LG01932	1/21/2016	Lead	0	Copper
944	LG01934	1/21/2016	Lead	0	Copper
945	LG01936	1/21/2016	Lead	0	Copper
946	LG01938	1/21/2016	Lead	0	Copper
947	LG01939	1/21/2016	Lead	0	Copper
948	LG01944	1/21/2016	Lead	0	Copper
949	LG01946	1/21/2016	Lead	0	Copper
950	LG01947	1/21/2016	Lead	0	Copper
951	LG01948	1/21/2016	Lead	0	Copper
952	LG01949	1/21/2016	Lead	0	Copper
953	LG01951	1/21/2016	Lead	0	Copper
954	LG01952	1/21/2016	Lead	0	Copper
955	LG01953	1/21/2016	Lead	0	Copper
956	LG01954	1/21/2016	Lead	0	Copper
957	LG01955	1/21/2016	Lead	0	Copper
958	LG01956	1/21/2016	Lead	0	Copper
959	LG01959	1/21/2016	Lead	0	Copper
960	LG01960	1/21/2016	Lead	0	Copper
961	LG01961	1/21/2016	Lead	0	Copper
962	LG01963	1/21/2016	Lead	0	Copper
963	LG01967	1/21/2016	Lead	0	Copper
964	LG01969	1/21/2016	Lead	0	Copper
965	LG01970	1/21/2016	Lead	0	Copper
966	LG01971	1/21/2016	Lead	0	Copper

	F	G	H
925	0	FLINT	48503
926	60	FLINT	48504
927	0	FLINT	48507
928	220	FLINT	48529
929	60	FLINT	48507
930	0	FLINT	48503
931	0	FLINT	48504
932	0	FLINT	
933	0	FLINT	48503
934	0	FLINT	48507
935	60	FLINT	48507
936	300	BURTON	
937	0	FLINT	48503
938	0	FLINT	48504
939	120	FLINT	48503
940	0	FLINT	48505
941	200	FLINT	48507
942	50	FLINT	48503
943	0	FLINT	48502
944	0	FLINT	48505
945	0		
946	0	FLINT	48505
947	0	FLINT	48503
948	0	FLINT	48505
949	90	FLINT	48504
950	0	FLINT	48507
951	0	FLINT	48503
952	230	FLINT	48506
953	180	BURTON	48529
954	0	FLINT	48506
955	0	FLINT	48506
956	0	FLINT	48507
957	0	FLINT	48529
958	140	FLINT	48503
959	0	FLINT	48504
960	0	FLINT	48506
961	0	FLINT	48506
962	0	FLINT	48507
963	0	FLINT	
964	0		
965	0	FLINT	48507
966	0		

	A	B	C	D	E
967	LG01972	1/21/2016	Lead	0	Copper
968	LG01975	1/21/2016	Lead	0	Copper
969	LG01977	1/21/2016	Lead	0	Copper
970	LG01978	1/21/2016	Lead	0	Copper
971	LG01982	1/21/2016	Lead	0	Copper
972	LG01985	1/21/2016	Lead	0	Copper
973	LG01986	1/21/2016	Lead	0	Copper
974	LG01987	1/21/2016	Lead	0	Copper
975	LG01990	1/21/2016	Lead	0	Copper
976	LG01991	1/21/2016	Lead	0	Copper
977	LG01993	1/21/2016	Lead	0	Copper
978	LG01994	1/21/2016	Lead	0	Copper
979	LG01995	1/21/2016	Lead	0	Copper
980	LG01996	1/21/2016	Lead	0	Copper
981	LG01999	1/21/2016	Lead	0	Copper
982	LG02000	1/21/2016	Lead	0	Copper
983	LG02002	1/21/2016	Lead	0	Copper
984	LG02003	1/21/2016	Lead	0	Copper
985	LG02005	1/21/2016	Lead	0	Copper
986	LG02007	1/21/2016	Lead	0	Copper
987	LG02011	1/21/2016	Lead	0	Copper
988	LG02015	1/21/2016	Lead	0	Copper
989	LG02016	1/21/2016	Lead	0	Copper
990	LG02017	1/21/2016	Lead	0	Copper
991	LG02018	1/21/2016	Lead	0	Copper
992	LG02019	1/21/2016	Lead	0	Copper
993	LG02020	1/21/2016	Lead	0	Copper
994	LG02022	1/21/2016	Lead	0	Copper
995	LG02023	1/21/2016	Lead	0	Copper
996	LG02024	1/21/2016	Lead	0	Copper
997	LG02025	1/21/2016	Lead	0	Copper
998	LG02029	1/21/2016	Lead	0	Copper
999	LG02031	1/21/2016	Lead	0	Copper
1000	LG02032	1/21/2016	Lead	0	Copper
1001	LG02033	1/21/2016	Lead	0	Copper
1002	LG02036	1/21/2016	Lead	0	Copper
1003	LG02037	1/21/2016	Lead	0	Copper
1004	LG02038	1/21/2016	Lead	0	Copper
1005	LG02041	1/21/2016	Lead	0	Copper
1006	LG02042	1/21/2016	Lead	0	Copper
1007	LG02045	1/21/2016	Lead	0	Copper
1008	LG02046	1/21/2016	Lead	0	Copper

	F	G	H
967	0	FLINT	48532
968	0	FLINT	48503
969	0	FLINT	48503
970	70	FLINT	48504
971	0	FLINT	48532
972	0	FLINT	48505
973	390	FLINT	48507
974	0	FLINT	48503
975	80	FLINT	48504
976	0		
977	0	FLINT	48503
978	80	FLINT	48505
979	0	FLINT	48505
980	130	FLINT	48505
981	0	FLINT	48505
982	0	FLINT	48505
983	0	FLINT	48506
984	0	FLINT	48503
985	0	FLINT	48503
986	0		
987	0	FLINT	48506
988	0	FLINT	48503
989	150	FLINT	48504
990	0	FLINT	48505
991	130	FLINT	48504
992	0	FLINT	48506
993	0	FLINT	48506
994	0	FLINT	48505
995	0	FLINT	48504
996	110	FLINT	48506
997	0	FLINT	48507
998	90	FLINT	48503
999	0	FLINT	48505
1000	0	FLINT	48505
1001	60	FLINT	48504
1002	0	FLINT	48504
1003	0	FLINT	48505
1004	0	FLINT	48507
1005	0	FLINT	48507
1006	0	FLINT	48507
1007	0	FLINT	48503
1008	0	FLINT	48507

	A	B	C	D	E
1009	LG02050	1/21/2016	Lead	0	Copper
1010	LG02055	1/21/2016	Lead	0	Copper
1011	LG02058	1/21/2016	Lead	0	Copper
1012	LG02060	1/21/2016	Lead	0	Copper
1013	LG02063	1/21/2016	Lead	0	Copper
1014	LG02065	1/21/2016	Lead	0	Copper
1015	LG02066	1/21/2016	Lead	0	Copper
1016	LG02067	1/21/2016	Lead	0	Copper
1017	LG02068	1/21/2016	Lead	0	Copper
1018	LG02069	1/21/2016	Lead	0	Copper
1019	LG02070	1/21/2016	Lead	0	Copper
1020	LG02071	1/21/2016	Lead	0	Copper
1021	LG02079	1/21/2016	Lead	0	Copper
1022	LG02080	1/21/2016	Lead	0	Copper
1023	LG02081	1/21/2016	Lead	0	Copper
1024	LG02082	1/21/2016	Lead	0	Copper
1025	LG02085	1/21/2016	Lead	0	Copper
1026	LG02086	1/21/2016	Lead	0	Copper
1027	LG02087	1/21/2016	Lead	0	Copper
1028	LG02089	1/21/2016	Lead	0	Copper
1029	LG02091	1/21/2016	Lead	0	Copper
1030	LG02092	1/21/2016	Lead	0	Copper
1031	LG02094	1/21/2016	Lead	0	Copper
1032	LG02095	1/21/2016	Lead	0	Copper
1033	LG02096	1/21/2016	Lead	0	Copper
1034	LG02097	1/21/2016	Lead	0	Copper
1035	LG02101	1/21/2016	Lead	0	Copper
1036	LG02106	1/21/2016	Lead	0	Copper
1037	LG02108	1/21/2016	Lead	0	Copper
1038	LG02112	1/21/2016	Lead	0	Copper
1039	LG02116	1/21/2016	Lead	0	Copper
1040	LG02117	1/21/2016	Lead	0	Copper
1041	LG02118	1/21/2016	Lead	0	Copper
1042	LG02120	1/21/2016	Lead	0	Copper
1043	LG02121	1/21/2016	Lead	0	Copper
1044	LG02123	1/21/2016	Lead	0	Copper
1045	LG02124	1/21/2016	Lead	0	Copper
1046	LG02126	1/21/2016	Lead	0	Copper
1047	LG02128	1/21/2016	Lead	0	Copper
1048	LG02129	1/21/2016	Lead	0	Copper
1049	LG02131	1/21/2016	Lead	0	Copper
1050	LG02132	1/21/2016	Lead	0	Copper

	F	G	H
1009	70	FLINT	48507
1010	0	FLINT	48505
1011	0	FLINT	48503
1012	80	FLINT	48503
1013	0	FLINT	48506
1014	0	FLINT	48506
1015	110	FLINT	48503
1016	0	FLINT	48507
1017	0	FLINT	48503
1018	0	FLINT	48506
1019	130	FLINT	48507
1020	0	FLINT	48507
1021	0	FLINT	48507
1022	90	FLINT	
1023	0	FLINT	48507
1024	70	FLINT	48504
1025	0	FLINT	48504
1026	0	FLINT	48505
1027	0	FLINT	48505
1028	0	FLINT	48507
1029	0	FLINT	48503
1030	90	FLINT	
1031	60	FLINT	48505
1032	0	FLINT	48503
1033	0		
1034	120	FLINT	48504
1035	0	FLINT	48506
1036	0	FLINT	48503
1037	0	FLINT	48505
1038	0	FLINT	48503
1039	0	FLINT	48507
1040	0	FLINT	48505
1041	0	FLINT	48505
1042	0	FLINT	
1043	90		
1044	0	FLINT	48505
1045	0	FLINT	48505
1046	60	FLINT	48505
1047	0	FLINT	48504
1048	0	FLINT	48506
1049	0	FLINT	48505
1050	380	FLINT	48507

	A	B	C	D	E
1051	LG02135	1/21/2016	Lead	0	Copper
1052	LG02139	1/21/2016	Lead	0	Copper
1053	LG02141	1/21/2016	Lead	0	Copper
1054	LG02143	1/21/2016	Lead	0	Copper
1055	LG02145	1/21/2016	Lead	0	Copper
1056	LG02146	1/21/2016	Lead	0	Copper
1057	LG02147	1/21/2016	Lead	0	Copper
1058	LG02148	1/21/2016	Lead	0	Copper
1059	LG02150	1/21/2016	Lead	0	Copper
1060	LG02151	1/21/2016	Lead	0	Copper
1061	LG02152	1/21/2016	Lead	0	Copper
1062	LG02153	1/21/2016	Lead	0	Copper
1063	LG02155	1/21/2016	Lead	0	Copper
1064	LG02157	1/21/2016	Lead	0	Copper
1065	LG02158	1/21/2016	Lead	0	Copper
1066	LG02159	1/21/2016	Lead	0	Copper
1067	LG02162	1/21/2016	Lead	0	Copper
1068	LG02170	1/21/2016	Lead	0	Copper
1069	LG02172	1/21/2016	Lead	0	Copper
1070	LG02173	1/21/2016	Lead	0	Copper
1071	LG02176	1/21/2016	Lead	0	Copper
1072	LG02177	1/21/2016	Lead	0	Copper
1073	LG02178	1/21/2016	Lead	0	Copper
1074	LG02182	1/21/2016	Lead	0	Copper
1075	LG02186	1/21/2016	Lead	0	Copper
1076	LG02191	1/21/2016	Lead	0	Copper
1077	LG02193	1/21/2016	Lead	0	Copper
1078	LG02196	1/21/2016	Lead	0	Copper
1079	LG02197	1/21/2016	Lead	0	Copper
1080	LG02199	1/21/2016	Lead	0	Copper
1081	LG02200	1/21/2016	Lead	0	Copper
1082	LG02201	1/21/2016	Lead	0	Copper
1083	LG02206	1/21/2016	Lead	0	Copper
1084	LG02208	1/21/2016	Lead	0	Copper
1085	LG02210	1/21/2016	Lead	0	Copper
1086	LG02215	1/21/2016	Lead	0	Copper
1087	LG02218	1/21/2016	Lead	0	Copper
1088	LG02219	1/21/2016	Lead	0	Copper
1089	LG02220	1/21/2016	Lead	0	Copper
1090	LG02226	1/21/2016	Lead	0	Copper
1091	LG02229	1/21/2016	Lead	0	Copper
1092	LG02231	1/21/2016	Lead	0	Copper

	F	G	H
1051	0	FLINT	48504
1052	80	FLINT	48506
1053	0	FLINT	48506
1054	70	FLINT	48506
1055	140	FLINT	48506
1056	60	FLINT	48506
1057	0	FLINT	48507
1058	0	FLINT	48506
1059	0	FLINT	48505
1060	0	FLINT	48503
1061	0	FLINT	48503
1062	100	FLINT	48507
1063	0	FLINT	48507
1064	0	FLINT	48505
1065	0	FLINT	48506
1066	0	FLINT	48506
1067	0	FLINT	48503
1068	70	FLINT	48506
1069	100	FLINT	48503
1070	0		
1071	0	FLINT	48503
1072	0	FLINT	48506
1073	100	FLINT	48507
1074	80	FLINT	48504
1075	120	FLINT	48507
1076	0	FLINT	48505
1077	0	FLINT	
1078	0	FLINT	
1079	80	FLINT	48506
1080	0	FLINT	48506
1081	1,100	BURTON	48529
1082	0	FLINT	
1083	210	FLINT	48506
1084	60	FLINT	48507
1085	60	FLINT	48507
1086	0	FLINT	48506
1087	0	FLINT	48504
1088	0	FLINT	48506
1089	0	FLINT	48503
1090	0	FLINT	48506
1091	110	FLINT	48507
1092	0	FLINT	48503

	A	B	C	D	E
1093	LG02233	1/21/2016	Lead	0	Copper
1094	LG02303	1/22/2016	Lead	0	Copper
1095	LG02304	1/22/2016	Lead	0	Copper
1096	LG02305	1/22/2016	Lead	0	Copper
1097	LG02306	1/22/2016	Lead	0	Copper
1098	LG02307	1/22/2016	Lead	0	Copper
1099	LG02310	1/22/2016	Lead	0	Copper
1100	LG02311	1/22/2016	Lead	0	Copper
1101	LG02312	1/22/2016	Lead	0	Copper
1102	LG02313	1/22/2016	Lead	0	Copper
1103	LG02314	1/22/2016	Lead	0	Copper
1104	LG02315	1/22/2016	Lead	0	Copper
1105	LG02320	1/22/2016	Lead	0	Copper
1106	LG02321	1/22/2016	Lead	0	Copper
1107	LG02322	1/22/2016	Lead	0	Copper
1108	LG02324	1/22/2016	Lead	0	Copper
1109	LG02325	1/22/2016	Lead	0	Copper
1110	LG02326	1/22/2016	Lead	0	Copper
1111	LG02328	1/22/2016	Lead	0	Copper
1112	LG02329	1/22/2016	Lead	0	Copper
1113	LG02330	1/22/2016	Lead	0	Copper
1114	LG02331	1/22/2016	Lead	0	Copper
1115	LG02332	1/22/2016	Lead	0	Copper
1116	LG02333	1/22/2016	Lead	0	Copper
1117	LG02334	1/22/2016	Lead	0	Copper
1118	LG02335	1/22/2016	Lead	0	Copper
1119	LG02336	1/22/2016	Lead	0	Copper
1120	LG02337	1/22/2016	Lead	0	Copper
1121	LG02339	1/22/2016	Lead	0	Copper
1122	LG02341	1/22/2016	Lead	0	Copper
1123	LG02343	1/22/2016	Lead	0	Copper
1124	LG02344	1/22/2016	Lead	0	Copper
1125	LG02345	1/22/2016	Lead	0	Copper
1126	LG02348	1/22/2016	Lead	0	Copper
1127	LG02351	1/22/2016	Lead	0	Copper
1128	LG02353	1/22/2016	Lead	0	Copper
1129	LG02354	1/22/2016	Lead	0	Copper
1130	LG02356	1/22/2016	Lead	0	Copper
1131	LG02358	1/22/2016	Lead	0	Copper
1132	LG02359	1/22/2016	Lead	0	Copper
1133	LG02365	1/22/2016	Lead	0	Copper
1134	LG02366	1/22/2016	Lead	0	Copper

	F	G	H
1093	200	FLINT	48509
1094	100	FLINT	48503
1095	0	FLINT	48504
1096	80	FLINT	48507
1097	180	FLINT	48503
1098	0	FLINT	48507
1099	0	FLINT	48507
1100	110	FLINT	48504
1101	0	FLINT	48503
1102	0	FLINT	48503
1103	50	FLINT	48507
1104	0	FLINT	48507
1105	400		
1106	0	FLINT	48507
1107	120	FLINT	48503
1108	60	FLINT	48503
1109	0	FLINT	48504
1110	0	FLINT	
1111	0	FLINT	48505
1112	130	FLINT	48507
1113	0	FLINT	48504
1114	0	FLINT	48503
1115	110	FLINT	48504
1116	0	FLINT	48503
1117	80	FLINT	48504
1118	0	FLINT	48506
1119	90	FLINT	48506
1120	0	FLINT	48504
1121	120	FLINT	48503
1122	0	FLINT	48503
1123	0	FLINT	48503
1124	110	FLINT	48503
1125	80	FLINT	48503
1126	100	FLINT	48502
1127	0	FLINT	48532
1128	0	FLINT	48503
1129	0	FLINT	48503
1130	0	FLINT	48505
1131	0	FLINT	48504
1132	0	FLINT	48504
1133	0	FLINT	48507
1134	0	FLINT	48505

	A	B	C	D	E
1135	LG02369	1/22/2016	Lead	0	Copper
1136	LG02370	1/22/2016	Lead	0	Copper
1137	LG02371	1/22/2016	Lead	0	Copper
1138	LG02372	1/22/2016	Lead	0	Copper
1139	LG02374	1/22/2016	Lead	0	Copper
1140	LG02375	1/22/2016	Lead	0	Copper
1141	LG02378	1/22/2016	Lead	0	Copper
1142	LG02381	1/22/2016	Lead	0	Copper
1143	LG02383	1/22/2016	Lead	0	Copper
1144	LG02384	1/22/2016	Lead	0	Copper
1145	LG02385	1/22/2016	Lead	0	Copper
1146	LG02386	1/22/2016	Lead	0	Copper
1147	LG02388	1/22/2016	Lead	0	Copper
1148	LG02389	1/22/2016	Lead	0	Copper
1149	LG02391	1/22/2016	Lead	0	Copper
1150	LG02393	1/22/2016	Lead	0	Copper
1151	LG02394	1/22/2016	Lead	0	Copper
1152	LG02395	1/22/2016	Lead	0	Copper
1153	LG02396	1/22/2016	Lead	0	Copper
1154	LG02397	1/22/2016	Lead	0	Copper
1155	LG02399	1/22/2016	Lead	0	Copper
1156	LG02402	1/22/2016	Lead	0	Copper
1157	LG02403	1/22/2016	Lead	0	Copper
1158	LG02405	1/22/2016	Lead	0	Copper
1159	LG02406	1/22/2016	Lead	0	Copper
1160	LG02410	1/22/2016	Lead	0	Copper
1161	LG02411	1/22/2016	Lead	0	Copper
1162	LG02416	1/22/2016	Lead	0	Copper
1163	LG02418	1/22/2016	Lead	0	Copper
1164	LG02420	1/22/2016	Lead	0	Copper
1165	LG02422	1/22/2016	Lead	0	Copper
1166	LG02423	1/22/2016	Lead	0	Copper
1167	LG02425	1/22/2016	Lead	0	Copper
1168	LG02427	1/22/2016	Lead	0	Copper
1169	LG02428	1/22/2016	Lead	0	Copper
1170	LG02429	1/22/2016	Lead	0	Copper
1171	LG02435	1/22/2016	Lead	0	Copper
1172	LG02437	1/22/2016	Lead	0	Copper
1173	LG02440	1/22/2016	Lead	0	Copper
1174	LG02441	1/22/2016	Lead	0	Copper
1175	LG02445	1/22/2016	Lead	0	Copper
1176	LG02447	1/22/2016	Lead	0	Copper

	F	G	H
1135	0	FLINT	48507
1136	0	FLINT	48506
1137	0	FLINT	48503
1138	0	FLINT	48503
1139	0	FLINT	48507
1140	0	FLINT	48507
1141	0	FLINT	48507
1142	0	FLINT	48439
1143	0	FLINT	48503
1144	0	FLINT	
1145	100	FLINT	48532
1146	0	FLINT	48506
1147	0	FLINT	48506
1148	70	FLINT	48532
1149	0	FLINT	
1150	0	FLINT	48505
1151	300	FLINT	48506
1152	0	FLINT	
1153	80	FLINT	48506
1154	100	FLINT	48504
1155	0	FLINT	48505
1156	320	FLINT	48507
1157	0	FLINT	48504
1158	70	FLINT	48503
1159	0	FLINT	48503
1160	0	FLINT	48507
1161	200	FLINT	48503
1162	200	BURTON	48529
1163	0		
1164	100	FLINT	48507
1165	60	FLINT	48506
1166	0	FLINT	
1167	0	FLINT	48507
1168	210	FLINT	48505
1169	70	FLINT	48504
1170	50	FLINT	48506
1171	210	FLINT	48503
1172	110	FLINT	48503
1173	0	FLINT	48506
1174	60	FLINT	48503
1175	170	FLINT	48503
1176	0	FLINT	

	A	B	C	D	E
1177	LG02450	1/22/2016	Lead	0	Copper
1178	LG02452	1/22/2016	Lead	0	Copper
1179	LG02455	1/22/2016	Lead	0	Copper
1180	LG02456	1/22/2016	Lead	0	Copper
1181	LG02457	1/22/2016	Lead	0	Copper
1182	LG02464	1/22/2016	Lead	0	Copper
1183	LG02466	1/22/2016	Lead	0	Copper
1184	LG02467	1/22/2016	Lead	0	Copper
1185	LG02468	1/22/2016	Lead	0	Copper
1186	LG02469	1/22/2016	Lead	0	Copper
1187	LG02470	1/22/2016	Lead	0	Copper
1188	LG02473	1/22/2016	Lead	0	Copper
1189	LG02475	1/22/2016	Lead	0	Copper
1190	LG02476	1/22/2016	Lead	0	Copper
1191	LG02477	1/22/2016	Lead	0	Copper
1192	LG02478	1/22/2016	Lead	0	Copper
1193	LG02479	1/22/2016	Lead	0	Copper
1194	LG02481	1/22/2016	Lead	0	Copper
1195	LG02483	1/22/2016	Lead	0	Copper
1196	LG02485	1/22/2016	Lead	0	Copper
1197	LG02486	1/22/2016	Lead	0	Copper
1198	LG02487	1/22/2016	Lead	0	Copper
1199	LG02488	1/22/2016	Lead	0	Copper
1200	LG02489	1/22/2016	Lead	0	Copper
1201	LG02490	1/22/2016	Lead	0	Copper
1202	LG02496	1/22/2016	Lead	0	Copper
1203	LG02497	1/22/2016	Lead	0	Copper
1204	LG02498	1/22/2016	Lead	0	Copper
1205	LG02499	1/22/2016	Lead	0	Copper
1206	LG02504	1/22/2016	Lead	0	Copper
1207	LG02508	1/22/2016	Lead	0	Copper
1208	LG02509	1/22/2016	Lead	0	Copper
1209	LG02510	1/22/2016	Lead	0	Copper
1210	LG02512	1/22/2016	Lead	0	Copper
1211	LG02514	1/22/2016	Lead	0	Copper
1212	LG02515	1/22/2016	Lead	0	Copper
1213	LG02517	1/22/2016	Lead	0	Copper
1214	LG02522	1/22/2016	Lead	0	Copper
1215	LG02523	1/22/2016	Lead	0	Copper
1216	LG02524	1/22/2016	Lead	0	Copper
1217	LG02526	1/22/2016	Lead	0	Copper
1218	LG02528	1/22/2016	Lead	0	Copper

	F	G	H
1177	0	FLINT	48506
1178	0	FLINT	48507
1179	0	FLINT	48503
1180	0	FLINT	48532
1181	80	FLINT	48503-2812
1182	0	FLINT	48503
1183	110	FLINT	48507
1184	240	FLINT	48503
1185	0	FLINT	48507
1186	0	FLINT	48505
1187	0	FLINT	48505
1188	0	FLINT	48505
1189	0	FLINT	
1190	0	FLINT	48507
1191	0	FLINT	48505
1192	0	FLINT	48504
1193	180	FLINT	48504
1194	60	FLINT	48507
1195	60	FLINT	48504
1196	110	FLINT	48506-2665
1197	0	FLINT	48506
1198	0	FLINT	48507
1199	0	FLINT	48506
1200	0	FLINT	48503
1201	0		
1202	0	FLINT	
1203	0	FLINT	48504
1204	0	FLINT	48505
1205	0	FLINT	48505
1206	60	FLINT	48506
1207	0	FLINT	48503
1208	0	FLINT	48504
1209	0	FLINT	48506
1210	0	FLINT	48502
1211	0	FLINT	48505
1212	0	FLINT	48503
1213	90	FLINT	48506
1214	60	FLINT	48505
1215	0	FLINT	48506
1216	60	FLINT	48532
1217	0	FLINT	48506
1218	0	FLINT	48506

	A	B	C	D	E
1219	LG02529	1/22/2016	Lead	0	Copper
1220	LG02530	1/22/2016	Lead	0	Copper
1221	LG02531	1/22/2016	Lead	0	Copper
1222	LG02532	1/22/2016	Lead	0	Copper
1223	LG02535	1/22/2016	Lead	0	Copper
1224	LG02536	1/22/2016	Lead	0	Copper
1225	LG02539	1/22/2016	Lead	0	Copper
1226	LG02540	1/22/2016	Lead	0	Copper
1227	LG02541	1/22/2016	Lead	0	Copper
1228	LG02542	1/22/2016	Lead	0	Copper
1229	LG02545	1/22/2016	Lead	0	Copper
1230	LG02548	1/22/2016	Lead	0	Copper
1231	LG02549	1/22/2016	Lead	0	Copper
1232	LG02550	1/22/2016	Lead	0	Copper
1233	LG02551	1/22/2016	Lead	0	Copper
1234	LG02552	1/22/2016	Lead	0	Copper
1235	LG02553	1/22/2016	Lead	0	Copper
1236	LG02555	1/22/2016	Lead	0	Copper
1237	LG02557	1/22/2016	Lead	0	Copper
1238	LG02558	1/22/2016	Lead	0	Copper
1239	LG02562	1/22/2016	Lead	0	Copper
1240	LG02563	1/22/2016	Lead	0	Copper
1241	LG02567	1/22/2016	Lead	0	Copper
1242	LG02570	1/22/2016	Lead	0	Copper
1243	LG02571	1/22/2016	Lead	0	Copper
1244	LG02573	1/22/2016	Lead	0	Copper
1245	LG02578	1/22/2016	Lead	0	Copper
1246	LG02579	1/22/2016	Lead	0	Copper
1247	LG02580	1/22/2016	Lead	0	Copper
1248	LG02581	1/22/2016	Lead	0	Copper
1249	LG02585	1/22/2016	Lead	0	Copper
1250	LG02586	1/22/2016	Lead	0	Copper
1251	LG02590	1/22/2016	Lead	0	Copper
1252	LG02591	1/22/2016	Lead	0	Copper
1253	LG02592	1/22/2016	Lead	0	Copper
1254	LG02593	1/22/2016	Lead	0	Copper
1255	LG02596	1/22/2016	Lead	0	Copper
1256	LG02597	1/22/2016	Lead	0	Copper
1257	LG02598	1/22/2016	Lead	0	Copper
1258	LG02599	1/22/2016	Lead	0	Copper
1259	LG02600	1/22/2016	Lead	0	Copper
1260	LG02601	1/22/2016	Lead	0	Copper

	F	G	H
1219	0	FLINT	48503
1220	120	FLINT	48505
1221	0	FLINT	48506
1222	0	FLINT	48506
1223	0	FLINT	48505
1224	0	FLINT	48507
1225	0	FLINT	48504
1226	60	FLINT	48505
1227	70	FLINT	48506-2680
1228	80	FLINT	48506
1229	80	FLINT	48506
1230	90	FLINT	48505
1231	0	FLINT	48506
1232	0	FLINT	48506
1233	0	FLINT	48505
1234	70	FLINT	48503
1235	0	FLINT	48506
1236	0	FLINT	48505
1237	0	FLINT	48504
1238	60	FLINT	48503
1239	0	FLINT	48506
1240	0	FLINT	48506
1241	0	FLINT	48506
1242	0	FLINT	48504
1243	50	FLINT	48506
1244	0	FLINT	48506
1245	50	FLINT	48504
1246	90	FLINT	48504
1247	80	FLINT	48503
1248	0	FLINT	48503
1249	180		
1250	0	FLINT	48504
1251	120	FLINT	48504
1252	80	FLINT	48507
1253	0	FLINT	48505
1254	50	FLINT	48507
1255	0		
1256	0	FLINT	48504
1257	0	FLINT	48532
1258	190	FLINT	48503
1259	0	FLINT	48505
1260	0	FLINT	48505

	A	B	C	D	E
1261	LG02602	1/22/2016	Lead	0	Copper
1262	LG02603	1/22/2016	Lead	0	Copper
1263	LG02605	1/22/2016	Lead	0	Copper
1264	LG02606	1/22/2016	Lead	0	Copper
1265	LG02607	1/22/2016	Lead	0	Copper
1266	LG02608	1/22/2016	Lead	0	Copper
1267	LG02611	1/22/2016	Lead	0	Copper
1268	LG02613	1/22/2016	Lead	0	Copper
1269	LG02614	1/22/2016	Lead	0	Copper
1270	LG02615	1/22/2016	Lead	0	Copper
1271	LG02617	1/22/2016	Lead	0	Copper
1272	LG02618	1/22/2016	Lead	0	Copper
1273	LG02619	1/22/2016	Lead	0	Copper
1274	LG02621	1/22/2016	Lead	0	Copper
1275	LG02623	1/22/2016	Lead	0	Copper
1276	LG02624	1/22/2016	Lead	0	Copper
1277	LG02625	1/22/2016	Lead	0	Copper
1278	LG02626	1/22/2016	Lead	0	Copper
1279	LG02629	1/22/2016	Lead	0	Copper
1280	LG02631	1/22/2016	Lead	0	Copper
1281	LG02632	1/22/2016	Lead	0	Copper
1282	LG02633	1/22/2016	Lead	0	Copper
1283	LG02635	1/22/2016	Lead	0	Copper
1284	LG02636	1/22/2016	Lead	0	Copper
1285	LG02637	1/22/2016	Lead	0	Copper
1286	LG02639	1/22/2016	Lead	0	Copper
1287	LG02668	1/23/2016	Lead	0	Copper
1288	LG02669	1/23/2016	Lead	0	Copper
1289	LG02671	1/23/2016	Lead	0	Copper
1290	LG02672	1/23/2016	Lead	0	Copper
1291	LG02673	1/23/2016	Lead	0	Copper
1292	LG02674	1/23/2016	Lead	0	Copper
1293	LG02679	1/23/2016	Lead	0	Copper
1294	LG02680	1/23/2016	Lead	0	Copper
1295	LG02684	1/23/2016	Lead	0	Copper
1296	LG02685	1/23/2016	Lead	0	Copper
1297	LG02686	1/23/2016	Lead	0	Copper
1298	LG02688	1/23/2016	Lead	0	Copper
1299	LG02690	1/23/2016	Lead	0	Copper
1300	LG02691	1/23/2016	Lead	0	Copper
1301	LG02692	1/23/2016	Lead	0	Copper
1302	LG02694	1/23/2016	Lead	0	Copper

	F	G	H
1261	0	FLINT	48505
1262	0	FLINT	48504
1263	0	FLINT	48505
1264	0	FLINT	48505
1265	0	FLINT	48504
1266	150	FLINT	48504
1267	0	FLINT	48505
1268	0	FLINT	48505
1269	0	FLINT	48505
1270	0	FLINT	48504
1271	60	FLINT	48504
1272	0	FLINT	48506
1273	0	FLINT	48506
1274	0	FLINT	48507
1275	0	FLINT	48503
1276	0	FLINT	48507
1277	0	FLINT	48503
1278	0	FLINT	48507
1279	0	FLINT	48507
1280	0	FLINT	48507
1281	0	FLINT	48507
1282	0	FLINT	48505
1283	0	FLINT	48507
1284	0	FLINT	48507
1285	50	FLINT	48505
1286	0	FLINT	48505
1287	0	FLINT	48504
1288	190	FLINT	48503
1289	0	FLINT	48503
1290	0	FLINT	48504
1291	0	FLINT	48503
1292	0	FLINT	48505
1293	0	FLINT	48506
1294	0	FLINT	48506
1295	110	FLINT	48504
1296	0	FLINT	48532
1297	0	FLINT	48505
1298	0	FLINT	48504
1299	0	FLINT	48503
1300	0	FLINT	48505
1301	260	FLINT	48505
1302	70	FLINT	48503

	A	B	C	D	E
1303	LG02695	1/23/2016	Lead	0	Copper
1304	LG02697	1/23/2016	Lead	0	Copper
1305	LG02698	1/23/2016	Lead	0	Copper
1306	LG02700	1/23/2016	Lead	0	Copper
1307	LG02701	1/23/2016	Lead	0	Copper
1308	LG02702	1/23/2016	Lead	0	Copper
1309	LG02703	1/23/2016	Lead	0	Copper
1310	LG02706	1/23/2016	Lead	0	Copper
1311	LG02709	1/23/2016	Lead	0	Copper
1312	LG02710	1/23/2016	Lead	0	Copper
1313	LG02711	1/23/2016	Lead	0	Copper
1314	LG02713	1/23/2016	Lead	0	Copper
1315	LG02714	1/23/2016	Lead	0	Copper
1316	LG02715	1/23/2016	Lead	0	Copper
1317	LG02720	1/23/2016	Lead	0	Copper
1318	LG02721	1/23/2016	Lead	0	Copper
1319	LG02722	1/23/2016	Lead	0	Copper
1320	LG02723	1/23/2016	Lead	0	Copper
1321	LG02725	1/23/2016	Lead	0	Copper
1322	LG02726	1/23/2016	Lead	0	Copper
1323	LG02727	1/23/2016	Lead	0	Copper
1324	LG02730	1/23/2016	Lead	0	Copper
1325	LG02731	1/23/2016	Lead	0	Copper
1326	LG02732	1/23/2016	Lead	0	Copper
1327	LG02735	1/23/2016	Lead	0	Copper
1328	LG02737	1/23/2016	Lead	0	Copper
1329	LG02738	1/23/2016	Lead	0	Copper
1330	LG02739	1/23/2016	Lead	0	Copper
1331	LG02741	1/23/2016	Lead	0	Copper
1332	LG02742	1/23/2016	Lead	0	Copper
1333	LG02744	1/23/2016	Lead	0	Copper
1334	LG02745	1/23/2016	Lead	0	Copper
1335	LG02746	1/23/2016	Lead	0	Copper
1336	LG02747	1/23/2016	Lead	0	Copper
1337	LG02748	1/23/2016	Lead	0	Copper
1338	LG02750	1/23/2016	Lead	0	Copper
1339	LG02751	1/23/2016	Lead	0	Copper
1340	LG02753	1/23/2016	Lead	0	Copper
1341	LG02754	1/23/2016	Lead	0	Copper
1342	LG02755	1/23/2016	Lead	0	Copper
1343	LG02756	1/23/2016	Lead	0	Copper
1344	LG02757	1/23/2016	Lead	0	Copper

	F	G	H
1303	0	FLINT	48503
1304	0	FLINT	48506
1305	0	FLINT	48506
1306	50	FLINT	48504
1307	0	FLINT	48504
1308	110	FLINT	48505
1309	0	FLINT	48506
1310	0	FLINT	48507
1311	0	FLINT	48506
1312	0	FLINT	48505
1313	0	FLINT	48503
1314	0	FLINT	48505
1315	0	FLINT	48505
1316	0	FLINT	48503
1317	0	FLINT	48503
1318	0	FLINT	48505
1319	0	FLINT	48503
1320	0	FLINT	48503
1321	70	FLINT	48503
1322	240	FLINT	48503
1323	0	FLINT	48503
1324	0	FLINT	48503
1325	0	FLINT	48506
1326	0	FLINT	48506
1327	0	FLINT	48506
1328	0	FLINT	48505
1329	0	FLINT	48506
1330	0	FLINT	48506
1331	0	FLINT	48506
1332	0	FLINT	48506
1333	0	FLINT	48506
1334	0	FLINT	48505
1335	0	FLINT	48504
1336	0	FLINT	48506
1337	70	FLINT	48505
1338	0	FLINT	48504
1339	0	FLINT	48505
1340	0	FLINT	48505
1341	0	FLINT	48504
1342	0	FLINT	48504
1343	0	FLINT	48505
1344	0	FLINT	48505

	A	B	C	D	E
1345	LG02758	1/23/2016	Lead	0	Copper
1346	LG02761	1/23/2016	Lead	0	Copper
1347	LG02762	1/23/2016	Lead	0	Copper
1348	LG02763	1/23/2016	Lead	0	Copper
1349	LG02765	1/23/2016	Lead	0	Copper
1350	LG02766	1/23/2016	Lead	0	Copper
1351	LG02767	1/23/2016	Lead	0	Copper
1352	LG02771	1/23/2016	Lead	0	Copper
1353	LG02772	1/23/2016	Lead	0	Copper
1354	LG02774	1/23/2016	Lead	0	Copper
1355	LG02781	1/23/2016	Lead	0	Copper
1356	LG02784	1/23/2016	Lead	0	Copper
1357	LG02785	1/23/2016	Lead	0	Copper
1358	LG02786	1/23/2016	Lead	0	Copper
1359	LG02787	1/23/2016	Lead	0	Copper
1360	LG02788	1/23/2016	Lead	0	Copper
1361	LG02790	1/23/2016	Lead	0	Copper
1362	LG02791	1/23/2016	Lead	0	Copper
1363	LG02793	1/23/2016	Lead	0	Copper
1364	LG02794	1/23/2016	Lead	0	Copper
1365	LG02795	1/23/2016	Lead	0	Copper
1366	LG02798	1/23/2016	Lead	0	Copper
1367	LG02799	1/23/2016	Lead	0	Copper
1368	LG02800	1/23/2016	Lead	0	Copper
1369	LG02801	1/23/2016	Lead	0	Copper
1370	LG02805	1/23/2016	Lead	0	Copper
1371	LG02806	1/23/2016	Lead	0	Copper
1372	LG02808	1/23/2016	Lead	0	Copper
1373	LG02809	1/23/2016	Lead	0	Copper
1374	LG02810	1/23/2016	Lead	0	Copper
1375	LG02811	1/23/2016	Lead	0	Copper
1376	LG02812	1/23/2016	Lead	0	Copper
1377	LG02814	1/23/2016	Lead	0	Copper
1378	LG02821	1/23/2016	Lead	0	Copper
1379	LG02822	1/23/2016	Lead	0	Copper
1380	LG02825	1/23/2016	Lead	0	Copper
1381	LG02827	1/23/2016	Lead	0	Copper
1382	LG02828	1/23/2016	Lead	0	Copper
1383	LG02829	1/23/2016	Lead	0	Copper
1384	LG02833	1/23/2016	Lead	0	Copper
1385	LG02834	1/23/2016	Lead	0	Copper
1386	LG02835	1/23/2016	Lead	0	Copper

	F	G	H
1345	0	FLINT	48505
1346	100	FLINT	48504
1347	0	FLINT	48504
1348	0	FLINT	48504
1349	290	FLINT	48506
1350	60	FLINT	
1351	0	FLINT	
1352	50	FLINT	48532
1353	0	FLINT	48503
1354	0	FLINT	48503
1355	80	FLINT	48504
1356	110	FLINT	48506
1357	90	FLINT	48507
1358	0	FLINT	48532
1359	0	FLINT	48506
1360	0	FLINT	48506
1361	130	FLINT	48506
1362	0	FLINT	48507
1363	0	BURTON	48519
1364	0	FLINT	48507
1365	120	FLINT	48505
1366	0	FLINT	48507
1367	0	FLINT	48504
1368	0	FLINT	48503
1369	0	FLINT	48506
1370	0	FLINT	48506
1371	0	FLINT	48506
1372	70	FLINT	48503
1373	0	FLINT	48506
1374	0	FLINT	48504
1375	0	FLINT	48504
1376	100	FLINT	48503
1377	0	FLINT	48504
1378	400	FLINT	48507
1379	0	FLINT	48504
1380	460	FLINT	48506
1381	0	FLINT	48507
1382	70	FLINT	48507
1383	0	FLINT	48507
1384	0	FLINT	48507
1385	0	FLINT	48503
1386	0	FLINT	48507

	A	B	C	D	E
1387	LG02837	1/23/2016	Lead	0	Copper
1388	LG02838	1/23/2016	Lead	0	Copper
1389	LG02839	1/23/2016	Lead	0	Copper
1390	LG02840	1/23/2016	Lead	0	Copper
1391	LG02843	1/23/2016	Lead	0	Copper
1392	LG02845	1/23/2016	Lead	0	Copper
1393	LG02846	1/23/2016	Lead	0	Copper
1394	LG02847	1/23/2016	Lead	0	Copper
1395	LG02853	1/23/2016	Lead	0	Copper
1396	LG02855	1/23/2016	Lead	0	Copper
1397	LG02856	1/23/2016	Lead	0	Copper
1398	LG02859	1/23/2016	Lead	0	Copper
1399	LG02862	1/23/2016	Lead	0	Copper
1400	LG02866	1/23/2016	Lead	0	Copper
1401	LG02870	1/23/2016	Lead	0	Copper
1402	LG02871	1/23/2016	Lead	0	Copper
1403	LG02872	1/23/2016	Lead	0	Copper
1404	LG02873	1/23/2016	Lead	0	Copper
1405	LG02876	1/23/2016	Lead	0	Copper
1406	LG02880	1/23/2016	Lead	0	Copper
1407	LG02881	1/23/2016	Lead	0	Copper
1408	LG02882	1/23/2016	Lead	0	Copper
1409	LG02883	1/23/2016	Lead	0	Copper
1410	LG02884	1/23/2016	Lead	0	Copper
1411	LG02886	1/23/2016	Lead	0	Copper
1412	LG02888	1/23/2016	Lead	0	Copper
1413	LG02890	1/23/2016	Lead	0	Copper
1414	LG02891	1/23/2016	Lead	0	Copper
1415	LG02895	1/23/2016	Lead	0	Copper
1416	LG02896	1/23/2016	Lead	0	Copper
1417	LG02897	1/23/2016	Lead	0	Copper
1418	LG02899	1/23/2016	Lead	0	Copper
1419	LG02902	1/23/2016	Lead	0	Copper
1420	LG02903	1/23/2016	Lead	0	Copper
1421	LG02904	1/23/2016	Lead	0	Copper
1422	LG02907	1/23/2016	Lead	0	Copper
1423	LG02908	1/23/2016	Lead	0	Copper
1424	LG02909	1/23/2016	Lead	0	Copper
1425	LG02911	1/23/2016	Lead	0	Copper
1426	LG02912	1/23/2016	Lead	0	Copper
1427	LG02916	1/23/2016	Lead	0	Copper
1428	LG02921	1/23/2016	Lead	0	Copper

	F	G	H
1387	0	FLINT	48505
1388	130	FLINT	48503
1389	0	FLINT	48506
1390	0	FLINT	48506
1391	220	FLINT	48507
1392	0	FLINT	48506
1393	0	FLINT	48506
1394	0	FLINT	48507
1395	0	FLINT	48506
1396	0	FLINT	48507
1397	0	FLINT	48507
1398	0	FLINT	48507
1399	0	FLINT	48507
1400	0	FLINT	48507
1401	0	FLINT	48503
1402	0	FLINT	48507
1403	80	FLINT	48504
1404	420	FLINT	48507
1405	100	FLINT	48507
1406	0	FLINT	48507
1407	0	FLINT	48507
1408	0	FLINT	48507
1409	0	FLINT	
1410	0	FLINT	
1411	0	FLINT	48507
1412	80	FLINT	48507
1413	70	FLINT	48507
1414	610	FLINT	48507
1415	0	FLINT	48503
1416	50	FLINT	48503
1417	80	FLINT	48507
1418	0	FLINT	48507
1419	0	FLINT	48507
1420	0	FLINT	48507
1421	0	FLINT	48505
1422	120	FLINT	48505
1423	0	FLINT	48507
1424	0	FLINT	48507
1425	0	FLINT	48507
1426	120	FLINT	48507
1427	0	FLINT	48507
1428	120	FLINT	48503

	A	B	C	D	E
1429	LG02927	1/23/2016	Lead	0	Copper
1430	LG02928	1/23/2016	Lead	0	Copper
1431	LG02930	1/23/2016	Lead	0	Copper
1432	LG02931	1/23/2016	Lead	0	Copper
1433	LG02932	1/23/2016	Lead	0	Copper
1434	LG02933	1/23/2016	Lead	0	Copper
1435	LG02935	1/23/2016	Lead	0	Copper
1436	LG02937	1/23/2016	Lead	0	Copper
1437	LG02940	1/23/2016	Lead	0	Copper
1438	LG02942	1/23/2016	Lead	0	Copper
1439	LG02944	1/23/2016	Lead	0	Copper
1440	LG02945	1/23/2016	Lead	0	Copper
1441	LG02946	1/23/2016	Lead	0	Copper
1442	LG02947	1/23/2016	Lead	0	Copper
1443	LG02948	1/23/2016	Lead	0	Copper
1444	LG02949	1/23/2016	Lead	0	Copper
1445	LG02952	1/23/2016	Lead	0	Copper
1446	LG02954	1/23/2016	Lead	0	Copper
1447	LG02956	1/23/2016	Lead	0	Copper
1448	LG02958	1/23/2016	Lead	0	Copper
1449	LG02959	1/23/2016	Lead	0	Copper
1450	LG02960	1/23/2016	Lead	0	Copper
1451	LG02961	1/23/2016	Lead	0	Copper
1452	LG02962	1/23/2016	Lead	0	Copper
1453	LG02963	1/23/2016	Lead	0	Copper
1454	LG02966	1/23/2016	Lead	0	Copper
1455	LG02968	1/23/2016	Lead	0	Copper
1456	LG02969	1/23/2016	Lead	0	Copper
1457	LG02971	1/23/2016	Lead	0	Copper
1458	LG02973	1/23/2016	Lead	0	Copper
1459	LG02975	1/24/2016	Lead	0	Copper
1460	LG02977	1/24/2016	Lead	0	Copper
1461	LG02979	1/24/2016	Lead	0	Copper
1462	LG02980	1/24/2016	Lead	0	Copper
1463	LG02981	1/24/2016	Lead	0	Copper
1464	LG02982	1/24/2016	Lead	0	Copper
1465	LG02984	1/24/2016	Lead	0	Copper
1466	LG02985	1/24/2016	Lead	0	Copper
1467	LG02987	1/24/2016	Lead	0	Copper
1468	LG02988	1/24/2016	Lead	0	Copper
1469	LG02990	1/24/2016	Lead	0	Copper
1470	LG02991	1/24/2016	Lead	0	Copper

	F	G	H
1429	0	FLINT	48503
1430	0	FLINT	48503
1431	0	FLINT	48503
1432	60	FLINT	48503
1433	0	FLINT	48507
1434	130	FLINT	48503
1435	0	FLINT	48505
1436	130	FLINT	48532
1437	0	FLINT	48505
1438	0	FLINT	48503
1439	0	FLINT	48503
1440	0	FLINT	48503
1441	0	FLINT	48507
1442	100	FLINT	48504
1443	0	FLINT	48504
1444	0	FLINT	48503
1445	0	FLINT	48503
1446	0	FLINT	48504
1447	0	FLINT	48506
1448	110	FLINT	48507
1449	0	FLINT	48529
1450	0	BURTON	48529
1451	0	FLINT	48503
1452	220	FLINT	48507
1453	0	FLINT	48506
1454	0	FLINT	48503
1455	0	BURTON	48529
1456	0	FLINT	48506
1457	0	FLINT	48503
1458	0	FLINT	48506
1459	0	FLINT	48506
1460	0	FLINT	48503
1461	0	FLINT	48505
1462	0	FLINT	48504
1463	260	FLINT	48505
1464	0	FLINT	48505
1465	0	FLINT	48505
1466	0	FLINT	48503
1467	0	FLINT	48504
1468	0	FLINT	48504
1469	0	BURTON	48509
1470	70	FLINT	48503

	A	B	C	D	E
1471	LG02992	1/24/2016	Lead	0	Copper
1472	LG02993	1/24/2016	Lead	0	Copper
1473	LG02994	1/24/2016	Lead	0	Copper
1474	LG02995	1/24/2016	Lead	0	Copper
1475	LG02996	1/24/2016	Lead	0	Copper
1476	LG03000	1/24/2016	Lead	0	Copper
1477	LG03001	1/24/2016	Lead	0	Copper
1478	LG03002	1/24/2016	Lead	0	Copper
1479	LG03004	1/24/2016	Lead	0	Copper
1480	LG03007	1/24/2016	Lead	0	Copper
1481	LG03010	1/24/2016	Lead	0	Copper
1482	LG03011	1/24/2016	Lead	0	Copper
1483	LG03013	1/24/2016	Lead	0	Copper
1484	LG03017	1/24/2016	Lead	0	Copper
1485	LG03018	1/24/2016	Lead	0	Copper
1486	LG03019	1/24/2016	Lead	0	Copper
1487	LG03028	1/24/2016	Lead	0	Copper
1488	LG03030	1/24/2016	Lead	0	Copper
1489	LG03033	1/24/2016	Lead	0	Copper
1490	LG03034	1/24/2016	Lead	0	Copper
1491	LG03035	1/24/2016	Lead	0	Copper
1492	LG03037	1/24/2016	Lead	0	Copper
1493	LG03039	1/24/2016	Lead	0	Copper
1494	LG03044	1/24/2016	Lead	0	Copper
1495	LG03045	1/24/2016	Lead	0	Copper
1496	LG03046	1/24/2016	Lead	0	Copper
1497	LG03047	1/24/2016	Lead	0	Copper
1498	LG03050	1/24/2016	Lead	0	Copper
1499	LG03051	1/24/2016	Lead	0	Copper
1500	LG03052	1/24/2016	Lead	0	Copper
1501	LG03054	1/24/2016	Lead	0	Copper
1502	LG03055	1/24/2016	Lead	0	Copper
1503	LG03056	1/24/2016	Lead	0	Copper
1504	LG03057	1/24/2016	Lead	0	Copper
1505	LG03058	1/24/2016	Lead	0	Copper
1506	LG03059	1/24/2016	Lead	0	Copper
1507	LG03062	1/24/2016	Lead	0	Copper
1508	LG03063	1/24/2016	Lead	0	Copper
1509	LG03064	1/24/2016	Lead	0	Copper
1510	LG03065	1/24/2016	Lead	0	Copper
1511	LG03068	1/24/2016	Lead	0	Copper
1512	LG03069	1/24/2016	Lead	0	Copper

	F	G	H
1471	0	FLINT	48506
1472	0	FLINT	48503
1473	50	FLINT	48503
1474	0	FLINT	48505
1475	0	FLINT	48507
1476	0	FLINT	48505
1477	0	FLINT	48504
1478	0	FLINT	48503
1479	0	FLINT	48532
1480	0	FLINT	48503
1481	110	FLINT	48503
1482	140	FLINT	48504
1483	0	FLINT	48504
1484	0	FLINT	48506
1485	0	FLINT	48503
1486	100	FLINT	48503
1487	0	FLINT	48506
1488	90	FLINT	48507
1489	0	FLINT	
1490	0	FLINT	48506
1491	0	FLINT	48507
1492	100	FLINT	48507
1493	0	FLINT	48507
1494	100	FLINT	48503
1495	240	FLINT	48503
1496	0	FLINT	48507
1497	0	FLINT	
1498	60	FLINT	48505
1499	0	FLINT	48506
1500	330		
1501	0	FLINT	48505
1502	250	FLINT	48503
1503	310	FLINT	48503
1504	0	FLINT	48503
1505	90	FLINT	48503
1506	90	FLINT	48503
1507	0	FLINT	48503
1508	80	FLINT	48503
1509	130	FLINT	48503
1510	0	FLINT	48503
1511	0	FLINT	48503
1512	80	FLINT	48505

	A	B	C	D	E
1513	LG03071	1/24/2016	Lead	0	Copper
1514	LG03072	1/24/2016	Lead	0	Copper
1515	LG03074	1/24/2016	Lead	0	Copper
1516	LG03077	1/24/2016	Lead	0	Copper
1517	LG03078	1/24/2016	Lead	0	Copper
1518	LG03080	1/24/2016	Lead	0	Copper
1519	LG03082	1/24/2016	Lead	0	Copper
1520	LG03088	1/24/2016	Lead	0	Copper
1521	LG03091	1/24/2016	Lead	0	Copper
1522	LG03093	1/24/2016	Lead	0	Copper
1523	LG03094	1/24/2016	Lead	0	Copper
1524	LG03095	1/24/2016	Lead	0	Copper
1525	LG03098	1/24/2016	Lead	0	Copper
1526	LG03099	1/24/2016	Lead	0	Copper
1527	LG03100	1/24/2016	Lead	0	Copper
1528	LG03103	1/24/2016	Lead	0	Copper
1529	LG03104	1/24/2016	Lead	0	Copper
1530	LG03105	1/24/2016	Lead	0	Copper
1531	LG03107	1/24/2016	Lead	0	Copper
1532	LG03108	1/24/2016	Lead	0	Copper
1533	LG03109	1/24/2016	Lead	0	Copper
1534	LG03110	1/24/2016	Lead	0	Copper
1535	LG03112	1/24/2016	Lead	0	Copper
1536	LG03114	1/24/2016	Lead	0	Copper
1537	LG03117	1/24/2016	Lead	0	Copper
1538	LG03118	1/24/2016	Lead	0	Copper
1539	LG03123	1/24/2016	Lead	0	Copper
1540	LG03124	1/24/2016	Lead	0	Copper
1541	LG03126	1/24/2016	Lead	0	Copper
1542	LG03127	1/24/2016	Lead	0	Copper
1543	LG03130	1/24/2016	Lead	0	Copper
1544	LG03132	1/24/2016	Lead	0	Copper
1545	LG03134	1/24/2016	Lead	0	Copper
1546	LG03135	1/24/2016	Lead	0	Copper
1547	LG03136	1/24/2016	Lead	0	Copper
1548	LG03137	1/24/2016	Lead	0	Copper
1549	LG03141	1/24/2016	Lead	0	Copper
1550	LG03142	1/24/2016	Lead	0	Copper
1551	LG03143	1/24/2016	Lead	0	Copper
1552	LG03144	1/24/2016	Lead	0	Copper
1553	LG03145	1/24/2016	Lead	0	Copper
1554	LG03146	1/24/2016	Lead	0	Copper

	F	G	H
1513	70	FLINT	48505
1514	0	FLINT	48504
1515	0	FLINT	48503
1516	0	FLINT	48507
1517	100		
1518	0	FLINT	48503
1519	0	FLINT	48506
1520	100	FLINT	48503
1521	0	FLINT	48507
1522	0	FLINT	48507
1523	0	FLINT	48505
1524	0	FLINT	48507
1525	0	FLINT	48505
1526	60	FLINT	48506
1527	0	FLINT	48505
1528	150	FLINT	48507
1529	300	FLINT	48503
1530	0	FLINT	48507
1531	0	FLINT	48506
1532	0	FLINT	48507
1533	0	FLINT	48503
1534	0	FLINT	48504
1535	0	FLINT	48503
1536	0	FLINT	48505
1537	50	FLINT	48507
1538	0	FLINT	48507
1539	0	FLINT	48503
1540	130	FLINT	
1541	150	FLINT	48507
1542	60	FLINT	48507-2823
1543	150	FLINT	48503
1544	0	FLINT	
1545	0	FLINT	48505
1546	110	FLINT	48506
1547	0	FLINT	48506
1548	0	FLINT	48506
1549	0		
1550	0	FLINT	
1551	210	FLINT	48503
1552	0	FLINT	48506
1553	310	FLINT	48503
1554	320	FLINT	48503

	A	B	C	D	E
1555	LG03149	1/24/2016	Lead	0	Copper
1556	LG03151	1/24/2016	Lead	0	Copper
1557	LG03152	1/24/2016	Lead	0	Copper
1558	LG03153	1/24/2016	Lead	0	Copper
1559	LG03156	1/24/2016	Lead	0	Copper
1560	LG03157	1/24/2016	Lead	0	Copper
1561	LG03162	1/24/2016	Lead	0	Copper
1562	LG03165	1/24/2016	Lead	0	Copper
1563	LG03166	1/24/2016	Lead	0	Copper
1564	LG03437	1/25/2016	Lead	0	Copper
1565	LG03438	1/25/2016	Lead	0	Copper
1566	LG03439	1/25/2016	Lead	0	Copper
1567	LG03440	1/25/2016	Lead	0	Copper
1568	LG03441	1/25/2016	Lead	0	Copper
1569	LG03443	1/25/2016	Lead	0	Copper
1570	LG03444	1/25/2016	Lead	0	Copper
1571	LG03445	1/25/2016	Lead	0	Copper
1572	LG03446	1/25/2016	Lead	0	Copper
1573	LG03448	1/25/2016	Lead	0	Copper
1574	LG03449	1/25/2016	Lead	0	Copper
1575	LG03450	1/25/2016	Lead	0	Copper
1576	LG03451	1/25/2016	Lead	0	Copper
1577	LG03453	1/25/2016	Lead	0	Copper
1578	LG03454	1/25/2016	Lead	0	Copper
1579	LG03456	1/25/2016	Lead	0	Copper
1580	LG03457	1/25/2016	Lead	0	Copper
1581	LG03462	1/25/2016	Lead	0	Copper
1582	LG03464	1/25/2016	Lead	0	Copper
1583	LG03466	1/25/2016	Lead	0	Copper
1584	LG03467	1/25/2016	Lead	0	Copper
1585	LG03471	1/25/2016	Lead	0	Copper
1586	LG03473	1/25/2016	Lead	0	Copper
1587	LG03474	1/25/2016	Lead	0	Copper
1588	LG03477	1/25/2016	Lead	0	Copper
1589	LG03481	1/25/2016	Lead	0	Copper
1590	LG03482	1/25/2016	Lead	0	Copper
1591	LG03483	1/25/2016	Lead	0	Copper
1592	LG03486	1/25/2016	Lead	0	Copper
1593	LG03487	1/25/2016	Lead	0	Copper
1594	LG03489	1/25/2016	Lead	0	Copper
1595	LG03490	1/25/2016	Lead	0	Copper
1596	LG03493	1/25/2016	Lead	0	Copper

	F	G	H
1555	0	FLINT	48507
1556	340	FLINT	48503
1557	60	FLINT	48505
1558	0	FLINT	48505
1559	60	FLINT	48503
1560	90	FLINT	48504
1561	280	FLINT	48503
1562	320	FLINT	48503
1563	80	FLINT	48505
1564	0	FLINT	48506
1565	0	FLINT	48506
1566	0	FLINT	48506
1567	0	FLINT	48506
1568	0	FLINT	48506
1569	60	FLINT	48506
1570	0	FLINT	48506
1571	90	FLINT	48507
1572	0	FLINT	48506
1573	0	FLINT	48506
1574	0	FLINT	48506
1575	0	FLINT	48506
1576	0	FLINT	48506
1577	70	FLINT	
1578	0	FLINT	48505
1579	0	FLINT	48505
1580	0	FLINT	
1581	0	FLINT	48507
1582	50	FLINT	48507
1583	80	FLINT	
1584	0	FLINT	48507
1585	0	FLINT	48507
1586	70		
1587	0	FLINT	48507
1588	90	FLINT	48507
1589	280	BURTON	48529
1590	0	BURTON	48529
1591	90	FLINT	48507
1592	0	FLINT	48507
1593	0	FLINT	48507
1594	90	FLINT	48507
1595	70	FLINT	48507
1596	70	FLINT	48507

	A	B	C	D	E
1597	LG03496	1/25/2016	Lead	0	Copper
1598	LG03498	1/25/2016	Lead	0	Copper
1599	LG03502	1/25/2016	Lead	0	Copper
1600	LG03503	1/25/2016	Lead	0	Copper
1601	LG03505	1/25/2016	Lead	0	Copper
1602	LG03506	1/25/2016	Lead	0	Copper
1603	LG03507	1/25/2016	Lead	0	Copper
1604	LG03511	1/25/2016	Lead	0	Copper
1605	LG03513	1/25/2016	Lead	0	Copper
1606	LG03515	1/25/2016	Lead	0	Copper
1607	LG03516	1/25/2016	Lead	0	Copper
1608	LG03517	1/25/2016	Lead	0	Copper
1609	LG03518	1/25/2016	Lead	0	Copper
1610	LG03519	1/25/2016	Lead	0	Copper
1611	LG03521	1/25/2016	Lead	0	Copper
1612	LG03523	1/25/2016	Lead	0	Copper
1613	LG03525	1/25/2016	Lead	0	Copper
1614	LG03526	1/25/2016	Lead	0	Copper
1615	LG03528	1/25/2016	Lead	0	Copper
1616	LG03529	1/25/2016	Lead	0	Copper
1617	LG03530	1/25/2016	Lead	0	Copper
1618	LG03532	1/25/2016	Lead	0	Copper
1619	LG03535	1/25/2016	Lead	0	Copper
1620	LG03538	1/25/2016	Lead	0	Copper
1621	LG03540	1/25/2016	Lead	0	Copper
1622	LG03541	1/25/2016	Lead	0	Copper
1623	LG03542	1/25/2016	Lead	0	Copper
1624	LG03543	1/25/2016	Lead	0	Copper
1625	LG03545	1/25/2016	Lead	0	Copper
1626	LG03547	1/25/2016	Lead	0	Copper
1627	LG03549	1/25/2016	Lead	0	Copper
1628	LG03551	1/25/2016	Lead	0	Copper
1629	LG03554	1/25/2016	Lead	0	Copper
1630	LG03555	1/25/2016	Lead	0	Copper
1631	LG03556	1/25/2016	Lead	0	Copper
1632	LG03559	1/25/2016	Lead	0	Copper
1633	LG03564	1/25/2016	Lead	0	Copper
1634	LG03565	1/25/2016	Lead	0	Copper
1635	LG03570	1/25/2016	Lead	0	Copper
1636	LG03571	1/25/2016	Lead	0	Copper
1637	LG03573	1/25/2016	Lead	0	Copper
1638	LG03575	1/25/2016	Lead	0	Copper

	F	G	H
1597	90	FLINT	48507
1598	0	FLINT	48506
1599	0	FLINT	
1600	0	FLINT	48503
1601	0	FLINT	48506
1602	0	FLINT	48505
1603	70	FLINT	48503
1604	60	FLINT	48532
1605	0	FLINT	48503
1606	280	FLINT	48507
1607	0	FLINT	48507
1608	0	FLINT	48507
1609	0	FLINT	48504
1610	0	FLINT	48507
1611	270	FLINT	
1612	0	FLINT	48507
1613	0	FLINT	48503
1614	60	FLINT	48504
1615	0	FLINT	48504
1616	0	FLINT	48507
1617	0	FLINT	48507
1618	0	FLINT	48507
1619	0	FLINT	48507
1620	110	FLINT	48532
1621	130	FLINT	48506
1622	0	FLINT	48506
1623	0	FLINT	48503
1624	0	FLINT	48507
1625	0	FLINT	48503
1626	120	FLINT	48507
1627	0	FLINT	48503
1628	0	FLINT	48507
1629	0	FLINT	48532
1630	70	FLINT	48532
1631	90	FLINT	48507
1632	70	FLINT	48503
1633	0	FLINT	48503
1634	60	FLINT	48506
1635	700	FLINT	48505
1636	0	FLINT	48502
1637	0	FLINT	48504
1638	0	FLINT	48503

	A	B	C	D	E
1639	LG03578	1/25/2016	Lead	0	Copper
1640	LG03579	1/25/2016	Lead	0	Copper
1641	LG03585	1/25/2016	Lead	0	Copper
1642	LG03587	1/25/2016	Lead	0	Copper
1643	LG03588	1/25/2016	Lead	0	Copper
1644	LG03590	1/25/2016	Lead	0	Copper
1645	LG03592	1/25/2016	Lead	0	Copper
1646	LG03593	1/25/2016	Lead	0	Copper
1647	LG03594	1/25/2016	Lead	0	Copper
1648	LG03595	1/25/2016	Lead	0	Copper
1649	LG03596	1/25/2016	Lead	0	Copper
1650	LG03600	1/25/2016	Lead	0	Copper
1651	LG03601	1/25/2016	Lead	0	Copper
1652	LG03602	1/25/2016	Lead	0	Copper
1653	LG03606	1/25/2016	Lead	0	Copper
1654	LG03608	1/25/2016	Lead	0	Copper
1655	LG03610	1/25/2016	Lead	0	Copper
1656	LG03611	1/25/2016	Lead	0	Copper
1657	LG03612	1/25/2016	Lead	0	Copper
1658	LG03613	1/25/2016	Lead	0	Copper
1659	LG03617	1/25/2016	Lead	0	Copper
1660	LG03618	1/25/2016	Lead	0	Copper
1661	LG03619	1/25/2016	Lead	0	Copper
1662	LG03620	1/25/2016	Lead	0	Copper
1663	LG03624	1/25/2016	Lead	0	Copper
1664	LG03627	1/25/2016	Lead	0	Copper
1665	LG03629	1/25/2016	Lead	0	Copper
1666	LG03632	1/25/2016	Lead	0	Copper
1667	LG03634	1/25/2016	Lead	0	Copper
1668	LG03636	1/25/2016	Lead	0	Copper
1669	LG03637	1/25/2016	Lead	0	Copper
1670	LG03638	1/25/2016	Lead	0	Copper
1671	LG03639	1/25/2016	Lead	0	Copper
1672	LG03641	1/25/2016	Lead	0	Copper
1673	LG03642	1/25/2016	Lead	0	Copper
1674	LG03643	1/25/2016	Lead	0	Copper
1675	LG03644	1/25/2016	Lead	0	Copper
1676	LG03645	1/25/2016	Lead	0	Copper
1677	LG03646	1/25/2016	Lead	0	Copper
1678	LG03647	1/25/2016	Lead	0	Copper
1679	LG03648	1/25/2016	Lead	0	Copper
1680	LG03649	1/25/2016	Lead	0	Copper

	F	G	H
1639	0	FLINT	48506
1640	0	FLINT	48505
1641	150		
1642	0	FLINT	48503
1643	0	FLINT	48504
1644	0	FLINT	48506
1645	150	FLINT	48560
1646	0	FLINT	48506
1647	0	FLINT	48532
1648	0	FLINT	48503
1649	90	FLINT	48506
1650	60	FLINT	48506
1651	70	FLINT	48506
1652	0	FLINT	
1653	60	FLINT	48506
1654	0	FLINT	48506
1655	180	FLINT	48502
1656	110	FLINT	48502
1657	210	FLINT	48502
1658	220	FLINT	48502
1659	0	FLINT	48503
1660	0	FLINT	48503
1661	150	FLINT	48503
1662	0	FLINT	48503
1663	140	FLINT	48503
1664	70	FLINT	48505
1665	180	FLINT	48503
1666	0	FLINT	48504
1667	60	FLINT	48503
1668	0	FLINT	48506
1669	50	FLINT	48503
1670	100	FLINT	48503
1671	0	FLINT	48504
1672	0	FLINT	48506
1673	0	FLINT	48503
1674	0	FLINT	48505
1675	240	FLINT	48507
1676	0	FLINT	48503
1677	0	FLINT	48503
1678	60	FLINT	48507
1679	0	FLINT	48505
1680	0	FLINT	48503

	A	B	C	D	E
1681	LG03651	1/25/2016	Lead	0	Copper
1682	LG03652	1/25/2016	Lead	0	Copper
1683	LG03654	1/25/2016	Lead	0	Copper
1684	LG03656	1/25/2016	Lead	0	Copper
1685	LG03657	1/25/2016	Lead	0	Copper
1686	LG03658	1/25/2016	Lead	0	Copper
1687	LG03659	1/25/2016	Lead	0	Copper
1688	LG03660	1/25/2016	Lead	0	Copper
1689	LG03664	1/25/2016	Lead	0	Copper
1690	LG03666	1/25/2016	Lead	0	Copper
1691	LG03668	1/25/2016	Lead	0	Copper
1692	LG03672	1/25/2016	Lead	0	Copper
1693	LG03677	1/25/2016	Lead	0	Copper
1694	LG03681	1/25/2016	Lead	0	Copper
1695	LG03682	1/25/2016	Lead	0	Copper
1696	LG03683	1/25/2016	Lead	0	Copper
1697	LG03691	1/25/2016	Lead	0	Copper
1698	LG03692	1/25/2016	Lead	0	Copper
1699	LG03696	1/25/2016	Lead	0	Copper
1700	LG03700	1/25/2016	Lead	0	Copper
1701	LG03701	1/25/2016	Lead	0	Copper
1702	LG03702	1/25/2016	Lead	0	Copper
1703	LG03703	1/25/2016	Lead	0	Copper
1704	LG03704	1/25/2016	Lead	0	Copper
1705	LG03707	1/25/2016	Lead	0	Copper
1706	LG03708	1/25/2016	Lead	0	Copper
1707	LG03709	1/25/2016	Lead	0	Copper
1708	LG03711	1/25/2016	Lead	0	Copper
1709	LG03713	1/25/2016	Lead	0	Copper
1710	LG03715	1/25/2016	Lead	0	Copper
1711	LG03716	1/25/2016	Lead	0	Copper
1712	LG03717	1/25/2016	Lead	0	Copper
1713	LG03719	1/25/2016	Lead	0	Copper
1714	LG03722	1/25/2016	Lead	0	Copper
1715	LG03724	1/25/2016	Lead	0	Copper
1716	LG03725	1/25/2016	Lead	0	Copper
1717	LG03726	1/25/2016	Lead	0	Copper
1718	LG03727	1/25/2016	Lead	0	Copper
1719	LG03728	1/25/2016	Lead	0	Copper
1720	LG03729	1/25/2016	Lead	0	Copper
1721	LG03730	1/25/2016	Lead	0	Copper
1722	LG03731	1/25/2016	Lead	0	Copper

	F	G	H
1681	0	FLINT	48507
1682	0	FLINT	
1683	90	FLINT	48503
1684	0	FLINT	
1685	0	FLINT	48505
1686	0	FLINT	48503
1687	210	FLINT	
1688	0	FLINT	48505
1689	0	FLINT	48503
1690	0	FLINT	48505
1691	0	FLINT	48504
1692	220	FLINT	48507
1693	0	FLINT	48507
1694	0	FLINT	48507
1695	0	FLINT	
1696	0	FLINT	
1697	0	FLINT	48506
1698	0	FLINT	48503
1699	0	FLINT	48506
1700	0	FLINT	48504
1701	110	FLINT	48504
1702	70	FLINT	48505
1703	0	FLINT	
1704	0	FLINT	48507
1705	180	FLINT	48503
1706	0	FLINT	48507
1707	70	FLINT	48503
1708	0	FLINT	48506
1709	0	FLINT	48503
1710	0	FLINT	48532
1711	0	FLINT	48505
1712	260		
1713	160	FLINT	48504
1714	0	FLINT	48506
1715	110	FLINT	48503
1716	220	FLINT	48507
1717	0	FLINT	48506
1718	0	FLINT	48506
1719	100	FLINT	48507
1720	70	FLINT	48504
1721	0	FLINT	48507
1722	70	FLINT	48507

	A	B	C	D	E
1723	LG03732	1/25/2016	Lead	0	Copper
1724	LG03733	1/25/2016	Lead	0	Copper
1725	LG03734	1/25/2016	Lead	0	Copper
1726	LG03735	1/25/2016	Lead	0	Copper
1727	LG03736	1/25/2016	Lead	0	Copper
1728	LG03738	1/25/2016	Lead	0	Copper
1729	LG03739	1/25/2016	Lead	0	Copper
1730	LG03740	1/25/2016	Lead	0	Copper
1731	LG03743	1/25/2016	Lead	0	Copper
1732	LG03744	1/25/2016	Lead	0	Copper
1733	LG03745	1/25/2016	Lead	0	Copper
1734	LG03746	1/25/2016	Lead	0	Copper
1735	LG03748	1/25/2016	Lead	0	Copper
1736	LG03749	1/25/2016	Lead	0	Copper
1737	LG03750	1/25/2016	Lead	0	Copper
1738	LG03753	1/25/2016	Lead	0	Copper
1739	LG03754	1/25/2016	Lead	0	Copper
1740	LG03755	1/25/2016	Lead	0	Copper
1741	LG03760	1/25/2016	Lead	0	Copper
1742	LG03764	1/25/2016	Lead	0	Copper
1743	LG03765	1/25/2016	Lead	0	Copper
1744	LG03766	1/25/2016	Lead	0	Copper
1745	LG03771	1/25/2016	Lead	0	Copper
1746	LG03774	1/25/2016	Lead	0	Copper
1747	LG03777	1/25/2016	Lead	0	Copper
1748	LG03779	1/25/2016	Lead	0	Copper
1749	LG03780	1/25/2016	Lead	0	Copper
1750	LG03781	1/25/2016	Lead	0	Copper
1751	LG03782	1/25/2016	Lead	0	Copper
1752	LG03783	1/25/2016	Lead	0	Copper
1753	LG03789	1/25/2016	Lead	0	Copper
1754	LG03794	1/25/2016	Lead	0	Copper
1755	LG03795	1/25/2016	Lead	0	Copper
1756	LG03796	1/25/2016	Lead	0	Copper
1757	LG03797	1/25/2016	Lead	0	Copper
1758	LG03798	1/25/2016	Lead	0	Copper
1759	LG03801	1/25/2016	Lead	0	Copper
1760	LG03803	1/25/2016	Lead	0	Copper
1761	LG03808	1/25/2016	Lead	0	Copper
1762	LG03809	1/25/2016	Lead	0	Copper
1763	LG03810	1/25/2016	Lead	0	Copper
1764	LG03811	1/25/2016	Lead	0	Copper

	F	G	H
1723	0	FLINT	48503
1724	0	FLINT	48505
1725	50	FLINT	48505
1726	0	FLINT	48504
1727	0	FLINT	48503
1728	0	FLINT	48505
1729	0	FLINT	48506
1730	0	FLINT	48506
1731	0	FLINT	48503
1732	70	FLINT	48504
1733	50	FLINT	48506
1734	0	FLINT	48504
1735	0		48503
1736	0	FLINT	48503
1737	0	FLINT	48506
1738	110	FLINT	48503
1739	60	FLINT	
1740	0	FLINT	48506
1741	90	FLINT	48532
1742	110	FLINT	48503
1743	0	FLINT	48503
1744	0	FLINT	48503
1745	0	FLINT	48503
1746	310	FLINT	48505
1747	100	FLINT	48504
1748	70	FLINT	48503
1749	90	FLINT	
1750	0	FLINT	48506
1751	0	FLINT	48505
1752	0	FLINT	48505
1753	0	FLINT	48505
1754	100	FLINT	48503
1755	0	FLINT	48505
1756	0	FLINT	48504
1757	0	FLINT	48505
1758	90	FLINT	48504
1759	0	FLINT	
1760	0	FLINT	48506
1761	0	FLINT	48506
1762	0	FLINT	48532
1763	60	FLINT	48504
1764	100	FLINT	48503

	A	B	C	D	E
1765	LG03813	1/25/2016	Lead	0	Copper
1766	LG03815	1/25/2016	Lead	0	Copper
1767	LG04019	1/26/2016	Lead	0	Copper
1768	LG04021	1/26/2016	Lead	0	Copper
1769	LG04023	1/26/2016	Lead	0	Copper
1770	LG04026	1/26/2016	Lead	0	Copper
1771	LG04029	1/26/2016	Lead	0	Copper
1772	LG04031	1/26/2016	Lead	0	Copper
1773	LG04033	1/26/2016	Lead	0	Copper
1774	LG04034	1/26/2016	Lead	0	Copper
1775	LG04035	1/26/2016	Lead	0	Copper
1776	LG04036	1/26/2016	Lead	0	Copper
1777	LG04038	1/26/2016	Lead	0	Copper
1778	LG04040	1/26/2016	Lead	0	Copper
1779	LG04042	1/26/2016	Lead	0	Copper
1780	LG04043	1/26/2016	Lead	0	Copper
1781	LG04046	1/26/2016	Lead	0	Copper
1782	LG04051	1/26/2016	Lead	0	Copper
1783	LG04052	1/26/2016	Lead	0	Copper
1784	LG04057	1/26/2016	Lead	0	Copper
1785	LG04058	1/26/2016	Lead	0	Copper
1786	LG04060	1/26/2016	Lead	0	Copper
1787	LG04061	1/26/2016	Lead	0	Copper
1788	LG04062	1/26/2016	Lead	0	Copper
1789	LG04064	1/26/2016	Lead	0	Copper
1790	LG04065	1/26/2016	Lead	0	Copper
1791	LG04067	1/26/2016	Lead	0	Copper
1792	LG04068	1/26/2016	Lead	0	Copper
1793	LG04071	1/26/2016	Lead	0	Copper
1794	LG04073	1/26/2016	Lead	0	Copper
1795	LG04075	1/26/2016	Lead	0	Copper
1796	LG04077	1/26/2016	Lead	0	Copper
1797	LG04079	1/26/2016	Lead	0	Copper
1798	LG04080	1/26/2016	Lead	0	Copper
1799	LG04082	1/26/2016	Lead	0	Copper
1800	LG04083	1/26/2016	Lead	0	Copper
1801	LG04084	1/26/2016	Lead	0	Copper
1802	LG04088	1/26/2016	Lead	0	Copper
1803	LG04092	1/26/2016	Lead	0	Copper
1804	LG04094	1/26/2016	Lead	0	Copper
1805	LG04095	1/26/2016	Lead	0	Copper
1806	LG04097	1/26/2016	Lead	0	Copper

	F	G	H
1765	0	FLINT	48505
1766	0	FLINT	48506
1767	0	FLINT	48532
1768	0	FLINT	48532
1769	0	FLINT	
1770	0	FLINT	48505
1771	0	FLINT	48503
1772	100	FLINT	48503
1773	0	FLINT	48503
1774	0	FLINT	48504
1775	0	FLINT	48507
1776	0	FLINT	48503
1777	0	FLINT	48507
1778	0	FLINT	48503
1779	160	FLINT	48503
1780	120	FLINT	48503
1781	0	FLINT	48503
1782	0	FLINT	48505
1783	50	FLINT	48532
1784	0	FLINT	48503
1785	0	FLINT	48504
1786	0	FLINT	48503
1787	120	FLINT	48503
1788	0	FLINT	48503
1789	140	FLINT	48503
1790	0	FLINT	48504
1791	0	FLINT	
1792	0	FLINT	48503
1793	0	FLINT	45503
1794	160	FLINT	48503
1795	90		48504
1796	740	FLINT	48502
1797	0	FLINT	48504
1798	100	FLINT	48507-1352
1799	0	FLINT	48503
1800	70	FLINT	48507
1801	0	FLINT	48504
1802	0	FLINT	48504
1803	0	FLINT	48503
1804	110	FLINT	48503
1805	90	FLINT	48503
1806	0	FLINT	48503

	A	B	C	D	E
1807	LG04100	1/26/2016	Lead	0	Copper
1808	LG04103	1/26/2016	Lead	0	Copper
1809	LG04104	1/26/2016	Lead	0	Copper
1810	LG04105	1/26/2016	Lead	0	Copper
1811	LG04109	1/26/2016	Lead	0	Copper
1812	LG04110	1/26/2016	Lead	0	Copper
1813	LG04113	1/26/2016	Lead	0	Copper
1814	LG04115	1/26/2016	Lead	0	Copper
1815	LG04117	1/26/2016	Lead	0	Copper
1816	LG04119	1/26/2016	Lead	0	Copper
1817	LG04127	1/26/2016	Lead	0	Copper
1818	LG04128	1/26/2016	Lead	0	Copper
1819	LG04131	1/26/2016	Lead	0	Copper
1820	LG04134	1/26/2016	Lead	0	Copper
1821	LG04135	1/26/2016	Lead	0	Copper
1822	LG04137	1/26/2016	Lead	0	Copper
1823	LG04138	1/26/2016	Lead	0	Copper
1824	LG04142	1/26/2016	Lead	0	Copper
1825	LG04143	1/26/2016	Lead	0	Copper
1826	LG04145	1/26/2016	Lead	0	Copper
1827	LG04148	1/26/2016	Lead	0	Copper
1828	LG04149	1/26/2016	Lead	0	Copper
1829	LG04150	1/26/2016	Lead	0	Copper
1830	LG04154	1/26/2016	Lead	0	Copper
1831	LG04155	1/26/2016	Lead	0	Copper
1832	LG04158	1/26/2016	Lead	0	Copper
1833	LG04160	1/26/2016	Lead	0	Copper
1834	LG04161	1/26/2016	Lead	0	Copper
1835	LG04163	1/26/2016	Lead	0	Copper
1836	LG04164	1/26/2016	Lead	0	Copper
1837	LG04167	1/26/2016	Lead	0	Copper
1838	LG04169	1/26/2016	Lead	0	Copper
1839	LG04170	1/26/2016	Lead	0	Copper
1840	LG04171	1/26/2016	Lead	0	Copper
1841	LG04172	1/26/2016	Lead	0	Copper
1842	LG04173	1/26/2016	Lead	0	Copper
1843	LG04174	1/26/2016	Lead	0	Copper
1844	LG04178	1/26/2016	Lead	0	Copper
1845	LG04179	1/26/2016	Lead	0	Copper
1846	LG04182	1/26/2016	Lead	0	Copper
1847	LG04189	1/26/2016	Lead	0	Copper
1848	LG04190	1/26/2016	Lead	0	Copper

	F	G	H
1807	0	FLINT	48503
1808	0	FLINT	48503
1809	0	FLINT	48503
1810	0	FLINT	48503
1811	80	FLINT	48507
1812	0	FLINT	48506
1813	0	FLINT	
1814	0	FLINT	48504
1815	50	FLINT	48504
1816	0	FLINT	48504
1817	0	FLINT	48503
1818	0	FLINT	48503
1819	0	FLINT	48503
1820	0	FLINT	
1821	0	FLINT	48505
1822	140	FLINT	48507
1823	180	FLINT	48504
1824	0	FLINT	48507
1825	0	FLINT	48507
1826	0	FLINT	48503
1827	70	FLINT	48507
1828	160	FLINT	48504
1829	0	FLINT	48503
1830	90	FLINT	48504
1831	140	FLINT	48506
1832	0	FLINT	48506
1833	0	FLINT	
1834	0	FLINT	48507
1835	100	FLINT	48503
1836	140	FLINT	48506
1837	0	FLINT	48506
1838	0	FLINT	48506
1839	0	FLINT	48506
1840	60	FLINT	48507
1841	0	FLINT	48507
1842	0	FLINT	48507
1843	0	FLINT	48503
1844	0	FLINT	48507
1845	0	FLINT	
1846	0	FLINT	48504
1847	140	FLINT	48532
1848	0	FLINT	48503

	A	B	C	D	E
1849	LG04192	1/26/2016	Lead	0	Copper
1850	LG04193	1/26/2016	Lead	0	Copper
1851	LG04196	1/26/2016	Lead	0	Copper
1852	LG04197	1/26/2016	Lead	0	Copper
1853	LG04199	1/26/2016	Lead	0	Copper
1854	LG04205	1/26/2016	Lead	0	Copper
1855	LG04206	1/26/2016	Lead	0	Copper
1856	LG04207	1/26/2016	Lead	0	Copper
1857	LG04208	1/26/2016	Lead	0	Copper
1858	LG04209	1/26/2016	Lead	0	Copper
1859	LG04212	1/26/2016	Lead	0	Copper
1860	LG04213	1/26/2016	Lead	0	Copper
1861	LG04214	1/26/2016	Lead	0	Copper
1862	LG04217	1/26/2016	Lead	0	Copper
1863	LG04219	1/26/2016	Lead	0	Copper
1864	LG04220	1/26/2016	Lead	0	Copper
1865	LG04223	1/26/2016	Lead	0	Copper
1866	LG04225	1/26/2016	Lead	0	Copper
1867	LG04226	1/26/2016	Lead	0	Copper
1868	LG04227	1/26/2016	Lead	0	Copper
1869	LG04228	1/26/2016	Lead	0	Copper
1870	LG04229	1/26/2016	Lead	0	Copper
1871	LG04230	1/26/2016	Lead	0	Copper
1872	LG04232	1/26/2016	Lead	0	Copper
1873	LG04233	1/26/2016	Lead	0	Copper
1874	LG04234	1/26/2016	Lead	0	Copper
1875	LG04235	1/26/2016	Lead	0	Copper
1876	LG04236	1/26/2016	Lead	0	Copper
1877	LG04237	1/26/2016	Lead	0	Copper
1878	LG04242	1/26/2016	Lead	0	Copper
1879	LG04243	1/26/2016	Lead	0	Copper
1880	LG04245	1/26/2016	Lead	0	Copper
1881	LG04246	1/26/2016	Lead	0	Copper
1882	LG04247	1/26/2016	Lead	0	Copper
1883	LG04250	1/26/2016	Lead	0	Copper
1884	LG04251	1/26/2016	Lead	0	Copper
1885	LG04254	1/26/2016	Lead	0	Copper
1886	LG04255	1/26/2016	Lead	0	Copper
1887	LG04256	1/26/2016	Lead	0	Copper
1888	LG04257	1/26/2016	Lead	0	Copper
1889	LG04258	1/26/2016	Lead	0	Copper
1890	LG04259	1/26/2016	Lead	0	Copper

	F	G	H
1849	0	FLINT	48503
1850	110	FLINT	48507
1851	90	FLINT	48507
1852	0	FLINT	48507
1853	0	FLINT	48507
1854	90	FLINT	
1855	130	FLINT	48506
1856	90	FLINT	48504
1857	70	FLINT	48503
1858	0	FLINT	48503
1859	110	FLINT	48506
1860	0	FLINT	48504
1861	0	FLINT	48506
1862	0	FLINT	48503
1863	60	FLINT	48503
1864	100	FLINT	48507
1865	0	FLINT	48503
1866	60	FLINT	48507
1867	0	FLINT	48503
1868	0	FLINT	48503
1869	0	FLINT	48503
1870	60	FLINT	48506
1871	0	FLINT	48503
1872	0	FLINT	48504
1873	70	FLINT	48503
1874	60		
1875	0	FLINT	48506
1876	0	FLINT	
1877	0	FLINT	48503
1878	0		
1879	0	FLINT	48506
1880	120	FLINT	48506
1881	0	FLINT	48504
1882	70	FLINT	48503
1883	50	FLINT	48507
1884	60	FLINT	48506
1885	0	FLINT	48532
1886	0	FLINT	48506
1887	0	FLINT	48506
1888	0	MONTROSE	48457
1889	0	FLINT	48503
1890	0	FLINT	48506

	A	B	C	D	E
1891	LG04260	1/26/2016	Lead	0	Copper
1892	LG04261	1/26/2016	Lead	0	Copper
1893	LG04263	1/26/2016	Lead	0	Copper
1894	LG04265	1/26/2016	Lead	0	Copper
1895	LG04266	1/26/2016	Lead	0	Copper
1896	LG04268	1/26/2016	Lead	0	Copper
1897	LG04269	1/26/2016	Lead	0	Copper
1898	LG04272	1/26/2016	Lead	0	Copper
1899	LG04273	1/26/2016	Lead	0	Copper
1900	LG04275	1/26/2016	Lead	0	Copper
1901	LG04276	1/26/2016	Lead	0	Copper
1902	LG04277	1/26/2016	Lead	0	Copper
1903	LG04279	1/26/2016	Lead	0	Copper
1904	LG04280	1/26/2016	Lead	0	Copper
1905	LG04281	1/26/2016	Lead	0	Copper
1906	LG04284	1/26/2016	Lead	0	Copper
1907	LG04287	1/26/2016	Lead	0	Copper
1908	LG04288	1/26/2016	Lead	0	Copper
1909	LG04289	1/26/2016	Lead	0	Copper
1910	LG04290	1/26/2016	Lead	0	Copper
1911	LG04295	1/26/2016	Lead	0	Copper
1912	LG04296	1/26/2016	Lead	0	Copper
1913	LG04299	1/26/2016	Lead	0	Copper
1914	LG04300	1/26/2016	Lead	0	Copper
1915	LG04301	1/26/2016	Lead	0	Copper
1916	LG04303	1/26/2016	Lead	0	Copper
1917	LG04305	1/26/2016	Lead	0	Copper
1918	LG04307	1/26/2016	Lead	0	Copper
1919	LG04308	1/26/2016	Lead	0	Copper
1920	LG04310	1/26/2016	Lead	0	Copper
1921	LG04312	1/26/2016	Lead	0	Copper
1922	LG04313	1/26/2016	Lead	0	Copper
1923	LG04314	1/26/2016	Lead	0	Copper
1924	LG04316	1/26/2016	Lead	0	Copper
1925	LG04317	1/26/2016	Lead	0	Copper
1926	LG04319	1/26/2016	Lead	0	Copper
1927	LG04320	1/26/2016	Lead	0	Copper
1928	LG04321	1/26/2016	Lead	0	Copper
1929	LG04322	1/26/2016	Lead	0	Copper
1930	LG04325	1/26/2016	Lead	0	Copper
1931	LG04329	1/26/2016	Lead	0	Copper
1932	LG04330	1/26/2016	Lead	0	Copper

	F	G	H
1891	120	FLINT	48506
1892	0	FLINT	48503
1893	0	FLINT	48506
1894	0	FLINT	48506
1895	0	FLINT	48503
1896	0	FLINT	48505
1897	90	BURTON	48529
1898	80	FLINT	48507
1899	90	FLINT	48507
1900	50	FLINT	48504
1901	50	FLINT	48505
1902	110	FLINT	48504
1903	70	FLINT	48505
1904	0	FLINT	48505
1905	0	FLINT	48505
1906	0	FLINT	48504
1907	80	FLINT	48505
1908	0	FLINT	48505
1909	0	FLINT	48504
1910	0	FLINT	48505
1911	0	FLINT	
1912	0	FLINT	48505
1913	50	FLINT	48506
1914	0	FLINT	48506
1915	80	FLINT	48507
1916	210	FLINT	48507
1917	0	FLINT	48503
1918	60	FLINT	48503
1919	80	FLINT	48503
1920	0	FLINT	48506
1921	0	FLINT	48505
1922	0	FLINT	48504
1923	0	FLINT	48503
1924	0	FLINT	48503
1925	0	FLINT	48503
1926	0	FLINT	48503
1927	0	FLINT	48507
1928	0	FLINT	48504
1929	0	FLINT	48505
1930	0	FLINT	48506
1931	0	FLINT	48506
1932	0	FLINT	48504

	A	B	C	D	E
1933	LG04331	1/26/2016	Lead	0	Copper
1934	LG04332	1/26/2016	Lead	0	Copper
1935	LG04333	1/26/2016	Lead	0	Copper
1936	LG04334	1/26/2016	Lead	0	Copper
1937	LG04335	1/26/2016	Lead	0	Copper
1938	LG04336	1/26/2016	Lead	0	Copper
1939	LG04338	1/26/2016	Lead	0	Copper
1940	LG04340	1/26/2016	Lead	0	Copper
1941	LG04341	1/26/2016	Lead	0	Copper
1942	LG04344	1/26/2016	Lead	0	Copper
1943	LG04346	1/26/2016	Lead	0	Copper
1944	LG04348	1/26/2016	Lead	0	Copper
1945	LG04351	1/26/2016	Lead	0	Copper
1946	LG04354	1/26/2016	Lead	0	Copper
1947	LG04355	1/26/2016	Lead	0	Copper
1948	LG04357	1/26/2016	Lead	0	Copper
1949	LG04359	1/26/2016	Lead	0	Copper
1950	LG04360	1/26/2016	Lead	0	Copper
1951	LG04361	1/26/2016	Lead	0	Copper
1952	LG04362	1/26/2016	Lead	0	Copper
1953	LG04365	1/26/2016	Lead	0	Copper
1954	LG04367	1/26/2016	Lead	0	Copper
1955	LG04372	1/26/2016	Lead	0	Copper
1956	LG04373	1/26/2016	Lead	0	Copper
1957	LG04376	1/26/2016	Lead	0	Copper
1958	LG04377	1/26/2016	Lead	0	Copper
1959	LG04378	1/26/2016	Lead	0	Copper
1960	LG04380	1/26/2016	Lead	0	Copper
1961	LG04382	1/26/2016	Lead	0	Copper
1962	LG04383	1/26/2016	Lead	0	Copper
1963	LG04384	1/26/2016	Lead	0	Copper
1964	LG04385	1/26/2016	Lead	0	Copper
1965	LG04387	1/26/2016	Lead	0	Copper
1966	LG04389	1/26/2016	Lead	0	Copper
1967	LG04390	1/26/2016	Lead	0	Copper
1968	LG04393	1/26/2016	Lead	0	Copper
1969	LG04394	1/26/2016	Lead	0	Copper
1970	LG04396	1/26/2016	Lead	0	Copper
1971	LG04398	1/26/2016	Lead	0	Copper
1972	LG04400	1/26/2016	Lead	0	Copper
1973	LG04402	1/26/2016	Lead	0	Copper
1974	LG04403	1/26/2016	Lead	0	Copper

	F	G	H
1933	50	FLINT	48505
1934	0	FLINT	48506
1935	60	FLINT	48505
1936	60	FLINT	48507
1937	0	FLINT	48505
1938	0	FLINT	48506
1939	0	FLINT	48506
1940	0	FLINT	48504
1941	0	FLINT	48507
1942	0	FLINT	48506
1943	130	FLINT	48532
1944	0	FLINT	48503
1945	0	FLINT	48505
1946	0	FLINT	48503
1947	50	FLINT	48505
1948	160	FLINT	48505
1949	0	FLINT	
1950	0		48504
1951	50	FLINT	48505
1952	0	FLINT	48504
1953	50	FLINT	48507
1954	0	FLINT	48505
1955	200	FLINT	48503
1956	0	FLINT	48505
1957	0	FLINT	48532
1958	0	FLINT	48505
1959	0	FLINT	48503
1960	0	FLINT	48504
1961	0	FLINT	48504
1962	0	FLINT	48505
1963	0	FLINT	48506
1964	0	FLINT	48505
1965	0	FLINT	48503
1966	100	FLINT	48505
1967	0	FLINT	48507
1968	0	FLINT	48506
1969	50	FLINT	48505
1970	0	FLINT	48505
1971	50	FLINT	48503
1972	60	FLINT	48532
1973	0	FLINT	48505
1974	0	FLINT	48504

	A	B	C	D	E
1975	LG04405	1/26/2016	Lead	0	Copper
1976	LG04406	1/26/2016	Lead	0	Copper
1977	LG04407	1/26/2016	Lead	0	Copper
1978	LG04409	1/26/2016	Lead	0	Copper
1979	LG04410	1/26/2016	Lead	0	Copper
1980	LG04411	1/26/2016	Lead	0	Copper
1981	LG04412	1/26/2016	Lead	0	Copper
1982	LG04414	1/26/2016	Lead	0	Copper
1983	LG04416	1/26/2016	Lead	0	Copper
1984	LG04418	1/26/2016	Lead	0	Copper
1985	LG04464	1/26/2016	Lead	0	Copper
1986	LG04466	1/26/2016	Lead	0	Copper
1987	LG04467	1/26/2016	Lead	0	Copper
1988	LG04468	1/26/2016	Lead	0	Copper
1989	LG04469	1/26/2016	Lead	0	Copper
1990	LG04470	1/26/2016	Lead	0	Copper
1991	LG04472	1/26/2016	Lead	0	Copper
1992	LG04474	1/26/2016	Lead	0	Copper
1993	LG04478	1/26/2016	Lead	0	Copper
1994	LG04479	1/26/2016	Lead	0	Copper
1995	LG04482	1/26/2016	Lead	0	Copper
1996	LG04483	1/26/2016	Lead	0	Copper
1997	LG04486	1/26/2016	Lead	0	Copper
1998	LG04490	1/26/2016	Lead	0	Copper
1999	LG04491	1/26/2016	Lead	0	Copper
2000	LG04493	1/26/2016	Lead	0	Copper
2001	LG04495	1/26/2016	Lead	0	Copper
2002	LG04496	1/26/2016	Lead	0	Copper
2003	LG04498	1/26/2016	Lead	0	Copper
2004	LG04499	1/26/2016	Lead	0	Copper
2005	LG04501	1/26/2016	Lead	0	Copper
2006	LG04506	1/26/2016	Lead	0	Copper
2007	LG04508	1/26/2016	Lead	0	Copper
2008	LG04513	1/26/2016	Lead	0	Copper
2009	LG04514	1/26/2016	Lead	0	Copper
2010	LG04516	1/26/2016	Lead	0	Copper
2011	LG04519	1/26/2016	Lead	0	Copper
2012	LG04522	1/26/2016	Lead	0	Copper
2013	LG04528	1/26/2016	Lead	0	Copper
2014	LG04529	1/26/2016	Lead	0	Copper
2015	LG04532	1/26/2016	Lead	0	Copper
2016	LG04533	1/26/2016	Lead	0	Copper

	F	G	H
1975	0	FLINT	48505
1976	100	FLINT	48505
1977	0	FLINT	48505
1978	0	FLINT	48505
1979	0	FLINT	48503
1980	0	FLINT	48505
1981	0	FLINT	48504
1982	0	FLINT	48506
1983	0	FLINT	48503
1984	0	FLINT	48503
1985	80	FLINT	48507
1986	160	FLINT	48503
1987	0	FLINT	48507
1988	0	FLINT	48507
1989	0	FLINT	48507
1990	0	FLINT	48507
1991	210	FLINT	48507
1992	0	FLINT	48507
1993	0	FLINT	48507
1994	0	FLINT	48507
1995	70	FLINT	48503
1996	0	FLINT	48507
1997	90	FLINT	48506
1998	50	FLINT	48507
1999	0	FLINT	48506
2000	0	FLINT	48507
2001	0	FLINT	48506
2002	0	FLINT	48506
2003	0	FLINT	48503
2004	150	FLINT	48505
2005	60	FLINT	48507
2006	0	FLINT	48503
2007	80	FLINT	
2008	0	FLINT	48505
2009	60	FLINT	48507
2010	0	FLINT	48532
2011	60	FLINT	48503
2012	0	FLINT	48506
2013	0	FLINT	48506
2014	0	FLINT	48506
2015	380	FLINT	48506
2016	60	FLINT	48503

	A	B	C	D	E
2017	LG04543	1/26/2016	Lead	0	Copper
2018	LG04544	1/26/2016	Lead	0	Copper
2019	LG04546	1/26/2016	Lead	0	Copper
2020	LG04549	1/26/2016	Lead	0	Copper
2021	LG04550	1/26/2016	Lead	0	Copper
2022	LG04553	1/26/2016	Lead	0	Copper
2023	LG04556	1/26/2016	Lead	0	Copper
2024	LG04557	1/26/2016	Lead	0	Copper
2025	LG04558	1/26/2016	Lead	0	Copper
2026	LG04559	1/26/2016	Lead	0	Copper
2027	LG04561	1/26/2016	Lead	0	Copper
2028	LG04562	1/26/2016	Lead	0	Copper
2029	LG04563	1/26/2016	Lead	0	Copper
2030	LG04564	1/26/2016	Lead	0	Copper
2031	LG04566	1/26/2016	Lead	0	Copper
2032	LG04572	1/26/2016	Lead	0	Copper
2033	LG04573	1/26/2016	Lead	0	Copper
2034	LG04574	1/26/2016	Lead	0	Copper
2035	LG04576	1/26/2016	Lead	0	Copper
2036	LG04577	1/26/2016	Lead	0	Copper
2037	LG04578	1/26/2016	Lead	0	Copper
2038	LG04582	1/26/2016	Lead	0	Copper
2039	LG04583	1/26/2016	Lead	0	Copper
2040	LG04584	1/26/2016	Lead	0	Copper
2041	LG04587	1/26/2016	Lead	0	Copper
2042	LG04589	1/26/2016	Lead	0	Copper
2043	LG04590	1/26/2016	Lead	0	Copper
2044	LG04592	1/26/2016	Lead	0	Copper
2045	LG04593	1/26/2016	Lead	0	Copper
2046	LG04594	1/26/2016	Lead	0	Copper
2047	LG04595	1/26/2016	Lead	0	Copper
2048	LG04598	1/26/2016	Lead	0	Copper
2049	LG04600	1/26/2016	Lead	0	Copper
2050	LG04601	1/26/2016	Lead	0	Copper
2051	LG04603	1/26/2016	Lead	0	Copper
2052	LG04747	1/27/2016	Lead	0	Copper
2053	LG04750	1/27/2016	Lead	0	Copper
2054	LG04751	1/27/2016	Lead	0	Copper
2055	LG04754	1/27/2016	Lead	0	Copper
2056	LG04755	1/27/2016	Lead	0	Copper
2057	LG04765	1/27/2016	Lead	0	Copper
2058	LG04766	1/27/2016	Lead	0	Copper

	F	G	H
2017	70	FLINT	48503
2018	0	FLINT	48507
2019	0	FLINT	48507
2020	0	FLINT	48505
2021	0	FLINT	48507
2022	0	FLINT	48505
2023	0	FLINT	48504
2024	250	FLINT	48532
2025	70	FLINT	48507
2026	0		
2027	0	FLINT	48506
2028	0	FLINT	48506
2029	60	FLINT	48506
2030	60	SWARTZ CREEK	48473
2031	90	FLINT	48507
2032	0	FLINT	
2033	50	FLINT	48504
2034	60	FLINT	48503
2035	0	FLINT	48503
2036	0	FLINT	48504
2037	0	FLINT	
2038	0	FLINT	48505
2039	60	FLINT	48504
2040	0	FLINT	48503
2041	0	FLINT	48505
2042	0	FLINT	48504
2043	60	FLINT	48507
2044	0	FLINT	48506
2045	0	FLINT	48506
2046	200	FLINT	48506
2047	50	FLINT	48505
2048	0	FLINT	48532
2049	0	FLINT	48505
2050	0	FLINT	48503
2051	0	FLINT	48507
2052	0	FLINT	48503
2053	80	FLINT	48507
2054	290	FLINT	48502
2055	0	FLINT	48503
2056	0	FLINT	48504
2057	0	FLINT	48532
2058	0	FLINT	48505

	A	B	C	D	E
2059	LG04767	1/27/2016	Lead	0	Copper
2060	LG04768	1/27/2016	Lead	0	Copper
2061	LG04770	1/27/2016	Lead	0	Copper
2062	LG04771	1/27/2016	Lead	0	Copper
2063	LG04773	1/27/2016	Lead	0	Copper
2064	LG04775	1/27/2016	Lead	0	Copper
2065	LG04776	1/27/2016	Lead	0	Copper
2066	LG04777	1/27/2016	Lead	0	Copper
2067	LG04779	1/27/2016	Lead	0	Copper
2068	LG04780	1/27/2016	Lead	0	Copper
2069	LG04781	1/27/2016	Lead	0	Copper
2070	LG04782	1/27/2016	Lead	0	Copper
2071	LG04783	1/27/2016	Lead	0	Copper
2072	LG04784	1/27/2016	Lead	0	Copper
2073	LG04786	1/27/2016	Lead	0	Copper
2074	LG04787	1/27/2016	Lead	0	Copper
2075	LG04789	1/27/2016	Lead	0	Copper
2076	LG04790	1/27/2016	Lead	0	Copper
2077	LG04791	1/27/2016	Lead	0	Copper
2078	LG04792	1/27/2016	Lead	0	Copper
2079	LG04794	1/27/2016	Lead	0	Copper
2080	LG04796	1/27/2016	Lead	0	Copper
2081	LG04797	1/27/2016	Lead	0	Copper
2082	LG04799	1/27/2016	Lead	0	Copper
2083	LG04804	1/27/2016	Lead	0	Copper
2084	LG04807	1/27/2016	Lead	0	Copper
2085	LG04808	1/27/2016	Lead	0	Copper
2086	LG04810	1/27/2016	Lead	0	Copper
2087	LG04812	1/27/2016	Lead	0	Copper
2088	LG04813	1/27/2016	Lead	0	Copper
2089	LG04814	1/27/2016	Lead	0	Copper
2090	LG04816	1/27/2016	Lead	0	Copper
2091	LG04817	1/27/2016	Lead	0	Copper
2092	LG04819	1/27/2016	Lead	0	Copper
2093	LG04820	1/27/2016	Lead	0	Copper
2094	LG04822	1/27/2016	Lead	0	Copper
2095	LG04825	1/27/2016	Lead	0	Copper
2096	LG04826	1/27/2016	Lead	0	Copper
2097	LG04828	1/27/2016	Lead	0	Copper
2098	LG04829	1/27/2016	Lead	0	Copper
2099	LG04831	1/27/2016	Lead	0	Copper
2100	LG04832	1/27/2016	Lead	0	Copper

	F	G	H
2059	0	FLINT	48505
2060	0	FLINT	48503
2061	0	FLINT	48503
2062	60	FLINT	48506
2063	0	FLINT	48506
2064	0	FLINT	48506
2065	0	FLINT	48503
2066	0	FLINT	48506
2067	200	FLINT	48503
2068	0	FLINT	48503
2069	0	FLINT	48532
2070	60	FLINT	48503
2071	0	FLINT	48503
2072	70	FLINT	48503
2073	50	FLINT	48503
2074	60	FLINT	48505
2075	90	FLINT	48507
2076	190	FLINT	48503
2077	0	FLINT	48503
2078	0	FLINT	48507
2079	60	FLINT	48507
2080	0	FLINT	48505
2081	0	FLINT	48504
2082	0	FLINT	48503
2083	0	FLINT	48505
2084	170	FLINT	48503
2085	0	FLINT	
2086	0	FLINT	48505
2087	130	FLINT	48505
2088	100	FLINT	48532
2089	0	FLINT	48503
2090	0	FLINT	48504
2091	120	FLINT	48503
2092	0	FLINT	48505
2093	110	FLINT	48507
2094	0	FLINT	48504
2095	80	FLINT	48503
2096	100	FLINT	48507
2097	0	FLINT	48506-5216
2098	50	FLINT	48504
2099	120	FLINT	48503
2100	0	FLINT	48506

	A	B	C	D	E
2101	LG04833	1/27/2016	Lead	0	Copper
2102	LG04836	1/27/2016	Lead	0	Copper
2103	LG04837	1/27/2016	Lead	0	Copper
2104	LG04838	1/27/2016	Lead	0	Copper
2105	LG04841	1/27/2016	Lead	0	Copper
2106	LG04842	1/27/2016	Lead	0	Copper
2107	LG04843	1/27/2016	Lead	0	Copper
2108	LG04844	1/27/2016	Lead	0	Copper
2109	LG04845	1/27/2016	Lead	0	Copper
2110	LG04847	1/27/2016	Lead	0	Copper
2111	LG04849	1/27/2016	Lead	0	Copper
2112	LG04851	1/27/2016	Lead	0	Copper
2113	LG04855	1/27/2016	Lead	0	Copper
2114	LG04856	1/27/2016	Lead	0	Copper
2115	LG04857	1/27/2016	Lead	0	Copper
2116	LG04860	1/27/2016	Lead	0	Copper
2117	LG04862	1/27/2016	Lead	0	Copper
2118	LG04868	1/27/2016	Lead	0	Copper
2119	LG04870	1/27/2016	Lead	0	Copper
2120	LG04871	1/27/2016	Lead	0	Copper
2121	LG04872	1/27/2016	Lead	0	Copper
2122	LG04873	1/27/2016	Lead	0	Copper
2123	LG04874	1/27/2016	Lead	0	Copper
2124	LG04876	1/27/2016	Lead	0	Copper
2125	LG04878	1/27/2016	Lead	0	Copper
2126	LG04881	1/27/2016	Lead	0	Copper
2127	LG04883	1/27/2016	Lead	0	Copper
2128	LG04885	1/27/2016	Lead	0	Copper
2129	LG04886	1/27/2016	Lead	0	Copper
2130	LG04887	1/27/2016	Lead	0	Copper
2131	LG04888	1/27/2016	Lead	0	Copper
2132	LG04889	1/27/2016	Lead	0	Copper
2133	LG04892	1/27/2016	Lead	0	Copper
2134	LG04893	1/27/2016	Lead	0	Copper
2135	LG04894	1/27/2016	Lead	0	Copper
2136	LG04896	1/27/2016	Lead	0	Copper
2137	LG04899	1/27/2016	Lead	0	Copper
2138	LG04900	1/27/2016	Lead	0	Copper
2139	LG04901	1/27/2016	Lead	0	Copper
2140	LG04902	1/27/2016	Lead	0	Copper
2141	LG04903	1/27/2016	Lead	0	Copper
2142	LG04904	1/27/2016	Lead	0	Copper

	F	G	H
2101	0	FLINT	48506
2102	0	FLINT	48506
2103	0	FLINT	48506
2104	120	FLINT	48506
2105	0	FLINT	48506
2106	0	FLINT	48506
2107	0	FLINT	48505
2108	150	FLINT	48504
2109	0	FLINT	48504
2110	0	FLINT	48504
2111	0	FLINT	48506
2112	100	FLINT	48504
2113	0	FLINT	48532
2114	0	FLINT	48504
2115	0	FLINT	48503
2116	0	FLINT	48505
2117	0	FLINT	48505
2118	140	FLINT	48504
2119	140	FLINT	48503
2120	0	FLINT	48503
2121	250	FLINT	48503
2122	90	FLINT	48504
2123	0	FLINT	48503
2124	100	FLINT	48503
2125	0	FLINT	48504
2126	0	FLINT	48504
2127	70	FLINT	48503
2128	0	FLINT	48503
2129	0	FLINT	48532
2130	60	FLINT	48507
2131	0	FLINT	48503
2132	0	FLINT	48503
2133	180	FLINT	48507
2134	90	FLINT	48507
2135	50	FLINT	48503
2136	0	FLINT	48507
2137	0	FLINT	48507
2138	90	FLINT	48507
2139	80	FLINT	48507
2140	0	FLINT	48507
2141	100	FLINT	48507
2142	0	FLINT	48507

	A	B	C	D	E
2143	LG04905	1/27/2016	Lead	0	Copper
2144	LG04907	1/27/2016	Lead	0	Copper
2145	LG04908	1/27/2016	Lead	0	Copper
2146	LG04909	1/27/2016	Lead	0	Copper
2147	LG04910	1/27/2016	Lead	0	Copper
2148	LG04911	1/27/2016	Lead	0	Copper
2149	LG04912	1/27/2016	Lead	0	Copper
2150	LG04913	1/27/2016	Lead	0	Copper
2151	LG04915	1/27/2016	Lead	0	Copper
2152	LG04917	1/27/2016	Lead	0	Copper
2153	LG04918	1/27/2016	Lead	0	Copper
2154	LG04919	1/27/2016	Lead	0	Copper
2155	LG04922	1/27/2016	Lead	0	Copper
2156	LG04923	1/27/2016	Lead	0	Copper
2157	LG04925	1/27/2016	Lead	0	Copper
2158	LG04927	1/27/2016	Lead	0	Copper
2159	LG04931	1/27/2016	Lead	0	Copper
2160	LG04932	1/27/2016	Lead	0	Copper
2161	LG04934	1/27/2016	Lead	0	Copper
2162	LG04936	1/27/2016	Lead	0	Copper
2163	LG04938	1/27/2016	Lead	0	Copper
2164	LG04939	1/27/2016	Lead	0	Copper
2165	LG04940	1/27/2016	Lead	0	Copper
2166	LG04941	1/27/2016	Lead	0	Copper
2167	LG04942	1/27/2016	Lead	0	Copper
2168	LG04947	1/27/2016	Lead	0	Copper
2169	LG04950	1/27/2016	Lead	0	Copper
2170	LG04951	1/27/2016	Lead	0	Copper
2171	LG04952	1/27/2016	Lead	0	Copper
2172	LG04953	1/27/2016	Lead	0	Copper
2173	LG04954	1/27/2016	Lead	0	Copper
2174	LG04955	1/27/2016	Lead	0	Copper
2175	LG04956	1/27/2016	Lead	0	Copper
2176	LG04957	1/27/2016	Lead	0	Copper
2177	LG04958	1/27/2016	Lead	0	Copper
2178	LG04960	1/27/2016	Lead	0	Copper
2179	LG04963	1/27/2016	Lead	0	Copper
2180	LG04964	1/27/2016	Lead	0	Copper
2181	LG04966	1/27/2016	Lead	0	Copper
2182	LG04969	1/27/2016	Lead	0	Copper
2183	LG04970	1/27/2016	Lead	0	Copper
2184	LG04971	1/27/2016	Lead	0	Copper

	F	G	H
2143	0	FLINT	48507
2144	0		48507
2145	160	FLINT	48507
2146	140	FLINT	48507
2147	120	FLINT	48507
2148	200	FLINT	48507
2149	110	FLINT	48507
2150	0	FLINT	48507
2151	120	FLINT	48507
2152	0	FLINT	48507
2153	0	FLINT	48507
2154	0	FLINT	48507
2155	0	FLINT	48505
2156	0	FLINT	48503
2157	0	FLINT	48507
2158	0	FLINT	48503
2159	60	FLINT	48507
2160	0	FLINT	48507
2161	70	FLINT	48507
2162	60	FLINT	48507
2163	90	FLINT	48507
2164	90	FLINT	48503
2165	0	FLINT	48507
2166	0	FLINT	48507
2167	0	FLINT	48507
2168	60	FLINT	48506
2169	50	FLINT	
2170	0	FLINT	48504
2171	210	FLINT	48504
2172	0	FLINT	
2173	0	FLINT	48505
2174	110	FLINT	48505
2175	0	FLINT	48505
2176	0		
2177	70	FLINT	48505
2178	110	FLINT	48507
2179	80	FLINT	48507
2180	0	FLINT	48507
2181	0	FLINT	48507
2182	270	FLINT	48507
2183	90	FLINT	48532
2184	170	FLINT	48504

	A	B	C	D	E
2185	LG04973	1/27/2016	Lead	0	Copper
2186	LG04974	1/27/2016	Lead	0	Copper
2187	LG04976	1/27/2016	Lead	0	Copper
2188	LG04977	1/27/2016	Lead	0	Copper
2189	LG04979	1/27/2016	Lead	0	Copper
2190	LG04981	1/27/2016	Lead	0	Copper
2191	LG04982	1/27/2016	Lead	0	Copper
2192	LG04984	1/27/2016	Lead	0	Copper
2193	LG04988	1/27/2016	Lead	0	Copper
2194	LG04989	1/27/2016	Lead	0	Copper
2195	LG04991	1/27/2016	Lead	0	Copper
2196	LG04993	1/27/2016	Lead	0	Copper
2197	LG04994	1/27/2016	Lead	0	Copper
2198	LG04996	1/27/2016	Lead	0	Copper
2199	LG04997	1/27/2016	Lead	0	Copper
2200	LG04998	1/27/2016	Lead	0	Copper
2201	LG04999	1/27/2016	Lead	0	Copper
2202	LG05000	1/27/2016	Lead	0	Copper
2203	LG05001	1/27/2016	Lead	0	Copper
2204	LG05003	1/27/2016	Lead	0	Copper
2205	LG05004	1/27/2016	Lead	0	Copper
2206	LG05007	1/27/2016	Lead	0	Copper
2207	LG05010	1/27/2016	Lead	0	Copper
2208	LG05011	1/27/2016	Lead	0	Copper
2209	LG05012	1/27/2016	Lead	0	Copper
2210	LG05013	1/27/2016	Lead	0	Copper
2211	LG05016	1/27/2016	Lead	0	Copper
2212	LG05017	1/27/2016	Lead	0	Copper
2213	LG05018	1/27/2016	Lead	0	Copper
2214	LG05020	1/27/2016	Lead	0	Copper
2215	LG05022	1/27/2016	Lead	0	Copper
2216	LG05023	1/27/2016	Lead	0	Copper
2217	LG05025	1/27/2016	Lead	0	Copper
2218	LG05028	1/27/2016	Lead	0	Copper
2219	LG05030	1/27/2016	Lead	0	Copper
2220	LG05031	1/27/2016	Lead	0	Copper
2221	LG05034	1/27/2016	Lead	0	Copper
2222	LG05038	1/27/2016	Lead	0	Copper
2223	LG05048	1/27/2016	Lead	0	Copper
2224	LG05050	1/27/2016	Lead	0	Copper
2225	LG05051	1/27/2016	Lead	0	Copper
2226	LG05052	1/27/2016	Lead	0	Copper

	F	G	H
2185	0	FLINT	48532
2186	0	FLINT	48506
2187	0	FLINT	48505
2188	0	FLINT	48503
2189	240	FLINT	48507
2190	0	FLINT	48532
2191	0	FLINT	48506-3506
2192	160	FLINT	48507
2193	0	FLINT	48507
2194	380	FLINT	48507
2195	50	FLINT	48507
2196	150	FLINT	48507
2197	300	FLINT	48507
2198	140	FLINT	48507
2199	0	FLINT	48507
2200	190	FLINT	48507
2201	60	FLINT	48507
2202	130	FLINT	48507
2203	0	FLINT	48507
2204	240	FLINT	48503
2205	90	FLINT	48504
2206	0	FLINT	48504
2207	0	FLINT	48507
2208	0	FLINT	48504
2209	0	FLINT	48507
2210	0		
2211	0	FLINT	48504
2212	60	FLINT	48507
2213	0	FLINT	48507
2214	0	FLINT	48507
2215	110	FLINT	48503
2216	0	FLINT	48503
2217	90	FLINT	48505
2218	70	FLINT	48507
2219	0	FLINT	48507
2220	0	FLINT	
2221	0	FLINT	48504
2222	80	FLINT	48507
2223	0	FLINT	48506
2224	0	FLINT	48504
2225	100	FLINT	48503
2226	0	FLINT	

	A	B	C	D	E
2227	LG05053	1/27/2016	Lead	0	Copper
2228	LG05054	1/27/2016	Lead	0	Copper
2229	LG05060	1/27/2016	Lead	0	Copper
2230	LG05062	1/27/2016	Lead	0	Copper
2231	LG05064	1/27/2016	Lead	0	Copper
2232	LG05065	1/27/2016	Lead	0	Copper
2233	LG05066	1/27/2016	Lead	0	Copper
2234	LG05067	1/27/2016	Lead	0	Copper
2235	LG05070	1/27/2016	Lead	0	Copper
2236	LG05071	1/27/2016	Lead	0	Copper
2237	LG05074	1/27/2016	Lead	0	Copper
2238	LG05077	1/27/2016	Lead	0	Copper
2239	LG05080	1/27/2016	Lead	0	Copper
2240	LG05081	1/27/2016	Lead	0	Copper
2241	LG05082	1/27/2016	Lead	0	Copper
2242	LG05085	1/27/2016	Lead	0	Copper
2243	LG05086	1/27/2016	Lead	0	Copper
2244	LG05087	1/27/2016	Lead	0	Copper
2245	LG05089	1/27/2016	Lead	0	Copper
2246	LG05091	1/27/2016	Lead	0	Copper
2247	LG05092	1/27/2016	Lead	0	Copper
2248	LG05093	1/27/2016	Lead	0	Copper
2249	LG05094	1/27/2016	Lead	0	Copper
2250	LG05095	1/27/2016	Lead	0	Copper
2251	LG05097	1/27/2016	Lead	0	Copper
2252	LG05099	1/27/2016	Lead	0	Copper
2253	LG05100	1/27/2016	Lead	0	Copper
2254	LG05101	1/27/2016	Lead	0	Copper
2255	LG05102	1/27/2016	Lead	0	Copper
2256	LG05103	1/27/2016	Lead	0	Copper
2257	LG05104	1/27/2016	Lead	0	Copper
2258	LG05105	1/27/2016	Lead	0	Copper
2259	LG05106	1/27/2016	Lead	0	Copper
2260	LG05107	1/27/2016	Lead	0	Copper
2261	LG05109	1/27/2016	Lead	0	Copper
2262	LG05112	1/27/2016	Lead	0	Copper
2263	LG05113	1/27/2016	Lead	0	Copper
2264	LG05114	1/27/2016	Lead	0	Copper
2265	LG05115	1/27/2016	Lead	0	Copper
2266	LG05116	1/27/2016	Lead	0	Copper
2267	LG05119	1/27/2016	Lead	0	Copper
2268	LG05127	1/27/2016	Lead	0	Copper

	F	G	H
2227	50	FLINT	48507
2228	0	FLINT	48504
2229	0	FLINT	48503
2230	0	FLINT	48505
2231	0	FLINT	48502
2232	270	FLINT	48505
2233	0	FLINT	48505
2234	70	FLINT	48503
2235	0	FLINT	48505
2236	0	FLINT	48503
2237	0	FLINT	48504
2238	50	FLINT	48506
2239	0	FLINT	48505
2240	0	FLINT	48507
2241	0	FLINT	48503
2242	160	FLINT	48503
2243	0	FLINT	48503
2244	0	FLINT	48506
2245	100	FLINT	48504
2246	90	FLINT	48505
2247	0	FLINT	48505
2248	60	FLINT	48503
2249	0	FLINT	48505
2250	190	FLINT	48506
2251	180	FLINT	48507
2252	0	FLINT	48505
2253	270	FLINT	48504
2254	0	FLINT	48504
2255	0	FLINT	48504
2256	0	FLINT	48532
2257	0	FLINT	48503
2258	160	FLINT	48503
2259	0	FLINT	48506
2260	70	FLINT	48503
2261	0		48506
2262	0	FLINT	48503
2263	0	FLINT	48504
2264	70	FLINT	48532
2265	0	FLINT	48504
2266	0	FLINT	48506
2267	60	FLINT	48507
2268	0	FLINT	48507

	A	B	C	D	E
2269	LG05128	1/27/2016	Lead	0	Copper
2270	LG05131	1/27/2016	Lead	0	Copper
2271	LG05133	1/27/2016	Lead	0	Copper
2272	LG05136	1/27/2016	Lead	0	Copper
2273	LG05137	1/27/2016	Lead	0	Copper
2274	LG05141	1/27/2016	Lead	0	Copper
2275	LG05143	1/27/2016	Lead	0	Copper
2276	LG05146	1/27/2016	Lead	0	Copper
2277	LG05148	1/27/2016	Lead	0	Copper
2278	LG05156	1/27/2016	Lead	0	Copper
2279	LG05158	1/27/2016	Lead	0	Copper
2280	LG05163	1/27/2016	Lead	0	Copper
2281	LG05164	1/27/2016	Lead	0	Copper
2282	LG05165	1/27/2016	Lead	0	Copper
2283	LG05167	1/27/2016	Lead	0	Copper
2284	LG05169	1/27/2016	Lead	0	Copper
2285	LG05171	1/27/2016	Lead	0	Copper
2286	LG05172	1/27/2016	Lead	0	Copper
2287	LG05173	1/27/2016	Lead	0	Copper
2288	LG05174	1/27/2016	Lead	0	Copper
2289	LG05177	1/27/2016	Lead	0	Copper
2290	LG05178	1/27/2016	Lead	0	Copper
2291	LG05180	1/27/2016	Lead	0	Copper
2292	LG05182	1/27/2016	Lead	0	Copper
2293	LG05183	1/27/2016	Lead	0	Copper
2294	LG05184	1/27/2016	Lead	0	Copper
2295	LG05188	1/27/2016	Lead	0	Copper
2296	LG05189	1/27/2016	Lead	0	Copper
2297	LG05190	1/27/2016	Lead	0	Copper
2298	LG05192	1/27/2016	Lead	0	Copper
2299	LG05194	1/27/2016	Lead	0	Copper
2300	LG05195	1/27/2016	Lead	0	Copper
2301	LG05199	1/27/2016	Lead	0	Copper
2302	LG05203	1/27/2016	Lead	0	Copper
2303	LG05207	1/27/2016	Lead	0	Copper
2304	LG05209	1/27/2016	Lead	0	Copper
2305	LG05211	1/27/2016	Lead	0	Copper
2306	LG05212	1/27/2016	Lead	0	Copper
2307	LG05213	1/27/2016	Lead	0	Copper
2308	LG05214	1/27/2016	Lead	0	Copper
2309	LG05215	1/27/2016	Lead	0	Copper
2310	LG05217	1/27/2016	Lead	0	Copper

	F	G	H
2269	0		
2270	180	FLINT	48507
2271	0	FLINT	
2272	120	FLINT	48532
2273	70	FLINT	48507
2274	0	FLINT	48507
2275	0	FLINT	48507
2276	320	FLINT	48507
2277	0	FLINT	48504
2278	0	FLINT	48503
2279	80	FLINT	
2280	0	FLINT	48506
2281	0	FLINT	48506
2282	0	FLINT	48506
2283	50	FLINT	48503
2284	0	FLINT	48506
2285	80	FLINT	48503
2286	0	FLINT	48504
2287	0	FLINT	48503
2288	0	FLINT	48504
2289	360	FLINT	48506
2290	180	FLINT	
2291	0	FLINT	48506
2292	0	FLINT	48506
2293	0	FLINT	48506
2294	0	FLINT	48505
2295	0	FLINT	
2296	0	FLINT	48503
2297	0	FLINT	48532
2298	0	FLINT	48504
2299	0	FLINT	48507
2300	0	FLINT	48503
2301	110	FLINT	48503
2302	0	FLINT	48505
2303	0		
2304	0		
2305	80	FLINT	48507
2306	0		
2307	140	FLINT	48507
2308	90		
2309	0	FLINT	48507
2310	60	FLINT	48505

	A	B	C	D	E
2311	LG05218	1/27/2016	Lead	0	Copper
2312	LG05219	1/27/2016	Lead	0	Copper
2313	LG05220	1/27/2016	Lead	0	Copper
2314	LG05221	1/27/2016	Lead	0	Copper
2315	LG05222	1/27/2016	Lead	0	Copper
2316	LG05223	1/27/2016	Lead	0	Copper
2317	LG05224	1/27/2016	Lead	0	Copper
2318	LG05225	1/27/2016	Lead	0	Copper
2319	LG05227	1/27/2016	Lead	0	Copper
2320	LG05228	1/27/2016	Lead	0	Copper
2321	LG05229	1/27/2016	Lead	0	Copper
2322	LG05232	1/27/2016	Lead	0	Copper
2323	LG05233	1/27/2016	Lead	0	Copper
2324	LG05234	1/27/2016	Lead	0	Copper
2325	LG05235	1/27/2016	Lead	0	Copper
2326	LG05236	1/27/2016	Lead	0	Copper
2327	LG05237	1/27/2016	Lead	0	Copper
2328	LG05241	1/27/2016	Lead	0	Copper
2329	LG05243	1/27/2016	Lead	0	Copper
2330	LG05244	1/27/2016	Lead	0	Copper
2331	LG05248	1/27/2016	Lead	0	Copper
2332	LG05249	1/27/2016	Lead	0	Copper
2333	LG05251	1/27/2016	Lead	0	Copper
2334	LG05253	1/27/2016	Lead	0	Copper
2335	LG05255	1/27/2016	Lead	0	Copper
2336	LG05257	1/27/2016	Lead	0	Copper
2337	LG05260	1/27/2016	Lead	0	Copper
2338	LG05262	1/27/2016	Lead	0	Copper
2339	LG05264	1/27/2016	Lead	0	Copper
2340	LG05265	1/27/2016	Lead	0	Copper
2341	LG05266	1/27/2016	Lead	0	Copper
2342	LG05267	1/27/2016	Lead	0	Copper
2343	LG05269	1/27/2016	Lead	0	Copper
2344	LG05270	1/27/2016	Lead	0	Copper
2345	LG05271	1/27/2016	Lead	0	Copper
2346	LG05272	1/27/2016	Lead	0	Copper
2347	LG05273	1/27/2016	Lead	0	Copper
2348	LG05274	1/27/2016	Lead	0	Copper
2349	LG05275	1/27/2016	Lead	0	Copper
2350	LG05276	1/27/2016	Lead	0	Copper
2351	LG05277	1/27/2016	Lead	0	Copper
2352	LG05278	1/27/2016	Lead	0	Copper

	F	G	H
2311	120	FLINT	48507
2312	0	FLINT	48507
2313	0	FLINT	48507
2314	80	FLINT	48507
2315	80	FLINT	48507
2316	70	FLINT	48503
2317	70	FLINT	48507
2318	0	FLINT	
2319	0	FLINT	48507
2320	0	FLINT	48507
2321	470	FLINT	48507
2322	290	FLINT	48507
2323	0	FLINT	48507
2324	0	FLINT	48503
2325	80	FLINT	48507
2326	0	FLINT	48507
2327	60	FLINT	48507
2328	180	FLINT	48504
2329	0	FLINT	48505
2330	70	FLINT	48504
2331	0	FLINT	48503
2332	0	FLINT	48507
2333	0	FLINT	48504
2334	60	FLINT	48505
2335	0	FLINT	
2336	0	FLINT	48504
2337	0	FLINT	48504
2338	0	FLINT	48503
2339	90	FLINT	48504
2340	50	FLINT	48532
2341	0	FLINT	48504
2342	0		48503
2343	0	FLINT	48507
2344	100	FLINT	48507
2345	0	FLINT	48506
2346	50	FLINT	48506
2347	0	FLINT	48506
2348	0	FLINT	48505-5164
2349	0	FLINT	48504
2350	80	FLINT	48503
2351	0	FLINT	48504
2352	0	FLINT	48505

	A	B	C	D	E
2353	LG05279	1/27/2016	Lead	0	Copper
2354	LG05280	1/27/2016	Lead	0	Copper
2355	LG05282	1/27/2016	Lead	0	Copper
2356	LG05283	1/27/2016	Lead	0	Copper
2357	LG05285	1/27/2016	Lead	0	Copper
2358	LG05287	1/27/2016	Lead	0	Copper
2359	LG05288	1/27/2016	Lead	0	Copper
2360	LG05289	1/27/2016	Lead	0	Copper
2361	LG05294	1/27/2016	Lead	0	Copper
2362	LG05295	1/27/2016	Lead	0	Copper
2363	LG05296	1/27/2016	Lead	0	Copper
2364	LG05297	1/27/2016	Lead	0	Copper
2365	LG05299	1/27/2016	Lead	0	Copper
2366	LG05300	1/27/2016	Lead	0	Copper
2367	LG05301	1/27/2016	Lead	0	Copper
2368	LG05302	1/27/2016	Lead	0	Copper
2369	LG05304	1/27/2016	Lead	0	Copper
2370	LG05441	1/28/2016	Lead	0	Copper
2371	LG05443	1/28/2016	Lead	0	Copper
2372	LG05444	1/28/2016	Lead	0	Copper
2373	LG05445	1/28/2016	Lead	0	Copper
2374	LG05447	1/28/2016	Lead	0	Copper
2375	LG05448	1/28/2016	Lead	0	Copper
2376	LG05449	1/28/2016	Lead	0	Copper
2377	LG05451	1/28/2016	Lead	0	Copper
2378	LG05453	1/28/2016	Lead	0	Copper
2379	LG05458	1/28/2016	Lead	0	Copper
2380	LG05459	1/28/2016	Lead	0	Copper
2381	LG05460	1/28/2016	Lead	0	Copper
2382	LG05461	1/28/2016	Lead	0	Copper
2383	LG05463	1/28/2016	Lead	0	Copper
2384	LG05469	1/28/2016	Lead	0	Copper
2385	LG05470	1/28/2016	Lead	0	Copper
2386	LG05471	1/28/2016	Lead	0	Copper
2387	LG05472	1/28/2016	Lead	0	Copper
2388	LG05474	1/28/2016	Lead	0	Copper
2389	LG05477	1/28/2016	Lead	0	Copper
2390	LG05481	1/28/2016	Lead	0	Copper
2391	LG05482	1/28/2016	Lead	0	Copper
2392	LG05484	1/28/2016	Lead	0	Copper
2393	LG05485	1/28/2016	Lead	0	Copper
2394	LG05486	1/28/2016	Lead	0	Copper

	F	G	H
2353	0	FLINT	
2354	0	FLINT	48505
2355	0	FLINT	48504
2356	90	FLINT	48532
2357	100	FLINT	48507
2358	0	FLINT	48507
2359	140	FLINT	48507
2360	50	FLINT	48507
2361	0	FLINT	48503
2362	0	FLINT	48507
2363	0	FLINT	48507
2364	0	FLINT	48532
2365	0	FLINT	48507
2366	0	FLINT	48507
2367	0	FLINT	48506
2368	0	FLINT	48507
2369	80	FLINT	48507
2370	0	FLINT	48506
2371	0	FLINT	48506
2372	0	FLINT	48506
2373	130	FLINT	48507
2374	240	FLINT	48503
2375	100	FLINT	
2376	0	FLINT	48504
2377	0	FLINT	48505
2378	0	FLINT	
2379	130	FLINT	48503
2380	0	FLINT	48506
2381	0	FLINT	48506
2382	0	FLINT	48506
2383	0	FLINT	48532
2384	0	FLINT	48506
2385	0	FLINT	48506
2386	60	FLINT	48506
2387	0		48506
2388	0	FLINT	48506
2389	0	FLINT	
2390	0	FLINT	48506
2391	0	FLINT	48506
2392	310	FLINT	
2393	210	FLINT	48503
2394	60	FLINT	48503

	A	B	C	D	E
2395	LG05488	1/28/2016	Lead	0	Copper
2396	LG05490	1/28/2016	Lead	0	Copper
2397	LG05491	1/28/2016	Lead	0	Copper
2398	LG05492	1/28/2016	Lead	0	Copper
2399	LG05495	1/28/2016	Lead	0	Copper
2400	LG05496	1/28/2016	Lead	0	Copper
2401	LG05498	1/28/2016	Lead	0	Copper
2402	LG05500	1/28/2016	Lead	0	Copper
2403	LG05506	1/28/2016	Lead	0	Copper
2404	LG05507	1/28/2016	Lead	0	Copper
2405	LG05510	1/28/2016	Lead	0	Copper
2406	LG05511	1/28/2016	Lead	0	Copper
2407	LG05513	1/28/2016	Lead	0	Copper
2408	LG05514	1/28/2016	Lead	0	Copper
2409	LG05515	1/28/2016	Lead	0	Copper
2410	LG05516	1/28/2016	Lead	0	Copper
2411	LG05517	1/28/2016	Lead	0	Copper
2412	LG05520	1/28/2016	Lead	0	Copper
2413	LG05524	1/28/2016	Lead	0	Copper
2414	LG05525	1/28/2016	Lead	0	Copper
2415	LG05526	1/28/2016	Lead	0	Copper
2416	LG05527	1/28/2016	Lead	0	Copper
2417	LG05528	1/28/2016	Lead	0	Copper
2418	LG05531	1/28/2016	Lead	0	Copper
2419	LG05532	1/28/2016	Lead	0	Copper
2420	LG05533	1/28/2016	Lead	0	Copper
2421	LG05535	1/28/2016	Lead	0	Copper
2422	LG05538	1/28/2016	Lead	0	Copper
2423	LG05539	1/28/2016	Lead	0	Copper
2424	LG05540	1/28/2016	Lead	0	Copper
2425	LG05542	1/28/2016	Lead	0	Copper
2426	LG05544	1/28/2016	Lead	0	Copper
2427	LG05546	1/28/2016	Lead	0	Copper
2428	LG05548	1/28/2016	Lead	0	Copper
2429	LG05549	1/28/2016	Lead	0	Copper
2430	LG05550	1/28/2016	Lead	0	Copper
2431	LG05551	1/28/2016	Lead	0	Copper
2432	LG05553	1/28/2016	Lead	0	Copper
2433	LG05557	1/28/2016	Lead	0	Copper
2434	LG05558	1/28/2016	Lead	0	Copper
2435	LG05561	1/28/2016	Lead	0	Copper
2436	LG05565	1/28/2016	Lead	0	Copper

	F	G	H
2395	0	FLINT	48503
2396	50	FLINT	48506
2397	0	FLINT	48503
2398	70	FLINT	48506
2399	0		
2400	0	FLINT	48505
2401	100	FLINT	48503
2402	0	FLINT	48532
2403	80	FLINT	48504
2404	120	FLINT	48503
2405	60	FLINT	48504
2406	70	FLINT	
2407	0	FLINT	48504
2408	0	FLINT	48504
2409	290	FLINT	48532
2410	340	FLINT	48507
2411	0	FLINT	48504
2412	80	FLINT	48506
2413	0	FLINT	48503
2414	0	FLINT	48506
2415	0	FLINT	48504
2416	110	FLINT	48503
2417	0	FLINT	48503
2418	0	FLINT	48505
2419	0	FLINT	48505
2420	0	FLINT	48503
2421	0	FLINT	48503
2422	0	FLINT	48505
2423	0	FLINT	48505
2424	0	FLINT	48503
2425	0	FLINT	48507
2426	0	FLINT	
2427	280	FLINT	48507
2428	0	FLINT	48504
2429	0	FLINT	48503
2430	0	FLINT	48503
2431	0	FLINT	48503
2432	0	FLINT	48505
2433	0	FLINT	48505
2434	0	FLINT	48507
2435	0	FLINT	48506
2436	100	FLINT	48504

	A	B	C	D	E
2437	LG05566	1/28/2016	Lead	0	Copper
2438	LG05567	1/28/2016	Lead	0	Copper
2439	LG05571	1/28/2016	Lead	0	Copper
2440	LG05575	1/28/2016	Lead	0	Copper
2441	LG05576	1/28/2016	Lead	0	Copper
2442	LG05578	1/28/2016	Lead	0	Copper
2443	LG05579	1/28/2016	Lead	0	Copper
2444	LG05580	1/28/2016	Lead	0	Copper
2445	LG05584	1/28/2016	Lead	0	Copper
2446	LG05587	1/28/2016	Lead	0	Copper
2447	LG05591	1/28/2016	Lead	0	Copper
2448	LG05594	1/28/2016	Lead	0	Copper
2449	LG05597	1/28/2016	Lead	0	Copper
2450	LG05598	1/28/2016	Lead	0	Copper
2451	LG05600	1/28/2016	Lead	0	Copper
2452	LG05601	1/28/2016	Lead	0	Copper
2453	LG05605	1/28/2016	Lead	0	Copper
2454	LG05606	1/28/2016	Lead	0	Copper
2455	LG05609	1/28/2016	Lead	0	Copper
2456	LG05612	1/28/2016	Lead	0	Copper
2457	LG05614	1/28/2016	Lead	0	Copper
2458	LG05615	1/28/2016	Lead	0	Copper
2459	LG05616	1/28/2016	Lead	0	Copper
2460	LG05617	1/28/2016	Lead	0	Copper
2461	LG05618	1/28/2016	Lead	0	Copper
2462	LG05619	1/28/2016	Lead	0	Copper
2463	LG05621	1/28/2016	Lead	0	Copper
2464	LG05622	1/28/2016	Lead	0	Copper
2465	LG05625	1/28/2016	Lead	0	Copper
2466	LG05626	1/28/2016	Lead	0	Copper
2467	LG05629	1/28/2016	Lead	0	Copper
2468	LG05633	1/28/2016	Lead	0	Copper
2469	LG05635	1/28/2016	Lead	0	Copper
2470	LG05638	1/28/2016	Lead	0	Copper
2471	LG05666	1/28/2016	Lead	0	Copper
2472	LG05667	1/28/2016	Lead	0	Copper
2473	LG05670	1/28/2016	Lead	0	Copper
2474	LG05671	1/28/2016	Lead	0	Copper
2475	LG05673	1/28/2016	Lead	0	Copper
2476	LG05675	1/28/2016	Lead	0	Copper
2477	LG05677	1/28/2016	Lead	0	Copper
2478	LG05680	1/28/2016	Lead	0	Copper

	F	G	H
2437	0	FLINT	48504
2438	260	FLINT	
2439	0	FLINT	48504
2440	0	FLINT	48505
2441	0	FLINT	48505
2442	80	FLINT	48507
2443	0	FLINT	48507
2444	0		
2445	80	FLINT	48504
2446	0	FLINT	48503
2447	0	FLINT	48502
2448	0	FLINT	48503
2449	100	FLINT	48503
2450	0	FLINT	48507
2451	0	FLINT	48503
2452	0	FLINT	48503
2453	80	FLINT	48505
2454	0	FLINT	48503
2455	250	FLINT	48502
2456	0	FLINT	48503
2457	0	FLINT	
2458	0	FLINT	48506
2459	90	FLINT	48506
2460	0	FLINT	48506
2461	0	FLINT	48506
2462	60	FLINT	48506
2463	110	FLINT	48504
2464	0	FLINT	48532
2465	70	FLINT	48503
2466	60	FLINT	48532
2467	0	FLINT	48505
2468	0	FLINT	48503
2469	0	FLINT	48504
2470	60	FLINT	48503
2471	0	FLINT	48503
2472	1,020	FLINT	48506
2473	0	FLINT	48506
2474	50	FLINT	48506
2475	0	FLINT	48506
2476	0	FLINT	48507
2477	100	FLINT	48506
2478	0	FLINT	

	A	B	C	D	E
2479	LG05681	1/28/2016	Lead	0	Copper
2480	LG05683	1/28/2016	Lead	0	Copper
2481	LG05685	1/28/2016	Lead	0	Copper
2482	LG05690	1/28/2016	Lead	0	Copper
2483	LG05691	1/28/2016	Lead	0	Copper
2484	LG05692	1/28/2016	Lead	0	Copper
2485	LG05694	1/28/2016	Lead	0	Copper
2486	LG05701	1/28/2016	Lead	0	Copper
2487	LG05702	1/28/2016	Lead	0	Copper
2488	LG05704	1/28/2016	Lead	0	Copper
2489	LG05706	1/28/2016	Lead	0	Copper
2490	LG05709	1/28/2016	Lead	0	Copper
2491	LG05711	1/28/2016	Lead	0	Copper
2492	LG05715	1/28/2016	Lead	0	Copper
2493	LG05716	1/28/2016	Lead	0	Copper
2494	LG05720	1/28/2016	Lead	0	Copper
2495	LG05721	1/28/2016	Lead	0	Copper
2496	LG05724	1/28/2016	Lead	0	Copper
2497	LG05725	1/28/2016	Lead	0	Copper
2498	LG05727	1/28/2016	Lead	0	Copper
2499	LG05729	1/28/2016	Lead	0	Copper
2500	LG05732	1/28/2016	Lead	0	Copper
2501	LG05733	1/28/2016	Lead	0	Copper
2502	LG05734	1/28/2016	Lead	0	Copper
2503	LG05735	1/28/2016	Lead	0	Copper
2504	LG05736	1/28/2016	Lead	0	Copper
2505	LG05743	1/28/2016	Lead	0	Copper
2506	LG05744	1/28/2016	Lead	0	Copper
2507	LG05746	1/28/2016	Lead	0	Copper
2508	LG05750	1/28/2016	Lead	0	Copper
2509	LG05752	1/28/2016	Lead	0	Copper
2510	LG05754	1/28/2016	Lead	0	Copper
2511	LG05755	1/28/2016	Lead	0	Copper
2512	LG05756	1/28/2016	Lead	0	Copper
2513	LG05758	1/28/2016	Lead	0	Copper
2514	LG05763	1/28/2016	Lead	0	Copper
2515	LG05765	1/28/2016	Lead	0	Copper
2516	LG05766	1/28/2016	Lead	0	Copper
2517	LG05767	1/28/2016	Lead	0	Copper
2518	LG05771	1/28/2016	Lead	0	Copper
2519	LG05841	1/29/2016	Lead	0	Copper
2520	LG05890	1/29/2016	Lead	0	Copper

	F	G	H
2479	0	FLINT	48503
2480	100	FLINT	48503
2481	0	FLINT	48504
2482	110	FLINT	48503
2483	90	FLINT	48507
2484	60		
2485	0	FLINT	48503
2486	170	FLINT	48504
2487	130		
2488	0	FLINT	48503
2489	110	FLINT	48503
2490	0	FLINT	48504
2491	0	FLINT	48504
2492	440	FLINT	48502
2493	0	FLINT	48503
2494	0	FLINT	
2495	0		
2496	0	FLINT	48506
2497	0	FLINT	48504
2498	70	FLINT	48507
2499	0	FLINT	48504
2500	70	FLINT	48503
2501	60	FLINT	48504
2502	0	FLINT	48505
2503	150	FLINT	48507
2504	0	FLINT	48506
2505	0	FLINT	48504
2506	0	FLINT	48505
2507	0	FLINT	48504
2508	170	FLINT	48503
2509	0	FLINT	48504
2510	0	FLINT	48507
2511	0	FLINT	48504
2512	0	FLINT	48505
2513	0	FLINT	48504
2514	0	FLINT	48505
2515	60	FLINT	48504
2516	0	FLINT	48504
2517	0	FLINT	
2518	60	FLINT	48507
2519	0	FLINT	
2520	0	FLINT	48503

	A	B	C	D	E
2521	LG05892	1/29/2016	Lead	0	Copper
2522	LG05906	1/29/2016	Lead	0	Copper
2523	LG05908	1/29/2016	Lead	0	Copper
2524	LG05909	1/29/2016	Lead	0	Copper
2525	LG05914	1/29/2016	Lead	0	Copper
2526	LG05916	1/29/2016	Lead	0	Copper
2527	LG05917	1/29/2016	Lead	0	Copper
2528	LG05918	1/29/2016	Lead	0	Copper
2529	LG05919	1/29/2016	Lead	0	Copper
2530	LG05920	1/29/2016	Lead	0	Copper
2531	LG05922	1/29/2016	Lead	0	Copper
2532	LG05923	1/29/2016	Lead	0	Copper
2533	LG05926	1/29/2016	Lead	0	Copper
2534	LG05927	1/29/2016	Lead	0	Copper
2535	LG05931	1/29/2016	Lead	0	Copper
2536	LG05933	1/29/2016	Lead	0	Copper
2537	LG05936	1/29/2016	Lead	0	Copper
2538	LG05937	1/29/2016	Lead	0	Copper
2539	LG05938	1/29/2016	Lead	0	Copper
2540	LG05939	1/29/2016	Lead	0	Copper
2541	LG05941	1/29/2016	Lead	0	Copper
2542	LG05943	1/29/2016	Lead	0	Copper
2543	LG05951	1/29/2016	Lead	0	Copper
2544	LG05955	1/29/2016	Lead	0	Copper
2545	LG05956	1/29/2016	Lead	0	Copper
2546	LG05957	1/29/2016	Lead	0	Copper
2547	LG05958	1/29/2016	Lead	0	Copper
2548	LG05960	1/29/2016	Lead	0	Copper
2549	LG05962	1/29/2016	Lead	0	Copper
2550	LG05963	1/29/2016	Lead	0	Copper
2551	LG05964	1/29/2016	Lead	0	Copper
2552	LG05976	1/29/2016	Lead	0	Copper
2553	LG05980	1/29/2016	Lead	0	Copper
2554	LG05981	1/29/2016	Lead	0	Copper
2555	LG05987	1/29/2016	Lead	0	Copper
2556	LG05989	1/29/2016	Lead	0	Copper
2557	LG05990	1/29/2016	Lead	0	Copper
2558	LG05991	1/29/2016	Lead	0	Copper
2559	LG05992	1/29/2016	Lead	0	Copper
2560	LG05993	1/29/2016	Lead	0	Copper
2561	LG05994	1/29/2016	Lead	0	Copper
2562	LG05998	1/29/2016	Lead	0	Copper

	F	G	H
2521	0	FLINT	48503
2522	60	FLINT	48503
2523	0	FLINT	48503
2524	0	FLINT	
2525	80	FLINT	48503
2526	90	FLINT	48532
2527	0	FLINT	48502
2528	0	FLINT	48503
2529	50	FLINT	48532
2530	110	FLINT	48507
2531	80	FLINT	48532
2532	0	FLINT	48503
2533	0	FLINT	48503
2534	0	FLINT	48507
2535	0	FLINT	48506
2536	90	FLINT	48503
2537	0	FLINT	48503
2538	220	FLINT	48507
2539	90	FLINT	48504
2540	0	FLINT	48505
2541	110	FLINT	48504
2542	60	FLINT	48507
2543	0	FLINT	48507
2544	90	FLINT	48504
2545	0	FLINT	48505
2546	0	FLINT	48503
2547	0	FLINT	48503
2548	0	FLINT	48503
2549	160		
2550	80	FLINT	48506
2551	0	FLINT	48507
2552	0	FLINT	48503
2553	0		
2554	360		
2555	70	FLINT	48504
2556	0	FLINT	48507
2557	0	FLINT	48503
2558	160	FLINT	48506
2559	0	FLINT	48503
2560	0	FLINT	48506
2561	0	FLINT	48503
2562	0	FLINT	48504

	A	B	C	D	E
2563	LG05999	1/29/2016	Lead	0	Copper
2564	LG06000	1/29/2016	Lead	0	Copper
2565	LG06001	1/29/2016	Lead	0	Copper
2566	LG06002	1/29/2016	Lead	0	Copper
2567	LG06003	1/29/2016	Lead	0	Copper
2568	LG06004	1/29/2016	Lead	0	Copper
2569	LG06008	1/29/2016	Lead	0	Copper
2570	LG06010	1/29/2016	Lead	0	Copper
2571	LG06015	1/29/2016	Lead	0	Copper
2572	LG06018	1/29/2016	Lead	0	Copper
2573	LG06020	1/29/2016	Lead	0	Copper
2574	LG06021	1/29/2016	Lead	0	Copper
2575	LG06028	1/29/2016	Lead	0	Copper
2576	LG06029	1/29/2016	Lead	0	Copper
2577	LG06033	1/29/2016	Lead	0	Copper
2578	LG06034	1/29/2016	Lead	0	Copper
2579	LG06037	1/29/2016	Lead	0	Copper
2580	LG06039	1/29/2016	Lead	0	Copper
2581	LG06043	1/29/2016	Lead	0	Copper
2582	LG06046	1/29/2016	Lead	0	Copper
2583	LG06049	1/29/2016	Lead	0	Copper
2584	LG06051	1/29/2016	Lead	0	Copper
2585	LG06052	1/29/2016	Lead	0	Copper
2586	LG06053	1/29/2016	Lead	0	Copper
2587	LG06054	1/29/2016	Lead	0	Copper
2588	LG06056	1/29/2016	Lead	0	Copper
2589	LG06057	1/29/2016	Lead	0	Copper
2590	LG06059	1/29/2016	Lead	0	Copper
2591	LG06060	1/29/2016	Lead	0	Copper
2592	LG06061	1/29/2016	Lead	0	Copper
2593	LG06063	1/29/2016	Lead	0	Copper
2594	LG06065	1/29/2016	Lead	0	Copper
2595	LG06066	1/29/2016	Lead	0	Copper
2596	LG06067	1/29/2016	Lead	0	Copper
2597	LG06068	1/29/2016	Lead	0	Copper
2598	LG06075	1/29/2016	Lead	0	Copper
2599	LG06076	1/29/2016	Lead	0	Copper
2600	LG06077	1/29/2016	Lead	0	Copper
2601	LG06078	1/29/2016	Lead	0	Copper
2602	LG06079	1/29/2016	Lead	0	Copper
2603	LG06083	1/29/2016	Lead	0	Copper
2604	LG06084	1/29/2016	Lead	0	Copper

	F	G	H
2563	0	FLINT	48504
2564	90	FLINT	48505
2565	0	FLINT	48503
2566	0	FLINT	48503
2567	0	FLINT	48504
2568	130	FLINT	
2569	0	FLINT	48532
2570	0	FLINT	48504
2571	60	FLINT	48505
2572	0	FLINT	48503
2573	80	FLINT	48504
2574	0	FLINT	48503
2575	0	FLINT	48507
2576	0	FLINT	48507
2577	0	FLINT	48506
2578	0	FLINT	48503
2579	110	FLINT	48503
2580	0	FLINT	48506
2581	150	FLINT	48507
2582	0	FLINT	48504
2583	0	FLINT	48505
2584	0	FLINT	48505
2585	90	FLINT	48505
2586	0	FLINT	48505
2587	70	FLINT	48504
2588	0	FLINT	48505
2589	0	FLINT	
2590	0	FLINT	
2591	0	FLINT	48506
2592	120	FLINT	48504
2593	0	FLINT	48505
2594	180	FLINT	48504
2595	60	FLINT	48505
2596	80	FLINT	48507
2597	0	FLINT	48505
2598	0	FLINT	48507
2599	0	FLINT	48505
2600	0	FLINT	48504
2601	0	FLINT	48503
2602	0	FLINT	48504
2603	0	FLINT	48507
2604	0	FLINT	48507

	A	B	C	D	E
2605	LG06086	1/29/2016	Lead	0	Copper
2606	LG06089	1/29/2016	Lead	0	Copper
2607	LG06094	1/29/2016	Lead	0	Copper
2608	LG06097	1/29/2016	Lead	0	Copper
2609	LG06101	1/29/2016	Lead	0	Copper
2610	LG06103	1/29/2016	Lead	0	Copper
2611	LG06105	1/29/2016	Lead	0	Copper
2612	LG06106	1/29/2016	Lead	0	Copper
2613	LG06107	1/29/2016	Lead	0	Copper
2614	LG06108	1/29/2016	Lead	0	Copper
2615	LG06111	1/29/2016	Lead	0	Copper
2616	LG06112	1/29/2016	Lead	0	Copper
2617	LG06113	1/29/2016	Lead	0	Copper
2618	LG06114	1/29/2016	Lead	0	Copper
2619	LG06115	1/29/2016	Lead	0	Copper
2620	LG06120	1/29/2016	Lead	0	Copper
2621	LG06122	1/29/2016	Lead	0	Copper
2622	LG06125	1/29/2016	Lead	0	Copper
2623	LG06126	1/29/2016	Lead	0	Copper
2624	LG06128	1/29/2016	Lead	0	Copper
2625	LG06132	1/29/2016	Lead	0	Copper
2626	LG06133	1/29/2016	Lead	0	Copper
2627	LG06137	1/29/2016	Lead	0	Copper
2628	LG06138	1/29/2016	Lead	0	Copper
2629	LG06139	1/29/2016	Lead	0	Copper
2630	LG06140	1/29/2016	Lead	0	Copper
2631	LG06145	1/29/2016	Lead	0	Copper
2632	LG06146	1/29/2016	Lead	0	Copper
2633	LG06148	1/29/2016	Lead	0	Copper
2634	LG06149	1/29/2016	Lead	0	Copper
2635	LG06150	1/29/2016	Lead	0	Copper
2636	LG06152	1/29/2016	Lead	0	Copper
2637	LG06153	1/29/2016	Lead	0	Copper
2638	LG06154	1/29/2016	Lead	0	Copper
2639	LG06156	1/29/2016	Lead	0	Copper
2640	LG06157	1/29/2016	Lead	0	Copper
2641	LG06159	1/29/2016	Lead	0	Copper
2642	LG06160	1/29/2016	Lead	0	Copper
2643	LG06162	1/29/2016	Lead	0	Copper
2644	LG06163	1/29/2016	Lead	0	Copper
2645	LG06166	1/29/2016	Lead	0	Copper
2646	LG06168	1/29/2016	Lead	0	Copper

	F	G	H
2605	0	FLINT	48507
2606	0		
2607	340	FLINT	48505
2608	220	FLINT	48503
2609	0	FLINT	48505
2610	0	FLINT	48507
2611	0	FLINT	48506
2612	0	FLINT	48503
2613	0	FLINT	48505
2614	0	FLINT	48504
2615	100	FLINT	48503
2616	0	FLINT	48503
2617	0	FLINT	48504
2618	0	FLINT	
2619	0	FLINT	48506
2620	0	FLINT	48506
2621	90	FLINT	48507
2622	0	FLINT	48507
2623	0	FLINT	48505
2624	0	FLINT	48506
2625	70	FLINT	48505
2626	0	FLINT	48507
2627	0	FLINT	48506
2628	0	FLINT	48505
2629	100	FLINT	48506
2630	90	FLINT	48507
2631	0	FLINT	48505
2632	140		
2633	0	FLINT	48506
2634	0	FLINT	48506
2635	0	FLINT	48503
2636	60	FLINT	48506
2637	140	FLINT	48506
2638	0	FLINT	48506
2639	0	FLINT	48504
2640	80	FLINT	48532
2641	0	FLINT	48503
2642	100	FLINT	48503
2643	260	FLINT	48505
2644	60	FLINT	48507
2645	0	BURTON	48529
2646	0	FLINT	48506

	A	B	C	D	E
2647	LG06173	1/29/2016	Lead	0	Copper
2648	LG06174	1/29/2016	Lead	0	Copper
2649	LG06175	1/29/2016	Lead	0	Copper
2650	LG06176	1/29/2016	Lead	0	Copper
2651	LG06177	1/29/2016	Lead	0	Copper
2652	LG06178	1/29/2016	Lead	0	Copper
2653	LG06182	1/29/2016	Lead	0	Copper
2654	LG06183	1/29/2016	Lead	0	Copper
2655	LG06184	1/29/2016	Lead	0	Copper
2656	LG06185	1/29/2016	Lead	0	Copper
2657	LG06188	1/29/2016	Lead	0	Copper
2658	LG06190	1/29/2016	Lead	0	Copper
2659	LG06191	1/29/2016	Lead	0	Copper
2660	LG06193	1/29/2016	Lead	0	Copper
2661	LG06202	1/29/2016	Lead	0	Copper
2662	LG06203	1/29/2016	Lead	0	Copper
2663	LG06204	1/29/2016	Lead	0	Copper
2664	LG06207	1/29/2016	Lead	0	Copper
2665	LG06208	1/29/2016	Lead	0	Copper
2666	LG06209	1/29/2016	Lead	0	Copper
2667	LG06210	1/29/2016	Lead	0	Copper
2668	LG06211	1/29/2016	Lead	0	Copper
2669	LG06212	1/29/2016	Lead	0	Copper
2670	LG06217	1/29/2016	Lead	0	Copper
2671	LG06218	1/29/2016	Lead	0	Copper
2672	LG06219	1/29/2016	Lead	0	Copper
2673	LG06220	1/29/2016	Lead	0	Copper
2674	LG06221	1/29/2016	Lead	0	Copper
2675	LG06222	1/29/2016	Lead	0	Copper
2676	LG06225	1/29/2016	Lead	0	Copper
2677	LG06226	1/29/2016	Lead	0	Copper
2678	LG06227	1/29/2016	Lead	0	Copper
2679	LG06228	1/29/2016	Lead	0	Copper
2680	LG06257	1/30/2016	Lead	0	Copper
2681	LG06258	1/30/2016	Lead	0	Copper
2682	LG06260	1/30/2016	Lead	0	Copper
2683	LG06262	1/30/2016	Lead	0	Copper
2684	LG06264	1/30/2016	Lead	0	Copper
2685	LG06265	1/30/2016	Lead	0	Copper
2686	LG06271	1/30/2016	Lead	0	Copper
2687	LG06272	1/30/2016	Lead	0	Copper
2688	LG06274	1/30/2016	Lead	0	Copper

	F	G	H
2647	0	FLINT	48506
2648	0	FLINT	48506
2649	0	FLINT	48504
2650	0	FLINT	48506
2651	0	FLINT	48506
2652	0	FLINT	48504
2653	50	FLINT	48503
2654	80	FLINT	48505
2655	0	FLINT	48506
2656	0	FLINT	48504
2657	0		48503
2658	0	FLINT	48505
2659	0	FLINT	48503
2660	0	FLINT	48504
2661	0	FLINT	
2662	0	BURTON	48529
2663	210	FLINT	48505
2664	0	FLINT	48506
2665	190	FLINT	48503
2666	0	FLINT	48507
2667	0		48506
2668	70	FLINT	48507
2669	0	FLINT	48532
2670	0	FLINT	48507
2671	80	FLINT	48503
2672	0	FLINT	48503
2673	0	FLINT	48507
2674	80	FLINT	48507
2675	80	FLINT	48507
2676	0	BURTON	48529
2677	170	FLINT	48503
2678	110	BURTON	48529
2679	0	FLINT	48503
2680	340	FLINT	48503
2681	0	FLINT	48503
2682	0	FLINT	48503
2683	120	FLINT	48504
2684	0	FLINT	48503
2685	0	FLINT	48505
2686	110	FLINT	48503
2687	90	FLINT	48505
2688	0	FLINT	48503

	A	B	C	D	E
2689	LG06276	1/30/2016	Lead	0	Copper
2690	LG06277	1/30/2016	Lead	0	Copper
2691	LG06282	1/30/2016	Lead	0	Copper
2692	LG06284	1/30/2016	Lead	0	Copper
2693	LG06291	1/30/2016	Lead	0	Copper
2694	LG06293	1/30/2016	Lead	0	Copper
2695	LG06296	1/30/2016	Lead	0	Copper
2696	LG06297	1/30/2016	Lead	0	Copper
2697	LG06302	1/30/2016	Lead	0	Copper
2698	LG06305	1/30/2016	Lead	0	Copper
2699	LG06307	1/30/2016	Lead	0	Copper
2700	LG06309	1/30/2016	Lead	0	Copper
2701	LG06310	1/30/2016	Lead	0	Copper
2702	LG06311	1/30/2016	Lead	0	Copper
2703	LG06312	1/30/2016	Lead	0	Copper
2704	LG06314	1/30/2016	Lead	0	Copper
2705	LG06315	1/30/2016	Lead	0	Copper
2706	LG06317	1/30/2016	Lead	0	Copper
2707	LG06318	1/30/2016	Lead	0	Copper
2708	LG06320	1/30/2016	Lead	0	Copper
2709	LG06322	1/30/2016	Lead	0	Copper
2710	LG06323	1/30/2016	Lead	0	Copper
2711	LG06324	1/30/2016	Lead	0	Copper
2712	LG06326	1/30/2016	Lead	0	Copper
2713	LG06327	1/30/2016	Lead	0	Copper
2714	LG06328	1/30/2016	Lead	0	Copper
2715	LG06330	1/30/2016	Lead	0	Copper
2716	LG06334	1/30/2016	Lead	0	Copper
2717	LG06337	1/30/2016	Lead	0	Copper
2718	LG06341	1/30/2016	Lead	0	Copper
2719	LG06342	1/30/2016	Lead	0	Copper
2720	LG06345	1/30/2016	Lead	0	Copper
2721	LG06346	1/30/2016	Lead	0	Copper
2722	LG06348	1/30/2016	Lead	0	Copper
2723	LG06350	1/30/2016	Lead	0	Copper
2724	LG06354	1/30/2016	Lead	0	Copper
2725	LG06355	1/30/2016	Lead	0	Copper
2726	LG06356	1/30/2016	Lead	0	Copper
2727	LG06358	1/30/2016	Lead	0	Copper
2728	LG06359	1/30/2016	Lead	0	Copper
2729	LG06360	1/30/2016	Lead	0	Copper
2730	LG06364	1/30/2016	Lead	0	Copper

	F	G	H
2689	0	FLINT	48503
2690	0	FLINT	48503
2691	0	FLINT	48503
2692	0	FLINT	
2693	0	FLINT	48507
2694	80	FLINT	48506
2695	0	BURTON	48529
2696	0	FLINT	48503
2697	0	FLINT	48504
2698	0	FLINT	48506
2699	0	FLINT	48505
2700	110	FLINT	48506
2701	0	FLINT	48506
2702	0	FLINT	48506
2703	0	FLINT	48506
2704	0	FLINT	48507
2705	60	FLINT	48507
2706	0	FLINT	48507
2707	70	FLINT	48507
2708	120	FLINT	48507
2709	0	FLINT	48503
2710	0	FLINT	48507
2711	0	FLINT	48504
2712	0	FLINT	48532
2713	0	FLINT	48505
2714	190	FLINT	48507
2715	0	FLINT	48506
2716	0	FLINT	48507
2717	0	FLINT	48507
2718	170	FLINT	48507
2719	0	FLINT	48503
2720	0	FLINT	48507
2721	90	FLINT	48503
2722	80	FLINT	48507
2723	0	FLINT	48503
2724	100	FLINT	48507
2725	0	FLINT	48505
2726	120	FLINT	48503
2727	0	FLINT	48503
2728	0	FLINT	48506
2729	0	FLINT	48503
2730	0	FLINT	48506

	A	B	C	D	E
2731	LG06365	1/30/2016	Lead	0	Copper
2732	LG06366	1/30/2016	Lead	0	Copper
2733	LG06368	1/30/2016	Lead	0	Copper
2734	LG06370	1/30/2016	Lead	0	Copper
2735	LG06371	1/30/2016	Lead	0	Copper
2736	LG06377	1/30/2016	Lead	0	Copper
2737	LG06378	1/30/2016	Lead	0	Copper
2738	LG06380	1/30/2016	Lead	0	Copper
2739	LG06382	1/30/2016	Lead	0	Copper
2740	LG06384	1/30/2016	Lead	0	Copper
2741	LG06387	1/30/2016	Lead	0	Copper
2742	LG06388	1/30/2016	Lead	0	Copper
2743	LG06389	1/30/2016	Lead	0	Copper
2744	LG06390	1/30/2016	Lead	0	Copper
2745	LG06391	1/30/2016	Lead	0	Copper
2746	LG06392	1/30/2016	Lead	0	Copper
2747	LG06394	1/30/2016	Lead	0	Copper
2748	LG06395	1/30/2016	Lead	0	Copper
2749	LG06396	1/30/2016	Lead	0	Copper
2750	LG06398	1/30/2016	Lead	0	Copper
2751	LG06399	1/30/2016	Lead	0	Copper
2752	LG06401	1/30/2016	Lead	0	Copper
2753	LG06403	1/30/2016	Lead	0	Copper
2754	LG06405	1/30/2016	Lead	0	Copper
2755	LG06406	1/30/2016	Lead	0	Copper
2756	LG06407	1/30/2016	Lead	0	Copper
2757	LG06411	1/30/2016	Lead	0	Copper
2758	LG06415	1/30/2016	Lead	0	Copper
2759	LG06417	1/30/2016	Lead	0	Copper
2760	LG06418	1/30/2016	Lead	0	Copper
2761	LG06420	1/30/2016	Lead	0	Copper
2762	LG06423	1/30/2016	Lead	0	Copper
2763	LG06425	1/30/2016	Lead	0	Copper
2764	LG06426	1/30/2016	Lead	0	Copper
2765	LG06429	1/30/2016	Lead	0	Copper
2766	LG06430	1/30/2016	Lead	0	Copper
2767	LG06431	1/30/2016	Lead	0	Copper
2768	LG06433	1/30/2016	Lead	0	Copper
2769	LG06434	1/30/2016	Lead	0	Copper
2770	LG06439	1/30/2016	Lead	0	Copper
2771	LG06442	1/30/2016	Lead	0	Copper
2772	LG06443	1/30/2016	Lead	0	Copper

	F	G	H
2731	0	FLINT	48505
2732	0	FLINT	48503
2733	260	FLINT	48504
2734	0	FLINT	48506
2735	0	FLINT	48503
2736	80	FLINT	48503
2737	0	FLINT	48505
2738	60	FLINT	48506
2739	250	FLINT	48506
2740	0	FLINT	48504
2741	0		48503
2742	0	FLINT	48506
2743	0	FLINT	48506
2744	0	FLINT	48503
2745	0	FLINT	48503
2746	0	FLINT	48506
2747	0	FLINT	48506
2748	0	FLINT	48506
2749	0	FLINT	48506
2750	340	FLINT	48506
2751	0	FLINT	48506
2752	0	FLINT	48503
2753	0	FLINT	48506
2754	0	FLINT	48506
2755	0	FLINT	48506
2756	0	FLINT	
2757	0	FLINT	48505
2758	0	FLINT	48504
2759	130	FLINT	48507
2760	0	FLINT	48504
2761	0		
2762	0	FLINT	
2763	0	FLINT	48503
2764	0	FLINT	48506
2765	0	FLINT	48503
2766	70	FLINT	48507
2767	0	FLINT	48506
2768	0	FLINT	48507
2769	140	FLINT	48506
2770	0	FLINT	48506
2771	0	FLINT	48506
2772	180	FLINT	48506

	A	B	C	D	E
2773	LG06444	1/30/2016	Lead	0	Copper
2774	LG06445	1/30/2016	Lead	0	Copper
2775	LG06446	1/30/2016	Lead	0	Copper
2776	LG06447	1/30/2016	Lead	0	Copper
2777	LG06456	1/30/2016	Lead	0	Copper
2778	LG06459	1/30/2016	Lead	0	Copper
2779	LG06460	1/30/2016	Lead	0	Copper
2780	LG06462	1/30/2016	Lead	0	Copper
2781	LG06463	1/30/2016	Lead	0	Copper
2782	LG06464	1/30/2016	Lead	0	Copper
2783	LG06466	1/31/2016	Lead	0	Copper
2784	LG06467	1/31/2016	Lead	0	Copper
2785	LG06468	1/31/2016	Lead	0	Copper
2786	LG06470	1/31/2016	Lead	0	Copper
2787	LG06473	1/31/2016	Lead	0	Copper
2788	LG06475	1/31/2016	Lead	0	Copper
2789	LG06476	1/31/2016	Lead	0	Copper
2790	LG06480	1/31/2016	Lead	0	Copper
2791	LG06481	1/31/2016	Lead	0	Copper
2792	LG06482	1/31/2016	Lead	0	Copper
2793	LG06484	1/31/2016	Lead	0	Copper
2794	LG06485	1/31/2016	Lead	0	Copper
2795	LG06486	1/31/2016	Lead	0	Copper
2796	LG06492	1/31/2016	Lead	0	Copper
2797	LG06495	1/31/2016	Lead	0	Copper
2798	LG06496	1/31/2016	Lead	0	Copper
2799	LG06497	1/31/2016	Lead	0	Copper
2800	LG06503	1/31/2016	Lead	0	Copper
2801	LG06507	1/31/2016	Lead	0	Copper
2802	LG06508	1/31/2016	Lead	0	Copper
2803	LG06510	1/31/2016	Lead	0	Copper
2804	LG06513	1/31/2016	Lead	0	Copper
2805	LG06514	1/31/2016	Lead	0	Copper
2806	LG06518	1/31/2016	Lead	0	Copper
2807	LG06521	1/31/2016	Lead	0	Copper
2808	LG06522	1/31/2016	Lead	0	Copper
2809	LG06523	1/31/2016	Lead	0	Copper
2810	LG06527	1/31/2016	Lead	0	Copper
2811	LG06529	1/31/2016	Lead	0	Copper
2812	LG06534	1/31/2016	Lead	0	Copper
2813	LG06538	1/31/2016	Lead	0	Copper
2814	LG06541	1/31/2016	Lead	0	Copper

	F	G	H
2773	0	FLINT	48506
2774	0	FLINT	48503
2775	0	FLINT	48506
2776	70	FLINT	48503
2777	90	FLINT	48504
2778	210	FLINT	48506
2779	80	FLINT	48505
2780	0	FLINT	48506
2781	0	FLINT	48503
2782	120	FLINT	48504
2783	0	FLINT	48506
2784	0	FLINT	48507
2785	360	FLINT	48503
2786	330	FLINT	48503
2787	0	FLINT	48505
2788	0	FLINT	48503
2789	0	FLINT	48504
2790	50	FLINT	48506
2791	0	FLINT	48504
2792	0	FLINT	48505
2793	0	FLINT	48505
2794	0	FLINT	
2795	50	FLINT	48503
2796	0	FLINT	48503
2797	0	FLINT	48506
2798	0	FLINT	48503
2799	0	FLINT	48506
2800	0	FLINT	
2801	0	FLINT	48504
2802	0	FLINT	48504
2803	0		
2804	0	FLINT	48506
2805	0	FLINT	48502
2806	120	FLINT	48503
2807	0	FLINT	48504
2808	60	FLINT	48503
2809	70	FLINT	48504
2810	150	FLINT	48504
2811	0	FLINT	48532
2812	0	FLINT	48503
2813	370	FLINT	48504
2814	0	FLINT	48503

	A	B	C	D	E
2815	LG06542	1/31/2016	Lead	0	Copper
2816	LG06543	1/31/2016	Lead	0	Copper
2817	LG06544	1/31/2016	Lead	0	Copper
2818	LG06553	1/31/2016	Lead	0	Copper
2819	LG06554	1/31/2016	Lead	0	Copper
2820	LG06556	1/31/2016	Lead	0	Copper
2821	LG06559	1/31/2016	Lead	0	Copper
2822	LG06561	1/31/2016	Lead	0	Copper
2823	LG06562	1/31/2016	Lead	0	Copper
2824	LG06563	1/31/2016	Lead	0	Copper
2825	LG06564	1/31/2016	Lead	0	Copper
2826	LG06565	1/31/2016	Lead	0	Copper
2827	LG06568	1/31/2016	Lead	0	Copper
2828	LG06569	1/31/2016	Lead	0	Copper
2829	LG06571	1/31/2016	Lead	0	Copper
2830	LG06572	1/31/2016	Lead	0	Copper
2831	LG06573	1/31/2016	Lead	0	Copper
2832	LG06574	1/31/2016	Lead	0	Copper
2833	LG06576	1/31/2016	Lead	0	Copper
2834	LG06577	1/31/2016	Lead	0	Copper
2835	LG06581	1/31/2016	Lead	0	Copper
2836	LG06582	1/31/2016	Lead	0	Copper
2837	LG06583	1/31/2016	Lead	0	Copper
2838	LG06584	1/31/2016	Lead	0	Copper
2839	LG06586	1/31/2016	Lead	0	Copper
2840	LG06587	1/31/2016	Lead	0	Copper
2841	LG06588	1/31/2016	Lead	0	Copper
2842	LG06590	1/31/2016	Lead	0	Copper
2843	LG06591	1/31/2016	Lead	0	Copper
2844	LG06592	1/31/2016	Lead	0	Copper
2845	LG06594	1/31/2016	Lead	0	Copper
2846	LG06597	1/31/2016	Lead	0	Copper
2847	LG06598	1/31/2016	Lead	0	Copper
2848	LG06601	1/31/2016	Lead	0	Copper
2849	LG06603	1/31/2016	Lead	0	Copper
2850	LG06604	1/31/2016	Lead	0	Copper
2851	LG06605	1/31/2016	Lead	0	Copper
2852	LG06606	1/31/2016	Lead	0	Copper
2853	LG06607	1/31/2016	Lead	0	Copper
2854	LG06608	1/31/2016	Lead	0	Copper
2855	LG06609	1/31/2016	Lead	0	Copper
2856	LG06611	1/31/2016	Lead	0	Copper

	F	G	H
2815	0	FLINT	48503
2816	0	FLINT	48503
2817	0	FLINT	48503
2818	0	FLINT	48503
2819	0	FLINT	48503
2820	0	FLINT	48503
2821	50	FLINT	48506
2822	0	FLINT	48506
2823	0	FLINT	48506
2824	0	FLINT	48506
2825	70	FLINT	48506
2826	0	FLINT	48504
2827	0	FLINT	48503
2828	0	FLINT	48504
2829	80	FLINT	48503
2830	50	FLINT	48503
2831	0	FLINT	48503
2832	160	FLINT	48504
2833	0	FLINT	48504
2834	600	FLINT	48503
2835	0	FLINT	48503
2836	0	FLINT	48504
2837	0	FLINT	48506
2838	0	FLINT	48504
2839	130	FLINT	48507
2840	0	FLINT	48506
2841	0	FLINT	48506
2842	60	FLINT	48507
2843	0	FLINT	48507
2844	0	FLINT	48507
2845	0	FLINT	48504
2846	0		
2847	0	FLINT	48507
2848	280	FLINT	48507
2849	0	FLINT	48503
2850	0		
2851	0	FLINT	48507
2852	0	FLINT	48503
2853	0	FLINT	48506
2854	0	FLINT	48507
2855	0	FLINT	48506
2856	0		48505

	A	B	C	D	E
2857	LG06612	1/31/2016	Lead	0	Copper
2858	LG06616	1/31/2016	Lead	0	Copper
2859	LG06621	1/31/2016	Lead	0	Copper
2860	LG06622	1/31/2016	Lead	0	Copper
2861	LG06626	1/31/2016	Lead	0	Copper
2862	LG06627	1/31/2016	Lead	0	Copper
2863	LG06628	1/31/2016	Lead	0	Copper
2864	LG06629	1/31/2016	Lead	0	Copper
2865	LG06632	1/31/2016	Lead	0	Copper
2866	LG06636	1/31/2016	Lead	0	Copper
2867	LG06637	1/31/2016	Lead	0	Copper
2868	LG06638	1/31/2016	Lead	0	Copper
2869	LG06640	1/31/2016	Lead	0	Copper
2870	LG06641	1/31/2016	Lead	0	Copper
2871	LG06642	1/31/2016	Lead	0	Copper
2872	LG06643	1/31/2016	Lead	0	Copper
2873	LG06649	1/31/2016	Lead	0	Copper
2874	LG06655	1/31/2016	Lead	0	Copper
2875	LG06661	1/31/2016	Lead	0	Copper
2876	LG06662	1/31/2016	Lead	0	Copper
2877	LG06664	1/31/2016	Lead	0	Copper
2878	LG06667	1/31/2016	Lead	0	Copper
2879	LG06668	1/31/2016	Lead	0	Copper
2880	LG06669	1/31/2016	Lead	0	Copper
2881	LG06670	1/31/2016	Lead	0	Copper
2882	LG06729	2/1/2016	Lead	0	Copper
2883	LG06730	2/1/2016	Lead	0	Copper
2884	LG06735	2/1/2016	Lead	0	Copper
2885	LG06737	2/1/2016	Lead	0	Copper
2886	LG06738	2/1/2016	Lead	0	Copper
2887	LG06739	2/1/2016	Lead	0	Copper
2888	LG06740	2/1/2016	Lead	0	Copper
2889	LG06741	2/1/2016	Lead	0	Copper
2890	LG06742	2/1/2016	Lead	0	Copper
2891	LG06744	2/1/2016	Lead	0	Copper
2892	LG06746	2/1/2016	Lead	0	Copper
2893	LG06751	2/1/2016	Lead	0	Copper
2894	LG06754	2/1/2016	Lead	0	Copper
2895	LG06755	2/1/2016	Lead	0	Copper
2896	LG06759	2/1/2016	Lead	0	Copper
2897	LG06760	2/1/2016	Lead	0	Copper
2898	LG06762	2/1/2016	Lead	0	Copper

	F	G	H
2857	140	FLINT	48507
2858	0	FLINT	48506
2859	0	FLINT	48506
2860	0	FLINT	48506
2861	0	FLINT	48506
2862	0	FLINT	48506
2863	130	FLINT	
2864	260	FLINT	48507
2865	0	FLINT	48507
2866	190	FLINT	
2867	60	FLINT	48507
2868	0	FLINT	48507
2869	0	FLINT	48507
2870	100	FLINT	48503
2871	0	FLINT	48503
2872	0	FLINT	48507
2873	0	FLINT	48507
2874	70	FLINT	
2875	0	FLINT	48506
2876	0	FLINT	48507
2877	0	FLINT	48507
2878	0	FLINT	48507
2879	100	FLINT	48506
2880	0	FLINT	48506
2881	0	FLINT	48503
2882	0	FLINT	48506
2883	110	FLINT	48503
2884	0	FLINT	48506
2885	0	FLINT	48504
2886	0	FLINT	
2887	0	FLINT	48506
2888	0	FLINT	48504
2889	0	FLINT	48504
2890	0	FLINT	48506
2891	0	FLINT	
2892	0	FLINT	48507
2893	0	FLINT	48506
2894	0	FLINT	48504
2895	0	FLINT	48506
2896	0	FLINT	
2897	60	FLINT	
2898	0	FLINT	48504

	A	B	C	D	E
2899	LG06764	2/1/2016	Lead	0	Copper
2900	LG06765	2/1/2016	Lead	0	Copper
2901	LG06768	2/1/2016	Lead	0	Copper
2902	LG06770	2/1/2016	Lead	0	Copper
2903	LG06771	2/1/2016	Lead	0	Copper
2904	LG06772	2/1/2016	Lead	0	Copper
2905	LG06774	2/1/2016	Lead	0	Copper
2906	LG06777	2/1/2016	Lead	0	Copper
2907	LG06779	2/1/2016	Lead	0	Copper
2908	LG06780	2/1/2016	Lead	0	Copper
2909	LG06782	2/1/2016	Lead	0	Copper
2910	LG06783	2/1/2016	Lead	0	Copper
2911	LG06785	2/1/2016	Lead	0	Copper
2912	LG06786	2/1/2016	Lead	0	Copper
2913	LG06788	2/1/2016	Lead	0	Copper
2914	LG06794	2/1/2016	Lead	0	Copper
2915	LG06796	2/1/2016	Lead	0	Copper
2916	LG06798	2/1/2016	Lead	0	Copper
2917	LG06799	2/1/2016	Lead	0	Copper
2918	LG06800	2/1/2016	Lead	0	Copper
2919	LG06801	2/1/2016	Lead	0	Copper
2920	LG06805	2/1/2016	Lead	0	Copper
2921	LG06806	2/1/2016	Lead	0	Copper
2922	LG06808	2/1/2016	Lead	0	Copper
2923	LG06811	2/1/2016	Lead	0	Copper
2924	LG06813	2/1/2016	Lead	0	Copper
2925	LG06815	2/1/2016	Lead	0	Copper
2926	LG06816	2/1/2016	Lead	0	Copper
2927	LG06817	2/1/2016	Lead	0	Copper
2928	LG06818	2/1/2016	Lead	0	Copper
2929	LG06819	2/1/2016	Lead	0	Copper
2930	LG06820	2/1/2016	Lead	0	Copper
2931	LG06824	2/1/2016	Lead	0	Copper
2932	LG06826	2/1/2016	Lead	0	Copper
2933	LG06827	2/1/2016	Lead	0	Copper
2934	LG06829	2/1/2016	Lead	0	Copper
2935	LG06831	2/1/2016	Lead	0	Copper
2936	LG06832	2/1/2016	Lead	0	Copper
2937	LG06833	2/1/2016	Lead	0	Copper
2938	LG06834	2/1/2016	Lead	0	Copper
2939	LG06835	2/1/2016	Lead	0	Copper
2940	LG06836	2/1/2016	Lead	0	Copper

	F	G	H
2899	0	FLINT	48503
2900	0	FLINT	48506
2901	0	FLINT	48506
2902	0	FLINT	48507
2903	80	FLINT	48503
2904	0	FLINT	48506
2905	0	FLINT	48503
2906	0	FLINT	48506
2907	70	FLINT	48504
2908	130	FLINT	48507
2909	0	FLINT	48504
2910	60	FLINT	48503
2911	0	FLINT	48503
2912	0		48505
2913	280	FLINT	48507
2914	0	FLINT	48507
2915	0	FLINT	48507
2916	0	FLINT	48507
2917	0	FLINT	48507
2918	0	FLINT	48507
2919	0	FLINT	
2920	140	FLINT	48507
2921	60	FLINT	48507
2922	50	FLINT	48507
2923	810	FLINT	48505
2924	0	FLINT	48507
2925	0	FLINT	48507
2926	0	FLINT	48504
2927	0	FLINT	48507
2928	110	FLINT	48507
2929	0	FLINT	48503
2930	0	FLINT	48507
2931	0	FLINT	48503
2932	80	FLINT	48507
2933	60	FLINT	48503
2934	130	FLINT	48504
2935	90	FLINT	48507
2936	0	FLINT	48504
2937	0	FLINT	48504
2938	240	FLINT	48503
2939	0	FLINT	48504
2940	0	FLINT	48504

	A	B	C	D	E
2941	LG06840	2/1/2016	Lead	0	Copper
2942	LG06842	2/1/2016	Lead	0	Copper
2943	LG06843	2/1/2016	Lead	0	Copper
2944	LG06845	2/1/2016	Lead	0	Copper
2945	LG06846	2/1/2016	Lead	0	Copper
2946	LG06847	2/1/2016	Lead	0	Copper
2947	LG06848	2/1/2016	Lead	0	Copper
2948	LG06849	2/1/2016	Lead	0	Copper
2949	LG06850	2/1/2016	Lead	0	Copper
2950	LG06853	2/1/2016	Lead	0	Copper
2951	LG06856	2/1/2016	Lead	0	Copper
2952	LG06857	2/1/2016	Lead	0	Copper
2953	LG06858	2/1/2016	Lead	0	Copper
2954	LG06860	2/1/2016	Lead	0	Copper
2955	LG06861	2/1/2016	Lead	0	Copper
2956	LG06862	2/1/2016	Lead	0	Copper
2957	LG06863	2/1/2016	Lead	0	Copper
2958	LG06865	2/1/2016	Lead	0	Copper
2959	LG06866	2/1/2016	Lead	0	Copper
2960	LG06868	2/1/2016	Lead	0	Copper
2961	LG06869	2/1/2016	Lead	0	Copper
2962	LG06870	2/1/2016	Lead	0	Copper
2963	LG06871	2/1/2016	Lead	0	Copper
2964	LG06873	2/1/2016	Lead	0	Copper
2965	LG06874	2/1/2016	Lead	0	Copper
2966	LG06881	2/1/2016	Lead	0	Copper
2967	LG06883	2/1/2016	Lead	0	Copper
2968	LG06887	2/1/2016	Lead	0	Copper
2969	LG06889	2/1/2016	Lead	0	Copper
2970	LG06891	2/1/2016	Lead	0	Copper
2971	LG06894	2/1/2016	Lead	0	Copper
2972	LG06895	2/1/2016	Lead	0	Copper
2973	LG06898	2/1/2016	Lead	0	Copper
2974	LG06900	2/1/2016	Lead	0	Copper
2975	LG06901	2/1/2016	Lead	0	Copper
2976	LG06902	2/1/2016	Lead	0	Copper
2977	LG06904	2/1/2016	Lead	0	Copper
2978	LG06907	2/1/2016	Lead	0	Copper
2979	LG06909	2/1/2016	Lead	0	Copper
2980	LG06910	2/1/2016	Lead	0	Copper
2981	LG06912	2/1/2016	Lead	0	Copper
2982	LG06913	2/1/2016	Lead	0	Copper

	F	G	H
2941	0	FLINT	48505
2942	0	FLINT	48505
2943	0	FLINT	48505
2944	0	FLINT	48505
2945	220	FLINT	48505
2946	0	FLINT	48503
2947	0	FLINT	48507
2948	0	FLINT	
2949	90	FLINT	48503
2950	60	FLINT	48507
2951	0	FLINT	48507
2952	0	FLINT	48503
2953	0	FLINT	48507
2954	0	FLINT	48503
2955	0	FLINT	48505
2956	0	FLINT	48503
2957	0	FLINT	48507
2958	0	FLINT	48507
2959	50	FLINT	48506
2960	0	FLINT	48506
2961	0	FLINT	48503
2962	0	FLINT	48503
2963	0	FLINT	48503
2964	0	FLINT	48505
2965	0	FLINT	48507
2966	0	FLINT	48503
2967	70	FLINT	48503
2968	0	FLINT	48507
2969	0	FLINT	48532
2970	0	FLINT	48503
2971	0	FLINT	48505
2972	0	FLINT	48503
2973	0	FLINT	48504
2974	0	FLINT	48506
2975	290	FLINT	48503
2976	120	FLINT	48503
2977	100	FLINT	48504
2978	0	FLINT	48504
2979	0	FLINT	48507
2980	0	FLINT	48503
2981	100	FLINT	48507
2982	100	FLINT	48532

	A	B	C	D	E
2983	LG06915	2/1/2016	Lead	0	Copper
2984	LG06916	2/1/2016	Lead	0	Copper
2985	LG06917	2/1/2016	Lead	0	Copper
2986	LG06918	2/1/2016	Lead	0	Copper
2987	LG06919	2/1/2016	Lead	0	Copper
2988	LG06920	2/1/2016	Lead	0	Copper
2989	LG06921	2/1/2016	Lead	0	Copper
2990	LG06922	2/1/2016	Lead	0	Copper
2991	LG06926	2/1/2016	Lead	0	Copper
2992	LG06927	2/1/2016	Lead	0	Copper
2993	LG06930	2/1/2016	Lead	0	Copper
2994	LG06935	2/1/2016	Lead	0	Copper
2995	LG06937	2/1/2016	Lead	0	Copper
2996	LG06940	2/1/2016	Lead	0	Copper
2997	LG06942	2/1/2016	Lead	0	Copper
2998	LG06943	2/1/2016	Lead	0	Copper
2999	LG06945	2/1/2016	Lead	0	Copper
3000	LG06948	2/1/2016	Lead	0	Copper
3001	LG06949	2/1/2016	Lead	0	Copper
3002	LG06957	2/1/2016	Lead	0	Copper
3003	LG06958	2/1/2016	Lead	0	Copper
3004	LG06960	2/1/2016	Lead	0	Copper
3005	LG06961	2/1/2016	Lead	0	Copper
3006	LG06962	2/1/2016	Lead	0	Copper
3007	LG06963	2/1/2016	Lead	0	Copper
3008	LG06966	2/1/2016	Lead	0	Copper
3009	LG06968	2/1/2016	Lead	0	Copper
3010	LG06970	2/1/2016	Lead	0	Copper
3011	LG06972	2/1/2016	Lead	0	Copper
3012	LG06974	2/1/2016	Lead	0	Copper
3013	LG06975	2/1/2016	Lead	0	Copper
3014	LG06977	2/1/2016	Lead	0	Copper
3015	LG06978	2/1/2016	Lead	0	Copper
3016	LG06979	2/1/2016	Lead	0	Copper
3017	LG06980	2/1/2016	Lead	0	Copper
3018	LG06982	2/1/2016	Lead	0	Copper
3019	LG06983	2/1/2016	Lead	0	Copper
3020	LG06984	2/1/2016	Lead	0	Copper
3021	LG06985	2/1/2016	Lead	0	Copper
3022	LG06989	2/1/2016	Lead	0	Copper
3023	LG06991	2/1/2016	Lead	0	Copper
3024	LG06994	2/1/2016	Lead	0	Copper

	F	G	H
2983	250	FLINT	48503
2984	0	FLINT	
2985	0	FLINT	48504
2986	0	FLINT	48506
2987	0	FLINT	48503
2988	0	FLINT	48504
2989	50	FLINT	48503
2990	140	FLINT	48504
2991	0	FLINT	48506
2992	90	FLINT	48503
2993	60	FLINT	48504
2994	120	FLINT	48503
2995	90	FLINT	48503
2996	0	FLINT	48504
2997	0	FLINT	48507
2998	180	FLINT	48507
2999	0	FLINT	48503
3000	0	FLINT	48503
3001	0	FLINT	
3002	0	FLINT	48505
3003	0	FLINT	48504
3004	150	FLINT	48503
3005	60	FLINT	48532
3006	80	FLINT	48504
3007	0		48503
3008	0	FLINT	48506
3009	0	FLINT	48503
3010	0	FLINT	48505
3011	0	FLINT	48506
3012	60	FLINT	48507
3013	0	FLINT	
3014	60	FLINT	48506
3015	0	FLINT	48506
3016	0	FLINT	48504
3017	0	FLINT	48506
3018	0	FLINT	48505
3019	360	FLINT	48503
3020	0	FLINT	48505
3021	0	FLINT	48506
3022	0	FLINT	48507
3023	130	FLINT	48503
3024	0	FLINT	48507

	A	B	C	D	E
3025	LG06997	2/1/2016	Lead	0	Copper
3026	LG07002	2/1/2016	Lead	0	Copper
3027	LG07003	2/1/2016	Lead	0	Copper
3028	LG07004	2/1/2016	Lead	0	Copper
3029	LG07006	2/1/2016	Lead	0	Copper
3030	LG07007	2/1/2016	Lead	0	Copper
3031	LG07008	2/1/2016	Lead	0	Copper
3032	LG07009	2/1/2016	Lead	0	Copper
3033	LG07017	2/1/2016	Lead	0	Copper
3034	LG07022	2/1/2016	Lead	0	Copper
3035	LG07029	2/1/2016	Lead	0	Copper
3036	LG07030	2/1/2016	Lead	0	Copper
3037	LG07031	2/1/2016	Lead	0	Copper
3038	LG07033	2/1/2016	Lead	0	Copper
3039	LG07034	2/1/2016	Lead	0	Copper
3040	LG07036	2/1/2016	Lead	0	Copper
3041	LG07037	2/1/2016	Lead	0	Copper
3042	LG07045	2/1/2016	Lead	0	Copper
3043	LG07046	2/1/2016	Lead	0	Copper
3044	LG07047	2/1/2016	Lead	0	Copper
3045	LG07049	2/1/2016	Lead	0	Copper
3046	LG07051	2/1/2016	Lead	0	Copper
3047	LG07053	2/1/2016	Lead	0	Copper
3048	LG07054	2/1/2016	Lead	0	Copper
3049	LG07058	2/1/2016	Lead	0	Copper
3050	LG07059	2/1/2016	Lead	0	Copper
3051	LG07062	2/1/2016	Lead	0	Copper
3052	LG07064	2/1/2016	Lead	0	Copper
3053	LG07065	2/1/2016	Lead	0	Copper
3054	LG07066	2/1/2016	Lead	0	Copper
3055	LG07067	2/1/2016	Lead	0	Copper
3056	LG07068	2/1/2016	Lead	0	Copper
3057	LG07070	2/1/2016	Lead	0	Copper
3058	LG07071	2/1/2016	Lead	0	Copper
3059	LG07073	2/1/2016	Lead	0	Copper
3060	LG07074	2/1/2016	Lead	0	Copper
3061	LG07076	2/1/2016	Lead	0	Copper
3062	LG07081	2/1/2016	Lead	0	Copper
3063	LG07083	2/1/2016	Lead	0	Copper
3064	LG07085	2/1/2016	Lead	0	Copper
3065	LG07092	2/1/2016	Lead	0	Copper
3066	LG07093	2/1/2016	Lead	0	Copper

	F	G	H
3025	180	FLINT	48504
3026	50	FLINT	48505
3027	70	FLINT	48503
3028	0	FLINT	48504
3029	0	FLINT	48505
3030	110	FLINT	48503
3031	0	FLINT	48503
3032	60	FLINT	48504
3033	0	FLINT	48503
3034	0	FLINT	48504
3035	0	FLINT	48504
3036	0	FLINT	48506
3037	0	FLINT	48503
3038	0	FLINT	48505
3039	180	FLINT	48503
3040	0	FLINT	48504
3041	0	FLINT	48503
3042	0	FLINT	48504
3043	0	FLINT	48503
3044	0	FLINT	48506
3045	0	FLINT	
3046	0	FLINT	48503
3047	60	FLINT	48504
3048	0	FLINT	48504
3049	440	FLINT	48503
3050	0	FLINT	
3051	0	FLINT	48507
3052	0	FLINT	48503
3053	0	FLINT	48503
3054	260	FLINT	48507
3055	0	FLINT	48507
3056	0	FLINT	48503
3057	0	FLINT	48057
3058	0	FLINT	48507
3059	0	FLINT	
3060	0	FLINT	
3061	100	FLINT	48504
3062	0	FLINT	48506
3063	0	FLINT	48503
3064	190	FLINT	48507
3065	0	FLINT	48507
3066	0	FLINT	48503

	A	B	C	D	E
3067	LG07098	2/1/2016	Lead	0	Copper
3068	LG07399	2/2/2016	Lead	0	Copper
3069	LG07400	2/2/2016	Lead	0	Copper
3070	LG07402	2/2/2016	Lead	0	Copper
3071	LG07406	2/2/2016	Lead	0	Copper
3072	LG07408	2/2/2016	Lead	0	Copper
3073	LG07409	2/2/2016	Lead	0	Copper
3074	LG07410	2/2/2016	Lead	0	Copper
3075	LG07411	2/2/2016	Lead	0	Copper
3076	LG07414	2/2/2016	Lead	0	Copper
3077	LG07415	2/2/2016	Lead	0	Copper
3078	LG07416	2/2/2016	Lead	0	Copper
3079	LG07417	2/2/2016	Lead	0	Copper
3080	LG07421	2/2/2016	Lead	0	Copper
3081	LG07422	2/2/2016	Lead	0	Copper
3082	LG07424	2/2/2016	Lead	0	Copper
3083	LG07425	2/2/2016	Lead	0	Copper
3084	LG07426	2/2/2016	Lead	0	Copper
3085	LG07429	2/2/2016	Lead	0	Copper
3086	LG07430	2/2/2016	Lead	0	Copper
3087	LG07431	2/2/2016	Lead	0	Copper
3088	LG07433	2/2/2016	Lead	0	Copper
3089	LG07436	2/2/2016	Lead	0	Copper
3090	LG07437	2/2/2016	Lead	0	Copper
3091	LG07438	2/2/2016	Lead	0	Copper
3092	LG07439	2/2/2016	Lead	0	Copper
3093	LG07444	2/2/2016	Lead	0	Copper
3094	LG07448	2/2/2016	Lead	0	Copper
3095	LG07451	2/2/2016	Lead	0	Copper
3096	LG07452	2/2/2016	Lead	0	Copper
3097	LG07456	2/2/2016	Lead	0	Copper
3098	LG07459	2/2/2016	Lead	0	Copper
3099	LG07460	2/2/2016	Lead	0	Copper
3100	LG07464	2/2/2016	Lead	0	Copper
3101	LG07466	2/2/2016	Lead	0	Copper
3102	LG07467	2/2/2016	Lead	0	Copper
3103	LG07468	2/2/2016	Lead	0	Copper
3104	LG07469	2/2/2016	Lead	0	Copper
3105	LG07470	2/2/2016	Lead	0	Copper
3106	LG07473	2/2/2016	Lead	0	Copper
3107	LG07474	2/2/2016	Lead	0	Copper
3108	LG07475	2/2/2016	Lead	0	Copper

	F	G	H
3067	0	FLINT	48503
3068	60	FLINT	48503
3069	0	FLINT	48503
3070	140	FLINT	48504
3071	0	FLINT	48503
3072	50	FLINT	48503
3073	0	FLINT	48506
3074	240	FLINT	48505
3075	0	FLINT	48507
3076	0	FLINT	48507
3077	150	FLINT	48504
3078	0	FLINT	
3079	80	FLINT	48504
3080	0	FLINT	
3081	0	FLINT	48503
3082	60	FLINT	48504
3083	200	FLINT	
3084	0	FLINT	48503
3085	130	FLINT	48503
3086	50	FLINT	48503
3087	0	FLINT	48503
3088	0	FLINT	48503
3089	0	FLINT	48532
3090	0	FLINT	48505
3091	0	FLINT	48505
3092	200	FLINT	48506
3093	80	FLINT	48505
3094	480	FLINT	48503
3095	0	FLINT	48504
3096	60	FLINT	48503
3097	0	FLINT	
3098	320	FLINT	48507
3099	380	FLINT	48503
3100	80	FLINT	48507
3101	120	FLINT	48504
3102	0	FLINT	48503
3103	60	FLINT	48503
3104	0	FLINT	48507
3105	90	FLINT	48507
3106	50	FLINT	48503
3107	0	FLINT	48503
3108	140	FLINT	48504

	A	B	C	D	E
3109	LG07476	2/2/2016	Lead	0	Copper
3110	LG07478	2/2/2016	Lead	0	Copper
3111	LG07480	2/2/2016	Lead	0	Copper
3112	LG07481	2/2/2016	Lead	0	Copper
3113	LG07482	2/2/2016	Lead	0	Copper
3114	LG07484	2/2/2016	Lead	0	Copper
3115	LG07485	2/2/2016	Lead	0	Copper
3116	LG07486	2/2/2016	Lead	0	Copper
3117	LG07487	2/2/2016	Lead	0	Copper
3118	LG07488	2/2/2016	Lead	0	Copper
3119	LG07490	2/2/2016	Lead	0	Copper
3120	LG07491	2/2/2016	Lead	0	Copper
3121	LG07494	2/2/2016	Lead	0	Copper
3122	LG07495	2/2/2016	Lead	0	Copper
3123	LG07496	2/2/2016	Lead	0	Copper
3124	LG07498	2/2/2016	Lead	0	Copper
3125	LG07501	2/2/2016	Lead	0	Copper
3126	LG07503	2/2/2016	Lead	0	Copper
3127	LG07504	2/2/2016	Lead	0	Copper
3128	LG07506	2/2/2016	Lead	0	Copper
3129	LG07507	2/2/2016	Lead	0	Copper
3130	LG07509	2/2/2016	Lead	0	Copper
3131	LG07511	2/2/2016	Lead	0	Copper
3132	LG07512	2/2/2016	Lead	0	Copper
3133	LG07513	2/2/2016	Lead	0	Copper
3134	LG07514	2/2/2016	Lead	0	Copper
3135	LG07515	2/2/2016	Lead	0	Copper
3136	LG07517	2/2/2016	Lead	0	Copper
3137	LG07519	2/2/2016	Lead	0	Copper
3138	LG07520	2/2/2016	Lead	0	Copper
3139	LG07521	2/2/2016	Lead	0	Copper
3140	LG07523	2/2/2016	Lead	0	Copper
3141	LG07524	2/2/2016	Lead	0	Copper
3142	LG07525	2/2/2016	Lead	0	Copper
3143	LG07526	2/2/2016	Lead	0	Copper
3144	LG07528	2/2/2016	Lead	0	Copper
3145	LG07530	2/2/2016	Lead	0	Copper
3146	LG07532	2/2/2016	Lead	0	Copper
3147	LG07533	2/2/2016	Lead	0	Copper
3148	LG07534	2/2/2016	Lead	0	Copper
3149	LG07535	2/2/2016	Lead	0	Copper
3150	LG07537	2/2/2016	Lead	0	Copper

	F	G	H
3109	0	FLINT	48507
3110	0	FLINT	48505
3111	0	FLINT	48503
3112	0	FLINT	48532
3113	0	FLINT	48507
3114	0	FLINT	48503
3115	0	FLINT	48507
3116	0	FLINT	48504
3117	0	FLINT	48503
3118	0	FLINT	48503
3119	0	FLINT	
3120	70	FLINT	48507
3121	0	FLINT	
3122	0	FLINT	48504
3123	0	FLINT	48504
3124	0	FLINT	48504
3125	90	FLINT	48507
3126	290	FLINT	48503
3127	0	FLINT	48505
3128	0	FLINT	48503
3129	0	FLINT	48507
3130	0	FLINT	48505
3131	0	FLINT	48503
3132	90	FLINT	48503
3133	0	FLINT	48503
3134	90	BURTON	48529
3135	60	FLINT	48505
3136	60	FLINT	48532
3137	0	FLINT	48519
3138	130	FLINT	48504
3139	0	FLINT	48507
3140	0	FLINT	48504
3141	180	FLINT	48506
3142	330	FLINT	48503
3143	0	FLINT	48503
3144	190	FLINT	48506
3145	0	FLINT	48504
3146	0	FLINT	48506
3147	60	FLINT	48505
3148	100	FLINT	48506
3149	0	FLINT	48506
3150	560	FLINT	48505

	A	B	C	D	E
3151	LG07538	2/2/2016	Lead	0	Copper
3152	LG07542	2/2/2016	Lead	0	Copper
3153	LG07543	2/2/2016	Lead	0	Copper
3154	LG07547	2/2/2016	Lead	0	Copper
3155	LG07551	2/2/2016	Lead	0	Copper
3156	LG07557	2/2/2016	Lead	0	Copper
3157	LG07558	2/2/2016	Lead	0	Copper
3158	LG07559	2/2/2016	Lead	0	Copper
3159	LG07560	2/2/2016	Lead	0	Copper
3160	LG07561	2/2/2016	Lead	0	Copper
3161	LG07563	2/2/2016	Lead	0	Copper
3162	LG07566	2/2/2016	Lead	0	Copper
3163	LG07567	2/2/2016	Lead	0	Copper
3164	LG07568	2/2/2016	Lead	0	Copper
3165	LG07569	2/2/2016	Lead	0	Copper
3166	LG07571	2/2/2016	Lead	0	Copper
3167	LG07572	2/2/2016	Lead	0	Copper
3168	LG07575	2/2/2016	Lead	0	Copper
3169	LG07576	2/2/2016	Lead	0	Copper
3170	LG07577	2/2/2016	Lead	0	Copper
3171	LG07578	2/2/2016	Lead	0	Copper
3172	LG07582	2/2/2016	Lead	0	Copper
3173	LG07583	2/2/2016	Lead	0	Copper
3174	LG07584	2/2/2016	Lead	0	Copper
3175	LG07588	2/2/2016	Lead	0	Copper
3176	LG07592	2/2/2016	Lead	0	Copper
3177	LG07593	2/2/2016	Lead	0	Copper
3178	LG07595	2/2/2016	Lead	0	Copper
3179	LG07597	2/2/2016	Lead	0	Copper
3180	LG07600	2/2/2016	Lead	0	Copper
3181	LG07604	2/2/2016	Lead	0	Copper
3182	LG07605	2/2/2016	Lead	0	Copper
3183	LG07606	2/2/2016	Lead	0	Copper
3184	LG07607	2/2/2016	Lead	0	Copper
3185	LG07609	2/2/2016	Lead	0	Copper
3186	LG07610	2/2/2016	Lead	0	Copper
3187	LG07612	2/2/2016	Lead	0	Copper
3188	LG07613	2/2/2016	Lead	0	Copper
3189	LG07615	2/2/2016	Lead	0	Copper
3190	LG07617	2/2/2016	Lead	0	Copper
3191	LG07619	2/2/2016	Lead	0	Copper
3192	LG07622	2/2/2016	Lead	0	Copper

	F	G	H
3151	0	FLINT	48506
3152	0	FLINT	48503
3153	0	FLINT	48504
3154	150	FLINT	48503
3155	130	FLINT	48506
3156	0	FLINT	
3157	90	FLINT	48532
3158	0	FLINT	48507
3159	180	FLINT	48506
3160	90	FLINT	48504
3161	60	FLINT	48504
3162	60	FLINT	48507
3163	100	FLINT	48507
3164	0	FLINT	48507
3165	0	FLINT	48503
3166	70	FLINT	48507
3167	0	FLINT	48505
3168	340	FLINT	48507
3169	100	FLINT	48507
3170	0	MT MORRIS	48458
3171	0	FLINT	48507
3172	0	FLINT	48507
3173	0	FLINT	48507
3174	0	FLINT	48505
3175	0	FLINT	48506
3176	0	FLINT	48507
3177	50	FLINT	48506
3178	200	MT MORRIS	48458
3179	100	FLINT	48504
3180	160	FLINT	48506
3181	0	FLINT	48506
3182	0	FLINT	48506
3183	170	FLINT	48503
3184	80	FLINT	48503
3185	0	FLINT	48506
3186	0	FLINT	
3187	0	FLINT	48503
3188	0	FLINT	48506
3189	100	FLINT	48507
3190	140	FLINT	48506
3191	0	FLINT	48503
3192	0	FLINT	

	A	B	C	D	E
3193	LG07623	2/2/2016	Lead	0	Copper
3194	LG07628	2/2/2016	Lead	0	Copper
3195	LG07630	2/2/2016	Lead	0	Copper
3196	LG07631	2/2/2016	Lead	0	Copper
3197	LG07632	2/2/2016	Lead	0	Copper
3198	LG07633	2/2/2016	Lead	0	Copper
3199	LG07634	2/2/2016	Lead	0	Copper
3200	LG07635	2/2/2016	Lead	0	Copper
3201	LG07636	2/2/2016	Lead	0	Copper
3202	LG07638	2/2/2016	Lead	0	Copper
3203	LG07639	2/2/2016	Lead	0	Copper
3204	LG07640	2/2/2016	Lead	0	Copper
3205	LG07641	2/2/2016	Lead	0	Copper
3206	LG07643	2/2/2016	Lead	0	Copper
3207	LG07644	2/2/2016	Lead	0	Copper
3208	LG07647	2/2/2016	Lead	0	Copper
3209	LG07649	2/2/2016	Lead	0	Copper
3210	LG07650	2/2/2016	Lead	0	Copper
3211	LG07651	2/2/2016	Lead	0	Copper
3212	LG07652	2/2/2016	Lead	0	Copper
3213	LG07653	2/2/2016	Lead	0	Copper
3214	LG07656	2/2/2016	Lead	0	Copper
3215	LG07657	2/2/2016	Lead	0	Copper
3216	LG07658	2/2/2016	Lead	0	Copper
3217	LG07659	2/2/2016	Lead	0	Copper
3218	LG07660	2/2/2016	Lead	0	Copper
3219	LG07662	2/2/2016	Lead	0	Copper
3220	LG07664	2/2/2016	Lead	0	Copper
3221	LG07665	2/2/2016	Lead	0	Copper
3222	LG07666	2/2/2016	Lead	0	Copper
3223	LG07667	2/2/2016	Lead	0	Copper
3224	LG07669	2/2/2016	Lead	0	Copper
3225	LG07670	2/2/2016	Lead	0	Copper
3226	LG07671	2/2/2016	Lead	0	Copper
3227	LG07672	2/2/2016	Lead	0	Copper
3228	LG07675	2/2/2016	Lead	0	Copper
3229	LG07676	2/2/2016	Lead	0	Copper
3230	LG07680	2/2/2016	Lead	0	Copper
3231	LG07684	2/2/2016	Lead	0	Copper
3232	LG07686	2/2/2016	Lead	0	Copper
3233	LG07688	2/2/2016	Lead	0	Copper
3234	LG07690	2/2/2016	Lead	0	Copper

	F	G	H
3193	350	FLINT	48505
3194	140	FLINT	48503
3195	0	FLINT	48502
3196	100	FLINT	48504
3197	0	FLINT	48503
3198	70	FLINT	48503
3199	0	FLINT	
3200	0	FLINT	48503
3201	110	FLINT	48503
3202	130	FLINT	48503
3203	0	FLINT	48504
3204	0	FLINT	48503
3205	0	FLINT	48503
3206	90	FLINT	48503
3207	0	FLINT	48532
3208	0	FLINT	48506
3209	0	FLINT	48503
3210	0	FLINT	48507
3211	380	FLINT	48505
3212	0	FLINT	48507
3213	0	FLUSHING	48433
3214	0	FLINT	48503
3215	0	FLINT	48506
3216	120	FLINT	48505
3217	150	FLINT	48503
3218	0	FLINT	48503
3219	0	FLINT	48506
3220	0	FLINT	48503
3221	0	FLINT	48506
3222	0	FLINT	48532
3223	0	FLINT	48506
3224	0	FLINT	48503
3225	0	FLINT	48503
3226	0	FLINT	48503
3227	140	FLINT	48503
3228	0	FLINT	48504
3229	290	FLINT	48503
3230	0	FLINT	48504
3231	80	FLINT	48507
3232	100	FLINT	48532
3233	0	FLINT	48503
3234	0	FLINT	48507

	A	B	C	D	E
3235	LG07695	2/2/2016	Lead	0	Copper
3236	LG07696	2/2/2016	Lead	0	Copper
3237	LG07698	2/2/2016	Lead	0	Copper
3238	LG07703	2/2/2016	Lead	0	Copper
3239	LG07705	2/2/2016	Lead	0	Copper
3240	LG07711	2/2/2016	Lead	0	Copper
3241	LG07712	2/2/2016	Lead	0	Copper
3242	LG07713	2/2/2016	Lead	0	Copper
3243	LG07715	2/2/2016	Lead	0	Copper
3244	LG07716	2/2/2016	Lead	0	Copper
3245	LG07718	2/2/2016	Lead	0	Copper
3246	LG07721	2/2/2016	Lead	0	Copper
3247	LG07725	2/2/2016	Lead	0	Copper
3248	LG07726	2/2/2016	Lead	0	Copper
3249	LG07728	2/2/2016	Lead	0	Copper
3250	LG07732	2/2/2016	Lead	0	Copper
3251	LG07734	2/2/2016	Lead	0	Copper
3252	LG07735	2/2/2016	Lead	0	Copper
3253	LG07736	2/2/2016	Lead	0	Copper
3254	LG07738	2/2/2016	Lead	0	Copper
3255	LG07740	2/2/2016	Lead	0	Copper
3256	LG07746	2/2/2016	Lead	0	Copper
3257	LG07749	2/2/2016	Lead	0	Copper
3258	LG07750	2/2/2016	Lead	0	Copper
3259	LG07751	2/2/2016	Lead	0	Copper
3260	LG07753	2/2/2016	Lead	0	Copper
3261	LG07754	2/2/2016	Lead	0	Copper
3262	LG07758	2/2/2016	Lead	0	Copper
3263	LG07759	2/2/2016	Lead	0	Copper
3264	LG07764	2/2/2016	Lead	0	Copper
3265	LG07767	2/2/2016	Lead	0	Copper
3266	LG07768	2/2/2016	Lead	0	Copper
3267	LG07769	2/2/2016	Lead	0	Copper
3268	LG07770	2/2/2016	Lead	0	Copper
3269	LG07771	2/2/2016	Lead	0	Copper
3270	LG07772	2/2/2016	Lead	0	Copper
3271	LG07775	2/2/2016	Lead	0	Copper
3272	LG07777	2/2/2016	Lead	0	Copper
3273	LG07780	2/2/2016	Lead	0	Copper
3274	LG07782	2/2/2016	Lead	0	Copper
3275	LG07784	2/2/2016	Lead	0	Copper
3276	LG07785	2/2/2016	Lead	0	Copper

	F	G	H
3235	0	FLINT	48504
3236	0	FLINT	48507
3237	0	FLINT	48532
3238	0	FLINT	
3239	0	FLINT	48504
3240	0	FLINT	48505
3241	270	FLINT	48504
3242	0	FLINT	48503
3243	0		48506
3244	430	FLINT	48503
3245	0	FLINT	48506
3246	0	FLINT	
3247	0	FLINT	48506
3248	60	FLINT	48503
3249	170	FLINT	48503
3250	0	FLINT	48506
3251	60	FLINT	48507
3252	0	FLINT	48506
3253	0	FLINT	48503
3254	60	FLINT	48503
3255	0	FLINT	48507
3256	0	FLINT	48505
3257	0	FLINT	48504
3258	0	FLINT	48506
3259	0	FLINT	48507
3260	0	FLINT	48506
3261	0	FLINT	48507
3262	0	FLINT	48506
3263	0	FLINT	48506
3264	0	FLINT	48506
3265	0	FLINT	48504
3266	0	FLINT	48507
3267	0	FLINT	48505
3268	50	FLINT	48053
3269	0	FLINT	48506
3270	0	FLINT	48505
3271	190	FLINT	48504
3272	0	FLINT	48505
3273	0	FLINT	
3274	150	FLINT	48505
3275	0	FLINT	48506
3276	0	FLINT	48505

	A	B	C	D	E
3277	LG07786	2/2/2016	Lead	0	Copper
3278	LG07788	2/2/2016	Lead	0	Copper
3279	LG07789	2/2/2016	Lead	0	Copper
3280	LG07790	2/2/2016	Lead	0	Copper
3281	LG07791	2/2/2016	Lead	0	Copper
3282	LG07792	2/2/2016	Lead	0	Copper
3283	LG07793	2/2/2016	Lead	0	Copper
3284	LG07794	2/2/2016	Lead	0	Copper
3285	LG07798	2/2/2016	Lead	0	Copper
3286	LG07801	2/2/2016	Lead	0	Copper
3287	LG07803	2/2/2016	Lead	0	Copper
3288	LG07804	2/2/2016	Lead	0	Copper
3289	LG07805	2/2/2016	Lead	0	Copper
3290	LG07808	2/2/2016	Lead	0	Copper
3291	LG07809	2/2/2016	Lead	0	Copper
3292	LG07814	2/2/2016	Lead	0	Copper
3293	LG07815	2/2/2016	Lead	0	Copper
3294	LG07816	2/2/2016	Lead	0	Copper
3295	LG07819	2/2/2016	Lead	0	Copper
3296	LG07820	2/2/2016	Lead	0	Copper
3297	LG07824	2/2/2016	Lead	0	Copper
3298	LG07829	2/2/2016	Lead	0	Copper
3299	LG07830	2/2/2016	Lead	0	Copper
3300	LG07832	2/2/2016	Lead	0	Copper
3301	LG07833	2/2/2016	Lead	0	Copper
3302	LG07835	2/2/2016	Lead	0	Copper
3303	LG07837	2/2/2016	Lead	0	Copper
3304	LG07839	2/2/2016	Lead	0	Copper
3305	LG07842	2/2/2016	Lead	0	Copper
3306	LG07847	2/2/2016	Lead	0	Copper
3307	LG07849	2/2/2016	Lead	0	Copper
3308	LG07851	2/2/2016	Lead	0	Copper
3309	LG07852	2/2/2016	Lead	0	Copper
3310	LG07853	2/2/2016	Lead	0	Copper
3311	LG07854	2/2/2016	Lead	0	Copper
3312	LG07856	2/2/2016	Lead	0	Copper
3313	LG07859	2/2/2016	Lead	0	Copper
3314	LG07860	2/2/2016	Lead	0	Copper
3315	LG07869	2/2/2016	Lead	0	Copper
3316	LG07877	2/2/2016	Lead	0	Copper
3317	LG07878	2/2/2016	Lead	0	Copper
3318	LG07879	2/2/2016	Lead	0	Copper

	F	G	H
3277	70	FLINT	48507
3278	0	FLINT	
3279	180	FLINT	48505
3280	0	FLINT	
3281	0	FLINT	48507
3282	50	FLINT	48505
3283	0	FLINT	48504
3284	0	FLINT	48504
3285	0	FLINT	48507
3286	0	FLINT	48507
3287	0	FLINT	48502
3288	0	FLINT	48505
3289	110	FLINT	48503
3290	80	FLINT	48504
3291	0	FLINT	48504
3292	0	FLINT	48506
3293	90	FLINT	48503
3294	60	FLINT	48506
3295	70	FLINT	48506
3296	0	FLINT	48503
3297	0		48504
3298	80	FLINT	48505
3299	50	FLINT	48505
3300	70	FLINT	48507
3301	60	FLINT	48504
3302	360	FLINT	48503
3303	570	FLINT	48504
3304	60	FLINT	48503
3305	0	FLINT	48506
3306	0	FLINT	48503
3307	0	FLINT	48505
3308	0	FLINT	48506
3309	90	FLINT	48506
3310	0	FLINT	48507
3311	80	FLINT	48506
3312	0	FLINT	48505
3313	0	FLINT	48505
3314	0	FLINT	
3315	0	BURTON	48509
3316	0	FLINT	48503
3317	0	FLINT	48532
3318	0	BURTON	48529

	A	B	C	D	E
3319	LG07881	2/2/2016	Lead	0	Copper
3320	LG07882	2/2/2016	Lead	0	Copper
3321	LG07884	2/2/2016	Lead	0	Copper
3322	LG07885	2/2/2016	Lead	0	Copper
3323	LG07886	2/2/2016	Lead	0	Copper
3324	LG07887	2/2/2016	Lead	0	Copper
3325	LG07891	2/2/2016	Lead	0	Copper
3326	LG07894	2/2/2016	Lead	0	Copper
3327	LG07896	2/2/2016	Lead	0	Copper
3328	LG07901	2/2/2016	Lead	0	Copper
3329	LG07904	2/2/2016	Lead	0	Copper
3330	LG07905	2/2/2016	Lead	0	Copper
3331	LG07906	2/2/2016	Lead	0	Copper
3332	LG07908	2/2/2016	Lead	0	Copper
3333	LG07909	2/2/2016	Lead	0	Copper
3334	LG07912	2/2/2016	Lead	0	Copper
3335	LG07914	2/2/2016	Lead	0	Copper
3336	LG07918	2/2/2016	Lead	0	Copper
3337	LG07921	2/2/2016	Lead	0	Copper
3338	LG07926	2/2/2016	Lead	0	Copper
3339	LG07928	2/2/2016	Lead	0	Copper
3340	LG07931	2/2/2016	Lead	0	Copper
3341	LG07935	2/2/2016	Lead	0	Copper
3342	LG07937	2/2/2016	Lead	0	Copper
3343	LG07940	2/2/2016	Lead	0	Copper
3344	LG07941	2/2/2016	Lead	0	Copper
3345	LG07942	2/2/2016	Lead	0	Copper
3346	LG07944	2/2/2016	Lead	0	Copper
3347	LG07947	2/2/2016	Lead	0	Copper
3348	LG07953	2/2/2016	Lead	0	Copper
3349	LG07954	2/2/2016	Lead	0	Copper
3350	LG07955	2/2/2016	Lead	0	Copper
3351	LG07956	2/2/2016	Lead	0	Copper
3352	LG07957	2/2/2016	Lead	0	Copper
3353	LG07958	2/2/2016	Lead	0	Copper
3354	LG07959	2/2/2016	Lead	0	Copper
3355	LG07963	2/2/2016	Lead	0	Copper
3356	LG07964	2/2/2016	Lead	0	Copper
3357	LG07965	2/2/2016	Lead	0	Copper
3358	LG07966	2/2/2016	Lead	0	Copper
3359	LG07969	2/2/2016	Lead	0	Copper
3360	LG07970	2/2/2016	Lead	0	Copper

	F	G	H
3319	0	FLINT	
3320	0	FLINT	48504
3321	60	FLINT	48505
3322	0	FLINT	48507
3323	0	FLINT	48503
3324	0	FLINT	48505
3325	0	FLINT	48504
3326	80	FLINT	48507
3327	0	FLINT	48504
3328	0	FLINT	
3329	0	FLINT	48503
3330	90	FLINT	48503
3331	60	BURTON	48529
3332	70	FLINT	48507
3333	0	FLINT	48507
3334	0	FLINT	48505
3335	70	FLINT	48505
3336	210	BURTON	48529
3337	0	FLINT	48504
3338	0	FLINT	48504
3339	150	FLINT	48505
3340	50	FLINT	48532
3341	0	FLINT	
3342	0	FLINT	48505
3343	60	FLINT	48503
3344	170	FLINT	48504
3345	0	FLINT	48501
3346	0	FLINT	48505
3347	50	FLINT	48507
3348	0	FLINT	48532
3349	0	FLINT	48505
3350	80	FLINT	48504
3351	220	FLINT	48507
3352	60	FLINT	48532
3353	0	FLINT	48506
3354	0	FLINT	48503
3355	0	FLINT	
3356	0	FLINT	48505
3357	0	FLINT	48504
3358	0	FLINT	48505
3359	0	FLINT	48503
3360	290	FLINT	48502

	A	B	C	D	E
3361	LG07971	2/2/2016	Lead	0	Copper
3362	LG07972	2/2/2016	Lead	0	Copper
3363	LG07973	2/2/2016	Lead	0	Copper
3364	LG07975	2/2/2016	Lead	0	Copper
3365	LG07976	2/2/2016	Lead	0	Copper
3366	LG07977	2/2/2016	Lead	0	Copper
3367	LG07978	2/2/2016	Lead	0	Copper
3368	LG07981	2/2/2016	Lead	0	Copper
3369	LG07982	2/2/2016	Lead	0	Copper
3370	LG07984	2/2/2016	Lead	0	Copper
3371	LG07985	2/2/2016	Lead	0	Copper
3372	LG07988	2/2/2016	Lead	0	Copper
3373	LG07989	2/2/2016	Lead	0	Copper
3374	LG07990	2/2/2016	Lead	0	Copper
3375	LG08258	2/3/2016	Lead	0	Copper
3376	LG08260	2/3/2016	Lead	0	Copper
3377	LG08261	2/3/2016	Lead	0	Copper
3378	LG08266	2/3/2016	Lead	0	Copper
3379	LG08268	2/3/2016	Lead	0	Copper
3380	LG08269	2/3/2016	Lead	0	Copper
3381	LG08271	2/3/2016	Lead	0	Copper
3382	LG08275	2/3/2016	Lead	0	Copper
3383	LG08276	2/3/2016	Lead	0	Copper
3384	LG08278	2/3/2016	Lead	0	Copper
3385	LG08279	2/3/2016	Lead	0	Copper
3386	LG08284	2/3/2016	Lead	0	Copper
3387	LG08285	2/3/2016	Lead	0	Copper
3388	LG08287	2/3/2016	Lead	0	Copper
3389	LG08290	2/3/2016	Lead	0	Copper
3390	LG08293	2/3/2016	Lead	0	Copper
3391	LG08294	2/3/2016	Lead	0	Copper
3392	LG08295	2/3/2016	Lead	0	Copper
3393	LG08298	2/3/2016	Lead	0	Copper
3394	LG08300	2/3/2016	Lead	0	Copper
3395	LG08301	2/3/2016	Lead	0	Copper
3396	LG08306	2/3/2016	Lead	0	Copper
3397	LG08307	2/3/2016	Lead	0	Copper
3398	LG08309	2/3/2016	Lead	0	Copper
3399	LG08311	2/3/2016	Lead	0	Copper
3400	LG08316	2/3/2016	Lead	0	Copper
3401	LG08317	2/3/2016	Lead	0	Copper
3402	LG08319	2/3/2016	Lead	0	Copper

	F	G	H
3361	80	FLINT	48504
3362	150	FLINT	48504
3363	0	FLINT	48506
3364	550	FLINT	48506
3365	0	FLINT	48507
3366	70	FLINT	48506
3367	0	FLINT	48506
3368	0	FLINT	48506
3369	60	FLINT	48506
3370	0	FLINT	
3371	0	FLINT	48507
3372	0	FLINT	48506
3373	0	FLINT	48504
3374	0	FLINT	48505
3375	90	FLINT	48507
3376	0	FLINT	48505
3377	0	FLINT	48503
3378	0	FLINT	
3379	80	FLINT	48504
3380	0	FLINT	48503
3381	0	FLINT	48504
3382	0	FLINT	48507
3383	0	FLINT	48506
3384	0	FLINT	48506
3385	0	FLINT	48506
3386	70	FLINT	48503
3387	50	FLINT	48504
3388	0	FLINT	48506
3389	0	FLINT	48503
3390	120	FLINT	48504
3391	0	FLINT	48504
3392	0	FLINT	48503
3393	0	FLINT	
3394	240	FLINT	48503
3395	0	FLINT	48503
3396	0	FLINT	48506
3397	60	FLINT	
3398	0	FLINT	48503
3399	140	FLINT	48503
3400	0	FLINT	48505
3401	0	FLINT	48532
3402	50	FLINT	48532

	A	B	C	D	E
3403	LG08320	2/3/2016	Lead	0	Copper
3404	LG08321	2/3/2016	Lead	0	Copper
3405	LG08323	2/3/2016	Lead	0	Copper
3406	LG08324	2/3/2016	Lead	0	Copper
3407	LG08325	2/3/2016	Lead	0	Copper
3408	LG08331	2/3/2016	Lead	0	Copper
3409	LG08332	2/3/2016	Lead	0	Copper
3410	LG08334	2/3/2016	Lead	0	Copper
3411	LG08335	2/3/2016	Lead	0	Copper
3412	LG08336	2/3/2016	Lead	0	Copper
3413	LG08340	2/3/2016	Lead	0	Copper
3414	LG08341	2/3/2016	Lead	0	Copper
3415	LG08344	2/3/2016	Lead	0	Copper
3416	LG08345	2/3/2016	Lead	0	Copper
3417	LG08350	2/3/2016	Lead	0	Copper
3418	LG08353	2/3/2016	Lead	0	Copper
3419	LG08355	2/3/2016	Lead	0	Copper
3420	LG08357	2/3/2016	Lead	0	Copper
3421	LG08359	2/3/2016	Lead	0	Copper
3422	LG08361	2/3/2016	Lead	0	Copper
3423	LG08362	2/3/2016	Lead	0	Copper
3424	LG08365	2/3/2016	Lead	0	Copper
3425	LG08366	2/3/2016	Lead	0	Copper
3426	LG08368	2/3/2016	Lead	0	Copper
3427	LG08373	2/3/2016	Lead	0	Copper
3428	LG08376	2/3/2016	Lead	0	Copper
3429	LG08379	2/3/2016	Lead	0	Copper
3430	LG08380	2/3/2016	Lead	0	Copper
3431	LG08382	2/3/2016	Lead	0	Copper
3432	LG08384	2/3/2016	Lead	0	Copper
3433	LG08387	2/3/2016	Lead	0	Copper
3434	LG08388	2/3/2016	Lead	0	Copper
3435	LG08391	2/3/2016	Lead	0	Copper
3436	LG08393	2/3/2016	Lead	0	Copper
3437	LG08396	2/3/2016	Lead	0	Copper
3438	LG08397	2/3/2016	Lead	0	Copper
3439	LG08399	2/3/2016	Lead	0	Copper
3440	LG08400	2/3/2016	Lead	0	Copper
3441	LG08404	2/3/2016	Lead	0	Copper
3442	LG08406	2/3/2016	Lead	0	Copper
3443	LG08407	2/3/2016	Lead	0	Copper
3444	LG08408	2/3/2016	Lead	0	Copper

	F	G	H
3403	0	FLINT	48507
3404	0	FLINT	48504
3405	50	FLINT	
3406	0	FLINT	48506
3407	0	FLINT	48504
3408	250	FLINT	48507
3409	0	FLINT	48503
3410	0	FLINT	48503
3411	0	FLINT	48507
3412	0	FLINT	48503
3413	0	FLINT	48506
3414	0	FLINT	48503
3415	0	FLINT	48506
3416	0	FLINT	48532
3417	0	FLINT	48504
3418	70	FLINT	48506
3419	0	FLINT	48503
3420	0	FLINT	48507
3421	130	FLINT	48532
3422	0	FLINT	48507
3423	0	FLINT	48507
3424	0	FLINT	48506
3425	0	FLINT	48507
3426	0		48503
3427	0	FLINT	48503
3428	240	FLINT	48506
3429	0	FLINT	
3430	0	FLINT	48506
3431	0	FLINT	48504
3432	120	FLINT	48504
3433	110	FLINT	48503
3434	0	FLINT	48503
3435	120	FLINT	48507
3436	0	FLINT	
3437	0	FLINT	48503
3438	0	FLINT	48504
3439	270	FLINT	48504
3440	0	FLINT	48503
3441	60	FLINT	48502
3442	0	FLINT	48503
3443	0	FLINT	48504
3444	50	FLINT	48506

	A	B	C	D	E
3445	LG08414	2/3/2016	Lead	0	Copper
3446	LG08417	2/3/2016	Lead	0	Copper
3447	LG08418	2/3/2016	Lead	0	Copper
3448	LG08423	2/3/2016	Lead	0	Copper
3449	LG08424	2/3/2016	Lead	0	Copper
3450	LG08425	2/3/2016	Lead	0	Copper
3451	LG08428	2/3/2016	Lead	0	Copper
3452	LG08432	2/3/2016	Lead	0	Copper
3453	LG08434	2/3/2016	Lead	0	Copper
3454	LG08436	2/3/2016	Lead	0	Copper
3455	LG08439	2/3/2016	Lead	0	Copper
3456	LG08440	2/3/2016	Lead	0	Copper
3457	LG08445	2/3/2016	Lead	0	Copper
3458	LG08446	2/3/2016	Lead	0	Copper
3459	LG08447	2/3/2016	Lead	0	Copper
3460	LG08449	2/3/2016	Lead	0	Copper
3461	LG08451	2/3/2016	Lead	0	Copper
3462	LG08452	2/3/2016	Lead	0	Copper
3463	LG08453	2/3/2016	Lead	0	Copper
3464	LG08454	2/3/2016	Lead	0	Copper
3465	LG08458	2/3/2016	Lead	0	Copper
3466	LG08459	2/3/2016	Lead	0	Copper
3467	LG08460	2/3/2016	Lead	0	Copper
3468	LG08461	2/3/2016	Lead	0	Copper
3469	LG08462	2/3/2016	Lead	0	Copper
3470	LG08463	2/3/2016	Lead	0	Copper
3471	LG08464	2/3/2016	Lead	0	Copper
3472	LG08472	2/3/2016	Lead	0	Copper
3473	LG08473	2/3/2016	Lead	0	Copper
3474	LG08474	2/3/2016	Lead	0	Copper
3475	LG08475	2/3/2016	Lead	0	Copper
3476	LG08479	2/3/2016	Lead	0	Copper
3477	LG08481	2/3/2016	Lead	0	Copper
3478	LG08482	2/3/2016	Lead	0	Copper
3479	LG08483	2/3/2016	Lead	0	Copper
3480	LG08485	2/3/2016	Lead	0	Copper
3481	LG08488	2/3/2016	Lead	0	Copper
3482	LG08489	2/3/2016	Lead	0	Copper
3483	LG08490	2/3/2016	Lead	0	Copper
3484	LG08491	2/3/2016	Lead	0	Copper
3485	LG08492	2/3/2016	Lead	0	Copper
3486	LG08493	2/3/2016	Lead	0	Copper

	F	G	H
3445	0	FLINT	48505
3446	260	FLINT	48507
3447	0	FLINT	48506
3448	0	FLINT	48532
3449	50	FLINT	48503
3450	0	FLINT	48503
3451	0	FLINT	48503
3452	0	FLINT	48503
3453	0	FLINT	48503
3454	80	FLINT	48507
3455	0	FLINT	
3456	50	FLINT	48504
3457	0	FLINT	48504
3458	0	FLINT	48504
3459	0	FLINT	48504
3460	0	FLINT	48505
3461	0	FLINT	48505
3462	0	FLINT	48507
3463	0	FLINT	48507
3464	100	FLINT	48505
3465	80	FLINT	48507
3466	80	FLINT	48507
3467	0	FLINT	48505
3468	80	FLINT	48532
3469	150	FLINT	48507
3470	0	FLINT	48507
3471	60	FLINT	48507
3472	0	FLINT	48506
3473	0		
3474	0	FLINT	48504
3475	0	FLINT	
3476	0	FLINT	48506
3477	110	FLINT	48503
3478	370	FLINT	48507
3479	140	FLINT	48504
3480	0	FLINT	48506
3481	0	FLINT	48507
3482	80	FLINT	48502
3483	0	FLINT	48503
3484	0	FLINT	48505
3485	0	FLINT	48503
3486	0	FLINT	48506

	A	B	C	D	E
3487	LG08494	2/3/2016	Lead	0	Copper
3488	LG08499	2/3/2016	Lead	0	Copper
3489	LG08506	2/3/2016	Lead	0	Copper
3490	LG08507	2/3/2016	Lead	0	Copper
3491	LG08511	2/3/2016	Lead	0	Copper
3492	LG08512	2/3/2016	Lead	0	Copper
3493	LG08514	2/3/2016	Lead	0	Copper
3494	LG08520	2/3/2016	Lead	0	Copper
3495	LG08521	2/3/2016	Lead	0	Copper
3496	LG08522	2/3/2016	Lead	0	Copper
3497	LG08524	2/3/2016	Lead	0	Copper
3498	LG08525	2/3/2016	Lead	0	Copper
3499	LG08527	2/3/2016	Lead	0	Copper
3500	LG08528	2/3/2016	Lead	0	Copper
3501	LG08536	2/3/2016	Lead	0	Copper
3502	LG08537	2/3/2016	Lead	0	Copper
3503	LG08541	2/3/2016	Lead	0	Copper
3504	LG08544	2/3/2016	Lead	0	Copper
3505	LG08546	2/3/2016	Lead	0	Copper
3506	LG08548	2/3/2016	Lead	0	Copper
3507	LG08549	2/3/2016	Lead	0	Copper
3508	LG08552	2/3/2016	Lead	0	Copper
3509	LG08554	2/3/2016	Lead	0	Copper
3510	LG08555	2/3/2016	Lead	0	Copper
3511	LG08556	2/3/2016	Lead	0	Copper
3512	LG08557	2/3/2016	Lead	0	Copper
3513	LG08558	2/3/2016	Lead	0	Copper
3514	LG08562	2/3/2016	Lead	0	Copper
3515	LG08563	2/3/2016	Lead	0	Copper
3516	LG08564	2/3/2016	Lead	0	Copper
3517	LG08565	2/3/2016	Lead	0	Copper
3518	LG08568	2/3/2016	Lead	0	Copper
3519	LG08569	2/3/2016	Lead	0	Copper
3520	LG08571	2/3/2016	Lead	0	Copper
3521	LG08572	2/3/2016	Lead	0	Copper
3522	LG08573	2/3/2016	Lead	0	Copper
3523	LG08575	2/3/2016	Lead	0	Copper
3524	LG08577	2/3/2016	Lead	0	Copper
3525	LG08578	2/3/2016	Lead	0	Copper
3526	LG08579	2/3/2016	Lead	0	Copper
3527	LG08581	2/3/2016	Lead	0	Copper
3528	LG08582	2/3/2016	Lead	0	Copper

	F	G	H
3487	0	FLINT	48507
3488	0	FLINT	48504
3489	130	FLINT	48505
3490	0	FLINT	48505
3491	0	FLINT	48504
3492	0	FLINT	48503
3493	50	FLINT	48503
3494	130	FLINT	48503
3495	150	FLINT	48504
3496	330	FLINT	48503
3497	0	FLINT	48506
3498	0	FLINT	48504
3499	180	FLINT	48503
3500	0	FLINT	48504
3501	0	FLINT	48503
3502	0	FLINT	48503
3503	0	FLINT	48507
3504	0	FLINT	48507
3505	180	FLINT	48504
3506	0	FLINT	48507
3507	0	FLINT	
3508	60	FLINT	48503
3509	0	FLINT	48507
3510	0	FLINT	48504
3511	220	FLINT	48505
3512	0	FLINT	48506
3513	500	FLINT	48505
3514	130	FLINT	48507
3515	0	FLINT	48505
3516	90	FLINT	48504
3517	0	FLINT	48507
3518	130	FLINT	48505
3519	50	FLINT	48504
3520	130	FLINT	48503
3521	0	FLINT	48504
3522	50	FLINT	48504
3523	80	FLINT	48503
3524	0	FLINT	48503
3525	0	FLINT	48503
3526	60	FLINT	
3527	0	FLINT	48505
3528	450	FLINT	48505

	A	B	C	D	E
3529	LG08585	2/3/2016	Lead	0	Copper
3530	LG08586	2/3/2016	Lead	0	Copper
3531	LG08588	2/3/2016	Lead	0	Copper
3532	LG08589	2/3/2016	Lead	0	Copper
3533	LG08591	2/3/2016	Lead	0	Copper
3534	LG08593	2/3/2016	Lead	0	Copper
3535	LG08594	2/3/2016	Lead	0	Copper
3536	LG08595	2/3/2016	Lead	0	Copper
3537	LG08597	2/3/2016	Lead	0	Copper
3538	LG08599	2/3/2016	Lead	0	Copper
3539	LG08600	2/3/2016	Lead	0	Copper
3540	LG08601	2/3/2016	Lead	0	Copper
3541	LG08602	2/3/2016	Lead	0	Copper
3542	LG08604	2/3/2016	Lead	0	Copper
3543	LG08605	2/3/2016	Lead	0	Copper
3544	LG08608	2/3/2016	Lead	0	Copper
3545	LG08609	2/3/2016	Lead	0	Copper
3546	LG08610	2/3/2016	Lead	0	Copper
3547	LG08611	2/3/2016	Lead	0	Copper
3548	LG08612	2/3/2016	Lead	0	Copper
3549	LG08615	2/3/2016	Lead	0	Copper
3550	LG08616	2/3/2016	Lead	0	Copper
3551	LG08618	2/3/2016	Lead	0	Copper
3552	LG08620	2/3/2016	Lead	0	Copper
3553	LG08622	2/3/2016	Lead	0	Copper
3554	LG08623	2/3/2016	Lead	0	Copper
3555	LG08626	2/3/2016	Lead	0	Copper
3556	LG08628	2/3/2016	Lead	0	Copper
3557	LG08629	2/3/2016	Lead	0	Copper
3558	LG08630	2/3/2016	Lead	0	Copper
3559	LG08635	2/3/2016	Lead	0	Copper
3560	LG08637	2/3/2016	Lead	0	Copper
3561	LG08643	2/3/2016	Lead	0	Copper
3562	LG08652	2/3/2016	Lead	0	Copper
3563	LG08653	2/3/2016	Lead	0	Copper
3564	LG08654	2/3/2016	Lead	0	Copper
3565	LG08655	2/3/2016	Lead	0	Copper
3566	LG08656	2/3/2016	Lead	0	Copper
3567	LG08658	2/3/2016	Lead	0	Copper
3568	LG08660	2/3/2016	Lead	0	Copper
3569	LG08663	2/3/2016	Lead	0	Copper
3570	LG08664	2/3/2016	Lead	0	Copper

	F	G	H
3529	0	FLINT	48532
3530	0	FLINT	48505
3531	0	FLINT	48504
3532	70	FLINT	
3533	70	FLINT	48504
3534	0	FLINT	48504
3535	80	FLINT	48505
3536	60	FLINT	48504
3537	50	FLINT	48505
3538	0	FLINT	48505
3539	0	FLINT	48504
3540	0	FLINT	48505
3541	0	FLINT	48505
3542	0	FLINT	48504
3543	0	FLINT	48505
3544	0	FLINT	48505
3545	0	FLINT	48507
3546	80	FLINT	48503
3547	60	FLINT	48532
3548	0	FLINT	48504
3549	0	FLINT	48506
3550	0	FLINT	48532
3551	0	FLINT	48504
3552	0	FLINT	48504
3553	140	FLINT	48504
3554	0	FLINT	48506
3555	0	FLINT	48504
3556	0	FLINT	48506
3557	0	FLINT	48506
3558	50	FLINT	48507
3559	0	FLINT	48503
3560	0	FLINT	48505
3561	0	FLINT	48503
3562	0	FLINT	48505
3563	50	FLINT	48504
3564	0	FLINT	48505
3565	100	FLINT	48503
3566	0	FLINT	48506
3567	0	FLINT	48506
3568	0		
3569	0	FLINT	48504
3570	0	FLINT	48506

	A	B	C	D	E
3571	LG08668	2/3/2016	Lead	0	Copper
3572	LG08669	2/3/2016	Lead	0	Copper
3573	LG08670	2/3/2016	Lead	0	Copper
3574	LG08671	2/3/2016	Lead	0	Copper
3575	LG08672	2/3/2016	Lead	0	Copper
3576	LG08673	2/3/2016	Lead	0	Copper
3577	LG08675	2/3/2016	Lead	0	Copper
3578	LG08676	2/3/2016	Lead	0	Copper
3579	LG08678	2/3/2016	Lead	0	Copper
3580	LG08679	2/3/2016	Lead	0	Copper
3581	LG08681	2/3/2016	Lead	0	Copper
3582	LG08682	2/3/2016	Lead	0	Copper
3583	LG08683	2/3/2016	Lead	0	Copper
3584	LG08684	2/3/2016	Lead	0	Copper
3585	LG08686	2/3/2016	Lead	0	Copper
3586	LG08689	2/3/2016	Lead	0	Copper
3587	LG08692	2/3/2016	Lead	0	Copper
3588	LG08693	2/3/2016	Lead	0	Copper
3589	LG08694	2/3/2016	Lead	0	Copper
3590	LG08695	2/3/2016	Lead	0	Copper
3591	LG08696	2/3/2016	Lead	0	Copper
3592	LG08698	2/3/2016	Lead	0	Copper
3593	LG08701	2/3/2016	Lead	0	Copper
3594	LG08705	2/3/2016	Lead	0	Copper
3595	LG08712	2/3/2016	Lead	0	Copper
3596	LG08717	2/3/2016	Lead	0	Copper
3597	LG08718	2/3/2016	Lead	0	Copper
3598	LG08721	2/3/2016	Lead	0	Copper
3599	LG08726	2/3/2016	Lead	0	Copper
3600	LG08728	2/3/2016	Lead	0	Copper
3601	LG08731	2/3/2016	Lead	0	Copper
3602	LG08734	2/3/2016	Lead	0	Copper
3603	LG08736	2/3/2016	Lead	0	Copper
3604	LG08738	2/3/2016	Lead	0	Copper
3605	LG08739	2/3/2016	Lead	0	Copper
3606	LG08740	2/3/2016	Lead	0	Copper
3607	LG08741	2/3/2016	Lead	0	Copper
3608	LG08744	2/3/2016	Lead	0	Copper
3609	LG08746	2/3/2016	Lead	0	Copper
3610	LG08749	2/3/2016	Lead	0	Copper
3611	LG08751	2/3/2016	Lead	0	Copper
3612	LG08752	2/3/2016	Lead	0	Copper

	F	G	H
3571	0	FLINT	48505
3572	0	FLINT	48506
3573	0	FLINT	48503
3574	300	FLINT	48503
3575	0	FLINT	48503
3576	490	FLINT	48506
3577	0	FLINT	48507
3578	0	FLINT	
3579	80	FLINT	48503
3580	280	FLINT	48503
3581	50	FLINT	
3582	110	FLINT	48503
3583	160	FLINT	48503
3584	0	FLINT	48505
3585	100	FLINT	48507
3586	540	FLINT	48505
3587	0	FLINT	48506
3588	90		
3589	0	FLINT	48507
3590	220	FLINT	48505
3591	0	FLINT	48504
3592	0	FLINT	48503
3593	0	FLINT	48503
3594	0	FLINT	48504
3595	0	FLINT	48506
3596	0	FLINT	48505
3597	0	FLINT	48503
3598	300	FLINT	48503
3599	0	FLINT	48505
3600	0	FLINT	48504
3601	90	FLINT	48507
3602	280	FLINT	48502
3603	0	FLINT	48504
3604	0	FLINT	48504
3605	0	FLINT	48504
3606	0	FLINT	
3607	0	FLINT	
3608	0	FLINT	48503
3609	0	FLINT	48532
3610	220	FLINT	48503
3611	0	FLINT	48504
3612	0	FLINT	48504

	A	B	C	D	E
3613	LG08757	2/3/2016	Lead	0	Copper
3614	LG08758	2/3/2016	Lead	0	Copper
3615	LG08760	2/3/2016	Lead	0	Copper
3616	LG08761	2/3/2016	Lead	0	Copper
3617	LG08765	2/3/2016	Lead	0	Copper
3618	LG08766	2/3/2016	Lead	0	Copper
3619	LG08769	2/3/2016	Lead	0	Copper
3620	LG08770	2/3/2016	Lead	0	Copper
3621	LG08773	2/3/2016	Lead	0	Copper
3622	LG08774	2/3/2016	Lead	0	Copper
3623	LG08775	2/3/2016	Lead	0	Copper
3624	LG08776	2/3/2016	Lead	0	Copper
3625	LG08779	2/3/2016	Lead	0	Copper
3626	LG08782	2/3/2016	Lead	0	Copper
3627	LG08786	2/3/2016	Lead	0	Copper
3628	LG08787	2/3/2016	Lead	0	Copper
3629	LG08792	2/3/2016	Lead	0	Copper
3630	LG08793	2/3/2016	Lead	0	Copper
3631	LG08794	2/3/2016	Lead	0	Copper
3632	LG08795	2/3/2016	Lead	0	Copper
3633	LG08803	2/3/2016	Lead	0	Copper
3634	LG08804	2/3/2016	Lead	0	Copper
3635	LG08805	2/3/2016	Lead	0	Copper
3636	LG08809	2/3/2016	Lead	0	Copper
3637	LG09058	2/4/2016	Lead	0	Copper
3638	LG09059	2/4/2016	Lead	0	Copper
3639	LG09060	2/4/2016	Lead	0	Copper
3640	LG09061	2/4/2016	Lead	0	Copper
3641	LG09062	2/4/2016	Lead	0	Copper
3642	LG09065	2/4/2016	Lead	0	Copper
3643	LG09067	2/4/2016	Lead	0	Copper
3644	LG09071	2/4/2016	Lead	0	Copper
3645	LG09073	2/4/2016	Lead	0	Copper
3646	LG09077	2/4/2016	Lead	0	Copper
3647	LG09079	2/4/2016	Lead	0	Copper
3648	LG09084	2/4/2016	Lead	0	Copper
3649	LG09087	2/4/2016	Lead	0	Copper
3650	LG09088	2/4/2016	Lead	0	Copper
3651	LG09090	2/4/2016	Lead	0	Copper
3652	LG09094	2/4/2016	Lead	0	Copper
3653	LG09097	2/4/2016	Lead	0	Copper
3654	LG09098	2/4/2016	Lead	0	Copper

	F	G	H
3613	130	FLINT	48507
3614	0	FLINT	48504
3615	70	FLINT	48507
3616	0	FLINT	
3617	0	FLINT	48584
3618	50	FLINT	48503
3619	0	FLINT	48504
3620	0	FLINT	48506
3621	0	FLINT	48506
3622	0	FLINT	48504
3623	90	FLINT	48504
3624	0	FLINT	48503
3625	0	FLINT	48504
3626	0	FLINT	48507
3627	0	FLINT	48503
3628	110		
3629	0	FLINT	48504
3630	430	FLINT	48507
3631	0	FLINT	48505
3632	190	FLINT	48503
3633	0	FLINT	
3634	0	FLINT	48503
3635	120	FLINT	48503
3636	0		48504
3637	0	FLINT	48503
3638	170	FLINT	48503
3639	0	FLINT	48504
3640	0	FLINT	48506
3641	110	FLINT	48504
3642	0	FLINT	48506
3643	0	FLINT	48506
3644	0	FLINT	48505
3645	0		
3646	0	FLINT	48505
3647	0	FLINT	48503
3648	110	FLINT	48507
3649	90	FLINT	48504
3650	150	FLINT	
3651	0	FLINT	48507
3652	0	FLINT	48506
3653	0	FLINT	48507
3654	0	FLINT	48507

	A	B	C	D	E
3655	LG09099	2/4/2016	Lead	0	Copper
3656	LG09100	2/4/2016	Lead	0	Copper
3657	LG09101	2/4/2016	Lead	0	Copper
3658	LG09102	2/4/2016	Lead	0	Copper
3659	LG09104	2/4/2016	Lead	0	Copper
3660	LG09105	2/4/2016	Lead	0	Copper
3661	LG09109	2/4/2016	Lead	0	Copper
3662	LG09110	2/4/2016	Lead	0	Copper
3663	LG09112	2/4/2016	Lead	0	Copper
3664	LG09114	2/4/2016	Lead	0	Copper
3665	LG09115	2/4/2016	Lead	0	Copper
3666	LG09117	2/4/2016	Lead	0	Copper
3667	LG09118	2/4/2016	Lead	0	Copper
3668	LG09119	2/4/2016	Lead	0	Copper
3669	LG09121	2/4/2016	Lead	0	Copper
3670	LG09122	2/4/2016	Lead	0	Copper
3671	LG09125	2/4/2016	Lead	0	Copper
3672	LG09126	2/4/2016	Lead	0	Copper
3673	LG09128	2/4/2016	Lead	0	Copper
3674	LG09133	2/4/2016	Lead	0	Copper
3675	LG09135	2/4/2016	Lead	0	Copper
3676	LG09139	2/4/2016	Lead	0	Copper
3677	LG09140	2/4/2016	Lead	0	Copper
3678	LG09142	2/4/2016	Lead	0	Copper
3679	LG09146	2/4/2016	Lead	0	Copper
3680	LG09150	2/4/2016	Lead	0	Copper
3681	LG09155	2/4/2016	Lead	0	Copper
3682	LG09157	2/4/2016	Lead	0	Copper
3683	LG09162	2/4/2016	Lead	0	Copper
3684	LG09163	2/4/2016	Lead	0	Copper
3685	LG09164	2/4/2016	Lead	0	Copper
3686	LG09165	2/4/2016	Lead	0	Copper
3687	LG09166	2/4/2016	Lead	0	Copper
3688	LG09169	2/4/2016	Lead	0	Copper
3689	LG09172	2/4/2016	Lead	0	Copper
3690	LG09175	2/4/2016	Lead	0	Copper
3691	LG09176	2/4/2016	Lead	0	Copper
3692	LG09177	2/4/2016	Lead	0	Copper
3693	LG09182	2/4/2016	Lead	0	Copper
3694	LG09184	2/4/2016	Lead	0	Copper
3695	LG09186	2/4/2016	Lead	0	Copper
3696	LG09187	2/4/2016	Lead	0	Copper

	F	G	H
3655	50	FLINT	48507
3656	0	BURTON	48519
3657	70	FLINT	48506
3658	140	FLINT	48503
3659	0	FLINT	48504
3660	0	FLINT	48507
3661	0	FLINT	48532
3662	90	FLINT	48504
3663	0	FLINT	48503
3664	60	FLINT	48507
3665	0	FLINT	48507
3666	70	FLINT	48507
3667	100	FLINT	48507
3668	60	FLINT	48503
3669	0	FLINT	48504
3670	0	FLINT	48507
3671	50	FLINT	48507
3672	0	FLINT	48503
3673	190	FLINT	48507
3674	0	FLINT	48503
3675	0	FLINT	48507
3676	0	FLINT	48532
3677	0	FLINT	48503
3678	0	FLINT	48504
3679	0	FLINT	48507
3680	80	FLINT	48503
3681	200	FLINT	48503
3682	240	FLINT	48503
3683	70	FLINT	48505
3684	0	FLINT	48532
3685	0	FLINT	
3686	0	FLINT	48504
3687	0	FLINT	48503
3688	110	FLINT	48504
3689	70	FLINT	48532
3690	130	FLINT	48504
3691	0	FLINT	48503
3692	0	FLINT	48503
3693	0	FLINT	48503
3694	70	FLINT	48502
3695	120	FLINT	48505
3696	0	FLINT	48506

	A	B	C	D	E
3697	LG09195	2/4/2016	Lead	0	Copper
3698	LG09196	2/4/2016	Lead	0	Copper
3699	LG09197	2/4/2016	Lead	0	Copper
3700	LG09200	2/4/2016	Lead	0	Copper
3701	LG09201	2/4/2016	Lead	0	Copper
3702	LG09209	2/4/2016	Lead	0	Copper
3703	LG09210	2/4/2016	Lead	0	Copper
3704	LG09212	2/4/2016	Lead	0	Copper
3705	LG09214	2/4/2016	Lead	0	Copper
3706	LG09215	2/4/2016	Lead	0	Copper
3707	LG09217	2/4/2016	Lead	0	Copper
3708	LG09218	2/4/2016	Lead	0	Copper
3709	LG09222	2/4/2016	Lead	0	Copper
3710	LG09225	2/4/2016	Lead	0	Copper
3711	LG09226	2/4/2016	Lead	0	Copper
3712	LG09228	2/4/2016	Lead	0	Copper
3713	LG09229	2/4/2016	Lead	0	Copper
3714	LG09231	2/4/2016	Lead	0	Copper
3715	LG09234	2/4/2016	Lead	0	Copper
3716	LG09237	2/4/2016	Lead	0	Copper
3717	LG09239	2/4/2016	Lead	0	Copper
3718	LG09240	2/4/2016	Lead	0	Copper
3719	LG09241	2/4/2016	Lead	0	Copper
3720	LG09243	2/4/2016	Lead	0	Copper
3721	LG09244	2/4/2016	Lead	0	Copper
3722	LG09246	2/4/2016	Lead	0	Copper
3723	LG09248	2/4/2016	Lead	0	Copper
3724	LG09249	2/4/2016	Lead	0	Copper
3725	LG09250	2/4/2016	Lead	0	Copper
3726	LG09252	2/4/2016	Lead	0	Copper
3727	LG09253	2/4/2016	Lead	0	Copper
3728	LG09254	2/4/2016	Lead	0	Copper
3729	LG09256	2/4/2016	Lead	0	Copper
3730	LG09257	2/4/2016	Lead	0	Copper
3731	LG09258	2/4/2016	Lead	0	Copper
3732	LG09259	2/4/2016	Lead	0	Copper
3733	LG09261	2/4/2016	Lead	0	Copper
3734	LG09262	2/4/2016	Lead	0	Copper
3735	LG09263	2/4/2016	Lead	0	Copper
3736	LG09265	2/4/2016	Lead	0	Copper
3737	LG09266	2/4/2016	Lead	0	Copper
3738	LG09267	2/4/2016	Lead	0	Copper

	F	G	H
3697	0	FLINT	48504
3698	0	FLINT	48505
3699	70	FLINT	48504
3700	0	FLINT	48505
3701	0	FLINT	48505
3702	50	FLINT	48503
3703	70	FLINT	48504
3704	60	FLINT	48505
3705	0	FLINT	48505
3706	0	FLINT	48503
3707	0	FLINT	48507
3708	0	FLINT	48503
3709	0	FLINT	48507
3710	0	FLINT	48505
3711	0	FLINT	48506
3712	0	FLINT	
3713	0	FLINT	48505
3714	90	FLINT	48503
3715	0	FLINT	48503
3716	0	FLINT	48504
3717	0	FLINT	48505
3718	0	FLINT	48503
3719	170	FLINT	48507
3720	0	FLINT	48507
3721	0	FLINT	48505
3722	0	FLINT	48503
3723	0	FLINT	48504
3724	0	FLINT	48505
3725	0	FLINT	48505
3726	60	FLINT	48505
3727	0	FLINT	48503
3728	0	FLINT	48506
3729	0	FLINT	48504
3730	0	FLINT	48503
3731	0	FLINT	
3732	170	FLINT	48503
3733	0	FLINT	48505
3734	0	FLINT	48507
3735	400	FLINT	
3736	0	FLINT	48505
3737	0	FLINT	
3738	110	FLINT	48503

	A	B	C	D	E
3739	LG09268	2/4/2016	Lead	0	Copper
3740	LG09269	2/4/2016	Lead	0	Copper
3741	LG09271	2/4/2016	Lead	0	Copper
3742	LG09273	2/4/2016	Lead	0	Copper
3743	LG09274	2/4/2016	Lead	0	Copper
3744	LG09275	2/4/2016	Lead	0	Copper
3745	LG09276	2/4/2016	Lead	0	Copper
3746	LG09277	2/4/2016	Lead	0	Copper
3747	LG09278	2/4/2016	Lead	0	Copper
3748	LG09279	2/4/2016	Lead	0	Copper
3749	LG09280	2/4/2016	Lead	0	Copper
3750	LG09281	2/4/2016	Lead	0	Copper
3751	LG09283	2/4/2016	Lead	0	Copper
3752	LG09285	2/4/2016	Lead	0	Copper
3753	LG09286	2/4/2016	Lead	0	Copper
3754	LG09293	2/4/2016	Lead	0	Copper
3755	LG09294	2/4/2016	Lead	0	Copper
3756	LG09297	2/4/2016	Lead	0	Copper
3757	LG09298	2/4/2016	Lead	0	Copper
3758	LG09299	2/4/2016	Lead	0	Copper
3759	LG09302	2/4/2016	Lead	0	Copper
3760	LG09304	2/4/2016	Lead	0	Copper
3761	LG09306	2/4/2016	Lead	0	Copper
3762	LG09307	2/4/2016	Lead	0	Copper
3763	LG09311	2/4/2016	Lead	0	Copper
3764	LG09312	2/4/2016	Lead	0	Copper
3765	LG09313	2/4/2016	Lead	0	Copper
3766	LG09316	2/4/2016	Lead	0	Copper
3767	LG09318	2/4/2016	Lead	0	Copper
3768	LG09319	2/4/2016	Lead	0	Copper
3769	LG09320	2/4/2016	Lead	0	Copper
3770	LG09321	2/4/2016	Lead	0	Copper
3771	LG09322	2/4/2016	Lead	0	Copper
3772	LG09324	2/4/2016	Lead	0	Copper
3773	LG09326	2/4/2016	Lead	0	Copper
3774	LG09327	2/4/2016	Lead	0	Copper
3775	LG09328	2/4/2016	Lead	0	Copper
3776	LG09331	2/4/2016	Lead	0	Copper
3777	LG09332	2/4/2016	Lead	0	Copper
3778	LG09333	2/4/2016	Lead	0	Copper
3779	LG09335	2/4/2016	Lead	0	Copper
3780	LG09336	2/4/2016	Lead	0	Copper

	F	G	H
3739	0	FLINT	48503
3740	0	FLINT	48503
3741	100	FLINT	48503
3742	80	FLINT	48503
3743	0	FLINT	48503
3744	0	FLINT	48506
3745	0	FLINT	48504
3746	0	FLINT	48503
3747	0	FLINT	48506
3748	0	FLINT	48504
3749	0	FLINT	48504
3750	150	FLINT	48503
3751	0	FLINT	48505
3752	60	FLINT	48503
3753	0	FLINT	48505
3754	0	FLINT	48507
3755	0	BURTON	48519
3756	60	FLINT	48503
3757	120	BURTON	48529
3758	0	FLINT	48507
3759	0	FLINT	48507
3760	70	FLINT	48532
3761	180	FLINT	48507
3762	0	FLINT	48505
3763	0	FLINT	48504
3764	0	FLINT	48505
3765	190	FLINT	48505
3766	80	FLINT	48506
3767	0	FLINT	48504
3768	0	FLINT	48505
3769	0	FLINT	
3770	0	FLINT	48503
3771	0	FLINT	48506
3772	0	FLINT	48503
3773	240	FLINT	48505
3774	0	FLINT	48506
3775	0		48507
3776	0	FLINT	48505
3777	60	FLINT	48506
3778	70	FLINT	48507
3779	0	FLINT	48506
3780	0	FLINT	48505

	A	B	C	D	E
3781	LG09337	2/4/2016	Lead	0	Copper
3782	LG09339	2/4/2016	Lead	0	Copper
3783	LG09340	2/4/2016	Lead	0	Copper
3784	LG09342	2/4/2016	Lead	0	Copper
3785	LG09343	2/4/2016	Lead	0	Copper
3786	LG09345	2/4/2016	Lead	0	Copper
3787	LG09346	2/4/2016	Lead	0	Copper
3788	LG09348	2/4/2016	Lead	0	Copper
3789	LG09349	2/4/2016	Lead	0	Copper
3790	LG09350	2/4/2016	Lead	0	Copper
3791	LG09353	2/4/2016	Lead	0	Copper
3792	LG09357	2/4/2016	Lead	0	Copper
3793	LG09358	2/4/2016	Lead	0	Copper
3794	LG09359	2/4/2016	Lead	0	Copper
3795	LG09362	2/4/2016	Lead	0	Copper
3796	LG09364	2/4/2016	Lead	0	Copper
3797	LG09365	2/4/2016	Lead	0	Copper
3798	LG09366	2/4/2016	Lead	0	Copper
3799	LG09368	2/4/2016	Lead	0	Copper
3800	LG09369	2/4/2016	Lead	0	Copper
3801	LG09370	2/4/2016	Lead	0	Copper
3802	LG09371	2/4/2016	Lead	0	Copper
3803	LG09373	2/4/2016	Lead	0	Copper
3804	LG09374	2/4/2016	Lead	0	Copper
3805	LG09375	2/4/2016	Lead	0	Copper
3806	LG09376	2/4/2016	Lead	0	Copper
3807	LG09379	2/4/2016	Lead	0	Copper
3808	LG09382	2/4/2016	Lead	0	Copper
3809	LG09383	2/4/2016	Lead	0	Copper
3810	LG09384	2/4/2016	Lead	0	Copper
3811	LG09385	2/4/2016	Lead	0	Copper
3812	LG09388	2/4/2016	Lead	0	Copper
3813	LG09389	2/4/2016	Lead	0	Copper
3814	LG09390	2/4/2016	Lead	0	Copper
3815	LG09395	2/4/2016	Lead	0	Copper
3816	LG09396	2/4/2016	Lead	0	Copper
3817	LG09398	2/4/2016	Lead	0	Copper
3818	LG09401	2/4/2016	Lead	0	Copper
3819	LG09402	2/4/2016	Lead	0	Copper
3820	LG09403	2/4/2016	Lead	0	Copper
3821	LG09404	2/4/2016	Lead	0	Copper
3822	LG09405	2/4/2016	Lead	0	Copper

	F	G	H
3781	0	FLINT	48505
3782	200	FLINT	48506
3783	0	FLINT	48503
3784	0	FLINT	48503
3785	0	FLINT	48505
3786	0	FLINT	48504
3787	200	FLINT	48506
3788	0	FLINT	48504
3789	0	FLINT	48504
3790	70	FLINT	48503
3791	0	FLINT	48504
3792	0	FLINT	48505
3793	110	FLINT	48506
3794	130	FLINT	48503
3795	0	FLINT	48506
3796	0	FLINT	48505
3797	230	FLINT	48506
3798	0	FLINT	48506
3799	60	BURTON	48509
3800	280	FLINT	48504
3801	0	FLINT	48506
3802	0	FLINT	48505
3803	0	FLINT	48506
3804	60	FLINT	48506
3805	0	FLINT	48503
3806	0	FLINT	48505
3807	0	FLINT	48506
3808	80	FLINT	48503
3809	270	FLINT	48507
3810	0	FLINT	48505
3811	0	FLINT	48503
3812	0	FLINT	48507
3813	0	FLINT	48505
3814	0	FLINT	48506
3815	0	FLINT	48504
3816	190	FLINT	48507
3817	70	FLINT	48506
3818	0	FLINT	48504
3819	0	FLINT	48506
3820	0	FLINT	48506
3821	0	FLINT	
3822	0	FLINT	48506

	A	B	C	D	E
3823	LG09408	2/4/2016	Lead	0	Copper
3824	LG09409	2/4/2016	Lead	0	Copper
3825	LG09410	2/4/2016	Lead	0	Copper
3826	LG09412	2/4/2016	Lead	0	Copper
3827	LG09413	2/4/2016	Lead	0	Copper
3828	LG09414	2/4/2016	Lead	0	Copper
3829	LG09417	2/4/2016	Lead	0	Copper
3830	LG09418	2/4/2016	Lead	0	Copper
3831	LG09420	2/4/2016	Lead	0	Copper
3832	LG09422	2/4/2016	Lead	0	Copper
3833	LG09425	2/4/2016	Lead	0	Copper
3834	LG09431	2/4/2016	Lead	0	Copper
3835	LG09432	2/4/2016	Lead	0	Copper
3836	LG09446	2/4/2016	Lead	0	Copper
3837	LG09448	2/4/2016	Lead	0	Copper
3838	LG09449	2/4/2016	Lead	0	Copper
3839	LG09451	2/4/2016	Lead	0	Copper
3840	LG09453	2/4/2016	Lead	0	Copper
3841	LG09454	2/4/2016	Lead	0	Copper
3842	LG09455	2/4/2016	Lead	0	Copper
3843	LG09456	2/4/2016	Lead	0	Copper
3844	LG09457	2/4/2016	Lead	0	Copper
3845	LG09460	2/4/2016	Lead	0	Copper
3846	LG09465	2/4/2016	Lead	0	Copper
3847	LG09466	2/4/2016	Lead	0	Copper
3848	LG09467	2/4/2016	Lead	0	Copper
3849	LG09473	2/4/2016	Lead	0	Copper
3850	LG09475	2/4/2016	Lead	0	Copper
3851	LG09477	2/4/2016	Lead	0	Copper
3852	LG09478	2/4/2016	Lead	0	Copper
3853	LG09479	2/4/2016	Lead	0	Copper
3854	LG09481	2/4/2016	Lead	0	Copper
3855	LG09483	2/4/2016	Lead	0	Copper
3856	LG09484	2/4/2016	Lead	0	Copper
3857	LG09485	2/4/2016	Lead	0	Copper
3858	LG09486	2/4/2016	Lead	0	Copper
3859	LG09488	2/4/2016	Lead	0	Copper
3860	LG09491	2/4/2016	Lead	0	Copper
3861	LG09494	2/4/2016	Lead	0	Copper
3862	LG09496	2/4/2016	Lead	0	Copper
3863	LG09498	2/4/2016	Lead	0	Copper
3864	LG09650	2/5/2016	Lead	0	Copper

	F	G	H
3823	60	FLINT	48506
3824	0	FLINT	48505
3825	0	FLINT	48503
3826	0	FLINT	48503
3827	0	FLINT	48503
3828	220	FLINT	48503
3829	0	FLINT	48504
3830	0	FLINT	48503
3831	70	FLINT	
3832	90	FLINT	
3833	0	FLINT	48507
3834	60	FLINT	48505
3835	0	FLINT	48503
3836	0	FLINT	48504
3837	0	FLINT	48506
3838	0	FLINT	48506
3839	0	FLINT	48504
3840	100	FLINT	48507
3841	0	FLINT	48505
3842	0	FLINT	48505
3843	0	FLINT	48507
3844	0	FLINT	48504
3845	0	FLINT	48507
3846	0	FLINT	48503
3847	0	FLINT	
3848	0	FLINT	48503
3849	0	FLINT	48504
3850	0	FLINT	48506
3851	0	FLINT	48506
3852	0	FLINT	48506
3853	0	FLINT	48506
3854	0	FLINT	48504
3855	0	FLINT	48506
3856	70	FLINT	48506
3857	0	FLINT	48506
3858	0	FLINT	48503
3859	0	FLINT TWP	48532
3860	0	FLINT	48503
3861	110	FLINT	48504
3862	70	FLINT	48506
3863	0	FLINT	48506
3864	0	FLINT/BURTON	48506

	A	B	C	D	E
3865	LG09651	2/5/2016	Lead	0	Copper
3866	LG09658	2/5/2016	Lead	0	Copper
3867	LG09659	2/5/2016	Lead	0	Copper
3868	LG09661	2/5/2016	Lead	0	Copper
3869	LG09663	2/5/2016	Lead	0	Copper
3870	LG09667	2/5/2016	Lead	0	Copper
3871	LG09670	2/5/2016	Lead	0	Copper
3872	LG09671	2/5/2016	Lead	0	Copper
3873	LG09675	2/5/2016	Lead	0	Copper
3874	LG09676	2/5/2016	Lead	0	Copper
3875	LG09677	2/5/2016	Lead	0	Copper
3876	LG09678	2/5/2016	Lead	0	Copper
3877	LG09679	2/5/2016	Lead	0	Copper
3878	LG09680	2/5/2016	Lead	0	Copper
3879	LG09681	2/5/2016	Lead	0	Copper
3880	LG09685	2/5/2016	Lead	0	Copper
3881	LG09686	2/5/2016	Lead	0	Copper
3882	LG09693	2/5/2016	Lead	0	Copper
3883	LG09694	2/5/2016	Lead	0	Copper
3884	LG09696	2/5/2016	Lead	0	Copper
3885	LG09697	2/5/2016	Lead	0	Copper
3886	LG09699	2/5/2016	Lead	0	Copper
3887	LG09700	2/5/2016	Lead	0	Copper
3888	LG09702	2/5/2016	Lead	0	Copper
3889	LG09706	2/5/2016	Lead	0	Copper
3890	LG09710	2/5/2016	Lead	0	Copper
3891	LG09713	2/5/2016	Lead	0	Copper
3892	LG09716	2/5/2016	Lead	0	Copper
3893	LG09717	2/5/2016	Lead	0	Copper
3894	LG09720	2/5/2016	Lead	0	Copper
3895	LG09722	2/5/2016	Lead	0	Copper
3896	LG09723	2/5/2016	Lead	0	Copper
3897	LG09725	2/5/2016	Lead	0	Copper
3898	LG09726	2/5/2016	Lead	0	Copper
3899	LG09728	2/5/2016	Lead	0	Copper
3900	LG09730	2/5/2016	Lead	0	Copper
3901	LG09732	2/5/2016	Lead	0	Copper
3902	LG09734	2/5/2016	Lead	0	Copper
3903	LG09736	2/5/2016	Lead	0	Copper
3904	LG09737	2/5/2016	Lead	0	Copper
3905	LG09741	2/5/2016	Lead	0	Copper
3906	LG09742	2/5/2016	Lead	0	Copper

	F	G	H
3865	0	FLINT	48505
3866	0	FLINT	48503
3867	80	FLINT	48503
3868	130	FLINT	48507
3869	60	FLINT	48505
3870	0	FLINT	48506
3871	100	FLINT	48505
3872	0	FLINT	48507
3873	210	FLINT	48507
3874	0	FLINT	48532
3875	0	FLINT	48504
3876	140	FLINT	48507
3877	0	FLINT	48507
3878	90	FLINT	48503
3879	50	FLINT	48507
3880	290	FLINT	48532
3881	80	FLINT	48532
3882	270	FLINT	48507
3883	80	FLINT	48503
3884	170	FLINT	
3885	0	FLINT	48503
3886	0	FLINT	48507
3887	0	FLINT	48507
3888	60	FLINT	48503
3889	0	FLINT	48505
3890	0	FLINT	48505
3891	0	FLINT	48506
3892	0	FLINT	48505
3893	0	FLINT	48503
3894	0	FLINT	48506
3895	160	FLINT	48505
3896	0	FLINT	48505
3897	70	FLINT	48503
3898	0	FLINT	
3899	0	FLINT	48506
3900	270	FLINT	48505
3901	0	FLINT	
3902	0	FLINT	48504
3903	60	FLINT	
3904	0	FLINT	48504
3905	0	FLINT	48532
3906	0	FLINT	48505

	A	B	C	D	E
3907	LG09743	2/5/2016	Lead	0	Copper
3908	LG09744	2/5/2016	Lead	0	Copper
3909	LG09745	2/5/2016	Lead	0	Copper
3910	LG09751	2/5/2016	Lead	0	Copper
3911	LG09754	2/5/2016	Lead	0	Copper
3912	LG09755	2/5/2016	Lead	0	Copper
3913	LG09756	2/5/2016	Lead	0	Copper
3914	LG09757	2/5/2016	Lead	0	Copper
3915	LG09758	2/5/2016	Lead	0	Copper
3916	LG09761	2/5/2016	Lead	0	Copper
3917	LG09762	2/5/2016	Lead	0	Copper
3918	LG09764	2/5/2016	Lead	0	Copper
3919	LG09769	2/5/2016	Lead	0	Copper
3920	LG09770	2/5/2016	Lead	0	Copper
3921	LG09771	2/5/2016	Lead	0	Copper
3922	LG09772	2/5/2016	Lead	0	Copper
3923	LG09774	2/5/2016	Lead	0	Copper
3924	LG09775	2/5/2016	Lead	0	Copper
3925	LG09778	2/5/2016	Lead	0	Copper
3926	LG09779	2/5/2016	Lead	0	Copper
3927	LG09783	2/5/2016	Lead	0	Copper
3928	LG09788	2/5/2016	Lead	0	Copper
3929	LG09789	2/5/2016	Lead	0	Copper
3930	LG09790	2/5/2016	Lead	0	Copper
3931	LG09791	2/5/2016	Lead	0	Copper
3932	LG09792	2/5/2016	Lead	0	Copper
3933	LG09793	2/5/2016	Lead	0	Copper
3934	LG09795	2/5/2016	Lead	0	Copper
3935	LG09796	2/5/2016	Lead	0	Copper
3936	LG09797	2/5/2016	Lead	0	Copper
3937	LG09798	2/5/2016	Lead	0	Copper
3938	LG09800	2/5/2016	Lead	0	Copper
3939	LG09801	2/5/2016	Lead	0	Copper
3940	LG09802	2/5/2016	Lead	0	Copper
3941	LG09803	2/5/2016	Lead	0	Copper
3942	LG09804	2/5/2016	Lead	0	Copper
3943	LG09806	2/5/2016	Lead	0	Copper
3944	LG09807	2/5/2016	Lead	0	Copper
3945	LG09809	2/5/2016	Lead	0	Copper
3946	LG09811	2/5/2016	Lead	0	Copper
3947	LG09812	2/5/2016	Lead	0	Copper
3948	LG09813	2/5/2016	Lead	0	Copper

	F	G	H
3907	0	FLINT	48506
3908	0	FLINT	48504
3909	70	FLINT	48504
3910	310	FLINT	48503
3911	0	FLINT	48506
3912	0	FLINT	
3913	0	FLINT	48503
3914	0	FLINT	48506
3915	70	FLINT	48506
3916	0	FLINT	48507
3917	0	FLINT	
3918	0	FLINT	48507
3919	0	FLINT	48507
3920	0	FLINT	48506
3921	0	FLINT	48506
3922	0	FLINT	48506
3923	0	FLINT	48507
3924	0	FLINT	48506
3925	0	FLINT	48504
3926	70	FLINT	48505
3927	0	FLINT	48506
3928	0	FLINT	48503
3929	140	FLINT	48506
3930	60	FLINT	48506
3931	0	FLINT	48506
3932	0	FLINT	48506
3933	0	FLINT	
3934	200	FLINT	48503
3935	0	FLINT	
3936	0	FLINT	48506
3937	0	FLINT	48506
3938	0	FLINT	48504
3939	0	FLINT	48505
3940	0	FLINT	48506
3941	60	FLINT	48506
3942	0	FLINT	48506
3943	80	FLINT	48506
3944	0	FLINT	48506
3945	0	FLINT	48506
3946	0	FLINT	48503
3947	50	FLINT	48503
3948	0	FLINT	48506

	A	B	C	D	E
3949	LG09815	2/5/2016	Lead	0	Copper
3950	LG09818	2/5/2016	Lead	0	Copper
3951	LG09819	2/5/2016	Lead	0	Copper
3952	LG09824	2/5/2016	Lead	0	Copper
3953	LG09828	2/5/2016	Lead	0	Copper
3954	LG09832	2/5/2016	Lead	0	Copper
3955	LG09833	2/5/2016	Lead	0	Copper
3956	LG09835	2/5/2016	Lead	0	Copper
3957	LG09839	2/5/2016	Lead	0	Copper
3958	LG09841	2/5/2016	Lead	0	Copper
3959	LG09842	2/5/2016	Lead	0	Copper
3960	LG09844	2/5/2016	Lead	0	Copper
3961	LG09846	2/5/2016	Lead	0	Copper
3962	LG09851	2/5/2016	Lead	0	Copper
3963	LG09852	2/5/2016	Lead	0	Copper
3964	LG09853	2/5/2016	Lead	0	Copper
3965	LG09854	2/5/2016	Lead	0	Copper
3966	LG09856	2/5/2016	Lead	0	Copper
3967	LG09858	2/5/2016	Lead	0	Copper
3968	LG09861	2/5/2016	Lead	0	Copper
3969	LG09864	2/5/2016	Lead	0	Copper
3970	LG09865	2/5/2016	Lead	0	Copper
3971	LG09868	2/5/2016	Lead	0	Copper
3972	LG09870	2/5/2016	Lead	0	Copper
3973	LG09872	2/5/2016	Lead	0	Copper
3974	LG09880	2/5/2016	Lead	0	Copper
3975	LG09883	2/5/2016	Lead	0	Copper
3976	LG09885	2/5/2016	Lead	0	Copper
3977	LG09886	2/5/2016	Lead	0	Copper
3978	LG09888	2/5/2016	Lead	0	Copper
3979	LG09890	2/5/2016	Lead	0	Copper
3980	LG09892	2/5/2016	Lead	0	Copper
3981	LG09896	2/5/2016	Lead	0	Copper
3982	LG09898	2/5/2016	Lead	0	Copper
3983	LG09900	2/5/2016	Lead	0	Copper
3984	LG09908	2/5/2016	Lead	0	Copper
3985	LG09910	2/5/2016	Lead	0	Copper
3986	LG09912	2/5/2016	Lead	0	Copper
3987	LG09916	2/5/2016	Lead	0	Copper
3988	LG09920	2/5/2016	Lead	0	Copper
3989	LG09924	2/5/2016	Lead	0	Copper
3990	LG09925	2/5/2016	Lead	0	Copper

	F	G	H
3949	0	FLINT	48505
3950	0	FLINT	48506
3951	0	FLINT	48503
3952	52	FLINT	48506
3953	130	FLINT	48504
3954	0	FLINT	48507
3955	0	FLINT	48507
3956	0	FLINT	
3957	0	FLINT	48503
3958	70		
3959	0	FLINT	48505
3960	0	FLINT	48507
3961	80	FLINT	48504
3962	0	FLINT	48504
3963	110	FLINT	48504
3964	60	FLINT	48503
3965	60	FLINT	48532
3966	0	FLINT	
3967	0	FLINT	
3968	130	FLINT	48504
3969	0	FLINT	48503
3970	180	FLINT	48503
3971	0	FLINT	48503
3972	0	FLINT	48503
3973	550	FLINT	48505
3974	0	FLINT	48532
3975	70	FLINT	48507
3976	0	FLINT	48503
3977	0	FLINT	48505
3978	0	FLINT	48503
3979	160	FLINT	48505
3980	100	FLINT	48506
3981	0	FLINT	48503
3982	140	FLINT	48504
3983	0	FLINT	48503
3984	0	FLINT	48503
3985	80	FLINT	48503
3986	0	FLINT	48505
3987	350	FLINT	48502
3988	0	FLINT	48503
3989	0	FLINT	48504
3990	0	FLINT	48507

	A	B	C	D	E
3991	LG09928	2/5/2016	Lead	0	Copper
3992	LG09930	2/5/2016	Lead	0	Copper
3993	LG09934	2/5/2016	Lead	0	Copper
3994	LG09935	2/5/2016	Lead	0	Copper
3995	LG09936	2/5/2016	Lead	0	Copper
3996	LG09938	2/5/2016	Lead	0	Copper
3997	LG09941	2/5/2016	Lead	0	Copper
3998	LG09942	2/5/2016	Lead	0	Copper
3999	LG09943	2/5/2016	Lead	0	Copper
4000	LG09944	2/5/2016	Lead	0	Copper
4001	LG09948	2/5/2016	Lead	0	Copper
4002	LG09951	2/5/2016	Lead	0	Copper
4003	LG09952	2/5/2016	Lead	0	Copper
4004	LG09955	2/5/2016	Lead	0	Copper
4005	LG09956	2/5/2016	Lead	0	Copper
4006	LG09961	2/5/2016	Lead	0	Copper
4007	LG09962	2/5/2016	Lead	0	Copper
4008	LG09964	2/5/2016	Lead	0	Copper
4009	LG09967	2/5/2016	Lead	0	Copper
4010	LG09969	2/5/2016	Lead	0	Copper
4011	LG09970	2/5/2016	Lead	0	Copper
4012	LG09976	2/5/2016	Lead	0	Copper
4013	LG09979	2/5/2016	Lead	0	Copper
4014	LG09981	2/5/2016	Lead	0	Copper
4015	LG09982	2/5/2016	Lead	0	Copper
4016	LG09983	2/5/2016	Lead	0	Copper
4017	LG09988	2/5/2016	Lead	0	Copper
4018	LG09993	2/5/2016	Lead	0	Copper
4019	LG09994	2/5/2016	Lead	0	Copper
4020	LG09995	2/5/2016	Lead	0	Copper
4021	LG09997	2/5/2016	Lead	0	Copper
4022	LG10001	2/5/2016	Lead	0	Copper
4023	LG10003	2/5/2016	Lead	0	Copper
4024	LG10005	2/5/2016	Lead	0	Copper
4025	LG10009	2/5/2016	Lead	0	Copper
4026	LG10010	2/5/2016	Lead	0	Copper
4027	LG10012	2/5/2016	Lead	0	Copper
4028	LG10016	2/5/2016	Lead	0	Copper
4029	LG10020	2/5/2016	Lead	0	Copper
4030	LG10022	2/5/2016	Lead	0	Copper
4031	LG10058	2/6/2016	Lead	0	Copper
4032	LG10061	2/6/2016	Lead	0	Copper

	F	G	H
3991	120	FLINT	48507
3992	0	FLINT	48503
3993	0	FLINT	48503
3994	0	FLINT	48532
3995	0	FLINT	48504
3996	50	FLINT	48505
3997	0	FLINT	48505
3998	260	FLINT	48505
3999	0	FLINT	48532
4000	0	FLINT	48505
4001	0	FLINT	48506
4002	0	FLINT	48506
4003	0	FLINT	48506
4004	0	FLINT	48505
4005	0	FLINT	48505
4006	0	FLINT	48504
4007	0	FLINT	48506
4008	0	FLINT	48505
4009	0	FLINT	48506
4010	0	FLINT	48502
4011	0		48507
4012	140	BURTON	48529
4013	0	FLINT	48507
4014	60	FLINT	48506
4015	0	FLINT	48507
4016	0	FLINT	48504
4017	0	FLINT	48503
4018	0	FLINT	48503
4019	0	FLINT	48505
4020	0	FLINT	48504
4021	0	FLINT	48505
4022	0		
4023	0	BURTON	48519
4024	0	FLINT	48506
4025	0	FLINT	48504
4026	0	FLINT	48504
4027	0	FLINT	48504
4028	0	FLINT	48503
4029	0	FLINT	48504
4030	180	FLINT	48503
4031	0	FLINT	48506
4032	0	FLINT	48506

	A	B	C	D	E
4033	LG10062	2/6/2016	Lead	0	Copper
4034	LG10063	2/6/2016	Lead	0	Copper
4035	LG10068	2/6/2016	Lead	0	Copper
4036	LG10069	2/6/2016	Lead	0	Copper
4037	LG10071	2/6/2016	Lead	0	Copper
4038	LG10074	2/6/2016	Lead	0	Copper
4039	LG10076	2/6/2016	Lead	0	Copper
4040	LG10077	2/6/2016	Lead	0	Copper
4041	LG10078	2/6/2016	Lead	0	Copper
4042	LG10079	2/6/2016	Lead	0	Copper
4043	LG10080	2/6/2016	Lead	0	Copper
4044	LG10081	2/6/2016	Lead	0	Copper
4045	LG10083	2/6/2016	Lead	0	Copper
4046	LG10084	2/6/2016	Lead	0	Copper
4047	LG10085	2/6/2016	Lead	0	Copper
4048	LG10086	2/6/2016	Lead	0	Copper
4049	LG10090	2/6/2016	Lead	0	Copper
4050	LG10091	2/6/2016	Lead	0	Copper
4051	LG10095	2/6/2016	Lead	0	Copper
4052	LG10097	2/6/2016	Lead	0	Copper
4053	LG10098	2/6/2016	Lead	0	Copper
4054	LG10100	2/6/2016	Lead	0	Copper
4055	LG10103	2/6/2016	Lead	0	Copper
4056	LG10104	2/6/2016	Lead	0	Copper
4057	LG10109	2/6/2016	Lead	0	Copper
4058	LG10110	2/6/2016	Lead	0	Copper
4059	LG10113	2/6/2016	Lead	0	Copper
4060	LG10115	2/6/2016	Lead	0	Copper
4061	LG10116	2/6/2016	Lead	0	Copper
4062	LG10117	2/6/2016	Lead	0	Copper
4063	LG10118	2/6/2016	Lead	0	Copper
4064	LG10119	2/6/2016	Lead	0	Copper
4065	LG10122	2/6/2016	Lead	0	Copper
4066	LG10125	2/6/2016	Lead	0	Copper
4067	LG10128	2/6/2016	Lead	0	Copper
4068	LG10129	2/6/2016	Lead	0	Copper
4069	LG10130	2/6/2016	Lead	0	Copper
4070	LG10133	2/6/2016	Lead	0	Copper
4071	LG10136	2/6/2016	Lead	0	Copper
4072	LG10139	2/6/2016	Lead	0	Copper
4073	LG10140	2/6/2016	Lead	0	Copper
4074	LG10141	2/6/2016	Lead	0	Copper

	F	G	H
4033	0	FLINT	48503
4034	0	FLINT	48503
4035	0	FLINT	48503
4036	0	FLINT	48505
4037	60	FLINT	48506
4038	0	FLINT	48506
4039	0	FLINT	48506
4040	70	FLINT	
4041	130	FLINT	48506
4042	0	FLINT	48506
4043	90	FLINT	48506
4044	0	FLINT	48506
4045	60	FLINT	48507
4046	0	FLINT	48507
4047	70	FLINT	48506
4048	0	FLINT	48506
4049	0	FLINT	48507-6230
4050	0	FLINT	48506
4051	0	FLINT	48506
4052	0	FLINT	48503
4053	0	FLINT	48503
4054	0	FLINT	48503
4055	130	FLINT	48503
4056	0	FLINT	48505
4057	360	FLINT	48507
4058	0	FLINT	48505
4059	0	FLINT	48505
4060	0	FLINT	48503
4061	0	FLINT	48504
4062	0	FLINT	
4063	0	FLINT	
4064	50	FLINT	48504
4065	0	FLINT	48532
4066	0	FLINT	48505
4067	50	FLINT	48503
4068	0	FLINT	48505
4069	0	FLINT	48504
4070	180	FLINT	48505
4071	0	FLINT	48504
4072	0	FLINT	
4073	110	FLINT	48504
4074	0	FLINT	48504

	A	B	C	D	E
4075	LG10143	2/6/2016	Lead	0	Copper
4076	LG10145	2/6/2016	Lead	0	Copper
4077	LG10148	2/6/2016	Lead	0	Copper
4078	LG10150	2/6/2016	Lead	0	Copper
4079	LG10151	2/6/2016	Lead	0	Copper
4080	LG10152	2/6/2016	Lead	0	Copper
4081	LG10154	2/6/2016	Lead	0	Copper
4082	LG10161	2/6/2016	Lead	0	Copper
4083	LG10165	2/6/2016	Lead	0	Copper
4084	LG10167	2/6/2016	Lead	0	Copper
4085	LG10168	2/6/2016	Lead	0	Copper
4086	LG10170	2/6/2016	Lead	0	Copper
4087	LG10171	2/6/2016	Lead	0	Copper
4088	LG10172	2/6/2016	Lead	0	Copper
4089	LG10173	2/6/2016	Lead	0	Copper
4090	LG10174	2/6/2016	Lead	0	Copper
4091	LG10176	2/6/2016	Lead	0	Copper
4092	LG10177	2/6/2016	Lead	0	Copper
4093	LG10178	2/6/2016	Lead	0	Copper
4094	LG10180	2/6/2016	Lead	0	Copper
4095	LG10183	2/6/2016	Lead	0	Copper
4096	LG10184	2/6/2016	Lead	0	Copper
4097	LG10185	2/6/2016	Lead	0	Copper
4098	LG10188	2/6/2016	Lead	0	Copper
4099	LG10191	2/6/2016	Lead	0	Copper
4100	LG10199	2/6/2016	Lead	0	Copper
4101	LG10202	2/6/2016	Lead	0	Copper
4102	LG10203	2/6/2016	Lead	0	Copper
4103	LG10204	2/6/2016	Lead	0	Copper
4104	LG10206	2/6/2016	Lead	0	Copper
4105	LG10207	2/6/2016	Lead	0	Copper
4106	LG10208	2/6/2016	Lead	0	Copper
4107	LG10214	2/6/2016	Lead	0	Copper
4108	LG10215	2/6/2016	Lead	0	Copper
4109	LG10217	2/6/2016	Lead	0	Copper
4110	LG10218	2/6/2016	Lead	0	Copper
4111	LG10220	2/6/2016	Lead	0	Copper
4112	LG10226	2/6/2016	Lead	0	Copper
4113	LG10228	2/6/2016	Lead	0	Copper
4114	LG10229	2/6/2016	Lead	0	Copper
4115	LG10231	2/6/2016	Lead	0	Copper
4116	LG10232	2/6/2016	Lead	0	Copper

	F	G	H
4075	0	FLINT	48503
4076	70	FLINT	48504
4077	0	FLINT	48504
4078	0	FLINT	48504
4079	0	FLINT	48503
4080	70	FLINT	48505
4081	0	FLINT	48507
4082	0	FLINT	48507
4083	0	FLINT	48503
4084	0	FLINT	
4085	0	FLINT	48507
4086	0	FLINT	48504
4087	0	FLINT	48503
4088	0	FLINT	48507
4089	100	FLINT	
4090	120	FLINT	48505
4091	90	FLINT	
4092	70	FLINT	48504
4093	0		
4094	0	FLINT	48504
4095	0	FLINT	48505
4096	0	FLINT	48503
4097	0	FLINT	48503
4098	0	FLINT	48504
4099	0	FLINT	48506
4100	0	FLINT	48532
4101	0	FLINT	48503
4102	0	FLINT	48505
4103	100	FLINT	48532
4104	120	FLINT	48505
4105	160	FLINT	48504
4106	60	FLINT	48506
4107	80	FLINT	48503
4108	70	FLINT	48507
4109	0	FLINT	48532
4110	60	FLINT	48507
4111	220	FLINT	48504
4112	0	FLINT	48507
4113	0	FLINT	48503
4114	0	FLINT	48507
4115	120	FLINT	48507
4116	0	FLINT	48503

	A	B	C	D	E
4117	LG10233	2/6/2016	Lead	0	Copper
4118	LG10234	2/6/2016	Lead	0	Copper
4119	LG10237	2/6/2016	Lead	0	Copper
4120	LG10242	2/6/2016	Lead	0	Copper
4121	LG10243	2/6/2016	Lead	0	Copper
4122	LG10245	2/6/2016	Lead	0	Copper
4123	LG10247	2/6/2016	Lead	0	Copper
4124	LG10248	2/6/2016	Lead	0	Copper
4125	LG10251	2/6/2016	Lead	0	Copper
4126	LG10252	2/6/2016	Lead	0	Copper
4127	LG10254	2/6/2016	Lead	0	Copper
4128	LG10255	2/6/2016	Lead	0	Copper
4129	LG10260	2/6/2016	Lead	0	Copper
4130	LG10262	2/6/2016	Lead	0	Copper
4131	LG10265	2/6/2016	Lead	0	Copper
4132	LG10266	2/6/2016	Lead	0	Copper
4133	LG10271	2/6/2016	Lead	0	Copper
4134	LG10272	2/6/2016	Lead	0	Copper
4135	LG10274	2/6/2016	Lead	0	Copper
4136	LG10275	2/6/2016	Lead	0	Copper
4137	LG10462	2/7/2016	Lead	0	Copper
4138	LG10464	2/7/2016	Lead	0	Copper
4139	LG10465	2/7/2016	Lead	0	Copper
4140	LG10466	2/7/2016	Lead	0	Copper
4141	LG10467	2/7/2016	Lead	0	Copper
4142	LG10469	2/7/2016	Lead	0	Copper
4143	LG10472	2/7/2016	Lead	0	Copper
4144	LG10474	2/7/2016	Lead	0	Copper
4145	LG10476	2/7/2016	Lead	0	Copper
4146	LG10477	2/7/2016	Lead	0	Copper
4147	LG10478	2/7/2016	Lead	0	Copper
4148	LG10479	2/7/2016	Lead	0	Copper
4149	LG10481	2/7/2016	Lead	0	Copper
4150	LG10484	2/7/2016	Lead	0	Copper
4151	LG10485	2/7/2016	Lead	0	Copper
4152	LG10487	2/7/2016	Lead	0	Copper
4153	LG10493	2/7/2016	Lead	0	Copper
4154	LG10497	2/7/2016	Lead	0	Copper
4155	LG10498	2/7/2016	Lead	0	Copper
4156	LG10499	2/7/2016	Lead	0	Copper
4157	LG10501	2/7/2016	Lead	0	Copper
4158	LG10508	2/7/2016	Lead	0	Copper

	F	G	H
4117	0	FLINT	48506
4118	0	FLINT	48507
4119	0	FLINT	48507
4120	60	FLINT	48506
4121	0	FLINT	48507
4122	0	FLINT	48502
4123	0	FLINT	48507
4124	0	FLINT	48507
4125	70	FLINT	48505
4126	0	FLINT	48503
4127	0	FLINT	48507
4128	0	FLINT	48507
4129	160	FLINT	48507
4130	0	FLINT	48503
4131	140	FLINT	48503
4132	0	FLINT	48503
4133	0	FLINT	48507
4134	0	FLINT	48503
4135	90	FLINT	48503
4136	0	FLINT	48503
4137	0		
4138	0	FLINT	48504
4139	0	FLINT	48503
4140	130	FLINT	48503
4141	200	FLINT	48503
4142	0	BURTON	48529
4143	0		
4144	0	FLINT	48503
4145	70	FLINT	48532
4146	0	FLINT	48504
4147	0	FLINT	48503
4148	0	FLINT	
4149	0	FLINT	48503
4150	0	FLINT	48504
4151	0	FLINT	48503
4152	0	FLINT	
4153	0	FLINT	48507
4154	0	FLINT	48504
4155	0	FLINT	48507
4156	0	FLINT	48507
4157	0	FLINT	48504
4158	0	FLINT	48503

	A	B	C	D	E
4159	LG10509	2/7/2016	Lead	0	Copper
4160	LG10510	2/7/2016	Lead	0	Copper
4161	LG10511	2/7/2016	Lead	0	Copper
4162	LG10513	2/7/2016	Lead	0	Copper
4163	LG10514	2/7/2016	Lead	0	Copper
4164	LG10517	2/7/2016	Lead	0	Copper
4165	LG10518	2/7/2016	Lead	0	Copper
4166	LG10520	2/7/2016	Lead	0	Copper
4167	LG10521	2/7/2016	Lead	0	Copper
4168	LG10522	2/7/2016	Lead	0	Copper
4169	LG10524	2/7/2016	Lead	0	Copper
4170	LG10525	2/7/2016	Lead	0	Copper
4171	LG10528	2/7/2016	Lead	0	Copper
4172	LG10529	2/7/2016	Lead	0	Copper
4173	LG10532	2/7/2016	Lead	0	Copper
4174	LG10533	2/7/2016	Lead	0	Copper
4175	LG10534	2/7/2016	Lead	0	Copper
4176	LG10535	2/7/2016	Lead	0	Copper
4177	LG10537	2/7/2016	Lead	0	Copper
4178	LG10539	2/7/2016	Lead	0	Copper
4179	LG10546	2/7/2016	Lead	0	Copper
4180	LG10549	2/7/2016	Lead	0	Copper
4181	LG10550	2/7/2016	Lead	0	Copper
4182	LG10551	2/7/2016	Lead	0	Copper
4183	LG10553	2/7/2016	Lead	0	Copper
4184	LG10554	2/7/2016	Lead	0	Copper
4185	LG10555	2/7/2016	Lead	0	Copper
4186	LG10556	2/7/2016	Lead	0	Copper
4187	LG10558	2/7/2016	Lead	0	Copper
4188	LG10559	2/7/2016	Lead	0	Copper
4189	LG10561	2/7/2016	Lead	0	Copper
4190	LG10562	2/7/2016	Lead	0	Copper
4191	LG10566	2/7/2016	Lead	0	Copper
4192	LG10568	2/7/2016	Lead	0	Copper
4193	LG10570	2/7/2016	Lead	0	Copper
4194	LG10572	2/7/2016	Lead	0	Copper
4195	LG10573	2/7/2016	Lead	0	Copper
4196	LG10575	2/7/2016	Lead	0	Copper
4197	LG10576	2/7/2016	Lead	0	Copper
4198	LG10577	2/7/2016	Lead	0	Copper
4199	LG10579	2/7/2016	Lead	0	Copper
4200	LG10581	2/7/2016	Lead	0	Copper

	F	G	H
4159	0	FLINT	48503
4160	0	FLINT	48503
4161	210	FLINT	48507
4162	90	FLINT	48507
4163	50	FLINT	48507
4164	0	FLINT	48532
4165	60	FLINT	48504
4166	0	FLINT	
4167	0	FLINT	48506
4168	0	FLINT	48504
4169	0	BURTON	48529
4170	0	FLINT	48507
4171	0	FLINT	48504
4172	0	FLINT	48506
4173	0	FLINT	48503
4174	0	FLINT	48503
4175	50		
4176	0	FLINT	
4177	0	FLINT	48505
4178	0	FLINT	
4179	0	FLINT	48504
4180	60	FLINT	48503
4181	0	FLINT	48506
4182	0	FLINT	48505
4183	120	FLINT	48503
4184	90	FLINT	48505
4185	0	FLINT	48504
4186	0	FLINT	48506
4187	0	FLINT	48506
4188	0	FLINT	48505
4189	140	FLINT	48504
4190	0	FLINT	48504
4191	0	FLINT	48503
4192	370	FLINT	48507
4193	90	BURTON	48529
4194	170	FLINT	48506
4195	130	FLINT	48506
4196	60	FLINT	48506
4197	0	FLINT	48506
4198	0	FLINT	48506
4199	0	FLINT	48506
4200	0	FLINT	48506

	A	B	C	D	E
4201	LG10582	2/7/2016	Lead	0	Copper
4202	LG10587	2/7/2016	Lead	0	Copper
4203	LG10588	2/7/2016	Lead	0	Copper
4204	LG10589	2/7/2016	Lead	0	Copper
4205	LG10593	2/7/2016	Lead	0	Copper
4206	LG10595	2/7/2016	Lead	0	Copper
4207	LG10598	2/7/2016	Lead	0	Copper
4208	LG10600	2/7/2016	Lead	0	Copper
4209	LG10601	2/7/2016	Lead	0	Copper
4210	LG10602	2/7/2016	Lead	0	Copper
4211	LG10603	2/7/2016	Lead	0	Copper
4212	LG10604	2/7/2016	Lead	0	Copper
4213	LG10607	2/7/2016	Lead	0	Copper
4214	LG10608	2/7/2016	Lead	0	Copper
4215	LG10652	2/8/2016	Lead	0	Copper
4216	LG10653	2/8/2016	Lead	0	Copper
4217	LG10654	2/8/2016	Lead	0	Copper
4218	LG10655	2/8/2016	Lead	0	Copper
4219	LG10656	2/8/2016	Lead	0	Copper
4220	LG10659	2/8/2016	Lead	0	Copper
4221	LG10660	2/8/2016	Lead	0	Copper
4222	LG10661	2/8/2016	Lead	0	Copper
4223	LG10662	2/8/2016	Lead	0	Copper
4224	LG10663	2/8/2016	Lead	0	Copper
4225	LG10664	2/8/2016	Lead	0	Copper
4226	LG10665	2/8/2016	Lead	0	Copper
4227	LG10666	2/8/2016	Lead	0	Copper
4228	LG10667	2/8/2016	Lead	0	Copper
4229	LG10669	2/8/2016	Lead	0	Copper
4230	LG10670	2/8/2016	Lead	0	Copper
4231	LG10674	2/8/2016	Lead	0	Copper
4232	LG10676	2/8/2016	Lead	0	Copper
4233	LG10685	2/8/2016	Lead	0	Copper
4234	LG10687	2/8/2016	Lead	0	Copper
4235	LG10690	2/8/2016	Lead	0	Copper
4236	LG10691	2/8/2016	Lead	0	Copper
4237	LG10692	2/8/2016	Lead	0	Copper
4238	LG10695	2/8/2016	Lead	0	Copper
4239	LG10698	2/8/2016	Lead	0	Copper
4240	LG10700	2/8/2016	Lead	0	Copper
4241	LG10701	2/8/2016	Lead	0	Copper
4242	LG10702	2/8/2016	Lead	0	Copper

	F	G	H
4201	0	MT MORRIS	48458
4202	80	FLINT	48506
4203	0	FLINT	
4204	0	FLINT	48503
4205	100	FLINT	
4206	0	FLINT	48504
4207	0	FLINT	48505
4208	60	FLINT	48506
4209	0	FLINT	48503
4210	0	FLINT	48505
4211	0	FLINT	48505
4212	0	FLINT	
4213	0	FLINT	48505
4214	0	FLINT	48506
4215	0	FLINT	48507
4216	60	FLINT	48507
4217	0	FLINT	48507
4218	0	FLINT	
4219	0	FLINT	48507
4220	0	FLINT	48502
4221	0	FLINT	48504
4222	0	FLINT	48503
4223	0	FLINT	
4224	0	FLINT	48504
4225	190	FLINT	48503
4226	120	FLINT	48503
4227	50	FLINT	48504
4228	60	FLINT	48504
4229	140	FLINT	48507
4230	0	FLINT	48507
4231	0	FLINT	48507
4232	0		
4233	0	FLINT	48507
4234	0		
4235	280	FLINT	48507
4236	0	FLINT	48502
4237	0		
4238	0	FLINT	
4239	0	FLINT	48532
4240	0	FLINT	48507
4241	100	FLINT	48503
4242	0	FLINT	48505

	A	B	C	D	E
4243	LG10703	2/8/2016	Lead	0	Copper
4244	LG10704	2/8/2016	Lead	0	Copper
4245	LG10706	2/8/2016	Lead	0	Copper
4246	LG10708	2/8/2016	Lead	0	Copper
4247	LG10712	2/8/2016	Lead	0	Copper
4248	LG10714	2/8/2016	Lead	0	Copper
4249	LG10716	2/8/2016	Lead	0	Copper
4250	LG10717	2/8/2016	Lead	0	Copper
4251	LG10719	2/8/2016	Lead	0	Copper
4252	LG10720	2/8/2016	Lead	0	Copper
4253	LG10721	2/8/2016	Lead	0	Copper
4254	LG10725	2/8/2016	Lead	0	Copper
4255	LG10726	2/8/2016	Lead	0	Copper
4256	LG10727	2/8/2016	Lead	0	Copper
4257	LG10728	2/8/2016	Lead	0	Copper
4258	LG10730	2/8/2016	Lead	0	Copper
4259	LG10732	2/8/2016	Lead	0	Copper
4260	LG10734	2/8/2016	Lead	0	Copper
4261	LG10735	2/8/2016	Lead	0	Copper
4262	LG10737	2/8/2016	Lead	0	Copper
4263	LG10740	2/8/2016	Lead	0	Copper
4264	LG10742	2/8/2016	Lead	0	Copper
4265	LG10743	2/8/2016	Lead	0	Copper
4266	LG10745	2/8/2016	Lead	0	Copper
4267	LG10749	2/8/2016	Lead	0	Copper
4268	LG10751	2/8/2016	Lead	0	Copper
4269	LG10752	2/8/2016	Lead	0	Copper
4270	LG10754	2/8/2016	Lead	0	Copper
4271	LG10757	2/8/2016	Lead	0	Copper
4272	LG10758	2/8/2016	Lead	0	Copper
4273	LG10759	2/8/2016	Lead	0	Copper
4274	LG10760	2/8/2016	Lead	0	Copper
4275	LG10762	2/8/2016	Lead	0	Copper
4276	LG10763	2/8/2016	Lead	0	Copper
4277	LG10764	2/8/2016	Lead	0	Copper
4278	LG10765	2/8/2016	Lead	0	Copper
4279	LG10766	2/8/2016	Lead	0	Copper
4280	LG10770	2/8/2016	Lead	0	Copper
4281	LG10771	2/8/2016	Lead	0	Copper
4282	LG10774	2/8/2016	Lead	0	Copper
4283	LG10775	2/8/2016	Lead	0	Copper
4284	LG10776	2/8/2016	Lead	0	Copper

	F	G	H
4243	0	FLINT	48506
4244	0	FLINT	48503
4245	110	FLINT	48433
4246	0	FLINT	48504
4247	100	FLINT	48503
4248	0	FLINT	48507
4249	0	FLINT	48507
4250	0	FLINT	48505
4251	120	FLINT	48503
4252	0	FLINT	
4253	60	FLINT	48505
4254	0	FLINT	48503
4255	0	FLINT	
4256	0	FLINT	48506
4257	90	FLINT	48503
4258	130	FLINT	48503
4259	0	FLINT	48503
4260	350	FLINT	48505
4261	0	FLINT	48506
4262	0	ST. LOUIS	48506
4263	60	FLINT	48507
4264	0	FLINT	48503
4265	80	FLINT	48503
4266	0	FLINT	
4267	0	FLINT	48505
4268	0	FLINT	
4269	0	FLINT	48503
4270	0	FLINT	48505
4271	190	FLINT	48532
4272	0	FLINT	48504
4273	250	FLINT	48504
4274	60	FLINT	48503
4275	0	FLINT	
4276	140	FLINT	48503
4277	110	FLINT	48503
4278	0	FLINT	48505
4279	0	FLINT	48504
4280	0	FLINT	48505
4281	0	FLINT	48504
4282	0	FLINT	48504
4283	70	FLINT	48503
4284	0	FLINT	48503

	A	B	C	D	E
4285	LG10779	2/8/2016	Lead	0	Copper
4286	LG10780	2/8/2016	Lead	0	Copper
4287	LG10783	2/8/2016	Lead	0	Copper
4288	LG10785	2/8/2016	Lead	0	Copper
4289	LG10786	2/8/2016	Lead	0	Copper
4290	LG10787	2/8/2016	Lead	0	Copper
4291	LG10789	2/8/2016	Lead	0	Copper
4292	LG10792	2/8/2016	Lead	0	Copper
4293	LG10793	2/8/2016	Lead	0	Copper
4294	LG10794	2/8/2016	Lead	0	Copper
4295	LG10795	2/8/2016	Lead	0	Copper
4296	LG10799	2/8/2016	Lead	0	Copper
4297	LG10803	2/8/2016	Lead	0	Copper
4298	LG10804	2/8/2016	Lead	0	Copper
4299	LG10805	2/8/2016	Lead	0	Copper
4300	LG10806	2/8/2016	Lead	0	Copper
4301	LG10809	2/8/2016	Lead	0	Copper
4302	LG10811	2/8/2016	Lead	0	Copper
4303	LG10812	2/8/2016	Lead	0	Copper
4304	LG10813	2/8/2016	Lead	0	Copper
4305	LG10815	2/8/2016	Lead	0	Copper
4306	LG10816	2/8/2016	Lead	0	Copper
4307	LG10817	2/8/2016	Lead	0	Copper
4308	LG10818	2/8/2016	Lead	0	Copper
4309	LG10819	2/8/2016	Lead	0	Copper
4310	LG10821	2/8/2016	Lead	0	Copper
4311	LG10822	2/8/2016	Lead	0	Copper
4312	LG10825	2/8/2016	Lead	0	Copper
4313	LG10827	2/8/2016	Lead	0	Copper
4314	LG10828	2/8/2016	Lead	0	Copper
4315	LG10835	2/8/2016	Lead	0	Copper
4316	LG10836	2/8/2016	Lead	0	Copper
4317	LG10837	2/8/2016	Lead	0	Copper
4318	LG10838	2/8/2016	Lead	0	Copper
4319	LG10839	2/8/2016	Lead	0	Copper
4320	LG10841	2/8/2016	Lead	0	Copper
4321	LG10844	2/8/2016	Lead	0	Copper
4322	LG10849	2/8/2016	Lead	0	Copper
4323	LG10850	2/8/2016	Lead	0	Copper
4324	LG10851	2/8/2016	Lead	0	Copper
4325	LG10852	2/8/2016	Lead	0	Copper
4326	LG10853	2/8/2016	Lead	0	Copper

	F	G	H
4285	0	FLINT	48503
4286	50	FLINT	48507
4287	0	FLINT	48503
4288	170	FLINT	48532
4289	0	FLINT	48504
4290	240	FLINT	48507
4291	180	FLINT	48506
4292	0	FLINT	
4293	220	FLINT	48504
4294	0	FLINT	48503
4295	80	FLINT	48507
4296	0	FLINT	48503
4297	80	FLINT	48504
4298	0	FLINT	48505
4299	0	FLINT	48504
4300	0	FLINT	48507
4301	0	FLINT	48503
4302	50	FLINT	48504
4303	0	FLINT	48532
4304	0	FLINT	48507
4305	70	FLINT	48505
4306	0	FLINT	48504
4307	0	FLINT	48503
4308	0	FLINT	48503
4309	0	FLINT	48532
4310	280	FLINT	48505
4311	250	FLINT	
4312	60	FLINT	48504
4313	210	FLINT	
4314	80	FLUSHING	48433
4315	0	FLINT	48503
4316	120	FLINT	48503
4317	0	FLINT	48504
4318	0	FLINT	48503
4319	0	FLINT	48503
4320	0	FLINT	48503
4321	0	FLINT	48503
4322	0		
4323	0	FLINT	48505
4324	0	FLINT	48506
4325	210	FLINT	48505
4326	0	FLINT	

	A	B	C	D	E
4327	LG10854	2/8/2016	Lead	0	Copper
4328	LG10856	2/8/2016	Lead	0	Copper
4329	LG10858	2/8/2016	Lead	0	Copper
4330	LG10859	2/8/2016	Lead	0	Copper
4331	LG10862	2/8/2016	Lead	0	Copper
4332	LG10863	2/8/2016	Lead	0	Copper
4333	LG10864	2/8/2016	Lead	0	Copper
4334	LG10865	2/8/2016	Lead	0	Copper
4335	LG10866	2/8/2016	Lead	0	Copper
4336	LG10867	2/8/2016	Lead	0	Copper
4337	LG10870	2/8/2016	Lead	0	Copper
4338	LG10871	2/8/2016	Lead	0	Copper
4339	LG10872	2/8/2016	Lead	0	Copper
4340	LG10874	2/8/2016	Lead	0	Copper
4341	LG10876	2/8/2016	Lead	0	Copper
4342	LG10879	2/8/2016	Lead	0	Copper
4343	LG10882	2/8/2016	Lead	0	Copper
4344	LG10884	2/8/2016	Lead	0	Copper
4345	LG10885	2/8/2016	Lead	0	Copper
4346	LG10889	2/8/2016	Lead	0	Copper
4347	LG10897	2/8/2016	Lead	0	Copper
4348	LG11207	2/9/2016	Lead	0	Copper
4349	LG11208	2/9/2016	Lead	0	Copper
4350	LG11213	2/9/2016	Lead	0	Copper
4351	LG11216	2/9/2016	Lead	0	Copper
4352	LG11217	2/9/2016	Lead	0	Copper
4353	LG11218	2/9/2016	Lead	0	Copper
4354	LG11220	2/9/2016	Lead	0	Copper
4355	LG11222	2/9/2016	Lead	0	Copper
4356	LG11223	2/9/2016	Lead	0	Copper
4357	LG11224	2/9/2016	Lead	0	Copper
4358	LG11226	2/9/2016	Lead	0	Copper
4359	LG11229	2/9/2016	Lead	0	Copper
4360	LG11234	2/9/2016	Lead	0	Copper
4361	LG11235	2/9/2016	Lead	0	Copper
4362	LG11237	2/9/2016	Lead	0	Copper
4363	LG11239	2/9/2016	Lead	0	Copper
4364	LG11242	2/9/2016	Lead	0	Copper
4365	LG11243	2/9/2016	Lead	0	Copper
4366	LG11244	2/9/2016	Lead	0	Copper
4367	LG11247	2/9/2016	Lead	0	Copper
4368	LG11248	2/9/2016	Lead	0	Copper

	F	G	H
4327	0	FLINT	48506
4328	0	FLINT	48504
4329	50	FLINT	48505
4330	0	FLINT	48532
4331	0	FLINT	48503
4332	0	FLINT	48507
4333	0	FLINT	48506
4334	0	FLINT	48506
4335	0	FLINT	48506
4336	60	FLINT	48505
4337	90	FLINT	48503
4338	0	FLINT	48504
4339	70	FLINT	48507
4340	100	FLINT	48503
4341	80	FLINT	48507
4342	0	FLINT	48505-3327
4343	60	FLINT	48503
4344	100	FLINT	48505
4345	0	FLINT	48503
4346	180	FLINT	48504
4347	120	FLINT	48504
4348	0	FLINT	48505
4349	0	FLINT	48504
4350	0	FLINT	48507
4351	0	FLINT	48507
4352	0	FLINT	48507
4353	0	FLINT	48504
4354	70	FLINT	48503
4355	0	FLINT	48503
4356	320	FLINT	48504
4357	0	FLINT	48503
4358	0	FLINT	48503
4359	0	FLINT	48504
4360	0	FLINT	48507
4361	0	FLINT	48503
4362	0	FLINT	48503
4363	0	FLINT	48506
4364	50	FLINT	48506
4365	0		48506
4366	60	FLINT	48502
4367	50	FLINT	48506
4368	130	FLINT	48505

	A	B	C	D	E
4369	LG11250	2/9/2016	Lead	0	Copper
4370	LG11252	2/9/2016	Lead	0	Copper
4371	LG11254	2/9/2016	Lead	0	Copper
4372	LG11255	2/9/2016	Lead	0	Copper
4373	LG11256	2/9/2016	Lead	0	Copper
4374	LG11259	2/9/2016	Lead	0	Copper
4375	LG11264	2/9/2016	Lead	0	Copper
4376	LG11265	2/9/2016	Lead	0	Copper
4377	LG11266	2/9/2016	Lead	0	Copper
4378	LG11267	2/9/2016	Lead	0	Copper
4379	LG11270	2/9/2016	Lead	0	Copper
4380	LG11271	2/9/2016	Lead	0	Copper
4381	LG11273	2/9/2016	Lead	0	Copper
4382	LG11275	2/9/2016	Lead	0	Copper
4383	LG11277	2/9/2016	Lead	0	Copper
4384	LG11279	2/9/2016	Lead	0	Copper
4385	LG11280	2/9/2016	Lead	0	Copper
4386	LG11281	2/9/2016	Lead	0	Copper
4387	LG11283	2/9/2016	Lead	0	Copper
4388	LG11286	2/9/2016	Lead	0	Copper
4389	LG11287	2/9/2016	Lead	0	Copper
4390	LG11288	2/9/2016	Lead	0	Copper
4391	LG11290	2/9/2016	Lead	0	Copper
4392	LG11291	2/9/2016	Lead	0	Copper
4393	LG11292	2/9/2016	Lead	0	Copper
4394	LG11293	2/9/2016	Lead	0	Copper
4395	LG11294	2/9/2016	Lead	0	Copper
4396	LG11295	2/9/2016	Lead	0	Copper
4397	LG11297	2/9/2016	Lead	0	Copper
4398	LG11300	2/9/2016	Lead	0	Copper
4399	LG11302	2/9/2016	Lead	0	Copper
4400	LG11305	2/9/2016	Lead	0	Copper
4401	LG11306	2/9/2016	Lead	0	Copper
4402	LG11307	2/9/2016	Lead	0	Copper
4403	LG11308	2/9/2016	Lead	0	Copper
4404	LG11309	2/9/2016	Lead	0	Copper
4405	LG11312	2/9/2016	Lead	0	Copper
4406	LG11313	2/9/2016	Lead	0	Copper
4407	LG11314	2/9/2016	Lead	0	Copper
4408	LG11315	2/9/2016	Lead	0	Copper
4409	LG11318	2/9/2016	Lead	0	Copper
4410	LG11319	2/9/2016	Lead	0	Copper

	F	G	H
4369	0	FLINT	48503
4370	0	FLINT	48504
4371	120	FLINT	48503
4372	50	FLINT	48503
4373	0	FLINT	48507
4374	0	FLINT	
4375	0	FLINT	48503
4376	150	FLINT	
4377	0	FLINT	48503
4378	0	FLINT	48503
4379	0	FLINT	48506
4380	160	FLINT	48504
4381	0	FLINT	48504
4382	0		
4383	0	FLINT	48506
4384	0	FLINT	48504
4385	0	FLINT	48504
4386	0	FLINT	48504
4387	60	FLINT	48506
4388	0	FLINT	48505
4389	0	FLINT	48503
4390	50	FLINT	48503
4391	0	FLINT	48505
4392	0	FLINT	48506
4393	70	FLINT	48503
4394	0	FLINT	48504
4395	0	FLINT	
4396	80	FLINT	
4397	0	FLINT	48505
4398	0	FLINT	48505
4399	0	FLINT	48504
4400	0	FLINT	48505
4401	130	FLINT	48503
4402	0	FLINT	48505
4403	0	FLINT	48507
4404	60	FLINT	48504
4405	0	FLINT	48503
4406	0	FLINT	48504
4407	130	FLINT	48504
4408	0	FLINT	48504
4409	0		
4410	0	FLINT	48503

	A	B	C	D	E
4411	LG11320	2/9/2016	Lead	0	Copper
4412	LG11323	2/9/2016	Lead	0	Copper
4413	LG11325	2/9/2016	Lead	0	Copper
4414	LG11328	2/9/2016	Lead	0	Copper
4415	LG11329	2/9/2016	Lead	0	Copper
4416	LG11330	2/9/2016	Lead	0	Copper
4417	LG11333	2/9/2016	Lead	0	Copper
4418	LG11335	2/9/2016	Lead	0	Copper
4419	LG11337	2/9/2016	Lead	0	Copper
4420	LG11338	2/9/2016	Lead	0	Copper
4421	LG11339	2/9/2016	Lead	0	Copper
4422	LG11340	2/9/2016	Lead	0	Copper
4423	LG11341	2/9/2016	Lead	0	Copper
4424	LG11342	2/9/2016	Lead	0	Copper
4425	LG11349	2/9/2016	Lead	0	Copper
4426	LG11351	2/9/2016	Lead	0	Copper
4427	LG11353	2/9/2016	Lead	0	Copper
4428	LG11354	2/9/2016	Lead	0	Copper
4429	LG11355	2/9/2016	Lead	0	Copper
4430	LG11356	2/9/2016	Lead	0	Copper
4431	LG11357	2/9/2016	Lead	0	Copper
4432	LG11358	2/9/2016	Lead	0	Copper
4433	LG11361	2/9/2016	Lead	0	Copper
4434	LG11364	2/9/2016	Lead	0	Copper
4435	LG11365	2/9/2016	Lead	0	Copper
4436	LG11369	2/9/2016	Lead	0	Copper
4437	LG11370	2/9/2016	Lead	0	Copper
4438	LG11373	2/9/2016	Lead	0	Copper
4439	LG11374	2/9/2016	Lead	0	Copper
4440	LG11375	2/9/2016	Lead	0	Copper
4441	LG11376	2/9/2016	Lead	0	Copper
4442	LG11378	2/9/2016	Lead	0	Copper
4443	LG11380	2/9/2016	Lead	0	Copper
4444	LG11381	2/9/2016	Lead	0	Copper
4445	LG11382	2/9/2016	Lead	0	Copper
4446	LG11383	2/9/2016	Lead	0	Copper
4447	LG11413	2/9/2016	Lead	0	Copper
4448	LG11415	2/9/2016	Lead	0	Copper
4449	LG11417	2/9/2016	Lead	0	Copper
4450	LG11418	2/9/2016	Lead	0	Copper
4451	LG11419	2/9/2016	Lead	0	Copper
4452	LG11421	2/9/2016	Lead	0	Copper

	F	G	H
4411	0	FLINT	48504
4412	120	FLINT	48507
4413	0	FLINT	48507
4414	0	FLINT	48506
4415	0	FLINT	48503
4416	150	FLINT	48506
4417	0	FLINT	48503
4418	0	FLINT	48505
4419	0	FLINT	48504
4420	0	FLINT	48503
4421	0	FLINT	48503
4422	0	FLINT	
4423	0	FLINT	48504
4424	0	FLINT	48504
4425	0	FLINT	48504
4426	160	FLINT	48503
4427	0	FLINT	48504
4428	60	FLINT	48507
4429	0	FLINT	48506
4430	0	FLINT	48506
4431	0	BURTON	48509
4432	0	FLINT	48506
4433	160	FLINT	
4434	120	FLINT	48503
4435	130	FLINT	48507
4436	90	FLINT	48504
4437	0	FLINT	48503
4438	0	FLINT	48503
4439	0	FLINT	48507
4440	0	FLINT	48506
4441	0	FLINT	48506
4442	0	FLINT	48504
4443	0	FLINT	48503
4444	0	FLINT	48506
4445	0	FLINT	48503
4446	160	FLINT	48503
4447	130	FLINT	48504
4448	0	FLINT	48504
4449	90	FLINT	48504
4450	0	FLINT	48505
4451	0	FLINT	48507
4452	0	FLINT	48503

	A	B	C	D	E
4453	LG11422	2/9/2016	Lead	0	Copper
4454	LG11423	2/9/2016	Lead	0	Copper
4455	LG11424	2/9/2016	Lead	0	Copper
4456	LG11427	2/9/2016	Lead	0	Copper
4457	LG11430	2/9/2016	Lead	0	Copper
4458	LG11431	2/9/2016	Lead	0	Copper
4459	LG11432	2/9/2016	Lead	0	Copper
4460	LG11435	2/9/2016	Lead	0	Copper
4461	LG11437	2/9/2016	Lead	0	Copper
4462	LG11439	2/9/2016	Lead	0	Copper
4463	LG11441	2/9/2016	Lead	0	Copper
4464	LG11442	2/9/2016	Lead	0	Copper
4465	LG11446	2/9/2016	Lead	0	Copper
4466	LG11447	2/9/2016	Lead	0	Copper
4467	LG11449	2/9/2016	Lead	0	Copper
4468	LG11452	2/9/2016	Lead	0	Copper
4469	LG11454	2/9/2016	Lead	0	Copper
4470	LG11455	2/9/2016	Lead	0	Copper
4471	LG11458	2/9/2016	Lead	0	Copper
4472	LG11459	2/9/2016	Lead	0	Copper
4473	LG11461	2/9/2016	Lead	0	Copper
4474	LG11462	2/9/2016	Lead	0	Copper
4475	LG11467	2/9/2016	Lead	0	Copper
4476	LG11468	2/9/2016	Lead	0	Copper
4477	LG11469	2/9/2016	Lead	0	Copper
4478	LG11470	2/9/2016	Lead	0	Copper
4479	LG11474	2/9/2016	Lead	0	Copper
4480	LG11477	2/9/2016	Lead	0	Copper
4481	LG11479	2/9/2016	Lead	0	Copper
4482	LG11487	2/9/2016	Lead	0	Copper
4483	LG11488	2/9/2016	Lead	0	Copper
4484	LG11489	2/9/2016	Lead	0	Copper
4485	LG11490	2/9/2016	Lead	0	Copper
4486	LG11491	2/9/2016	Lead	0	Copper
4487	LG11494	2/9/2016	Lead	0	Copper
4488	LG11495	2/9/2016	Lead	0	Copper
4489	LG11497	2/9/2016	Lead	0	Copper
4490	LG11500	2/9/2016	Lead	0	Copper
4491	LG11506	2/9/2016	Lead	0	Copper
4492	LG11507	2/9/2016	Lead	0	Copper
4493	LG11508	2/9/2016	Lead	0	Copper
4494	LG11510	2/9/2016	Lead	0	Copper

	F	G	H
4453	0	FLINT	48504
4454	0	FLINT	48504
4455	600	FLINT	48504
4456	0	FLINT	48503
4457	0	FLINT	48503
4458	0	FLINT	48503
4459	120	FLINT	48503
4460	0	FLINT	48504
4461	0	FLINT	48502
4462	0	FLINT	48504
4463	0	FLINT	48505
4464	210	FLINT	48504
4465	0	FLINT	48504
4466	0	FLINT	48504
4467	0	FLINT	48506
4468	0	FLINT	48503
4469	0	FLINT	48503
4470	70	FLINT	48532
4471	0	FLINT	48505
4472	280	FLINT	48503
4473	0	FLINT	48507
4474	560	FLINT	48506
4475	70	BURTON	48529
4476	0	FLINT	48506
4477	0	FLINT	48507
4478	0	FLINT	48532-5235
4479	0	FLINT	48507
4480	160	FLINT	48505
4481	0	FLINT	48503
4482	0	FLINT	48503
4483	0	FLINT	48532
4484	110	FLINT	48507
4485	60	FLINT	48507
4486	80	FLINT	48507
4487	100	FLINT	48507
4488	120	FLINT	48507
4489	90		
4490	0	BURTON	
4491	0	FLINT	48532
4492	0	FLINT	48532
4493	70	FLINT	48506
4494	110	FLINT	48506

	A	B	C	D	E
4495	LG11512	2/9/2016	Lead	0	Copper
4496	LG11787	2/10/2016	Lead	0	Copper
4497	LG11788	2/10/2016	Lead	0	Copper
4498	LG11792	2/10/2016	Lead	0	Copper
4499	LG11793	2/10/2016	Lead	0	Copper
4500	LG11796	2/10/2016	Lead	0	Copper
4501	LG11799	2/10/2016	Lead	0	Copper
4502	LG11800	2/10/2016	Lead	0	Copper
4503	LG11802	2/10/2016	Lead	0	Copper
4504	LG11803	2/10/2016	Lead	0	Copper
4505	LG11804	2/10/2016	Lead	0	Copper
4506	LG11805	2/10/2016	Lead	0	Copper
4507	LG11806	2/10/2016	Lead	0	Copper
4508	LG11812	2/10/2016	Lead	0	Copper
4509	LG11813	2/10/2016	Lead	0	Copper
4510	LG11816	2/10/2016	Lead	0	Copper
4511	LG11817	2/10/2016	Lead	0	Copper
4512	LG11818	2/10/2016	Lead	0	Copper
4513	LG11819	2/10/2016	Lead	0	Copper
4514	LG11820	2/10/2016	Lead	0	Copper
4515	LG11823	2/10/2016	Lead	0	Copper
4516	LG11824	2/10/2016	Lead	0	Copper
4517	LG11825	2/10/2016	Lead	0	Copper
4518	LG11826	2/10/2016	Lead	0	Copper
4519	LG11828	2/10/2016	Lead	0	Copper
4520	LG11830	2/10/2016	Lead	0	Copper
4521	LG11831	2/10/2016	Lead	0	Copper
4522	LG11834	2/10/2016	Lead	0	Copper
4523	LG11836	2/10/2016	Lead	0	Copper
4524	LG11837	2/10/2016	Lead	0	Copper
4525	LG11839	2/10/2016	Lead	0	Copper
4526	LG11844	2/10/2016	Lead	0	Copper
4527	LG11846	2/10/2016	Lead	0	Copper
4528	LG11847	2/10/2016	Lead	0	Copper
4529	LG11848	2/10/2016	Lead	0	Copper
4530	LG11849	2/10/2016	Lead	0	Copper
4531	LG11850	2/10/2016	Lead	0	Copper
4532	LG11851	2/10/2016	Lead	0	Copper
4533	LG11852	2/10/2016	Lead	0	Copper
4534	LG11854	2/10/2016	Lead	0	Copper
4535	LG11855	2/10/2016	Lead	0	Copper
4536	LG11859	2/10/2016	Lead	0	Copper

	F	G	H
4495	110	FLINT	48506
4496	0	FLINT	48503
4497	50	FLINT	48504
4498	0	FLINT	48503
4499	0	FLINT	48504
4500	70	FLINT	48503
4501	0	FLINT	
4502	0	FLINT	48503
4503	160	FLINT	48506
4504	0	FLINT	48506
4505	0	FLINT	48503
4506	0	FLINT	48506
4507	380	FLINT	
4508	0	FLINT	48505
4509	0	FLINT	48503
4510	0	FLINT	48503
4511	260	FLINT	48503
4512	140	FLINT	48507
4513	70	FLINT	48505
4514	50	FLINT	48507
4515	0	FLINT	48506
4516	0	FLINT	48505
4517	0	FLINT	48505
4518	0	FLINT	48506
4519	0	FLINT	48506
4520	0	FLINT	48506
4521	0	FLINT	48504
4522	0	FLINT	
4523	0	FLINT	48506
4524	0	FLINT	48506
4525	0	FLINT	48503
4526	0	FLINT	48507
4527	110	FLUSHING	48433
4528	0	FLINT	48503
4529	0	FLINT	48504
4530	50	FLINT	48503
4531	0	FLINT	48505
4532	0	FLINT	48503
4533	0	FLINT	48506
4534	0	FLINT	48506
4535	0	FLINT	48507
4536	0	FLINT	

	A	B	C	D	E
4537	LG11865	2/10/2016	Lead	0	Copper
4538	LG11873	2/10/2016	Lead	0	Copper
4539	LG11875	2/10/2016	Lead	0	Copper
4540	LG11876	2/10/2016	Lead	0	Copper
4541	LG11879	2/10/2016	Lead	0	Copper
4542	LG11881	2/10/2016	Lead	0	Copper
4543	LG11883	2/10/2016	Lead	0	Copper
4544	LG11885	2/10/2016	Lead	0	Copper
4545	LG11888	2/10/2016	Lead	0	Copper
4546	LG11891	2/10/2016	Lead	0	Copper
4547	LG11892	2/10/2016	Lead	0	Copper
4548	LG11896	2/10/2016	Lead	0	Copper
4549	LG11897	2/10/2016	Lead	0	Copper
4550	LG11899	2/10/2016	Lead	0	Copper
4551	LG11901	2/10/2016	Lead	0	Copper
4552	LG11904	2/10/2016	Lead	0	Copper
4553	LG11905	2/10/2016	Lead	0	Copper
4554	LG11906	2/10/2016	Lead	0	Copper
4555	LG11907	2/10/2016	Lead	0	Copper
4556	LG11908	2/10/2016	Lead	0	Copper
4557	LG11909	2/10/2016	Lead	0	Copper
4558	LG11915	2/10/2016	Lead	0	Copper
4559	LG11916	2/10/2016	Lead	0	Copper
4560	LG11917	2/10/2016	Lead	0	Copper
4561	LG11919	2/10/2016	Lead	0	Copper
4562	LG11920	2/10/2016	Lead	0	Copper
4563	LG11922	2/10/2016	Lead	0	Copper
4564	LG11924	2/10/2016	Lead	0	Copper
4565	LG11925	2/10/2016	Lead	0	Copper
4566	LG11930	2/10/2016	Lead	0	Copper
4567	LG11931	2/10/2016	Lead	0	Copper
4568	LG11934	2/10/2016	Lead	0	Copper
4569	LG11936	2/10/2016	Lead	0	Copper
4570	LG11938	2/10/2016	Lead	0	Copper
4571	LG11939	2/10/2016	Lead	0	Copper
4572	LG11940	2/10/2016	Lead	0	Copper
4573	LG11942	2/10/2016	Lead	0	Copper
4574	LG11943	2/10/2016	Lead	0	Copper
4575	LG11945	2/10/2016	Lead	0	Copper
4576	LG11946	2/10/2016	Lead	0	Copper
4577	LG11947	2/10/2016	Lead	0	Copper
4578	LG11949	2/10/2016	Lead	0	Copper

	F	G	H
4537	0	FLINT	48503
4538	0	FLINT	48507
4539	0	FLINT	48507
4540	60	FLINT	48507
4541	140	FLINT	48532
4542	250	FLINT	48507
4543	0		
4544	160	FLINT	48505
4545	0	FLINT	48503
4546	70	FLINT	48506
4547	60	FLINT	48506
4548	70	FLINT	48507
4549	80	FLINT	48505
4550	0	FLINT	48505
4551	0	FLINT	48504
4552	0	FLINT	48507
4553	60	FLINT	48503
4554	0	FLINT	48504
4555	0	FLUSHING	48433
4556	0	FLINT	48532
4557	0	FLINT	48503
4558	150	FLINT	48507
4559	70	FLINT	48505
4560	0	FLINT	
4561	0	FLINT	48507
4562	0	FLINT	48504
4563	110	FLINT	48504
4564	90	FLINT	48507
4565	0	FLINT	48505
4566	0	FLINT	48504
4567	0	FLINT	48505
4568	0	FLINT	48504
4569	0	FLINT	48507
4570	0	FLINT	48507
4571	120	FLINT	48504
4572	0	FLINT	48503
4573	0	FLINT	48504
4574	90	FLINT	48504
4575	0	FLINT	
4576	100	FLINT	48504
4577	0	FLINT	48503
4578	0	FLINT	48507

	A	B	C	D	E
4579	LG11951	2/10/2016	Lead	0	Copper
4580	LG11952	2/10/2016	Lead	0	Copper
4581	LG11953	2/10/2016	Lead	0	Copper
4582	LG11955	2/10/2016	Lead	0	Copper
4583	LG11957	2/10/2016	Lead	0	Copper
4584	LG11958	2/10/2016	Lead	0	Copper
4585	LG11961	2/10/2016	Lead	0	Copper
4586	LG11962	2/10/2016	Lead	0	Copper
4587	LG11964	2/10/2016	Lead	0	Copper
4588	LG11966	2/10/2016	Lead	0	Copper
4589	LG11967	2/10/2016	Lead	0	Copper
4590	LG11969	2/10/2016	Lead	0	Copper
4591	LG11972	2/10/2016	Lead	0	Copper
4592	LG11975	2/10/2016	Lead	0	Copper
4593	LG11976	2/10/2016	Lead	0	Copper
4594	LG11978	2/10/2016	Lead	0	Copper
4595	LG11979	2/10/2016	Lead	0	Copper
4596	LG11982	2/10/2016	Lead	0	Copper
4597	LG11983	2/10/2016	Lead	0	Copper
4598	LG11985	2/10/2016	Lead	0	Copper
4599	LG11986	2/10/2016	Lead	0	Copper
4600	LG11990	2/10/2016	Lead	0	Copper
4601	LG11991	2/10/2016	Lead	0	Copper
4602	LG11992	2/10/2016	Lead	0	Copper
4603	LG11996	2/10/2016	Lead	0	Copper
4604	LG11999	2/10/2016	Lead	0	Copper
4605	LG12000	2/10/2016	Lead	0	Copper
4606	LG12003	2/10/2016	Lead	0	Copper
4607	LG12004	2/10/2016	Lead	0	Copper
4608	LG12123	2/11/2016	Lead	0	Copper
4609	LG12124	2/11/2016	Lead	0	Copper
4610	LG12128	2/11/2016	Lead	0	Copper
4611	LG12132	2/11/2016	Lead	0	Copper
4612	LG12134	2/11/2016	Lead	0	Copper
4613	LG12135	2/11/2016	Lead	0	Copper
4614	LG12137	2/11/2016	Lead	0	Copper
4615	LG12138	2/11/2016	Lead	0	Copper
4616	LG12139	2/11/2016	Lead	0	Copper
4617	LG12140	2/11/2016	Lead	0	Copper
4618	LG12141	2/11/2016	Lead	0	Copper
4619	LG12146	2/11/2016	Lead	0	Copper
4620	LG12148	2/11/2016	Lead	0	Copper

	F	G	H
4579	0	FLINT	48503
4580	0	FLINT	48504
4581	0	FLINT	48504
4582	110	FLINT	48503
4583	0	FLINT	48505
4584	0	FLINT	48503
4585	0	FLINT	48506
4586	0	FLINT	48505
4587	0	FLINT	48505
4588	0	FLINT	48504
4589	0	FLINT	48505
4590	100	FLINT	48504
4591	0	FLINT	48507
4592	0	FLINT	
4593	0	FLINT	45503
4594	0	FLINT	48506
4595	640	FLINT	48503
4596	0	FLINT	48507
4597	0	FLINT	48503
4598	60	FLINT	48503
4599	0	FLINT	48507
4600	0	FLINT	48506
4601	0	FLINT	48505
4602	0	FLINT	48506
4603	0	FLINT	48505
4604	0	FLINT	48506
4605	150	FLINT	48506
4606	0	FLINT	48506
4607	0	FLINT	48506
4608	0	FLINT	48503
4609	60		48504
4610	0	FLINT	48504
4611	100	FLINT	48503
4612	110	FLINT	48503
4613	0	FLINT	48503
4614	50	FLINT	48503
4615	0	FLINT	48503
4616	0	FLINT	48504
4617	0	FLINT	48503
4618	0	FLINT	48504
4619	0	FLINT	48503
4620	70	FLINT	48507

	A	B	C	D	E
4621	LG12154	2/11/2016	Lead	0	Copper
4622	LG12156	2/11/2016	Lead	0	Copper
4623	LG12157	2/11/2016	Lead	0	Copper
4624	LG12161	2/11/2016	Lead	0	Copper
4625	LG12167	2/11/2016	Lead	0	Copper
4626	LG12170	2/11/2016	Lead	0	Copper
4627	LG12171	2/11/2016	Lead	0	Copper
4628	LG12172	2/11/2016	Lead	0	Copper
4629	LG12173	2/11/2016	Lead	0	Copper
4630	LG12174	2/11/2016	Lead	0	Copper
4631	LG12176	2/11/2016	Lead	0	Copper
4632	LG12177	2/11/2016	Lead	0	Copper
4633	LG12179	2/11/2016	Lead	0	Copper
4634	LG12180	2/11/2016	Lead	0	Copper
4635	LG12181	2/11/2016	Lead	0	Copper
4636	LG12182	2/11/2016	Lead	0	Copper
4637	LG12183	2/11/2016	Lead	0	Copper
4638	LG12185	2/11/2016	Lead	0	Copper
4639	LG12187	2/11/2016	Lead	0	Copper
4640	LG12191	2/11/2016	Lead	0	Copper
4641	LG12193	2/11/2016	Lead	0	Copper
4642	LG12194	2/11/2016	Lead	0	Copper
4643	LG12197	2/11/2016	Lead	0	Copper
4644	LG12199	2/11/2016	Lead	0	Copper
4645	LG12200	2/11/2016	Lead	0	Copper
4646	LG12201	2/11/2016	Lead	0	Copper
4647	LG12202	2/11/2016	Lead	0	Copper
4648	LG12205	2/11/2016	Lead	0	Copper
4649	LG12206	2/11/2016	Lead	0	Copper
4650	LG12208	2/11/2016	Lead	0	Copper
4651	LG12210	2/11/2016	Lead	0	Copper
4652	LG12211	2/11/2016	Lead	0	Copper
4653	LG12214	2/11/2016	Lead	0	Copper
4654	LG12245	2/11/2016	Lead	0	Copper
4655	LG12249	2/11/2016	Lead	0	Copper
4656	LG12250	2/11/2016	Lead	0	Copper
4657	LG12254	2/11/2016	Lead	0	Copper
4658	LG12259	2/11/2016	Lead	0	Copper
4659	LG12263	2/11/2016	Lead	0	Copper
4660	LG12273	2/11/2016	Lead	0	Copper
4661	LG12277	2/11/2016	Lead	0	Copper
4662	LG12279	2/11/2016	Lead	0	Copper

	F	G	H
4621	0	FLINT	48504
4622	0	FLINT	48503
4623	0	FLINT	48506
4624	0	FLINT	48503
4625	0	FLINT	48506
4626	0	FLINT	48506
4627	0	FLINT	48504
4628	0	FLINT	48504
4629	0	FLINT	48506
4630	0	FLINT	48503
4631	390	FLINT	48503
4632	0	FLINT	48504
4633	0	FLINT	48504
4634	0	FLINT	48505
4635	0	FLINT	
4636	100	FLINT	48503
4637	0	FLINT	48504
4638	110	FLINT	
4639	0	FLINT	48503
4640	0	FLINT	48505
4641	180	FLINT	
4642	0	FLINT	48503
4643	0	FLINT	48505
4644	0	FLINT	48506
4645	0	FLINT	48506
4646	0	FLINT	48506
4647	0	FLINT	48507
4648	0	FLINT	48507
4649	140	FLINT	48506
4650	50	FLINT	48506
4651	0	FLINT	48506
4652	0	FLINT	48506
4653	220	FLINT	48506
4654	0	FLINT	48506
4655	0	FLINT	48504
4656	0	FLINT	48506
4657	90	FLINT	48532
4658	0	FLINT	48507
4659	60	GRAND BLANC	48439
4660	0	FLINT TWP	
4661	150	BURTON	48529
4662	120	FLINT	48532

	A	B	C	D	E
4663	LG12280	2/11/2016	Lead	0	Copper
4664	LG12281	2/11/2016	Lead	0	Copper
4665	LG12285	2/11/2016	Lead	0	Copper
4666	LG12287	2/11/2016	Lead	0	Copper
4667	LG12293	2/11/2016	Lead	0	Copper
4668	LG12295	2/11/2016	Lead	0	Copper
4669	LG12296	2/11/2016	Lead	0	Copper
4670	LG12300	2/11/2016	Lead	0	Copper
4671	LG12301	2/11/2016	Lead	0	Copper
4672	LG12305	2/11/2016	Lead	0	Copper
4673	LG12308	2/11/2016	Lead	0	Copper
4674	LG12309	2/11/2016	Lead	0	Copper
4675	LG12310	2/11/2016	Lead	0	Copper
4676	LG12311	2/11/2016	Lead	0	Copper
4677	LG12312	2/11/2016	Lead	0	Copper
4678	LG12315	2/11/2016	Lead	0	Copper
4679	LG12316	2/11/2016	Lead	0	Copper
4680	LG12317	2/11/2016	Lead	0	Copper
4681	LG12318	2/11/2016	Lead	0	Copper
4682	LG12319	2/11/2016	Lead	0	Copper
4683	LG12323	2/11/2016	Lead	0	Copper
4684	LG12324	2/11/2016	Lead	0	Copper
4685	LG12326	2/11/2016	Lead	0	Copper
4686	LG12329	2/11/2016	Lead	0	Copper
4687	LG12330	2/11/2016	Lead	0	Copper
4688	LG12334	2/11/2016	Lead	0	Copper
4689	LG12335	2/11/2016	Lead	0	Copper
4690	LG12337	2/11/2016	Lead	0	Copper
4691	LG12339	2/11/2016	Lead	0	Copper
4692	LG12340	2/11/2016	Lead	0	Copper
4693	LG12341	2/11/2016	Lead	0	Copper
4694	LG12342	2/11/2016	Lead	0	Copper
4695	LG12464	2/12/2016	Lead	0	Copper
4696	LG12540	2/12/2016	Lead	0	Copper
4697	LG12544	2/12/2016	Lead	0	Copper
4698	LG12545	2/12/2016	Lead	0	Copper
4699	LG12546	2/12/2016	Lead	0	Copper
4700	LG12548	2/12/2016	Lead	0	Copper
4701	LG12550	2/12/2016	Lead	0	Copper
4702	LG12551	2/12/2016	Lead	0	Copper
4703	LG12552	2/12/2016	Lead	0	Copper
4704	LG12555	2/12/2016	Lead	0	Copper

	F	G	H
4663	60	FLINT	
4664	0	FLINT	48504
4665	0	FLINT	48507
4666	180	FLINT	48503
4667	110	FLINT	48507
4668	60	FLINT	48504
4669	0	FLINT	48506
4670	0	FLINT	48503
4671	0	FLINT	48506
4672	0	FLINT	48503
4673	0	FLINT	48504
4674	0	FLINT	48503
4675	0	FLINT	48503
4676	60	FLINT	48504
4677	0	FLINT	48503
4678	50	FLINT	48507
4679	70	FLINT	48505
4680	0	FLINT	48503
4681	140	FLINT	48507
4682	0	BURTON	48519
4683	0	MT MORRIS	48458
4684	90	FLINT TWP	48507
4685	0	FLINT	48507
4686	0	FLINT	48503
4687	340	FLINT	48505
4688	0	FLINT	48503
4689	0	FLINT	48504
4690	60	FLINT	48503
4691	0	FLINT	48503
4692	0	FLINT	48506
4693	70	FLINT	48503
4694	0	FLINT	48532
4695	80	FLINT	48506
4696	0	FLINT	48504
4697	70	FLINT	48503
4698	0	FLUSHING	48433
4699	0	FLINT	48503
4700	0	FLINT	48505
4701	0	FLINT	48505
4702	100	MOUNT MORRIS	48458
4703	0	FLINT	48505
4704	0	FLINT	48504

	A	B	C	D	E
4705	LG12557	2/12/2016	Lead	0	Copper
4706	LG12564	2/12/2016	Lead	0	Copper
4707	LG12566	2/12/2016	Lead	0	Copper
4708	LG12568	2/12/2016	Lead	0	Copper
4709	LG12570	2/12/2016	Lead	0	Copper
4710	LG12572	2/12/2016	Lead	0	Copper
4711	LG12573	2/12/2016	Lead	0	Copper
4712	LG12574	2/12/2016	Lead	0	Copper
4713	LG12576	2/12/2016	Lead	0	Copper
4714	LG12579	2/12/2016	Lead	0	Copper
4715	LG12580	2/12/2016	Lead	0	Copper
4716	LG12583	2/12/2016	Lead	0	Copper
4717	LG12585	2/12/2016	Lead	0	Copper
4718	LG12586	2/12/2016	Lead	0	Copper
4719	LG12590	2/12/2016	Lead	0	Copper
4720	LG12593	2/12/2016	Lead	0	Copper
4721	LG12594	2/12/2016	Lead	0	Copper
4722	LG12597	2/12/2016	Lead	0	Copper
4723	LG12599	2/12/2016	Lead	0	Copper
4724	LG12600	2/12/2016	Lead	0	Copper
4725	LG12601	2/12/2016	Lead	0	Copper
4726	LG12602	2/12/2016	Lead	0	Copper
4727	LG12603	2/12/2016	Lead	0	Copper
4728	LG12604	2/12/2016	Lead	0	Copper
4729	LG12605	2/12/2016	Lead	0	Copper
4730	LG12608	2/12/2016	Lead	0	Copper
4731	LG12613	2/12/2016	Lead	0	Copper
4732	LG12617	2/12/2016	Lead	0	Copper
4733	LG12618	2/12/2016	Lead	0	Copper
4734	LG12622	2/12/2016	Lead	0	Copper
4735	LG12624	2/12/2016	Lead	0	Copper
4736	LG12626	2/12/2016	Lead	0	Copper
4737	LG12627	2/12/2016	Lead	0	Copper
4738	LG12632	2/12/2016	Lead	0	Copper
4739	LG12633	2/12/2016	Lead	0	Copper
4740	LG12634	2/12/2016	Lead	0	Copper
4741	LG12636	2/12/2016	Lead	0	Copper
4742	LG12637	2/12/2016	Lead	0	Copper
4743	LG12639	2/12/2016	Lead	0	Copper
4744	LG12640	2/12/2016	Lead	0	Copper
4745	LG12641	2/12/2016	Lead	0	Copper
4746	LG12642	2/12/2016	Lead	0	Copper

	F	G	H
4705	60	FLINT	48505
4706	130	FLINT	48503
4707	0	FLINT	48505
4708	0	FLINT	48503
4709	0	FLINT	48503
4710	50	FLINT	48505
4711	0	FLINT	48506
4712	0	FLINT	48503
4713	0	FLINT	48506
4714	0	FLINT	48503
4715	0	FLINT	48506
4716	0	FLINT	48506
4717	0	FLINT	48506
4718	0	FLINT	48506
4719	0	FLINT	48506
4720	0	FLINT	48506
4721	0	FLINT	48506
4722	0	FLINT	48506
4723	0	FLINT	48503
4724	0	FLINT	48505
4725	0	FLINT	48505
4726	0	FLINT	48505
4727	0	FLINT	48505
4728	0	FLINT	48506
4729	0	FLINT	48506
4730	0	FLINT	48506
4731	0	FLINT	48506
4732	320	BURTON	
4733	0	FLINT	48507
4734	0	FLINT	48503
4735	0	FLINT	48532
4736	50	FLINT	48506
4737	0	FLINT	48506
4738	0	FLINT	48506
4739	0	FLINT	48506
4740	0	FLINT	48506
4741	0	FLINT	48505
4742	0	FLINT	48505
4743	0	FLINT	48506
4744	0	FLINT	48506
4745	0	FLINT	48505
4746	0	FLINT	48505

	A	B	C	D	E
4747	LG12643	2/12/2016	Lead	0	Copper
4748	LG12644	2/12/2016	Lead	0	Copper
4749	LG12645	2/12/2016	Lead	0	Copper
4750	LG12646	2/12/2016	Lead	0	Copper
4751	LG12648	2/12/2016	Lead	0	Copper
4752	LG12653	2/12/2016	Lead	0	Copper
4753	LG12654	2/12/2016	Lead	0	Copper
4754	LG12655	2/12/2016	Lead	0	Copper
4755	LG12656	2/12/2016	Lead	0	Copper
4756	LG12657	2/12/2016	Lead	0	Copper
4757	LG12660	2/12/2016	Lead	0	Copper
4758	LG12661	2/12/2016	Lead	0	Copper
4759	LG12662	2/12/2016	Lead	0	Copper
4760	LG12663	2/12/2016	Lead	0	Copper
4761	LG12664	2/12/2016	Lead	0	Copper
4762	LG12665	2/12/2016	Lead	0	Copper
4763	LG12667	2/12/2016	Lead	0	Copper
4764	LG12668	2/12/2016	Lead	0	Copper
4765	LG12669	2/12/2016	Lead	0	Copper
4766	LG12671	2/12/2016	Lead	0	Copper
4767	LG12673	2/12/2016	Lead	0	Copper
4768	LG12675	2/12/2016	Lead	0	Copper
4769	LG12678	2/12/2016	Lead	0	Copper
4770	LG12679	2/12/2016	Lead	0	Copper
4771	LG12683	2/12/2016	Lead	0	Copper
4772	LG12688	2/12/2016	Lead	0	Copper
4773	LG12690	2/12/2016	Lead	0	Copper
4774	LG12691	2/12/2016	Lead	0	Copper
4775	LG12692	2/12/2016	Lead	0	Copper
4776	LG12695	2/12/2016	Lead	0	Copper
4777	LG12696	2/12/2016	Lead	0	Copper
4778	LG12698	2/12/2016	Lead	0	Copper
4779	LG12699	2/12/2016	Lead	0	Copper
4780	LG12701	2/12/2016	Lead	0	Copper
4781	LG12703	2/12/2016	Lead	0	Copper
4782	LG12704	2/12/2016	Lead	0	Copper
4783	LG12705	2/12/2016	Lead	0	Copper
4784	LG12706	2/12/2016	Lead	0	Copper
4785	LG12707	2/12/2016	Lead	0	Copper
4786	LG12708	2/12/2016	Lead	0	Copper
4787	LG12709	2/12/2016	Lead	0	Copper
4788	LG12710	2/12/2016	Lead	0	Copper

	F	G	H
4747	0	FLINT	48503
4748	90	FLINT	48503
4749	0	FLINT	48504
4750	70	FLINT	48507
4751	0	FLINT	48503
4752	100	FLINT	48503
4753	0	FLINT	48503
4754	0	FLINT	48504
4755	0	FLINT	48503
4756	0	FLINT	48503
4757	0	FLINT	48503
4758	0	FLINT	48503
4759	0	FLINT	48503
4760	70	FLINT	48503
4761	0	FLINT	48503
4762	0	FLINT	48503
4763	0	FLINT	48503
4764	0	FLINT	48503
4765	120	FLINT	48503
4766	0	FLINT	48503
4767	0	FLINT	48503
4768	0	FLINT	48532
4769	80	FLINT	48503
4770	0	FLINT	48504
4771	80	FLINT	48503
4772	60	FLINT	48503
4773	0	FLINT	48503
4774	0	FLINT	48503
4775	50	FLINT	48503
4776	0	FLINT	
4777	0	FLINT	48503
4778	340	FLINT	48503
4779	200	FLINT	48503
4780	90	FLINT	48504
4781	0	FLINT	48503
4782	0	FLINT	48503
4783	180	FLINT	48503
4784	120	FLINT	48503
4785	200	FLINT	48503
4786	420	FLINT	48503
4787	50	FLINT	48503
4788	270	FLINT	48503

	A	B	C	D	E
4789	LG12711	2/12/2016	Lead	0	Copper
4790	LG12712	2/12/2016	Lead	0	Copper
4791	LG12714	2/12/2016	Lead	0	Copper
4792	LG12715	2/12/2016	Lead	0	Copper
4793	LG12717	2/12/2016	Lead	0	Copper
4794	LG12718	2/12/2016	Lead	0	Copper
4795	LG12722	2/12/2016	Lead	0	Copper
4796	LG12723	2/12/2016	Lead	0	Copper
4797	LG12727	2/12/2016	Lead	0	Copper
4798	LG12728	2/12/2016	Lead	0	Copper
4799	LG12729	2/12/2016	Lead	0	Copper
4800	LG12730	2/12/2016	Lead	0	Copper
4801	LG12731	2/12/2016	Lead	0	Copper
4802	LG12732	2/12/2016	Lead	0	Copper
4803	LG12734	2/12/2016	Lead	0	Copper
4804	LG12735	2/12/2016	Lead	0	Copper
4805	LG12739	2/12/2016	Lead	0	Copper
4806	LG12740	2/12/2016	Lead	0	Copper
4807	LG12741	2/12/2016	Lead	0	Copper
4808	LG12742	2/12/2016	Lead	0	Copper
4809	LG12743	2/12/2016	Lead	0	Copper
4810	LG12744	2/12/2016	Lead	0	Copper
4811	LG12745	2/12/2016	Lead	0	Copper
4812	LG12746	2/12/2016	Lead	0	Copper
4813	LG12749	2/12/2016	Lead	0	Copper
4814	LG12750	2/12/2016	Lead	0	Copper
4815	LG12751	2/12/2016	Lead	0	Copper
4816	LG12753	2/12/2016	Lead	0	Copper
4817	LG12754	2/12/2016	Lead	0	Copper
4818	LG12755	2/12/2016	Lead	0	Copper
4819	LG12756	2/12/2016	Lead	0	Copper
4820	LG12758	2/12/2016	Lead	0	Copper
4821	LG12759	2/12/2016	Lead	0	Copper
4822	LG12761	2/12/2016	Lead	0	Copper
4823	LG12763	2/12/2016	Lead	0	Copper
4824	LG12766	2/12/2016	Lead	0	Copper
4825	LG12767	2/12/2016	Lead	0	Copper
4826	LG12769	2/12/2016	Lead	0	Copper
4827	LG12770	2/12/2016	Lead	0	Copper
4828	LG12771	2/12/2016	Lead	0	Copper
4829	LG12772	2/12/2016	Lead	0	Copper
4830	LG12775	2/12/2016	Lead	0	Copper

	F	G	H
4789	0	FLINT	48506
4790	0	FLINT	48503
4791	0	FLINT	48503
4792	0	FLINT	48506
4793	0	FLINT	48505
4794	0	FLINT	48505
4795	140	FLINT	48506
4796	0	FLINT	48532
4797	0	FLINT	48506
4798	0	FLINT	48506
4799	110	FLINT	48503
4800	0	FLINT	48503
4801	80	FLINT	48506
4802	130	FLINT	48503
4803	100	FLINT	48502
4804	0	FLINT	48506
4805	80	FLINT	48507
4806	0	FLINT	48506
4807	0	FLINT	48506
4808	0	FLINT	48507
4809	0	FLINT	48506
4810	0	FLINT	48506
4811	0	FLINT	48506
4812	0	FLINT	48506
4813	0	FLINT	48506
4814	0	FLINT	48506
4815	0	FLINT	48506
4816	50	FLINT	48506
4817	0	FLINT	
4818	0	FLINT	48506
4819	0	FLINT	48506
4820	0	FLINT	48506
4821	100	FLINT	48506
4822	0	FLINT	48506
4823	0	FLINT	48503
4824	0	FLINT	48506
4825	0	FLINT	48506
4826	100	FLINT	48506
4827	0	FLINT	48506
4828	0	FLINT	48506
4829	80	FLINT	48506
4830	0	FLINT	48503

	A	B	C	D	E
4831	LG12777	2/12/2016	Lead	0	Copper
4832	LG12784	2/12/2016	Lead	0	Copper
4833	LG12785	2/12/2016	Lead	0	Copper
4834	LG12789	2/12/2016	Lead	0	Copper
4835	LG12790	2/12/2016	Lead	0	Copper
4836	LG12791	2/12/2016	Lead	0	Copper
4837	LG12792	2/12/2016	Lead	0	Copper
4838	LG12793	2/12/2016	Lead	0	Copper
4839	LG12794	2/12/2016	Lead	0	Copper
4840	LG12795	2/12/2016	Lead	0	Copper
4841	LG12796	2/12/2016	Lead	0	Copper
4842	LG12798	2/12/2016	Lead	0	Copper
4843	LG12799	2/12/2016	Lead	0	Copper
4844	LG12800	2/12/2016	Lead	0	Copper
4845	LG12801	2/12/2016	Lead	0	Copper
4846	LG12802	2/12/2016	Lead	0	Copper
4847	LG12803	2/12/2016	Lead	0	Copper
4848	LG12804	2/12/2016	Lead	0	Copper
4849	LG12805	2/12/2016	Lead	0	Copper
4850	LG12807	2/12/2016	Lead	0	Copper
4851	LG12808	2/12/2016	Lead	0	Copper
4852	LG12810	2/12/2016	Lead	0	Copper
4853	LG12811	2/12/2016	Lead	0	Copper
4854	LG12813	2/12/2016	Lead	0	Copper
4855	LG12815	2/12/2016	Lead	0	Copper
4856	LG12817	2/12/2016	Lead	0	Copper
4857	LG12818	2/12/2016	Lead	0	Copper
4858	LG12819	2/12/2016	Lead	0	Copper
4859	LG12820	2/12/2016	Lead	0	Copper
4860	LG12822	2/12/2016	Lead	0	Copper
4861	LG12823	2/12/2016	Lead	0	Copper
4862	LG12824	2/12/2016	Lead	0	Copper
4863	LG12825	2/12/2016	Lead	0	Copper
4864	LG12826	2/12/2016	Lead	0	Copper
4865	LG12828	2/12/2016	Lead	0	Copper
4866	LG12831	2/12/2016	Lead	0	Copper
4867	LG12832	2/12/2016	Lead	0	Copper
4868	LG12833	2/12/2016	Lead	0	Copper
4869	LG12835	2/12/2016	Lead	0	Copper
4870	LG12836	2/12/2016	Lead	0	Copper
4871	LG12838	2/12/2016	Lead	0	Copper
4872	LG12839	2/12/2016	Lead	0	Copper

	F	G	H
4831	0	FLINT	48505
4832	0	FLINT	48506
4833	0	FLINT	48506
4834	60	FLINT	48506
4835	0	FLINT	48506
4836	0	FLINT	48506
4837	0	FLINT	48506
4838	0	FLINT	48506
4839	0	FLINT	48506
4840	0	FLINT	48506
4841	0	FLINT	48506
4842	0	FLINT	48506
4843	120	FLINT	48506
4844	0	FLINT	48506
4845	0	FLINT	48506
4846	0	FLINT	48506
4847	0	FLINT	48506
4848	0	FLINT	48506
4849	100	FLINT	48506
4850	0	FLINT	48506
4851	0	FLINT	48506
4852	0	FLINT	48506
4853	0	FLINT	48506
4854	0	FLINT	48506
4855	0	FLINT	48507
4856	0	FLINT	48504
4857	120	FLINT	48503
4858	0		
4859	0	FLINT	48504
4860	0	FLINT	48506
4861	0	FLINT	48503
4862	0	FLINT	48503
4863	0	FLINT	48503
4864	0	FLINT	48503
4865	0	FLINT	48503
4866	90	FLINT	48503
4867	0	FLINT	48503
4868	0	FLINT	48503
4869	0	FLINT	48503
4870	0	FLINT	48503
4871	0	FLINT	48503
4872	0	FLINT	48503

	A	B	C	D	E
4873	LG12841	2/12/2016	Lead	0	Copper
4874	LG12842	2/12/2016	Lead	0	Copper
4875	LG12843	2/12/2016	Lead	0	Copper
4876	LG12844	2/12/2016	Lead	0	Copper
4877	LG12846	2/12/2016	Lead	0	Copper
4878	LG12847	2/12/2016	Lead	0	Copper
4879	LG12848	2/12/2016	Lead	0	Copper
4880	LG12849	2/12/2016	Lead	0	Copper
4881	LG12850	2/12/2016	Lead	0	Copper
4882	LG12851	2/12/2016	Lead	0	Copper
4883	LG12853	2/12/2016	Lead	0	Copper
4884	LG12854	2/12/2016	Lead	0	Copper
4885	LG12855	2/12/2016	Lead	0	Copper
4886	LG12856	2/12/2016	Lead	0	Copper
4887	LG12857	2/12/2016	Lead	0	Copper
4888	LG12858	2/12/2016	Lead	0	Copper
4889	LG12859	2/12/2016	Lead	0	Copper
4890	LG12862	2/12/2016	Lead	0	Copper
4891	LG12863	2/12/2016	Lead	0	Copper
4892	LG12864	2/12/2016	Lead	0	Copper
4893	LG12865	2/12/2016	Lead	0	Copper
4894	LG12866	2/12/2016	Lead	0	Copper
4895	LG12867	2/12/2016	Lead	0	Copper
4896	LG12870	2/12/2016	Lead	0	Copper
4897	LG12871	2/12/2016	Lead	0	Copper
4898	LG12872	2/12/2016	Lead	0	Copper
4899	LG12873	2/12/2016	Lead	0	Copper
4900	LG12875	2/12/2016	Lead	0	Copper
4901	LG12876	2/12/2016	Lead	0	Copper
4902	LG12877	2/12/2016	Lead	0	Copper
4903	LG12879	2/12/2016	Lead	0	Copper
4904	LG12880	2/12/2016	Lead	0	Copper
4905	LG12882	2/12/2016	Lead	0	Copper
4906	LG12883	2/12/2016	Lead	0	Copper
4907	LG12886	2/12/2016	Lead	0	Copper
4908	LG12887	2/12/2016	Lead	0	Copper
4909	LG12888	2/12/2016	Lead	0	Copper
4910	LG12889	2/12/2016	Lead	0	Copper
4911	LG12891	2/12/2016	Lead	0	Copper
4912	LG12893	2/12/2016	Lead	0	Copper
4913	LG12895	2/12/2016	Lead	0	Copper
4914	LG12896	2/12/2016	Lead	0	Copper

	F	G	H
4873	0	FLINT	48503
4874	0	FLINT	48503
4875	0	FLINT	48503
4876	0	FLINT	48503
4877	0	FLINT	48503
4878	0	FLINT	48503
4879	0	FLINT	48503
4880	0	FLINT	48503
4881	0	FLINT	48503
4882	0	FLINT	48503
4883	0	FLINT	48503
4884	0	FLINT	48503
4885	60	FLINT	48503
4886	0	FLINT	48503
4887	0	FLINT	48503
4888	0	FLINT	48503
4889	60	FLINT	48503
4890	0	FLINT	48503
4891	0	FLINT	48503
4892	0	FLINT	48503
4893	0	FLINT	48503
4894	0	FLINT	48503
4895	0	FLINT	48503
4896	0	FLINT	48503
4897	0	FLINT	48503
4898	0	FLINT	48503
4899	0	FLINT	48503
4900	0	FLINT	48503
4901	0	FLINT	48503
4902	0	FLINT	48503
4903	0	FLINT	48503
4904	0	FLINT	48503
4905	0	FLINT	48503
4906	0	FLINT	48503
4907	0	FLINT	48503
4908	0	FLINT	48506
4909	0	FLINT	48506
4910	0	FLINT	48506
4911	0	FLINT	48506
4912	0	BURTON	48529
4913	0	FLINT	48506
4914	0	FLINT	48506

	A	B	C	D	E
4915	LG12899	2/12/2016	Lead	0	Copper
4916	LG12900	2/12/2016	Lead	0	Copper
4917	LG12903	2/12/2016	Lead	0	Copper
4918	LG12905	2/12/2016	Lead	0	Copper
4919	LG12906	2/12/2016	Lead	0	Copper
4920	LG12908	2/12/2016	Lead	0	Copper
4921	LG12909	2/12/2016	Lead	0	Copper
4922	LG12913	2/12/2016	Lead	0	Copper
4923	LG12914	2/12/2016	Lead	0	Copper
4924	LG12915	2/12/2016	Lead	0	Copper
4925	LG12917	2/12/2016	Lead	0	Copper
4926	LG12918	2/12/2016	Lead	0	Copper
4927	LG12919	2/12/2016	Lead	0	Copper
4928	LG12920	2/12/2016	Lead	0	Copper
4929	LG12921	2/12/2016	Lead	0	Copper
4930	LG12922	2/12/2016	Lead	0	Copper
4931	LG12924	2/12/2016	Lead	0	Copper
4932	LG12925	2/12/2016	Lead	0	Copper
4933	LG12926	2/12/2016	Lead	0	Copper
4934	LG12933	2/12/2016	Lead	0	Copper
4935	LG12936	2/12/2016	Lead	0	Copper
4936	LG12937	2/12/2016	Lead	0	Copper
4937	LG12938	2/12/2016	Lead	0	Copper
4938	LG12941	2/12/2016	Lead	0	Copper
4939	LG12943	2/12/2016	Lead	0	Copper
4940	LG12944	2/12/2016	Lead	0	Copper
4941	LG12947	2/12/2016	Lead	0	Copper
4942	LG12949	2/12/2016	Lead	0	Copper
4943	LG12951	2/12/2016	Lead	0	Copper
4944	LG12954	2/12/2016	Lead	0	Copper
4945	LG12958	2/12/2016	Lead	0	Copper
4946	LG12959	2/12/2016	Lead	0	Copper
4947	LG12960	2/12/2016	Lead	0	Copper
4948	LG12962	2/12/2016	Lead	0	Copper
4949	LG12963	2/12/2016	Lead	0	Copper
4950	LG12964	2/12/2016	Lead	0	Copper
4951	LG12965	2/12/2016	Lead	0	Copper
4952	LG12967	2/12/2016	Lead	0	Copper
4953	LG12970	2/12/2016	Lead	0	Copper
4954	LG12971	2/12/2016	Lead	0	Copper
4955	LG12974	2/12/2016	Lead	0	Copper
4956	LG12978	2/12/2016	Lead	0	Copper

	F	G	H
4915	130	FLINT	
4916	0	FLINT	48506
4917	0	FLINT	48506
4918	0	FLINT	48506
4919	0	FLINT	48506
4920	0	FLINT	48506
4921	0	FLINT	48506
4922	0	FLINT	48503
4923	0	FLINT	48503
4924	0	FLINT	48503
4925	100	FLINT	48503
4926	0	FLINT	48503
4927	0	FLINT	48503
4928	80	FLINT	48503
4929	0	FLINT	48503
4930	50	FLINT	48503
4931	50	FLINT	48503
4932	0	FLINT	48507
4933	0	FLINT	48504
4934	0	FLINT	48507
4935	0	FLINT	48503
4936	260	BURTON	48529
4937	100	FLINT	48504
4938	50	FLINT	48506
4939	0	FLINT	48507
4940	460	BURTON	
4941	0	FLINT	48503
4942	0	FLINT	48507
4943	0	FLINT	48503
4944	0	FLINT	48503
4945	0	FLINT	48503
4946	0	FLINT	48506
4947	120	FLINT	48503
4948	0	FLINT	48505
4949	0	FLINT	48506
4950	0	FLINT	48506
4951	70	FLINT	48506
4952	70	FLINT	48504
4953	0	FLINT	48503
4954	0	FLINT	48504
4955	140	FLINT	48506
4956	130	FLINT	48503

	A	B	C	D	E
4957	LG12979	2/12/2016	Lead	0	Copper
4958	LG12980	2/12/2016	Lead	0	Copper
4959	LG12983	2/12/2016	Lead	0	Copper
4960	LG12984	2/12/2016	Lead	0	Copper
4961	LG12987	2/12/2016	Lead	0	Copper
4962	LG12988	2/12/2016	Lead	0	Copper
4963	LG12992	2/12/2016	Lead	0	Copper
4964	LG12996	2/12/2016	Lead	0	Copper
4965	LG12999	2/12/2016	Lead	0	Copper
4966	LG13003	2/12/2016	Lead	0	Copper
4967	LG13006	2/12/2016	Lead	0	Copper
4968	LG13010	2/12/2016	Lead	0	Copper
4969	LG13011	2/12/2016	Lead	0	Copper
4970	LG13013	2/12/2016	Lead	0	Copper
4971	LG13015	2/12/2016	Lead	0	Copper
4972	LG13016	2/12/2016	Lead	0	Copper
4973	LG13018	2/12/2016	Lead	0	Copper
4974	LG13019	2/12/2016	Lead	0	Copper
4975	LG13020	2/12/2016	Lead	0	Copper
4976	LG13023	2/12/2016	Lead	0	Copper
4977	LG13024	2/12/2016	Lead	0	Copper
4978	LG13025	2/12/2016	Lead	0	Copper
4979	LG13026	2/12/2016	Lead	0	Copper
4980	LG13028	2/12/2016	Lead	0	Copper
4981	LG13033	2/12/2016	Lead	0	Copper
4982	LG13034	2/12/2016	Lead	0	Copper
4983	LG13035	2/12/2016	Lead	0	Copper
4984	LG13036	2/12/2016	Lead	0	Copper
4985	LG13037	2/12/2016	Lead	0	Copper
4986	LG13040	2/12/2016	Lead	0	Copper
4987	LG13041	2/12/2016	Lead	0	Copper
4988	LG13043	2/12/2016	Lead	0	Copper
4989	LG13045	2/12/2016	Lead	0	Copper
4990	LG13047	2/12/2016	Lead	0	Copper
4991	LG13051	2/12/2016	Lead	0	Copper
4992	LG13052	2/12/2016	Lead	0	Copper
4993	LG13055	2/12/2016	Lead	0	Copper
4994	LG13056	2/12/2016	Lead	0	Copper
4995	LG13057	2/12/2016	Lead	0	Copper
4996	LG13059	2/12/2016	Lead	0	Copper
4997	LG13061	2/12/2016	Lead	0	Copper
4998	LG13066	2/12/2016	Lead	0	Copper

	F	G	H
4957	250	FLINT	48503
4958	0	FLINT	48507
4959	160	FLINT	48503
4960	0	FLINT	48507
4961	0	FLINT	48503
4962	90	FLINT	48503
4963	0	FLINT	48503
4964	0	FLINT	48506
4965	80	FLINT	
4966	70	FLINT	48503
4967	70	FLINT	48506
4968	0	FLINT	48503
4969	110	FLINT	48504
4970	0	FLINT	48503
4971	0	FLINT	48503
4972	0	FLINT	48503
4973	110	FLINT	48504
4974	0	FLINT	48506
4975	0	FLINT	48503
4976	0	FLINT	48505
4977	60	FLINT	48503
4978	0	FLINT	48505
4979	0	FLINT	48505
4980	0	FLINT	48506
4981	100	FLINT	48506
4982	70	FLINT	48505
4983	0	FLINT	48503
4984	0	FLINT	48503
4985	100	FLINT	48506
4986	0	FLINT	48506
4987	50	FLINT	48506
4988	0		
4989	0	FLINT	48506
4990	50	MT MORRIS	48458
4991	0	FLINT	
4992	0	FLINT	48505
4993	0	FLINT	48506
4994	0	FLINT	48506
4995	0	FLINT	48506
4996	0	FLINT	48506
4997	0	FLINT	48506
4998	0	FLINT	48506

	A	B	C	D	E
4999	LG13067	2/12/2016	Lead	0	Copper
5000	LG13068	2/12/2016	Lead	0	Copper
5001	LG13070	2/12/2016	Lead	0	Copper
5002	LG13072	2/12/2016	Lead	0	Copper
5003	LG13074	2/12/2016	Lead	0	Copper
5004	LG13075	2/12/2016	Lead	0	Copper
5005	LG13077	2/12/2016	Lead	0	Copper
5006	LG13078	2/12/2016	Lead	0	Copper
5007	LG13079	2/12/2016	Lead	0	Copper
5008	LG13080	2/12/2016	Lead	0	Copper
5009	LG13081	2/12/2016	Lead	0	Copper
5010	LG13083	2/12/2016	Lead	0	Copper
5011	LG13085	2/12/2016	Lead	0	Copper
5012	LG13086	2/12/2016	Lead	0	Copper
5013	LG13087	2/12/2016	Lead	0	Copper
5014	LG13088	2/12/2016	Lead	0	Copper
5015	LG13092	2/12/2016	Lead	0	Copper
5016	LG13093	2/12/2016	Lead	0	Copper
5017	LG13094	2/12/2016	Lead	0	Copper
5018	LG13095	2/12/2016	Lead	0	Copper
5019	LG13096	2/12/2016	Lead	0	Copper
5020	LG13097	2/12/2016	Lead	0	Copper
5021	LG13098	2/12/2016	Lead	0	Copper
5022	LG13099	2/12/2016	Lead	0	Copper
5023	LG13100	2/12/2016	Lead	0	Copper
5024	LG13101	2/12/2016	Lead	0	Copper
5025	LG13103	2/12/2016	Lead	0	Copper
5026	LG13104	2/12/2016	Lead	0	Copper
5027	LG13105	2/12/2016	Lead	0	Copper
5028	LG13106	2/12/2016	Lead	0	Copper
5029	LG13107	2/12/2016	Lead	0	Copper
5030	LG13108	2/12/2016	Lead	0	Copper
5031	LG13109	2/12/2016	Lead	0	Copper
5032	LG13129	2/13/2016	Lead	0	Copper
5033	LG13131	2/13/2016	Lead	0	Copper
5034	LG13132	2/13/2016	Lead	0	Copper
5035	LG13136	2/13/2016	Lead	0	Copper
5036	LG13137	2/13/2016	Lead	0	Copper
5037	LG13138	2/13/2016	Lead	0	Copper
5038	LG13140	2/13/2016	Lead	0	Copper
5039	LG13142	2/13/2016	Lead	0	Copper
5040	LG13143	2/13/2016	Lead	0	Copper

	F	G	H
4999	0	FLINT	48506
5000	0	FLINT	48506
5001	0	FLINT	48506
5002	0	FLINT	48506
5003	0	FLINT	48506
5004	60	FLINT	48506
5005	0	FLINT	48506
5006	80	FLINT	48506
5007	0	FLINT	48506
5008	0	FLINT	48506
5009	0	FLINT	48506
5010	0	FLINT	48506
5011	0	FLINT	48506
5012	80	FLINT	48506
5013	0	FLINT	48506
5014	0	FLINT	48506
5015	0	FLINT	48506
5016	0	FLINT	48506
5017	0	FLINT	48506
5018	0	FLINT	48506
5019	0	FLINT	48506
5020	0	FLINT	48506
5021	0	FLINT	48506
5022	0	FLINT	48506
5023	0	FLINT	48506
5024	0	FLINT	48506
5025	0	FLINT	48506
5026	0	FLINT	48506
5027	0	FLINT	48506
5028	0	FLINT	48506
5029	0	FLINT	48506
5030	0	FLINT	48506
5031	0	FLINT	48506
5032	0	FLINT	48506
5033	0	FLINT	48504
5034	0	FLINT	48506
5035	0	FLINT	48506
5036	200	FLINT	48506
5037	0	FLINT	48506
5038	50	FLINT	48504
5039	0	FLINT	48506
5040	0	FLINT	48506

	A	B	C	D	E
5041	LG13144	2/13/2016	Lead	0	Copper
5042	LG13145	2/13/2016	Lead	0	Copper
5043	LG13146	2/13/2016	Lead	0	Copper
5044	LG13148	2/13/2016	Lead	0	Copper
5045	LG13149	2/13/2016	Lead	0	Copper
5046	LG13150	2/13/2016	Lead	0	Copper
5047	LG13153	2/13/2016	Lead	0	Copper
5048	LG13154	2/13/2016	Lead	0	Copper
5049	LG13156	2/13/2016	Lead	0	Copper
5050	LG13157	2/13/2016	Lead	0	Copper
5051	LG13158	2/13/2016	Lead	0	Copper
5052	LG13159	2/13/2016	Lead	0	Copper
5053	LG13160	2/13/2016	Lead	0	Copper
5054	LG13164	2/13/2016	Lead	0	Copper
5055	LG13169	2/13/2016	Lead	0	Copper
5056	LG13170	2/13/2016	Lead	0	Copper
5057	LG13171	2/13/2016	Lead	0	Copper
5058	LG13172	2/13/2016	Lead	0	Copper
5059	LG13175	2/13/2016	Lead	0	Copper
5060	LG13176	2/13/2016	Lead	0	Copper
5061	LG13179	2/13/2016	Lead	0	Copper
5062	LG13183	2/13/2016	Lead	0	Copper
5063	LG13186	2/13/2016	Lead	0	Copper
5064	LG13190	2/13/2016	Lead	0	Copper
5065	LG13192	2/13/2016	Lead	0	Copper
5066	LG13193	2/13/2016	Lead	0	Copper
5067	LG13194	2/13/2016	Lead	0	Copper
5068	LG13197	2/13/2016	Lead	0	Copper
5069	LG13199	2/13/2016	Lead	0	Copper
5070	LG13203	2/13/2016	Lead	0	Copper
5071	LG13204	2/13/2016	Lead	0	Copper
5072	LG13206	2/13/2016	Lead	0	Copper
5073	LG13207	2/13/2016	Lead	0	Copper
5074	LG13208	2/13/2016	Lead	0	Copper
5075	LG13209	2/13/2016	Lead	0	Copper
5076	LG13210	2/13/2016	Lead	0	Copper
5077	LG13212	2/13/2016	Lead	0	Copper
5078	LG13216	2/13/2016	Lead	0	Copper
5079	LG13217	2/13/2016	Lead	0	Copper
5080	LG13219	2/13/2016	Lead	0	Copper
5081	LG13221	2/13/2016	Lead	0	Copper
5082	LG13223	2/13/2016	Lead	0	Copper

	F	G	H
5041	0	FLINT	48504
5042	50	FLINT	48504
5043	0	FLINT	
5044	0	FLINT	48504
5045	0	FLINT	48503
5046	0	FLINT	48504
5047	0	FLINT	48505
5048	80	FLINT	48504
5049	0	FLINT	
5050	0	FLINT	48503
5051	60	FLINT	48505
5052	200	FLINT	48505
5053	0	FLINT	48505
5054	0	FLINT	
5055	0	FLINT	48506
5056	150	FLINT	48532
5057	170	GRAND BLANC	48439
5058	0	FLINT	48503
5059	0	FLINT	48503
5060	0	FLINT	48507
5061	0	FLINT	48507
5062	0	FLINT	48504
5063	60	FLINT	48503
5064	90	FLINT	48507
5065	320	FLINT	48503
5066	0	FLINT	48507
5067	0	FLINT	48503
5068	0	FLINT	48506
5069	90	FLINT	48507
5070	190	FLINT	
5071	0	FLINT	48502
5072	0	FLINT	48506
5073	110	FLINT	
5074	60	FLINT	48504
5075	0	FLINT	48505
5076	60	FLINT	48507
5077	190	FLINT	48504
5078	0	FLINT	48503
5079	0	FLINT	48505
5080	0	FLINT	48504
5081	0	FLINT	48504
5082	0	FLINT	48505

	A	B	C	D	E
5083	LG13225	2/13/2016	Lead	0	Copper
5084	LG13229	2/13/2016	Lead	0	Copper
5085	LG13230	2/13/2016	Lead	0	Copper
5086	LG13231	2/13/2016	Lead	0	Copper
5087	LG13233	2/13/2016	Lead	0	Copper
5088	LG13239	2/13/2016	Lead	0	Copper
5089	LG13241	2/13/2016	Lead	0	Copper
5090	LG13242	2/13/2016	Lead	0	Copper
5091	LG13244	2/13/2016	Lead	0	Copper
5092	LG13245	2/13/2016	Lead	0	Copper
5093	LG13248	2/13/2016	Lead	0	Copper
5094	LG13249	2/13/2016	Lead	0	Copper
5095	LG13252	2/14/2016	Lead	0	Copper
5096	LG13254	2/14/2016	Lead	0	Copper
5097	LG13255	2/14/2016	Lead	0	Copper
5098	LG13257	2/14/2016	Lead	0	Copper
5099	LG13261	2/14/2016	Lead	0	Copper
5100	LG13263	2/14/2016	Lead	0	Copper
5101	LG13264	2/14/2016	Lead	0	Copper
5102	LG13265	2/14/2016	Lead	0	Copper
5103	LG13266	2/14/2016	Lead	0	Copper
5104	LG13272	2/14/2016	Lead	0	Copper
5105	LG13273	2/14/2016	Lead	0	Copper
5106	LG13274	2/14/2016	Lead	0	Copper
5107	LG13275	2/14/2016	Lead	0	Copper
5108	LG13279	2/14/2016	Lead	0	Copper
5109	LG13281	2/14/2016	Lead	0	Copper
5110	LG13283	2/14/2016	Lead	0	Copper
5111	LG13286	2/14/2016	Lead	0	Copper
5112	LG13291	2/14/2016	Lead	0	Copper
5113	LG13293	2/14/2016	Lead	0	Copper
5114	LG13295	2/14/2016	Lead	0	Copper
5115	LG13296	2/14/2016	Lead	0	Copper
5116	LG13298	2/14/2016	Lead	0	Copper
5117	LG13302	2/14/2016	Lead	0	Copper
5118	LG13304	2/14/2016	Lead	0	Copper
5119	LG13305	2/14/2016	Lead	0	Copper
5120	LG13307	2/14/2016	Lead	0	Copper
5121	LG13308	2/14/2016	Lead	0	Copper
5122	LG13313	2/14/2016	Lead	0	Copper
5123	LG13314	2/14/2016	Lead	0	Copper
5124	LG13317	2/14/2016	Lead	0	Copper

	F	G	H
5083	110	FLINT	48507
5084	0	FLINT	48505
5085	80	FLINT	48504
5086	0	FLINT	48506
5087	0	FLINT	48507
5088	0	FLINT	48503
5089	0	FLINT	48503
5090	190	FLINT	48504
5091	130	FLINT	48503
5092	50	FLINT	48503
5093	0	FLINT	48507
5094	90	FLUSHING	
5095	0	FLINT	48506
5096	0	FLINT	48506
5097	0	FLINT	
5098	0	FLINT	48506
5099	80	FLINT	48504
5100	0	FLINT	48506
5101	0	FLINT	48503
5102	60	FLINT	48507
5103	0	FLINT	48503
5104	90	FLINT	48506
5105	0	FLINT	48506
5106	0	FLINT	48506
5107	80	FLINT	48506
5108	0	FLINT	48507
5109	0	FLINT	48503
5110	0	FLINT	48504
5111	0	FLINT	48507
5112	0	FLINT	48504
5113	260	FLINT	48532
5114	0	FLINT	48507
5115	0	FLINT	48504
5116	0	FLINT	48503
5117	50	FLINT	48507
5118	0	FLINT	48504
5119	0	FLINT	48503
5120	0	FLINT	48505
5121	0	FLINT	48503
5122	80	FLINT	48504
5123	150	FLINT	48503
5124	120	FLINT	48503

	A	B	C	D	E
5125	LG13318	2/14/2016	Lead	0	Copper
5126	LG13338	2/15/2016	Lead	0	Copper
5127	LG13341	2/15/2016	Lead	0	Copper
5128	LG13343	2/15/2016	Lead	0	Copper
5129	LG13345	2/15/2016	Lead	0	Copper
5130	LG13346	2/15/2016	Lead	0	Copper
5131	LG13348	2/15/2016	Lead	0	Copper
5132	LG13349	2/15/2016	Lead	0	Copper
5133	LG13350	2/15/2016	Lead	0	Copper
5134	LG13355	2/15/2016	Lead	0	Copper
5135	LG13356	2/15/2016	Lead	0	Copper
5136	LG13358	2/15/2016	Lead	0	Copper
5137	LG13359	2/15/2016	Lead	0	Copper
5138	LG13361	2/15/2016	Lead	0	Copper
5139	LG13362	2/15/2016	Lead	0	Copper
5140	LG13368	2/15/2016	Lead	0	Copper
5141	LG13370	2/15/2016	Lead	0	Copper
5142	LG13372	2/15/2016	Lead	0	Copper
5143	LG13374	2/15/2016	Lead	0	Copper
5144	LG13379	2/15/2016	Lead	0	Copper
5145	LG13380	2/15/2016	Lead	0	Copper
5146	LG13382	2/15/2016	Lead	0	Copper
5147	LG13386	2/15/2016	Lead	0	Copper
5148	LG13388	2/15/2016	Lead	0	Copper
5149	LG13390	2/15/2016	Lead	0	Copper
5150	LG13391	2/15/2016	Lead	0	Copper
5151	LG13395	2/15/2016	Lead	0	Copper
5152	LG13397	2/15/2016	Lead	0	Copper
5153	LG13398	2/15/2016	Lead	0	Copper
5154	LG13399	2/15/2016	Lead	0	Copper
5155	LG13400	2/15/2016	Lead	0	Copper
5156	LG13402	2/15/2016	Lead	0	Copper
5157	LG13403	2/15/2016	Lead	0	Copper
5158	LG13405	2/15/2016	Lead	0	Copper
5159	LG13406	2/15/2016	Lead	0	Copper
5160	LG13407	2/15/2016	Lead	0	Copper
5161	LG13408	2/15/2016	Lead	0	Copper
5162	LG13414	2/15/2016	Lead	0	Copper
5163	LG13416	2/15/2016	Lead	0	Copper
5164	LG13418	2/15/2016	Lead	0	Copper
5165	LG13421	2/15/2016	Lead	0	Copper
5166	LG13424	2/15/2016	Lead	0	Copper

	F	G	H
5125	0	FLINT	48532
5126	0	FLINT	48503
5127	0	FLINT	48506
5128	0	FLINT	48504
5129	220	FLINT	48503
5130	0	FLINT	48504
5131	0		
5132	80	FLINT	
5133	60	FLINT	48506
5134	0	FLINT	48503
5135	0	FLINT	
5136	0	FLINT	48506
5137	190	FLINT	48507
5138	0		48506
5139	0	FLINT	48504
5140	0	FLINT	48505
5141	150	FLINT	48505
5142	0	FLINT	48503
5143	0	FLINT	48503
5144	110	FLINT	48506
5145	290	FLINT	48505
5146	0	FLINT	48506
5147	0	FLINT	48507
5148	160	FLINT	48504
5149	0	FLINT	48504
5150	50	FLINT	48503
5151	70	FLINT	48503
5152	0	FLINT	48506
5153	0	FLINT	48503
5154	0	FLINT	48506
5155	150	FLINT	48503
5156	50	FLINT	48507
5157	0	FLINT	48507
5158	0	FLINT	48505
5159	0	FLINT	48506
5160	0	FLINT	48506
5161	0	FLINT	48506
5162	0	FLINT	48504
5163	0	FLINT	48507
5164	0	FLINT	48507
5165	60	FLINT	48503
5166	150	FLINT	48504

	A	B	C	D	E
5167	LG13425	2/15/2016	Lead	0	Copper
5168	LG13426	2/15/2016	Lead	0	Copper
5169	LG13427	2/15/2016	Lead	0	Copper
5170	LG13428	2/15/2016	Lead	0	Copper
5171	LG13429	2/15/2016	Lead	0	Copper
5172	LG13430	2/15/2016	Lead	0	Copper
5173	LG13431	2/15/2016	Lead	0	Copper
5174	LG13432	2/15/2016	Lead	0	Copper
5175	LG13433	2/15/2016	Lead	0	Copper
5176	LG13434	2/15/2016	Lead	0	Copper
5177	LG13435	2/15/2016	Lead	0	Copper
5178	LG13436	2/15/2016	Lead	0	Copper
5179	LG13437	2/15/2016	Lead	0	Copper
5180	LG13438	2/15/2016	Lead	0	Copper
5181	LG13439	2/15/2016	Lead	0	Copper
5182	LG13440	2/15/2016	Lead	0	Copper
5183	LG13441	2/15/2016	Lead	0	Copper
5184	LG13442	2/15/2016	Lead	0	Copper
5185	LG13443	2/15/2016	Lead	0	Copper
5186	LG13444	2/15/2016	Lead	0	Copper
5187	LG13445	2/15/2016	Lead	0	Copper
5188	LG13446	2/15/2016	Lead	0	Copper
5189	LG13447	2/15/2016	Lead	0	Copper
5190	LG13448	2/15/2016	Lead	0	Copper
5191	LG13449	2/15/2016	Lead	0	Copper
5192	LG13450	2/15/2016	Lead	0	Copper
5193	LG13451	2/15/2016	Lead	0	Copper
5194	LG13452	2/15/2016	Lead	0	Copper
5195	LG13453	2/15/2016	Lead	0	Copper
5196	LG13454	2/15/2016	Lead	0	Copper
5197	LG13456	2/15/2016	Lead	0	Copper
5198	LG13457	2/15/2016	Lead	0	Copper
5199	LG13458	2/15/2016	Lead	0	Copper
5200	LG13460	2/15/2016	Lead	0	Copper
5201	LG13461	2/15/2016	Lead	0	Copper
5202	LG13463	2/15/2016	Lead	0	Copper
5203	LG13464	2/15/2016	Lead	0	Copper
5204	LG13465	2/15/2016	Lead	0	Copper
5205	LG13468	2/15/2016	Lead	0	Copper
5206	LG13469	2/15/2016	Lead	0	Copper
5207	LG13471	2/15/2016	Lead	0	Copper
5208	LG13472	2/15/2016	Lead	0	Copper

	F	G	H
5167	60	FLINT	48504
5168	0	FLINT	48504
5169	0	FLINT	48504
5170	240	FLINT	48504
5171	0	FLINT	48504
5172	0	FLINT	48504
5173	180	FLINT	48504
5174	240	FLINT	48504
5175	60	FLINT	48504
5176	50	FLINT	48504
5177	0	FLINT	48504
5178	80	FLINT	48504
5179	0	FLINT	48504
5180	0	FLINT	48504
5181	0	FLINT	48504
5182	180	FLINT	48504
5183	0	FLINT	48504
5184	150	FLINT	48504
5185	60	FLINT	48504
5186	70	FLINT	48504
5187	0	FLINT	48504
5188	230	FLINT	48504
5189	60	FLINT	48504
5190	80	FLINT	48504
5191	70	FLINT	48504
5192	0	FLINT	48504
5193	60	FLINT	48504
5194	0	FLINT	48504
5195	100	FLINT	48504
5196	120	FLINT	48504
5197	0	FLINT	48504
5198	0	FLINT	48504
5199	80	FLINT	48504
5200	0	FLINT	48504
5201	50	FLINT	48504
5202	50	FLINT	48504
5203	230	FLINT	48504
5204	240	FLINT	48504
5205	0	FLINT	48504
5206	180	FLINT	48504
5207	140	FLINT	48504
5208	0	FLINT	48504

	A	B	C	D	E
5209	LG13473	2/15/2016	Lead	0	Copper
5210	LG13474	2/15/2016	Lead	0	Copper
5211	LG13475	2/15/2016	Lead	0	Copper
5212	LG13476	2/15/2016	Lead	0	Copper
5213	LG13477	2/15/2016	Lead	0	Copper
5214	LG13478	2/15/2016	Lead	0	Copper
5215	LG13479	2/15/2016	Lead	0	Copper
5216	LG13480	2/15/2016	Lead	0	Copper
5217	LG13481	2/15/2016	Lead	0	Copper
5218	LG13482	2/15/2016	Lead	0	Copper
5219	LG13483	2/15/2016	Lead	0	Copper
5220	LG13484	2/15/2016	Lead	0	Copper
5221	LG13485	2/15/2016	Lead	0	Copper
5222	LG13486	2/15/2016	Lead	0	Copper
5223	LG13487	2/15/2016	Lead	0	Copper
5224	LG13488	2/15/2016	Lead	0	Copper
5225	LG13489	2/15/2016	Lead	0	Copper
5226	LG13490	2/15/2016	Lead	0	Copper
5227	LG13491	2/15/2016	Lead	0	Copper
5228	LG13492	2/15/2016	Lead	0	Copper
5229	LG13493	2/15/2016	Lead	0	Copper
5230	LG13494	2/15/2016	Lead	0	Copper
5231	LG13495	2/15/2016	Lead	0	Copper
5232	LG13496	2/15/2016	Lead	0	Copper
5233	LG13497	2/15/2016	Lead	0	Copper
5234	LG13498	2/15/2016	Lead	0	Copper
5235	LG13499	2/15/2016	Lead	0	Copper
5236	LG13500	2/15/2016	Lead	0	Copper
5237	LG13501	2/15/2016	Lead	0	Copper
5238	LG13502	2/15/2016	Lead	0	Copper
5239	LG13503	2/15/2016	Lead	0	Copper
5240	LG13504	2/15/2016	Lead	0	Copper
5241	LG13505	2/15/2016	Lead	0	Copper
5242	LG13506	2/15/2016	Lead	0	Copper
5243	LG13507	2/15/2016	Lead	0	Copper
5244	LG13508	2/15/2016	Lead	0	Copper
5245	LG13509	2/15/2016	Lead	0	Copper
5246	LG13510	2/15/2016	Lead	0	Copper
5247	LG13511	2/15/2016	Lead	0	Copper
5248	LG13512	2/15/2016	Lead	0	Copper
5249	LG13514	2/15/2016	Lead	0	Copper
5250	LG13515	2/15/2016	Lead	0	Copper

	F	G	H
5209	0	FLINT	48504
5210	120	FLINT	48504
5211	0	FLINT	48504
5212	0	FLINT	48504
5213	100	FLINT	48504
5214	90	FLINT	48504
5215	140	FLINT	48504
5216	0	FLINT	48504
5217	160	FLINT	48504
5218	0	FLINT	48504
5219	0	FLINT	48504
5220	50	FLINT	48504
5221	0	FLINT	48504
5222	180	FLINT	48504
5223	0	FLINT	48504
5224	0	FLINT	48504
5225	140	FLINT	48504
5226	60	FLINT	48504
5227	0	FLINT	48504
5228	180	FLINT	48504
5229	0	FLINT	48504
5230	0	FLINT	48504
5231	0	FLINT	48504
5232	0	FLINT	48504
5233	120	FLINT	48504
5234	0	FLINT	48504
5235	50	FLINT	48504
5236	50	FLINT	48504
5237	80	FLINT	48504
5238	0	FLINT	48504
5239	0	FLINT	48504
5240	0	FLINT	48504
5241	160	FLINT	48504
5242	170	FLINT	48504
5243	0	FLINT	48504
5244	0	FLINT	48504
5245	0	FLINT	48504
5246	160	FLINT	48504
5247	220	FLINT	48504
5248	0	FLINT	48504
5249	250	FLINT	48504
5250	60	FLINT	48504

	A	B	C	D	E
5251	LG13516	2/15/2016	Lead	0	Copper
5252	LG13517	2/15/2016	Lead	0	Copper
5253	LG13518	2/15/2016	Lead	0	Copper
5254	LG13519	2/15/2016	Lead	0	Copper
5255	LG13520	2/15/2016	Lead	0	Copper
5256	LG13521	2/15/2016	Lead	0	Copper
5257	LG13522	2/15/2016	Lead	0	Copper
5258	LG13523	2/15/2016	Lead	0	Copper
5259	LG13524	2/15/2016	Lead	0	Copper
5260	LG13525	2/15/2016	Lead	0	Copper
5261	LG13526	2/15/2016	Lead	0	Copper
5262	LG13527	2/15/2016	Lead	0	Copper
5263	LG13528	2/15/2016	Lead	0	Copper
5264	LG13529	2/15/2016	Lead	0	Copper
5265	LG13530	2/15/2016	Lead	0	Copper
5266	LG13531	2/15/2016	Lead	0	Copper
5267	LG13532	2/15/2016	Lead	0	Copper
5268	LG13533	2/15/2016	Lead	0	Copper
5269	LG13534	2/15/2016	Lead	0	Copper
5270	LG13535	2/15/2016	Lead	0	Copper
5271	LG13536	2/15/2016	Lead	0	Copper
5272	LG13537	2/15/2016	Lead	0	Copper
5273	LG13538	2/15/2016	Lead	0	Copper
5274	LG13539	2/15/2016	Lead	0	Copper
5275	LG13540	2/15/2016	Lead	0	Copper
5276	LG13541	2/15/2016	Lead	0	Copper
5277	LG13542	2/15/2016	Lead	0	Copper
5278	LG13543	2/15/2016	Lead	0	Copper
5279	LG13544	2/15/2016	Lead	0	Copper
5280	LG13545	2/15/2016	Lead	0	Copper
5281	LG13546	2/15/2016	Lead	0	Copper
5282	LG13547	2/15/2016	Lead	0	Copper
5283	LG13548	2/15/2016	Lead	0	Copper
5284	LG13549	2/15/2016	Lead	0	Copper
5285	LG13550	2/15/2016	Lead	0	Copper
5286	LG13551	2/15/2016	Lead	0	Copper
5287	LG13552	2/15/2016	Lead	0	Copper
5288	LG13553	2/15/2016	Lead	0	Copper
5289	LG13554	2/15/2016	Lead	0	Copper
5290	LG13555	2/15/2016	Lead	0	Copper
5291	LG13556	2/15/2016	Lead	0	Copper
5292	LG13558	2/15/2016	Lead	0	Copper

	F	G	H
5251	0	FLINT	48504
5252	90	FLINT	48504
5253	0	FLINT	48504
5254	190	FLINT	48504
5255	0	FLINT	48504
5256	0	FLINT	48504
5257	0	FLINT	48504
5258	90	FLINT	48504
5259	110	FLINT	48504
5260	0	FLINT	48504
5261	90	FLINT	48504
5262	0	FLINT	48504
5263	60	FLINT	49504
5264	120	FLINT	48504
5265	70	FLINT	48504
5266	0	FLINT	48504
5267	0	FLINT	48504
5268	50	FLINT	48504
5269	130	FLINT	48504
5270	70	FLINT	48504
5271	0	FLINT	48504
5272	0	FLINT	48504
5273	0	FLINT	48504
5274	90	FLINT	48504
5275	150	FLINT	48504
5276	80	FLINT	48504
5277	0	FLINT	48504
5278	0	FLINT	48504
5279	0	FLINT	48504
5280	80	FLINT	48504
5281	0	FLINT	48504
5282	70	FLINT	48504
5283	230	FLINT	48504
5284	60	FLINT	48504
5285	140	FLINT	48504
5286	90	FLINT	48504
5287	50	FLINT	48504
5288	0	FLINT	48504
5289	0	FLINT	48504
5290	150	FLINT	48504
5291	90	FLINT	48504
5292	0	FLINT	48504

	A	B	C	D	E
5293	LG13559	2/15/2016	Lead	0	Copper
5294	LG13560	2/15/2016	Lead	0	Copper
5295	LG13561	2/15/2016	Lead	0	Copper
5296	LG13562	2/15/2016	Lead	0	Copper
5297	LG13563	2/15/2016	Lead	0	Copper
5298	LG13564	2/15/2016	Lead	0	Copper
5299	LG13565	2/15/2016	Lead	0	Copper
5300	LG13568	2/15/2016	Lead	0	Copper
5301	LG13569	2/15/2016	Lead	0	Copper
5302	LG13570	2/15/2016	Lead	0	Copper
5303	LG13575	2/15/2016	Lead	0	Copper
5304	LG13588	2/16/2016	Lead	0	Copper
5305	LG13589	2/16/2016	Lead	0	Copper
5306	LG13590	2/16/2016	Lead	0	Copper
5307	LG13591	2/16/2016	Lead	0	Copper
5308	LG13593	2/16/2016	Lead	0	Copper
5309	LG13596	2/16/2016	Lead	0	Copper
5310	LG13600	2/16/2016	Lead	0	Copper
5311	LG13603	2/16/2016	Lead	0	Copper
5312	LG13605	2/16/2016	Lead	0	Copper
5313	LG13612	2/16/2016	Lead	0	Copper
5314	LG13613	2/16/2016	Lead	0	Copper
5315	LG13614	2/16/2016	Lead	0	Copper
5316	LG13620	2/16/2016	Lead	0	Copper
5317	LG13621	2/16/2016	Lead	0	Copper
5318	LG13622	2/16/2016	Lead	0	Copper
5319	LG13624	2/16/2016	Lead	0	Copper
5320	LG13627	2/16/2016	Lead	0	Copper
5321	LG13629	2/16/2016	Lead	0	Copper
5322	LG13630	2/16/2016	Lead	0	Copper
5323	LG13640	2/16/2016	Lead	0	Copper
5324	LG13645	2/16/2016	Lead	0	Copper
5325	LG13647	2/16/2016	Lead	0	Copper
5326	LG13650	2/16/2016	Lead	0	Copper
5327	LG13660	2/16/2016	Lead	0	Copper
5328	LG13663	2/16/2016	Lead	0	Copper
5329	LG13664	2/16/2016	Lead	0	Copper
5330	LG13670	2/16/2016	Lead	0	Copper
5331	LG13672	2/16/2016	Lead	0	Copper
5332	LG13674	2/16/2016	Lead	0	Copper
5333	LG13675	2/16/2016	Lead	0	Copper
5334	LG13676	2/16/2016	Lead	0	Copper

	F	G	H
5293	0	FLINT	48504
5294	220	FLINT	48504
5295	0	FLINT	48504
5296	0	FLINT	48504
5297	0	FLINT	48504
5298	0	FLINT	48504
5299	0	FLINT	
5300	0	FLINT	48505
5301	0	FLINT	48505
5302	0	FLINT	48506
5303	0	FLINT	48503
5304	0	FLINT	48505
5305	0	FLINT	48505
5306	0	FLINT	48505
5307	0	FLINT	48505
5308	0	FLINT	48505
5309	0	FLINT	48503
5310	0	FLINT	48503
5311	190	FLINT	48503
5312	650	FLINT	
5313	0	FLINT	48503
5314	0	FLINT	48503
5315	230	FLINT	48503
5316	0	FLINT	48503
5317	0	FLINT	48503
5318	0	FLINT	48503
5319	0	FLINT	48504
5320	50	FLINT	48506
5321	0	FLINT	48503
5322	0	FLINT	48503
5323	0	FLINT	48506
5324	280	FLINT	48504
5325	0		
5326	0	FLINT	48504
5327	0	FLINT	48503
5328	0	FLINT	48503
5329	160	FLINT	
5330	0	FLINT	48503
5331	0	FLINT	48503
5332	0	FLINT	
5333	0	FLINT	48506
5334	0	FLINT	

	A	B	C	D	E
5335	LG13679	2/16/2016	Lead	0	Copper
5336	LG13680	2/16/2016	Lead	0	Copper
5337	LG13682	2/16/2016	Lead	0	Copper
5338	LG13683	2/16/2016	Lead	0	Copper
5339	LG13699	2/16/2016	Lead	0	Copper
5340	LG13700	2/16/2016	Lead	0	Copper
5341	LG13701	2/16/2016	Lead	0	Copper
5342	LG13702	2/16/2016	Lead	0	Copper
5343	LG13703	2/16/2016	Lead	0	Copper
5344	LG13707	2/16/2016	Lead	0	Copper
5345	LG13712	2/16/2016	Lead	0	Copper
5346	LG13713	2/16/2016	Lead	0	Copper
5347	LG13715	2/16/2016	Lead	0	Copper
5348	LG13716	2/16/2016	Lead	0	Copper
5349	LG13720	2/16/2016	Lead	0	Copper
5350	LG13721	2/16/2016	Lead	0	Copper
5351	LG13722	2/16/2016	Lead	0	Copper
5352	LG13723	2/16/2016	Lead	0	Copper
5353	LG13724	2/16/2016	Lead	0	Copper
5354	LG13727	2/16/2016	Lead	0	Copper
5355	LG13731	2/16/2016	Lead	0	Copper
5356	LG13737	2/16/2016	Lead	0	Copper
5357	LG13741	2/16/2016	Lead	0	Copper
5358	LG13746	2/16/2016	Lead	0	Copper
5359	LG13755	2/16/2016	Lead	0	Copper
5360	LG13758	2/16/2016	Lead	0	Copper
5361	LG13759	2/16/2016	Lead	0	Copper
5362	LG13760	2/16/2016	Lead	0	Copper
5363	LG13931	2/16/2016	Lead	0	Copper
5364	LG13932	2/16/2016	Lead	0	Copper
5365	LG13934	2/16/2016	Lead	0	Copper
5366	LG13935	2/16/2016	Lead	0	Copper
5367	LG13936	2/16/2016	Lead	0	Copper
5368	LG13937	2/16/2016	Lead	0	Copper
5369	LG13939	2/16/2016	Lead	0	Copper
5370	LG13943	2/16/2016	Lead	0	Copper
5371	LG13944	2/16/2016	Lead	0	Copper
5372	LG13945	2/16/2016	Lead	0	Copper
5373	LG13948	2/16/2016	Lead	0	Copper
5374	LG13950	2/16/2016	Lead	0	Copper
5375	LG13953	2/16/2016	Lead	0	Copper
5376	LG13956	2/16/2016	Lead	0	Copper

	F	G	H
5335	0	FLINT	
5336	60	FLINT	
5337	0	FLINT	48505
5338	0	FLINT	48505
5339	0	FLINT	
5340	0	FLINT	
5341	0		
5342	0	FLINT	
5343	0	FLINT	48506
5344	50		48504
5345	0	FLINT	48505
5346	0	FLINT	
5347	0	FLINT	48505
5348	0	FLINT	
5349	0	FLINT	48503
5350	70	FLINT	48505
5351	0	FLINT	
5352	0	FLINT	48505
5353	0	FLINT	
5354	0	FLINT	
5355	70	FLINT	48503
5356	0	FLINT	48503
5357	0	FLINT	48503
5358	0	FLINT	48503
5359	100	FLINT	
5360	0	FLINT	48504
5361	90	FLINT	
5362	140		48504
5363	0	FLINT	48503
5364	0	FLINT	48503
5365	0	FLINT	48506
5366	0	FLINT	
5367	0	FLINT	48507
5368	0	FLINT	
5369	200	FLINT	48504
5370	0	FLINT	48506
5371	0	FLINT	48503
5372	0	FLINT	48532
5373	80	FLINT	48532
5374	0	FLINT	
5375	60	FLINT	48506
5376	0	FLINT	48503

	A	B	C	D	E
5377	LG13959	2/16/2016	Lead	0	Copper
5378	LG13961	2/16/2016	Lead	0	Copper
5379	LG13962	2/16/2016	Lead	0	Copper
5380	LG13963	2/16/2016	Lead	0	Copper
5381	LG13966	2/16/2016	Lead	0	Copper
5382	LG13969	2/16/2016	Lead	0	Copper
5383	LG13970	2/16/2016	Lead	0	Copper
5384	LG13971	2/16/2016	Lead	0	Copper
5385	LG13973	2/16/2016	Lead	0	Copper
5386	LG13976	2/16/2016	Lead	0	Copper
5387	LG13977	2/16/2016	Lead	0	Copper
5388	LG13978	2/16/2016	Lead	0	Copper
5389	LG13979	2/16/2016	Lead	0	Copper
5390	LG13981	2/16/2016	Lead	0	Copper
5391	LG13984	2/16/2016	Lead	0	Copper
5392	LG13985	2/16/2016	Lead	0	Copper
5393	LG13986	2/16/2016	Lead	0	Copper
5394	LG13988	2/16/2016	Lead	0	Copper
5395	LG13990	2/16/2016	Lead	0	Copper
5396	LG13991	2/16/2016	Lead	0	Copper
5397	LG13992	2/16/2016	Lead	0	Copper
5398	LG13994	2/16/2016	Lead	0	Copper
5399	LG13995	2/16/2016	Lead	0	Copper
5400	LG13996	2/16/2016	Lead	0	Copper
5401	LG13998	2/16/2016	Lead	0	Copper
5402	LG13999	2/16/2016	Lead	0	Copper
5403	LG14000	2/16/2016	Lead	0	Copper
5404	LG14002	2/16/2016	Lead	0	Copper
5405	LG14003	2/16/2016	Lead	0	Copper
5406	LG14005	2/16/2016	Lead	0	Copper
5407	LG14010	2/16/2016	Lead	0	Copper
5408	LG14012	2/16/2016	Lead	0	Copper
5409	LG14013	2/16/2016	Lead	0	Copper
5410	LG14016	2/16/2016	Lead	0	Copper
5411	LG14018	2/16/2016	Lead	0	Copper
5412	LG14019	2/16/2016	Lead	0	Copper
5413	LG14020	2/16/2016	Lead	0	Copper
5414	LG14021	2/16/2016	Lead	0	Copper
5415	LG14022	2/16/2016	Lead	0	Copper
5416	LG14025	2/16/2016	Lead	0	Copper
5417	LG14026	2/16/2016	Lead	0	Copper
5418	LG14027	2/16/2016	Lead	0	Copper

	F	G	H
5377	70	FLINT	48503
5378	0		
5379	170	FLINT	48504
5380	0	FLINT	48502
5381	0	FLINT	48506
5382	0	FLINT	48507
5383	0	FLINT	48506
5384	130	FLINT	
5385	60	FLINT	48506
5386	0	FLINT	48505
5387	0	FLINT	48505
5388	0	FLINT	48504
5389	0	FLINT	48504
5390	0	FLINT	48503
5391	0	FLINT	48504
5392	90	FLINT	48532
5393	0	FLINT	48503
5394	60	FLINT	48506
5395	80	FLINT	48506
5396	70	FLINT	48503
5397	0	FLINT	48502
5398	0	FLINT	
5399	0	FLINT	48504
5400	100	FLINT	48507
5401	0	FLINT	48505
5402	140	FLINT	48504
5403	0	FLINT	48505
5404	130	FLINT	48505
5405	0	FLINT	48503
5406	0	FLINT	48504
5407	80	FLINT	48502
5408	60	FLINT	48505
5409	50	FLINT	48505
5410	0	FLINT	
5411	60	FLINT	48507
5412	0	FLINT	48503
5413	3,210	FLINT	48506
5414	0	FLINT	48506
5415	0	FLINT	48506
5416	0	FLINT	48503
5417	240	FLINT	
5418	50	FLINT	

	A	B	C	D	E
5419	LG14028	2/16/2016	Lead	0	Copper
5420	LG14029	2/16/2016	Lead	0	Copper
5421	LG14030	2/16/2016	Lead	0	Copper
5422	LG14033	2/16/2016	Lead	0	Copper
5423	LG14034	2/16/2016	Lead	0	Copper
5424	LG14036	2/16/2016	Lead	0	Copper
5425	LG14038	2/16/2016	Lead	0	Copper
5426	LG14039	2/16/2016	Lead	0	Copper
5427	LG14041	2/16/2016	Lead	0	Copper
5428	LG14042	2/16/2016	Lead	0	Copper
5429	LG14043	2/16/2016	Lead	0	Copper
5430	LG14044	2/16/2016	Lead	0	Copper
5431	LG14045	2/16/2016	Lead	0	Copper
5432	LG14046	2/16/2016	Lead	0	Copper
5433	LG14047	2/16/2016	Lead	0	Copper
5434	LG14048	2/16/2016	Lead	0	Copper
5435	LG14051	2/16/2016	Lead	0	Copper
5436	LG14052	2/16/2016	Lead	0	Copper
5437	LG14054	2/16/2016	Lead	0	Copper
5438	LG14055	2/16/2016	Lead	0	Copper
5439	LG14057	2/16/2016	Lead	0	Copper
5440	LG14060	2/16/2016	Lead	0	Copper
5441	LG14061	2/16/2016	Lead	0	Copper
5442	LG14062	2/16/2016	Lead	0	Copper
5443	LG14063	2/16/2016	Lead	0	Copper
5444	LG14065	2/16/2016	Lead	0	Copper
5445	LG14066	2/16/2016	Lead	0	Copper
5446	LG14068	2/16/2016	Lead	0	Copper
5447	LG14069	2/16/2016	Lead	0	Copper
5448	LG14070	2/16/2016	Lead	0	Copper
5449	LG14071	2/16/2016	Lead	0	Copper
5450	LG14072	2/16/2016	Lead	0	Copper
5451	LG14074	2/16/2016	Lead	0	Copper
5452	LG14076	2/16/2016	Lead	0	Copper
5453	LG14080	2/16/2016	Lead	0	Copper
5454	LG14081	2/16/2016	Lead	0	Copper
5455	LG14082	2/16/2016	Lead	0	Copper
5456	LG14085	2/16/2016	Lead	0	Copper
5457	LG14087	2/16/2016	Lead	0	Copper
5458	LG14088	2/16/2016	Lead	0	Copper
5459	LG14091	2/16/2016	Lead	0	Copper
5460	LG14092	2/16/2016	Lead	0	Copper

	F	G	H
5419	130	FLINT	48504
5420	0	FLINT	48506
5421	0	FLINT	48506
5422	0	FLINT	48503
5423	0	FLINT	48503
5424	0	FLINT	48505
5425	0	FLINT	48505
5426	50	FLINT	48503
5427	0	FLINT	48503
5428	70	FLINT	48505
5429	70	FLINT	48503
5430	0	FLINT	48503
5431	0	FLINT	48503
5432	0	FLINT	48503
5433	0	FLINT	48503
5434	190	FLINT	48503
5435	0	FLINT	48503
5436	210	FLINT	48503
5437	0	FLINT	48503
5438	110	FLINT	48505
5439	0	FLINT	48503
5440	0	FLINT	48503
5441	0	FLINT	48503
5442	0	FLINT	48503
5443	0	FLINT	48503
5444	0	FLINT	48503
5445	0	FLINT	48503
5446	0	FLINT	48503
5447	0	FLINT	48503
5448	0	FLINT	48503
5449	0	FLINT	48503
5450	0	FLINT	48503
5451	0	FLINT	48503
5452	0	FLINT	48505
5453	0	FLINT	48505
5454	0	FLINT	48503
5455	0	FLINT	48503
5456	0	FLINT	48505
5457	0	FLINT	48503
5458	0	FLINT	48505
5459	0	FLINT	48503
5460	0	FLINT	48503

	A	B	C	D	E
5461	LG14098	2/16/2016	Lead	0	Copper
5462	LG14100	2/16/2016	Lead	0	Copper
5463	LG14101	2/16/2016	Lead	0	Copper
5464	LG14102	2/16/2016	Lead	0	Copper
5465	LG14103	2/16/2016	Lead	0	Copper
5466	LG14104	2/16/2016	Lead	0	Copper
5467	LG14106	2/16/2016	Lead	0	Copper
5468	LG14107	2/16/2016	Lead	0	Copper
5469	LG14108	2/16/2016	Lead	0	Copper
5470	LG14109	2/16/2016	Lead	0	Copper
5471	LG14110	2/16/2016	Lead	0	Copper
5472	LG14114	2/16/2016	Lead	0	Copper
5473	LG14115	2/16/2016	Lead	0	Copper
5474	LG14117	2/16/2016	Lead	0	Copper
5475	LG14119	2/16/2016	Lead	0	Copper
5476	LG14120	2/16/2016	Lead	0	Copper
5477	LG14121	2/16/2016	Lead	0	Copper
5478	LG14124	2/16/2016	Lead	0	Copper
5479	LG14127	2/16/2016	Lead	0	Copper
5480	LG14130	2/16/2016	Lead	0	Copper
5481	LG14131	2/16/2016	Lead	0	Copper
5482	LG14135	2/16/2016	Lead	0	Copper
5483	LG14137	2/16/2016	Lead	0	Copper
5484	LG14138	2/16/2016	Lead	0	Copper
5485	LG14139	2/16/2016	Lead	0	Copper
5486	LG14140	2/16/2016	Lead	0	Copper
5487	LG14141	2/16/2016	Lead	0	Copper
5488	LG14144	2/16/2016	Lead	0	Copper
5489	LG14145	2/16/2016	Lead	0	Copper
5490	LG14146	2/16/2016	Lead	0	Copper
5491	LG14147	2/16/2016	Lead	0	Copper
5492	LG14151	2/16/2016	Lead	0	Copper
5493	LG14152	2/16/2016	Lead	0	Copper
5494	LG14154	2/16/2016	Lead	0	Copper
5495	LG14155	2/16/2016	Lead	0	Copper
5496	LG14156	2/16/2016	Lead	0	Copper
5497	LG14161	2/16/2016	Lead	0	Copper
5498	LG14162	2/16/2016	Lead	0	Copper
5499	LG14163	2/16/2016	Lead	0	Copper
5500	LG14165	2/16/2016	Lead	0	Copper
5501	LG14168	2/16/2016	Lead	0	Copper
5502	LG14170	2/16/2016	Lead	0	Copper

	F	G	H
5461	0	FLINT	48505
5462	0	FLINT	48503
5463	0	FLINT	48503
5464	0	FLINT	48503
5465	50	FLINT	48503
5466	0	FLINT	48503
5467	0	FLINT	48503
5468	0	FLINT	48503
5469	0	FLINT	48503
5470	0	FLINT	48506
5471	70	FLINT	48503
5472	0	FLINT	48503
5473	0	FLINT	48505
5474	0	FLINT	48503
5475	0	FLINT	48503
5476	0	FLINT	48503
5477	60	FLINT	48503
5478	0	FLINT	48505
5479	60	FLINT	48505
5480	0	FLINT	48505
5481	0	FLINT	48505
5482	50	FLINT	48505
5483	0	FLINT	48505
5484	140	FLINT	48505
5485	0	FLINT	48503
5486	0	FLINT	48503
5487	0	FLINT	48503
5488	0	FLINT	
5489	380	FLINT	48503
5490	0	FLINT	48503
5491	0	FLINT	48503
5492	0	FLINT	48503
5493	0	FLINT	48503
5494	0	FLINT	48503
5495	70	FLINT	48505
5496	0	FLINT	48505
5497	0	FLINT	48505
5498	0	FLINT	48505
5499	0	FLINT	48505
5500	0	FLINT	48505
5501	50	FLINT	48505
5502	0	FLINT	48505

	A	B	C	D	E
5503	LG14172	2/16/2016	Lead	0	Copper
5504	LG14175	2/16/2016	Lead	0	Copper
5505	LG14176	2/16/2016	Lead	0	Copper
5506	LG14179	2/16/2016	Lead	0	Copper
5507	LG14180	2/16/2016	Lead	0	Copper
5508	LG14181	2/16/2016	Lead	0	Copper
5509	LG14182	2/16/2016	Lead	0	Copper
5510	LG14183	2/16/2016	Lead	0	Copper
5511	LG14184	2/16/2016	Lead	0	Copper
5512	LG14186	2/16/2016	Lead	0	Copper
5513	LG14190	2/16/2016	Lead	0	Copper
5514	LG14192	2/16/2016	Lead	0	Copper
5515	LG14193	2/16/2016	Lead	0	Copper
5516	LG14195	2/16/2016	Lead	0	Copper
5517	LG14197	2/16/2016	Lead	0	Copper
5518	LG14199	2/16/2016	Lead	0	Copper
5519	LG14206	2/16/2016	Lead	0	Copper
5520	LG14213	2/16/2016	Lead	0	Copper
5521	LG14214	2/16/2016	Lead	0	Copper
5522	LG14216	2/16/2016	Lead	0	Copper
5523	LG14217	2/16/2016	Lead	0	Copper
5524	LG14219	2/16/2016	Lead	0	Copper
5525	LG14220	2/16/2016	Lead	0	Copper
5526	LG14221	2/16/2016	Lead	0	Copper
5527	LG14222	2/16/2016	Lead	0	Copper
5528	LG14223	2/16/2016	Lead	0	Copper
5529	LG14227	2/16/2016	Lead	0	Copper
5530	LG14229	2/16/2016	Lead	0	Copper
5531	LG14238	2/16/2016	Lead	0	Copper
5532	LG14241	2/16/2016	Lead	0	Copper
5533	LG14243	2/16/2016	Lead	0	Copper
5534	LG14251	2/16/2016	Lead	0	Copper
5535	LG14254	2/16/2016	Lead	0	Copper
5536	LG14256	2/16/2016	Lead	0	Copper
5537	LG14262	2/16/2016	Lead	0	Copper
5538	LG14265	2/16/2016	Lead	0	Copper
5539	LG14267	2/16/2016	Lead	0	Copper
5540	LG14270	2/16/2016	Lead	0	Copper
5541	LG14271	2/16/2016	Lead	0	Copper
5542	LG14274	2/16/2016	Lead	0	Copper
5543	LG14277	2/16/2016	Lead	0	Copper
5544	LG14279	2/16/2016	Lead	0	Copper

	F	G	H
5503	0	FLINT	48505
5504	0	FLINT	48505
5505	150	FLINT	48505
5506	0	FLINT	48505
5507	0	FLINT	48505
5508	0	FLINT	48505
5509	0	FLINT	48505
5510	0	FLINT	48505
5511	100	FLINT	48505
5512	0	FLINT	48505
5513	0	FLINT	48505
5514	130	FLINT	48505
5515	0	FLINT	48505
5516	0	FLINT	48505
5517	50	FLINT	48505
5518	0	FLINT	48505
5519	0	FLINT	48506
5520	0	FLINT	48507
5521	70	FLINT	48503
5522	0	FLINT	48506
5523	0	FLINT	48506
5524	0	FLINT	48503
5525	0	FLINT	48506
5526	0	FLINT	48503
5527	0	FLINT	48463
5528	110	FLINT	48503
5529	0	FLINT	48532
5530	110	FLINT	48503
5531	0	FLINT	48505
5532	0	FLINT	48504
5533	60	FLINT	48507
5534	100	FLINT	48505
5535	0	FLINT	48506
5536	100	FLINT	48507
5537	0	FLINT	48503
5538	50	FLINT	48507
5539	80	FLINT	48506
5540	200	FLINT	48507
5541	0	FLINT	48504
5542	210	FLINT	48504
5543	0	FLINT	
5544	0	FLINT	48503-4601

	A	B	C	D	E
5545	LG14280	2/16/2016	Lead	0	Copper
5546	LG14282	2/16/2016	Lead	0	Copper
5547	LG14283	2/16/2016	Lead	0	Copper
5548	LG14284	2/16/2016	Lead	0	Copper
5549	LG14286	2/16/2016	Lead	0	Copper
5550	LG14294	2/16/2016	Lead	0	Copper
5551	LG14297	2/16/2016	Lead	0	Copper
5552	LG14301	2/16/2016	Lead	0	Copper
5553	LG14302	2/16/2016	Lead	0	Copper
5554	LG14303	2/16/2016	Lead	0	Copper
5555	LG14304	2/16/2016	Lead	0	Copper
5556	LG14306	2/16/2016	Lead	0	Copper
5557	LG14308	2/16/2016	Lead	0	Copper
5558	LG14309	2/16/2016	Lead	0	Copper
5559	LG14314	2/16/2016	Lead	0	Copper
5560	LG14315	2/16/2016	Lead	0	Copper
5561	LG14316	2/16/2016	Lead	0	Copper
5562	LG14317	2/16/2016	Lead	0	Copper
5563	LG14318	2/16/2016	Lead	0	Copper
5564	LG14322	2/16/2016	Lead	0	Copper
5565	LG14323	2/16/2016	Lead	0	Copper
5566	LG14324	2/16/2016	Lead	0	Copper
5567	LG14328	2/16/2016	Lead	0	Copper
5568	LG14332	2/16/2016	Lead	0	Copper
5569	LG14546	2/17/2016	Lead	0	Copper
5570	LG14547	2/17/2016	Lead	0	Copper
5571	LG14548	2/17/2016	Lead	0	Copper
5572	LG14549	2/17/2016	Lead	0	Copper
5573	LG14550	2/17/2016	Lead	0	Copper
5574	LG14551	2/17/2016	Lead	0	Copper
5575	LG14552	2/17/2016	Lead	0	Copper
5576	LG14553	2/17/2016	Lead	0	Copper
5577	LG14554	2/17/2016	Lead	0	Copper
5578	LG14555	2/17/2016	Lead	0	Copper
5579	LG14556	2/17/2016	Lead	0	Copper
5580	LG14557	2/17/2016	Lead	0	Copper
5581	LG14559	2/17/2016	Lead	0	Copper
5582	LG14561	2/17/2016	Lead	0	Copper
5583	LG14562	2/17/2016	Lead	0	Copper
5584	LG14563	2/17/2016	Lead	0	Copper
5585	LG14564	2/17/2016	Lead	0	Copper
5586	LG14566	2/17/2016	Lead	0	Copper

	F	G	H
5545	0	FLINT	48503
5546	0	FLINT	48506
5547	70	FLINT	48507-1433
5548	0	FLINT	48503
5549	80	FLINT	48507
5550	0	FLINT	48503
5551	140	FLINT	48507
5552	230	FLINT	48505
5553	60	FLINT	48505
5554	0	FLINT	48503
5555	0	FLINT	48506
5556	0	FLINT	48506
5557	50	FLINT	48507
5558	70	FLINT	48504
5559	0	FLINT	48503
5560	90	FLINT	48503
5561	0	FLINT	48503
5562	140	FLINT	48506
5563	50	FLINT	48504
5564	0	FLINT	48503
5565	170	FLINT	48507
5566	0	FLINT	48504
5567	0	FLINT	48503
5568	0	FLINT	48503
5569	180	FLINT	48507
5570	320	FLINT	48507
5571	0	FLINT	48507
5572	60	FLINT	48507
5573	130	FLINT	48507
5574	80	FLINT	48507
5575	0	FLINT	48507
5576	80	FLINT	48507
5577	220	FLINT	48507
5578	0	FLINT	48507
5579	180	FLINT	48507
5580	60	FLINT	48507
5581	0	FLINT	48507
5582	0	FLINT	48507
5583	0	FLINT	48505
5584	0	FLINT	48505
5585	0	FLINT	48505
5586	50	FLINT	48507

	A	B	C	D	E
5587	LG14568	2/17/2016	Lead	0	Copper
5588	LG14569	2/17/2016	Lead	0	Copper
5589	LG14570	2/17/2016	Lead	0	Copper
5590	LG14571	2/17/2016	Lead	0	Copper
5591	LG14572	2/17/2016	Lead	0	Copper
5592	LG14573	2/17/2016	Lead	0	Copper
5593	LG14575	2/17/2016	Lead	0	Copper
5594	LG14576	2/17/2016	Lead	0	Copper
5595	LG14577	2/17/2016	Lead	0	Copper
5596	LG14578	2/17/2016	Lead	0	Copper
5597	LG14579	2/17/2016	Lead	0	Copper
5598	LG14580	2/17/2016	Lead	0	Copper
5599	LG14581	2/17/2016	Lead	0	Copper
5600	LG14582	2/17/2016	Lead	0	Copper
5601	LG14583	2/17/2016	Lead	0	Copper
5602	LG14584	2/17/2016	Lead	0	Copper
5603	LG14585	2/17/2016	Lead	0	Copper
5604	LG14586	2/17/2016	Lead	0	Copper
5605	LG14588	2/17/2016	Lead	0	Copper
5606	LG14590	2/17/2016	Lead	0	Copper
5607	LG14591	2/17/2016	Lead	0	Copper
5608	LG14592	2/17/2016	Lead	0	Copper
5609	LG14595	2/17/2016	Lead	0	Copper
5610	LG14596	2/17/2016	Lead	0	Copper
5611	LG14597	2/17/2016	Lead	0	Copper
5612	LG14598	2/17/2016	Lead	0	Copper
5613	LG14599	2/17/2016	Lead	0	Copper
5614	LG14600	2/17/2016	Lead	0	Copper
5615	LG14601	2/17/2016	Lead	0	Copper
5616	LG14602	2/17/2016	Lead	0	Copper
5617	LG14603	2/17/2016	Lead	0	Copper
5618	LG14604	2/17/2016	Lead	0	Copper
5619	LG14605	2/17/2016	Lead	0	Copper
5620	LG14606	2/17/2016	Lead	0	Copper
5621	LG14607	2/17/2016	Lead	0	Copper
5622	LG14608	2/17/2016	Lead	0	Copper
5623	LG14609	2/17/2016	Lead	0	Copper
5624	LG14610	2/17/2016	Lead	0	Copper
5625	LG14612	2/17/2016	Lead	0	Copper
5626	LG14613	2/17/2016	Lead	0	Copper
5627	LG14615	2/17/2016	Lead	0	Copper
5628	LG14616	2/17/2016	Lead	0	Copper

	F	G	H
5587	100	FLINT	48507
5588	80	FLINT	48507
5589	180	FLINT	48507
5590	90	FLINT	48507
5591	50	FLINT	48505
5592	0	FLINT	48505
5593	0	FLINT	48505
5594	0	FLINT	48505
5595	0	FLINT	48507
5596	0	FLINT	48505
5597	60	FLINT	48507
5598	60	FLINT	48507
5599	70	FLINT	48507
5600	290	FLINT	48505
5601	120	FLINT	48507
5602	60	FLINT	48507
5603	120	FLINT	48507
5604	70	FLINT	48505
5605	90	FLINT	48507
5606	210	FLINT	48507
5607	0	FLINT	48507
5608	0	FLINT	48507
5609	0	FLINT	48507
5610	0	FLINT	48507
5611	100	FLINT	48507
5612	60	FLINT	48505
5613	0	FLINT	48505
5614	0	FLINT	48505
5615	0	FLINT	48505
5616	130	FLINT	48507
5617	60	FLINT	48507
5618	0	FLINT	48507
5619	0	FLINT	48507
5620	80	FLINT	48507
5621	0	FLINT	48507
5622	0	FLINT	48507
5623	0	FLINT	48507
5624	100	FLINT	48507
5625	100	FLINT	48507
5626	210	FLINT	48507
5627	130	FLINT	48507
5628	0	FLINT	48507

	A	B	C	D	E
5629	LG14617	2/17/2016	Lead	0	Copper
5630	LG14618	2/17/2016	Lead	0	Copper
5631	LG14622	2/17/2016	Lead	0	Copper
5632	LG14623	2/17/2016	Lead	0	Copper
5633	LG14624	2/17/2016	Lead	0	Copper
5634	LG14625	2/17/2016	Lead	0	Copper
5635	LG14626	2/17/2016	Lead	0	Copper
5636	LG14627	2/17/2016	Lead	0	Copper
5637	LG14628	2/17/2016	Lead	0	Copper
5638	LG14629	2/17/2016	Lead	0	Copper
5639	LG14631	2/17/2016	Lead	0	Copper
5640	LG14632	2/17/2016	Lead	0	Copper
5641	LG14633	2/17/2016	Lead	0	Copper
5642	LG14634	2/17/2016	Lead	0	Copper
5643	LG14635	2/17/2016	Lead	0	Copper
5644	LG14638	2/17/2016	Lead	0	Copper
5645	LG14639	2/17/2016	Lead	0	Copper
5646	LG14640	2/17/2016	Lead	0	Copper
5647	LG14641	2/17/2016	Lead	0	Copper
5648	LG14643	2/17/2016	Lead	0	Copper
5649	LG14644	2/17/2016	Lead	0	Copper
5650	LG14645	2/17/2016	Lead	0	Copper
5651	LG14647	2/17/2016	Lead	0	Copper
5652	LG14648	2/17/2016	Lead	0	Copper
5653	LG14650	2/17/2016	Lead	0	Copper
5654	LG14651	2/17/2016	Lead	0	Copper
5655	LG14653	2/17/2016	Lead	0	Copper
5656	LG14654	2/17/2016	Lead	0	Copper
5657	LG14655	2/17/2016	Lead	0	Copper
5658	LG14656	2/17/2016	Lead	0	Copper
5659	LG14657	2/17/2016	Lead	0	Copper
5660	LG14658	2/17/2016	Lead	0	Copper
5661	LG14659	2/17/2016	Lead	0	Copper
5662	LG14665	2/17/2016	Lead	0	Copper
5663	LG14667	2/17/2016	Lead	0	Copper
5664	LG14670	2/17/2016	Lead	0	Copper
5665	LG14672	2/17/2016	Lead	0	Copper
5666	LG14673	2/17/2016	Lead	0	Copper
5667	LG14674	2/17/2016	Lead	0	Copper
5668	LG14675	2/17/2016	Lead	0	Copper
5669	LG14676	2/17/2016	Lead	0	Copper
5670	LG14677	2/17/2016	Lead	0	Copper

	F	G	H
5629	190	FLINT	48507
5630	0	FLINT	48503
5631	0	FLINT	48505
5632	80	FLINT	48503
5633	0	FLINT	48505
5634	70	FLINT	48505
5635	0	FLINT	48505
5636	0	FLINT	48505
5637	0	FLINT	48505
5638	0	FLINT	48505
5639	0	FLINT	48505
5640	0	FLINT	48505
5641	0	FLINT	48505
5642	170	FLINT	48504
5643	50	FLINT	
5644	130	FLINT	48503
5645	0	FLINT	48505
5646	0	FLINT	48504
5647	100	FLINT	48507
5648	0	FLINT	48507
5649	0	FLINT	48505
5650	0	FLINT	48503
5651	0	FLINT	48505
5652	130	FLINT	48507
5653	0	FLINT	48504
5654	0	FLINT	***
5655	60	FLINT	48507
5656	100	FLINT	48507
5657	0	FLINT	48507
5658	0	FLINT	48507
5659	570	FLINT	48507
5660	0	FLINT	48504
5661	240	FLINT	48507
5662	0	FLINT	48507
5663	90	FLINT	48507
5664	110	FLINT	48506
5665	120	FLINT	48507
5666	90	FLINT	48507
5667	0	FLINT	48507
5668	0	FLINT	48507
5669	100	FLINT	48507
5670	90	FLINT	48504

	A	B	C	D	E
5671	LG14679	2/17/2016	Lead	0	Copper
5672	LG14680	2/17/2016	Lead	0	Copper
5673	LG14681	2/17/2016	Lead	0	Copper
5674	LG14682	2/17/2016	Lead	0	Copper
5675	LG14683	2/17/2016	Lead	0	Copper
5676	LG14684	2/17/2016	Lead	0	Copper
5677	LG14685	2/17/2016	Lead	0	Copper
5678	LG14686	2/17/2016	Lead	0	Copper
5679	LG14687	2/17/2016	Lead	0	Copper
5680	LG14688	2/17/2016	Lead	0	Copper
5681	LG14690	2/17/2016	Lead	0	Copper
5682	LG14691	2/17/2016	Lead	0	Copper
5683	LG14692	2/17/2016	Lead	0	Copper
5684	LG14693	2/17/2016	Lead	0	Copper
5685	LG14694	2/17/2016	Lead	0	Copper
5686	LG14695	2/17/2016	Lead	0	Copper
5687	LG14696	2/17/2016	Lead	0	Copper
5688	LG14698	2/17/2016	Lead	0	Copper
5689	LG14699	2/17/2016	Lead	0	Copper
5690	LG14702	2/17/2016	Lead	0	Copper
5691	LG14703	2/17/2016	Lead	0	Copper
5692	LG14704	2/17/2016	Lead	0	Copper
5693	LG14705	2/17/2016	Lead	0	Copper
5694	LG14706	2/17/2016	Lead	0	Copper
5695	LG14709	2/17/2016	Lead	0	Copper
5696	LG14710	2/17/2016	Lead	0	Copper
5697	LG14711	2/17/2016	Lead	0	Copper
5698	LG14712	2/17/2016	Lead	0	Copper
5699	LG14714	2/17/2016	Lead	0	Copper
5700	LG14715	2/17/2016	Lead	0	Copper
5701	LG14716	2/17/2016	Lead	0	Copper
5702	LG14717	2/17/2016	Lead	0	Copper
5703	LG14718	2/17/2016	Lead	0	Copper
5704	LG14719	2/17/2016	Lead	0	Copper
5705	LG14720	2/17/2016	Lead	0	Copper
5706	LG14721	2/17/2016	Lead	0	Copper
5707	LG14722	2/17/2016	Lead	0	Copper
5708	LG14724	2/17/2016	Lead	0	Copper
5709	LG14728	2/17/2016	Lead	0	Copper
5710	LG14729	2/17/2016	Lead	0	Copper
5711	LG14735	2/17/2016	Lead	0	Copper
5712	LG14736	2/17/2016	Lead	0	Copper

	F	G	H
5671	130	FLINT	48507
5672	110	FLINT	48507
5673	100	FLINT	48507
5674	140	FLINT	48507
5675	0	FLINT	48507
5676	110	FLINT	48507
5677	0	FLINT	48507
5678	180	FLINT	48507
5679	0	FLINT	48507
5680	0	FLINT	48507
5681	0	FLINT	48507
5682	170	FLINT	48507
5683	100	FLINT	48507
5684	0	FLINT	48507
5685	70	FLINT	48507
5686	0	FLINT	48507
5687	50	FLINT	48507
5688	70	FLINT	48507
5689	80	FLINT	48507
5690	0	FLINT	48507
5691	60	FLINT	48507
5692	50	FLINT	48507
5693	0	FLINT	48507
5694	100	FLINT	48507
5695	100	FLINT	48507
5696	280	FLINT	48505
5697	50	FLINT	48507
5698	0	FLINT	48507
5699	0	FLINT	48505
5700	0	FLINT	48505
5701	0	FLINT	48505
5702	0	FLINT	48505
5703	0	FLINT	48505
5704	0	FLINT	48505
5705	0	FLINT	48505
5706	0	FLINT	48505
5707	0	FLINT	48505
5708	0	FLINT	48507
5709	0	FLINT	48503-4524
5710	130	FLINT	48506
5711	0	FLINT	48507
5712	0	FLINT	48507

	A	B	C	D	E
5713	LG14737	2/17/2016	Lead	0	Copper
5714	LG14738	2/17/2016	Lead	0	Copper
5715	LG14739	2/17/2016	Lead	0	Copper
5716	LG14740	2/17/2016	Lead	0	Copper
5717	LG14742	2/17/2016	Lead	0	Copper
5718	LG14743	2/17/2016	Lead	0	Copper
5719	LG14744	2/17/2016	Lead	0	Copper
5720	LG14745	2/17/2016	Lead	0	Copper
5721	LG14746	2/17/2016	Lead	0	Copper
5722	LG14747	2/17/2016	Lead	0	Copper
5723	LG14748	2/17/2016	Lead	0	Copper
5724	LG14749	2/17/2016	Lead	0	Copper
5725	LG14750	2/17/2016	Lead	0	Copper
5726	LG14751	2/17/2016	Lead	0	Copper
5727	LG14752	2/17/2016	Lead	0	Copper
5728	LG14753	2/17/2016	Lead	0	Copper
5729	LG14757	2/17/2016	Lead	0	Copper
5730	LG14758	2/17/2016	Lead	0	Copper
5731	LG14759	2/17/2016	Lead	0	Copper
5732	LG14760	2/17/2016	Lead	0	Copper
5733	LG14761	2/17/2016	Lead	0	Copper
5734	LG14762	2/17/2016	Lead	0	Copper
5735	LG14763	2/17/2016	Lead	0	Copper
5736	LG14764	2/17/2016	Lead	0	Copper
5737	LG14765	2/17/2016	Lead	0	Copper
5738	LG14767	2/17/2016	Lead	0	Copper
5739	LG14768	2/17/2016	Lead	0	Copper
5740	LG14769	2/17/2016	Lead	0	Copper
5741	LG14770	2/17/2016	Lead	0	Copper
5742	LG14771	2/17/2016	Lead	0	Copper
5743	LG14773	2/17/2016	Lead	0	Copper
5744	LG14774	2/17/2016	Lead	0	Copper
5745	LG14775	2/17/2016	Lead	0	Copper
5746	LG14776	2/17/2016	Lead	0	Copper
5747	LG14777	2/17/2016	Lead	0	Copper
5748	LG14778	2/17/2016	Lead	0	Copper
5749	LG14779	2/17/2016	Lead	0	Copper
5750	LG14780	2/17/2016	Lead	0	Copper
5751	LG14781	2/17/2016	Lead	0	Copper
5752	LG14782	2/17/2016	Lead	0	Copper
5753	LG14783	2/17/2016	Lead	0	Copper
5754	LG14784	2/17/2016	Lead	0	Copper

	F	G	H
5713	0	FLINT	48507
5714	0	FLINT	48507
5715	0	FLINT	48507
5716	0	FLINT	48507
5717	70	FLINT	48507
5718	0	FLINT	48507
5719	60	FLINT	48507
5720	0	FLINT	48507
5721	0	FLINT	48507
5722	0	FLINT	48507
5723	0	FLINT	48507
5724	0	FLINT	48507
5725	0	FLINT	48507
5726	0	FLINT	48507
5727	0	FLINT	48507
5728	0	FLINT	48507
5729	0	FLINT	48507
5730	60	FLINT	48507
5731	450	FLINT	48507
5732	0	FLINT	48507
5733	80	FLINT	48507
5734	0	FLINT	48507
5735	510	FLINT	48507
5736	0	FLINT	48507
5737	0	FLINT	48507
5738	0	FLINT	48507
5739	60	FLINT	48507
5740	0	FLINT	48507
5741	0	FLINT	48507
5742	0	FLINT	48507
5743	0	FLINT	48507
5744	0	FLINT	48507
5745	0	FLINT	48507
5746	0	FLINT	48507
5747	0	FLINT	48507
5748	0	FLINT	48507
5749	0	FLINT	48507
5750	0	FLINT	48507
5751	0	FLINT	48507
5752	0	FLINT	48507
5753	0	FLINT	48507
5754	80	FLINT	48507

	A	B	C	D	E
5755	LG14785	2/17/2016	Lead	0	Copper
5756	LG14786	2/17/2016	Lead	0	Copper
5757	LG14787	2/17/2016	Lead	0	Copper
5758	LG14788	2/17/2016	Lead	0	Copper
5759	LG14789	2/17/2016	Lead	0	Copper
5760	LG14790	2/17/2016	Lead	0	Copper
5761	LG14791	2/17/2016	Lead	0	Copper
5762	LG14792	2/17/2016	Lead	0	Copper
5763	LG14794	2/17/2016	Lead	0	Copper
5764	LG14795	2/17/2016	Lead	0	Copper
5765	LG14798	2/17/2016	Lead	0	Copper
5766	LG14800	2/17/2016	Lead	0	Copper
5767	LG14801	2/17/2016	Lead	0	Copper
5768	LG14802	2/17/2016	Lead	0	Copper
5769	LG14803	2/17/2016	Lead	0	Copper
5770	LG14804	2/17/2016	Lead	0	Copper
5771	LG14805	2/17/2016	Lead	0	Copper
5772	LG14806	2/17/2016	Lead	0	Copper
5773	LG14807	2/17/2016	Lead	0	Copper
5774	LG14808	2/17/2016	Lead	0	Copper
5775	LG14809	2/17/2016	Lead	0	Copper
5776	LG14810	2/17/2016	Lead	0	Copper
5777	LG14812	2/17/2016	Lead	0	Copper
5778	LG14813	2/17/2016	Lead	0	Copper
5779	LG14814	2/17/2016	Lead	0	Copper
5780	LG14815	2/17/2016	Lead	0	Copper
5781	LG14816	2/17/2016	Lead	0	Copper
5782	LG14817	2/17/2016	Lead	0	Copper
5783	LG14819	2/17/2016	Lead	0	Copper
5784	LG14820	2/17/2016	Lead	0	Copper
5785	LG14821	2/17/2016	Lead	0	Copper
5786	LG14822	2/17/2016	Lead	0	Copper
5787	LG14823	2/17/2016	Lead	0	Copper
5788	LG14825	2/17/2016	Lead	0	Copper
5789	LG14826	2/17/2016	Lead	0	Copper
5790	LG14827	2/17/2016	Lead	0	Copper
5791	LG14828	2/17/2016	Lead	0	Copper
5792	LG14830	2/17/2016	Lead	0	Copper
5793	LG14831	2/17/2016	Lead	0	Copper
5794	LG14832	2/17/2016	Lead	0	Copper
5795	LG14833	2/17/2016	Lead	0	Copper
5796	LG14834	2/17/2016	Lead	0	Copper

	F	G	H
5755	110	FLINT	48507
5756	0	FLINT	48507
5757	0	FLINT	48507
5758	0	FLINT	48507
5759	110	FLINT	48507
5760	0	FLINT	48507
5761	0	FLINT	48507
5762	0	FLINT	48507
5763	0	FLINT	48507
5764	60	FLINT	48507
5765	0	FLINT	48507
5766	0	FLINT	48507
5767	0	FLINT	48507
5768	80	FLINT	48507
5769	0	FLINT	48507
5770	90	FLINT	48507
5771	0	FLINT	48507
5772	0	FLINT	48507
5773	0	FLINT	48507
5774	0	FLINT	48507
5775	0	FLINT	48507
5776	0	FLINT	48507
5777	0	FLINT	48507
5778	0	FLINT	48507
5779	0	FLINT	48507
5780	0	FLINT	48507
5781	0	FLINT	48507
5782	120	FLINT	48507
5783	90	FLINT	48507
5784	60	FLINT	48507
5785	120	FLINT	48507
5786	0	FLINT	48507
5787	80	FLINT	48507
5788	0	FLINT	48507
5789	110	FLINT	48507
5790	110	FLINT	48507
5791	0	FLINT	48507
5792	120	FLINT	48507
5793	0	FLINT	48507
5794	0	FLINT	48507
5795	0	FLINT	48507
5796	0	BURTON	48529

	A	B	C	D	E
5797	LG14836	2/17/2016	Lead	0	Copper
5798	LG14837	2/17/2016	Lead	0	Copper
5799	LG14838	2/17/2016	Lead	0	Copper
5800	LG14841	2/17/2016	Lead	0	Copper
5801	LG14842	2/17/2016	Lead	0	Copper
5802	LG14843	2/17/2016	Lead	0	Copper
5803	LG14844	2/17/2016	Lead	0	Copper
5804	LG14845	2/17/2016	Lead	0	Copper
5805	LG14846	2/17/2016	Lead	0	Copper
5806	LG14847	2/17/2016	Lead	0	Copper
5807	LG14848	2/17/2016	Lead	0	Copper
5808	LG14850	2/17/2016	Lead	0	Copper
5809	LG14851	2/17/2016	Lead	0	Copper
5810	LG14852	2/17/2016	Lead	0	Copper
5811	LG14853	2/17/2016	Lead	0	Copper
5812	LG14856	2/17/2016	Lead	0	Copper
5813	LG14857	2/17/2016	Lead	0	Copper
5814	LG14860	2/17/2016	Lead	0	Copper
5815	LG14862	2/17/2016	Lead	0	Copper
5816	LG14863	2/17/2016	Lead	0	Copper
5817	LG14865	2/17/2016	Lead	0	Copper
5818	LG14869	2/17/2016	Lead	0	Copper
5819	LG14870	2/17/2016	Lead	0	Copper
5820	LG14871	2/17/2016	Lead	0	Copper
5821	LG14872	2/17/2016	Lead	0	Copper
5822	LG14873	2/17/2016	Lead	0	Copper
5823	LG14874	2/17/2016	Lead	0	Copper
5824	LG14876	2/17/2016	Lead	0	Copper
5825	LG14877	2/17/2016	Lead	0	Copper
5826	LG14878	2/17/2016	Lead	0	Copper
5827	LG14880	2/17/2016	Lead	0	Copper
5828	LG14881	2/17/2016	Lead	0	Copper
5829	LG14882	2/17/2016	Lead	0	Copper
5830	LG14883	2/17/2016	Lead	0	Copper
5831	LG14885	2/17/2016	Lead	0	Copper
5832	LG14887	2/17/2016	Lead	0	Copper
5833	LG14893	2/17/2016	Lead	0	Copper
5834	LG14894	2/17/2016	Lead	0	Copper
5835	LG14895	2/17/2016	Lead	0	Copper
5836	LG14896	2/17/2016	Lead	0	Copper
5837	LG14897	2/17/2016	Lead	0	Copper
5838	LG14898	2/17/2016	Lead	0	Copper

	F	G	H
5797	0	FLINT	48503
5798	0	FLINT	48505
5799	120	FLINT	48505
5800	0	FLINT	48505
5801	0	FLINT	48504
5802	0	FLINT	48505
5803	0	FLINT	48503
5804	0	FLINT	48507
5805	0	FLINT	48505
5806	0	FLINT	48503
5807	0	FLINT	
5808	60	FLINT	48504
5809	0	FLINT	48506
5810	0	FLINT	48506
5811	0	FLINT	
5812	0	FLINT	48505
5813	80	FLINT	48505
5814	0	FLINT	48506
5815	0	FLINT	48532
5816	80	FLINT	48503
5817	0	FLINT	48506
5818	60	FLINT	48507
5819	0	FLINT	48503
5820	0	FLINT	48505
5821	0	FLINT	48506
5822	120	FLINT	48506
5823	0	FLINT	48505
5824	50	FLINT	48505
5825	0	FLINT	48505
5826	0	FLINT	48505
5827	0	FLINT	48505
5828	290	FLINT	48507
5829	0	FLINT	48505
5830	0	FLINT	48505
5831	0	FLINT	48505
5832	240	FLINT	48507
5833	80	FLINT	48507
5834	0	FLINT	48505
5835	90	FLINT	48505
5836	0	FLINT	48505
5837	0	FLINT	48505
5838	60	FLINT	48505

	A	B	C	D	E
5839	LG14900	2/17/2016	Lead	0	Copper
5840	LG14901	2/17/2016	Lead	0	Copper
5841	LG14902	2/17/2016	Lead	0	Copper
5842	LG14903	2/17/2016	Lead	0	Copper
5843	LG14904	2/17/2016	Lead	0	Copper
5844	LG14908	2/17/2016	Lead	0	Copper
5845	LG14909	2/17/2016	Lead	0	Copper
5846	LG14910	2/17/2016	Lead	0	Copper
5847	LG14913	2/17/2016	Lead	0	Copper
5848	LG14914	2/17/2016	Lead	0	Copper
5849	LG14916	2/17/2016	Lead	0	Copper
5850	LG14917	2/17/2016	Lead	0	Copper
5851	LG14918	2/17/2016	Lead	0	Copper
5852	LG14919	2/17/2016	Lead	0	Copper
5853	LG14922	2/17/2016	Lead	0	Copper
5854	LG14923	2/17/2016	Lead	0	Copper
5855	LG14924	2/17/2016	Lead	0	Copper
5856	LG14925	2/17/2016	Lead	0	Copper
5857	LG14926	2/17/2016	Lead	0	Copper
5858	LG14929	2/17/2016	Lead	0	Copper
5859	LG14930	2/17/2016	Lead	0	Copper
5860	LG14931	2/17/2016	Lead	0	Copper
5861	LG14932	2/17/2016	Lead	0	Copper
5862	LG14933	2/17/2016	Lead	0	Copper
5863	LG14934	2/17/2016	Lead	0	Copper
5864	LG14935	2/17/2016	Lead	0	Copper
5865	LG14938	2/17/2016	Lead	0	Copper
5866	LG14940	2/17/2016	Lead	0	Copper
5867	LG14941	2/17/2016	Lead	0	Copper
5868	LG14942	2/17/2016	Lead	0	Copper
5869	LG14943	2/17/2016	Lead	0	Copper
5870	LG14944	2/17/2016	Lead	0	Copper
5871	LG14947	2/17/2016	Lead	0	Copper
5872	LG14948	2/17/2016	Lead	0	Copper
5873	LG14949	2/17/2016	Lead	0	Copper
5874	LG14950	2/17/2016	Lead	0	Copper
5875	LG14951	2/17/2016	Lead	0	Copper
5876	LG14952	2/17/2016	Lead	0	Copper
5877	LG14953	2/17/2016	Lead	0	Copper
5878	LG14954	2/17/2016	Lead	0	Copper
5879	LG14956	2/17/2016	Lead	0	Copper
5880	LG14960	2/17/2016	Lead	0	Copper

	F	G	H
5839	0	FLINT	48505
5840	0	FLINT	48505
5841	0	FLINT	48505
5842	0	FLINT	48505
5843	0	FLINT	48505
5844	0	FLINT	48505
5845	0	FLINT	48505
5846	190	FLINT	48503
5847	300	FLINT	48503
5848	0	FLINT	48507
5849	0	FLINT	48507
5850	0	FLINT	48503
5851	0	FLINT	48505
5852	0	FLINT	48506
5853	0	FLINT	48505
5854	0	FLINT	48505
5855	0	FLINT	48505
5856	0	FLINT	48505
5857	50	FLINT	48505
5858	0	FLINT	48505
5859	0	FLINT	48505
5860	0	FLINT	48505
5861	0	FLINT	48505
5862	0	FLINT	48505
5863	0	FLINT	48505
5864	0	FLINT	48505
5865	0	FLINT	48505
5866	0	FLINT	48505
5867	0	FLINT	48505
5868	0	FLINT	48505
5869	0	FLINT	48505
5870	0	FLINT	48505
5871	0	FLINT	48505
5872	0	FLINT	48505
5873	0	FLINT	48505
5874	0	FLINT	48505
5875	0	FLINT	48505
5876	0	FLINT	48505
5877	0	FLINT	48505
5878	80	FLINT	48507
5879	170	FLINT	48507
5880	0	FLINT	48504

	A	B	C	D	E
5881	LG14961	2/17/2016	Lead	0	Copper
5882	LG14962	2/17/2016	Lead	0	Copper
5883	LG14965	2/17/2016	Lead	0	Copper
5884	LG14966	2/17/2016	Lead	0	Copper
5885	LG14967	2/17/2016	Lead	0	Copper
5886	LG14968	2/17/2016	Lead	0	Copper
5887	LG14969	2/17/2016	Lead	0	Copper
5888	LG14970	2/17/2016	Lead	0	Copper
5889	LG14971	2/17/2016	Lead	0	Copper
5890	LG14972	2/17/2016	Lead	0	Copper
5891	LG14973	2/17/2016	Lead	0	Copper
5892	LG14974	2/17/2016	Lead	0	Copper
5893	LG14975	2/17/2016	Lead	0	Copper
5894	LG14978	2/17/2016	Lead	0	Copper
5895	LG14979	2/17/2016	Lead	0	Copper
5896	LG14981	2/17/2016	Lead	0	Copper
5897	LG14982	2/17/2016	Lead	0	Copper
5898	LG14991	2/17/2016	Lead	0	Copper
5899	LG14992	2/17/2016	Lead	0	Copper
5900	LG14996	2/17/2016	Lead	0	Copper
5901	LG15000	2/17/2016	Lead	0	Copper
5902	LG15003	2/17/2016	Lead	0	Copper
5903	LG15004	2/17/2016	Lead	0	Copper
5904	LG15006	2/17/2016	Lead	0	Copper
5905	LG15008	2/17/2016	Lead	0	Copper
5906	LG15010	2/17/2016	Lead	0	Copper
5907	LG15011	2/17/2016	Lead	0	Copper
5908	LG15016	2/17/2016	Lead	0	Copper
5909	LG15018	2/17/2016	Lead	0	Copper
5910	LG15020	2/17/2016	Lead	0	Copper
5911	LG15021	2/17/2016	Lead	0	Copper
5912	LG15022	2/17/2016	Lead	0	Copper
5913	LG15024	2/17/2016	Lead	0	Copper
5914	LG15026	2/17/2016	Lead	0	Copper
5915	LG15028	2/17/2016	Lead	0	Copper
5916	LG15029	2/17/2016	Lead	0	Copper
5917	LG15030	2/17/2016	Lead	0	Copper
5918	LG15031	2/17/2016	Lead	0	Copper
5919	LG15032	2/17/2016	Lead	0	Copper
5920	LG15039	2/17/2016	Lead	0	Copper
5921	LG15040	2/17/2016	Lead	0	Copper
5922	LG15041	2/17/2016	Lead	0	Copper

	F	G	H
5881	0	FLINT	48532
5882	60	FLINT	48507
5883	60	FLINT	48507
5884	0	FLINT	48507
5885	120	FLINT	48507
5886	130	FLINT	48507
5887	150	FLINT	48507
5888	340	FLINT	48507
5889	60	FLINT	48503
5890	300	FLINT	48504
5891	400	FLINT	48507
5892	200	FLINT	48507
5893	110	FLINT	48507
5894	200	FLINT	48507
5895	110	FLINT	48507
5896	130	FLINT	48507
5897	70	FLINT	48505
5898	90	FLINT	48503
5899	0	FLINT	48504
5900	0	FLINT	48505
5901	150	FLINT	48507
5902	0	FLINT	48504
5903	90	FLINT	
5904	0	FLINT	48505
5905	0	FLINT	48506
5906	0	FLINT	48503
5907	130	FLINT	48503
5908	0	FLINT	48504
5909	0	FLINT	48505
5910	0	FLINT	48505
5911	0	FLINT	48505
5912	180	FLINT	48505
5913	0	FLINT	48505
5914	100	FLINT	48507
5915	60	FLINT	48505
5916	0	FLINT	48505
5917	0	FLINT	48505
5918	0	FLINT	48504
5919	0	FLINT	48505
5920	0	FLINT	48505
5921	0	FLINT	48505
5922	0	FLINT	48506

	A	B	C	D	E
5923	LG15042	2/17/2016	Lead	0	Copper
5924	LG15045	2/17/2016	Lead	0	Copper
5925	LG15046	2/17/2016	Lead	0	Copper
5926	LG15047	2/17/2016	Lead	0	Copper
5927	LG15048	2/17/2016	Lead	0	Copper
5928	LG15049	2/17/2016	Lead	0	Copper
5929	LG15050	2/17/2016	Lead	0	Copper
5930	LG15051	2/17/2016	Lead	0	Copper
5931	LG15052	2/17/2016	Lead	0	Copper
5932	LG15053	2/17/2016	Lead	0	Copper
5933	LG15055	2/17/2016	Lead	0	Copper
5934	LG15056	2/17/2016	Lead	0	Copper
5935	LG15057	2/17/2016	Lead	0	Copper
5936	LG15058	2/17/2016	Lead	0	Copper
5937	LG15059	2/17/2016	Lead	0	Copper
5938	LG15390	2/18/2016	Lead	0	Copper
5939	LG15392	2/18/2016	Lead	0	Copper
5940	LG15394	2/18/2016	Lead	0	Copper
5941	LG15395	2/18/2016	Lead	0	Copper
5942	LG15396	2/18/2016	Lead	0	Copper
5943	LG15397	2/18/2016	Lead	0	Copper
5944	LG15399	2/18/2016	Lead	0	Copper
5945	LG15402	2/18/2016	Lead	0	Copper
5946	LG15403	2/18/2016	Lead	0	Copper
5947	LG15405	2/18/2016	Lead	0	Copper
5948	LG15406	2/18/2016	Lead	0	Copper
5949	LG15407	2/18/2016	Lead	0	Copper
5950	LG15411	2/18/2016	Lead	0	Copper
5951	LG15413	2/18/2016	Lead	0	Copper
5952	LG15417	2/18/2016	Lead	0	Copper
5953	LG15420	2/18/2016	Lead	0	Copper
5954	LG15426	2/18/2016	Lead	0	Copper
5955	LG15427	2/18/2016	Lead	0	Copper
5956	LG15434	2/18/2016	Lead	0	Copper
5957	LG15435	2/18/2016	Lead	0	Copper
5958	LG15436	2/18/2016	Lead	0	Copper
5959	LG15437	2/18/2016	Lead	0	Copper
5960	LG15439	2/18/2016	Lead	0	Copper
5961	LG15442	2/18/2016	Lead	0	Copper
5962	LG15443	2/18/2016	Lead	0	Copper
5963	LG15444	2/18/2016	Lead	0	Copper
5964	LG15445	2/18/2016	Lead	0	Copper

	F	G	H
5923	0	FLINT	48505
5924	60	FLINT	48507
5925	0	FLINT	48507
5926	0	FLINT	48507
5927	70	FLINT	48507
5928	0	FLINT	48507
5929	60	FLINT	48507
5930	50	FLINT	48507
5931	60	FLINT	48507
5932	110	FLINT	48507
5933	0	FLINT	48507
5934	0	FLINT	48507
5935	0	FLINT	48507
5936	0	FLINT	48507
5937	0	FLINT	48507
5938	0	FLINT	
5939	0	FLINT	48504
5940	0	FLINT	48504
5941	0	FLINT	48505
5942	0	FLINT	48505
5943	0	FLINT	48504
5944	0	FLINT	48507
5945	0	FLINT	48504
5946	0	FLINT	48507
5947	0	FLINT	48503
5948	0	FLINT	
5949	90	FLINT	48503
5950	0	FLINT	48504
5951	0	FLINT	48505
5952	60	FLINT	48504
5953	60	FLINT	48504
5954	60	FLINT	48503
5955	0	FLINT	48504
5956	250	FLINT	48506
5957	0	FLINT	48503
5958	0	FLINT	48506
5959	0		
5960	0		48532
5961	100	FLINT	
5962	90	FLINT	48503
5963	0	FLINT	48504
5964	70	FLINT	48506

	A	B	C	D	E
5965	LG15446	2/18/2016	Lead	0	Copper
5966	LG15449	2/18/2016	Lead	0	Copper
5967	LG15450	2/18/2016	Lead	0	Copper
5968	LG15452	2/18/2016	Lead	0	Copper
5969	LG15456	2/18/2016	Lead	0	Copper
5970	LG15457	2/18/2016	Lead	0	Copper
5971	LG15458	2/18/2016	Lead	0	Copper
5972	LG15462	2/18/2016	Lead	0	Copper
5973	LG15463	2/18/2016	Lead	0	Copper
5974	LG15464	2/18/2016	Lead	0	Copper
5975	LG15468	2/18/2016	Lead	0	Copper
5976	LG15470	2/18/2016	Lead	0	Copper
5977	LG15471	2/18/2016	Lead	0	Copper
5978	LG15472	2/18/2016	Lead	0	Copper
5979	LG15474	2/18/2016	Lead	0	Copper
5980	LG15477	2/18/2016	Lead	0	Copper
5981	LG15479	2/18/2016	Lead	0	Copper
5982	LG15482	2/18/2016	Lead	0	Copper
5983	LG15483	2/18/2016	Lead	0	Copper
5984	LG15484	2/18/2016	Lead	0	Copper
5985	LG15488	2/18/2016	Lead	0	Copper
5986	LG15493	2/18/2016	Lead	0	Copper
5987	LG15494	2/18/2016	Lead	0	Copper
5988	LG15498	2/18/2016	Lead	0	Copper
5989	LG15499	2/18/2016	Lead	0	Copper
5990	LG15500	2/18/2016	Lead	0	Copper
5991	LG15502	2/18/2016	Lead	0	Copper
5992	LG15503	2/18/2016	Lead	0	Copper
5993	LG15504	2/18/2016	Lead	0	Copper
5994	LG15505	2/18/2016	Lead	0	Copper
5995	LG15506	2/18/2016	Lead	0	Copper
5996	LG15507	2/18/2016	Lead	0	Copper
5997	LG15511	2/18/2016	Lead	0	Copper
5998	LG15512	2/18/2016	Lead	0	Copper
5999	LG15516	2/18/2016	Lead	0	Copper
6000	LG15517	2/18/2016	Lead	0	Copper
6001	LG15519	2/18/2016	Lead	0	Copper
6002	LG15524	2/18/2016	Lead	0	Copper
6003	LG15525	2/18/2016	Lead	0	Copper
6004	LG15526	2/18/2016	Lead	0	Copper
6005	LG15528	2/18/2016	Lead	0	Copper
6006	LG15530	2/18/2016	Lead	0	Copper

	F	G	H
5965	0	FLINT	48506
5966	60	FLINT	48504
5967	0	FLINT	48504
5968	0	FLINT	48504
5969	60	FLINT	48506
5970	80	FLINT	48506
5971	0	FLINT	48506
5972	0	FLINT	48506
5973	0		48504
5974	0	FLINT	48503
5975	0	FLINT	48503
5976	0	FLINT	48506
5977	0	FLINT	48503
5978	0	FLINT	48503
5979	50	FLINT	48505
5980	0	FLINT	48503
5981	0	FLINT	48506
5982	0	FLINT	48506
5983	0	FLINT	48506
5984	0	FLINT	48506
5985	0	FLINT	48506
5986	50	FLINT	48506
5987	340	FLINT	48506
5988	0	FLINT	48506
5989	260	FLINT	48506
5990	0	FLINT	48506
5991	0	FLINT	48506
5992	0	FLINT	48506
5993	0	FLINT	48506
5994	0	FLINT	48506
5995	50	FLINT	48505
5996	0	FLINT	48506
5997	400	FLINT	48507
5998	130		
5999	0	FLINT	48507
6000	70	FLINT	48507
6001	0	FLINT	48507
6002	0	FLINT	48503
6003	0	FLINT	48507
6004	0	FLINT	48507
6005	0	FLINT	48507
6006	0	FLINT	48503

	A	B	C	D	E
6007	LG15531	2/18/2016	Lead	0	Copper
6008	LG15532	2/18/2016	Lead	0	Copper
6009	LG15533	2/18/2016	Lead	0	Copper
6010	LG15534	2/18/2016	Lead	0	Copper
6011	LG15537	2/18/2016	Lead	0	Copper
6012	LG15538	2/18/2016	Lead	0	Copper
6013	LG15540	2/18/2016	Lead	0	Copper
6014	LG15542	2/18/2016	Lead	0	Copper
6015	LG15543	2/18/2016	Lead	0	Copper
6016	LG15546	2/18/2016	Lead	0	Copper
6017	LG15547	2/18/2016	Lead	0	Copper
6018	LG15552	2/18/2016	Lead	0	Copper
6019	LG15553	2/18/2016	Lead	0	Copper
6020	LG15556	2/18/2016	Lead	0	Copper
6021	LG15559	2/18/2016	Lead	0	Copper
6022	LG15560	2/18/2016	Lead	0	Copper
6023	LG15561	2/18/2016	Lead	0	Copper
6024	LG15562	2/18/2016	Lead	0	Copper
6025	LG15563	2/18/2016	Lead	0	Copper
6026	LG15566	2/18/2016	Lead	0	Copper
6027	LG15567	2/18/2016	Lead	0	Copper
6028	LG15569	2/18/2016	Lead	0	Copper
6029	LG15570	2/18/2016	Lead	0	Copper
6030	LG15572	2/18/2016	Lead	0	Copper
6031	LG15573	2/18/2016	Lead	0	Copper
6032	LG15574	2/18/2016	Lead	0	Copper
6033	LG15575	2/18/2016	Lead	0	Copper
6034	LG15576	2/18/2016	Lead	0	Copper
6035	LG15577	2/18/2016	Lead	0	Copper
6036	LG15578	2/18/2016	Lead	0	Copper
6037	LG15579	2/18/2016	Lead	0	Copper
6038	LG15580	2/18/2016	Lead	0	Copper
6039	LG15585	2/18/2016	Lead	0	Copper
6040	LG15586	2/18/2016	Lead	0	Copper
6041	LG15587	2/18/2016	Lead	0	Copper
6042	LG15588	2/18/2016	Lead	0	Copper
6043	LG15589	2/18/2016	Lead	0	Copper
6044	LG15590	2/18/2016	Lead	0	Copper
6045	LG15591	2/18/2016	Lead	0	Copper
6046	LG15592	2/18/2016	Lead	0	Copper
6047	LG15593	2/18/2016	Lead	0	Copper
6048	LG15594	2/18/2016	Lead	0	Copper

	F	G	H
6007	0	FLINT	48503
6008	60	FLINT	48504
6009	0	FLINT	48503
6010	60	FLINT	48503
6011	60	FLINT	48503
6012	50	FLINT	48532
6013	70	FLINT	48507
6014	0	FLINT	48504
6015	0	FLINT	48505
6016	0	FLINT	48532
6017	80	FLINT	48507
6018	0	FLINT	48503-1042
6019	0	FLINT	48503
6020	0	FLINT	48507
6021	70	FLINT	48503
6022	0	FLINT	48504
6023	0	FLINT	48505
6024	0	FLINT	48505
6025	0	FLINT	48507
6026	70	FLINT	48505
6027	0	FLINT	48506
6028	0	FLINT	48505
6029	0	FLINT	48506
6030	0	FLINT	48505
6031	0	FLINT	48505
6032	0	FLINT	48505
6033	0	FLINT	48505
6034	0	FLINT	48503
6035	0	FLINT	48504
6036	0	FLINT	48505
6037	0	FLINT	48505
6038	0	FLINT	48505
6039	0	FLINT	48506
6040	0	FLINT	48504
6041	0	FLINT	48505
6042	0	FLINT	48506
6043	0	FLINT	48506
6044	0	FLINT	48504
6045	0	FLINT	48505
6046	0	FLINT	48505
6047	0	FLINT	48505
6048	90	FLINT	48506

	A	B	C	D	E
6049	LG15595	2/18/2016	Lead	0	Copper
6050	LG15596	2/18/2016	Lead	0	Copper
6051	LG15597	2/18/2016	Lead	0	Copper
6052	LG15599	2/18/2016	Lead	0	Copper
6053	LG15600	2/18/2016	Lead	0	Copper
6054	LG15603	2/18/2016	Lead	0	Copper
6055	LG15604	2/18/2016	Lead	0	Copper
6056	LG15605	2/18/2016	Lead	0	Copper
6057	LG15606	2/18/2016	Lead	0	Copper
6058	LG15609	2/18/2016	Lead	0	Copper
6059	LG15610	2/18/2016	Lead	0	Copper
6060	LG15611	2/18/2016	Lead	0	Copper
6061	LG15612	2/18/2016	Lead	0	Copper
6062	LG15613	2/18/2016	Lead	0	Copper
6063	LG15615	2/18/2016	Lead	0	Copper
6064	LG15617	2/18/2016	Lead	0	Copper
6065	LG15620	2/18/2016	Lead	0	Copper
6066	LG15623	2/18/2016	Lead	0	Copper
6067	LG15625	2/18/2016	Lead	0	Copper
6068	LG15630	2/18/2016	Lead	0	Copper
6069	LG15637	2/18/2016	Lead	0	Copper
6070	LG15638	2/18/2016	Lead	0	Copper
6071	LG15639	2/18/2016	Lead	0	Copper
6072	LG15640	2/18/2016	Lead	0	Copper
6073	LG15642	2/18/2016	Lead	0	Copper
6074	LG15643	2/18/2016	Lead	0	Copper
6075	LG15644	2/18/2016	Lead	0	Copper
6076	LG15647	2/18/2016	Lead	0	Copper
6077	LG15650	2/18/2016	Lead	0	Copper
6078	LG15651	2/18/2016	Lead	0	Copper
6079	LG15653	2/18/2016	Lead	0	Copper
6080	LG15654	2/18/2016	Lead	0	Copper
6081	LG15656	2/18/2016	Lead	0	Copper
6082	LG15657	2/18/2016	Lead	0	Copper
6083	LG15658	2/18/2016	Lead	0	Copper
6084	LG15660	2/18/2016	Lead	0	Copper
6085	LG15661	2/18/2016	Lead	0	Copper
6086	LG15662	2/18/2016	Lead	0	Copper
6087	LG15664	2/18/2016	Lead	0	Copper
6088	LG15852	2/19/2016	Lead	0	Copper
6089	LG15853	2/19/2016	Lead	0	Copper
6090	LG15859	2/19/2016	Lead	0	Copper

	F	G	H
6049	60	FLINT	48505
6050	0	FLINT	48505
6051	50	FLINT	48505
6052	0	FLINT	48504
6053	0	FLINT	48503
6054	50	FLINT	48505
6055	140	FLINT	48504
6056	0	FLINT	48505
6057	0	FLINT	48505
6058	0	FLINT	48505
6059	0	FLINT	48504
6060	0	FLINT	48505
6061	0	FLINT	48504
6062	0	FLINT	48505
6063	0	FLINT	48504
6064	400	FLINT	48504
6065	60	FLINT	48504
6066	0	FLINT	48504
6067	0	FLINT	48505
6068	60	FLINT	48532
6069	0	FLINT	48507
6070	0	FLINT	48503
6071	0	FLINT	48503
6072	0	FLINT	48503
6073	110	FLINT	48532
6074	0	FLINT	48507
6075	0	FLINT	48503
6076	0	FLINT	48502
6077	0	FLINT	48503
6078	0	FLINT	48507
6079	0	FLINT	48504
6080	0	FLINT	48505
6081	0	FLINT	48504
6082	0	FLINT	48503
6083	0	FLINT	48503
6084	90	FLINT	48506
6085	0	FLINT	48505
6086	0	FLINT	48505
6087	200	FLINT	48507
6088	0	FLINT	48507
6089	0	FLINT	48503
6090	0	FLINT	

	A	B	C	D	E
6091	LG15861	2/19/2016	Lead	0	Copper
6092	LG15862	2/19/2016	Lead	0	Copper
6093	LG15863	2/19/2016	Lead	0	Copper
6094	LG15864	2/19/2016	Lead	0	Copper
6095	LG15871	2/19/2016	Lead	0	Copper
6096	LG15876	2/19/2016	Lead	0	Copper
6097	LG15878	2/19/2016	Lead	0	Copper
6098	LG15879	2/19/2016	Lead	0	Copper
6099	LG15882	2/19/2016	Lead	0	Copper
6100	LG15883	2/19/2016	Lead	0	Copper
6101	LG15886	2/19/2016	Lead	0	Copper
6102	LG15887	2/19/2016	Lead	0	Copper
6103	LG15888	2/19/2016	Lead	0	Copper
6104	LG15889	2/19/2016	Lead	0	Copper
6105	LG15890	2/19/2016	Lead	0	Copper
6106	LG15893	2/19/2016	Lead	0	Copper
6107	LG15896	2/19/2016	Lead	0	Copper
6108	LG15897	2/19/2016	Lead	0	Copper
6109	LG15900	2/19/2016	Lead	0	Copper
6110	LG15906	2/19/2016	Lead	0	Copper
6111	LG15908	2/19/2016	Lead	0	Copper
6112	LG15910	2/19/2016	Lead	0	Copper
6113	LG15914	2/19/2016	Lead	0	Copper
6114	LG15915	2/19/2016	Lead	0	Copper
6115	LG15917	2/19/2016	Lead	0	Copper
6116	LG15918	2/19/2016	Lead	0	Copper
6117	LG15919	2/19/2016	Lead	0	Copper
6118	LG15920	2/19/2016	Lead	0	Copper
6119	LG15921	2/19/2016	Lead	0	Copper
6120	LG15924	2/19/2016	Lead	0	Copper
6121	LG15925	2/19/2016	Lead	0	Copper
6122	LG15931	2/19/2016	Lead	0	Copper
6123	LG15932	2/19/2016	Lead	0	Copper
6124	LG15933	2/19/2016	Lead	0	Copper
6125	LG15942	2/19/2016	Lead	0	Copper
6126	LG15943	2/19/2016	Lead	0	Copper
6127	LG15945	2/19/2016	Lead	0	Copper
6128	LG15947	2/19/2016	Lead	0	Copper
6129	LG15951	2/19/2016	Lead	0	Copper
6130	LG15952	2/19/2016	Lead	0	Copper
6131	LG15953	2/19/2016	Lead	0	Copper
6132	LG15954	2/19/2016	Lead	0	Copper

	F	G	H
6091	0	FLINT	48503
6092	0	FLINT	48503
6093	0	FLINT	48507
6094	0	FLINT	
6095	0	FLINT	48503
6096	0	FLINT	48503
6097	0	FLINT	48503
6098	0	FLINT	48505
6099	0	FLINT	48505
6100	0	MT MORRIS	48458
6101	0	FLINT	48505
6102	70	FLINT	48503
6103	50	FLINT	48505
6104	0	FLINT	48504
6105	60	FLINT	48505
6106	0	FLINT	48503
6107	0	FLINT	48506
6108	0	FLINT	48504
6109	50	FLINT	48504
6110	130	FLINT	48532
6111	0	FLINT	48505
6112	360	FLINT	48503
6113	70	FLINT	48507
6114	0	FLINT	48507
6115	0	FLINT	48507
6116	0	FLINT	48507
6117	90	FLINT	48532
6118	110	FLINT	48505
6119	0		
6120	0	FLINT	48503
6121	0	FLINT	48505
6122	0	FLINT	48506
6123	70	FLINT	48503
6124	0	FLINT	48507
6125	110	FLINT	48503
6126	0	FLINT	48506
6127	0	FLINT	48506
6128	0	FLINT	48506
6129	0	FLINT	48506
6130	0	FLINT	48506
6131	0	FLINT	48506
6132	0	FLINT	48506

	A	B	C	D	E
6133	LG15956	2/19/2016	Lead	0	Copper
6134	LG15957	2/19/2016	Lead	0	Copper
6135	LG15958	2/19/2016	Lead	0	Copper
6136	LG15960	2/19/2016	Lead	0	Copper
6137	LG15961	2/19/2016	Lead	0	Copper
6138	LG15963	2/19/2016	Lead	0	Copper
6139	LG15964	2/19/2016	Lead	0	Copper
6140	LG15965	2/19/2016	Lead	0	Copper
6141	LG15966	2/19/2016	Lead	0	Copper
6142	LG15968	2/19/2016	Lead	0	Copper
6143	LG15973	2/19/2016	Lead	0	Copper
6144	LG15977	2/19/2016	Lead	0	Copper
6145	LG15979	2/19/2016	Lead	0	Copper
6146	LG15980	2/19/2016	Lead	0	Copper
6147	LG15983	2/19/2016	Lead	0	Copper
6148	LG15984	2/19/2016	Lead	0	Copper
6149	LG15986	2/19/2016	Lead	0	Copper
6150	LG15987	2/19/2016	Lead	0	Copper
6151	LG15988	2/19/2016	Lead	0	Copper
6152	LG15990	2/19/2016	Lead	0	Copper
6153	LG15991	2/19/2016	Lead	0	Copper
6154	LG15998	2/19/2016	Lead	0	Copper
6155	LG16001	2/19/2016	Lead	0	Copper
6156	LG16003	2/19/2016	Lead	0	Copper
6157	LG16004	2/19/2016	Lead	0	Copper
6158	LG16007	2/19/2016	Lead	0	Copper
6159	LF82709	9/15/2015	Lead	1	Copper
6160	LF84317	9/23/2015	Lead	1	Copper
6161	LF84896	9/25/2015	Lead	1	Copper
6162	LF85605	9/30/2015	Lead	1	Copper
6163	LF85608	9/30/2015	Lead	1	Copper
6164	LF85800	10/1/2015	Lead	1	Copper
6165	LF85934	10/2/2015	Lead	1	Copper
6166	LF85937	10/2/2015	Lead	1	Copper
6167	LF85939	10/2/2015	Lead	1	Copper
6168	LF85942	10/2/2015	Lead	1	Copper
6169	LF85951	10/2/2015	Lead	1	Copper
6170	LF85959	10/2/2015	Lead	1	Copper
6171	LF86487	10/6/2015	Lead	1	Copper
6172	LF86492	10/6/2015	Lead	1	Copper
6173	LF86511	10/6/2015	Lead	1	Copper
6174	LF87013	10/8/2015	Lead	1	Copper

	F	G	H
6133	0	FLINT	48506
6134	0	FLINT	48506
6135	380	FLINT	48504
6136	0	FLINT	48506
6137	70	FLINT	48506
6138	0	FLINT	48505
6139	0	FLINT	48505
6140	0	FLINT	48507
6141	0	FLINT	48503
6142	60	FLINT	48506
6143	50	FLINT	48503
6144	0	FLINT	48506
6145	100	FLINT	48504
6146	80	FLINT	48504
6147	0	FLINT	48504
6148	0	FLINT	48532
6149	0	FLINT	48503
6150	0	FLINT	48532
6151	0	FLINT	48503
6152	180	FLINT	48503
6153	70	FLINT	48503
6154	0	FLINT	48504
6155	0	FLINT	48504
6156	0	FLINT	48505
6157	0	FLINT	48505
6158	0	FLINT	48505
6159	0	FLINT	48503
6160	0	FLINT	48503
6161	0	FLINT	48505
6162	340	FLINT	48503
6163	0	FLINT	48502
6164	0	FLINT	48505
6165	0	FLINT	48503
6166	70	FLINT	48506
6167	70	FLINT	48504
6168	0	FLINT	48507
6169	50	FLINT	48503
6170	0	FLINT	48507
6171	500	FLINT	48503
6172	0	FLINT	48506
6173	0	FLINT	48505
6174	0	FLINT	48506

	A	B	C	D	E
6175	LF87015	10/8/2015	Lead	1	Copper
6176	LF87016	10/8/2015	Lead	1	Copper
6177	LF87028	10/8/2015	Lead	1	Copper
6178	LF87044	10/8/2015	Lead	1	Copper
6179	LF87046	10/8/2015	Lead	1	Copper
6180	LF87053	10/8/2015	Lead	1	Copper
6181	LF87367	10/13/2015	Lead	1	Copper
6182	LF87380	10/13/2015	Lead	1	Copper
6183	LF87382	10/13/2015	Lead	1	Copper
6184	LF87384	10/13/2015	Lead	1	Copper
6185	LF87411	10/13/2015	Lead	1	Copper
6186	LF87417	10/13/2015	Lead	1	Copper
6187	LF87424	10/13/2015	Lead	1	Copper
6188	LF87427	10/13/2015	Lead	1	Copper
6189	LF87433	10/13/2015	Lead	1	Copper
6190	LF87930	10/16/2015	Lead	1	Copper
6191	LF88278	10/20/2015	Lead	1	Copper
6192	LF88290	10/20/2015	Lead	1	Copper
6193	LF88291	10/20/2015	Lead	1	Copper
6194	LF88297	10/20/2015	Lead	1	Copper
6195	LF88299	10/20/2015	Lead	1	Copper
6196	LF88304	10/20/2015	Lead	1	Copper
6197	LF88305	10/20/2015	Lead	1	Copper
6198	LF88312	10/20/2015	Lead	1	Copper
6199	LF88315	10/20/2015	Lead	1	Copper
6200	LF88959	10/26/2015	Lead	1	Copper
6201	LF88965	10/26/2015	Lead	1	Copper
6202	LF89521	10/30/2015	Lead	1	Copper
6203	LF91269	11/9/2015	Lead	1	Copper
6204	LF91282	11/9/2015	Lead	1	Copper
6205	LF91284	11/9/2015	Lead	1	Copper
6206	LF92700	11/18/2015	Lead	1	Copper
6207	LF92701	11/18/2015	Lead	1	Copper
6208	LF92703	11/18/2015	Lead	1	Copper
6209	LF92706	11/18/2015	Lead	1	Copper
6210	LF92711	11/18/2015	Lead	1	Copper
6211	LF92714	11/18/2015	Lead	1	Copper
6212	LF93581	11/24/2015	Lead	1	Copper
6213	LF93582	11/24/2015	Lead	1	Copper
6214	LF93588	11/24/2015	Lead	1	Copper
6215	LF94267	12/2/2015	Lead	1	Copper
6216	LF94275	12/2/2015	Lead	1	Copper

	F	G	H
6175	60	FLINT	48506
6176	110	FLINT	48503
6177	630	FLINT	48503
6178	0	FLINT	48507
6179	0	FLINT	48506
6180	580	FLINT	48506
6181	0	FLINT	48503
6182	50	FLINT	48506
6183	590	FLINT	48502
6184	50	FLINT	48505
6185	60	FLINT	48505
6186	120	FLINT	48504
6187	130	FLINT	48503
6188	580	FLINT	
6189	0	FLINT	
6190	0	FLINT	48507
6191	630	FLINT	48503
6192	0	FLINT	48503
6193	330	FLINT	48503
6194	460	FLINT	48503
6195	160	FLINT	48504
6196	0	FLINT	48503
6197	0	FLINT	48507
6198	220	FLINT	48503
6199	190	FLINT	48503
6200	190	FLINT	48503
6201	50	FLINT	48503
6202	0	FLINT	48503
6203	150	FLINT	48504
6204	80	FLINT	48505
6205	0	FLINT	48505
6206	70	FLINT	48507
6207	70	FLINT	48507
6208	0	FLINT	48505
6209	70	FLINT	48507
6210	0	FLINT	48532
6211	70	FLINT	48507
6212	60	FLINT	***
6213	60	FLINT	48506
6214	100	FLINT	48507
6215	0	FLINT	
6216	100	FLINT	48504

	A	B	C	D	E
6217	LF94278	12/2/2015	Lead	1	Copper
6218	LF94281	12/2/2015	Lead	1	Copper
6219	LF94283	12/2/2015	Lead	1	Copper
6220	LF94298	12/2/2015	Lead	1	Copper
6221	LF95920	12/10/2015	Lead	1	Copper
6222	LF95935	12/10/2015	Lead	1	Copper
6223	LF97318	12/18/2015	Lead	1	Copper
6224	LF97325	12/18/2015	Lead	1	Copper
6225	LF97327	12/18/2015	Lead	1	Copper
6226	LF97340	12/18/2015	Lead	1	Copper
6227	LF97343	12/18/2015	Lead	1	Copper
6228	LF97952	12/29/2015	Lead	1	Copper
6229	LF97962	12/29/2015	Lead	1	Copper
6230	LF97965	12/29/2015	Lead	1	Copper
6231	LF99158	1/7/2016	Lead	1	Copper
6232	LF99160	1/7/2016	Lead	1	Copper
6233	LF99164	1/7/2016	Lead	1	Copper
6234	LF99165	1/7/2016	Lead	1	Copper
6235	LF99201	1/7/2016	Lead	1	Copper
6236	LF99927	1/15/2016	Lead	1	Copper
6237	LF99936	1/15/2016	Lead	1	Copper
6238	LF99938	1/15/2016	Lead	1	Copper
6239	LF99947	1/15/2016	Lead	1	Copper
6240	LF99957	1/15/2016	Lead	1	Copper
6241	LF99985	1/15/2016	Lead	1	Copper
6242	LF99988	1/15/2016	Lead	1	Copper
6243	LF99994	1/15/2016	Lead	1	Copper
6244	LG00489	1/19/2016	Lead	1	Copper
6245	LG00508	1/19/2016	Lead	1	Copper
6246	LG00512	1/19/2016	Lead	1	Copper
6247	LG00523	1/19/2016	Lead	1	Copper
6248	LG00529	1/19/2016	Lead	1	Copper
6249	LG00530	1/19/2016	Lead	1	Copper
6250	LG00534	1/19/2016	Lead	1	Copper
6251	LG00538	1/19/2016	Lead	1	Copper
6252	LG00541	1/19/2016	Lead	1	Copper
6253	LG00551	1/19/2016	Lead	1	Copper
6254	LG00552	1/19/2016	Lead	1	Copper
6255	LG00570	1/19/2016	Lead	1	Copper
6256	LG00575	1/19/2016	Lead	1	Copper
6257	LG00577	1/19/2016	Lead	1	Copper
6258	LG00578	1/19/2016	Lead	1	Copper

	F	G	H
6217	100	FLINT	48507
6218	120	FLINT	48507
6219	130	FLINT	48504
6220	0	FLINT	48505
6221	90	FLINT	48503
6222	0	FLINT	48503
6223	0	FLINT	48503
6224	830	FLINT	48502
6225	60	FLINT	
6226	0	FLINT	
6227	60	FLINT	48506
6228	150	FLINT	
6229	220	FLINT	48503
6230	80	FLINT	48507
6231	0	FLINT	
6232	180	FLINT	48503
6233	0	FLINT	
6234	50	FLINT	
6235	100	FLINT	
6236	70	FLINT	48504
6237	0		
6238	60	FLINT	48504
6239	70	FLINT	48503
6240	0		48503
6241	130	FLINT	48507
6242	60		
6243	120	FLINT	48502
6244	0	FLINT	48504
6245	0	FLINT	48506
6246	280	FLINT	48503
6247	100	FLINT	48507
6248	200	FLINT	48507
6249	110	FLINT	48505
6250	100	FLINT	48507
6251	0	FLINT	48506
6252	0	FLINT	48507
6253	0	FLINT	
6254	50	FLINT	48503
6255	0		48506
6256	0	FLINT	48503
6257	0	FLINT	48503
6258	0		48506

	A	B	C	D	E
6259	LG00587	1/19/2016	Lead	1	Copper
6260	LG00588	1/19/2016	Lead	1	Copper
6261	LG00594	1/19/2016	Lead	1	Copper
6262	LG00599	1/19/2016	Lead	1	Copper
6263	LG00601	1/19/2016	Lead	1	Copper
6264	LG00602	1/19/2016	Lead	1	Copper
6265	LG00604	1/19/2016	Lead	1	Copper
6266	LG00614	1/19/2016	Lead	1	Copper
6267	LG00832	1/20/2016	Lead	1	Copper
6268	LG00848	1/20/2016	Lead	1	Copper
6269	LG00850	1/20/2016	Lead	1	Copper
6270	LG00864	1/20/2016	Lead	1	Copper
6271	LG00878	1/20/2016	Lead	1	Copper
6272	LG00887	1/20/2016	Lead	1	Copper
6273	LG00911	1/20/2016	Lead	1	Copper
6274	LG00920	1/20/2016	Lead	1	Copper
6275	LG00962	1/20/2016	Lead	1	Copper
6276	LG00968	1/20/2016	Lead	1	Copper
6277	LG00981	1/20/2016	Lead	1	Copper
6278	LG00982	1/20/2016	Lead	1	Copper
6279	LG01002	1/20/2016	Lead	1	Copper
6280	LG01182	1/21/2016	Lead	1	Copper
6281	LG01192	1/21/2016	Lead	1	Copper
6282	LG01193	1/21/2016	Lead	1	Copper
6283	LG01208	1/21/2016	Lead	1	Copper
6284	LG01215	1/21/2016	Lead	1	Copper
6285	LG01233	1/21/2016	Lead	1	Copper
6286	LG01240	1/21/2016	Lead	1	Copper
6287	LG01243	1/21/2016	Lead	1	Copper
6288	LG01244	1/21/2016	Lead	1	Copper
6289	LG01246	1/21/2016	Lead	1	Copper
6290	LG01248	1/21/2016	Lead	1	Copper
6291	LG01258	1/21/2016	Lead	1	Copper
6292	LG01282	1/21/2016	Lead	1	Copper
6293	LG01300	1/21/2016	Lead	1	Copper
6294	LG01303	1/21/2016	Lead	1	Copper
6295	LG01307	1/21/2016	Lead	1	Copper
6296	LG01329	1/21/2016	Lead	1	Copper
6297	LG01361	1/21/2016	Lead	1	Copper
6298	LG01372	1/21/2016	Lead	1	Copper
6299	LG01374	1/21/2016	Lead	1	Copper
6300	LG01375	1/21/2016	Lead	1	Copper

	F	G	H
6259	110	FLINT	
6260	0		48503
6261	80	FLINT	48505
6262	0	FLINT	48503
6263	0	FLINT	48503
6264	60	FLINT	48503
6265	60	FLINT	48504
6266	0	FLINT	48504
6267	0	FLINT	48506
6268	0	FLINT	48506
6269	0	FLINT	48506
6270	110	FLINT	48507
6271	0		
6272	0	FLINT	48506
6273	60	FLINT	48503
6274	60	FLINT	48507
6275	120	FLINT	48532
6276	50	FLINT	
6277	0	FLINT	48503
6278	110	FLINT	48406
6279	60	FLINT	48506
6280	0	FLINT	48505
6281	80	FLINT	48507
6282	0	FLINT	48507
6283	0	FLINT	48503
6284	0	FLINT	48507
6285	0	FLINT	48503
6286	0	FLINT	48505
6287	0	FLINT	48503
6288	90	FLINT	
6289	70	FLINT	48504
6290	0	FLINT	48503
6291	0	FLINT	48504
6292	220	FLINT	48503
6293	0	FLINT	48504
6294	70	FLINT	48503
6295	0	FLINT	48532
6296	0	FLINT	48503
6297	0	FLINT	48504
6298	0	FLINT	48532
6299	190	FLINT	
6300	0	FLINT	48503

	A	B	C	D	E
6301	LG01408	1/21/2016	Lead	1	Copper
6302	LG01411	1/21/2016	Lead	1	Copper
6303	LG01432	1/21/2016	Lead	1	Copper
6304	LG01456	1/21/2016	Lead	1	Copper
6305	LG01496	1/21/2016	Lead	1	Copper
6306	LG01501	1/21/2016	Lead	1	Copper
6307	LG01523	1/21/2016	Lead	1	Copper
6308	LG01526	1/21/2016	Lead	1	Copper
6309	LG01529	1/21/2016	Lead	1	Copper
6310	LG01530	1/21/2016	Lead	1	Copper
6311	LG01562	1/21/2016	Lead	1	Copper
6312	LG01563	1/21/2016	Lead	1	Copper
6313	LG01594	1/21/2016	Lead	1	Copper
6314	LG01597	1/21/2016	Lead	1	Copper
6315	LG01606	1/21/2016	Lead	1	Copper
6316	LG01609	1/21/2016	Lead	1	Copper
6317	LG01622	1/21/2016	Lead	1	Copper
6318	LG01633	1/21/2016	Lead	1	Copper
6319	LG01642	1/21/2016	Lead	1	Copper
6320	LG01645	1/21/2016	Lead	1	Copper
6321	LG01649	1/21/2016	Lead	1	Copper
6322	LG01671	1/21/2016	Lead	1	Copper
6323	LG01678	1/21/2016	Lead	1	Copper
6324	LG01685	1/21/2016	Lead	1	Copper
6325	LG01693	1/21/2016	Lead	1	Copper
6326	LG01694	1/21/2016	Lead	1	Copper
6327	LG01711	1/21/2016	Lead	1	Copper
6328	LG01712	1/21/2016	Lead	1	Copper
6329	LG01750	1/21/2016	Lead	1	Copper
6330	LG01767	1/21/2016	Lead	1	Copper
6331	LG01769	1/21/2016	Lead	1	Copper
6332	LG01774	1/21/2016	Lead	1	Copper
6333	LG01792	1/21/2016	Lead	1	Copper
6334	LG01800	1/21/2016	Lead	1	Copper
6335	LG01814	1/21/2016	Lead	1	Copper
6336	LG01820	1/21/2016	Lead	1	Copper
6337	LG01830	1/21/2016	Lead	1	Copper
6338	LG01840	1/21/2016	Lead	1	Copper
6339	LG01855	1/21/2016	Lead	1	Copper
6340	LG01860	1/21/2016	Lead	1	Copper
6341	LG01865	1/21/2016	Lead	1	Copper
6342	LG01873	1/21/2016	Lead	1	Copper

	F	G	H
6301	0	FLINT	48529
6302	0	FLINT	48507
6303	0	FLINT	48507
6304	90	FLINT	48507
6305	160	FLINT	48505
6306	0	FLINT	48504
6307	0	FLINT	48507
6308	0	FLINT	48532
6309	60	FLINT	48507
6310	70	FLINT	48503
6311	160	FLINT	48503
6312	50	FLINT	48503
6313	340	FLINT	48503
6314	0	FLINT	48505
6315	0	FLINT	48502
6316	0	FLINT	
6317	0	FLINT	48504
6318	0	FLINT	48504
6319	150	FLINT	
6320	80	FLINT	48504
6321	90	FLINT	48506
6322	60	FLINT	48503
6323	50	FLINT	48503
6324	0	FLINT	48504
6325	0	FLINT	48505
6326	120	FLINT	48506
6327	380	FLINT	48503
6328	0	FLINT	48507
6329	80	FLINT	48503
6330	160	FLINT	48507
6331	0	FLINT	48504
6332	180	FLINT	48504
6333	0	FLINT	48504
6334	0	FLINT	48506
6335	0	FLINT	48505
6336	140	FLINT	48506
6337	0	FLINT	48504
6338	0	FLINT	48504
6339	80	FLINT	48505
6340	180		
6341	0	FLINT	48506
6342	0	FLINT	48503

	A	B	C	D	E
6343	LG01881	1/21/2016	Lead	1	Copper
6344	LG01885	1/21/2016	Lead	1	Copper
6345	LG01888	1/21/2016	Lead	1	Copper
6346	LG01898	1/21/2016	Lead	1	Copper
6347	LG01915	1/21/2016	Lead	1	Copper
6348	LG01916	1/21/2016	Lead	1	Copper
6349	LG01923	1/21/2016	Lead	1	Copper
6350	LG01950	1/21/2016	Lead	1	Copper
6351	LG01976	1/21/2016	Lead	1	Copper
6352	LG02004	1/21/2016	Lead	1	Copper
6353	LG02008	1/21/2016	Lead	1	Copper
6354	LG02010	1/21/2016	Lead	1	Copper
6355	LG02034	1/21/2016	Lead	1	Copper
6356	LG02044	1/21/2016	Lead	1	Copper
6357	LG02054	1/21/2016	Lead	1	Copper
6358	LG02075	1/21/2016	Lead	1	Copper
6359	LG02076	1/21/2016	Lead	1	Copper
6360	LG02077	1/21/2016	Lead	1	Copper
6361	LG02098	1/21/2016	Lead	1	Copper
6362	LG02107	1/21/2016	Lead	1	Copper
6363	LG02111	1/21/2016	Lead	1	Copper
6364	LG02138	1/21/2016	Lead	1	Copper
6365	LG02144	1/21/2016	Lead	1	Copper
6366	LG02149	1/21/2016	Lead	1	Copper
6367	LG02168	1/21/2016	Lead	1	Copper
6368	LG02171	1/21/2016	Lead	1	Copper
6369	LG02187	1/21/2016	Lead	1	Copper
6370	LG02198	1/21/2016	Lead	1	Copper
6371	LG02207	1/21/2016	Lead	1	Copper
6372	LG02211	1/21/2016	Lead	1	Copper
6373	LG02308	1/22/2016	Lead	1	Copper
6374	LG02340	1/22/2016	Lead	1	Copper
6375	LG02349	1/22/2016	Lead	1	Copper
6376	LG02352	1/22/2016	Lead	1	Copper
6377	LG02417	1/22/2016	Lead	1	Copper
6378	LG02421	1/22/2016	Lead	1	Copper
6379	LG02426	1/22/2016	Lead	1	Copper
6380	LG02430	1/22/2016	Lead	1	Copper
6381	LG02432	1/22/2016	Lead	1	Copper
6382	LG02436	1/22/2016	Lead	1	Copper
6383	LG02438	1/22/2016	Lead	1	Copper
6384	LG02442	1/22/2016	Lead	1	Copper

	F	G	H
6343	0	FLINT	48505
6344	0	FLINT	48504
6345	110	FLINT	48506
6346	70	FLINT	
6347	0	FLINT	48503
6348	60	FLINT	48507
6349	80	FLINT	
6350	80	FLINT	48503
6351	190	FLINT	48503
6352	80	FLINT	48506
6353	240	FLINT	48506
6354	80	FLINT	48507
6355	0		
6356	0	FLINT	48503
6357	0	FLINT	48503
6358	0	FLINT	48504
6359	0	FLINT	48507
6360	0	FLINT	48501
6361	80		
6362	70	FLINT	48506
6363	0	FLINT	48504
6364	130	FLINT	48507
6365	0	FLINT	48503
6366	0	FLINT	48506
6367	0	FLINT	48507
6368	100	FLINT	48507
6369	80	FLINT	48507
6370	80	FLINT	48504
6371	0	FLINT	48503
6372	200	BURTON	48529
6373	50	FLINT	48503
6374	100	FLINT	48507
6375	70	FLINT	48505
6376	100	FLINT	48502
6377	190	FLINT	48503
6378	0	FLINT	48506
6379	0	FLINT	48503
6380	100	FLINT	48504
6381	0	FLINT	48506
6382	0	FLINT	48506
6383	0	FLINT	48507
6384	80	FLINT	48503

	A	B	C	D	E
6385	LG02446	1/22/2016	Lead	1	Copper
6386	LG02453	1/22/2016	Lead	1	Copper
6387	LG02493	1/22/2016	Lead	1	Copper
6388	LG02494	1/22/2016	Lead	1	Copper
6389	LG02502	1/22/2016	Lead	1	Copper
6390	LG02506	1/22/2016	Lead	1	Copper
6391	LG02518	1/22/2016	Lead	1	Copper
6392	LG02543	1/22/2016	Lead	1	Copper
6393	LG02544	1/22/2016	Lead	1	Copper
6394	LG02556	1/22/2016	Lead	1	Copper
6395	LG02569	1/22/2016	Lead	1	Copper
6396	LG02575	1/22/2016	Lead	1	Copper
6397	LG02576	1/22/2016	Lead	1	Copper
6398	LG02588	1/22/2016	Lead	1	Copper
6399	LG02642	1/22/2016	Lead	1	Copper
6400	LG02675	1/23/2016	Lead	1	Copper
6401	LG02687	1/23/2016	Lead	1	Copper
6402	LG02724	1/23/2016	Lead	1	Copper
6403	LG02804	1/23/2016	Lead	1	Copper
6404	LG02830	1/23/2016	Lead	1	Copper
6405	LG02854	1/23/2016	Lead	1	Copper
6406	LG02874	1/23/2016	Lead	1	Copper
6407	LG02894	1/23/2016	Lead	1	Copper
6408	LG02914	1/23/2016	Lead	1	Copper
6409	LG02919	1/23/2016	Lead	1	Copper
6410	LG02924	1/23/2016	Lead	1	Copper
6411	LG02925	1/23/2016	Lead	1	Copper
6412	LG02934	1/23/2016	Lead	1	Copper
6413	LG02936	1/23/2016	Lead	1	Copper
6414	LG02951	1/23/2016	Lead	1	Copper
6415	LG02953	1/23/2016	Lead	1	Copper
6416	LG02964	1/23/2016	Lead	1	Copper
6417	LG02967	1/23/2016	Lead	1	Copper
6418	LG03005	1/24/2016	Lead	1	Copper
6419	LG03014	1/24/2016	Lead	1	Copper
6420	LG03015	1/24/2016	Lead	1	Copper
6421	LG03020	1/24/2016	Lead	1	Copper
6422	LG03038	1/24/2016	Lead	1	Copper
6423	LG03076	1/24/2016	Lead	1	Copper
6424	LG03079	1/24/2016	Lead	1	Copper
6425	LG03092	1/24/2016	Lead	1	Copper
6426	LG03115	1/24/2016	Lead	1	Copper

	F	G	H
6385	0	FLINT	48507
6386	0	FLINT	48503
6387	60	FLINT	48506
6388	70	FLINT	48505
6389	0	FLINT	
6390	0	FLINT	48505
6391	0	FLINT	48506
6392	140	FLINT	48506
6393	130	FLINT	48506
6394	0	FLINT	48506
6395	0	FLINT	48504
6396	110	FLINT	48505
6397	0	FLINT	48506
6398	0	FLINT	48505
6399	70	FLINT	45804
6400	60	FLINT	48504
6401	100	FLINT	48504
6402	0	FLINT	48504
6403	0	FLINT	48506
6404	0	FLINT	48503
6405	180	FLINT	48504
6406	0	FLINT	48507
6407	120	FLINT	48507
6408	0	FLINT	48507
6409	0	FLINT	48503
6410	0	FLINT	48504
6411	0	FLINT	48503
6412	190	FLINT	48503
6413	0	FLINT	48504
6414	0	FLINT	48506
6415	0	FLINT	48504
6416	0	FLINT	48506
6417	0	FLINT	48506
6418	60	FLINT	48505
6419	0	FLINT	
6420	0	FLINT	
6421	50	FLINT	48504
6422	0	FLINT	48504
6423	90	FLINT	48506
6424	70	FLINT	48507
6425	50	FLINT	48503
6426	50	FLINT	48507

	A	B	C	D	E
6427	LG03121	1/24/2016	Lead	1	Copper
6428	LG03129	1/24/2016	Lead	1	Copper
6429	LG03150	1/24/2016	Lead	1	Copper
6430	LG03154	1/24/2016	Lead	1	Copper
6431	LG03158	1/24/2016	Lead	1	Copper
6432	LG03161	1/24/2016	Lead	1	Copper
6433	LG03447	1/25/2016	Lead	1	Copper
6434	LG03452	1/25/2016	Lead	1	Copper
6435	LG03469	1/25/2016	Lead	1	Copper
6436	LG03488	1/25/2016	Lead	1	Copper
6437	LG03492	1/25/2016	Lead	1	Copper
6438	LG03499	1/25/2016	Lead	1	Copper
6439	LG03534	1/25/2016	Lead	1	Copper
6440	LG03558	1/25/2016	Lead	1	Copper
6441	LG03569	1/25/2016	Lead	1	Copper
6442	LG03574	1/25/2016	Lead	1	Copper
6443	LG03586	1/25/2016	Lead	1	Copper
6444	LG03599	1/25/2016	Lead	1	Copper
6445	LG03616	1/25/2016	Lead	1	Copper
6446	LG03621	1/25/2016	Lead	1	Copper
6447	LG03661	1/25/2016	Lead	1	Copper
6448	LG03676	1/25/2016	Lead	1	Copper
6449	LG03680	1/25/2016	Lead	1	Copper
6450	LG03690	1/25/2016	Lead	1	Copper
6451	LG03741	1/25/2016	Lead	1	Copper
6452	LG03742	1/25/2016	Lead	1	Copper
6453	LG03759	1/25/2016	Lead	1	Copper
6454	LG03763	1/25/2016	Lead	1	Copper
6455	LG03772	1/25/2016	Lead	1	Copper
6456	LG03775	1/25/2016	Lead	1	Copper
6457	LG03784	1/25/2016	Lead	1	Copper
6458	LG03790	1/25/2016	Lead	1	Copper
6459	LG03804	1/25/2016	Lead	1	Copper
6460	LG03820	1/25/2016	Lead	1	Copper
6461	LG04024	1/26/2016	Lead	1	Copper
6462	LG04025	1/26/2016	Lead	1	Copper
6463	LG04027	1/26/2016	Lead	1	Copper
6464	LG04028	1/26/2016	Lead	1	Copper
6465	LG04039	1/26/2016	Lead	1	Copper
6466	LG04070	1/26/2016	Lead	1	Copper
6467	LG04076	1/26/2016	Lead	1	Copper
6468	LG04086	1/26/2016	Lead	1	Copper

	F	G	H
6427	80	FLINT	48503
6428	100	FLINT	48505
6429	0	FLINT	48506
6430	0	FLINT	48503
6431	90	FLINT	48507
6432	0	FLINT	48506
6433	0	FLINT	48506
6434	0	FLINT	48506
6435	0	FLINT	48507
6436	70	FLINT	
6437	100	FLINT	48503
6438	100	FLINT	48507
6439	0	FLINT	48503
6440	0	FLINT	48504
6441	0	FLINT	48504
6442	70	FLINT	48504
6443	0	FLINT	
6444	70	FLINT	
6445	0	FLINT	48503
6446	0	FLINT	48503
6447	0	FLINT	
6448	0	FLINT	48506
6449	0	FLINT	48507
6450	110	FLINT	48507
6451	0	FLINT	48503
6452	60	FLINT	48503
6453	0	FLINT	48503
6454	0	FLINT	48503
6455	340	FLINT	48505
6456	0	FLINT	48506
6457	0	FLINT	48504
6458	70	FLINT	48505
6459	70	FLINT	48504
6460	70	FLINT	48503
6461	0	FLINT	48507
6462	0	FLINT	48505
6463	60	FLINT	48506
6464	50	FLINT	48503
6465	0	FLINT	48503
6466	0	FLINT	48503
6467	60	FLINT	48504
6468	70	FLINT	48503

	A	B	C	D	E
6469	LG04093	1/26/2016	Lead	1	Copper
6470	LG04096	1/26/2016	Lead	1	Copper
6471	LG04098	1/26/2016	Lead	1	Copper
6472	LG04099	1/26/2016	Lead	1	Copper
6473	LG04112	1/26/2016	Lead	1	Copper
6474	LG04125	1/26/2016	Lead	1	Copper
6475	LG04126	1/26/2016	Lead	1	Copper
6476	LG04136	1/26/2016	Lead	1	Copper
6477	LG04140	1/26/2016	Lead	1	Copper
6478	LG04147	1/26/2016	Lead	1	Copper
6479	LG04151	1/26/2016	Lead	1	Copper
6480	LG04175	1/26/2016	Lead	1	Copper
6481	LG04177	1/26/2016	Lead	1	Copper
6482	LG04222	1/26/2016	Lead	1	Copper
6483	LG04240	1/26/2016	Lead	1	Copper
6484	LG04264	1/26/2016	Lead	1	Copper
6485	LG04278	1/26/2016	Lead	1	Copper
6486	LG04285	1/26/2016	Lead	1	Copper
6487	LG04302	1/26/2016	Lead	1	Copper
6488	LG04304	1/26/2016	Lead	1	Copper
6489	LG04315	1/26/2016	Lead	1	Copper
6490	LG04318	1/26/2016	Lead	1	Copper
6491	LG04327	1/26/2016	Lead	1	Copper
6492	LG04339	1/26/2016	Lead	1	Copper
6493	LG04388	1/26/2016	Lead	1	Copper
6494	LG04392	1/26/2016	Lead	1	Copper
6495	LG04397	1/26/2016	Lead	1	Copper
6496	LG04463	1/26/2016	Lead	1	Copper
6497	LG04465	1/26/2016	Lead	1	Copper
6498	LG04473	1/26/2016	Lead	1	Copper
6499	LG04475	1/26/2016	Lead	1	Copper
6500	LG04481	1/26/2016	Lead	1	Copper
6501	LG04484	1/26/2016	Lead	1	Copper
6502	LG04487	1/26/2016	Lead	1	Copper
6503	LG04494	1/26/2016	Lead	1	Copper
6504	LG04497	1/26/2016	Lead	1	Copper
6505	LG04502	1/26/2016	Lead	1	Copper
6506	LG04504	1/26/2016	Lead	1	Copper
6507	LG04523	1/26/2016	Lead	1	Copper
6508	LG04537	1/26/2016	Lead	1	Copper
6509	LG04540	1/26/2016	Lead	1	Copper
6510	LG04547	1/26/2016	Lead	1	Copper

	F	G	H
6469	0	FLINT	48503
6470	0	FLINT	48506
6471	70	FLINT	48504
6472	180	FLINT	48504
6473	0	FLINT	48503
6474	0	FLINT	48503
6475	0	FLINT	48503
6476	0	FLINT	48504
6477	70	FLINT	48506
6478	0	FLINT	48504
6479	0	FLINT	48503
6480	60	FLINT	
6481	50	FLINT	48507
6482	160	FLINT	48503
6483	0	FLINT	48503
6484	60	FLINT	48507
6485	0	FLINT	48504
6486	80	FLINT	
6487	0	FLINT	48505
6488	0	FLINT	
6489	110	FLINT	48503
6490	60	FLINT	48503
6491	50	FLINT	48506
6492	0	FLINT	48505
6493	80	FLINT	48503
6494	0	FLINT	48503
6495	50	FLINT	48505
6496	0	FLINT	48505
6497	240	FLINT	48507
6498	0	FLINT	48507
6499	0	FLINT	48507
6500	60	FLINT	48506
6501	110		
6502	70	FLINT	48506
6503	0	FLINT	48505
6504	0	FLINT	48503
6505	0	FLINT	48505
6506	0	FLINT	
6507	0	FLINT	48505
6508	0	FLINT	48507
6509	130		48507
6510	0	FLINT	48503

	A	B	C	D	E
6511	LG04568	1/26/2016	Lead	1	Copper
6512	LG04569	1/26/2016	Lead	1	Copper
6513	LG04581	1/26/2016	Lead	1	Copper
6514	LG04597	1/26/2016	Lead	1	Copper
6515	LG04604	1/26/2016	Lead	1	Copper
6516	LG04605	1/26/2016	Lead	1	Copper
6517	LG04607	1/26/2016	Lead	1	Copper
6518	LG04763	1/27/2016	Lead	1	Copper
6519	LG04811	1/27/2016	Lead	1	Copper
6520	LG04824	1/27/2016	Lead	1	Copper
6521	LG04840	1/27/2016	Lead	1	Copper
6522	LG04852	1/27/2016	Lead	1	Copper
6523	LG04864	1/27/2016	Lead	1	Copper
6524	LG04865	1/27/2016	Lead	1	Copper
6525	LG04879	1/27/2016	Lead	1	Copper
6526	LG04890	1/27/2016	Lead	1	Copper
6527	LG04895	1/27/2016	Lead	1	Copper
6528	LG04928	1/27/2016	Lead	1	Copper
6529	LG04935	1/27/2016	Lead	1	Copper
6530	LG04937	1/27/2016	Lead	1	Copper
6531	LG04965	1/27/2016	Lead	1	Copper
6532	LG04987	1/27/2016	Lead	1	Copper
6533	LG05002	1/27/2016	Lead	1	Copper
6534	LG05033	1/27/2016	Lead	1	Copper
6535	LG05036	1/27/2016	Lead	1	Copper
6536	LG05042	1/27/2016	Lead	1	Copper
6537	LG05058	1/27/2016	Lead	1	Copper
6538	LG05068	1/27/2016	Lead	1	Copper
6539	LG05078	1/27/2016	Lead	1	Copper
6540	LG05079	1/27/2016	Lead	1	Copper
6541	LG05084	1/27/2016	Lead	1	Copper
6542	LG05108	1/27/2016	Lead	1	Copper
6543	LG05117	1/27/2016	Lead	1	Copper
6544	LG05118	1/27/2016	Lead	1	Copper
6545	LG05121	1/27/2016	Lead	1	Copper
6546	LG05123	1/27/2016	Lead	1	Copper
6547	LG05130	1/27/2016	Lead	1	Copper
6548	LG05142	1/27/2016	Lead	1	Copper
6549	LG05144	1/27/2016	Lead	1	Copper
6550	LG05153	1/27/2016	Lead	1	Copper
6551	LG05154	1/27/2016	Lead	1	Copper
6552	LG05159	1/27/2016	Lead	1	Copper

	F	G	H
6511	0	FLINT	48506
6512	50	FLINT	48503
6513	290	FLINT	48506
6514	0	FLINT	48504
6515	60	FLINT	48505
6516	130	FLINT	48507
6517	90	FLINT	48504
6518	90	FLINT	48507
6519	0	FLINT	48504
6520	0	FLINT	48503
6521	110	FLINT	48503
6522	80	FLINT	48503
6523	50	FLINT	48503
6524	80	FLINT	48503
6525	0		
6526	130	FLINT	48504
6527	80	FLINT	48507
6528	50	FLINT	48503
6529	0	FLINT	48507
6530	110	FLINT	48507
6531	120	FLINT	48507
6532	60	FLINT	48507
6533	0	FLINT	48507
6534	0	FLINT	48505
6535	90	FLINT	48504
6536	0	FLINT	
6537	0	FLINT	48504
6538	0	FLINT	48503
6539	0	FLINT	48506
6540	770	FLINT	48503
6541	0	FLINT	48505
6542	0	FLINT	48504
6543	0	FLINT	48504
6544	110	FLINT	48503
6545	110	FLINT	48507
6546	0	FLINT	48503
6547	110	FLINT	48507
6548	0	FLINT	48507
6549	80	FLINT	48504
6550	0	FLINT	48505
6551	0	FLINT	48507
6552	0	FLINT	48506

	A	B	C	D	E
6553	LG05161	1/27/2016	Lead	1	Copper
6554	LG05187	1/27/2016	Lead	1	Copper
6555	LG05191	1/27/2016	Lead	1	Copper
6556	LG05193	1/27/2016	Lead	1	Copper
6557	LG05200	1/27/2016	Lead	1	Copper
6558	LG05205	1/27/2016	Lead	1	Copper
6559	LG05206	1/27/2016	Lead	1	Copper
6560	LG05231	1/27/2016	Lead	1	Copper
6561	LG05239	1/27/2016	Lead	1	Copper
6562	LG05240	1/27/2016	Lead	1	Copper
6563	LG05246	1/27/2016	Lead	1	Copper
6564	LG05247	1/27/2016	Lead	1	Copper
6565	LG05256	1/27/2016	Lead	1	Copper
6566	LG05258	1/27/2016	Lead	1	Copper
6567	LG05259	1/27/2016	Lead	1	Copper
6568	LG05286	1/27/2016	Lead	1	Copper
6569	LG05291	1/27/2016	Lead	1	Copper
6570	LG05298	1/27/2016	Lead	1	Copper
6571	LG05466	1/28/2016	Lead	1	Copper
6572	LG05494	1/28/2016	Lead	1	Copper
6573	LG05504	1/28/2016	Lead	1	Copper
6574	LG05541	1/28/2016	Lead	1	Copper
6575	LG05543	1/28/2016	Lead	1	Copper
6576	LG05547	1/28/2016	Lead	1	Copper
6577	LG05563	1/28/2016	Lead	1	Copper
6578	LG05570	1/28/2016	Lead	1	Copper
6579	LG05572	1/28/2016	Lead	1	Copper
6580	LG05582	1/28/2016	Lead	1	Copper
6581	LG05583	1/28/2016	Lead	1	Copper
6582	LG05588	1/28/2016	Lead	1	Copper
6583	LG05603	1/28/2016	Lead	1	Copper
6584	LG05607	1/28/2016	Lead	1	Copper
6585	LG05678	1/28/2016	Lead	1	Copper
6586	LG05693	1/28/2016	Lead	1	Copper
6587	LG05697	1/28/2016	Lead	1	Copper
6588	LG05703	1/28/2016	Lead	1	Copper
6589	LG05705	1/28/2016	Lead	1	Copper
6590	LG05707	1/28/2016	Lead	1	Copper
6591	LG05723	1/28/2016	Lead	1	Copper
6592	LG05737	1/28/2016	Lead	1	Copper
6593	LG05761	1/28/2016	Lead	1	Copper
6594	LG05768	1/28/2016	Lead	1	Copper

	F	G	H
6553	0	FLINT	48506
6554	50	FLINT	48503
6555	0	FLINT	48504
6556	0	FLINT	48504
6557	80	FLINT	48505
6558	0	FLINT	48503
6559	0	FLINT	48504
6560	100	FLINT	48503
6561	0	FLINT	48504
6562	0	FLINT	48503
6563	0	FLINT	48504
6564	0	FLINT	48507
6565	0	FLINT	48503
6566	120	FLINT	48505
6567	100	FLINT	48504
6568	0	FLINT	48507
6569	0	BURTON	48509
6570	0	FLINT	48507
6571	50	FLINT	48506
6572	4,900	FLINT	48504
6573	0	FLINT	48504
6574	70	FLINT	48507
6575	80	FLINT	48507
6576	80	FLINT	48507
6577	0	FLINT	48503
6578	50	FLINT	48507
6579	80	FLINT	48507
6580	0	FLINT	48507
6581	0	FLINT	48507
6582	110		
6583	70	FLINT	48532
6584	0	FLINT	48503
6585	0	FLINT	48506
6586	0	FLINT	48507
6587	0	FLINT	48505
6588	0	FLINT	48506
6589	0	FLINT	48503
6590	0	FLINT	48504
6591	300	FLINT	48503
6592	50	FLINT	48507
6593	80	FLINT	48507
6594	160	FLINT	48505

	A	B	C	D	E
6595	LG05891	1/29/2016	Lead	1	Copper
6596	LG05907	1/29/2016	Lead	1	Copper
6597	LG05910	1/29/2016	Lead	1	Copper
6598	LG05925	1/29/2016	Lead	1	Copper
6599	LG05929	1/29/2016	Lead	1	Copper
6600	LG05932	1/29/2016	Lead	1	Copper
6601	LG05940	1/29/2016	Lead	1	Copper
6602	LG05947	1/29/2016	Lead	1	Copper
6603	LG05950	1/29/2016	Lead	1	Copper
6604	LG05965	1/29/2016	Lead	1	Copper
6605	LG05966	1/29/2016	Lead	1	Copper
6606	LG05984	1/29/2016	Lead	1	Copper
6607	LG06007	1/29/2016	Lead	1	Copper
6608	LG06012	1/29/2016	Lead	1	Copper
6609	LG06013	1/29/2016	Lead	1	Copper
6610	LG06017	1/29/2016	Lead	1	Copper
6611	LG06023	1/29/2016	Lead	1	Copper
6612	LG06024	1/29/2016	Lead	1	Copper
6613	LG06040	1/29/2016	Lead	1	Copper
6614	LG06042	1/29/2016	Lead	1	Copper
6615	LG06062	1/29/2016	Lead	1	Copper
6616	LG06064	1/29/2016	Lead	1	Copper
6617	LG06080	1/29/2016	Lead	1	Copper
6618	LG06081	1/29/2016	Lead	1	Copper
6619	LG06093	1/29/2016	Lead	1	Copper
6620	LG06109	1/29/2016	Lead	1	Copper
6621	LG06118	1/29/2016	Lead	1	Copper
6622	LG06142	1/29/2016	Lead	1	Copper
6623	LG06161	1/29/2016	Lead	1	Copper
6624	LG06199	1/29/2016	Lead	1	Copper
6625	LG06205	1/29/2016	Lead	1	Copper
6626	LG06214	1/29/2016	Lead	1	Copper
6627	LG06215	1/29/2016	Lead	1	Copper
6628	LG06216	1/29/2016	Lead	1	Copper
6629	LG06223	1/29/2016	Lead	1	Copper
6630	LG06267	1/30/2016	Lead	1	Copper
6631	LG06273	1/30/2016	Lead	1	Copper
6632	LG06294	1/30/2016	Lead	1	Copper
6633	LG06298	1/30/2016	Lead	1	Copper
6634	LG06303	1/30/2016	Lead	1	Copper
6635	LG06304	1/30/2016	Lead	1	Copper
6636	LG06332	1/30/2016	Lead	1	Copper

	F	G	H
6595	70	FLINT	48503
6596	0	FLINT	
6597	50	FLINT	48507
6598	0	FLINT	48505
6599	0	FLINT	48503
6600	0	FLINT	48503
6601	80	FLINT	48505
6602	140	FLINT	48505
6603	0	FLINT	48532
6604	0	FLINT	48503
6605	0	FLINT	48505
6606	180	FLINT	48503
6607	0	FLINT	
6608	210	FLINT	48505
6609	0	FLINT	48505
6610	80	FLINT	48505
6611	60	FLINT	48503
6612	90	FLINT	48507
6613	0	FLINT	48504
6614	50	FLINT	48507
6615	0	FLINT	48507
6616	0	FLINT	48505
6617	0	FLINT	48503
6618	0	FLINT	48504
6619	60	FLINT	48503
6620	0	FLINT	
6621	0	FLINT	48506
6622	90	FLINT	48506
6623	50	FLINT	48507
6624	0	FLINT	48504
6625	0	FLINT	48503
6626	60	FLINT	48507
6627	90	FLINT	48507
6628	90	FLINT	48532
6629	0	BURTON	48529
6630	0	FLINT	48504-1644
6631	110	FLINT	48505
6632	0	FLINT	48507
6633	0	FLINT	48505
6634	110	FLINT	48503
6635	0	FLINT	48504
6636	230	FLINT	48507

	A	B	C	D	E
6637	LG06338	1/30/2016	Lead	1	Copper
6638	LG06347	1/30/2016	Lead	1	Copper
6639	LG06349	1/30/2016	Lead	1	Copper
6640	LG06369	1/30/2016	Lead	1	Copper
6641	LG06372	1/30/2016	Lead	1	Copper
6642	LG06373	1/30/2016	Lead	1	Copper
6643	LG06375	1/30/2016	Lead	1	Copper
6644	LG06381	1/30/2016	Lead	1	Copper
6645	LG06410	1/30/2016	Lead	1	Copper
6646	LG06422	1/30/2016	Lead	1	Copper
6647	LG06424	1/30/2016	Lead	1	Copper
6648	LG06441	1/30/2016	Lead	1	Copper
6649	LG06453	1/30/2016	Lead	1	Copper
6650	LG06461	1/30/2016	Lead	1	Copper
6651	LG06479	1/31/2016	Lead	1	Copper
6652	LG06487	1/31/2016	Lead	1	Copper
6653	LG06493	1/31/2016	Lead	1	Copper
6654	LG06506	1/31/2016	Lead	1	Copper
6655	LG06511	1/31/2016	Lead	1	Copper
6656	LG06528	1/31/2016	Lead	1	Copper
6657	LG06540	1/31/2016	Lead	1	Copper
6658	LG06555	1/31/2016	Lead	1	Copper
6659	LG06560	1/31/2016	Lead	1	Copper
6660	LG06575	1/31/2016	Lead	1	Copper
6661	LG06580	1/31/2016	Lead	1	Copper
6662	LG06610	1/31/2016	Lead	1	Copper
6663	LG06631	1/31/2016	Lead	1	Copper
6664	LG06635	1/31/2016	Lead	1	Copper
6665	LG06654	1/31/2016	Lead	1	Copper
6666	LG06656	1/31/2016	Lead	1	Copper
6667	LG06657	1/31/2016	Lead	1	Copper
6668	LG06663	1/31/2016	Lead	1	Copper
6669	LG06745	2/1/2016	Lead	1	Copper
6670	LG06757	2/1/2016	Lead	1	Copper
6671	LG06758	2/1/2016	Lead	1	Copper
6672	LG06763	2/1/2016	Lead	1	Copper
6673	LG06797	2/1/2016	Lead	1	Copper
6674	LG06802	2/1/2016	Lead	1	Copper
6675	LG06803	2/1/2016	Lead	1	Copper
6676	LG06809	2/1/2016	Lead	1	Copper
6677	LG06810	2/1/2016	Lead	1	Copper
6678	LG06812	2/1/2016	Lead	1	Copper

	F	G	H
6637	210	FLINT	48507
6638	0	FLINT	48507
6639	90	FLINT	48507
6640	80	FLINT	48504
6641	0	FLINT	48504
6642	0	FLINT	48503
6643	90	FLINT	48506
6644	70	FLINT	48503
6645	60	FLINT	48503
6646	0	FLINT	48507
6647	0	FLINT	48504
6648	50	FLINT	48505
6649	60	FLINT	48503
6650	160	FLINT	48504
6651	80	FLINT	48504
6652	0	FLINT	48505
6653	0	FLINT	48504
6654	60	FLINT	48505
6655	80	FLINT	48506
6656	50	FLINT	48504
6657	0	FLINT	48504
6658	250	FLINT	48502
6659	0	FLINT	48506
6660	0	FLINT	
6661	0	FLINT	48505
6662	0	FLINT	48506
6663	0	FLINT	48507
6664	320	FLINT	48503
6665	0	FLINT	48503
6666	0	FLINT	48507
6667	0	FLINT	48507
6668	140	FLINT	48507
6669	140	FLINT	48503
6670	60	FLINT	48506
6671	170	FLINT	48506
6672	130	FLINT	48504
6673	240	FLINT	48507
6674	130	FLINT	48507
6675	110	FLINT	48507
6676	70	FLINT	48504
6677	230	FLINT	48507
6678	0	FLINT	48507

	A	B	C	D	E
6679	LG06844	2/1/2016	Lead	1	Copper
6680	LG06852	2/1/2016	Lead	1	Copper
6681	LG06855	2/1/2016	Lead	1	Copper
6682	LG06888	2/1/2016	Lead	1	Copper
6683	LG06890	2/1/2016	Lead	1	Copper
6684	LG06934	2/1/2016	Lead	1	Copper
6685	LG06936	2/1/2016	Lead	1	Copper
6686	LG06938	2/1/2016	Lead	1	Copper
6687	LG06941	2/1/2016	Lead	1	Copper
6688	LG06953	2/1/2016	Lead	1	Copper
6689	LG06956	2/1/2016	Lead	1	Copper
6690	LG06959	2/1/2016	Lead	1	Copper
6691	LG06986	2/1/2016	Lead	1	Copper
6692	LG06995	2/1/2016	Lead	1	Copper
6693	LG06998	2/1/2016	Lead	1	Copper
6694	LG06999	2/1/2016	Lead	1	Copper
6695	LG07013	2/1/2016	Lead	1	Copper
6696	LG07021	2/1/2016	Lead	1	Copper
6697	LG07023	2/1/2016	Lead	1	Copper
6698	LG07035	2/1/2016	Lead	1	Copper
6699	LG07057	2/1/2016	Lead	1	Copper
6700	LG07086	2/1/2016	Lead	1	Copper
6701	LG07090	2/1/2016	Lead	1	Copper
6702	LG07401	2/2/2016	Lead	1	Copper
6703	LG07412	2/2/2016	Lead	1	Copper
6704	LG07423	2/2/2016	Lead	1	Copper
6705	LG07432	2/2/2016	Lead	1	Copper
6706	LG07440	2/2/2016	Lead	1	Copper
6707	LG07445	2/2/2016	Lead	1	Copper
6708	LG07500	2/2/2016	Lead	1	Copper
6709	LG07529	2/2/2016	Lead	1	Copper
6710	LG07540	2/2/2016	Lead	1	Copper
6711	LG07545	2/2/2016	Lead	1	Copper
6712	LG07565	2/2/2016	Lead	1	Copper
6713	LG07574	2/2/2016	Lead	1	Copper
6714	LG07587	2/2/2016	Lead	1	Copper
6715	LG07594	2/2/2016	Lead	1	Copper
6716	LG07608	2/2/2016	Lead	1	Copper
6717	LG07616	2/2/2016	Lead	1	Copper
6718	LG07624	2/2/2016	Lead	1	Copper
6719	LG07642	2/2/2016	Lead	1	Copper
6720	LG07655	2/2/2016	Lead	1	Copper

	F	G	H
6679	0	FLINT	48503
6680	70	FLINT	48507
6681	140	FLINT	48503
6682	70	FLINT	48503
6683	100	FLINT	48507
6684	310	FLINT	
6685	70	FLINT	
6686	180	FLINT	48504
6687	0	FLINT	48507
6688	0	FLINT	48507
6689	60		48503
6690	120	FLINT	48506
6691	60	FLINT	
6692	60	FLINT	48503
6693	0	FLINT	48506
6694	0	FLINT	48504
6695	100	FLINT	48506
6696	0	FLINT	48505
6697	0	FLINT	48503
6698	160	FLINT	48505
6699	0	FLINT	48507
6700	0	FLINT	48503
6701	140	FLINT	48504
6702	0	FLINT	48503
6703	50	FLINT	48503
6704	0	FLINT	48503
6705	90	FLINT	48503
6706	0	FLINT	48504
6707	60	FLINT	48503
6708	0	FLINT	48503
6709	0	FLINT	48505
6710	90	FLINT	48504
6711	90	FLINT	48532
6712	0	FLINT	48505
6713	0	FLINT	48507
6714	0	FLINT	48506
6715	0	FLINT	48503
6716	100	FLINT	48504
6717	50	FLINT	
6718	0	FLINT	
6719	0	FLINT	48507
6720	260	FLINT	48503

	A	B	C	D	E
6721	LG07663	2/2/2016	Lead	1	Copper
6722	LG07673	2/2/2016	Lead	1	Copper
6723	LG07674	2/2/2016	Lead	1	Copper
6724	LG07681	2/2/2016	Lead	1	Copper
6725	LG07682	2/2/2016	Lead	1	Copper
6726	LG07702	2/2/2016	Lead	1	Copper
6727	LG07727	2/2/2016	Lead	1	Copper
6728	LG07752	2/2/2016	Lead	1	Copper
6729	LG07757	2/2/2016	Lead	1	Copper
6730	LG07765	2/2/2016	Lead	1	Copper
6731	LG07766	2/2/2016	Lead	1	Copper
6732	LG07787	2/2/2016	Lead	1	Copper
6733	LG07806	2/2/2016	Lead	1	Copper
6734	LG07817	2/2/2016	Lead	1	Copper
6735	LG07818	2/2/2016	Lead	1	Copper
6736	LG07826	2/2/2016	Lead	1	Copper
6737	LG07831	2/2/2016	Lead	1	Copper
6738	LG07838	2/2/2016	Lead	1	Copper
6739	LG07845	2/2/2016	Lead	1	Copper
6740	LG07875	2/2/2016	Lead	1	Copper
6741	LG07892	2/2/2016	Lead	1	Copper
6742	LG07907	2/2/2016	Lead	1	Copper
6743	LG07913	2/2/2016	Lead	1	Copper
6744	LG07922	2/2/2016	Lead	1	Copper
6745	LG07938	2/2/2016	Lead	1	Copper
6746	LG07951	2/2/2016	Lead	1	Copper
6747	LG07974	2/2/2016	Lead	1	Copper
6748	LG08257	2/3/2016	Lead	1	Copper
6749	LG08273	2/3/2016	Lead	1	Copper
6750	LG08281	2/3/2016	Lead	1	Copper
6751	LG08283	2/3/2016	Lead	1	Copper
6752	LG08286	2/3/2016	Lead	1	Copper
6753	LG08313	2/3/2016	Lead	1	Copper
6754	LG08326	2/3/2016	Lead	1	Copper
6755	LG08338	2/3/2016	Lead	1	Copper
6756	LG08342	2/3/2016	Lead	1	Copper
6757	LG08354	2/3/2016	Lead	1	Copper
6758	LG08360	2/3/2016	Lead	1	Copper
6759	LG08370	2/3/2016	Lead	1	Copper
6760	LG08371	2/3/2016	Lead	1	Copper
6761	LG08372	2/3/2016	Lead	1	Copper
6762	LG08375	2/3/2016	Lead	1	Copper

	F	G	H
6721	110	FLINT	48503
6722	0	FLINT	48505
6723	0	FLINT	48504
6724	60	FLINT	48505
6725	340	FLINT	48503
6726	110	FLINT	48505
6727	0	FLINT	48503
6728	0	FLINT	48505
6729	70	FLINT	48507
6730	50	FLINT	48506
6731	0	FLINT	48503
6732	0	FLINT	48503
6733	200	FLINT	48503
6734	100	FLINT	48503
6735	70	FLINT	48504
6736	0	FLINT	48503
6737	0	FLINT	48505
6738	60	FLINT	48504
6739	0	FLINT	48506
6740	60	FLINT	48507
6741	0	FLINT	48504
6742	320	FLINT	48503
6743	50	FLINT	48503
6744	240	FLINT	48507
6745	0	FLINT	48504
6746	60	FLINT	48503
6747	0	FLINT	48506
6748	70	FLINT	48505
6749	0	FLINT	48503
6750	90	FLINT	48505
6751	0	FLINT	48506
6752	0	FLINT	48503
6753	310	FLINT	48503
6754	100		
6755	0	FLINT	48507
6756	50	FLINT	48504
6757	70	FLINT	48507
6758	0	FLINT	48507
6759	70	FLINT	48506
6760	0	FLINT	48503
6761	0	FLINT	48506
6762	80	FLINT	48507

	A	B	C	D	E
6763	LG08383	2/3/2016	Lead	1	Copper
6764	LG08386	2/3/2016	Lead	1	Copper
6765	LG08398	2/3/2016	Lead	1	Copper
6766	LG08411	2/3/2016	Lead	1	Copper
6767	LG08435	2/3/2016	Lead	1	Copper
6768	LG08438	2/3/2016	Lead	1	Copper
6769	LG08442	2/3/2016	Lead	1	Copper
6770	LG08448	2/3/2016	Lead	1	Copper
6771	LG08466	2/3/2016	Lead	1	Copper
6772	LG08471	2/3/2016	Lead	1	Copper
6773	LG08478	2/3/2016	Lead	1	Copper
6774	LG08505	2/3/2016	Lead	1	Copper
6775	LG08517	2/3/2016	Lead	1	Copper
6776	LG08531	2/3/2016	Lead	1	Copper
6777	LG08543	2/3/2016	Lead	1	Copper
6778	LG08545	2/3/2016	Lead	1	Copper
6779	LG08560	2/3/2016	Lead	1	Copper
6780	LG08561	2/3/2016	Lead	1	Copper
6781	LG08598	2/3/2016	Lead	1	Copper
6782	LG08636	2/3/2016	Lead	1	Copper
6783	LG08648	2/3/2016	Lead	1	Copper
6784	LG08649	2/3/2016	Lead	1	Copper
6785	LG08665	2/3/2016	Lead	1	Copper
6786	LG08674	2/3/2016	Lead	1	Copper
6787	LG08690	2/3/2016	Lead	1	Copper
6788	LG08703	2/3/2016	Lead	1	Copper
6789	LG08706	2/3/2016	Lead	1	Copper
6790	LG08709	2/3/2016	Lead	1	Copper
6791	LG08710	2/3/2016	Lead	1	Copper
6792	LG08719	2/3/2016	Lead	1	Copper
6793	LG08723	2/3/2016	Lead	1	Copper
6794	LG08732	2/3/2016	Lead	1	Copper
6795	LG08742	2/3/2016	Lead	1	Copper
6796	LG08747	2/3/2016	Lead	1	Copper
6797	LG08756	2/3/2016	Lead	1	Copper
6798	LG08763	2/3/2016	Lead	1	Copper
6799	LG08771	2/3/2016	Lead	1	Copper
6800	LG08778	2/3/2016	Lead	1	Copper
6801	LG08783	2/3/2016	Lead	1	Copper
6802	LG08789	2/3/2016	Lead	1	Copper
6803	LG08797	2/3/2016	Lead	1	Copper
6804	LG09069	2/4/2016	Lead	1	Copper

	F	G	H
6763	630	FLINT	48504
6764	0	FLINT	48507
6765	50	FLINT	48504
6766	50	FLINT	48506
6767	60	FLINT	48505
6768	200	FLINT	48505
6769	60	FLINT	48504-2164
6770	110	FLINT	48507
6771	0	FLINT	48507
6772	50	FLINT	48503
6773	0	FLINT	48507
6774	0		
6775	0	FLINT	48505
6776	0	FLINT	48503
6777	50	FLINT	48504
6778	0	FLINT	48503
6779	470	FLINT	48503
6780	60	FLINT	48503
6781	80	FLINT	48505
6782	0	FLINT	48506
6783	0	FLINT	48504
6784	0	FLINT	48504
6785	0	FLINT	48505
6786	0	FLINT	48503
6787	0	FLINT	48503
6788	0		
6789	0	FLINT	48505
6790	110	FLINT	48506
6791	50	FLINT	48503
6792	0	FLINT	48503
6793	0	FLINT	48507
6794	0	FLINT	48503
6795	110	FLINT	48503
6796	0	FLINT	48503
6797	140	FLINT	48503
6798	0	FLINT	48504
6799	90	FLINT	48503
6800	60	FLINT	48506
6801	200	FLINT	48507
6802	0	FLINT	48503
6803	0	FLINT	48503
6804	60	FLINT	48503

	A	B	C	D	E
6805	LG09070	2/4/2016	Lead	1	Copper
6806	LG09075	2/4/2016	Lead	1	Copper
6807	LG09076	2/4/2016	Lead	1	Copper
6808	LG09078	2/4/2016	Lead	1	Copper
6809	LG09103	2/4/2016	Lead	1	Copper
6810	LG09107	2/4/2016	Lead	1	Copper
6811	LG09108	2/4/2016	Lead	1	Copper
6812	LG09123	2/4/2016	Lead	1	Copper
6813	LG09149	2/4/2016	Lead	1	Copper
6814	LG09170	2/4/2016	Lead	1	Copper
6815	LG09173	2/4/2016	Lead	1	Copper
6816	LG09178	2/4/2016	Lead	1	Copper
6817	LG09188	2/4/2016	Lead	1	Copper
6818	LG09189	2/4/2016	Lead	1	Copper
6819	LG09193	2/4/2016	Lead	1	Copper
6820	LG09199	2/4/2016	Lead	1	Copper
6821	LG09238	2/4/2016	Lead	1	Copper
6822	LG09260	2/4/2016	Lead	1	Copper
6823	LG09282	2/4/2016	Lead	1	Copper
6824	LG09284	2/4/2016	Lead	1	Copper
6825	LG09289	2/4/2016	Lead	1	Copper
6826	LG09323	2/4/2016	Lead	1	Copper
6827	LG09334	2/4/2016	Lead	1	Copper
6828	LG09338	2/4/2016	Lead	1	Copper
6829	LG09344	2/4/2016	Lead	1	Copper
6830	LG09356	2/4/2016	Lead	1	Copper
6831	LG09380	2/4/2016	Lead	1	Copper
6832	LG09394	2/4/2016	Lead	1	Copper
6833	LG09399	2/4/2016	Lead	1	Copper
6834	LG09411	2/4/2016	Lead	1	Copper
6835	LG09419	2/4/2016	Lead	1	Copper
6836	LG09447	2/4/2016	Lead	1	Copper
6837	LG09450	2/4/2016	Lead	1	Copper
6838	LG09463	2/4/2016	Lead	1	Copper
6839	LG09468	2/4/2016	Lead	1	Copper
6840	LG09469	2/4/2016	Lead	1	Copper
6841	LG09471	2/4/2016	Lead	1	Copper
6842	LG09489	2/4/2016	Lead	1	Copper
6843	LG09493	2/4/2016	Lead	1	Copper
6844	LG09647	2/5/2016	Lead	1	Copper
6845	LG09657	2/5/2016	Lead	1	Copper
6846	LG09668	2/5/2016	Lead	1	Copper

	F	G	H
6805	140	FLINT	48505
6806	120	FLINT	48504
6807	0		
6808	100	FLINT	48504
6809	0	FLINT	48507
6810	130	FLINT	
6811	0	BURTON	48507
6812	0	FLINT	48507
6813	90	FLINT	48532
6814	0	FLINT	48506
6815	100	FLINT	48504
6816	70	FLINT	48504
6817	0	FLINT	48507
6818	70	FLINT	48503
6819	0	FLINT	48503
6820	0	FLINT	48504
6821	100	FLINT	48503
6822	90	FLINT	48507
6823	0	FLINT	48503
6824	60	FLINT	48505
6825	200	FLINT	48507
6826	0	FLINT	48503
6827	0	FLINT	48503
6828	600	FLINT	48505
6829	150	FLINT	48503
6830	70	FLINT	48504
6831	0	FLINT	48503
6832	160	FLINT	48503
6833	80	FLINT	
6834	0	FLINT	48506
6835	0	FLINT	
6836	0	FLINT	48505
6837	0	FLINT	48503
6838	0	FLINT	48503
6839	70	FLINT	48503
6840	0	FLINT	48532
6841	50	FLINT	48503
6842	0	FLINT	
6843	110	FLINT	48506
6844	60	FLINT	48506
6845	0	FLINT	48503
6846	0	FLINT	48505

	A	B	C	D	E
6847	LG09669	2/5/2016	Lead	1	Copper
6848	LG09683	2/5/2016	Lead	1	Copper
6849	LG09691	2/5/2016	Lead	1	Copper
6850	LG09703	2/5/2016	Lead	1	Copper
6851	LG09712	2/5/2016	Lead	1	Copper
6852	LG09715	2/5/2016	Lead	1	Copper
6853	LG09738	2/5/2016	Lead	1	Copper
6854	LG09746	2/5/2016	Lead	1	Copper
6855	LG09763	2/5/2016	Lead	1	Copper
6856	LG09768	2/5/2016	Lead	1	Copper
6857	LG09805	2/5/2016	Lead	1	Copper
6858	LG09817	2/5/2016	Lead	1	Copper
6859	LG09820	2/5/2016	Lead	1	Copper
6860	LG09823	2/5/2016	Lead	1	Copper
6861	LG09836	2/5/2016	Lead	1	Copper
6862	LG09849	2/5/2016	Lead	1	Copper
6863	LG09850	2/5/2016	Lead	1	Copper
6864	LG09862	2/5/2016	Lead	1	Copper
6865	LG09867	2/5/2016	Lead	1	Copper
6866	LG09873	2/5/2016	Lead	1	Copper
6867	LG09874	2/5/2016	Lead	1	Copper
6868	LG09879	2/5/2016	Lead	1	Copper
6869	LG09893	2/5/2016	Lead	1	Copper
6870	LG09895	2/5/2016	Lead	1	Copper
6871	LG09904	2/5/2016	Lead	1	Copper
6872	LG09905	2/5/2016	Lead	1	Copper
6873	LG09914	2/5/2016	Lead	1	Copper
6874	LG09917	2/5/2016	Lead	1	Copper
6875	LG09927	2/5/2016	Lead	1	Copper
6876	LG09939	2/5/2016	Lead	1	Copper
6877	LG09953	2/5/2016	Lead	1	Copper
6878	LG09963	2/5/2016	Lead	1	Copper
6879	LG09971	2/5/2016	Lead	1	Copper
6880	LG09974	2/5/2016	Lead	1	Copper
6881	LG09978	2/5/2016	Lead	1	Copper
6882	LG09986	2/5/2016	Lead	1	Copper
6883	LG09990	2/5/2016	Lead	1	Copper
6884	LG10013	2/5/2016	Lead	1	Copper
6885	LG10015	2/5/2016	Lead	1	Copper
6886	LG10067	2/6/2016	Lead	1	Copper
6887	LG10075	2/6/2016	Lead	1	Copper
6888	LG10087	2/6/2016	Lead	1	Copper

	F	G	H
6847	90	FLINT	48503
6848	0	FLINT	
6849	50	FLINT	48507
6850	0	FLINT	48507
6851	0		48506
6852	0	FLINT	48504
6853	0	FLINT	48506
6854	90	FLINT	
6855	110	FLINT	48504
6856	210	FLINT	48503
6857	0	FLINT	48507
6858	270	FLINT	
6859	100	FLINT	48504
6860	0	FLINT	48504
6861	0	FLINT	
6862	100	FLINT	48507
6863	0	FLINT	48503
6864	0	FLINT	48503
6865	0	FLINT	48503
6866	60	FLINT	48503
6867	0	FLINT	48503
6868	0	FLINT	48504
6869	100	FLINT	48503
6870	0	FLINT	48504
6871	0	FLINT	48504
6872	0	FLINT	48505
6873	0	FLINT	48503
6874	60	FLINT	48507
6875	180	FLINT	48503
6876	0	FLINT	48504
6877	0		48506
6878	300	FLINT	
6879	100	FLINT	48507
6880	60	FLINT	48503
6881	100	FLINT	48507
6882	100	FLINT	48505
6883	90	FLINT	48503
6884	80	FLINT	48505-1934
6885	70	FLINT	48503
6886	90	FLINT	48503
6887	0	FLINT	48506
6888	0	FLINT	48506

	A	B	C	D	E
6889	LG10102	2/6/2016	Lead	1	Copper
6890	LG10111	2/6/2016	Lead	1	Copper
6891	LG10126	2/6/2016	Lead	1	Copper
6892	LG10153	2/6/2016	Lead	1	Copper
6893	LG10157	2/6/2016	Lead	1	Copper
6894	LG10159	2/6/2016	Lead	1	Copper
6895	LG10160	2/6/2016	Lead	1	Copper
6896	LG10163	2/6/2016	Lead	1	Copper
6897	LG10166	2/6/2016	Lead	1	Copper
6898	LG10169	2/6/2016	Lead	1	Copper
6899	LG10187	2/6/2016	Lead	1	Copper
6900	LG10194	2/6/2016	Lead	1	Copper
6901	LG10195	2/6/2016	Lead	1	Copper
6902	LG10198	2/6/2016	Lead	1	Copper
6903	LG10213	2/6/2016	Lead	1	Copper
6904	LG10223	2/6/2016	Lead	1	Copper
6905	LG10225	2/6/2016	Lead	1	Copper
6906	LG10250	2/6/2016	Lead	1	Copper
6907	LG10259	2/6/2016	Lead	1	Copper
6908	LG10468	2/7/2016	Lead	1	Copper
6909	LG10488	2/7/2016	Lead	1	Copper
6910	LG10491	2/7/2016	Lead	1	Copper
6911	LG10495	2/7/2016	Lead	1	Copper
6912	LG10500	2/7/2016	Lead	1	Copper
6913	LG10502	2/7/2016	Lead	1	Copper
6914	LG10504	2/7/2016	Lead	1	Copper
6915	LG10527	2/7/2016	Lead	1	Copper
6916	LG10578	2/7/2016	Lead	1	Copper
6917	LG10580	2/7/2016	Lead	1	Copper
6918	LG10584	2/7/2016	Lead	1	Copper
6919	LG10596	2/7/2016	Lead	1	Copper
6920	LG10597	2/7/2016	Lead	1	Copper
6921	LG10606	2/7/2016	Lead	1	Copper
6922	LG10657	2/8/2016	Lead	1	Copper
6923	LG10658	2/8/2016	Lead	1	Copper
6924	LG10677	2/8/2016	Lead	1	Copper
6925	LG10678	2/8/2016	Lead	1	Copper
6926	LG10681	2/8/2016	Lead	1	Copper
6927	LG10688	2/8/2016	Lead	1	Copper
6928	LG10710	2/8/2016	Lead	1	Copper
6929	LG10711	2/8/2016	Lead	1	Copper
6930	LG10715	2/8/2016	Lead	1	Copper

	F	G	H
6889	0	FLINT	48503
6890	50	FLINT	
6891	130	FLINT	48504
6892	150	FLINT	48505
6893	0	FLINT	48506
6894	90	FLINT	48507
6895	110	FLINT	48506
6896	70	FLINT	48506
6897	60	FLINT	48507
6898	0	FLINT	48505
6899	380	FLINT	48504
6900	110	FLINT	48504
6901	0	FLINT	48503
6902	0	FLINT	
6903	50	FLINT	48503
6904	0	FLINT	48507
6905	100	FLINT	48507
6906	0	FLINT	48503
6907	80	FLINT	48503
6908	70	FLINT	48504
6909	0	FLINT	48503
6910	0	FLINT	
6911	100	FLINT	48504
6912	0	FLINT	48504
6913	0	FLINT	48505
6914	200	FLINT	48504
6915	0	FLINT	
6916	200	FLINT	48506
6917	90	MT MORRIS	48458
6918	0	FLINT	48506
6919	0	FLINT	48506
6920	60	FLINT	48504
6921	0	FLINT	48506
6922	0	FLINT	48503
6923	100	FLINT	48507
6924	0	FLINT	48503
6925	160	FLINT	48507
6926	0	FLINT	48503
6927	100	FLINT	48504
6928	0	FLINT	48504
6929	0	FLINT	48505
6930	0	FLINT	48505

	A	B	C	D	E
6931	LG10724	2/8/2016	Lead	1	Copper
6932	LG10738	2/8/2016	Lead	1	Copper
6933	LG10788	2/8/2016	Lead	1	Copper
6934	LG10790	2/8/2016	Lead	1	Copper
6935	LG10801	2/8/2016	Lead	1	Copper
6936	LG10814	2/8/2016	Lead	1	Copper
6937	LG10840	2/8/2016	Lead	1	Copper
6938	LG10855	2/8/2016	Lead	1	Copper
6939	LG10860	2/8/2016	Lead	1	Copper
6940	LG10880	2/8/2016	Lead	1	Copper
6941	LG10886	2/8/2016	Lead	1	Copper
6942	LG10888	2/8/2016	Lead	1	Copper
6943	LG10896	2/8/2016	Lead	1	Copper
6944	LG11210	2/9/2016	Lead	1	Copper
6945	LG11215	2/9/2016	Lead	1	Copper
6946	LG11246	2/9/2016	Lead	1	Copper
6947	LG11285	2/9/2016	Lead	1	Copper
6948	LG11289	2/9/2016	Lead	1	Copper
6949	LG11296	2/9/2016	Lead	1	Copper
6950	LG11298	2/9/2016	Lead	1	Copper
6951	LG11301	2/9/2016	Lead	1	Copper
6952	LG11303	2/9/2016	Lead	1	Copper
6953	LG11311	2/9/2016	Lead	1	Copper
6954	LG11321	2/9/2016	Lead	1	Copper
6955	LG11326	2/9/2016	Lead	1	Copper
6956	LG11334	2/9/2016	Lead	1	Copper
6957	LG11348	2/9/2016	Lead	1	Copper
6958	LG11366	2/9/2016	Lead	1	Copper
6959	LG11416	2/9/2016	Lead	1	Copper
6960	LG11425	2/9/2016	Lead	1	Copper
6961	LG11428	2/9/2016	Lead	1	Copper
6962	LG11429	2/9/2016	Lead	1	Copper
6963	LG11438	2/9/2016	Lead	1	Copper
6964	LG11440	2/9/2016	Lead	1	Copper
6965	LG11444	2/9/2016	Lead	1	Copper
6966	LG11445	2/9/2016	Lead	1	Copper
6967	LG11457	2/9/2016	Lead	1	Copper
6968	LG11471	2/9/2016	Lead	1	Copper
6969	LG11480	2/9/2016	Lead	1	Copper
6970	LG11481	2/9/2016	Lead	1	Copper
6971	LG11482	2/9/2016	Lead	1	Copper
6972	LG11486	2/9/2016	Lead	1	Copper

	F	G	H
6931	160	FLINT	48504
6932	0	FLINT	48504
6933	160	FLINT	48504
6934	110	FLINT	48504
6935	80	FLINT	48505
6936	140	FLINT	48507
6937	0	FLINT	48503
6938	0	FLINT	48505
6939	80	FLINT	48505
6940	0	FLINT	48504
6941	0	FLINT	48506
6942	0	FLINT	48503
6943	90	FLINT	48507
6944	180	FLINT	48504
6945	0	FLINT	48505
6946	70	FLINT	48504
6947	60	FLINT	48506
6948	200	BURTON	48529
6949	0	FLINT	48503
6950	220	FLINT	48507
6951	110	FLINT	48503
6952	110	FLINT	48503
6953	120	FLINT	48505
6954	0	FLINT	48504
6955	260	FLINT	48503
6956	0	FLINT	48504
6957	0	FLINT	48507
6958	70	FLINT	48507
6959	90	FLINT	48505
6960	150	FLINT	48505
6961	150	FLINT	48504
6962	0	FLINT	48503
6963	0	FLINT	48507
6964	80	FLINT	48532
6965	0	FLINT	48505
6966	210	FLINT	48504
6967	90	FLINT	48503
6968	100	FLINT	48507
6969	0	FLINT	48505
6970	170	FLINT	48507
6971	0		
6972	170	FLINT	48507

	A	B	C	D	E
6973	LG11505	2/9/2016	Lead	1	Copper
6974	LG11513	2/9/2016	Lead	1	Copper
6975	LG11795	2/10/2016	Lead	1	Copper
6976	LG11808	2/10/2016	Lead	1	Copper
6977	LG11814	2/10/2016	Lead	1	Copper
6978	LG11832	2/10/2016	Lead	1	Copper
6979	LG11841	2/10/2016	Lead	1	Copper
6980	LG11860	2/10/2016	Lead	1	Copper
6981	LG11861	2/10/2016	Lead	1	Copper
6982	LG11874	2/10/2016	Lead	1	Copper
6983	LG11877	2/10/2016	Lead	1	Copper
6984	LG11890	2/10/2016	Lead	1	Copper
6985	LG11910	2/10/2016	Lead	1	Copper
6986	LG11912	2/10/2016	Lead	1	Copper
6987	LG11927	2/10/2016	Lead	1	Copper
6988	LG11954	2/10/2016	Lead	1	Copper
6989	LG11959	2/10/2016	Lead	1	Copper
6990	LG11960	2/10/2016	Lead	1	Copper
6991	LG11963	2/10/2016	Lead	1	Copper
6992	LG11968	2/10/2016	Lead	1	Copper
6993	LG11973	2/10/2016	Lead	1	Copper
6994	LG11977	2/10/2016	Lead	1	Copper
6995	LG11981	2/10/2016	Lead	1	Copper
6996	LG11984	2/10/2016	Lead	1	Copper
6997	LG12002	2/10/2016	Lead	1	Copper
6998	LG12126	2/11/2016	Lead	1	Copper
6999	LG12129	2/11/2016	Lead	1	Copper
7000	LG12130	2/11/2016	Lead	1	Copper
7001	LG12136	2/11/2016	Lead	1	Copper
7002	LG12155	2/11/2016	Lead	1	Copper
7003	LG12162	2/11/2016	Lead	1	Copper
7004	LG12189	2/11/2016	Lead	1	Copper
7005	LG12192	2/11/2016	Lead	1	Copper
7006	LG12207	2/11/2016	Lead	1	Copper
7007	LG12213	2/11/2016	Lead	1	Copper
7008	LG12216	2/11/2016	Lead	1	Copper
7009	LG12265	2/11/2016	Lead	1	Copper
7010	LG12266	2/11/2016	Lead	1	Copper
7011	LG12275	2/11/2016	Lead	1	Copper
7012	LG12286	2/11/2016	Lead	1	Copper
7013	LG12292	2/11/2016	Lead	1	Copper
7014	LG12297	2/11/2016	Lead	1	Copper

	F	G	H
6973	110	FLINT	48508
6974	140	FLINT	48503
6975	0	FLINT	48503
6976	0	FLINT	48503
6977	530	FLINT	48503
6978	80	FLINT	48506
6979	0	FLINT	48504
6980	0	FLINT	48507
6981	0	FLINT	48507-1521
6982	0	FLINT	48504
6983	100	FLINT	48507
6984	0	FLINT	
6985	60	FLINT	48504
6986	0	FLINT	48503
6987	110	FLINT	48503
6988	0	FLINT	48505
6989	0	FLINT	48503
6990	60	FLINT	48504
6991	200	FLINT	48503
6992	200	FLINT	48504
6993	0	FLINT	48503
6994	0	FLINT	48506
6995	0	FLINT	48503
6996	80	FLINT	48503
6997	0	FLINT	48505
6998	120	FLINT	48503
6999	0	FLINT	48503
7000	0	FLINT	48504
7001	60	FLINT	48503
7002	170	FLINT	48503
7003	150	FLINT	48507
7004	60	FLINT	48504
7005	0	FLINT	48505
7006	0	FLINT	48507
7007	50	FLINT	48503
7008	0	FLINT	48507
7009	80	FLINT	48504
7010	200	FLINT	48507
7011	0	FLINT	48506
7012	50	FLINT	48503
7013	90	FLINT	
7014	90	FLINT	48504

	A	B	C	D	E
7015	LG12299	2/11/2016	Lead	1	Copper
7016	LG12307	2/11/2016	Lead	1	Copper
7017	LG12313	2/11/2016	Lead	1	Copper
7018	LG12314	2/11/2016	Lead	1	Copper
7019	LG12320	2/11/2016	Lead	1	Copper
7020	LG12321	2/11/2016	Lead	1	Copper
7021	LG12325	2/11/2016	Lead	1	Copper
7022	LG12345	2/11/2016	Lead	1	Copper
7023	LG12536	2/12/2016	Lead	1	Copper
7024	LG12538	2/12/2016	Lead	1	Copper
7025	LG12588	2/12/2016	Lead	1	Copper
7026	LG12607	2/12/2016	Lead	1	Copper
7027	LG12611	2/12/2016	Lead	1	Copper
7028	LG12612	2/12/2016	Lead	1	Copper
7029	LG12616	2/12/2016	Lead	1	Copper
7030	LG12620	2/12/2016	Lead	1	Copper
7031	LG12621	2/12/2016	Lead	1	Copper
7032	LG12623	2/12/2016	Lead	1	Copper
7033	LG12630	2/12/2016	Lead	1	Copper
7034	LG12687	2/12/2016	Lead	1	Copper
7035	LG12693	2/12/2016	Lead	1	Copper
7036	LG12697	2/12/2016	Lead	1	Copper
7037	LG12702	2/12/2016	Lead	1	Copper
7038	LG12713	2/12/2016	Lead	1	Copper
7039	LG12725	2/12/2016	Lead	1	Copper
7040	LG12765	2/12/2016	Lead	1	Copper
7041	LG12773	2/12/2016	Lead	1	Copper
7042	LG12781	2/12/2016	Lead	1	Copper
7043	LG12782	2/12/2016	Lead	1	Copper
7044	LG12797	2/12/2016	Lead	1	Copper
7045	LG12809	2/12/2016	Lead	1	Copper
7046	LG12812	2/12/2016	Lead	1	Copper
7047	LG12814	2/12/2016	Lead	1	Copper
7048	LG12827	2/12/2016	Lead	1	Copper
7049	LG12834	2/12/2016	Lead	1	Copper
7050	LG12837	2/12/2016	Lead	1	Copper
7051	LG12852	2/12/2016	Lead	1	Copper
7052	LG12927	2/12/2016	Lead	1	Copper
7053	LG12928	2/12/2016	Lead	1	Copper
7054	LG12931	2/12/2016	Lead	1	Copper
7055	LG12946	2/12/2016	Lead	1	Copper
7056	LG12955	2/12/2016	Lead	1	Copper

	F	G	H
7015	0	FLINT	48504
7016	0	FLINT	
7017	0	FLINT	48503
7018	0	FLINT	
7019	180	FLINT	48507
7020	0	FLINT	48503
7021	0	FLINT	48504
7022	0	FLINT	48506
7023	70	FLINT	48503
7024	80	FLINT	48505
7025	0	FLINT	48506
7026	0	FLINT	48506
7027	0	FLINT	48506
7028	140	FLINT	48506
7029	0	FLINT	48507
7030	0	FLINT	48503
7031	0	FLINT	48506
7032	0	FLINT	48504
7033	90	FLINT	48506
7034	0	FLINT	48503
7035	0	FLINT	48503
7036	0	FLINT	48503
7037	0	FLINT	48503
7038	430	FLINT	48503
7039	170	FLINT	48507
7040	0	FLINT	48506
7041	0	FLINT	48506
7042	0	FLINT	48506
7043	60	FLINT	48506
7044	140	FLINT	48506
7045	0	FLINT	48506
7046	0	FLINT	48506
7047	100	FLINT	48507
7048	70	FLINT	48503
7049	0	FLINT	48503
7050	0	FLINT	48503
7051	0	FLINT	48503
7052	90	FLINT	48506
7053	0	FLINT	48505
7054	0	FLINT	48503
7055	0	FLINT	48507
7056	0	FLINT	48504

	A	B	C	D	E
7057	LG12961	2/12/2016	Lead	1	Copper
7058	LG12982	2/12/2016	Lead	1	Copper
7059	LG12989	2/12/2016	Lead	1	Copper
7060	LG12993	2/12/2016	Lead	1	Copper
7061	LG13004	2/12/2016	Lead	1	Copper
7062	LG13007	2/12/2016	Lead	1	Copper
7063	LG13021	2/12/2016	Lead	1	Copper
7064	LG13030	2/12/2016	Lead	1	Copper
7065	LG13031	2/12/2016	Lead	1	Copper
7066	LG13053	2/12/2016	Lead	1	Copper
7067	LG13063	2/12/2016	Lead	1	Copper
7068	LG13082	2/12/2016	Lead	1	Copper
7069	LG13091	2/12/2016	Lead	1	Copper
7070	LG13155	2/13/2016	Lead	1	Copper
7071	LG13166	2/13/2016	Lead	1	Copper
7072	LG13168	2/13/2016	Lead	1	Copper
7073	LG13174	2/13/2016	Lead	1	Copper
7074	LG13227	2/13/2016	Lead	1	Copper
7075	LG13253	2/14/2016	Lead	1	Copper
7076	LG13288	2/14/2016	Lead	1	Copper
7077	LG13290	2/14/2016	Lead	1	Copper
7078	LG13309	2/14/2016	Lead	1	Copper
7079	LG13337	2/15/2016	Lead	1	Copper
7080	LG13354	2/15/2016	Lead	1	Copper
7081	LG13363	2/15/2016	Lead	1	Copper
7082	LG13369	2/15/2016	Lead	1	Copper
7083	LG13381	2/15/2016	Lead	1	Copper
7084	LG13383	2/15/2016	Lead	1	Copper
7085	LG13385	2/15/2016	Lead	1	Copper
7086	LG13389	2/15/2016	Lead	1	Copper
7087	LG13404	2/15/2016	Lead	1	Copper
7088	LG13415	2/15/2016	Lead	1	Copper
7089	LG13462	2/15/2016	Lead	1	Copper
7090	LG13571	2/15/2016	Lead	1	Copper
7091	LG13572	2/15/2016	Lead	1	Copper
7092	LG13587	2/16/2016	Lead	1	Copper
7093	LG13606	2/16/2016	Lead	1	Copper
7094	LG13607	2/16/2016	Lead	1	Copper
7095	LG13611	2/16/2016	Lead	1	Copper
7096	LG13615	2/16/2016	Lead	1	Copper
7097	LG13633	2/16/2016	Lead	1	Copper
7098	LG13634	2/16/2016	Lead	1	Copper

	F	G	H
7057	150	FLINT	48507
7058	410	FLINT	48503
7059	0	FLINT	48505
7060	0	FLINT	48504
7061	0	FLINT	48507
7062	0	FLINT	48503
7063	0	FLINT	48503
7064	0	FLINT	48507
7065	0	FLINT	48505
7066	0	FLINT	48504
7067	0	FLINT	48506
7068	0	FLINT	48506
7069	0	FLINT	48506
7070	0	FLINT	48507
7071	0	FLINT	48504
7072	70	FLINT	48507
7073	0	FLINT	48507
7074	0	FLINT	48503
7075	0	FLINT	48506
7076	0	FLINT	48504
7077	240	FLINT	48505
7078	160	FLINT	48503
7079	120	FLINT	
7080	210	FLINT	48506
7081	120	FLINT	48504
7082	0	FLINT	48503
7083	0	FLINT	48503
7084	100	FLINT	48503
7085	0	FLINT	48507
7086	0	FLINT	48504
7087	0		
7088	180	FLINT	48506
7089	70	FLINT	48504
7090	0	FLINT	48505
7091	90	FLINT	48507
7092	0	FLINT	48503
7093	0	FLINT	48503
7094	0		
7095	0	FLINT	48507
7096	120	FLINT	48503
7097	100	FLINT	48503
7098	0	FLINT	48503

	A	B	C	D	E
7099	LG13644	2/16/2016	Lead	1	Copper
7100	LG13651	2/16/2016	Lead	1	Copper
7101	LG13652	2/16/2016	Lead	1	Copper
7102	LG13656	2/16/2016	Lead	1	Copper
7103	LG13657	2/16/2016	Lead	1	Copper
7104	LG13708	2/16/2016	Lead	1	Copper
7105	LG13726	2/16/2016	Lead	1	Copper
7106	LG13745	2/16/2016	Lead	1	Copper
7107	LG13747	2/16/2016	Lead	1	Copper
7108	LG13754	2/16/2016	Lead	1	Copper
7109	LG13756	2/16/2016	Lead	1	Copper
7110	LG13938	2/16/2016	Lead	1	Copper
7111	LG13940	2/16/2016	Lead	1	Copper
7112	LG13946	2/16/2016	Lead	1	Copper
7113	LG13975	2/16/2016	Lead	1	Copper
7114	LG13987	2/16/2016	Lead	1	Copper
7115	LG13993	2/16/2016	Lead	1	Copper
7116	LG14040	2/16/2016	Lead	1	Copper
7117	LG14049	2/16/2016	Lead	1	Copper
7118	LG14056	2/16/2016	Lead	1	Copper
7119	LG14064	2/16/2016	Lead	1	Copper
7120	LG14079	2/16/2016	Lead	1	Copper
7121	LG14084	2/16/2016	Lead	1	Copper
7122	LG14086	2/16/2016	Lead	1	Copper
7123	LG14090	2/16/2016	Lead	1	Copper
7124	LG14093	2/16/2016	Lead	1	Copper
7125	LG14094	2/16/2016	Lead	1	Copper
7126	LG14095	2/16/2016	Lead	1	Copper
7127	LG14096	2/16/2016	Lead	1	Copper
7128	LG14097	2/16/2016	Lead	1	Copper
7129	LG14122	2/16/2016	Lead	1	Copper
7130	LG14125	2/16/2016	Lead	1	Copper
7131	LG14126	2/16/2016	Lead	1	Copper
7132	LG14134	2/16/2016	Lead	1	Copper
7133	LG14148	2/16/2016	Lead	1	Copper
7134	LG14149	2/16/2016	Lead	1	Copper
7135	LG14153	2/16/2016	Lead	1	Copper
7136	LG14160	2/16/2016	Lead	1	Copper
7137	LG14166	2/16/2016	Lead	1	Copper
7138	LG14171	2/16/2016	Lead	1	Copper
7139	LG14200	2/16/2016	Lead	1	Copper
7140	LG14205	2/16/2016	Lead	1	Copper

	F	G	H
7099	0	FLINT	
7100	0	FLINT	48505
7101	0	FLINT	48505
7102	60	FLINT	
7103	70	FLINT	48532
7104	90	FLINT	48503
7105	140	FLINT	
7106	80	FLINT	48503
7107	0	FLINT	
7108	0	FLINT	48503
7109	90	FLINT	***
7110	170	FLINT	48507
7111	130	FLINT	
7112	0	FLINT	48507
7113	0	FLINT	48505
7114	0	FLINT	48506
7115	110	FLINT	48507
7116	50	FLINT	48503
7117	0	FLINT	48503
7118	0	FLINT	48503
7119	0	FLINT	48503
7120	80	FLINT	48505
7121	60	FLINT	48505
7122	0	FLINT	48503
7123	150	FLINT	48505
7124	0	FLINT	48503
7125	0	FLINT	48505
7126	60	FLINT	48503
7127	0	FLINT	48505
7128	120	FLINT	48505
7129	70	FLINT	48505
7130	50	FLINT	48505
7131	60	FLINT	48505
7132	60	FLINT	48505
7133	100	FLINT	48503
7134	0	FLINT	48503
7135	140	FLINT	48503
7136	0	FLINT	48505
7137	0	FLINT	48505
7138	0	FLINT	48505
7139	0	FLINT	48505
7140	0	FLINT	48507

	A	B	C	D	E
7141	LG14207	2/16/2016	Lead	1	Copper
7142	LG14226	2/16/2016	Lead	1	Copper
7143	LG14230	2/16/2016	Lead	1	Copper
7144	LG14247	2/16/2016	Lead	1	Copper
7145	LG14250	2/16/2016	Lead	1	Copper
7146	LG14253	2/16/2016	Lead	1	Copper
7147	LG14261	2/16/2016	Lead	1	Copper
7148	LG14264	2/16/2016	Lead	1	Copper
7149	LG14288	2/16/2016	Lead	1	Copper
7150	LG14295	2/16/2016	Lead	1	Copper
7151	LG14296	2/16/2016	Lead	1	Copper
7152	LG14305	2/16/2016	Lead	1	Copper
7153	LG14313	2/16/2016	Lead	1	Copper
7154	LG14321	2/16/2016	Lead	1	Copper
7155	LG14558	2/17/2016	Lead	1	Copper
7156	LG14560	2/17/2016	Lead	1	Copper
7157	LG14565	2/17/2016	Lead	1	Copper
7158	LG14574	2/17/2016	Lead	1	Copper
7159	LG14611	2/17/2016	Lead	1	Copper
7160	LG14630	2/17/2016	Lead	1	Copper
7161	LG14636	2/17/2016	Lead	1	Copper
7162	LG14642	2/17/2016	Lead	1	Copper
7163	LG14646	2/17/2016	Lead	1	Copper
7164	LG14660	2/17/2016	Lead	1	Copper
7165	LG14671	2/17/2016	Lead	1	Copper
7166	LG14678	2/17/2016	Lead	1	Copper
7167	LG14689	2/17/2016	Lead	1	Copper
7168	LG14697	2/17/2016	Lead	1	Copper
7169	LG14701	2/17/2016	Lead	1	Copper
7170	LG14723	2/17/2016	Lead	1	Copper
7171	LG14733	2/17/2016	Lead	1	Copper
7172	LG14734	2/17/2016	Lead	1	Copper
7173	LG14756	2/17/2016	Lead	1	Copper
7174	LG14796	2/17/2016	Lead	1	Copper
7175	LG14818	2/17/2016	Lead	1	Copper
7176	LG14824	2/17/2016	Lead	1	Copper
7177	LG14829	2/17/2016	Lead	1	Copper
7178	LG14855	2/17/2016	Lead	1	Copper
7179	LG14890	2/17/2016	Lead	1	Copper
7180	LG14891	2/17/2016	Lead	1	Copper
7181	LG14936	2/17/2016	Lead	1	Copper
7182	LG14945	2/17/2016	Lead	1	Copper

	F	G	H
7141	0	FLINT	48505
7142	130	FLINT	48504
7143	0	FLINT	
7144	190	FLINT	48506
7145	0	FLINT	48506
7146	0	FLINT	
7147	70	FLINT	48504
7148	140	FLINT	48507
7149	60	FLINT	
7150	60	FLINT	48507
7151	0	FLINT	48503
7152	60	FLINT	48503
7153	250	FLINT	48503
7154	60	FLINT	48506
7155	100	FLINT	48506
7156	90	FLINT	48507
7157	0	FLINT	48505
7158	160	FLINT	48507
7159	0	FLINT	48507
7160	0	FLINT	48505
7161	0	FLINT	48506
7162	0	FLINT	48504
7163	0	FLINT	48504
7164	200	FLINT	48507
7165	100	FLINT	48507
7166	60	FLINT	48507
7167	60	FLINT	48504
7168	0	FLINT	48507
7169	90	FLINT	48507
7170	0	FLINT	48505
7171	0	FLINT	48503
7172	0	FLINT	48507
7173	0	FLINT	48507
7174	0	FLINT	48507
7175	110	FLINT	48507
7176	110	FLINT	48507
7177	130	FLINT	48507
7178	90	FLINT	48507
7179	50	FLINT	48507
7180	60	FLINT	48505
7181	0	FLINT	48505
7182	0	FLINT	48505

	A	B	C	D	E
7183	LG14976	2/17/2016	Lead	1	Copper
7184	LG14980	2/17/2016	Lead	1	Copper
7185	LG14983	2/17/2016	Lead	1	Copper
7186	LG14994	2/17/2016	Lead	1	Copper
7187	LG15002	2/17/2016	Lead	1	Copper
7188	LG15009	2/17/2016	Lead	1	Copper
7189	LG15014	2/17/2016	Lead	1	Copper
7190	LG15015	2/17/2016	Lead	1	Copper
7191	LG15017	2/17/2016	Lead	1	Copper
7192	LG15023	2/17/2016	Lead	1	Copper
7193	LG15044	2/17/2016	Lead	1	Copper
7194	LG15391	2/18/2016	Lead	1	Copper
7195	LG15393	2/18/2016	Lead	1	Copper
7196	LG15398	2/18/2016	Lead	1	Copper
7197	LG15409	2/18/2016	Lead	1	Copper
7198	LG15415	2/18/2016	Lead	1	Copper
7199	LG15429	2/18/2016	Lead	1	Copper
7200	LG15448	2/18/2016	Lead	1	Copper
7201	LG15455	2/18/2016	Lead	1	Copper
7202	LG15467	2/18/2016	Lead	1	Copper
7203	LG15480	2/18/2016	Lead	1	Copper
7204	LG15495	2/18/2016	Lead	1	Copper
7205	LG15510	2/18/2016	Lead	1	Copper
7206	LG15514	2/18/2016	Lead	1	Copper
7207	LG15521	2/18/2016	Lead	1	Copper
7208	LG15535	2/18/2016	Lead	1	Copper
7209	LG15536	2/18/2016	Lead	1	Copper
7210	LG15541	2/18/2016	Lead	1	Copper
7211	LG15548	2/18/2016	Lead	1	Copper
7212	LG15568	2/18/2016	Lead	1	Copper
7213	LG15571	2/18/2016	Lead	1	Copper
7214	LG15584	2/18/2016	Lead	1	Copper
7215	LG15601	2/18/2016	Lead	1	Copper
7216	LG15607	2/18/2016	Lead	1	Copper
7217	LG15616	2/18/2016	Lead	1	Copper
7218	LG15618	2/18/2016	Lead	1	Copper
7219	LG15629	2/18/2016	Lead	1	Copper
7220	LG15655	2/18/2016	Lead	1	Copper
7221	LG15881	2/19/2016	Lead	1	Copper
7222	LG15885	2/19/2016	Lead	1	Copper
7223	LG15891	2/19/2016	Lead	1	Copper
7224	LG15902	2/19/2016	Lead	1	Copper

	F	G	H
7183	70	FLINT	48507
7184	50	FLINT	48507
7185	0	FLINT	48504
7186	80	FLINT	48506
7187	0	FLINT	48503
7188	50	FLINT	48506
7189	0	FLINT	48505
7190	0	FLINT	48505
7191	0	FLINT	48506
7192	300	FLINT	48505
7193	130	FLINT	48507
7194	120	FLINT	
7195	0	FLINT	48507
7196	0	FLINT	
7197	60	FLINT	48504
7198	0	FLINT	48505
7199	60	FLINT	
7200	70	FLINT	48506
7201	120	FLINT	48505
7202	0	FLINT	48504
7203	0	FLINT	48505
7204	70	FLINT	48503
7205	0	FLINT	48503
7206	480	FLINT	48503
7207	690	BURTON	48529
7208	140	FLINT	48504
7209	100	FLINT	48505
7210	0	FLINT	48505
7211	0	FLINT	48505
7212	50	FLINT	48504
7213	0	FLINT	48505
7214	0	FLINT	48506
7215	0	FLINT	48505
7216	0	FLINT	48505
7217	0	FLINT	48503
7218	0	FLINT	48504
7219	0	FLINT	48505
7220	60	FLINT	48504
7221	0	FLINT	48507
7222	0	FLINT	48504
7223	0	FLINT	48505
7224	0	FLINT	48503

	A	B	C	D	E
7225	LG15907	2/19/2016	Lead	1	Copper
7226	LG15911	2/19/2016	Lead	1	Copper
7227	LG15913	2/19/2016	Lead	1	Copper
7228	LG15948	2/19/2016	Lead	1	Copper
7229	LG15962	2/19/2016	Lead	1	Copper
7230	LG15967	2/19/2016	Lead	1	Copper
7231	LG15992	2/19/2016	Lead	1	Copper
7232	LG16002	2/19/2016	Lead	1	Copper
7233	LG16005	2/19/2016	Lead	1	Copper
7234	LF81254	9/3/2015	Lead	2	Copper
7235	LF82707	9/15/2015	Lead	2	Copper
7236	LF84313	9/23/2015	Lead	2	Copper
7237	LF84900	9/25/2015	Lead	2	Copper
7238	LF85291	9/29/2015	Lead	2	Copper
7239	LF85601	9/30/2015	Lead	2	Copper
7240	LF85606	9/30/2015	Lead	2	Copper
7241	LF85610	9/30/2015	Lead	2	Copper
7242	LF85612	9/30/2015	Lead	2	Copper
7243	LF85795	10/1/2015	Lead	2	Copper
7244	LF85858	10/1/2015	Lead	2	Copper
7245	LF85861	10/1/2015	Lead	2	Copper
7246	LF85932	10/2/2015	Lead	2	Copper
7247	LF85946	10/2/2015	Lead	2	Copper
7248	LF85950	10/2/2015	Lead	2	Copper
7249	LF85958	10/2/2015	Lead	2	Copper
7250	LF86490	10/6/2015	Lead	2	Copper
7251	LF86491	10/6/2015	Lead	2	Copper
7252	LF86497	10/6/2015	Lead	2	Copper
7253	LF86502	10/6/2015	Lead	2	Copper
7254	LF86503	10/6/2015	Lead	2	Copper
7255	LF86506	10/6/2015	Lead	2	Copper
7256	LF86509	10/6/2015	Lead	2	Copper
7257	LF87020	10/8/2015	Lead	2	Copper
7258	LF87026	10/8/2015	Lead	2	Copper
7259	LF87027	10/8/2015	Lead	2	Copper
7260	LF87049	10/8/2015	Lead	2	Copper
7261	LF87059	10/8/2015	Lead	2	Copper
7262	LF87063	10/8/2015	Lead	2	Copper
7263	LF87368	10/13/2015	Lead	2	Copper
7264	LF87376	10/13/2015	Lead	2	Copper
7265	LF87381	10/13/2015	Lead	2	Copper
7266	LF87391	10/13/2015	Lead	2	Copper

	F	G	H
7225	0	FLINT	48503
7226	120	FLINT	48503
7227	170	FLINT	48503
7228	70	FLINT	48506
7229	0	FLINT	
7230	0	FLINT	48503
7231	90	FLINT	48504
7232	90	FLINT	48504
7233	50	FLINT	48504
7234	80	FLINT	48503
7235	50	FLINT	48504
7236	70	FLINT	48503
7237	0	FLINT	
7238	60	FLINT	48506
7239	110	FLINT	48503
7240	0	FLINT	48504
7241	70	FLINT	48507
7242	150	FLINT	48507
7243	60	FLINT	48504
7244	0	FLINT	48503
7245	0	FLINT	48504
7246	0	FLINT	48503
7247	220	FLINT	48532
7248	410	FLINT	48503
7249	920	FLINT	48502
7250	150	FLINT	48504
7251	150	FLINT	48503
7252	80	FLINT	48503
7253	0	FLINT	48504
7254	130	FLINT	48503
7255	0	FLINT	48504
7256	650	FLINT	48505
7257	100	FLINT	48504
7258	540	FLINT	48503
7259	720	FLINT	48503
7260	70	FLINT	48507
7261	0	FLINT	48503
7262	0	FLINT	48502
7263	250	FLINT	48503
7264	100	FLINT	48504
7265	150	FLINT	48506
7266	70	FLINT	48507

	A	B	C	D	E
7267	LF87393	10/13/2015	Lead	2	Copper
7268	LF87400	10/13/2015	Lead	2	Copper
7269	LF87404	10/13/2015	Lead	2	Copper
7270	LF87408	10/13/2015	Lead	2	Copper
7271	LF87410	10/13/2015	Lead	2	Copper
7272	LF87413	10/13/2015	Lead	2	Copper
7273	LF87420	10/13/2015	Lead	2	Copper
7274	LF87422	10/13/2015	Lead	2	Copper
7275	LF87933	10/16/2015	Lead	2	Copper
7276	LF87934	10/16/2015	Lead	2	Copper
7277	LF87935	10/16/2015	Lead	2	Copper
7278	LF87944	10/16/2015	Lead	2	Copper
7279	LF88288	10/20/2015	Lead	2	Copper
7280	LF88294	10/20/2015	Lead	2	Copper
7281	LF88303	10/20/2015	Lead	2	Copper
7282	LF88314	10/20/2015	Lead	2	Copper
7283	LF88321	10/20/2015	Lead	2	Copper
7284	LF88324	10/20/2015	Lead	2	Copper
7285	LF88958	10/26/2015	Lead	2	Copper
7286	LF88970	10/26/2015	Lead	2	Copper
7287	LF88971	10/26/2015	Lead	2	Copper
7288	LF88974	10/26/2015	Lead	2	Copper
7289	LF88975	10/26/2015	Lead	2	Copper
7290	LF90455	11/4/2015	Lead	2	Copper
7291	LF90461	11/4/2015	Lead	2	Copper
7292	LF91270	11/9/2015	Lead	2	Copper
7293	LF91274	11/9/2015	Lead	2	Copper
7294	LF91288	11/9/2015	Lead	2	Copper
7295	LF91289	11/9/2015	Lead	2	Copper
7296	LF92709	11/18/2015	Lead	2	Copper
7297	LF92716	11/18/2015	Lead	2	Copper
7298	LF92718	11/18/2015	Lead	2	Copper
7299	LF92720	11/18/2015	Lead	2	Copper
7300	LF92721	11/18/2015	Lead	2	Copper
7301	LF92732	11/18/2015	Lead	2	Copper
7302	LF93563	11/24/2015	Lead	2	Copper
7303	LF93583	11/24/2015	Lead	2	Copper
7304	LF93585	11/24/2015	Lead	2	Copper
7305	LF94268	12/2/2015	Lead	2	Copper
7306	LF94274	12/2/2015	Lead	2	Copper
7307	LF94276	12/2/2015	Lead	2	Copper
7308	LF94295	12/2/2015	Lead	2	Copper

	F	G	H
7267	90	FLINT	48503
7268	0	FLINT	48504
7269	60	FLINT	48506
7270	550	FLINT	48506
7271	310	FLINT	48503
7272	60	FLINT	48507
7273	0	FLINT	48506
7274	110	FLINT	48506
7275	0	FLINT	48503
7276	0	FLINT	48503
7277	0	FLINT	48503
7278	190	FLINT	48502
7279	620	FLINT	48503
7280	0	FLINT	48507
7281	180	FLINT	48503
7282	0	FLINT	
7283	180	FLINT	48503
7284	0	FLINT	48503
7285	70	FLINT	48503
7286	140	FLINT	48504
7287	0	FLINT	48503
7288	0	FLINT	48504
7289	140	FLINT	48503
7290	0	FLINT	48503
7291	110	FLINT	48503
7292	60	FLINT	48503
7293	120	FLINT	48504
7294	80	FLINT	48505
7295	250	FLINT	48507
7296	70	FLINT	48507
7297	80	FLINT	48506
7298	80	FLINT	48504
7299	70	FLINT	48503
7300	0	FLINT	48503
7301	0	FLINT	48503
7302	390	FLINT	48503
7303	0	FLINT	48507
7304	0	FLINT	48503
7305	70	FLINT	48503
7306	0	FLINT	48504
7307	0	FLINT	48503
7308	0	FLINT	48507

	A	B	C	D	E
7309	LF94297	12/2/2015	Lead	2	Copper
7310	LF94300	12/2/2015	Lead	2	Copper
7311	LF95918	12/10/2015	Lead	2	Copper
7312	LF95919	12/10/2015	Lead	2	Copper
7313	LF95929	12/10/2015	Lead	2	Copper
7314	LF95934	12/10/2015	Lead	2	Copper
7315	LF97316	12/18/2015	Lead	2	Copper
7316	LF97323	12/18/2015	Lead	2	Copper
7317	LF97330	12/18/2015	Lead	2	Copper
7318	LF97344	12/18/2015	Lead	2	Copper
7319	LF97950	12/29/2015	Lead	2	Copper
7320	LF97955	12/29/2015	Lead	2	Copper
7321	LF97974	12/29/2015	Lead	2	Copper
7322	LF99142	1/7/2016	Lead	2	Copper
7323	LF99154	1/7/2016	Lead	2	Copper
7324	LF99156	1/7/2016	Lead	2	Copper
7325	LF99163	1/7/2016	Lead	2	Copper
7326	LF99172	1/7/2016	Lead	2	Copper
7327	LF99173	1/7/2016	Lead	2	Copper
7328	LF99174	1/7/2016	Lead	2	Copper
7329	LF99203	1/7/2016	Lead	2	Copper
7330	LF99646	1/13/2016	Lead	2	Copper
7331	LF99894	1/15/2016	Lead	2	Copper
7332	LF99916	1/15/2016	Lead	2	Copper
7333	LF99934	1/15/2016	Lead	2	Copper
7334	LF99941	1/15/2016	Lead	2	Copper
7335	LF99942	1/15/2016	Lead	2	Copper
7336	LF99945	1/15/2016	Lead	2	Copper
7337	LF99958	1/15/2016	Lead	2	Copper
7338	LF99966	1/15/2016	Lead	2	Copper
7339	LF99977	1/15/2016	Lead	2	Copper
7340	LF99979	1/15/2016	Lead	2	Copper
7341	LG00002	1/15/2016	Lead	2	Copper
7342	LG00457	1/19/2016	Lead	2	Copper
7343	LG00462	1/19/2016	Lead	2	Copper
7344	LG00466	1/19/2016	Lead	2	Copper
7345	LG00470	1/19/2016	Lead	2	Copper
7346	LG00480	1/19/2016	Lead	2	Copper
7347	LG00485	1/19/2016	Lead	2	Copper
7348	LG00486	1/19/2016	Lead	2	Copper
7349	LG00502	1/19/2016	Lead	2	Copper
7350	LG00504	1/19/2016	Lead	2	Copper

	F	G	H
7309	60	FLINT	48503
7310	60	FLINT	48503
7311	70	FLINT	48506
7312	100	FLINT	48504
7313	150	FLINT	***
7314	100	FLINT	48504
7315	0	FLINT	49502
7316	0	FLINT	48507
7317	0	FLINT	
7318	0	FLINT	
7319	350	FLINT	
7320	0	FLINT	
7321	0	FLINT	48503
7322	0	FLINT	
7323	90	FLINT	48505
7324	0	FLINT	
7325	70	FLINT	48503
7326	0	FLINT	
7327	0	FLINT	
7328	0	FLINT	
7329	190	FLINT	
7330	0	FLINT	48504
7331	0	FLINT	48503
7332	90	FLINT	
7333	0		48503
7334	0		48503
7335	0		
7336	150		
7337	180	FLINT	48503
7338	0		48503
7339	0	FLINT	48506
7340	70	FLINT	48505
7341	0	FLINT	48505
7342	60	FLINT	48503
7343	240	FLINT	48503
7344	0	FLINT	48505
7345	0	FLINT	48507
7346	100	FLINT	48506
7347	0	FLINT	48507
7348	80	FLINT	48506
7349	0	FLINT	48503
7350	0	FLINT	48504

	A	B	C	D	E
7351	LG00505	1/19/2016	Lead	2	Copper
7352	LG00520	1/19/2016	Lead	2	Copper
7353	LG00521	1/19/2016	Lead	2	Copper
7354	LG00526	1/19/2016	Lead	2	Copper
7355	LG00528	1/19/2016	Lead	2	Copper
7356	LG00539	1/19/2016	Lead	2	Copper
7357	LG00559	1/19/2016	Lead	2	Copper
7358	LG00560	1/19/2016	Lead	2	Copper
7359	LG00574	1/19/2016	Lead	2	Copper
7360	LG00582	1/19/2016	Lead	2	Copper
7361	LG00611	1/19/2016	Lead	2	Copper
7362	LG00618	1/19/2016	Lead	2	Copper
7363	LG00620	1/19/2016	Lead	2	Copper
7364	LG00623	1/19/2016	Lead	2	Copper
7365	LG00625	1/19/2016	Lead	2	Copper
7366	LG00825	1/20/2016	Lead	2	Copper
7367	LG00829	1/20/2016	Lead	2	Copper
7368	LG00834	1/20/2016	Lead	2	Copper
7369	LG00836	1/20/2016	Lead	2	Copper
7370	LG00837	1/20/2016	Lead	2	Copper
7371	LG00849	1/20/2016	Lead	2	Copper
7372	LG00855	1/20/2016	Lead	2	Copper
7373	LG00857	1/20/2016	Lead	2	Copper
7374	LG00871	1/20/2016	Lead	2	Copper
7375	LG00872	1/20/2016	Lead	2	Copper
7376	LG00888	1/20/2016	Lead	2	Copper
7377	LG00889	1/20/2016	Lead	2	Copper
7378	LG00905	1/20/2016	Lead	2	Copper
7379	LG00908	1/20/2016	Lead	2	Copper
7380	LG00916	1/20/2016	Lead	2	Copper
7381	LG00930	1/20/2016	Lead	2	Copper
7382	LG00936	1/20/2016	Lead	2	Copper
7383	LG00937	1/20/2016	Lead	2	Copper
7384	LG00938	1/20/2016	Lead	2	Copper
7385	LG00939	1/20/2016	Lead	2	Copper
7386	LG00942	1/20/2016	Lead	2	Copper
7387	LG00952	1/20/2016	Lead	2	Copper
7388	LG00985	1/20/2016	Lead	2	Copper
7389	LG01179	1/21/2016	Lead	2	Copper
7390	LG01196	1/21/2016	Lead	2	Copper
7391	LG01200	1/21/2016	Lead	2	Copper
7392	LG01207	1/21/2016	Lead	2	Copper

	F	G	H
7351	0	FLINT	48506
7352	100	FLINT	48506
7353	0	FLINT	48507
7354	90	FLINT	48506
7355	80	FLINT	48503
7356	70	FLINT	48507
7357	0	FLINT	48503
7358	0	FLINT	48506
7359	0	FLINT	48505
7360	70		
7361	0	FLINT	48503
7362	150	FLINT	
7363	120	FLINT	48506
7364	0	FLINT	48507
7365	90	FLINT	48503
7366	0	FLINT	48506
7367	300		48505
7368	140	FLINT	
7369	0	FLINT	48507
7370	0	FLINT	48504
7371	80	FLINT	48503
7372	0	FLINT	
7373	70	FLINT	48507
7374	0	FLINT	48504
7375	210	FLINT	48507
7376	0	FLINT	48505
7377	0	FLINT	48505
7378	0	FLINT	48507
7379	110	FLINT	48504
7380	0	FLINT	48507
7381	0	FLINT	48505
7382	0	FLINT	48503
7383	180	FLINT	48503
7384	0	FLINT	48506
7385	80	FLINT	48503
7386	0	FLINT	48504
7387	110	FLINT	
7388	60	FLINT	48503
7389	0	FLINT	48503
7390	60	FLINT	48503
7391	0	FLINT	48507
7392	0	FLINT	48507

	A	B	C	D	E
7393	LG01219	1/21/2016	Lead	2	Copper
7394	LG01226	1/21/2016	Lead	2	Copper
7395	LG01227	1/21/2016	Lead	2	Copper
7396	LG01249	1/21/2016	Lead	2	Copper
7397	LG01260	1/21/2016	Lead	2	Copper
7398	LG01264	1/21/2016	Lead	2	Copper
7399	LG01293	1/21/2016	Lead	2	Copper
7400	LG01295	1/21/2016	Lead	2	Copper
7401	LG01296	1/21/2016	Lead	2	Copper
7402	LG01301	1/21/2016	Lead	2	Copper
7403	LG01317	1/21/2016	Lead	2	Copper
7404	LG01336	1/21/2016	Lead	2	Copper
7405	LG01339	1/21/2016	Lead	2	Copper
7406	LG01340	1/21/2016	Lead	2	Copper
7407	LG01347	1/21/2016	Lead	2	Copper
7408	LG01354	1/21/2016	Lead	2	Copper
7409	LG01368	1/21/2016	Lead	2	Copper
7410	LG01381	1/21/2016	Lead	2	Copper
7411	LG01393	1/21/2016	Lead	2	Copper
7412	LG01394	1/21/2016	Lead	2	Copper
7413	LG01398	1/21/2016	Lead	2	Copper
7414	LG01405	1/21/2016	Lead	2	Copper
7415	LG01429	1/21/2016	Lead	2	Copper
7416	LG01440	1/21/2016	Lead	2	Copper
7417	LG01442	1/21/2016	Lead	2	Copper
7418	LG01452	1/21/2016	Lead	2	Copper
7419	LG01458	1/21/2016	Lead	2	Copper
7420	LG01461	1/21/2016	Lead	2	Copper
7421	LG01463	1/21/2016	Lead	2	Copper
7422	LG01504	1/21/2016	Lead	2	Copper
7423	LG01518	1/21/2016	Lead	2	Copper
7424	LG01521	1/21/2016	Lead	2	Copper
7425	LG01532	1/21/2016	Lead	2	Copper
7426	LG01537	1/21/2016	Lead	2	Copper
7427	LG01541	1/21/2016	Lead	2	Copper
7428	LG01544	1/21/2016	Lead	2	Copper
7429	LG01545	1/21/2016	Lead	2	Copper
7430	LG01548	1/21/2016	Lead	2	Copper
7431	LG01569	1/21/2016	Lead	2	Copper
7432	LG01604	1/21/2016	Lead	2	Copper
7433	LG01614	1/21/2016	Lead	2	Copper
7434	LG01615	1/21/2016	Lead	2	Copper

	F	G	H
7393	0	FLINT	48505
7394	110	FLINT	48503
7395	60	FLINT	48505
7396	70	FLINT	48503
7397	140	FLINT	48504
7398	0	FLINT	48505
7399	60	FLINT	48504
7400	0	FLINT	48505
7401	0	FLINT	48503
7402	0	FLINT	
7403	120	FLINT	48504
7404	220	FLINT	48503
7405	70	FLINT	48503
7406	0	FLINT	48506
7407	0	FLINT	48504
7408	0	FLINT	48507
7409	0	FLINT	48506
7410	80	FLINT	48504
7411	60	FLINT	48507
7412	60	FLINT	48505
7413	0	FLINT	48503
7414	70	FLINT	48507
7415	50	FLINT	48507
7416	130	FLINT	48503
7417	100	FLINT	48503
7418	0	FLINT	48507
7419	80	FLINT	48503
7420	0	FLINT	48506
7421	0	FLINT	48503
7422	100	FLINT	48506
7423	0	FLINT	48503
7424	0	FLINT	48505
7425	190	FLINT	48507
7426	0	FLINT	48503
7427	0	FLINT	48503
7428	0	FLINT	48503
7429	80	FLINT	48507-2518
7430	0	FLINT	48504
7431	70	FLINT	48503
7432	90	FLINT	48504
7433	0	FLINT	48503
7434	100	FLINT	48504

	A	B	C	D	E
7435	LG01616	1/21/2016	Lead	2	Copper
7436	LG01618	1/21/2016	Lead	2	Copper
7437	LG01623	1/21/2016	Lead	2	Copper
7438	LG01624	1/21/2016	Lead	2	Copper
7439	LG01630	1/21/2016	Lead	2	Copper
7440	LG01635	1/21/2016	Lead	2	Copper
7441	LG01636	1/21/2016	Lead	2	Copper
7442	LG01638	1/21/2016	Lead	2	Copper
7443	LG01639	1/21/2016	Lead	2	Copper
7444	LG01669	1/21/2016	Lead	2	Copper
7445	LG01670	1/21/2016	Lead	2	Copper
7446	LG01672	1/21/2016	Lead	2	Copper
7447	LG01676	1/21/2016	Lead	2	Copper
7448	LG01686	1/21/2016	Lead	2	Copper
7449	LG01696	1/21/2016	Lead	2	Copper
7450	LG01705	1/21/2016	Lead	2	Copper
7451	LG01708	1/21/2016	Lead	2	Copper
7452	LG01736	1/21/2016	Lead	2	Copper
7453	LG01756	1/21/2016	Lead	2	Copper
7454	LG01758	1/21/2016	Lead	2	Copper
7455	LG01808	1/21/2016	Lead	2	Copper
7456	LG01811	1/21/2016	Lead	2	Copper
7457	LG01842	1/21/2016	Lead	2	Copper
7458	LG01845	1/21/2016	Lead	2	Copper
7459	LG01850	1/21/2016	Lead	2	Copper
7460	LG01876	1/21/2016	Lead	2	Copper
7461	LG01878	1/21/2016	Lead	2	Copper
7462	LG01883	1/21/2016	Lead	2	Copper
7463	LG01891	1/21/2016	Lead	2	Copper
7464	LG01894	1/21/2016	Lead	2	Copper
7465	LG01899	1/21/2016	Lead	2	Copper
7466	LG01904	1/21/2016	Lead	2	Copper
7467	LG01905	1/21/2016	Lead	2	Copper
7468	LG01912	1/21/2016	Lead	2	Copper
7469	LG01926	1/21/2016	Lead	2	Copper
7470	LG01941	1/21/2016	Lead	2	Copper
7471	LG01943	1/21/2016	Lead	2	Copper
7472	LG01945	1/21/2016	Lead	2	Copper
7473	LG01957	1/21/2016	Lead	2	Copper
7474	LG01966	1/21/2016	Lead	2	Copper
7475	LG01979	1/21/2016	Lead	2	Copper
7476	LG01992	1/21/2016	Lead	2	Copper

	F	G	H
7435	0	FLINT	48504
7436	70	FLINT	48504
7437	80	FLINT	48503
7438	0	FLINT	48506
7439	0	FLINT	48507
7440	0	FLINT	48505
7441	0	FLINT	48505
7442	0	FLINT	48504
7443	170	FLINT	48503
7444	60	FLINT	48506
7445	0	FLINT	48504
7446	0	FLINT	48506
7447	0	FLINT	48506
7448	170	FLINT	48503
7449	0	FLINT	48504
7450	70		48505
7451	230	FLINT	48503
7452	0	FLINT	48503
7453	0	FLINT	48503
7454	0	FLINT	
7455	0	FLINT	48506
7456	0	FLINT	48507
7457	0	FLINT	48507
7458	0	FLINT	48505
7459	70	FLINT	48503
7460	0	FLINT	48507
7461	0	FLINT	48504
7462	0	FLINT	48506
7463	60	FLINT	48506
7464	0	FLINT	48504
7465	50	FLINT	48507
7466	100	FLINT	48503
7467	60	FLINT	48507
7468	0	FLINT	48507
7469	0	FLINT	48503
7470	0	FLINT	48504
7471	120	FLINT	48506
7472	0	FLINT	
7473	130	FLINT	
7474	200	FLINT	48506
7475	380	BURTON	48529
7476	100	FLINT	48504

	A	B	C	D	E
7477	LG01998	1/21/2016	Lead	2	Copper
7478	LG02021	1/21/2016	Lead	2	Copper
7479	LG02026	1/21/2016	Lead	2	Copper
7480	LG02027	1/21/2016	Lead	2	Copper
7481	LG02039	1/21/2016	Lead	2	Copper
7482	LG02053	1/21/2016	Lead	2	Copper
7483	LG02072	1/21/2016	Lead	2	Copper
7484	LG02073	1/21/2016	Lead	2	Copper
7485	LG02074	1/21/2016	Lead	2	Copper
7486	LG02078	1/21/2016	Lead	2	Copper
7487	LG02115	1/21/2016	Lead	2	Copper
7488	LG02140	1/21/2016	Lead	2	Copper
7489	LG02161	1/21/2016	Lead	2	Copper
7490	LG02165	1/21/2016	Lead	2	Copper
7491	LG02179	1/21/2016	Lead	2	Copper
7492	LG02184	1/21/2016	Lead	2	Copper
7493	LG02185	1/21/2016	Lead	2	Copper
7494	LG02195	1/21/2016	Lead	2	Copper
7495	LG02217	1/21/2016	Lead	2	Copper
7496	LG02221	1/21/2016	Lead	2	Copper
7497	LG02222	1/21/2016	Lead	2	Copper
7498	LG02223	1/21/2016	Lead	2	Copper
7499	LG02224	1/21/2016	Lead	2	Copper
7500	LG02301	1/22/2016	Lead	2	Copper
7501	LG02350	1/22/2016	Lead	2	Copper
7502	LG02357	1/22/2016	Lead	2	Copper
7503	LG02361	1/22/2016	Lead	2	Copper
7504	LG02362	1/22/2016	Lead	2	Copper
7505	LG02363	1/22/2016	Lead	2	Copper
7506	LG02373	1/22/2016	Lead	2	Copper
7507	LG02377	1/22/2016	Lead	2	Copper
7508	LG02401	1/22/2016	Lead	2	Copper
7509	LG02407	1/22/2016	Lead	2	Copper
7510	LG02408	1/22/2016	Lead	2	Copper
7511	LG02419	1/22/2016	Lead	2	Copper
7512	LG02424	1/22/2016	Lead	2	Copper
7513	LG02431	1/22/2016	Lead	2	Copper
7514	LG02448	1/22/2016	Lead	2	Copper
7515	LG02449	1/22/2016	Lead	2	Copper
7516	LG02454	1/22/2016	Lead	2	Copper
7517	LG02462	1/22/2016	Lead	2	Copper
7518	LG02463	1/22/2016	Lead	2	Copper

	F	G	H
7477	0	FLINT	48506
7478	70	FLINT	48507
7479	0	FLINT	48503
7480	50	FLINT	48503
7481	50	FLINT	48505
7482	0	FLINT	48503
7483	50	FLINT	
7484	90	FLINT	48507
7485	80	FLINT	48505
7486	50	FLINT	48503
7487	120	FLINT	48507
7488	0	FLINT	
7489	0	FLINT	48506
7490	110	FLINT	48503
7491	0	FLINT	48503
7492	0	FLINT	48504
7493	140	FLINT	48505
7494	50	FLINT	48504
7495	0	FLINT	48505
7496	0	FLINT	48504
7497	0	FLINT	48504
7498	0	FLINT	48505
7499	130	FLINT	48505
7500	0	FLINT	48502
7501	0	FLINT	48503
7502	180	FLINT	48507
7503	0	FLINT	48503
7504	0	FLINT	48503
7505	200	FLINT	
7506	0	FLINT	48507
7507	0	FLINT	
7508	420	FLINT	48503
7509	0	FLINT	48503
7510	250	FLINT	48503
7511	290	FLINT	
7512	240	FLINT	48507
7513	0	FLINT	48506
7514	0	FLINT	48503
7515	0	FLINT	48503
7516	150	FLINT	48503
7517	280	FLINT	48504
7518	150	FLINT	48503

	A	B	C	D	E
7519	LG02482	1/22/2016	Lead	2	Copper
7520	LG02484	1/22/2016	Lead	2	Copper
7521	LG02491	1/22/2016	Lead	2	Copper
7522	LG02513	1/22/2016	Lead	2	Copper
7523	LG02520	1/22/2016	Lead	2	Copper
7524	LG02521	1/22/2016	Lead	2	Copper
7525	LG02527	1/22/2016	Lead	2	Copper
7526	LG02537	1/22/2016	Lead	2	Copper
7527	LG02538	1/22/2016	Lead	2	Copper
7528	LG02554	1/22/2016	Lead	2	Copper
7529	LG02566	1/22/2016	Lead	2	Copper
7530	LG02577	1/22/2016	Lead	2	Copper
7531	LG02582	1/22/2016	Lead	2	Copper
7532	LG02589	1/22/2016	Lead	2	Copper
7533	LG02610	1/22/2016	Lead	2	Copper
7534	LG02612	1/22/2016	Lead	2	Copper
7535	LG02627	1/22/2016	Lead	2	Copper
7536	LG02628	1/22/2016	Lead	2	Copper
7537	LG02630	1/22/2016	Lead	2	Copper
7538	LG02678	1/23/2016	Lead	2	Copper
7539	LG02696	1/23/2016	Lead	2	Copper
7540	LG02708	1/23/2016	Lead	2	Copper
7541	LG02717	1/23/2016	Lead	2	Copper
7542	LG02752	1/23/2016	Lead	2	Copper
7543	LG02760	1/23/2016	Lead	2	Copper
7544	LG02769	1/23/2016	Lead	2	Copper
7545	LG02780	1/23/2016	Lead	2	Copper
7546	LG02783	1/23/2016	Lead	2	Copper
7547	LG02789	1/23/2016	Lead	2	Copper
7548	LG02819	1/23/2016	Lead	2	Copper
7549	LG02844	1/23/2016	Lead	2	Copper
7550	LG02892	1/23/2016	Lead	2	Copper
7551	LG02900	1/23/2016	Lead	2	Copper
7552	LG02922	1/23/2016	Lead	2	Copper
7553	LG02943	1/23/2016	Lead	2	Copper
7554	LG02957	1/23/2016	Lead	2	Copper
7555	LG02970	1/23/2016	Lead	2	Copper
7556	LG02983	1/24/2016	Lead	2	Copper
7557	LG02999	1/24/2016	Lead	2	Copper
7558	LG03008	1/24/2016	Lead	2	Copper
7559	LG03053	1/24/2016	Lead	2	Copper
7560	LG03061	1/24/2016	Lead	2	Copper

	F	G	H
7519	0	FLINT	48503
7520	130	FLINT	48504
7521	140	FLINT	48507
7522	190	FLINT	48507
7523	130	FLINT	48506
7524	200	FLINT	48506
7525	140	FLINT	48506
7526	90	FLINT	48506
7527	60	FLINT	48503
7528	0	FLINT	48506
7529	440	FLINT	48506
7530	110	FLINT	48504
7531	0	FLINT	48505
7532	0	FLINT	48503
7533	0	FLINT	48505
7534	0	FLINT	48505
7535	0	FLINT	48506
7536	160	FLINT	48507
7537	80	FLINT	48507
7538	0	FLINT	48505
7539	150	FLINT	48506
7540	0	FLINT	48506
7541	0	FLINT	48503
7542	0	FLINT	48505
7543	0		
7544	60	FLINT	48505
7545	0	FLINT	48503
7546	0	FLINT	48506
7547	60	FLINT	48503
7548	0	FLINT	48507
7549	0	FLINT	48503
7550	70	FLINT	48507
7551	0	FLINT	48503
7552	0	FLINT	48503
7553	0	FLINT	48503
7554	80	FLINT	48506
7555	0	FLINT	48503
7556	50	FLINT	48504
7557	0	FLINT	48506
7558	100	FLINT	48503
7559	0	FLINT	48506
7560	0	FLINT	48503

	A	B	C	D	E
7561	LG03073	1/24/2016	Lead	2	Copper
7562	LG03081	1/24/2016	Lead	2	Copper
7563	LG03083	1/24/2016	Lead	2	Copper
7564	LG03084	1/24/2016	Lead	2	Copper
7565	LG03086	1/24/2016	Lead	2	Copper
7566	LG03101	1/24/2016	Lead	2	Copper
7567	LG03102	1/24/2016	Lead	2	Copper
7568	LG03122	1/24/2016	Lead	2	Copper
7569	LG03131	1/24/2016	Lead	2	Copper
7570	LG03138	1/24/2016	Lead	2	Copper
7571	LG03148	1/24/2016	Lead	2	Copper
7572	LG03164	1/24/2016	Lead	2	Copper
7573	LG03458	1/25/2016	Lead	2	Copper
7574	LG03476	1/25/2016	Lead	2	Copper
7575	LG03478	1/25/2016	Lead	2	Copper
7576	LG03491	1/25/2016	Lead	2	Copper
7577	LG03500	1/25/2016	Lead	2	Copper
7578	LG03501	1/25/2016	Lead	2	Copper
7579	LG03504	1/25/2016	Lead	2	Copper
7580	LG03522	1/25/2016	Lead	2	Copper
7581	LG03531	1/25/2016	Lead	2	Copper
7582	LG03548	1/25/2016	Lead	2	Copper
7583	LG03550	1/25/2016	Lead	2	Copper
7584	LG03552	1/25/2016	Lead	2	Copper
7585	LG03560	1/25/2016	Lead	2	Copper
7586	LG03572	1/25/2016	Lead	2	Copper
7587	LG03577	1/25/2016	Lead	2	Copper
7588	LG03581	1/25/2016	Lead	2	Copper
7589	LG03589	1/25/2016	Lead	2	Copper
7590	LG03591	1/25/2016	Lead	2	Copper
7591	LG03597	1/25/2016	Lead	2	Copper
7592	LG03598	1/25/2016	Lead	2	Copper
7593	LG03607	1/25/2016	Lead	2	Copper
7594	LG03614	1/25/2016	Lead	2	Copper
7595	LG03625	1/25/2016	Lead	2	Copper
7596	LG03628	1/25/2016	Lead	2	Copper
7597	LG03633	1/25/2016	Lead	2	Copper
7598	LG03635	1/25/2016	Lead	2	Copper
7599	LG03653	1/25/2016	Lead	2	Copper
7600	LG03663	1/25/2016	Lead	2	Copper
7601	LG03665	1/25/2016	Lead	2	Copper
7602	LG03667	1/25/2016	Lead	2	Copper

	F	G	H
7561	0	FLINT	48504
7562	0	FLINT	48503
7563	120	FLINT	48503
7564	0	FLINT	48506
7565	70	FLINT	48506
7566	0	FLINT	48507
7567	150	FLINT	48507
7568	0	FLINT	48505
7569	80		
7570	0	FLINT	48503
7571	60	FLINT	48507
7572	50	FLINT	48504
7573	180	FLINT	48503
7574	0	FLINT	48507
7575	260	FLINT	48507
7576	0	FLINT	
7577	110	FLINT	48507
7578	60	FLINT	48504
7579	0	FLINT	48505
7580	0	FLINT	48503
7581	110	FLINT	48532
7582	0	FLINT	48504
7583	70	FLINT	48505
7584	310	FLINT	48504
7585	110	FLINT	48505
7586	0	FLINT	48505
7587	0	FLINT	48506
7588	0	FLINT	48507
7589	70	FLINT	48506
7590	80	FLINT	48506
7591	60	FLINT	48532
7592	0	FLINT	48503
7593	0	FLINT	48504
7594	0	FLINT	
7595	0	FLINT	48503
7596	0	FLINT	48505
7597	0	FLINT	48504
7598	370	FLINT	48503
7599	0	FLINT	
7600	0	FLINT	48506
7601	0	FLINT	
7602	0	FLINT	48504

	A	B	C	D	E
7603	LG03669	1/25/2016	Lead	2	Copper
7604	LG03671	1/25/2016	Lead	2	Copper
7605	LG03674	1/25/2016	Lead	2	Copper
7606	LG03679	1/25/2016	Lead	2	Copper
7607	LG03685	1/25/2016	Lead	2	Copper
7608	LG03689	1/25/2016	Lead	2	Copper
7609	LG03699	1/25/2016	Lead	2	Copper
7610	LG03718	1/25/2016	Lead	2	Copper
7611	LG03758	1/25/2016	Lead	2	Copper
7612	LG03762	1/25/2016	Lead	2	Copper
7613	LG03776	1/25/2016	Lead	2	Copper
7614	LG03785	1/25/2016	Lead	2	Copper
7615	LG03791	1/25/2016	Lead	2	Copper
7616	LG03792	1/25/2016	Lead	2	Copper
7617	LG03793	1/25/2016	Lead	2	Copper
7618	LG03800	1/25/2016	Lead	2	Copper
7619	LG03818	1/25/2016	Lead	2	Copper
7620	LG03819	1/25/2016	Lead	2	Copper
7621	LG03829	1/25/2016	Lead	2	Copper
7622	LG04020	1/26/2016	Lead	2	Copper
7623	LG04022	1/26/2016	Lead	2	Copper
7624	LG04030	1/26/2016	Lead	2	Copper
7625	LG04037	1/26/2016	Lead	2	Copper
7626	LG04044	1/26/2016	Lead	2	Copper
7627	LG04047	1/26/2016	Lead	2	Copper
7628	LG04053	1/26/2016	Lead	2	Copper
7629	LG04066	1/26/2016	Lead	2	Copper
7630	LG04078	1/26/2016	Lead	2	Copper
7631	LG04081	1/26/2016	Lead	2	Copper
7632	LG04091	1/26/2016	Lead	2	Copper
7633	LG04102	1/26/2016	Lead	2	Copper
7634	LG04107	1/26/2016	Lead	2	Copper
7635	LG04108	1/26/2016	Lead	2	Copper
7636	LG04114	1/26/2016	Lead	2	Copper
7637	LG04122	1/26/2016	Lead	2	Copper
7638	LG04123	1/26/2016	Lead	2	Copper
7639	LG04133	1/26/2016	Lead	2	Copper
7640	LG04144	1/26/2016	Lead	2	Copper
7641	LG04180	1/26/2016	Lead	2	Copper
7642	LG04181	1/26/2016	Lead	2	Copper
7643	LG04183	1/26/2016	Lead	2	Copper
7644	LG04200	1/26/2016	Lead	2	Copper

	F	G	H
7603	160	FLINT	48507
7604	0	FLINT	48503
7605	0	FLINT	48505
7606	330	FLINT	48507
7607	0	FLINT	48506
7608	160	FLINT	
7609	90	FLINT	48507
7610	0	FLINT	48503
7611	120	FLINT	48503
7612	390	FLINT	48503
7613	220	FLINT	48503
7614	80	FLINT	48505
7615	0	FLINT	48503
7616	70	FLINT	48504
7617	130	FLINT	48504
7618	70	FLINT	48504
7619	0	FLINT	48505
7620	0	FLINT	48503
7621	0	FLINT	48504
7622	60	FLINT	48503
7623	70	FLINT	48503
7624	70	FLINT	
7625	100	FLINT	48504
7626	70	FLINT	48503
7627	0	FLINT	48503
7628	90	FLINT	48504
7629	130	FLINT	48507
7630	80	FLINT	48503
7631	0	FLINT	48507
7632	130	FLINT	48502
7633	0	FLINT	48503
7634	60	FLINT	48505
7635	0	FLINT	48506
7636	0	FLINT	48503
7637	0	FLINT	48503
7638	0	FLINT	48503
7639	0	FLINT	
7640	140	FLINT	48503
7641	0	FLINT	48504
7642	0	FLINT	48504
7643	90	FLINT	48507
7644	60	FLINT	48505-2564

	A	B	C	D	E
7645	LG04204	1/26/2016	Lead	2	Copper
7646	LG04210	1/26/2016	Lead	2	Copper
7647	LG04215	1/26/2016	Lead	2	Copper
7648	LG04238	1/26/2016	Lead	2	Copper
7649	LG04249	1/26/2016	Lead	2	Copper
7650	LG04252	1/26/2016	Lead	2	Copper
7651	LG04271	1/26/2016	Lead	2	Copper
7652	LG04274	1/26/2016	Lead	2	Copper
7653	LG04286	1/26/2016	Lead	2	Copper
7654	LG04293	1/26/2016	Lead	2	Copper
7655	LG04294	1/26/2016	Lead	2	Copper
7656	LG04311	1/26/2016	Lead	2	Copper
7657	LG04323	1/26/2016	Lead	2	Copper
7658	LG04326	1/26/2016	Lead	2	Copper
7659	LG04342	1/26/2016	Lead	2	Copper
7660	LG04343	1/26/2016	Lead	2	Copper
7661	LG04352	1/26/2016	Lead	2	Copper
7662	LG04363	1/26/2016	Lead	2	Copper
7663	LG04381	1/26/2016	Lead	2	Copper
7664	LG04386	1/26/2016	Lead	2	Copper
7665	LG04391	1/26/2016	Lead	2	Copper
7666	LG04462	1/26/2016	Lead	2	Copper
7667	LG04471	1/26/2016	Lead	2	Copper
7668	LG04503	1/26/2016	Lead	2	Copper
7669	LG04510	1/26/2016	Lead	2	Copper
7670	LG04520	1/26/2016	Lead	2	Copper
7671	LG04524	1/26/2016	Lead	2	Copper
7672	LG04527	1/26/2016	Lead	2	Copper
7673	LG04530	1/26/2016	Lead	2	Copper
7674	LG04531	1/26/2016	Lead	2	Copper
7675	LG04538	1/26/2016	Lead	2	Copper
7676	LG04548	1/26/2016	Lead	2	Copper
7677	LG04552	1/26/2016	Lead	2	Copper
7678	LG04560	1/26/2016	Lead	2	Copper
7679	LG04565	1/26/2016	Lead	2	Copper
7680	LG04570	1/26/2016	Lead	2	Copper
7681	LG04596	1/26/2016	Lead	2	Copper
7682	LG04748	1/27/2016	Lead	2	Copper
7683	LG04749	1/27/2016	Lead	2	Copper
7684	LG04752	1/27/2016	Lead	2	Copper
7685	LG04753	1/27/2016	Lead	2	Copper
7686	LG04760	1/27/2016	Lead	2	Copper

	F	G	H
7645	210	FLINT	48503
7646	60	FLINT	48507
7647	0	FLINT	48503
7648	0	FLINT	48507
7649	0	FLINT	48504
7650	0	FLINT	48505
7651	0	FLINT	48506
7652	120	BURTON	48529
7653	0	FLINT	48505
7654	100	FLINT	48504
7655	50	FLINT	48506
7656	0	FLINT	48054
7657	100	FLINT	48506
7658	0	FLINT	48507
7659	0	FLINT	48506
7660	180	FLINT	48505
7661	110	FLINT	48532
7662	120	FLINT	48505
7663	0	FLINT	48504
7664	130	FLINT	48503
7665	0	FLINT	48503
7666	0	FLINT	48507
7667	60	FLINT	48507
7668	100	FLINT	48506
7669	80	FLINT	48504
7670	70	FLINT	48504
7671	150	FLINT	48532-5208
7672	0	FLINT	48506
7673	130	FLINT	48506
7674	60	FLINT	48506
7675	50	FLINT	48507
7676	70	FLINT	48507
7677	110	FLINT	48504
7678	0	FLINT	48505
7679	0	FLINT	48506
7680	0	FLINT	48505
7681	0	FLINT	48503
7682	0	FLINT	48503
7683	80	FLINT	48507
7684	0	FLINT	48504
7685	90	FLINT	48503
7686	0	FLINT	48503

	A	B	C	D	E
7687	LG04764	1/27/2016	Lead	2	Copper
7688	LG04793	1/27/2016	Lead	2	Copper
7689	LG04798	1/27/2016	Lead	2	Copper
7690	LG04806	1/27/2016	Lead	2	Copper
7691	LG04818	1/27/2016	Lead	2	Copper
7692	LG04821	1/27/2016	Lead	2	Copper
7693	LG04823	1/27/2016	Lead	2	Copper
7694	LG04848	1/27/2016	Lead	2	Copper
7695	LG04850	1/27/2016	Lead	2	Copper
7696	LG04854	1/27/2016	Lead	2	Copper
7697	LG04859	1/27/2016	Lead	2	Copper
7698	LG04861	1/27/2016	Lead	2	Copper
7699	LG04869	1/27/2016	Lead	2	Copper
7700	LG04882	1/27/2016	Lead	2	Copper
7701	LG04897	1/27/2016	Lead	2	Copper
7702	LG04916	1/27/2016	Lead	2	Copper
7703	LG04920	1/27/2016	Lead	2	Copper
7704	LG04926	1/27/2016	Lead	2	Copper
7705	LG04929	1/27/2016	Lead	2	Copper
7706	LG04933	1/27/2016	Lead	2	Copper
7707	LG04944	1/27/2016	Lead	2	Copper
7708	LG04945	1/27/2016	Lead	2	Copper
7709	LG04968	1/27/2016	Lead	2	Copper
7710	LG04972	1/27/2016	Lead	2	Copper
7711	LG04985	1/27/2016	Lead	2	Copper
7712	LG05005	1/27/2016	Lead	2	Copper
7713	LG05008	1/27/2016	Lead	2	Copper
7714	LG05015	1/27/2016	Lead	2	Copper
7715	LG05027	1/27/2016	Lead	2	Copper
7716	LG05059	1/27/2016	Lead	2	Copper
7717	LG05063	1/27/2016	Lead	2	Copper
7718	LG05111	1/27/2016	Lead	2	Copper
7719	LG05122	1/27/2016	Lead	2	Copper
7720	LG05125	1/27/2016	Lead	2	Copper
7721	LG05126	1/27/2016	Lead	2	Copper
7722	LG05132	1/27/2016	Lead	2	Copper
7723	LG05139	1/27/2016	Lead	2	Copper
7724	LG05140	1/27/2016	Lead	2	Copper
7725	LG05151	1/27/2016	Lead	2	Copper
7726	LG05185	1/27/2016	Lead	2	Copper
7727	LG05201	1/27/2016	Lead	2	Copper
7728	LG05204	1/27/2016	Lead	2	Copper

	F	G	H
7687	0	FLINT	
7688	60	FLINT	48506
7689	50	FLINT	48503
7690	0	FLINT	48503
7691	90	FLINT	48504
7692	110	FLINT	48507
7693	0	FLINT	48506
7694	170	FLINT	48504
7695	0	FLINT	48507
7696	0	FLINT	48504
7697	0	FLINT	48503
7698	0	FLINT	48504
7699	210	FLINT	48504
7700	60	FLINT	48507
7701	50	FLINT	48507
7702	60	FLINT	48507
7703	0	FLINT	48507
7704	60	FLINT	48503
7705	90	FLINT	48504
7706	60	FLINT	48507
7707	70	FLINT	48507
7708	0	FLINT	48507
7709	70	FLINT	48507
7710	140	FLINT	48507
7711	380	FLINT	48507
7712	60	FLINT	48505
7713	0	FLINT	48505
7714	100	FLINT	48503
7715	100	FLINT	48507
7716	70	FLINT	48503
7717	0	FLINT	48504
7718	70	FLINT	48503
7719	110	FLINT	48507
7720	100	FLINT	48504
7721	0	FLINT	48503
7722	300	FLINT	48507
7723	140	FLINT	48507
7724	100	FLINT	
7725	120	FLINT	48503
7726	0	FLINT	48502
7727	60	FLINT	48505
7728	120	FLINT	48504

	A	B	C	D	E
7729	LG05208	1/27/2016	Lead	2	Copper
7730	LG05250	1/27/2016	Lead	2	Copper
7731	LG05284	1/27/2016	Lead	2	Copper
7732	LG05293	1/27/2016	Lead	2	Copper
7733	LG05305	1/27/2016	Lead	2	Copper
7734	LG05307	1/27/2016	Lead	2	Copper
7735	LG05446	1/28/2016	Lead	2	Copper
7736	LG05456	1/28/2016	Lead	2	Copper
7737	LG05457	1/28/2016	Lead	2	Copper
7738	LG05467	1/28/2016	Lead	2	Copper
7739	LG05476	1/28/2016	Lead	2	Copper
7740	LG05478	1/28/2016	Lead	2	Copper
7741	LG05479	1/28/2016	Lead	2	Copper
7742	LG05480	1/28/2016	Lead	2	Copper
7743	LG05493	1/28/2016	Lead	2	Copper
7744	LG05497	1/28/2016	Lead	2	Copper
7745	LG05502	1/28/2016	Lead	2	Copper
7746	LG05505	1/28/2016	Lead	2	Copper
7747	LG05512	1/28/2016	Lead	2	Copper
7748	LG05530	1/28/2016	Lead	2	Copper
7749	LG05556	1/28/2016	Lead	2	Copper
7750	LG05560	1/28/2016	Lead	2	Copper
7751	LG05564	1/28/2016	Lead	2	Copper
7752	LG05568	1/28/2016	Lead	2	Copper
7753	LG05573	1/28/2016	Lead	2	Copper
7754	LG05574	1/28/2016	Lead	2	Copper
7755	LG05581	1/28/2016	Lead	2	Copper
7756	LG05585	1/28/2016	Lead	2	Copper
7757	LG05586	1/28/2016	Lead	2	Copper
7758	LG05593	1/28/2016	Lead	2	Copper
7759	LG05602	1/28/2016	Lead	2	Copper
7760	LG05604	1/28/2016	Lead	2	Copper
7761	LG05610	1/28/2016	Lead	2	Copper
7762	LG05611	1/28/2016	Lead	2	Copper
7763	LG05623	1/28/2016	Lead	2	Copper
7764	LG05624	1/28/2016	Lead	2	Copper
7765	LG05627	1/28/2016	Lead	2	Copper
7766	LG05630	1/28/2016	Lead	2	Copper
7767	LG05634	1/28/2016	Lead	2	Copper
7768	LG05640	1/28/2016	Lead	2	Copper
7769	LG05668	1/28/2016	Lead	2	Copper
7770	LG05674	1/28/2016	Lead	2	Copper

	F	G	H
7729	90	FLINT	48507
7730	0	FLINT	48503
7731	60	FLINT	48507
7732	130	FLINT	48504
7733	150	FLINT	48507
7734	0	FLINT	48504
7735	130	FLINT	48506
7736	0	FLINT	48507
7737	150	FLINT	48504
7738	60	FLINT	48505
7739	0	FLINT	48506
7740	50	FLINT	48505
7741	0	FLINT	48506
7742	0	FLINT	48503
7743	60	FLINT	48503
7744	70	FLINT	48506
7745	0	FLINT	48505
7746	60	FLINT	48504
7747	0	FLINT	48503
7748	0	FLINT	48504
7749	100	FLINT	48503
7750	0	FLINT	48507
7751	0		
7752	0	FLINT	48532
7753	0	FLINT	48507
7754	0	FLINT	48504
7755	50	FLINT	48507
7756	0	FLINT	48503
7757	100	FLINT	48506
7758	0	FLINT	48503
7759	0	FLINT	48503
7760	0	FLINT	48503
7761	80	FLINT	48507
7762	90	FLINT	48504
7763	0	FLINT	48504
7764	0	FLINT	48503
7765	130	FLINT	48503
7766	180	FLINT	48507
7767	0	FLINT	
7768	730	FLINT	48503
7769	50	FLINT	48503
7770	0	FLINT	48504

	A	B	C	D	E
7771	LG05682	1/28/2016	Lead	2	Copper
7772	LG05686	1/28/2016	Lead	2	Copper
7773	LG05699	1/28/2016	Lead	2	Copper
7774	LG05700	1/28/2016	Lead	2	Copper
7775	LG05710	1/28/2016	Lead	2	Copper
7776	LG05717	1/28/2016	Lead	2	Copper
7777	LG05718	1/28/2016	Lead	2	Copper
7778	LG05719	1/28/2016	Lead	2	Copper
7779	LG05742	1/28/2016	Lead	2	Copper
7780	LG05747	1/28/2016	Lead	2	Copper
7781	LG05748	1/28/2016	Lead	2	Copper
7782	LG05762	1/28/2016	Lead	2	Copper
7783	LG05911	1/29/2016	Lead	2	Copper
7784	LG05913	1/29/2016	Lead	2	Copper
7785	LG05924	1/29/2016	Lead	2	Copper
7786	LG05930	1/29/2016	Lead	2	Copper
7787	LG05935	1/29/2016	Lead	2	Copper
7788	LG05949	1/29/2016	Lead	2	Copper
7789	LG05952	1/29/2016	Lead	2	Copper
7790	LG05968	1/29/2016	Lead	2	Copper
7791	LG05973	1/29/2016	Lead	2	Copper
7792	LG05979	1/29/2016	Lead	2	Copper
7793	LG05983	1/29/2016	Lead	2	Copper
7794	LG05985	1/29/2016	Lead	2	Copper
7795	LG06009	1/29/2016	Lead	2	Copper
7796	LG06019	1/29/2016	Lead	2	Copper
7797	LG06025	1/29/2016	Lead	2	Copper
7798	LG06030	1/29/2016	Lead	2	Copper
7799	LG06031	1/29/2016	Lead	2	Copper
7800	LG06038	1/29/2016	Lead	2	Copper
7801	LG06044	1/29/2016	Lead	2	Copper
7802	LG06047	1/29/2016	Lead	2	Copper
7803	LG06055	1/29/2016	Lead	2	Copper
7804	LG06070	1/29/2016	Lead	2	Copper
7805	LG06072	1/29/2016	Lead	2	Copper
7806	LG06073	1/29/2016	Lead	2	Copper
7807	LG06090	1/29/2016	Lead	2	Copper
7808	LG06092	1/29/2016	Lead	2	Copper
7809	LG06110	1/29/2016	Lead	2	Copper
7810	LG06116	1/29/2016	Lead	2	Copper
7811	LG06134	1/29/2016	Lead	2	Copper
7812	LG06141	1/29/2016	Lead	2	Copper

	F	G	H
7771	0	FLINT	48505
7772	320	FLINT	48504
7773	140	FLINT	48505
7774	190	BURTON	48529
7775	310	FLINT	48503
7776	0	FLINT	48507
7777	0		
7778	0	FLINT	
7779	0	FLINT	48506
7780	120	FLINT	48507
7781	120	FLINT	48507
7782	0	FLINT	48504
7783	0	FLINT	48504
7784	0	FLINT	48503
7785	0	FLINT	48507
7786	60	FLINT	48504
7787	0	FLINT	48503
7788	110	FLINT	48505
7789	160	FLINT	48532
7790	110	FLINT	48503
7791	0	FLINT	48503
7792	60	FLINT	48503
7793	0	FLINT	48503
7794	120	FLINT	48503
7795	0	FLINT	
7796	0	FLINT	48505
7797	50	FLINT	48503
7798	90	FLINT	48507
7799	100	FLINT	48505
7800	0	FLINT	48504
7801	0	FLINT	48505
7802	140	FLINT	48505
7803	0	FLINT	
7804	0	FLINT	48504
7805	0	FLINT	48504
7806	140	FLINT	48505
7807	0	FLINT	48507
7808	200	FLINT	
7809	0	FLINT	48503
7810	0	FLINT	48505
7811	0	FLINT	48505
7812	90	FLINT	48506

	A	B	C	D	E
7813	LG06144	1/29/2016	Lead	2	Copper
7814	LG06165	1/29/2016	Lead	2	Copper
7815	LG06167	1/29/2016	Lead	2	Copper
7816	LG06169	1/29/2016	Lead	2	Copper
7817	LG06179	1/29/2016	Lead	2	Copper
7818	LG06180	1/29/2016	Lead	2	Copper
7819	LG06181	1/29/2016	Lead	2	Copper
7820	LG06198	1/29/2016	Lead	2	Copper
7821	LG06206	1/29/2016	Lead	2	Copper
7822	LG06266	1/30/2016	Lead	2	Copper
7823	LG06268	1/30/2016	Lead	2	Copper
7824	LG06269	1/30/2016	Lead	2	Copper
7825	LG06283	1/30/2016	Lead	2	Copper
7826	LG06285	1/30/2016	Lead	2	Copper
7827	LG06287	1/30/2016	Lead	2	Copper
7828	LG06288	1/30/2016	Lead	2	Copper
7829	LG06289	1/30/2016	Lead	2	Copper
7830	LG06290	1/30/2016	Lead	2	Copper
7831	LG06319	1/30/2016	Lead	2	Copper
7832	LG06325	1/30/2016	Lead	2	Copper
7833	LG06333	1/30/2016	Lead	2	Copper
7834	LG06335	1/30/2016	Lead	2	Copper
7835	LG06336	1/30/2016	Lead	2	Copper
7836	LG06340	1/30/2016	Lead	2	Copper
7837	LG06362	1/30/2016	Lead	2	Copper
7838	LG06383	1/30/2016	Lead	2	Copper
7839	LG06393	1/30/2016	Lead	2	Copper
7840	LG06404	1/30/2016	Lead	2	Copper
7841	LG06413	1/30/2016	Lead	2	Copper
7842	LG06414	1/30/2016	Lead	2	Copper
7843	LG06419	1/30/2016	Lead	2	Copper
7844	LG06435	1/30/2016	Lead	2	Copper
7845	LG06469	1/31/2016	Lead	2	Copper
7846	LG06478	1/31/2016	Lead	2	Copper
7847	LG06483	1/31/2016	Lead	2	Copper
7848	LG06488	1/31/2016	Lead	2	Copper
7849	LG06489	1/31/2016	Lead	2	Copper
7850	LG06499	1/31/2016	Lead	2	Copper
7851	LG06502	1/31/2016	Lead	2	Copper
7852	LG06512	1/31/2016	Lead	2	Copper
7853	LG06524	1/31/2016	Lead	2	Copper
7854	LG06526	1/31/2016	Lead	2	Copper

	F	G	H
7813	140	FLINT	48505
7814	0	FLINT	48504
7815	300	FLINT	48504
7816	90	FLINT	48506
7817	0	FLINT	48506
7818	0	FLINT	48503
7819	210	FLINT	48503
7820	0	FLINT	48507
7821	60	FLINT	48507
7822	60	FLINT	48504
7823	0	FLINT	48505
7824	80	FLINT	48503
7825	250	FLINT	
7826	0	FLINT	
7827	0	FLINT	48504
7828	0	FLINT	48503
7829	310	FLINT	48503
7830	140	FLINT	48507
7831	170	FLINT	48503
7832	0		
7833	80	FLINT	
7834	0	FLINT	48503
7835	0	FLINT	48504
7836	0	FLINT	48507
7837	0	FLINT	48504
7838	0	FLINT	48503
7839	70	FLINT	48506
7840	0	FLINT	48506
7841	0	FLINT	48503
7842	0	BURTON	48509
7843	0	FLINT	48505
7844	70	FLINT	48506
7845	0	FLINT	48505
7846	150	FLINT	48506
7847	0	FLINT	48504
7848	60	FLINT	48505
7849	0	FLINT	48506
7850	0	FLINT	48505
7851	0	FLINT	48505
7852	0	FLINT	48506
7853	70	FLINT	48506
7854	0	FLINT	

	A	B	C	D	E
7855	LG06530	1/31/2016	Lead	2	Copper
7856	LG06533	1/31/2016	Lead	2	Copper
7857	LG06536	1/31/2016	Lead	2	Copper
7858	LG06545	1/31/2016	Lead	2	Copper
7859	LG06551	1/31/2016	Lead	2	Copper
7860	LG06552	1/31/2016	Lead	2	Copper
7861	LG06557	1/31/2016	Lead	2	Copper
7862	LG06578	1/31/2016	Lead	2	Copper
7863	LG06585	1/31/2016	Lead	2	Copper
7864	LG06599	1/31/2016	Lead	2	Copper
7865	LG06602	1/31/2016	Lead	2	Copper
7866	LG06614	1/31/2016	Lead	2	Copper
7867	LG06618	1/31/2016	Lead	2	Copper
7868	LG06620	1/31/2016	Lead	2	Copper
7869	LG06630	1/31/2016	Lead	2	Copper
7870	LG06634	1/31/2016	Lead	2	Copper
7871	LG06639	1/31/2016	Lead	2	Copper
7872	LG06646	1/31/2016	Lead	2	Copper
7873	LG06648	1/31/2016	Lead	2	Copper
7874	LG06653	1/31/2016	Lead	2	Copper
7875	LG06728	2/1/2016	Lead	2	Copper
7876	LG06734	2/1/2016	Lead	2	Copper
7877	LG06736	2/1/2016	Lead	2	Copper
7878	LG06743	2/1/2016	Lead	2	Copper
7879	LG06750	2/1/2016	Lead	2	Copper
7880	LG06756	2/1/2016	Lead	2	Copper
7881	LG06761	2/1/2016	Lead	2	Copper
7882	LG06766	2/1/2016	Lead	2	Copper
7883	LG06773	2/1/2016	Lead	2	Copper
7884	LG06790	2/1/2016	Lead	2	Copper
7885	LG06807	2/1/2016	Lead	2	Copper
7886	LG06828	2/1/2016	Lead	2	Copper
7887	LG06837	2/1/2016	Lead	2	Copper
7888	LG06864	2/1/2016	Lead	2	Copper
7889	LG06875	2/1/2016	Lead	2	Copper
7890	LG06876	2/1/2016	Lead	2	Copper
7891	LG06878	2/1/2016	Lead	2	Copper
7892	LG06879	2/1/2016	Lead	2	Copper
7893	LG06886	2/1/2016	Lead	2	Copper
7894	LG06893	2/1/2016	Lead	2	Copper
7895	LG06925	2/1/2016	Lead	2	Copper
7896	LG06946	2/1/2016	Lead	2	Copper

	F	G	H
7855	0	FLINT	48503
7856	100	FLINT	48503
7857	80	FLINT	
7858	60	FLINT	48503
7859	160	FLINT	48507
7860	0	FLINT	48502
7861	70	FLINT	48504
7862	110	FLINT	48504
7863	140		
7864	90	FLINT	48503
7865	80	FLINT	48506
7866	100	FLINT	48503
7867	0	FLINT	
7868	60	FLINT	48507
7869	120	FLINT	48504
7870	60	FLINT	48507
7871	70	FLINT	
7872	320	FLINT	48507
7873	0	FLINT	48507
7874	0	FLINT	48503
7875	0	FLINT	48503
7876	0	FLINT	48503
7877	0	FLINT	48506
7878	60	FLINT	48506
7879	110		48506
7880	0		48504
7881	80	FLINT	
7882	0	FLINT	48506
7883	0	FLINT	48505
7884	370	FLINT	48503
7885	0	FLINT	48507
7886	60	FLINT	48504
7887	120	FLINT	48504
7888	0	FLINT	48507
7889	160	FLINT	48503
7890	180	FLINT	48507
7891	230	FLINT	48505
7892	180	FLINT	48504
7893	60	FLINT	48503
7894	90	FLINT	48507
7895	150	FLINT	
7896	80	FLINT	48507

	A	B	C	D	E
7897	LG06952	2/1/2016	Lead	2	Copper
7898	LG06955	2/1/2016	Lead	2	Copper
7899	LG06967	2/1/2016	Lead	2	Copper
7900	LG07000	2/1/2016	Lead	2	Copper
7901	LG07005	2/1/2016	Lead	2	Copper
7902	LG07012	2/1/2016	Lead	2	Copper
7903	LG07014	2/1/2016	Lead	2	Copper
7904	LG07040	2/1/2016	Lead	2	Copper
7905	LG07044	2/1/2016	Lead	2	Copper
7906	LG07055	2/1/2016	Lead	2	Copper
7907	LG07060	2/1/2016	Lead	2	Copper
7908	LG07061	2/1/2016	Lead	2	Copper
7909	LG07063	2/1/2016	Lead	2	Copper
7910	LG07069	2/1/2016	Lead	2	Copper
7911	LG07084	2/1/2016	Lead	2	Copper
7912	LG07087	2/1/2016	Lead	2	Copper
7913	LG07089	2/1/2016	Lead	2	Copper
7914	LG07091	2/1/2016	Lead	2	Copper
7915	LG07413	2/2/2016	Lead	2	Copper
7916	LG07420	2/2/2016	Lead	2	Copper
7917	LG07427	2/2/2016	Lead	2	Copper
7918	LG07442	2/2/2016	Lead	2	Copper
7919	LG07443	2/2/2016	Lead	2	Copper
7920	LG07446	2/2/2016	Lead	2	Copper
7921	LG07447	2/2/2016	Lead	2	Copper
7922	LG07449	2/2/2016	Lead	2	Copper
7923	LG07465	2/2/2016	Lead	2	Copper
7924	LG07472	2/2/2016	Lead	2	Copper
7925	LG07489	2/2/2016	Lead	2	Copper
7926	LG07502	2/2/2016	Lead	2	Copper
7927	LG07508	2/2/2016	Lead	2	Copper
7928	LG07510	2/2/2016	Lead	2	Copper
7929	LG07522	2/2/2016	Lead	2	Copper
7930	LG07536	2/2/2016	Lead	2	Copper
7931	LG07555	2/2/2016	Lead	2	Copper
7932	LG07573	2/2/2016	Lead	2	Copper
7933	LG07579	2/2/2016	Lead	2	Copper
7934	LG07581	2/2/2016	Lead	2	Copper
7935	LG07599	2/2/2016	Lead	2	Copper
7936	LG07603	2/2/2016	Lead	2	Copper
7937	LG07611	2/2/2016	Lead	2	Copper
7938	LG07626	2/2/2016	Lead	2	Copper

	F	G	H
7897	0	FLINT	
7898	0	FLINT	48503
7899	0		
7900	60	FLINT	48503
7901	170	MT MORRIS	48458
7902	0	FLINT	48504
7903	0	FLINT	48505
7904	90	FLINT	48503
7905	0	FLINT	48506
7906	0	FLINT	48507
7907	130	FLINT	48507
7908	0	FLINT	48503
7909	60	FLINT	48507
7910	100	FLINT	48507
7911	80	FLINT	48507
7912	110	FLINT	48504
7913	0	FLINT	48503
7914	60	FLINT	48504
7915	0	FLINT	48505
7916	120	FLINT	48503
7917	60	FLINT	48506
7918	0	FLINT	48502
7919	50	FLINT	48503
7920	80	FLINT	48503
7921	0	FLINT	48503
7922	0	FLINT	48506
7923	210	FLINT	48504
7924	0	FLINT	48503
7925	80	FLINT	48503
7926	0	FLINT	48507
7927	0	FLINT	48503
7928	0	FLINT	48504
7929	50	FLINT	48503
7930	90	FLINT	48505
7931	0	FLINT	48504
7932	120	FLINT	48507
7933	50	FLINT	48506
7934	200	FLINT	48505
7935	60	FLINT	48506
7936	0	FLINT	48506
7937	0	FLINT	48503
7938	60	FLINT	48503

	A	B	C	D	E
7939	LG07627	2/2/2016	Lead	2	Copper
7940	LG07637	2/2/2016	Lead	2	Copper
7941	LG07645	2/2/2016	Lead	2	Copper
7942	LG07646	2/2/2016	Lead	2	Copper
7943	LG07668	2/2/2016	Lead	2	Copper
7944	LG07678	2/2/2016	Lead	2	Copper
7945	LG07683	2/2/2016	Lead	2	Copper
7946	LG07687	2/2/2016	Lead	2	Copper
7947	LG07689	2/2/2016	Lead	2	Copper
7948	LG07704	2/2/2016	Lead	2	Copper
7949	LG07707	2/2/2016	Lead	2	Copper
7950	LG07714	2/2/2016	Lead	2	Copper
7951	LG07719	2/2/2016	Lead	2	Copper
7952	LG07720	2/2/2016	Lead	2	Copper
7953	LG07737	2/2/2016	Lead	2	Copper
7954	LG07755	2/2/2016	Lead	2	Copper
7955	LG07762	2/2/2016	Lead	2	Copper
7956	LG07763	2/2/2016	Lead	2	Copper
7957	LG07773	2/2/2016	Lead	2	Copper
7958	LG07774	2/2/2016	Lead	2	Copper
7959	LG07776	2/2/2016	Lead	2	Copper
7960	LG07778	2/2/2016	Lead	2	Copper
7961	LG07799	2/2/2016	Lead	2	Copper
7962	LG07811	2/2/2016	Lead	2	Copper
7963	LG07812	2/2/2016	Lead	2	Copper
7964	LG07813	2/2/2016	Lead	2	Copper
7965	LG07840	2/2/2016	Lead	2	Copper
7966	LG07848	2/2/2016	Lead	2	Copper
7967	LG07874	2/2/2016	Lead	2	Copper
7968	LG07880	2/2/2016	Lead	2	Copper
7969	LG07888	2/2/2016	Lead	2	Copper
7970	LG07889	2/2/2016	Lead	2	Copper
7971	LG07890	2/2/2016	Lead	2	Copper
7972	LG07893	2/2/2016	Lead	2	Copper
7973	LG07899	2/2/2016	Lead	2	Copper
7974	LG07911	2/2/2016	Lead	2	Copper
7975	LG07915	2/2/2016	Lead	2	Copper
7976	LG07919	2/2/2016	Lead	2	Copper
7977	LG07927	2/2/2016	Lead	2	Copper
7978	LG07945	2/2/2016	Lead	2	Copper
7979	LG07946	2/2/2016	Lead	2	Copper
7980	LG07962	2/2/2016	Lead	2	Copper

	F	G	H
7939	0	FLINT	48503
7940	60	FLINT	
7941	100	FLINT	48503
7942	0	FLINT	48503
7943	0	FLINT	48503
7944	60	FLINT	48504
7945	70	FLINT	48507
7946	0	FLINT	48507
7947	130	FLINT	48507
7948	0	FLINT	48507
7949	0	FLINT	
7950	0	FLINT	48506
7951	130	FLINT	48506
7952	0	FLINT	48506
7953	70	FLINT	48505
7954	0	FLINT	48507
7955	0	FLINT	48505
7956	50	FLINT	48506
7957	0	FLINT	48503
7958	70	FLINT	48503
7959	80	FLINT	48504
7960	140	FLINT	48507
7961	90	FLINT	48503
7962	0	FLINT	48504
7963	0	FLINT	48507
7964	60	FLINT	48507
7965	0	FLINT	
7966	50	FLINT	48506
7967	130	FLINT	48503
7968	60	FLINT	48505
7969	160	FLINT	48505
7970	0	FLINT	48504
7971	0	FLINT	48506
7972	0	FLINT	48507
7973	0	FLINT	48504
7974	330	FLINT	48505
7975	190	FLINT	48507
7976	0	FLINT	48503
7977	70	FLINT	48505
7978	0	FLINT	48505
7979	170	FLINT	48505
7980	0	FLINT	48504

	A	B	C	D	E
7981	LG07968	2/2/2016	Lead	2	Copper
7982	LG07979	2/2/2016	Lead	2	Copper
7983	LG08292	2/3/2016	Lead	2	Copper
7984	LG08297	2/3/2016	Lead	2	Copper
7985	LG08299	2/3/2016	Lead	2	Copper
7986	LG08308	2/3/2016	Lead	2	Copper
7987	LG08333	2/3/2016	Lead	2	Copper
7988	LG08349	2/3/2016	Lead	2	Copper
7989	LG08351	2/3/2016	Lead	2	Copper
7990	LG08356	2/3/2016	Lead	2	Copper
7991	LG08358	2/3/2016	Lead	2	Copper
7992	LG08364	2/3/2016	Lead	2	Copper
7993	LG08378	2/3/2016	Lead	2	Copper
7994	LG08390	2/3/2016	Lead	2	Copper
7995	LG08412	2/3/2016	Lead	2	Copper
7996	LG08413	2/3/2016	Lead	2	Copper
7997	LG08421	2/3/2016	Lead	2	Copper
7998	LG08422	2/3/2016	Lead	2	Copper
7999	LG08429	2/3/2016	Lead	2	Copper
8000	LG08433	2/3/2016	Lead	2	Copper
8001	LG08443	2/3/2016	Lead	2	Copper
8002	LG08455	2/3/2016	Lead	2	Copper
8003	LG08465	2/3/2016	Lead	2	Copper
8004	LG08467	2/3/2016	Lead	2	Copper
8005	LG08468	2/3/2016	Lead	2	Copper
8006	LG08470	2/3/2016	Lead	2	Copper
8007	LG08476	2/3/2016	Lead	2	Copper
8008	LG08480	2/3/2016	Lead	2	Copper
8009	LG08495	2/3/2016	Lead	2	Copper
8010	LG08498	2/3/2016	Lead	2	Copper
8011	LG08508	2/3/2016	Lead	2	Copper
8012	LG08513	2/3/2016	Lead	2	Copper
8013	LG08523	2/3/2016	Lead	2	Copper
8014	LG08529	2/3/2016	Lead	2	Copper
8015	LG08534	2/3/2016	Lead	2	Copper
8016	LG08547	2/3/2016	Lead	2	Copper
8017	LG08566	2/3/2016	Lead	2	Copper
8018	LG08576	2/3/2016	Lead	2	Copper
8019	LG08592	2/3/2016	Lead	2	Copper
8020	LG08596	2/3/2016	Lead	2	Copper
8021	LG08613	2/3/2016	Lead	2	Copper
8022	LG08614	2/3/2016	Lead	2	Copper

	F	G	H
7981	140	FLINT	48532
7982	0	FLINT	48503
7983	170	FLINT	48502
7984	70	FLINT	48506
7985	0	FLINT	48503
7986	0	FLINT	48506
7987	0	FLINT	48507
7988	0	FLINT	48507
7989	0	FLINT	48503
7990	50	FLINT	48507
7991	90	FLINT	48507
7992	110	FLINT	48507
7993	100		
7994	0	FLINT	48507
7995	140	FLINT	48505
7996	0	FLINT	48505
7997	110	FLINT	
7998	60	FLINT	48507
7999	70	FLINT	48505
8000	80	FLINT	48503
8001	0	FLINT	48504
8002	0	FLINT	48504
8003	50	FLINT	48505
8004	120	FLINT	48503
8005	0	FLINT	48503
8006	0	FLINT	48506
8007	0	FLINT	48504
8008	0	FLINT	48507
8009	0	FLINT	48505
8010	0	FLINT	48503
8011	60	FLINT	48506
8012	0	FLINT	48503
8013	270	FLINT	48503
8014	0	FLINT	48503
8015	60	FLINT	48505
8016	120	FLINT	48503
8017	0	FLINT	48504
8018	0	FLINT	48503
8019	0	FLINT	48507
8020	0	FLINT	48505
8021	70	FLINT	48505
8022	60	FLINT	48503

	A	B	C	D	E
8023	LG08625	2/3/2016	Lead	2	Copper
8024	LG08638	2/3/2016	Lead	2	Copper
8025	LG08641	2/3/2016	Lead	2	Copper
8026	LG08645	2/3/2016	Lead	2	Copper
8027	LG08659	2/3/2016	Lead	2	Copper
8028	LG08680	2/3/2016	Lead	2	Copper
8029	LG08699	2/3/2016	Lead	2	Copper
8030	LG08702	2/3/2016	Lead	2	Copper
8031	LG08707	2/3/2016	Lead	2	Copper
8032	LG08713	2/3/2016	Lead	2	Copper
8033	LG08722	2/3/2016	Lead	2	Copper
8034	LG08748	2/3/2016	Lead	2	Copper
8035	LG08755	2/3/2016	Lead	2	Copper
8036	LG08759	2/3/2016	Lead	2	Copper
8037	LG08764	2/3/2016	Lead	2	Copper
8038	LG08796	2/3/2016	Lead	2	Copper
8039	LG08798	2/3/2016	Lead	2	Copper
8040	LG08800	2/3/2016	Lead	2	Copper
8041	LG08801	2/3/2016	Lead	2	Copper
8042	LG09064	2/4/2016	Lead	2	Copper
8043	LG09066	2/4/2016	Lead	2	Copper
8044	LG09081	2/4/2016	Lead	2	Copper
8045	LG09085	2/4/2016	Lead	2	Copper
8046	LG09086	2/4/2016	Lead	2	Copper
8047	LG09089	2/4/2016	Lead	2	Copper
8048	LG09091	2/4/2016	Lead	2	Copper
8049	LG09092	2/4/2016	Lead	2	Copper
8050	LG09130	2/4/2016	Lead	2	Copper
8051	LG09132	2/4/2016	Lead	2	Copper
8052	LG09136	2/4/2016	Lead	2	Copper
8053	LG09141	2/4/2016	Lead	2	Copper
8054	LG09144	2/4/2016	Lead	2	Copper
8055	LG09145	2/4/2016	Lead	2	Copper
8056	LG09147	2/4/2016	Lead	2	Copper
8057	LG09153	2/4/2016	Lead	2	Copper
8058	LG09160	2/4/2016	Lead	2	Copper
8059	LG09181	2/4/2016	Lead	2	Copper
8060	LG09208	2/4/2016	Lead	2	Copper
8061	LG09221	2/4/2016	Lead	2	Copper
8062	LG09224	2/4/2016	Lead	2	Copper
8063	LG09227	2/4/2016	Lead	2	Copper
8064	LG09242	2/4/2016	Lead	2	Copper

	F	G	H
8023	60	FLINT	48506
8024	0	FLINT	48504
8025	50	FLINT	
8026	70	FLINT	
8027	0	FLINT	48506
8028	110	FLINT	48504
8029	0	FLINT	48503
8030	0	FLINT	48503
8031	0	FLINT	48503
8032	250	FLINT	48506
8033	210	FLINT	48507
8034	0	FLINT	48503
8035	80	FLINT	48503
8036	0	FLINT	48503
8037	0	FLINT	48504
8038	60	FLINT	48506
8039	0	FLINT	48505
8040	0	FLINT	48503
8041	250	FLINT	48503
8042	0	FLINT	48503-2719
8043	120	FLINT	48504
8044	0	FLINT	48503
8045	280	FLINT	48506
8046	0	FLINT	48507
8047	0	FLINT	48505
8048	50	FLINT	48507
8049	70	FLINT	48507
8050	0		
8051	0	BURTON	48519
8052	0	FLINT	48503
8053	0	FLINT	48503
8054	0	FLINT	48504
8055	80	FLINT	48504
8056	0	FLINT	48503
8057	0	FLINT	48504
8058	70	FLINT	48503
8059	280	FLINT	48503
8060	0	FLINT	48505
8061	50	FLINT	48504
8062	0	FLINT	48504
8063	150	FLINT	48504
8064	60	FLINT	48503

	A	B	C	D	E
8065	LG09251	2/4/2016	Lead	2	Copper
8066	LG09287	2/4/2016	Lead	2	Copper
8067	LG09288	2/4/2016	Lead	2	Copper
8068	LG09292	2/4/2016	Lead	2	Copper
8069	LG09295	2/4/2016	Lead	2	Copper
8070	LG09301	2/4/2016	Lead	2	Copper
8071	LG09309	2/4/2016	Lead	2	Copper
8072	LG09315	2/4/2016	Lead	2	Copper
8073	LG09325	2/4/2016	Lead	2	Copper
8074	LG09330	2/4/2016	Lead	2	Copper
8075	LG09355	2/4/2016	Lead	2	Copper
8076	LG09361	2/4/2016	Lead	2	Copper
8077	LG09372	2/4/2016	Lead	2	Copper
8078	LG09377	2/4/2016	Lead	2	Copper
8079	LG09407	2/4/2016	Lead	2	Copper
8080	LG09427	2/4/2016	Lead	2	Copper
8081	LG09430	2/4/2016	Lead	2	Copper
8082	LG09480	2/4/2016	Lead	2	Copper
8083	LG09648	2/5/2016	Lead	2	Copper
8084	LG09655	2/5/2016	Lead	2	Copper
8085	LG09660	2/5/2016	Lead	2	Copper
8086	LG09662	2/5/2016	Lead	2	Copper
8087	LG09664	2/5/2016	Lead	2	Copper
8088	LG09690	2/5/2016	Lead	2	Copper
8089	LG09692	2/5/2016	Lead	2	Copper
8090	LG09714	2/5/2016	Lead	2	Copper
8091	LG09718	2/5/2016	Lead	2	Copper
8092	LG09724	2/5/2016	Lead	2	Copper
8093	LG09731	2/5/2016	Lead	2	Copper
8094	LG09733	2/5/2016	Lead	2	Copper
8095	LG09735	2/5/2016	Lead	2	Copper
8096	LG09739	2/5/2016	Lead	2	Copper
8097	LG09760	2/5/2016	Lead	2	Copper
8098	LG09782	2/5/2016	Lead	2	Copper
8099	LG09799	2/5/2016	Lead	2	Copper
8100	LG09808	2/5/2016	Lead	2	Copper
8101	LG09814	2/5/2016	Lead	2	Copper
8102	LG09837	2/5/2016	Lead	2	Copper
8103	LG09843	2/5/2016	Lead	2	Copper
8104	LG09848	2/5/2016	Lead	2	Copper
8105	LG09875	2/5/2016	Lead	2	Copper
8106	LG09877	2/5/2016	Lead	2	Copper

	F	G	H
8065	0	FLINT	48532
8066	0	FLINT	48504
8067	0	FLINT	
8068	0	FLINT	48507
8069	0	FLINT	48507
8070	60	FLINT	48503
8071	70	FLINT	48505
8072	0	FLINT	48506
8073	140	FLINT	48506
8074	0	FLINT	48505
8075	0	FLINT	48503
8076	0	FLINT	
8077	0	FLINT	48506
8078	0	FLINT	48507
8079	0	FLINT	48506
8080	130	FLINT	48503
8081	0	FLINT	48503
8082	150	FLINT	48504
8083	0	FLINT	48503
8084	0	FLINT	48504
8085	0	FLINT	48505
8086	200	FLINT	48503
8087	0	FLINT	48503
8088	0	FLINT	48507
8089	120	FLINT	48507
8090	160	FLINT	48503
8091	80	FLINT	48503
8092	120	FLINT	48503
8093	100	FLINT	48503
8094	120	FLINT	48505
8095	60	FLINT	48504
8096	70	FLINT	48503
8097	0	FLINT	
8098	0	FLINT	48503
8099	70	FLINT	48504
8100	530	FLINT	48506
8101	70	FLINT	48506
8102	0	FLINT	48505
8103	70	FLINT	48532
8104	70	FLINT	48503
8105	70	FLINT	48503
8106	180	FLINT	48503

	A	B	C	D	E
8107	LG09881	2/5/2016	Lead	2	Copper
8108	LG09884	2/5/2016	Lead	2	Copper
8109	LG09887	2/5/2016	Lead	2	Copper
8110	LG09891	2/5/2016	Lead	2	Copper
8111	LG09897	2/5/2016	Lead	2	Copper
8112	LG09901	2/5/2016	Lead	2	Copper
8113	LG09911	2/5/2016	Lead	2	Copper
8114	LG09923	2/5/2016	Lead	2	Copper
8115	LG09933	2/5/2016	Lead	2	Copper
8116	LG09937	2/5/2016	Lead	2	Copper
8117	LG09940	2/5/2016	Lead	2	Copper
8118	LG09946	2/5/2016	Lead	2	Copper
8119	LG09957	2/5/2016	Lead	2	Copper
8120	LG09960	2/5/2016	Lead	2	Copper
8121	LG09966	2/5/2016	Lead	2	Copper
8122	LG09984	2/5/2016	Lead	2	Copper
8123	LG09989	2/5/2016	Lead	2	Copper
8124	LG09999	2/5/2016	Lead	2	Copper
8125	LG10000	2/5/2016	Lead	2	Copper
8126	LG10014	2/5/2016	Lead	2	Copper
8127	LG10021	2/5/2016	Lead	2	Copper
8128	LG10056	2/6/2016	Lead	2	Copper
8129	LG10057	2/6/2016	Lead	2	Copper
8130	LG10060	2/6/2016	Lead	2	Copper
8131	LG10066	2/6/2016	Lead	2	Copper
8132	LG10070	2/6/2016	Lead	2	Copper
8133	LG10073	2/6/2016	Lead	2	Copper
8134	LG10088	2/6/2016	Lead	2	Copper
8135	LG10094	2/6/2016	Lead	2	Copper
8136	LG10096	2/6/2016	Lead	2	Copper
8137	LG10101	2/6/2016	Lead	2	Copper
8138	LG10106	2/6/2016	Lead	2	Copper
8139	LG10107	2/6/2016	Lead	2	Copper
8140	LG10108	2/6/2016	Lead	2	Copper
8141	LG10120	2/6/2016	Lead	2	Copper
8142	LG10121	2/6/2016	Lead	2	Copper
8143	LG10135	2/6/2016	Lead	2	Copper
8144	LG10138	2/6/2016	Lead	2	Copper
8145	LG10149	2/6/2016	Lead	2	Copper
8146	LG10164	2/6/2016	Lead	2	Copper
8147	LG10186	2/6/2016	Lead	2	Copper
8148	LG10209	2/6/2016	Lead	2	Copper

	F	G	H
8107	0	FLINT	48506
8108	0	FLINT	48504
8109	0	FLINT	48507
8110	0	FLINT	48504
8111	0	FLINT	48506
8112	230	FLINT	48503
8113	0	FLINT	48504
8114	100	FLINT	48503
8115	0	FLINT	48503
8116	120	FLINT	48503
8117	60	FLINT	48505
8118	0	FLINT	48506
8119	0	FLINT	48503
8120	0	FLINT	48504
8121	0	FLINT	48506
8122	100	FLINT	48505
8123	0	FLINT	
8124	0	FLINT	48506
8125	120	FLINT	48505
8126	270	FLINT	48504
8127	0	FLINT	48503
8128	0	FLINT	48503
8129	0	FLINT	48503
8130	0	FLINT	48504
8131	130	FLINT	48506
8132	160	FLINT	48506
8133	70	FLINT	48503
8134	0	FLINT	48506
8135	0	FLINT	48505
8136	0	FLINT	48506
8137	140	FLINT	48503
8138	50	FLINT	48506
8139	70	FLINT	48506
8140	60	FLINT	48503
8141	60	FLINT	48504
8142	180	FLINT	
8143	60	FLINT	48505
8144	0	FLINT	48504
8145	270	FLINT	48504-2844
8146	60	FLINT	48503
8147	0	FLINT	48503
8148	80	FLINT	48507

	A	B	C	D	E
8149	LG10210	2/6/2016	Lead	2	Copper
8150	LG10211	2/6/2016	Lead	2	Copper
8151	LG10224	2/6/2016	Lead	2	Copper
8152	LG10241	2/6/2016	Lead	2	Copper
8153	LG10267	2/6/2016	Lead	2	Copper
8154	LG10268	2/6/2016	Lead	2	Copper
8155	LG10270	2/6/2016	Lead	2	Copper
8156	LG10471	2/7/2016	Lead	2	Copper
8157	LG10475	2/7/2016	Lead	2	Copper
8158	LG10486	2/7/2016	Lead	2	Copper
8159	LG10494	2/7/2016	Lead	2	Copper
8160	LG10496	2/7/2016	Lead	2	Copper
8161	LG10530	2/7/2016	Lead	2	Copper
8162	LG10536	2/7/2016	Lead	2	Copper
8163	LG10540	2/7/2016	Lead	2	Copper
8164	LG10541	2/7/2016	Lead	2	Copper
8165	LG10552	2/7/2016	Lead	2	Copper
8166	LG10563	2/7/2016	Lead	2	Copper
8167	LG10567	2/7/2016	Lead	2	Copper
8168	LG10585	2/7/2016	Lead	2	Copper
8169	LG10594	2/7/2016	Lead	2	Copper
8170	LG10605	2/7/2016	Lead	2	Copper
8171	LG10671	2/8/2016	Lead	2	Copper
8172	LG10689	2/8/2016	Lead	2	Copper
8173	LG10693	2/8/2016	Lead	2	Copper
8174	LG10694	2/8/2016	Lead	2	Copper
8175	LG10707	2/8/2016	Lead	2	Copper
8176	LG10709	2/8/2016	Lead	2	Copper
8177	LG10718	2/8/2016	Lead	2	Copper
8178	LG10736	2/8/2016	Lead	2	Copper
8179	LG10750	2/8/2016	Lead	2	Copper
8180	LG10753	2/8/2016	Lead	2	Copper
8181	LG10800	2/8/2016	Lead	2	Copper
8182	LG10802	2/8/2016	Lead	2	Copper
8183	LG10807	2/8/2016	Lead	2	Copper
8184	LG10829	2/8/2016	Lead	2	Copper
8185	LG10832	2/8/2016	Lead	2	Copper
8186	LG10847	2/8/2016	Lead	2	Copper
8187	LG10857	2/8/2016	Lead	2	Copper
8188	LG10894	2/8/2016	Lead	2	Copper
8189	LG11221	2/9/2016	Lead	2	Copper
8190	LG11245	2/9/2016	Lead	2	Copper

	F	G	H
8149	0	FLINT	48507
8150	180	FLINT	48503
8151	50		
8152	130	FLINT	
8153	0	FLINT	48504
8154	150	FLINT	48503
8155	0	FLINT	
8156	0	FLINT	48503-2640
8157	0	FLINT	48504
8158	0	FLINT	48503
8159	0	FLINT	
8160	50	FLINT	48504
8161	0		48507
8162	50	FLINT	48507-1894
8163	0	FLINT	
8164	70	FLINT	48505
8165	0	FLINT	48507
8166	80	FLINT	48506
8167	0	FLINT	48503
8168	60	FLINT	48505
8169	0	FLINT	
8170	0	FLINT	48505
8171	120	FLINT	48506
8172	60	FLINT	48506
8173	0	FLINT	48506
8174	0	FLINT	48506
8175	0	FLINT	48503
8176	80	FLINT	48504
8177	130	FLINT	48503
8178	0	FLINT	48507
8179	0	FLINT	
8180	310	FLINT	48503
8181	90	FLINT	48505
8182	0	FLINT	48503
8183	190	FLINT	48507
8184	670	FLINT	48505
8185	70	FLINT	48503
8186	80	FLINT	48504
8187	0	FLINT	48503
8188	0	FLINT	48503
8189	0	FLINT	48503
8190	60	FLINT	48503

	A	B	C	D	E
8191	LG11257	2/9/2016	Lead	2	Copper
8192	LG11269	2/9/2016	Lead	2	Copper
8193	LG11274	2/9/2016	Lead	2	Copper
8194	LG11316	2/9/2016	Lead	2	Copper
8195	LG11336	2/9/2016	Lead	2	Copper
8196	LG11343	2/9/2016	Lead	2	Copper
8197	LG11345	2/9/2016	Lead	2	Copper
8198	LG11346	2/9/2016	Lead	2	Copper
8199	LG11347	2/9/2016	Lead	2	Copper
8200	LG11350	2/9/2016	Lead	2	Copper
8201	LG11352	2/9/2016	Lead	2	Copper
8202	LG11359	2/9/2016	Lead	2	Copper
8203	LG11360	2/9/2016	Lead	2	Copper
8204	LG11368	2/9/2016	Lead	2	Copper
8205	LG11420	2/9/2016	Lead	2	Copper
8206	LG11434	2/9/2016	Lead	2	Copper
8207	LG11450	2/9/2016	Lead	2	Copper
8208	LG11456	2/9/2016	Lead	2	Copper
8209	LG11460	2/9/2016	Lead	2	Copper
8210	LG11465	2/9/2016	Lead	2	Copper
8211	LG11472	2/9/2016	Lead	2	Copper
8212	LG11475	2/9/2016	Lead	2	Copper
8213	LG11478	2/9/2016	Lead	2	Copper
8214	LG11483	2/9/2016	Lead	2	Copper
8215	LG11499	2/9/2016	Lead	2	Copper
8216	LG11791	2/10/2016	Lead	2	Copper
8217	LG11794	2/10/2016	Lead	2	Copper
8218	LG11798	2/10/2016	Lead	2	Copper
8219	LG11807	2/10/2016	Lead	2	Copper
8220	LG11815	2/10/2016	Lead	2	Copper
8221	LG11821	2/10/2016	Lead	2	Copper
8222	LG11856	2/10/2016	Lead	2	Copper
8223	LG11862	2/10/2016	Lead	2	Copper
8224	LG11863	2/10/2016	Lead	2	Copper
8225	LG11864	2/10/2016	Lead	2	Copper
8226	LG11898	2/10/2016	Lead	2	Copper
8227	LG11935	2/10/2016	Lead	2	Copper
8228	LG11950	2/10/2016	Lead	2	Copper
8229	LG11980	2/10/2016	Lead	2	Copper
8230	LG11988	2/10/2016	Lead	2	Copper
8231	LG11989	2/10/2016	Lead	2	Copper
8232	LG11994	2/10/2016	Lead	2	Copper

	F	G	H
8191	0	FLINT	48504
8192	0	FLINT	48504
8193	120	FLINT	48503
8194	0	FLINT	48505
8195	0	FLINT	48505
8196	60	FLINT	48504
8197	0	FLINT	48506
8198	0	FLINT	
8199	100	FLINT	48532
8200	0	FLINT	48504
8201	150	FLINT	48503
8202	120	FLINT	48507
8203	100	FLINT	48507
8204	0	FLINT	48507
8205	0	FLINT	48503
8206	180	FLINT	48503
8207	90	FLINT	
8208	0	FLINT	48507
8209	70	FLINT	48503
8210	170	FLINT	48504
8211	0	FLINT	48505
8212	0	FLINT	48503
8213	0		
8214	130	FLINT	48507
8215	0	FLINT	48504
8216	150		
8217	50	FLINT	48504
8218	0	FLINT	
8219	150	FLINT	48503
8220	110	FLINT	48507
8221	0	FLINT	
8222	0	FLINT	48503
8223	180	FLINT	48507
8224	50	FLINT	48507
8225	60	FLINT	48503
8226	0	FLINT	48505
8227	70	FLINT	48505
8228	0	FLINT	48505
8229	0	FLINT	48503
8230	140	FLINT	48507
8231	90	FLINT	48505
8232	190	FLINT	48505

	A	B	C	D	E
8233	LG11998	2/10/2016	Lead	2	Copper
8234	LG12001	2/10/2016	Lead	2	Copper
8235	LG12122	2/11/2016	Lead	2	Copper
8236	LG12125	2/11/2016	Lead	2	Copper
8237	LG12127	2/11/2016	Lead	2	Copper
8238	LG12133	2/11/2016	Lead	2	Copper
8239	LG12142	2/11/2016	Lead	2	Copper
8240	LG12145	2/11/2016	Lead	2	Copper
8241	LG12147	2/11/2016	Lead	2	Copper
8242	LG12149	2/11/2016	Lead	2	Copper
8243	LG12159	2/11/2016	Lead	2	Copper
8244	LG12175	2/11/2016	Lead	2	Copper
8245	LG12195	2/11/2016	Lead	2	Copper
8246	LG12198	2/11/2016	Lead	2	Copper
8247	LG12204	2/11/2016	Lead	2	Copper
8248	LG12212	2/11/2016	Lead	2	Copper
8249	LG12215	2/11/2016	Lead	2	Copper
8250	LG12252	2/11/2016	Lead	2	Copper
8251	LG12253	2/11/2016	Lead	2	Copper
8252	LG12290	2/11/2016	Lead	2	Copper
8253	LG12298	2/11/2016	Lead	2	Copper
8254	LG12304	2/11/2016	Lead	2	Copper
8255	LG12306	2/11/2016	Lead	2	Copper
8256	LG12343	2/11/2016	Lead	2	Copper
8257	LG12541	2/12/2016	Lead	2	Copper
8258	LG12556	2/12/2016	Lead	2	Copper
8259	LG12559	2/12/2016	Lead	2	Copper
8260	LG12562	2/12/2016	Lead	2	Copper
8261	LG12565	2/12/2016	Lead	2	Copper
8262	LG12567	2/12/2016	Lead	2	Copper
8263	LG12571	2/12/2016	Lead	2	Copper
8264	LG12577	2/12/2016	Lead	2	Copper
8265	LG12581	2/12/2016	Lead	2	Copper
8266	LG12584	2/12/2016	Lead	2	Copper
8267	LG12591	2/12/2016	Lead	2	Copper
8268	LG12598	2/12/2016	Lead	2	Copper
8269	LG12625	2/12/2016	Lead	2	Copper
8270	LG12628	2/12/2016	Lead	2	Copper
8271	LG12651	2/12/2016	Lead	2	Copper
8272	LG12658	2/12/2016	Lead	2	Copper
8273	LG12666	2/12/2016	Lead	2	Copper
8274	LG12676	2/12/2016	Lead	2	Copper

	F	G	H
8233	410	FLINT	48505
8234	240	MOUNT MORRIS	48458
8235	0	FLINT	48503
8236	0	FLINT	48504
8237	110	FLINT	48503
8238	0	FLINT	48503
8239	70	FLINT	48504
8240	0	FLINT	48504
8241	0	FLINT	48504
8242	0		48504
8243	90	FLINT	48506
8244	80	FLINT	48504
8245	100	FLINT	48504
8246	50	FLINT	48505
8247	70	FLINT	48505
8248	0	FLINT	48506
8249	0	FLINT	48506
8250	0	FLINT	48506
8251	0	FLINT	48506
8252	80	FLINT	48505
8253	60	FLINT	48503
8254	70	FLINT	48503
8255	90	FLINT	48504
8256	0	FLINT	48507
8257	60	FLINT	48503
8258	60	FLINT	48505
8259	0	FLINT	48504
8260	70	FLINT	48505
8261	90	FLINT	48503
8262	0	FLINT	48504
8263	180	FLINT	48503
8264	0	FLINT	48506
8265	0	FLINT	48506
8266	130	FLINT	48503
8267	70	FLINT	48506
8268	120	FLINT	48505
8269	0	FLINT	48506
8270	0	FLINT	48506
8271	150	FLINT	48503
8272	70	FLINT	48503
8273	90	FLINT	48503
8274	60	FLINT	48504

	A	B	C	D	E
8275	LG12680	2/12/2016	Lead	2	Copper
8276	LG12684	2/12/2016	Lead	2	Copper
8277	LG12694	2/12/2016	Lead	2	Copper
8278	LG12774	2/12/2016	Lead	2	Copper
8279	LG12778	2/12/2016	Lead	2	Copper
8280	LG12783	2/12/2016	Lead	2	Copper
8281	LG12788	2/12/2016	Lead	2	Copper
8282	LG12816	2/12/2016	Lead	2	Copper
8283	LG12821	2/12/2016	Lead	2	Copper
8284	LG12829	2/12/2016	Lead	2	Copper
8285	LG12830	2/12/2016	Lead	2	Copper
8286	LG12840	2/12/2016	Lead	2	Copper
8287	LG12860	2/12/2016	Lead	2	Copper
8288	LG12881	2/12/2016	Lead	2	Copper
8289	LG12884	2/12/2016	Lead	2	Copper
8290	LG12890	2/12/2016	Lead	2	Copper
8291	LG12894	2/12/2016	Lead	2	Copper
8292	LG12902	2/12/2016	Lead	2	Copper
8293	LG12904	2/12/2016	Lead	2	Copper
8294	LG12910	2/12/2016	Lead	2	Copper
8295	LG12929	2/12/2016	Lead	2	Copper
8296	LG12934	2/12/2016	Lead	2	Copper
8297	LG12952	2/12/2016	Lead	2	Copper
8298	LG12968	2/12/2016	Lead	2	Copper
8299	LG12969	2/12/2016	Lead	2	Copper
8300	LG12972	2/12/2016	Lead	2	Copper
8301	LG12976	2/12/2016	Lead	2	Copper
8302	LG12977	2/12/2016	Lead	2	Copper
8303	LG12981	2/12/2016	Lead	2	Copper
8304	LG12985	2/12/2016	Lead	2	Copper
8305	LG12994	2/12/2016	Lead	2	Copper
8306	LG12995	2/12/2016	Lead	2	Copper
8307	LG13001	2/12/2016	Lead	2	Copper
8308	LG13002	2/12/2016	Lead	2	Copper
8309	LG13005	2/12/2016	Lead	2	Copper
8310	LG13014	2/12/2016	Lead	2	Copper
8311	LG13029	2/12/2016	Lead	2	Copper
8312	LG13050	2/12/2016	Lead	2	Copper
8313	LG13062	2/12/2016	Lead	2	Copper
8314	LG13064	2/12/2016	Lead	2	Copper
8315	LG13065	2/12/2016	Lead	2	Copper
8316	LG13073	2/12/2016	Lead	2	Copper

	F	G	H
8275	0	FLINT	48503
8276	50	FLINT	48503
8277	0	FLINT	48503
8278	0	FLINT	48506
8279	160	FLINT	48503
8280	0	FLINT	48506
8281	50	FLINT	48506
8282	0	FLINT	48504
8283	0	FLINT	48506
8284	100	FLINT	48503
8285	110	FLINT	48503
8286	0	FLINT	48503
8287	90	FLINT	48503
8288	100	FLINT	48503
8289	0	FLINT	48503
8290	0	FLINT	48503
8291	0	FLINT	48506
8292	160	FLINT	48506
8293	310	FLINT	48506
8294	50	FLINT	48506
8295	0	FLINT	48503
8296	130	FLINT	
8297	120	FLINT	48503
8298	60	FLINT	48506
8299	100	FLINT	48504-7139
8300	0	FLINT	48504
8301	0	FLINT	48505
8302	50	FLINT	48506
8303	70	FLINT	48503
8304	70	FLINT	48507
8305	50	FLINT	48507
8306	0	FLINT	48503
8307	620	BURTON	***
8308	0	FLINT	48532
8309	70	FLINT	48504
8310	90	FLINT	48503
8311	70	FLINT	48506
8312	70	FLINT	48506
8313	0	FLINT	48506
8314	0	FLINT	48506
8315	0	FLINT	48506
8316	0	FLINT	48506

	A	B	C	D	E
8317	LG13084	2/12/2016	Lead	2	Copper
8318	LG13134	2/13/2016	Lead	2	Copper
8319	LG13135	2/13/2016	Lead	2	Copper
8320	LG13152	2/13/2016	Lead	2	Copper
8321	LG13161	2/13/2016	Lead	2	Copper
8322	LG13167	2/13/2016	Lead	2	Copper
8323	LG13173	2/13/2016	Lead	2	Copper
8324	LG13182	2/13/2016	Lead	2	Copper
8325	LG13213	2/13/2016	Lead	2	Copper
8326	LG13215	2/13/2016	Lead	2	Copper
8327	LG13220	2/13/2016	Lead	2	Copper
8328	LG13224	2/13/2016	Lead	2	Copper
8329	LG13240	2/13/2016	Lead	2	Copper
8330	LG13247	2/13/2016	Lead	2	Copper
8331	LG13256	2/14/2016	Lead	2	Copper
8332	LG13269	2/14/2016	Lead	2	Copper
8333	LG13271	2/14/2016	Lead	2	Copper
8334	LG13280	2/14/2016	Lead	2	Copper
8335	LG13289	2/14/2016	Lead	2	Copper
8336	LG13294	2/14/2016	Lead	2	Copper
8337	LG13303	2/14/2016	Lead	2	Copper
8338	LG13306	2/14/2016	Lead	2	Copper
8339	LG13316	2/14/2016	Lead	2	Copper
8340	LG13319	2/14/2016	Lead	2	Copper
8341	LG13344	2/15/2016	Lead	2	Copper
8342	LG13364	2/15/2016	Lead	2	Copper
8343	LG13378	2/15/2016	Lead	2	Copper
8344	LG13422	2/15/2016	Lead	2	Copper
8345	LG13466	2/15/2016	Lead	2	Copper
8346	LG13470	2/15/2016	Lead	2	Copper
8347	LG13574	2/15/2016	Lead	2	Copper
8348	LG13585	2/16/2016	Lead	2	Copper
8349	LG13595	2/16/2016	Lead	2	Copper
8350	LG13601	2/16/2016	Lead	2	Copper
8351	LG13610	2/16/2016	Lead	2	Copper
8352	LG13619	2/16/2016	Lead	2	Copper
8353	LG13639	2/16/2016	Lead	2	Copper
8354	LG13646	2/16/2016	Lead	2	Copper
8355	LG13649	2/16/2016	Lead	2	Copper
8356	LG13661	2/16/2016	Lead	2	Copper
8357	LG13662	2/16/2016	Lead	2	Copper
8358	LG13666	2/16/2016	Lead	2	Copper

	F	G	H
8317	0	FLINT	48506
8318	0	FLINT	
8319	0	FLINT	48506
8320	60	FLINT	48507
8321	0	FLINT	48504
8322	80	FLINT	48503
8323	60	FLINT	48505
8324	70	FLINT	48504
8325	60	FLINT	48503
8326	0	FLINT	48503
8327	90	FLINT	48503
8328	60	FLINT	48503
8329	0	FLINT	48503-5314
8330	120	FLINT	48503
8331	110	FLINT	48503
8332	80	FLINT	48503
8333	0	FLINT	48506
8334	140	FLINT	48507
8335	80	FLINT	48503
8336	120	FLINT	48505
8337	120	FLINT	48507
8338	60	FLINT	48505
8339	50	FLINT	48507
8340	150	FLINT	
8341	0	FLINT	48503
8342	70	FLINT	48505
8343	70	FLINT	48504
8344	0	FLINT	48504
8345	150	FLINT	48504
8346	410	FLINT	48504
8347	70	FLINT	48505
8348	0	FLINT	48504
8349	70	FLINT	48504
8350	70	FLINT	
8351	0	FLINT	48503
8352	0		
8353	170	FLINT	48503
8354	0	FLINT	48504
8355	0	FLINT	
8356	180	FLINT	48503
8357	0	FLINT	48503
8358	0	FLINT	48503

	A	B	C	D	E
8359	LG13677	2/16/2016	Lead	2	Copper
8360	LG13678	2/16/2016	Lead	2	Copper
8361	LG13694	2/16/2016	Lead	2	Copper
8362	LG13696	2/16/2016	Lead	2	Copper
8363	LG13697	2/16/2016	Lead	2	Copper
8364	LG13704	2/16/2016	Lead	2	Copper
8365	LG13717	2/16/2016	Lead	2	Copper
8366	LG13738	2/16/2016	Lead	2	Copper
8367	LG13739	2/16/2016	Lead	2	Copper
8368	LG13743	2/16/2016	Lead	2	Copper
8369	LG13766	2/16/2016	Lead	2	Copper
8370	LG13818	2/16/2016	Lead	2	Copper
8371	LG13933	2/16/2016	Lead	2	Copper
8372	LG13942	2/16/2016	Lead	2	Copper
8373	LG13954	2/16/2016	Lead	2	Copper
8374	LG14004	2/16/2016	Lead	2	Copper
8375	LG14006	2/16/2016	Lead	2	Copper
8376	LG14023	2/16/2016	Lead	2	Copper
8377	LG14035	2/16/2016	Lead	2	Copper
8378	LG14050	2/16/2016	Lead	2	Copper
8379	LG14053	2/16/2016	Lead	2	Copper
8380	LG14058	2/16/2016	Lead	2	Copper
8381	LG14059	2/16/2016	Lead	2	Copper
8382	LG14073	2/16/2016	Lead	2	Copper
8383	LG14078	2/16/2016	Lead	2	Copper
8384	LG14083	2/16/2016	Lead	2	Copper
8385	LG14089	2/16/2016	Lead	2	Copper
8386	LG14111	2/16/2016	Lead	2	Copper
8387	LG14128	2/16/2016	Lead	2	Copper
8388	LG14136	2/16/2016	Lead	2	Copper
8389	LG14142	2/16/2016	Lead	2	Copper
8390	LG14158	2/16/2016	Lead	2	Copper
8391	LG14178	2/16/2016	Lead	2	Copper
8392	LG14191	2/16/2016	Lead	2	Copper
8393	LG14198	2/16/2016	Lead	2	Copper
8394	LG14209	2/16/2016	Lead	2	Copper
8395	LG14210	2/16/2016	Lead	2	Copper
8396	LG14212	2/16/2016	Lead	2	Copper
8397	LG14225	2/16/2016	Lead	2	Copper
8398	LG14245	2/16/2016	Lead	2	Copper
8399	LG14255	2/16/2016	Lead	2	Copper
8400	LG14258	2/16/2016	Lead	2	Copper

	F	G	H
8359	0	FLINT	
8360	170	FLINT	
8361	0	FLINT	48505
8362	80	FLINT	48504
8363	110	FLINT	48504
8364	0	FLINT	48506
8365	0	FLINT	48503
8366	0	FLINT	48503
8367	60	FLINT	48503
8368	80	FLINT	48504
8369	90	FLINT	48507
8370	0	FLINT	
8371	80	FLINT	48506
8372	0	FLINT	48507
8373	0	FLINT	48503
8374	110	FLINT	48505
8375	70	FLINT	48905
8376	60	FLINT	48506
8377	70	FLINT	48505
8378	100	FLINT	48503
8379	110	FLINT	48503
8380	90	FLINT	48503
8381	110	FLINT	48503
8382	0	FLINT	48503
8383	120	FLINT	48503
8384	70	FLINT	48503
8385	120	FLINT	48503
8386	50	FLINT	48504
8387	70	FLINT	48505
8388	0	FLINT	48505
8389	150	FLINT	48503
8390	80	FLINT	48505
8391	0	FLINT	48505
8392	0	FLINT	48505
8393	0	FLINT	48505
8394	70	FLINT	
8395	60	FLINT	48503
8396	50	FLINT	48503
8397	370	FLINT	
8398	0	FLINT	48504
8399	60	FLINT	48507
8400	0	FLINT	48504

	A	B	C	D	E
8401	LG14269	2/16/2016	Lead	2	Copper
8402	LG14272	2/16/2016	Lead	2	Copper
8403	LG14298	2/16/2016	Lead	2	Copper
8404	LG14300	2/16/2016	Lead	2	Copper
8405	LG14310	2/16/2016	Lead	2	Copper
8406	LG14312	2/16/2016	Lead	2	Copper
8407	LG14319	2/16/2016	Lead	2	Copper
8408	LG14329	2/16/2016	Lead	2	Copper
8409	LG14587	2/17/2016	Lead	2	Copper
8410	LG14589	2/17/2016	Lead	2	Copper
8411	LG14661	2/17/2016	Lead	2	Copper
8412	LG14668	2/17/2016	Lead	2	Copper
8413	LG14730	2/17/2016	Lead	2	Copper
8414	LG14754	2/17/2016	Lead	2	Copper
8415	LG14755	2/17/2016	Lead	2	Copper
8416	LG14797	2/17/2016	Lead	2	Copper
8417	LG14811	2/17/2016	Lead	2	Copper
8418	LG14859	2/17/2016	Lead	2	Copper
8419	LG14864	2/17/2016	Lead	2	Copper
8420	LG14875	2/17/2016	Lead	2	Copper
8421	LG14884	2/17/2016	Lead	2	Copper
8422	LG14888	2/17/2016	Lead	2	Copper
8423	LG14905	2/17/2016	Lead	2	Copper
8424	LG14907	2/17/2016	Lead	2	Copper
8425	LG14915	2/17/2016	Lead	2	Copper
8426	LG14927	2/17/2016	Lead	2	Copper
8427	LG14928	2/17/2016	Lead	2	Copper
8428	LG14946	2/17/2016	Lead	2	Copper
8429	LG14955	2/17/2016	Lead	2	Copper
8430	LG14958	2/17/2016	Lead	2	Copper
8431	LG14964	2/17/2016	Lead	2	Copper
8432	LG14989	2/17/2016	Lead	2	Copper
8433	LG15013	2/17/2016	Lead	2	Copper
8434	LG15033	2/17/2016	Lead	2	Copper
8435	LG15060	2/17/2016	Lead	2	Copper
8436	LG15388	2/18/2016	Lead	2	Copper
8437	LG15401	2/18/2016	Lead	2	Copper
8438	LG15412	2/18/2016	Lead	2	Copper
8439	LG15418	2/18/2016	Lead	2	Copper
8440	LG15422	2/18/2016	Lead	2	Copper
8441	LG15424	2/18/2016	Lead	2	Copper
8442	LG15433	2/18/2016	Lead	2	Copper

	F	G	H
8401	0	FLINT	48507
8402	0	FLINT	48506
8403	0	FLINT	48503
8404	160	FLINT	48503
8405	60	FLINT	48503
8406	0	FLINT	48506
8407	90	FLINT	48503
8408	0	FLINT	
8409	70	FLINT	48507
8410	170	FLINT	48507
8411	510	FLINT	48507
8412	200	FLINT	48507
8413	0	FLINT	48503
8414	170	FLINT	48507
8415	160	FLINT	48507
8416	180	FLINT	48507
8417	50	FLINT	48507
8418	110	FLINT	48504
8419	100	FLINT	48507
8420	70	FLINT	48532
8421	0	FLINT	48505
8422	0	FLINT	48503
8423	120	FLINT	48505
8424	50	FLINT	48505
8425	0	FLINT	48503
8426	350	FLINT	48505
8427	90	FLINT	48505
8428	0	FLINT	48505
8429	320	FLINT	48507
8430	0	FLINT	48503
8431	210	FLINT	48507
8432	70	FLINT	48505
8433	0	FLINT	48504
8434	0	FLINT	48505
8435	110	FLINT	48504
8436	70	FLINT	48507
8437	130	FLINT	48504
8438	80	FLINT	48504
8439	0	FLINT	48504
8440	0	FLINT	48505
8441	60	FLINT	48505
8442	0	FLINT	48504

	A	B	C	D	E
8443	LG15447	2/18/2016	Lead	2	Copper
8444	LG15451	2/18/2016	Lead	2	Copper
8445	LG15475	2/18/2016	Lead	2	Copper
8446	LG15476	2/18/2016	Lead	2	Copper
8447	LG15486	2/18/2016	Lead	2	Copper
8448	LG15489	2/18/2016	Lead	2	Copper
8449	LG15496	2/18/2016	Lead	2	Copper
8450	LG15508	2/18/2016	Lead	2	Copper
8451	LG15513	2/18/2016	Lead	2	Copper
8452	LG15522	2/18/2016	Lead	2	Copper
8453	LG15527	2/18/2016	Lead	2	Copper
8454	LG15544	2/18/2016	Lead	2	Copper
8455	LG15555	2/18/2016	Lead	2	Copper
8456	LG15581	2/18/2016	Lead	2	Copper
8457	LG15614	2/18/2016	Lead	2	Copper
8458	LG15624	2/18/2016	Lead	2	Copper
8459	LG15627	2/18/2016	Lead	2	Copper
8460	LG15634	2/18/2016	Lead	2	Copper
8461	LG15659	2/18/2016	Lead	2	Copper
8462	LG15854	2/19/2016	Lead	2	Copper
8463	LG15865	2/19/2016	Lead	2	Copper
8464	LG15873	2/19/2016	Lead	2	Copper
8465	LG15877	2/19/2016	Lead	2	Copper
8466	LG15880	2/19/2016	Lead	2	Copper
8467	LG15884	2/19/2016	Lead	2	Copper
8468	LG15916	2/19/2016	Lead	2	Copper
8469	LG15927	2/19/2016	Lead	2	Copper
8470	LG15935	2/19/2016	Lead	2	Copper
8471	LG15937	2/19/2016	Lead	2	Copper
8472	LG15940	2/19/2016	Lead	2	Copper
8473	LG15950	2/19/2016	Lead	2	Copper
8474	LG15970	2/19/2016	Lead	2	Copper
8475	LG15978	2/19/2016	Lead	2	Copper
8476	LF85285	9/29/2015	Lead	3	Copper
8477	LF85288	9/29/2015	Lead	3	Copper
8478	LF85614	9/30/2015	Lead	3	Copper
8479	LF85857	10/1/2015	Lead	3	Copper
8480	LF85930	10/2/2015	Lead	3	Copper
8481	LF85938	10/2/2015	Lead	3	Copper
8482	LF85952	10/2/2015	Lead	3	Copper
8483	LF86483	10/6/2015	Lead	3	Copper
8484	LF86484	10/6/2015	Lead	3	Copper

	F	G	H
8443	120	FLINT	48506
8444	0	FLINT	48503
8445	0	FLINT	48503
8446	0	FLINT	48505
8447	0	FLINT	48506
8448	360	FLINT	48503
8449	0	FLINT	48506
8450	80	FLINT	48507
8451	90	FLINT	48507
8452	70	FLINT	48507
8453	60	FLINT	48507
8454	110	FLINT	48507
8455	170	FLINT	48507
8456	0	FLINT	48505
8457	0	FLINT	48505
8458	0	FLINT	48507
8459	160	FLINT	48504
8460	0	FLINT	48507
8461	70	FLINT	48503
8462	110	FLINT	48504
8463	50	FLINT	48505
8464	0	FLINT	48503
8465	80	FLINT	48504
8466	120	FLINT	48503
8467	70	FLINT	48503
8468	80	FLINT	48504
8469	0	FLINT	48504
8470	120	FLINT	48507
8471	110	FLINT	48506
8472	50	FLINT	48503
8473	110	FLINT	48506
8474	240	FLINT	48507
8475	0	FLINT	48506
8476	370	FLINT	48503
8477	0	FLINT	48503
8478	0	FLINT	48503
8479	0	FLINT	48503
8480	100	FLINT	48503
8481	0	FLINT	48504
8482	0	FLINT	48503
8483	0	FLINT	48503
8484	0	FLINT	48503

	A	B	C	D	E
8485	LF86504	10/6/2015	Lead	3	Copper
8486	LF86518	10/6/2015	Lead	3	Copper
8487	LF86521	10/6/2015	Lead	3	Copper
8488	LF87014	10/8/2015	Lead	3	Copper
8489	LF87017	10/8/2015	Lead	3	Copper
8490	LF87039	10/8/2015	Lead	3	Copper
8491	LF87041	10/8/2015	Lead	3	Copper
8492	LF87055	10/8/2015	Lead	3	Copper
8493	LF87058	10/8/2015	Lead	3	Copper
8494	LF87364	10/13/2015	Lead	3	Copper
8495	LF87371	10/13/2015	Lead	3	Copper
8496	LF87377	10/13/2015	Lead	3	Copper
8497	LF87402	10/13/2015	Lead	3	Copper
8498	LF87409	10/13/2015	Lead	3	Copper
8499	LF87414	10/13/2015	Lead	3	Copper
8500	LF87425	10/13/2015	Lead	3	Copper
8501	LF87430	10/13/2015	Lead	3	Copper
8502	LF87436	10/13/2015	Lead	3	Copper
8503	LF87947	10/16/2015	Lead	3	Copper
8504	LF88957	10/26/2015	Lead	3	Copper
8505	LF88966	10/26/2015	Lead	3	Copper
8506	LF90466	11/4/2015	Lead	3	Copper
8507	LF91287	11/9/2015	Lead	3	Copper
8508	LF92697	11/18/2015	Lead	3	Copper
8509	LF92707	11/18/2015	Lead	3	Copper
8510	LF92708	11/18/2015	Lead	3	Copper
8511	LF92717	11/18/2015	Lead	3	Copper
8512	LF92723	11/18/2015	Lead	3	Copper
8513	LF93551	11/24/2015	Lead	3	Copper
8514	LF93557	11/24/2015	Lead	3	Copper
8515	LF93579	11/24/2015	Lead	3	Copper
8516	LF94264	12/2/2015	Lead	3	Copper
8517	LF94266	12/2/2015	Lead	3	Copper
8518	LF94273	12/2/2015	Lead	3	Copper
8519	LF94292	12/2/2015	Lead	3	Copper
8520	LF95913	12/10/2015	Lead	3	Copper
8521	LF95924	12/10/2015	Lead	3	Copper
8522	LF97317	12/18/2015	Lead	3	Copper
8523	LF97329	12/18/2015	Lead	3	Copper
8524	LF97334	12/18/2015	Lead	3	Copper
8525	LF97918	12/29/2015	Lead	3	Copper
8526	LF97925	12/29/2015	Lead	3	Copper

	F	G	H
8485	120	FLINT	48507
8486	60	FLINT	48504
8487	0	FLINT	48503
8488	0	FLINT	48503
8489	370	FLINT	48507
8490	150	FLINT	48503
8491	0	FLINT	48503
8492	60	FLINT	48506
8493	0	FLINT	48503
8494	0	FLINT	48506
8495	160	FLINT	48503
8496	0	FLINT	48503
8497	180	FLINT	48504
8498	0	FLINT	
8499	110	FLINT	48503
8500	420	FLINT	
8501	190	FLINT	48504
8502	120	FLINT	48503
8503	80	FLINT	48503
8504	80	FLINT	48507
8505	100	FLINT	48505
8506	0	FLINT	48504
8507	0	FLINT	48505
8508	230	FLINT	48507
8509	90	FLINT	48506
8510	60	FLINT	48503
8511	90	FLINT	
8512	60	FLINT	48504
8513	70	FLINT	48507
8514	0	FLINT	48503
8515	0	FLINT	48504
8516	240	FLINT	48503
8517	0	FLINT	48503
8518	190	FLINT	48504
8519	120	FLINT	48503
8520	0	FLINT	48504
8521	100	FLINT	48507
8522	50	FLINT	48503
8523	150	FLINT	48503
8524	0	FLINT	48502
8525	70	FLINT	
8526	60	FLINT	

	A	B	C	D	E
8527	LF97939	12/29/2015	Lead	3	Copper
8528	LF97948	12/29/2015	Lead	3	Copper
8529	LF97959	12/29/2015	Lead	3	Copper
8530	LF97977	12/29/2015	Lead	3	Copper
8531	LF97983	12/29/2015	Lead	3	Copper
8532	LF99148	1/7/2016	Lead	3	Copper
8533	LF99184	1/7/2016	Lead	3	Copper
8534	LF99891	1/15/2016	Lead	3	Copper
8535	LF99920	1/15/2016	Lead	3	Copper
8536	LF99923	1/15/2016	Lead	3	Copper
8537	LF99955	1/15/2016	Lead	3	Copper
8538	LF99976	1/15/2016	Lead	3	Copper
8539	LF99984	1/15/2016	Lead	3	Copper
8540	LF99998	1/15/2016	Lead	3	Copper
8541	LF99999	1/15/2016	Lead	3	Copper
8542	LG00006	1/15/2016	Lead	3	Copper
8543	LG00527	1/19/2016	Lead	3	Copper
8544	LG00546	1/19/2016	Lead	3	Copper
8545	LG00548	1/19/2016	Lead	3	Copper
8546	LG00555	1/19/2016	Lead	3	Copper
8547	LG00561	1/19/2016	Lead	3	Copper
8548	LG00567	1/19/2016	Lead	3	Copper
8549	LG00573	1/19/2016	Lead	3	Copper
8550	LG00576	1/19/2016	Lead	3	Copper
8551	LG00581	1/19/2016	Lead	3	Copper
8552	LG00603	1/19/2016	Lead	3	Copper
8553	LG00607	1/19/2016	Lead	3	Copper
8554	LG00610	1/19/2016	Lead	3	Copper
8555	LG00619	1/19/2016	Lead	3	Copper
8556	LG00827	1/20/2016	Lead	3	Copper
8557	LG00845	1/20/2016	Lead	3	Copper
8558	LG00847	1/20/2016	Lead	3	Copper
8559	LG00870	1/20/2016	Lead	3	Copper
8560	LG00876	1/20/2016	Lead	3	Copper
8561	LG00882	1/20/2016	Lead	3	Copper
8562	LG00899	1/20/2016	Lead	3	Copper
8563	LG00922	1/20/2016	Lead	3	Copper
8564	LG00931	1/20/2016	Lead	3	Copper
8565	LG00943	1/20/2016	Lead	3	Copper
8566	LG00976	1/20/2016	Lead	3	Copper
8567	LG00980	1/20/2016	Lead	3	Copper
8568	LG01008	1/20/2016	Lead	3	Copper

	F	G	H
8527	1,240	FLINT	48503
8528	170	FLINT	
8529	460	FLINT	48503
8530	0	FLINT	
8531	0	FLINT	48503
8532	0	FLINT	
8533	90	FLINT	
8534	0	FLINT	48504
8535	0		48506
8536	0	FLINT	48505
8537	250		
8538	50	FLINT	48503
8539	180	FLINT	48506
8540	100	FLINT	
8541	0		48505
8542	0	FLINT	48505
8543	100	FLINT	48503
8544	70	FLINT	48503
8545	170	FLINT	48503
8546	0	FLINT	48506
8547	80	FLINT	48506
8548	0	FLINT	48504
8549	0	FLINT	48505
8550	0	FLINT	48506
8551	0	FLINT	48504
8552	0	FLINT	48505
8553	240	FLINT	48506
8554	0	FLINT	48504
8555	0	FLINT	48507
8556	0	FLINT	48505
8557	0	FLINT	48506
8558	0	FLINT	48506
8559	90	FLINT	48502
8560	100	FLINT	48504
8561	0	FLINT	48503
8562	100	FLINT	48506
8563	70	FLINT	48503
8564	0	FLINT	48506
8565	50	FLINT	
8566	60	FLINT	48507
8567	180	FLINT	48503
8568	0		48503

	A	B	C	D	E
8569	LG01011	1/20/2016	Lead	3	Copper
8570	LG01180	1/21/2016	Lead	3	Copper
8571	LG01214	1/21/2016	Lead	3	Copper
8572	LG01228	1/21/2016	Lead	3	Copper
8573	LG01261	1/21/2016	Lead	3	Copper
8574	LG01266	1/21/2016	Lead	3	Copper
8575	LG01297	1/21/2016	Lead	3	Copper
8576	LG01315	1/21/2016	Lead	3	Copper
8577	LG01321	1/21/2016	Lead	3	Copper
8578	LG01324	1/21/2016	Lead	3	Copper
8579	LG01325	1/21/2016	Lead	3	Copper
8580	LG01332	1/21/2016	Lead	3	Copper
8581	LG01342	1/21/2016	Lead	3	Copper
8582	LG01348	1/21/2016	Lead	3	Copper
8583	LG01362	1/21/2016	Lead	3	Copper
8584	LG01366	1/21/2016	Lead	3	Copper
8585	LG01400	1/21/2016	Lead	3	Copper
8586	LG01402	1/21/2016	Lead	3	Copper
8587	LG01417	1/21/2016	Lead	3	Copper
8588	LG01422	1/21/2016	Lead	3	Copper
8589	LG01453	1/21/2016	Lead	3	Copper
8590	LG01455	1/21/2016	Lead	3	Copper
8591	LG01467	1/21/2016	Lead	3	Copper
8592	LG01479	1/21/2016	Lead	3	Copper
8593	LG01495	1/21/2016	Lead	3	Copper
8594	LG01540	1/21/2016	Lead	3	Copper
8595	LG01543	1/21/2016	Lead	3	Copper
8596	LG01546	1/21/2016	Lead	3	Copper
8597	LG01554	1/21/2016	Lead	3	Copper
8598	LG01556	1/21/2016	Lead	3	Copper
8599	LG01558	1/21/2016	Lead	3	Copper
8600	LG01560	1/21/2016	Lead	3	Copper
8601	LG01610	1/21/2016	Lead	3	Copper
8602	LG01611	1/21/2016	Lead	3	Copper
8603	LG01629	1/21/2016	Lead	3	Copper
8604	LG01641	1/21/2016	Lead	3	Copper
8605	LG01647	1/21/2016	Lead	3	Copper
8606	LG01660	1/21/2016	Lead	3	Copper
8607	LG01668	1/21/2016	Lead	3	Copper
8608	LG01689	1/21/2016	Lead	3	Copper
8609	LG01697	1/21/2016	Lead	3	Copper
8610	LG01729	1/21/2016	Lead	3	Copper

	F	G	H
8569	0		
8570	100	FLINT	48507
8571	0	FLINT	48506
8572	0	FLINT	
8573	0	FLINT	48503
8574	0	FLINT	48507
8575	190	FLINT	48503
8576	100	FLINT	
8577	60	FLINT	48506
8578	170	FLINT	48503
8579	60	FLINT	48504
8580	110	FLINT	48505
8581	0	FLINT	48503
8582	60	FLINT	48503
8583	0	FLINT	48504
8584	0	FLINT	48506
8585	170	FLINT	48503
8586	100	FLINT	
8587	80	FLINT	48507
8588	140	FLINT	48507
8589	170	FLINT	48503
8590	90	FLINT	48504
8591	60	FLINT	48506
8592	0		48503
8593	70	FLINT	48505
8594	0	FLINT	48507
8595	0	FLINT	48507
8596	0	FLINT	48506
8597	0	FLINT	48503
8598	0	FLINT	48503
8599	0	FLINT	48506
8600	0	FLINT	48504
8601	210	FLINT	48503
8602	0	FLINT	48506
8603	120	FLINT	48507
8604	0	FLINT	48506
8605	0	FLINT	48506
8606	100	FLINT	48503
8607	110	FLINT	48503
8608	120	FLINT	48503
8609	50	FLINT	48505
8610	0	FLINT	48503

	A	B	C	D	E
8611	LG01838	1/21/2016	Lead	3	Copper
8612	LG01853	1/21/2016	Lead	3	Copper
8613	LG01857	1/21/2016	Lead	3	Copper
8614	LG01879	1/21/2016	Lead	3	Copper
8615	LG01902	1/21/2016	Lead	3	Copper
8616	LG01927	1/21/2016	Lead	3	Copper
8617	LG01942	1/21/2016	Lead	3	Copper
8618	LG01958	1/21/2016	Lead	3	Copper
8619	LG01962	1/21/2016	Lead	3	Copper
8620	LG01983	1/21/2016	Lead	3	Copper
8621	LG02013	1/21/2016	Lead	3	Copper
8622	LG02035	1/21/2016	Lead	3	Copper
8623	LG02051	1/21/2016	Lead	3	Copper
8624	LG02057	1/21/2016	Lead	3	Copper
8625	LG02083	1/21/2016	Lead	3	Copper
8626	LG02084	1/21/2016	Lead	3	Copper
8627	LG02090	1/21/2016	Lead	3	Copper
8628	LG02099	1/21/2016	Lead	3	Copper
8629	LG02103	1/21/2016	Lead	3	Copper
8630	LG02109	1/21/2016	Lead	3	Copper
8631	LG02164	1/21/2016	Lead	3	Copper
8632	LG02169	1/21/2016	Lead	3	Copper
8633	LG02175	1/21/2016	Lead	3	Copper
8634	LG02192	1/21/2016	Lead	3	Copper
8635	LG02203	1/21/2016	Lead	3	Copper
8636	LG02204	1/21/2016	Lead	3	Copper
8637	LG02214	1/21/2016	Lead	3	Copper
8638	LG02225	1/21/2016	Lead	3	Copper
8639	LG02317	1/22/2016	Lead	3	Copper
8640	LG02327	1/22/2016	Lead	3	Copper
8641	LG02338	1/22/2016	Lead	3	Copper
8642	LG02347	1/22/2016	Lead	3	Copper
8643	LG02368	1/22/2016	Lead	3	Copper
8644	LG02376	1/22/2016	Lead	3	Copper
8645	LG02400	1/22/2016	Lead	3	Copper
8646	LG02412	1/22/2016	Lead	3	Copper
8647	LG02415	1/22/2016	Lead	3	Copper
8648	LG02458	1/22/2016	Lead	3	Copper
8649	LG02474	1/22/2016	Lead	3	Copper
8650	LG02492	1/22/2016	Lead	3	Copper
8651	LG02495	1/22/2016	Lead	3	Copper
8652	LG02546	1/22/2016	Lead	3	Copper

	F	G	H
8611	70	FLINT	48506
8612	200	FLINT	48532
8613	0	FLINT	48505
8614	0	FLINT	48504
8615	60	FLINT	48503
8616	50	FLINT	48503
8617	0	FLINT	48504
8618	90	FLINT	
8619	70	FLINT	48503
8620	110	FLINT	48503
8621	280	FLINT	
8622	0	FLINT	48507
8623	150	FLINT	48503
8624	0	FLINT	48503
8625	100	FLINT	48507
8626	180		
8627	80	FLINT	48504
8628	120	FLINT	48503
8629	110	FLINT	48506
8630	130	FLINT	48507
8631	50	FLINT	48503
8632	0	FLINT	48503
8633	0	FLINT	48506
8634	0	FLINT	48505
8635	0		
8636	0	FLINT	48505
8637	90	FLINT	48507
8638	50	FLINT	48506
8639	0	FLINT	48505
8640	0	FLINT	48505
8641	0	FLINT	48507
8642	80	FLINT	48503
8643	0	FLINT	48503
8644	100	FLINT	
8645	220	FLINT	
8646	70	FLINT	48507
8647	110	FLINT	48504
8648	100	FLINT	48503
8649	250	FLINT	48506
8650	130	FLINT	48504
8651	120	FLINT	48504
8652	0	FLINT	48503

	A	B	C	D	E
8653	LG02572	1/22/2016	Lead	3	Copper
8654	LG02583	1/22/2016	Lead	3	Copper
8655	LG02620	1/22/2016	Lead	3	Copper
8656	LG02622	1/22/2016	Lead	3	Copper
8657	LG02634	1/22/2016	Lead	3	Copper
8658	LG02677	1/23/2016	Lead	3	Copper
8659	LG02681	1/23/2016	Lead	3	Copper
8660	LG02689	1/23/2016	Lead	3	Copper
8661	LG02729	1/23/2016	Lead	3	Copper
8662	LG02733	1/23/2016	Lead	3	Copper
8663	LG02734	1/23/2016	Lead	3	Copper
8664	LG02764	1/23/2016	Lead	3	Copper
8665	LG02777	1/23/2016	Lead	3	Copper
8666	LG02807	1/23/2016	Lead	3	Copper
8667	LG02817	1/23/2016	Lead	3	Copper
8668	LG02832	1/23/2016	Lead	3	Copper
8669	LG02850	1/23/2016	Lead	3	Copper
8670	LG02867	1/23/2016	Lead	3	Copper
8671	LG02885	1/23/2016	Lead	3	Copper
8672	LG02906	1/23/2016	Lead	3	Copper
8673	LG02938	1/23/2016	Lead	3	Copper
8674	LG02965	1/23/2016	Lead	3	Copper
8675	LG02986	1/24/2016	Lead	3	Copper
8676	LG02998	1/24/2016	Lead	3	Copper
8677	LG03021	1/24/2016	Lead	3	Copper
8678	LG03024	1/24/2016	Lead	3	Copper
8679	LG03026	1/24/2016	Lead	3	Copper
8680	LG03066	1/24/2016	Lead	3	Copper
8681	LG03070	1/24/2016	Lead	3	Copper
8682	LG03075	1/24/2016	Lead	3	Copper
8683	LG03085	1/24/2016	Lead	3	Copper
8684	LG03089	1/24/2016	Lead	3	Copper
8685	LG03097	1/24/2016	Lead	3	Copper
8686	LG03120	1/24/2016	Lead	3	Copper
8687	LG03125	1/24/2016	Lead	3	Copper
8688	LG03147	1/24/2016	Lead	3	Copper
8689	LG03461	1/25/2016	Lead	3	Copper
8690	LG03468	1/25/2016	Lead	3	Copper
8691	LG03470	1/25/2016	Lead	3	Copper
8692	LG03475	1/25/2016	Lead	3	Copper
8693	LG03484	1/25/2016	Lead	3	Copper
8694	LG03508	1/25/2016	Lead	3	Copper

	F	G	H
8653	0	FLINT	48506
8654	0	FLINT	48504
8655	70	FLINT	48505
8656	0	FLINT	48507
8657	80	FLINT	48507
8658	0	FLINT	48505
8659	700	FLINT	48506
8660	70	FLINT	48505
8661	0	FLINT	48503
8662	50	FLINT	48506
8663	0	FLINT	48503
8664	0	FLINT	48505
8665	790	FLINT	48503
8666	60	FLINT	48504
8667	70	FLINT	48504
8668	50	FLINT	48506
8669	90	FLINT	48505
8670	120	FLINT	48507
8671	70	FLINT	48504
8672	0	FLINT	***
8673	170	FLINT	48503
8674	0	FLINT	48503
8675	100	FLINT	48505
8676	230	FLINT	48506
8677	0	FLINT	48503
8678	0	FLINT	48506
8679	0	FLINT	48505
8680	0	FLINT	48506
8681	90	FLINT	48505
8682	220	FLINT	48507
8683	100	FLINT	48507
8684	90	FLINT	48507
8685	50	FLINT	48507
8686	380	FLINT	48532
8687	0	FLINT	48502
8688	120	BURTON	48529
8689	150	FLINT	48507
8690	0	FLINT	
8691	0	FLINT	48507
8692	50	FLINT	48507
8693	60	FLINT	48507
8694	0	FLINT	48503

	A	B	C	D	E
8695	LG03510	1/25/2016	Lead	3	Copper
8696	LG03527	1/25/2016	Lead	3	Copper
8697	LG03553	1/25/2016	Lead	3	Copper
8698	LG03563	1/25/2016	Lead	3	Copper
8699	LG03566	1/25/2016	Lead	3	Copper
8700	LG03604	1/25/2016	Lead	3	Copper
8701	LG03605	1/25/2016	Lead	3	Copper
8702	LG03631	1/25/2016	Lead	3	Copper
8703	LG03640	1/25/2016	Lead	3	Copper
8704	LG03688	1/25/2016	Lead	3	Copper
8705	LG03694	1/25/2016	Lead	3	Copper
8706	LG03695	1/25/2016	Lead	3	Copper
8707	LG03756	1/25/2016	Lead	3	Copper
8708	LG03788	1/25/2016	Lead	3	Copper
8709	LG03807	1/25/2016	Lead	3	Copper
8710	LG03812	1/25/2016	Lead	3	Copper
8711	LG03814	1/25/2016	Lead	3	Copper
8712	LG03821	1/25/2016	Lead	3	Copper
8713	LG04041	1/26/2016	Lead	3	Copper
8714	LG04045	1/26/2016	Lead	3	Copper
8715	LG04048	1/26/2016	Lead	3	Copper
8716	LG04063	1/26/2016	Lead	3	Copper
8717	LG04085	1/26/2016	Lead	3	Copper
8718	LG04101	1/26/2016	Lead	3	Copper
8719	LG04116	1/26/2016	Lead	3	Copper
8720	LG04132	1/26/2016	Lead	3	Copper
8721	LG04141	1/26/2016	Lead	3	Copper
8722	LG04152	1/26/2016	Lead	3	Copper
8723	LG04153	1/26/2016	Lead	3	Copper
8724	LG04159	1/26/2016	Lead	3	Copper
8725	LG04168	1/26/2016	Lead	3	Copper
8726	LG04186	1/26/2016	Lead	3	Copper
8727	LG04195	1/26/2016	Lead	3	Copper
8728	LG04198	1/26/2016	Lead	3	Copper
8729	LG04211	1/26/2016	Lead	3	Copper
8730	LG04224	1/26/2016	Lead	3	Copper
8731	LG04248	1/26/2016	Lead	3	Copper
8732	LG04270	1/26/2016	Lead	3	Copper
8733	LG04283	1/26/2016	Lead	3	Copper
8734	LG04291	1/26/2016	Lead	3	Copper
8735	LG04345	1/26/2016	Lead	3	Copper
8736	LG04366	1/26/2016	Lead	3	Copper

	F	G	H
8695	80	FLINT	48507
8696	70	FLINT	48507
8697	60	FLINT	48503
8698	150	FLINT	48507
8699	0	FLINT	48505
8700	150	FLINT	48504
8701	0	FLINT	48503
8702	0	FLINT	48503
8703	60	FLINT	48504
8704	110	FLINT	
8705	100	FLINT	48504
8706	0	FLINT	48506
8707	0	FLINT	48506
8708	0	FLINT	48505
8709	60	FLINT	48506
8710	60	FLINT	48505
8711	120	FLINT	48503
8712	60	FLINT	48506
8713	60	FLINT	48504
8714	0	FLINT	48503
8715	0	FLINT	48504
8716	0	FLINT	48503
8717	100	FLINT	
8718	0	FLINT	48532
8719	0	FLINT	48503
8720	70	FLINT	48503
8721	100	FLINT	48503
8722	60	FLINT	48504
8723	80	FLINT	48503
8724	0	FLINT	48504
8725	0	FLINT	48506
8726	0	FLINT	48507
8727	80	FLINT	48503
8728	0	FLINT	48507
8729	0	FLINT	48503
8730	70	FLINT	48503
8731	390	FLINT	48504
8732	130	FLINT	48503
8733	140	BURTON	48529
8734	0	FLINT	48506
8735	280	FLINT	48504
8736	200	FLINT	48507

	A	B	C	D	E
8737	LG04404	1/26/2016	Lead	3	Copper
8738	LG04413	1/26/2016	Lead	3	Copper
8739	LG04417	1/26/2016	Lead	3	Copper
8740	LG04509	1/26/2016	Lead	3	Copper
8741	LG04517	1/26/2016	Lead	3	Copper
8742	LG04526	1/26/2016	Lead	3	Copper
8743	LG04534	1/26/2016	Lead	3	Copper
8744	LG04551	1/26/2016	Lead	3	Copper
8745	LG04575	1/26/2016	Lead	3	Copper
8746	LG04585	1/26/2016	Lead	3	Copper
8747	LG04588	1/26/2016	Lead	3	Copper
8748	LG04591	1/26/2016	Lead	3	Copper
8749	LG04606	1/26/2016	Lead	3	Copper
8750	LG04762	1/27/2016	Lead	3	Copper
8751	LG04788	1/27/2016	Lead	3	Copper
8752	LG04795	1/27/2016	Lead	3	Copper
8753	LG04803	1/27/2016	Lead	3	Copper
8754	LG04815	1/27/2016	Lead	3	Copper
8755	LG04839	1/27/2016	Lead	3	Copper
8756	LG04863	1/27/2016	Lead	3	Copper
8757	LG04866	1/27/2016	Lead	3	Copper
8758	LG04867	1/27/2016	Lead	3	Copper
8759	LG04875	1/27/2016	Lead	3	Copper
8760	LG04880	1/27/2016	Lead	3	Copper
8761	LG04884	1/27/2016	Lead	3	Copper
8762	LG04891	1/27/2016	Lead	3	Copper
8763	LG04898	1/27/2016	Lead	3	Copper
8764	LG04914	1/27/2016	Lead	3	Copper
8765	LG04943	1/27/2016	Lead	3	Copper
8766	LG04949	1/27/2016	Lead	3	Copper
8767	LG04975	1/27/2016	Lead	3	Copper
8768	LG04978	1/27/2016	Lead	3	Copper
8769	LG04990	1/27/2016	Lead	3	Copper
8770	LG05009	1/27/2016	Lead	3	Copper
8771	LG05035	1/27/2016	Lead	3	Copper
8772	LG05039	1/27/2016	Lead	3	Copper
8773	LG05055	1/27/2016	Lead	3	Copper
8774	LG05056	1/27/2016	Lead	3	Copper
8775	LG05083	1/27/2016	Lead	3	Copper
8776	LG05096	1/27/2016	Lead	3	Copper
8777	LG05110	1/27/2016	Lead	3	Copper
8778	LG05129	1/27/2016	Lead	3	Copper

	F	G	H
8737	0	FLINT	48504
8738	0	FLINT	48503
8739	0	FLINT	48504
8740	180	FLINT	48503
8741	170	FLINT	48503
8742	160	FLINT	48507
8743	100	FLINT	48503
8744	90	FLINT	48507
8745	110	FLINT	48504
8746	0		
8747	100	FLINT	48505
8748	0	FLINT	48503
8749	90	FLINT	48505
8750	0	FLINT	48503
8751	410	FLINT	48507
8752	180	FLINT	48504
8753	0	FLINT	48503
8754	0	FLINT	48503
8755	90	FLINT	48507
8756	60	FLINT	48504
8757	0	FLINT	48503
8758	0	FLINT	48505
8759	190	FLINT	48503
8760	60	FLINT	48504
8761	180	FLINT	48503
8762	70	FLINT	48507
8763	190	FLINT	48507
8764	0	FLINT	48507
8765	0	FLINT	48503
8766	60	FLINT	48505
8767	0	FLINT	48503
8768	0	FLINT	
8769	200	FLINT	48507
8770	0	FLINT	48504
8771	60	FLINT	48507
8772	0	FLINT	48503
8773	120	FLINT	
8774	0	FLINT	
8775	190	FLINT	48507
8776	60	FLINT	48505
8777	80	FLINT	48505
8778	70	FLINT	48507

	A	B	C	D	E
8779	LG05145	1/27/2016	Lead	3	Copper
8780	LG05155	1/27/2016	Lead	3	Copper
8781	LG05176	1/27/2016	Lead	3	Copper
8782	LG05186	1/27/2016	Lead	3	Copper
8783	LG05238	1/27/2016	Lead	3	Copper
8784	LG05450	1/28/2016	Lead	3	Copper
8785	LG05464	1/28/2016	Lead	3	Copper
8786	LG05487	1/28/2016	Lead	3	Copper
8787	LG05499	1/28/2016	Lead	3	Copper
8788	LG05501	1/28/2016	Lead	3	Copper
8789	LG05508	1/28/2016	Lead	3	Copper
8790	LG05536	1/28/2016	Lead	3	Copper
8791	LG05554	1/28/2016	Lead	3	Copper
8792	LG05555	1/28/2016	Lead	3	Copper
8793	LG05569	1/28/2016	Lead	3	Copper
8794	LG05613	1/28/2016	Lead	3	Copper
8795	LG05620	1/28/2016	Lead	3	Copper
8796	LG05628	1/28/2016	Lead	3	Copper
8797	LG05636	1/28/2016	Lead	3	Copper
8798	LG05676	1/28/2016	Lead	3	Copper
8799	LG05708	1/28/2016	Lead	3	Copper
8800	LG05713	1/28/2016	Lead	3	Copper
8801	LG05714	1/28/2016	Lead	3	Copper
8802	LG05728	1/28/2016	Lead	3	Copper
8803	LG05751	1/28/2016	Lead	3	Copper
8804	LG05971	1/29/2016	Lead	3	Copper
8805	LG05986	1/29/2016	Lead	3	Copper
8806	LG05996	1/29/2016	Lead	3	Copper
8807	LG06011	1/29/2016	Lead	3	Copper
8808	LG06014	1/29/2016	Lead	3	Copper
8809	LG06027	1/29/2016	Lead	3	Copper
8810	LG06041	1/29/2016	Lead	3	Copper
8811	LG06050	1/29/2016	Lead	3	Copper
8812	LG06099	1/29/2016	Lead	3	Copper
8813	LG06104	1/29/2016	Lead	3	Copper
8814	LG06127	1/29/2016	Lead	3	Copper
8815	LG06213	1/29/2016	Lead	3	Copper
8816	LG06224	1/29/2016	Lead	3	Copper
8817	LG06263	1/30/2016	Lead	3	Copper
8818	LG06279	1/30/2016	Lead	3	Copper
8819	LG06281	1/30/2016	Lead	3	Copper
8820	LG06313	1/30/2016	Lead	3	Copper

	F	G	H
8779	0	FLINT	48507
8780	0	FLINT	48506
8781	0	FLINT	48505
8782	410	FLINT	48504
8783	520	FLINT	48507
8784	90	FLINT	48507
8785	0	FLINT	48503
8786	0	FLINT	48506
8787	0	FLINT	48505
8788	0	FLINT	48503
8789	0	FLINT	48506
8790	300	FLINT	48505
8791	0	FLINT	48507
8792	0	FLINT	48529
8793	0	FLINT	48507
8794	140	FLINT	48504
8795	80	FLINT	48503
8796	200	FLINT	48050
8797	50	FLINT	48507
8798	0	FLINT	48506
8799	110	FLINT	48503
8800	50	FLINT	48503
8801	200	FLINT	48503
8802	250	FLINT	48507
8803	280	FLINT	48504
8804	230	FLINT	48503
8805	0	FLINT	48503
8806	160	FLINT	48504
8807	0	FLINT	48503
8808	70	FLINT	48507
8809	0		
8810	90	FLINT	48505
8811	0	FLINT	48505
8812	90	FLINT	48507
8813	90	FLINT	48504
8814	0	FLINT	48507
8815	0	FLINT	48504
8816	90	FLINT	48507
8817	0	FLINT	48504
8818	50	FLINT	48502
8819	80	FLINT	48503
8820	0	FLINT	48507

	A	B	C	D	E
8821	LG06316	1/30/2016	Lead	3	Copper
8822	LG06321	1/30/2016	Lead	3	Copper
8823	LG06331	1/30/2016	Lead	3	Copper
8824	LG06351	1/30/2016	Lead	3	Copper
8825	LG06374	1/30/2016	Lead	3	Copper
8826	LG06402	1/30/2016	Lead	3	Copper
8827	LG06427	1/30/2016	Lead	3	Copper
8828	LG06428	1/30/2016	Lead	3	Copper
8829	LG06438	1/30/2016	Lead	3	Copper
8830	LG06454	1/30/2016	Lead	3	Copper
8831	LG06474	1/31/2016	Lead	3	Copper
8832	LG06491	1/31/2016	Lead	3	Copper
8833	LG06501	1/31/2016	Lead	3	Copper
8834	LG06516	1/31/2016	Lead	3	Copper
8835	LG06520	1/31/2016	Lead	3	Copper
8836	LG06531	1/31/2016	Lead	3	Copper
8837	LG06547	1/31/2016	Lead	3	Copper
8838	LG06579	1/31/2016	Lead	3	Copper
8839	LG06613	1/31/2016	Lead	3	Copper
8840	LG06623	1/31/2016	Lead	3	Copper
8841	LG06625	1/31/2016	Lead	3	Copper
8842	LG06633	1/31/2016	Lead	3	Copper
8843	LG06645	1/31/2016	Lead	3	Copper
8844	LG06647	1/31/2016	Lead	3	Copper
8845	LG06651	1/31/2016	Lead	3	Copper
8846	LG06652	1/31/2016	Lead	3	Copper
8847	LG06732	2/1/2016	Lead	3	Copper
8848	LG06747	2/1/2016	Lead	3	Copper
8849	LG06749	2/1/2016	Lead	3	Copper
8850	LG06767	2/1/2016	Lead	3	Copper
8851	LG06789	2/1/2016	Lead	3	Copper
8852	LG06821	2/1/2016	Lead	3	Copper
8853	LG06825	2/1/2016	Lead	3	Copper
8854	LG06838	2/1/2016	Lead	3	Copper
8855	LG06872	2/1/2016	Lead	3	Copper
8856	LG06880	2/1/2016	Lead	3	Copper
8857	LG06897	2/1/2016	Lead	3	Copper
8858	LG06903	2/1/2016	Lead	3	Copper
8859	LG06905	2/1/2016	Lead	3	Copper
8860	LG06906	2/1/2016	Lead	3	Copper
8861	LG06924	2/1/2016	Lead	3	Copper
8862	LG06928	2/1/2016	Lead	3	Copper

	F	G	H
8821	170	FLINT	48507
8822	80	FLINT	48532
8823	140	FLINT	48504
8824	90	FLINT	48507
8825	200	FLINT	48506
8826	0	FLINT	48503
8827	340	FLINT	48503
8828	130	FLINT	48507
8829	0	FLINT	48506
8830	0	FLINT	
8831	90	FLINT	48506
8832	0	FLINT	48505
8833	320	FLINT	48505
8834	0	FLINT	48504
8835	0	FLINT	48503
8836	210	FLINT	48503
8837	490	FLINT	48503
8838	0	FLINT	
8839	0	FLINT	48503
8840	100	FLINT	48507
8841	240	FLINT	48503
8842	110	FLINT	48503
8843	0	FLINT	48507
8844	0	FLINT	48503
8845	120	FLINT	
8846	0		
8847	0	FLINT	48502
8848	50	FLINT	48505
8849	0	FLINT	48504
8850	0	FLINT	48503
8851	130	FLINT	48507
8852	0	FLINT	48507
8853	110	FLINT	48507
8854	130	FLINT	48503
8855	0	FLINT	48506
8856	0	FLINT	48504
8857	60	FLINT	48503
8858	0	FLINT	48505
8859	60	FLINT	48503
8860	100	FLINT	48505
8861	0	FLINT	48503
8862	0	FLINT	48503

	A	B	C	D	E
8863	LG06964	2/1/2016	Lead	3	Copper
8864	LG06969	2/1/2016	Lead	3	Copper
8865	LG06992	2/1/2016	Lead	3	Copper
8866	LG07038	2/1/2016	Lead	3	Copper
8867	LG07041	2/1/2016	Lead	3	Copper
8868	LG07043	2/1/2016	Lead	3	Copper
8869	LG07077	2/1/2016	Lead	3	Copper
8870	LG07078	2/1/2016	Lead	3	Copper
8871	LG07080	2/1/2016	Lead	3	Copper
8872	LG07082	2/1/2016	Lead	3	Copper
8873	LG07088	2/1/2016	Lead	3	Copper
8874	LG07100	2/1/2016	Lead	3	Copper
8875	LG07404	2/2/2016	Lead	3	Copper
8876	LG07441	2/2/2016	Lead	3	Copper
8877	LG07455	2/2/2016	Lead	3	Copper
8878	LG07471	2/2/2016	Lead	3	Copper
8879	LG07477	2/2/2016	Lead	3	Copper
8880	LG07483	2/2/2016	Lead	3	Copper
8881	LG07493	2/2/2016	Lead	3	Copper
8882	LG07499	2/2/2016	Lead	3	Copper
8883	LG07539	2/2/2016	Lead	3	Copper
8884	LG07541	2/2/2016	Lead	3	Copper
8885	LG07549	2/2/2016	Lead	3	Copper
8886	LG07552	2/2/2016	Lead	3	Copper
8887	LG07564	2/2/2016	Lead	3	Copper
8888	LG07591	2/2/2016	Lead	3	Copper
8889	LG07602	2/2/2016	Lead	3	Copper
8890	LG07614	2/2/2016	Lead	3	Copper
8891	LG07692	2/2/2016	Lead	3	Copper
8892	LG07693	2/2/2016	Lead	3	Copper
8893	LG07701	2/2/2016	Lead	3	Copper
8894	LG07722	2/2/2016	Lead	3	Copper
8895	LG07733	2/2/2016	Lead	3	Copper
8896	LG07743	2/2/2016	Lead	3	Copper
8897	LG07744	2/2/2016	Lead	3	Copper
8898	LG07745	2/2/2016	Lead	3	Copper
8899	LG07747	2/2/2016	Lead	3	Copper
8900	LG07761	2/2/2016	Lead	3	Copper
8901	LG07779	2/2/2016	Lead	3	Copper
8902	LG07796	2/2/2016	Lead	3	Copper
8903	LG07807	2/2/2016	Lead	3	Copper
8904	LG07821	2/2/2016	Lead	3	Copper

	F	G	H
8863	0	FLINT	48507
8864	0	FLINT	48506
8865	100	FLINT	48505
8866	60	FLINT	
8867	50	FLINT	48504
8868	0	FLINT	48503
8869	90	FLINT	48505
8870	170	FLINT	48506
8871	0	FLINT	48504
8872	0	FLINT	48503
8873	190	FLINT	48503
8874	60	FLINT	48503
8875	160	FLINT	48501
8876	140	FLINT	48507
8877	0	FLINT	48503
8878	60	FLINT	48506
8879	120	FLINT	48503
8880	0	FLINT	48503
8881	100	FLINT	48503
8882	0	FLINT	
8883	140	FLINT	48505
8884	80	FLINT	48504
8885	80	FLINT	48503
8886	0	FLINT	48504
8887	0	FLINT	48507
8888	140	FLINT	48507
8889	150	FLINT	48503
8890	0	FLINT	48506
8891	0	FLINT	48503
8892	70	FLINT	48507
8893	0	FLINT	48505
8894	0	FLINT	48506
8895	0	FLINT	48505
8896	0	FLINT	48505
8897	60	FLINT	48503
8898	0	FLINT	48504
8899	0	FLINT	48505
8900	210	FLINT	48507
8901	90	FLINT	48503
8902	0	FLINT	48503
8903	100	FLINT	48503
8904	0	FLINT	48504

	A	B	C	D	E
8905	LG07827	2/2/2016	Lead	3	Copper
8906	LG07844	2/2/2016	Lead	3	Copper
8907	LG07850	2/2/2016	Lead	3	Copper
8908	LG07858	2/2/2016	Lead	3	Copper
8909	LG07895	2/2/2016	Lead	3	Copper
8910	LG07898	2/2/2016	Lead	3	Copper
8911	LG07948	2/2/2016	Lead	3	Copper
8912	LG07952	2/2/2016	Lead	3	Copper
8913	LG08314	2/3/2016	Lead	3	Copper
8914	LG08318	2/3/2016	Lead	3	Copper
8915	LG08322	2/3/2016	Lead	3	Copper
8916	LG08346	2/3/2016	Lead	3	Copper
8917	LG08347	2/3/2016	Lead	3	Copper
8918	LG08348	2/3/2016	Lead	3	Copper
8919	LG08394	2/3/2016	Lead	3	Copper
8920	LG08401	2/3/2016	Lead	3	Copper
8921	LG08410	2/3/2016	Lead	3	Copper
8922	LG08426	2/3/2016	Lead	3	Copper
8923	LG08477	2/3/2016	Lead	3	Copper
8924	LG08486	2/3/2016	Lead	3	Copper
8925	LG08500	2/3/2016	Lead	3	Copper
8926	LG08502	2/3/2016	Lead	3	Copper
8927	LG08509	2/3/2016	Lead	3	Copper
8928	LG08526	2/3/2016	Lead	3	Copper
8929	LG08533	2/3/2016	Lead	3	Copper
8930	LG08570	2/3/2016	Lead	3	Copper
8931	LG08583	2/3/2016	Lead	3	Copper
8932	LG08603	2/3/2016	Lead	3	Copper
8933	LG08606	2/3/2016	Lead	3	Copper
8934	LG08631	2/3/2016	Lead	3	Copper
8935	LG08640	2/3/2016	Lead	3	Copper
8936	LG08650	2/3/2016	Lead	3	Copper
8937	LG08661	2/3/2016	Lead	3	Copper
8938	LG08687	2/3/2016	Lead	3	Copper
8939	LG08720	2/3/2016	Lead	3	Copper
8940	LG08733	2/3/2016	Lead	3	Copper
8941	LG08743	2/3/2016	Lead	3	Copper
8942	LG08753	2/3/2016	Lead	3	Copper
8943	LG08754	2/3/2016	Lead	3	Copper
8944	LG08762	2/3/2016	Lead	3	Copper
8945	LG08790	2/3/2016	Lead	3	Copper
8946	LG08808	2/3/2016	Lead	3	Copper

	F	G	H
8905	0	FLINT	48503
8906	600	FLINT	48506
8907	150	FLINT	48504
8908	0	FLINT	48504
8909	1,660	FLINT	48507
8910	210	FLINT	48504
8911	0	FLINT	48503
8912	190	FLINT	48503
8913	50	FLINT	48503
8914	110	FLINT	48504
8915	120	FLINT	48504
8916	120	FLINT	48503
8917	170	FLINT	48503
8918	80	FLINT	48507
8919	60	FLINT	
8920	0	FLINT	48503
8921	50	FLINT	48507
8922	0	FLINT	48503
8923	60	FLINT	48507
8924	50	FLINT	48504-4842
8925	0	FLINT	48503
8926	0	FLINT	48505
8927	50	FLINT	48506
8928	50	FLINT	48503
8929	0	FLINT	
8930	70	FLINT	48507
8931	0	FLINT	48532
8932	140	FLINT	48505
8933	70	FLINT	48506
8934	0	FLINT	
8935	0	FLINT	48504
8936	110	FLINT	48504
8937	0	FLINT	48503
8938	110	FLINT	48505
8939	0	FLINT	48503
8940	60	FLINT	48503
8941	110	FLINT	48503
8942	0	GRAND BLANC	48439
8943	0	FLINT	48504
8944	60	FLINT	
8945	200	FLINT	48504
8946	0	FLINT	48503

	A	B	C	D	E
8947	LG09063	2/4/2016	Lead	3	Copper
8948	LG09083	2/4/2016	Lead	3	Copper
8949	LG09106	2/4/2016	Lead	3	Copper
8950	LG09113	2/4/2016	Lead	3	Copper
8951	LG09154	2/4/2016	Lead	3	Copper
8952	LG09159	2/4/2016	Lead	3	Copper
8953	LG09168	2/4/2016	Lead	3	Copper
8954	LG09185	2/4/2016	Lead	3	Copper
8955	LG09191	2/4/2016	Lead	3	Copper
8956	LG09192	2/4/2016	Lead	3	Copper
8957	LG09216	2/4/2016	Lead	3	Copper
8958	LG09233	2/4/2016	Lead	3	Copper
8959	LG09272	2/4/2016	Lead	3	Copper
8960	LG09291	2/4/2016	Lead	3	Copper
8961	LG09329	2/4/2016	Lead	3	Copper
8962	LG09347	2/4/2016	Lead	3	Copper
8963	LG09352	2/4/2016	Lead	3	Copper
8964	LG09367	2/4/2016	Lead	3	Copper
8965	LG09423	2/4/2016	Lead	3	Copper
8966	LG09429	2/4/2016	Lead	3	Copper
8967	LG09461	2/4/2016	Lead	3	Copper
8968	LG09474	2/4/2016	Lead	3	Copper
8969	LG09482	2/4/2016	Lead	3	Copper
8970	LG09490	2/4/2016	Lead	3	Copper
8971	LG09495	2/4/2016	Lead	3	Copper
8972	LG09653	2/5/2016	Lead	3	Copper
8973	LG09665	2/5/2016	Lead	3	Copper
8974	LG09666	2/5/2016	Lead	3	Copper
8975	LG09684	2/5/2016	Lead	3	Copper
8976	LG09689	2/5/2016	Lead	3	Copper
8977	LG09695	2/5/2016	Lead	3	Copper
8978	LG09705	2/5/2016	Lead	3	Copper
8979	LG09709	2/5/2016	Lead	3	Copper
8980	LG09727	2/5/2016	Lead	3	Copper
8981	LG09740	2/5/2016	Lead	3	Copper
8982	LG09748	2/5/2016	Lead	3	Copper
8983	LG09785	2/5/2016	Lead	3	Copper
8984	LG09810	2/5/2016	Lead	3	Copper
8985	LG09816	2/5/2016	Lead	3	Copper
8986	LG09822	2/5/2016	Lead	3	Copper
8987	LG09825	2/5/2016	Lead	3	Copper
8988	LG09831	2/5/2016	Lead	3	Copper

	F	G	H
8947	210	FLINT	48503
8948	0	FLINT	48507
8949	0	FLINT	48507
8950	0	FLINT	48507
8951	0	FLINT	48503
8952	90	FLINT	48504
8953	0	FLINT	48503
8954	0	FLINT	48503
8955	0	FLINT	48506
8956	0	FLINT	48503
8957	70	FLINT	
8958	0	FLINT	48503
8959	0	FLINT	
8960	110	FLINT	48507
8961	0	FLINT	48505
8962	0	FLINT	48505
8963	0	FLINT	48506
8964	0	FLINT	48506
8965	80	FLINT	48502
8966	0	FLINT	48504
8967	110	FLINT	48507
8968	60	FLINT	48504
8969	0	FLINT	48506
8970	150	FLINT	48503
8971	100	FLINT	48507
8972	0	FLINT	48503
8973	0	FLINT	48505
8974	100	FLINT	48503
8975	110	FLINT	48507
8976	80	FLINT	48507
8977	520	FLINT	48507
8978	70	FLINT	48506
8979	60	FLINT	48506
8980	160	FLINT	48503
8981	0	FLINT	48506
8982	250	FLINT	48503
8983	130	FLINT	48504
8984	0	FLINT	48506
8985	50	FLINT	48507
8986	70	FLINT	48505
8987	0	FLINT	48506
8988	60	FLINT	48504

	A	B	C	D	E
8989	LG09834	2/5/2016	Lead	3	Copper
8990	LG09838	2/5/2016	Lead	3	Copper
8991	LG09845	2/5/2016	Lead	3	Copper
8992	LG09857	2/5/2016	Lead	3	Copper
8993	LG09866	2/5/2016	Lead	3	Copper
8994	LG09882	2/5/2016	Lead	3	Copper
8995	LG09903	2/5/2016	Lead	3	Copper
8996	LG09949	2/5/2016	Lead	3	Copper
8997	LG09965	2/5/2016	Lead	3	Copper
8998	LG09975	2/5/2016	Lead	3	Copper
8999	LG10002	2/5/2016	Lead	3	Copper
9000	LG10105	2/6/2016	Lead	3	Copper
9001	LG10112	2/6/2016	Lead	3	Copper
9002	LG10132	2/6/2016	Lead	3	Copper
9003	LG10144	2/6/2016	Lead	3	Copper
9004	LG10158	2/6/2016	Lead	3	Copper
9005	LG10162	2/6/2016	Lead	3	Copper
9006	LG10179	2/6/2016	Lead	3	Copper
9007	LG10181	2/6/2016	Lead	3	Copper
9008	LG10189	2/6/2016	Lead	3	Copper
9009	LG10200	2/6/2016	Lead	3	Copper
9010	LG10201	2/6/2016	Lead	3	Copper
9011	LG10235	2/6/2016	Lead	3	Copper
9012	LG10236	2/6/2016	Lead	3	Copper
9013	LG10253	2/6/2016	Lead	3	Copper
9014	LG10483	2/7/2016	Lead	3	Copper
9015	LG10503	2/7/2016	Lead	3	Copper
9016	LG10507	2/7/2016	Lead	3	Copper
9017	LG10543	2/7/2016	Lead	3	Copper
9018	LG10591	2/7/2016	Lead	3	Copper
9019	LG10592	2/7/2016	Lead	3	Copper
9020	LG10680	2/8/2016	Lead	3	Copper
9021	LG10682	2/8/2016	Lead	3	Copper
9022	LG10713	2/8/2016	Lead	3	Copper
9023	LG10748	2/8/2016	Lead	3	Copper
9024	LG10797	2/8/2016	Lead	3	Copper
9025	LG10808	2/8/2016	Lead	3	Copper
9026	LG10823	2/8/2016	Lead	3	Copper
9027	LG10842	2/8/2016	Lead	3	Copper
9028	LG10843	2/8/2016	Lead	3	Copper
9029	LG10846	2/8/2016	Lead	3	Copper
9030	LG10848	2/8/2016	Lead	3	Copper

	F	G	H
8989	60	FLINT	48504
8990	0	FLINT	48503
8991	0	FLINT	48505
8992	60	FLINT	48507
8993	0	FLINT	48503
8994	100	FLINT	48507
8995	0	FLINT	48505
8996	230	FLINT	48504
8997	0	FLINT	48503
8998	140	FLINT	48507
8999	90	FLINT	48504
9000	80	FLINT	48503
9001	0	FLINT	48503
9002	80	FLINT	48504
9003	0	FLINT	48505
9004	0	FLINT	48503
9005	70	FLINT	48506
9006	0	FLINT	48504
9007	70	FLINT	
9008	0	FLINT	48507
9009	60	FLINT	48503
9010	0	FLINT	48503
9011	0	FLINT	48507
9012	230	FLINT	48507
9013	180	FLINT	48507
9014	130	FLINT	48503
9015	100	FLINT	48507
9016	0	FLINT	48504
9017	230	FLINT	48504
9018	60	FLINT	48506
9019	60	FLINT	48506
9020	0	FLINT	48507
9021	750	FLINT	48504
9022	0	FLINT	48503
9023	0	FLINT	48504
9024	0	FLINT	48504
9025	0	FLINT	48503
9026	0	FLINT	48503
9027	0	FLINT	48503
9028	60	FLINT	48503
9029	90	FLINT	48505
9030	0	FLINT	48504

	A	B	C	D	E
9031	LG10892	2/8/2016	Lead	3	Copper
9032	LG11233	2/9/2016	Lead	3	Copper
9033	LG11238	2/9/2016	Lead	3	Copper
9034	LG11263	2/9/2016	Lead	3	Copper
9035	LG11268	2/9/2016	Lead	3	Copper
9036	LG11304	2/9/2016	Lead	3	Copper
9037	LG11317	2/9/2016	Lead	3	Copper
9038	LG11322	2/9/2016	Lead	3	Copper
9039	LG11324	2/9/2016	Lead	3	Copper
9040	LG11331	2/9/2016	Lead	3	Copper
9041	LG11387	2/9/2016	Lead	3	Copper
9042	LG11443	2/9/2016	Lead	3	Copper
9043	LG11451	2/9/2016	Lead	3	Copper
9044	LG11463	2/9/2016	Lead	3	Copper
9045	LG11464	2/9/2016	Lead	3	Copper
9046	LG11496	2/9/2016	Lead	3	Copper
9047	LG11502	2/9/2016	Lead	3	Copper
9048	LG11504	2/9/2016	Lead	3	Copper
9049	LG11509	2/9/2016	Lead	3	Copper
9050	LG11789	2/10/2016	Lead	3	Copper
9051	LG11790	2/10/2016	Lead	3	Copper
9052	LG11809	2/10/2016	Lead	3	Copper
9053	LG11827	2/10/2016	Lead	3	Copper
9054	LG11829	2/10/2016	Lead	3	Copper
9055	LG11838	2/10/2016	Lead	3	Copper
9056	LG11842	2/10/2016	Lead	3	Copper
9057	LG11845	2/10/2016	Lead	3	Copper
9058	LG11868	2/10/2016	Lead	3	Copper
9059	LG11869	2/10/2016	Lead	3	Copper
9060	LG11870	2/10/2016	Lead	3	Copper
9061	LG11872	2/10/2016	Lead	3	Copper
9062	LG11900	2/10/2016	Lead	3	Copper
9063	LG11902	2/10/2016	Lead	3	Copper
9064	LG11928	2/10/2016	Lead	3	Copper
9065	LG11933	2/10/2016	Lead	3	Copper
9066	LG11937	2/10/2016	Lead	3	Copper
9067	LG11971	2/10/2016	Lead	3	Copper
9068	LG12009	2/10/2016	Lead	3	Copper
9069	LG12203	2/11/2016	Lead	3	Copper
9070	LG12246	2/11/2016	Lead	3	Copper
9071	LG12251	2/11/2016	Lead	3	Copper
9072	LG12264	2/11/2016	Lead	3	Copper

	F	G	H
9031	0	FLINT	48504
9032	160	FLINT	48507
9033	0	FLINT	48507
9034	80	FLINT	48505
9035	0	FLINT	48504
9036	0	FLINT	48504
9037	70	FLINT	48507
9038	0	FLINT	48504
9039	110	FLINT	48506
9040	0	FLINT	48504
9041	80	FLINT	48503
9042	0	FLINT	48504
9043	70		48505
9044	0	FLINT	48505
9045	110	FLINT	48503
9046	0	FLINT	48503
9047	60		48532
9048	0	FLINT	48507
9049	0	FLINT	48503
9050	0	FLINT	48503
9051	0	FLINT	48506
9052	0	FLINT	48503
9053	60	FLINT	48506
9054	0	FLINT	48504
9055	60	FLINT	48504
9056	60	FLINT	48503
9057	60	FLINT	48503
9058	0	FLINT	
9059	160	FLINT	48503
9060	0	FLINT	48503
9061	50	FLINT	48507
9062	0	FLINT	48505
9063	70	BURTON	48529
9064	0	FLINT	48505
9065	120	FLINT	48504
9066	0	FLINT	
9067	280	FLINT	48505
9068	80	FLINT	48504
9069	0	FLINT	48503
9070	0	FLINT	48506
9071	0	FLINT	48503
9072	170	FLINT	48507

	A	B	C	D	E
9073	LG12269	2/11/2016	Lead	3	Copper
9074	LG12303	2/11/2016	Lead	3	Copper
9075	LG12332	2/11/2016	Lead	3	Copper
9076	LG12338	2/11/2016	Lead	3	Copper
9077	LG12549	2/12/2016	Lead	3	Copper
9078	LG12553	2/12/2016	Lead	3	Copper
9079	LG12606	2/12/2016	Lead	3	Copper
9080	LG12609	2/12/2016	Lead	3	Copper
9081	LG12614	2/12/2016	Lead	3	Copper
9082	LG12638	2/12/2016	Lead	3	Copper
9083	LG12652	2/12/2016	Lead	3	Copper
9084	LG12672	2/12/2016	Lead	3	Copper
9085	LG12681	2/12/2016	Lead	3	Copper
9086	LG12686	2/12/2016	Lead	3	Copper
9087	LG12719	2/12/2016	Lead	3	Copper
9088	LG12768	2/12/2016	Lead	3	Copper
9089	LG12780	2/12/2016	Lead	3	Copper
9090	LG12787	2/12/2016	Lead	3	Copper
9091	LG12845	2/12/2016	Lead	3	Copper
9092	LG12907	2/12/2016	Lead	3	Copper
9093	LG12912	2/12/2016	Lead	3	Copper
9094	LG12939	2/12/2016	Lead	3	Copper
9095	LG12973	2/12/2016	Lead	3	Copper
9096	LG12975	2/12/2016	Lead	3	Copper
9097	LG13044	2/12/2016	Lead	3	Copper
9098	LG13058	2/12/2016	Lead	3	Copper
9099	LG13071	2/12/2016	Lead	3	Copper
9100	LG13162	2/13/2016	Lead	3	Copper
9101	LG13187	2/13/2016	Lead	3	Copper
9102	LG13218	2/13/2016	Lead	3	Copper
9103	LG13222	2/13/2016	Lead	3	Copper
9104	LG13232	2/13/2016	Lead	3	Copper
9105	LG13276	2/14/2016	Lead	3	Copper
9106	LG13292	2/14/2016	Lead	3	Copper
9107	LG13310	2/14/2016	Lead	3	Copper
9108	LG13339	2/15/2016	Lead	3	Copper
9109	LG13373	2/15/2016	Lead	3	Copper
9110	LG13393	2/15/2016	Lead	3	Copper
9111	LG13409	2/15/2016	Lead	3	Copper
9112	LG13413	2/15/2016	Lead	3	Copper
9113	LG13417	2/15/2016	Lead	3	Copper
9114	LG13455	2/15/2016	Lead	3	Copper

	F	G	H
9073	60	FLINT	48507
9074	120	FLINT	48505
9075	0	FLINT	48504
9076	0	FLINT	
9077	70		
9078	130	FLINT	48505
9079	0	FLINT	48506
9080	60	FLINT	48506
9081	0	FLINT	48506
9082	140	FLINT	48506
9083	130	FLINT	48503
9084	0	FLINT	48503
9085	160	FLINT	48503
9086	130	FLINT	48503
9087	0	FLINT	48503
9088	660	FLINT	48506
9089	60	FLINT	48506
9090	0	FLINT	48506
9091	0	FLINT	48503
9092	0	FLINT	48506
9093	60	FLINT	48503
9094	80	FLINT	48507
9095	150	FLINT	48503
9096	80	FLINT	48504
9097	90	FLINT	48505
9098	0	FLINT	48506
9099	60	FLINT	48506
9100	100	FLINT	48503
9101	230	FLINT	48507
9102	0	FLINT	48505
9103	210	FLINT	48503
9104	150		
9105	100	FLINT	48503
9106	90	FLINT	48507
9107	0	FLINT	48503
9108	190	FLINT	48507
9109	110	FLINT	
9110	0	FLINT	48503
9111	200	FLINT	48506
9112	120	FLINT	48507
9113	0	FLINT	48504
9114	370	FLINT	48504

	A	B	C	D	E
9115	LG13513	2/15/2016	Lead	3	Copper
9116	LG13608	2/16/2016	Lead	3	Copper
9117	LG13609	2/16/2016	Lead	3	Copper
9118	LG13617	2/16/2016	Lead	3	Copper
9119	LG13667	2/16/2016	Lead	3	Copper
9120	LG13671	2/16/2016	Lead	3	Copper
9121	LG13698	2/16/2016	Lead	3	Copper
9122	LG13719	2/16/2016	Lead	3	Copper
9123	LG13736	2/16/2016	Lead	3	Copper
9124	LG13740	2/16/2016	Lead	3	Copper
9125	LG13744	2/16/2016	Lead	3	Copper
9126	LG13748	2/16/2016	Lead	3	Copper
9127	LG13750	2/16/2016	Lead	3	Copper
9128	LG13752	2/16/2016	Lead	3	Copper
9129	LG13753	2/16/2016	Lead	3	Copper
9130	LG13763	2/16/2016	Lead	3	Copper
9131	LG13764	2/16/2016	Lead	3	Copper
9132	LG13947	2/16/2016	Lead	3	Copper
9133	LG13958	2/16/2016	Lead	3	Copper
9134	LG13964	2/16/2016	Lead	3	Copper
9135	LG13972	2/16/2016	Lead	3	Copper
9136	LG14014	2/16/2016	Lead	3	Copper
9137	LG14017	2/16/2016	Lead	3	Copper
9138	LG14075	2/16/2016	Lead	3	Copper
9139	LG14077	2/16/2016	Lead	3	Copper
9140	LG14105	2/16/2016	Lead	3	Copper
9141	LG14118	2/16/2016	Lead	3	Copper
9142	LG14129	2/16/2016	Lead	3	Copper
9143	LG14173	2/16/2016	Lead	3	Copper
9144	LG14177	2/16/2016	Lead	3	Copper
9145	LG14185	2/16/2016	Lead	3	Copper
9146	LG14188	2/16/2016	Lead	3	Copper
9147	LG14202	2/16/2016	Lead	3	Copper
9148	LG14218	2/16/2016	Lead	3	Copper
9149	LG14228	2/16/2016	Lead	3	Copper
9150	LG14248	2/16/2016	Lead	3	Copper
9151	LG14259	2/16/2016	Lead	3	Copper
9152	LG14273	2/16/2016	Lead	3	Copper
9153	LG14285	2/16/2016	Lead	3	Copper
9154	LG14291	2/16/2016	Lead	3	Copper
9155	LG14299	2/16/2016	Lead	3	Copper
9156	LG14320	2/16/2016	Lead	3	Copper

	F	G	H
9115	260	FLINT	48504
9116	100	FLINT	48504
9117	0	FLINT	48507
9118	60	FLINT	48503
9119	140		
9120	0	FLINT	48506
9121	0	FLINT	48504
9122	0	FLINT	
9123	140	FLINT	48506
9124	0	FLINT	48506
9125	80	FLINT	48503
9126	80	FLINT	
9127	0	FLINT	48504
9128	0	FLINT	48504
9129	130	FLINT	48503
9130	0	FLINT	48504
9131	0	FLINT	48505
9132	0	FLINT	48507
9133	60	FLINT	48503
9134	0	FLINT	48506
9135	0	FLINT	48503
9136	100	FLINT	48505
9137	60	FLINT	48507
9138	80	FLINT	48503
9139	0	FLINT	48503
9140	80	FLINT	48503
9141	0	FLINT	48505
9142	170	FLINT	48505
9143	70	FLINT	48505
9144	0	FLINT	48505
9145	50	FLINT	48505
9146	0	FLINT	48505
9147	0	FLINT	48505
9148	0	FLINT	48503
9149	90	FLINT	48504
9150	0	FLINT	48504
9151	160	FLINT	48504
9152	150	FLINT	48503
9153	160	FLINT	48507
9154	170	FLINT	48503
9155	70	FLINT	48507
9156	90	FLINT	48506

	A	B	C	D	E
9157	LG14327	2/16/2016	Lead	3	Copper
9158	LG14593	2/17/2016	Lead	3	Copper
9159	LG14614	2/17/2016	Lead	3	Copper
9160	LG14621	2/17/2016	Lead	3	Copper
9161	LG14662	2/17/2016	Lead	3	Copper
9162	LG14664	2/17/2016	Lead	3	Copper
9163	LG14708	2/17/2016	Lead	3	Copper
9164	LG14713	2/17/2016	Lead	3	Copper
9165	LG14726	2/17/2016	Lead	3	Copper
9166	LG14731	2/17/2016	Lead	3	Copper
9167	LG14741	2/17/2016	Lead	3	Copper
9168	LG14766	2/17/2016	Lead	3	Copper
9169	LG14835	2/17/2016	Lead	3	Copper
9170	LG14839	2/17/2016	Lead	3	Copper
9171	LG14868	2/17/2016	Lead	3	Copper
9172	LG14879	2/17/2016	Lead	3	Copper
9173	LG14921	2/17/2016	Lead	3	Copper
9174	LG14984	2/17/2016	Lead	3	Copper
9175	LG14985	2/17/2016	Lead	3	Copper
9176	LG14995	2/17/2016	Lead	3	Copper
9177	LG15001	2/17/2016	Lead	3	Copper
9178	LG15007	2/17/2016	Lead	3	Copper
9179	LG15025	2/17/2016	Lead	3	Copper
9180	LG15043	2/17/2016	Lead	3	Copper
9181	LG15054	2/17/2016	Lead	3	Copper
9182	LG15400	2/18/2016	Lead	3	Copper
9183	LG15408	2/18/2016	Lead	3	Copper
9184	LG15491	2/18/2016	Lead	3	Copper
9185	LG15492	2/18/2016	Lead	3	Copper
9186	LG15501	2/18/2016	Lead	3	Copper
9187	LG15518	2/18/2016	Lead	3	Copper
9188	LG15551	2/18/2016	Lead	3	Copper
9189	LG15565	2/18/2016	Lead	3	Copper
9190	LG15582	2/18/2016	Lead	3	Copper
9191	LG15602	2/18/2016	Lead	3	Copper
9192	LG15635	2/18/2016	Lead	3	Copper
9193	LG15636	2/18/2016	Lead	3	Copper
9194	LG15641	2/18/2016	Lead	3	Copper
9195	LG15856	2/19/2016	Lead	3	Copper
9196	LG15857	2/19/2016	Lead	3	Copper
9197	LG15868	2/19/2016	Lead	3	Copper
9198	LG15870	2/19/2016	Lead	3	Copper

	F	G	H
9157	100	FLINT	48503
9158	90	FLINT	48507
9159	90	FLINT	48506
9160	170	FLINT	48503
9161	0	FLINT	48504
9162	170	FLINT	48504
9163	100	FLINT	48507
9164	100	FLINT	48532
9165	140	FLINT	48506
9166	140	FLINT	48503
9167	70	FLINT	48507
9168	130	FLINT	48507
9169	140	FLINT	48503
9170	50	FLINT	48505
9171	190	FLINT	48507
9172	0	FLINT	48503
9173	0	FLINT	48507
9174	0	FLINT	48503
9175	0	FLINT	
9176	0	FLINT	48505
9177	80	FLINT	48505
9178	0	FLINT	48506
9179	110	FLINT	48532
9180	90	FLINT	48507
9181	0	FLINT	48507
9182	0	FLINT	48504
9183	80	FLINT	48505
9184	140	FLINT	48504
9185	60	FLINT	48504
9186	0	FLINT	48506
9187	210	FLINT	48507
9188	240	FLINT	48507
9189	60	FLINT	48506
9190	0	FLINT	48505
9191	0	FLINT	48505
9192	160	FLINT	48503
9193	0	FLINT	48503
9194	0	FLINT	48503
9195	60	FLINT	48503
9196	0	FLINT	48503
9197	0	FLINT	48504
9198	70	FLINT	48503

	A	B	C	D	E
9199	LG15905	2/19/2016	Lead	3	Copper
9200	LG15928	2/19/2016	Lead	3	Copper
9201	LG15938	2/19/2016	Lead	3	Copper
9202	LG15939	2/19/2016	Lead	3	Copper
9203	LG15946	2/19/2016	Lead	3	Copper
9204	LG15959	2/19/2016	Lead	3	Copper
9205	LG15969	2/19/2016	Lead	3	Copper
9206	LG15985	2/19/2016	Lead	3	Copper
9207	LG15995	2/19/2016	Lead	3	Copper
9208	LF82708	9/15/2015	Lead	4	Copper
9209	LF85603	9/30/2015	Lead	4	Copper
9210	LF85609	9/30/2015	Lead	4	Copper
9211	LF85615	9/30/2015	Lead	4	Copper
9212	LF85944	10/2/2015	Lead	4	Copper
9213	LF85953	10/2/2015	Lead	4	Copper
9214	LF86486	10/6/2015	Lead	4	Copper
9215	LF86494	10/6/2015	Lead	4	Copper
9216	LF86508	10/6/2015	Lead	4	Copper
9217	LF86520	10/6/2015	Lead	4	Copper
9218	LF87010	10/8/2015	Lead	4	Copper
9219	LF87057	10/8/2015	Lead	4	Copper
9220	LF87387	10/13/2015	Lead	4	Copper
9221	LF87421	10/13/2015	Lead	4	Copper
9222	LF87435	10/13/2015	Lead	4	Copper
9223	LF87943	10/16/2015	Lead	4	Copper
9224	LF88301	10/20/2015	Lead	4	Copper
9225	LF88320	10/20/2015	Lead	4	Copper
9226	LF88949	10/26/2015	Lead	4	Copper
9227	LF88951	10/26/2015	Lead	4	Copper
9228	LF88955	10/26/2015	Lead	4	Copper
9229	LF88961	10/26/2015	Lead	4	Copper
9230	LF88969	10/26/2015	Lead	4	Copper
9231	LF90460	11/4/2015	Lead	4	Copper
9232	LF90463	11/4/2015	Lead	4	Copper
9233	LF92704	11/18/2015	Lead	4	Copper
9234	LF92731	11/18/2015	Lead	4	Copper
9235	LF93564	11/24/2015	Lead	4	Copper
9236	LF93574	11/24/2015	Lead	4	Copper
9237	LF94302	12/2/2015	Lead	4	Copper
9238	LF95917	12/10/2015	Lead	4	Copper
9239	LF95922	12/10/2015	Lead	4	Copper
9240	LF97957	12/29/2015	Lead	4	Copper

	F	G	H
9199	50	FLINT	48505
9200	60	FLINT	48506
9201	200	FLINT	48504
9202	0	FLINT	48504
9203	0	FLINT	
9204	100	FLINT	48507
9205	220	FLINT	48505
9206	120	FLINT	48504
9207	0	FLINT	48504
9208	0	FLINT	48503
9209	160	FLINT	48503
9210	0	FLINT	48502
9211	120	FLINT	48504
9212	230	FLINT	48503
9213	0	FLINT	48503
9214	0	FLINT	48503
9215	0	FLINT	48503
9216	90	FLINT	48505
9217	110	FLINT	48506
9218	80	FLINT	48504
9219	110	FLINT	48507
9220	60	FLINT	48503
9221	0	FLINT	
9222	240	FLINT	48503
9223	70	FLINT	48503
9224	90	FLINT	48507
9225	0	FLINT	48503
9226	0	FLINT	48504
9227	70	FLINT	48503
9228	220	FLINT	48503
9229	0	FLINT	48503
9230	0	FLINT	48504
9231	0	FLINT	48505
9232	0	FLINT	
9233	90	FLINT	48503
9234	0	FLINT	48504
9235	0	FLINT	48507
9236	50	FLINT	48507
9237	0	FLINT	48503
9238	80	FLINT	
9239	80	FLINT	48505
9240	210	FLINT	

	A	B	C	D	E
9241	LF97963	12/29/2015	Lead	4	Copper
9242	LF97964	12/29/2015	Lead	4	Copper
9243	LF97981	12/29/2015	Lead	4	Copper
9244	LF99149	1/7/2016	Lead	4	Copper
9245	LF99198	1/7/2016	Lead	4	Copper
9246	LF99908	1/15/2016	Lead	4	Copper
9247	LF99909	1/15/2016	Lead	4	Copper
9248	LF99915	1/15/2016	Lead	4	Copper
9249	LF99929	1/15/2016	Lead	4	Copper
9250	LG00005	1/15/2016	Lead	4	Copper
9251	LG00342	1/19/2016	Lead	4	Copper
9252	LG00460	1/19/2016	Lead	4	Copper
9253	LG00507	1/19/2016	Lead	4	Copper
9254	LG00531	1/19/2016	Lead	4	Copper
9255	LG00533	1/19/2016	Lead	4	Copper
9256	LG00580	1/19/2016	Lead	4	Copper
9257	LG00589	1/19/2016	Lead	4	Copper
9258	LG00609	1/19/2016	Lead	4	Copper
9259	LG00616	1/19/2016	Lead	4	Copper
9260	LG00840	1/20/2016	Lead	4	Copper
9261	LG00844	1/20/2016	Lead	4	Copper
9262	LG00877	1/20/2016	Lead	4	Copper
9263	LG00884	1/20/2016	Lead	4	Copper
9264	LG00895	1/20/2016	Lead	4	Copper
9265	LG00901	1/20/2016	Lead	4	Copper
9266	LG00914	1/20/2016	Lead	4	Copper
9267	LG00919	1/20/2016	Lead	4	Copper
9268	LG00935	1/20/2016	Lead	4	Copper
9269	LG00966	1/20/2016	Lead	4	Copper
9270	LG00978	1/20/2016	Lead	4	Copper
9271	LG00997	1/20/2016	Lead	4	Copper
9272	LG01198	1/21/2016	Lead	4	Copper
9273	LG01218	1/21/2016	Lead	4	Copper
9274	LG01230	1/21/2016	Lead	4	Copper
9275	LG01231	1/21/2016	Lead	4	Copper
9276	LG01247	1/21/2016	Lead	4	Copper
9277	LG01277	1/21/2016	Lead	4	Copper
9278	LG01281	1/21/2016	Lead	4	Copper
9279	LG01285	1/21/2016	Lead	4	Copper
9280	LG01326	1/21/2016	Lead	4	Copper
9281	LG01363	1/21/2016	Lead	4	Copper
9282	LG01383	1/21/2016	Lead	4	Copper

	F	G	H
9241	70	FLINT	
9242	110	FLINT	48504
9243	110	FLINT	
9244	170	FLINT	
9245	420	FLINT	
9246	0	FLINT	48504
9247	140		48503
9248	160		48503
9249	60	FLINT	48506
9250	60	FLINT	48504
9251	0	FLINT	48504
9252	50	FLINT	48506
9253	70	FLINT	48504
9254	0	FLINT	48505
9255	0	FLINT	48503
9256	80	FLINT	
9257	0	FLINT	48504
9258	230	FLINT	
9259	160	FLINT	48503
9260	0	FLINT	48503
9261	0		
9262	0	FLINT	48505
9263	0		
9264	80	FLINT	48504
9265	0	FLINT	48505
9266	220	FLINT	48505
9267	0	FLINT	48505
9268	0	FLINT	48505
9269	0	FLINT	48503
9270	0	FLINT	48503
9271	0	FLINT	48507
9272	0	FLINT	48507
9273	60	FLINT	48506
9274	0	FLINT	48503
9275	0	FLINT	48503
9276	60	FLINT	48504
9277	100	FLINT	48507
9278	0	FLINT	48503
9279	0	FLINT	48506
9280	200	FLINT	48503
9281	90	FLINT	48503
9282	110	FLINT	48507

	A	B	C	D	E
9283	LG01389	1/21/2016	Lead	4	Copper
9284	LG01421	1/21/2016	Lead	4	Copper
9285	LG01502	1/21/2016	Lead	4	Copper
9286	LG01506	1/21/2016	Lead	4	Copper
9287	LG01513	1/21/2016	Lead	4	Copper
9288	LG01534	1/21/2016	Lead	4	Copper
9289	LG01568	1/21/2016	Lead	4	Copper
9290	LG01576	1/21/2016	Lead	4	Copper
9291	LG01626	1/21/2016	Lead	4	Copper
9292	LG01631	1/21/2016	Lead	4	Copper
9293	LG01656	1/21/2016	Lead	4	Copper
9294	LG01699	1/21/2016	Lead	4	Copper
9295	LG01784	1/21/2016	Lead	4	Copper
9296	LG01798	1/21/2016	Lead	4	Copper
9297	LG01823	1/21/2016	Lead	4	Copper
9298	LG01851	1/21/2016	Lead	4	Copper
9299	LG01868	1/21/2016	Lead	4	Copper
9300	LG01924	1/21/2016	Lead	4	Copper
9301	LG01937	1/21/2016	Lead	4	Copper
9302	LG01974	1/21/2016	Lead	4	Copper
9303	LG01980	1/21/2016	Lead	4	Copper
9304	LG01981	1/21/2016	Lead	4	Copper
9305	LG02001	1/21/2016	Lead	4	Copper
9306	LG02052	1/21/2016	Lead	4	Copper
9307	LG02056	1/21/2016	Lead	4	Copper
9308	LG02061	1/21/2016	Lead	4	Copper
9309	LG02088	1/21/2016	Lead	4	Copper
9310	LG02100	1/21/2016	Lead	4	Copper
9311	LG02136	1/21/2016	Lead	4	Copper
9312	LG02163	1/21/2016	Lead	4	Copper
9313	LG02188	1/21/2016	Lead	4	Copper
9314	LG02212	1/21/2016	Lead	4	Copper
9315	LG02227	1/21/2016	Lead	4	Copper
9316	LG02228	1/21/2016	Lead	4	Copper
9317	LG02232	1/21/2016	Lead	4	Copper
9318	LG02309	1/22/2016	Lead	4	Copper
9319	LG02318	1/22/2016	Lead	4	Copper
9320	LG02323	1/22/2016	Lead	4	Copper
9321	LG02390	1/22/2016	Lead	4	Copper
9322	LG02433	1/22/2016	Lead	4	Copper
9323	LG02471	1/22/2016	Lead	4	Copper
9324	LG02480	1/22/2016	Lead	4	Copper

	F	G	H
9283	120	FLINT	48503
9284	120	FLINT	48507
9285	80	FLINT	48503
9286	130	FLINT	48503
9287	180	FLINT	48506
9288	70	FLINT	48507
9289	0	FLINT	48507
9290	80	FLINT	48503
9291	110	FLINT	48504
9292	0	FLINT	48507
9293	70	FLINT	48503
9294	0	FLINT	48503
9295	0	FLINT	48504
9296	50	FLINT	48504
9297	0	FLINT	48505
9298	90	FLINT	48507
9299	0	FLINT	48505
9300	60	FLINT	48505
9301	90	FLINT	48503
9302	0	FLINT	48507
9303	140	FLINT	48506
9304	150	FLINT	48503
9305	70	FLINT	48506
9306	150	FLINT	48503
9307	70	FLINT	48503
9308	50	FLINT	48503
9309	60	FLINT	48507
9310	60	FLINT	48504
9311	120	FLINT	
9312	0	FLINT	48503
9313	0	FLINT	48506
9314	60	FLINT	48503
9315	270	FLINT	48503
9316	0	FLINT	48506
9317	0	FLINT	48507
9318	0	FLINT	48507
9319	0	FLINT	48507
9320	110	FLINT	48504
9321	100	FLINT	48505
9322	0	FLINT	48507
9323	0	FLINT	48503
9324	50	FLINT	48505

	A	B	C	D	E
9325	LG02533	1/22/2016	Lead	4	Copper
9326	LG02565	1/22/2016	Lead	4	Copper
9327	LG02568	1/22/2016	Lead	4	Copper
9328	LG02609	1/22/2016	Lead	4	Copper
9329	LG02616	1/22/2016	Lead	4	Copper
9330	LG02640	1/22/2016	Lead	4	Copper
9331	LG02667	1/23/2016	Lead	4	Copper
9332	LG02699	1/23/2016	Lead	4	Copper
9333	LG02712	1/23/2016	Lead	4	Copper
9334	LG02728	1/23/2016	Lead	4	Copper
9335	LG02759	1/23/2016	Lead	4	Copper
9336	LG02813	1/23/2016	Lead	4	Copper
9337	LG02818	1/23/2016	Lead	4	Copper
9338	LG02820	1/23/2016	Lead	4	Copper
9339	LG02823	1/23/2016	Lead	4	Copper
9340	LG02826	1/23/2016	Lead	4	Copper
9341	LG02842	1/23/2016	Lead	4	Copper
9342	LG02869	1/23/2016	Lead	4	Copper
9343	LG02893	1/23/2016	Lead	4	Copper
9344	LG02898	1/23/2016	Lead	4	Copper
9345	LG02901	1/23/2016	Lead	4	Copper
9346	LG02910	1/23/2016	Lead	4	Copper
9347	LG02920	1/23/2016	Lead	4	Copper
9348	LG02929	1/23/2016	Lead	4	Copper
9349	LG02974	1/23/2016	Lead	4	Copper
9350	LG02997	1/24/2016	Lead	4	Copper
9351	LG03016	1/24/2016	Lead	4	Copper
9352	LG03032	1/24/2016	Lead	4	Copper
9353	LG03041	1/24/2016	Lead	4	Copper
9354	LG03067	1/24/2016	Lead	4	Copper
9355	LG03119	1/24/2016	Lead	4	Copper
9356	LG03160	1/24/2016	Lead	4	Copper
9357	LG03509	1/25/2016	Lead	4	Copper
9358	LG03537	1/25/2016	Lead	4	Copper
9359	LG03582	1/25/2016	Lead	4	Copper
9360	LG03615	1/25/2016	Lead	4	Copper
9361	LG03623	1/25/2016	Lead	4	Copper
9362	LG03626	1/25/2016	Lead	4	Copper
9363	LG03655	1/25/2016	Lead	4	Copper
9364	LG03673	1/25/2016	Lead	4	Copper
9365	LG03705	1/25/2016	Lead	4	Copper
9366	LG03710	1/25/2016	Lead	4	Copper

	F	G	H
9325	0	FLINT	48504
9326	70	FLINT	48507
9327	160	FLINT	48506
9328	160	FLINT	48504
9329	0	FLINT	48504
9330	130	FLINT	48505
9331	0	FLINT	48504
9332	0	FLINT	48506
9333	0	FLINT	48504
9334	190	FLINT	48503
9335	0	FLINT	48505
9336	80	FLINT	48505
9337	0	FLINT	48504
9338	120	FLINT	48507
9339	0	FLINT	48506
9340	0	FLINT	
9341	260	FLINT	48506
9342	60	FLINT	48504
9343	60	FLINT	48507
9344	0	FLINT	48503
9345	0	FLINT	48507
9346	100	FLINT	48532
9347	60	FLINT	48506
9348	140	FLINT	48503
9349	130	BURTON	48505
9350	0	FLINT	48506
9351	0	FLINT	48503
9352	50	FLINT	48503
9353	80	FLINT	48503
9354	0	FLINT	48503
9355	110	FLINT	48507
9356	120	FLINT	48504
9357	0	FLINT	48507
9358	100	FLINT	48504
9359	60	FLINT	48503
9360	0	FLINT	
9361	0	FLINT	48506
9362	0	FLINT	48503
9363	0	FLINT	48506
9364	0	FLINT	48504
9365	0	FLINT	48386
9366	0	FLINT	48504

	A	B	C	D	E
9367	LG03712	1/25/2016	Lead	4	Copper
9368	LG03714	1/25/2016	Lead	4	Copper
9369	LG03721	1/25/2016	Lead	4	Copper
9370	LG03737	1/25/2016	Lead	4	Copper
9371	LG03770	1/25/2016	Lead	4	Copper
9372	LG03778	1/25/2016	Lead	4	Copper
9373	LG03805	1/25/2016	Lead	4	Copper
9374	LG03830	1/25/2016	Lead	4	Copper
9375	LG04032	1/26/2016	Lead	4	Copper
9376	LG04069	1/26/2016	Lead	4	Copper
9377	LG04111	1/26/2016	Lead	4	Copper
9378	LG04129	1/26/2016	Lead	4	Copper
9379	LG04191	1/26/2016	Lead	4	Copper
9380	LG04201	1/26/2016	Lead	4	Copper
9381	LG04202	1/26/2016	Lead	4	Copper
9382	LG04203	1/26/2016	Lead	4	Copper
9383	LG04218	1/26/2016	Lead	4	Copper
9384	LG04241	1/26/2016	Lead	4	Copper
9385	LG04253	1/26/2016	Lead	4	Copper
9386	LG04297	1/26/2016	Lead	4	Copper
9387	LG04324	1/26/2016	Lead	4	Copper
9388	LG04358	1/26/2016	Lead	4	Copper
9389	LG04370	1/26/2016	Lead	4	Copper
9390	LG04401	1/26/2016	Lead	4	Copper
9391	LG04408	1/26/2016	Lead	4	Copper
9392	LG04461	1/26/2016	Lead	4	Copper
9393	LG04500	1/26/2016	Lead	4	Copper
9394	LG04521	1/26/2016	Lead	4	Copper
9395	LG04555	1/26/2016	Lead	4	Copper
9396	LG04769	1/27/2016	Lead	4	Copper
9397	LG04800	1/27/2016	Lead	4	Copper
9398	LG04801	1/27/2016	Lead	4	Copper
9399	LG04948	1/27/2016	Lead	4	Copper
9400	LG05006	1/27/2016	Lead	4	Copper
9401	LG05040	1/27/2016	Lead	4	Copper
9402	LG05073	1/27/2016	Lead	4	Copper
9403	LG05138	1/27/2016	Lead	4	Copper
9404	LG05152	1/27/2016	Lead	4	Copper
9405	LG05168	1/27/2016	Lead	4	Copper
9406	LG05175	1/27/2016	Lead	4	Copper
9407	LG05254	1/27/2016	Lead	4	Copper
9408	LG05261	1/27/2016	Lead	4	Copper

	F	G	H
9367	140	FLINT	48506
9368	0	FLINT	48502
9369	0	FLINT	
9370	0	FLINT	48505
9371	0	FLINT	48504
9372	100	FLINT	48507
9373	0	FLINT	48504
9374	440	FLINT	
9375	0	FLINT	48503
9376	70	FLINT	48507
9377	0	FLINT	48504
9378	0	FLINT	48507
9379	250	FLINT	48507
9380	70	FLINT	48506
9381	0	FLINT	48503
9382	0	FLINT	48505
9383	270	FLINT	48503
9384	0	FLINT	48503
9385	80	FLINT	48506
9386	110	FLINT	48506
9387	60	FLINT	48503
9388	50	FLINT	48505
9389	0	FLINT	48503
9390	130	FLINT	48503
9391	60	FLINT	48504
9392	170	FLINT	48503
9393	0	FLINT	48503
9394	200	FLINT	48507
9395	0	FLINT	48507
9396	50	FLINT	48504
9397	140	FLINT	48503
9398	70	FLINT	48507
9399	0	FLINT	48504
9400	110	FLINT	48505
9401	180	FLINT	48503
9402	0	FLINT	48503
9403	0	FLINT	48507
9404	0	FLINT	48503
9405	90	FLINT	48503
9406	60	FLINT	
9407	0	FLINT	48505
9408	0	FLINT	48507

	A	B	C	D	E
9409	LG05281	1/27/2016	Lead	4	Copper
9410	LG05290	1/27/2016	Lead	4	Copper
9411	LG05292	1/27/2016	Lead	4	Copper
9412	LG05468	1/28/2016	Lead	4	Copper
9413	LG05473	1/28/2016	Lead	4	Copper
9414	LG05489	1/28/2016	Lead	4	Copper
9415	LG05521	1/28/2016	Lead	4	Copper
9416	LG05522	1/28/2016	Lead	4	Copper
9417	LG05537	1/28/2016	Lead	4	Copper
9418	LG05590	1/28/2016	Lead	4	Copper
9419	LG05592	1/28/2016	Lead	4	Copper
9420	LG05599	1/28/2016	Lead	4	Copper
9421	LG05684	1/28/2016	Lead	4	Copper
9422	LG05696	1/28/2016	Lead	4	Copper
9423	LG05698	1/28/2016	Lead	4	Copper
9424	LG05722	1/28/2016	Lead	4	Copper
9425	LG05726	1/28/2016	Lead	4	Copper
9426	LG05741	1/28/2016	Lead	4	Copper
9427	LG05749	1/28/2016	Lead	4	Copper
9428	LG05769	1/28/2016	Lead	4	Copper
9429	LG05912	1/29/2016	Lead	4	Copper
9430	LG05948	1/29/2016	Lead	4	Copper
9431	LG05954	1/29/2016	Lead	4	Copper
9432	LG05961	1/29/2016	Lead	4	Copper
9433	LG05967	1/29/2016	Lead	4	Copper
9434	LG06074	1/29/2016	Lead	4	Copper
9435	LG06085	1/29/2016	Lead	4	Copper
9436	LG06098	1/29/2016	Lead	4	Copper
9437	LG06117	1/29/2016	Lead	4	Copper
9438	LG06123	1/29/2016	Lead	4	Copper
9439	LG06158	1/29/2016	Lead	4	Copper
9440	LG06170	1/29/2016	Lead	4	Copper
9441	LG06200	1/29/2016	Lead	4	Copper
9442	LG06229	1/29/2016	Lead	4	Copper
9443	LG06416	1/30/2016	Lead	4	Copper
9444	LG06457	1/30/2016	Lead	4	Copper
9445	LG06471	1/31/2016	Lead	4	Copper
9446	LG06593	1/31/2016	Lead	4	Copper
9447	LG06727	2/1/2016	Lead	4	Copper
9448	LG06775	2/1/2016	Lead	4	Copper
9449	LG06781	2/1/2016	Lead	4	Copper
9450	LG06791	2/1/2016	Lead	4	Copper

	F	G	H
9409	0	FLINT	48505
9410	0	FLINT	48507
9411	0	FLINT	48503
9412	70	FLINT	48506
9413	100	FLINT	48506
9414	180	FLINT	48505
9415	210	FLINT	48503
9416	0	FLINT	48503
9417	0	FLINT	48505
9418	90	FLINT	48507
9419	80	FLINT	48503
9420	0	FLINT	48503
9421	140	FLINT	48506
9422	0	FLINT	48504
9423	0	FLINT	48507
9424	50	FLINT	48532
9425	0	FLINT	48503
9426	260	FLINT	48532
9427	0		
9428	0	FLINT	48503
9429	0	FLINT	48504
9430	0	FLINT	48506
9431	60	FLINT	48503
9432	0	FLINT	48507
9433	0	FLINT	48503
9434	60	FLINT	48504
9435	0	FLINT	48507
9436	70	FLINT	48503
9437	0	FLINT	48506
9438	80	FLINT	
9439	90	FLINT	48504
9440	60	FLINT	48506
9441	80	FLINT	48503
9442	0	FLINT	48505
9443	0	FLINT	48504
9444	190		48507
9445	0	FLINT	48503
9446	180	FLINT	48507
9447	120	FLINT	48503
9448	190	FLINT	48503
9449	100	FLINT	48503
9450	120	FLINT	48507

	A	B	C	D	E
9451	LG06795	2/1/2016	Lead	4	Copper
9452	LG06830	2/1/2016	Lead	4	Copper
9453	LG06877	2/1/2016	Lead	4	Copper
9454	LG06892	2/1/2016	Lead	4	Copper
9455	LG06929	2/1/2016	Lead	4	Copper
9456	LG06933	2/1/2016	Lead	4	Copper
9457	LG06976	2/1/2016	Lead	4	Copper
9458	LG06981	2/1/2016	Lead	4	Copper
9459	LG06987	2/1/2016	Lead	4	Copper
9460	LG06996	2/1/2016	Lead	4	Copper
9461	LG07016	2/1/2016	Lead	4	Copper
9462	LG07019	2/1/2016	Lead	4	Copper
9463	LG07024	2/1/2016	Lead	4	Copper
9464	LG07026	2/1/2016	Lead	4	Copper
9465	LG07048	2/1/2016	Lead	4	Copper
9466	LG07072	2/1/2016	Lead	4	Copper
9467	LG07075	2/1/2016	Lead	4	Copper
9468	LG07094	2/1/2016	Lead	4	Copper
9469	LG07435	2/2/2016	Lead	4	Copper
9470	LG07450	2/2/2016	Lead	4	Copper
9471	LG07457	2/2/2016	Lead	4	Copper
9472	LG07527	2/2/2016	Lead	4	Copper
9473	LG07531	2/2/2016	Lead	4	Copper
9474	LG07556	2/2/2016	Lead	4	Copper
9475	LG07580	2/2/2016	Lead	4	Copper
9476	LG07589	2/2/2016	Lead	4	Copper
9477	LG07691	2/2/2016	Lead	4	Copper
9478	LG07699	2/2/2016	Lead	4	Copper
9479	LG07700	2/2/2016	Lead	4	Copper
9480	LG07724	2/2/2016	Lead	4	Copper
9481	LG07742	2/2/2016	Lead	4	Copper
9482	LG07795	2/2/2016	Lead	4	Copper
9483	LG07836	2/2/2016	Lead	4	Copper
9484	LG07846	2/2/2016	Lead	4	Copper
9485	LG07857	2/2/2016	Lead	4	Copper
9486	LG07861	2/2/2016	Lead	4	Copper
9487	LG07876	2/2/2016	Lead	4	Copper
9488	LG07897	2/2/2016	Lead	4	Copper
9489	LG07983	2/2/2016	Lead	4	Copper
9490	LG08265	2/3/2016	Lead	4	Copper
9491	LG08267	2/3/2016	Lead	4	Copper
9492	LG08272	2/3/2016	Lead	4	Copper

	F	G	H
9451	0	FLINT	48504
9452	0	FLINT	48503
9453	110	FLINT	48504
9454	120	FLINT	48507
9455	180	FLINT	48503
9456	90	FLINT	48507
9457	0	FLINT	48507
9458	0	FLINT	48504
9459	80	FLINT	48507
9460	0	FLINT	48503
9461	0	FLINT	48507
9462	200	FLINT	48504
9463	60	FLINT	48505
9464	0	FLINT	48504
9465	0	FLINT	
9466	0	FLINT	48507
9467	0	FLINT	48504
9468	80	FLINT	48503
9469	140	FLINT	48503
9470	130	FLINT	48504
9471	0	FLINT	48506
9472	70	FLINT	
9473	50	FLINT	48506
9474	650	FLINT	48504
9475	0	FLINT	48506
9476	0	FLINT	48506
9477	90	FLINT	48507
9478	0	FLINT	48503
9479	0	FLINT	48503
9480	0	FLINT	48506
9481	0	FLINT	48503
9482	0	FLINT	48507
9483	0	FLINT	48504
9484	0	FLINT	48505
9485	100	FLINT	48506
9486	100	FLINT	48503
9487	0	FLINT	48507
9488	190	FLINT	48506
9489	50	FLINT	48506
9490	0	FLINT	48506
9491	60	FLINT	48503
9492	0	FLINT	48503

	A	B	C	D	E
9493	LG08291	2/3/2016	Lead	4	Copper
9494	LG08312	2/3/2016	Lead	4	Copper
9495	LG08363	2/3/2016	Lead	4	Copper
9496	LG08374	2/3/2016	Lead	4	Copper
9497	LG08403	2/3/2016	Lead	4	Copper
9498	LG08415	2/3/2016	Lead	4	Copper
9499	LG08419	2/3/2016	Lead	4	Copper
9500	LG08420	2/3/2016	Lead	4	Copper
9501	LG08437	2/3/2016	Lead	4	Copper
9502	LG08456	2/3/2016	Lead	4	Copper
9503	LG08504	2/3/2016	Lead	4	Copper
9504	LG08515	2/3/2016	Lead	4	Copper
9505	LG08530	2/3/2016	Lead	4	Copper
9506	LG08540	2/3/2016	Lead	4	Copper
9507	LG08567	2/3/2016	Lead	4	Copper
9508	LG08621	2/3/2016	Lead	4	Copper
9509	LG08624	2/3/2016	Lead	4	Copper
9510	LG08647	2/3/2016	Lead	4	Copper
9511	LG08662	2/3/2016	Lead	4	Copper
9512	LG08667	2/3/2016	Lead	4	Copper
9513	LG08677	2/3/2016	Lead	4	Copper
9514	LG08700	2/3/2016	Lead	4	Copper
9515	LG08704	2/3/2016	Lead	4	Copper
9516	LG08716	2/3/2016	Lead	4	Copper
9517	LG08768	2/3/2016	Lead	4	Copper
9518	LG08777	2/3/2016	Lead	4	Copper
9519	LG09120	2/4/2016	Lead	4	Copper
9520	LG09148	2/4/2016	Lead	4	Copper
9521	LG09158	2/4/2016	Lead	4	Copper
9522	LG09167	2/4/2016	Lead	4	Copper
9523	LG09171	2/4/2016	Lead	4	Copper
9524	LG09180	2/4/2016	Lead	4	Copper
9525	LG09183	2/4/2016	Lead	4	Copper
9526	LG09198	2/4/2016	Lead	4	Copper
9527	LG09204	2/4/2016	Lead	4	Copper
9528	LG09205	2/4/2016	Lead	4	Copper
9529	LG09223	2/4/2016	Lead	4	Copper
9530	LG09230	2/4/2016	Lead	4	Copper
9531	LG09236	2/4/2016	Lead	4	Copper
9532	LG09354	2/4/2016	Lead	4	Copper
9533	LG09391	2/4/2016	Lead	4	Copper
9534	LG09392	2/4/2016	Lead	4	Copper

	F	G	H
9493	0	FLINT	48503
9494	80	FLINT	48503
9495	80	FLINT	48506
9496	310	FLINT	48504
9497	200	FLINT	48504
9498	90	FLINT	48504
9499	90	FLINT	
9500	100	FLINT	48503
9501	0	FLINT	48503
9502	560	FLINT	
9503	0	FLINT	48506
9504	60	FLINT	48506
9505	90	FLINT	48532
9506	110	FLINT	
9507	100	FLINT	48504
9508	0	FLINT	48503
9509	0	FLINT	48532
9510	200	FLINT	48506
9511	160	FLINT	
9512	70	FLINT	48507
9513	0	FLINT	
9514	0	FLINT	48503
9515	150	FLINT	48503
9516	0	FLINT	48503
9517	0	FLINT	48506
9518	130	FLINT	48503
9519	60		48507
9520	80	FLINT	48503
9521	60	FLINT	48503
9522	360	FLINT	48532
9523	210	FLINT	48532
9524	0	FLINT	48506
9525	0	FLINT	48505
9526	0	FLINT	48507
9527	110	FLINT	48504
9528	0	FLINT	48503
9529	80	FLINT	
9530	0	FLINT	48503
9531	0	FLINT	48507
9532	200	FLINT	
9533	0	FLINT	48505
9534	130	FLINT	48503

	A	B	C	D	E
9535	LG09462	2/4/2016	Lead	4	Copper
9536	LG09476	2/4/2016	Lead	4	Copper
9537	LG09652	2/5/2016	Lead	4	Copper
9538	LG09682	2/5/2016	Lead	4	Copper
9539	LG09749	2/5/2016	Lead	4	Copper
9540	LG09750	2/5/2016	Lead	4	Copper
9541	LG09781	2/5/2016	Lead	4	Copper
9542	LG09786	2/5/2016	Lead	4	Copper
9543	LG09826	2/5/2016	Lead	4	Copper
9544	LG09847	2/5/2016	Lead	4	Copper
9545	LG09889	2/5/2016	Lead	4	Copper
9546	LG09972	2/5/2016	Lead	4	Copper
9547	LG10017	2/5/2016	Lead	4	Copper
9548	LG10059	2/6/2016	Lead	4	Copper
9549	LG10064	2/6/2016	Lead	4	Copper
9550	LG10072	2/6/2016	Lead	4	Copper
9551	LG10137	2/6/2016	Lead	4	Copper
9552	LG10175	2/6/2016	Lead	4	Copper
9553	LG10205	2/6/2016	Lead	4	Copper
9554	LG10222	2/6/2016	Lead	4	Copper
9555	LG10238	2/6/2016	Lead	4	Copper
9556	LG10269	2/6/2016	Lead	4	Copper
9557	LG10473	2/7/2016	Lead	4	Copper
9558	LG10506	2/7/2016	Lead	4	Copper
9559	LG10519	2/7/2016	Lead	4	Copper
9560	LG10545	2/7/2016	Lead	4	Copper
9561	LG10547	2/7/2016	Lead	4	Copper
9562	LG10560	2/7/2016	Lead	4	Copper
9563	LG10574	2/7/2016	Lead	4	Copper
9564	LG10668	2/8/2016	Lead	4	Copper
9565	LG10683	2/8/2016	Lead	4	Copper
9566	LG10699	2/8/2016	Lead	4	Copper
9567	LG10741	2/8/2016	Lead	4	Copper
9568	LG10761	2/8/2016	Lead	4	Copper
9569	LG10875	2/8/2016	Lead	4	Copper
9570	LG10881	2/8/2016	Lead	4	Copper
9571	LG10895	2/8/2016	Lead	4	Copper
9572	LG11227	2/9/2016	Lead	4	Copper
9573	LG11249	2/9/2016	Lead	4	Copper
9574	LG11278	2/9/2016	Lead	4	Copper
9575	LG11344	2/9/2016	Lead	4	Copper
9576	LG11367	2/9/2016	Lead	4	Copper

	F	G	H
9535	0	FLINT	48504
9536	120	FLINT	48505
9537	0	FLINT	48505
9538	60	FLINT	48503
9539	0	FLINT	48503
9540	150	FLINT	48506
9541	130	FLINT	48503
9542	60	FLINT	48506
9543	80	FLINT	48506
9544	0	FLINT	48504
9545	50	FLINT	48505-2551
9546	80	FLINT	48507
9547	120	FLINT	48507
9548	130	FLINT	48504
9549	0	FLINT	48503
9550	100	FLINT	48504
9551	0	FLINT	48504
9552	0	FLINT	48504
9553	220	FLINT	48504
9554	0	FLINT	48507
9555	270	FLINT	48507
9556	140	FLINT	48504
9557	170	FLINT	48503
9558	0	FLINT	48507
9559	340	FLINT	48507
9560	110	FLINT	48507
9561	180	FLINT	48504
9562	510	FLINT	48506
9563	110	FLINT	48506
9564	0	FLINT	48503
9565	0	FLINT	48504
9566	0	FLINT	48507
9567	0	FLINT	48505
9568	90	FLINT	48504
9569	80	FLINT	48504
9570	0	FLINT	48505
9571	60		48507
9572	60	FLINT	48507
9573	0	FLINT	48504
9574	270	FLINT	48505
9575	0	FLINT	48505
9576	60	FLINT	48504

	A	B	C	D	E
9577	LG11810	2/10/2016	Lead	4	Copper
9578	LG11833	2/10/2016	Lead	4	Copper
9579	LG11918	2/10/2016	Lead	4	Copper
9580	LG11921	2/10/2016	Lead	4	Copper
9581	LG11965	2/10/2016	Lead	4	Copper
9582	LG11995	2/10/2016	Lead	4	Copper
9583	LG12164	2/11/2016	Lead	4	Copper
9584	LG12184	2/11/2016	Lead	4	Copper
9585	LG12242	2/11/2016	Lead	4	Copper
9586	LG12243	2/11/2016	Lead	4	Copper
9587	LG12247	2/11/2016	Lead	4	Copper
9588	LG12256	2/11/2016	Lead	4	Copper
9589	LG12258	2/11/2016	Lead	4	Copper
9590	LG12260	2/11/2016	Lead	4	Copper
9591	LG12268	2/11/2016	Lead	4	Copper
9592	LG12276	2/11/2016	Lead	4	Copper
9593	LG12289	2/11/2016	Lead	4	Copper
9594	LG12294	2/11/2016	Lead	4	Copper
9595	LG12463	2/12/2016	Lead	4	Copper
9596	LG12547	2/12/2016	Lead	4	Copper
9597	LG12596	2/12/2016	Lead	4	Copper
9598	LG12629	2/12/2016	Lead	4	Copper
9599	LG12674	2/12/2016	Lead	4	Copper
9600	LG12689	2/12/2016	Lead	4	Copper
9601	LG12716	2/12/2016	Lead	4	Copper
9602	LG12721	2/12/2016	Lead	4	Copper
9603	LG12726	2/12/2016	Lead	4	Copper
9604	LG12878	2/12/2016	Lead	4	Copper
9605	LG12892	2/12/2016	Lead	4	Copper
9606	LG12923	2/12/2016	Lead	4	Copper
9607	LG12945	2/12/2016	Lead	4	Copper
9608	LG12953	2/12/2016	Lead	4	Copper
9609	LG12956	2/12/2016	Lead	4	Copper
9610	LG12986	2/12/2016	Lead	4	Copper
9611	LG13076	2/12/2016	Lead	4	Copper
9612	LG13090	2/12/2016	Lead	4	Copper
9613	LG13102	2/12/2016	Lead	4	Copper
9614	LG13151	2/13/2016	Lead	4	Copper
9615	LG13196	2/13/2016	Lead	4	Copper
9616	LG13200	2/13/2016	Lead	4	Copper
9617	LG13201	2/13/2016	Lead	4	Copper
9618	LG13226	2/13/2016	Lead	4	Copper

	F	G	H
9577	280	FLINT	48503
9578	0	FLINT	48505
9579	0	FLINT	48503
9580	170	FLINT	48503
9581	140	FLINT	48504
9582	0	FLINT	48503
9583	0	FLINT	48505
9584	0	FLINT	48504
9585	150	FLINT	48504
9586	0	FLINT	48503
9587	0	FLINT	48506
9588	160	FLINT	48505
9589	0	FLINT	48504
9590	90	FLINT	48503
9591	0	FLINT	48507
9592	0	FLINT	48507
9593	0	FLINT	48507
9594	0	FLINT	48505
9595	60	FLINT	48503
9596	0	FLINT	48505
9597	90	FLINT	48505
9598	80	FLINT	48506
9599	0	FLINT	48506
9600	90	FLINT	48503
9601	0		48506
9602	120	FLINT	48503
9603	70	FLINT	48503
9604	0	FLINT	48503
9605	90	FLINT	48506
9606	0	FLINT	48504
9607	120	FLINT	48507
9608	0	FLINT	48503
9609	100	FLINT	48503
9610	210	FLINT	48506
9611	0	FLINT	48506
9612	160	FLINT	48503
9613	0	FLINT	48506
9614	170	FLINT	48504
9615	0	FLINT	48506
9616	60	FLINT	48503
9617	70	FLINT	48505
9618	90	FLINT	48503

	A	B	C	D	E
9619	LG13300	2/14/2016	Lead	4	Copper
9620	LG13351	2/15/2016	Lead	4	Copper
9621	LG13412	2/15/2016	Lead	4	Copper
9622	LG13557	2/15/2016	Lead	4	Copper
9623	LG13578	2/15/2016	Lead	4	Copper
9624	LG13598	2/16/2016	Lead	4	Copper
9625	LG13623	2/16/2016	Lead	4	Copper
9626	LG13635	2/16/2016	Lead	4	Copper
9627	LG13636	2/16/2016	Lead	4	Copper
9628	LG13637	2/16/2016	Lead	4	Copper
9629	LG13655	2/16/2016	Lead	4	Copper
9630	LG13668	2/16/2016	Lead	4	Copper
9631	LG13673	2/16/2016	Lead	4	Copper
9632	LG13684	2/16/2016	Lead	4	Copper
9633	LG13714	2/16/2016	Lead	4	Copper
9634	LG13749	2/16/2016	Lead	4	Copper
9635	LG13767	2/16/2016	Lead	4	Copper
9636	LG14007	2/16/2016	Lead	4	Copper
9637	LG14032	2/16/2016	Lead	4	Copper
9638	LG14099	2/16/2016	Lead	4	Copper
9639	LG14112	2/16/2016	Lead	4	Copper
9640	LG14116	2/16/2016	Lead	4	Copper
9641	LG14132	2/16/2016	Lead	4	Copper
9642	LG14143	2/16/2016	Lead	4	Copper
9643	LG14157	2/16/2016	Lead	4	Copper
9644	LG14167	2/16/2016	Lead	4	Copper
9645	LG14187	2/16/2016	Lead	4	Copper
9646	LG14244	2/16/2016	Lead	4	Copper
9647	LG14290	2/16/2016	Lead	4	Copper
9648	LG14293	2/16/2016	Lead	4	Copper
9649	LG14330	2/16/2016	Lead	4	Copper
9650	LG14567	2/17/2016	Lead	4	Copper
9651	LG14652	2/17/2016	Lead	4	Copper
9652	LG14663	2/17/2016	Lead	4	Copper
9653	LG14793	2/17/2016	Lead	4	Copper
9654	LG14886	2/17/2016	Lead	4	Copper
9655	LG14912	2/17/2016	Lead	4	Copper
9656	LG14939	2/17/2016	Lead	4	Copper
9657	LG15061	2/17/2016	Lead	4	Copper
9658	LG15414	2/18/2016	Lead	4	Copper
9659	LG15432	2/18/2016	Lead	4	Copper
9660	LG15441	2/18/2016	Lead	4	Copper

	F	G	H
9619	0	FLINT	48503
9620	0	FLINT	48505
9621	140	FLINT	48503
9622	710	FLINT	48504
9623	100	FLINT	
9624	450	FLINT	
9625	0	FLINT	48505
9626	150	FLINT	
9627	170	FLINT	48503
9628	0	FLINT	48503
9629	0	FLINT	48503
9630	60	FLINT	48503
9631	120	FLINT	48506
9632	0	FLINT	
9633	50	FLINT	48503
9634	0		
9635	0	FLINT	48504
9636	90	FLINT	48504
9637	80	FLINT	48503
9638	80	FLINT	48505
9639	160	FLINT	48503
9640	0	FLINT	48503
9641	100	FLINT	48505
9642	0	FLINT	48503
9643	60	FLINT	48505
9644	0	FLINT	48505
9645	80	FLINT	48505
9646	0	FLINT	48504
9647	110		
9648	0	FLINT	48507
9649	190	FLINT	48503
9650	170	FLINT	48507
9651	0	FLINT	48506
9652	0	FLINT	48506
9653	100	FLINT	48507
9654	150	FLINT	48507
9655	0	FLINT	48503
9656	110	FLINT	48505
9657	0		
9658	70	FLINT	48504
9659	180	FLINT	48503
9660	0	FLINT	48503

	A	B	C	D	E
9661	LG15454	2/18/2016	Lead	4	Copper
9662	LG15459	2/18/2016	Lead	4	Copper
9663	LG15529	2/18/2016	Lead	4	Copper
9664	LG15554	2/18/2016	Lead	4	Copper
9665	LG15583	2/18/2016	Lead	4	Copper
9666	LG15631	2/18/2016	Lead	4	Copper
9667	LG15648	2/18/2016	Lead	4	Copper
9668	LG15866	2/19/2016	Lead	4	Copper
9669	LG15949	2/19/2016	Lead	4	Copper
9670	LG15971	2/19/2016	Lead	4	Copper
9671	LG15975	2/19/2016	Lead	4	Copper
9672	LG15997	2/19/2016	Lead	4	Copper
9673	LF82706	9/15/2015	Lead	5	Copper
9674	LF84314	9/23/2015	Lead	5	Copper
9675	LF85856	10/1/2015	Lead	5	Copper
9676	LF85863	10/1/2015	Lead	5	Copper
9677	LF85943	10/2/2015	Lead	5	Copper
9678	LF86517	10/6/2015	Lead	5	Copper
9679	LF87011	10/8/2015	Lead	5	Copper
9680	LF87019	10/8/2015	Lead	5	Copper
9681	LF87062	10/8/2015	Lead	5	Copper
9682	LF87374	10/13/2015	Lead	5	Copper
9683	LF87388	10/13/2015	Lead	5	Copper
9684	LF87412	10/13/2015	Lead	5	Copper
9685	LF87931	10/16/2015	Lead	5	Copper
9686	LF87936	10/16/2015	Lead	5	Copper
9687	LF87941	10/16/2015	Lead	5	Copper
9688	LF87945	10/16/2015	Lead	5	Copper
9689	LF88311	10/20/2015	Lead	5	Copper
9690	LF88972	10/26/2015	Lead	5	Copper
9691	LF91276	11/9/2015	Lead	5	Copper
9692	LF92710	11/18/2015	Lead	5	Copper
9693	LF93556	11/24/2015	Lead	5	Copper
9694	LF93558	11/24/2015	Lead	5	Copper
9695	LF93559	11/24/2015	Lead	5	Copper
9696	LF93562	11/24/2015	Lead	5	Copper
9697	LF94261	12/2/2015	Lead	5	Copper
9698	LF94279	12/2/2015	Lead	5	Copper
9699	LF95911	12/10/2015	Lead	5	Copper
9700	LF95914	12/10/2015	Lead	5	Copper
9701	LF97346	12/18/2015	Lead	5	Copper
9702	LF97949	12/29/2015	Lead	5	Copper

	F	G	H
9661	160	FLINT	48503
9662	0	FLINT	48505
9663	130	FLINT	48503
9664	0	FLINT	48503
9665	0	FLINT	48504
9666	240	FLINT	48507
9667	220	FLINT	48503
9668	80	FLINT	48504
9669	120	FLINT	48506
9670	60	FLINT	48507
9671	0	FLINT	48506
9672	0	FLINT	48504
9673	0	FLINT	48503
9674	0	FLINT	48507
9675	50	FLINT	48503
9676	0	FLINT	48503
9677	0	FLINT	48503
9678	90	FLINT	48503
9679	0	FLINT	48503
9680	0	FLINT	
9681	80	FLINT	48507
9682	60	FLINT	48503
9683	80	FLINT	48507
9684	70	FLINT	48507
9685	240	FLINT	48503
9686	0	FLINT	48503
9687	500	FLINT	48504
9688	0	FLINT	48507
9689	0	FLINT	48507
9690	0	FLINT	48503
9691	120	FLINT	48502
9692	110	FLINT	48505
9693	0	FLINT	48507
9694	0	FLINT	48507
9695	190	FLINT	
9696	0	FLINT	48507
9697	0	FLINT	48503
9698	180	FLINT	48503
9699	0	FLINT	48503
9700	200	FLINT	48503
9701	140	FLINT	48503
9702	130	FLINT	

	A	B	C	D	E
9703	LF99161	1/7/2016	Lead	5	Copper
9704	LF99189	1/7/2016	Lead	5	Copper
9705	LF99932	1/15/2016	Lead	5	Copper
9706	LF99933	1/15/2016	Lead	5	Copper
9707	LF99964	1/15/2016	Lead	5	Copper
9708	LF99975	1/15/2016	Lead	5	Copper
9709	LG00012	1/15/2016	Lead	5	Copper
9710	LG00517	1/19/2016	Lead	5	Copper
9711	LG00525	1/19/2016	Lead	5	Copper
9712	LG00544	1/19/2016	Lead	5	Copper
9713	LG00568	1/19/2016	Lead	5	Copper
9714	LG00591	1/19/2016	Lead	5	Copper
9715	LG00896	1/20/2016	Lead	5	Copper
9716	LG01210	1/21/2016	Lead	5	Copper
9717	LG01237	1/21/2016	Lead	5	Copper
9718	LG01271	1/21/2016	Lead	5	Copper
9719	LG01272	1/21/2016	Lead	5	Copper
9720	LG01335	1/21/2016	Lead	5	Copper
9721	LG01425	1/21/2016	Lead	5	Copper
9722	LG01488	1/21/2016	Lead	5	Copper
9723	LG01491	1/21/2016	Lead	5	Copper
9724	LG01683	1/21/2016	Lead	5	Copper
9725	LG01687	1/21/2016	Lead	5	Copper
9726	LG01752	1/21/2016	Lead	5	Copper
9727	LG01783	1/21/2016	Lead	5	Copper
9728	LG01795	1/21/2016	Lead	5	Copper
9729	LG01872	1/21/2016	Lead	5	Copper
9730	LG01901	1/21/2016	Lead	5	Copper
9731	LG01935	1/21/2016	Lead	5	Copper
9732	LG01997	1/21/2016	Lead	5	Copper
9733	LG02006	1/21/2016	Lead	5	Copper
9734	LG02014	1/21/2016	Lead	5	Copper
9735	LG02048	1/21/2016	Lead	5	Copper
9736	LG02064	1/21/2016	Lead	5	Copper
9737	LG02105	1/21/2016	Lead	5	Copper
9738	LG02122	1/21/2016	Lead	5	Copper
9739	LG02194	1/21/2016	Lead	5	Copper
9740	LG02360	1/22/2016	Lead	5	Copper
9741	LG02404	1/22/2016	Lead	5	Copper
9742	LG02516	1/22/2016	Lead	5	Copper
9743	LG02560	1/22/2016	Lead	5	Copper
9744	LG02561	1/22/2016	Lead	5	Copper

	F	G	H
9703	0	FLINT	
9704	360	FLINT	
9705	0		48503
9706	220		
9707	0	FLINT	48505
9708	0	FLINT	48504
9709	0	FLINT	48504
9710	260	FLINT	48505
9711	0	FLINT	48504
9712	140	FLINT	48504
9713	0	FLINT	48506
9714	0		48504
9715	0	FLINT	48504
9716	0	FLINT	48504
9717	0	FLINT	48503
9718	0	FLINT	48503
9719	60	FLINT	48507
9720	0	FLINT	48503
9721	90	FLINT	48507
9722	0	FLINT	48503
9723	220	FLINT	48504
9724	70	FLINT	48506
9725	80	FLINT	48506
9726	140	FLINT	48503
9727	70	FLINT	48503
9728	110	FLINT	48507
9729	50	FLINT	48507
9730	70	FLINT	48503
9731	50	FLINT	48502
9732	90	FLINT	48505
9733	270	FLINT	48505
9734	410	FLINT	48506
9735	0	FLINT	48507
9736	0	FLINT	48503
9737	0	FLINT	48503
9738	0	FLINT	48503
9739	140	FLINT	48507
9740	80	FLINT	48503
9741	320	FLINT	48503
9742	0	FLINT	48503
9743	0	FLINT	48504
9744	60	FLINT	48503

	A	B	C	D	E
9745	LG02584	1/22/2016	Lead	5	Copper
9746	LG02638	1/22/2016	Lead	5	Copper
9747	LG02719	1/23/2016	Lead	5	Copper
9748	LG02775	1/23/2016	Lead	5	Copper
9749	LG02776	1/23/2016	Lead	5	Copper
9750	LG02824	1/23/2016	Lead	5	Copper
9751	LG02861	1/23/2016	Lead	5	Copper
9752	LG02863	1/23/2016	Lead	5	Copper
9753	LG02864	1/23/2016	Lead	5	Copper
9754	LG02877	1/23/2016	Lead	5	Copper
9755	LG02976	1/24/2016	Lead	5	Copper
9756	LG03012	1/24/2016	Lead	5	Copper
9757	LG03023	1/24/2016	Lead	5	Copper
9758	LG03048	1/24/2016	Lead	5	Copper
9759	LG03060	1/24/2016	Lead	5	Copper
9760	LG03106	1/24/2016	Lead	5	Copper
9761	LG03460	1/25/2016	Lead	5	Copper
9762	LG03514	1/25/2016	Lead	5	Copper
9763	LG03603	1/25/2016	Lead	5	Copper
9764	LG03816	1/25/2016	Lead	5	Copper
9765	LG04124	1/26/2016	Lead	5	Copper
9766	LG04216	1/26/2016	Lead	5	Copper
9767	LG04368	1/26/2016	Lead	5	Copper
9768	LG04415	1/26/2016	Lead	5	Copper
9769	LG04488	1/26/2016	Lead	5	Copper
9770	LG04539	1/26/2016	Lead	5	Copper
9771	LG04580	1/26/2016	Lead	5	Copper
9772	LG04602	1/26/2016	Lead	5	Copper
9773	LG04758	1/27/2016	Lead	5	Copper
9774	LG04778	1/27/2016	Lead	5	Copper
9775	LG04962	1/27/2016	Lead	5	Copper
9776	LG04992	1/27/2016	Lead	5	Copper
9777	LG05049	1/27/2016	Lead	5	Copper
9778	LG05069	1/27/2016	Lead	5	Copper
9779	LG05075	1/27/2016	Lead	5	Copper
9780	LG05090	1/27/2016	Lead	5	Copper
9781	LG05166	1/27/2016	Lead	5	Copper
9782	LG05216	1/27/2016	Lead	5	Copper
9783	LG05252	1/27/2016	Lead	5	Copper
9784	LG05509	1/28/2016	Lead	5	Copper
9785	LG05534	1/28/2016	Lead	5	Copper
9786	LG05631	1/28/2016	Lead	5	Copper

	F	G	H
9745	60	FLINT	48505
9746	0	FLINT	48503
9747	0	FLINT	48503
9748	50	FLINT	48503
9749	0	FLINT	48503
9750	0	FLINT	48506
9751	0	FLINT	48507
9752	0	FLINT	48507
9753	0	FLINT	48507
9754	0	FLINT	48507
9755	0	FLINT	48505
9756	0	FLINT	48505
9757	0	FLINT	48503
9758	240		48507
9759	0	FLINT	48504
9760	160	FLINT	48507
9761	190	FLINT	48507
9762	120	FLINT	48503
9763	0	FLINT	48503
9764	150	FLINT	48503
9765	70	FLINT	48504
9766	0	FLINT	48503
9767	100	FLINT	48503
9768	0	FLINT	48505
9769	60	FLINT	48506
9770	0	FLINT	48507
9771	0	FLINT	48504
9772	60	FLINT	
9773	260	FLINT	48503
9774	0	FLINT	48506
9775	190	FLINT	48507
9776	490	FLINT	48507
9777	90	FLINT	48506
9778	0	FLINT	48503
9779	60	FLINT	48504
9780	90	FLINT	48506
9781	60	FLINT	
9782	390	FLINT	48507
9783	0	FLINT	48505
9784	0	FLINT	48503
9785	0	FLINT	48507-5305
9786	0	FLINT	48504

	A	B	C	D	E
9787	LG05760	1/28/2016	Lead	5	Copper
9788	LG05915	1/29/2016	Lead	5	Copper
9789	LG05953	1/29/2016	Lead	5	Copper
9790	LG05969	1/29/2016	Lead	5	Copper
9791	LG05997	1/29/2016	Lead	5	Copper
9792	LG06005	1/29/2016	Lead	5	Copper
9793	LG06032	1/29/2016	Lead	5	Copper
9794	LG06036	1/29/2016	Lead	5	Copper
9795	LG06045	1/29/2016	Lead	5	Copper
9796	LG06058	1/29/2016	Lead	5	Copper
9797	LG06091	1/29/2016	Lead	5	Copper
9798	LG06171	1/29/2016	Lead	5	Copper
9799	LG06172	1/29/2016	Lead	5	Copper
9800	LG06196	1/29/2016	Lead	5	Copper
9801	LG06259	1/30/2016	Lead	5	Copper
9802	LG06261	1/30/2016	Lead	5	Copper
9803	LG06270	1/30/2016	Lead	5	Copper
9804	LG06361	1/30/2016	Lead	5	Copper
9805	LG06386	1/30/2016	Lead	5	Copper
9806	LG06397	1/30/2016	Lead	5	Copper
9807	LG06400	1/30/2016	Lead	5	Copper
9808	LG06409	1/30/2016	Lead	5	Copper
9809	LG06477	1/31/2016	Lead	5	Copper
9810	LG06490	1/31/2016	Lead	5	Copper
9811	LG06509	1/31/2016	Lead	5	Copper
9812	LG06519	1/31/2016	Lead	5	Copper
9813	LG06525	1/31/2016	Lead	5	Copper
9814	LG06566	1/31/2016	Lead	5	Copper
9815	LG06589	1/31/2016	Lead	5	Copper
9816	LG06619	1/31/2016	Lead	5	Copper
9817	LG06624	1/31/2016	Lead	5	Copper
9818	LG06939	2/1/2016	Lead	5	Copper
9819	LG06947	2/1/2016	Lead	5	Copper
9820	LG06954	2/1/2016	Lead	5	Copper
9821	LG07010	2/1/2016	Lead	5	Copper
9822	LG07497	2/2/2016	Lead	5	Copper
9823	LG07505	2/2/2016	Lead	5	Copper
9824	LG07570	2/2/2016	Lead	5	Copper
9825	LG07596	2/2/2016	Lead	5	Copper
9826	LG07708	2/2/2016	Lead	5	Copper
9827	LG07741	2/2/2016	Lead	5	Copper
9828	LG07797	2/2/2016	Lead	5	Copper

	F	G	H
9787	90	FLINT	48504
9788	100	FLINT	48503
9789	0	FLINT	48503
9790	80	FLINT	48503
9791	160	FLINT	48503
9792	0	FLINT	48504
9793	0	FLINT	48532
9794	0	FLINT	48506
9795	0	FLINT	48505
9796	0	FLINT	48503
9797	120	FLINT	48507
9798	0	FLINT	48506
9799	80	FLINT	48506
9800	0	FLINT	48503
9801	210	FLINT	48507
9802	70	FLINT	48505
9803	90	FLINT	48503
9804	80	FLINT	48504
9805	60	FLINT	48503
9806	0	FLINT	48504
9807	70	FLINT	48503
9808	60	FLINT	48503
9809	80	FLINT	48504
9810	220	FLINT	48506
9811	0	FLINT	48505
9812	0	FLINT	48503
9813	100	FLINT	48503
9814	150	FLINT	48503
9815	0	FLINT	48506
9816	70	FLINT	48503
9817	0	FLINT	48507
9818	0	FLINT	48503
9819	0	FLINT	48504
9820	180	FLINT	48504
9821	0	FLINT	48503
9822	80	FLINT	48503
9823	110	FLINT	48503
9824	160	FLINT	48505
9825	120	FLINT	48506
9826	0	FLINT	48503
9827	60	FLINT	48503
9828	80		48506

	A	B	C	D	E
9829	LG07823	2/2/2016	Lead	5	Copper
9830	LG07825	2/2/2016	Lead	5	Copper
9831	LG07900	2/2/2016	Lead	5	Copper
9832	LG07917	2/2/2016	Lead	5	Copper
9833	LG07936	2/2/2016	Lead	5	Copper
9834	LG07939	2/2/2016	Lead	5	Copper
9835	LG07961	2/2/2016	Lead	5	Copper
9836	LG08270	2/3/2016	Lead	5	Copper
9837	LG08303	2/3/2016	Lead	5	Copper
9838	LG08310	2/3/2016	Lead	5	Copper
9839	LG08395	2/3/2016	Lead	5	Copper
9840	LG08409	2/3/2016	Lead	5	Copper
9841	LG08516	2/3/2016	Lead	5	Copper
9842	LG08553	2/3/2016	Lead	5	Copper
9843	LG08587	2/3/2016	Lead	5	Copper
9844	LG08644	2/3/2016	Lead	5	Copper
9845	LG08688	2/3/2016	Lead	5	Copper
9846	LG08784	2/3/2016	Lead	5	Copper
9847	LG08785	2/3/2016	Lead	5	Copper
9848	LG09072	2/4/2016	Lead	5	Copper
9849	LG09080	2/4/2016	Lead	5	Copper
9850	LG09095	2/4/2016	Lead	5	Copper
9851	LG09096	2/4/2016	Lead	5	Copper
9852	LG09111	2/4/2016	Lead	5	Copper
9853	LG09190	2/4/2016	Lead	5	Copper
9854	LG09206	2/4/2016	Lead	5	Copper
9855	LG09264	2/4/2016	Lead	5	Copper
9856	LG09305	2/4/2016	Lead	5	Copper
9857	LG09310	2/4/2016	Lead	5	Copper
9858	LG09673	2/5/2016	Lead	5	Copper
9859	LG09698	2/5/2016	Lead	5	Copper
9860	LG09708	2/5/2016	Lead	5	Copper
9861	LG09729	2/5/2016	Lead	5	Copper
9862	LG09753	2/5/2016	Lead	5	Copper
9863	LG09794	2/5/2016	Lead	5	Copper
9864	LG09830	2/5/2016	Lead	5	Copper
9865	LG09859	2/5/2016	Lead	5	Copper
9866	LG09906	2/5/2016	Lead	5	Copper
9867	LG09919	2/5/2016	Lead	5	Copper
9868	LG09947	2/5/2016	Lead	5	Copper
9869	LG10019	2/5/2016	Lead	5	Copper
9870	LG10092	2/6/2016	Lead	5	Copper

	F	G	H
9829	80	FLINT	48532
9830	0	FLINT	48503
9831	0	FLINT	48505
9832	110	FLINT	48507
9833	200	FLINT	48503
9834	0	FLINT	48507
9835	0	FLINT	48507
9836	170	FLINT	48503
9837	60	FLINT	48503
9838	60	FLINT	48503
9839	70	FLINT	48507
9840	310	FLINT	48506
9841	60	FLINT	48504
9842	0	FLINT	48504
9843	0	FLINT	48505
9844	180	FLINT	48507
9845	0	FLINT	48503
9846	50	FLINT	48503
9847	210	FLINT	
9848	0	FLINT	48503
9849	120	FLINT	48507
9850	70	FLINT	48507
9851	60	FLINT	48507
9852	110	FLINT	48507
9853	0	FLINT	48503
9854	0	FLINT	48504
9855	110	FLINT	48505
9856	0	FLINT	48507
9857	280	FLINT	48504
9858	110	FLINT	48507
9859	300	FLINT	48503
9860	80	FLINT	48503
9861	0	FLINT	48504
9862	50	FLINT	48503
9863	100	FLINT	48504
9864	0	FLINT	48505
9865	0	FLINT	48503
9866	450	FLINT	48505
9867	70	FLINT	48503
9868	60	FLINT	48505
9869	90	FLINT	48507
9870	70	FLINT	48503

	A	B	C	D	E
9871	LG10182	2/6/2016	Lead	5	Copper
9872	LG10193	2/6/2016	Lead	5	Copper
9873	LG10221	2/6/2016	Lead	5	Copper
9874	LG10230	2/6/2016	Lead	5	Copper
9875	LG10273	2/6/2016	Lead	5	Copper
9876	LG10463	2/7/2016	Lead	5	Copper
9877	LG10505	2/7/2016	Lead	5	Copper
9878	LG10515	2/7/2016	Lead	5	Copper
9879	LG10523	2/7/2016	Lead	5	Copper
9880	LG10531	2/7/2016	Lead	5	Copper
9881	LG10564	2/7/2016	Lead	5	Copper
9882	LG10571	2/7/2016	Lead	5	Copper
9883	LG10697	2/8/2016	Lead	5	Copper
9884	LG10739	2/8/2016	Lead	5	Copper
9885	LG10820	2/8/2016	Lead	5	Copper
9886	LG10824	2/8/2016	Lead	5	Copper
9887	LG10861	2/8/2016	Lead	5	Copper
9888	LG10869	2/8/2016	Lead	5	Copper
9889	LG10887	2/8/2016	Lead	5	Copper
9890	LG11211	2/9/2016	Lead	5	Copper
9891	LG11212	2/9/2016	Lead	5	Copper
9892	LG11225	2/9/2016	Lead	5	Copper
9893	LG11232	2/9/2016	Lead	5	Copper
9894	LG11240	2/9/2016	Lead	5	Copper
9895	LG11385	2/9/2016	Lead	5	Copper
9896	LG11386	2/9/2016	Lead	5	Copper
9897	LG11433	2/9/2016	Lead	5	Copper
9898	LG11436	2/9/2016	Lead	5	Copper
9899	LG11498	2/9/2016	Lead	5	Copper
9900	LG11811	2/10/2016	Lead	5	Copper
9901	LG11867	2/10/2016	Lead	5	Copper
9902	LG11878	2/10/2016	Lead	5	Copper
9903	LG11895	2/10/2016	Lead	5	Copper
9904	LG11913	2/10/2016	Lead	5	Copper
9905	LG11993	2/10/2016	Lead	5	Copper
9906	LG12143	2/11/2016	Lead	5	Copper
9907	LG12144	2/11/2016	Lead	5	Copper
9908	LG12158	2/11/2016	Lead	5	Copper
9909	LG12165	2/11/2016	Lead	5	Copper
9910	LG12190	2/11/2016	Lead	5	Copper
9911	LG12257	2/11/2016	Lead	5	Copper
9912	LG12270	2/11/2016	Lead	5	Copper

	F	G	H
9871	160	FLINT	
9872	0	FLINT	48503
9873	100	FLINT	
9874	0	FLINT	48507
9875	70	FLINT	48503
9876	450	FLINT	48503
9877	0	FLINT	48507
9878	50	FLINT	48507
9879	100	FLINT	
9880	0	FLINT	48507
9881	310		
9882	0	FLINT	48503
9883	70	FLINT	48503
9884	0	FLINT	48504
9885	0	FLINT	48504
9886	0	FLINT	48505
9887	0	FLINT	48503
9888	260	FLINT	48507
9889	160	FLINT	48505
9890	0	FLINT	
9891	60	FLINT	48506
9892	70	FLINT	48505
9893	130	FLINT	48507
9894	0		48505
9895	220	FLINT	48503
9896	70	FLINT	48503
9897	70	FLINT	48504
9898	0	FLINT	48503
9899	0	FLINT	48504
9900	0	FLINT	48506
9901	150	FLINT	48504
9902	80	FLINT	48507
9903	0	FLINT	
9904	80	FLINT	48506
9905	0	FLINT	48504
9906	0	FLINT	48505
9907	60	FLINT	48504
9908	0	FLINT	48506
9909	90	FLINT	48505
9910	0	FLINT	48503
9911	0	FLINT	48503
9912	0	FLINT	48503

	A	B	C	D	E
9913	LG12271	2/11/2016	Lead	5	Copper
9914	LG12272	2/11/2016	Lead	5	Copper
9915	LG12291	2/11/2016	Lead	5	Copper
9916	LG12327	2/11/2016	Lead	5	Copper
9917	LG12328	2/11/2016	Lead	5	Copper
9918	LG12336	2/11/2016	Lead	5	Copper
9919	LG12578	2/12/2016	Lead	5	Copper
9920	LG12595	2/12/2016	Lead	5	Copper
9921	LG12874	2/12/2016	Lead	5	Copper
9922	LG12930	2/12/2016	Lead	5	Copper
9923	LG12935	2/12/2016	Lead	5	Copper
9924	LG12942	2/12/2016	Lead	5	Copper
9925	LG12948	2/12/2016	Lead	5	Copper
9926	LG12991	2/12/2016	Lead	5	Copper
9927	LG13089	2/12/2016	Lead	5	Copper
9928	LG13110	2/12/2016	Lead	5	Copper
9929	LG13165	2/13/2016	Lead	5	Copper
9930	LG13181	2/13/2016	Lead	5	Copper
9931	LG13258	2/14/2016	Lead	5	Copper
9932	LG13259	2/14/2016	Lead	5	Copper
9933	LG13260	2/14/2016	Lead	5	Copper
9934	LG13262	2/14/2016	Lead	5	Copper
9935	LG13301	2/14/2016	Lead	5	Copper
9936	LG13315	2/14/2016	Lead	5	Copper
9937	LG13377	2/15/2016	Lead	5	Copper
9938	LG13387	2/15/2016	Lead	5	Copper
9939	LG13396	2/15/2016	Lead	5	Copper
9940	LG13410	2/15/2016	Lead	5	Copper
9941	LG13616	2/16/2016	Lead	5	Copper
9942	LG13628	2/16/2016	Lead	5	Copper
9943	LG13632	2/16/2016	Lead	5	Copper
9944	LG13729	2/16/2016	Lead	5	Copper
9945	LG13742	2/16/2016	Lead	5	Copper
9946	LG13765	2/16/2016	Lead	5	Copper
9947	LG14201	2/16/2016	Lead	5	Copper
9948	LG14203	2/16/2016	Lead	5	Copper
9949	LG14208	2/16/2016	Lead	5	Copper
9950	LG14239	2/16/2016	Lead	5	Copper
9951	LG14260	2/16/2016	Lead	5	Copper
9952	LG14326	2/16/2016	Lead	5	Copper
9953	LG14700	2/17/2016	Lead	5	Copper
9954	LG14866	2/17/2016	Lead	5	Copper

	F	G	H
9913	0	FLINT	48507
9914	0	FLINT	48504
9915	190	FLINT	48504
9916	0	FLINT	48507
9917	60	FLINT	48503
9918	0	FLINT	48504
9919	170	FLINT	48503
9920	80	FLINT	48505
9921	110	FLINT	48503
9922	170	FLINT	48504
9923	50	FLINT	48505
9924	0	FLINT	48506
9925	340	FLINT	48507
9926	390	FLINT	48503
9927	0	FLINT	48506
9928	0		
9929	0	FLINT	48503
9930	0	FLINT	48503
9931	90	FLINT	48503
9932	270	FLINT	48503
9933	110	FLINT	48504
9934	340	FLINT	48504
9935	0	FLINT	48503
9936	0		
9937	0	FLINT	48504
9938	360	FLINT	48503
9939	230	FLINT	48503
9940	0	FLINT	48504
9941	60	FLINT	48507
9942	0	FLINT	48503
9943	70	FLINT	48506
9944	0	FLINT	48503
9945	0	FLINT	48503
9946	0	FLINT	48504
9947	0	FLINT	48505
9948	120	FLINT	48505
9949	100	FLINT	48506
9950	90	FLINT	48503
9951	270	FLINT	48507
9952	90	FLINT	48503
9953	0	FLINT	48503
9954	0	FLINT	48507

	A	B	C	D	E
9955	LG14867	2/17/2016	Lead	5	Copper
9956	LG14920	2/17/2016	Lead	5	Copper
9957	LG14986	2/17/2016	Lead	5	Copper
9958	LG14988	2/17/2016	Lead	5	Copper
9959	LG14998	2/17/2016	Lead	5	Copper
9960	LG15416	2/18/2016	Lead	5	Copper
9961	LG15425	2/18/2016	Lead	5	Copper
9962	LG15461	2/18/2016	Lead	5	Copper
9963	LG15465	2/18/2016	Lead	5	Copper
9964	LG15487	2/18/2016	Lead	5	Copper
9965	LG15523	2/18/2016	Lead	5	Copper
9966	LG15632	2/18/2016	Lead	5	Copper
9967	LG15649	2/18/2016	Lead	5	Copper
9968	LG15895	2/19/2016	Lead	5	Copper
9969	LG15909	2/19/2016	Lead	5	Copper
9970	LG15934	2/19/2016	Lead	5	Copper
9971	LG16000	2/19/2016	Lead	5	Copper
9972	LF84898	9/25/2015	Lead	6	Copper
9973	LF85290	9/29/2015	Lead	6	Copper
9974	LF85602	9/30/2015	Lead	6	Copper
9975	LF85801	10/1/2015	Lead	6	Copper
9976	LF85859	10/1/2015	Lead	6	Copper
9977	LF87009	10/8/2015	Lead	6	Copper
9978	LF87021	10/8/2015	Lead	6	Copper
9979	LF87042	10/8/2015	Lead	6	Copper
9980	LF87043	10/8/2015	Lead	6	Copper
9981	LF87048	10/8/2015	Lead	6	Copper
9982	LF87056	10/8/2015	Lead	6	Copper
9983	LF87385	10/13/2015	Lead	6	Copper
9984	LF87407	10/13/2015	Lead	6	Copper
9985	LF88282	10/20/2015	Lead	6	Copper
9986	LF88964	10/26/2015	Lead	6	Copper
9987	LF88967	10/26/2015	Lead	6	Copper
9988	LF90462	11/4/2015	Lead	6	Copper
9989	LF92734	11/18/2015	Lead	6	Copper
9990	LF93555	11/24/2015	Lead	6	Copper
9991	LF94262	12/2/2015	Lead	6	Copper
9992	LF95931	12/10/2015	Lead	6	Copper
9993	LF97943	12/29/2015	Lead	6	Copper
9994	LF99146	1/7/2016	Lead	6	Copper
9995	LF99162	1/7/2016	Lead	6	Copper
9996	LF99572	1/12/2016	Lead	6	Copper

	F	G	H
9955	0	FLINT	48504
9956	180	FLINT	48507
9957	0	FLINT	48507
9958	0	FLINT	48505
9959	100	FLINT	48503
9960	0	FLINT	48504
9961	150	FLINT	48503
9962	80	FLINT	48503
9963	0	FLINT	48505
9964	160	FLINT	48506
9965	580	FLINT	48507
9966	0	FLINT	48503
9967	0	FLINT	48505
9968	0	FLINT	48503
9969	120	FLINT	48507
9970	370	FLINT	48504
9971	0	FLINT	48505
9972	0	FLINT	48505
9973	70	FLINT	48503
9974	0	FLINT	48503
9975	100	FLINT	48503
9976	150	FLINT	48503
9977	70	FLINT	48503
9978	110	FLINT	48503
9979	0	FLINT	48503
9980	0	FLINT	48506
9981	0	FLINT	48504
9982	160	FLINT	48506
9983	0	FLINT	48503
9984	320	FLINT	48504
9985	0	FLINT	48503
9986	0	FLINT	48504
9987	0	FLINT	48503
9988	0	FLINT	48506
9989	0	FLINT	48503
9990	0	FLINT	48507
9991	230	FLINT	48503
9992	0	FLINT	48505
9993	160	FLINT	
9994	120	FLINT	
9995	0	FLINT	
9996	130	FLINT	48504

	A	B	C	D	E
9997	LF99892	1/15/2016	Lead	6	Copper
9998	LF99914	1/15/2016	Lead	6	Copper
9999	LF99935	1/15/2016	Lead	6	Copper
10000	LF99987	1/15/2016	Lead	6	Copper
10001	LG00461	1/19/2016	Lead	6	Copper
10002	LG00514	1/19/2016	Lead	6	Copper
10003	LG00524	1/19/2016	Lead	6	Copper
10004	LG00842	1/20/2016	Lead	6	Copper
10005	LG00973	1/20/2016	Lead	6	Copper
10006	LG01255	1/21/2016	Lead	6	Copper
10007	LG01373	1/21/2016	Lead	6	Copper
10008	LG01450	1/21/2016	Lead	6	Copper
10009	LG01497	1/21/2016	Lead	6	Copper
10010	LG01500	1/21/2016	Lead	6	Copper
10011	LG01657	1/21/2016	Lead	6	Copper
10012	LG01665	1/21/2016	Lead	6	Copper
10013	LG01738	1/21/2016	Lead	6	Copper
10014	LG01777	1/21/2016	Lead	6	Copper
10015	LG01930	1/21/2016	Lead	6	Copper
10016	LG01984	1/21/2016	Lead	6	Copper
10017	LG02167	1/21/2016	Lead	6	Copper
10018	LG02180	1/21/2016	Lead	6	Copper
10019	LG02364	1/22/2016	Lead	6	Copper
10020	LG02409	1/22/2016	Lead	6	Copper
10021	LG02439	1/22/2016	Lead	6	Copper
10022	LG02472	1/22/2016	Lead	6	Copper
10023	LG02503	1/22/2016	Lead	6	Copper
10024	LG02564	1/22/2016	Lead	6	Copper
10025	LG02574	1/22/2016	Lead	6	Copper
10026	LG02704	1/23/2016	Lead	6	Copper
10027	LG02768	1/23/2016	Lead	6	Copper
10028	LG02796	1/23/2016	Lead	6	Copper
10029	LG02815	1/23/2016	Lead	6	Copper
10030	LG02831	1/23/2016	Lead	6	Copper
10031	LG02852	1/23/2016	Lead	6	Copper
10032	LG02889	1/23/2016	Lead	6	Copper
10033	LG02941	1/23/2016	Lead	6	Copper
10034	LG03006	1/24/2016	Lead	6	Copper
10035	LG03036	1/24/2016	Lead	6	Copper
10036	LG03049	1/24/2016	Lead	6	Copper
10037	LG03090	1/24/2016	Lead	6	Copper
10038	LG03096	1/24/2016	Lead	6	Copper

	F	G	H
9997	0	FLINT	48502
9998	0		
9999	230		48504
10000	0		48503
10001	0	FLINT	48504
10002	0	FLINT	48505
10003	0	FLINT	48506
10004	0	FLINT	48504
10005	90	FLINT	48506
10006	120	FLINT	48504
10007	80	FLINT	48507
10008	80	FLINT	48504
10009	50	FLINT	48505
10010	240	FLINT	48505
10011	80	FLINT	48503
10012	0	FLINT	48505
10013	140	FLINT	48532
10014	0	FLINT	48503
10015	0	FLINT	48504
10016	0	FLINT	48506
10017	0	FLINT	48506
10018	0	FLINT	48507
10019	70	FLINT	48505
10020	690	BURTON	48529
10021	60	FLINT	48503
10022	0	FLINT	
10023	270	FLINT	48503
10024	0	FLINT	48506
10025	0	FLINT	48506
10026	150	FLINT	48506
10027	0	FLINT	48503
10028	0	FLINT	48507
10029	140	FLINT	48507
10030	130	FLINT	48507
10031	100	FLINT	
10032	100	FLINT	48507
10033	50	FLINT	48504
10034	60	FLINT	48503
10035	0	FLINT	48507
10036	60	FLINT	48503
10037	160	FLINT	48503
10038	80	FLINT	48503

	A	B	C	D	E
10039	LG03111	1/24/2016	Lead	6	Copper
10040	LG03155	1/24/2016	Lead	6	Copper
10041	LG03159	1/24/2016	Lead	6	Copper
10042	LG03163	1/24/2016	Lead	6	Copper
10043	LG03480	1/25/2016	Lead	6	Copper
10044	LG03524	1/25/2016	Lead	6	Copper
10045	LG03536	1/25/2016	Lead	6	Copper
10046	LG03580	1/25/2016	Lead	6	Copper
10047	LG03584	1/25/2016	Lead	6	Copper
10048	LG03622	1/25/2016	Lead	6	Copper
10049	LG03720	1/25/2016	Lead	6	Copper
10050	LG03723	1/25/2016	Lead	6	Copper
10051	LG04157	1/26/2016	Lead	6	Copper
10052	LG04166	1/26/2016	Lead	6	Copper
10053	LG04185	1/26/2016	Lead	6	Copper
10054	LG04282	1/26/2016	Lead	6	Copper
10055	LG04309	1/26/2016	Lead	6	Copper
10056	LG04350	1/26/2016	Lead	6	Copper
10057	LG04369	1/26/2016	Lead	6	Copper
10058	LG04525	1/26/2016	Lead	6	Copper
10059	LG04536	1/26/2016	Lead	6	Copper
10060	LG04759	1/27/2016	Lead	6	Copper
10061	LG04961	1/27/2016	Lead	6	Copper
10062	LG04995	1/27/2016	Lead	6	Copper
10063	LG05014	1/27/2016	Lead	6	Copper
10064	LG05160	1/27/2016	Lead	6	Copper
10065	LG05170	1/27/2016	Lead	6	Copper
10066	LG05196	1/27/2016	Lead	6	Copper
10067	LG05197	1/27/2016	Lead	6	Copper
10068	LG05202	1/27/2016	Lead	6	Copper
10069	LG05503	1/28/2016	Lead	6	Copper
10070	LG05518	1/28/2016	Lead	6	Copper
10071	LG05562	1/28/2016	Lead	6	Copper
10072	LG05596	1/28/2016	Lead	6	Copper
10073	LG05745	1/28/2016	Lead	6	Copper
10074	LG05934	1/29/2016	Lead	6	Copper
10075	LG05944	1/29/2016	Lead	6	Copper
10076	LG05946	1/29/2016	Lead	6	Copper
10077	LG05974	1/29/2016	Lead	6	Copper
10078	LG05978	1/29/2016	Lead	6	Copper
10079	LG06026	1/29/2016	Lead	6	Copper
10080	LG06069	1/29/2016	Lead	6	Copper

	F	G	H
10039	0	FLINT	48503
10040	0	FLINT	48503
10041	80	FLINT	48503
10042	0	FLINT	48503
10043	80	FLINT	48507
10044	0	FLINT	48503
10045	90	FLINT	48507
10046	100	FLINT	48532
10047	120	FLINT	48503
10048	0	FLINT	48504
10049	110	FLINT	48506
10050	0	FLINT	48505
10051	150	FLINT	48507
10052	150	FLINT	48504
10053	60	FLINT	48507
10054	0	FLINT	48503
10055	260	FLINT	48504
10056	0	FLINT	48506
10057	0	FLINT	48507
10058	0	FLINT	48506
10059	60		
10060	0	FLINT	48507
10061	1,050	FLINT	48507
10062	680	FLINT	48507
10063	90	FLINT	48505
10064	60	FLINT	48503
10065	80	FLINT	48503
10066	120	FLINT	48503
10067	80	FLINT	48503
10068	60	FLINT	
10069	80	FLINT	48503
10070	170	FLINT	48504
10071	60	FLINT	48532
10072	50	FLINT	48503
10073	0	FLINT	48504
10074	60	FLINT	48506
10075	0	FLINT	48503
10076	50	FLINT	48501
10077	0	FLINT	48504
10078	220	FLINT	48504
10079	90	FLINT	48507
10080	0	FLINT	48504

	A	B	C	D	E
10081	LG06088	1/29/2016	Lead	6	Copper
10082	LG06121	1/29/2016	Lead	6	Copper
10083	LG06151	1/29/2016	Lead	6	Copper
10084	LG06189	1/29/2016	Lead	6	Copper
10085	LG06194	1/29/2016	Lead	6	Copper
10086	LG06275	1/30/2016	Lead	6	Copper
10087	LG06408	1/30/2016	Lead	6	Copper
10088	LG06421	1/30/2016	Lead	6	Copper
10089	LG06465	1/30/2016	Lead	6	Copper
10090	LG06570	1/31/2016	Lead	6	Copper
10091	LG06600	1/31/2016	Lead	6	Copper
10092	LG06615	1/31/2016	Lead	6	Copper
10093	LG06660	1/31/2016	Lead	6	Copper
10094	LG06859	2/1/2016	Lead	6	Copper
10095	LG06896	2/1/2016	Lead	6	Copper
10096	LG06914	2/1/2016	Lead	6	Copper
10097	LG06931	2/1/2016	Lead	6	Copper
10098	LG07025	2/1/2016	Lead	6	Copper
10099	LG07099	2/1/2016	Lead	6	Copper
10100	LG07492	2/2/2016	Lead	6	Copper
10101	LG07706	2/2/2016	Lead	6	Copper
10102	LG07729	2/2/2016	Lead	6	Copper
10103	LG07802	2/2/2016	Lead	6	Copper
10104	LG07916	2/2/2016	Lead	6	Copper
10105	LG07967	2/2/2016	Lead	6	Copper
10106	LG07986	2/2/2016	Lead	6	Copper
10107	LG07987	2/2/2016	Lead	6	Copper
10108	LG08264	2/3/2016	Lead	6	Copper
10109	LG08288	2/3/2016	Lead	6	Copper
10110	LG08327	2/3/2016	Lead	6	Copper
10111	LG08337	2/3/2016	Lead	6	Copper
10112	LG08369	2/3/2016	Lead	6	Copper
10113	LG08427	2/3/2016	Lead	6	Copper
10114	LG08444	2/3/2016	Lead	6	Copper
10115	LG08657	2/3/2016	Lead	6	Copper
10116	LG08715	2/3/2016	Lead	6	Copper
10117	LG08788	2/3/2016	Lead	6	Copper
10118	LG08799	2/3/2016	Lead	6	Copper
10119	LG08802	2/3/2016	Lead	6	Copper
10120	LG09235	2/4/2016	Lead	6	Copper
10121	LG09255	2/4/2016	Lead	6	Copper
10122	LG09296	2/4/2016	Lead	6	Copper

	F	G	H
10081	170	FLINT	48507
10082	150	FLINT	48507
10083	120	FLINT	48532
10084	0	FLINT	48504
10085	320	FLINT	48507
10086	0	FLINT	48504
10087	0	FLINT	48504
10088	80	FLINT	48503
10089	0	FLINT	48503
10090	250	FLINT	48504
10091	70	FLINT	
10092	0	FLINT	48504
10093	0	FLINT	48507
10094	60	FLINT	48504
10095	0	FLINT	48503
10096	0	FLINT	48503
10097	90	FLINT	48504
10098	80	FLINT	48504
10099	0	FLINT	48503
10100	100	FLINT	48503
10101	0	FLINT	48504
10102	210	FLINT	48507
10103	50	FLINT	48505
10104	0	FLINT	48503
10105	190		
10106	100	FLINT	48503
10107	120	FLINT	48506
10108	0	FLINT	48503
10109	170	FLINT	48503
10110	0	FLINT	48504
10111	0	FLINT	48507
10112	180	FLINT	48506
10113	0	FLINT	48503
10114	0	FLINT	48504
10115	120	FLINT	48506
10116	200	FLINT	48504
10117	330	FLINT	48503
10118	0	FLINT	48503
10119	0	FLINT	48503
10120	60	FLINT	48507
10121	90	FLINT	48507
10122	0	FLINT	48507

	A	B	C	D	E
10123	LG09378	2/4/2016	Lead	6	Copper
10124	LG09406	2/4/2016	Lead	6	Copper
10125	LG09421	2/4/2016	Lead	6	Copper
10126	LG09458	2/4/2016	Lead	6	Copper
10127	LG09459	2/4/2016	Lead	6	Copper
10128	LG09472	2/4/2016	Lead	6	Copper
10129	LG09672	2/5/2016	Lead	6	Copper
10130	LG09767	2/5/2016	Lead	6	Copper
10131	LG09776	2/5/2016	Lead	6	Copper
10132	LG09894	2/5/2016	Lead	6	Copper
10133	LG09973	2/5/2016	Lead	6	Copper
10134	LG09977	2/5/2016	Lead	6	Copper
10135	LG09991	2/5/2016	Lead	6	Copper
10136	LG09996	2/5/2016	Lead	6	Copper
10137	LG10127	2/6/2016	Lead	6	Copper
10138	LG10134	2/6/2016	Lead	6	Copper
10139	LG10156	2/6/2016	Lead	6	Copper
10140	LG10192	2/6/2016	Lead	6	Copper
10141	LG10482	2/7/2016	Lead	6	Copper
10142	LG10492	2/7/2016	Lead	6	Copper
10143	LG10544	2/7/2016	Lead	6	Copper
10144	LG10548	2/7/2016	Lead	6	Copper
10145	LG10590	2/7/2016	Lead	6	Copper
10146	LG10673	2/8/2016	Lead	6	Copper
10147	LG10675	2/8/2016	Lead	6	Copper
10148	LG10723	2/8/2016	Lead	6	Copper
10149	LG10747	2/8/2016	Lead	6	Copper
10150	LG10868	2/8/2016	Lead	6	Copper
10151	LG10883	2/8/2016	Lead	6	Copper
10152	LG11448	2/9/2016	Lead	6	Copper
10153	LG11503	2/9/2016	Lead	6	Copper
10154	LG11853	2/10/2016	Lead	6	Copper
10155	LG11858	2/10/2016	Lead	6	Copper
10156	LG11923	2/10/2016	Lead	6	Copper
10157	LG11944	2/10/2016	Lead	6	Copper
10158	LG11948	2/10/2016	Lead	6	Copper
10159	LG11974	2/10/2016	Lead	6	Copper
10160	LG12274	2/11/2016	Lead	6	Copper
10161	LG12288	2/11/2016	Lead	6	Copper
10162	LG12331	2/11/2016	Lead	6	Copper
10163	LG12554	2/12/2016	Lead	6	Copper
10164	LG12561	2/12/2016	Lead	6	Copper

	F	G	H
10123	90	FLINT	48506
10124	70	FLINT	48505
10125	60	FLINT	48507
10126	80	FLINT	48504
10127	0	FLINT	
10128	0	FLINT	48504
10129	120	FLINT	48507
10130	0	FLINT	48507
10131	0	FLINT	48503
10132	60	FLINT	48505
10133	50	FLINT	48503
10134	100	FLINT	48507
10135	170	FLINT	48503
10136	100	FLINT	48505
10137	0	FLINT	48503
10138	70	FLINT	48504
10139	0	FLINT	48507
10140	0	FLINT	48504
10141	90	FLINT	48504
10142	0	FLINT	48503
10143	100	FLINT	48507
10144	240	FLINT	48503
10145	80	FLINT	48506
10146	0	FLINT	48503
10147	0	FLINT	48503
10148	160	FLINT	48503
10149	70	FLINT	48504
10150	60	FLINT	48505
10151	80	FLINT	
10152	90	FLINT	48507
10153	100	FLINT	48504
10154	220	FLINT	48505
10155	230	FLINT	48504
10156	0	FLINT	48503
10157	120		
10158	250	FLINT	48504
10159	0	FLINT	48532
10160	240	FLINT	48504
10161	50	FLINT	48507
10162	90	FLINT	48504
10163	130	FLINT	48504
10164	70	FLINT	48505

	A	B	C	D	E
10165	LG12589	2/12/2016	Lead	6	Copper
10166	LG12615	2/12/2016	Lead	6	Copper
10167	LG12647	2/12/2016	Lead	6	Copper
10168	LG12659	2/12/2016	Lead	6	Copper
10169	LG12700	2/12/2016	Lead	6	Copper
10170	LG12733	2/12/2016	Lead	6	Copper
10171	LG12736	2/12/2016	Lead	6	Copper
10172	LG13038	2/12/2016	Lead	6	Copper
10173	LG13060	2/12/2016	Lead	6	Copper
10174	LG13128	2/13/2016	Lead	6	Copper
10175	LG13177	2/13/2016	Lead	6	Copper
10176	LG13184	2/13/2016	Lead	6	Copper
10177	LG13287	2/14/2016	Lead	6	Copper
10178	LG13297	2/14/2016	Lead	6	Copper
10179	LG13311	2/14/2016	Lead	6	Copper
10180	LG13340	2/15/2016	Lead	6	Copper
10181	LG13342	2/15/2016	Lead	6	Copper
10182	LG13357	2/15/2016	Lead	6	Copper
10183	LG13371	2/15/2016	Lead	6	Copper
10184	LG13419	2/15/2016	Lead	6	Copper
10185	LG13459	2/15/2016	Lead	6	Copper
10186	LG13467	2/15/2016	Lead	6	Copper
10187	LG13618	2/16/2016	Lead	6	Copper
10188	LG13641	2/16/2016	Lead	6	Copper
10189	LG13732	2/16/2016	Lead	6	Copper
10190	LG13941	2/16/2016	Lead	6	Copper
10191	LG13955	2/16/2016	Lead	6	Copper
10192	LG13957	2/16/2016	Lead	6	Copper
10193	LG14008	2/16/2016	Lead	6	Copper
10194	LG14113	2/16/2016	Lead	6	Copper
10195	LG14196	2/16/2016	Lead	6	Copper
10196	LG14224	2/16/2016	Lead	6	Copper
10197	LG14594	2/17/2016	Lead	6	Copper
10198	LG14772	2/17/2016	Lead	6	Copper
10199	LG14899	2/17/2016	Lead	6	Copper
10200	LG15005	2/17/2016	Lead	6	Copper
10201	LG15019	2/17/2016	Lead	6	Copper
10202	LG15421	2/18/2016	Lead	6	Copper
10203	LG15466	2/18/2016	Lead	6	Copper
10204	LG15485	2/18/2016	Lead	6	Copper
10205	LG15515	2/18/2016	Lead	6	Copper
10206	LG15892	2/19/2016	Lead	6	Copper

	F	G	H
10165	0	FLINT	48506
10166	0	FLINT	48506
10167	80	FLINT	48503
10168	130	FLINT	48507
10169	200	FLINT	48504
10170	0	FLINT	48504
10171	0	FLINT	48504
10172	670	FLINT	48505
10173	0	FLINT	48506
10174	80	FLINT	48504
10175	80	FLINT	48505
10176	90	FLINT	48504
10177	100	FLINT	48505
10178	190	FLINT	48505
10179	190	FLINT	48504
10180	220	FLINT	48503
10181	140	FLINT	48503
10182	140	FLINT	48507
10183	90	FLINT	48503
10184	450	FLINT	48505
10185	480	FLINT	48504
10186	420	FLINT	48504
10187	0	FLINT	48503
10188	0	FLINT	48505
10189	80	FLINT	48503
10190	180	FLINT	48507
10191	120	FLINT	48503
10192	130	FLINT	48503
10193	70	FLINT	48503
10194	60	FLINT	48505
10195	100	FLINT	48505
10196	90	FLINT	48505
10197	470	FLINT	48507
10198	70	FLINT	48507
10199	380	FLINT	48505
10200	200	FLINT	48504
10201	70	FLINT	48503
10202	0	FLINT	48503
10203	60	FLINT	48505
10204	0	FLINT	48505
10205	360	FLINT	48503
10206	0	FLINT	48503

	A	B	C	D	E
10207	LG15904	2/19/2016	Lead	6	Copper
10208	LG15912	2/19/2016	Lead	6	Copper
10209	LG15929	2/19/2016	Lead	6	Copper
10210	LF84315	9/23/2015	Lead	7	Copper
10211	LF85798	10/1/2015	Lead	7	Copper
10212	LF85940	10/2/2015	Lead	7	Copper
10213	LF85955	10/2/2015	Lead	7	Copper
10214	LF87036	10/8/2015	Lead	7	Copper
10215	LF87375	10/13/2015	Lead	7	Copper
10216	LF87389	10/13/2015	Lead	7	Copper
10217	LF87406	10/13/2015	Lead	7	Copper
10218	LF88322	10/20/2015	Lead	7	Copper
10219	LF93587	11/24/2015	Lead	7	Copper
10220	LF99153	1/7/2016	Lead	7	Copper
10221	LF99948	1/15/2016	Lead	7	Copper
10222	LF99960	1/15/2016	Lead	7	Copper
10223	LG00007	1/15/2016	Lead	7	Copper
10224	LG00484	1/19/2016	Lead	7	Copper
10225	LG00600	1/19/2016	Lead	7	Copper
10226	LG00615	1/19/2016	Lead	7	Copper
10227	LG00989	1/20/2016	Lead	7	Copper
10228	LG01006	1/20/2016	Lead	7	Copper
10229	LG01280	1/21/2016	Lead	7	Copper
10230	LG01367	1/21/2016	Lead	7	Copper
10231	LG01396	1/21/2016	Lead	7	Copper
10232	LG01720	1/21/2016	Lead	7	Copper
10233	LG01775	1/21/2016	Lead	7	Copper
10234	LG01867	1/21/2016	Lead	7	Copper
10235	LG01929	1/21/2016	Lead	7	Copper
10236	LG02009	1/21/2016	Lead	7	Copper
10237	LG02043	1/21/2016	Lead	7	Copper
10238	LG02049	1/21/2016	Lead	7	Copper
10239	LG02133	1/21/2016	Lead	7	Copper
10240	LG02174	1/21/2016	Lead	7	Copper
10241	LG02398	1/22/2016	Lead	7	Copper
10242	LG02451	1/22/2016	Lead	7	Copper
10243	LG02459	1/22/2016	Lead	7	Copper
10244	LG02461	1/22/2016	Lead	7	Copper
10245	LG02465	1/22/2016	Lead	7	Copper
10246	LG02587	1/22/2016	Lead	7	Copper
10247	LG02779	1/23/2016	Lead	7	Copper
10248	LG02782	1/23/2016	Lead	7	Copper

	F	G	H
10207	0	FLINT	48506
10208	150	FLINT	48507
10209	0	FLINT	48507
10210	0	FLINT	48503
10211	0	FLINT	48504
10212	200	FLINT	48505
10213	410	FLINT	48503
10214	0	FLINT	48503
10215	300	FLINT	48507
10216	80	FLINT	48505
10217	50	FLINT	48507
10218	220	FLINT	48503
10219	0	FLINT	48503
10220	170	FLINT	
10221	0	FLINT	48503
10222	130		48503
10223	0	FLINT	48503
10224	0	FLINT	48506
10225	90	FLINT	48503
10226	170	FLINT	48504
10227	130	FLINT	48507
10228	130	FLINT	48504
10229	0	FLINT	48505
10230	0	FLINT	
10231	230	FLINT	48532
10232	0	FLINT	48507
10233	50	FLINT	48504
10234	80	FLINT	48503
10235	110	FLINT	48503
10236	0	FLINT	48506
10237	170	FLINT	48503
10238	60	FLINT	48507
10239	0	FLINT	48505
10240	410	FLINT	48507
10241	60	FLINT	48506
10242	0	FLINT	48506
10243	0	FLINT	
10244	160	FLINT	48507
10245	0	FLINT	48503
10246	0	FLINT	48507
10247	0	FLINT	48503
10248	80	FLINT	48532

	A	B	C	D	E
10249	LG02917	1/23/2016	Lead	7	Copper
10250	LG02978	1/24/2016	Lead	7	Copper
10251	LG03027	1/24/2016	Lead	7	Copper
10252	LG03042	1/24/2016	Lead	7	Copper
10253	LG03128	1/24/2016	Lead	7	Copper
10254	LG03539	1/25/2016	Lead	7	Copper
10255	LG03650	1/25/2016	Lead	7	Copper
10256	LG03670	1/25/2016	Lead	7	Copper
10257	LG04579	1/26/2016	Lead	7	Copper
10258	LG04924	1/27/2016	Lead	7	Copper
10259	LG04959	1/27/2016	Lead	7	Copper
10260	LG04967	1/27/2016	Lead	7	Copper
10261	LG05029	1/27/2016	Lead	7	Copper
10262	LG05037	1/27/2016	Lead	7	Copper
10263	LG05041	1/27/2016	Lead	7	Copper
10264	LG05061	1/27/2016	Lead	7	Copper
10265	LG05120	1/27/2016	Lead	7	Copper
10266	LG05135	1/27/2016	Lead	7	Copper
10267	LG05150	1/27/2016	Lead	7	Copper
10268	LG05162	1/27/2016	Lead	7	Copper
10269	LG05226	1/27/2016	Lead	7	Copper
10270	LG05632	1/28/2016	Lead	7	Copper
10271	LG05731	1/28/2016	Lead	7	Copper
10272	LG06048	1/29/2016	Lead	7	Copper
10273	LG06095	1/29/2016	Lead	7	Copper
10274	LG06124	1/29/2016	Lead	7	Copper
10275	LG06187	1/29/2016	Lead	7	Copper
10276	LG06286	1/30/2016	Lead	7	Copper
10277	LG06505	1/31/2016	Lead	7	Copper
10278	LG06558	1/31/2016	Lead	7	Copper
10279	LG06731	2/1/2016	Lead	7	Copper
10280	LG06793	2/1/2016	Lead	7	Copper
10281	LG06854	2/1/2016	Lead	7	Copper
10282	LG06899	2/1/2016	Lead	7	Copper
10283	LG07050	2/1/2016	Lead	7	Copper
10284	LG07052	2/1/2016	Lead	7	Copper
10285	LG07405	2/2/2016	Lead	7	Copper
10286	LG07454	2/2/2016	Lead	7	Copper
10287	LG07585	2/2/2016	Lead	7	Copper
10288	LG07717	2/2/2016	Lead	7	Copper
10289	LG07731	2/2/2016	Lead	7	Copper
10290	LG07760	2/2/2016	Lead	7	Copper

	F	G	H
10249	50	FLINT	48504
10250	130	FLINT	48503
10251	50	FLINT	48506
10252	0	FLINT	48505
10253	170	FLINT	48503
10254	220	FLINT	48503
10255	100	FLINT	48503
10256	0	FLINT	48505
10257	0	FLINT	48504
10258	0	FLINT	48507
10259	150	FLINT	48507
10260	750	FLINT	48507
10261	120	FLINT	48505
10262	0	FLINT	48505
10263	120	FLINT	48506
10264	230	FLINT	48507
10265	0	FLINT	48507
10266	210	FLINT	48504
10267	320	FLINT	48504
10268	90	FLINT	48503
10269	170	FLINT	48503
10270	190	FLINT	48503
10271	130	FLINT	48507
10272	170	FLINT	48505
10273	0	FLINT	48507
10274	60	FLINT	48504
10275	60	FLINT	
10276	80	FLINT	48503
10277	0	FLINT	48504
10278	50	FLINT	48504
10279	290	FLINT	48505
10280	0	FLINT	48503
10281	130	FLINT	48505
10282	150	FLINT	48503
10283	160	FLINT	48503
10284	90	FLINT	48506
10285	130	FLINT	48503
10286	0	FLINT	48503
10287	220	FLINT	48507
10288	50	FLINT	48506
10289	0	FLINT	48504
10290	0	FLINT	48506

	A	B	C	D	E
10291	LG07855	2/2/2016	Lead	7	Copper
10292	LG07870	2/2/2016	Lead	7	Copper
10293	LG07903	2/2/2016	Lead	7	Copper
10294	LG07950	2/2/2016	Lead	7	Copper
10295	LG08280	2/3/2016	Lead	7	Copper
10296	LG08343	2/3/2016	Lead	7	Copper
10297	LG08389	2/3/2016	Lead	7	Copper
10298	LG08392	2/3/2016	Lead	7	Copper
10299	LG08510	2/3/2016	Lead	7	Copper
10300	LG08539	2/3/2016	Lead	7	Copper
10301	LG08580	2/3/2016	Lead	7	Copper
10302	LG08724	2/3/2016	Lead	7	Copper
10303	LG08780	2/3/2016	Lead	7	Copper
10304	LG09134	2/4/2016	Lead	7	Copper
10305	LG09161	2/4/2016	Lead	7	Copper
10306	LG09270	2/4/2016	Lead	7	Copper
10307	LG09433	2/4/2016	Lead	7	Copper
10308	LG09674	2/5/2016	Lead	7	Copper
10309	LG09840	2/5/2016	Lead	7	Copper
10310	LG09907	2/5/2016	Lead	7	Copper
10311	LG09921	2/5/2016	Lead	7	Copper
10312	LG09958	2/5/2016	Lead	7	Copper
10313	LG09992	2/5/2016	Lead	7	Copper
10314	LG10004	2/5/2016	Lead	7	Copper
10315	LG10240	2/6/2016	Lead	7	Copper
10316	LG10490	2/7/2016	Lead	7	Copper
10317	LG10782	2/8/2016	Lead	7	Copper
10318	LG10873	2/8/2016	Lead	7	Copper
10319	LG11214	2/9/2016	Lead	7	Copper
10320	LG11258	2/9/2016	Lead	7	Copper
10321	LG11453	2/9/2016	Lead	7	Copper
10322	LG11485	2/9/2016	Lead	7	Copper
10323	LG11501	2/9/2016	Lead	7	Copper
10324	LG11511	2/9/2016	Lead	7	Copper
10325	LG11835	2/10/2016	Lead	7	Copper
10326	LG11887	2/10/2016	Lead	7	Copper
10327	LG11970	2/10/2016	Lead	7	Copper
10328	LG11987	2/10/2016	Lead	7	Copper
10329	LG12244	2/11/2016	Lead	7	Copper
10330	LG12282	2/11/2016	Lead	7	Copper
10331	LG12569	2/12/2016	Lead	7	Copper
10332	LG12670	2/12/2016	Lead	7	Copper

	F	G	H
10291	100	FLINT	48507
10292	90	FLINT	48504
10293	110	FLINT	48505
10294	0	FLINT	48504
10295	0	FLINT	48506
10296	0	FLINT	48503
10297	80	FLINT	48507
10298	220	FLINT	48507
10299	90	FLINT	48505
10300	0	FLINT	48503
10301	0	FLINT	48504
10302	60	FLINT	48507
10303	50	FLINT	48504
10304	120	FLINT	48503
10305	60	FLINT	48504
10306	0	FLINT	48504
10307	200	FLINT	48532
10308	0	FLINT	48506
10309	70	FLINT	48507
10310	120	FLINT	48504
10311	70	FLINT	48506
10312	510	FLINT	48503
10313	50	FLINT	48503
10314	0	FLINT	48506
10315	70	FLINT	48503
10316	120	FLINT	48507
10317	60	FLINT	48507
10318	100	FLINT	48507
10319	0	FLINT	48503
10320	0	FLINT	48503
10321	60	FLINT	48505
10322	320	FLINT	48503
10323	0	FLINT	48505
10324	0	FLINT	48506
10325	100	FLINT	48506
10326	190	FLINT	48503
10327	80	FLINT	48504
10328	140	FLINT	54857
10329	170	FLINT	48504
10330	60	FLINT	48507
10331	250	FLINT	48504
10332	130	FLINT	48503

	A	B	C	D	E
10333	LG12762	2/12/2016	Lead	7	Copper
10334	LG12897	2/12/2016	Lead	7	Copper
10335	LG12932	2/12/2016	Lead	7	Copper
10336	LG13202	2/13/2016	Lead	7	Copper
10337	LG13251	2/14/2016	Lead	7	Copper
10338	LG13376	2/15/2016	Lead	7	Copper
10339	LG13384	2/15/2016	Lead	7	Copper
10340	LG13579	2/15/2016	Lead	7	Copper
10341	LG13631	2/16/2016	Lead	7	Copper
10342	LG13638	2/16/2016	Lead	7	Copper
10343	LG13659	2/16/2016	Lead	7	Copper
10344	LG13705	2/16/2016	Lead	7	Copper
10345	LG13709	2/16/2016	Lead	7	Copper
10346	LG13960	2/16/2016	Lead	7	Copper
10347	LG13983	2/16/2016	Lead	7	Copper
10348	LG13989	2/16/2016	Lead	7	Copper
10349	LG14011	2/16/2016	Lead	7	Copper
10350	LG14211	2/16/2016	Lead	7	Copper
10351	LG14292	2/16/2016	Lead	7	Copper
10352	LG14840	2/17/2016	Lead	7	Copper
10353	LG15389	2/18/2016	Lead	7	Copper
10354	LG15497	2/18/2016	Lead	7	Copper
10355	LG15539	2/18/2016	Lead	7	Copper
10356	LG15564	2/18/2016	Lead	7	Copper
10357	LG15598	2/18/2016	Lead	7	Copper
10358	LG15628	2/18/2016	Lead	7	Copper
10359	LG15646	2/18/2016	Lead	7	Copper
10360	LG15993	2/19/2016	Lead	7	Copper
10361	LF85286	9/29/2015	Lead	8	Copper
10362	LF86478	10/6/2015	Lead	8	Copper
10363	LF86500	10/6/2015	Lead	8	Copper
10364	LF87018	10/8/2015	Lead	8	Copper
10365	LF87034	10/8/2015	Lead	8	Copper
10366	LF87038	10/8/2015	Lead	8	Copper
10367	LF87928	10/16/2015	Lead	8	Copper
10368	LF88279	10/20/2015	Lead	8	Copper
10369	LF88289	10/20/2015	Lead	8	Copper
10370	LF93566	11/24/2015	Lead	8	Copper
10371	LF93576	11/24/2015	Lead	8	Copper
10372	LF93590	11/24/2015	Lead	8	Copper
10373	LF94282	12/2/2015	Lead	8	Copper
10374	LF97328	12/18/2015	Lead	8	Copper

	F	G	H
10333	0	FLINT	48506
10334	70	FLINT	48506
10335	0	FLINT	48505
10336	0	FLINT	48503
10337	0	FLINT	48506
10338	120	FLINT	48504
10339	0	FLINT	48505
10340	0	FLINT	48505
10341	0	FLINT	48503
10342	140	FLINT	48503
10343	0	FLINT	
10344	0	FLINT	48503
10345	0	FLINT	
10346	60	FLINT	48503
10347	0	FLINT	48503
10348	0	FLINT	48506
10349	170	FLINT	48503
10350	100	FLINT	48503
10351	0	FLINT	48507
10352	120	FLINT	48503
10353	250	FLINT	48504
10354	0	FLINT	
10355	70	FLINT	48506
10356	0	FLINT	48506
10357	80	FLINT	48504
10358	0	FLINT	
10359	0	FLINT	48505
10360	0	FLINT	48505
10361	150	FLINT	48504
10362	1,110	FLINT	48503
10363	70		
10364	60	FLINT	48505
10365	80	FLINT	48507
10366	70	FLINT	48503
10367	0	FLINT	48503
10368	360	FLINT	48503
10369	0	FLINT	48504
10370	790	FLINT	
10371	210	FLINT	48504
10372	0	FLINT	48506
10373	0	FLINT	58507
10374	90	FLINT	48507

	A	B	C	D	E
10375	LF97331	12/18/2015	Lead	8	Copper
10376	LF97347	12/18/2015	Lead	8	Copper
10377	LF97923	12/29/2015	Lead	8	Copper
10378	LF97970	12/29/2015	Lead	8	Copper
10379	LF97971	12/29/2015	Lead	8	Copper
10380	LF99141	1/7/2016	Lead	8	Copper
10381	LF99917	1/15/2016	Lead	8	Copper
10382	LG00464	1/19/2016	Lead	8	Copper
10383	LG00924	1/20/2016	Lead	8	Copper
10384	LG00946	1/20/2016	Lead	8	Copper
10385	LG01225	1/21/2016	Lead	8	Copper
10386	LG01286	1/21/2016	Lead	8	Copper
10387	LG01323	1/21/2016	Lead	8	Copper
10388	LG01444	1/21/2016	Lead	8	Copper
10389	LG01547	1/21/2016	Lead	8	Copper
10390	LG01603	1/21/2016	Lead	8	Copper
10391	LG01725	1/21/2016	Lead	8	Copper
10392	LG01762	1/21/2016	Lead	8	Copper
10393	LG01965	1/21/2016	Lead	8	Copper
10394	LG02040	1/21/2016	Lead	8	Copper
10395	LG02047	1/21/2016	Lead	8	Copper
10396	LG02102	1/21/2016	Lead	8	Copper
10397	LG02134	1/21/2016	Lead	8	Copper
10398	LG02160	1/21/2016	Lead	8	Copper
10399	LG02319	1/22/2016	Lead	8	Copper
10400	LG02355	1/22/2016	Lead	8	Copper
10401	LG02392	1/22/2016	Lead	8	Copper
10402	LG02559	1/22/2016	Lead	8	Copper
10403	LG02693	1/23/2016	Lead	8	Copper
10404	LG02705	1/23/2016	Lead	8	Copper
10405	LG02749	1/23/2016	Lead	8	Copper
10406	LG02918	1/23/2016	Lead	8	Copper
10407	LG03003	1/24/2016	Lead	8	Copper
10408	LG03025	1/24/2016	Lead	8	Copper
10409	LG03040	1/24/2016	Lead	8	Copper
10410	LG03455	1/25/2016	Lead	8	Copper
10411	LG03459	1/25/2016	Lead	8	Copper
10412	LG03479	1/25/2016	Lead	8	Copper
10413	LG03512	1/25/2016	Lead	8	Copper
10414	LG03557	1/25/2016	Lead	8	Copper
10415	LG03568	1/25/2016	Lead	8	Copper
10416	LG03675	1/25/2016	Lead	8	Copper

	F	G	H
10375	0	FLINT	
10376	150	FLINT	48503
10377	130	FLINT	48503
10378	160	FLINT	48505
10379	230	FLINT	
10380	80	FLINT	
10381	210		
10382	90	FLINT	48503
10383	0	FLINT	48504
10384	140	FLINT	48504
10385	110	FLINT	48507
10386	140	FLINT	48504
10387	120	FLINT	
10388	70	FLINT	48504
10389	80	FLINT	48503
10390	60	FLINT	48504
10391	190	FLINT	48505
10392	70	FLINT	48503
10393	110	FLINT	48503
10394	90	FLINT	48507
10395	170	FLINT	48507-1528
10396	70	FLINT	48506
10397	0	FLINT	48503
10398	60	FLINT	48507
10399	80	FLINT	48503
10400	100	FLINT	48504
10401	0	FLINT	48506
10402	0	FLINT	48506
10403	60	FLINT	48506
10404	60	FLINT	48506
10405	0	FLINT	48505
10406	0	FLINT	48503
10407	80	FLINT	48503
10408	100	FLINT	48503
10409	0	FLINT	48507
10410	120	FLINT	48507
10411	0	FLINT	48507
10412	0	FLINT	48504
10413	110	FLINT	48504
10414	100	FLINT	48503
10415	0	FLINT	48503
10416	0	FLINT	48503

	A	B	C	D	E
10417	LG03786	1/25/2016	Lead	8	Copper
10418	LG03787	1/25/2016	Lead	8	Copper
10419	LG04118	1/26/2016	Lead	8	Copper
10420	LG04262	1/26/2016	Lead	8	Copper
10421	LG04337	1/26/2016	Lead	8	Copper
10422	LG04476	1/26/2016	Lead	8	Copper
10423	LG04477	1/26/2016	Lead	8	Copper
10424	LG04485	1/26/2016	Lead	8	Copper
10425	LG04507	1/26/2016	Lead	8	Copper
10426	LG04772	1/27/2016	Lead	8	Copper
10427	LG04877	1/27/2016	Lead	8	Copper
10428	LG04921	1/27/2016	Lead	8	Copper
10429	LG05076	1/27/2016	Lead	8	Copper
10430	LG05198	1/27/2016	Lead	8	Copper
10431	LG05523	1/28/2016	Lead	8	Copper
10432	LG05757	1/28/2016	Lead	8	Copper
10433	LG05942	1/29/2016	Lead	8	Copper
10434	LG06016	1/29/2016	Lead	8	Copper
10435	LG06147	1/29/2016	Lead	8	Copper
10436	LG06201	1/29/2016	Lead	8	Copper
10437	LG06376	1/30/2016	Lead	8	Copper
10438	LG06539	1/31/2016	Lead	8	Copper
10439	LG06804	2/1/2016	Lead	8	Copper
10440	LG06814	2/1/2016	Lead	8	Copper
10441	LG06841	2/1/2016	Lead	8	Copper
10442	LG07403	2/2/2016	Lead	8	Copper
10443	LG07453	2/2/2016	Lead	8	Copper
10444	LG07548	2/2/2016	Lead	8	Copper
10445	LG07550	2/2/2016	Lead	8	Copper
10446	LG07828	2/2/2016	Lead	8	Copper
10447	LG07902	2/2/2016	Lead	8	Copper
10448	LG07925	2/2/2016	Lead	8	Copper
10449	LG07932	2/2/2016	Lead	8	Copper
10450	LG07934	2/2/2016	Lead	8	Copper
10451	LG07960	2/2/2016	Lead	8	Copper
10452	LG08329	2/3/2016	Lead	8	Copper
10453	LG08430	2/3/2016	Lead	8	Copper
10454	LG08450	2/3/2016	Lead	8	Copper
10455	LG08484	2/3/2016	Lead	8	Copper
10456	LG08501	2/3/2016	Lead	8	Copper
10457	LG08632	2/3/2016	Lead	8	Copper
10458	LG08633	2/3/2016	Lead	8	Copper

	F	G	H
10417	90	FLINT	48504
10418	100	FLINT	48506
10419	120	FLINT	48507
10420	110	FLINT	48507
10421	320	FLINT	48503
10422	0	FLINT	48504
10423	0	FLINT	48503
10424	0	FLINT	48506
10425	70	FLINT	48503
10426	0	FLINT	48503
10427	0	FLINT	48503
10428	0	FLINT	48507
10429	210	FLINT	48503
10430	430	FLINT	48503
10431	370	FLINT	48503
10432	190	FLINT	48505
10433	0	FLINT	48504
10434	100	FLINT	
10435	140	FLINT	48504
10436	0	FLINT	
10437	0	FLINT	48505
10438	0	FLINT	48507
10439	320	FLINT	48503
10440	150	FLINT	48507
10441	0	FLINT	48504
10442	0	FLINT	48506
10443	140	FLINT	48503
10444	130	FLINT	48503
10445	390	FLINT	48506
10446	130	FLINT	48506
10447	190	FLINT	48507
10448	130	FLINT	48507
10449	150	FLINT	48507
10450	100	FLINT	48503
10451	450	FLINT	48503
10452	0	FLINT	48505
10453	60	FLINT	48503
10454	0	FLINT	
10455	0	FLINT	48504
10456	0	FLINT	48503
10457	60	FLINT	
10458	0	FLINT	

	A	B	C	D	E
10459	LG08750	2/3/2016	Lead	8	Copper
10460	LG09152	2/4/2016	Lead	8	Copper
10461	LG09220	2/4/2016	Lead	8	Copper
10462	LG09247	2/4/2016	Lead	8	Copper
10463	LG09416	2/4/2016	Lead	8	Copper
10464	LG09470	2/4/2016	Lead	8	Copper
10465	LG09497	2/4/2016	Lead	8	Copper
10466	LG09704	2/5/2016	Lead	8	Copper
10467	LG09773	2/5/2016	Lead	8	Copper
10468	LG09784	2/5/2016	Lead	8	Copper
10469	LG09915	2/5/2016	Lead	8	Copper
10470	LG09968	2/5/2016	Lead	8	Copper
10471	LG10006	2/5/2016	Lead	8	Copper
10472	LG10008	2/5/2016	Lead	8	Copper
10473	LG10054	2/6/2016	Lead	8	Copper
10474	LG10099	2/6/2016	Lead	8	Copper
10475	LG10216	2/6/2016	Lead	8	Copper
10476	LG10249	2/6/2016	Lead	8	Copper
10477	LG10526	2/7/2016	Lead	8	Copper
10478	LG10679	2/8/2016	Lead	8	Copper
10479	LG10744	2/8/2016	Lead	8	Copper
10480	LG10746	2/8/2016	Lead	8	Copper
10481	LG10773	2/8/2016	Lead	8	Copper
10482	LG11363	2/9/2016	Lead	8	Copper
10483	LG11414	2/9/2016	Lead	8	Copper
10484	LG11476	2/9/2016	Lead	8	Copper
10485	LG11492	2/9/2016	Lead	8	Copper
10486	LG11797	2/10/2016	Lead	8	Copper
10487	LG11822	2/10/2016	Lead	8	Copper
10488	LG11880	2/10/2016	Lead	8	Copper
10489	LG11911	2/10/2016	Lead	8	Copper
10490	LG11929	2/10/2016	Lead	8	Copper
10491	LG12011	2/10/2016	Lead	8	Copper
10492	LG12188	2/11/2016	Lead	8	Copper
10493	LG12283	2/11/2016	Lead	8	Copper
10494	LG12284	2/11/2016	Lead	8	Copper
10495	LG12302	2/11/2016	Lead	8	Copper
10496	LG12333	2/11/2016	Lead	8	Copper
10497	LG12563	2/12/2016	Lead	8	Copper
10498	LG12682	2/12/2016	Lead	8	Copper
10499	LG12776	2/12/2016	Lead	8	Copper
10500	LG12779	2/12/2016	Lead	8	Copper

	F	G	H
10459	80	FLINT	48503
10460	180	FLINT	
10461	0	FLINT	48505
10462	0	FLINT	48504
10463	70	FLINT	48504
10464	60	FLINT	48504
10465	100	FLINT	48505
10466	190	FLINT	
10467	70	FLINT	48507
10468	0	FLINT	48506
10469	0	FLINT	48503
10470	60	FLINT	48507
10471	80	FLINT	48503
10472	0	FLINT	48505
10473	0	FLINT	48506
10474	300	FLINT	
10475	120	FLINT	48503
10476	100	FLINT	48504
10477	50	FLINT	48506
10478	70		48506
10479	60	FLINT	
10480	140	FLINT	48504
10481	50	FLINT	48503
10482	0	FLINT	48503
10483	0	FLINT	48505
10484	100	FLINT	48507
10485	0	FLINT	48532
10486	170	FLINT	48506
10487	180	FLINT	
10488	0	FLINT	48507
10489	50	FLINT	48503
10490	170	FLINT	48505
10491	0	FLINT	48503
10492	0	FLINT	48505
10493	0	FLINT	48507
10494	0	FLINT	48503
10495	190	FLINT	48504
10496	140	FLINT	48503
10497	70	FLINT	48504
10498	340	FLINT	48507
10499	0	FLINT	48505
10500	150	FLINT	48504

	A	B	C	D	E
10501	LG13012	2/12/2016	Lead	8	Copper
10502	LG13195	2/13/2016	Lead	8	Copper
10503	LG13423	2/15/2016	Lead	8	Copper
10504	LG13576	2/15/2016	Lead	8	Copper
10505	LG13665	2/16/2016	Lead	8	Copper
10506	LG14009	2/16/2016	Lead	8	Copper
10507	LG14037	2/16/2016	Lead	8	Copper
10508	LG14189	2/16/2016	Lead	8	Copper
10509	LG14311	2/16/2016	Lead	8	Copper
10510	LG14620	2/17/2016	Lead	8	Copper
10511	LG14990	2/17/2016	Lead	8	Copper
10512	LG15423	2/18/2016	Lead	8	Copper
10513	LG15490	2/18/2016	Lead	8	Copper
10514	LG15619	2/18/2016	Lead	8	Copper
10515	LG15621	2/18/2016	Lead	8	Copper
10516	LF85949	10/2/2015	Lead	9	Copper
10517	LF85956	10/2/2015	Lead	9	Copper
10518	LF87060	10/8/2015	Lead	9	Copper
10519	LF87065	10/8/2015	Lead	9	Copper
10520	LF88963	10/26/2015	Lead	9	Copper
10521	LF93553	11/24/2015	Lead	9	Copper
10522	LF95915	12/10/2015	Lead	9	Copper
10523	LF97342	12/18/2015	Lead	9	Copper
10524	LF97922	12/29/2015	Lead	9	Copper
10525	LF97946	12/29/2015	Lead	9	Copper
10526	LF99169	1/7/2016	Lead	9	Copper
10527	LF99202	1/7/2016	Lead	9	Copper
10528	LF99968	1/15/2016	Lead	9	Copper
10529	LG00622	1/19/2016	Lead	9	Copper
10530	LG00894	1/20/2016	Lead	9	Copper
10531	LG00921	1/20/2016	Lead	9	Copper
10532	LG01344	1/21/2016	Lead	9	Copper
10533	LG01612	1/21/2016	Lead	9	Copper
10534	LG01928	1/21/2016	Lead	9	Copper
10535	LG01933	1/21/2016	Lead	9	Copper
10536	LG02142	1/21/2016	Lead	9	Copper
10537	LG02434	1/22/2016	Lead	9	Copper
10538	LG02500	1/22/2016	Lead	9	Copper
10539	LG02505	1/22/2016	Lead	9	Copper
10540	LG02511	1/22/2016	Lead	9	Copper
10541	LG02878	1/23/2016	Lead	9	Copper
10542	LG02926	1/23/2016	Lead	9	Copper

	F	G	H
10501	0	FLINT	48503
10502	90	FLINT	48503
10503	300	FLINT	48504
10504	70	FLINT	48505
10505	0	FLINT	
10506	160	FLINT	48503
10507	140	FLINT	48505
10508	130	FLINT	48505
10509	0	FLINT	48502
10510	310	FLINT	48503
10511	130	FLINT	48504
10512	140	FLINT	48503
10513	0	FLINT	48506
10514	120	FLINT	48504
10515	0	FLINT	48504
10516	170	FLINT	48503
10517	70	FLINT	48503
10518	0	FLINT	48507
10519	0	FLINT	
10520	250	FLINT	48504
10521	0	FLINT	48507
10522	0	FLINT	48503
10523	150	FLINT	
10524	210	FLINT	48503
10525	930	FLINT	
10526	80	FLINT	
10527	5,430	FLINT	
10528	0	FLINT	48503
10529	0	FLINT	48506
10530	280	FLINT	48506
10531	60	FLINT	48507
10532	200	FLINT	48504
10533	120	FLINT	48503
10534	0	FLINT	48503
10535	60	FLINT	48506
10536	0	FLINT	48504
10537	80	FLINT	48506
10538	70	FLINT	***
10539	230	FLINT	48504
10540	110	FLINT	48503
10541	0	FLINT	48503
10542	170	FLINT	48504

	A	B	C	D	E
10543	LG02955	1/23/2016	Lead	9	Copper
10544	LG03562	1/25/2016	Lead	9	Copper
10545	LG03576	1/25/2016	Lead	9	Copper
10546	LG03706	1/25/2016	Lead	9	Copper
10547	LG03747	1/25/2016	Lead	9	Copper
10548	LG03817	1/25/2016	Lead	9	Copper
10549	LG04089	1/26/2016	Lead	9	Copper
10550	LG04090	1/26/2016	Lead	9	Copper
10551	LG04188	1/26/2016	Lead	9	Copper
10552	LG04542	1/26/2016	Lead	9	Copper
10553	LG04545	1/26/2016	Lead	9	Copper
10554	LG04830	1/27/2016	Lead	9	Copper
10555	LG04906	1/27/2016	Lead	9	Copper
10556	LG05024	1/27/2016	Lead	9	Copper
10557	LG05057	1/27/2016	Lead	9	Copper
10558	LG05157	1/27/2016	Lead	9	Copper
10559	LG05242	1/27/2016	Lead	9	Copper
10560	LG05465	1/28/2016	Lead	9	Copper
10561	LG05577	1/28/2016	Lead	9	Copper
10562	LG05639	1/28/2016	Lead	9	Copper
10563	LG05672	1/28/2016	Lead	9	Copper
10564	LG05687	1/28/2016	Lead	9	Copper
10565	LG05764	1/28/2016	Lead	9	Copper
10566	LG06035	1/29/2016	Lead	9	Copper
10567	LG06071	1/29/2016	Lead	9	Copper
10568	LG06549	1/31/2016	Lead	9	Copper
10569	LG06650	1/31/2016	Lead	9	Copper
10570	LG06658	1/31/2016	Lead	9	Copper
10571	LG06769	2/1/2016	Lead	9	Copper
10572	LG06784	2/1/2016	Lead	9	Copper
10573	LG07407	2/2/2016	Lead	9	Copper
10574	LG07434	2/2/2016	Lead	9	Copper
10575	LG07463	2/2/2016	Lead	9	Copper
10576	LG07677	2/2/2016	Lead	9	Copper
10577	LG07710	2/2/2016	Lead	9	Copper
10578	LG07748	2/2/2016	Lead	9	Copper
10579	LG08367	2/3/2016	Lead	9	Copper
10580	LG08377	2/3/2016	Lead	9	Copper
10581	LG08503	2/3/2016	Lead	9	Copper
10582	LG08559	2/3/2016	Lead	9	Copper
10583	LG08639	2/3/2016	Lead	9	Copper
10584	LG08642	2/3/2016	Lead	9	Copper

	F	G	H
10543	0	FLINT	48506
10544	170	FLINT	48503
10545	0	FLINT	48503
10546	160	FLINT	48504
10547	0	FLINT	
10548	100	FLINT	48503
10549	90	FLINT	
10550	50	FLINT	48503
10551	210	FLINT	48503
10552	50	FLINT	48507
10553	0	FLINT	48507
10554	340	FLINT	
10555	330	FLINT	48507
10556	540	FLINT	48507
10557	0	FLINT	48504
10558	170	FLINT	48503
10559	0		
10560	0		48503
10561	80	FLINT	48507
10562	0	FLINT	48503
10563	170	FLINT	48503
10564	220	FLINT	48504
10565	50	FLINT	48504
10566	0	FLINT	48506
10567	0	FLINT	48505
10568	120	FLINT	48503
10569	130	FLINT	48503
10570	210	FLINT	48503
10571	0	FLINT	48504
10572	0	FLINT	48504
10573	120	FLINT	48507
10574	100	FLINT	48504
10575	80	FLINT	48502
10576	90	FLINT	48503
10577	80	FLINT	48504
10578	230	FLINT	48504
10579	80	FLINT	48504
10580	110	FLINT	48507
10581	70	FLINT	48505
10582	0	FLINT	48507
10583	0	FLINT	48504
10584	160	FLINT	

	A	B	C	D	E
10585	LG08735	2/3/2016	Lead	9	Copper
10586	LG08745	2/3/2016	Lead	9	Copper
10587	LG09308	2/4/2016	Lead	9	Copper
10588	LG09314	2/4/2016	Lead	9	Copper
10589	LG09452	2/4/2016	Lead	9	Copper
10590	LG09721	2/5/2016	Lead	9	Copper
10591	LG09945	2/5/2016	Lead	9	Copper
10592	LG10011	2/5/2016	Lead	9	Copper
10593	LG10065	2/6/2016	Lead	9	Copper
10594	LG10538	2/7/2016	Lead	9	Copper
10595	LG10767	2/8/2016	Lead	9	Copper
10596	LG10768	2/8/2016	Lead	9	Copper
10597	LG10778	2/8/2016	Lead	9	Copper
10598	LG10798	2/8/2016	Lead	9	Copper
10599	LG11371	2/9/2016	Lead	9	Copper
10600	LG11426	2/9/2016	Lead	9	Copper
10601	LG11889	2/10/2016	Lead	9	Copper
10602	LG12008	2/10/2016	Lead	9	Copper
10603	LG12255	2/11/2016	Lead	9	Copper
10604	LG12322	2/11/2016	Lead	9	Copper
10605	LG12560	2/12/2016	Lead	9	Copper
10606	LG12631	2/12/2016	Lead	9	Copper
10607	LG12635	2/12/2016	Lead	9	Copper
10608	LG12760	2/12/2016	Lead	9	Copper
10609	LG13000	2/12/2016	Lead	9	Copper
10610	LG13032	2/12/2016	Lead	9	Copper
10611	LG13133	2/13/2016	Lead	9	Copper
10612	LG13141	2/13/2016	Lead	9	Copper
10613	LG13188	2/13/2016	Lead	9	Copper
10614	LG13205	2/13/2016	Lead	9	Copper
10615	LG13228	2/13/2016	Lead	9	Copper
10616	LG13236	2/13/2016	Lead	9	Copper
10617	LG13238	2/13/2016	Lead	9	Copper
10618	LG13312	2/14/2016	Lead	9	Copper
10619	LG13411	2/15/2016	Lead	9	Copper
10620	LG13567	2/15/2016	Lead	9	Copper
10621	LG13625	2/16/2016	Lead	9	Copper
10622	LG14204	2/16/2016	Lead	9	Copper
10623	LG14215	2/16/2016	Lead	9	Copper
10624	LG14240	2/16/2016	Lead	9	Copper
10625	LG14289	2/16/2016	Lead	9	Copper
10626	LG14669	2/17/2016	Lead	9	Copper

	F	G	H
10585	120	FLINT	48507
10586	210	FLINT	48507
10587	180	FLINT	
10588	80	FLINT	48503
10589	90	FLINT	48507
10590	0	FLINT	48506
10591	60	FLINT	48502
10592	180	FLINT	48503
10593	240	FLINT	48503
10594	0	FLINT	48503
10595	0	FLINT	48503
10596	130	FLINT	48507
10597	0	FLINT	48504
10598	160	FLINT	48503
10599	110	FLINT	48503
10600	250	FLINT	48504
10601	80	FLINT	48504
10602	0	FLINT	48505
10603	0	FLINT	
10604	130	FLINT	
10605	100	FLINT	48504
10606	70	FLINT	48506
10607	0	FLINT	48506
10608	90	FLINT	48506
10609	80	FLINT	48503
10610	0	FLINT	48503
10611	470	FLINT	
10612	160	FLINT	48506
10613	130	FLINT	48503
10614	0	FLINT	48503
10615	220	FLINT	48503
10616	140	FLINT	48504
10617	0	FLINT	48506
10618	70	FLINT	48506
10619	410	FLINT	48505
10620	0	FLINT	48506
10621	80	FLINT	48503
10622	90	FLINT	48503
10623	50	FLINT	
10624	0		48507
10625	280	FLINT	48507
10626	70	FLINT	48503

	A	B	C	D	E
10627	LG14725	2/17/2016	Lead	9	Copper
10628	LG14963	2/17/2016	Lead	9	Copper
10629	LG14987	2/17/2016	Lead	9	Copper
10630	LG15438	2/18/2016	Lead	9	Copper
10631	LG15453	2/18/2016	Lead	9	Copper
10632	LG15481	2/18/2016	Lead	9	Copper
10633	LG15982	2/19/2016	Lead	9	Copper
10634	LG15989	2/19/2016	Lead	9	Copper
10635	LF85289	9/29/2015	Lead	10	Copper
10636	LF85941	10/2/2015	Lead	10	Copper
10637	LF87008	10/8/2015	Lead	10	Copper
10638	LF87401	10/13/2015	Lead	10	Copper
10639	LF87937	10/16/2015	Lead	10	Copper
10640	LF94277	12/2/2015	Lead	10	Copper
10641	LF97975	12/29/2015	Lead	10	Copper
10642	LF99145	1/7/2016	Lead	10	Copper
10643	LF99170	1/7/2016	Lead	10	Copper
10644	LG00001	1/15/2016	Lead	10	Copper
10645	LG00880	1/20/2016	Lead	10	Copper
10646	LG00909	1/20/2016	Lead	10	Copper
10647	LG00928	1/20/2016	Lead	10	Copper
10648	LG00953	1/20/2016	Lead	10	Copper
10649	LG01412	1/21/2016	Lead	10	Copper
10650	LG01564	1/21/2016	Lead	10	Copper
10651	LG01572	1/21/2016	Lead	10	Copper
10652	LG01701	1/21/2016	Lead	10	Copper
10653	LG01735	1/21/2016	Lead	10	Copper
10654	LG01852	1/21/2016	Lead	10	Copper
10655	LG01988	1/21/2016	Lead	10	Copper
10656	LG02230	1/21/2016	Lead	10	Copper
10657	LG02379	1/22/2016	Lead	10	Copper
10658	LG02387	1/22/2016	Lead	10	Copper
10659	LG02792	1/23/2016	Lead	10	Copper
10660	LG02851	1/23/2016	Lead	10	Copper
10661	LG02868	1/23/2016	Lead	10	Copper
10662	LG03009	1/24/2016	Lead	10	Copper
10663	LG03751	1/25/2016	Lead	10	Copper
10664	LG04072	1/26/2016	Lead	10	Copper
10665	LG04221	1/26/2016	Lead	10	Copper
10666	LG04379	1/26/2016	Lead	10	Copper
10667	LG04399	1/26/2016	Lead	10	Copper
10668	LG04535	1/26/2016	Lead	10	Copper

	F	G	H
10627	0	FLINT	48504
10628	210	FLINT	48503
10629	60	FLINT	48504
10630	90	FLINT	48503
10631	0	FLINT	48504
10632	0	FLINT	48503
10633	0	FLINT	48503
10634	80	FLINT	48503
10635	90	FLINT	48506
10636	0	FLINT	48503
10637	160	FLINT	48503
10638	0	FLINT	48505
10639	70	FLINT	48507
10640	250	FLINT	48506
10641	480	FLINT	
10642	380	FLINT	
10643	570	FLINT	
10644	340	FLINT	48505
10645	0	FLINT	48507
10646	0	FLINT	48504
10647	70	FLINT	48507
10648	0	FLINT	48505
10649	50	FLINT	48503
10650	0	FLINT	48504
10651	330	FLINT	
10652	80	FLINT	48503
10653	70	FLINT	48503
10654	260	FLINT	48507
10655	50	FLINT	48503
10656	100	FLINT	48507
10657	300	FLINT	48507
10658	60	FLINT	48507
10659	120	FLINT	48507
10660	80	FLINT	48503
10661	0	FLINT	48507
10662	190	FLINT	48503
10663	170	FLINT	48504
10664	140	FLINT	48503
10665	0	FLINT	48505
10666	110	FLINT	48504
10667	0	FLINT	48505
10668	0	FLINT	48503

	A	B	C	D	E
10669	LG04586	1/26/2016	Lead	10	Copper
10670	LG05043	1/27/2016	Lead	10	Copper
10671	LG05306	1/27/2016	Lead	10	Copper
10672	LG05442	1/28/2016	Lead	10	Copper
10673	LG06082	1/29/2016	Lead	10	Copper
10674	LG06131	1/29/2016	Lead	10	Copper
10675	LG06280	1/30/2016	Lead	10	Copper
10676	LG06343	1/30/2016	Lead	10	Copper
10677	LG06515	1/31/2016	Lead	10	Copper
10678	LG06537	1/31/2016	Lead	10	Copper
10679	LG06567	1/31/2016	Lead	10	Copper
10680	LG06885	2/1/2016	Lead	10	Copper
10681	LG06908	2/1/2016	Lead	10	Copper
10682	LG06932	2/1/2016	Lead	10	Copper
10683	LG06973	2/1/2016	Lead	10	Copper
10684	LG07095	2/1/2016	Lead	10	Copper
10685	LG07723	2/2/2016	Lead	10	Copper
10686	LG07943	2/2/2016	Lead	10	Copper
10687	LG08519	2/3/2016	Lead	10	Copper
10688	LG08535	2/3/2016	Lead	10	Copper
10689	LG08651	2/3/2016	Lead	10	Copper
10690	LG08781	2/3/2016	Lead	10	Copper
10691	LG08791	2/3/2016	Lead	10	Copper
10692	LG09131	2/4/2016	Lead	10	Copper
10693	LG09156	2/4/2016	Lead	10	Copper
10694	LG09203	2/4/2016	Lead	10	Copper
10695	LG09303	2/4/2016	Lead	10	Copper
10696	LG09426	2/4/2016	Lead	10	Copper
10697	LG09688	2/5/2016	Lead	10	Copper
10698	LG09855	2/5/2016	Lead	10	Copper
10699	LG09954	2/5/2016	Lead	10	Copper
10700	LG10082	2/6/2016	Lead	10	Copper
10701	LG10093	2/6/2016	Lead	10	Copper
10702	LG10672	2/8/2016	Lead	10	Copper
10703	LG10772	2/8/2016	Lead	10	Copper
10704	LG10845	2/8/2016	Lead	10	Copper
10705	LG11332	2/9/2016	Lead	10	Copper
10706	LG11493	2/9/2016	Lead	10	Copper
10707	LG11871	2/10/2016	Lead	10	Copper
10708	LG11914	2/10/2016	Lead	10	Copper
10709	LG12150	2/11/2016	Lead	10	Copper
10710	LG12178	2/11/2016	Lead	10	Copper

	F	G	H
10669	0	FLINT	48503
10670	2,490	FLINT	48503
10671	0	FLINT	48507
10672	140	FLINT	48504
10673	0	FLINT	48507
10674	310	FLINT	48505
10675	0	FLINT	48505
10676	60	FLINT	48507
10677	140	FLINT	48503
10678	140	FLINT	48504
10679	90	FLINT	48507
10680	0	FLINT	48503
10681	270	FLINT	48532
10682	0	FLINT	48504
10683	180	FLINT	48503
10684	90	FLINT	48504
10685	180	FLINT	48506
10686	180	FLINT	48504
10687	70	FLINT	48505
10688	130	FLINT	
10689	0	FLINT	48504
10690	190	FLINT	48504
10691	230	FLINT	48503-3535
10692	300	FLINT	48507
10693	50	FLINT	48503
10694	130	FLINT	48504
10695	160	FLINT	48507
10696	100	FLINT	48504
10697	70	FLINT	48507
10698	100	FLINT	48504
10699	0	FLINT	48503
10700	70	FLINT	48506
10701	70	FLINT	48506
10702	0	FLINT	48507
10703	120	FLINT	48504
10704	180	FLINT	48505
10705	60	FLINT	48503
10706	190	FLINT	48503
10707	120	FLINT	48507
10708	50	FLINT	48505
10709	0		48504
10710	0	FLINT	48505

	A	B	C	D	E
10711	LG12685	2/12/2016	Lead	10	Copper
10712	LG12737	2/12/2016	Lead	10	Copper
10713	LG12786	2/12/2016	Lead	10	Copper
10714	LG13278	2/14/2016	Lead	10	Copper
10715	LG13284	2/14/2016	Lead	10	Copper
10716	LG13654	2/16/2016	Lead	10	Copper
10717	LG13706	2/16/2016	Lead	10	Copper
10718	LG13710	2/16/2016	Lead	10	Copper
10719	LG14287	2/16/2016	Lead	10	Copper
10720	LG14854	2/17/2016	Lead	10	Copper
10721	LG15404	2/18/2016	Lead	10	Copper
10722	LG15428	2/18/2016	Lead	10	Copper
10723	LG15430	2/18/2016	Lead	10	Copper
10724	LG15460	2/18/2016	Lead	10	Copper
10725	LG15652	2/18/2016	Lead	10	Copper
10726	LG15663	2/18/2016	Lead	10	Copper
10727	LG15976	2/19/2016	Lead	10	Copper
10728	LF85929	10/2/2015	Lead	11	Copper
10729	LF87052	10/8/2015	Lead	11	Copper
10730	LF87939	10/16/2015	Lead	11	Copper
10731	LF95927	12/10/2015	Lead	11	Copper
10732	LF97349	12/18/2015	Lead	11	Copper
10733	LF97920	12/29/2015	Lead	11	Copper
10734	LF97978	12/29/2015	Lead	11	Copper
10735	LF99912	1/15/2016	Lead	11	Copper
10736	LG00004	1/15/2016	Lead	11	Copper
10737	LG00511	1/19/2016	Lead	11	Copper
10738	LG01211	1/21/2016	Lead	11	Copper
10739	LG01259	1/21/2016	Lead	11	Copper
10740	LG01436	1/21/2016	Lead	11	Copper
10741	LG01829	1/21/2016	Lead	11	Copper
10742	LG01940	1/21/2016	Lead	11	Copper
10743	LG02030	1/21/2016	Lead	11	Copper
10744	LG02166	1/21/2016	Lead	11	Copper
10745	LG02443	1/22/2016	Lead	11	Copper
10746	LG02875	1/23/2016	Lead	11	Copper
10747	LG03442	1/25/2016	Lead	11	Copper
10748	LG03609	1/25/2016	Lead	11	Copper
10749	LG03768	1/25/2016	Lead	11	Copper
10750	LG04050	1/26/2016	Lead	11	Copper
10751	LG04055	1/26/2016	Lead	11	Copper
10752	LG04187	1/26/2016	Lead	11	Copper

	F	G	H
10711	130	FLINT	48503
10712	0	FLINT	48504
10713	130	FLINT	48504
10714	0	FLINT	48503
10715	140	FLINT	48507
10716	70	FLINT	48507
10717	230	FLINT	48504
10718	0	FLINT	
10719	60	FLINT	48507
10720	0	FLINT	48503
10721	0	FLINT	48505
10722	110	FLINT	48505
10723	140	FLINT	48503
10724	70	FLINT	48505
10725	440	FLINT	48503
10726	190	FLINT	48503
10727	240	FLINT	48506
10728	0	FLINT	48503
10729	0	FLINT	48504
10730	180	FLINT	48503
10731	140	FLINT	48503
10732	0	FLINT	48504
10733	60	FLINT	48506
10734	0	FLINT	48504
10735	70	FLINT	48505
10736	390	FLINT	48504
10737	70	FLINT	
10738	50	FLINT	48507
10739	240	FLINT	
10740	80	FLINT	48507
10741	1,010	FLINT	48506
10742	0	FLINT	48506
10743	0	FLINT	48503
10744	0	FLINT	48503
10745	0	FLINT	48503
10746	80	FLINT	
10747	70	FLINT	48506
10748	300	FLINT	48503
10749	120	FLINT	48503
10750	150	FLINT	48503
10751	540	FLINT	48504
10752	90	FLINT	48507

	A	B	C	D	E
10753	LG04541	1/26/2016	Lead	11	Copper
10754	LG05454	1/28/2016	Lead	11	Copper
10755	LG05455	1/28/2016	Lead	11	Copper
10756	LG05559	1/28/2016	Lead	11	Copper
10757	LG05712	1/28/2016	Lead	11	Copper
10758	LG05739	1/28/2016	Lead	11	Copper
10759	LG05759	1/28/2016	Lead	11	Copper
10760	LG05977	1/29/2016	Lead	11	Copper
10761	LG05982	1/29/2016	Lead	11	Copper
10762	LG06022	1/29/2016	Lead	11	Copper
10763	LG06136	1/29/2016	Lead	11	Copper
10764	LG06339	1/30/2016	Lead	11	Copper
10765	LG06455	1/30/2016	Lead	11	Copper
10766	LG06851	2/1/2016	Lead	11	Copper
10767	LG06951	2/1/2016	Lead	11	Copper
10768	LG07042	2/1/2016	Lead	11	Copper
10769	LG07079	2/1/2016	Lead	11	Copper
10770	LG07461	2/2/2016	Lead	11	Copper
10771	LG07516	2/2/2016	Lead	11	Copper
10772	LG07661	2/2/2016	Lead	11	Copper
10773	LG07883	2/2/2016	Lead	11	Copper
10774	LG07910	2/2/2016	Lead	11	Copper
10775	LG08584	2/3/2016	Lead	11	Copper
10776	LG09082	2/4/2016	Lead	11	Copper
10777	LG09213	2/4/2016	Lead	11	Copper
10778	LG09300	2/4/2016	Lead	11	Copper
10779	LG09360	2/4/2016	Lead	11	Copper
10780	LG09464	2/4/2016	Lead	11	Copper
10781	LG09747	2/5/2016	Lead	11	Copper
10782	LG09765	2/5/2016	Lead	11	Copper
10783	LG09780	2/5/2016	Lead	11	Copper
10784	LG09899	2/5/2016	Lead	11	Copper
10785	LG09922	2/5/2016	Lead	11	Copper
10786	LG10124	2/6/2016	Lead	11	Copper
10787	LG10142	2/6/2016	Lead	11	Copper
10788	LG10565	2/7/2016	Lead	11	Copper
10789	LG11997	2/10/2016	Lead	11	Copper
10790	LG12539	2/12/2016	Lead	11	Copper
10791	LG12747	2/12/2016	Lead	11	Copper
10792	LG12966	2/12/2016	Lead	11	Copper
10793	LG13009	2/12/2016	Lead	11	Copper
10794	LG13211	2/13/2016	Lead	11	Copper

	F	G	H
10753	0	FLINT	48503
10754	710	FLINT	48503
10755	360	FLINT	48504
10756	80	FLINT	48507
10757	70	FLINT	48506
10758	120	FLINT	48507
10759	140	FLINT	48504
10760	90	FLINT	48504
10761	0	FLINT	48503
10762	120	FLINT	48503
10763	60	FLINT	48503
10764	230	FLINT	48503
10765	100	FLINT	48507
10766	130	FLINT	48507
10767	100	FLINT	
10768	70	FLINT	48504
10769	100	FLINT	48504
10770	50	FLINT	48507
10771	0	FLINT	48506
10772	0	FLINT	48504
10773	360	FLINT	48507
10774	0	FLINT	48505
10775	80	FLINT	48504
10776	50	FLINT	48503
10777	0	FLINT	48504
10778	120	FLINT	48507
10779	180	FLINT	48507
10780	0	FLINT	48504
10781	0	FLINT	48505
10782	100	FLINT	48503
10783	130	FLINT	48503
10784	0	FLINT	48503
10785	50	FLINT	48506
10786	140	FLINT	48507
10787	80	FLINT	48504
10788	60	FLINT	48506
10789	300	FLINT	
10790	230	FLINT	48503
10791	0	FLINT	48506
10792	80	FLINT	48506
10793	60	FLINT	
10794	0	FLINT	48507

	A	B	C	D	E
10795	LG13270	2/14/2016	Lead	11	Copper
10796	LG13352	2/15/2016	Lead	11	Copper
10797	LG13353	2/15/2016	Lead	11	Copper
10798	LG13648	2/16/2016	Lead	11	Copper
10799	LG13658	2/16/2016	Lead	11	Copper
10800	LG14001	2/16/2016	Lead	11	Copper
10801	LG14276	2/16/2016	Lead	11	Copper
10802	LG14911	2/17/2016	Lead	11	Copper
10803	LG15898	2/19/2016	Lead	11	Copper
10804	LG15926	2/19/2016	Lead	11	Copper
10805	LG15994	2/19/2016	Lead	11	Copper
10806	LF85607	9/30/2015	Lead	12	Copper
10807	LF86495	10/6/2015	Lead	12	Copper
10808	LF86515	10/6/2015	Lead	12	Copper
10809	LF94271	12/2/2015	Lead	12	Copper
10810	LF95933	12/10/2015	Lead	12	Copper
10811	LF97927	12/29/2015	Lead	12	Copper
10812	LF97980	12/29/2015	Lead	12	Copper
10813	LG00583	1/19/2016	Lead	12	Copper
10814	LG00839	1/20/2016	Lead	12	Copper
10815	LG02059	1/21/2016	Lead	12	Copper
10816	LG02110	1/21/2016	Lead	12	Copper
10817	LG02130	1/21/2016	Lead	12	Copper
10818	LG02716	1/23/2016	Lead	12	Copper
10819	LG02770	1/23/2016	Lead	12	Copper
10820	LG02860	1/23/2016	Lead	12	Copper
10821	LG02887	1/23/2016	Lead	12	Copper
10822	LG03520	1/25/2016	Lead	12	Copper
10823	LG03544	1/25/2016	Lead	12	Copper
10824	LG03684	1/25/2016	Lead	12	Copper
10825	LG03802	1/25/2016	Lead	12	Copper
10826	LG04349	1/26/2016	Lead	12	Copper
10827	LG04698	1/27/2016	Lead	12	Copper
10828	LG04802	1/27/2016	Lead	12	Copper
10829	LG05552	1/28/2016	Lead	12	Copper
10830	LG06990	2/1/2016	Lead	12	Copper
10831	LG07546	2/2/2016	Lead	12	Copper
10832	LG08352	2/3/2016	Lead	12	Copper
10833	LG08518	2/3/2016	Lead	12	Copper
10834	LG08617	2/3/2016	Lead	12	Copper
10835	LG09194	2/4/2016	Lead	12	Copper
10836	LG09219	2/4/2016	Lead	12	Copper

	F	G	H
10795	110	FLINT	48506
10796	80	FLINT	48505
10797	70	FLINT	48503
10798	60	FLINT	
10799	110	FLINT	48504
10800	180	FLINT	48504
10801	220	FLINT	48503
10802	0	FLINT	48505
10803	130	FLINT	48505
10804	0	FLINT	48505
10805	0	FLINT	48505
10806	150	FLINT	
10807	0	FLINT	48506
10808	60	FLINT	48504
10809	70	FLINT	48503
10810	0	FLINT	48507
10811	300	FLINT	
10812	170	FLINT	48505
10813	0	FLINT	48503
10814	140	FLINT	48503
10815	0	FLINT	48505
10816	80	FLINT	48507
10817	0	FLINT	48504
10818	100	FLINT	48504
10819	50	FLINT	48503
10820	90	FLINT	48507
10821	170	FLINT	48507
10822	0	FLINT	48503
10823	100	FLINT	48503
10824	110	FLINT	48503
10825	60	FLINT	48503
10826	0	FLINT	48506
10827	70	FLINT	48504
10828	70	FLINT	48503
10829	230	FLINT	48507
10830	150	FLINT	48507
10831	380	FLINT	48504
10832	190	FLINT	48532
10833	100	FLINT	48505
10834	60	FLINT	48504
10835	160	FLINT	48504
10836	140	FLINT	48507

	A	B	C	D	E
10837	LG09317	2/4/2016	Lead	12	Copper
10838	LG09487	2/4/2016	Lead	12	Copper
10839	LG09752	2/5/2016	Lead	12	Copper
10840	LG09980	2/5/2016	Lead	12	Copper
10841	LG10197	2/6/2016	Lead	12	Copper
10842	LG10246	2/6/2016	Lead	12	Copper
10843	LG10586	2/7/2016	Lead	12	Copper
10844	LG12169	2/11/2016	Lead	12	Copper
10845	LG12196	2/11/2016	Lead	12	Copper
10846	LG12262	2/11/2016	Lead	12	Copper
10847	LG12610	2/12/2016	Lead	12	Copper
10848	LG12764	2/12/2016	Lead	12	Copper
10849	LG12868	2/12/2016	Lead	12	Copper
10850	LG13017	2/12/2016	Lead	12	Copper
10851	LG13189	2/13/2016	Lead	12	Copper
10852	LG13299	2/14/2016	Lead	12	Copper
10853	LG13762	2/16/2016	Lead	12	Copper
10854	LG13949	2/16/2016	Lead	12	Copper
10855	LG13967	2/16/2016	Lead	12	Copper
10856	LG14194	2/16/2016	Lead	12	Copper
10857	LG14246	2/16/2016	Lead	12	Copper
10858	LG14263	2/16/2016	Lead	12	Copper
10859	LG14957	2/17/2016	Lead	12	Copper
10860	LG14997	2/17/2016	Lead	12	Copper
10861	LG15419	2/18/2016	Lead	12	Copper
10862	LG15930	2/19/2016	Lead	12	Copper
10863	LF85287	9/29/2015	Lead	13	Copper
10864	LF87429	10/13/2015	Lead	13	Copper
10865	LG01522	1/21/2016	Lead	13	Copper
10866	LG01688	1/21/2016	Lead	13	Copper
10867	LG01893	1/21/2016	Lead	13	Copper
10868	LG01913	1/21/2016	Lead	13	Copper
10869	LG02682	1/23/2016	Lead	13	Copper
10870	LG02773	1/23/2016	Lead	13	Copper
10871	LG02836	1/23/2016	Lead	13	Copper
10872	LG02849	1/23/2016	Lead	13	Copper
10873	LG02915	1/23/2016	Lead	13	Copper
10874	LG03133	1/24/2016	Lead	13	Copper
10875	LG03465	1/25/2016	Lead	13	Copper
10876	LG03533	1/25/2016	Lead	13	Copper
10877	LG03567	1/25/2016	Lead	13	Copper
10878	LG03583	1/25/2016	Lead	13	Copper

	F	G	H
10837	60	FLINT	48505
10838	110	FLINT	48506
10839	170	FLINT	48503
10840	110	FLINT	48509
10841	120	FLINT	48503
10842	0	FLINT	48503
10843	0	FLINT	48505
10844	120	FLINT	48505
10845	200	FLINT	48504
10846	0	FLINT	48504
10847	50	FLINT	48506
10848	100	FLINT	48506
10849	90	FLINT	48503
10850	200	FLINT	48503
10851	110	FLINT	48503
10852	170	FLINT	48507
10853	60	FLINT	48504
10854	50	FLINT	48503
10855	360	FLINT	48504
10856	50	FLINT	48505
10857	100	FLINT	48504
10858	0	FLINT	48505
10859	110	FLINT	48503
10860	0	FLINT	48503
10861	110	FLINT	48505
10862	50	FLINT	48505
10863	120	FLINT	48507
10864	0	FLINT	48505
10865	0	FLINT	48504
10866	0	FLINT	48506
10867	730	FLINT	48504
10868	140	BURTON	48529
10869	490	FLINT	48505
10870	60	FLINT	48503
10871	100	FLINT	
10872	0	FLINT	48504
10873	130	FLINT	48507
10874	60	FLINT	48503
10875	0	FLINT	48507
10876	110	FLINT	48507
10877	0	FLINT	
10878	0	FLINT	48532

	A	B	C	D	E
10879	LG03693	1/25/2016	Lead	13	Copper
10880	LG04244	1/26/2016	Lead	13	Copper
10881	LG04489	1/26/2016	Lead	13	Copper
10882	LG04757	1/27/2016	Lead	13	Copper
10883	LG04946	1/27/2016	Lead	13	Copper
10884	LG04980	1/27/2016	Lead	13	Copper
10885	LG05072	1/27/2016	Lead	13	Copper
10886	LG05688	1/28/2016	Lead	13	Copper
10887	LG05689	1/28/2016	Lead	13	Copper
10888	LG05959	1/29/2016	Lead	13	Copper
10889	LG06882	2/1/2016	Lead	13	Copper
10890	LG07428	2/2/2016	Lead	13	Copper
10891	LG07462	2/2/2016	Lead	13	Copper
10892	LG07697	2/2/2016	Lead	13	Copper
10893	LG07873	2/2/2016	Lead	13	Copper
10894	LG07920	2/2/2016	Lead	13	Copper
10895	LG07933	2/2/2016	Lead	13	Copper
10896	LG08302	2/3/2016	Lead	13	Copper
10897	LG08304	2/3/2016	Lead	13	Copper
10898	LG08330	2/3/2016	Lead	13	Copper
10899	LG08542	2/3/2016	Lead	13	Copper
10900	LG09093	2/4/2016	Lead	13	Copper
10901	LG09245	2/4/2016	Lead	13	Copper
10902	LG09931	2/5/2016	Lead	13	Copper
10903	LG09932	2/5/2016	Lead	13	Copper
10904	LG10480	2/7/2016	Lead	13	Copper
10905	LG10731	2/8/2016	Lead	13	Copper
10906	LG10781	2/8/2016	Lead	13	Copper
10907	LG11466	2/9/2016	Lead	13	Copper
10908	LG11884	2/10/2016	Lead	13	Copper
10909	LG12012	2/10/2016	Lead	13	Copper
10910	LG12575	2/12/2016	Lead	13	Copper
10911	LG12940	2/12/2016	Lead	13	Copper
10912	LG13191	2/13/2016	Lead	13	Copper
10913	LG13573	2/15/2016	Lead	13	Copper
10914	LG14325	2/16/2016	Lead	13	Copper
10915	LG14849	2/17/2016	Lead	13	Copper
10916	LG15936	2/19/2016	Lead	13	Copper
10917	LF87373	10/13/2015	Lead	14	Copper
10918	LF99150	1/7/2016	Lead	14	Copper
10919	LF99978	1/15/2016	Lead	14	Copper
10920	LG00536	1/19/2016	Lead	14	Copper

	F	G	H
10879	140	FLINT	48504
10880	0	FLINT	48506
10881	130	FLINT	48507
10882	90	FLINT	48504
10883	70	FLINT	48507
10884	610	FLINT	48507
10885	120	FLINT	48504
10886	210	FLINT	48504
10887	110	FLINT	48504
10888	0	FLINT	48507
10889	380	FLINT	48503
10890	0	FLINT	
10891	220	FLINT	48503
10892	80	FLINT	
10893	260	FLINT	48507
10894	110	FLINT	48505
10895	0	FLINT	48504
10896	430	FLINT	48503
10897	80	FLINT	48505
10898	90	FLINT	48505
10899	280	FLINT	48532
10900	60	FLINT	48503
10901	160	FLINT	48507
10902	130	FLINT	48503
10903	0	FLINT	48505
10904	100	FLINT	48506
10905	60	FLINT	48503
10906	160	FLINT	48507
10907	50	FLINT	48504
10908	50	FLINT	48504
10909	0	FLINT	48505
10910	80	FLINT	48505
10911	0	FLINT	48505
10912	0	FLINT	48507
10913	60	FLINT	48503
10914	70	FLINT	48505
10915	100	FLINT	48503
10916	70	FLINT	
10917	230	FLINT	48507
10918	540	FLINT	
10919	0	FLINT	48507
10920	110	FLINT	48507

	A	B	C	D	E
10921	LG01235	1/21/2016	Lead	14	Copper
10922	LG01284	1/21/2016	Lead	14	Copper
10923	LG02114	1/21/2016	Lead	14	Copper
10924	LG02519	1/22/2016	Lead	14	Copper
10925	LG02525	1/22/2016	Lead	14	Copper
10926	LG02797	1/23/2016	Lead	14	Copper
10927	LG02803	1/23/2016	Lead	14	Copper
10928	LG03463	1/25/2016	Lead	14	Copper
10929	LG03472	1/25/2016	Lead	14	Copper
10930	LG04074	1/26/2016	Lead	14	Copper
10931	LG04184	1/26/2016	Lead	14	Copper
10932	LG04298	1/26/2016	Lead	14	Copper
10933	LG04480	1/26/2016	Lead	14	Copper
10934	LG04518	1/26/2016	Lead	14	Copper
10935	LG05026	1/27/2016	Lead	14	Copper
10936	LG05181	1/27/2016	Lead	14	Copper
10937	LG05245	1/27/2016	Lead	14	Copper
10938	LG06195	1/29/2016	Lead	14	Copper
10939	LG06385	1/30/2016	Lead	14	Copper
10940	LG06535	1/31/2016	Lead	14	Copper
10941	LG06666	1/31/2016	Lead	14	Copper
10942	LG07097	2/1/2016	Lead	14	Copper
10943	LG07553	2/2/2016	Lead	14	Copper
10944	LG07800	2/2/2016	Lead	14	Copper
10945	LG08262	2/3/2016	Lead	14	Copper
10946	LG08666	2/3/2016	Lead	14	Copper
10947	LG09124	2/4/2016	Lead	14	Copper
10948	LG09151	2/4/2016	Lead	14	Copper
10949	LG09207	2/4/2016	Lead	14	Copper
10950	LG10542	2/7/2016	Lead	14	Copper
10951	LG12738	2/12/2016	Lead	14	Copper
10952	LG12806	2/12/2016	Lead	14	Copper
10953	LG12997	2/12/2016	Lead	14	Copper
10954	LG13046	2/12/2016	Lead	14	Copper
10955	LG13185	2/13/2016	Lead	14	Copper
10956	LG13250	2/14/2016	Lead	14	Copper
10957	LG13277	2/14/2016	Lead	14	Copper
10958	LG13734	2/16/2016	Lead	14	Copper
10959	LG13968	2/16/2016	Lead	14	Copper
10960	LG14150	2/16/2016	Lead	14	Copper
10961	LG15545	2/18/2016	Lead	14	Copper
10962	LG16006	2/19/2016	Lead	14	Copper

	F	G	H
10921	110	FLINT	48504
10922	0	FLINT	48503
10923	0	FLINT	48504
10924	140	FLINT	48506
10925	100	FLINT	48503
10926	0	FLINT	
10927	140	FLINT	48505
10928	130	FLINT	48507
10929	180	FLINT	48504
10930	120	FLINT	48532
10931	220	FLINT	48503
10932	160	FLINT	48503
10933	180	FLINT	48507
10934	60	FLINT	48504
10935	510	FLINT	48507
10936	110	FLINT	48506
10937	0	FLINT	48503
10938	150	FLINT	48507
10939	230	FLINT	48504
10940	210	FLINT	48053
10941	0	FLINT	48506
10942	70	FLINT	48503
10943	70	FLINT	48503
10944	110	FLINT	48507
10945	0	FLINT	48503
10946	80	FLINT	48503
10947	180	FLINT	48507
10948	130	FLINT	48503
10949	0	FLINT	48505
10950	70	FLINT	
10951	0	FLINT	48503
10952	0	FLINT	48506
10953	130	FLINT	48507
10954	0	FLINT	48506
10955	130	FLINT	48507
10956	0	FLINT	48504
10957	0	FLINT	48505
10958	0	FLINT	48507
10959	0	FLINT	48506
10960	150	FLINT	48503
10961	80	FLINT	48507
10962	0	FLINT	48503

	A	B	C	D	E
10963	LF86488	10/6/2015	Lead	15	Copper
10964	LF88287	10/20/2015	Lead	15	Copper
10965	LF97976	12/29/2015	Lead	15	Copper
10966	LG01275	1/21/2016	Lead	15	Copper
10967	LG01707	1/21/2016	Lead	15	Copper
10968	LG01719	1/21/2016	Lead	15	Copper
10969	LG02841	1/23/2016	Lead	15	Copper
10970	LG04049	1/26/2016	Lead	15	Copper
10971	LG04120	1/26/2016	Lead	15	Copper
10972	LG04139	1/26/2016	Lead	15	Copper
10973	LG04515	1/26/2016	Lead	15	Copper
10974	LG05740	1/28/2016	Lead	15	Copper
10975	LG06006	1/29/2016	Lead	15	Copper
10976	LG06472	1/31/2016	Lead	15	Copper
10977	LG06494	1/31/2016	Lead	15	Copper
10978	LG07015	2/1/2016	Lead	15	Copper
10979	LG07554	2/2/2016	Lead	15	Copper
10980	LG07590	2/2/2016	Lead	15	Copper
10981	LG07679	2/2/2016	Lead	15	Copper
10982	LG07783	2/2/2016	Lead	15	Copper
10983	LG07924	2/2/2016	Lead	15	Copper
10984	LG08277	2/3/2016	Lead	15	Copper
10985	LG08416	2/3/2016	Lead	15	Copper
10986	LG08441	2/3/2016	Lead	15	Copper
10987	LG08469	2/3/2016	Lead	15	Copper
10988	LG09116	2/4/2016	Lead	15	Copper
10989	LG09351	2/4/2016	Lead	15	Copper
10990	LG09860	2/5/2016	Lead	15	Copper
10991	LG09863	2/5/2016	Lead	15	Copper
10992	LG09913	2/5/2016	Lead	15	Copper
10993	LG10239	2/6/2016	Lead	15	Copper
10994	LG10833	2/8/2016	Lead	15	Copper
10995	LG11866	2/10/2016	Lead	15	Copper
10996	LG13042	2/12/2016	Lead	15	Copper
10997	LG13139	2/13/2016	Lead	15	Copper
10998	LG13592	2/16/2016	Lead	15	Copper
10999	LG13653	2/16/2016	Lead	15	Copper
11000	LG13974	2/16/2016	Lead	15	Copper
11001	LF86496	10/6/2015	Lead	16	Copper
11002	LF87940	10/16/2015	Lead	16	Copper
11003	LF89526	10/30/2015	Lead	16	Copper
11004	LF97972	12/29/2015	Lead	16	Copper

	F	G	H
10963	0	FLINT	48503
10964	0	FLINT	48504
10965	210	FLINT	48505
10966	510	FLINT	48504
10967	140	FLINT	48506
10968	60	FLINT	48507
10969	70	FLINT	48503
10970	80	FLINT	48505
10971	50	FLINT	48503
10972	70	FLINT	
10973	90	FLINT	48506
10974	0	FLINT	48504
10975	60	FLINT	48503
10976	0	FLINT	48506
10977	130	FLINT	48506
10978	0	FLINT	48504
10979	0	FLINT	48507
10980	90	FLINT	48507
10981	90	FLINT	48506
10982	0	FLINT	48505
10983	200	FLINT	48503
10984	220	FLINT	48506
10985	70	FLINT	48503
10986	0	FLINT	48504
10987	250	FLINT	48507
10988	230	FLINT	48507
10989	60	FLINT	
10990	130	FLINT	48503
10991	80	FLINT	48503
10992	210	FLINT	48504
10993	100	FLINT	48507
10994	360	FLINT	48504
10995	140	FLINT	48504
10996	130	FLINT	48505
10997	110	FLINT	48506
10998	280	FLINT	48505
10999	120	FLINT	48503
11000	180	FLINT	48503
11001	70	FLINT	48506
11002	60	FLINT	48503
11003	0	FLINT	48503
11004	160	FLINT	48505

	A	B	C	D	E
11005	LF99192	1/7/2016	Lead	16	Copper
11006	LG00008	1/15/2016	Lead	16	Copper
11007	LG00868	1/20/2016	Lead	16	Copper
11008	LG01448	1/21/2016	Lead	16	Copper
11009	LG01487	1/21/2016	Lead	16	Copper
11010	LG01715	1/21/2016	Lead	16	Copper
11011	LG02857	1/23/2016	Lead	16	Copper
11012	LG04761	1/27/2016	Lead	16	Copper
11013	LG05045	1/27/2016	Lead	16	Copper
11014	LG05475	1/28/2016	Lead	16	Copper
11015	LG05589	1/28/2016	Lead	16	Copper
11016	LG06087	1/29/2016	Lead	16	Copper
11017	LG06278	1/30/2016	Lead	16	Copper
11018	LG06306	1/30/2016	Lead	16	Copper
11019	LG08259	2/3/2016	Lead	16	Copper
11020	LG08305	2/3/2016	Lead	16	Copper
11021	LG09174	2/4/2016	Lead	16	Copper
11022	LG09232	2/4/2016	Lead	16	Copper
11023	LG09759	2/5/2016	Lead	16	Copper
11024	LG09821	2/5/2016	Lead	16	Copper
11025	LG10212	2/6/2016	Lead	16	Copper
11026	LG11893	2/10/2016	Lead	16	Copper
11027	LG11941	2/10/2016	Lead	16	Copper
11028	LG12869	2/12/2016	Lead	16	Copper
11029	LG13008	2/12/2016	Lead	16	Copper
11030	LG13566	2/15/2016	Lead	16	Copper
11031	LG14637	2/17/2016	Lead	16	Copper
11032	LG15608	2/18/2016	Lead	16	Copper
11033	LG15874	2/19/2016	Lead	16	Copper
11034	LG15999	2/19/2016	Lead	16	Copper
11035	LF87366	10/13/2015	Lead	17	Copper
11036	LF87396	10/13/2015	Lead	17	Copper
11037	LF95908	12/10/2015	Lead	17	Copper
11038	LF97938	12/29/2015	Lead	17	Copper
11039	LG00487	1/19/2016	Lead	17	Copper
11040	LG01483	1/21/2016	Lead	17	Copper
11041	LG01964	1/21/2016	Lead	17	Copper
11042	LG02119	1/21/2016	Lead	17	Copper
11043	LG02213	1/21/2016	Lead	17	Copper
11044	LG02595	1/22/2016	Lead	17	Copper
11045	LG02858	1/23/2016	Lead	17	Copper
11046	LG03678	1/25/2016	Lead	17	Copper

	F	G	H
11005	0	FLINT	
11006	190	FLINT	48505
11007	90	FLINT	48507
11008	70	FLINT	48503
11009	0	FLINT	48506
11010	240	FLINT	48507
11011	100	FLINT	48507
11012	0	FLINT	48503
11013	160	FLINT	48503
11014	120	FLINT	48505
11015	220	FLINT	48502
11016	100	FLINT	48504
11017	120	FLINT	48504
11018	0	FLINT	48504
11019	210	FLINT	48503
11020	90	FLINT	48506
11021	100	FLINT	48503
11022	100	FLINT	
11023	260	FLINT	48506
11024	0	FLINT	48505
11025	420	FLINT	48507
11026	80	FLINT	48505
11027	80	FLINT	48504
11028	0	FLINT	48503
11029	100	FLINT	48504
11030	50	FLINT	48506
11031	60	FLINT	48504
11032	0	FLINT	48505
11033	0	FLINT	48504
11034	0	FLINT	48505
11035	1,380	FLINT	48506
11036	170	FLINT	48506
11037	0	FLINT	48503
11038	1,530	FLINT	48503
11039	0	FLINT	48507
11040	0	FLINT	48504
11041	270	FLINT	48503
11042	0	FLINT	48503
11043	0	FLINT	48507
11044	90	FLINT	48504
11045	0	FLINT	48503
11046	0	FLINT	48503

	A	B	C	D	E
11047	LG04121	1/26/2016	Lead	17	Copper
11048	LG04239	1/26/2016	Lead	17	Copper
11049	LG04347	1/26/2016	Lead	17	Copper
11050	LG05032	1/27/2016	Lead	17	Copper
11051	LG06295	1/30/2016	Lead	17	Copper
11052	LG06367	1/30/2016	Lead	17	Copper
11053	LG06595	1/31/2016	Lead	17	Copper
11054	LG06965	2/1/2016	Lead	17	Copper
11055	LG07039	2/1/2016	Lead	17	Copper
11056	LG07518	2/2/2016	Lead	17	Copper
11057	LG07739	2/2/2016	Lead	17	Copper
11058	LG09701	2/5/2016	Lead	17	Copper
11059	LG10190	2/6/2016	Lead	17	Copper
11060	LG10264	2/6/2016	Lead	17	Copper
11061	LG10512	2/7/2016	Lead	17	Copper
11062	LG10684	2/8/2016	Lead	17	Copper
11063	LG10705	2/8/2016	Lead	17	Copper
11064	LG10877	2/8/2016	Lead	17	Copper
11065	LG10878	2/8/2016	Lead	17	Copper
11066	LG11231	2/9/2016	Lead	17	Copper
11067	LG12542	2/12/2016	Lead	17	Copper
11068	LG12649	2/12/2016	Lead	17	Copper
11069	LG12677	2/12/2016	Lead	17	Copper
11070	LG13282	2/14/2016	Lead	17	Copper
11071	LG13602	2/16/2016	Lead	17	Copper
11072	LG13642	2/16/2016	Lead	17	Copper
11073	LG14649	2/17/2016	Lead	17	Copper
11074	LG15626	2/18/2016	Lead	17	Copper
11075	LG15860	2/19/2016	Lead	17	Copper
11076	LF85935	10/2/2015	Lead	18	Copper
11077	LF93575	11/24/2015	Lead	18	Copper
11078	LG01016	1/20/2016	Lead	18	Copper
11079	LG01595	1/21/2016	Lead	18	Copper
11080	LG01659	1/21/2016	Lead	18	Copper
11081	LG01740	1/21/2016	Lead	18	Copper
11082	LG02093	1/21/2016	Lead	18	Copper
11083	LG02604	1/22/2016	Lead	18	Copper
11084	LG03113	1/24/2016	Lead	18	Copper
11085	LG03561	1/25/2016	Lead	18	Copper
11086	LG04087	1/26/2016	Lead	18	Copper
11087	LG04356	1/26/2016	Lead	18	Copper
11088	LG04395	1/26/2016	Lead	18	Copper

	F	G	H
11047	0	FLINT	48505
11048	0	FLINT	48503
11049	0	FLINT	48507
11050	480	FLINT	48503
11051	200	FLINT	48507
11052	0	FLINT	48532
11053	280	FLINT	48532
11054	90	FLINT	48506
11055	100	FLINT	48506
11056	60	FLINT	48506
11057	0	FLINT	48504
11058	70	FLINT	48507
11059	0	FLINT	48506
11060	820	FLINT	48504
11061	50	FLINT	48503
11062	0	FLINT	
11063	90	FLINT	48504
11064	180	FLINT	48504
11065	0	FLINT	48503
11066	0	FLINT	48507
11067	110	FLINT	48506-3753
11068	530	FLINT	48503
11069	80	FLINT	48504
11070	160	FLINT	48504
11071	70	FLINT	
11072	50	FLINT	
11073	100	FLINT	48507
11074	300	FLINT	48532
11075	480	FLINT	48503
11076	290	FLINT	48503
11077	0	FLINT	
11078	200	FLINT	48505
11079	610	FLINT	48504
11080	160	FLINT	48504
11081	220	FLINT	48504
11082	70	FLINT	48504
11083	0	FLINT	48505
11084	70	FLINT	48503
11085	100	FLINT	48503
11086	110	FLINT	48503
11087	0	FLINT	48505
11088	0	FLINT	48506

	A	B	C	D	E
11089	LG05210	1/27/2016	Lead	18	Copper
11090	LG05519	1/28/2016	Lead	18	Copper
11091	LG05970	1/29/2016	Lead	18	Copper
11092	LG06119	1/29/2016	Lead	18	Copper
11093	LG06197	1/29/2016	Lead	18	Copper
11094	LG07822	2/2/2016	Lead	18	Copper
11095	LG08315	2/3/2016	Lead	18	Copper
11096	LG08431	2/3/2016	Lead	18	Copper
11097	LG08487	2/3/2016	Lead	18	Copper
11098	LG08806	2/3/2016	Lead	18	Copper
11099	LG09127	2/4/2016	Lead	18	Copper
11100	LG09137	2/4/2016	Lead	18	Copper
11101	LG09766	2/5/2016	Lead	18	Copper
11102	LG10146	2/6/2016	Lead	18	Copper
11103	LG11362	2/9/2016	Lead	18	Copper
11104	LG11840	2/10/2016	Lead	18	Copper
11105	LG12748	2/12/2016	Lead	18	Copper
11106	LG12901	2/12/2016	Lead	18	Copper
11107	LG13367	2/15/2016	Lead	18	Copper
11108	LG13401	2/15/2016	Lead	18	Copper
11109	LG14275	2/16/2016	Lead	18	Copper
11110	LG15622	2/18/2016	Lead	18	Copper
11111	LG15872	2/19/2016	Lead	18	Copper
11112	LG15901	2/19/2016	Lead	18	Copper
11113	LF85329	9/29/2015	Lead	19	Copper
11114	LF87390	10/13/2015	Lead	19	Copper
11115	LG00621	1/19/2016	Lead	19	Copper
11116	LG01791	1/21/2016	Lead	19	Copper
11117	LG02156	1/21/2016	Lead	19	Copper
11118	LG02316	1/22/2016	Lead	19	Copper
11119	LG02342	1/22/2016	Lead	19	Copper
11120	LG02501	1/22/2016	Lead	19	Copper
11121	LG02718	1/23/2016	Lead	19	Copper
11122	LG02989	1/24/2016	Lead	19	Copper
11123	LG03761	1/25/2016	Lead	19	Copper
11124	LG03767	1/25/2016	Lead	19	Copper
11125	LG04371	1/26/2016	Lead	19	Copper
11126	LG05021	1/27/2016	Lead	19	Copper
11127	LG05147	1/27/2016	Lead	19	Copper
11128	LG05303	1/27/2016	Lead	19	Copper
11129	LG06546	1/31/2016	Lead	19	Copper
11130	LG06644	1/31/2016	Lead	19	Copper

	F	G	H
11089	0	FLINT	48503
11090	80	FLINT	
11091	100	FLINT	48506
11092	120	FLINT	48503
11093	60	FLINT	
11094	60	FLINT	48503
11095	100	FLINT	48503
11096	60	FLINT	48507
11097	1,370	FLINT	
11098	0	FLINT	48503
11099	200	FLINT	48507
11100	0	FLINT	48504
11101	50	FLINT	48503
11102	60	FLINT	48505
11103	50	FLINT	48503
11104	120	FLINT	48503
11105	50	FLINT	48506
11106	60	FLINT	48506
11107	60	FLINT	48507
11108	230	FLINT	48506
11109	100	FLINT	48506
11110	50	FLINT	48503
11111	80	FLINT	48503
11112	170	FLINT	48505
11113	1,220	FLINT	
11114	70	FLINT	48506
11115	150	FLINT	48506
11116	80	FLINT	48503
11117	90	FLINT	48505
11118	80	FLINT	48507
11119	100	FLINT	48503
11120	200	FLINT	48503
11121	70	FLINT	48503
11122	190	FLINT	48503
11123	0	FLINT	48505
11124	90	FLINT	48503
11125	220	FLINT	48503
11126	150	FLINT	48503
11127	70	FLINT	48504
11128	180	FLINT	48505
11129	70	FLINT	48503
11130	160	FLINT	

	A	B	C	D	E
11131	LG06659	1/31/2016	Lead	19	Copper
11132	LG07458	2/2/2016	Lead	19	Copper
11133	LG07598	2/2/2016	Lead	19	Copper
11134	LG07694	2/2/2016	Lead	19	Copper
11135	LG09393	2/4/2016	Lead	19	Copper
11136	LG10257	2/6/2016	Lead	19	Copper
11137	LG10583	2/7/2016	Lead	19	Copper
11138	LG11956	2/10/2016	Lead	19	Copper
11139	LG12344	2/11/2016	Lead	19	Copper
11140	LG14307	2/16/2016	Lead	19	Copper
11141	LG15431	2/18/2016	Lead	19	Copper
11142	LG15633	2/18/2016	Lead	19	Copper
11143	LF84316	9/23/2015	Lead	20	Copper
11144	LF87416	10/13/2015	Lead	20	Copper
11145	LG01409	1/21/2016	Lead	20	Copper
11146	LG02104	1/21/2016	Lead	20	Copper
11147	LG02205	1/21/2016	Lead	20	Copper
11148	LG02736	1/23/2016	Lead	20	Copper
11149	LG02950	1/23/2016	Lead	20	Copper
11150	LG04512	1/26/2016	Lead	20	Copper
11151	LG05972	1/29/2016	Lead	20	Copper
11152	LG06412	1/30/2016	Lead	20	Copper
11153	LG06498	1/31/2016	Lead	20	Copper
11154	LG06822	2/1/2016	Lead	20	Copper
11155	LG07018	2/1/2016	Lead	20	Copper
11156	LG07871	2/2/2016	Lead	20	Copper
11157	LG09202	2/4/2016	Lead	20	Copper
11158	LG09363	2/4/2016	Lead	20	Copper
11159	LG09959	2/5/2016	Lead	20	Copper
11160	LG12587	2/12/2016	Lead	20	Copper
11161	LG12720	2/12/2016	Lead	20	Copper
11162	LG12752	2/12/2016	Lead	20	Copper
11163	LG12861	2/12/2016	Lead	20	Copper
11164	LG13069	2/12/2016	Lead	20	Copper
11165	LG14159	2/16/2016	Lead	20	Copper
11166	LG14257	2/16/2016	Lead	20	Copper
11167	LG14858	2/17/2016	Lead	20	Copper
11168	LG15922	2/19/2016	Lead	20	Copper
11169	LF87399	10/13/2015	Lead	21	Copper
11170	LF89523	10/30/2015	Lead	21	Copper
11171	LG02137	1/21/2016	Lead	21	Copper
11172	LG02547	1/22/2016	Lead	21	Copper

	F	G	H
11131	0	FLINT	48507
11132	190	FLINT	48502
11133	0	FLINT	48506
11134	110	FLINT	48507
11135	0	FLINT	48505
11136	150	FLINT	48504
11137	110	FLINT	48506
11138	0	FLINT	48503
11139	170	FLINT	48506
11140	2,270	FLINT	48503
11141	80	FLINT	48503
11142	110	FLINT	48503
11143	130	FLINT	48503
11144	210	FLINT	
11145	70	FLINT	48503
11146	110	FLINT	48506
11147	100	FLINT	48503
11148	330	FLINT	48505
11149	0	FLINT	48505
11150	180	FLINT	48507
11151	0	FLINT	
11152	180	FLINT	48504
11153	510	FLINT	48504
11154	220	FLINT	48503
11155	320	FLINT	48507
11156	50	FLINT	
11157	170	FLINT	48503
11158	170	FLINT	48507
11159	250	FLINT	
11160	60	FLINT	48506
11161	120	FLINT	48505
11162	70	FLINT	48506
11163	160	FLINT	48503
11164	0	FLINT	48506
11165	150	FLINT	48505
11166	0	FLINT	48504
11167	230	FLINT	48504
11168	240	FLINT	48504
11169	80	FLINT	48507
11170	60	FLINT	48503
11171	200	FLINT	
11172	90	FLINT	48507

	A	B	C	D	E
11173	LG02972	1/23/2016	Lead	21	Copper
11174	LG03752	1/25/2016	Lead	21	Copper
11175	LG04130	1/26/2016	Lead	21	Copper
11176	LG04364	1/26/2016	Lead	21	Copper
11177	LG04571	1/26/2016	Lead	21	Copper
11178	LG06329	1/30/2016	Lead	21	Copper
11179	LG06596	1/31/2016	Lead	21	Copper
11180	LG07562	2/2/2016	Lead	21	Copper
11181	LG07930	2/2/2016	Lead	21	Copper
11182	LG08708	2/3/2016	Lead	21	Copper
11183	LG08737	2/3/2016	Lead	21	Copper
11184	LG09711	2/5/2016	Lead	21	Copper
11185	LG09777	2/5/2016	Lead	21	Copper
11186	LG10722	2/8/2016	Lead	21	Copper
11187	LG11903	2/10/2016	Lead	21	Copper
11188	LG13039	2/12/2016	Lead	21	Copper
11189	LG13366	2/15/2016	Lead	21	Copper
11190	LG13420	2/15/2016	Lead	21	Copper
11191	LG13951	2/16/2016	Lead	21	Copper
11192	LG13982	2/16/2016	Lead	21	Copper
11193	LG14799	2/17/2016	Lead	21	Copper
11194	LF93565	11/24/2015	Lead	22	Copper
11195	LF97961	12/29/2015	Lead	22	Copper
11196	LF99996	1/15/2016	Lead	22	Copper
11197	LG01570	1/21/2016	Lead	22	Copper
11198	LG01819	1/21/2016	Lead	22	Copper
11199	LG01889	1/21/2016	Lead	22	Copper
11200	LG02380	1/22/2016	Lead	22	Copper
11201	LG02743	1/23/2016	Lead	22	Copper
11202	LG03630	1/25/2016	Lead	22	Copper
11203	LG06344	1/30/2016	Lead	22	Copper
11204	LG06440	1/30/2016	Lead	22	Copper
11205	LG06787	2/1/2016	Lead	22	Copper
11206	LG08767	2/3/2016	Lead	22	Copper
11207	LG10686	2/8/2016	Lead	22	Copper
11208	LG11261	2/9/2016	Lead	22	Copper
11209	LG12005	2/10/2016	Lead	22	Copper
11210	LG13027	2/12/2016	Lead	22	Copper
11211	LG13180	2/13/2016	Lead	22	Copper
11212	LG13669	2/16/2016	Lead	22	Copper
11213	LG15941	2/19/2016	Lead	22	Copper
11214	LF99986	1/15/2016	Lead	23	Copper

	F	G	H
11173	570	BURTON	48529
11174	300	FLINT	48505
11175	160	FLINT	48503
11176	300	FLINT	48505
11177	150	FLINT	48507
11178	290	FLINT	48507
11179	820	FLINT	48503
11180	170	FLINT	48507
11181	340	FLINT	48507
11182	360	FLINT	48503
11183	0	FLINT	48502
11184	260	FLINT	48506
11185	210	FLINT	48504
11186	110	FLINT	48503
11187	70	FLINT	48503
11188	0	FLINT	48505
11189	130	FLINT	48505
11190	0	FLINT	48506
11191	100	FLINT	48503
11192	260	FLINT	48504
11193	50	FLINT	48507
11194	50	FLINT	48507
11195	160	FLINT	48505
11196	50	FLINT	48505
11197	140	FLINT	48503
11198	840	FLINT	48506
11199	250	FLINT	48503
11200	0	FLINT	48507
11201	80	FLINT	48505
11202	0	FLINT	48506
11203	50	FLINT	48503
11204	70	FLINT	48506
11205	160	FLINT	48503
11206	100	FLINT	48503
11207	130	FLINT	48503
11208	0	FLINT	48503
11209	210	FLINT	48503
11210	120	FLINT	48506
11211	80	FLINT	48503
11212	150	FLINT	48506
11213	0	FLINT	48503
11214	110		

	A	B	C	D	E
11215	LG02302	1/22/2016	Lead	23	Copper
11216	LG03769	1/25/2016	Lead	23	Copper
11217	LG03773	1/25/2016	Lead	23	Copper
11218	LG06971	2/1/2016	Lead	23	Copper
11219	LG07544	2/2/2016	Lead	23	Copper
11220	LG08457	2/3/2016	Lead	23	Copper
11221	LG09869	2/5/2016	Lead	23	Copper
11222	LG10516	2/7/2016	Lead	23	Copper
11223	LG12757	2/12/2016	Lead	23	Copper
11224	LG13365	2/15/2016	Lead	23	Copper
11225	LG15944	2/19/2016	Lead	23	Copper
11226	LF99207	1/7/2016	Lead	24	Copper
11227	LG00913	1/20/2016	Lead	24	Copper
11228	LG01267	1/21/2016	Lead	24	Copper
11229	LG01921	1/21/2016	Lead	24	Copper
11230	LG02127	1/21/2016	Lead	24	Copper
11231	LG02181	1/21/2016	Lead	24	Copper
11232	LG04805	1/27/2016	Lead	24	Copper
11233	LG06186	1/29/2016	Lead	24	Copper
11234	LG06308	1/30/2016	Lead	24	Copper
11235	LG06458	1/30/2016	Lead	24	Copper
11236	LG06911	2/1/2016	Lead	24	Copper
11237	LG08328	2/3/2016	Lead	24	Copper
11238	LG09074	2/4/2016	Lead	24	Copper
11239	LG09143	2/4/2016	Lead	24	Copper
11240	LG09290	2/4/2016	Lead	24	Copper
11241	LG10256	2/6/2016	Lead	24	Copper
11242	LG11484	2/9/2016	Lead	24	Copper
11243	LG11857	2/10/2016	Lead	24	Copper
11244	LG12248	2/11/2016	Lead	24	Copper
11245	LG12543	2/12/2016	Lead	24	Copper
11246	LG13214	2/13/2016	Lead	24	Copper
11247	LG14164	2/16/2016	Lead	24	Copper
11248	LG14619	2/17/2016	Lead	24	Copper
11249	LF99190	1/7/2016	Lead	25	Copper
11250	LG01379	1/21/2016	Lead	25	Copper
11251	LG02594	1/22/2016	Lead	25	Copper
11252	LG04328	1/26/2016	Lead	25	Copper
11253	LG05462	1/28/2016	Lead	25	Copper
11254	LG05679	1/28/2016	Lead	25	Copper
11255	LG06096	1/29/2016	Lead	25	Copper
11256	LG06129	1/29/2016	Lead	25	Copper

	F	G	H
11215	100	FLINT	48506
11216	0	FLINT	48505
11217	0	FLINT	48503
11218	380	FLINT	48504
11219	0	FLINT	48505
11220	400	FLINT	
11221	290	FLINT	48503
11222	0	FLINT	48507
11223	130	FLINT	48506
11224	0	FLINT	48506
11225	590	FLINT	48506
11226	420	FLINT	
11227	70	FLINT	48504
11228	110	FLINT	48505
11229	0	FLINT	48507
11230	0	FLINT	48505
11231	160	FLINT	48503
11232	880	FLINT	48507
11233	60	FLINT	48505
11234	100	FLINT	48506
11235	0	FLINT	48504
11236	90	FLINT	
11237	180	FLINT	48507
11238	270	FLINT	48505
11239	70		
11240	0	FLINT	48503
11241	190	FLINT	48504
11242	60	FLINT	48506
11243	80	FLINT	48507
11244	0	FLINT	48506
11245	530	FLINT	48503
11246	320	FLINT	48503
11247	260	FLINT	48505
11248	0	FLINT	48503
11249	0	FLINT	
11250	0	FLINT	48504
11251	140	FLINT	48503
11252	80	FLINT	48503
11253	160	FLINT	48506
11254	0	FLINT	48505
11255	90	FLINT	48504
11256	120	FLINT	48506

	A	B	C	D	E
11257	LG06164	1/29/2016	Lead	25	Copper
11258	LG06299	1/30/2016	Lead	25	Copper
11259	LG08550	2/3/2016	Lead	25	Copper
11260	LG09876	2/5/2016	Lead	25	Copper
11261	LG09929	2/5/2016	Lead	25	Copper
11262	LG09987	2/5/2016	Lead	25	Copper
11263	LG12558	2/12/2016	Lead	25	Copper
11264	LG13394	2/15/2016	Lead	25	Copper
11265	LG14889	2/17/2016	Lead	25	Copper
11266	LG15903	2/19/2016	Lead	25	Copper
11267	LF88307	10/20/2015	Lead	26	Copper
11268	LG02125	1/21/2016	Lead	26	Copper
11269	LG02707	1/23/2016	Lead	26	Copper
11270	LG02905	1/23/2016	Lead	26	Copper
11271	LG04106	1/26/2016	Lead	26	Copper
11272	LG06102	1/29/2016	Lead	26	Copper
11273	LG06300	1/30/2016	Lead	26	Copper
11274	LG06352	1/30/2016	Lead	26	Copper
11275	LG06500	1/31/2016	Lead	26	Copper
11276	LG06867	2/1/2016	Lead	26	Copper
11277	LG06950	2/1/2016	Lead	26	Copper
11278	LG07586	2/2/2016	Lead	26	Copper
11279	LG08727	2/3/2016	Lead	26	Copper
11280	LG09492	2/4/2016	Lead	26	Copper
11281	LG10569	2/7/2016	Lead	26	Copper
11282	LG13594	2/16/2016	Lead	26	Copper
11283	LG13757	2/16/2016	Lead	26	Copper
11284	LG13980	2/16/2016	Lead	26	Copper
11285	LG14252	2/16/2016	Lead	26	Copper
11286	LG14266	2/16/2016	Lead	26	Copper
11287	LF87403	10/13/2015	Lead	27	Copper
11288	LF90464	11/4/2015	Lead	27	Copper
11289	LF99965	1/15/2016	Lead	27	Copper
11290	LG02676	1/23/2016	Lead	27	Copper
11291	LG03686	1/25/2016	Lead	27	Copper
11292	LG04785	1/27/2016	Lead	27	Copper
11293	LG05695	1/28/2016	Lead	27	Copper
11294	LG06504	1/31/2016	Lead	27	Copper
11295	LG07629	2/2/2016	Lead	27	Copper
11296	LG07872	2/2/2016	Lead	27	Copper
11297	LG07923	2/2/2016	Lead	27	Copper
11298	LG09386	2/4/2016	Lead	27	Copper

	F	G	H
11257	100	FLINT	
11258	90	FLINT	48503
11259	0	FLINT	
11260	0	FLINT	48503
11261	70	FLINT	48504
11262	0	FLINT	48504
11263	130	FLINT	48504
11264	70	FLINT	48507
11265	80	FLINT	48507
11266	130		48504
11267	60	FLINT	48532
11268	940	FLINT	48504
11269	0	FLINT	
11270	160	FLINT	48503
11271	0	FLINT	48504
11272	220	FLINT	48503
11273	0	FLINT	48506
11274	100	FLINT	48507
11275	80	FLINT	48504
11276	70	FLINT	48507
11277	110	FLINT	48503
11278	0	FLINT	48506
11279	0	FLINT	48506
11280	0	FLINT	48506
11281	0	FLINT	48507
11282	0	FLINT	48504
11283	110	FLINT	48504
11284	150	FLINT	48504
11285	530	FLINT	48503
11286	0	FLINT	
11287	80	FLINT	48505
11288	50	FLINT	
11289	340	FLINT	48505
11290	100	FLINT	48503
11291	170	FLINT	48503
11292	0	FLINT	48503
11293	100	FLINT	48507
11294	0	FLINT	48505
11295	150	FLINT	48503
11296	140	FLINT	48504
11297	0	FLINT	48504
11298	0	FLINT	48505

	A	B	C	D	E
11299	LG09829	2/5/2016	Lead	27	Copper
11300	LG10219	2/6/2016	Lead	27	Copper
11301	LG10796	2/8/2016	Lead	27	Copper
11302	LG12209	2/11/2016	Lead	27	Copper
11303	LG13022	2/12/2016	Lead	27	Copper
11304	LG13049	2/12/2016	Lead	27	Copper
11305	LG14031	2/16/2016	Lead	27	Copper
11306	LF81253	9/3/2015	Lead	28	Copper
11307	LF93560	11/24/2015	Lead	28	Copper
11308	LG01613	1/21/2016	Lead	28	Copper
11309	LG02816	1/23/2016	Lead	28	Copper
11310	LG03687	1/25/2016	Lead	28	Copper
11311	LG03799	1/25/2016	Lead	28	Copper
11312	LG04194	1/26/2016	Lead	28	Copper
11313	LG04505	1/26/2016	Lead	28	Copper
11314	LG05452	1/28/2016	Lead	28	Copper
11315	LG06792	2/1/2016	Lead	28	Copper
11316	LG07056	2/1/2016	Lead	28	Copper
11317	LG07810	2/2/2016	Lead	28	Copper
11318	LG08289	2/3/2016	Lead	28	Copper
11319	LG09068	2/4/2016	Lead	28	Copper
11320	LG09707	2/5/2016	Lead	28	Copper
11321	LG09871	2/5/2016	Lead	28	Copper
11322	LG10114	2/6/2016	Lead	28	Copper
11323	LG10147	2/6/2016	Lead	28	Copper
11324	LG10696	2/8/2016	Lead	28	Copper
11325	LG12166	2/11/2016	Lead	28	Copper
11326	LG14861	2/17/2016	Lead	28	Copper
11327	LF97935	12/29/2015	Lead	29	Copper
11328	LG00993	1/20/2016	Lead	29	Copper
11329	LG02865	1/23/2016	Lead	29	Copper
11330	LG07001	2/1/2016	Lead	29	Copper
11331	LG07625	2/2/2016	Lead	29	Copper
11332	LG09878	2/5/2016	Lead	29	Copper
11333	LG13965	2/16/2016	Lead	29	Copper
11334	LG15478	2/18/2016	Lead	29	Copper
11335	LF85948	10/2/2015	Lead	30	Copper
11336	LF94260	12/2/2015	Lead	30	Copper
11337	LG01462	1/21/2016	Lead	30	Copper
11338	LG01567	1/21/2016	Lead	30	Copper
11339	LG02202	1/21/2016	Lead	30	Copper
11340	LG05669	1/28/2016	Lead	30	Copper

	F	G	H
11299	0	FLINT	48504
11300	70	FLINT	48503
11301	90	FLINT	48503
11302	0	FLINT	48504
11303	110	FLINT	48506
11304	50	FLINT	48506
11305	250	FLINT	48505
11306	0	FLINT	48503
11307	80	FLINT	48507
11308	90	FLINT	48503
11309	0	FLINT	48504
11310	200	FLINT	48504
11311	60	FLINT	48504
11312	5,430	FLINT	48507
11313	180	FLINT	48503
11314	0	FLINT	48507
11315	0	FLINT	48507
11316	100	FLINT	48507
11317	0	FLINT	48504
11318	150	FLINT	48503
11319	110	FLINT	48503
11320	100	FLINT	48506
11321	310	FLINT	48503
11322	230	FLINT	48504
11323	0	FLINT	48504
11324	130	FLINT	48507
11325	540	FLINT	48503
11326	200	FLINT	48507
11327	2,540	FLINT	48503
11328	400	FLINT	48506
11329	220	FLINT	48504
11330	100	FLINT	48507
11331	670	FLINT	48503
11332	0	FLINT	48505
11333	0	FLINT	48506
11334	90	FLINT	48504
11335	0	FLINT	48503
11336	120	FLINT	48503
11337	190	FLINT	48506
11338	0	FLINT	48506
11339	100	FLINT	
11340	280	FLINT	48507

	A	B	C	D	E
11341	LG07685	2/2/2016	Lead	30	Copper
11342	LG09138	2/4/2016	Lead	30	Copper
11343	LG09926	2/5/2016	Lead	30	Copper
11344	LG10123	2/6/2016	Lead	30	Copper
11345	LG11801	2/10/2016	Lead	30	Copper
11346	LG12160	2/11/2016	Lead	30	Copper
11347	LG15558	2/18/2016	Lead	30	Copper
11348	LG02346	1/22/2016	Lead	31	Copper
11349	LG03497	1/25/2016	Lead	31	Copper
11350	LG06944	2/1/2016	Lead	31	Copper
11351	LG08772	2/3/2016	Lead	31	Copper
11352	LG09428	2/4/2016	Lead	31	Copper
11353	LG09985	2/5/2016	Lead	31	Copper
11354	LG12131	2/11/2016	Lead	31	Copper
11355	LG12267	2/11/2016	Lead	31	Copper
11356	LG13243	2/13/2016	Lead	31	Copper
11357	LG13577	2/15/2016	Lead	31	Copper
11358	LG14281	2/16/2016	Lead	31	Copper
11359	LG15549	2/18/2016	Lead	31	Copper
11360	LF99155	1/7/2016	Lead	32	Copper
11361	LG01234	1/21/2016	Lead	32	Copper
11362	LG02209	1/21/2016	Lead	32	Copper
11363	LG02879	1/23/2016	Lead	32	Copper
11364	LG04492	1/26/2016	Lead	32	Copper
11365	LG05738	1/28/2016	Lead	32	Copper
11366	LG06192	1/29/2016	Lead	32	Copper
11367	LG06363	1/30/2016	Lead	32	Copper
11368	LG07011	2/1/2016	Lead	32	Copper
11369	LG08339	2/3/2016	Lead	32	Copper
11370	LG08807	2/3/2016	Lead	32	Copper
11371	LG10131	2/6/2016	Lead	32	Copper
11372	LG13237	2/13/2016	Lead	32	Copper
11373	LG13626	2/16/2016	Lead	32	Copper
11374	LG15557	2/18/2016	Lead	32	Copper
11375	LF91279	11/9/2015	Lead	33	Copper
11376	LF99930	1/15/2016	Lead	33	Copper
11377	LG02113	1/21/2016	Lead	33	Copper
11378	LG04853	1/27/2016	Lead	33	Copper
11379	LG07418	2/2/2016	Lead	33	Copper
11380	LG07419	2/2/2016	Lead	33	Copper
11381	LG07834	2/2/2016	Lead	33	Copper
11382	LG09129	2/4/2016	Lead	33	Copper

	F	G	H
11341	210	FLINT	48503
11342	190	FLINT	48532
11343	310	FLINT	48506
11344	250	FLINT	48504
11345	0	FLINT	
11346	80	FLINT	48507
11347	230	FLINT	48504
11348	210	FLINT	48503
11349	90	FLINT	48507
11350	120	FLINT	48504
11351	0	FLINT	48506
11352	240	FLINT	48504
11353	610	FLINT	48507
11354	520	FLINT	48503
11355	610	FLINT	48507
11356	0	FLINT	48503
11357	120	FLINT	48507
11358	0	FLINT	48506
11359	60	FLINT	48503
11360	290	FLINT	
11361	160	FLINT	48503
11362	1,150	FLINT	48503
11363	2,460	FLINT	48507
11364	0	FLINT	48506
11365	0	FLINT	48505
11366	230	FLINT	48532
11367	180	FLINT	48504
11368	80	FLINT	
11369	90	FLINT	48504
11370	0	FLINT	48503
11371	0	FLINT	48505
11372	100	FLINT	48505
11373	170	FLINT	48503
11374	260	FLINT	48503
11375	70	FLINT	48505
11376	110	FLINT	48504
11377	90	FLINT	
11378	230	FLINT	
11379	0	FLINT	48504
11380	340	FLINT	48503
11381	100	FLINT	48506
11382	130	FLINT	48507

	A	B	C	D	E
11383	LG10599	2/7/2016	Lead	33	Copper
11384	LG11327	2/9/2016	Lead	33	Copper
11385	LG12346	2/11/2016	Lead	33	Copper
11386	LG13147	2/13/2016	Lead	33	Copper
11387	LG13643	2/16/2016	Lead	33	Copper
11388	LG14727	2/17/2016	Lead	33	Copper
11389	LG00465	1/19/2016	Lead	34	Copper
11390	LG01742	1/21/2016	Lead	34	Copper
11391	LG04567	1/26/2016	Lead	34	Copper
11392	LG04930	1/27/2016	Lead	34	Copper
11393	LG05608	1/28/2016	Lead	34	Copper
11394	LG05988	1/29/2016	Lead	34	Copper
11395	LG06753	2/1/2016	Lead	34	Copper
11396	LG06839	2/1/2016	Lead	34	Copper
11397	LG12168	2/11/2016	Lead	34	Copper
11398	LG14242	2/16/2016	Lead	34	Copper
11399	LG15550	2/18/2016	Lead	34	Copper
11400	LF86513	10/6/2015	Lead	35	Copper
11401	LF99188	1/7/2016	Lead	35	Copper
11402	LF99200	1/7/2016	Lead	35	Copper
11403	LG01310	1/21/2016	Lead	35	Copper
11404	LG01499	1/21/2016	Lead	35	Copper
11405	LG02062	1/21/2016	Lead	35	Copper
11406	LG03029	1/24/2016	Lead	35	Copper
11407	LG05483	1/28/2016	Lead	35	Copper
11408	LG06301	1/30/2016	Lead	35	Copper
11409	LG06617	1/31/2016	Lead	35	Copper
11410	LG08496	2/3/2016	Lead	35	Copper
11411	LG09918	2/5/2016	Lead	35	Copper
11412	LG10791	2/8/2016	Lead	35	Copper
11413	LG12592	2/12/2016	Lead	35	Copper
11414	LG15875	2/19/2016	Lead	35	Copper
11415	LF88954	10/26/2015	Lead	36	Copper
11416	LF92733	11/18/2015	Lead	36	Copper
11417	LG01589	1/21/2016	Lead	36	Copper
11418	LG04756	1/27/2016	Lead	36	Copper
11419	LG05230	1/27/2016	Lead	36	Copper
11420	LG05637	1/28/2016	Lead	36	Copper
11421	LG06357	1/30/2016	Lead	36	Copper
11422	LG08532	2/3/2016	Lead	36	Copper
11423	LG10258	2/6/2016	Lead	36	Copper
11424	LG10826	2/8/2016	Lead	36	Copper

	F	G	H
11383	130	FLINT	
11384	380	FLINT	48532
11385	160	FLINT	48505
11386	190	FLINT	48504
11387	110	FLINT	
11388	240	FLINT	48503
11389	1,080	FLINT	48502
11390	60	FLINT	
11391	50	FLINT	48506
11392	160	FLINT	48503
11393	210	FLINT	48503
11394	0	FLINT	48504
11395	0	FLINT	
11396	110	FLINT	48504
11397	610	FLINT	48504
11398	190	FLINT	48507
11399	130	FLINT	48503
11400	2,570	FLINT	48505
11401	70	FLINT	
11402	3,620	FLINT	
11403	300	FLINT	48504
11404	630	FLINT	
11405	530	FLINT	48503
11406	170	FLINT	48503
11407	0	FLINT	48503
11408	0	FLINT	48506
11409	330	FLINT	48503
11410	0	FLINT	48503
11411	0	FLINT	48504
11412	100	FLINT	48503
11413	0	FLINT	48506
11414	60	FLINT	48504
11415	0	FLINT	48503
11416	0	FLINT	48507
11417	420	FLINT	48504
11418	0	FLINT	48503
11419	140	FLINT	48506
11420	190	FLINT	48503
11421	200	FLINT	48503
11422	180	FLINT	48503
11423	280	FLINT	48503
11424	250	FLINT	48506

	A	B	C	D	E
11425	LG11384	2/9/2016	Lead	36	Copper
11426	LG13130	2/13/2016	Lead	36	Copper
11427	LG13285	2/14/2016	Lead	36	Copper
11428	LG00542	1/19/2016	Lead	37	Copper
11429	LG05770	1/28/2016	Lead	37	Copper
11430	LG06823	2/1/2016	Lead	37	Copper
11431	LG10893	2/8/2016	Lead	37	Copper
11432	LG11299	2/9/2016	Lead	37	Copper
11433	LG11926	2/10/2016	Lead	37	Copper
11434	LG13054	2/12/2016	Lead	37	Copper
11435	LG14278	2/16/2016	Lead	37	Copper
11436	LG05098	1/27/2016	Lead	38	Copper
11437	LG06748	2/1/2016	Lead	38	Copper
11438	LG07648	2/2/2016	Lead	38	Copper
11439	LG09397	2/4/2016	Lead	38	Copper
11440	LG15923	2/19/2016	Lead	38	Copper
11441	LG04827	1/27/2016	Lead	39	Copper
11442	LG04858	1/27/2016	Lead	39	Copper
11443	LG11843	2/10/2016	Lead	39	Copper
11444	LG14169	2/16/2016	Lead	39	Copper
11445	LG15981	2/19/2016	Lead	39	Copper
11446	LF97351	12/18/2015	Lead	40	Copper
11447	LG02382	1/22/2016	Lead	40	Copper
11448	LG05134	1/27/2016	Lead	40	Copper
11449	LG06436	1/30/2016	Lead	40	Copper
11450	LG06993	2/1/2016	Lead	40	Copper
11451	LG09381	2/4/2016	Lead	40	Copper
11452	LG15012	2/17/2016	Lead	40	Copper
11453	LF85860	10/1/2015	Lead	41	Copper
11454	LF97350	12/18/2015	Lead	41	Copper
11455	LF99205	1/7/2016	Lead	41	Copper
11456	LG02012	1/21/2016	Lead	41	Copper
11457	LG02413	1/22/2016	Lead	41	Copper
11458	LG04056	1/26/2016	Lead	41	Copper
11459	LG04146	1/26/2016	Lead	41	Copper
11460	LG04306	1/26/2016	Lead	41	Copper
11461	LG05047	1/27/2016	Lead	41	Copper
11462	LG06550	1/31/2016	Lead	41	Copper
11463	LG06923	2/1/2016	Lead	41	Copper
11464	LG07096	2/1/2016	Lead	41	Copper
11465	LG13604	2/16/2016	Lead	41	Copper
11466	LG14331	2/16/2016	Lead	41	Copper

	F	G	H
11425	290	FLINT	48507
11426	360	FLINT	48506
11427	0	FLINT	48507
11428	60	FLINT	48504
11429	50	FLINT	48503
11430	770	FLINT	48507
11431	0	FLINT	48507
11432	490	FLINT	48504
11433	260	FLINT	48532
11434	410	FLINT	48505
11435	80	FLINT	
11436	110	FLINT	48505
11437	70	FLINT	48506
11438	2,200	FLINT	48503
11439	0	FLINT	48503
11440	120	FLINT	48507
11441	110	FLINT	48506
11442	1,670	FLINT	48503
11443	0	FLINT	48507
11444	260	FLINT	48505
11445	140	FLINT	48532
11446	120	FLINT	48506
11447	0	FLINT	48504
11448	1,080	FLINT	48507
11449	320	FLINT	48503
11450	610	FLINT	48503
11451	150	FLINT	48503
11452	550	FLINT	48505
11453	1,040	FLINT	48504
11454	150	FLINT	48506
11455	650	FLINT	
11456	250	FLINT	48503
11457	570	FLINT	48507
11458	90	FLINT	48503
11459	0	FLINT	48504
11460	110	FLINT	48505
11461	170	FLINT	48506
11462	0	FLINT	48503
11463	0	FLINT	48503
11464	0	FLINT	48503
11465	70		48503
11466	0	FLINT	48506

	A	B	C	D	E
11467	LF93552	11/24/2015	Lead	42	Copper
11468	LF97924	12/29/2015	Lead	42	Copper
11469	LG01968	1/21/2016	Lead	42	Copper
11470	LG04774	1/27/2016	Lead	42	Copper
11471	LG03022	1/24/2016	Lead	43	Copper
11472	LG07781	2/2/2016	Lead	43	Copper
11473	LG02216	1/21/2016	Lead	44	Copper
11474	LG02740	1/23/2016	Lead	44	Copper
11475	LG04599	1/26/2016	Lead	44	Copper
11476	LG10089	2/6/2016	Lead	44	Copper
11477	LG11310	2/9/2016	Lead	44	Copper
11478	LG11882	2/10/2016	Lead	44	Copper
11479	LG13178	2/13/2016	Lead	44	Copper
11480	LG13198	2/13/2016	Lead	44	Copper
11481	LG15473	2/18/2016	Lead	44	Copper
11482	LG07949	2/2/2016	Lead	45	Copper
11483	LG08607	2/3/2016	Lead	45	Copper
11484	LG08646	2/3/2016	Lead	45	Copper
11485	LG14024	2/16/2016	Lead	45	Copper
11486	LG14707	2/17/2016	Lead	45	Copper
11487	LG05019	1/27/2016	Lead	46	Copper
11488	LG05995	1/29/2016	Lead	46	Copper
11489	LG06776	2/1/2016	Lead	46	Copper
11490	LG08729	2/3/2016	Lead	46	Copper
11491	LG13360	2/15/2016	Lead	46	Copper
11492	LG13375	2/15/2016	Lead	46	Copper
11493	LG14174	2/16/2016	Lead	46	Copper
11494	LF97979	12/29/2015	Lead	47	Copper
11495	LG02534	1/22/2016	Lead	47	Copper
11496	LG04176	1/26/2016	Lead	47	Copper
11497	LG04292	1/26/2016	Lead	47	Copper
11498	LG04835	1/27/2016	Lead	47	Copper
11499	LG05179	1/27/2016	Lead	47	Copper
11500	LG05529	1/28/2016	Lead	47	Copper
11501	LG07843	2/2/2016	Lead	47	Copper
11502	LG09341	2/4/2016	Lead	47	Copper
11503	LG09400	2/4/2016	Lead	47	Copper
11504	LG12916	2/12/2016	Lead	47	Copper
11505	LG02913	1/23/2016	Lead	48	Copper
11506	LG03495	1/25/2016	Lead	48	Copper
11507	LG08634	2/3/2016	Lead	48	Copper
11508	LF99181	1/7/2016	Lead	49	Copper

	F	G	H
11467	50	FLINT	48507
11468	100	FLINT	48503
11469	210	FLINT	48503
11470	250	FLINT	48503
11471	80	FLINT	48505
11472	0	FLINT	48506
11473	0	FLINT	48504
11474	110	FLINT	48506
11475	0	FLINT	48503
11476	190	FLINT	48503
11477	140		
11478	140	FLINT	48507
11479	700	FLINT	48504
11480	570	FLINT	48507
11481	870	FLINT	48504
11482	190	FLINT	48503
11483	100	FLINT	48507
11484	550	FLINT	48507
11485	260	FLINT	48507
11486	140	FLINT	
11487	100	FLINT	
11488	80	FLINT	48504
11489	70	FLINT	48503
11490	1,840	FLINT	48502
11491	120	FLINT	48503
11492	190	FLINT	48505
11493	420	FLINT	48505
11494	730	FLINT	
11495	260	FLINT	48507
11496	210	FLINT	48507
11497	980	FLINT	48503
11498	60	FLINT	48506
11499	660	FLINT	48503
11500	410	FLINT	48503
11501	90	FLINT	48507
11502	190	FLINT	48505
11503	550	FLINT	48506
11504	290	FLINT	48503
11505	190	FLINT	48507
11506	380	FLINT	48507
11507	0	FLINT	48504
11508	60	FLINT	

	A	B	C	D	E
11509	LG00897	1/20/2016	Lead	49	Copper
11510	LG00944	1/20/2016	Lead	49	Copper
11511	LG08274	2/3/2016	Lead	49	Copper
11512	LG08497	2/3/2016	Lead	49	Copper
11513	LF91272	11/9/2015	Lead	50	Copper
11514	LG04983	1/27/2016	Lead	50	Copper
11515	LG08282	2/3/2016	Lead	50	Copper
11516	LG12957	2/12/2016	Lead	50	Copper
11517	LG13234	2/13/2016	Lead	50	Copper
11518	LG13246	2/13/2016	Lead	50	Copper
11519	LG13733	2/16/2016	Lead	50	Copper
11520	LG04165	1/26/2016	Lead	51	Copper
11521	LG10830	2/8/2016	Lead	51	Copper
11522	LG12724	2/12/2016	Lead	51	Copper
11523	LG14067	2/16/2016	Lead	51	Copper
11524	LG04156	1/26/2016	Lead	52	Copper
11525	LG11284	2/9/2016	Lead	52	Copper
11526	LG15509	2/18/2016	Lead	52	Copper
11527	LF86505	10/6/2015	Lead	53	Copper
11528	LG03031	1/24/2016	Lead	53	Copper
11529	LG05730	1/28/2016	Lead	53	Copper
11530	LG07020	2/1/2016	Lead	53	Copper
11531	LG08725	2/3/2016	Lead	53	Copper
11532	LG10777	2/8/2016	Lead	53	Copper
11533	LG10891	2/8/2016	Lead	53	Copper
11534	LG13761	2/16/2016	Lead	53	Copper
11535	LG15855	2/19/2016	Lead	53	Copper
11536	LG02939	1/23/2016	Lead	54	Copper
11537	LG04511	1/26/2016	Lead	54	Copper
11538	LF93584	11/24/2015	Lead	55	Copper
11539	LG00933	1/20/2016	Lead	55	Copper
11540	LG09211	2/4/2016	Lead	55	Copper
11541	LG10729	2/8/2016	Lead	55	Copper
11542	LG00477	1/19/2016	Lead	56	Copper
11543	LG00488	1/19/2016	Lead	56	Copper
11544	LG01224	1/21/2016	Lead	56	Copper
11545	LG06884	2/1/2016	Lead	56	Copper
11546	LG08590	2/3/2016	Lead	56	Copper
11547	LG09649	2/5/2016	Lead	56	Copper
11548	LG10834	2/8/2016	Lead	56	Copper
11549	LG12950	2/12/2016	Lead	56	Copper
11550	LF99925	1/15/2016	Lead	57	Copper

	F	G	H
11509	0	FLINT	48507
11510	190	FLINT	48504
11511	80	FLINT	48505
11512	0	FLINT	48504
11513	100	FLINT	48506
11514	100	FLINT	48503
11515	260	FLINT	48506
11516	0	FLINT	48505
11517	3,220	FLINT	48505
11518	170	FLINT	48504
11519	490	FLINT	
11520	120	FLINT	48506
11521	110	FLINT	48504
11522	80	FLINT	48503
11523	190	FLINT	48503
11524	120	FLINT	48503
11525	310	FLINT	48504
11526	110	FLINT	48505
11527	70	FLINT	48503
11528	480	FLINT	48532
11529	430	FLINT	48507
11530	140	FLINT	
11531	400	FLINT	48506
11532	120	FLINT	48505
11533	250	FLINT	48507
11534	130	FLINT	48504
11535	640	FLINT	48503
11536	390	FLINT	48503
11537	90	FLINT	48502
11538	60	FLINT	48504
11539	130	FLINT	48503
11540	180	FLINT	48505
11541	90	FLINT	48504
11542	0		
11543	210	FLINT	48507
11544	160	FLINT	48504
11545	290	FLINT	48503
11546	100	FLINT	48507
11547	160	FLINT	48504
11548	0	FLINT	48503
11549	270	FLINT	48507
11550	350		

	A	B	C	D	E
11551	LG05088	1/27/2016	Lead	57	Copper
11552	LG08697	2/3/2016	Lead	57	Copper
11553	LG12911	2/12/2016	Lead	57	Copper
11554	LG13268	2/14/2016	Lead	57	Copper
11555	LG13997	2/16/2016	Lead	57	Copper
11556	LG06733	2/1/2016	Lead	58	Copper
11557	LG12582	2/12/2016	Lead	58	Copper
11558	LG13711	2/16/2016	Lead	58	Copper
11559	LG03494	1/25/2016	Lead	60	Copper
11560	LG06143	1/29/2016	Lead	60	Copper
11561	LG03806	1/25/2016	Lead	61	Copper
11562	LG10227	2/6/2016	Lead	61	Copper
11563	LG12010	2/10/2016	Lead	61	Copper
11564	LG01866	1/21/2016	Lead	62	Copper
11565	LG11886	2/10/2016	Lead	62	Copper
11566	LG05753	1/28/2016	Lead	63	Copper
11567	LG08685	2/3/2016	Lead	63	Copper
11568	LG00927	1/20/2016	Lead	64	Copper
11569	LG04353	1/26/2016	Lead	64	Copper
11570	LG04375	1/26/2016	Lead	64	Copper
11571	LG08256	2/3/2016	Lead	64	Copper
11572	LG09719	2/5/2016	Lead	64	Copper
11573	LG13392	2/15/2016	Lead	64	Copper
11574	LG00957	1/20/2016	Lead	65	Copper
11575	LG07841	2/2/2016	Lead	65	Copper
11576	LG07980	2/2/2016	Lead	65	Copper
11577	LG01682	1/21/2016	Lead	66	Copper
11578	LG07730	2/2/2016	Lead	66	Copper
11579	LG01413	1/21/2016	Lead	67	Copper
11580	LG03546	1/25/2016	Lead	67	Copper
11581	LG02923	1/23/2016	Lead	68	Copper
11582	LG04374	1/26/2016	Lead	69	Copper
11583	LG06752	2/1/2016	Lead	69	Copper
11584	LG06988	2/1/2016	Lead	69	Copper
11585	LG06451	1/30/2016	Lead	70	Copper
11586	LG11377	2/9/2016	Lead	70	Copper
11587	LG11379	2/9/2016	Lead	70	Copper
11588	LG13681	2/16/2016	Lead	70	Copper
11589	LG14015	2/16/2016	Lead	70	Copper
11590	LG14123	2/16/2016	Lead	70	Copper
11591	LG15996	2/19/2016	Lead	70	Copper
11592	LG01599	1/21/2016	Lead	71	Copper

	F	G	H
11551	270	FLINT	48505
11552	310	FLINT	48507
11553	50		
11554	80	FLINT	48504
11555	60	FLINT	48504
11556	260		
11557	500	FLINT	48506
11558	0		
11559	6,930	BURTON	
11560	290	FLINT	48503
11561	210	FLINT	48503
11562	0	FLINT	48507
11563	60	FLINT	48502
11564	7,200	FLINT	48505
11565	200	FLINT	48504
11566	0	FLINT	48504
11567	710	FLINT	48503
11568	0	FLINT	48504
11569	80	FLINT	48506
11570	300	FLINT	48504
11571	460	FLINT	48503
11572	180	FLINT	48503
11573	0	FLINT	48507
11574	0	FLINT	48506
11575	90	FLINT	48504
11576	210	FLINT	48506
11577	2,040	FLINT	48503
11578	200	FLINT	48503
11579	250	FLINT	48507
11580	650	FLINT	48504
11581	1,940	FLINT	48503
11582	360	FLINT	48504
11583	0	FLINT	48506
11584	670	FLINT	48505
11585	1,170	FLINT	48532
11586	150	FLINT	48503
11587	320	FLINT	48504
11588	240	FLINT	48504
11589	910	FLINT	48504
11590	670	FLINT	48505
11591	190	FLINT	48505
11592	70	FLINT	48504

	A	B	C	D	E
11593	LG12898	2/12/2016	Lead	71	Copper
11594	LG10769	2/8/2016	Lead	72	Copper
11595	LG14732	2/17/2016	Lead	72	Copper
11596	LG01768	1/21/2016	Lead	73	Copper
11597	LF87040	10/8/2015	Lead	74	Copper
11598	LG04809	1/27/2016	Lead	74	Copper
11599	LG08551	2/3/2016	Lead	74	Copper
11600	LF85611	9/30/2015	Lead	75	Copper
11601	LG03698	1/25/2016	Lead	75	Copper
11602	LG09787	2/5/2016	Lead	75	Copper
11603	LG12278	2/11/2016	Lead	75	Copper
11604	LG14977	2/17/2016	Lead	75	Copper
11605	LG06135	1/29/2016	Lead	76	Copper
11606	LG08619	2/3/2016	Lead	76	Copper
11607	LG09424	2/4/2016	Lead	76	Copper
11608	LG12619	2/12/2016	Lead	76	Copper
11609	LG04846	1/27/2016	Lead	77	Copper
11610	LG08574	2/3/2016	Lead	77	Copper
11611	LG10557	2/7/2016	Lead	77	Copper
11612	LF87426	10/13/2015	Lead	78	Copper
11613	LG01349	1/21/2016	Lead	78	Copper
11614	LG02641	1/22/2016	Lead	78	Copper
11615	LG11473	2/9/2016	Lead	79	Copper
11616	LG15520	2/18/2016	Lead	79	Copper
11617	LG01351	1/21/2016	Lead	80	Copper
11618	LG06130	1/29/2016	Lead	80	Copper
11619	LG14133	2/16/2016	Lead	80	Copper
11620	LG02367	1/22/2016	Lead	81	Copper
11621	LG13735	2/16/2016	Lead	81	Copper
11622	LG07479	2/2/2016	Lead	82	Copper
11623	LG10733	2/8/2016	Lead	82	Copper
11624	LG13725	2/16/2016	Lead	82	Copper
11625	LG09998	2/5/2016	Lead	83	Copper
11626	LG02414	1/22/2016	Lead	85	Copper
11627	LG10810	2/8/2016	Lead	85	Copper
11628	LG01322	1/21/2016	Lead	86	Copper
11629	LG08538	2/3/2016	Lead	86	Copper
11630	LG11894	2/10/2016	Lead	86	Copper
11631	LG12990	2/12/2016	Lead	86	Copper
11632	LF88300	10/20/2015	Lead	88	Copper
11633	LG03140	1/24/2016	Lead	88	Copper
11634	LG15955	2/19/2016	Lead	90	Copper

	F	G	H
11593	1,000	FLINT	48506
11594	750	FLINT	48507
11595	160	FLINT	48503
11596	150	FLINT	48507
11597	90	FLINT	48507
11598	190	FLINT	48503
11599	60	FLINT	48503
11600	570	FLINT	48503
11601	170	FLINT	48507
11602	70	FLINT	48506
11603	0	FLINT	48504
11604	480	FLINT	48507
11605	650	FLINT	48506
11606	110	FLINT	48504
11607	290	FLINT	48504
11608	540	FLINT	48502
11609	610	FLINT	
11610	70	FLINT	48503
11611	340	FLINT	48505
11612	270	FLINT	
11613	120	FLINT	48503
11614	670	FLINT	48505
11615	4,890	BURTON	
11616	250	FLINT	48505
11617	50	FLINT	48502
11618	380	FLINT	48504
11619	640	FLINT	48505
11620	860	FLINT	48503
11621	130	FLINT	48506
11622	160	FLINT	48503
11623	120	FLINT	48506
11624	0	FLINT	
11625	380	FLINT	48505
11626	170	FLINT	48505
11627	0	FLINT	48505
11628	300	FLINT	48507
11629	0	FLINT	48504
11630	340	FLINT	48505
11631	280	FLINT	48505
11632	90	FLINT	48503
11633	7,930	FLINT	48507
11634	130	FLINT	48503

	A	B	C	D	E
11635	LG06353	1/30/2016	Lead	92	Copper
11636	LG06532	1/31/2016	Lead	92	Copper
11637	LG04554	1/26/2016	Lead	93	Copper
11638	LG13048	2/12/2016	Lead	94	Copper
11639	LG12007	2/10/2016	Lead	96	Copper
11640	LG13718	2/16/2016	Lead	96	Copper
11641	LG15440	2/18/2016	Lead	96	Copper
11642	LG09654	2/5/2016	Lead	97	Copper
11643	LG10018	2/5/2016	Lead	97	Copper
11644	LG00475	1/19/2016	Lead	98	Copper
11645	LG14268	2/16/2016	Lead	98	Copper
11646	LG14892	2/17/2016	Lead	100	Copper
11647	LG15858	2/19/2016	Lead	100	Copper
11648	LG04834	1/27/2016	Lead	101	Copper
11649	LG10756	2/8/2016	Lead	103	Copper
11650	LG11276	2/9/2016	Lead	103	Copper
11651	LG10155	2/6/2016	Lead	104	Copper
11652	LG12885	2/12/2016	Lead	104	Copper
11653	LG05921	1/29/2016	Lead	105	Copper
11654	LG06100	1/29/2016	Lead	105	Copper
11655	LG12261	2/11/2016	Lead	105	Copper
11656	LG00918	1/20/2016	Lead	106	Copper
11657	LG02460	1/22/2016	Lead	107	Copper
11658	LG01760	1/21/2016	Lead	108	Copper
11659	LG01181	1/21/2016	Lead	109	Copper
11660	LG05149	1/27/2016	Lead	112	Copper
11661	LG08385	2/3/2016	Lead	112	Copper
11662	LG02848	1/23/2016	Lead	113	Copper
11663	LG10055	2/6/2016	Lead	114	Copper
11664	LG06548	1/31/2016	Lead	115	Copper
11665	LG13695	2/16/2016	Lead	115	Copper
11666	LF89522	10/30/2015	Lead	116	Copper
11667	LG02183	1/21/2016	Lead	116	Copper
11668	LG11388	2/9/2016	Lead	116	Copper
11669	LG06665	1/31/2016	Lead	118	Copper
11670	LG09950	2/5/2016	Lead	118	Copper
11671	LG05268	1/27/2016	Lead	120	Copper
11672	LG14993	2/17/2016	Lead	122	Copper
11673	LG10784	2/8/2016	Lead	127	Copper
11674	LG15469	2/18/2016	Lead	128	Copper
11675	LF88960	10/26/2015	Lead	131	Copper
11676	LG05945	1/29/2016	Lead	131	Copper

	F	G	H
11635	150	FLINT	48507
11636	2,510	FLINT	48503
11637	80	FLINT	48503
11638	280	FLINT	48503
11639	510	FLINT	48504
11640	370		
11641	340	FLINT	48507
11642	500	FLINT	48506
11643	160	FLINT	48507
11644	70	MT MORRIS TWP	48458
11645	0	FLINT	48507
11646	660	FLINT	48507
11647	0	FLINT	48503
11648	150	FLINT	48506
11649	130	FLINT	
11650	300	FLINT	48505
11651	420	BURTON	48529
11652	250	FLINT	48503
11653	690	FLINT	48503
11654	0	FLINT	48504
11655	210	FLINT	48507
11656	0	FLINT	48503
11657	500	FLINT	
11658	620	FLINT	48503
11659	0	FLINT	48505
11660	220	FLINT	48504
11661	910	FLINT	48504
11662	430	FLINT	48504
11663	0	FLINT	48505
11664	1,890	FLINT	48503
11665	380	FLINT	48504
11666	130	FLINT	48503
11667	370	FLINT	48505
11668	210	FLINT	48503
11669	660	FLINT	
11670	70	FLINT	48504
11671	230	FLINT	48503
11672	1,670	FLINT	48504
11673	200	FLINT	48503
11674	200	FLINT	48532
11675	550	FLINT	48503
11676	70	FLINT	48503

	A	B	C	D	E
11677	LG13730	2/16/2016	Lead	131	Copper
11678	LG05124	1/27/2016	Lead	132	Copper
11679	LG04986	1/27/2016	Lead	134	Copper
11680	LG03139	1/24/2016	Lead	135	Copper
11681	LG02028	1/21/2016	Lead	136	Copper
11682	LG00556	1/19/2016	Lead	138	Copper
11683	LG04267	1/26/2016	Lead	138	Copper
11684	LG13952	2/16/2016	Lead	141	Copper
11685	LG13347	2/15/2016	Lead	145	Copper
11686	LG03087	1/24/2016	Lead	147	Copper
11687	LF86493	10/6/2015	Lead	151	Copper
11688	LG15645	2/18/2016	Lead	151	Copper
11689	LG02670	1/23/2016	Lead	152	Copper
11690	LG04162	1/26/2016	Lead	153	Copper
11691	LG13163	2/13/2016	Lead	154	Copper
11692	LF99922	1/15/2016	Lead	157	Copper
11693	LF99185	1/7/2016	Lead	158	Copper
11694	LG05046	1/27/2016	Lead	160	Copper
11695	LG10007	2/5/2016	Lead	162	Copper
11696	LG12650	2/12/2016	Lead	165	Copper
11697	LG12998	2/12/2016	Lead	167	Copper
11698	LG10244	2/6/2016	Lead	168	Copper
11699	LG09415	2/4/2016	Lead	173	Copper
11700	LG03485	1/25/2016	Lead	174	Copper
11701	LG05263	1/27/2016	Lead	177	Copper
11702	LG09387	2/4/2016	Lead	178	Copper
11703	LG12537	2/12/2016	Lead	179	Copper
11704	LG15972	2/19/2016	Lead	179	Copper
11705	LG02778	1/23/2016	Lead	183	Copper
11706	LG06450	1/30/2016	Lead	183	Copper
11707	LG10263	2/6/2016	Lead	184	Copper
11708	LG07032	2/1/2016	Lead	188	Copper
11709	LG13267	2/14/2016	Lead	192	Copper
11710	LG01989	1/21/2016	Lead	200	Copper
11711	LG09656	2/5/2016	Lead	200	Copper
11712	LG10470	2/7/2016	Lead	203	Copper
11713	LG06448	1/30/2016	Lead	207	Copper
11714	LG13235	2/13/2016	Lead	208	Copper
11715	LF97954	12/29/2015	Lead	213	Copper
11716	LG02802	1/23/2016	Lead	216	Copper
11717	LG06155	1/29/2016	Lead	218	Copper
11718	LG00519	1/19/2016	Lead	221	Copper

	F	G	H
11677	160	FLINT	48503
11678	160	FLINT	48503
11679	1,950	FLINT	48507
11680	5,180	FLINT	48503
11681	120	FLINT	48507
11682	440		
11683	220	BURTON	48505
11684	720	FLINT	48507
11685	220	FLINT	48504
11686	230	FLINT	48507
11687	140	FLINT	48507
11688	630	FLINT	48503
11689	280	FLINT	48504
11690	130	FLINT	
11691	550	FLINT	48504
11692	270		
11693	2,200	FLINT	
11694	5,490	FLINT	48504
11695	490	FLINT	48503
11696	300	FLINT	48506
11697	70	FLINT	48503
11698	410	FLINT	48507
11699	310	FLINT	
11700	270	FLINT	48504
11701	70	FLINT	48304
11702	210	FLINT	48504
11703	150	FLINT	48503
11704	1,010	FLINT	48503
11705	1,270	FLINT	48504
11706	270	FLINT	48506
11707	360	FLINT	48504
11708	580	FLINT	48504
11709	280	FLINT	48506
11710	2,130	FLINT	48505
11711	380	FLINT	48504
11712	0	FLINT	48503
11713	660	FLINT	48504
11714	1,460	FLINT	48503
11715	230	FLINT	48505
11716	920	FLINT	48507
11717	1,190	FLINT	48507
11718	0	FLINT	48505

	A	B	C	D	E
11719	LG09909	2/5/2016	Lead	235	Copper
11720	LG13599	2/16/2016	Lead	243	Copper
11721	LG11372	2/9/2016	Lead	248	Copper
11722	LF86507	10/6/2015	Lead	253	Copper
11723	LG05545	1/28/2016	Lead	254	Copper
11724	LG14959	2/17/2016	Lead	254	Copper
11725	LG13751	2/16/2016	Lead	255	Copper
11726	LF99961	1/15/2016	Lead	257	Copper
11727	LG08691	2/3/2016	Lead	260	Copper
11728	LG09827	2/5/2016	Lead	266	Copper
11729	LG04054	1/26/2016	Lead	268	Copper
11730	LG02683	1/23/2016	Lead	279	Copper
11731	LG11236	2/9/2016	Lead	281	Copper
11732	LG06449	1/30/2016	Lead	282	Copper
11733	LG10755	2/8/2016	Lead	285	Copper
11734	LG06292	1/30/2016	Lead	291	Copper
11735	LG00992	1/20/2016	Lead	295	Copper
11736	LG15410	2/18/2016	Lead	295	Copper
11737	LG11228	2/9/2016	Lead	306	Copper
11738	LG05975	1/29/2016	Lead	310	Copper
11739	LG05044	1/27/2016	Lead	320	Copper
11740	LF84897	9/25/2015	Lead	327	Copper
11741	LG08730	2/3/2016	Lead	331	Copper
11742	LG05595	1/28/2016	Lead	363	Copper
11743	LG02154	1/21/2016	Lead	369	Copper
11744	LG03697	1/25/2016	Lead	376	Copper
11745	LG06437	1/30/2016	Lead	390	Copper
11746	LG10196	2/6/2016	Lead	401	Copper
11747	LG12163	2/11/2016	Lead	412	Copper
11748	LG07621	2/2/2016	Lead	432	Copper
11749	LG09179	2/4/2016	Lead	509	Copper
11750	LG10890	2/8/2016	Lead	531	Copper
11751	LG03043	1/24/2016	Lead	543	Copper
11752	LG06452	1/30/2016	Lead	558	Copper
11753	LG04231	1/26/2016	Lead	566	Copper
11754	LG05928	1/29/2016	Lead	612	Copper
11755	LG12153	2/11/2016	Lead	620	Copper
11756	LG14906	2/17/2016	Lead	641	Copper
11757	LG10831	2/8/2016	Lead	656	Copper
11758	LG10261	2/6/2016	Lead	671	Copper
11759	LG11260	2/9/2016	Lead	728	Copper
11760	LG07709	2/2/2016	Lead	746	Copper

	F	G	H
11719	280	FLINT	
11720	640	FLINT	48504
11721	730	FLINT	48504
11722	180	FLINT	48503
11723	2,390	FLINT	48503
11724	70	FLINT	48503
11725	170	FLINT	48503
11726	250		48503
11727	540	FLINT	48504
11728	920	FLINT	48505
11729	70	FLINT	48504
11730	540	FLINT	48506
11731	360	FLINT	48506
11732	760	FLINT	48505
11733	160	FLINT	48503
11734	120	FLINT	48507
11735	180	FLINT	48507
11736	1,280	FLINT	48504
11737	5,430	FLINT	48503
11738	500	FLINT	48504
11739	70	FLINT	48504
11740	190	FLINT	48503
11741	2,650	FLINT	48507
11742	840	FLINT	48503
11743	350	FLINT	48503
11744	1,150	FLINT	
11745	80	FLINT	48506
11746	660	FLINT	48505
11747	530	FLINT	48505
11748	34,800	FLINT	48304
11749	350	FLINT	48532
11750	1,120	FLINT	48504
11751	180	FLINT	48507
11752	37,530	FLINT	48503
11753	0	FLINT	48503
11754	880	FLINT	48532
11755	2,080	FLINT	48505
11756	1,300	FLINT	48505
11757	980	FLINT	
11758	1,600	FLINT	48504
11759	250	FLINT	48506
11760	1,520	FLINT	48504

	A	B	C	D	E
11761	LG04059	1/26/2016	Lead	749	Copper
11762	LG10489	2/7/2016	Lead	766	Copper
11763	LG09902	2/5/2016	Lead	780	Copper
11764	LG07620	2/2/2016	Lead	789	Copper
11765	LG03116	1/24/2016	Lead	794	Copper
11766	LF99183	1/7/2016	Lead	848	Copper
11767	LG14937	2/17/2016	Lead	899	Copper
11768	LG02444	1/22/2016	Lead	1,070	Copper
11769	LG07618	2/2/2016	Lead	1,119	Copper
11770	LG06778	2/1/2016	Lead	1,231	Copper
11771	LG06517	1/31/2016	Lead	1,234	Copper
11772	LG01973	1/21/2016	Lead	1,403	Copper
11773	LG08402	2/3/2016	Lead	1,412	Copper
11774	LG13728	2/16/2016	Lead	1,485	Copper
11775	LG03757	1/25/2016	Lead	1,490	Copper
11776	LG03662	1/25/2016	Lead	1,703	Copper
11777	LG06379	1/30/2016	Lead	1,708	Copper
11778	LG09687	2/5/2016	Lead	1,844	Copper
11779	LG14249	2/16/2016	Lead	2,045	Copper
11780	LG12152	2/11/2016	Lead	2,141	Copper
11781	LF97945	12/29/2015	Lead	2,516	Copper
11782	LG01371	1/21/2016	Lead	4,247	Copper
11783	LG01574	1/21/2016	Lead	5,013	Copper
11784	LG02507	1/22/2016	Lead	5,447	Copper
11785	LG06432	1/30/2016	Lead	6,290	Copper
11786	LG11253	2/9/2016	Lead	10,467	Copper
11787					
11788					
11789	NOTES:				
11790					
11791	ppb = parts per billion				
11792					
11793	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
11794					
11795	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
11796					
11797	Samples without a zip code did not have one provided on the accompanying paperwork.				
11798					
11799	*** = Invalid Zip Code				

	F	G	H
11761	160	FLINT	48506
11762	740	FLINT	48504
11763	590	FLINT	48507
11764	590	FLINT	48506
11765	640	FLINT	48507
11766	1,660	FLINT	
11767	8,080	FLINT	48503
11768	250	FLINT	48503
11769	540	FLINT	48507
11770	240		48503
11771	1,960	FLINT	48503
11772	880	FLINT	48504
11773	650	FLINT	48503
11774	1,800		
11775	60	FLINT	48503
11776	1,190	FLINT	48532
11777	780	FLINT	48504
11778	150	FLINT	48507
11779	220	FLINT	
11780	90	FLINT	48505
11781	560	FLINT	
11782	1,920	FLINT	48504
11783	7,490	FLINT	48503
11784	450	FLINT	48532
11785	22,080	FLINT	48504
11786	170	FLINT	48503
11787			
11788			
11789			
11790			
11791			
11792			
11793			
11794			
11795			
11796			
11797			
11798			
11799			

	A	B	C	D	E
1	**Sample Number**	**Date Submitted**	**Analysis (Lead)**	**Lead (ppb)**	**Analysis (Copper)**
2	LG07760	2/2/2016	Lead	7	Copper
3	LG10679	2/8/2016	Lead	8	Copper
4	LG02976	1/24/2016	Lead	5	Copper
5	LG13756	2/16/2016	Lead	1	Copper
6	LG06298	1/30/2016	Lead	1	Copper
7	LG05008	1/27/2016	Lead	2	Copper
8	LG05252	1/27/2016	Lead	5	Copper
9	LG11853	2/10/2016	Lead	6	Copper
10	LG02548	1/22/2016	Lead	0	Copper
11	LG03070	1/24/2016	Lead	3	Copper
12	LG10800	2/8/2016	Lead	2	Copper
13	LG02803	1/23/2016	Lead	14	Copper
14	LG04604	1/26/2016	Lead	1	Copper
15	LG04221	1/26/2016	Lead	10	Copper
16	LG05006	1/27/2016	Lead	4	Copper
17	LG15629	2/18/2016	Lead	1	Copper
18	LG02094	1/21/2016	Lead	0	Copper
19	LG08329	2/3/2016	Lead	8	Copper
20	LG13975	2/16/2016	Lead	1	Copper
21	LG14263	2/16/2016	Lead	12	Copper
22	LF99982	1/15/2016	Lead	0	Copper
23	LG08330	2/3/2016	Lead	13	Copper
24	LG01857	1/21/2016	Lead	3	Copper
25	LG01866	1/21/2016	Lead	62	Copper
26	LG10541	2/7/2016	Lead	2	Copper
27	LG09478	2/4/2016	Lead	0	Copper
28	LG00532	1/19/2016	Lead	0	Copper
29	LG00974	1/20/2016	Lead	0	Copper
30	LG07013	2/1/2016	Lead	1	Copper
31	LG04376	1/26/2016	Lead	0	Copper
32	LG02231	1/21/2016	Lead	0	Copper
33	LF91283	11/9/2015	Lead	0	Copper
34	LG04062	1/26/2016	Lead	0	Copper
35	LG07702	2/2/2016	Lead	1	Copper
36	LG02784	1/23/2016	Lead	0	Copper
37	LG05673	1/28/2016	Lead	0	Copper
38	LG02541	1/22/2016	Lead	0	Copper
39	LG01517	1/21/2016	Lead	0	Copper
40	LG07081	2/1/2016	Lead	0	Copper
41	LG01557	1/21/2016	Lead	0	Copper
42	LG15436	2/18/2016	Lead	0	Copper

	F	G	H
1	**Copper (ppb)**	**City**	**Zip Code**
2	0	FLINT	48506
3	70		48506
4	0	FLINT	48505
5	90	FLINT	***
6	0	FLINT	48505
7	0	FLINT	48505
8	0	FLINT	48505
9	220	FLINT	48505
10	90	FLINT	48505
11	90	FLINT	48505
12	90	FLINT	48505
13	140	FLINT	48505
14	60	FLINT	48505
15	0	FLINT	48505
16	110	FLINT	48505
17	0	FLINT	48505
18	60	FLINT	48505
19	0	FLINT	48505
20	0	FLINT	48505
21	0	FLINT	48505
22	140	FLINT	48505
23	90	FLINT	48505
24	0	FLINT	48505
25	7,200	FLINT	48505
26	70	FLINT	48505
27	0	FLINT	48506
28	0	FLINT	48506
29	0	FLINT	48506
30	100	FLINT	48506
31	0	FLINT	48532
32	0	FLINT	48503
33	0	FLINT	48503
34	0	FLINT	48503
35	110	FLINT	48505
36	110	FLINT	48506
37	0	FLINT	48506
38	70	FLINT	48506-2680
39	160	FLINT	48506
40	0	FLINT	48506
41	0	FLINT	48506
42	0	FLINT	48506

	A	B	C	D	E
43	LF91291	11/9/2015	Lead	0	Copper
44	LG05615	1/28/2016	Lead	0	Copper
45	LF99140	1/7/2016	Lead	0	Copper
46	LG08380	2/3/2016	Lead	0	Copper
47	LF99946	1/15/2016	Lead	0	Copper
48	LG13044	2/12/2016	Lead	3	Copper
49	LG02390	1/22/2016	Lead	4	Copper
50	LG06806	2/1/2016	Lead	0	Copper
51	LF94281	12/2/2015	Lead	1	Copper
52	LG11359	2/9/2016	Lead	2	Copper
53	LG09198	2/4/2016	Lead	4	Copper
54	LG06789	2/1/2016	Lead	3	Copper
55	LG06828	2/1/2016	Lead	2	Copper
56	LG11430	2/9/2016	Lead	0	Copper
57	LG11274	2/9/2016	Lead	2	Copper
58	LG02344	1/22/2016	Lead	0	Copper
59	LG09271	2/4/2016	Lead	0	Copper
60	LG00846	1/20/2016	Lead	0	Copper
61	LF94260	12/2/2015	Lead	30	Copper
62	LG03753	1/25/2016	Lead	0	Copper
63	LG02467	1/22/2016	Lead	0	Copper
64	LG15435	2/18/2016	Lead	0	Copper
65	LF94303	12/2/2015	Lead	0	Copper
66	LG13939	2/16/2016	Lead	0	Copper
67	LG07555	2/2/2016	Lead	2	Copper
68	LG05449	1/28/2016	Lead	0	Copper
69	LG08397	2/3/2016	Lead	0	Copper
70	LG04843	1/27/2016	Lead	0	Copper
71	LG02145	1/21/2016	Lead	0	Copper
72	LG10093	2/6/2016	Lead	10	Copper
73	LG06626	1/31/2016	Lead	0	Copper
74	LG00540	1/19/2016	Lead	0	Copper
75	LG02697	1/23/2016	Lead	0	Copper
76	LG10726	2/8/2016	Lead	0	Copper
77	LG11892	2/10/2016	Lead	0	Copper
78	LG13406	2/15/2016	Lead	0	Copper
79	LG10608	2/7/2016	Lead	0	Copper
80	LG05677	1/28/2016	Lead	0	Copper
81	LG09316	2/4/2016	Lead	0	Copper
82	LG09362	2/4/2016	Lead	0	Copper
83	LG01653	1/21/2016	Lead	0	Copper
84	LG02956	1/23/2016	Lead	0	Copper

	F	G	H
43	0	FLINT	48506
44	0	FLINT	48506
45	0	FLINT	
46	0	FLINT	48506
47	0		
48	90	FLINT	48505
49	100	FLINT	48505
50	60	FLINT	48507
51	120	FLINT	48507
52	120	FLINT	48507
53	0	FLINT	48507
54	130	FLINT	48507
55	60	FLINT	48504
56	0	FLINT	48503
57	120	FLINT	48503
58	110	FLINT	48503
59	100	FLINT	48503
60	0	FLINT	48503
61	120	FLINT	48503
62	110	FLINT	48503
63	240	FLINT	48503
64	0	FLINT	48503
65	90	FLINT	48503
66	200	FLINT	48504
67	0	FLINT	48504
68	0	FLINT	48504
69	0	FLINT	48504
70	0	FLINT	48505
71	140	FLINT	48506
72	70	FLINT	48506
73	0	FLINT	48506
74	0	FLINT	48506
75	0	FLINT	48506
76	0	FLINT	
77	60	FLINT	48506
78	0	FLINT	48506
79	0	FLINT	48506
80	100	FLINT	48506
81	80	FLINT	48506
82	0	FLINT	48506
83	90	FLINT	48506
84	0	FLINT	48506

	A	B	C	D	E
85	LG11239	2/9/2016	Lead	0	Copper
86	LG01822	1/21/2016	Lead	0	Copper
87	LG09929	2/5/2016	Lead	25	Copper
88	LG10772	2/8/2016	Lead	10	Copper
89	LG12265	2/11/2016	Lead	1	Copper
90	LG08745	2/3/2016	Lead	9	Copper
91	LG04808	1/27/2016	Lead	0	Copper
92	LF87937	10/16/2015	Lead	10	Copper
93	LG09235	2/4/2016	Lead	6	Copper
94	LG09236	2/4/2016	Lead	4	Copper
95	LG09243	2/4/2016	Lead	0	Copper
96	LG09255	2/4/2016	Lead	6	Copper
97	LG03483	1/25/2016	Lead	0	Copper
98	LG07801	2/2/2016	Lead	0	Copper
99	LG08410	2/3/2016	Lead	3	Copper
100	LG15651	2/18/2016	Lead	0	Copper
101	LG10780	2/8/2016	Lead	0	Copper
102	LG03475	1/25/2016	Lead	3	Copper
103	LG05445	1/28/2016	Lead	0	Copper
104	LG09083	2/4/2016	Lead	3	Copper
105	LG08675	2/3/2016	Lead	0	Copper
106	LG04550	1/26/2016	Lead	0	Copper
107	LG06091	1/29/2016	Lead	5	Copper
108	LG14297	2/16/2016	Lead	0	Copper
109	LG01719	1/21/2016	Lead	15	Copper
110	LG02829	1/23/2016	Lead	0	Copper
111	LG05142	1/27/2016	Lead	1	Copper
112	LG02587	1/22/2016	Lead	7	Copper
113	LG01899	1/21/2016	Lead	2	Copper
114	LG10236	2/6/2016	Lead	3	Copper
115	LF87412	10/13/2015	Lead	5	Copper
116	LG04555	1/26/2016	Lead	4	Copper
117	LG04759	1/27/2016	Lead	6	Copper
118	LG10516	2/7/2016	Lead	23	Copper
119	LG09106	2/4/2016	Lead	3	Copper
120	LF97328	12/18/2015	Lead	8	Copper
121	LG13299	2/14/2016	Lead	12	Copper
122	LG10235	2/6/2016	Lead	3	Copper
123	LG13947	2/16/2016	Lead	3	Copper
124	LG03077	1/24/2016	Lead	0	Copper
125	LG06164	1/29/2016	Lead	25	Copper
126	LG02160	1/21/2016	Lead	8	Copper

	F	G	H
85	0	FLINT	48506
86	0	FLINT	48506
87	70	FLINT	48504
88	120	FLINT	48504
89	80	FLINT	48504
90	210	FLINT	48507
91	0	FLINT	
92	70	FLINT	48507
93	60	FLINT	48507
94	0	FLINT	48507
95	0	FLINT	48507
96	90	FLINT	48507
97	90	FLINT	48507
98	0	FLINT	48507
99	50	FLINT	48507
100	0	FLINT	48507
101	50	FLINT	48507
102	50	FLINT	48507
103	130	FLINT	48507
104	0	FLINT	48507
105	0	FLINT	48507
106	0	FLINT	48507
107	120	FLINT	48507
108	140	FLINT	48507
109	60	FLINT	48507
110	0	FLINT	48507
111	0	FLINT	48507
112	0	FLINT	48507
113	50	FLINT	48507
114	230	FLINT	48507
115	70	FLINT	48507
116	0	FLINT	48507
117	0	FLINT	48507
118	0	FLINT	48507
119	0	FLINT	48507
120	90	FLINT	48507
121	170	FLINT	48507
122	0	FLINT	48507
123	0	FLINT	48507
124	0	FLINT	48507
125	100	FLINT	
126	60	FLINT	48507

	A	B	C	D	E
127	LG10756	2/8/2016	Lead	103	Copper
128	LG12255	2/11/2016	Lead	9	Copper
129	LG07628	2/2/2016	Lead	0	Copper
130	LG07645	2/2/2016	Lead	2	Copper
131	LG11496	2/9/2016	Lead	3	Copper
132	LG13598	2/16/2016	Lead	4	Copper
133	LG12133	2/11/2016	Lead	2	Copper
134	LG12131	2/11/2016	Lead	31	Copper
135	LG12138	2/11/2016	Lead	0	Copper
136	LG12134	2/11/2016	Lead	0	Copper
137	LG12140	2/11/2016	Lead	0	Copper
138	LG12137	2/11/2016	Lead	0	Copper
139	LG12127	2/11/2016	Lead	2	Copper
140	LG12136	2/11/2016	Lead	1	Copper
141	LG12132	2/11/2016	Lead	0	Copper
142	LG04974	1/27/2016	Lead	0	Copper
143	LG08629	2/3/2016	Lead	0	Copper
144	LG02735	1/23/2016	Lead	0	Copper
145	LG15458	2/18/2016	Lead	0	Copper
146	LG08493	2/3/2016	Lead	0	Copper
147	LG15952	2/19/2016	Lead	0	Copper
148	LG02450	1/22/2016	Lead	0	Copper
149	LG07518	2/2/2016	Lead	17	Copper
150	LG01676	1/21/2016	Lead	2	Copper
151	LG00495	1/19/2016	Lead	0	Copper
152	LG02739	1/23/2016	Lead	0	Copper
153	LG04214	1/26/2016	Lead	0	Copper
154	LG13350	2/15/2016	Lead	0	Copper
155	LG09713	2/5/2016	Lead	0	Copper
156	LG05470	1/28/2016	Lead	0	Copper
157	LG02806	1/23/2016	Lead	0	Copper
158	LG07718	2/2/2016	Lead	0	Copper
159	LG04245	1/26/2016	Lead	0	Copper
160	LG06060	1/29/2016	Lead	0	Copper
161	LG15462	2/18/2016	Lead	0	Copper
162	LF93590	11/24/2015	Lead	8	Copper
163	LG13365	2/15/2016	Lead	23	Copper
164	LG05301	1/27/2016	Lead	0	Copper
165	LG01487	1/21/2016	Lead	16	Copper
166	LG01808	1/21/2016	Lead	2	Copper
167	LG07605	2/2/2016	Lead	0	Copper
168	LG13143	2/13/2016	Lead	0	Copper

	F	G	H
127	130	FLINT	
128	0	FLINT	
129	140	FLINT	48503
130	100	FLINT	48503
131	0	FLINT	48503
132	450	FLINT	
133	0	FLINT	48503
134	520	FLINT	48503
135	0	FLINT	48503
136	110	FLINT	48503
137	0	FLINT	48503
138	50	FLINT	48503
139	110	FLINT	48503
140	60	FLINT	48503
141	100	FLINT	48503
142	0	FLINT	48506
143	0	FLINT	48506
144	0	FLINT	48506
145	0	FLINT	48506
146	0	FLINT	48506
147	0	FLINT	48506
148	0	FLINT	48506
149	60	FLINT	48506
150	0	FLINT	48506
151	0	FLINT	48506
152	0	FLINT	48506
153	0	FLINT	48506
154	60	FLINT	48506
155	0	FLINT	48506
156	0	FLINT	48506
157	0	FLINT	48506
158	0	FLINT	48506
159	120	FLINT	48506
160	0	FLINT	48506
161	0	FLINT	48506
162	0	FLINT	48506
163	0	FLINT	48506
164	0	FLINT	48506
165	0	FLINT	48506
166	0	FLINT	48506
167	0	FLINT	48506
168	0	FLINT	48506

	A	B	C	D	E
169	LG01461	1/21/2016	Lead	2	Copper
170	LG04332	1/26/2016	Lead	0	Copper
171	LG06868	2/1/2016	Lead	0	Copper
172	LG03511	1/25/2016	Lead	0	Copper
173	LG06151	1/29/2016	Lead	6	Copper
174	LG02598	1/22/2016	Lead	0	Copper
175	LG11887	2/10/2016	Lead	7	Copper
176	LG04100	1/26/2016	Lead	0	Copper
177	LG05985	1/29/2016	Lead	2	Copper
178	LG03009	1/24/2016	Lead	10	Copper
179	LG07919	2/2/2016	Lead	2	Copper
180	LG13002	2/12/2016	Lead	2	Copper
181	LG06157	1/29/2016	Lead	0	Copper
182	LG08530	2/3/2016	Lead	4	Copper
183	LG05944	1/29/2016	Lead	6	Copper
184	LF99952	1/15/2016	Lead	0	Copper
185	LG12986	2/12/2016	Lead	4	Copper
186	LG01754	1/21/2016	Lead	0	Copper
187	LG02014	1/21/2016	Lead	5	Copper
188	LG12821	2/12/2016	Lead	2	Copper
189	LG00585	1/19/2016	Lead	0	Copper
190	LG04108	1/26/2016	Lead	2	Copper
191	LG06137	1/29/2016	Lead	0	Copper
192	LG01189	1/21/2016	Lead	0	Copper
193	LG02143	1/21/2016	Lead	0	Copper
194	LG08479	2/3/2016	Lead	0	Copper
195	LG06153	1/29/2016	Lead	0	Copper
196	LG10087	2/6/2016	Lead	1	Copper
197	LG14852	2/17/2016	Lead	0	Copper
198	LG03116	1/24/2016	Lead	794	Copper
199	LG10873	2/8/2016	Lead	7	Copper
200	LG02374	1/22/2016	Lead	0	Copper
201	LG01535	1/21/2016	Lead	0	Copper
202	LG13954	2/16/2016	Lead	2	Copper
203	LG12161	2/11/2016	Lead	0	Copper
204	LG14230	2/16/2016	Lead	1	Copper
205	LG07093	2/1/2016	Lead	0	Copper
206	LG11980	2/10/2016	Lead	2	Copper
207	LG04328	1/26/2016	Lead	25	Copper
208	LG03497	1/25/2016	Lead	31	Copper
209	LG03488	1/25/2016	Lead	1	Copper
210	LG00521	1/19/2016	Lead	2	Copper

	F	G	H
169	0	FLINT	48506
170	0	FLINT	48506
171	0	FLINT	48506
172	60	FLINT	48532
173	120	FLINT	48532
174	0	FLINT	48532
175	190	FLINT	48503
176	0	FLINT	48503
177	120	FLINT	48503
178	190	FLINT	48503
179	0	FLINT	48503
180	0	FLINT	48532
181	80	FLINT	48532
182	90	FLINT	48532
183	0	FLINT	48503
184	0		
185	210	FLINT	48506
186	0	FLINT	48506
187	410	FLINT	48506
188	0	FLINT	48506
189	0	FLINT	48506
190	0	FLINT	48506
191	0	FLINT	48506
192	0	FLINT	48506
193	70	FLINT	48506
194	0	FLINT	48506
195	140	FLINT	48506
196	0	FLINT	48506
197	0	FLINT	48506
198	640	FLINT	48507
199	100	FLINT	48507
200	0	FLINT	48507
201	0	FLINT	48507-5656
202	0	FLINT	48503
203	0	FLINT	48503
204	0	FLINT	
205	0	FLINT	48503
206	0	FLINT	48503
207	80	FLINT	48503
208	90	FLINT	48507
209	70	FLINT	
210	0	FLINT	48507

	A	B	C	D	E
211	LG09109	2/4/2016	Lead	0	Copper
212	LG11488	2/9/2016	Lead	0	Copper
213	LG06271	1/30/2016	Lead	0	Copper
214	LG13171	2/13/2016	Lead	0	Copper
215	LG10274	2/6/2016	Lead	0	Copper
216	LG08437	2/3/2016	Lead	4	Copper
217	LG13318	2/14/2016	Lead	0	Copper
218	LG10199	2/6/2016	Lead	0	Copper
219	LG04524	1/26/2016	Lead	2	Copper
220	LG04508	1/26/2016	Lead	0	Copper
221	LG00500	1/19/2016	Lead	0	Copper
222	LG05755	1/28/2016	Lead	0	Copper
223	LG13983	2/16/2016	Lead	7	Copper
224	LG06783	2/1/2016	Lead	0	Copper
225	LG09455	2/4/2016	Lead	0	Copper
226	LG09214	2/4/2016	Lead	0	Copper
227	LG06504	1/31/2016	Lead	27	Copper
228	LG07901	2/2/2016	Lead	0	Copper
229	LG06774	2/1/2016	Lead	0	Copper
230	LG07008	2/1/2016	Lead	0	Copper
231	LG02399	1/22/2016	Lead	0	Copper
232	LG14917	2/17/2016	Lead	0	Copper
233	LG10553	2/7/2016	Lead	0	Copper
234	LG06181	1/29/2016	Lead	2	Copper
235	LG12979	2/12/2016	Lead	0	Copper
236	LG02102	1/21/2016	Lead	8	Copper
237	LG08307	2/3/2016	Lead	0	Copper
238	LG05690	1/28/2016	Lead	0	Copper
239	LG10874	2/8/2016	Lead	0	Copper
240	LG03019	1/24/2016	Lead	0	Copper
241	LG06258	1/30/2016	Lead	0	Copper
242	LG10509	2/7/2016	Lead	0	Copper
243	LG04578	1/26/2016	Lead	0	Copper
244	LG15990	2/19/2016	Lead	0	Copper
245	LG03121	1/24/2016	Lead	1	Copper
246	LG11912	2/10/2016	Lead	1	Copper
247	LG05195	1/27/2016	Lead	0	Copper
248	LG05923	1/29/2016	Lead	0	Copper
249	LG02508	1/22/2016	Lead	0	Copper
250	LG11973	2/10/2016	Lead	1	Copper
251	LG01843	1/21/2016	Lead	0	Copper
252	LG02345	1/22/2016	Lead	0	Copper

	F	G	H
211	0	FLINT	48532
212	0	FLINT	48532
213	110	FLINT	48503
214	170	GRAND BLANC	48439
215	90	FLINT	48503
216	0	FLINT	48503
217	0	FLINT	48532
218	0	FLINT	48532
219	150	FLINT	48532-5208
220	80	FLINT	
221	0	FLINT	48532
222	0	FLINT	48504
223	0	FLINT	48503
224	60	FLINT	48503
225	0	FLINT	48505
226	0	FLINT	48505
227	0	FLINT	48505
228	0	FLINT	
229	0	FLINT	48503
230	0	FLINT	48503
231	0	FLINT	48505
232	0	FLINT	48503
233	120	FLINT	48503
234	210	FLINT	48503
235	250	FLINT	48503
236	70	FLINT	48506
237	60	FLINT	
238	110	FLINT	48503
239	100	FLINT	48503
240	100	FLINT	48503
241	0	FLINT	48503
242	0	FLINT	48503
243	0	FLINT	
244	180	FLINT	48503
245	80	FLINT	48503
246	0	FLINT	48503
247	0	FLINT	48503
248	0	FLINT	48503
249	0	FLINT	48503
250	0	FLINT	48503
251	80	FLINT	48503
252	80	FLINT	48503

	A	B	C	D	E
253	LG14635	2/17/2016	Lead	0	Copper
254	LG12960	2/12/2016	Lead	0	Copper
255	LG09875	2/5/2016	Lead	2	Copper
256	LG06544	1/31/2016	Lead	0	Copper
257	LG01335	1/21/2016	Lead	5	Copper
258	LG15398	2/18/2016	Lead	1	Copper
259	LG01005	1/20/2016	Lead	0	Copper
260	LG06562	1/31/2016	Lead	0	Copper
261	LG06622	1/31/2016	Lead	0	Copper
262	LG04414	1/26/2016	Lead	0	Copper
263	LG05736	1/28/2016	Lead	0	Copper
264	LG03505	1/25/2016	Lead	0	Copper
265	LG06668	1/31/2016	Lead	0	Copper
266	LG04947	1/27/2016	Lead	0	Copper
267	LG01371	1/21/2016	Lead	4,247	Copper
268	LF85860	10/1/2015	Lead	41	Copper
269	LG00463	1/19/2016	Lead	0	Copper
270	LG09153	2/4/2016	Lead	2	Copper
271	LG02415	1/22/2016	Lead	3	Copper
272	LG13758	2/16/2016	Lead	0	Copper
273	LG07421	2/2/2016	Lead	0	Copper
274	LG02198	1/21/2016	Lead	1	Copper
275	LF86489	10/6/2015	Lead	0	Copper
276	LG11499	2/9/2016	Lead	2	Copper
277	LF88974	10/26/2015	Lead	2	Copper
278	LG15492	2/18/2016	Lead	3	Copper
279	LG01945	1/21/2016	Lead	2	Copper
280	LG00507	1/19/2016	Lead	4	Copper
281	LG06920	2/1/2016	Lead	0	Copper
282	LG10137	2/6/2016	Lead	4	Copper
283	LG02462	1/22/2016	Lead	2	Copper
284	LG10759	2/8/2016	Lead	0	Copper
285	LF87417	10/13/2015	Lead	1	Copper
286	LG09194	2/4/2016	Lead	12	Copper
287	LG12311	2/11/2016	Lead	0	Copper
288	LG01181	1/21/2016	Lead	109	Copper
289	LG01240	1/21/2016	Lead	1	Copper
290	LG05744	1/28/2016	Lead	0	Copper
291	LG10104	2/6/2016	Lead	0	Copper
292	LG01268	1/21/2016	Lead	0	Copper
293	LG07024	2/1/2016	Lead	4	Copper
294	LG07964	2/2/2016	Lead	0	Copper

	F	G	H
253	50	FLINT	
254	120	FLINT	48503
255	70	FLINT	48503
256	0	FLINT	48503
257	0	FLINT	48503
258	0	FLINT	
259	60	FLINT	48506
260	0	FLINT	48506
261	0	FLINT	48506
262	0	FLINT	48506
263	0	FLINT	48506
264	0	FLINT	48506
265	100	FLINT	48506
266	60	FLINT	48506
267	1,920	FLINT	48504
268	1,040	FLINT	48504
269	0	FLINT	48504
270	0	FLINT	48504
271	110	FLINT	48504
272	0	FLINT	48504
273	0	FLINT	
274	80	FLINT	48504
275	0	FLINT	48504
276	0	FLINT	48504
277	0	FLINT	48504
278	60	FLINT	48504
279	0	FLINT	
280	70	FLINT	48504
281	0	FLINT	48504
282	0	FLINT	48504
283	280	FLINT	48504
284	250	FLINT	48504
285	120	FLINT	48504
286	160	FLINT	48504
287	60	FLINT	48504
288	0	FLINT	48505
289	0	FLINT	48505
290	0	FLINT	48505
291	0	FLINT	48505
292	0	FLINT	
293	60	FLINT	48505
294	0	FLINT	48505

	A	B	C	D	E
295	LG07966	2/2/2016	Lead	0	Copper
296	LG11305	2/9/2016	Lead	0	Copper
297	LG03100	1/24/2016	Lead	0	Copper
298	LF84898	9/25/2015	Lead	6	Copper
299	LG07831	2/2/2016	Lead	1	Copper
300	LG07881	2/2/2016	Lead	0	Copper
301	LG01494	1/21/2016	Lead	0	Copper
302	LF87946	10/16/2015	Lead	0	Copper
303	LG09815	2/5/2016	Lead	0	Copper
304	LG15460	2/18/2016	Lead	10	Copper
305	LG15415	2/18/2016	Lead	1	Copper
306	LG02678	1/23/2016	Lead	2	Copper
307	LG10806	2/8/2016	Lead	0	Copper
308	LG10670	2/8/2016	Lead	0	Copper
309	LG01549	1/21/2016	Lead	0	Copper
310	LG10814	2/8/2016	Lead	1	Copper
311	LG10696	2/8/2016	Lead	28	Copper
312	LG10831	2/8/2016	Lead	656	Copper
313	LG10695	2/8/2016	Lead	0	Copper
314	LG10685	2/8/2016	Lead	0	Copper
315	LG10714	2/8/2016	Lead	0	Copper
316	LG15909	2/19/2016	Lead	5	Copper
317	LG08590	2/3/2016	Lead	56	Copper
318	LG10716	2/8/2016	Lead	0	Copper
319	LG11347	2/9/2016	Lead	2	Copper
320	LG08352	2/3/2016	Lead	12	Copper
321	LG15987	2/19/2016	Lead	0	Copper
322	LG01246	1/21/2016	Lead	1	Copper
323	LG01460	1/21/2016	Lead	0	Copper
324	LG09186	2/4/2016	Lead	0	Copper
325	LG06183	1/29/2016	Lead	0	Copper
326	LG04764	1/27/2016	Lead	2	Copper
327	LG11450	2/9/2016	Lead	2	Copper
328	LG06336	1/30/2016	Lead	2	Copper
329	LG08549	2/3/2016	Lead	0	Copper
330	LG11263	2/9/2016	Lead	3	Copper
331	LG07772	2/2/2016	Lead	0	Copper
332	LG01934	1/21/2016	Lead	0	Copper
333	LG06506	1/31/2016	Lead	1	Copper
334	LG04600	1/26/2016	Lead	0	Copper
335	LF99979	1/15/2016	Lead	2	Copper
336	LG05629	1/28/2016	Lead	0	Copper

	F	G	H
295	0	FLINT	48505
296	0	FLINT	48505
297	0	FLINT	48505
298	0	FLINT	48505
299	0	FLINT	48505
300	0	FLINT	
301	50	FLINT	48505
302	0	FLINT	
303	0	FLINT	48505
304	70	FLINT	48505
305	0	FLINT	48505
306	0	FLINT	48505
307	0	FLINT	48507
308	0	FLINT	48507
309	0	FLINT	48507
310	140	FLINT	48507
311	130	FLINT	48507
312	980	FLINT	
313	0	FLINT	
314	0	FLINT	48507
315	0	FLINT	48507
316	120	FLINT	48507
317	100	FLINT	48507
318	0	FLINT	48507
319	100	FLINT	48532
320	190	FLINT	48532
321	0	FLINT	48532
322	70	FLINT	48504
323	50	FLINT	48505
324	120	FLINT	48505
325	80	FLINT	48505
326	0	FLINT	
327	90	FLINT	
328	0	FLINT	48504
329	0	FLINT	
330	80	FLINT	48505
331	0	FLINT	48505
332	0	FLINT	48505
333	60	FLINT	48505
334	0	FLINT	48505
335	70	FLINT	48505
336	0	FLINT	48505

	A	B	C	D	E
337	LG07933	2/2/2016	Lead	13	Copper
338	LF95912	12/10/2015	Lead	0	Copper
339	LG10180	2/6/2016	Lead	0	Copper
340	LG03456	1/25/2016	Lead	0	Copper
341	LG00343	1/19/2016	Lead	0	Copper
342	LG04822	1/27/2016	Lead	0	Copper
343	LG15618	2/18/2016	Lead	1	Copper
344	LG04755	1/27/2016	Lead	0	Copper
345	LG06493	1/31/2016	Lead	1	Copper
346	LG15467	2/18/2016	Lead	1	Copper
347	LG15453	2/18/2016	Lead	9	Copper
348	LG08618	2/3/2016	Lead	0	Copper
349	LG06762	2/1/2016	Lead	0	Copper
350	LG02586	1/22/2016	Lead	0	Copper
351	LF99981	1/15/2016	Lead	0	Copper
352	LG03716	1/25/2016	Lead	0	Copper
353	LG08435	2/3/2016	Lead	1	Copper
354	LG13410	2/15/2016	Lead	5	Copper
355	LG04330	1/26/2016	Lead	0	Copper
356	LG02687	1/23/2016	Lead	1	Copper
357	LG01737	1/21/2016	Lead	0	Copper
358	LG01926	1/21/2016	Lead	2	Copper
359	LG03059	1/24/2016	Lead	0	Copper
360	LG06022	1/29/2016	Lead	11	Copper
361	LG00451	1/19/2016	Lead	0	Copper
362	LG06023	1/29/2016	Lead	1	Copper
363	LG07548	2/2/2016	Lead	8	Copper
364	LF99968	1/15/2016	Lead	9	Copper
365	LG04288	1/26/2016	Lead	0	Copper
366	LG10684	2/8/2016	Lead	17	Copper
367	LG01596	1/21/2016	Lead	0	Copper
368	LG09394	2/4/2016	Lead	1	Copper
369	LG03128	1/24/2016	Lead	7	Copper
370	LG12321	2/11/2016	Lead	1	Copper
371	LG08574	2/3/2016	Lead	77	Copper
372	LG15432	2/18/2016	Lead	4	Copper
373	LG00569	1/19/2016	Lead	0	Copper
374	LG07820	2/2/2016	Lead	0	Copper
375	LG02777	1/23/2016	Lead	3	Copper
376	LG01711	1/21/2016	Lead	1	Copper
377	LG02068	1/21/2016	Lead	0	Copper
378	LG13991	2/16/2016	Lead	0	Copper

	F	G	H
337	0	FLINT	48504
338	0	FLINT	48504
339	0	FLINT	48504
340	0	FLINT	48505
341	50	FLINT	48504
342	0	FLINT	48504
343	0	FLINT	48504
344	0	FLINT	48504
345	0	FLINT	48504
346	0	FLINT	48504
347	0	FLINT	48504
348	0	FLINT	48504
349	0	FLINT	48504
350	0	FLINT	48504
351	0	FLINT	
352	0	FLINT	48505
353	60	FLINT	48505
354	0	FLINT	48504
355	0	FLINT	48504
356	100	FLINT	48504
357	0	FLINT	48503
358	0	FLINT	48503
359	90	FLINT	48503
360	120	FLINT	48503
361	70	FLINT	48503
362	60	FLINT	48503
363	130	FLINT	48503
364	0	FLINT	48503
365	0	FLINT	48505
366	0	FLINT	
367	100	FLINT	
368	160	FLINT	48503
369	170	FLINT	48503
370	0	FLINT	48503
371	70	FLINT	48503
372	180	FLINT	48503
373	0	FLINT	48503
374	0	FLINT	48503
375	790	FLINT	48503
376	380	FLINT	48503
377	0	FLINT	48503
378	70	FLINT	48503

	A	B	C	D	E
379	LG01287	1/21/2016	Lead	0	Copper
380	LG08632	2/3/2016	Lead	8	Copper
381	LG14848	2/17/2016	Lead	0	Copper
382	LG09883	2/5/2016	Lead	0	Copper
383	LF95920	12/10/2015	Lead	1	Copper
384	LG02515	1/22/2016	Lead	0	Copper
385	LG11253	2/9/2016	Lead	10,467	Copper
386	LG14618	2/17/2016	Lead	0	Copper
387	LG14619	2/17/2016	Lead	24	Copper
388	LG08301	2/3/2016	Lead	0	Copper
389	LG05599	1/28/2016	Lead	4	Copper
390	LG10802	2/8/2016	Lead	2	Copper
391	LG02312	1/22/2016	Lead	0	Copper
392	LG12995	2/12/2016	Lead	2	Copper
393	LG13617	2/16/2016	Lead	3	Copper
394	LG08351	2/3/2016	Lead	2	Copper
395	LG02052	1/21/2016	Lead	4	Copper
396	LF97322	12/18/2015	Lead	0	Copper
397	LG05551	1/28/2016	Lead	0	Copper
398	LG13194	2/13/2016	Lead	0	Copper
399	LG06884	2/1/2016	Lead	56	Copper
400	LG12166	2/11/2016	Lead	28	Copper
401	LF87930	10/16/2015	Lead	1	Copper
402	LG07469	2/2/2016	Lead	0	Copper
403	LG06659	1/31/2016	Lead	19	Copper
404	LG10787	2/8/2016	Lead	0	Copper
405	LG07687	2/2/2016	Lead	2	Copper
406	LG05452	1/28/2016	Lead	28	Copper
407	LG07092	2/1/2016	Lead	0	Copper
408	LG06317	1/30/2016	Lead	0	Copper
409	LG06090	1/29/2016	Lead	2	Copper
410	LG06155	1/29/2016	Lead	218	Copper
411	LG00867	1/20/2016	Lead	0	Copper
412	LG09840	2/5/2016	Lead	7	Copper
413	LG10505	2/7/2016	Lead	5	Copper
414	LG08469	2/3/2016	Lead	15	Copper
415	LG07691	2/2/2016	Lead	4	Copper
416	LG04921	1/27/2016	Lead	8	Copper
417	LG04198	1/26/2016	Lead	3	Copper
418	LG04571	1/26/2016	Lead	21	Copper
419	LG06964	2/1/2016	Lead	3	Copper
420	LG09982	2/5/2016	Lead	0	Copper

	F	G	H
379	0	FLINT	48507
380	60	FLINT	
381	0	FLINT	
382	70	FLINT	48507
383	90	FLINT	48503
384	0	FLINT	48503
385	170	FLINT	48503
386	0	FLINT	48503
387	0	FLINT	48503
388	0	FLINT	48503
389	0	FLINT	48503
390	0	FLINT	48503
391	0	FLINT	48503
392	0	FLINT	48503
393	60	FLINT	48503
394	0	FLINT	48503
395	150	FLINT	48503
396	90	FLINT	48503
397	0	FLINT	48503
398	0	FLINT	48503
399	290	FLINT	48503
400	540	FLINT	48503
401	0	FLINT	48507
402	0	FLINT	48507
403	0	FLINT	48507
404	240	FLINT	48507
405	0	FLINT	48507
406	0	FLINT	48507
407	0	FLINT	48507
408	0	FLINT	48507
409	0	FLINT	48507
410	1,190	FLINT	48507
411	0	FLINT	48507
412	70	FLINT	48507
413	0	FLINT	48507
414	250	FLINT	48507
415	90	FLINT	48507
416	0	FLINT	48507
417	0	FLINT	48507
418	150	FLINT	48507
419	0	FLINT	48507
420	0	FLINT	48507

	A	B	C	D	E
421	LG07482	2/2/2016	Lead	0	Copper
422	LF90463	11/4/2015	Lead	4	Copper
423	LG07649	2/2/2016	Lead	0	Copper
424	LG13731	2/16/2016	Lead	0	Copper
425	LG05694	1/28/2016	Lead	0	Copper
426	LG05625	1/28/2016	Lead	0	Copper
427	LG11958	2/10/2016	Lead	0	Copper
428	LG14315	2/16/2016	Lead	0	Copper
429	LG11927	2/10/2016	Lead	1	Copper
430	LF99931	1/15/2016	Lead	0	Copper
431	LG15632	2/18/2016	Lead	5	Copper
432	LG04354	1/26/2016	Lead	0	Copper
433	LG06995	2/1/2016	Lead	1	Copper
434	LG01520	1/21/2016	Lead	0	Copper
435	LG13283	2/14/2016	Lead	0	Copper
436	LG06385	1/30/2016	Lead	14	Copper
437	LG02822	1/23/2016	Lead	0	Copper
438	LG09462	2/4/2016	Lead	4	Copper
439	LG11443	2/9/2016	Lead	3	Copper
440	LG10270	2/6/2016	Lead	2	Copper
441	LF97978	12/29/2015	Lead	11	Copper
442	LG12209	2/11/2016	Lead	27	Copper
443	LG01840	1/21/2016	Lead	1	Copper
444	LG01522	1/21/2016	Lead	13	Copper
445	LG13707	2/16/2016	Lead	0	Copper
446	LG03710	1/25/2016	Lead	4	Copper
447	LG09446	2/4/2016	Lead	0	Copper
448	LG02749	1/23/2016	Lead	8	Copper
449	LG04880	1/27/2016	Lead	3	Copper
450	LG09204	2/4/2016	Lead	4	Copper
451	LG06158	1/29/2016	Lead	4	Copper
452	LG04863	1/27/2016	Lead	3	Copper
453	LG10877	2/8/2016	Lead	17	Copper
454	LG11342	2/9/2016	Lead	0	Copper
455	LG15962	2/19/2016	Lead	1	Copper
456	LG05978	1/29/2016	Lead	6	Copper
457	LG06630	1/31/2016	Lead	2	Copper
458	LG10710	2/8/2016	Lead	1	Copper
459	LG03521	1/25/2016	Lead	0	Copper
460	LG14710	2/17/2016	Lead	0	Copper
461	LG10788	2/8/2016	Lead	1	Copper
462	LG09110	2/4/2016	Lead	0	Copper

	F	G	H
421	0	FLINT	48507
422	0	FLINT	
423	0	FLINT	48503
424	70	FLINT	48503
425	0	FLINT	48503
426	70	FLINT	48503
427	0	FLINT	48503
428	90	FLINT	48503
429	110	FLINT	48503
430	0	FLINT	48503
431	0	FLINT	48503
432	0	FLINT	48503
433	60	FLINT	48503
434	0	FLINT	48504
435	0	FLINT	48504
436	230	FLINT	48504
437	0	FLINT	48504
438	0	FLINT	48504
439	0	FLINT	48504
440	0	FLINT	
441	0	FLINT	48504
442	0	FLINT	48504
443	0	FLINT	48504
444	0	FLINT	48504
445	50		48504
446	0	FLINT	48504
447	0	FLINT	48504
448	0	FLINT	48505
449	60	FLINT	48504
450	110	FLINT	48504
451	90	FLINT	48504
452	60	FLINT	48504
453	180	FLINT	48504
454	0	FLINT	48504
455	0	FLINT	
456	220	FLINT	48504
457	120	FLINT	48504
458	0	FLINT	48504
459	270	FLINT	
460	280	FLINT	48505
461	160	FLINT	48504
462	90	FLINT	48504

	A	B	C	D	E
463	LG01640	1/21/2016	Lead	0	Copper
464	LF93577	11/24/2015	Lead	0	Copper
465	LG02100	1/21/2016	Lead	4	Copper
466	LG12817	2/12/2016	Lead	0	Copper
467	LG04380	1/26/2016	Lead	0	Copper
468	LG09145	2/4/2016	Lead	2	Copper
469	LG11794	2/10/2016	Lead	2	Copper
470	LF87037	10/8/2015	Lead	0	Copper
471	LG06054	1/29/2016	Lead	0	Copper
472	LG12975	2/12/2016	Lead	3	Copper
473	LG09078	2/4/2016	Lead	1	Copper
474	LG11271	2/9/2016	Lead	0	Copper
475	LG05514	1/28/2016	Lead	0	Copper
476	LG09811	2/5/2016	Lead	0	Copper
477	LG08780	2/3/2016	Lead	7	Copper
478	LF85795	10/1/2015	Lead	2	Copper
479	LG04929	1/27/2016	Lead	2	Copper
480	LF85798	10/1/2015	Lead	7	Copper
481	LF85796	10/1/2015	Lead	0	Copper
482	LG07684	2/2/2016	Lead	0	Copper
483	LG10652	2/8/2016	Lead	0	Copper
484	LG14688	2/17/2016	Lead	0	Copper
485	LG09245	2/4/2016	Lead	13	Copper
486	LG08464	2/3/2016	Lead	0	Copper
487	LG09495	2/4/2016	Lead	3	Copper
488	LG04566	1/26/2016	Lead	0	Copper
489	LG04089	1/26/2016	Lead	9	Copper
490	LG05702	1/28/2016	Lead	0	Copper
491	LG14641	2/17/2016	Lead	0	Copper
492	LG14643	2/17/2016	Lead	0	Copper
493	LG07630	2/2/2016	Lead	0	Copper
494	LG01338	1/21/2016	Lead	0	Copper
495	LG04091	1/26/2016	Lead	2	Copper
496	LG05680	1/28/2016	Lead	0	Copper
497	LG14306	2/16/2016	Lead	0	Copper
498	LG11793	2/10/2016	Lead	0	Copper
499	LG03725	1/25/2016	Lead	0	Copper
500	LG00601	1/19/2016	Lead	1	Copper
501	LG06358	1/30/2016	Lead	0	Copper
502	LG03616	1/25/2016	Lead	1	Copper
503	LF99914	1/15/2016	Lead	6	Copper
504	LG00966	1/20/2016	Lead	4	Copper

	F	G	H
463	0	FLINT	
464	0	FLINT	
465	60	FLINT	48504
466	0	FLINT	48504
467	0	FLINT	48504
468	80	FLINT	48504
469	50	FLINT	48504
470	0	FLINT	48504
471	70	FLINT	48504
472	80	FLINT	48504
473	100	FLINT	48504
474	160	FLINT	48504
475	0	FLINT	48504
476	0	FLINT	48503
477	50	FLINT	48504
478	60	FLINT	48504
479	90	FLINT	48504
480	0	FLINT	48504
481	140	FLINT	48504
482	80	FLINT	48507
483	0	FLINT	48507
484	0	FLINT	48507
485	160	FLINT	48507
486	60	FLINT	48507
487	100	FLINT	48507
488	90	FLINT	48507
489	90	FLINT	
490	130		
491	100	FLINT	48507
492	0	FLINT	48507
493	0	FLINT	48502
494	0	FLINT	48503
495	130	FLINT	48502
496	0	FLINT	
497	0	FLINT	48506
498	0	FLINT	48504
499	220	FLINT	48507
500	0	FLINT	48503
501	0	FLINT	48503
502	0	FLINT	48503
503	0		
504	0	FLINT	48503

	A	B	C	D	E
505	LF95923	12/10/2015	Lead	0	Copper
506	LG04977	1/27/2016	Lead	0	Copper
507	LF88961	10/26/2015	Lead	4	Copper
508	LG08690	2/3/2016	Lead	1	Copper
509	LF87036	10/8/2015	Lead	7	Copper
510	LG04070	1/26/2016	Lead	1	Copper
511	LG11865	2/10/2016	Lead	0	Copper
512	LF87012	10/8/2015	Lead	0	Copper
513	LF87016	10/8/2015	Lead	1	Copper
514	LG04497	1/26/2016	Lead	1	Copper
515	LF87008	10/8/2015	Lead	10	Copper
516	LF87011	10/8/2015	Lead	5	Copper
517	LF94279	12/2/2015	Lead	5	Copper
518	LF85290	9/29/2015	Lead	6	Copper
519	LG07443	2/2/2016	Lead	2	Copper
520	LG06274	1/30/2016	Lead	0	Copper
521	LG15857	2/19/2016	Lead	3	Copper
522	LG06983	2/1/2016	Lead	0	Copper
523	LF85955	10/2/2015	Lead	7	Copper
524	LG03635	1/25/2016	Lead	2	Copper
525	LF92734	11/18/2015	Lead	6	Copper
526	LG04216	1/26/2016	Lead	5	Copper
527	LG04282	1/26/2016	Lead	6	Copper
528	LF92735	11/18/2015	Lead	0	Copper
529	LF92732	11/18/2015	Lead	2	Copper
530	LG09934	2/5/2016	Lead	0	Copper
531	LG09258	2/4/2016	Lead	0	Copper
532	LG01352	1/21/2016	Lead	0	Copper
533	LG04576	1/26/2016	Lead	0	Copper
534	LG01524	1/21/2016	Lead	0	Copper
535	LG12954	2/12/2016	Lead	0	Copper
536	LG08387	2/3/2016	Lead	0	Copper
537	LG01786	1/21/2016	Lead	0	Copper
538	LG08533	2/3/2016	Lead	3	Copper
539	LG01544	1/21/2016	Lead	2	Copper
540	LG01552	1/21/2016	Lead	0	Copper
541	LG01556	1/21/2016	Lead	3	Copper
542	LF92700	11/18/2015	Lead	1	Copper
543	LF87044	10/8/2015	Lead	1	Copper
544	LF92697	11/18/2015	Lead	3	Copper
545	LF87034	10/8/2015	Lead	8	Copper
546	LG07956	2/2/2016	Lead	0	Copper

	F	G	H
505	0	FLINT	48503
506	0	FLINT	48503
507	0	FLINT	48503
508	0	FLINT	48503
509	0	FLINT	48503
510	0	FLINT	48503
511	0	FLINT	48503
512	0	FLINT	48503
513	110	FLINT	48503
514	0	FLINT	48503
515	160	FLINT	48503
516	0	FLINT	48503
517	180	FLINT	48503
518	70	FLINT	48503
519	50	FLINT	48503
520	0	FLINT	48503
521	0	FLINT	48503
522	360	FLINT	48503
523	410	FLINT	48503
524	370	FLINT	48503
525	0	FLINT	48503
526	0	FLINT	48503
527	0	FLINT	48503
528	0	FLINT	
529	0	FLINT	48503
530	0	FLINT	48503
531	0	FLINT	
532	0	FLINT	48503
533	0	FLINT	48503
534	140	FLINT	
535	0	FLINT	48503
536	110	FLINT	48503
537	0	FLINT	48503
538	0	FLINT	
539	0	FLINT	48503
540	0	FLINT	48503
541	0	FLINT	48503
542	70	FLINT	48507
543	0	FLINT	48507
544	230	FLINT	48507
545	80	FLINT	48507
546	220	FLINT	48507

	A	B	C	D	E
547	LG11818	2/10/2016	Lead	0	Copper
548	LG01305	1/21/2016	Lead	0	Copper
549	LG13653	2/16/2016	Lead	15	Copper
550	LG12270	2/11/2016	Lead	5	Copper
551	LG05945	1/29/2016	Lead	131	Copper
552	LF94296	12/2/2015	Lead	0	Copper
553	LG07489	2/2/2016	Lead	2	Copper
554	LG02772	1/23/2016	Lead	0	Copper
555	LG10753	2/8/2016	Lead	2	Copper
556	LG03582	1/25/2016	Lead	4	Copper
557	LG09058	2/4/2016	Lead	0	Copper
558	LG11386	2/9/2016	Lead	5	Copper
559	LG04781	1/27/2016	Lead	0	Copper
560	LG02625	1/22/2016	Lead	0	Copper
561	LG00951	1/20/2016	Lead	0	Copper
562	LG02004	1/21/2016	Lead	1	Copper
563	LG02699	1/23/2016	Lead	4	Copper
564	LG06172	1/29/2016	Lead	5	Copper
565	LG03615	1/25/2016	Lead	4	Copper
566	LG05049	1/27/2016	Lead	5	Copper
567	LF99921	1/15/2016	Lead	0	Copper
568	LG06293	1/30/2016	Lead	0	Copper
569	LG08306	2/3/2016	Lead	0	Copper
570	LG09712	2/5/2016	Lead	1	Copper
571	LG13139	2/13/2016	Lead	15	Copper
572	LG08344	2/3/2016	Lead	0	Copper
573	LG11997	2/10/2016	Lead	11	Copper
574	LG04164	1/26/2016	Lead	0	Copper
575	LG12212	2/11/2016	Lead	2	Copper
576	LG13408	2/15/2016	Lead	0	Copper
577	LG03636	1/25/2016	Lead	0	Copper
578	LG02824	1/23/2016	Lead	5	Copper
579	LG06497	1/31/2016	Lead	0	Copper
580	LG02846	1/23/2016	Lead	0	Copper
581	LG08713	2/3/2016	Lead	2	Copper
582	LG14321	2/16/2016	Lead	1	Copper
583	LG08276	2/3/2016	Lead	0	Copper
584	LG15954	2/19/2016	Lead	0	Copper
585	LG12200	2/11/2016	Lead	0	Copper
586	LG00491	1/19/2016	Lead	0	Copper
587	LG06406	1/30/2016	Lead	0	Copper
588	LG09061	2/4/2016	Lead	0	Copper

	F	G	H
547	140	FLINT	48507
548	0	FLINT	48507
549	120	FLINT	48503
550	0	FLINT	48503
551	70	FLINT	48503
552	0	FLINT	48503
553	80	FLINT	48503
554	0	FLINT	48503
555	310	FLINT	48503
556	60	FLINT	48503
557	0	FLINT	48503
558	70	FLINT	48503
559	0	FLINT	48532
560	0	FLINT	48503
561	90	FLINT	48503
562	80	FLINT	48506
563	0	FLINT	48506
564	80	FLINT	48506
565	0	FLINT	
566	90	FLINT	48506
567	70	FLINT	48506
568	80	FLINT	48506
569	0	FLINT	48506
570	0		48506
571	110	FLINT	48506
572	0	FLINT	48506
573	300	FLINT	
574	140	FLINT	48506
575	0	FLINT	48506
576	0	FLINT	48506
577	0	FLINT	48506
578	0	FLINT	48506
579	0	FLINT	48506
580	0	FLINT	48506
581	250	FLINT	48506
582	60	FLINT	48506
583	0	FLINT	48506
584	0	FLINT	48506
585	0	FLINT	48506
586	0	FLINT	48506
587	0	FLINT	48506
588	0	FLINT	48506

	A	B	C	D	E
589	LG13050	2/12/2016	Lead	2	Copper
590	LG03739	1/25/2016	Lead	0	Copper
591	LG06474	1/31/2016	Lead	3	Copper
592	LG01878	1/21/2016	Lead	2	Copper
593	LF88314	10/20/2015	Lead	2	Copper
594	LG01458	1/21/2016	Lead	2	Copper
595	LG07739	2/2/2016	Lead	17	Copper
596	LG06113	1/29/2016	Lead	0	Copper
597	LG10141	2/6/2016	Lead	0	Copper
598	LG05072	1/27/2016	Lead	13	Copper
599	LG01846	1/21/2016	Lead	0	Copper
600	LG11941	2/10/2016	Lead	16	Copper
601	LG02106	1/21/2016	Lead	0	Copper
602	LG04405	1/26/2016	Lead	0	Copper
603	LG10548	2/7/2016	Lead	6	Copper
604	LG12775	2/12/2016	Lead	0	Copper
605	LG02583	1/22/2016	Lead	3	Copper
606	LG09847	2/5/2016	Lead	4	Copper
607	LG08367	2/3/2016	Lead	9	Copper
608	LG05764	1/28/2016	Lead	9	Copper
609	LG02818	1/23/2016	Lead	4	Copper
610	LG01666	1/21/2016	Lead	0	Copper
611	LG14960	2/17/2016	Lead	0	Copper
612	LG04278	1/26/2016	Lead	1	Copper
613	LG13008	2/12/2016	Lead	16	Copper
614	LG13018	2/12/2016	Lead	0	Copper
615	LG15995	2/19/2016	Lead	3	Copper
616	LF85938	10/2/2015	Lead	3	Copper
617	LG10790	2/8/2016	Lead	1	Copper
618	LG02397	1/22/2016	Lead	0	Copper
619	LG08765	2/3/2016	Lead	0	Copper
620	LG01195	1/21/2016	Lead	0	Copper
621	LG12562	2/12/2016	Lead	2	Copper
622	LG06842	2/1/2016	Lead	0	Copper
623	LG02157	1/21/2016	Lead	0	Copper
624	LG07053	2/1/2016	Lead	0	Copper
625	LG02217	1/21/2016	Lead	2	Copper
626	LG02633	1/22/2016	Lead	0	Copper
627	LG06267	1/30/2016	Lead	1	Copper
628	LG07457	2/2/2016	Lead	4	Copper
629	LF97351	12/18/2015	Lead	40	Copper
630	LG04140	1/26/2016	Lead	1	Copper

	F	G	H
589	70	FLINT	48506
590	0	FLINT	48506
591	90	FLINT	48506
592	0	FLINT	48504
593	0	FLINT	
594	80	FLINT	48503
595	0	FLINT	48504
596	0	FLINT	48504
597	0	FLINT	48504
598	120	FLINT	48504
599	0	FLINT	48503
600	80	FLINT	48504
601	0	FLINT	48503
602	0	FLINT	48505
603	240	FLINT	48503
604	0	FLINT	48503
605	0	FLINT	48504
606	0	FLINT	48504
607	80	FLINT	48504
608	50	FLINT	48504
609	0	FLINT	48504
610	0	FLINT	48504
611	0	FLINT	48504
612	0	FLINT	48504
613	100	FLINT	48504
614	110	FLINT	48504
615	0	FLINT	48504
616	0	FLINT	48504
617	110	FLINT	48504
618	100	FLINT	48504
619	0	FLINT	48584
620	0	FLINT	48505
621	70	FLINT	48505
622	0	FLINT	48505
623	0	FLINT	48505
624	60	FLINT	48504
625	0	FLINT	48505
626	0	FLINT	48505
627	0	FLINT	48504-1644
628	0	FLINT	48506
629	120	FLINT	48506
630	70	FLINT	48506

	A	B	C	D	E
631	LG06450	1/30/2016	Lead	183	Copper
632	LG10591	2/7/2016	Lead	3	Copper
633	LG07745	2/2/2016	Lead	3	Copper
634	LG14324	2/16/2016	Lead	0	Copper
635	LG07891	2/2/2016	Lead	0	Copper
636	LG01919	1/21/2016	Lead	0	Copper
637	LG09279	2/4/2016	Lead	0	Copper
638	LG06046	1/29/2016	Lead	0	Copper
639	LG06059	1/29/2016	Lead	0	Copper
640	LG11889	2/10/2016	Lead	9	Copper
641	LG07498	2/2/2016	Lead	0	Copper
642	LG05117	1/27/2016	Lead	1	Copper
643	LG05631	1/28/2016	Lead	5	Copper
644	LG04105	1/26/2016	Lead	0	Copper
645	LG02465	1/22/2016	Lead	7	Copper
646	LG11387	2/9/2016	Lead	3	Copper
647	LG13255	2/14/2016	Lead	0	Copper
648	LG11307	2/9/2016	Lead	0	Copper
649	LG05032	1/27/2016	Lead	17	Copper
650	LG01367	1/21/2016	Lead	7	Copper
651	LG06776	2/1/2016	Lead	46	Copper
652	LG11851	2/10/2016	Lead	0	Copper
653	LG06609	1/31/2016	Lead	0	Copper
654	LG06949	2/1/2016	Lead	0	Copper
655	LG05453	1/28/2016	Lead	0	Copper
656	LG08298	2/3/2016	Lead	0	Copper
657	LG10078	2/6/2016	Lead	0	Copper
658	LG10191	2/6/2016	Lead	0	Copper
659	LG10091	2/6/2016	Lead	0	Copper
660	LG06174	1/29/2016	Lead	0	Copper
661	LG13051	2/12/2016	Lead	0	Copper
662	LG13704	2/16/2016	Lead	2	Copper
663	LG06129	1/29/2016	Lead	25	Copper
664	LG02559	1/22/2016	Lead	8	Copper
665	LG06738	2/1/2016	Lead	0	Copper
666	LG02740	1/23/2016	Lead	44	Copper
667	LG03447	1/25/2016	Lead	1	Copper
668	LG12322	2/11/2016	Lead	9	Copper
669	LG15494	2/18/2016	Lead	0	Copper
670	LG03691	1/25/2016	Lead	0	Copper
671	LF97925	12/29/2015	Lead	3	Copper
672	LF97926	12/29/2015	Lead	0	Copper

	F	G	H
631	270	FLINT	48506
632	60	FLINT	48506
633	0	FLINT	48504
634	0	FLINT	48504
635	0	FLINT	48504
636	0	FLINT	48504
637	0	FLINT	48504
638	0	FLINT	48504
639	0	FLINT	
640	80	FLINT	48504
641	0	FLINT	48504
642	0	FLINT	48504
643	0	FLINT	48504
644	0	FLINT	48503
645	0	FLINT	48503
646	80	FLINT	48503
647	0	FLINT	
648	0	FLINT	48505
649	480	FLINT	48503
650	0	FLINT	
651	70	FLINT	48503
652	0	FLINT	48503
653	0	FLINT	48506
654	0	FLINT	
655	0	FLINT	
656	0	FLINT	
657	130	FLINT	48506
658	0	FLINT	48506
659	0	FLINT	48506
660	0	FLINT	48506
661	0	FLINT	
662	0	FLINT	48506
663	120	FLINT	48506
664	0	FLINT	48506
665	0	FLINT	
666	110	FLINT	48506
667	0	FLINT	48506
668	130	FLINT	
669	340	FLINT	48506
670	0	FLINT	48506
671	60	FLINT	
672	0	FLINT	48506

	A	B	C	D	E
673	LG07598	2/2/2016	Lead	19	Copper
674	LG00580	1/19/2016	Lead	4	Copper
675	LG00484	1/19/2016	Lead	7	Copper
676	LG02520	1/22/2016	Lead	2	Copper
677	LG13703	2/16/2016	Lead	0	Copper
678	LG05703	1/28/2016	Lead	1	Copper
679	LG02431	1/22/2016	Lead	2	Copper
680	LG10157	2/6/2016	Lead	1	Copper
681	LG03437	1/25/2016	Lead	0	Copper
682	LG10583	2/7/2016	Lead	19	Copper
683	LF93582	11/24/2015	Lead	1	Copper
684	LG14250	2/16/2016	Lead	1	Copper
685	LG03589	1/25/2016	Lead	2	Copper
686	LG09489	2/4/2016	Lead	1	Copper
687	LG01836	1/21/2016	Lead	0	Copper
688	LG09332	2/4/2016	Lead	0	Copper
689	LG05180	1/27/2016	Lead	0	Copper
690	LF85291	9/29/2015	Lead	2	Copper
691	LG00486	1/19/2016	Lead	2	Copper
692	LG12968	2/12/2016	Lead	2	Copper
693	LG01504	1/21/2016	Lead	2	Copper
694	LG02957	1/23/2016	Lead	2	Copper
695	LG09711	2/5/2016	Lead	21	Copper
696	LG14209	2/16/2016	Lead	2	Copper
697	LG06743	2/1/2016	Lead	2	Copper
698	LG03755	1/25/2016	Lead	0	Copper
699	LG02741	1/23/2016	Lead	0	Copper
700	LG15957	2/19/2016	Lead	0	Copper
701	LG03807	1/25/2016	Lead	3	Copper
702	LG04823	1/27/2016	Lead	2	Copper
703	LG03442	1/25/2016	Lead	11	Copper
704	LG10526	2/7/2016	Lead	8	Copper
705	LG06180	1/29/2016	Lead	2	Copper
706	LG08564	2/3/2016	Lead	0	Copper
707	LG02987	1/24/2016	Lead	0	Copper
708	LG10682	2/8/2016	Lead	3	Copper
709	LG00549	1/19/2016	Lead	0	Copper
710	LF86519	10/6/2015	Lead	0	Copper
711	LG11968	2/10/2016	Lead	1	Copper
712	LG06278	1/30/2016	Lead	16	Copper
713	LG09820	2/5/2016	Lead	1	Copper
714	LG11862	2/10/2016	Lead	2	Copper

	F	G	H
673	0	FLINT	48506
674	80	FLINT	
675	0	FLINT	48506
676	130	FLINT	48506
677	0	FLINT	48506
678	0	FLINT	48506
679	0	FLINT	48506
680	0	FLINT	48506
681	0	FLINT	48506
682	110	FLINT	48506
683	60	FLINT	48506
684	0	FLINT	48506
685	70	FLINT	48506
686	0	FLINT	
687	0	FLINT	48506
688	60	FLINT	48506
689	0	FLINT	48506
690	60	FLINT	48506
691	80	FLINT	48506
692	60	FLINT	48506
693	100	FLINT	48506
694	80	FLINT	48506
695	260	FLINT	48506
696	70	FLINT	
697	60	FLINT	48506
698	0	FLINT	48506
699	0	FLINT	48506
700	0	FLINT	48506
701	60	FLINT	48506
702	0	FLINT	48506
703	70	FLINT	48506
704	50	FLINT	48506
705	0	FLINT	48503
706	90	FLINT	48504
707	0	FLINT	48504
708	750	FLINT	48504
709	0	FLINT	
710	0	FLINT	48504
711	200	FLINT	48504
712	120	FLINT	48504
713	100	FLINT	48504
714	180	FLINT	48507

	A	B	C	D	E
715	LG13706	2/16/2016	Lead	10	Copper
716	LG04396	1/26/2016	Lead	0	Copper
717	LG02184	1/21/2016	Lead	2	Copper
718	LG06408	1/30/2016	Lead	6	Copper
719	LG13767	2/16/2016	Lead	4	Copper
720	LG15866	2/19/2016	Lead	4	Copper
721	LG11331	2/9/2016	Lead	3	Copper
722	LG07706	2/2/2016	Lead	6	Copper
723	LG15621	2/18/2016	Lead	8	Copper
724	LG05998	1/29/2016	Lead	0	Copper
725	LG08663	2/3/2016	Lead	0	Copper
726	LG06262	1/30/2016	Lead	0	Copper
727	LG02869	1/23/2016	Lead	4	Copper
728	LG04098	1/26/2016	Lead	1	Copper
729	LG09800	2/5/2016	Lead	0	Copper
730	LG02872	1/23/2016	Lead	0	Copper
731	LG02090	1/21/2016	Lead	3	Copper
732	LG09310	2/4/2016	Lead	5	Copper
733	LG07889	2/2/2016	Lead	2	Copper
734	LG02582	1/22/2016	Lead	2	Copper
735	LG02865	1/23/2016	Lead	29	Copper
736	LG06372	1/30/2016	Lead	1	Copper
737	LG14013	2/16/2016	Lead	0	Copper
738	LG10069	2/6/2016	Lead	0	Copper
739	LG09746	2/5/2016	Lead	1	Copper
740	LG05200	1/27/2016	Lead	1	Copper
741	LG05201	1/27/2016	Lead	2	Copper
742	LG06560	1/31/2016	Lead	1	Copper
743	LG04941	1/27/2016	Lead	0	Copper
744	LG02886	1/23/2016	Lead	0	Copper
745	LG09769	2/5/2016	Lead	0	Copper
746	LG03493	1/25/2016	Lead	0	Copper
747	LG04172	1/26/2016	Lead	0	Copper
748	LG01815	1/21/2016	Lead	0	Copper
749	LG15393	2/18/2016	Lead	1	Copper
750	LG03089	1/24/2016	Lead	3	Copper
751	LG00550	1/19/2016	Lead	0	Copper
752	LG10010	2/5/2016	Lead	0	Copper
753	LG02440	1/22/2016	Lead	0	Copper
754	LG02077	1/21/2016	Lead	1	Copper
755	LG02493	1/22/2016	Lead	1	Copper
756	LG14614	2/17/2016	Lead	3	Copper

	F	G	H
715	230	FLINT	48504
716	0	FLINT	48505
717	0	FLINT	48504
718	0	FLINT	48504
719	0	FLINT	48504
720	80	FLINT	48504
721	0	FLINT	48504
722	0	FLINT	48504
723	0	FLINT	48504
724	0	FLINT	48504
725	0	FLINT	48504
726	120	FLINT	48504
727	60	FLINT	48504
728	70	FLINT	48504
729	0	FLINT	48504
730	80	FLINT	48504
731	80	FLINT	48504
732	280	FLINT	48504
733	0	FLINT	48504
734	0	FLINT	48505
735	220	FLINT	48504
736	0	FLINT	48504
737	50	FLINT	48505
738	0	FLINT	48505
739	90	FLINT	
740	80	FLINT	48505
741	60	FLINT	48505
742	0	FLINT	48506
743	0	FLINT	48507
744	0	FLINT	48507
745	0	FLINT	48507
746	70	FLINT	48507
747	0	FLINT	48507
748	0	FLINT	48507
749	0	FLINT	48507
750	90	FLINT	48507
751	120	FLINT	
752	0	FLINT	48504
753	0	FLINT	48506
754	0	FLINT	48501
755	60	FLINT	48506
756	90	FLINT	48506

	A	B	C	D	E
757	LG13390	2/15/2016	Lead	0	Copper
758	LG00931	1/20/2016	Lead	3	Copper
759	LG08558	2/3/2016	Lead	0	Copper
760	LG01634	1/21/2016	Lead	0	Copper
761	LG11349	2/9/2016	Lead	0	Copper
762	LG07695	2/2/2016	Lead	0	Copper
763	LG11803	2/10/2016	Lead	0	Copper
764	LG09962	2/5/2016	Lead	0	Copper
765	LG08587	2/3/2016	Lead	5	Copper
766	LF99970	1/15/2016	Lead	0	Copper
767	LG03444	1/25/2016	Lead	0	Copper
768	LG01753	1/21/2016	Lead	0	Copper
769	LG00831	1/20/2016	Lead	0	Copper
770	LG11942	2/10/2016	Lead	0	Copper
771	LG09907	2/5/2016	Lead	7	Copper
772	LG08444	2/3/2016	Lead	6	Copper
773	LG04079	1/26/2016	Lead	0	Copper
774	LG13650	2/16/2016	Lead	0	Copper
775	LG09248	2/4/2016	Lead	0	Copper
776	LG12308	2/11/2016	Lead	0	Copper
777	LG09779	2/5/2016	Lead	0	Copper
778	LG09912	2/5/2016	Lead	0	Copper
779	LG09830	2/5/2016	Lead	5	Copper
780	LG01422	1/21/2016	Lead	3	Copper
781	LG10003	2/5/2016	Lead	0	Copper
782	LG06986	2/1/2016	Lead	1	Copper
783	LG03647	1/25/2016	Lead	0	Copper
784	LG15624	2/18/2016	Lead	2	Copper
785	LG02305	1/22/2016	Lead	0	Copper
786	LG06352	1/30/2016	Lead	26	Copper
787	LG04590	1/26/2016	Lead	0	Copper
788	LG12315	2/11/2016	Lead	0	Copper
789	LG09816	2/5/2016	Lead	3	Copper
790	LG13152	2/13/2016	Lead	2	Copper
791	LG11879	2/10/2016	Lead	0	Copper
792	LG09469	2/4/2016	Lead	1	Copper
793	LG11487	2/9/2016	Lead	0	Copper
794	LG11502	2/9/2016	Lead	3	Copper
795	LG07481	2/2/2016	Lead	0	Copper
796	LG10785	2/8/2016	Lead	0	Copper
797	LF99157	1/7/2016	Lead	0	Copper
798	LG12778	2/12/2016	Lead	2	Copper

	F	G	H
757	0	FLINT	48504
758	0	FLINT	48506
759	500	FLINT	48505
760	0	FLINT	48504
761	0	FLINT	48504
762	0	FLINT	48504
763	0	FLINT	48506
764	0	FLINT	48506
765	0	FLINT	48505
766	0	FLINT	48505
767	0	FLINT	48506
768	0	FLINT	48504
769	0	FLINT	
770	0	FLINT	48504
771	120	FLINT	48504
772	0	FLINT	48504
773	0	FLINT	48504
774	0	FLINT	48504
775	0	FLINT	48504
776	0	FLINT	48504
777	70	FLINT	48505
778	0	FLINT	48505
779	0	FLINT	48505
780	140	FLINT	48507
781	0	BURTON	48519
782	60	FLINT	
783	60	FLINT	48507
784	0	FLINT	48507
785	80	FLINT	48507
786	100	FLINT	48507
787	60	FLINT	48507
788	50	FLINT	48507
789	50	FLINT	48507
790	60	FLINT	48507
791	140	FLINT	48532
792	0	FLINT	48532
793	0	FLINT	48503
794	60		48532
795	0	FLINT	48532
796	170	FLINT	48532
797	90	FLINT	
798	160	FLINT	48503

	A	B	C	D	E
799	LG01008	1/20/2016	Lead	3	Copper
800	LG04591	1/26/2016	Lead	3	Copper
801	LG04314	1/26/2016	Lead	0	Copper
802	LG04237	1/26/2016	Lead	0	Copper
803	LG06102	1/29/2016	Lead	26	Copper
804	LG11367	2/9/2016	Lead	4	Copper
805	LG13246	2/13/2016	Lead	50	Copper
806	LG05168	1/27/2016	Lead	4	Copper
807	LG04802	1/27/2016	Lead	12	Copper
808	LG04782	1/27/2016	Lead	0	Copper
809	LG00600	1/19/2016	Lead	7	Copper
810	LF97338	12/18/2015	Lead	0	Copper
811	LG06182	1/29/2016	Lead	0	Copper
812	LF85956	10/2/2015	Lead	9	Copper
813	LG05493	1/28/2016	Lead	2	Copper
814	LG09899	2/5/2016	Lead	11	Copper
815	LG04975	1/27/2016	Lead	3	Copper
816	LG01208	1/21/2016	Lead	1	Copper
817	LG15940	2/19/2016	Lead	2	Copper
818	LG10201	2/6/2016	Lead	3	Copper
819	LG10211	2/6/2016	Lead	2	Copper
820	LG09285	2/4/2016	Lead	0	Copper
821	LF87021	10/8/2015	Lead	6	Copper
822	LG04928	1/27/2016	Lead	1	Copper
823	LG04784	1/27/2016	Lead	0	Copper
824	LG08701	2/3/2016	Lead	0	Copper
825	LG03692	1/25/2016	Lead	0	Copper
826	LG11254	2/9/2016	Lead	0	Copper
827	LG09147	2/4/2016	Lead	2	Copper
828	LG02729	1/23/2016	Lead	3	Copper
829	LG02730	1/23/2016	Lead	0	Copper
830	LG13662	2/16/2016	Lead	2	Copper
831	LG07648	2/2/2016	Lead	38	Copper
832	LG01518	1/21/2016	Lead	2	Copper
833	LG07082	2/1/2016	Lead	3	Copper
834	LF87387	10/13/2015	Lead	4	Copper
835	LG10823	2/8/2016	Lead	3	Copper
836	LG04209	1/26/2016	Lead	0	Copper
837	LG03763	1/25/2016	Lead	1	Copper
838	LG00918	1/20/2016	Lead	106	Copper
839	LG13202	2/13/2016	Lead	7	Copper
840	LG08539	2/3/2016	Lead	7	Copper

	F	G	H
799	0		48503
800	0	FLINT	48503
801	0	FLINT	48503
802	0	FLINT	48503
803	220	FLINT	48503
804	60	FLINT	48504
805	170	FLINT	48504
806	90	FLINT	48503
807	70	FLINT	48503
808	60	FLINT	48503
809	90	FLINT	48503
810	0	FLINT	48503
811	50	FLINT	48503
812	70	FLINT	48503
813	60	FLINT	48503
814	0	FLINT	48503
815	0	FLINT	48503
816	0	FLINT	48503
817	50	FLINT	48503
818	0	FLINT	48503
819	180	FLINT	48503
820	60	FLINT	48503
821	110	FLINT	48503
822	50	FLINT	48503
823	70	FLINT	48503
824	0	FLINT	48503
825	0	FLINT	48503
826	120	FLINT	48503
827	0	FLINT	48503
828	0	FLINT	48503
829	0	FLINT	48503
830	0	FLINT	48503
831	2,200	FLINT	48503
832	0	FLINT	48503
833	0	FLINT	48503
834	60	FLINT	48503
835	0	FLINT	48503
836	0	FLINT	48503
837	0	FLINT	48503
838	0	FLINT	48503
839	0	FLINT	48503
840	0	FLINT	48503

	A	B	C	D	E
841	LG04584	1/26/2016	Lead	0	Copper
842	LG04586	1/26/2016	Lead	10	Copper
843	LG08577	2/3/2016	Lead	0	Copper
844	LG06112	1/29/2016	Lead	0	Copper
845	LG05714	1/28/2016	Lead	3	Copper
846	LG01537	1/21/2016	Lead	2	Copper
847	LG07635	2/2/2016	Lead	0	Copper
848	LG04776	1/27/2016	Lead	0	Copper
849	LG13344	2/15/2016	Lead	2	Copper
850	LG06492	1/31/2016	Lead	0	Copper
851	LG06730	2/1/2016	Lead	0	Copper
852	LG04120	1/26/2016	Lead	15	Copper
853	LG07668	2/2/2016	Lead	2	Copper
854	LG04324	1/26/2016	Lead	4	Copper
855	LF93557	11/24/2015	Lead	3	Copper
856	LG12672	2/12/2016	Lead	3	Copper
857	LG04772	1/27/2016	Lead	8	Copper
858	LG05483	1/28/2016	Lead	35	Copper
859	LG09648	2/5/2016	Lead	2	Copper
860	LF88282	10/20/2015	Lead	6	Copper
861	LG12694	2/12/2016	Lead	2	Copper
862	LG02362	1/22/2016	Lead	2	Copper
863	LG02547	1/22/2016	Lead	21	Copper
864	LG09098	2/4/2016	Lead	0	Copper
865	LG05225	1/27/2016	Lead	0	Copper
866	LG06791	2/1/2016	Lead	4	Copper
867	LG12945	2/12/2016	Lead	4	Copper
868	LG12327	2/11/2016	Lead	5	Copper
869	LG10515	2/7/2016	Lead	5	Copper
870	LG09116	2/4/2016	Lead	15	Copper
871	LG09095	2/4/2016	Lead	5	Copper
872	LG10227	2/6/2016	Lead	61	Copper
873	LG09477	2/4/2016	Lead	0	Copper
874	LG10005	2/5/2016	Lead	0	Copper
875	LG01423	1/21/2016	Lead	0	Copper
876	LG03487	1/25/2016	Lead	0	Copper
877	LG09123	2/4/2016	Lead	1	Copper
878	LG05543	1/28/2016	Lead	1	Copper
879	LG06133	1/29/2016	Lead	0	Copper
880	LF93588	11/24/2015	Lead	1	Copper
881	LG03477	1/25/2016	Lead	0	Copper
882	LF86493	10/6/2015	Lead	151	Copper

	F	G	H
841	0	FLINT	48503
842	0	FLINT	48503
843	0	FLINT	48503
844	0	FLINT	48503
845	200	FLINT	48503
846	0	FLINT	48503
847	0	FLINT	48503
848	0	FLINT	48503
849	0	FLINT	48503
850	0	FLINT	48503
851	110	FLINT	48503
852	50	FLINT	48503
853	0	FLINT	48503
854	60	FLINT	48503
855	0	FLINT	48503
856	0	FLINT	48503
857	0	FLINT	48503
858	0	FLINT	48503
859	0	FLINT	48503
860	0	FLINT	48503
861	0	FLINT	48503
862	0	FLINT	48503
863	90	FLINT	48507
864	0	FLINT	48507
865	0	FLINT	
866	120	FLINT	48507
867	120	FLINT	48507
868	0	FLINT	48507
869	50	FLINT	48507
870	230	FLINT	48507
871	70	FLINT	48507
872	0	FLINT	48507
873	0	FLINT	48506
874	0	FLINT	48506
875	60	FLINT	
876	0	FLINT	48507
877	0	FLINT	48507
878	80	FLINT	48507
879	0	FLINT	48507
880	100	FLINT	48507
881	90	FLINT	48507
882	140	FLINT	48507

	A	B	C	D	E
883	LG00868	1/20/2016	Lead	16	Copper
884	LG02076	1/21/2016	Lead	1	Copper
885	LG10247	2/6/2016	Lead	0	Copper
886	LG08333	2/3/2016	Lead	2	Copper
887	LF93560	11/24/2015	Lead	28	Copper
888	LF93555	11/24/2015	Lead	6	Copper
889	LF93556	11/24/2015	Lead	5	Copper
890	LF93562	11/24/2015	Lead	5	Copper
891	LF93564	11/24/2015	Lead	4	Copper
892	LF93561	11/24/2015	Lead	0	Copper
893	LG09485	2/4/2016	Lead	0	Copper
894	LG04331	1/26/2016	Lead	0	Copper
895	LG05502	1/28/2016	Lead	2	Copper
896	LG06376	1/30/2016	Lead	8	Copper
897	LG11868	2/10/2016	Lead	3	Copper
898	LG11812	2/10/2016	Lead	0	Copper
899	LG03590	1/25/2016	Lead	0	Copper
900	LG14994	2/17/2016	Lead	1	Copper
901	LG06323	1/30/2016	Lead	0	Copper
902	LG11266	2/9/2016	Lead	0	Copper
903	LG09189	2/4/2016	Lead	1	Copper
904	LG05085	1/27/2016	Lead	0	Copper
905	LG02991	1/24/2016	Lead	0	Copper
906	LG15468	2/18/2016	Lead	0	Copper
907	LG09900	2/5/2016	Lead	0	Copper
908	LG03041	1/24/2016	Lead	4	Copper
909	LG05723	1/28/2016	Lead	1	Copper
910	LG06296	1/30/2016	Lead	0	Copper
911	LG06618	1/31/2016	Lead	2	Copper
912	LG06804	2/1/2016	Lead	8	Copper
913	LG04791	1/27/2016	Lead	0	Copper
914	LG05953	1/29/2016	Lead	5	Copper
915	LG06475	1/31/2016	Lead	0	Copper
916	LG06401	1/30/2016	Lead	0	Copper
917	LF86487	10/6/2015	Lead	1	Copper
918	LG07448	2/2/2016	Lead	0	Copper
919	LG01668	1/21/2016	Lead	3	Copper
920	LG12719	2/12/2016	Lead	3	Copper
921	LG07682	2/2/2016	Lead	1	Copper
922	LG07685	2/2/2016	Lead	30	Copper
923	LG15514	2/18/2016	Lead	1	Copper
924	LG15515	2/18/2016	Lead	6	Copper

	F	G	H
883	90	FLINT	48507
884	0	FLINT	48507
885	0	FLINT	48507
886	0	FLINT	48507
887	80	FLINT	48507
888	0	FLINT	48507
889	0	FLINT	48507
890	0	FLINT	48507
891	0	FLINT	48507
892	0	FLINT	48507
893	0	FLINT	48506
894	50	FLINT	48505
895	0	FLINT	48505
896	0	FLINT	48505
897	0	FLINT	
898	0	FLINT	48505
899	0	FLINT	48506
900	80	FLINT	48506
901	0	FLINT	48507
902	0	FLINT	48503
903	70	FLINT	48503
904	160	FLINT	48503
905	70	FLINT	48503
906	0	FLINT	48503
907	0	FLINT	48503
908	80	FLINT	48503
909	300	FLINT	48503
910	0	BURTON	48529
911	0	FLINT	
912	320	FLINT	48503
913	0	FLINT	48503
914	0	FLINT	48503
915	0	FLINT	48503
916	0	FLINT	48503
917	500	FLINT	48503
918	480	FLINT	48503
919	110	FLINT	48503
920	0	FLINT	48503
921	340	FLINT	48503
922	210	FLINT	48503
923	480	FLINT	48503
924	360	FLINT	48503

	A	B	C	D	E
925	LG03130	1/24/2016	Lead	0	Copper
926	LG10796	2/8/2016	Lead	27	Copper
927	LG11971	2/10/2016	Lead	3	Copper
928	LG10262	2/6/2016	Lead	0	Copper
929	LG02800	1/23/2016	Lead	0	Copper
930	LG00548	1/19/2016	Lead	3	Copper
931	LG01409	1/21/2016	Lead	20	Copper
932	LG02922	1/23/2016	Lead	2	Copper
933	LG14300	2/16/2016	Lead	2	Copper
934	LG14314	2/16/2016	Lead	0	Copper
935	LF86486	10/6/2015	Lead	4	Copper
936	LG13013	2/12/2016	Lead	0	Copper
937	LG03086	1/24/2016	Lead	2	Copper
938	LG04515	1/26/2016	Lead	15	Copper
939	LG02101	1/21/2016	Lead	0	Copper
940	LG06435	1/30/2016	Lead	2	Copper
941	LG15949	2/19/2016	Lead	4	Copper
942	LG10075	2/6/2016	Lead	1	Copper
943	LG15448	2/18/2016	Lead	1	Copper
944	LG07528	2/2/2016	Lead	0	Copper
945	LG01664	1/21/2016	Lead	0	Copper
946	LG00906	1/20/2016	Lead	0	Copper
947	LG02683	1/23/2016	Lead	279	Copper
948	LG13933	2/16/2016	Lead	2	Copper
949	LG00595	1/19/2016	Lead	0	Copper
950	LG15968	2/19/2016	Lead	0	Copper
951	LG03107	1/24/2016	Lead	0	Copper
952	LG02008	1/21/2016	Lead	1	Copper
953	LG02020	1/21/2016	Lead	0	Copper
954	LG04503	1/26/2016	Lead	2	Copper
955	LG14860	2/17/2016	Lead	0	Copper
956	LG09738	2/5/2016	Lead	1	Copper
957	LG09065	2/4/2016	Lead	0	Copper
958	LG02215	1/21/2016	Lead	0	Copper
959	LG04777	1/27/2016	Lead	0	Copper
960	LF97333	12/18/2015	Lead	0	Copper
961	LG09358	2/4/2016	Lead	0	Copper
962	LG02832	1/23/2016	Lead	3	Copper
963	LG09335	2/4/2016	Lead	0	Copper
964	LG09373	2/4/2016	Lead	0	Copper
965	LG09783	2/5/2016	Lead	0	Copper
966	LG08625	2/3/2016	Lead	2	Copper

	F	G	H
925	150	FLINT	48503
926	90	FLINT	48503
927	280	FLINT	48505
928	0	FLINT	48503
929	0	FLINT	48503
930	170	FLINT	48503
931	70	FLINT	48503
932	0	FLINT	48503
933	160	FLINT	48503
934	0	FLINT	48503
935	0	FLINT	48503
936	0	FLINT	48503
937	70	FLINT	48506
938	90	FLINT	48506
939	0	FLINT	48506
940	70	FLINT	48506
941	120	FLINT	48506
942	0	FLINT	48506
943	70	FLINT	48506
944	190	FLINT	48506
945	120	FLINT	48506
946	0	FLINT	48506
947	540	FLINT	48506
948	80	FLINT	48506
949	0		48505
950	60	FLINT	48506
951	0	FLINT	48506
952	240	FLINT	48506
953	0	FLINT	48506
954	100	FLINT	48506
955	0	FLINT	48506
956	0	FLINT	48506
957	0	FLINT	48506
958	0	FLINT	48506
959	0	FLINT	48506
960	100	FLINT	48506
961	110	FLINT	48506
962	50	FLINT	48506
963	0	FLINT	48506
964	0	FLINT	48506
965	0	FLINT	48506
966	60	FLINT	48506

	A	B	C	D	E
967	LG00970	1/20/2016	Lead	0	Copper
968	LG01294	1/21/2016	Lead	0	Copper
969	LG04244	1/26/2016	Lead	13	Copper
970	LG12250	2/11/2016	Lead	0	Copper
971	LF99983	1/15/2016	Lead	0	Copper
972	LG05963	1/29/2016	Lead	0	Copper
973	LG15456	2/18/2016	Lead	0	Copper
974	LG03808	1/25/2016	Lead	0	Copper
975	LG05471	1/28/2016	Lead	0	Copper
976	LG02562	1/22/2016	Lead	0	Copper
977	LG02398	1/22/2016	Lead	7	Copper
978	LG08279	2/3/2016	Lead	0	Copper
979	LF87007	10/8/2015	Lead	0	Copper
980	LG01687	1/21/2016	Lead	5	Copper
981	LG02422	1/22/2016	Lead	0	Copper
982	LG10085	2/6/2016	Lead	0	Copper
983	LG04299	1/26/2016	Lead	0	Copper
984	LG05446	1/28/2016	Lead	2	Copper
985	LG10070	2/6/2016	Lead	2	Copper
986	LG07065	2/1/2016	Lead	0	Copper
987	LG09486	2/4/2016	Lead	0	Copper
988	LG11339	2/9/2016	Lead	0	Copper
989	LG01232	1/21/2016	Lead	0	Copper
990	LG09727	2/5/2016	Lead	3	Copper
991	LG02303	1/22/2016	Lead	0	Copper
992	LG02715	1/23/2016	Lead	0	Copper
993	LG05960	1/29/2016	Lead	0	Copper
994	LG01398	1/21/2016	Lead	2	Copper
995	LG04927	1/27/2016	Lead	0	Copper
996	LG13165	2/13/2016	Lead	5	Copper
997	LG01376	1/21/2016	Lead	0	Copper
998	LF95911	12/10/2015	Lead	5	Copper
999	LG13278	2/14/2016	Lead	10	Copper
1000	LG07904	2/2/2016	Lead	0	Copper
1001	LG13300	2/14/2016	Lead	4	Copper
1002	LG10835	2/8/2016	Lead	0	Copper
1003	LG00862	1/20/2016	Lead	0	Copper
1004	LG08314	2/3/2016	Lead	3	Copper
1005	LG14319	2/16/2016	Lead	2	Copper
1006	LG11796	2/10/2016	Lead	0	Copper
1007	LG09657	2/5/2016	Lead	1	Copper
1008	LG03724	1/25/2016	Lead	0	Copper

	F	G	H
967	180	FLINT	48506
968	0	FLINT	48506
969	0	FLINT	48506
970	0	FLINT	48506
971	0	FLINT	48506
972	80	FLINT	48506
973	60	FLINT	48506
974	0	FLINT	48506
975	60	FLINT	48506
976	0	FLINT	48506
977	60	FLINT	48506
978	0	FLINT	48506
979	0	FLINT	
980	80	FLINT	48506
981	60	FLINT	48506
982	70	FLINT	48506
983	50	FLINT	48506
984	130	FLINT	48506
985	160	FLINT	48506
986	0	FLINT	48503
987	0	FLINT	48503
988	0	FLINT	48503
989	0	FLINT	48503
990	160	FLINT	48503
991	100	FLINT	48503
992	0	FLINT	48503
993	0	FLINT	48503
994	0	FLINT	48503
995	0	FLINT	48503
996	0	FLINT	48503
997	0	FLINT	48503
998	0	FLINT	48503
999	0	FLINT	48503
1000	0	FLINT	48503
1001	0	FLINT	48503
1002	0	FLINT	48503
1003	0	FLINT	48503
1004	50	FLINT	48503
1005	90	FLINT	48503
1006	70	FLINT	48503
1007	0	FLINT	48503
1008	110	FLINT	48503

	A	B	C	D	E
1009	LG04753	1/27/2016	Lead	2	Copper
1010	LG07742	2/2/2016	Lead	4	Copper
1011	LF87378	10/13/2015	Lead	0	Copper
1012	LG07405	2/2/2016	Lead	7	Copper
1013	LG02942	1/23/2016	Lead	0	Copper
1014	LG00947	1/20/2016	Lead	0	Copper
1015	LG03618	1/25/2016	Lead	0	Copper
1016	LG02685	1/23/2016	Lead	0	Copper
1017	LG13272	2/14/2016	Lead	0	Copper
1018	LG01953	1/21/2016	Lead	0	Copper
1019	LG02011	1/21/2016	Lead	0	Copper
1020	LG04527	1/26/2016	Lead	2	Copper
1021	LG06375	1/30/2016	Lead	1	Copper
1022	LG12208	2/11/2016	Lead	0	Copper
1023	LG08411	2/3/2016	Lead	1	Copper
1024	LG03549	1/25/2016	Lead	0	Copper
1025	LF94297	12/2/2015	Lead	2	Copper
1026	LG04798	1/27/2016	Lead	2	Copper
1027	LG01334	1/21/2016	Lead	0	Copper
1028	LG09093	2/4/2016	Lead	13	Copper
1029	LG12651	2/12/2016	Lead	2	Copper
1030	LG07473	2/2/2016	Lead	0	Copper
1031	LG04780	1/27/2016	Lead	0	Copper
1032	LG10258	2/6/2016	Lead	36	Copper
1033	LG09133	2/4/2016	Lead	0	Copper
1034	LG09467	2/4/2016	Lead	0	Copper
1035	LG11870	2/10/2016	Lead	3	Copper
1036	LG06543	1/31/2016	Lead	0	Copper
1037	LG06269	1/30/2016	Lead	2	Copper
1038	LG14322	2/16/2016	Lead	0	Copper
1039	LG03066	1/24/2016	Lead	3	Copper
1040	LG11830	2/10/2016	Lead	0	Copper
1041	LG09786	2/5/2016	Lead	4	Copper
1042	LG08673	2/3/2016	Lead	0	Copper
1043	LG06875	2/1/2016	Lead	2	Copper
1044	LG04061	1/26/2016	Lead	0	Copper
1045	LG05043	1/27/2016	Lead	10	Copper
1046	LG04886	1/27/2016	Lead	0	Copper
1047	LG12584	2/12/2016	Lead	2	Copper
1048	LF99985	1/15/2016	Lead	1	Copper
1049	LG06812	2/1/2016	Lead	1	Copper
1050	LG07060	2/1/2016	Lead	2	Copper

	F	G	H
1009	90	FLINT	48503
1010	0	FLINT	48503
1011	0	FLINT	48503
1012	130	FLINT	48503
1013	0	FLINT	48503
1014	0	FLINT	48503
1015	0	FLINT	48503
1016	0	FLINT	48532
1017	90	FLINT	48506
1018	0	FLINT	48506
1019	0	FLINT	48506
1020	0	FLINT	48506
1021	90	FLINT	48506
1022	50	FLINT	48506
1023	50	FLINT	48506
1024	0	FLINT	48503
1025	60	FLINT	48503
1026	50	FLINT	48503
1027	0	FLINT	48503
1028	60	FLINT	48503
1029	150	FLINT	48503
1030	50	FLINT	48503
1031	0	FLINT	48503
1032	280	FLINT	48503
1033	0	FLINT	48503
1034	0	FLINT	48503
1035	0	FLINT	48503
1036	0	FLINT	48503
1037	80	FLINT	48503
1038	0	FLINT	48503
1039	0	FLINT	48506
1040	0	FLINT	48506
1041	60	FLINT	48506
1042	490	FLINT	48506
1043	160	FLINT	48503
1044	120	FLINT	48503
1045	2,490	FLINT	48503
1046	0	FLINT	48532
1047	130	FLINT	48503
1048	130	FLINT	48507
1049	0	FLINT	48507
1050	130	FLINT	48507

	A	B	C	D	E
1051	LG03140	1/24/2016	Lead	88	Copper
1052	LG12318	2/11/2016	Lead	0	Copper
1053	LG15555	2/18/2016	Lead	2	Copper
1054	LG14283	2/16/2016	Lead	0	Copper
1055	LG10159	2/6/2016	Lead	1	Copper
1056	LF99943	1/15/2016	Lead	0	Copper
1057	LG01180	1/21/2016	Lead	3	Copper
1058	LG06586	1/31/2016	Lead	0	Copper
1059	LG13413	2/15/2016	Lead	3	Copper
1060	LG06864	2/1/2016	Lead	2	Copper
1061	LG11857	2/10/2016	Lead	24	Copper
1062	LG12148	2/11/2016	Lead	0	Copper
1063	LG06433	1/30/2016	Lead	0	Copper
1064	LG03043	1/24/2016	Lead	543	Copper
1065	LG09687	2/5/2016	Lead	1,844	Copper
1066	LG12266	2/11/2016	Lead	1	Copper
1067	LG01923	1/21/2016	Lead	1	Copper
1068	LG05121	1/27/2016	Lead	1	Copper
1069	LG04196	1/26/2016	Lead	0	Copper
1070	LG08757	2/3/2016	Lead	0	Copper
1071	LG03708	1/25/2016	Lead	0	Copper
1072	LG02828	1/23/2016	Lead	0	Copper
1073	LG05581	1/28/2016	Lead	2	Copper
1074	LG08275	2/3/2016	Lead	0	Copper
1075	LG05924	1/29/2016	Lead	2	Copper
1076	LG07568	2/2/2016	Lead	0	Copper
1077	LG03732	1/25/2016	Lead	0	Copper
1078	LG05170	1/27/2016	Lead	6	Copper
1079	LG05175	1/27/2016	Lead	4	Copper
1080	LG06356	1/30/2016	Lead	0	Copper
1081	LG05162	1/27/2016	Lead	7	Copper
1082	LG15537	2/18/2016	Lead	0	Copper
1083	LF93585	11/24/2015	Lead	2	Copper
1084	LG05720	1/28/2016	Lead	0	Copper
1085	LG15634	2/18/2016	Lead	2	Copper
1086	LF93578	11/24/2015	Lead	0	Copper
1087	LG01927	1/21/2016	Lead	3	Copper
1088	LG06822	2/1/2016	Lead	20	Copper
1089	LG06729	2/1/2016	Lead	0	Copper
1090	LG12246	2/11/2016	Lead	3	Copper
1091	LG06440	1/30/2016	Lead	22	Copper
1092	LG03498	1/25/2016	Lead	0	Copper

	F	G	H
1051	7,930	FLINT	48507
1052	140	FLINT	48507
1053	170	FLINT	48507
1054	70	FLINT	48507-1433
1055	90	FLINT	48507
1056	130		
1057	100	FLINT	48507
1058	130	FLINT	48507
1059	120	FLINT	48507
1060	0	FLINT	48507
1061	80	FLINT	48507
1062	70	FLINT	48507
1063	0	FLINT	48507
1064	180	FLINT	48507
1065	150	FLINT	48507
1066	200	FLINT	48507
1067	80	FLINT	
1068	110	FLINT	48507
1069	90	FLINT	48507
1070	130	FLINT	48507
1071	0	FLINT	48507
1072	70	FLINT	48507
1073	50	FLINT	48507
1074	0	FLINT	48507
1075	0	FLINT	48507
1076	0	FLINT	48507
1077	0	FLINT	48503
1078	80	FLINT	48503
1079	60	FLINT	
1080	120	FLINT	48503
1081	90	FLINT	48503
1082	60	FLINT	48503
1083	0	FLINT	48503
1084	0	FLINT	
1085	0	FLINT	48507
1086	50	FLINT	48503
1087	50	FLINT	48503
1088	220	FLINT	48503
1089	0	FLINT	48506
1090	0	FLINT	48506
1091	70	FLINT	48506
1092	0	FLINT	48506

	A	B	C	D	E
1093	LG02949	1/23/2016	Lead	0	Copper
1094	LG02952	1/23/2016	Lead	0	Copper
1095	LG08379	2/3/2016	Lead	0	Copper
1096	LG04217	1/26/2016	Lead	0	Copper
1097	LG12289	2/11/2016	Lead	4	Copper
1098	LG08560	2/3/2016	Lead	1	Copper
1099	LG10127	2/6/2016	Lead	6	Copper
1100	LG05268	1/27/2016	Lead	120	Copper
1101	LG15550	2/18/2016	Lead	34	Copper
1102	LG08682	2/3/2016	Lead	0	Copper
1103	LG03575	1/25/2016	Lead	0	Copper
1104	LG06549	1/31/2016	Lead	9	Copper
1105	LG05933	1/29/2016	Lead	0	Copper
1106	LG06633	1/31/2016	Lead	3	Copper
1107	LG07692	2/2/2016	Lead	3	Copper
1108	LG09933	2/5/2016	Lead	2	Copper
1109	LG04239	1/26/2016	Lead	17	Copper
1110	LG01313	1/21/2016	Lead	0	Copper
1111	LG01349	1/21/2016	Lead	78	Copper
1112	LG02779	1/23/2016	Lead	7	Copper
1113	LG05990	1/29/2016	Lead	0	Copper
1114	LG03764	1/25/2016	Lead	0	Copper
1115	LG01261	1/21/2016	Lead	3	Copper
1116	LF99148	1/7/2016	Lead	3	Copper
1117	LG04132	1/26/2016	Lead	3	Copper
1118	LG13353	2/15/2016	Lead	11	Copper
1119	LG10773	2/8/2016	Lead	8	Copper
1120	LG10173	2/6/2016	Lead	0	Copper
1121	LG08720	2/3/2016	Lead	3	Copper
1122	LG01576	1/21/2016	Lead	4	Copper
1123	LG07483	2/2/2016	Lead	3	Copper
1124	LG01474	1/21/2016	Lead	0	Copper
1125	LF97317	12/18/2015	Lead	3	Copper
1126	LG04597	1/26/2016	Lead	1	Copper
1127	LG12929	2/12/2016	Lead	2	Copper
1128	LG10571	2/7/2016	Lead	5	Copper
1129	LG07861	2/2/2016	Lead	4	Copper
1130	LG07594	2/2/2016	Lead	1	Copper
1131	LG13606	2/16/2016	Lead	1	Copper
1132	LG07420	2/2/2016	Lead	2	Copper
1133	LG02407	1/22/2016	Lead	2	Copper
1134	LG02444	1/22/2016	Lead	1,070	Copper

	F	G	H
1093	0	FLINT	48503
1094	0	FLINT	48503
1095	0	FLINT	
1096	0	FLINT	48503
1097	0	FLINT	48507
1098	470	FLINT	48503
1099	0	FLINT	48503
1100	230	FLINT	48503
1101	130	FLINT	48503
1102	110	FLINT	48503
1103	0	FLINT	48503
1104	120	FLINT	48503
1105	90	FLINT	48503
1106	110	FLINT	48503
1107	0	FLINT	48503
1108	0	FLINT	48503
1109	0	FLINT	48503
1110	0	FLINT	48503
1111	120	FLINT	48503
1112	0	FLINT	48503
1113	0	FLINT	48503
1114	110	FLINT	48503
1115	0	FLINT	48503
1116	0	FLINT	
1117	70	FLINT	48503
1118	70	FLINT	48503
1119	50	FLINT	48503
1120	100	FLINT	
1121	0	FLINT	48503
1122	80	FLINT	48503
1123	0	FLINT	48503
1124	140	FLINT	48503
1125	50	FLINT	48503
1126	0	FLINT	48504
1127	0	FLINT	48503
1128	0	FLINT	48503
1129	100	FLINT	48503
1130	0	FLINT	48503
1131	0	FLINT	48503
1132	120	FLINT	48503
1133	0	FLINT	48503
1134	250	FLINT	48503

	A	B	C	D	E
1135	LG01555	1/21/2016	Lead	0	Copper
1136	LG09321	2/4/2016	Lead	0	Copper
1137	LG02026	1/21/2016	Lead	2	Copper
1138	LG13619	2/16/2016	Lead	2	Copper
1139	LG02933	1/23/2016	Lead	0	Copper
1140	LG14638	2/17/2016	Lead	0	Copper
1141	LG04319	1/26/2016	Lead	0	Copper
1142	LG10878	2/8/2016	Lead	17	Copper
1143	LG06219	1/29/2016	Lead	0	Copper
1144	LG07513	2/2/2016	Lead	0	Copper
1145	LG14879	2/17/2016	Lead	3	Copper
1146	LG01762	1/21/2016	Lead	8	Copper
1147	LG10228	2/6/2016	Lead	0	Copper
1148	LG15981	2/19/2016	Lead	39	Copper
1149	LG09741	2/5/2016	Lead	0	Copper
1150	LG01526	1/21/2016	Lead	1	Copper
1151	LF92711	11/18/2015	Lead	1	Copper
1152	LG10698	2/8/2016	Lead	0	Copper
1153	LG02507	1/22/2016	Lead	5,447	Copper
1154	LG01988	1/21/2016	Lead	10	Copper
1155	LG05263	1/27/2016	Lead	177	Copper
1156	LG06016	1/29/2016	Lead	8	Copper
1157	LG12336	2/11/2016	Lead	5	Copper
1158	LG02222	1/21/2016	Lead	2	Copper
1159	LG06932	2/1/2016	Lead	10	Copper
1160	LG08626	2/3/2016	Lead	0	Copper
1161	LG11922	2/10/2016	Lead	0	Copper
1162	LG12969	2/12/2016	Lead	2	Copper
1163	LG06072	1/29/2016	Lead	2	Copper
1164	LG05206	1/27/2016	Lead	1	Copper
1165	LG10475	2/7/2016	Lead	2	Copper
1166	LG00946	1/20/2016	Lead	8	Copper
1167	LG08640	2/3/2016	Lead	3	Copper
1168	LG10708	2/8/2016	Lead	0	Copper
1169	LG05204	1/27/2016	Lead	2	Copper
1170	LG11884	2/10/2016	Lead	13	Copper
1171	LG14689	2/17/2016	Lead	1	Copper
1172	LG04580	1/26/2016	Lead	5	Copper
1173	LG03694	1/25/2016	Lead	3	Copper
1174	LG05611	1/28/2016	Lead	2	Copper
1175	LG11848	2/10/2016	Lead	0	Copper
1176	LF95919	12/10/2015	Lead	2	Copper

	F	G	H
1135	0	FLINT	48503
1136	0	FLINT	48503
1137	0	FLINT	48503
1138	0		
1139	130	FLINT	48503
1140	130	FLINT	48503
1141	0	FLINT	48503
1142	0	FLINT	48503
1143	0	FLINT	48503
1144	0	FLINT	48503
1145	0	FLINT	48503
1146	70	FLINT	48503
1147	0	FLINT	48503
1148	140	FLINT	48532
1149	0	FLINT	48532
1150	0	FLINT	48532
1151	0	FLINT	48532
1152	0	FLINT	48532
1153	450	FLINT	48532
1154	50	FLINT	48503
1155	70	FLINT	48304
1156	100	FLINT	
1157	0	FLINT	48504
1158	0	FLINT	48504
1159	0	FLINT	48504
1160	0	FLINT	48504
1161	110	FLINT	48504
1162	100	FLINT	48504-7139
1163	0	FLINT	48504
1164	0	FLINT	48504
1165	0	FLINT	48504
1166	140	FLINT	48504
1167	0	FLINT	48504
1168	0	FLINT	48504
1169	120	FLINT	48504
1170	50	FLINT	48504
1171	60	FLINT	48504
1172	0	FLINT	48504
1173	100	FLINT	48504
1174	90	FLINT	48504
1175	0	FLINT	48504
1176	100	FLINT	48504

	A	B	C	D	E
1177	LG04154	1/26/2016	Lead	0	Copper
1178	LG07415	2/2/2016	Lead	0	Copper
1179	LG15558	2/18/2016	Lead	30	Copper
1180	LG06565	1/31/2016	Lead	0	Copper
1181	LG15532	2/18/2016	Lead	0	Copper
1182	LG05766	1/28/2016	Lead	0	Copper
1183	LG01548	1/21/2016	Lead	2	Copper
1184	LG04556	1/26/2016	Lead	0	Copper
1185	LG05050	1/27/2016	Lead	0	Copper
1186	LG05740	1/28/2016	Lead	15	Copper
1187	LG01298	1/21/2016	Lead	0	Copper
1188	LG10138	2/6/2016	Lead	2	Copper
1189	LG05987	1/29/2016	Lead	0	Copper
1190	LG04769	1/27/2016	Lead	4	Copper
1191	LG10194	2/6/2016	Lead	1	Copper
1192	LF91274	11/9/2015	Lead	2	Copper
1193	LG15003	2/17/2016	Lead	0	Copper
1194	LG10132	2/6/2016	Lead	3	Copper
1195	LG08528	2/3/2016	Lead	0	Copper
1196	LG11949	2/10/2016	Lead	0	Copper
1197	LG13210	2/13/2016	Lead	0	Copper
1198	LG09122	2/4/2016	Lead	0	Copper
1199	LG08462	2/3/2016	Lead	0	Copper
1200	LG09902	2/5/2016	Lead	780	Copper
1201	LG01433	1/21/2016	Lead	0	Copper
1202	LG11354	2/9/2016	Lead	0	Copper
1203	LG00587	1/19/2016	Lead	1	Copper
1204	LF88305	10/20/2015	Lead	1	Copper
1205	LG03510	1/25/2016	Lead	3	Copper
1206	LG02491	1/22/2016	Lead	2	Copper
1207	LG02152	1/21/2016	Lead	0	Copper
1208	LG03766	1/25/2016	Lead	0	Copper
1209	LG09419	2/4/2016	Lead	1	Copper
1210	LG06197	1/29/2016	Lead	18	Copper
1211	LG06568	1/31/2016	Lead	0	Copper
1212	LG06654	1/31/2016	Lead	1	Copper
1213	LG07057	2/1/2016	Lead	1	Copper
1214	LG09661	2/5/2016	Lead	0	Copper
1215	LG13004	2/12/2016	Lead	1	Copper
1216	LG07574	2/2/2016	Lead	1	Copper
1217	LG07578	2/2/2016	Lead	0	Copper
1218	LG00915	1/20/2016	Lead	0	Copper

	F	G	H
1177	90	FLINT	48504
1178	150	FLINT	48504
1179	230	FLINT	48504
1180	0	FLINT	48504
1181	60	FLINT	48504
1182	0	FLINT	48504
1183	0	FLINT	48504
1184	0	FLINT	48504
1185	0	FLINT	48504
1186	0	FLINT	48504
1187	0	FLINT	48504
1188	0	FLINT	48504
1189	70	FLINT	48504
1190	50	FLINT	48504
1191	110	FLINT	48504
1192	120	FLINT	48504
1193	0	FLINT	48504
1194	80	FLINT	48504
1195	0	FLINT	48504
1196	0	FLINT	48507
1197	60	FLINT	48507
1198	0	FLINT	48507
1199	150	FLINT	48507
1200	590	FLINT	48507
1201	0	FLINT	48507
1202	60	FLINT	48507
1203	110	FLINT	
1204	0	FLINT	48507
1205	80	FLINT	48507
1206	140	FLINT	48507
1207	0	FLINT	48503
1208	0	FLINT	48503
1209	0	FLINT	
1210	60	FLINT	
1211	0	FLINT	48503
1212	0	FLINT	48503
1213	0	FLINT	48507
1214	130	FLINT	48507
1215	0	FLINT	48507
1216	0	FLINT	48507
1217	0	FLINT	48507
1218	0	FLINT	48507

	A	B	C	D	E
1219	LG07757	2/2/2016	Lead	1	Copper
1220	LG07689	2/2/2016	Lead	2	Copper
1221	LG02340	1/22/2016	Lead	1	Copper
1222	LG02958	1/23/2016	Lead	0	Copper
1223	LG15563	2/18/2016	Lead	0	Copper
1224	LG09755	2/5/2016	Lead	0	Copper
1225	LG08467	2/3/2016	Lead	2	Copper
1226	LG03457	1/25/2016	Lead	0	Copper
1227	LG10501	2/7/2016	Lead	0	Copper
1228	LG06304	1/30/2016	Lead	1	Copper
1229	LG07095	2/1/2016	Lead	10	Copper
1230	LG08582	2/3/2016	Lead	0	Copper
1231	LF99147	1/7/2016	Lead	0	Copper
1232	LG03102	1/24/2016	Lead	2	Copper
1233	LG06567	1/31/2016	Lead	10	Copper
1234	LG09131	2/4/2016	Lead	10	Copper
1235	LG07875	2/2/2016	Lead	1	Copper
1236	LG07734	2/2/2016	Lead	0	Copper
1237	LG05194	1/27/2016	Lead	0	Copper
1238	LF93559	11/24/2015	Lead	5	Copper
1239	LF93552	11/24/2015	Lead	42	Copper
1240	LF93553	11/24/2015	Lead	9	Copper
1241	LG06217	1/29/2016	Lead	0	Copper
1242	LF93580	11/24/2015	Lead	0	Copper
1243	LG02843	1/23/2016	Lead	0	Copper
1244	LF87040	10/8/2015	Lead	74	Copper
1245	LG13654	2/16/2016	Lead	10	Copper
1246	LG04546	1/26/2016	Lead	0	Copper
1247	LG13295	2/14/2016	Lead	0	Copper
1248	LF87379	10/13/2015	Lead	0	Copper
1249	LG03509	1/25/2016	Lead	4	Copper
1250	LG15399	2/18/2016	Lead	0	Copper
1251	LF87049	10/8/2015	Lead	2	Copper
1252	LF87409	10/13/2015	Lead	3	Copper
1253	LG12616	2/12/2016	Lead	1	Copper
1254	LG06328	1/30/2016	Lead	0	Copper
1255	LF87391	10/13/2015	Lead	2	Copper
1256	LG05224	1/27/2016	Lead	0	Copper
1257	LG07502	2/2/2016	Lead	2	Copper
1258	LG11986	2/10/2016	Lead	0	Copper
1259	LG02874	1/23/2016	Lead	1	Copper
1260	LG02208	1/21/2016	Lead	0	Copper

	F	G	H
1219	70	FLINT	48507
1220	130	FLINT	48507
1221	100	FLINT	48507
1222	110	FLINT	48507
1223	0	FLINT	48507
1224	0	FLINT	
1225	120	FLINT	48503
1226	0	FLINT	
1227	0	FLINT	48504
1228	0	FLINT	48504
1229	90	FLINT	48504
1230	450	FLINT	48505
1231	0	FLINT	
1232	150	FLINT	48507
1233	90	FLINT	48507
1234	300	FLINT	48507
1235	60	FLINT	48507
1236	60	FLINT	48507
1237	0	FLINT	48507
1238	190	FLINT	
1239	50	FLINT	48507
1240	0	FLINT	48507
1241	0	FLINT	48507
1242	0	FLINT	48507
1243	220	FLINT	48507
1244	90	FLINT	48507
1245	70	FLINT	48507
1246	0	FLINT	48507
1247	0	FLINT	48507
1248	0	FLINT	
1249	0	FLINT	48507
1250	0	FLINT	48507
1251	70	FLINT	48507
1252	0	FLINT	
1253	0	FLINT	48507
1254	190	FLINT	48507
1255	70	FLINT	48507
1256	70	FLINT	48507
1257	0	FLINT	48507
1258	0	FLINT	48507
1259	0	FLINT	48507
1260	60	FLINT	48507

	A	B	C	D	E
1261	LG11471	2/9/2016	Lead	1	Copper
1262	LG03097	1/24/2016	Lead	3	Copper
1263	LG12285	2/11/2016	Lead	0	Copper
1264	LG03445	1/25/2016	Lead	0	Copper
1265	LG06194	1/29/2016	Lead	6	Copper
1266	LG01411	1/21/2016	Lead	1	Copper
1267	LG05920	1/29/2016	Lead	0	Copper
1268	LG14886	2/17/2016	Lead	4	Copper
1269	LG05289	1/27/2016	Lead	0	Copper
1270	LF93558	11/24/2015	Lead	5	Copper
1271	LF93551	11/24/2015	Lead	3	Copper
1272	LF93550	11/24/2015	Lead	0	Copper
1273	LG05287	1/27/2016	Lead	0	Copper
1274	LG03166	1/24/2016	Lead	0	Copper
1275	LG08556	2/3/2016	Lead	0	Copper
1276	LG13360	2/15/2016	Lead	46	Copper
1277	LG06126	1/29/2016	Lead	0	Copper
1278	LG07658	2/2/2016	Lead	0	Copper
1279	LG09872	2/5/2016	Lead	0	Copper
1280	LG01466	1/21/2016	Lead	0	Copper
1281	LG06204	1/29/2016	Lead	0	Copper
1282	LG07651	2/2/2016	Lead	0	Copper
1283	LG13146	2/13/2016	Lead	0	Copper
1284	LG13203	2/13/2016	Lead	0	Copper
1285	LG02981	1/24/2016	Lead	0	Copper
1286	LG05484	1/28/2016	Lead	0	Copper
1287	LG06094	1/29/2016	Lead	0	Copper
1288	LG01481	1/21/2016	Lead	0	Copper
1289	LG07789	2/2/2016	Lead	0	Copper
1290	LG01262	1/21/2016	Lead	0	Copper
1291	LG07623	2/2/2016	Lead	0	Copper
1292	LG02074	1/21/2016	Lead	2	Copper
1293	LG07838	2/2/2016	Lead	1	Copper
1294	LG04408	1/26/2016	Lead	4	Copper
1295	LG11433	2/9/2016	Lead	5	Copper
1296	LG01194	1/21/2016	Lead	0	Copper
1297	LG03001	1/24/2016	Lead	0	Copper
1298	LG06302	1/30/2016	Lead	0	Copper
1299	LG10683	2/8/2016	Lead	4	Copper
1300	LG08595	2/3/2016	Lead	0	Copper
1301	LG02569	1/22/2016	Lead	1	Copper
1302	LG00856	1/20/2016	Lead	0	Copper

	F	G	H
1261	100	FLINT	48507
1262	50	FLINT	48507
1263	0	FLINT	48507
1264	90	FLINT	48507
1265	320	FLINT	48507
1266	0	FLINT	48507
1267	110	FLINT	48507
1268	150	FLINT	48507
1269	50	FLINT	48507
1270	0	FLINT	48507
1271	70	FLINT	48507
1272	0	FLINT	48505
1273	0	FLINT	48507
1274	80	FLINT	48505
1275	220	FLINT	48505
1276	120	FLINT	48503
1277	0	FLINT	48505
1278	120	FLINT	48505
1279	550	FLINT	48505
1280	140	FLINT	48505
1281	210	FLINT	48505
1282	380	FLINT	48505
1283	0	FLINT	
1284	190	FLINT	
1285	260	FLINT	48505
1286	310	FLINT	
1287	340	FLINT	48505
1288	240	FLINT	48505
1289	180	FLINT	48505
1290	60	FLINT	48505
1291	350	FLINT	48505
1292	80	FLINT	48505
1293	60	FLINT	48504
1294	60	FLINT	48504
1295	70	FLINT	48504
1296	0	FLINT	48504
1297	0	FLINT	48504
1298	0	FLINT	48504
1299	0	FLINT	48504
1300	60	FLINT	48504
1301	0	FLINT	48504
1302	0	FLINT	48503

	A	B	C	D	E
1303	LG08269	2/3/2016	Lead	0	Copper
1304	LG03058	1/24/2016	Lead	0	Copper
1305	LG05480	1/28/2016	Lead	2	Copper
1306	LG01369	1/21/2016	Lead	0	Copper
1307	LG06218	1/29/2016	Lead	0	Copper
1308	LG06881	2/1/2016	Lead	0	Copper
1309	LG11338	2/9/2016	Lead	0	Copper
1310	LG13371	2/15/2016	Lead	6	Copper
1311	LG03688	1/25/2016	Lead	3	Copper
1312	LG02567	1/22/2016	Lead	0	Copper
1313	LG05155	1/27/2016	Lead	3	Copper
1314	LG08647	2/3/2016	Lead	4	Copper
1315	LG11790	2/10/2016	Lead	3	Copper
1316	LG11436	2/9/2016	Lead	5	Copper
1317	LG06554	1/31/2016	Lead	0	Copper
1318	LG01284	1/21/2016	Lead	14	Copper
1319	LG15652	2/18/2016	Lead	10	Copper
1320	LG13281	2/14/2016	Lead	0	Copper
1321	LG13301	2/14/2016	Lead	5	Copper
1322	LG08390	2/3/2016	Lead	2	Copper
1323	LG01925	1/21/2016	Lead	0	Copper
1324	LF87057	10/8/2015	Lead	4	Copper
1325	LG06803	2/1/2016	Lead	1	Copper
1326	LG05122	1/27/2016	Lead	2	Copper
1327	LG01426	1/21/2016	Lead	0	Copper
1328	LG01427	1/21/2016	Lead	0	Copper
1329	LG06067	1/29/2016	Lead	0	Copper
1330	LG10700	2/8/2016	Lead	0	Copper
1331	LG12939	2/12/2016	Lead	3	Copper
1332	LG15971	2/19/2016	Lead	4	Copper
1333	LG03478	1/25/2016	Lead	2	Copper
1334	LG06347	1/30/2016	Lead	1	Copper
1335	LF85610	9/30/2015	Lead	2	Copper
1336	LG00836	1/20/2016	Lead	2	Copper
1337	LG06209	1/29/2016	Lead	0	Copper
1338	LG06648	1/31/2016	Lead	2	Copper
1339	LF95924	12/10/2015	Lead	3	Copper
1340	LG05456	1/28/2016	Lead	2	Copper
1341	LG13416	2/15/2016	Lead	0	Copper
1342	LG12646	2/12/2016	Lead	0	Copper
1343	LF92706	11/18/2015	Lead	1	Copper
1344	LG08377	2/3/2016	Lead	9	Copper

	F	G	H
1303	0	FLINT	48503
1304	90	FLINT	48503
1305	0	FLINT	48503
1306	0	FLINT	48503
1307	80	FLINT	48503
1308	0	FLINT	48503
1309	0	FLINT	48503
1310	90	FLINT	48503
1311	110	FLINT	
1312	0	FLINT	48506
1313	0	FLINT	48506
1314	200	FLINT	48506
1315	0	FLINT	48506
1316	0	FLINT	48503
1317	0	FLINT	48503
1318	0	FLINT	48503
1319	440	FLINT	48503
1320	0	FLINT	48503
1321	0	FLINT	48503
1322	0	FLINT	48507
1323	200	FLINT	48507
1324	110	FLINT	48507
1325	110	FLINT	48507
1326	110	FLINT	48507
1327	100	FLINT	48507
1328	0	FLINT	48507
1329	80	FLINT	48507
1330	0	FLINT	48507
1331	80	FLINT	48507
1332	60	FLINT	48507
1333	260	FLINT	48507
1334	0	FLINT	48507
1335	70	FLINT	48507
1336	0	FLINT	48507
1337	0	FLINT	48507
1338	0	FLINT	48507
1339	100	FLINT	48507
1340	0	FLINT	48507
1341	0	FLINT	48507
1342	70	FLINT	48507
1343	70	FLINT	48507
1344	110	FLINT	48507

	A	B	C	D	E
1345	LG04334	1/26/2016	Lead	0	Copper
1346	LG01963	1/21/2016	Lead	0	Copper
1347	LG03527	1/25/2016	Lead	3	Copper
1348	LG14869	2/17/2016	Lead	0	Copper
1349	LG14307	2/16/2016	Lead	19	Copper
1350	LG09836	2/5/2016	Lead	1	Copper
1351	LG13595	2/16/2016	Lead	2	Copper
1352	LG08739	2/3/2016	Lead	0	Copper
1353	LG14004	2/16/2016	Lead	2	Copper
1354	LG12184	2/11/2016	Lead	4	Copper
1355	LF87941	10/16/2015	Lead	5	Copper
1356	LF99975	1/15/2016	Lead	5	Copper
1357	LG01879	1/21/2016	Lead	3	Copper
1358	LG13288	2/14/2016	Lead	1	Copper
1359	LG03746	1/25/2016	Lead	0	Copper
1360	LG09287	2/4/2016	Lead	2	Copper
1361	LG09353	2/4/2016	Lead	0	Copper
1362	LG04374	1/26/2016	Lead	69	Copper
1363	LG04340	1/26/2016	Lead	0	Copper
1364	LG01895	1/21/2016	Lead	0	Copper
1365	LG10745	2/8/2016	Lead	0	Copper
1366	LG08764	2/3/2016	Lead	2	Copper
1367	LG04055	1/26/2016	Lead	11	Copper
1368	LG06945	2/1/2016	Lead	0	Copper
1369	LG06939	2/1/2016	Lead	5	Copper
1370	LG05741	1/28/2016	Lead	4	Copper
1371	LG03715	1/25/2016	Lead	0	Copper
1372	LG09854	2/5/2016	Lead	0	Copper
1373	LG05672	1/28/2016	Lead	9	Copper
1374	LG00598	1/19/2016	Lead	0	Copper
1375	LG05173	1/27/2016	Lead	0	Copper
1376	LG06413	1/30/2016	Lead	2	Copper
1377	LG02770	1/23/2016	Lead	12	Copper
1378	LG00625	1/19/2016	Lead	2	Copper
1379	LG01939	1/21/2016	Lead	0	Copper
1380	LG11287	2/9/2016	Lead	0	Copper
1381	LG04208	1/26/2016	Lead	0	Copper
1382	LG04372	1/26/2016	Lead	0	Copper
1383	LG00599	1/19/2016	Lead	1	Copper
1384	LG13372	2/15/2016	Lead	0	Copper
1385	LG07003	2/1/2016	Lead	0	Copper
1386	LG09344	2/4/2016	Lead	1	Copper

	F	G	H
1345	60	FLINT	48507
1346	0	FLINT	48507
1347	70	FLINT	48507
1348	60	FLINT	48507
1349	2,270	FLINT	48503
1350	0	FLINT	
1351	70	FLINT	48504
1352	0	FLINT	48504
1353	110	FLINT	48505
1354	0	FLINT	48504
1355	500	FLINT	48504
1356	0	FLINT	48504
1357	0	FLINT	48504
1358	0	FLINT	48504
1359	0	FLINT	48504
1360	0	FLINT	48504
1361	0	FLINT	48504
1362	360	FLINT	48504
1363	0	FLINT	48504
1364	0	FLINT	48504
1365	0	FLINT	
1366	0	FLINT	48504
1367	540	FLINT	48504
1368	0	FLINT	48503
1369	0	FLINT	48503
1370	260	FLINT	48532
1371	0	FLINT	48532
1372	60	FLINT	48532
1373	170	FLINT	48503
1374	0	FLINT	48503
1375	0	FLINT	48503
1376	0	FLINT	48503
1377	50	FLINT	48503
1378	90	FLINT	48503
1379	0	FLINT	48503
1380	0	FLINT	48503
1381	70	FLINT	48503
1382	200	FLINT	48503
1383	0	FLINT	48503
1384	0	FLINT	48503
1385	70	FLINT	48503
1386	150	FLINT	48503

	A	B	C	D	E
1387	LG10067	2/6/2016	Lead	1	Copper
1388	LG07744	2/2/2016	Lead	3	Copper
1389	LG08610	2/3/2016	Lead	0	Copper
1390	LG02060	1/21/2016	Lead	0	Copper
1391	LG01574	1/21/2016	Lead	5,013	Copper
1392	LG05596	1/28/2016	Lead	6	Copper
1393	LG01249	1/21/2016	Lead	2	Copper
1394	LG06360	1/30/2016	Lead	0	Copper
1395	LG09461	2/4/2016	Lead	3	Copper
1396	LG13957	2/16/2016	Lead	6	Copper
1397	LG09698	2/5/2016	Lead	5	Copper
1398	LG09202	2/4/2016	Lead	20	Copper
1399	LG04022	1/26/2016	Lead	2	Copper
1400	LG04020	1/26/2016	Lead	2	Copper
1401	LG12726	2/12/2016	Lead	4	Copper
1402	LG09174	2/4/2016	Lead	16	Copper
1403	LG14849	2/17/2016	Lead	13	Copper
1404	LF97346	12/18/2015	Lead	5	Copper
1405	LF94302	12/2/2015	Lead	4	Copper
1406	LG15941	2/19/2016	Lead	22	Copper
1407	LG10156	2/6/2016	Lead	6	Copper
1408	LG05570	1/28/2016	Lead	1	Copper
1409	LG00863	1/20/2016	Lead	0	Copper
1410	LG05560	1/28/2016	Lead	2	Copper
1411	LG02379	1/22/2016	Lead	10	Copper
1412	LG09857	2/5/2016	Lead	3	Copper
1413	LG09844	2/5/2016	Lead	0	Copper
1414	LG06608	1/31/2016	Lead	0	Copper
1415	LG00545	1/19/2016	Lead	0	Copper
1416	LG11474	2/9/2016	Lead	0	Copper
1417	LG14916	2/17/2016	Lead	0	Copper
1418	LG04160	1/26/2016	Lead	0	Copper
1419	LG01323	1/21/2016	Lead	8	Copper
1420	LG04514	1/26/2016	Lead	0	Copper
1421	LG04526	1/26/2016	Lead	3	Copper
1422	LG09377	2/4/2016	Lead	2	Copper
1423	LG02796	1/23/2016	Lead	6	Copper
1424	LG13766	2/16/2016	Lead	2	Copper
1425	LG07740	2/2/2016	Lead	0	Copper
1426	LG00485	1/19/2016	Lead	2	Copper
1427	LG10237	2/6/2016	Lead	0	Copper
1428	LG02864	1/23/2016	Lead	5	Copper

	F	G	H
1387	90	FLINT	48503
1388	60	FLINT	48503
1389	80	FLINT	48503
1390	80	FLINT	48503
1391	7,490	FLINT	48503
1392	50	FLINT	48503
1393	70	FLINT	48503
1394	0	FLINT	48503
1395	110	FLINT	48507
1396	130	FLINT	48503
1397	300	FLINT	48503
1398	170	FLINT	48503
1399	70	FLINT	48503
1400	60	FLINT	48503
1401	70	FLINT	48503
1402	100	FLINT	48503
1403	100	FLINT	48503
1404	140	FLINT	48503
1405	0	FLINT	48503
1406	0	FLINT	48503
1407	0	FLINT	48507
1408	50	FLINT	48507
1409	0	FLINT	48507
1410	0	FLINT	48507
1411	300	FLINT	48507
1412	60	FLINT	48507
1413	0	FLINT	48507
1414	0	FLINT	48507
1415	0	FLINT	48507
1416	0	FLINT	48507
1417	0	FLINT	48507
1418	0	FLINT	
1419	120	FLINT	
1420	60	FLINT	48507
1421	160	FLINT	48507
1422	0	FLINT	48507
1423	0	FLINT	48507
1424	90	FLINT	48507
1425	0	FLINT	48507
1426	0	FLINT	48507
1427	0	FLINT	48507
1428	0	FLINT	48507

	A	B	C	D	E
1429	LG01532	1/21/2016	Lead	2	Copper
1430	LG11368	2/9/2016	Lead	2	Copper
1431	LG04942	1/27/2016	Lead	0	Copper
1432	LG02318	1/22/2016	Lead	4	Copper
1433	LG05534	1/28/2016	Lead	5	Copper
1434	LG03500	1/25/2016	Lead	2	Copper
1435	LG02791	1/23/2016	Lead	0	Copper
1436	LG07893	2/2/2016	Lead	2	Copper
1437	LG04193	1/26/2016	Lead	0	Copper
1438	LG10687	2/8/2016	Lead	0	Copper
1439	LG15016	2/17/2016	Lead	0	Copper
1440	LF87048	10/8/2015	Lead	6	Copper
1441	LG11953	2/10/2016	Lead	0	Copper
1442	LG07639	2/2/2016	Lead	0	Copper
1443	LF99936	1/15/2016	Lead	1	Copper
1444	LG12645	2/12/2016	Lead	0	Copper
1445	LG01764	1/21/2016	Lead	0	Copper
1446	LG08572	2/3/2016	Lead	0	Copper
1447	LF86515	10/6/2015	Lead	12	Copper
1448	LG00910	1/20/2016	Lead	0	Copper
1449	LG04698	1/27/2016	Lead	12	Copper
1450	LG16005	2/19/2016	Lead	1	Copper
1451	LG06454	1/30/2016	Lead	3	Copper
1452	LG06397	1/30/2016	Lead	5	Copper
1453	LG02903	1/23/2016	Lead	0	Copper
1454	LG07501	2/2/2016	Lead	0	Copper
1455	LG07575	2/2/2016	Lead	0	Copper
1456	LG02194	1/21/2016	Lead	5	Copper
1457	LF99955	1/15/2016	Lead	3	Copper
1458	LG05552	1/28/2016	Lead	12	Copper
1459	LG10568	2/7/2016	Lead	0	Copper
1460	LG15547	2/18/2016	Lead	0	Copper
1461	LG01403	1/21/2016	Lead	0	Copper
1462	LF94287	12/2/2015	Lead	0	Copper
1463	LG06221	1/29/2016	Lead	0	Copper
1464	LF94301	12/2/2015	Lead	0	Copper
1465	LG05966	1/29/2016	Lead	1	Copper
1466	LG12545	2/12/2016	Lead	0	Copper
1467	LG01607	1/21/2016	Lead	0	Copper
1468	LG09403	2/4/2016	Lead	0	Copper
1469	LG08340	2/3/2016	Lead	0	Copper
1470	LG05047	1/27/2016	Lead	41	Copper

	F	G	H
1429	190	FLINT	48507
1430	0	FLINT	48507
1431	0	FLINT	48507
1432	0	FLINT	48507
1433	0	FLINT	48507-5305
1434	110	FLINT	48507
1435	0	FLINT	48507
1436	0	FLINT	48507
1437	110	FLINT	48507
1438	0		
1439	0	FLINT	48504
1440	0	FLINT	48504
1441	0	FLINT	48504
1442	0	FLINT	48504
1443	0		
1444	0	FLINT	48504
1445	0	FLINT	48504
1446	0	FLINT	48504
1447	60	FLINT	48504
1448	0	FLINT	48504
1449	70	FLINT	48504
1450	50	FLINT	48504
1451	0	FLINT	
1452	0	FLINT	48504
1453	0	FLINT	48507
1454	90	FLINT	48507
1455	340	FLINT	48507
1456	140	FLINT	48507
1457	250		
1458	230	FLINT	48507
1459	370	FLINT	48507
1460	80	FLINT	48507
1461	0	FLINT	48507
1462	0	FLINT	48507
1463	80	FLINT	48507
1464	0	FLINT	48507
1465	0	FLINT	48505
1466	0	FLUSHING	48433
1467	0	FLINT	48506
1468	0	FLINT	48506
1469	0	FLINT	48506
1470	170	FLINT	48506

	A	B	C	D	E
1471	LG08277	2/3/2016	Lead	15	Copper
1472	LG01567	1/21/2016	Lead	30	Copper
1473	LG01454	1/21/2016	Lead	0	Copper
1474	LG09919	2/5/2016	Lead	5	Copper
1475	LG01689	1/21/2016	Lead	3	Copper
1476	LG13945	2/16/2016	Lead	0	Copper
1477	LG08415	2/3/2016	Lead	4	Copper
1478	LG13608	2/16/2016	Lead	3	Copper
1479	LG02926	1/23/2016	Lead	9	Copper
1480	LG09987	2/5/2016	Lead	25	Copper
1481	LG14257	2/16/2016	Lead	20	Copper
1482	LG10507	2/7/2016	Lead	3	Copper
1483	LG06557	1/31/2016	Lead	2	Copper
1484	LG15927	2/19/2016	Lead	2	Copper
1485	LG00544	1/19/2016	Lead	5	Copper
1486	LG07967	2/2/2016	Lead	6	Copper
1487	LG07020	2/1/2016	Lead	53	Copper
1488	LG09458	2/4/2016	Lead	6	Copper
1489	LG02142	1/21/2016	Lead	9	Copper
1490	LG00581	1/19/2016	Lead	3	Copper
1491	LG01572	1/21/2016	Lead	10	Copper
1492	LG11950	2/10/2016	Lead	2	Copper
1493	LG03122	1/24/2016	Lead	2	Copper
1494	LG06326	1/30/2016	Lead	0	Copper
1495	LG10148	2/6/2016	Lead	0	Copper
1496	LG10113	2/6/2016	Lead	0	Copper
1497	LG06065	1/29/2016	Lead	0	Copper
1498	LG06327	1/30/2016	Lead	0	Copper
1499	LG01267	1/21/2016	Lead	24	Copper
1500	LG07486	2/2/2016	Lead	0	Copper
1501	LG09104	2/4/2016	Lead	0	Copper
1502	LG03810	1/25/2016	Lead	0	Copper
1503	LG11279	2/9/2016	Lead	0	Copper
1504	LG15897	2/19/2016	Lead	0	Copper
1505	LG06481	1/31/2016	Lead	0	Copper
1506	LG04403	1/26/2016	Lead	0	Copper
1507	LF95926	12/10/2015	Lead	0	Copper
1508	LF87432	10/13/2015	Lead	0	Copper
1509	LG02158	1/21/2016	Lead	0	Copper
1510	LG08320	2/3/2016	Lead	0	Copper
1511	LG01014	1/20/2016	Lead	0	Copper
1512	LG05532	1/28/2016	Lead	0	Copper

	F	G	H
1471	220	FLINT	48506
1472	0	FLINT	48506
1473	0	FLINT	
1474	70	FLINT	48503
1475	120	FLINT	48503
1476	0	FLINT	48532
1477	90	FLINT	48504
1478	100	FLINT	48504
1479	170	FLINT	48504
1480	0	FLINT	48504
1481	0	FLINT	48504
1482	0	FLINT	48504
1483	70	FLINT	48504
1484	0	FLINT	48504
1485	140	FLINT	48504
1486	190		
1487	140	FLINT	
1488	80	FLINT	48504
1489	0	FLINT	48504
1490	0	FLINT	48504
1491	330	FLINT	
1492	0	FLINT	48505
1493	0	FLINT	48505
1494	0	FLINT	48532
1495	0	FLINT	48504
1496	0	FLINT	48505
1497	180	FLINT	48504
1498	0	FLINT	48505
1499	110	FLINT	48505
1500	0	FLINT	48504
1501	0	FLINT	48504
1502	60	FLINT	48504
1503	0	FLINT	48504
1504	0	FLINT	48504
1505	0	FLINT	48504
1506	0	FLINT	48504
1507	0	FLINT	48504
1508	0	FLINT	48504
1509	0	FLINT	48506
1510	0	FLINT	48507
1511	0	FLINT	48505
1512	0	FLINT	48505

	A	B	C	D	E
1513	LG01016	1/20/2016	Lead	18	Copper
1514	LG14843	2/17/2016	Lead	0	Copper
1515	LG10765	2/8/2016	Lead	0	Copper
1516	LG06984	2/1/2016	Lead	0	Copper
1517	LG07762	2/2/2016	Lead	2	Copper
1518	LG04766	1/27/2016	Lead	0	Copper
1519	LG14911	2/17/2016	Lead	11	Copper
1520	LG04499	1/26/2016	Lead	0	Copper
1521	LG03157	1/24/2016	Lead	0	Copper
1522	LG03744	1/25/2016	Lead	0	Copper
1523	LG05226	1/27/2016	Lead	7	Copper
1524	LG04874	1/27/2016	Lead	0	Copper
1525	LG03138	1/24/2016	Lead	2	Copper
1526	LG02463	1/22/2016	Lead	2	Copper
1527	LG05112	1/27/2016	Lead	0	Copper
1528	LG03074	1/24/2016	Lead	0	Copper
1529	LG04149	1/26/2016	Lead	0	Copper
1530	LG05765	1/28/2016	Lead	0	Copper
1531	LG08266	2/3/2016	Lead	0	Copper
1532	LG04952	1/27/2016	Lead	0	Copper
1533	LG07519	2/2/2016	Lead	0	Copper
1534	LG01625	1/21/2016	Lead	0	Copper
1535	LG08485	2/3/2016	Lead	0	Copper
1536	LG07726	2/2/2016	Lead	0	Copper
1537	LG04112	1/26/2016	Lead	1	Copper
1538	LF87386	10/13/2015	Lead	0	Copper
1539	LG04506	1/26/2016	Lead	0	Copper
1540	LF87927	10/16/2015	Lead	0	Copper
1541	LG10725	2/8/2016	Lead	0	Copper
1542	LG01732	1/21/2016	Lead	0	Copper
1543	LG06150	1/29/2016	Lead	0	Copper
1544	LG06614	1/31/2016	Lead	2	Copper
1545	LG03602	1/25/2016	Lead	0	Copper
1546	LG00577	1/19/2016	Lead	1	Copper
1547	LG03684	1/25/2016	Lead	12	Copper
1548	LG13573	2/15/2016	Lead	13	Copper
1549	LG02945	1/23/2016	Lead	0	Copper
1550	LF87388	10/13/2015	Lead	5	Copper
1551	LG02307	1/22/2016	Lead	0	Copper
1552	LG02909	1/23/2016	Lead	0	Copper
1553	LF97928	12/29/2015	Lead	0	Copper
1554	LF97955	12/29/2015	Lead	2	Copper

	F	G	H
1513	200	FLINT	48505
1514	0	FLINT	48505
1515	0	FLINT	48505
1516	0	FLINT	48505
1517	0	FLINT	48505
1518	0	FLINT	48505
1519	0	FLINT	48505
1520	150	FLINT	48505
1521	90	FLINT	48504
1522	70	FLINT	48504
1523	170	FLINT	48503
1524	0	FLINT	48503
1525	0	FLINT	48503
1526	150	FLINT	48503
1527	0	FLINT	48503
1528	0	FLINT	48503
1529	160	FLINT	48504
1530	60	FLINT	48504
1531	0	FLINT	
1532	210	FLINT	48504
1533	0	FLINT	48519
1534	0	FLINT	48506
1535	0	FLINT	48506
1536	60	FLINT	48503
1537	0	FLINT	48503
1538	0	FLINT	48503
1539	0	FLINT	48503
1540	0	FLINT	48503
1541	0	FLINT	48503
1542	0	FLINT	48503
1543	0	FLINT	48503
1544	100	FLINT	48503
1545	0	FLINT	
1546	0	FLINT	48503
1547	110	FLINT	48503
1548	60	FLINT	48503
1549	0	FLINT	48503
1550	80	FLINT	48507
1551	0	FLINT	48507
1552	0	FLINT	48507
1553	0	FLINT	48507
1554	0	FLINT	

	A	B	C	D	E
1555	LG01337	1/21/2016	Lead	0	Copper
1556	LG10544	2/7/2016	Lead	6	Copper
1557	LG02314	1/22/2016	Lead	0	Copper
1558	LG04605	1/26/2016	Lead	1	Copper
1559	LG01779	1/21/2016	Lead	0	Copper
1560	LF97944	12/29/2015	Lead	0	Copper
1561	LG14784	2/17/2016	Lead	0	Copper
1562	LG15054	2/17/2016	Lead	3	Copper
1563	LG14758	2/17/2016	Lead	0	Copper
1564	LG10243	2/6/2016	Lead	0	Copper
1565	LF85862	10/1/2015	Lead	0	Copper
1566	LG00865	1/20/2016	Lead	0	Copper
1567	LG05604	1/28/2016	Lead	2	Copper
1568	LG04145	1/26/2016	Lead	0	Copper
1569	LG13670	2/16/2016	Lead	0	Copper
1570	LG10108	2/6/2016	Lead	2	Copper
1571	LG09290	2/4/2016	Lead	24	Copper
1572	LG10146	2/6/2016	Lead	18	Copper
1573	LG11454	2/9/2016	Lead	0	Copper
1574	LG07552	2/2/2016	Lead	3	Copper
1575	LG08752	2/3/2016	Lead	0	Copper
1576	LG08429	2/3/2016	Lead	2	Copper
1577	LG15536	2/18/2016	Lead	1	Copper
1578	LG15646	2/18/2016	Lead	7	Copper
1579	LG13364	2/15/2016	Lead	2	Copper
1580	LG14891	2/17/2016	Lead	1	Copper
1581	LF93586	11/24/2015	Lead	0	Copper
1582	LG11976	2/10/2016	Lead	0	Copper
1583	LG04480	1/26/2016	Lead	14	Copper
1584	LG11800	2/10/2016	Lead	0	Copper
1585	LG11903	2/10/2016	Lead	21	Copper
1586	LG08290	2/3/2016	Lead	0	Copper
1587	LG09974	2/5/2016	Lead	1	Copper
1588	LG05708	1/28/2016	Lead	3	Copper
1589	LG06322	1/30/2016	Lead	0	Copper
1590	LG01809	1/21/2016	Lead	0	Copper
1591	LG04825	1/27/2016	Lead	0	Copper
1592	LG07728	2/2/2016	Lead	0	Copper
1593	LG07839	2/2/2016	Lead	0	Copper
1594	LG05633	1/28/2016	Lead	0	Copper
1595	LG06905	2/1/2016	Lead	3	Copper
1596	LG09268	2/4/2016	Lead	0	Copper

	F	G	H
1555	0	FLINT	48507
1556	100	FLINT	48507
1557	50	FLINT	48507
1558	130	FLINT	48507
1559	90	FLINT	48507
1560	0	FLINT	48507
1561	80	FLINT	48507
1562	0	FLINT	48507
1563	60	FLINT	48507
1564	0	FLINT	48507
1565	330	FLINT	48503
1566	230	FLINT	48503
1567	0	FLINT	48503
1568	0	FLINT	48503
1569	0	FLINT	48503
1570	60	FLINT	48503
1571	0	FLINT	48503
1572	60	FLINT	48505
1573	0	FLINT	48503
1574	0	FLINT	48504
1575	0	FLINT	48504
1576	70	FLINT	48505
1577	100	FLINT	48505
1578	0	FLINT	48505
1579	70	FLINT	48505
1580	60	FLINT	48505
1581	90	FLINT	48503
1582	0	FLINT	45503
1583	180	FLINT	48507
1584	0	FLINT	48503
1585	70	FLINT	48503
1586	0	FLINT	48503
1587	60	FLINT	48503
1588	110	FLINT	48503
1589	0	FLINT	48503
1590	0	FLINT	48503
1591	80	FLINT	48503
1592	170	FLINT	48503
1593	60	FLINT	48503
1594	0	FLINT	48503
1595	60	FLINT	48503
1596	0	FLINT	48503

	A	B	C	D	E
1597	LG03779	1/25/2016	Lead	0	Copper
1598	LG04095	1/26/2016	Lead	0	Copper
1599	LG00903	1/20/2016	Lead	0	Copper
1600	LG13317	2/14/2016	Lead	0	Copper
1601	LF99993	1/15/2016	Lead	0	Copper
1602	LG07786	2/2/2016	Lead	0	Copper
1603	LG08358	2/3/2016	Lead	2	Copper
1604	LG03091	1/24/2016	Lead	0	Copper
1605	LG14615	2/17/2016	Lead	0	Copper
1606	LG01713	1/21/2016	Lead	0	Copper
1607	LG02862	1/23/2016	Lead	0	Copper
1608	LG10545	2/7/2016	Lead	4	Copper
1609	LG00879	1/20/2016	Lead	0	Copper
1610	LG15388	2/18/2016	Lead	2	Copper
1611	LG01414	1/21/2016	Lead	0	Copper
1612	LG11873	2/10/2016	Lead	0	Copper
1613	LG03496	1/25/2016	Lead	0	Copper
1614	LG05127	1/27/2016	Lead	0	Copper
1615	LG00522	1/19/2016	Lead	0	Copper
1616	LG02042	1/21/2016	Lead	0	Copper
1617	LG02621	1/22/2016	Lead	0	Copper
1618	LG11323	2/9/2016	Lead	0	Copper
1619	LG11871	2/10/2016	Lead	10	Copper
1620	LG10231	2/6/2016	Lead	0	Copper
1621	LG13938	2/16/2016	Lead	1	Copper
1622	LF88286	10/20/2015	Lead	0	Copper
1623	LF88295	10/20/2015	Lead	0	Copper
1624	LF88298	10/20/2015	Lead	0	Copper
1625	LF88957	10/26/2015	Lead	3	Copper
1626	LG07059	2/1/2016	Lead	0	Copper
1627	LG15935	2/19/2016	Lead	2	Copper
1628	LF88950	10/26/2015	Lead	0	Copper
1629	LF88973	10/26/2015	Lead	0	Copper
1630	LG04473	1/26/2016	Lead	1	Copper
1631	LG09137	2/4/2016	Lead	18	Copper
1632	LG13958	2/16/2016	Lead	3	Copper
1633	LG13960	2/16/2016	Lead	7	Copper
1634	LG12993	2/12/2016	Lead	1	Copper
1635	LG02762	1/23/2016	Lead	0	Copper
1636	LG11252	2/9/2016	Lead	0	Copper
1637	LG13291	2/14/2016	Lead	0	Copper
1638	LG09280	2/4/2016	Lead	0	Copper

	F	G	H
1597	70	FLINT	48503
1598	90	FLINT	48503
1599	50	FLINT	48503
1600	120	FLINT	48503
1601	80	FLINT	48507
1602	70	FLINT	48507
1603	90	FLINT	48507
1604	0	FLINT	48507
1605	130	FLINT	48507
1606	170	FLINT	48507
1607	0	FLINT	48507
1608	110	FLINT	48507
1609	80	FLINT	48507
1610	70	FLINT	48507
1611	110	FLINT	48507
1612	0	FLINT	48507
1613	90	FLINT	48507
1614	0	FLINT	48507
1615	70	FLINT	48507
1616	0	FLINT	48507
1617	0	FLINT	48507
1618	120	FLINT	48507
1619	120	FLINT	48507
1620	120	FLINT	48507
1621	170	FLINT	48507
1622	0	FLINT	48507
1623	0	FLINT	48507
1624	0	FLINT	48507
1625	80	FLINT	48507
1626	0	FLINT	
1627	120	FLINT	48507
1628	0	FLINT	48507
1629	0	FLINT	48507
1630	0	FLINT	48507
1631	0	FLINT	48504
1632	60	FLINT	48503
1633	60	FLINT	48503
1634	0	FLINT	48504
1635	0	FLINT	48504
1636	0	FLINT	48504
1637	0	FLINT	48504
1638	0	FLINT	48504

	A	B	C	D	E
1639	LG10584	2/7/2016	Lead	1	Copper
1640	LG08790	2/3/2016	Lead	3	Copper
1641	LG14985	2/17/2016	Lead	3	Copper
1642	LG13161	2/13/2016	Lead	2	Copper
1643	LG01207	1/21/2016	Lead	2	Copper
1644	LG09129	2/4/2016	Lead	33	Copper
1645	LG00955	1/20/2016	Lead	0	Copper
1646	LG11902	2/10/2016	Lead	3	Copper
1647	LG02974	1/23/2016	Lead	4	Copper
1648	LG02968	1/23/2016	Lead	0	Copper
1649	LF95933	12/10/2015	Lead	12	Copper
1650	LG01330	1/21/2016	Lead	0	Copper
1651	LG02315	1/22/2016	Lead	0	Copper
1652	LG05450	1/28/2016	Lead	3	Copper
1653	LG10795	2/8/2016	Lead	0	Copper
1654	LG02153	1/21/2016	Lead	0	Copper
1655	LG09080	2/4/2016	Lead	5	Copper
1656	LG08731	2/3/2016	Lead	0	Copper
1657	LG06853	2/1/2016	Lead	0	Copper
1658	LG02409	1/22/2016	Lead	6	Copper
1659	LG10570	2/7/2016	Lead	0	Copper
1660	LG01308	1/21/2016	Lead	0	Copper
1661	LG01955	1/21/2016	Lead	0	Copper
1662	LG11289	2/9/2016	Lead	1	Copper
1663	LG01951	1/21/2016	Lead	0	Copper
1664	LG01903	1/21/2016	Lead	0	Copper
1665	LF97921	12/29/2015	Lead	0	Copper
1666	LG14294	2/16/2016	Lead	0	Copper
1667	LG11860	2/10/2016	Lead	1	Copper
1668	LG02624	1/22/2016	Lead	0	Copper
1669	LG02821	1/23/2016	Lead	0	Copper
1670	LG03461	1/25/2016	Lead	3	Copper
1671	LG04194	1/26/2016	Lead	28	Copper
1672	LG13265	2/14/2016	Lead	0	Copper
1673	LG03127	1/24/2016	Lead	0	Copper
1674	LG04544	1/26/2016	Lead	0	Copper
1675	LG02046	1/21/2016	Lead	0	Copper
1676	LG01432	1/21/2016	Lead	1	Copper
1677	LG10869	2/8/2016	Lead	5	Copper
1678	LG09452	2/4/2016	Lead	9	Copper
1679	LG00613	1/19/2016	Lead	0	Copper
1680	LG00541	1/19/2016	Lead	1	Copper

	F	G	H
1639	0	FLINT	48506
1640	200	FLINT	48504
1641	0	FLINT	
1642	0	FLINT	48504
1643	0	FLINT	48507
1644	130	FLINT	48507
1645	160	BURTON	48529
1646	70	BURTON	48529
1647	130	BURTON	48505
1648	0	BURTON	48529
1649	0	FLINT	48507
1650	60	FLINT	48507
1651	0	FLINT	48507
1652	90	FLINT	48507
1653	80	FLINT	48507
1654	100	FLINT	48507
1655	120	FLINT	48507
1656	90	FLINT	48507
1657	60	FLINT	48507
1658	690	BURTON	48529
1659	90	BURTON	48529
1660	150	FLINT	48529
1661	0	FLINT	48529
1662	200	BURTON	48529
1663	180	BURTON	48529
1664	220	FLINT	48529
1665	0	FLINT	48507
1666	0	FLINT	48503
1667	0	FLINT	48507
1668	0	FLINT	48507
1669	400	FLINT	48507
1670	150	FLINT	48507
1671	5,430	FLINT	48507
1672	60	FLINT	48507
1673	60	FLINT	48507-2823
1674	0	FLINT	48507
1675	0	FLINT	48507
1676	0	FLINT	48507
1677	260	FLINT	48507
1678	90	FLINT	48507
1679	70	FLINT	48507
1680	0	FLINT	48507

	A	B	C	D	E
1681	LG15000	2/17/2016	Lead	0	Copper
1682	LG04083	1/26/2016	Lead	0	Copper
1683	LG09977	2/5/2016	Lead	6	Copper
1684	LG06858	2/1/2016	Lead	0	Copper
1685	LG08468	2/3/2016	Lead	2	Copper
1686	LG01248	1/21/2016	Lead	1	Copper
1687	LG09181	2/4/2016	Lead	2	Copper
1688	LG01871	1/21/2016	Lead	0	Copper
1689	LG02062	1/21/2016	Lead	35	Copper
1690	LF84317	9/23/2015	Lead	1	Copper
1691	LF95909	12/10/2015	Lead	0	Copper
1692	LG05248	1/27/2016	Lead	0	Copper
1693	LG10265	2/6/2016	Lead	0	Copper
1694	LF87042	10/8/2015	Lead	6	Copper
1695	LG05234	1/27/2016	Lead	0	Copper
1696	LF87038	10/8/2015	Lead	8	Copper
1697	LG04983	1/27/2016	Lead	50	Copper
1698	LG07959	2/2/2016	Lead	0	Copper
1699	LG04500	1/26/2016	Lead	4	Copper
1700	LG07799	2/2/2016	Lead	2	Copper
1701	LG12988	2/12/2016	Lead	0	Copper
1702	LG12970	2/12/2016	Lead	0	Copper
1703	LG12983	2/12/2016	Lead	0	Copper
1704	LG08662	2/3/2016	Lead	4	Copper
1705	LG05697	1/28/2016	Lead	1	Copper
1706	LG04051	1/26/2016	Lead	0	Copper
1707	LG05682	1/28/2016	Lead	2	Copper
1708	LG09294	2/4/2016	Lead	0	Copper
1709	LG09132	2/4/2016	Lead	2	Copper
1710	LG11485	2/9/2016	Lead	7	Copper
1711	LG14291	2/16/2016	Lead	3	Copper
1712	LG13600	2/16/2016	Lead	0	Copper
1713	LG02512	1/22/2016	Lead	0	Copper
1714	LG13602	2/16/2016	Lead	17	Copper
1715	LG04511	1/26/2016	Lead	54	Copper
1716	LG05591	1/28/2016	Lead	0	Copper
1717	LG07463	2/2/2016	Lead	9	Copper
1718	LG04068	1/26/2016	Lead	0	Copper
1719	LG04416	1/26/2016	Lead	0	Copper
1720	LG07627	2/2/2016	Lead	2	Copper
1721	LG01190	1/21/2016	Lead	0	Copper
1722	LG04756	1/27/2016	Lead	36	Copper

	F	G	H
1681	150	FLINT	48507
1682	70	FLINT	48507
1683	100	FLINT	48507
1684	0	FLINT	48507
1685	0	FLINT	48503
1686	0	FLINT	48503
1687	280	FLINT	48503
1688	170	FLINT	48503
1689	530	FLINT	48503
1690	0	FLINT	48503
1691	0	FLINT	48503
1692	0	FLINT	48503
1693	140	FLINT	48503
1694	0	FLINT	48503
1695	0	FLINT	48503
1696	70	FLINT	48503
1697	100	FLINT	48503
1698	0	FLINT	48503
1699	0	FLINT	48503
1700	90	FLINT	48503
1701	90	FLINT	48503
1702	0	FLINT	48503
1703	160	FLINT	48503
1704	160	FLINT	
1705	0	FLINT	48505
1706	0	FLINT	48505
1707	0	FLINT	48505
1708	0	BURTON	48519
1709	0	BURTON	48519
1710	320	FLINT	48503
1711	170	FLINT	48503
1712	0	FLINT	48503
1713	0	FLINT	48502
1714	70	FLINT	
1715	90	FLINT	48502
1716	0	FLINT	48502
1717	80	FLINT	48502
1718	0	FLINT	48503
1719	0	FLINT	48503
1720	0	FLINT	48503
1721	0	FLINT	48503
1722	0	FLINT	48503

	A	B	C	D	E
1723	LG05073	1/27/2016	Lead	4	Copper
1724	LG13725	2/16/2016	Lead	82	Copper
1725	LG02326	1/22/2016	Lead	0	Copper
1726	LG05767	1/28/2016	Lead	0	Copper
1727	LG09423	2/4/2016	Lead	3	Copper
1728	LG13627	2/16/2016	Lead	0	Copper
1729	LG09263	2/4/2016	Lead	0	Copper
1730	LG09835	2/5/2016	Lead	0	Copper
1731	LG15017	2/17/2016	Lead	1	Copper
1732	LG09784	2/5/2016	Lead	8	Copper
1733	LG14320	2/16/2016	Lead	3	Copper
1734	LG02400	1/22/2016	Lead	3	Copper
1735	LG11511	2/9/2016	Lead	7	Copper
1736	LG09492	2/4/2016	Lead	26	Copper
1737	LG09921	2/5/2016	Lead	7	Copper
1738	LF85799	10/1/2015	Lead	0	Copper
1739	LG01509	1/21/2016	Lead	0	Copper
1740	LG06457	1/30/2016	Lead	4	Copper
1741	LF91289	11/9/2015	Lead	2	Copper
1742	LG13339	2/15/2016	Lead	3	Copper
1743	LG02357	1/22/2016	Lead	2	Copper
1744	LG03690	1/25/2016	Lead	1	Copper
1745	LG11987	2/10/2016	Lead	7	Copper
1746	LG07930	2/2/2016	Lead	21	Copper
1747	LG08453	2/3/2016	Lead	0	Copper
1748	LG02461	1/22/2016	Lead	7	Copper
1749	LG02815	1/23/2016	Lead	6	Copper
1750	LG07800	2/2/2016	Lead	14	Copper
1751	LG07693	2/2/2016	Lead	3	Copper
1752	LG14292	2/16/2016	Lead	7	Copper
1753	LG10658	2/8/2016	Lead	1	Copper
1754	LG10807	2/8/2016	Lead	2	Copper
1755	LG03087	1/24/2016	Lead	147	Copper
1756	LG00976	1/20/2016	Lead	3	Copper
1757	LG11481	2/9/2016	Lead	1	Copper
1758	LG02792	1/23/2016	Lead	10	Copper
1759	LG06268	1/30/2016	Lead	2	Copper
1760	LG12950	2/12/2016	Lead	56	Copper
1761	LG15508	2/18/2016	Lead	2	Copper
1762	LG05771	1/28/2016	Lead	0	Copper
1763	LG02110	1/21/2016	Lead	12	Copper
1764	LG14889	2/17/2016	Lead	25	Copper

	F	G	H
1723	0	FLINT	48503
1724	0	FLINT	
1725	0	FLINT	
1726	0	FLINT	
1727	80	FLINT	48502
1728	50	FLINT	48506
1729	400	FLINT	
1730	0	FLINT	
1731	0	FLINT	48506
1732	0	FLINT	48506
1733	90	FLINT	48506
1734	220	FLINT	
1735	0	FLINT	48506
1736	0	FLINT	48506
1737	70	FLINT	48506
1738	50	FLINT	48506
1739	0	FLINT	48506
1740	190		48507
1741	250	FLINT	48507
1742	190	FLINT	48507
1743	180	FLINT	48507
1744	110	FLINT	48507
1745	140	FLINT	54857
1746	340	FLINT	48507
1747	0	FLINT	48507
1748	160	FLINT	48507
1749	140	FLINT	48507
1750	110	FLINT	48507
1751	70	FLINT	48507
1752	0	FLINT	48507
1753	100	FLINT	48507
1754	190	FLINT	48507
1755	230	FLINT	48507
1756	60	FLINT	48507
1757	170	FLINT	48507
1758	120	FLINT	48507
1759	0	FLINT	48505
1760	270	FLINT	48507
1761	80	FLINT	48507
1762	60	FLINT	48507
1763	80	FLINT	48507
1764	80	FLINT	48507

	A	B	C	D	E
1765	LF93574	11/24/2015	Lead	4	Copper
1766	LG15545	2/18/2016	Lead	14	Copper
1767	LG15631	2/18/2016	Lead	4	Copper
1768	LG03672	1/25/2016	Lead	0	Copper
1769	LG08644	2/3/2016	Lead	5	Copper
1770	LG12276	2/11/2016	Lead	4	Copper
1771	LG07085	2/1/2016	Lead	0	Copper
1772	LG06345	1/30/2016	Lead	0	Copper
1773	LG00617	1/19/2016	Lead	0	Copper
1774	LG09672	2/5/2016	Lead	6	Copper
1775	LG05024	1/27/2016	Lead	9	Copper
1776	LF97348	12/18/2015	Lead	0	Copper
1777	LG04925	1/27/2016	Lead	0	Copper
1778	LG06455	1/30/2016	Lead	11	Copper
1779	LG08392	2/3/2016	Lead	7	Copper
1780	LG05286	1/27/2016	Lead	1	Copper
1781	LG02109	1/21/2016	Lead	3	Copper
1782	LG06629	1/31/2016	Lead	0	Copper
1783	LF99893	1/15/2016	Lead	0	Copper
1784	LG06646	1/31/2016	Lead	2	Copper
1785	LG14264	2/16/2016	Lead	1	Copper
1786	LG02820	1/23/2016	Lead	4	Copper
1787	LG07920	2/2/2016	Lead	13	Copper
1788	LG03830	1/25/2016	Lead	4	Copper
1789	LG15633	2/18/2016	Lead	19	Copper
1790	LG03802	1/25/2016	Lead	12	Copper
1791	LG06529	1/31/2016	Lead	0	Copper
1792	LG09149	2/4/2016	Lead	1	Copper
1793	LG08419	2/3/2016	Lead	4	Copper
1794	LG00962	1/20/2016	Lead	1	Copper
1795	LG01853	1/21/2016	Lead	3	Copper
1796	LG16006	2/19/2016	Lead	14	Copper
1797	LG10701	2/8/2016	Lead	0	Copper
1798	LG13610	2/16/2016	Lead	2	Copper
1799	LG12724	2/12/2016	Lead	51	Copper
1800	LG07068	2/1/2016	Lead	0	Copper
1801	LG03820	1/25/2016	Lead	1	Copper
1802	LG13289	2/14/2016	Lead	2	Copper
1803	LG13421	2/15/2016	Lead	0	Copper
1804	LG10757	2/8/2016	Lead	0	Copper
1805	LG00473	1/19/2016	Lead	0	Copper
1806	LF88956	10/26/2015	Lead	0	Copper

	F	G	H
1765	50	FLINT	48507
1766	80	FLINT	48507
1767	240	FLINT	48507
1768	220	FLINT	48507
1769	180	FLINT	48507
1770	0	FLINT	48507
1771	190	FLINT	48507
1772	0	FLINT	48507
1773	0	FLINT	48507
1774	120	FLINT	48507
1775	540	FLINT	48507
1776	120	FLINT	48507
1777	0	FLINT	48507
1778	100	FLINT	48507
1779	220	FLINT	48507
1780	0	FLINT	48507
1781	130	FLINT	48507
1782	260	FLINT	48507
1783	0	FLINT	48507
1784	320	FLINT	48507
1785	140	FLINT	48507
1786	120	FLINT	48507
1787	110	FLINT	48505
1788	440	FLINT	
1789	110	FLINT	48503
1790	60	FLINT	48503
1791	0	FLINT	48532
1792	90	FLINT	48532
1793	90	FLINT	
1794	120	FLINT	48532
1795	200	FLINT	48532
1796	0	FLINT	48503
1797	100	FLINT	48503
1798	0	FLINT	48503
1799	80	FLINT	48503
1800	0	FLINT	48503
1801	70	FLINT	48503
1802	80	FLINT	48503
1803	60	FLINT	48503
1804	190	FLINT	48532
1805	0	FLINT	48532
1806	80	FLINT	48532

	A	B	C	D	E
1807	LG05922	1/29/2016	Lead	0	Copper
1808	LG00471	1/19/2016	Lead	0	Copper
1809	LG07878	2/2/2016	Lead	0	Copper
1810	LG04970	1/27/2016	Lead	0	Copper
1811	LG04973	1/27/2016	Lead	0	Copper
1812	LG07436	2/2/2016	Lead	0	Copper
1813	LG04870	1/27/2016	Lead	0	Copper
1814	LG06200	1/29/2016	Lead	4	Copper
1815	LF84315	9/23/2015	Lead	7	Copper
1816	LG01318	1/21/2016	Lead	0	Copper
1817	LG01896	1/21/2016	Lead	0	Copper
1818	LG14971	2/17/2016	Lead	0	Copper
1819	LG02578	1/22/2016	Lead	0	Copper
1820	LG03750	1/25/2016	Lead	0	Copper
1821	LG15412	2/18/2016	Lead	2	Copper
1822	LG10120	2/6/2016	Lead	2	Copper
1823	LG13759	2/16/2016	Lead	0	Copper
1824	LG10014	2/5/2016	Lead	2	Copper
1825	LG13999	2/16/2016	Lead	0	Copper
1826	LG08384	2/3/2016	Lead	0	Copper
1827	LG09852	2/5/2016	Lead	0	Copper
1828	LF87020	10/8/2015	Lead	2	Copper
1829	LG08407	2/3/2016	Lead	0	Copper
1830	LG12923	2/12/2016	Lead	4	Copper
1831	LG14664	2/17/2016	Lead	3	Copper
1832	LG04041	1/26/2016	Lead	3	Copper
1833	LG07466	2/2/2016	Lead	0	Copper
1834	LG02560	1/22/2016	Lead	5	Copper
1835	LG01235	1/21/2016	Lead	14	Copper
1836	LG00461	1/19/2016	Lead	6	Copper
1837	LG02616	1/22/2016	Lead	4	Copper
1838	LG02478	1/22/2016	Lead	0	Copper
1839	LG12972	2/12/2016	Lead	2	Copper
1840	LG13053	2/12/2016	Lead	1	Copper
1841	LG00927	1/20/2016	Lead	64	Copper
1842	LG01821	1/21/2016	Lead	0	Copper
1843	LG07950	2/2/2016	Lead	7	Copper
1844	LG08339	2/3/2016	Lead	32	Copper
1845	LG07418	2/2/2016	Lead	33	Copper
1846	LG07621	2/2/2016	Lead	432	Copper
1847	LG02332	1/22/2016	Lead	0	Copper
1848	LG07899	2/2/2016	Lead	2	Copper

	F	G	H
1807	80	FLINT	48532
1808	0	FLINT	48532
1809	0	FLINT	48532
1810	90	FLINT	48532
1811	0	FLINT	48532
1812	0	FLINT	48532
1813	140	FLINT	48503
1814	80	FLINT	48503
1815	0	FLINT	48503
1816	180	FLINT	48503
1817	0	FLINT	48503
1818	60	FLINT	48503
1819	50	FLINT	48504
1820	0	FLINT	48506
1821	80	FLINT	48504
1822	60	FLINT	48504
1823	90	FLINT	
1824	270	FLINT	48504
1825	140	FLINT	48504
1826	120	FLINT	48504
1827	110	FLINT	48504
1828	100	FLINT	48504
1829	0	FLINT	48504
1830	0	FLINT	48504
1831	170	FLINT	48504
1832	60	FLINT	48504
1833	120	FLINT	48504
1834	0	FLINT	48504
1835	110	FLINT	48504
1836	0	FLINT	48504
1837	0	FLINT	48504
1838	0	FLINT	48504
1839	0	FLINT	48504
1840	0	FLINT	48504
1841	0	FLINT	48504
1842	0	FLINT	48504
1843	0	FLINT	48504
1844	90	FLINT	48504
1845	0	FLINT	48504
1846	34,800	FLINT	48304
1847	110	FLINT	48504
1848	0	FLINT	48504

	A	B	C	D	E
1849	LG04577	1/26/2016	Lead	0	Copper
1850	LG13363	2/15/2016	Lead	1	Copper
1851	LF91277	11/9/2015	Lead	0	Copper
1852	LG12281	2/11/2016	Lead	0	Copper
1853	LG04575	1/26/2016	Lead	3	Copper
1854	LG13184	2/13/2016	Lead	6	Copper
1855	LF87010	10/8/2015	Lead	4	Copper
1856	LG07850	2/2/2016	Lead	3	Copper
1857	LG04795	1/27/2016	Lead	3	Copper
1858	LG06061	1/29/2016	Lead	0	Copper
1859	LG09266	2/4/2016	Lead	0	Copper
1860	LG14642	2/17/2016	Lead	1	Copper
1861	LG14707	2/17/2016	Lead	45	Copper
1862	LG15417	2/18/2016	Lead	0	Copper
1863	LG05974	1/29/2016	Lead	6	Copper
1864	LG02848	1/23/2016	Lead	113	Copper
1865	LG04053	1/26/2016	Lead	2	Copper
1866	LG07661	2/2/2016	Lead	11	Copper
1867	LG11379	2/9/2016	Lead	70	Copper
1868	LG09788	2/5/2016	Lead	0	Copper
1869	LG02921	1/23/2016	Lead	0	Copper
1870	LG10589	2/7/2016	Lead	0	Copper
1871	LG15553	2/18/2016	Lead	0	Copper
1872	LG10722	2/8/2016	Lead	21	Copper
1873	LG02165	1/21/2016	Lead	2	Copper
1874	LG04044	1/26/2016	Lead	2	Copper
1875	LG07979	2/2/2016	Lead	2	Copper
1876	LG02717	1/23/2016	Lead	2	Copper
1877	LG11326	2/9/2016	Lead	1	Copper
1878	LG13611	2/16/2016	Lead	1	Copper
1879	LG11495	2/9/2016	Lead	0	Copper
1880	LG02487	1/22/2016	Lead	0	Copper
1881	LG02902	1/23/2016	Lead	0	Copper
1882	LG13386	2/15/2016	Lead	0	Copper
1883	LG15881	2/19/2016	Lead	1	Copper
1884	LG11504	2/9/2016	Lead	3	Copper
1885	LG02028	1/21/2016	Lead	136	Copper
1886	LG11844	2/10/2016	Lead	0	Copper
1887	LG06086	1/29/2016	Lead	0	Copper
1888	LG15918	2/19/2016	Lead	0	Copper
1889	LG06198	1/29/2016	Lead	2	Copper
1890	LG13659	2/16/2016	Lead	7	Copper

	F	G	H
1849	0	FLINT	48504
1850	120	FLINT	48504
1851	170	FLINT	48504
1852	0	FLINT	48504
1853	110	FLINT	48504
1854	90	FLINT	48504
1855	80	FLINT	48504
1856	150	FLINT	48504
1857	180	FLINT	48504
1858	120	FLINT	48504
1859	0	FLINT	
1860	0	FLINT	48504
1861	140	FLINT	
1862	60	FLINT	48504
1863	0	FLINT	48504
1864	430	FLINT	48504
1865	90	FLINT	48504
1866	0	FLINT	48504
1867	320	FLINT	48504
1868	0	FLINT	48503
1869	120	FLINT	48503
1870	0	FLINT	48503
1871	0	FLINT	48503
1872	110	FLINT	48503
1873	110	FLINT	48503
1874	70	FLINT	48503
1875	0	FLINT	48503
1876	0	FLINT	48503
1877	260	FLINT	48503
1878	0	FLINT	48507
1879	120	FLINT	48507
1880	0	FLINT	48507
1881	0	FLINT	48507
1882	0	FLINT	48507
1883	0	FLINT	48507
1884	0	FLINT	48507
1885	120	FLINT	48507
1886	0	FLINT	48507
1887	0	FLINT	48507
1888	0	FLINT	48507
1889	0	FLINT	48507
1890	0	FLINT	

	A	B	C	D	E
1891	LG00880	1/20/2016	Lead	10	Copper
1892	LG13734	2/16/2016	Lead	14	Copper
1893	LG13211	2/13/2016	Lead	11	Copper
1894	LG01373	1/21/2016	Lead	6	Copper
1895	LG07985	2/2/2016	Lead	0	Copper
1896	LG05120	1/27/2016	Lead	7	Copper
1897	LG06082	1/29/2016	Lead	10	Copper
1898	LG02147	1/21/2016	Lead	0	Copper
1899	LG01211	1/21/2016	Lead	11	Copper
1900	LG07755	2/2/2016	Lead	2	Copper
1901	LG15959	2/19/2016	Lead	3	Copper
1902	LG02700	1/23/2016	Lead	0	Copper
1903	LG01344	1/21/2016	Lead	9	Copper
1904	LG11442	2/9/2016	Lead	0	Copper
1905	LG13144	2/13/2016	Lead	0	Copper
1906	LG09745	2/5/2016	Lead	0	Copper
1907	LG05100	1/27/2016	Lead	0	Copper
1908	LG13645	2/16/2016	Lead	0	Copper
1909	LG06038	1/29/2016	Lead	2	Copper
1910	LF88324	10/20/2015	Lead	2	Copper
1911	LG10784	2/8/2016	Lead	127	Copper
1912	LG04386	1/26/2016	Lead	2	Copper
1913	LG08759	2/3/2016	Lead	2	Copper
1914	LG09753	2/5/2016	Lead	5	Copper
1915	LG06584	1/31/2016	Lead	0	Copper
1916	LG06165	1/29/2016	Lead	2	Copper
1917	LG02355	1/22/2016	Lead	8	Copper
1918	LG14987	2/17/2016	Lead	9	Copper
1919	LG07440	2/2/2016	Lead	1	Copper
1920	LG14658	2/17/2016	Lead	0	Copper
1921	LG13980	2/16/2016	Lead	26	Copper
1922	LG07561	2/2/2016	Lead	0	Copper
1923	LG07858	2/2/2016	Lead	3	Copper
1924	LG05938	1/29/2016	Lead	0	Copper
1925	LG02496	1/22/2016	Lead	0	Copper
1926	LG05707	1/28/2016	Lead	1	Copper
1927	LG01346	1/21/2016	Lead	0	Copper
1928	LG10819	2/8/2016	Lead	0	Copper
1929	LG08611	2/3/2016	Lead	0	Copper
1930	LG07953	2/2/2016	Lead	0	Copper
1931	LG08616	2/3/2016	Lead	0	Copper
1932	LG01982	1/21/2016	Lead	0	Copper

	F	G	H
1891	0	FLINT	48507
1892	0	FLINT	48507
1893	0	FLINT	48507
1894	80	FLINT	48507
1895	0	FLINT	48507
1896	0	FLINT	48507
1897	0	FLINT	48507
1898	0	FLINT	48507
1899	50	FLINT	48507
1900	0	FLINT	48507
1901	100	FLINT	48507
1902	50	FLINT	48504
1903	200	FLINT	48504
1904	210	FLINT	48504
1905	0	FLINT	48504
1906	70	FLINT	48504
1907	270	FLINT	48504
1908	280	FLINT	48504
1909	0	FLINT	48504
1910	0	FLINT	48503
1911	200	FLINT	48503
1912	130	FLINT	48503
1913	0	FLINT	48503
1914	50	FLINT	48503
1915	0	FLINT	48504
1916	0	FLINT	48504
1917	100	FLINT	48504
1918	60	FLINT	48504
1919	0	FLINT	48504
1920	0	FLINT	48504
1921	150	FLINT	48504
1922	90	FLINT	48504
1923	0	FLINT	48504
1924	90	FLINT	48504
1925	0	FLINT	
1926	0	FLINT	48504
1927	0	FLINT	48504
1928	0	FLINT	48532
1929	60	FLINT	48532
1930	0	FLINT	48532
1931	0	FLINT	48532
1932	0	FLINT	48532

	A	B	C	D	E
1933	LG05463	1/28/2016	Lead	0	Copper
1934	LG09426	2/4/2016	Lead	10	Copper
1935	LG02845	1/23/2016	Lead	0	Copper
1936	LG01340	1/21/2016	Lead	2	Copper
1937	LG09804	2/5/2016	Lead	0	Copper
1938	LG15484	2/18/2016	Lead	0	Copper
1939	LF87370	10/13/2015	Lead	0	Copper
1940	LG00621	1/19/2016	Lead	19	Copper
1941	LG14275	2/16/2016	Lead	18	Copper
1942	LG14274	2/16/2016	Lead	0	Copper
1943	LG08433	2/3/2016	Lead	2	Copper
1944	LF84899	9/25/2015	Lead	0	Copper
1945	LG12678	2/12/2016	Lead	0	Copper
1946	LG01975	1/21/2016	Lead	0	Copper
1947	LG01660	1/21/2016	Lead	3	Copper
1948	LG13000	2/12/2016	Lead	9	Copper
1949	LF87424	10/13/2015	Lead	1	Copper
1950	LF94270	12/2/2015	Lead	0	Copper
1951	LG06093	1/29/2016	Lead	1	Copper
1952	LG06106	1/29/2016	Lead	0	Copper
1953	LG06111	1/29/2016	Lead	0	Copper
1954	LG09850	2/5/2016	Lead	1	Copper
1955	LG10202	2/6/2016	Lead	0	Copper
1956	LG03794	1/25/2016	Lead	0	Copper
1957	LG15973	2/19/2016	Lead	0	Copper
1958	LG10752	2/8/2016	Lead	0	Copper
1959	LG12213	2/11/2016	Lead	1	Copper
1960	LG02841	1/23/2016	Lead	15	Copper
1961	LG06277	1/30/2016	Lead	0	Copper
1962	LG12247	2/11/2016	Lead	4	Copper
1963	LG08400	2/3/2016	Lead	0	Copper
1964	LG07780	2/2/2016	Lead	0	Copper
1965	LG01692	1/21/2016	Lead	0	Copper
1966	LG11990	2/10/2016	Lead	0	Copper
1967	LG09250	2/4/2016	Lead	0	Copper
1968	LG01814	1/21/2016	Lead	1	Copper
1969	LG05281	1/27/2016	Lead	4	Copper
1970	LG02117	1/21/2016	Lead	0	Copper
1971	LF97332	12/18/2015	Lead	0	Copper
1972	LG10133	2/6/2016	Lead	0	Copper
1973	LG01558	1/21/2016	Lead	3	Copper
1974	LG07403	2/2/2016	Lead	8	Copper

	F	G	H
1933	0	FLINT	48532
1934	100	FLINT	48504
1935	0	FLINT	48506
1936	0	FLINT	48506
1937	0	FLINT	48506
1938	0	FLINT	48506
1939	90	FLINT	48506
1940	150	FLINT	48506
1941	100	FLINT	48506
1942	210	FLINT	48504
1943	80	FLINT	48503
1944	0	FLINT	48503
1945	80	FLINT	48503
1946	0	FLINT	48503
1947	100	FLINT	48503
1948	80	FLINT	48503
1949	130	FLINT	48503
1950	100	FLINT	48503
1951	60	FLINT	48503
1952	0	FLINT	48503
1953	100	FLINT	48503
1954	0	FLINT	48503
1955	0	FLINT	48503
1956	100	FLINT	48503
1957	50	FLINT	48503
1958	0	FLINT	48503
1959	50	FLINT	48503
1960	70	FLINT	48503
1961	0	FLINT	48503
1962	0	FLINT	48506
1963	0	FLINT	48503
1964	0	FLINT	
1965	0	FLINT	48506
1966	0	FLINT	48506
1967	0	FLINT	48505
1968	0	FLINT	48505
1969	0	FLINT	48505
1970	0	FLINT	48505
1971	0	FLINT	48505
1972	180	FLINT	48505
1973	0	FLINT	48506
1974	0	FLINT	48506

	A	B	C	D	E
1975	LG09743	2/5/2016	Lead	0	Copper
1976	LG09732	2/5/2016	Lead	0	Copper
1977	LG09793	2/5/2016	Lead	0	Copper
1978	LF99989	1/15/2016	Lead	0	Copper
1979	LG02566	1/22/2016	Lead	2	Copper
1980	LF92730	11/18/2015	Lead	0	Copper
1981	LG03676	1/25/2016	Lead	1	Copper
1982	LG12996	2/12/2016	Lead	0	Copper
1983	LG10574	2/7/2016	Lead	4	Copper
1984	LG10578	2/7/2016	Lead	1	Copper
1985	LG10588	2/7/2016	Lead	0	Copper
1986	LG05490	1/28/2016	Lead	0	Copper
1987	LG07834	2/2/2016	Lead	33	Copper
1988	LG00972	1/20/2016	Lead	0	Copper
1989	LG06443	1/30/2016	Lead	0	Copper
1990	LG14026	2/16/2016	Lead	0	Copper
1991	LG01858	1/21/2016	Lead	0	Copper
1992	LG01826	1/21/2016	Lead	0	Copper
1993	LG04771	1/27/2016	Lead	0	Copper
1994	LG09278	2/4/2016	Lead	0	Copper
1995	LG09390	2/4/2016	Lead	0	Copper
1996	LG07588	2/2/2016	Lead	0	Copper
1997	LG05087	1/27/2016	Lead	0	Copper
1998	LG04581	1/26/2016	Lead	1	Copper
1999	LF86498	10/6/2015	Lead	0	Copper
2000	LG00923	1/20/2016	Lead	0	Copper
2001	LG06399	1/30/2016	Lead	0	Copper
2002	LG04561	1/26/2016	Lead	0	Copper
2003	LG13134	2/13/2016	Lead	2	Copper
2004	LG02556	1/22/2016	Lead	1	Copper
2005	LG01370	1/21/2016	Lead	0	Copper
2006	LG00917	1/20/2016	Lead	0	Copper
2007	LG09694	2/5/2016	Lead	0	Copper
2008	LG14991	2/17/2016	Lead	0	Copper
2009	LG05003	1/27/2016	Lead	0	Copper
2010	LG00618	1/19/2016	Lead	2	Copper
2011	LG01378	1/21/2016	Lead	0	Copper
2012	LG12280	2/11/2016	Lead	0	Copper
2013	LG07835	2/2/2016	Lead	0	Copper
2014	LG05022	1/27/2016	Lead	0	Copper
2015	LG15443	2/18/2016	Lead	0	Copper
2016	LF91275	11/9/2015	Lead	0	Copper

	F	G	H
1975	0	FLINT	48506
1976	0	FLINT	
1977	0	FLINT	
1978	0		
1979	440	FLINT	48506
1980	0	FLINT	48506
1981	0	FLINT	48506
1982	0	FLINT	48506
1983	110	FLINT	48506
1984	200	FLINT	48506
1985	0	FLINT	
1986	50	FLINT	48506
1987	100	FLINT	48506
1988	0	FLINT	48506
1989	180	FLINT	48506
1990	240	FLINT	
1991	0	FLINT	48506
1992	0	FLINT	48506
1993	60	FLINT	48506
1994	0	FLINT	48506
1995	0	FLINT	48506
1996	0	FLINT	48506
1997	0	FLINT	48506
1998	290	FLINT	48506
1999	0	FLINT	48506
2000	0	FLINT	48506
2001	0	FLINT	48506
2002	0	FLINT	48506
2003	0	FLINT	
2004	0	FLINT	48506
2005	100	FLINT	48503
2006	80	FLINT	48503
2007	80	FLINT	48503
2008	90	FLINT	48503
2009	240	FLINT	48503
2010	150	FLINT	
2011	70	FLINT	48503
2012	60	FLINT	
2013	360	FLINT	48503
2014	110	FLINT	48503
2015	90	FLINT	48503
2016	190	FLINT	48503

	A	B	C	D	E
2017	LF91280	11/9/2015	Lead	0	Copper
2018	LF91281	11/9/2015	Lead	0	Copper
2019	LF91285	11/9/2015	Lead	0	Copper
2020	LG01212	1/21/2016	Lead	0	Copper
2021	LG06612	1/31/2016	Lead	0	Copper
2022	LG02879	1/23/2016	Lead	32	Copper
2023	LG13303	2/14/2016	Lead	2	Copper
2024	LG11875	2/10/2016	Lead	0	Copper
2025	LG09692	2/5/2016	Lead	2	Copper
2026	LG02375	1/22/2016	Lead	0	Copper
2027	LG03515	1/25/2016	Lead	0	Copper
2028	LF94259	12/2/2015	Lead	0	Copper
2029	LF94269	12/2/2015	Lead	0	Copper
2030	LG06222	1/29/2016	Lead	0	Copper
2031	LG09699	2/5/2016	Lead	0	Copper
2032	LG08348	2/3/2016	Lead	3	Copper
2033	LG06349	1/30/2016	Lead	1	Copper
2034	LG02890	1/23/2016	Lead	0	Copper
2035	LG08258	2/3/2016	Lead	0	Copper
2036	LG01343	1/21/2016	Lead	0	Copper
2037	LG02073	1/21/2016	Lead	2	Copper
2038	LG00916	1/20/2016	Lead	2	Copper
2039	LG02591	1/22/2016	Lead	0	Copper
2040	LG15915	2/19/2016	Lead	0	Copper
2041	LG03095	1/24/2016	Lead	0	Copper
2042	LG01872	1/21/2016	Lead	5	Copper
2043	LG05636	1/28/2016	Lead	3	Copper
2044	LG01788	1/21/2016	Lead	0	Copper
2045	LG02897	1/23/2016	Lead	0	Copper
2046	LG09456	2/4/2016	Lead	0	Copper
2047	LG02881	1/23/2016	Lead	0	Copper
2048	LF97319	12/18/2015	Lead	0	Copper
2049	LG08395	2/3/2016	Lead	5	Copper
2050	LG10536	2/7/2016	Lead	2	Copper
2051	LG02071	1/21/2016	Lead	0	Copper
2052	LG14243	2/16/2016	Lead	0	Copper
2053	LG09111	2/4/2016	Lead	5	Copper
2054	LG13349	2/15/2016	Lead	0	Copper
2055	LG05247	1/27/2016	Lead	1	Copper
2056	LG02634	1/22/2016	Lead	3	Copper
2057	LG01864	1/21/2016	Lead	0	Copper
2058	LG03680	1/25/2016	Lead	1	Copper

	F	G	H
2017	190	FLINT	48503
2018	0	FLINT	
2019	100	FLINT	48503
2020	190	FLINT	48503
2021	140	FLINT	48507
2022	2,460	FLINT	48507
2023	120	FLINT	48507
2024	0	FLINT	48507
2025	120	FLINT	48507
2026	0	FLINT	48507
2027	280	FLINT	48507
2028	100	FLINT	
2029	0	FLINT	
2030	80	FLINT	48507
2031	0	FLINT	48507
2032	80	FLINT	48507
2033	90	FLINT	48507
2034	70	FLINT	48507
2035	90	FLINT	48507
2036	140	FLINT	48507
2037	90	FLINT	48507
2038	0	FLINT	48507
2039	80	FLINT	48507
2040	0	FLINT	48507
2041	0	FLINT	48507
2042	50	FLINT	48507
2043	50	FLINT	48507
2044	0	FLINT	48507
2045	80	FLINT	48507
2046	0	FLINT	48507
2047	0	FLINT	48507
2048	0	FLINT	48507
2049	70	FLINT	48507
2050	50	FLINT	48507-1894
2051	0	FLINT	48507
2052	60	FLINT	48507
2053	110	FLINT	48507
2054	80	FLINT	
2055	0	FLINT	48507
2056	80	FLINT	48507
2057	0	FLINT	48507
2058	0	FLINT	48507

	A	B	C	D	E
2059	LG02888	1/23/2016	Lead	0	Copper
2060	LG02372	1/22/2016	Lead	0	Copper
2061	LG04498	1/26/2016	Lead	0	Copper
2062	LF99152	1/7/2016	Lead	0	Copper
2063	LG06915	2/1/2016	Lead	0	Copper
2064	LG02858	1/23/2016	Lead	17	Copper
2065	LG14835	2/17/2016	Lead	3	Copper
2066	LG12991	2/12/2016	Lead	5	Copper
2067	LG04857	1/27/2016	Lead	0	Copper
2068	LG08373	2/3/2016	Lead	0	Copper
2069	LG04261	1/26/2016	Lead	0	Copper
2070	LG04418	1/26/2016	Lead	0	Copper
2071	LG02931	1/23/2016	Lead	0	Copper
2072	LG02994	1/24/2016	Lead	0	Copper
2073	LG07643	2/2/2016	Lead	0	Copper
2074	LG04840	1/27/2016	Lead	1	Copper
2075	LG05913	1/29/2016	Lead	2	Copper
2076	LG04222	1/26/2016	Lead	1	Copper
2077	LG11383	2/9/2016	Lead	0	Copper
2078	LF99933	1/15/2016	Lead	5	Copper
2079	LG00457	1/19/2016	Lead	2	Copper
2080	LG07468	2/2/2016	Lead	0	Copper
2081	LG13745	2/16/2016	Lead	1	Copper
2082	LF95927	12/10/2015	Lead	11	Copper
2083	LG03743	1/25/2016	Lead	0	Copper
2084	LG02985	1/24/2016	Lead	0	Copper
2085	LG15401	2/18/2016	Lead	2	Copper
2086	LG00944	1/20/2016	Lead	49	Copper
2087	LG10774	2/8/2016	Lead	0	Copper
2088	LG08447	2/3/2016	Lead	0	Copper
2089	LG05513	1/28/2016	Lead	0	Copper
2090	LG05279	1/27/2016	Lead	0	Copper
2091	LG11341	2/9/2016	Lead	0	Copper
2092	LG10561	2/7/2016	Lead	0	Copper
2093	LG12297	2/11/2016	Lead	1	Copper
2094	LG06877	2/1/2016	Lead	4	Copper
2095	LG04360	1/26/2016	Lead	0	Copper
2096	LG11969	2/10/2016	Lead	0	Copper
2097	LG05623	1/28/2016	Lead	2	Copper
2098	LG08398	2/3/2016	Lead	1	Copper
2099	LG09722	2/5/2016	Lead	0	Copper
2100	LG08322	2/3/2016	Lead	3	Copper

	F	G	H
2059	80	FLINT	48507
2060	0	FLINT	48503
2061	0	FLINT	48503
2062	0	FLINT	
2063	250	FLINT	48503
2064	0	FLINT	48503
2065	140	FLINT	48503
2066	390	FLINT	48503
2067	0	FLINT	48503
2068	0	FLINT	48503
2069	0	FLINT	48503
2070	0	FLINT	48503
2071	60	FLINT	48503
2072	50	FLINT	48503
2073	90	FLINT	48503
2074	110	FLINT	48503
2075	0	FLINT	48503
2076	160	FLINT	48503
2077	160	FLINT	48503
2078	220		
2079	60	FLINT	48503
2080	60	FLINT	48503
2081	80	FLINT	48503
2082	140	FLINT	48503
2083	0	FLINT	48503
2084	0	FLINT	48503
2085	130	FLINT	48504
2086	190	FLINT	48504
2087	0	FLINT	48504
2088	0	FLINT	48504
2089	0	FLINT	48504
2090	0	FLINT	
2091	0	FLINT	48504
2092	140	FLINT	48504
2093	90	FLINT	48504
2094	110	FLINT	48504
2095	0		48504
2096	100	FLINT	48504
2097	0	FLINT	48504
2098	50	FLINT	48504
2099	160	FLINT	48505
2100	120	FLINT	48504

	A	B	C	D	E
2101	LG05009	1/27/2016	Lead	3	Copper
2102	LG00935	1/20/2016	Lead	4	Copper
2103	LG00942	1/20/2016	Lead	2	Copper
2104	LG07402	2/2/2016	Lead	0	Copper
2105	LG09763	2/5/2016	Lead	1	Copper
2106	LG03038	1/24/2016	Lead	1	Copper
2107	LG10142	2/6/2016	Lead	11	Copper
2108	LG09210	2/4/2016	Lead	0	Copper
2109	LG04518	1/26/2016	Lead	14	Copper
2110	LG07541	2/2/2016	Lead	3	Copper
2111	LG04816	1/27/2016	Lead	0	Copper
2112	LG11321	2/9/2016	Lead	1	Copper
2113	LF85615	9/30/2015	Lead	4	Copper
2114	LG05251	1/27/2016	Lead	0	Copper
2115	LG13417	2/15/2016	Lead	3	Copper
2116	LG04869	1/27/2016	Lead	2	Copper
2117	LF91269	11/9/2015	Lead	1	Copper
2118	LG07546	2/2/2016	Lead	12	Copper
2119	LG14261	2/16/2016	Lead	1	Copper
2120	LF94272	12/2/2015	Lead	0	Copper
2121	LF94283	12/2/2015	Lead	1	Copper
2122	LG02363	1/22/2016	Lead	2	Copper
2123	LG13164	2/13/2016	Lead	0	Copper
2124	LG12676	2/12/2016	Lead	2	Copper
2125	LG15420	2/18/2016	Lead	0	Copper
2126	LG15916	2/19/2016	Lead	2	Copper
2127	LG02817	1/23/2016	Lead	3	Copper
2128	LG11867	2/10/2016	Lead	5	Copper
2129	LG13695	2/16/2016	Lead	115	Copper
2130	LG02854	1/23/2016	Lead	1	Copper
2131	LG06816	2/1/2016	Lead	0	Copper
2132	LG02395	1/22/2016	Lead	0	Copper
2133	LG02724	1/23/2016	Lead	1	Copper
2134	LG07906	2/2/2016	Lead	0	Copper
2135	LG10058	2/6/2016	Lead	0	Copper
2136	LG03507	1/25/2016	Lead	0	Copper
2137	LG13743	2/16/2016	Lead	2	Copper
2138	LG13644	2/16/2016	Lead	1	Copper
2139	LG10567	2/7/2016	Lead	2	Copper
2140	LG05267	1/27/2016	Lead	0	Copper
2141	LF88972	10/26/2015	Lead	5	Copper
2142	LG03567	1/25/2016	Lead	13	Copper

	F	G	H
2101	0	FLINT	48504
2102	0	FLINT	48505
2103	0	FLINT	48504
2104	140	FLINT	48504
2105	110	FLINT	48504
2106	0	FLINT	48504
2107	80	FLINT	48504
2108	70	FLINT	48504
2109	60	FLINT	48504
2110	80	FLINT	48504
2111	0	FLINT	48504
2112	0	FLINT	48504
2113	120	FLINT	48504
2114	0	FLINT	48504
2115	0	FLINT	48504
2116	210	FLINT	48504
2117	150	FLINT	48504
2118	380	FLINT	48504
2119	70	FLINT	48504
2120	0	FLINT	48504
2121	130	FLINT	48504
2122	200	FLINT	
2123	0	FLINT	
2124	60	FLINT	48504
2125	60	FLINT	48504
2126	80	FLINT	48504
2127	70	FLINT	48504
2128	150	FLINT	48504
2129	380	FLINT	48504
2130	180	FLINT	48504
2131	0	FLINT	48504
2132	0	FLINT	
2133	0	FLINT	48504
2134	60	BURTON	48529
2135	0	FLINT	48506
2136	70	FLINT	48503
2137	80	FLINT	48504
2138	0	FLINT	
2139	0	FLINT	48503
2140	0		48503
2141	0	FLINT	48503
2142	0	FLINT	

	A	B	C	D	E
2143	LG15658	2/18/2016	Lead	0	Copper
2144	LG10688	2/8/2016	Lead	1	Copper
2145	LG02018	1/21/2016	Lead	0	Copper
2146	LG03751	1/25/2016	Lead	10	Copper
2147	LG06287	1/30/2016	Lead	2	Copper
2148	LG01696	1/21/2016	Lead	2	Copper
2149	LG03501	1/25/2016	Lead	2	Copper
2150	LG04181	1/26/2016	Lead	2	Copper
2151	LG02382	1/22/2016	Lead	40	Copper
2152	LG08443	2/3/2016	Lead	2	Copper
2153	LG01455	1/21/2016	Lead	3	Copper
2154	LG10797	2/8/2016	Lead	3	Copper
2155	LG09470	2/4/2016	Lead	8	Copper
2156	LG10848	2/8/2016	Lead	3	Copper
2157	LG14245	2/16/2016	Lead	2	Copper
2158	LG05911	1/29/2016	Lead	2	Copper
2159	LG05136	1/27/2016	Lead	0	Copper
2160	LG07577	2/2/2016	Lead	0	Copper
2161	LG04090	1/26/2016	Lead	9	Copper
2162	LG02351	1/22/2016	Lead	0	Copper
2163	LG08707	2/3/2016	Lead	2	Copper
2164	LG02134	1/21/2016	Lead	8	Copper
2165	LG09081	2/4/2016	Lead	2	Copper
2166	LG01983	1/21/2016	Lead	3	Copper
2167	LG13381	2/15/2016	Lead	1	Copper
2168	LG10818	2/8/2016	Lead	0	Copper
2169	LG08576	2/3/2016	Lead	2	Copper
2170	LG10252	2/6/2016	Lead	0	Copper
2171	LG06830	2/1/2016	Lead	4	Copper
2172	LG14332	2/16/2016	Lead	0	Copper
2173	LG02786	1/23/2016	Lead	0	Copper
2174	LG05114	1/27/2016	Lead	0	Copper
2175	LG15025	2/17/2016	Lead	3	Copper
2176	LG09392	2/4/2016	Lead	4	Copper
2177	LG02343	1/22/2016	Lead	0	Copper
2178	LG02734	1/23/2016	Lead	3	Copper
2179	LG12141	2/11/2016	Lead	0	Copper
2180	LG12124	2/11/2016	Lead	0	Copper
2181	LG15391	2/18/2016	Lead	1	Copper
2182	LG15397	2/18/2016	Lead	0	Copper
2183	LG15653	2/18/2016	Lead	0	Copper
2184	LG10778	2/8/2016	Lead	9	Copper

	F	G	H
2143	0	FLINT	48503
2144	100	FLINT	48504
2145	130	FLINT	48504
2146	170	FLINT	48504
2147	0	FLINT	48504
2148	0	FLINT	48504
2149	60	FLINT	48504
2150	0	FLINT	48504
2151	0	FLINT	48504
2152	0	FLINT	48504
2153	90	FLINT	48504
2154	0	FLINT	48504
2155	60	FLINT	48504
2156	0	FLINT	48504
2157	0	FLINT	48504
2158	0	FLINT	48504
2159	120	FLINT	48532
2160	0	MT MORRIS	48458
2161	50	FLINT	48503
2162	0	FLINT	48532
2163	0	FLINT	48503
2164	0	FLINT	48503
2165	0	FLINT	48503
2166	110	FLINT	48503
2167	0	FLINT	48503
2168	0	FLINT	48503
2169	0	FLINT	48503
2170	0	FLINT	48503
2171	0	FLINT	48503
2172	0	FLINT	48503
2173	0	FLINT	48532
2174	70	FLINT	48532
2175	110	FLINT	48532
2176	130	FLINT	48503
2177	0	FLINT	48503
2178	0	FLINT	48503
2179	0	FLINT	48504
2180	60		48504
2181	120	FLINT	
2182	0	FLINT	48504
2183	0	FLINT	48504
2184	0	FLINT	48504

	A	B	C	D	E
2185	LF86494	10/6/2015	Lead	4	Copper
2186	LG00009	1/15/2016	Lead	0	Copper
2187	LG05601	1/28/2016	Lead	0	Copper
2188	LG13655	2/16/2016	Lead	4	Copper
2189	LG06525	1/31/2016	Lead	5	Copper
2190	LG02151	1/21/2016	Lead	0	Copper
2191	LF85859	10/1/2015	Lead	6	Copper
2192	LF94292	12/2/2015	Lead	3	Copper
2193	LG01389	1/21/2016	Lead	4	Copper
2194	LG00925	1/20/2016	Lead	0	Copper
2195	LG06414	1/30/2016	Lead	2	Copper
2196	LG02990	1/24/2016	Lead	0	Copper
2197	LG10727	2/8/2016	Lead	0	Copper
2198	LG10798	2/8/2016	Lead	9	Copper
2199	LG04828	1/27/2016	Lead	0	Copper
2200	LG02177	1/21/2016	Lead	0	Copper
2201	LG07052	2/1/2016	Lead	7	Copper
2202	LG12941	2/12/2016	Lead	0	Copper
2203	LG07471	2/2/2016	Lead	3	Copper
2204	LG00572	1/19/2016	Lead	0	Copper
2205	LG10107	2/6/2016	Lead	2	Copper
2206	LF99920	1/15/2016	Lead	3	Copper
2207	LG07732	2/2/2016	Lead	0	Copper
2208	LG06478	1/31/2016	Lead	2	Copper
2209	LG06370	1/30/2016	Lead	0	Copper
2210	LG02019	1/21/2016	Lead	0	Copper
2211	LG02518	1/22/2016	Lead	1	Copper
2212	LF89520	10/30/2015	Lead	0	Copper
2213	LF89525	10/30/2015	Lead	0	Copper
2214	LG07665	2/2/2016	Lead	0	Copper
2215	LF99939	1/15/2016	Lead	0	Copper
2216	LG06446	1/30/2016	Lead	0	Copper
2217	LG15947	2/19/2016	Lead	0	Copper
2218	LG02809	1/23/2016	Lead	0	Copper
2219	LG04487	1/26/2016	Lead	1	Copper
2220	LG01679	1/21/2016	Lead	0	Copper
2221	LF99911	1/15/2016	Lead	0	Copper
2222	LG06998	2/1/2016	Lead	1	Copper
2223	LG11891	2/10/2016	Lead	0	Copper
2224	LG05492	1/28/2016	Lead	0	Copper
2225	LG04338	1/26/2016	Lead	0	Copper
2226	LG13680	2/16/2016	Lead	0	Copper

	F	G	H
2185	0	FLINT	48503
2186	190	FLINT	48506
2187	0	FLINT	48503
2188	0	FLINT	48503
2189	100	FLINT	48503
2190	0	FLINT	48503
2191	150	FLINT	48503
2192	120	FLINT	48503
2193	120	FLINT	48503
2194	130	FLINT	48532
2195	0	BURTON	48509
2196	0	BURTON	48509
2197	0	FLINT	48506
2198	160	FLINT	48503
2199	0	FLINT	48506-5216
2200	0	FLINT	48506
2201	90	FLINT	48506
2202	50	FLINT	48506
2203	60	FLINT	48506
2204	0	FLINT	48506
2205	70	FLINT	48506
2206	0		48506
2207	0	FLINT	48506
2208	150	FLINT	48506
2209	0	FLINT	48506
2210	0	FLINT	48506
2211	0	FLINT	48506
2212	70	FLINT	48506
2213	60	FLINT	48506
2214	0	FLINT	48506
2215	0	FLINT	
2216	0	FLINT	48506
2217	0	FLINT	48506
2218	0	FLINT	48506
2219	70	FLINT	48506
2220	0	FLINT	48506
2221	0	FLINT	
2222	0	FLINT	48506
2223	70	FLINT	48506
2224	70	FLINT	48506
2225	0	FLINT	48506
2226	60	FLINT	

	A	B	C	D	E
2227	LG01324	1/21/2016	Lead	3	Copper
2228	LG01623	1/21/2016	Lead	2	Copper
2229	LG06035	1/29/2016	Lead	9	Copper
2230	LG11915	2/10/2016	Lead	0	Copper
2231	LG02894	1/23/2016	Lead	1	Copper
2232	LG04949	1/27/2016	Lead	3	Copper
2233	LG06747	2/1/2016	Lead	3	Copper
2234	LG12538	2/12/2016	Lead	1	Copper
2235	LG12990	2/12/2016	Lead	86	Copper
2236	LG15879	2/19/2016	Lead	0	Copper
2237	LG06970	2/1/2016	Lead	0	Copper
2238	LG03453	1/25/2016	Lead	0	Copper
2239	LG03454	1/25/2016	Lead	0	Copper
2240	LG04268	1/26/2016	Lead	0	Copper
2241	LG05738	1/28/2016	Lead	32	Copper
2242	LG06846	2/1/2016	Lead	0	Copper
2243	LG10174	2/6/2016	Lead	0	Copper
2244	LG07829	2/2/2016	Lead	0	Copper
2245	LG12290	2/11/2016	Lead	2	Copper
2246	LG08257	2/3/2016	Lead	1	Copper
2247	LG09330	2/4/2016	Lead	2	Copper
2248	LF93575	11/24/2015	Lead	18	Copper
2249	LG03023	1/24/2016	Lead	5	Copper
2250	LG09151	2/4/2016	Lead	14	Copper
2251	LG15982	2/19/2016	Lead	9	Copper
2252	LF88971	10/26/2015	Lead	2	Copper
2253	LG03081	1/24/2016	Lead	2	Copper
2254	LG13742	2/16/2016	Lead	5	Copper
2255	LG13369	2/15/2016	Lead	1	Copper
2256	LG02893	1/23/2016	Lead	4	Copper
2257	LG01257	1/21/2016	Lead	0	Copper
2258	LG00905	1/20/2016	Lead	2	Copper
2259	LG09284	2/4/2016	Lead	1	Copper
2260	LG06640	1/31/2016	Lead	0	Copper
2261	LG01629	1/21/2016	Lead	3	Copper
2262	LG02115	1/21/2016	Lead	2	Copper
2263	LG06062	1/29/2016	Lead	1	Copper
2264	LG13942	2/16/2016	Lead	2	Copper
2265	LG04197	1/26/2016	Lead	0	Copper
2266	LG12985	2/12/2016	Lead	2	Copper
2267	LG01216	1/21/2016	Lead	0	Copper
2268	LG03465	1/25/2016	Lead	13	Copper

	F	G	H
2227	170	FLINT	48503
2228	80	FLINT	48503
2229	0	FLINT	48506
2230	150	FLINT	48507
2231	120	FLINT	48507
2232	60	FLINT	48505
2233	50	FLINT	48505
2234	80	FLINT	48505
2235	280	FLINT	48505
2236	0	FLINT	48505
2237	0	FLINT	48505
2238	70	FLINT	
2239	0	FLINT	48505
2240	0	FLINT	48505
2241	0	FLINT	48505
2242	220	FLINT	48505
2243	120	FLINT	48505
2244	80	FLINT	48505
2245	80	FLINT	48505
2246	70	FLINT	48505
2247	0	FLINT	48505
2248	0	FLINT	
2249	0	FLINT	48503
2250	130	FLINT	48503
2251	0	FLINT	48503
2252	0	FLINT	48503
2253	0	FLINT	48503
2254	0	FLINT	48503
2255	0	FLINT	48503
2256	60	FLINT	48507
2257	0	FLINT	48507
2258	0	FLINT	48507
2259	60	FLINT	48505
2260	0	FLINT	48507
2261	120	FLINT	48507
2262	120	FLINT	48507
2263	0	FLINT	48507
2264	0	FLINT	48507
2265	0	FLINT	48507
2266	70	FLINT	48507
2267	50	FLINT	48507
2268	0	FLINT	48507

	A	B	C	D	E
2269	LG02906	1/23/2016	Lead	3	Copper
2270	LG01741	1/21/2016	Lead	0	Copper
2271	LG06634	1/31/2016	Lead	2	Copper
2272	LG02914	1/23/2016	Lead	1	Copper
2273	LG06662	1/31/2016	Lead	0	Copper
2274	LG06294	1/30/2016	Lead	1	Copper
2275	LF97327	12/18/2015	Lead	1	Copper
2276	LG02466	1/22/2016	Lead	0	Copper
2277	LG07559	2/2/2016	Lead	0	Copper
2278	LG10531	2/7/2016	Lead	5	Copper
2279	LG05145	1/27/2016	Lead	3	Copper
2280	LG05143	1/27/2016	Lead	0	Copper
2281	LG05573	1/28/2016	Lead	2	Copper
2282	LG15516	2/18/2016	Lead	0	Copper
2283	LG14893	2/17/2016	Lead	0	Copper
2284	LG04179	1/26/2016	Lead	0	Copper
2285	LG01416	1/21/2016	Lead	0	Copper
2286	LG06823	2/1/2016	Lead	37	Copper
2287	LG02536	1/22/2016	Lead	0	Copper
2288	LG01771	1/21/2016	Lead	0	Copper
2289	LF99160	1/7/2016	Lead	1	Copper
2290	LF91273	11/9/2015	Lead	0	Copper
2291	LG03088	1/24/2016	Lead	0	Copper
2292	LG11963	2/10/2016	Lead	1	Copper
2293	LG15965	2/19/2016	Lead	0	Copper
2294	LG10271	2/6/2016	Lead	0	Copper
2295	LG06876	2/1/2016	Lead	2	Copper
2296	LG09302	2/4/2016	Lead	0	Copper
2297	LG09296	2/4/2016	Lead	6	Copper
2298	LF87065	10/8/2015	Lead	9	Copper
2299	LG01600	1/21/2016	Lead	0	Copper
2300	LG06814	2/1/2016	Lead	8	Copper
2301	LG06313	1/30/2016	Lead	3	Copper
2302	LG08793	2/3/2016	Lead	0	Copper
2303	LG01358	1/21/2016	Lead	0	Copper
2304	LG13248	2/13/2016	Lead	0	Copper
2305	LG03148	1/24/2016	Lead	2	Copper
2306	LG04940	1/27/2016	Lead	0	Copper
2307	LG03728	1/25/2016	Lead	0	Copper
2308	LG03659	1/25/2016	Lead	0	Copper
2309	LG03085	1/24/2016	Lead	3	Copper
2310	LG09241	2/4/2016	Lead	0	Copper

	F	G	H
2269	0	FLINT	***
2270	0	FLINT	48507
2271	60	FLINT	48507
2272	0	FLINT	48507
2273	0	FLINT	48507
2274	0	FLINT	48507
2275	60	FLINT	
2276	110	FLINT	48507
2277	0	FLINT	48507
2278	0	FLINT	48507
2279	0	FLINT	48507
2280	0	FLINT	48507
2281	0	FLINT	48507
2282	0	FLINT	48507
2283	80	FLINT	48507
2284	0	FLINT	
2285	0	FLINT	48507
2286	770	FLINT	48507
2287	0	FLINT	48507
2288	0	FLINT	48507
2289	180	FLINT	48503
2290	100	FLINT	48503
2291	100	FLINT	48503
2292	200	FLINT	48503
2293	0	FLINT	48507
2294	0	FLINT	48507
2295	180	FLINT	48507
2296	0	FLINT	48507
2297	0	FLINT	48507
2298	0	FLINT	
2299	60	FLINT	48507
2300	150	FLINT	48507
2301	0	FLINT	48507
2302	430	FLINT	48507
2303	0	FLINT	48507
2304	0	FLINT	48507
2305	60	FLINT	48507
2306	0	FLINT	48507
2307	100	FLINT	48507
2308	210	FLINT	
2309	100	FLINT	48507
2310	170	FLINT	48507

	A	B	C	D	E
2311	LG06195	1/29/2016	Lead	14	Copper
2312	LG04118	1/26/2016	Lead	8	Copper
2313	LG04474	1/26/2016	Lead	0	Copper
2314	LG10245	2/6/2016	Lead	0	Copper
2315	LG11491	2/9/2016	Lead	0	Copper
2316	LG05027	1/27/2016	Lead	2	Copper
2317	LG04792	1/27/2016	Lead	0	Copper
2318	LG02425	1/22/2016	Lead	0	Copper
2319	LG06043	1/29/2016	Lead	0	Copper
2320	LG04468	1/26/2016	Lead	0	Copper
2321	LG05298	1/27/2016	Lead	1	Copper
2322	LG10019	2/5/2016	Lead	5	Copper
2323	LG08562	2/3/2016	Lead	0	Copper
2324	LG08541	2/3/2016	Lead	0	Copper
2325	LG15518	2/18/2016	Lead	3	Copper
2326	LG03489	1/25/2016	Lead	0	Copper
2327	LG14892	2/17/2016	Lead	100	Copper
2328	LG01277	1/21/2016	Lead	4	Copper
2329	LG13940	2/16/2016	Lead	1	Copper
2330	LG13950	2/16/2016	Lead	0	Copper
2331	LG14861	2/17/2016	Lead	28	Copper
2332	LG10885	2/8/2016	Lead	0	Copper
2333	LF85858	10/1/2015	Lead	2	Copper
2334	LF85935	10/2/2015	Lead	18	Copper
2335	LG14210	2/16/2016	Lead	2	Copper
2336	LG14219	2/16/2016	Lead	0	Copper
2337	LG10844	2/8/2016	Lead	0	Copper
2338	LG04305	1/26/2016	Lead	0	Copper
2339	LG05594	1/28/2016	Lead	0	Copper
2340	LG10275	2/6/2016	Lead	0	Copper
2341	LG06625	1/31/2016	Lead	3	Copper
2342	LG09747	2/5/2016	Lead	11	Copper
2343	LG10510	2/7/2016	Lead	0	Copper
2344	LG03096	1/24/2016	Lead	6	Copper
2345	LG04114	1/26/2016	Lead	2	Copper
2346	LG04047	1/26/2016	Lead	2	Copper
2347	LG01488	1/21/2016	Lead	5	Copper
2348	LG06929	2/1/2016	Lead	4	Copper
2349	LG07935	2/2/2016	Lead	0	Copper
2350	LG05448	1/28/2016	Lead	0	Copper
2351	LG13744	2/16/2016	Lead	3	Copper
2352	LG07602	2/2/2016	Lead	3	Copper

	F	G	H
2311	150	FLINT	48507
2312	120	FLINT	48507
2313	0	FLINT	48507
2314	0	FLINT	48502
2315	80	FLINT	48507
2316	100	FLINT	48507
2317	0	FLINT	48507
2318	0	FLINT	48507
2319	150	FLINT	48507
2320	0	FLINT	48507
2321	0	FLINT	48507
2322	90	FLINT	48507
2323	130	FLINT	48507
2324	0	FLINT	48507
2325	210	FLINT	48507
2326	90	FLINT	48507
2327	660	FLINT	48507
2328	100	FLINT	48507
2329	130	FLINT	
2330	0	FLINT	
2331	200	FLINT	48507
2332	0	FLINT	48503
2333	0	FLINT	48503
2334	290	FLINT	48503
2335	60	FLINT	48503
2336	0	FLINT	48503
2337	0	FLINT	48503
2338	0	FLINT	48503
2339	0	FLINT	48503
2340	0	FLINT	48503
2341	240	FLINT	48503
2342	0	FLINT	48505
2343	0	FLINT	48503
2344	80	FLINT	48503
2345	0	FLINT	48503
2346	0	FLINT	48503
2347	0	FLINT	48503
2348	180	FLINT	48503
2349	0	FLINT	
2350	100	FLINT	
2351	80	FLINT	48503
2352	150	FLINT	48503

	A	B	C	D	E
2353	LG09782	2/5/2016	Lead	2	Copper
2354	LG10839	2/8/2016	Lead	0	Copper
2355	LG07497	2/2/2016	Lead	5	Copper
2356	LG06553	1/31/2016	Lead	0	Copper
2357	LG03136	1/24/2016	Lead	0	Copper
2358	LG09897	2/5/2016	Lead	2	Copper
2359	LG10268	2/6/2016	Lead	2	Copper
2360	LG04368	1/26/2016	Lead	5	Copper
2361	LG05040	1/27/2016	Lead	4	Copper
2362	LG01400	1/21/2016	Lead	3	Copper
2363	LF92704	11/18/2015	Lead	4	Copper
2364	LF86517	10/6/2015	Lead	5	Copper
2365	LG10730	2/8/2016	Lead	0	Copper
2366	LG14326	2/16/2016	Lead	5	Copper
2367	LG13981	2/16/2016	Lead	0	Copper
2368	LG10832	2/8/2016	Lead	2	Copper
2369	LG06834	2/1/2016	Lead	0	Copper
2370	LG02901	1/23/2016	Lead	4	Copper
2371	LG09148	2/4/2016	Lead	4	Copper
2372	LG07064	2/1/2016	Lead	0	Copper
2373	LG14997	2/17/2016	Lead	12	Copper
2374	LF99966	1/15/2016	Lead	2	Copper
2375	LG09415	2/4/2016	Lead	173	Copper
2376	LG02464	1/22/2016	Lead	0	Copper
2377	LG09430	2/4/2016	Lead	2	Copper
2378	LG06288	1/30/2016	Lead	2	Copper
2379	LG01238	1/21/2016	Lead	0	Copper
2380	LG10794	2/8/2016	Lead	0	Copper
2381	LG12953	2/12/2016	Lead	4	Copper
2382	LG04103	1/26/2016	Lead	0	Copper
2383	LG12997	2/12/2016	Lead	14	Copper
2384	LG15511	2/18/2016	Lead	0	Copper
2385	LG15970	2/19/2016	Lead	2	Copper
2386	LG05134	1/27/2016	Lead	40	Copper
2387	LG05693	1/28/2016	Lead	1	Copper
2388	LG06638	1/31/2016	Lead	0	Copper
2389	LG01421	1/21/2016	Lead	4	Copper
2390	LG06084	1/29/2016	Lead	0	Copper
2391	LG09219	2/4/2016	Lead	12	Copper
2392	LG02035	1/21/2016	Lead	3	Copper
2393	LG11476	2/9/2016	Lead	8	Copper
2394	LG15513	2/18/2016	Lead	2	Copper

	F	G	H
2353	0	FLINT	48503
2354	0	FLINT	48503
2355	80	FLINT	48503
2356	0	FLINT	48503
2357	0	FLINT	48506
2358	0	FLINT	48506
2359	150	FLINT	48503
2360	100	FLINT	48503
2361	180	FLINT	48503
2362	170	FLINT	48503
2363	90	FLINT	48503
2364	90	FLINT	48503
2365	130	FLINT	48503
2366	90	FLINT	48503
2367	0	FLINT	48503
2368	70	FLINT	48503
2369	240	FLINT	48503
2370	0	FLINT	48507
2371	80	FLINT	48503
2372	0	FLINT	48503
2373	0	FLINT	48503
2374	0		48503
2375	310	FLINT	
2376	0	FLINT	48503
2377	0	FLINT	48503
2378	0	FLINT	48503
2379	0	FLINT	48503
2380	0	FLINT	48503
2381	0	FLINT	48503
2382	0	FLINT	48503
2383	130	FLINT	48507
2384	400	FLINT	48507
2385	240	FLINT	48507
2386	1,080	FLINT	48507
2387	0	FLINT	48507
2388	0	FLINT	48507
2389	120	FLINT	48507
2390	0	FLINT	48507
2391	140	FLINT	48507
2392	0	FLINT	48507
2393	100	FLINT	48507
2394	90	FLINT	48507

	A	B	C	D	E
2395	LG07459	2/2/2016	Lead	0	Copper
2396	LG07573	2/2/2016	Lead	2	Copper
2397	LG06428	1/30/2016	Lead	3	Copper
2398	LG11360	2/9/2016	Lead	2	Copper
2399	LG09303	2/4/2016	Lead	10	Copper
2400	LG04157	1/26/2016	Lead	6	Copper
2401	LG03551	1/25/2016	Lead	0	Copper
2402	LF93583	11/24/2015	Lead	2	Copper
2403	LG06657	1/31/2016	Lead	1	Copper
2404	LG01715	1/21/2016	Lead	16	Copper
2405	LG07795	2/2/2016	Lead	4	Copper
2406	LG00472	1/19/2016	Lead	0	Copper
2407	LG06467	1/31/2016	Lead	0	Copper
2408	LG02880	1/23/2016	Lead	0	Copper
2409	LG03462	1/25/2016	Lead	0	Copper
2410	LG04347	1/26/2016	Lead	17	Copper
2411	LG03469	1/25/2016	Lead	1	Copper
2412	LF99971	1/15/2016	Lead	0	Copper
2413	LG04320	1/26/2016	Lead	0	Copper
2414	LG08452	2/3/2016	Lead	0	Copper
2415	LG04176	1/26/2016	Lead	47	Copper
2416	LG03623	1/25/2016	Lead	4	Copper
2417	LG05948	1/29/2016	Lead	4	Copper
2418	LG11797	2/10/2016	Lead	8	Copper
2419	LF87046	10/8/2015	Lead	1	Copper
2420	LG11330	2/9/2016	Lead	0	Copper
2421	LG15660	2/18/2016	Lead	0	Copper
2422	LG06301	1/30/2016	Lead	35	Copper
2423	LG07717	2/2/2016	Lead	7	Copper
2424	LG13049	2/12/2016	Lead	27	Copper
2425	LG07596	2/2/2016	Lead	5	Copper
2426	LG02572	1/22/2016	Lead	3	Copper
2427	LG04528	1/26/2016	Lead	0	Copper
2428	LG03685	1/25/2016	Lead	2	Copper
2429	LG01285	1/21/2016	Lead	4	Copper
2430	LG04300	1/26/2016	Lead	0	Copper
2431	LG11823	2/10/2016	Lead	0	Copper
2432	LG00833	1/20/2016	Lead	0	Copper
2433	LG02146	1/21/2016	Lead	0	Copper
2434	LG03801	1/25/2016	Lead	0	Copper
2435	LG13169	2/13/2016	Lead	0	Copper
2436	LF87404	10/13/2015	Lead	2	Copper

	F	G	H
2395	320	FLINT	48507
2396	120	FLINT	48507
2397	130	FLINT	48507
2398	100	FLINT	48507
2399	160	FLINT	48507
2400	150	FLINT	48507
2401	0	FLINT	48507
2402	0	FLINT	48507
2403	0	FLINT	48507
2404	240	FLINT	48507
2405	0	FLINT	48507
2406	0	FLINT	48507
2407	0	FLINT	48507
2408	0	FLINT	48507
2409	0	FLINT	48507
2410	0	FLINT	48507
2411	0	FLINT	48507
2412	0	FLINT	48507
2413	0	FLINT	48507
2414	0	FLINT	48507
2415	210	FLINT	48507
2416	0	FLINT	48506
2417	0	FLINT	48506
2418	170	FLINT	48506
2419	0	FLINT	48506
2420	150	FLINT	48506
2421	90	FLINT	48506
2422	0	FLINT	48506
2423	50	FLINT	48506
2424	50	FLINT	48506
2425	120	FLINT	48506
2426	0	FLINT	48506
2427	0	FLINT	48506
2428	0	FLINT	48506
2429	0	FLINT	48506
2430	0	FLINT	48506
2431	0	FLINT	48506
2432	0	FLINT	48506
2433	60	FLINT	48506
2434	0	FLINT	
2435	0	FLINT	48506
2436	60	FLINT	48506

	A	B	C	D	E
2437	LG04327	1/26/2016	Lead	1	Copper
2438	LG09493	2/4/2016	Lead	1	Copper
2439	LG10233	2/6/2016	Lead	0	Copper
2440	LG11805	2/10/2016	Lead	0	Copper
2441	LG00509	1/19/2016	Lead	0	Copper
2442	LG02521	1/22/2016	Lead	2	Copper
2443	LG01484	1/21/2016	Lead	0	Copper
2444	LG08676	2/3/2016	Lead	0	Copper
2445	LG02391	1/22/2016	Lead	0	Copper
2446	LG02744	1/23/2016	Lead	0	Copper
2447	LF97343	12/18/2015	Lead	1	Copper
2448	LF93581	11/24/2015	Lead	1	Copper
2449	LG02998	1/24/2016	Lead	3	Copper
2450	LG02790	1/23/2016	Lead	0	Copper
2451	LG07703	2/2/2016	Lead	0	Copper
2452	LG05460	1/28/2016	Lead	0	Copper
2453	LG05271	1/27/2016	Lead	0	Copper
2454	LG09809	2/5/2016	Lead	0	Copper
2455	LG09953	2/5/2016	Lead	1	Copper
2456	LG10242	2/6/2016	Lead	0	Copper
2457	LG09374	2/4/2016	Lead	0	Copper
2458	LG10593	2/7/2016	Lead	0	Copper
2459	LG15953	2/19/2016	Lead	0	Copper
2460	LG07714	2/2/2016	Lead	2	Copper
2461	LG01731	1/21/2016	Lead	0	Copper
2462	LG02742	1/23/2016	Lead	0	Copper
2463	LG07538	2/2/2016	Lead	0	Copper
2464	LG12345	2/11/2016	Lead	1	Copper
2465	LG15589	2/18/2016	Lead	0	Copper
2466	LG15594	2/18/2016	Lead	0	Copper
2467	LG12959	2/12/2016	Lead	0	Copper
2468	LG12253	2/11/2016	Lead	2	Copper
2469	LG01812	1/21/2016	Lead	0	Copper
2470	LG12167	2/11/2016	Lead	0	Copper
2471	LG02024	1/21/2016	Lead	0	Copper
2472	LG03446	1/25/2016	Lead	0	Copper
2473	LG04201	1/26/2016	Lead	4	Copper
2474	LG08778	2/3/2016	Lead	1	Copper
2475	LG03600	1/25/2016	Lead	0	Copper
2476	LG01401	1/21/2016	Lead	0	Copper
2477	LG00493	1/19/2016	Lead	0	Copper
2478	LG03601	1/25/2016	Lead	0	Copper

	F	G	H
2437	50	FLINT	48506
2438	110	FLINT	48506
2439	0	FLINT	48506
2440	0	FLINT	48506
2441	0	FLINT	48506
2442	200	FLINT	48506
2443	0	FLINT	48506
2444	0	FLINT	
2445	0	FLINT	
2446	0	FLINT	48506
2447	60	FLINT	48506
2448	60	FLINT	***
2449	230	FLINT	48506
2450	130	FLINT	48506
2451	0	FLINT	
2452	0	FLINT	48506
2453	0	FLINT	48506
2454	0	FLINT	48506
2455	0		48506
2456	60	FLINT	48506
2457	60	FLINT	48506
2458	100	FLINT	
2459	0	FLINT	48506
2460	0	FLINT	48506
2461	60	FLINT	48506
2462	0	FLINT	48506
2463	0	FLINT	48506
2464	0	FLINT	48506
2465	0	FLINT	48506
2466	90	FLINT	48506
2467	0	FLINT	48506
2468	0	FLINT	48506
2469	200	FLINT	48506
2470	0	FLINT	48506
2471	110	FLINT	48506
2472	0	FLINT	48506
2473	70	FLINT	48506
2474	60	FLINT	48506
2475	60	FLINT	48506
2476	210	FLINT	48506
2477	0	FLINT	48506
2478	70	FLINT	48506

	A	B	C	D	E
2479	LG07764	2/2/2016	Lead	0	Copper
2480	LG09654	2/5/2016	Lead	97	Copper
2481	LG02999	1/24/2016	Lead	2	Copper
2482	LG02696	1/23/2016	Lead	2	Copper
2483	LG02499	1/22/2016	Lead	0	Copper
2484	LG05065	1/27/2016	Lead	0	Copper
2485	LG06469	1/31/2016	Lead	2	Copper
2486	LG15930	2/19/2016	Lead	12	Copper
2487	LG02713	1/23/2016	Lead	0	Copper
2488	LG03015	1/24/2016	Lead	1	Copper
2489	LG03132	1/24/2016	Lead	0	Copper
2490	LG07910	2/2/2016	Lead	11	Copper
2491	LG12971	2/12/2016	Lead	0	Copper
2492	LG04289	1/26/2016	Lead	0	Copper
2493	LG09409	2/4/2016	Lead	0	Copper
2494	LG05622	1/28/2016	Lead	0	Copper
2495	LG14254	2/16/2016	Lead	0	Copper
2496	LG09772	2/5/2016	Lead	0	Copper
2497	LG07011	2/1/2016	Lead	32	Copper
2498	LG04263	1/26/2016	Lead	0	Copper
2499	LG01011	1/20/2016	Lead	3	Copper
2500	LG10859	2/8/2016	Lead	0	Copper
2501	LG11492	2/9/2016	Lead	8	Copper
2502	LG03555	1/25/2016	Lead	0	Copper
2503	LG05950	1/29/2016	Lead	1	Copper
2504	LG07054	2/1/2016	Lead	0	Copper
2505	LG05949	1/29/2016	Lead	2	Copper
2506	LG05092	1/27/2016	Lead	0	Copper
2507	LG09312	2/4/2016	Lead	0	Copper
2508	LG08608	2/3/2016	Lead	0	Copper
2509	LG10129	2/6/2016	Lead	0	Copper
2510	LG10815	2/8/2016	Lead	0	Copper
2511	LG02127	1/21/2016	Lead	24	Copper
2512	LG04953	1/27/2016	Lead	0	Copper
2513	LG15625	2/18/2016	Lead	0	Copper
2514	LG07529	2/2/2016	Lead	1	Copper
2515	LG02951	1/23/2016	Lead	1	Copper
2516	LG12738	2/12/2016	Lead	14	Copper
2517	LG10703	2/8/2016	Lead	0	Copper
2518	LG04265	1/26/2016	Lead	0	Copper
2519	LG02302	1/22/2016	Lead	23	Copper
2520	LG05970	1/29/2016	Lead	18	Copper

	F	G	H
2479	0	FLINT	48506
2480	500	FLINT	48506
2481	0	FLINT	48506
2482	150	FLINT	48506
2483	0	FLINT	48505
2484	270	FLINT	48505
2485	0	FLINT	48505
2486	50	FLINT	48505
2487	0	FLINT	48505
2488	0	FLINT	
2489	0	FLINT	
2490	0	FLINT	48505
2491	0	FLINT	48504
2492	0	FLINT	48504
2493	0	FLINT	48505
2494	0	FLINT	48532
2495	0	FLINT	48506
2496	0	FLINT	48506
2497	80	FLINT	
2498	0	FLINT	48506
2499	0		
2500	0	FLINT	48532
2501	0	FLINT	48532
2502	70	FLINT	48532
2503	0	FLINT	48532
2504	0	FLINT	48504
2505	110	FLINT	48505
2506	0	FLINT	48505
2507	0	FLINT	48505
2508	0	FLINT	48505
2509	0	FLINT	48505
2510	70	FLINT	48505
2511	0	FLINT	48505
2512	0	FLINT	
2513	0	FLINT	48505
2514	0	FLINT	48505
2515	0	FLINT	48506
2516	0	FLINT	48503
2517	0	FLINT	48506
2518	0	FLINT	48506
2519	100	FLINT	48506
2520	100	FLINT	48506

	A	B	C	D	E
2521	LG08265	2/3/2016	Lead	4	Copper
2522	LG06494	1/31/2016	Lead	15	Copper
2523	LG15975	2/19/2016	Lead	4	Copper
2524	LG03144	1/24/2016	Lead	0	Copper
2525	LG06405	1/30/2016	Lead	0	Copper
2526	LG01500	1/21/2016	Lead	6	Copper
2527	LG06444	1/30/2016	Lead	0	Copper
2528	LG08369	2/3/2016	Lead	6	Copper
2529	LG11324	2/9/2016	Lead	3	Copper
2530	LG11381	2/9/2016	Lead	0	Copper
2531	LG02381	1/22/2016	Lead	0	Copper
2532	LG05116	1/27/2016	Lead	0	Copper
2533	LF92716	11/18/2015	Lead	2	Copper
2534	LG09770	2/5/2016	Lead	0	Copper
2535	LG06426	1/30/2016	Lead	0	Copper
2536	LG06459	1/30/2016	Lead	0	Copper
2537	LG09368	2/4/2016	Lead	0	Copper
2538	LF92707	11/18/2015	Lead	3	Copper
2539	LG04834	1/27/2016	Lead	101	Copper
2540	LG12332	2/11/2016	Lead	3	Copper
2541	LG06577	1/31/2016	Lead	0	Copper
2542	LG10511	2/7/2016	Lead	0	Copper
2543	LG02916	1/23/2016	Lead	0	Copper
2544	LG08482	2/3/2016	Lead	0	Copper
2545	LG01854	1/21/2016	Lead	0	Copper
2546	LG06820	2/1/2016	Lead	0	Copper
2547	LG01420	1/21/2016	Lead	0	Copper
2548	LG13302	2/14/2016	Lead	0	Copper
2549	LG06031	1/29/2016	Lead	2	Copper
2550	LG04470	1/26/2016	Lead	0	Copper
2551	LG03030	1/24/2016	Lead	0	Copper
2552	LG02186	1/21/2016	Lead	0	Copper
2553	LG08783	2/3/2016	Lead	1	Copper
2554	LG13572	2/15/2016	Lead	1	Copper
2555	LF99949	1/15/2016	Lead	0	Copper
2556	LG05541	1/28/2016	Lead	1	Copper
2557	LG14256	2/16/2016	Lead	0	Copper
2558	LG01728	1/21/2016	Lead	0	Copper
2559	LG09773	2/5/2016	Lead	8	Copper
2560	LF94278	12/2/2015	Lead	1	Copper
2561	LG04148	1/26/2016	Lead	0	Copper
2562	LG01877	1/21/2016	Lead	0	Copper

	F	G	H
2521	0	FLINT	48506
2522	130	FLINT	48506
2523	0	FLINT	48506
2524	0	FLINT	48506
2525	0	FLINT	48506
2526	240	FLINT	48505
2527	0	FLINT	48506
2528	180	FLINT	48506
2529	110	FLINT	48506
2530	0	FLINT	48506
2531	0	FLINT	48439
2532	0	FLINT	48506
2533	80	FLINT	48506
2534	0	FLINT	48506
2535	0	FLINT	48506
2536	210	FLINT	48506
2537	60	BURTON	48509
2538	90	FLINT	48506
2539	150	FLINT	48506
2540	0	FLINT	48504
2541	600	FLINT	48503
2542	210	FLINT	48507
2543	0	FLINT	48507
2544	370	FLINT	48507
2545	80	FLINT	48507
2546	0	FLINT	48507
2547	50	FLINT	
2548	50	FLINT	48507
2549	100	FLINT	48505
2550	0	FLINT	48507
2551	90	FLINT	48507
2552	120	FLINT	48507
2553	200	FLINT	48507
2554	90	FLINT	48507
2555	300		48507
2556	70	FLINT	48507
2557	100	FLINT	48507
2558	260	FLINT	48507
2559	70	FLINT	48507
2560	100	FLINT	48507
2561	70	FLINT	48507
2562	0	FLINT	48507

	A	B	C	D	E
2563	LG14213	2/16/2016	Lead	0	Copper
2564	LG13936	2/16/2016	Lead	0	Copper
2565	LG14295	2/16/2016	Lead	1	Copper
2566	LG03536	1/25/2016	Lead	6	Copper
2567	LG02836	1/23/2016	Lead	13	Copper
2568	LG10154	2/6/2016	Lead	0	Copper
2569	LF86480	10/6/2015	Lead	0	Copper
2570	LG13286	2/14/2016	Lead	0	Copper
2571	LG04479	1/26/2016	Lead	0	Copper
2572	LG06591	1/31/2016	Lead	0	Copper
2573	LG04262	1/26/2016	Lead	8	Copper
2574	LG07753	2/2/2016	Lead	0	Copper
2575	LG07982	2/2/2016	Lead	0	Copper
2576	LG12680	2/12/2016	Lead	2	Copper
2577	LG14265	2/16/2016	Lead	0	Copper
2578	LG05165	1/27/2016	Lead	0	Copper
2579	LG09411	2/4/2016	Lead	1	Copper
2580	LG02336	1/22/2016	Lead	0	Copper
2581	LG06109	1/29/2016	Lead	1	Copper
2582	LG13271	2/14/2016	Lead	2	Copper
2583	LG15482	2/18/2016	Lead	0	Copper
2584	LG06627	1/31/2016	Lead	0	Copper
2585	LG11811	2/10/2016	Lead	5	Copper
2586	LG02733	1/23/2016	Lead	3	Copper
2587	LG07720	2/2/2016	Lead	2	Copper
2588	LG00576	1/19/2016	Lead	3	Copper
2589	LG15470	2/18/2016	Lead	0	Copper
2590	LG01949	1/21/2016	Lead	0	Copper
2591	LG09704	2/5/2016	Lead	8	Copper
2592	LG06965	2/1/2016	Lead	17	Copper
2593	LG08504	2/3/2016	Lead	4	Copper
2594	LF87043	10/8/2015	Lead	6	Copper
2595	LG11978	2/10/2016	Lead	0	Copper
2596	LG10576	2/7/2016	Lead	0	Copper
2597	LG13970	2/16/2016	Lead	0	Copper
2598	LG01952	1/21/2016	Lead	0	Copper
2599	LF90462	11/4/2015	Lead	6	Copper
2600	LG07781	2/2/2016	Lead	43	Copper
2601	LG06437	1/30/2016	Lead	390	Copper
2602	LG10558	2/7/2016	Lead	0	Copper
2603	LG13989	2/16/2016	Lead	7	Copper
2604	LG14208	2/16/2016	Lead	5	Copper

	F	G	H
2563	0	FLINT	48507
2564	0	FLINT	48507
2565	60	FLINT	48507
2566	90	FLINT	48507
2567	100	FLINT	
2568	0	FLINT	48507
2569	170	FLINT	48507
2570	0	FLINT	48507
2571	0	FLINT	48507
2572	0	FLINT	48507
2573	110	FLINT	48507
2574	0	FLINT	48506
2575	60	FLINT	48506
2576	0	FLINT	48503
2577	50	FLINT	48507
2578	0	FLINT	48506
2579	0	FLINT	48506
2580	90	FLINT	48506
2581	0	FLINT	
2582	0	FLINT	48506
2583	0	FLINT	48506
2584	0	FLINT	48506
2585	0	FLINT	48506
2586	50	FLINT	48506
2587	0	FLINT	48506
2588	0	FLINT	48506
2589	0	FLINT	48506
2590	230	FLINT	48506
2591	190	FLINT	
2592	90	FLINT	48506
2593	0	FLINT	48506
2594	0	FLINT	48506
2595	0	FLINT	48506
2596	0	FLINT	48506
2597	0	FLINT	48506
2598	0	FLINT	48506
2599	0	FLINT	48506
2600	0	FLINT	48506
2601	80	FLINT	48506
2602	0	FLINT	48506
2603	0	FLINT	48506
2604	100	FLINT	48506

	A	B	C	D	E
2605	LG04158	1/26/2016	Lead	0	Copper
2606	LG13253	2/14/2016	Lead	1	Copper
2607	LG09404	2/4/2016	Lead	0	Copper
2608	LG09948	2/5/2016	Lead	0	Copper
2609	LG11291	2/9/2016	Lead	0	Copper
2610	LG04773	1/27/2016	Lead	0	Copper
2611	LF87938	10/16/2015	Lead	0	Copper
2612	LG04565	1/26/2016	Lead	2	Copper
2613	LG02531	1/22/2016	Lead	0	Copper
2614	LG03448	1/25/2016	Lead	0	Copper
2615	LG15504	2/18/2016	Lead	0	Copper
2616	LG04592	1/26/2016	Lead	0	Copper
2617	LG14317	2/16/2016	Lead	0	Copper
2618	LG14304	2/16/2016	Lead	0	Copper
2619	LG02543	1/22/2016	Lead	1	Copper
2620	LG03565	1/25/2016	Lead	0	Copper
2621	LG04256	1/26/2016	Lead	0	Copper
2622	LG09475	2/4/2016	Lead	0	Copper
2623	LG09483	2/4/2016	Lead	0	Copper
2624	LG02747	1/23/2016	Lead	0	Copper
2625	LG15588	2/18/2016	Lead	0	Copper
2626	LG01514	1/21/2016	Lead	0	Copper
2627	LG11898	2/10/2016	Lead	2	Copper
2628	LG12008	2/10/2016	Lead	9	Copper
2629	LG12303	2/11/2016	Lead	3	Copper
2630	LG03683	1/25/2016	Lead	0	Copper
2631	LG04191	1/26/2016	Lead	4	Copper
2632	LG06655	1/31/2016	Lead	0	Copper
2633	LG09107	2/4/2016	Lead	1	Copper
2634	LG05290	1/27/2016	Lead	4	Copper
2635	LG09985	2/5/2016	Lead	31	Copper
2636	LG12948	2/12/2016	Lead	5	Copper
2637	LG07976	2/2/2016	Lead	0	Copper
2638	LG07932	2/2/2016	Lead	8	Copper
2639	LG06341	1/30/2016	Lead	0	Copper
2640	LG05577	1/28/2016	Lead	9	Copper
2641	LG00534	1/19/2016	Lead	1	Copper
2642	LG01914	1/21/2016	Lead	0	Copper
2643	LG02882	1/23/2016	Lead	0	Copper
2644	LG09684	2/5/2016	Lead	3	Copper
2645	LG04821	1/27/2016	Lead	2	Copper
2646	LF93565	11/24/2015	Lead	22	Copper

	F	G	H
2605	0	FLINT	48506
2606	0	FLINT	48506
2607	0	FLINT	
2608	0	FLINT	48506
2609	0	FLINT	48506
2610	0	FLINT	48506
2611	0	FLINT	48506
2612	0	FLINT	48506
2613	0	FLINT	48506
2614	0	FLINT	48506
2615	0	FLINT	48506
2616	0	FLINT	48506
2617	140	FLINT	48506
2618	0	FLINT	48506
2619	140	FLINT	48506
2620	60	FLINT	48506
2621	0	FLINT	48506
2622	0	FLINT	48506
2623	0	FLINT	48506
2624	0	FLINT	48506
2625	0	FLINT	48506
2626	130	FLINT	48506
2627	0	FLINT	48505
2628	0	FLINT	48505
2629	120	FLINT	48505
2630	0	FLINT	
2631	250	FLINT	48507
2632	70	FLINT	
2633	130	FLINT	
2634	0	FLINT	48507
2635	610	FLINT	48507
2636	340	FLINT	48507
2637	0	FLINT	48507
2638	150	FLINT	48507
2639	170	FLINT	48507
2640	80	FLINT	48507
2641	100	FLINT	48507
2642	60	FLINT	48507
2643	0	FLINT	48507
2644	110	FLINT	48507
2645	110	FLINT	48507
2646	50	FLINT	48507

	A	B	C	D	E
2647	LG06014	1/29/2016	Lead	3	Copper
2648	LG14881	2/17/2016	Lead	0	Copper
2649	LG02577	1/22/2016	Lead	2	Copper
2650	LG10892	2/8/2016	Lead	3	Copper
2651	LG04399	1/26/2016	Lead	10	Copper
2652	LG12000	2/10/2016	Lead	0	Copper
2653	LG15960	2/19/2016	Lead	0	Copper
2654	LG01863	1/21/2016	Lead	0	Copper
2655	LG04562	1/26/2016	Lead	0	Copper
2656	LG12965	2/12/2016	Lead	0	Copper
2657	LG07848	2/2/2016	Lead	2	Copper
2658	LG10751	2/8/2016	Lead	0	Copper
2659	LG09997	2/5/2016	Lead	0	Copper
2660	LG11936	2/10/2016	Lead	0	Copper
2661	LG07853	2/2/2016	Lead	0	Copper
2662	LG07845	2/2/2016	Lead	1	Copper
2663	LG12183	2/11/2016	Lead	0	Copper
2664	LG03528	1/25/2016	Lead	0	Copper
2665	LG07705	2/2/2016	Lead	0	Copper
2666	LG04115	1/26/2016	Lead	0	Copper
2667	LG09142	2/4/2016	Lead	0	Copper
2668	LG11369	2/9/2016	Lead	0	Copper
2669	LG10249	2/6/2016	Lead	8	Copper
2670	LG13987	2/16/2016	Lead	1	Copper
2671	LG13599	2/16/2016	Lead	243	Copper
2672	LG14634	2/17/2016	Lead	0	Copper
2673	LG10890	2/8/2016	Lead	531	Copper
2674	LG04037	1/26/2016	Lead	2	Copper
2675	LG11886	2/10/2016	Lead	62	Copper
2676	LG07767	2/2/2016	Lead	0	Copper
2677	LG06769	2/1/2016	Lead	9	Copper
2678	LG10729	2/8/2016	Lead	55	Copper
2679	LF85286	9/29/2015	Lead	8	Copper
2680	LG07450	2/2/2016	Lead	4	Copper
2681	LG08486	2/3/2016	Lead	3	Copper
2682	LG08569	2/3/2016	Lead	0	Copper
2683	LG14983	2/17/2016	Lead	1	Copper
2684	LG15961	2/19/2016	Lead	0	Copper
2685	LG02421	1/22/2016	Lead	1	Copper
2686	LG13252	2/14/2016	Lead	0	Copper
2687	LG00892	1/20/2016	Lead	0	Copper
2688	LG03440	1/25/2016	Lead	0	Copper

	F	G	H
2647	70	FLINT	48507
2648	290	FLINT	48507
2649	110	FLINT	48504
2650	0	FLINT	48504
2651	0	FLINT	48505
2652	150	FLINT	48506
2653	0	FLINT	48506
2654	0	FLINT	48506
2655	0	FLINT	48506
2656	70	FLINT	48506
2657	50	FLINT	48506
2658	0	FLINT	
2659	0	FLINT	48505
2660	0	FLINT	48507
2661	0	FLINT	48507
2662	0	FLINT	48506
2663	0	FLINT	48504
2664	0	FLINT	48504
2665	0	FLINT	48504
2666	0	FLINT	48504
2667	0	FLINT	48504
2668	90	FLINT	48504
2669	100	FLINT	48504
2670	0	FLINT	48506
2671	640	FLINT	48504
2672	170	FLINT	48504
2673	1,120	FLINT	48504
2674	100	FLINT	48504
2675	200	FLINT	48504
2676	0	FLINT	48504
2677	0	FLINT	48504
2678	90	FLINT	48504
2679	150	FLINT	48504
2680	130	FLINT	48504
2681	50	FLINT	48504-4842
2682	50	FLINT	48504
2683	0	FLINT	48504
2684	70	FLINT	48506
2685	0	FLINT	48506
2686	0	FLINT	48506
2687	160	FLINT	48506
2688	0	FLINT	48506

	A	B	C	D	E
2689	LG04110	1/26/2016	Lead	0	Copper
2690	LG04564	1/26/2016	Lead	0	Copper
2691	LG08495	2/3/2016	Lead	2	Copper
2692	LF85931	10/2/2015	Lead	0	Copper
2693	LG04797	1/27/2016	Lead	0	Copper
2694	LG07962	2/2/2016	Lead	2	Copper
2695	LG15450	2/18/2016	Lead	0	Copper
2696	LF85936	10/2/2015	Lead	0	Copper
2697	LG04124	1/26/2016	Lead	5	Copper
2698	LG13261	2/14/2016	Lead	0	Copper
2699	LG13313	2/14/2016	Lead	0	Copper
2700	LG11901	2/10/2016	Lead	0	Copper
2701	LG01443	1/21/2016	Lead	0	Copper
2702	LG05264	1/27/2016	Lead	0	Copper
2703	LG04277	1/26/2016	Lead	0	Copper
2704	LG08321	2/3/2016	Lead	0	Copper
2705	LG07958	2/2/2016	Lead	0	Copper
2706	LG08622	2/3/2016	Lead	0	Copper
2707	LG10497	2/7/2016	Lead	0	Copper
2708	LF97941	12/29/2015	Lead	0	Copper
2709	LG04249	1/26/2016	Lead	2	Copper
2710	LG01444	1/21/2016	Lead	8	Copper
2711	LG07465	2/2/2016	Lead	2	Copper
2712	LG08768	2/3/2016	Lead	4	Copper
2713	LG10106	2/6/2016	Lead	2	Copper
2714	LG09952	2/5/2016	Lead	0	Copper
2715	LG07617	2/2/2016	Lead	0	Copper
2716	LG07667	2/2/2016	Lead	0	Copper
2717	LG07679	2/2/2016	Lead	15	Copper
2718	LG09352	2/4/2016	Lead	3	Copper
2719	LG15978	2/19/2016	Lead	2	Copper
2720	LG07604	2/2/2016	Lead	0	Copper
2721	LG01787	1/21/2016	Lead	0	Copper
2722	LG08773	2/3/2016	Lead	0	Copper
2723	LG06063	1/29/2016	Lead	0	Copper
2724	LG04852	1/27/2016	Lead	1	Copper
2725	LG02331	1/22/2016	Lead	0	Copper
2726	LG01701	1/21/2016	Lead	10	Copper
2727	LG07023	2/1/2016	Lead	1	Copper
2728	LG14700	2/17/2016	Lead	5	Copper
2729	LG02434	1/22/2016	Lead	9	Copper
2730	LG07842	2/2/2016	Lead	0	Copper

	F	G	H
2689	0	FLINT	48506
2690	60	SWARTZ CREEK	48473
2691	0	FLINT	48505
2692	0	FLINT	48504
2693	0	FLINT	48504
2694	0	FLINT	48504
2695	0	FLINT	48504
2696	80	FLINT	48504
2697	70	FLINT	48504
2698	80	FLINT	48504
2699	80	FLINT	48504
2700	0	FLINT	48504
2701	0	FLINT	48504
2702	90	FLINT	48504
2703	110	FLINT	48504
2704	0	FLINT	48504
2705	0	FLINT	48506
2706	140	FLINT	48504
2707	0	FLINT	48504
2708	140	FLINT	48504
2709	0	FLINT	48504
2710	70	FLINT	48504
2711	210	FLINT	48504
2712	0	FLINT	48506
2713	50	FLINT	48506
2714	0	FLINT	48506
2715	140	FLINT	48506
2716	0	FLINT	48506
2717	90	FLINT	48506
2718	0	FLINT	48506
2719	0	FLINT	48506
2720	0	FLINT	48506
2721	0	FLINT	48506
2722	0	FLINT	48506
2723	0	FLINT	48505
2724	80	FLINT	48503
2725	0	FLINT	48503
2726	80	FLINT	48503
2727	0	FLINT	48503
2728	0	FLINT	48503
2729	80	FLINT	48506
2730	0	FLINT	48506

	A	B	C	D	E
2731	LG03740	1/25/2016	Lead	0	Copper
2732	LG04310	1/26/2016	Lead	0	Copper
2733	LG10529	2/7/2016	Lead	0	Copper
2734	LG09448	2/4/2016	Lead	0	Copper
2735	LG15908	2/19/2016	Lead	0	Copper
2736	LG04851	1/27/2016	Lead	0	Copper
2737	LG04854	1/27/2016	Lead	2	Copper
2738	LG04868	1/27/2016	Lead	0	Copper
2739	LG13311	2/14/2016	Lead	6	Copper
2740	LG04159	1/26/2016	Lead	3	Copper
2741	LG15392	2/18/2016	Lead	0	Copper
2742	LG13343	2/15/2016	Lead	0	Copper
2743	LG01938	1/21/2016	Lead	0	Copper
2744	LG01958	1/21/2016	Lead	3	Copper
2745	LG06578	1/31/2016	Lead	2	Copper
2746	LG04048	1/26/2016	Lead	3	Copper
2747	LG14258	2/16/2016	Lead	2	Copper
2748	LG01740	1/21/2016	Lead	18	Copper
2749	LG04861	1/27/2016	Lead	2	Copper
2750	LF82707	9/15/2015	Lead	2	Copper
2751	LF99938	1/15/2016	Lead	1	Copper
2752	LF87383	10/13/2015	Lead	0	Copper
2753	LF87419	10/13/2015	Lead	0	Copper
2754	LF97963	12/29/2015	Lead	4	Copper
2755	LG05107	1/27/2016	Lead	0	Copper
2756	LG11920	2/10/2016	Lead	0	Copper
2757	LG01702	1/21/2016	Lead	0	Copper
2758	LG06363	1/30/2016	Lead	32	Copper
2759	LF90466	11/4/2015	Lead	3	Copper
2760	LG01599	1/21/2016	Lead	71	Copper
2761	LG02033	1/21/2016	Lead	0	Copper
2762	LG01724	1/21/2016	Lead	0	Copper
2763	LG00883	1/20/2016	Lead	0	Copper
2764	LG10847	2/8/2016	Lead	2	Copper
2765	LG02608	1/22/2016	Lead	0	Copper
2766	LG10176	2/6/2016	Lead	0	Copper
2767	LF88969	10/26/2015	Lead	4	Copper
2768	LG05685	1/28/2016	Lead	0	Copper
2769	LG11890	2/10/2016	Lead	1	Copper
2770	LG11211	2/9/2016	Lead	5	Copper
2771	LG08654	2/3/2016	Lead	0	Copper
2772	LG12012	2/10/2016	Lead	13	Copper

	F	G	H
2731	0	FLINT	48506
2732	0	FLINT	48506
2733	0	FLINT	48506
2734	0	FLINT	48506
2735	0	FLINT	48505
2736	100	FLINT	48504
2737	0	FLINT	48504
2738	140	FLINT	48504
2739	190	FLINT	48504
2740	0	FLINT	48504
2741	0	FLINT	48504
2742	0	FLINT	48504
2743	0	FLINT	48505
2744	90	FLINT	
2745	110	FLINT	48504
2746	0	FLINT	48504
2747	0	FLINT	48504
2748	220	FLINT	48504
2749	0	FLINT	48504
2750	50	FLINT	48504
2751	60	FLINT	48504
2752	0	FLINT	48504
2753	0	FLINT	48504
2754	70	FLINT	
2755	70	FLINT	48503
2756	0	FLINT	48504
2757	0	FLINT	48504
2758	180	FLINT	48504
2759	0	FLINT	48504
2760	70	FLINT	48504
2761	60	FLINT	48504
2762	0	FLINT	48504
2763	0	FLINT	
2764	80	FLINT	48504
2765	150	FLINT	48504
2766	90	FLINT	
2767	0	FLINT	48504
2768	0	FLINT	48504
2769	0	FLINT	
2770	0	FLINT	
2771	0	FLINT	48505
2772	0	FLINT	48505

	A	B	C	D	E
2773	LG05091	1/27/2016	Lead	0	Copper
2774	LG01690	1/21/2016	Lead	0	Copper
2775	LG02540	1/22/2016	Lead	0	Copper
2776	LG08316	2/3/2016	Lead	0	Copper
2777	LG15905	2/19/2016	Lead	3	Copper
2778	LG02427	1/22/2016	Lead	0	Copper
2779	LG15891	2/19/2016	Lead	1	Copper
2780	LG14995	2/17/2016	Lead	3	Copper
2781	LG01482	1/21/2016	Lead	0	Copper
2782	LG08726	2/3/2016	Lead	0	Copper
2783	LG13368	2/15/2016	Lead	0	Copper
2784	LG09955	2/5/2016	Lead	0	Copper
2785	LG11451	2/9/2016	Lead	3	Copper
2786	LG07681	2/2/2016	Lead	1	Copper
2787	LG01999	1/21/2016	Lead	0	Copper
2788	LG00983	1/20/2016	Lead	0	Copper
2789	LG10183	2/6/2016	Lead	0	Copper
2790	LG03705	1/25/2016	Lead	4	Copper
2791	LG03719	1/25/2016	Lead	0	Copper
2792	LG09224	2/4/2016	Lead	2	Copper
2793	LG09956	2/5/2016	Lead	0	Copper
2794	LG09309	2/4/2016	Lead	2	Copper
2795	LG05710	1/28/2016	Lead	2	Copper
2796	LF93563	11/24/2015	Lead	2	Copper
2797	LG09150	2/4/2016	Lead	0	Copper
2798	LG13298	2/14/2016	Lead	0	Copper
2799	LG06402	1/30/2016	Lead	3	Copper
2800	LG11228	2/9/2016	Lead	306	Copper
2801	LG05705	1/28/2016	Lead	1	Copper
2802	LF99934	1/15/2016	Lead	2	Copper
2803	LG01791	1/21/2016	Lead	19	Copper
2804	LG07423	2/2/2016	Lead	1	Copper
2805	LG06575	1/31/2016	Lead	1	Copper
2806	LG03747	1/25/2016	Lead	9	Copper
2807	LG15407	2/18/2016	Lead	0	Copper
2808	LG05187	1/27/2016	Lead	1	Copper
2809	LG06080	1/29/2016	Lead	1	Copper
2810	LG09115	2/4/2016	Lead	0	Copper
2811	LG12622	2/12/2016	Lead	0	Copper
2812	LG01874	1/21/2016	Lead	0	Copper
2813	LG09163	2/4/2016	Lead	0	Copper
2814	LG09767	2/5/2016	Lead	6	Copper

	F	G	H
2773	90	FLINT	48505
2774	70	FLINT	48505
2775	60	FLINT	48505
2776	0	FLINT	48505
2777	50	FLINT	48505
2778	210	FLINT	48505
2779	0	FLINT	48505
2780	0	FLINT	48505
2781	0	FLINT	48505
2782	0	FLINT	48505
2783	0	FLINT	48505
2784	0	FLINT	48505
2785	70		48505
2786	60	FLINT	48505
2787	0	FLINT	48505
2788	0	FLINT	48505
2789	0	FLINT	48505
2790	0	FLINT	48386
2791	160	FLINT	48504
2792	0	FLINT	48504
2793	0	FLINT	48505
2794	70	FLINT	48505
2795	310	FLINT	48503
2796	390	FLINT	48503
2797	80	FLINT	48503
2798	0	FLINT	48503
2799	0	FLINT	48503
2800	5,430	FLINT	48503
2801	0	FLINT	48503
2802	0		48503
2803	80	FLINT	48503
2804	0	FLINT	48503
2805	0	FLINT	
2806	0	FLINT	
2807	90	FLINT	48503
2808	50	FLINT	48503
2809	0	FLINT	48503
2810	0	FLINT	48507
2811	0	FLINT	48503
2812	0	FLINT	48503
2813	0	FLINT	48532
2814	0	FLINT	48507

	A	B	C	D	E
2815	LG06009	1/29/2016	Lead	2	Copper
2816	LG14103	2/16/2016	Lead	0	Copper
2817	LF99156	1/7/2016	Lead	2	Copper
2818	LG14093	2/16/2016	Lead	1	Copper
2819	LG14064	2/16/2016	Lead	1	Copper
2820	LG14062	2/16/2016	Lead	0	Copper
2821	LG14075	2/16/2016	Lead	3	Copper
2822	LG14057	2/16/2016	Lead	0	Copper
2823	LG14056	2/16/2016	Lead	1	Copper
2824	LG14061	2/16/2016	Lead	0	Copper
2825	LG14047	2/16/2016	Lead	0	Copper
2826	LG14060	2/16/2016	Lead	0	Copper
2827	LG14071	2/16/2016	Lead	0	Copper
2828	LG14072	2/16/2016	Lead	0	Copper
2829	LG14074	2/16/2016	Lead	0	Copper
2830	LG14082	2/16/2016	Lead	0	Copper
2831	LG14033	2/16/2016	Lead	0	Copper
2832	LG14051	2/16/2016	Lead	0	Copper
2833	LG14086	2/16/2016	Lead	1	Copper
2834	LG14149	2/16/2016	Lead	1	Copper
2835	LG14102	2/16/2016	Lead	0	Copper
2836	LG14110	2/16/2016	Lead	0	Copper
2837	LG14108	2/16/2016	Lead	0	Copper
2838	LG14101	2/16/2016	Lead	0	Copper
2839	LG14154	2/16/2016	Lead	0	Copper
2840	LG14104	2/16/2016	Lead	0	Copper
2841	LG14139	2/16/2016	Lead	0	Copper
2842	LG14106	2/16/2016	Lead	0	Copper
2843	LG14221	2/16/2016	Lead	0	Copper
2844	LG11244	2/9/2016	Lead	0	Copper
2845	LG04077	1/26/2016	Lead	0	Copper
2846	LG05917	1/29/2016	Lead	0	Copper
2847	LG01187	1/21/2016	Lead	0	Copper
2848	LG01009	1/20/2016	Lead	0	Copper
2849	LG01311	1/21/2016	Lead	0	Copper
2850	LG08313	2/3/2016	Lead	1	Copper
2851	LF87041	10/8/2015	Lead	3	Copper
2852	LG02205	1/21/2016	Lead	20	Copper
2853	LG07058	2/1/2016	Lead	0	Copper
2854	LG08777	2/3/2016	Lead	4	Copper
2855	LG05068	1/27/2016	Lead	1	Copper
2856	LG04036	1/26/2016	Lead	0	Copper

	F	G	H
2815	0	FLINT	
2816	50	FLINT	48503
2817	0	FLINT	
2818	0	FLINT	48503
2819	0	FLINT	48503
2820	0	FLINT	48503
2821	80	FLINT	48503
2822	0	FLINT	48503
2823	0	FLINT	48503
2824	0	FLINT	48503
2825	0	FLINT	48503
2826	0	FLINT	48503
2827	0	FLINT	48503
2828	0	FLINT	48503
2829	0	FLINT	48503
2830	0	FLINT	48503
2831	0	FLINT	48503
2832	0	FLINT	48503
2833	0	FLINT	48503
2834	0	FLINT	48503
2835	0	FLINT	48503
2836	70	FLINT	48503
2837	0	FLINT	48503
2838	0	FLINT	48503
2839	0	FLINT	48503
2840	0	FLINT	48503
2841	0	FLINT	48503
2842	0	FLINT	48503
2843	0	FLINT	48503
2844	60	FLINT	48502
2845	740	FLINT	48502
2846	0	FLINT	48502
2847	0	FLINT	48502
2848	60	FLINT	48502
2849	0	FLINT	48503
2850	310	FLINT	48503
2851	0	FLINT	48503
2852	100	FLINT	48503
2853	440	FLINT	48503
2854	130	FLINT	48503
2855	0	FLINT	48503
2856	0	FLINT	48503

	A	B	C	D	E
2857	LG09375	2/4/2016	Lead	0	Copper
2858	LG01708	1/21/2016	Lead	2	Copper
2859	LF85932	10/2/2015	Lead	2	Copper
2860	LG04060	1/26/2016	Lead	0	Copper
2861	LF99960	1/15/2016	Lead	7	Copper
2862	LG02095	1/21/2016	Lead	0	Copper
2863	LG04040	1/26/2016	Lead	0	Copper
2864	LG02348	1/22/2016	Lead	0	Copper
2865	LG03065	1/24/2016	Lead	0	Copper
2866	LG06936	2/1/2016	Lead	1	Copper
2867	LG12696	2/12/2016	Lead	0	Copper
2868	LG08401	2/3/2016	Lead	3	Copper
2869	LG12669	2/12/2016	Lead	0	Copper
2870	LG02339	1/22/2016	Lead	0	Copper
2871	LG01562	1/21/2016	Lead	1	Copper
2872	LG12981	2/12/2016	Lead	2	Copper
2873	LG04760	1/27/2016	Lead	2	Copper
2874	LF85863	10/1/2015	Lead	5	Copper
2875	LG10491	2/7/2016	Lead	1	Copper
2876	LG10494	2/7/2016	Lead	2	Copper
2877	LG02773	1/23/2016	Lead	13	Copper
2878	LG11981	2/10/2016	Lead	1	Copper
2879	LG10834	2/8/2016	Lead	56	Copper
2880	LG13256	2/14/2016	Lead	2	Copper
2881	LG06285	1/30/2016	Lead	2	Copper
2882	LG08289	2/3/2016	Lead	28	Copper
2883	LG04240	1/26/2016	Lead	1	Copper
2884	LG02308	1/22/2016	Lead	1	Copper
2885	LG12681	2/12/2016	Lead	3	Copper
2886	LG06996	2/1/2016	Lead	4	Copper
2887	LG13276	2/14/2016	Lead	3	Copper
2888	LG09136	2/4/2016	Lead	2	Copper
2889	LG10829	2/8/2016	Lead	2	Copper
2890	LG09940	2/5/2016	Lead	2	Copper
2891	LG06873	2/1/2016	Lead	0	Copper
2892	LF91279	11/9/2015	Lead	33	Copper
2893	LG06066	1/29/2016	Lead	0	Copper
2894	LG15888	2/19/2016	Lead	0	Copper
2895	LG04252	1/26/2016	Lead	2	Copper
2896	LG04107	1/26/2016	Lead	2	Copper
2897	LG07859	2/2/2016	Lead	0	Copper
2898	LG01269	1/21/2016	Lead	0	Copper

	F	G	H
2857	0	FLINT	48503
2858	230	FLINT	48503
2859	0	FLINT	48503
2860	0	FLINT	48503
2861	130		48503
2862	0	FLINT	48503
2863	0	FLINT	48503
2864	100	FLINT	48502
2865	0	FLINT	48503
2866	70	FLINT	
2867	0	FLINT	48503
2868	0	FLINT	48503
2869	120	FLINT	48503
2870	120	FLINT	48503
2871	160	FLINT	48503
2872	70	FLINT	48503
2873	0	FLINT	48503
2874	0	FLINT	48503
2875	0	FLINT	
2876	0	FLINT	
2877	60	FLINT	48503
2878	0	FLINT	48503
2879	0	FLINT	48503
2880	110	FLINT	48503
2881	0	FLINT	
2882	150	FLINT	48503
2883	0	FLINT	48503
2884	50	FLINT	48503
2885	160	FLINT	48503
2886	0	FLINT	48503
2887	100	FLINT	48503
2888	0	FLINT	48503
2889	670	FLINT	48505
2890	60	FLINT	48505
2891	0	FLINT	48505
2892	70	FLINT	48505
2893	60	FLINT	48505
2894	50	FLINT	48505
2895	0	FLINT	48505
2896	60	FLINT	48505
2897	0	FLINT	48505
2898	0	FLINT	48505

	A	B	C	D	E
2899	LG10754	2/8/2016	Lead	0	Copper
2900	LG11414	2/9/2016	Lead	8	Copper
2901	LG04394	1/26/2016	Lead	0	Copper
2902	LG10734	2/8/2016	Lead	0	Copper
2903	LG06441	1/30/2016	Lead	1	Copper
2904	LG15609	2/18/2016	Lead	0	Copper
2905	LG15476	2/18/2016	Lead	2	Copper
2906	LG16007	2/19/2016	Lead	0	Copper
2907	LG14890	2/17/2016	Lead	1	Copper
2908	LG04539	1/26/2016	Lead	5	Copper
2909	LF85287	9/29/2015	Lead	13	Copper
2910	LF93593	11/24/2015	Lead	0	Copper
2911	LF99141	1/7/2016	Lead	8	Copper
2912	LF97965	12/29/2015	Lead	1	Copper
2913	LG13179	2/13/2016	Lead	0	Copper
2914	LG10210	2/6/2016	Lead	2	Copper
2915	LG12618	2/12/2016	Lead	0	Copper
2916	LG02892	1/23/2016	Lead	2	Copper
2917	LG02413	1/22/2016	Lead	41	Copper
2918	LG13198	2/13/2016	Lead	44	Copper
2919	LG05129	1/27/2016	Lead	3	Copper
2920	LG06085	1/29/2016	Lead	4	Copper
2921	LG05691	1/28/2016	Lead	0	Copper
2922	LG04801	1/27/2016	Lead	4	Copper
2923	LG07618	2/2/2016	Lead	1,119	Copper
2924	LG00945	1/20/2016	Lead	0	Copper
2925	LG04924	1/27/2016	Lead	7	Copper
2926	LG11489	2/9/2016	Lead	0	Copper
2927	LG11843	2/10/2016	Lead	39	Copper
2928	LG02877	1/23/2016	Lead	5	Copper
2929	LG04763	1/27/2016	Lead	1	Copper
2930	LG05306	1/27/2016	Lead	10	Copper
2931	LG07855	2/2/2016	Lead	7	Copper
2932	LG04081	1/26/2016	Lead	2	Copper
2933	LG15526	2/18/2016	Lead	0	Copper
2934	LG11365	2/9/2016	Lead	0	Copper
2935	LG08422	2/3/2016	Lead	2	Copper
2936	LG13385	2/15/2016	Lead	1	Copper
2937	LG01628	1/21/2016	Lead	0	Copper
2938	LG01848	1/21/2016	Lead	0	Copper
2939	LF88952	10/26/2015	Lead	0	Copper
2940	LG12814	2/12/2016	Lead	1	Copper

	F	G	H
2899	0	FLINT	48505
2900	0	FLINT	48505
2901	50	FLINT	48505
2902	350	FLINT	48505
2903	50	FLINT	48505
2904	0	FLINT	48505
2905	0	FLINT	48505
2906	0	FLINT	48505
2907	50	FLINT	48507
2908	0	FLINT	48507
2909	120	FLINT	48507
2910	0	FLINT	48507
2911	80	FLINT	
2912	80	FLINT	48507
2913	0	FLINT	48507
2914	0	FLINT	48507
2915	0	FLINT	48507
2916	70	FLINT	48507
2917	570	FLINT	48507
2918	570	FLINT	48507
2919	70	FLINT	48507
2920	0	FLINT	48507
2921	90	FLINT	48507
2922	70	FLINT	48507
2923	540	FLINT	48507
2924	0	FLINT	48507
2925	0	FLINT	48507
2926	110	FLINT	48507
2927	0	FLINT	48507
2928	0	FLINT	48507
2929	90	FLINT	48507
2930	0	FLINT	48507
2931	100	FLINT	48507
2932	0	FLINT	48507
2933	0	FLINT	48507
2934	130	FLINT	48507
2935	60	FLINT	48507
2936	0	FLINT	48507
2937	60	FLINT	48507
2938	0	FLINT	48507
2939	0	FLINT	48507
2940	100	FLINT	48507

	A	B	C	D	E
2941	LG15863	2/19/2016	Lead	0	Copper
2942	LG02855	1/23/2016	Lead	0	Copper
2943	LG05964	1/29/2016	Lead	0	Copper
2944	LG06887	2/1/2016	Lead	0	Copper
2945	LG06807	2/1/2016	Lead	2	Copper
2946	LG08491	2/3/2016	Lead	0	Copper
2947	LG01944	1/21/2016	Lead	0	Copper
2948	LG13764	2/16/2016	Lead	3	Copper
2949	LG10887	2/8/2016	Lead	5	Copper
2950	LG02813	1/23/2016	Lead	4	Copper
2951	LG09264	2/4/2016	Lead	5	Copper
2952	LG09341	2/4/2016	Lead	47	Copper
2953	LG15578	2/18/2016	Lead	0	Copper
2954	LG15613	2/18/2016	Lead	0	Copper
2955	LG01496	1/21/2016	Lead	1	Copper
2956	LG00943	1/20/2016	Lead	3	Copper
2957	LG07846	2/2/2016	Lead	4	Copper
2958	LG03022	1/24/2016	Lead	43	Copper
2959	LG07565	2/2/2016	Lead	1	Copper
2960	LG08665	2/3/2016	Lead	1	Copper
2961	LG15400	2/18/2016	Lead	3	Copper
2962	LG08652	2/3/2016	Lead	0	Copper
2963	LF92712	11/18/2015	Lead	0	Copper
2964	LG09651	2/5/2016	Lead	0	Copper
2965	LG15605	2/18/2016	Lead	0	Copper
2966	LG09207	2/4/2016	Lead	14	Copper
2967	LG06107	1/29/2016	Lead	0	Copper
2968	LG03737	1/25/2016	Lead	4	Copper
2969	LG08454	2/3/2016	Lead	0	Copper
2970	LG06229	1/29/2016	Lead	4	Copper
2971	LG03723	1/25/2016	Lead	6	Copper
2972	LG06635	1/31/2016	Lead	1	Copper
2973	LG09768	2/5/2016	Lead	1	Copper
2974	LG02371	1/22/2016	Lead	0	Copper
2975	LG13615	2/16/2016	Lead	1	Copper
2976	LG07916	2/2/2016	Lead	6	Copper
2977	LG06335	1/30/2016	Lead	2	Copper
2978	LG10219	2/6/2016	Lead	27	Copper
2979	LG06205	1/29/2016	Lead	1	Copper
2980	LG01881	1/21/2016	Lead	1	Copper
2981	LG06499	1/31/2016	Lead	2	Copper
2982	LG04948	1/27/2016	Lead	4	Copper

	F	G	H
2941	0	FLINT	48507
2942	0	FLINT	48507
2943	0	FLINT	48507
2944	0	FLINT	48507
2945	0	FLINT	48507
2946	0	FLINT	48505
2947	0	FLINT	48505
2948	0	FLINT	48505
2949	160	FLINT	48505
2950	80	FLINT	48505
2951	110	FLINT	48505
2952	190	FLINT	48505
2953	0	FLINT	48505
2954	0	FLINT	48505
2955	160	FLINT	48505
2956	50	FLINT	
2957	0	FLINT	48505
2958	80	FLINT	48505
2959	0	FLINT	48505
2960	0	FLINT	48505
2961	0	FLINT	48504
2962	0	FLINT	48505
2963	0	FLINT	48505
2964	0	FLINT	48505
2965	0	FLINT	48505
2966	0	FLINT	48505
2967	0	FLINT	48505
2968	0	FLINT	48505
2969	100	FLINT	48505
2970	0	FLINT	48505
2971	0	FLINT	48505
2972	320	FLINT	48503
2973	210	FLINT	48503
2974	0	FLINT	48503
2975	120	FLINT	48503
2976	0	FLINT	48503
2977	0	FLINT	48503
2978	70	FLINT	48503
2979	0	FLINT	48503
2980	0	FLINT	48505
2981	0	FLINT	48505
2982	0	FLINT	48504

	A	B	C	D	E
2983	LG08581	2/3/2016	Lead	0	Copper
2984	LG13237	2/13/2016	Lead	32	Copper
2985	LG06611	1/31/2016	Lead	0	Copper
2986	LG09942	2/5/2016	Lead	0	Copper
2987	LG12974	2/12/2016	Lead	0	Copper
2988	LG14273	2/16/2016	Lead	3	Copper
2989	LG09085	2/4/2016	Lead	2	Copper
2990	LG00948	1/20/2016	Lead	0	Copper
2991	LG09976	2/5/2016	Lead	0	Copper
2992	LG13373	2/15/2016	Lead	3	Copper
2993	LG04025	1/26/2016	Lead	1	Copper
2994	LG13234	2/13/2016	Lead	50	Copper
2995	LG07673	2/2/2016	Lead	1	Copper
2996	LG11300	2/9/2016	Lead	0	Copper
2997	LG07733	2/2/2016	Lead	3	Copper
2998	LG00890	1/20/2016	Lead	0	Copper
2999	LG09665	2/5/2016	Lead	3	Copper
3000	LG05037	1/27/2016	Lead	7	Copper
3001	LG03772	1/25/2016	Lead	1	Copper
3002	LG03774	1/25/2016	Lead	0	Copper
3003	LG13994	2/16/2016	Lead	0	Copper
3004	LG08534	2/3/2016	Lead	2	Copper
3005	LG06101	1/29/2016	Lead	0	Copper
3006	LG00853	1/20/2016	Lead	0	Copper
3007	LG01498	1/21/2016	Lead	0	Copper
3008	LG01553	1/21/2016	Lead	0	Copper
3009	LG07524	2/2/2016	Lead	0	Copper
3010	LG12550	2/12/2016	Lead	0	Copper
3011	LG09338	2/4/2016	Lead	1	Copper
3012	LG09886	2/5/2016	Lead	0	Copper
3013	LG02386	1/22/2016	Lead	0	Copper
3014	LG10469	2/7/2016	Lead	0	Copper
3015	LG13932	2/16/2016	Lead	0	Copper
3016	LG09141	2/4/2016	Lead	2	Copper
3017	LF97321	12/18/2015	Lead	0	Copper
3018	LG14218	2/16/2016	Lead	3	Copper
3019	LG13628	2/16/2016	Lead	5	Copper
3020	LG09664	2/5/2016	Lead	2	Copper
3021	LG09182	2/4/2016	Lead	0	Copper
3022	LG02394	1/22/2016	Lead	0	Copper
3023	LF97951	12/29/2015	Lead	0	Copper
3024	LG06514	1/31/2016	Lead	0	Copper

	F	G	H
2983	0	FLINT	48505
2984	100	FLINT	48505
2985	0		48505
2986	260	FLINT	48505
2987	140	FLINT	48506
2988	150	FLINT	48503
2989	280	FLINT	48506
2990	0	FLINT	
2991	140	BURTON	48529
2992	110	FLINT	
2993	0	FLINT	48505
2994	3,220	FLINT	48505
2995	0	FLINT	48505
2996	0	FLINT	48505
2997	0	FLINT	48505
2998	0	FLINT	48505
2999	0	FLINT	48505
3000	0	FLINT	48505
3001	340	FLINT	48505
3002	310	FLINT	48505
3003	0	FLINT	
3004	60	FLINT	48505
3005	0	FLINT	48505
3006	0	FLINT	48505
3007	70	FLINT	48505
3008	0	FLINT	48506
3009	180	FLINT	48506
3010	0	FLINT	48505
3011	600	FLINT	48505
3012	0	FLINT	48505
3013	0	FLINT	48506
3014	0	BURTON	48529
3015	0	FLINT	48503
3016	0	FLINT	48503
3017	0	FLINT	48503
3018	0	FLINT	48503
3019	0	FLINT	48503
3020	0	FLINT	48503
3021	0	FLINT	48503
3022	300	FLINT	48506
3023	0	FLINT	
3024	0	FLINT	48502

	A	B	C	D	E
3025	LG06057	1/29/2016	Lead	0	Copper
3026	LF97334	12/18/2015	Lead	3	Copper
3027	LG01993	1/21/2016	Lead	0	Copper
3028	LG06732	2/1/2016	Lead	3	Copper
3029	LG14010	2/16/2016	Lead	0	Copper
3030	LG02122	1/21/2016	Lead	5	Copper
3031	LG01541	1/21/2016	Lead	2	Copper
3032	LF87415	10/13/2015	Lead	0	Copper
3033	LG08766	2/3/2016	Lead	0	Copper
3034	LG13956	2/16/2016	Lead	0	Copper
3035	LG05932	1/29/2016	Lead	1	Copper
3036	LG02993	1/24/2016	Lead	0	Copper
3037	LG09323	2/4/2016	Lead	1	Copper
3038	LG09324	2/4/2016	Lead	0	Copper
3039	LG13181	2/13/2016	Lead	5	Copper
3040	LG04809	1/27/2016	Lead	74	Copper
3041	LG08371	2/3/2016	Lead	1	Copper
3042	LG15002	2/17/2016	Lead	1	Copper
3043	LG01354	1/21/2016	Lead	2	Copper
3044	LG11795	2/10/2016	Lead	1	Copper
3045	LG10474	2/7/2016	Lead	0	Copper
3046	LF95915	12/10/2015	Lead	9	Copper
3047	LG10492	2/7/2016	Lead	6	Copper
3048	LG13730	2/16/2016	Lead	131	Copper
3049	LG14732	2/17/2016	Lead	72	Copper
3050	LG05973	1/29/2016	Lead	2	Copper
3051	LG13014	2/12/2016	Lead	2	Copper
3052	LG13666	2/16/2016	Lead	2	Copper
3053	LG10197	2/6/2016	Lead	12	Copper
3054	LG06533	1/31/2016	Lead	2	Copper
3055	LG13629	2/16/2016	Lead	0	Copper
3056	LG14733	2/17/2016	Lead	1	Copper
3057	LG15010	2/17/2016	Lead	0	Copper
3058	LG06371	1/30/2016	Lead	0	Copper
3059	LG13636	2/16/2016	Lead	4	Copper
3060	LG00551	1/19/2016	Lead	1	Copper
3061	LG13637	2/16/2016	Lead	4	Copper
3062	LG09867	2/5/2016	Lead	1	Copper
3063	LG03791	1/25/2016	Lead	2	Copper
3064	LG10713	2/8/2016	Lead	3	Copper
3065	LG03113	1/24/2016	Lead	18	Copper
3066	LG01777	1/21/2016	Lead	6	Copper

	F	G	H
3025	0	FLINT	
3026	0	FLINT	48502
3027	0	FLINT	48503
3028	0	FLINT	48502
3029	80	FLINT	48502
3030	0	FLINT	48503
3031	0	FLINT	48503
3032	0	FLINT	48503
3033	50	FLINT	48503
3034	0	FLINT	48503
3035	0	FLINT	48503
3036	0	FLINT	48503
3037	0	FLINT	48503
3038	0	FLINT	48503
3039	0	FLINT	48503
3040	190	FLINT	48503
3041	0	FLINT	48503
3042	0	FLINT	48503
3043	0	FLINT	48507
3044	0	FLINT	48503
3045	0	FLINT	48503
3046	0	FLINT	48503
3047	0	FLINT	48503
3048	160	FLINT	48503
3049	160	FLINT	48503
3050	0	FLINT	48503
3051	90	FLINT	48503
3052	0	FLINT	48503
3053	120	FLINT	48503
3054	100	FLINT	48503
3055	0	FLINT	48503
3056	0	FLINT	48503
3057	0	FLINT	48503
3058	0	FLINT	48503
3059	170	FLINT	48503
3060	0	FLINT	
3061	0	FLINT	48503
3062	0	FLINT	48503
3063	0	FLINT	48503
3064	0	FLINT	48503
3065	70	FLINT	48503
3066	0	FLINT	48503

	A	B	C	D	E
3067	LG06519	1/31/2016	Lead	5	Copper
3068	LG05926	1/29/2016	Lead	0	Copper
3069	LG05095	1/27/2016	Lead	0	Copper
3070	LF87051	10/8/2015	Lead	0	Copper
3071	LG14677	2/17/2016	Lead	0	Copper
3072	LG14670	2/17/2016	Lead	0	Copper
3073	LG12565	2/12/2016	Lead	2	Copper
3074	LG12574	2/12/2016	Lead	0	Copper
3075	LG12877	2/12/2016	Lead	0	Copper
3076	LG12843	2/12/2016	Lead	0	Copper
3077	LG12862	2/12/2016	Lead	0	Copper
3078	LG12852	2/12/2016	Lead	1	Copper
3079	LG12847	2/12/2016	Lead	0	Copper
3080	LG12876	2/12/2016	Lead	0	Copper
3081	LG12649	2/12/2016	Lead	17	Copper
3082	LG12992	2/12/2016	Lead	0	Copper
3083	LG12919	2/12/2016	Lead	0	Copper
3084	LG12658	2/12/2016	Lead	2	Copper
3085	LG12857	2/12/2016	Lead	0	Copper
3086	LG12826	2/12/2016	Lead	0	Copper
3087	LG12882	2/12/2016	Lead	0	Copper
3088	LG12579	2/12/2016	Lead	0	Copper
3089	LG12849	2/12/2016	Lead	0	Copper
3090	LG12846	2/12/2016	Lead	0	Copper
3091	LG12856	2/12/2016	Lead	0	Copper
3092	LG12825	2/12/2016	Lead	0	Copper
3093	LG12872	2/12/2016	Lead	0	Copper
3094	LG12844	2/12/2016	Lead	0	Copper
3095	LG12864	2/12/2016	Lead	0	Copper
3096	LG12841	2/12/2016	Lead	0	Copper
3097	LG12870	2/12/2016	Lead	0	Copper
3098	LG12871	2/12/2016	Lead	0	Copper
3099	LG12829	2/12/2016	Lead	2	Copper
3100	LG12839	2/12/2016	Lead	0	Copper
3101	LG12867	2/12/2016	Lead	0	Copper
3102	LG12851	2/12/2016	Lead	0	Copper
3103	LG12873	2/12/2016	Lead	0	Copper
3104	LG12838	2/12/2016	Lead	0	Copper
3105	LG12884	2/12/2016	Lead	2	Copper
3106	LF92737	11/18/2015	Lead	0	Copper
3107	LG04073	1/26/2016	Lead	0	Copper
3108	LG12863	2/12/2016	Lead	0	Copper

	F	G	H
3067	0	FLINT	48503
3068	0	FLINT	48503
3069	190	FLINT	48506
3070	110	FLINT	48506
3071	90	FLINT	48504
3072	110	FLINT	48506
3073	90	FLINT	48503
3074	0	FLINT	48503
3075	0	FLINT	48503
3076	0	FLINT	48503
3077	0	FLINT	48503
3078	0	FLINT	48503
3079	0	FLINT	48503
3080	0	FLINT	48503
3081	530	FLINT	48503
3082	0	FLINT	48503
3083	0	FLINT	48503
3084	70	FLINT	48503
3085	0	FLINT	48503
3086	0	FLINT	48503
3087	0	FLINT	48503
3088	0	FLINT	48503
3089	0	FLINT	48503
3090	0	FLINT	48503
3091	0	FLINT	48503
3092	0	FLINT	48503
3093	0	FLINT	48503
3094	0	FLINT	48503
3095	0	FLINT	48503
3096	0	FLINT	48503
3097	0	FLINT	48503
3098	0	FLINT	48503
3099	100	FLINT	48503
3100	0	FLINT	48503
3101	0	FLINT	48503
3102	0	FLINT	48503
3103	0	FLINT	48503
3104	0	FLINT	48503
3105	0	FLINT	48503
3106	160	FLINT	48503
3107	160	FLINT	48503
3108	0	FLINT	48503

	A	B	C	D	E
3109	LG12666	2/12/2016	Lead	2	Copper
3110	LG12859	2/12/2016	Lead	0	Copper
3111	LG12656	2/12/2016	Lead	0	Copper
3112	LG12712	2/12/2016	Lead	0	Copper
3113	LG12890	2/12/2016	Lead	2	Copper
3114	LG12660	2/12/2016	Lead	0	Copper
3115	LG12827	2/12/2016	Lead	1	Copper
3116	LG13035	2/12/2016	Lead	0	Copper
3117	LG04071	1/26/2016	Lead	0	Copper
3118	LG06260	1/30/2016	Lead	0	Copper
3119	LG05607	1/28/2016	Lead	1	Copper
3120	LG13016	2/12/2016	Lead	0	Copper
3121	LG12665	2/12/2016	Lead	0	Copper
3122	LF93594	11/24/2015	Lead	0	Copper
3123	LG12837	2/12/2016	Lead	1	Copper
3124	LG13003	2/12/2016	Lead	0	Copper
3125	LG12912	2/12/2016	Lead	3	Copper
3126	LG12663	2/12/2016	Lead	0	Copper
3127	LG12657	2/12/2016	Lead	0	Copper
3128	LG12578	2/12/2016	Lead	5	Copper
3129	LG12855	2/12/2016	Lead	0	Copper
3130	LG12732	2/12/2016	Lead	0	Copper
3131	LG12913	2/12/2016	Lead	0	Copper
3132	LG12880	2/12/2016	Lead	0	Copper
3133	LG12647	2/12/2016	Lead	6	Copper
3134	LF91270	11/9/2015	Lead	2	Copper
3135	LG12917	2/12/2016	Lead	0	Copper
3136	LG12654	2/12/2016	Lead	0	Copper
3137	LG12915	2/12/2016	Lead	0	Copper
3138	LG12643	2/12/2016	Lead	0	Copper
3139	LG12865	2/12/2016	Lead	0	Copper
3140	LG12652	2/12/2016	Lead	3	Copper
3141	LG12644	2/12/2016	Lead	0	Copper
3142	LG13021	2/12/2016	Lead	1	Copper
3143	LG12921	2/12/2016	Lead	0	Copper
3144	LG12920	2/12/2016	Lead	0	Copper
3145	LG12922	2/12/2016	Lead	0	Copper
3146	LG12664	2/12/2016	Lead	0	Copper
3147	LG12916	2/12/2016	Lead	47	Copper
3148	LG12918	2/12/2016	Lead	0	Copper
3149	LG13020	2/12/2016	Lead	0	Copper
3150	LG12662	2/12/2016	Lead	0	Copper

	F	G	H
3109	90	FLINT	48503
3110	60	FLINT	48503
3111	0	FLINT	48503
3112	0	FLINT	48503
3113	0	FLINT	48503
3114	0	FLINT	48503
3115	70	FLINT	48503
3116	0	FLINT	48503
3117	0	FLINT	45503
3118	0	FLINT	48503
3119	0	FLINT	48503
3120	0	FLINT	48503
3121	0	FLINT	48503
3122	90	FLINT	48503
3123	0	FLINT	48503
3124	70	FLINT	48503
3125	60	FLINT	48503
3126	70	FLINT	48503
3127	0	FLINT	48503
3128	170	FLINT	48503
3129	60	FLINT	48503
3130	130	FLINT	48503
3131	0	FLINT	48503
3132	0	FLINT	48503
3133	80	FLINT	48503
3134	60	FLINT	48503
3135	100	FLINT	48503
3136	0	FLINT	48503
3137	0	FLINT	48503
3138	0	FLINT	48503
3139	0	FLINT	48503
3140	130	FLINT	48503
3141	90	FLINT	48503
3142	0	FLINT	48503
3143	0	FLINT	48503
3144	80	FLINT	48503
3145	50	FLINT	48503
3146	0	FLINT	48503
3147	290	FLINT	48503
3148	0	FLINT	48503
3149	0	FLINT	48503
3150	0	FLINT	48503

	A	B	C	D	E
3151	LG12881	2/12/2016	Lead	2	Copper
3152	LG13015	2/12/2016	Lead	0	Copper
3153	LG12823	2/12/2016	Lead	0	Copper
3154	LG12845	2/12/2016	Lead	3	Copper
3155	LG12840	2/12/2016	Lead	2	Copper
3156	LG12885	2/12/2016	Lead	104	Copper
3157	LG15576	2/18/2016	Lead	0	Copper
3158	LG12861	2/12/2016	Lead	20	Copper
3159	LG12874	2/12/2016	Lead	5	Copper
3160	LG12860	2/12/2016	Lead	2	Copper
3161	LG12854	2/12/2016	Lead	0	Copper
3162	LG12886	2/12/2016	Lead	0	Copper
3163	LG12858	2/12/2016	Lead	0	Copper
3164	LG12866	2/12/2016	Lead	0	Copper
3165	LG12832	2/12/2016	Lead	0	Copper
3166	LG12868	2/12/2016	Lead	12	Copper
3167	LG13010	2/12/2016	Lead	0	Copper
3168	LG12834	2/12/2016	Lead	1	Copper
3169	LG12848	2/12/2016	Lead	0	Copper
3170	LG13036	2/12/2016	Lead	0	Copper
3171	LG12648	2/12/2016	Lead	0	Copper
3172	LG12869	2/12/2016	Lead	16	Copper
3173	LG12842	2/12/2016	Lead	0	Copper
3174	LG12833	2/12/2016	Lead	0	Copper
3175	LG12835	2/12/2016	Lead	0	Copper
3176	LG12831	2/12/2016	Lead	0	Copper
3177	LG12875	2/12/2016	Lead	0	Copper
3178	LG13007	2/12/2016	Lead	1	Copper
3179	LG12883	2/12/2016	Lead	0	Copper
3180	LG12828	2/12/2016	Lead	0	Copper
3181	LG12853	2/12/2016	Lead	0	Copper
3182	LG12661	2/12/2016	Lead	0	Copper
3183	LG12878	2/12/2016	Lead	4	Copper
3184	LG12830	2/12/2016	Lead	2	Copper
3185	LG12836	2/12/2016	Lead	0	Copper
3186	LG12914	2/12/2016	Lead	0	Copper
3187	LG12850	2/12/2016	Lead	0	Copper
3188	LG12879	2/12/2016	Lead	0	Copper
3189	LG12824	2/12/2016	Lead	0	Copper
3190	LG04553	1/26/2016	Lead	0	Copper
3191	LG06282	1/30/2016	Lead	0	Copper
3192	LG03124	1/24/2016	Lead	0	Copper

	F	G	H
3151	100	FLINT	48503
3152	0	FLINT	48503
3153	0	FLINT	48503
3154	0	FLINT	48503
3155	0	FLINT	48503
3156	250	FLINT	48503
3157	0	FLINT	48503
3158	160	FLINT	48503
3159	110	FLINT	48503
3160	90	FLINT	48503
3161	0	FLINT	48503
3162	0	FLINT	48503
3163	0	FLINT	48503
3164	0	FLINT	48503
3165	0	FLINT	48503
3166	90	FLINT	48503
3167	0	FLINT	48503
3168	0	FLINT	48503
3169	0	FLINT	48503
3170	0	FLINT	48503
3171	0	FLINT	48503
3172	0	FLINT	48503
3173	0	FLINT	48503
3174	0	FLINT	48503
3175	0	FLINT	48503
3176	90	FLINT	48503
3177	0	FLINT	48503
3178	0	FLINT	48503
3179	0	FLINT	48503
3180	0	FLINT	48503
3181	0	FLINT	48503
3182	0	FLINT	48503
3183	0	FLINT	48503
3184	110	FLINT	48503
3185	0	FLINT	48503
3186	0	FLINT	48503
3187	0	FLINT	48503
3188	0	FLINT	48503
3189	0	FLINT	48503
3190	0	FLINT	48505
3191	0	FLINT	48503
3192	130	FLINT	

	A	B	C	D	E
3193	LG12546	2/12/2016	Lead	0	Copper
3194	LG06552	1/31/2016	Lead	2	Copper
3195	LG07477	2/2/2016	Lead	3	Copper
3196	LG12182	2/11/2016	Lead	0	Copper
3197	LG05946	1/29/2016	Lead	6	Copper
3198	LG07442	2/2/2016	Lead	2	Copper
3199	LG06641	1/31/2016	Lead	0	Copper
3200	LG04872	1/27/2016	Lead	0	Copper
3201	LG01606	1/21/2016	Lead	1	Copper
3202	LG06518	1/31/2016	Lead	0	Copper
3203	LG01920	1/21/2016	Lead	0	Copper
3204	LG02301	1/22/2016	Lead	2	Copper
3205	LG10466	2/7/2016	Lead	0	Copper
3206	LG01605	1/21/2016	Lead	0	Copper
3207	LG15924	2/19/2016	Lead	0	Copper
3208	LF97316	12/18/2015	Lead	2	Copper
3209	LG05064	1/27/2016	Lead	0	Copper
3210	LG00968	1/20/2016	Lead	1	Copper
3211	LG09916	2/5/2016	Lead	0	Copper
3212	LG01312	1/21/2016	Lead	0	Copper
3213	LG00882	1/20/2016	Lead	3	Copper
3214	LG01610	1/21/2016	Lead	3	Copper
3215	LG12564	2/12/2016	Lead	0	Copper
3216	LG12763	2/12/2016	Lead	0	Copper
3217	LF99892	1/15/2016	Lead	6	Copper
3218	LG05679	1/28/2016	Lead	25	Copper
3219	LG09660	2/5/2016	Lead	2	Copper
3220	LG02754	1/23/2016	Lead	0	Copper
3221	LG06988	2/1/2016	Lead	69	Copper
3222	LG08613	2/3/2016	Lead	2	Copper
3223	LG04133	1/26/2016	Lead	2	Copper
3224	LG03094	1/24/2016	Lead	0	Copper
3225	LG12940	2/12/2016	Lead	13	Copper
3226	LG14839	2/17/2016	Lead	3	Copper
3227	LG04560	1/26/2016	Lead	2	Copper
3228	LG02414	1/22/2016	Lead	85	Copper
3229	LG05084	1/27/2016	Lead	1	Copper
3230	LG02480	1/22/2016	Lead	4	Copper
3231	LG09998	2/5/2016	Lead	83	Copper
3232	LG07707	2/2/2016	Lead	2	Copper
3233	LG07533	2/2/2016	Lead	0	Copper
3234	LG15636	2/18/2016	Lead	3	Copper

	F	G	H
3193	0	FLINT	48503
3194	0	FLINT	48502
3195	120	FLINT	48503
3196	100	FLINT	48503
3197	50	FLINT	48501
3198	0	FLINT	48502
3199	100	FLINT	48503
3200	250	FLINT	48503
3201	0	FLINT	48502
3202	120	FLINT	48503
3203	120	FLINT	48503
3204	0	FLINT	48502
3205	130	FLINT	48503
3206	160	FLINT	48503
3207	0	FLINT	48503
3208	0	FLINT	49502
3209	0	FLINT	48502
3210	50	FLINT	
3211	350	FLINT	48502
3212	170	FLINT	48503
3213	0	FLINT	48503
3214	210	FLINT	48503
3215	130	FLINT	48503
3216	0	FLINT	48503
3217	0	FLINT	48502
3218	0	FLINT	48505
3219	0	FLINT	48505
3220	0	FLINT	48504
3221	670	FLINT	48505
3222	70	FLINT	48505
3223	0	FLINT	
3224	0	FLINT	48505
3225	0	FLINT	48505
3226	50	FLINT	48505
3227	0	FLINT	48505
3228	170	FLINT	48505
3229	0	FLINT	48505
3230	50	FLINT	48505
3231	380	FLINT	48505
3232	0	FLINT	
3233	60	FLINT	48505
3234	0	FLINT	48503

	A	B	C	D	E
3235	LG04150	1/26/2016	Lead	0	Copper
3236	LG01316	1/21/2016	Lead	0	Copper
3237	LG09752	2/5/2016	Lead	12	Copper
3238	LG12309	2/11/2016	Lead	0	Copper
3239	LG05255	1/27/2016	Lead	0	Copper
3240	LG02686	1/23/2016	Lead	0	Copper
3241	LG07805	2/2/2016	Lead	0	Copper
3242	LF99992	1/15/2016	Lead	0	Copper
3243	LG12734	2/12/2016	Lead	0	Copper
3244	LG15628	2/18/2016	Lead	7	Copper
3245	LG13209	2/13/2016	Lead	0	Copper
3246	LG15404	2/18/2016	Lead	10	Copper
3247	LG09476	2/4/2016	Lead	4	Copper
3248	LG06073	1/29/2016	Lead	2	Copper
3249	LG08450	2/3/2016	Lead	8	Copper
3250	LG06044	1/29/2016	Lead	2	Copper
3251	LG15422	2/18/2016	Lead	2	Copper
3252	LG06098	1/29/2016	Lead	4	Copper
3253	LG00502	1/19/2016	Lead	2	Copper
3254	LG08756	2/3/2016	Lead	1	Copper
3255	LG08666	2/3/2016	Lead	14	Copper
3256	LG09497	2/4/2016	Lead	8	Copper
3257	LG06501	1/31/2016	Lead	3	Copper
3258	LG06053	1/29/2016	Lead	0	Copper
3259	LG02473	1/22/2016	Lead	0	Copper
3260	LG02850	1/23/2016	Lead	3	Copper
3261	LG03818	1/25/2016	Lead	2	Copper
3262	LG09326	2/4/2016	Lead	0	Copper
3263	LG07437	2/2/2016	Lead	0	Copper
3264	LG08518	2/3/2016	Lead	12	Copper
3265	LG10741	2/8/2016	Lead	4	Copper
3266	LG04523	1/26/2016	Lead	1	Copper
3267	LG06068	1/29/2016	Lead	0	Copper
3268	LG15591	2/18/2016	Lead	0	Copper
3269	LG09652	2/5/2016	Lead	4	Copper
3270	LG10479	2/7/2016	Lead	0	Copper
3271	LG08274	2/3/2016	Lead	49	Copper
3272	LG01197	1/21/2016	Lead	0	Copper
3273	LG09077	2/4/2016	Lead	0	Copper
3274	LG11312	2/9/2016	Lead	0	Copper
3275	LG08413	2/3/2016	Lead	2	Copper
3276	LG13643	2/16/2016	Lead	33	Copper

	F	G	H
3235	0	FLINT	48503
3236	0	FLINT	48505
3237	170	FLINT	48503
3238	0	FLINT	48503
3239	0	FLINT	
3240	0	FLINT	48505
3241	110	FLINT	48503
3242	170	FLINT	48502
3243	100	FLINT	48502
3244	0	FLINT	
3245	0	FLINT	48505
3246	0	FLINT	48505
3247	120	FLINT	48505
3248	140	FLINT	48505
3249	0	FLINT	
3250	0	FLINT	48505
3251	0	FLINT	48505
3252	70	FLINT	48503
3253	0	FLINT	48503
3254	140	FLINT	48503
3255	80	FLINT	48503
3256	100	FLINT	48505
3257	320	FLINT	48505
3258	0	FLINT	48505
3259	0	FLINT	48505
3260	90	FLINT	48505
3261	0	FLINT	48505
3262	240	FLINT	48505
3263	0	FLINT	48505
3264	100	FLINT	48505
3265	0	FLINT	48505
3266	0	FLINT	48505
3267	0	FLINT	48505
3268	0	FLINT	48505
3269	0	FLINT	48505
3270	0	FLINT	
3271	80	FLINT	48505
3272	0	FLINT	48505
3273	0	FLINT	48505
3274	0	FLINT	48503
3275	0	FLINT	48505
3276	110	FLINT	

	A	B	C	D	E
3277	LG06190	1/29/2016	Lead	0	Copper
3278	LG10008	2/5/2016	Lead	8	Copper
3279	LG01636	1/21/2016	Lead	2	Copper
3280	LG03069	1/24/2016	Lead	0	Copper
3281	LG14271	2/16/2016	Lead	0	Copper
3282	LG06071	1/29/2016	Lead	9	Copper
3283	LG11248	2/9/2016	Lead	0	Copper
3284	LG04587	1/26/2016	Lead	0	Copper
3285	LG07537	2/2/2016	Lead	0	Copper
3286	LG11240	2/9/2016	Lead	5	Copper
3287	LG08507	2/3/2016	Lead	0	Copper
3288	LG08677	2/3/2016	Lead	4	Copper
3289	LG02000	1/21/2016	Lead	0	Copper
3290	LG12557	2/12/2016	Lead	0	Copper
3291	LG02204	1/21/2016	Lead	3	Copper
3292	LG02674	1/23/2016	Lead	0	Copper
3293	LG02120	1/21/2016	Lead	0	Copper
3294	LG05947	1/29/2016	Lead	1	Copper
3295	LG09903	2/5/2016	Lead	3	Copper
3296	LG13159	2/13/2016	Lead	0	Copper
3297	LG10487	2/7/2016	Lead	0	Copper
3298	LG04049	1/26/2016	Lead	15	Copper
3299	LG00900	1/20/2016	Lead	0	Copper
3300	LG09200	2/4/2016	Lead	0	Copper
3301	LG09906	2/5/2016	Lead	5	Copper
3302	LG09074	2/4/2016	Lead	24	Copper
3303	LG09196	2/4/2016	Lead	0	Copper
3304	LG09201	2/4/2016	Lead	0	Copper
3305	LG09211	2/4/2016	Lead	55	Copper
3306	LG09212	2/4/2016	Lead	0	Copper
3307	LG09220	2/4/2016	Lead	8	Copper
3308	LG09225	2/4/2016	Lead	0	Copper
3309	LG09364	2/4/2016	Lead	0	Copper
3310	LG09371	2/4/2016	Lead	0	Copper
3311	LG09391	2/4/2016	Lead	4	Copper
3312	LG09447	2/4/2016	Lead	1	Copper
3313	LG09454	2/4/2016	Lead	0	Copper
3314	LG01984	1/21/2016	Lead	6	Copper
3315	LF87420	10/13/2015	Lead	2	Copper
3316	LG10565	2/7/2016	Lead	11	Copper
3317	LG10144	2/6/2016	Lead	3	Copper
3318	LG09070	2/4/2016	Lead	1	Copper

	F	G	H
3277	0	FLINT	48505
3278	0	FLINT	48505
3279	0	FLINT	48505
3280	80	FLINT	48505
3281	0	FLINT	48504
3282	0	FLINT	48505
3283	130	FLINT	48505
3284	0	FLINT	48505
3285	560	FLINT	48505
3286	0		48505
3287	0	FLINT	48505
3288	0	FLINT	
3289	0	FLINT	48505
3290	60	FLINT	48505
3291	0	FLINT	48505
3292	0	FLINT	48505
3293	0	FLINT	
3294	140	FLINT	48505
3295	0	FLINT	48505
3296	200	FLINT	48505
3297	0	FLINT	
3298	80	FLINT	48505
3299	0	FLINT	
3300	0	FLINT	48505
3301	450	FLINT	48505
3302	270	FLINT	48505
3303	0	FLINT	48505
3304	0	FLINT	48505
3305	180	FLINT	48505
3306	60	FLINT	48505
3307	0	FLINT	48505
3308	0	FLINT	48505
3309	0	FLINT	48505
3310	0	FLINT	48505
3311	0	FLINT	48505
3312	0	FLINT	48505
3313	0	FLINT	48505
3314	0	FLINT	48506
3315	0	FLINT	48506
3316	60	FLINT	48506
3317	0	FLINT	48505
3318	140	FLINT	48505

	A	B	C	D	E
3319	LG02745	1/23/2016	Lead	0	Copper
3320	LG05586	1/28/2016	Lead	2	Copper
3321	LG05304	1/27/2016	Lead	0	Copper
3322	LG03481	1/25/2016	Lead	0	Copper
3323	LG05516	1/28/2016	Lead	0	Copper
3324	LG00536	1/19/2016	Lead	14	Copper
3325	LF95928	12/10/2015	Lead	0	Copper
3326	LG04603	1/26/2016	Lead	0	Copper
3327	LG07414	2/2/2016	Lead	0	Copper
3328	LG10225	2/6/2016	Lead	1	Copper
3329	LG11227	2/9/2016	Lead	4	Copper
3330	LG12994	2/12/2016	Lead	2	Copper
3331	LG12937	2/12/2016	Lead	0	Copper
3332	LG06261	1/30/2016	Lead	5	Copper
3333	LG06957	2/1/2016	Lead	0	Copper
3334	LG06502	1/31/2016	Lead	2	Copper
3335	LG02087	1/21/2016	Lead	0	Copper
3336	LG13715	2/16/2016	Lead	0	Copper
3337	LG07747	2/2/2016	Lead	3	Copper
3338	LG02131	1/21/2016	Lead	0	Copper
3339	LG08687	2/3/2016	Lead	3	Copper
3340	LG07444	2/2/2016	Lead	0	Copper
3341	LG15597	2/18/2016	Lead	0	Copper
3342	LG08689	2/3/2016	Lead	0	Copper
3343	LG01449	1/21/2016	Lead	0	Copper
3344	LG08304	2/3/2016	Lead	13	Copper
3345	LG03790	1/25/2016	Lead	1	Copper
3346	LG08449	2/3/2016	Lead	0	Copper
3347	LG10125	2/6/2016	Lead	0	Copper
3348	LG09252	2/4/2016	Lead	0	Copper
3349	LG06272	1/30/2016	Lead	0	Copper
3350	LG02691	1/23/2016	Lead	0	Copper
3351	LG13713	2/16/2016	Lead	0	Copper
3352	LG15428	2/18/2016	Lead	10	Copper
3353	LG13287	2/14/2016	Lead	6	Copper
3354	LG09989	2/5/2016	Lead	2	Copper
3355	LG14982	2/17/2016	Lead	0	Copper
3356	LG04812	1/27/2016	Lead	0	Copper
3357	LG10702	2/8/2016	Lead	0	Copper
3358	LG13201	2/13/2016	Lead	4	Copper
3359	LG06223	1/29/2016	Lead	1	Copper
3360	LG13998	2/16/2016	Lead	0	Copper

	F	G	H
3319	0	FLINT	48505
3320	100	FLINT	48506
3321	80	FLINT	48507
3322	280	BURTON	48529
3323	340	FLINT	48507
3324	110	FLINT	48507
3325	90	FLINT	48507
3326	0	FLINT	48507
3327	0	FLINT	48507
3328	100	FLINT	48507
3329	60	FLINT	48507
3330	50	FLINT	48507
3331	260	BURTON	48529
3332	70	FLINT	48505
3333	0	FLINT	48505
3334	0	FLINT	48505
3335	0	FLINT	48505
3336	0	FLINT	48505
3337	0	FLINT	48505
3338	0	FLINT	48505
3339	110	FLINT	48505
3340	80	FLINT	48505
3341	50	FLINT	48505
3342	540	FLINT	48505
3343	50	FLINT	48505
3344	80	FLINT	48505
3345	70	FLINT	48505
3346	0	FLINT	48505
3347	0	FLINT	48505
3348	60	FLINT	48505
3349	90	FLINT	48505
3350	0	FLINT	48505
3351	0	FLINT	
3352	110	FLINT	48505
3353	100	FLINT	48505
3354	0	FLINT	
3355	70	FLINT	48505
3356	130	FLINT	48505
3357	0	FLINT	48505
3358	70	FLINT	48505
3359	0	BURTON	48529
3360	0	FLINT	48505

	A	B	C	D	E
3361	LG11937	2/10/2016	Lead	3	Copper
3362	LG07086	2/1/2016	Lead	1	Copper
3363	LG07088	2/1/2016	Lead	3	Copper
3364	LG08679	2/3/2016	Lead	0	Copper
3365	LG08302	2/3/2016	Lead	13	Copper
3366	LG12339	2/11/2016	Lead	0	Copper
3367	LG01559	1/21/2016	Lead	0	Copper
3368	LF87435	10/13/2015	Lead	4	Copper
3369	LG08671	2/3/2016	Lead	0	Copper
3370	LG08683	2/3/2016	Lead	0	Copper
3371	LF87426	10/13/2015	Lead	78	Copper
3372	LG08685	2/3/2016	Lead	63	Copper
3373	LG05683	1/28/2016	Lead	0	Copper
3374	LF87425	10/13/2015	Lead	3	Copper
3375	LG13412	2/15/2016	Lead	4	Copper
3376	LG10870	2/8/2016	Lead	0	Copper
3377	LG13305	2/14/2016	Lead	0	Copper
3378	LG09064	2/4/2016	Lead	2	Copper
3379	LG04093	1/26/2016	Lead	1	Copper
3380	LG01233	1/21/2016	Lead	1	Copper
3381	LG04082	1/26/2016	Lead	0	Copper
3382	LG15554	2/18/2016	Lead	4	Copper
3383	LG10246	2/6/2016	Lead	12	Copper
3384	LG14888	2/17/2016	Lead	2	Copper
3385	LG01981	1/21/2016	Lead	4	Copper
3386	LG01867	1/21/2016	Lead	7	Copper
3387	LG02851	1/23/2016	Lead	10	Copper
3388	LG11480	2/9/2016	Lead	1	Copper
3389	LG13723	2/16/2016	Lead	0	Copper
3390	LG08603	2/3/2016	Lead	3	Copper
3391	LG07804	2/2/2016	Lead	0	Copper
3392	LG11899	2/10/2016	Lead	0	Copper
3393	LG02758	1/23/2016	Lead	0	Copper
3394	LG13576	2/15/2016	Lead	8	Copper
3395	LG01279	1/21/2016	Lead	0	Copper
3396	LG02393	1/22/2016	Lead	0	Copper
3397	LG09376	2/4/2016	Lead	0	Copper
3398	LG08637	2/3/2016	Lead	0	Copper
3399	LF92715	11/18/2015	Lead	0	Copper
3400	LG00514	1/19/2016	Lead	6	Copper
3401	LG13712	2/16/2016	Lead	0	Copper
3402	LG04469	1/26/2016	Lead	0	Copper

	F	G	H
3361	0	FLINT	
3362	0	FLINT	48503
3363	190	FLINT	48503
3364	280	FLINT	48503
3365	430	FLINT	48503
3366	0	FLINT	48503
3367	0	FLINT	48503
3368	240	FLINT	48503
3369	300	FLINT	48503
3370	160	FLINT	48503
3371	270	FLINT	
3372	710	FLINT	48503
3373	100	FLINT	48503
3374	420	FLINT	
3375	140	FLINT	48503
3376	90	FLINT	48503
3377	0	FLINT	48503
3378	0	FLINT	48503-2719
3379	0	FLINT	48503
3380	0	FLINT	48503
3381	0	FLINT	48503
3382	0	FLINT	48503
3383	0	FLINT	48503
3384	0	FLINT	48503
3385	150	FLINT	48503
3386	80	FLINT	48503
3387	80	FLINT	48503
3388	0	FLINT	48505
3389	0	FLINT	48505
3390	140	FLINT	48505
3391	0	FLINT	48505
3392	0	FLINT	48505
3393	0	FLINT	48505
3394	70	FLINT	48505
3395	100	FLINT	48505
3396	0	FLINT	48505
3397	0	FLINT	48505
3398	0	FLINT	48505
3399	0	FLINT	48505
3400	0	FLINT	48505
3401	0	FLINT	48505
3402	0	FLINT	48507

	A	B	C	D	E
3403	LG10223	2/6/2016	Lead	1	Copper
3404	LG11964	2/10/2016	Lead	0	Copper
3405	LG04494	1/26/2016	Lead	1	Copper
3406	LG08668	2/3/2016	Lead	0	Copper
3407	LG09801	2/5/2016	Lead	0	Copper
3408	LG06116	1/29/2016	Lead	2	Copper
3409	LG03566	1/25/2016	Lead	3	Copper
3410	LG07782	2/2/2016	Lead	0	Copper
3411	LG11336	2/9/2016	Lead	2	Copper
3412	LG15582	2/18/2016	Lead	3	Copper
3413	LG15595	2/18/2016	Lead	0	Copper
3414	LG15580	2/18/2016	Lead	0	Copper
3415	LG08394	2/3/2016	Lead	3	Copper
3416	LG12720	2/12/2016	Lead	20	Copper
3417	LG06050	1/29/2016	Lead	3	Copper
3418	LG13039	2/12/2016	Lead	21	Copper
3419	LG11894	2/10/2016	Lead	86	Copper
3420	LG04121	1/26/2016	Lead	17	Copper
3421	LG06280	1/30/2016	Lead	10	Copper
3422	LG01665	1/21/2016	Lead	6	Copper
3423	LG13642	2/16/2016	Lead	17	Copper
3424	LG05203	1/27/2016	Lead	0	Copper
3425	LG01757	1/21/2016	Lead	0	Copper
3426	LG12163	2/11/2016	Lead	412	Copper
3427	LG15424	2/18/2016	Lead	2	Copper
3428	LG02506	1/22/2016	Lead	1	Copper
3429	LG13277	2/14/2016	Lead	14	Copper
3430	LG05254	1/27/2016	Lead	4	Copper
3431	LG02982	1/24/2016	Lead	0	Copper
3432	LG13023	2/12/2016	Lead	0	Copper
3433	LG13031	2/12/2016	Lead	1	Copper
3434	LG02984	1/24/2016	Lead	0	Copper
3435	LG16003	2/19/2016	Lead	0	Copper
3436	LG07830	2/2/2016	Lead	0	Copper
3437	LG04860	1/27/2016	Lead	0	Copper
3438	LG04862	1/27/2016	Lead	0	Copper
3439	LG10845	2/8/2016	Lead	10	Copper
3440	LG14330	2/16/2016	Lead	4	Copper
3441	LG06018	1/29/2016	Lead	0	Copper
3442	LG08430	2/3/2016	Lead	8	Copper
3443	LG07401	2/2/2016	Lead	1	Copper
3444	LG09389	2/4/2016	Lead	0	Copper

	F	G	H
3403	0	FLINT	48507
3404	0	FLINT	48505
3405	0	FLINT	48505
3406	0	FLINT	48505
3407	0	FLINT	48505
3408	0	FLINT	48505
3409	0	FLINT	48505
3410	150	FLINT	48505
3411	0	FLINT	48505
3412	0	FLINT	48505
3413	60	FLINT	48505
3414	0	FLINT	48505
3415	60	FLINT	
3416	120	FLINT	48505
3417	0	FLINT	48505
3418	0	FLINT	48505
3419	340	FLINT	48505
3420	0	FLINT	48505
3421	0	FLINT	48505
3422	0	FLINT	48505
3423	50	FLINT	
3424	0	FLINT	48505
3425	0	FLINT	48505
3426	530	FLINT	48505
3427	60	FLINT	48505
3428	0	FLINT	48505
3429	0	FLINT	48505
3430	0	FLINT	48505
3431	0	FLINT	48505
3432	0	FLINT	48505
3433	0	FLINT	48505
3434	0	FLINT	48505
3435	0	FLINT	48505
3436	50	FLINT	48505
3437	0	FLINT	48505
3438	0	FLINT	48505
3439	180	FLINT	48505
3440	190	FLINT	48503
3441	0	FLINT	48503
3442	60	FLINT	48503
3443	0	FLINT	48503
3444	0	FLINT	48505

	A	B	C	D	E
3445	LG05605	1/28/2016	Lead	0	Copper
3446	LG15455	2/18/2016	Lead	1	Copper
3447	LG13721	2/16/2016	Lead	0	Copper
3448	LG01219	1/21/2016	Lead	2	Copper
3449	LG03114	1/24/2016	Lead	0	Copper
3450	LG16000	2/19/2016	Lead	5	Copper
3451	LG01869	1/21/2016	Lead	0	Copper
3452	LG12002	2/10/2016	Lead	1	Copper
3453	LG07903	2/2/2016	Lead	7	Copper
3454	LG05278	1/27/2016	Lead	0	Copper
3455	LG09393	2/4/2016	Lead	19	Copper
3456	LG09384	2/4/2016	Lead	0	Copper
3457	LG07856	2/2/2016	Lead	0	Copper
3458	LG04922	1/27/2016	Lead	0	Copper
3459	LG04767	1/27/2016	Lead	0	Copper
3460	LG08260	2/3/2016	Lead	0	Copper
3461	LG04302	1/26/2016	Lead	1	Copper
3462	LG07509	2/2/2016	Lead	0	Copper
3463	LG07860	2/2/2016	Lead	0	Copper
3464	LG05531	1/28/2016	Lead	0	Copper
3465	LG06982	2/1/2016	Lead	0	Copper
3466	LG11453	2/9/2016	Lead	7	Copper
3467	LG07888	2/2/2016	Lead	2	Copper
3468	LG10881	2/8/2016	Lead	4	Copper
3469	LG10721	2/8/2016	Lead	0	Copper
3470	LG10824	2/8/2016	Lead	5	Copper
3471	LG02575	1/22/2016	Lead	1	Copper
3472	LG01801	1/21/2016	Lead	0	Copper
3473	LG15390	2/18/2016	Lead	0	Copper
3474	LG15963	2/19/2016	Lead	0	Copper
3475	LG05077	1/27/2016	Lead	0	Copper
3476	LG05451	1/28/2016	Lead	0	Copper
3477	LG11991	2/10/2016	Lead	0	Copper
3478	LG15543	2/18/2016	Lead	0	Copper
3479	LG13370	2/15/2016	Lead	0	Copper
3480	LG15474	2/18/2016	Lead	0	Copper
3481	LG03752	1/25/2016	Lead	21	Copper
3482	LG08594	2/3/2016	Lead	0	Copper
3483	LG06049	1/29/2016	Lead	0	Copper
3484	LG06051	1/29/2016	Lead	0	Copper
3485	LG01472	1/21/2016	Lead	0	Copper
3486	LG09758	2/5/2016	Lead	0	Copper

	F	G	H
3445	80	FLINT	48505
3446	120	FLINT	48505
3447	70	FLINT	48505
3448	0	FLINT	48505
3449	0	FLINT	48505
3450	0	FLINT	48505
3451	0	FLINT	48505
3452	0	FLINT	48505
3453	110	FLINT	48505
3454	0	FLINT	48505
3455	0	FLINT	48505
3456	0	FLINT	48505
3457	0	FLINT	48505
3458	0	FLINT	48505
3459	0	FLINT	48505
3460	0	FLINT	48505
3461	0	FLINT	48505
3462	0	FLINT	48505
3463	0	FLINT	
3464	0	FLINT	48505
3465	0	FLINT	48505
3466	60	FLINT	48505
3467	160	FLINT	48505
3468	0	FLINT	48505
3469	60	FLINT	48505
3470	0	FLINT	48505
3471	110	FLINT	48505
3472	0	FLINT	
3473	0	FLINT	
3474	0	FLINT	48505
3475	50	FLINT	48506
3476	0	FLINT	48505
3477	0	FLINT	48505
3478	0	FLINT	48505
3479	150	FLINT	48505
3480	50	FLINT	48505
3481	300	FLINT	48505
3482	80	FLINT	48505
3483	0	FLINT	48505
3484	0	FLINT	48505
3485	0	FLINT	48505
3486	70	FLINT	48506

	A	B	C	D	E
3487	LG07662	2/2/2016	Lead	0	Copper
3488	LG11999	2/10/2016	Lead	0	Copper
3489	LG06760	2/1/2016	Lead	0	Copper
3490	LG15486	2/18/2016	Lead	2	Copper
3491	LG01218	1/21/2016	Lead	4	Copper
3492	LG06669	1/31/2016	Lead	0	Copper
3493	LG08324	2/3/2016	Lead	0	Copper
3494	LG06861	2/1/2016	Lead	0	Copper
3495	LG15606	2/18/2016	Lead	0	Copper
3496	LF97337	12/18/2015	Lead	0	Copper
3497	LG03813	1/25/2016	Lead	0	Copper
3498	LG10603	2/7/2016	Lead	0	Copper
3499	LG10605	2/7/2016	Lead	2	Copper
3500	LG01802	1/21/2016	Lead	0	Copper
3501	LG15602	2/18/2016	Lead	3	Copper
3502	LG11290	2/9/2016	Lead	0	Copper
3503	LG09283	2/4/2016	Lead	0	Copper
3504	LG04804	1/27/2016	Lead	0	Copper
3505	LG04796	1/27/2016	Lead	0	Copper
3506	LG03797	1/25/2016	Lead	0	Copper
3507	LG01844	1/21/2016	Lead	0	Copper
3508	LG01845	1/21/2016	Lead	2	Copper
3509	LG00612	1/19/2016	Lead	0	Copper
3510	LG02356	1/22/2016	Lead	0	Copper
3511	LG10094	2/6/2016	Lead	2	Copper
3512	LG11465	2/9/2016	Lead	2	Copper
3513	LG07880	2/2/2016	Lead	2	Copper
3514	LG00888	1/20/2016	Lead	2	Copper
3515	LG01007	1/20/2016	Lead	0	Copper
3516	LG10203	2/6/2016	Lead	0	Copper
3517	LG02349	1/22/2016	Lead	1	Copper
3518	LG09742	2/5/2016	Lead	0	Copper
3519	LG09406	2/4/2016	Lead	6	Copper
3520	LF99999	1/15/2016	Lead	3	Copper
3521	LG11833	2/10/2016	Lead	4	Copper
3522	LG08798	2/3/2016	Lead	2	Copper
3523	LG09941	2/5/2016	Lead	0	Copper
3524	LG00869	1/20/2016	Lead	0	Copper
3525	LG00901	1/20/2016	Lead	4	Copper
3526	LG11928	2/10/2016	Lead	3	Copper
3527	LG11900	2/10/2016	Lead	3	Copper
3528	LG09347	2/4/2016	Lead	3	Copper

	F	G	H
3487	0	FLINT	48506
3488	0	FLINT	48506
3489	60	FLINT	
3490	0	FLINT	48506
3491	60	FLINT	48506
3492	0	FLINT	48506
3493	0	FLINT	48506
3494	0	FLINT	48505
3495	0	FLINT	48505
3496	0	FLINT	48505
3497	0	FLINT	48505
3498	0	FLINT	48505
3499	0	FLINT	48505
3500	0	FLINT	
3501	0	FLINT	48505
3502	0	FLINT	48505
3503	0	FLINT	48505
3504	0	FLINT	48505
3505	0	FLINT	48505
3506	0	FLINT	48505
3507	0	FLINT	48505
3508	0	FLINT	48505
3509	0	FLINT	48505
3510	0	FLINT	48505
3511	0	FLINT	48505
3512	170	FLINT	48504
3513	60	FLINT	48505
3514	0	FLINT	48505
3515	0	FLINT	48505
3516	0	FLINT	48505
3517	70	FLINT	48505
3518	0	FLINT	48505
3519	70	FLINT	48505
3520	0		48505
3521	0	FLINT	48505
3522	0	FLINT	48505
3523	0	FLINT	48505
3524	0	FLINT	48505
3525	0	FLINT	48505
3526	0	FLINT	48505
3527	0	FLINT	48505
3528	0	FLINT	48505

	A	B	C	D	E
3529	LG11893	2/10/2016	Lead	16	Copper
3530	LG02612	1/22/2016	Lead	2	Copper
3531	LG02494	1/22/2016	Lead	1	Copper
3532	LG07564	2/2/2016	Lead	3	Copper
3533	LG10846	2/8/2016	Lead	3	Copper
3534	LG13726	2/16/2016	Lead	1	Copper
3535	LG09710	2/5/2016	Lead	0	Copper
3536	LG15581	2/18/2016	Lead	2	Copper
3537	LG02940	1/23/2016	Lead	0	Copper
3538	LG00914	1/20/2016	Lead	4	Copper
3539	LG14325	2/16/2016	Lead	13	Copper
3540	LG09837	2/5/2016	Lead	2	Copper
3541	LG10744	2/8/2016	Lead	8	Copper
3542	LG14251	2/16/2016	Lead	0	Copper
3543	LG10850	2/8/2016	Lead	0	Copper
3544	LG10801	2/8/2016	Lead	1	Copper
3545	LG10804	2/8/2016	Lead	0	Copper
3546	LG13229	2/13/2016	Lead	0	Copper
3547	LG02223	1/21/2016	Lead	2	Copper
3548	LG13694	2/16/2016	Lead	2	Copper
3549	LG01227	1/21/2016	Lead	2	Copper
3550	LG09827	2/5/2016	Lead	266	Copper
3551	LG01497	1/21/2016	Lead	6	Copper
3552	LG15603	2/18/2016	Lead	0	Copper
3553	LG15886	2/19/2016	Lead	0	Copper
3554	LG07918	2/2/2016	Lead	0	Copper
3555	LG08747	2/3/2016	Lead	1	Copper
3556	LF99962	1/15/2016	Lead	0	Copper
3557	LF99967	1/15/2016	Lead	0	Copper
3558	LG08404	2/3/2016	Lead	0	Copper
3559	LG03571	1/25/2016	Lead	0	Copper
3560	LG04768	1/27/2016	Lead	0	Copper
3561	LG15549	2/18/2016	Lead	31	Copper
3562	LG14840	2/17/2016	Lead	7	Copper
3563	LG06445	1/30/2016	Lead	0	Copper
3564	LG05954	1/29/2016	Lead	4	Copper
3565	LF87933	10/16/2015	Lead	2	Copper
3566	LG02720	1/23/2016	Lead	0	Copper
3567	LG04032	1/26/2016	Lead	4	Copper
3568	LG06517	1/31/2016	Lead	1,234	Copper
3569	LG12668	2/12/2016	Lead	0	Copper
3570	LG04078	1/26/2016	Lead	2	Copper

	F	G	H
3529	80	FLINT	48505
3530	0	FLINT	48505
3531	70	FLINT	48505
3532	0	FLINT	48507
3533	90	FLINT	48505
3534	140	FLINT	
3535	0	FLINT	48505
3536	0	FLINT	48505
3537	0	FLINT	48505
3538	220	FLINT	48505
3539	70	FLINT	48505
3540	0	FLINT	48505
3541	60	FLINT	
3542	100	FLINT	48505
3543	0	FLINT	48505
3544	80	FLINT	48505
3545	0	FLINT	48505
3546	0	FLINT	48505
3547	0	FLINT	48505
3548	0	FLINT	48505
3549	60	FLINT	48505
3550	920	FLINT	48505
3551	50	FLINT	48505
3552	50	FLINT	48505
3553	0	FLINT	48505
3554	210	BURTON	48529
3555	0	FLINT	48503
3556	60	FLINT	48502
3557	0	FLINT	48502
3558	60	FLINT	48502
3559	0	FLINT	48502
3560	0	FLINT	48503
3561	60	FLINT	48503
3562	120	FLINT	48503
3563	0	FLINT	48503
3564	60	FLINT	48503
3565	0	FLINT	48503
3566	0	FLINT	48503
3567	0	FLINT	48503
3568	1,960	FLINT	48503
3569	0	FLINT	48503
3570	80	FLINT	48503

	A	B	C	D	E
3571	LG13972	2/16/2016	Lead	3	Copper
3572	LG00605	1/19/2016	Lead	0	Copper
3573	LG11388	2/9/2016	Lead	116	Copper
3574	LG10470	2/7/2016	Lead	203	Copper
3575	LG15858	2/19/2016	Lead	100	Copper
3576	LG08286	2/3/2016	Lead	1	Copper
3577	LG04877	1/27/2016	Lead	8	Copper
3578	LF84896	9/25/2015	Lead	1	Copper
3579	LG02714	1/23/2016	Lead	0	Copper
3580	LG04950	1/27/2016	Lead	0	Copper
3581	LG15566	2/18/2016	Lead	0	Copper
3582	LG15608	2/18/2016	Lead	16	Copper
3583	LG02707	1/23/2016	Lead	26	Copper
3584	LG09877	2/5/2016	Lead	2	Copper
3585	LG05475	1/28/2016	Lead	16	Copper
3586	LF91288	11/9/2015	Lead	2	Copper
3587	LG09894	2/5/2016	Lead	6	Copper
3588	LG05080	1/27/2016	Lead	0	Copper
3589	LG01495	1/21/2016	Lead	3	Copper
3590	LG07752	2/2/2016	Lead	1	Copper
3591	LG15568	2/18/2016	Lead	1	Copper
3592	LG15596	2/18/2016	Lead	0	Copper
3593	LG15607	2/18/2016	Lead	1	Copper
3594	LG06989	2/1/2016	Lead	0	Copper
3595	LG05243	1/27/2016	Lead	0	Copper
3596	LF88966	10/26/2015	Lead	3	Copper
3597	LG13352	2/15/2016	Lead	11	Copper
3598	LG15649	2/18/2016	Lead	5	Copper
3599	LG10659	2/8/2016	Lead	0	Copper
3600	LG07779	2/2/2016	Lead	3	Copper
3601	LG15019	2/17/2016	Lead	6	Copper
3602	LG02306	1/22/2016	Lead	0	Copper
3603	LG07096	2/1/2016	Lead	41	Copper
3604	LG11423	2/9/2016	Lead	0	Copper
3605	LG13613	2/16/2016	Lead	0	Copper
3606	LG04535	1/26/2016	Lead	10	Copper
3607	LG08355	2/3/2016	Lead	0	Copper
3608	LG10171	2/6/2016	Lead	0	Copper
3609	LG10181	2/6/2016	Lead	3	Copper
3610	LG15510	2/18/2016	Lead	1	Copper
3611	LG04389	1/26/2016	Lead	0	Copper
3612	LF85609	9/30/2015	Lead	4	Copper

	F	G	H
3571	0	FLINT	48503
3572	0	FLINT	48503
3573	210	FLINT	48503
3574	0	FLINT	48503
3575	0	FLINT	48503
3576	0	FLINT	48503
3577	0	FLINT	48503
3578	0	FLINT	48505
3579	0	FLINT	48505
3580	50	FLINT	
3581	70	FLINT	48505
3582	0	FLINT	48505
3583	0	FLINT	
3584	180	FLINT	48503
3585	120	FLINT	48505
3586	80	FLINT	48505
3587	60	FLINT	48505
3588	0	FLINT	48505
3589	70	FLINT	48505
3590	0	FLINT	48505
3591	50	FLINT	48504
3592	0	FLINT	48505
3593	0	FLINT	48505
3594	0	FLINT	48507
3595	0	FLINT	48505
3596	100	FLINT	48505
3597	80	FLINT	48505
3598	0	FLINT	48505
3599	0	FLINT	48502
3600	90	FLINT	48503
3601	70	FLINT	48503
3602	180	FLINT	48503
3603	0	FLINT	48503
3604	0	FLINT	48504
3605	0	FLINT	48503
3606	0	FLINT	48503
3607	0	FLINT	48503
3608	0	FLINT	48503
3609	70	FLINT	
3610	0	FLINT	48503
3611	100	FLINT	48505
3612	0	FLINT	48502

	A	B	C	D	E
3613	LF85608	9/30/2015	Lead	1	Copper
3614	LG10810	2/8/2016	Lead	85	Copper
3615	LG02317	1/22/2016	Lead	3	Copper
3616	LG08706	2/3/2016	Lead	1	Copper
3617	LG06131	1/29/2016	Lead	10	Copper
3618	LG02057	1/21/2016	Lead	3	Copper
3619	LG15855	2/19/2016	Lead	53	Copper
3620	LG05997	1/29/2016	Lead	5	Copper
3621	LG04385	1/26/2016	Lead	0	Copper
3622	LG03026	1/24/2016	Lead	3	Copper
3623	LG15408	2/18/2016	Lead	3	Copper
3624	LG15920	2/19/2016	Lead	0	Copper
3625	LG15548	2/18/2016	Lead	1	Copper
3626	LF86482	10/6/2015	Lead	0	Copper
3627	LG08708	2/3/2016	Lead	21	Copper
3628	LG03568	1/25/2016	Lead	8	Copper
3629	LF88960	10/26/2015	Lead	131	Copper
3630	LG07492	2/2/2016	Lead	6	Copper
3631	LG02030	1/21/2016	Lead	11	Copper
3632	LG12982	2/12/2016	Lead	1	Copper
3633	LG06143	1/29/2016	Lead	60	Copper
3634	LG08517	2/3/2016	Lead	1	Copper
3635	LG06000	1/29/2016	Lead	0	Copper
3636	LG15413	2/18/2016	Lead	0	Copper
3637	LG12178	2/11/2016	Lead	10	Copper
3638	LG02477	1/22/2016	Lead	0	Copper
3639	LG03153	1/24/2016	Lead	0	Copper
3640	LG06134	1/29/2016	Lead	2	Copper
3641	LG02224	1/21/2016	Lead	2	Copper
3642	LG02722	1/23/2016	Lead	0	Copper
3643	LG04357	1/26/2016	Lead	0	Copper
3644	LG03550	1/25/2016	Lead	2	Copper
3645	LG01387	1/21/2016	Lead	0	Copper
3646	LG03657	1/25/2016	Lead	0	Copper
3647	LG04270	1/26/2016	Lead	3	Copper
3648	LG03016	1/24/2016	Lead	4	Copper
3649	LG03012	1/24/2016	Lead	5	Copper
3650	LG01377	1/21/2016	Lead	0	Copper
3651	LG02588	1/22/2016	Lead	1	Copper
3652	LG09229	2/4/2016	Lead	0	Copper
3653	LG02554	1/22/2016	Lead	2	Copper
3654	LG02555	1/22/2016	Lead	0	Copper

	F	G	H
3613	0	FLINT	48502
3614	0	FLINT	48505
3615	0	FLINT	48505
3616	0	FLINT	48505
3617	310	FLINT	48505
3618	0	FLINT	48503
3619	640	FLINT	48503
3620	160	FLINT	48503
3621	0	FLINT	48505
3622	0	FLINT	48505
3623	80	FLINT	48505
3624	110	FLINT	48505
3625	0	FLINT	48505
3626	0	FLINT	48505
3627	360	FLINT	48503
3628	0	FLINT	48503
3629	550	FLINT	48503
3630	100	FLINT	48503
3631	0	FLINT	48503
3632	410	FLINT	48503
3633	290	FLINT	48503
3634	0	FLINT	48505
3635	90	FLINT	48505
3636	0	FLINT	48505
3637	0	FLINT	48505
3638	0	FLINT	48505
3639	0	FLINT	48505
3640	0	FLINT	48505
3641	130	FLINT	48505
3642	0	FLINT	48503
3643	160	FLINT	48505
3644	70	FLINT	48505
3645	0	FLINT	48503
3646	0	FLINT	48505
3647	130	FLINT	48503
3648	0	FLINT	48503
3649	0	FLINT	48505
3650	0	FLINT	48505
3651	0	FLINT	48505
3652	0	FLINT	48505
3653	0	FLINT	48506
3654	0	FLINT	48505

	A	B	C	D	E
3655	LG04267	1/26/2016	Lead	138	Copper
3656	LG04312	1/26/2016	Lead	0	Copper
3657	LG04415	1/26/2016	Lead	5	Copper
3658	LG04367	1/26/2016	Lead	0	Copper
3659	LG02604	1/22/2016	Lead	18	Copper
3660	LG03671	1/25/2016	Lead	2	Copper
3661	LG03054	1/24/2016	Lead	0	Copper
3662	LG03648	1/25/2016	Lead	0	Copper
3663	LG04343	1/26/2016	Lead	2	Copper
3664	LG04290	1/26/2016	Lead	0	Copper
3665	LG03666	1/25/2016	Lead	0	Copper
3666	LG04361	1/26/2016	Lead	0	Copper
3667	LG01289	1/21/2016	Lead	0	Copper
3668	LG03609	1/25/2016	Lead	11	Copper
3669	LG02538	1/22/2016	Lead	2	Copper
3670	LG04337	1/26/2016	Lead	8	Copper
3671	LG02579	1/22/2016	Lead	0	Copper
3672	LG02825	1/23/2016	Lead	0	Copper
3673	LG09261	2/4/2016	Lead	0	Copper
3674	LG04956	1/27/2016	Lead	0	Copper
3675	LG01437	1/21/2016	Lead	0	Copper
3676	LG10115	2/6/2016	Lead	0	Copper
3677	LG01950	1/21/2016	Lead	1	Copper
3678	LG06572	1/31/2016	Lead	0	Copper
3679	LG11225	2/9/2016	Lead	5	Copper
3680	LG02150	1/21/2016	Lead	0	Copper
3681	LG05768	1/28/2016	Lead	1	Copper
3682	LG15635	2/18/2016	Lead	3	Copper
3683	LG03468	1/25/2016	Lead	3	Copper
3684	LG06411	1/30/2016	Lead	0	Copper
3685	LG00553	1/19/2016	Lead	0	Copper
3686	LG14207	2/16/2016	Lead	1	Copper
3687	LG12215	2/11/2016	Lead	2	Copper
3688	LG15011	2/17/2016	Lead	0	Copper
3689	LF94266	12/2/2015	Lead	3	Copper
3690	LF89527	10/30/2015	Lead	0	Copper
3691	LG05528	1/28/2016	Lead	0	Copper
3692	LG07796	2/2/2016	Lead	3	Copper
3693	LG04045	1/26/2016	Lead	3	Copper
3694	LG12777	2/12/2016	Lead	0	Copper
3695	LG10537	2/7/2016	Lead	0	Copper
3696	LG12932	2/12/2016	Lead	7	Copper

	F	G	H
3655	220	BURTON	48505
3656	0	FLINT	48505
3657	0	FLINT	48505
3658	0	FLINT	48505
3659	0	FLINT	48505
3660	0	FLINT	48503
3661	0	FLINT	48505
3662	0	FLINT	48505
3663	180	FLINT	48505
3664	0	FLINT	48505
3665	0	FLINT	48505
3666	50	FLINT	48505
3667	50	FLINT	48505
3668	300	FLINT	48503
3669	60	FLINT	48503
3670	320	FLINT	48503
3671	90	FLINT	48504
3672	460	FLINT	48506
3673	0	FLINT	48505
3674	0	FLINT	48505
3675	0	FLINT	48506
3676	0	FLINT	48503
3677	80	FLINT	48503
3678	50	FLINT	48503
3679	70	FLINT	48505
3680	0	FLINT	48505
3681	160	FLINT	48505
3682	160	FLINT	48503
3683	0	FLINT	
3684	0	FLINT	48505
3685	0		
3686	0	FLINT	48505
3687	0	FLINT	48506
3688	130	FLINT	48503
3689	0	FLINT	48503
3690	0	FLINT	48503
3691	0	FLINT	48503
3692	0	FLINT	48503
3693	0	FLINT	48503
3694	0	FLINT	48505
3695	0	FLINT	48505
3696	0	FLINT	48505

	A	B	C	D	E
3697	LG13180	2/13/2016	Lead	22	Copper
3698	LG02405	1/22/2016	Lead	0	Copper
3699	LG11463	2/9/2016	Lead	3	Copper
3700	LG08596	2/3/2016	Lead	2	Copper
3701	LG06138	1/29/2016	Lead	0	Copper
3702	LG05128	1/27/2016	Lead	0	Copper
3703	LG15644	2/18/2016	Lead	0	Copper
3704	LG07738	2/2/2016	Lead	0	Copper
3705	LG06188	1/29/2016	Lead	0	Copper
3706	LG07664	2/2/2016	Lead	0	Copper
3707	LG07464	2/2/2016	Lead	0	Copper
3708	LG13977	2/16/2016	Lead	0	Copper
3709	LG11467	2/9/2016	Lead	0	Copper
3710	LG10559	2/7/2016	Lead	0	Copper
3711	LG10607	2/7/2016	Lead	0	Copper
3712	LG13218	2/13/2016	Lead	3	Copper
3713	LG13366	2/15/2016	Lead	21	Copper
3714	LG13173	2/13/2016	Lead	2	Copper
3715	LG07584	2/2/2016	Lead	0	Copper
3716	LG01725	1/21/2016	Lead	8	Copper
3717	LG07504	2/2/2016	Lead	0	Copper
3718	LG12165	2/11/2016	Lead	5	Copper
3719	LG03560	1/25/2016	Lead	2	Copper
3720	LG01332	1/21/2016	Lead	3	Copper
3721	LG08681	2/3/2016	Lead	0	Copper
3722	LG08740	2/3/2016	Lead	0	Copper
3723	LG10139	2/6/2016	Lead	0	Copper
3724	LG10000	2/5/2016	Lead	2	Copper
3725	LG12169	2/11/2016	Lead	12	Copper
3726	LG10879	2/8/2016	Lead	0	Copper
3727	LG00827	1/20/2016	Lead	3	Copper
3728	LG00877	1/20/2016	Lead	4	Copper
3729	LG08568	2/3/2016	Lead	0	Copper
3730	LG03643	1/25/2016	Lead	0	Copper
3731	LG15506	2/18/2016	Lead	0	Copper
3732	LG01464	1/21/2016	Lead	0	Copper
3733	LG06064	1/29/2016	Lead	1	Copper
3734	LG07792	2/2/2016	Lead	0	Copper
3735	LG03572	1/25/2016	Lead	2	Copper
3736	LG04227	1/26/2016	Lead	0	Copper
3737	LG10195	2/6/2016	Lead	1	Copper
3738	LG13204	2/13/2016	Lead	0	Copper

	F	G	H
3697	80	FLINT	48503
3698	70	FLINT	48503
3699	0	FLINT	48505
3700	0	FLINT	48505
3701	0	FLINT	48505
3702	0		
3703	0	FLINT	48503
3704	60	FLINT	48503
3705	0		48503
3706	0	FLINT	48503
3707	80	FLINT	48507
3708	0	FLINT	48505
3709	70	BURTON	48529
3710	0	FLINT	48505
3711	0	FLINT	48505
3712	0	FLINT	48505
3713	130	FLINT	48505
3714	60	FLINT	48505
3715	0	FLINT	48505
3716	190	FLINT	48505
3717	0	FLINT	48505
3718	90	FLINT	48505
3719	110	FLINT	48505
3720	110	FLINT	48505
3721	50	FLINT	
3722	0	FLINT	
3723	0	FLINT	
3724	120	FLINT	48505
3725	120	FLINT	48505
3726	0	FLINT	48505-3327
3727	0	FLINT	48505
3728	0	FLINT	48505
3729	130	FLINT	48505
3730	0	FLINT	48505
3731	50	FLINT	48505
3732	240	FLINT	48505
3733	0	FLINT	48505
3734	50	FLINT	48505
3735	0	FLINT	48505
3736	0	FLINT	48503
3737	0	FLINT	48503
3738	0	FLINT	48502

	A	B	C	D	E
3739	LG10111	2/6/2016	Lead	1	Copper
3740	LG09896	2/5/2016	Lead	0	Copper
3741	LF97335	12/18/2015	Lead	0	Copper
3742	LG02443	1/22/2016	Lead	11	Copper
3743	LG01761	1/21/2016	Lead	0	Copper
3744	LG02448	1/22/2016	Lead	2	Copper
3745	LG10723	2/8/2016	Lead	6	Copper
3746	LG02445	1/22/2016	Lead	0	Copper
3747	LG02449	1/22/2016	Lead	2	Copper
3748	LF93569	11/24/2015	Lead	0	Copper
3749	LG04889	1/27/2016	Lead	0	Copper
3750	LG09730	2/5/2016	Lead	0	Copper
3751	LG04317	1/26/2016	Lead	0	Copper
3752	LG04223	1/26/2016	Lead	0	Copper
3753	LG06279	1/30/2016	Lead	3	Copper
3754	LG06731	2/1/2016	Lead	7	Copper
3755	LG09089	2/4/2016	Lead	2	Copper
3756	LG09329	2/4/2016	Lead	3	Copper
3757	LG09716	2/5/2016	Lead	0	Copper
3758	LG01515	1/21/2016	Lead	0	Copper
3759	LG14645	2/17/2016	Lead	0	Copper
3760	LG10062	2/6/2016	Lead	0	Copper
3761	LG08388	2/3/2016	Lead	0	Copper
3762	LG11847	2/10/2016	Lead	0	Copper
3763	LG02164	1/21/2016	Lead	3	Copper
3764	LG11849	2/10/2016	Lead	0	Copper
3765	LG01649	1/21/2016	Lead	1	Copper
3766	LG08658	2/3/2016	Lead	0	Copper
3767	LG14872	2/17/2016	Lead	0	Copper
3768	LG06978	2/1/2016	Lead	0	Copper
3769	LG13142	2/13/2016	Lead	0	Copper
3770	LG02392	1/22/2016	Lead	8	Copper
3771	LG05444	1/28/2016	Lead	0	Copper
3772	LG13041	2/12/2016	Lead	0	Copper
3773	LG01678	1/21/2016	Lead	1	Copper
3774	LG05486	1/28/2016	Lead	0	Copper
3775	LG11237	2/9/2016	Lead	0	Copper
3776	LG11296	2/9/2016	Lead	1	Copper
3777	LG08786	2/3/2016	Lead	0	Copper
3778	LF99942	1/15/2016	Lead	2	Copper
3779	LG07951	2/2/2016	Lead	1	Copper
3780	LG12729	2/12/2016	Lead	0	Copper

	F	G	H
3739	50	FLINT	
3740	0	FLINT	48503
3741	90	FLINT	48503
3742	0	FLINT	48503
3743	0	FLINT	48503
3744	0	FLINT	48503
3745	160	FLINT	48503
3746	170	FLINT	48503
3747	0	FLINT	48503
3748	0	FLINT	48503
3749	0	FLINT	48503
3750	270	FLINT	48505
3751	0	FLINT	48503
3752	0	FLINT	48503
3753	50	FLINT	48502
3754	290	FLINT	48505
3755	0	FLINT	48505
3756	0	FLINT	48505
3757	0	FLINT	48505
3758	0	FLINT	48506
3759	0	FLINT	48503
3760	0	FLINT	48503
3761	0	FLINT	48503
3762	0	FLINT	48503
3763	50	FLINT	48503
3764	50	FLINT	48503
3765	90	FLINT	48506
3766	0	FLINT	48506
3767	0	FLINT	48506
3768	0	FLINT	48506
3769	0	FLINT	48506
3770	0	FLINT	48506
3771	0	FLINT	48506
3772	50	FLINT	48506
3773	50	FLINT	48503
3774	60	FLINT	48503
3775	0	FLINT	48503
3776	0	FLINT	48503
3777	0	FLINT	48503
3778	0		
3779	60	FLINT	48503
3780	110	FLINT	48503

	A	B	C	D	E
3781	LG06860	2/1/2016	Lead	0	Copper
3782	LG04192	1/26/2016	Lead	0	Copper
3783	LG04195	1/26/2016	Lead	3	Copper
3784	LG03063	1/24/2016	Lead	0	Copper
3785	LG13944	2/16/2016	Lead	0	Copper
3786	LG06339	1/30/2016	Lead	11	Copper
3787	LG06344	1/30/2016	Lead	22	Copper
3788	LG07525	2/2/2016	Lead	0	Copper
3789	LG13575	2/15/2016	Lead	0	Copper
3790	LG10167	2/6/2016	Lead	0	Copper
3791	LG10198	2/6/2016	Lead	1	Copper
3792	LG10063	2/6/2016	Lead	0	Copper
3793	LF97931	12/29/2015	Lead	0	Copper
3794	LF97936	12/29/2015	Lead	0	Copper
3795	LF97953	12/29/2015	Lead	0	Copper
3796	LG14129	2/16/2016	Lead	3	Copper
3797	LG14200	2/16/2016	Lead	1	Copper
3798	LG14130	2/16/2016	Lead	0	Copper
3799	LG14197	2/16/2016	Lead	0	Copper
3800	LG14122	2/16/2016	Lead	1	Copper
3801	LG14124	2/16/2016	Lead	0	Copper
3802	LG14195	2/16/2016	Lead	0	Copper
3803	LG14125	2/16/2016	Lead	1	Copper
3804	LG14202	2/16/2016	Lead	3	Copper
3805	LG14138	2/16/2016	Lead	0	Copper
3806	LG14196	2/16/2016	Lead	6	Copper
3807	LG14136	2/16/2016	Lead	2	Copper
3808	LG14203	2/16/2016	Lead	5	Copper
3809	LG14137	2/16/2016	Lead	0	Copper
3810	LG14193	2/16/2016	Lead	0	Copper
3811	LG14128	2/16/2016	Lead	2	Copper
3812	LG14191	2/16/2016	Lead	2	Copper
3813	LG14031	2/16/2016	Lead	27	Copper
3814	LG14199	2/16/2016	Lead	0	Copper
3815	LG14126	2/16/2016	Lead	1	Copper
3816	LG14192	2/16/2016	Lead	0	Copper
3817	LG14135	2/16/2016	Lead	0	Copper
3818	LG14157	2/16/2016	Lead	4	Copper
3819	LG14127	2/16/2016	Lead	0	Copper
3820	LG14177	2/16/2016	Lead	3	Copper
3821	LG14132	2/16/2016	Lead	4	Copper
3822	LG14201	2/16/2016	Lead	5	Copper

	F	G	H
3781	0	FLINT	48503
3782	0	FLINT	48503
3783	80	FLINT	48503
3784	80	FLINT	48503
3785	0	FLINT	48503
3786	230	FLINT	48503
3787	50	FLINT	48503
3788	330	FLINT	48503
3789	0	FLINT	48503
3790	0	FLINT	
3791	0	FLINT	
3792	0	FLINT	48503
3793	0	FLINT	48505
3794	0	FLINT	48505
3795	0	FLINT	
3796	170	FLINT	48505
3797	0	FLINT	48505
3798	0	FLINT	48505
3799	50	FLINT	48505
3800	70	FLINT	48505
3801	0	FLINT	48505
3802	0	FLINT	48505
3803	50	FLINT	48505
3804	0	FLINT	48505
3805	140	FLINT	48505
3806	100	FLINT	48505
3807	0	FLINT	48505
3808	120	FLINT	48505
3809	0	FLINT	48505
3810	0	FLINT	48505
3811	70	FLINT	48505
3812	0	FLINT	48505
3813	250	FLINT	48505
3814	0	FLINT	48505
3815	60	FLINT	48505
3816	130	FLINT	48505
3817	50	FLINT	48505
3818	60	FLINT	48505
3819	60	FLINT	48505
3820	0	FLINT	48505
3821	100	FLINT	48505
3822	0	FLINT	48505

	A	B	C	D	E
3823	LG14123	2/16/2016	Lead	70	Copper
3824	LG14166	2/16/2016	Lead	1	Copper
3825	LG14134	2/16/2016	Lead	1	Copper
3826	LG14155	2/16/2016	Lead	0	Copper
3827	LG14038	2/16/2016	Lead	0	Copper
3828	LG14164	2/16/2016	Lead	24	Copper
3829	LG14133	2/16/2016	Lead	80	Copper
3830	LG14194	2/16/2016	Lead	12	Copper
3831	LG14198	2/16/2016	Lead	2	Copper
3832	LG14131	2/16/2016	Lead	0	Copper
3833	LG14184	2/16/2016	Lead	0	Copper
3834	LG14079	2/16/2016	Lead	1	Copper
3835	LG14187	2/16/2016	Lead	4	Copper
3836	LG14037	2/16/2016	Lead	8	Copper
3837	LG14175	2/16/2016	Lead	0	Copper
3838	LG14036	2/16/2016	Lead	0	Copper
3839	LG14183	2/16/2016	Lead	0	Copper
3840	LG14096	2/16/2016	Lead	1	Copper
3841	LG14185	2/16/2016	Lead	3	Copper
3842	LG14188	2/16/2016	Lead	3	Copper
3843	LG14084	2/16/2016	Lead	1	Copper
3844	LG14179	2/16/2016	Lead	0	Copper
3845	LG14080	2/16/2016	Lead	0	Copper
3846	LG14186	2/16/2016	Lead	0	Copper
3847	LG14090	2/16/2016	Lead	1	Copper
3848	LG14178	2/16/2016	Lead	2	Copper
3849	LG14158	2/16/2016	Lead	2	Copper
3850	LG14180	2/16/2016	Lead	0	Copper
3851	LG14190	2/16/2016	Lead	0	Copper
3852	LG14085	2/16/2016	Lead	0	Copper
3853	LG14160	2/16/2016	Lead	1	Copper
3854	LG14098	2/16/2016	Lead	0	Copper
3855	LG14055	2/16/2016	Lead	0	Copper
3856	LG14035	2/16/2016	Lead	2	Copper
3857	LG14182	2/16/2016	Lead	0	Copper
3858	LG14076	2/16/2016	Lead	0	Copper
3859	LG14181	2/16/2016	Lead	0	Copper
3860	LG14099	2/16/2016	Lead	4	Copper
3861	LG14176	2/16/2016	Lead	0	Copper
3862	LG14097	2/16/2016	Lead	1	Copper
3863	LG14189	2/16/2016	Lead	8	Copper
3864	LG14113	2/16/2016	Lead	6	Copper

	F	G	H
3823	670	FLINT	48505
3824	0	FLINT	48505
3825	60	FLINT	48505
3826	70	FLINT	48505
3827	0	FLINT	48505
3828	260	FLINT	48505
3829	640	FLINT	48505
3830	50	FLINT	48505
3831	0	FLINT	48505
3832	0	FLINT	48505
3833	100	FLINT	48505
3834	80	FLINT	48505
3835	80	FLINT	48505
3836	140	FLINT	48505
3837	0	FLINT	48505
3838	0	FLINT	48505
3839	0	FLINT	48505
3840	0	FLINT	48505
3841	50	FLINT	48505
3842	0	FLINT	48505
3843	60	FLINT	48505
3844	0	FLINT	48505
3845	0	FLINT	48505
3846	0	FLINT	48505
3847	150	FLINT	48505
3848	0	FLINT	48505
3849	80	FLINT	48505
3850	0	FLINT	48505
3851	0	FLINT	48505
3852	0	FLINT	48505
3853	0	FLINT	48505
3854	0	FLINT	48505
3855	110	FLINT	48505
3856	70	FLINT	48505
3857	0	FLINT	48505
3858	0	FLINT	48505
3859	0	FLINT	48505
3860	80	FLINT	48505
3861	150	FLINT	48505
3862	120	FLINT	48505
3863	130	FLINT	48505
3864	60	FLINT	48505

	A	B	C	D	E
3865	LG14167	2/16/2016	Lead	4	Copper
3866	LF87403	10/13/2015	Lead	27	Copper
3867	LF97930	12/29/2015	Lead	0	Copper
3868	LF97940	12/29/2015	Lead	0	Copper
3869	LF97958	12/29/2015	Lead	0	Copper
3870	LG14115	2/16/2016	Lead	0	Copper
3871	LG14170	2/16/2016	Lead	0	Copper
3872	LG14172	2/16/2016	Lead	0	Copper
3873	LG14165	2/16/2016	Lead	0	Copper
3874	LG14174	2/16/2016	Lead	46	Copper
3875	LG14163	2/16/2016	Lead	0	Copper
3876	LG14094	2/16/2016	Lead	1	Copper
3877	LG14168	2/16/2016	Lead	0	Copper
3878	LG14159	2/16/2016	Lead	20	Copper
3879	LG14162	2/16/2016	Lead	0	Copper
3880	LG14171	2/16/2016	Lead	1	Copper
3881	LG14088	2/16/2016	Lead	0	Copper
3882	LG14169	2/16/2016	Lead	39	Copper
3883	LG14173	2/16/2016	Lead	3	Copper
3884	LG14118	2/16/2016	Lead	3	Copper
3885	LG14156	2/16/2016	Lead	0	Copper
3886	LG14161	2/16/2016	Lead	0	Copper
3887	LG14042	2/16/2016	Lead	0	Copper
3888	LG09357	2/4/2016	Lead	0	Copper
3889	LG07711	2/2/2016	Lead	0	Copper
3890	LG08575	2/3/2016	Lead	0	Copper
3891	LG04205	1/26/2016	Lead	0	Copper
3892	LG07610	2/2/2016	Lead	0	Copper
3893	LG00921	1/20/2016	Lead	9	Copper
3894	LG06792	2/1/2016	Lead	28	Copper
3895	LG06933	2/1/2016	Lead	4	Copper
3896	LG10109	2/6/2016	Lead	0	Copper
3897	LG10260	2/6/2016	Lead	0	Copper
3898	LG04287	1/26/2016	Lead	0	Copper
3899	LG07785	2/2/2016	Lead	0	Copper
3900	LG08460	2/3/2016	Lead	0	Copper
3901	LG03761	1/25/2016	Lead	19	Copper
3902	LG10055	2/6/2016	Lead	114	Copper
3903	LG15485	2/18/2016	Lead	6	Copper
3904	LG04276	1/26/2016	Lead	0	Copper
3905	LG04286	1/26/2016	Lead	2	Copper
3906	LG04306	1/26/2016	Lead	41	Copper

	F	G	H
3865	0	FLINT	48505
3866	80	FLINT	48505
3867	0	FLINT	
3868	0	FLINT	
3869	0	FLINT	48505
3870	0	FLINT	48505
3871	0	FLINT	48505
3872	0	FLINT	48505
3873	0	FLINT	48505
3874	420	FLINT	48505
3875	0	FLINT	48505
3876	0	FLINT	48505
3877	50	FLINT	48505
3878	150	FLINT	48505
3879	0	FLINT	48505
3880	0	FLINT	48505
3881	0	FLINT	48505
3882	260	FLINT	48505
3883	70	FLINT	48505
3884	0	FLINT	48505
3885	0	FLINT	48505
3886	0	FLINT	48505
3887	70	FLINT	48505
3888	0	FLINT	48505
3889	0	FLINT	48505
3890	80	FLINT	48503
3891	90	FLINT	
3892	0	FLINT	
3893	60	FLINT	48507
3894	0	FLINT	48507
3895	90	FLINT	48507
3896	360	FLINT	48507
3897	160	FLINT	48507
3898	80	FLINT	48505
3899	0	FLINT	48505
3900	0	FLINT	48505
3901	0	FLINT	48505
3902	0	FLINT	48505
3903	0	FLINT	48505
3904	50	FLINT	48505
3905	0	FLINT	48505
3906	110	FLINT	48505

	A	B	C	D	E
3907	LG11297	2/9/2016	Lead	0	Copper
3908	LG04463	1/26/2016	Lead	1	Copper
3909	LG05564	1/28/2016	Lead	2	Copper
3910	LG06845	2/1/2016	Lead	0	Copper
3911	LG14996	2/17/2016	Lead	0	Copper
3912	LF99142	1/7/2016	Lead	2	Copper
3913	LF99974	1/15/2016	Lead	0	Copper
3914	LG13647	2/16/2016	Lead	0	Copper
3915	LG13384	2/15/2016	Lead	7	Copper
3916	LG15541	2/18/2016	Lead	1	Copper
3917	LF87384	10/13/2015	Lead	1	Copper
3918	LG11824	2/10/2016	Lead	0	Copper
3919	LG03780	1/25/2016	Lead	0	Copper
3920	LG05099	1/27/2016	Lead	0	Copper
3921	LG02737	1/23/2016	Lead	0	Copper
3922	LG00855	1/20/2016	Lead	2	Copper
3923	LG03579	1/25/2016	Lead	0	Copper
3924	LG05467	1/28/2016	Lead	2	Copper
3925	LG12928	2/12/2016	Lead	1	Copper
3926	LG05177	1/27/2016	Lead	0	Copper
3927	LG02526	1/22/2016	Lead	0	Copper
3928	LG05004	1/27/2016	Lead	0	Copper
3929	LG09474	2/4/2016	Lead	3	Copper
3930	LG12938	2/12/2016	Lead	0	Copper
3931	LG06369	1/30/2016	Lead	1	Copper
3932	LG01184	1/21/2016	Lead	0	Copper
3933	LG06576	1/31/2016	Lead	0	Copper
3934	LG09861	2/5/2016	Lead	0	Copper
3935	LG06940	2/1/2016	Lead	0	Copper
3936	LG13376	2/15/2016	Lead	7	Copper
3937	LG12623	2/12/2016	Lead	1	Copper
3938	LG02036	1/21/2016	Lead	0	Copper
3939	LG10724	2/8/2016	Lead	1	Copper
3940	LG05565	1/28/2016	Lead	0	Copper
3941	LF99990	1/15/2016	Lead	0	Copper
3942	LG11858	2/10/2016	Lead	6	Copper
3943	LG11943	2/10/2016	Lead	0	Copper
3944	LG06981	2/1/2016	Lead	4	Copper
3945	LG10220	2/6/2016	Lead	0	Copper
3946	LG07840	2/2/2016	Lead	2	Copper
3947	LG09744	2/5/2016	Lead	0	Copper
3948	LG03518	1/25/2016	Lead	0	Copper

	F	G	H
3907	0	FLINT	48505
3908	0	FLINT	48505
3909	0		
3910	0	FLINT	48505
3911	0	FLINT	48505
3912	0	FLINT	
3913	0	FLINT	48505
3914	0		
3915	0	FLINT	48505
3916	0	FLINT	48505
3917	50	FLINT	48505
3918	0	FLINT	48505
3919	90	FLINT	
3920	0	FLINT	48505
3921	0	FLINT	48505
3922	0	FLINT	
3923	0	FLINT	48505
3924	60	FLINT	48505
3925	0	FLINT	48505
3926	360	FLINT	48506
3927	0	FLINT	48506
3928	90	FLINT	48504
3929	60	FLINT	48504
3930	100	FLINT	48504
3931	80	FLINT	48504
3932	0	FLINT	48504
3933	0	FLINT	48504
3934	130	FLINT	48504
3935	0	FLINT	48504
3936	120	FLINT	48504
3937	0	FLINT	48504
3938	0	FLINT	48504
3939	160	FLINT	48504
3940	100	FLINT	48504
3941	50		
3942	230	FLINT	48504
3943	90	FLINT	48504
3944	0	FLINT	48504
3945	220	FLINT	48504
3946	0	FLINT	
3947	0	FLINT	48504
3948	0	FLINT	48504

	A	B	C	D	E
3949	LG07653	2/2/2016	Lead	0	Copper
3950	LF92702	11/18/2015	Lead	0	Copper
3951	LF92703	11/18/2015	Lead	1	Copper
3952	LG07990	2/2/2016	Lead	0	Copper
3953	LG06324	1/30/2016	Lead	0	Copper
3954	LG11426	2/9/2016	Lead	9	Copper
3955	LG01490	1/21/2016	Lead	0	Copper
3956	LG08728	2/3/2016	Lead	0	Copper
3957	LG10077	2/6/2016	Lead	0	Copper
3958	LF87015	10/8/2015	Lead	1	Copper
3959	LG12170	2/11/2016	Lead	0	Copper
3960	LG10081	2/6/2016	Lead	0	Copper
3961	LG13254	2/14/2016	Lead	0	Copper
3962	LG13397	2/15/2016	Lead	0	Copper
3963	LF97331	12/18/2015	Lead	8	Copper
3964	LG01550	1/21/2016	Lead	0	Copper
3965	LG06359	1/30/2016	Lead	0	Copper
3966	LG04251	1/26/2016	Lead	0	Copper
3967	LG08283	2/3/2016	Lead	1	Copper
3968	LG02867	1/23/2016	Lead	3	Copper
3969	LG11988	2/10/2016	Lead	2	Copper
3970	LG09798	2/5/2016	Lead	0	Copper
3971	LG03441	1/25/2016	Lead	0	Copper
3972	LG09757	2/5/2016	Lead	0	Copper
3973	LG06312	1/30/2016	Lead	0	Copper
3974	LG04522	1/26/2016	Lead	0	Copper
3975	LG10737	2/8/2016	Lead	0	Copper
3976	LG06039	1/29/2016	Lead	0	Copper
3977	LG00919	1/20/2016	Lead	4	Copper
3978	LG04377	1/26/2016	Lead	0	Copper
3979	LG00519	1/19/2016	Lead	221	Copper
3980	LG07539	2/2/2016	Lead	3	Copper
3981	LG04231	1/26/2016	Lead	566	Copper
3982	LG06381	1/30/2016	Lead	1	Copper
3983	LG11222	2/9/2016	Lead	0	Copper
3984	LG01202	1/21/2016	Lead	0	Copper
3985	LG11221	2/9/2016	Lead	2	Copper
3986	LG07671	2/2/2016	Lead	0	Copper
3987	LG14623	2/17/2016	Lead	0	Copper
3988	LG06991	2/1/2016	Lead	0	Copper
3989	LG08698	2/3/2016	Lead	0	Copper
3990	LG00907	1/20/2016	Lead	0	Copper

	F	G	H
3949	0	FLUSHING	48433
3950	0	FLINT	
3951	0	FLINT	48505
3952	0	FLINT	48505
3953	0	FLINT	48504
3954	250	FLINT	48504
3955	0	FLINT	48504
3956	0	FLINT	48504
3957	70	FLINT	
3958	60	FLINT	48506
3959	0	FLINT	48506
3960	0	FLINT	48506
3961	0	FLINT	48506
3962	0	FLINT	48506
3963	0	FLINT	
3964	0	FLINT	48506
3965	0	FLINT	48506
3966	60	FLINT	48506
3967	0	FLINT	48506
3968	120	FLINT	48507
3969	140	FLINT	48507
3970	0	FLINT	48506
3971	0	FLINT	48506
3972	0	FLINT	48506
3973	0	FLINT	48506
3974	0	FLINT	48506
3975	0	ST. LOUIS	48506
3976	0	FLINT	48506
3977	0	FLINT	48505
3978	0	FLINT	48505
3979	0	FLINT	48505
3980	140	FLINT	48505
3981	0	FLINT	48503
3982	70	FLINT	48503
3983	0	FLINT	48503
3984	0	FLINT	48503
3985	0	FLINT	48503
3986	0	FLINT	48503
3987	80	FLINT	48503
3988	130	FLINT	48503
3989	0	FLINT	48503
3990	0	FLINT	48503

	A	B	C	D	E
3991	LG11224	2/9/2016	Lead	0	Copper
3992	LG09856	2/5/2016	Lead	0	Copper
3993	LG09334	2/4/2016	Lead	1	Copper
3994	LG10015	2/5/2016	Lead	1	Copper
3995	LG11452	2/9/2016	Lead	0	Copper
3996	LG02313	1/22/2016	Lead	0	Copper
3997	LG08299	2/3/2016	Lead	2	Copper
3998	LG09450	2/4/2016	Lead	1	Copper
3999	LG10076	2/6/2016	Lead	0	Copper
4000	LG02837	1/23/2016	Lead	0	Copper
4001	LG04807	1/27/2016	Lead	0	Copper
4002	LG10217	2/6/2016	Lead	0	Copper
4003	LG14012	2/16/2016	Lead	0	Copper
4004	LG06465	1/30/2016	Lead	6	Copper
4005	LG02044	1/21/2016	Lead	1	Copper
4006	LG09725	2/5/2016	Lead	0	Copper
4007	LG06160	1/29/2016	Lead	0	Copper
4008	LG02442	1/22/2016	Lead	1	Copper
4009	LG05276	1/27/2016	Lead	0	Copper
4010	LG06927	2/1/2016	Lead	0	Copper
4011	LG09885	2/5/2016	Lead	0	Copper
4012	LG13220	2/13/2016	Lead	2	Copper
4013	LG01186	1/21/2016	Lead	0	Copper
4014	LG01632	1/21/2016	Lead	0	Copper
4015	LG03525	1/25/2016	Lead	0	Copper
4016	LG08477	2/3/2016	Lead	3	Copper
4017	LG04023	1/26/2016	Lead	0	Copper
4018	LG11880	2/10/2016	Lead	8	Copper
4019	LG04024	1/26/2016	Lead	1	Copper
4020	LG06798	2/1/2016	Lead	0	Copper
4021	LG07056	2/1/2016	Lead	28	Copper
4022	LG07456	2/2/2016	Lead	0	Copper
4023	LG07461	2/2/2016	Lead	11	Copper
4024	LG02798	1/23/2016	Lead	0	Copper
4025	LG08548	2/3/2016	Lead	0	Copper
4026	LG06295	1/30/2016	Lead	17	Copper
4027	LG07729	2/2/2016	Lead	6	Copper
4028	LG07754	2/2/2016	Lead	0	Copper
4029	LF99995	1/15/2016	Lead	0	Copper
4030	LG06598	1/31/2016	Lead	0	Copper
4031	LG07961	2/2/2016	Lead	5	Copper
4032	LG02210	1/21/2016	Lead	0	Copper

	F	G	H
3991	0	FLINT	48503
3992	0	FLINT	
3993	0	FLINT	48503
3994	70	FLINT	48503
3995	0	FLINT	48503
3996	0	FLINT	48503
3997	0	FLINT	48503
3998	0	FLINT	48503
3999	0	FLINT	48506
4000	0	FLINT	48505
4001	170	FLINT	48503
4002	0	FLINT	48532
4003	60	FLINT	48505
4004	0	FLINT	48503
4005	0	FLINT	48503
4006	70	FLINT	48503
4007	100	FLINT	48503
4008	80	FLINT	48503
4009	80	FLINT	48503
4010	90	FLINT	48503
4011	0	FLINT	48503
4012	90	FLINT	48503
4013	60	FLINT	48504
4014	70	FLINT	48507
4015	0	FLINT	48503
4016	60	FLINT	48507
4017	0	FLINT	
4018	0	FLINT	48507
4019	0	FLINT	48507
4020	0	FLINT	48507
4021	100	FLINT	48507
4022	0	FLINT	
4023	50	FLINT	48507
4024	0	FLINT	48507
4025	0	FLINT	48507
4026	200	FLINT	48507
4027	210	FLINT	48507
4028	0	FLINT	48507
4029	60	FLINT	48507
4030	0	FLINT	48507
4031	0	FLINT	48507
4032	60	FLINT	48507

	A	B	C	D	E
4033	LG10172	2/6/2016	Lead	0	Copper
4034	LG07761	2/2/2016	Lead	3	Copper
4035	LG00922	1/20/2016	Lead	3	Copper
4036	LG09158	2/4/2016	Lead	4	Copper
4037	LF94271	12/2/2015	Lead	12	Copper
4038	LG03768	1/25/2016	Lead	11	Copper
4039	LG04779	1/27/2016	Lead	0	Copper
4040	LG03814	1/25/2016	Lead	3	Copper
4041	LG03817	1/25/2016	Lead	9	Copper
4042	LF94264	12/2/2015	Lead	3	Copper
4043	LG03806	1/25/2016	Lead	61	Copper
4044	LG07505	2/2/2016	Lead	5	Copper
4045	LG03816	1/25/2016	Lead	5	Copper
4046	LF94268	12/2/2015	Lead	2	Copper
4047	LG05921	1/29/2016	Lead	105	Copper
4048	LF95908	12/10/2015	Lead	17	Copper
4049	LG06914	2/1/2016	Lead	6	Copper
4050	LG13625	2/16/2016	Lead	9	Copper
4051	LG01380	1/21/2016	Lead	0	Copper
4052	LG01179	1/21/2016	Lead	2	Copper
4053	LG11967	2/10/2016	Lead	0	Copper
4054	LG01551	1/21/2016	Lead	0	Copper
4055	LG09463	2/4/2016	Lead	1	Copper
4056	LG06556	1/31/2016	Lead	0	Copper
4057	LG02789	1/23/2016	Lead	2	Copper
4058	LG15988	2/19/2016	Lead	0	Copper
4059	LG02334	1/22/2016	Lead	0	Copper
4060	LG10103	2/6/2016	Lead	0	Copper
4061	LG06097	1/29/2016	Lead	0	Copper
4062	LG09231	2/4/2016	Lead	0	Copper
4063	LG06486	1/31/2016	Lead	0	Copper
4064	LG00504	1/19/2016	Lead	2	Copper
4065	LG04362	1/26/2016	Lead	0	Copper
4066	LG06540	1/31/2016	Lead	1	Copper
4067	LG06836	2/1/2016	Lead	0	Copper
4068	LG06508	1/31/2016	Lead	0	Copper
4069	LG01598	1/21/2016	Lead	0	Copper
4070	LG04381	1/26/2016	Lead	2	Copper
4071	LG15620	2/18/2016	Lead	0	Copper
4072	LG10002	2/5/2016	Lead	3	Copper
4073	LG06306	1/30/2016	Lead	16	Copper
4074	LG06839	2/1/2016	Lead	34	Copper

	F	G	H
4033	0	FLINT	48507
4034	210	FLINT	48507
4035	70	FLINT	48503
4036	60	FLINT	48503
4037	70	FLINT	48503
4038	120	FLINT	48503
4039	200	FLINT	48503
4040	120	FLINT	48503
4041	100	FLINT	48503
4042	240	FLINT	48503
4043	210	FLINT	48503
4044	110	FLINT	48503
4045	150	FLINT	48503
4046	70	FLINT	48503
4047	690	FLINT	48503
4048	0	FLINT	48503
4049	0	FLINT	48503
4050	80	FLINT	48503
4051	70	FLINT	48503
4052	0	FLINT	48503
4053	0	FLINT	48505
4054	0	FLINT	48503
4055	0	FLINT	48503
4056	0	FLINT	48503
4057	60	FLINT	48503
4058	0	FLINT	48503
4059	80	FLINT	48504
4060	130	FLINT	48503
4061	220	FLINT	48503
4062	90	FLINT	48503
4063	50	FLINT	48503
4064	0	FLINT	48504
4065	0	FLINT	48504
4066	0	FLINT	48504
4067	0	FLINT	48504
4068	0	FLINT	48504
4069	0	FLINT	48504
4070	0	FLINT	48504
4071	60	FLINT	48504
4072	90	FLINT	48504
4073	0	FLINT	48504
4074	110	FLINT	48504

	A	B	C	D	E
4075	LG06615	1/31/2016	Lead	6	Copper
4076	LG07871	2/2/2016	Lead	20	Copper
4077	LG11934	2/10/2016	Lead	0	Copper
4078	LG03526	1/25/2016	Lead	0	Copper
4079	LG02716	1/23/2016	Lead	12	Copper
4080	LG02755	1/23/2016	Lead	0	Copper
4081	LG09778	2/5/2016	Lead	0	Copper
4082	LG06922	2/1/2016	Lead	0	Copper
4083	LG11422	2/9/2016	Lead	0	Copper
4084	LG07836	2/2/2016	Lead	4	Copper
4085	LG06284	1/30/2016	Lead	0	Copper
4086	LG05753	1/28/2016	Lead	63	Copper
4087	LG07818	2/2/2016	Lead	1	Copper
4088	LG00841	1/20/2016	Lead	0	Copper
4089	LG02218	1/21/2016	Lead	0	Copper
4090	LG10012	2/5/2016	Lead	0	Copper
4091	LG05566	1/28/2016	Lead	0	Copper
4092	LG08763	2/3/2016	Lead	1	Copper
4093	LF92725	11/18/2015	Lead	0	Copper
4094	LG16002	2/19/2016	Lead	1	Copper
4095	LG01258	1/21/2016	Lead	1	Copper
4096	LG06999	2/1/2016	Lead	1	Copper
4097	LG12679	2/12/2016	Lead	0	Copper
4098	LG06040	1/29/2016	Lead	1	Copper
4099	LG07597	2/2/2016	Lead	0	Copper
4100	LG09481	2/4/2016	Lead	0	Copper
4101	LG05526	1/28/2016	Lead	0	Copper
4102	LG05044	1/27/2016	Lead	320	Copper
4103	LG01784	1/21/2016	Lead	4	Copper
4104	LG10143	2/6/2016	Lead	0	Copper
4105	LF97943	12/29/2015	Lead	6	Copper
4106	LG14073	2/16/2016	Lead	2	Copper
4107	LG14059	2/16/2016	Lead	2	Copper
4108	LG14070	2/16/2016	Lead	0	Copper
4109	LG14045	2/16/2016	Lead	0	Copper
4110	LG14063	2/16/2016	Lead	0	Copper
4111	LG14054	2/16/2016	Lead	0	Copper
4112	LG14050	2/16/2016	Lead	2	Copper
4113	LG14066	2/16/2016	Lead	0	Copper
4114	LG14068	2/16/2016	Lead	0	Copper
4115	LG14067	2/16/2016	Lead	51	Copper
4116	LG14083	2/16/2016	Lead	2	Copper

	F	G	H
4075	0	FLINT	48504
4076	50	FLINT	
4077	0	FLINT	48504
4078	60	FLINT	48504
4079	100	FLINT	48504
4080	0	FLINT	48504
4081	0	FLINT	48504
4082	140	FLINT	48504
4083	0	FLINT	48504
4084	0	FLINT	48504
4085	0	FLINT	
4086	0	FLINT	48504
4087	70	FLINT	48504
4088	0	FLINT	48504-706
4089	0	FLINT	48504
4090	0	FLINT	48504
4091	0	FLINT	48504
4092	0	FLINT	48504
4093	50	FLINT	48504
4094	90	FLINT	48504
4095	0	FLINT	48504
4096	0	FLINT	48504
4097	0	FLINT	48504
4098	0	FLINT	48504
4099	100	FLINT	48504
4100	0	FLINT	48504
4101	0	FLINT	48504
4102	70	FLINT	48504
4103	0	FLINT	48504
4104	0	FLINT	48503
4105	160	FLINT	
4106	0	FLINT	48503
4107	110	FLINT	48503
4108	0	FLINT	48503
4109	0	FLINT	48503
4110	0	FLINT	48503
4111	0	FLINT	48503
4112	100	FLINT	48503
4113	0	FLINT	48503
4114	0	FLINT	48503
4115	190	FLINT	48503
4116	70	FLINT	48503

	A	B	C	D	E
4117	LG14081	2/16/2016	Lead	0	Copper
4118	LG14069	2/16/2016	Lead	0	Copper
4119	LG14077	2/16/2016	Lead	3	Copper
4120	LG14040	2/16/2016	Lead	1	Copper
4121	LG14100	2/16/2016	Lead	0	Copper
4122	LG14087	2/16/2016	Lead	0	Copper
4123	LG14140	2/16/2016	Lead	0	Copper
4124	LG14092	2/16/2016	Lead	0	Copper
4125	LG14142	2/16/2016	Lead	2	Copper
4126	LG14143	2/16/2016	Lead	4	Copper
4127	LG14117	2/16/2016	Lead	0	Copper
4128	LG14091	2/16/2016	Lead	0	Copper
4129	LG14146	2/16/2016	Lead	0	Copper
4130	LG14105	2/16/2016	Lead	3	Copper
4131	LG14107	2/16/2016	Lead	0	Copper
4132	LG14153	2/16/2016	Lead	1	Copper
4133	LG14120	2/16/2016	Lead	0	Copper
4134	LF87436	10/13/2015	Lead	3	Copper
4135	LG04574	1/26/2016	Lead	0	Copper
4136	LG13264	2/14/2016	Lead	0	Copper
4137	LG08736	2/3/2016	Lead	0	Copper
4138	LG07036	2/1/2016	Lead	0	Copper
4139	LF88964	10/26/2015	Lead	6	Copper
4140	LG00610	1/19/2016	Lead	3	Copper
4141	LG11295	2/9/2016	Lead	0	Copper
4142	LG11322	2/9/2016	Lead	3	Copper
4143	LG15655	2/18/2016	Lead	1	Copper
4144	LG01439	1/21/2016	Lead	0	Copper
4145	LG02688	1/23/2016	Lead	0	Copper
4146	LF89528	10/30/2015	Lead	0	Copper
4147	LG02483	1/22/2016	Lead	0	Copper
4148	LG05089	1/27/2016	Lead	0	Copper
4149	LG12295	2/11/2016	Lead	0	Copper
4150	LG11960	2/10/2016	Lead	1	Copper
4151	LG08383	2/3/2016	Lead	1	Copper
4152	LG07451	2/2/2016	Lead	0	Copper
4153	LG10256	2/6/2016	Lead	24	Copper
4154	LG15491	2/18/2016	Lead	3	Copper
4155	LG13262	2/14/2016	Lead	5	Copper
4156	LG01776	1/21/2016	Lead	0	Copper
4157	LG01633	1/21/2016	Lead	1	Copper
4158	LG10546	2/7/2016	Lead	0	Copper

	F	G	H
4117	0	FLINT	48503
4118	0	FLINT	48503
4119	0	FLINT	48503
4120	50	FLINT	48503
4121	0	FLINT	48503
4122	0	FLINT	48503
4123	0	FLINT	48503
4124	0	FLINT	48503
4125	150	FLINT	48503
4126	0	FLINT	48503
4127	0	FLINT	48503
4128	0	FLINT	48503
4129	0	FLINT	48503
4130	80	FLINT	48503
4131	0	FLINT	48503
4132	140	FLINT	48503
4133	0	FLINT	48503
4134	120	FLINT	48503
4135	60	FLINT	48503
4136	0	FLINT	48503
4137	0	FLINT	48504
4138	0	FLINT	48504
4139	0	FLINT	48504
4140	0	FLINT	48504
4141	80	FLINT	
4142	0	FLINT	48504
4143	60	FLINT	48504
4144	110	FLINT	48504
4145	0	FLINT	48504
4146	0	FLINT	48504
4147	60	FLINT	48504
4148	100	FLINT	48504
4149	60	FLINT	48504
4150	60	FLINT	48504
4151	630	FLINT	48504
4152	0	FLINT	48504
4153	190	FLINT	48504
4154	140	FLINT	48504
4155	340	FLINT	48504
4156	60	FLINT	
4157	0	FLINT	48504
4158	0	FLINT	48504

	A	B	C	D	E
4159	LG10786	2/8/2016	Lead	0	Copper
4160	LG15656	2/18/2016	Lead	0	Copper
4161	LG09735	2/5/2016	Lead	2	Copper
4162	LG06947	2/1/2016	Lead	5	Copper
4163	LG15452	2/18/2016	Lead	0	Copper
4164	LF99917	1/15/2016	Lead	8	Copper
4165	LG11417	2/9/2016	Lead	0	Copper
4166	LG06464	1/30/2016	Lead	0	Copper
4167	LG06416	1/30/2016	Lead	4	Copper
4168	LG10555	2/7/2016	Lead	0	Copper
4169	LG13678	2/16/2016	Lead	2	Copper
4170	LG10179	2/6/2016	Lead	3	Copper
4171	LG01893	1/21/2016	Lead	13	Copper
4172	LG12930	2/12/2016	Lead	5	Copper
4173	LG07019	2/1/2016	Lead	4	Copper
4174	LG03588	1/25/2016	Lead	0	Copper
4175	LG13378	2/15/2016	Lead	2	Copper
4176	LG07793	2/2/2016	Lead	0	Copper
4177	LG03160	1/24/2016	Lead	4	Copper
4178	LG05246	1/27/2016	Lead	1	Copper
4179	LG05259	1/27/2016	Lead	1	Copper
4180	LG06069	1/29/2016	Lead	6	Copper
4181	LG05711	1/28/2016	Lead	0	Copper
4182	LG01798	1/21/2016	Lead	4	Copper
4183	LG01483	1/21/2016	Lead	17	Copper
4184	LG01589	1/21/2016	Lead	36	Copper
4185	LG05743	1/28/2016	Lead	0	Copper
4186	LG06074	1/29/2016	Lead	4	Copper
4187	LG11874	2/10/2016	Lead	1	Copper
4188	LG05930	1/29/2016	Lead	2	Copper
4189	LF87400	10/13/2015	Lead	2	Copper
4190	LG04818	1/27/2016	Lead	2	Copper
4191	LG03800	1/25/2016	Lead	2	Copper
4192	LG04958	1/27/2016	Lead	0	Copper
4193	LF95931	12/10/2015	Lead	6	Copper
4194	LG09822	2/5/2016	Lead	3	Copper
4195	LG09259	2/4/2016	Lead	0	Copper
4196	LG02404	1/22/2016	Lead	5	Copper
4197	LF85611	9/30/2015	Lead	75	Copper
4198	LG13156	2/13/2016	Lead	0	Copper
4199	LG13233	2/13/2016	Lead	0	Copper
4200	LG10530	2/7/2016	Lead	2	Copper

	F	G	H
4159	0	FLINT	48504
4160	0	FLINT	48504
4161	60	FLINT	48504
4162	0	FLINT	48504
4163	0	FLINT	48504
4164	210		
4165	90	FLINT	48504
4166	120	FLINT	48504
4167	0	FLINT	48504
4168	0	FLINT	48504
4169	170	FLINT	
4170	0	FLINT	48504
4171	730	FLINT	48504
4172	170	FLINT	48504
4173	200	FLINT	48504
4174	0	FLINT	48504
4175	70	FLINT	48504
4176	0	FLINT	48504
4177	120	FLINT	48504
4178	0	FLINT	48504
4179	100	FLINT	48504
4180	0	FLINT	48504
4181	0	FLINT	48504
4182	50	FLINT	48504
4183	0	FLINT	48504
4184	420	FLINT	48504
4185	0	FLINT	48504
4186	60	FLINT	48504
4187	0	FLINT	48504
4188	60	FLINT	48504
4189	0	FLINT	48504
4190	90	FLINT	48504
4191	70	FLINT	48504
4192	70	FLINT	48505
4193	0	FLINT	48505
4194	70	FLINT	48505
4195	170	FLINT	48503
4196	320	FLINT	48503
4197	570	FLINT	48503
4198	0	FLINT	
4199	0	FLINT	48507
4200	0		48507

	A	B	C	D	E
4201	LG10566	2/7/2016	Lead	0	Copper
4202	LG02723	1/23/2016	Lead	0	Copper
4203	LG02896	1/23/2016	Lead	0	Copper
4204	LG04042	1/26/2016	Lead	0	Copper
4205	LG11479	2/9/2016	Lead	0	Copper
4206	LG09668	2/5/2016	Lead	1	Copper
4207	LF94298	12/2/2015	Lead	1	Copper
4208	LG12776	2/12/2016	Lead	8	Copper
4209	LG03014	1/24/2016	Lead	1	Copper
4210	LG11822	2/10/2016	Lead	8	Copper
4211	LG11798	2/10/2016	Lead	2	Copper
4212	LG02111	1/21/2016	Lead	1	Copper
4213	LG13624	2/16/2016	Lead	0	Copper
4214	LG11821	2/10/2016	Lead	2	Copper
4215	LF87052	10/8/2015	Lead	11	Copper
4216	LG06005	1/29/2016	Lead	5	Copper
4217	LG10820	2/8/2016	Lead	5	Copper
4218	LG09794	2/5/2016	Lead	5	Copper
4219	LG04476	1/26/2016	Lead	8	Copper
4220	LG01973	1/21/2016	Lead	1,403	Copper
4221	LF87394	10/13/2015	Lead	0	Copper
4222	LG09175	2/4/2016	Lead	0	Copper
4223	LG10666	2/8/2016	Lead	0	Copper
4224	LG10830	2/8/2016	Lead	51	Copper
4225	LG00342	1/19/2016	Lead	4	Copper
4226	LG10482	2/7/2016	Lead	6	Copper
4227	LG08774	2/3/2016	Lead	0	Copper
4228	LG04552	1/26/2016	Lead	2	Copper
4229	LG05202	1/27/2016	Lead	6	Copper
4230	LG00896	1/20/2016	Lead	5	Copper
4231	LG00567	1/19/2016	Lead	3	Copper
4232	LG07080	2/1/2016	Lead	3	Copper
4233	LG08754	2/3/2016	Lead	3	Copper
4234	LG07516	2/2/2016	Lead	11	Copper
4235	LG08515	2/3/2016	Lead	4	Copper
4236	LG08615	2/3/2016	Lead	0	Copper
4237	LG12675	2/12/2016	Lead	0	Copper
4238	LG12624	2/12/2016	Lead	0	Copper
4239	LG05283	1/27/2016	Lead	0	Copper
4240	LG08423	2/3/2016	Lead	0	Copper
4241	LG08461	2/3/2016	Lead	0	Copper
4242	LG06216	1/29/2016	Lead	1	Copper

	F	G	H
4201	0	FLINT	48503
4202	0	FLINT	48503
4203	50	FLINT	48503
4204	160	FLINT	48503
4205	0	FLINT	48503
4206	0	FLINT	48505
4207	0	FLINT	48505
4208	0	FLINT	48505
4209	0	FLINT	
4210	180	FLINT	
4211	0	FLINT	
4212	0	FLINT	48504
4213	0	FLINT	48504
4214	0	FLINT	
4215	0	FLINT	48504
4216	0	FLINT	48504
4217	0	FLINT	48504
4218	100	FLINT	48504
4219	0	FLINT	48504
4220	880	FLINT	48504
4221	230	FLINT	48504
4222	130	FLINT	48504
4223	50	FLINT	48504
4224	110	FLINT	48504
4225	0	FLINT	48504
4226	90	FLINT	48504
4227	0	FLINT	48504
4228	110	FLINT	48504
4229	60	FLINT	
4230	0	FLINT	48504
4231	0	FLINT	48504
4232	0	FLINT	48504
4233	0	FLINT	48504
4234	0	FLINT	48506
4235	60	FLINT	48506
4236	0	FLINT	48506
4237	0	FLINT	48532
4238	0	FLINT	48532
4239	90	FLINT	48532
4240	0	FLINT	48532
4241	80	FLINT	48532
4242	90	FLINT	48532

	A	B	C	D	E
4243	LG10130	2/6/2016	Lead	0	Copper
4244	LG09932	2/5/2016	Lead	13	Copper
4245	LG04881	1/27/2016	Lead	0	Copper
4246	LG13292	2/14/2016	Lead	3	Copper
4247	LG01410	1/21/2016	Lead	0	Copper
4248	LG03471	1/25/2016	Lead	0	Copper
4249	LG01534	1/21/2016	Lead	4	Copper
4250	LG14921	2/17/2016	Lead	3	Copper
4251	LG02860	1/23/2016	Lead	12	Copper
4252	LG03523	1/25/2016	Lead	0	Copper
4253	LG05582	1/28/2016	Lead	1	Copper
4254	LG02861	1/23/2016	Lead	5	Copper
4255	LG04850	1/27/2016	Lead	2	Copper
4256	LG03535	1/25/2016	Lead	0	Copper
4257	LG11486	2/9/2016	Lead	1	Copper
4258	LG14986	2/17/2016	Lead	5	Copper
4259	LG04873	1/27/2016	Lead	0	Copper
4260	LG11866	2/10/2016	Lead	15	Copper
4261	LG06574	1/31/2016	Lead	0	Copper
4262	LG07025	2/1/2016	Lead	6	Copper
4263	LG12302	2/11/2016	Lead	8	Copper
4264	LG06020	1/29/2016	Lead	0	Copper
4265	LG02509	1/22/2016	Lead	0	Copper
4266	LG02195	1/21/2016	Lead	2	Copper
4267	LG05191	1/27/2016	Lead	1	Copper
4268	LG12139	2/11/2016	Lead	0	Copper
4269	LG12128	2/11/2016	Lead	0	Copper
4270	LG01880	1/21/2016	Lead	0	Copper
4271	LG12147	2/11/2016	Lead	2	Copper
4272	LG03829	1/25/2016	Lead	2	Copper
4273	LG13634	2/16/2016	Lead	1	Copper
4274	LG03634	1/25/2016	Lead	0	Copper
4275	LG06571	1/31/2016	Lead	0	Copper
4276	LG08315	2/3/2016	Lead	18	Copper
4277	LG03584	1/25/2016	Lead	6	Copper
4278	LG13258	2/14/2016	Lead	5	Copper
4279	LG09659	2/5/2016	Lead	0	Copper
4280	LG09156	2/4/2016	Lead	10	Copper
4281	LG04541	1/26/2016	Lead	11	Copper
4282	LG07549	2/2/2016	Lead	3	Copper
4283	LG13622	2/16/2016	Lead	0	Copper
4284	LG10074	2/6/2016	Lead	0	Copper

	F	G	H
4243	0	FLINT	48504
4244	0	FLINT	48505
4245	0	FLINT	48504
4246	90	FLINT	48507
4247	0	FLINT	
4248	0	FLINT	48507
4249	70	FLINT	48507
4250	0	FLINT	48507
4251	90	FLINT	48507
4252	0	FLINT	48507
4253	0	FLINT	48507
4254	0	FLINT	48507
4255	0	FLINT	48507
4256	0	FLINT	48507
4257	170	FLINT	48507
4258	0	FLINT	48507
4259	90	FLINT	48504
4260	140	FLINT	48504
4261	160	FLINT	48504
4262	80	FLINT	48504
4263	190	FLINT	48504
4264	80	FLINT	48504
4265	0	FLINT	48504
4266	50	FLINT	48504
4267	0	FLINT	48504
4268	0	FLINT	48504
4269	0	FLINT	48504
4270	90	FLINT	48504
4271	0	FLINT	48504
4272	0	FLINT	48504
4273	0	FLINT	48503
4274	60	FLINT	48503
4275	80	FLINT	48503
4276	100	FLINT	48503
4277	120	FLINT	48503
4278	90	FLINT	48503
4279	80	FLINT	48503
4280	50	FLINT	48503
4281	0	FLINT	48503
4282	80	FLINT	48503
4283	0	FLINT	48503
4284	0	FLINT	48506

	A	B	C	D	E
4285	LG12464	2/12/2016	Lead	0	Copper
4286	LG13379	2/15/2016	Lead	0	Copper
4287	LG11512	2/9/2016	Lead	0	Copper
4288	LG06985	2/1/2016	Lead	0	Copper
4289	LG06393	1/30/2016	Lead	2	Copper
4290	LG04297	1/26/2016	Lead	4	Copper
4291	LG09806	2/5/2016	Lead	0	Copper
4292	LG13565	2/15/2016	Lead	0	Copper
4293	LG01476	1/21/2016	Lead	0	Copper
4294	LG06885	2/1/2016	Lead	10	Copper
4295	LG13216	2/13/2016	Lead	0	Copper
4296	LG13224	2/13/2016	Lead	2	Copper
4297	LF87418	10/13/2015	Lead	0	Copper
4298	LG02580	1/22/2016	Lead	0	Copper
4299	LF87434	10/13/2015	Lead	0	Copper
4300	LG01516	1/21/2016	Lead	0	Copper
4301	LG02671	1/23/2016	Lead	0	Copper
4302	LG02977	1/24/2016	Lead	0	Copper
4303	LG12122	2/11/2016	Lead	2	Copper
4304	LG12123	2/11/2016	Lead	0	Copper
4305	LF85601	9/30/2015	Lead	2	Copper
4306	LF85605	9/30/2015	Lead	1	Copper
4307	LG01303	1/21/2016	Lead	1	Copper
4308	LG03083	1/24/2016	Lead	2	Copper
4309	LG13228	2/13/2016	Lead	9	Copper
4310	LF97937	12/29/2015	Lead	0	Copper
4311	LG11362	2/9/2016	Lead	18	Copper
4312	LG11947	2/10/2016	Lead	0	Copper
4313	LG10112	2/6/2016	Lead	3	Copper
4314	LG05681	1/28/2016	Lead	0	Copper
4315	LG12704	2/12/2016	Lead	0	Copper
4316	LG12703	2/12/2016	Lead	0	Copper
4317	LG12710	2/12/2016	Lead	0	Copper
4318	LG12714	2/12/2016	Lead	0	Copper
4319	LG12705	2/12/2016	Lead	0	Copper
4320	LG12707	2/12/2016	Lead	0	Copper
4321	LG02029	1/21/2016	Lead	0	Copper
4322	LG12713	2/12/2016	Lead	1	Copper
4323	LG12706	2/12/2016	Lead	0	Copper
4324	LG12687	2/12/2016	Lead	1	Copper
4325	LG14008	2/16/2016	Lead	6	Copper
4326	LG12693	2/12/2016	Lead	1	Copper

	F	G	H
4285	80	FLINT	48506
4286	110	FLINT	48506
4287	110	FLINT	48506
4288	0	FLINT	48506
4289	70	FLINT	48506
4290	110	FLINT	48506
4291	80	FLINT	48506
4292	0	FLINT	
4293	0	FLINT	
4294	0	FLINT	48503
4295	0	FLINT	48503
4296	60	FLINT	48503
4297	0	FLINT	48505
4298	80	FLINT	48503
4299	0	FLINT	48505
4300	0	FLINT	48503
4301	0	FLINT	48503
4302	0	FLINT	48503
4303	0	FLINT	48503
4304	0	FLINT	48503
4305	110	FLINT	48503
4306	340	FLINT	48503
4307	70	FLINT	48503
4308	120	FLINT	48503
4309	220	FLINT	48503
4310	0	FLINT	48503
4311	50	FLINT	48503
4312	0	FLINT	48503
4313	0	FLINT	48503
4314	0	FLINT	48503
4315	0	FLINT	48503
4316	0	FLINT	48503
4317	270	FLINT	48503
4318	0	FLINT	48503
4319	180	FLINT	48503
4320	200	FLINT	48503
4321	90	FLINT	48503
4322	430	FLINT	48503
4323	120	FLINT	48503
4324	0	FLINT	48503
4325	70	FLINT	48503
4326	0	FLINT	48503

	A	B	C	D	E
4327	LG12691	2/12/2016	Lead	0	Copper
4328	LG12667	2/12/2016	Lead	0	Copper
4329	LG12684	2/12/2016	Lead	2	Copper
4330	LG12686	2/12/2016	Lead	3	Copper
4331	LG12685	2/12/2016	Lead	10	Copper
4332	LG12688	2/12/2016	Lead	0	Copper
4333	LG12708	2/12/2016	Lead	0	Copper
4334	LG12690	2/12/2016	Lead	0	Copper
4335	LG12689	2/12/2016	Lead	4	Copper
4336	LG12683	2/12/2016	Lead	0	Copper
4337	LG12692	2/12/2016	Lead	0	Copper
4338	LG12709	2/12/2016	Lead	0	Copper
4339	LG12699	2/12/2016	Lead	0	Copper
4340	LG15893	2/19/2016	Lead	0	Copper
4341	LG09992	2/5/2016	Lead	7	Copper
4342	LF85603	9/30/2015	Lead	4	Copper
4343	LF85604	9/30/2015	Lead	0	Copper
4344	LG12570	2/12/2016	Lead	0	Copper
4345	LG12571	2/12/2016	Lead	2	Copper
4346	LG12599	2/12/2016	Lead	0	Copper
4347	LG09400	2/4/2016	Lead	47	Copper
4348	LG02783	1/23/2016	Lead	2	Copper
4349	LG07406	2/2/2016	Lead	0	Copper
4350	LG13663	2/16/2016	Lead	0	Copper
4351	LG08259	2/3/2016	Lead	16	Copper
4352	LG08256	2/3/2016	Lead	64	Copper
4353	LG07547	2/2/2016	Lead	0	Copper
4354	LG13664	2/16/2016	Lead	0	Copper
4355	LG09756	2/5/2016	Lead	0	Copper
4356	LG04370	1/26/2016	Lead	4	Copper
4357	LG01525	1/21/2016	Lead	0	Copper
4358	LG09102	2/4/2016	Lead	0	Copper
4359	LG08670	2/3/2016	Lead	0	Copper
4360	LG10056	2/6/2016	Lead	2	Copper
4361	LG10102	2/6/2016	Lead	1	Copper
4362	LG12670	2/12/2016	Lead	7	Copper
4363	LG02695	1/23/2016	Lead	0	Copper
4364	LG03771	1/25/2016	Lead	0	Copper
4365	LG02045	1/21/2016	Lead	0	Copper
4366	LG06650	1/31/2016	Lead	9	Copper
4367	LG10601	2/7/2016	Lead	0	Copper
4368	LG13356	2/15/2016	Lead	0	Copper

	F	G	H
4327	0	FLINT	48503
4328	0	FLINT	48503
4329	50	FLINT	48503
4330	130	FLINT	48503
4331	130	FLINT	48503
4332	60	FLINT	48503
4333	420	FLINT	48503
4334	0	FLINT	48503
4335	90	FLINT	48503
4336	80	FLINT	48503
4337	50	FLINT	48503
4338	50	FLINT	48503
4339	200	FLINT	48503
4340	0	FLINT	48503
4341	50	FLINT	48503
4342	160	FLINT	48503
4343	220	FLINT	48503
4344	0	FLINT	48503
4345	180	FLINT	48503
4346	0	FLINT	48503
4347	550	FLINT	48506
4348	0	FLINT	48506
4349	0	FLINT	48503
4350	0	FLINT	48503
4351	210	FLINT	48503
4352	460	FLINT	48503
4353	150	FLINT	48503
4354	160	FLINT	
4355	0	FLINT	48503
4356	0	FLINT	48503
4357	70	FLINT	
4358	140	FLINT	48503
4359	0	FLINT	48503
4360	0	FLINT	48503
4361	0	FLINT	48503
4362	130	FLINT	48503
4363	0	FLINT	48503
4364	0	FLINT	48503
4365	0	FLINT	48503
4366	130	FLINT	48503
4367	0	FLINT	48503
4368	0	FLINT	

	A	B	C	D	E
4369	LG05060	1/27/2016	Lead	0	Copper
4370	LG09697	2/5/2016	Lead	0	Copper
4371	LG11940	2/10/2016	Lead	0	Copper
4372	LG03649	1/25/2016	Lead	0	Copper
4373	LG14223	2/16/2016	Lead	0	Copper
4374	LG02333	1/22/2016	Lead	0	Copper
4375	LG15991	2/19/2016	Lead	0	Copper
4376	LG05093	1/27/2016	Lead	0	Copper
4377	LG05639	1/28/2016	Lead	9	Copper
4378	LG05762	1/28/2016	Lead	2	Copper
4379	LG05574	1/28/2016	Lead	2	Copper
4380	LF92731	11/18/2015	Lead	4	Copper
4381	LG07914	2/2/2016	Lead	0	Copper
4382	LG13243	2/13/2016	Lead	31	Copper
4383	LG15883	2/19/2016	Lead	0	Copper
4384	LG12323	2/11/2016	Lead	0	Copper
4385	LG13200	2/13/2016	Lead	4	Copper
4386	LG01473	1/21/2016	Lead	0	Copper
4387	LG00978	1/20/2016	Lead	4	Copper
4388	LG00979	1/20/2016	Lead	0	Copper
4389	LG02162	1/21/2016	Lead	0	Copper
4390	LG04391	1/26/2016	Lead	2	Copper
4391	LG00563	1/19/2016	Lead	0	Copper
4392	LG09708	2/5/2016	Lead	5	Copper
4393	LG04156	1/26/2016	Lead	52	Copper
4394	LG08641	2/3/2016	Lead	2	Copper
4395	LG08804	2/3/2016	Lead	0	Copper
4396	LG05612	1/28/2016	Lead	0	Copper
4397	LG05071	1/27/2016	Lead	0	Copper
4398	LG06886	2/1/2016	Lead	2	Copper
4399	LG00602	1/19/2016	Lead	1	Copper
4400	LG03628	1/25/2016	Lead	2	Copper
4401	LG11286	2/9/2016	Lead	0	Copper
4402	LG10868	2/8/2016	Lead	6	Copper
4403	LG03738	1/25/2016	Lead	0	Copper
4404	LG03812	1/25/2016	Lead	3	Copper
4405	LG01388	1/21/2016	Lead	0	Copper
4406	LG09177	2/4/2016	Lead	0	Copper
4407	LG01671	1/21/2016	Lead	1	Copper
4408	LG09240	2/4/2016	Lead	0	Copper
4409	LF95917	12/10/2015	Lead	4	Copper
4410	LG07736	2/2/2016	Lead	0	Copper

	F	G	H
4369	0	FLINT	48503
4370	0	FLINT	48503
4371	0	FLINT	48503
4372	0	FLINT	48503
4373	110	FLINT	48503
4374	0	FLINT	48503
4375	70	FLINT	48503
4376	60	FLINT	48503
4377	0	FLINT	48503
4378	0	FLINT	48504
4379	0	FLINT	48504
4380	0	FLINT	48504
4381	70	FLINT	48505
4382	0	FLINT	48503
4383	0	MT MORRIS	48458
4384	0	MT MORRIS	48458
4385	60	FLINT	48503
4386	60	FLINT	48503
4387	0	FLINT	48503
4388	0	FLINT	48503
4389	0	FLINT	48503
4390	0	FLINT	48503
4391	0	FLINT	48503
4392	80	FLINT	48503
4393	120	FLINT	48503
4394	50	FLINT	
4395	0	FLINT	48503
4396	0	FLINT	48503
4397	0	FLINT	48503
4398	60	FLINT	48503
4399	60	FLINT	48503
4400	0	FLINT	48505
4401	0	FLINT	48505
4402	60	FLINT	48505
4403	0	FLINT	48505
4404	60	FLINT	48505
4405	0	FLINT	48505
4406	0	FLINT	48503
4407	60	FLINT	48503
4408	0	FLINT	48503
4409	80	FLINT	
4410	0	FLINT	48503

	A	B	C	D	E
4411	LG13717	2/16/2016	Lead	2	Copper
4412	LG06819	2/1/2016	Lead	0	Copper
4413	LG09669	2/5/2016	Lead	1	Copper
4414	LF99954	1/15/2016	Lead	0	Copper
4415	LG06897	2/1/2016	Lead	3	Copper
4416	LG04226	1/26/2016	Lead	0	Copper
4417	LG11909	2/10/2016	Lead	0	Copper
4418	LG05533	1/28/2016	Lead	0	Copper
4419	LF87393	10/13/2015	Lead	2	Copper
4420	LF91286	11/9/2015	Lead	0	Copper
4421	LG02943	1/23/2016	Lead	2	Copper
4422	LG11984	2/10/2016	Lead	1	Copper
4423	LG12011	2/10/2016	Lead	8	Copper
4424	LG04175	1/26/2016	Lead	1	Copper
4425	LG07452	2/2/2016	Lead	0	Copper
4426	LG03765	1/25/2016	Lead	0	Copper
4427	LG01915	1/21/2016	Lead	1	Copper
4428	LG08264	2/3/2016	Lead	6	Copper
4429	LG05488	1/28/2016	Lead	0	Copper
4430	LG11370	2/9/2016	Lead	0	Copper
4431	LG05969	1/29/2016	Lead	5	Copper
4432	LG11864	2/10/2016	Lead	2	Copper
4433	LG03736	1/25/2016	Lead	0	Copper
4434	LG14028	2/16/2016	Lead	0	Copper
4435	LG06879	2/1/2016	Lead	2	Copper
4436	LG07424	2/2/2016	Lead	0	Copper
4437	LG12007	2/10/2016	Lead	96	Copper
4438	LG07943	2/2/2016	Lead	10	Copper
4439	LG02130	1/21/2016	Lead	12	Copper
4440	LF99976	1/15/2016	Lead	3	Copper
4441	LG05726	1/28/2016	Lead	4	Copper
4442	LG03520	1/25/2016	Lead	12	Copper
4443	LG03090	1/24/2016	Lead	6	Copper
4444	LG03522	1/25/2016	Lead	2	Copper
4445	LG06847	2/1/2016	Lead	0	Copper
4446	LG10071	2/6/2016	Lead	0	Copper
4447	LG07942	2/2/2016	Lead	0	Copper
4448	LF97347	12/18/2015	Lead	8	Copper
4449	LG02207	1/21/2016	Lead	1	Copper
4450	LG15475	2/18/2016	Lead	2	Copper
4451	LG10675	2/8/2016	Lead	6	Copper
4452	LF92710	11/18/2015	Lead	5	Copper

	F	G	H
4411	0	FLINT	48503
4412	0	FLINT	48503
4413	90	FLINT	48503
4414	120		48503
4415	60	FLINT	48503
4416	0	FLINT	48503
4417	0	FLINT	48503
4418	0	FLINT	48503
4419	90	FLINT	48503
4420	0	FLINT	48503
4421	0	FLINT	48503
4422	80	FLINT	48503
4423	0	FLINT	48503
4424	60	FLINT	
4425	60	FLINT	48503
4426	0	FLINT	48503
4427	0	FLINT	48503
4428	0	FLINT	48503
4429	0	FLINT	48503
4430	0	FLINT	48503
4431	80	FLINT	48503
4432	60	FLINT	48503
4433	0	FLINT	48503
4434	130	FLINT	48504
4435	180	FLINT	48504
4436	60	FLINT	48504
4437	510	FLINT	48504
4438	180	FLINT	48504
4439	0	FLINT	48504
4440	50	FLINT	48503
4441	0	FLINT	48503
4442	0	FLINT	48503
4443	160	FLINT	48503
4444	0	FLINT	48503
4445	0	FLINT	48503
4446	60	FLINT	48506
4447	0	FLINT	48501
4448	150	FLINT	48503
4449	0	FLINT	48503
4450	0	FLINT	48503
4451	0	FLINT	48503
4452	110	FLINT	48505

	A	B	C	D	E
4453	LG06307	1/30/2016	Lead	0	Copper
4454	LG07666	2/2/2016	Lead	0	Copper
4455	LG07823	2/2/2016	Lead	5	Copper
4456	LG04981	1/27/2016	Lead	0	Copper
4457	LG08737	2/3/2016	Lead	21	Copper
4458	LG05030	1/27/2016	Lead	0	Copper
4459	LG10828	2/8/2016	Lead	0	Copper
4460	LG00956	1/20/2016	Lead	0	Copper
4461	LG04867	1/27/2016	Lead	3	Copper
4462	LF99973	1/15/2016	Lead	0	Copper
4463	LG02123	1/21/2016	Lead	0	Copper
4464	LG02606	1/22/2016	Lead	0	Copper
4465	LG04588	1/26/2016	Lead	3	Copper
4466	LF92729	11/18/2015	Lead	0	Copper
4467	LG06264	1/30/2016	Lead	0	Copper
4468	LG04202	1/26/2016	Lead	4	Copper
4469	LG12284	2/11/2016	Lead	8	Copper
4470	LG09858	2/5/2016	Lead	0	Copper
4471	LF87372	10/13/2015	Lead	0	Copper
4472	LF87385	10/13/2015	Lead	6	Copper
4473	LG02905	1/23/2016	Lead	26	Copper
4474	LG14239	2/16/2016	Lead	5	Copper
4475	LG01695	1/21/2016	Lead	0	Copper
4476	LG06319	1/30/2016	Lead	2	Copper
4477	LG03595	1/25/2016	Lead	0	Copper
4478	LG10897	2/8/2016	Lead	0	Copper
4479	LG12951	2/12/2016	Lead	0	Copper
4480	LG04548	1/26/2016	Lead	2	Copper
4481	LG02965	1/23/2016	Lead	3	Copper
4482	LG09958	2/5/2016	Lead	7	Copper
4483	LG06168	1/29/2016	Lead	0	Copper
4484	LG12245	2/11/2016	Lead	0	Copper
4485	LG02148	1/21/2016	Lead	0	Copper
4486	LG11366	2/9/2016	Lead	1	Copper
4487	LG06831	2/1/2016	Lead	0	Copper
4488	LG12961	2/12/2016	Lead	1	Copper
4489	LG07566	2/2/2016	Lead	0	Copper
4490	LG01667	1/21/2016	Lead	0	Copper
4491	LG01424	1/21/2016	Lead	0	Copper
4492	LG11924	2/10/2016	Lead	0	Copper
4493	LG09681	2/5/2016	Lead	0	Copper
4494	LG01314	1/21/2016	Lead	0	Copper

	F	G	H
4453	0	FLINT	48505
4454	0	FLINT	48532
4455	80	FLINT	48532
4456	0	FLINT	48532
4457	0	FLINT	48502
4458	0	FLINT	48507
4459	80	FLUSHING	48433
4460	0	FLINT	48503
4461	0	FLINT	48505
4462	0	FLINT	48505
4463	0	FLINT	48505
4464	0	FLINT	48505
4465	100	FLINT	48505
4466	0	FLINT	48503
4467	0	FLINT	48503
4468	0	FLINT	48503
4469	0	FLINT	48503
4470	0	FLINT	
4471	240	FLINT	48503
4472	0	FLINT	48503
4473	160	FLINT	48503
4474	90	FLINT	48503
4475	0	FLINT	48503
4476	170	FLINT	48503
4477	0	FLINT	48503
4478	120	FLINT	48504
4479	0	FLINT	48503
4480	70	FLINT	48507
4481	0	FLINT	48503
4482	510	FLINT	48503
4483	0	FLINT	48506
4484	0	FLINT	48506
4485	0	FLINT	48506
4486	70	FLINT	48507
4487	90	FLINT	48507
4488	150	FLINT	48507
4489	60	FLINT	48507
4490	0	FLINT	
4491	0	FLINT	48507
4492	90	FLINT	48507
4493	50	FLINT	48507
4494	0	FLINT	48507

	A	B	C	D	E
4495	LG03699	1/25/2016	Lead	2	Copper
4496	LG07470	2/2/2016	Lead	0	Copper
4497	LG00987	1/20/2016	Lead	0	Copper
4498	LG08458	2/3/2016	Lead	0	Copper
4499	LG06125	1/29/2016	Lead	0	Copper
4500	LG00977	1/20/2016	Lead	0	Copper
4501	LG00864	1/20/2016	Lead	1	Copper
4502	LG09091	2/4/2016	Lead	2	Copper
4503	LG06815	2/1/2016	Lead	0	Copper
4504	LG13176	2/13/2016	Lead	0	Copper
4505	LG01225	1/21/2016	Lead	8	Copper
4506	LG04538	1/26/2016	Lead	2	Copper
4507	LG13168	2/13/2016	Lead	1	Copper
4508	LG01906	1/21/2016	Lead	0	Copper
4509	LG13402	2/15/2016	Lead	0	Copper
4510	LG13403	2/15/2016	Lead	0	Copper
4511	LG15517	2/18/2016	Lead	0	Copper
4512	LG00470	1/19/2016	Lead	2	Copper
4513	LG06099	1/29/2016	Lead	3	Copper
4514	LG10876	2/8/2016	Lead	0	Copper
4515	LG03490	1/25/2016	Lead	0	Copper
4516	LG12659	2/12/2016	Lead	6	Copper
4517	LG10740	2/8/2016	Lead	0	Copper
4518	LF92709	11/18/2015	Lead	2	Copper
4519	LG00995	1/20/2016	Lead	0	Copper
4520	LG02884	1/23/2016	Lead	0	Copper
4521	LG04369	1/26/2016	Lead	6	Copper
4522	LG10185	2/6/2016	Lead	0	Copper
4523	LF94280	12/2/2015	Lead	0	Copper
4524	LG01907	1/21/2016	Lead	0	Copper
4525	LG14915	2/17/2016	Lead	2	Copper
4526	LG11333	2/9/2016	Lead	0	Copper
4527	LG06919	2/1/2016	Lead	0	Copper
4528	LG06955	2/1/2016	Lead	2	Copper
4529	LG10124	2/6/2016	Lead	11	Copper
4530	LG15912	2/19/2016	Lead	6	Copper
4531	LG05910	1/29/2016	Lead	1	Copper
4532	LG15540	2/18/2016	Lead	0	Copper
4533	LG10747	2/8/2016	Lead	6	Copper
4534	LG06156	1/29/2016	Lead	0	Copper
4535	LG12926	2/12/2016	Lead	0	Copper
4536	LG07938	2/2/2016	Lead	1	Copper

	F	G	H
4495	90	FLINT	48507
4496	90	FLINT	48507
4497	150	FLINT	48507
4498	80	FLINT	48507
4499	0	FLINT	48507
4500	0	FLINT	48507
4501	110	FLINT	48507
4502	50	FLINT	48507
4503	0	FLINT	48507
4504	0	FLINT	48507
4505	110	FLINT	48507
4506	50	FLINT	48507
4507	70	FLINT	48507
4508	60	FLINT	48507
4509	50	FLINT	48507
4510	0	FLINT	48507
4511	70	FLINT	48507
4512	0	FLINT	48507
4513	90	FLINT	48507
4514	80	FLINT	48507
4515	70	FLINT	48507
4516	130	FLINT	48507
4517	60	FLINT	48507
4518	70	FLINT	48507
4519	0	FLINT	48507
4520	0	FLINT	
4521	0	FLINT	48507
4522	0	FLINT	48503
4523	50	FLINT	48503
4524	0	FLINT	48503
4525	0	FLINT	48503
4526	0	FLINT	48503
4527	0	FLINT	48503
4528	0	FLINT	48503
4529	140	FLINT	48507
4530	150	FLINT	48507
4531	50	FLINT	48507
4532	70	FLINT	48507
4533	70	FLINT	48504
4534	0	FLINT	48504
4535	0	FLINT	48504
4536	0	FLINT	48504

	A	B	C	D	E
4537	LF85939	10/2/2015	Lead	1	Copper
4538	LG11281	2/9/2016	Lead	0	Copper
4539	LG07091	2/1/2016	Lead	2	Copper
4540	LG09276	2/4/2016	Lead	0	Copper
4541	LG04382	1/26/2016	Lead	0	Copper
4542	LG05674	1/28/2016	Lead	2	Copper
4543	LG02799	1/23/2016	Lead	0	Copper
4544	LG04878	1/27/2016	Lead	0	Copper
4545	LG06415	1/30/2016	Lead	0	Copper
4546	LG05751	1/28/2016	Lead	3	Copper
4547	LG05307	1/27/2016	Lead	2	Copper
4548	LG09879	2/5/2016	Lead	1	Copper
4549	LG11315	2/9/2016	Lead	0	Copper
4550	LG09395	2/4/2016	Lead	0	Copper
4551	LG00871	1/20/2016	Lead	2	Copper
4552	LG02852	1/23/2016	Lead	6	Copper
4553	LG02980	1/24/2016	Lead	0	Copper
4554	LG10562	2/7/2016	Lead	0	Copper
4555	LG11966	2/10/2016	Lead	0	Copper
4556	LG06607	1/31/2016	Lead	0	Copper
4557	LG04477	1/26/2016	Lead	8	Copper
4558	LG04547	1/26/2016	Lead	1	Copper
4559	LG10543	2/7/2016	Lead	3	Copper
4560	LG11334	2/9/2016	Lead	1	Copper
4561	LG01564	1/21/2016	Lead	10	Copper
4562	LG02816	1/23/2016	Lead	28	Copper
4563	LG09649	2/5/2016	Lead	56	Copper
4564	LG12172	2/11/2016	Lead	0	Copper
4565	LG05621	1/28/2016	Lead	0	Copper
4566	LG05701	1/28/2016	Lead	0	Copper
4567	LG09256	2/4/2016	Lead	0	Copper
4568	LG06880	2/1/2016	Lead	3	Copper
4569	LG06266	1/30/2016	Lead	2	Copper
4570	LG00999	1/20/2016	Lead	0	Copper
4571	LG01015	1/20/2016	Lead	0	Copper
4572	LG06087	1/29/2016	Lead	16	Copper
4573	LF87054	10/8/2015	Lead	0	Copper
4574	LG01306	1/21/2016	Lead	0	Copper
4575	LG02085	1/21/2016	Lead	0	Copper
4576	LG02602	1/22/2016	Lead	0	Copper
4577	LG07675	2/2/2016	Lead	0	Copper
4578	LG01968	1/21/2016	Lead	42	Copper

	F	G	H
4537	70	FLINT	48504
4538	0	FLINT	48504
4539	60	FLINT	48504
4540	0	FLINT	48504
4541	0	FLINT	48504
4542	0	FLINT	48504
4543	0	FLINT	48504
4544	0	FLINT	48504
4545	0	FLINT	48504
4546	280	FLINT	48504
4547	0	FLINT	48504
4548	0	FLINT	48504
4549	0	FLINT	48504
4550	0	FLINT	48504
4551	0	FLINT	48504
4552	100	FLINT	
4553	0	FLINT	48504
4554	0	FLINT	48504
4555	0	FLINT	48504
4556	0	FLINT	48506
4557	0	FLINT	48503
4558	0	FLINT	48503
4559	230	FLINT	48504
4560	0	FLINT	48504
4561	0	FLINT	48504
4562	0	FLINT	48504
4563	160	FLINT	48504
4564	0	FLINT	48504
4565	110	FLINT	48504
4566	170	FLINT	48504
4567	0	FLINT	48504
4568	0	FLINT	48504
4569	60	FLINT	48504
4570	0	FLINT	48503
4571	0	FLINT	48503
4572	100	FLINT	48504
4573	0	FLINT	48504
4574	0	FLINT	48504
4575	0	FLINT	48504
4576	0	FLINT	48505
4577	0	FLINT	48504
4578	210	FLINT	48503

	A	B	C	D	E
4579	LG06856	2/1/2016	Lead	0	Copper
4580	LG05578	1/28/2016	Lead	0	Copper
4581	LG12179	2/11/2016	Lead	0	Copper
4582	LG06658	1/31/2016	Lead	9	Copper
4583	LG08346	2/3/2016	Lead	3	Copper
4584	LG13340	2/15/2016	Lead	6	Copper
4585	LG13342	2/15/2016	Lead	6	Copper
4586	LG07843	2/2/2016	Lead	47	Copper
4587	LG01229	1/21/2016	Lead	0	Copper
4588	LG05614	1/28/2016	Lead	0	Copper
4589	LG04991	1/27/2016	Lead	0	Copper
4590	LG14574	2/17/2016	Lead	1	Copper
4591	LG14591	2/17/2016	Lead	0	Copper
4592	LG14549	2/17/2016	Lead	0	Copper
4593	LG14570	2/17/2016	Lead	0	Copper
4594	LG04984	1/27/2016	Lead	0	Copper
4595	LG04490	1/26/2016	Lead	0	Copper
4596	LG11490	2/9/2016	Lead	0	Copper
4597	LG12324	2/11/2016	Lead	0	Copper
4598	LG05215	1/27/2016	Lead	0	Copper
4599	LG01807	1/21/2016	Lead	0	Copper
4600	LG12273	2/11/2016	Lead	0	Copper
4601	LG05299	1/27/2016	Lead	0	Copper
4602	LG08366	2/3/2016	Lead	0	Copper
4603	LG11863	2/10/2016	Lead	2	Copper
4604	LG05219	1/27/2016	Lead	0	Copper
4605	LG04901	1/27/2016	Lead	0	Copper
4606	LG04962	1/27/2016	Lead	5	Copper
4607	LG04965	1/27/2016	Lead	1	Copper
4608	LG05017	1/27/2016	Lead	0	Copper
4609	LG12293	2/11/2016	Lead	0	Copper
4610	LG06215	1/29/2016	Lead	1	Copper
4611	LG10669	2/8/2016	Lead	0	Copper
4612	LG05218	1/27/2016	Lead	0	Copper
4613	LG04907	1/27/2016	Lead	0	Copper
4614	LG05208	1/27/2016	Lead	2	Copper
4615	LG05026	1/27/2016	Lead	14	Copper
4616	LG05220	1/27/2016	Lead	0	Copper
4617	LG05025	1/27/2016	Lead	0	Copper
4618	LG05227	1/27/2016	Lead	0	Copper
4619	LG05236	1/27/2016	Lead	0	Copper
4620	LG05211	1/27/2016	Lead	0	Copper

	F	G	H
4579	0	FLINT	48507
4580	80	FLINT	48507
4581	0	FLINT	48504
4582	210	FLINT	48503
4583	120	FLINT	48503
4584	220	FLINT	48503
4585	140	FLINT	48503
4586	90	FLINT	48507
4587	90	FLINT	48503
4588	0	FLINT	
4589	50	FLINT	48507
4590	160	FLINT	48507
4591	0	FLINT	48507
4592	60	FLINT	48507
4593	180	FLINT	48507
4594	160	FLINT	48507
4595	50	FLINT	48507
4596	60	FLINT	48507
4597	90	FLINT TWP	48507
4598	0	FLINT	48507
4599	0	FLINT	48507
4600	0	FLINT TWP	
4601	0	FLINT	48507
4602	0	FLINT	48507
4603	50	FLINT	48507
4604	0	FLINT	48507
4605	80	FLINT	48507
4606	190	FLINT	48507
4607	120	FLINT	48507
4608	60	FLINT	48507
4609	110	FLINT	48507
4610	90	FLINT	48507
4611	140	FLINT	48507
4612	120	FLINT	48507
4613	0		48507
4614	90	FLINT	48507
4615	510	FLINT	48507
4616	0	FLINT	48507
4617	90	FLINT	48505
4618	0	FLINT	48507
4619	0	FLINT	48507
4620	80	FLINT	48507

	A	B	C	D	E
4621	LG05238	1/27/2016	Lead	3	Copper
4622	LG05217	1/27/2016	Lead	0	Copper
4623	LG05270	1/27/2016	Lead	0	Copper
4624	LG05213	1/27/2016	Lead	0	Copper
4625	LG05029	1/27/2016	Lead	7	Copper
4626	LG05235	1/27/2016	Lead	0	Copper
4627	LG05237	1/27/2016	Lead	0	Copper
4628	LG05233	1/27/2016	Lead	0	Copper
4629	LG05221	1/27/2016	Lead	0	Copper
4630	LG05222	1/27/2016	Lead	0	Copper
4631	LG05214	1/27/2016	Lead	0	Copper
4632	LG05232	1/27/2016	Lead	0	Copper
4633	LG05228	1/27/2016	Lead	0	Copper
4634	LG05229	1/27/2016	Lead	0	Copper
4635	LG05216	1/27/2016	Lead	5	Copper
4636	LG02785	1/23/2016	Lead	0	Copper
4637	LG04805	1/27/2016	Lead	24	Copper
4638	LG05131	1/27/2016	Lead	0	Copper
4639	LG04225	1/26/2016	Lead	0	Copper
4640	LG04891	1/27/2016	Lead	3	Copper
4641	LG04892	1/27/2016	Lead	0	Copper
4642	LG04893	1/27/2016	Lead	0	Copper
4643	LG04895	1/27/2016	Lead	1	Copper
4644	LG04896	1/27/2016	Lead	0	Copper
4645	LG04959	1/27/2016	Lead	7	Copper
4646	LG04960	1/27/2016	Lead	0	Copper
4647	LG04961	1/27/2016	Lead	6	Copper
4648	LG04963	1/27/2016	Lead	0	Copper
4649	LG04964	1/27/2016	Lead	0	Copper
4650	LG04966	1/27/2016	Lead	0	Copper
4651	LG04967	1/27/2016	Lead	7	Copper
4652	LG04968	1/27/2016	Lead	2	Copper
4653	LG04969	1/27/2016	Lead	0	Copper
4654	LG04979	1/27/2016	Lead	0	Copper
4655	LG04980	1/27/2016	Lead	13	Copper
4656	LG04985	1/27/2016	Lead	2	Copper
4657	LG04986	1/27/2016	Lead	134	Copper
4658	LG04987	1/27/2016	Lead	1	Copper
4659	LG04988	1/27/2016	Lead	0	Copper
4660	LG04989	1/27/2016	Lead	0	Copper
4661	LG04990	1/27/2016	Lead	3	Copper
4662	LG04992	1/27/2016	Lead	5	Copper

	F	G	H
4621	520	FLINT	48507
4622	60	FLINT	48505
4623	100	FLINT	48507
4624	140	FLINT	48507
4625	120	FLINT	48505
4626	80	FLINT	48507
4627	60	FLINT	48507
4628	0	FLINT	48507
4629	80	FLINT	48507
4630	80	FLINT	48507
4631	90		
4632	290	FLINT	48507
4633	0	FLINT	48507
4634	470	FLINT	48507
4635	390	FLINT	48507
4636	90	FLINT	48507
4637	880	FLINT	48507
4638	180	FLINT	48507
4639	60	FLINT	48507
4640	70	FLINT	48507
4641	180	FLINT	48507
4642	90	FLINT	48507
4643	80	FLINT	48507
4644	0	FLINT	48507
4645	150	FLINT	48507
4646	110	FLINT	48507
4647	1,050	FLINT	48507
4648	80	FLINT	48507
4649	0	FLINT	48507
4650	0	FLINT	48507
4651	750	FLINT	48507
4652	70	FLINT	48507
4653	270	FLINT	48507
4654	240	FLINT	48507
4655	610	FLINT	48507
4656	380	FLINT	48507
4657	1,950	FLINT	48507
4658	60	FLINT	48507
4659	0	FLINT	48507
4660	380	FLINT	48507
4661	200	FLINT	48507
4662	490	FLINT	48507

	A	B	C	D	E
4663	LG04993	1/27/2016	Lead	0	Copper
4664	LG04994	1/27/2016	Lead	0	Copper
4665	LG04995	1/27/2016	Lead	6	Copper
4666	LG04996	1/27/2016	Lead	0	Copper
4667	LG04997	1/27/2016	Lead	0	Copper
4668	LG04998	1/27/2016	Lead	0	Copper
4669	LG04999	1/27/2016	Lead	0	Copper
4670	LG05000	1/27/2016	Lead	0	Copper
4671	LG05001	1/27/2016	Lead	0	Copper
4672	LG05002	1/27/2016	Lead	1	Copper
4673	LG05010	1/27/2016	Lead	0	Copper
4674	LG05012	1/27/2016	Lead	0	Copper
4675	LG05269	1/27/2016	Lead	0	Copper
4676	LG05296	1/27/2016	Lead	0	Copper
4677	LG05300	1/27/2016	Lead	0	Copper
4678	LG05130	1/27/2016	Lead	1	Copper
4679	LG05132	1/27/2016	Lead	2	Copper
4680	LG05137	1/27/2016	Lead	0	Copper
4681	LG05288	1/27/2016	Lead	0	Copper
4682	LG04915	1/27/2016	Lead	0	Copper
4683	LG04931	1/27/2016	Lead	0	Copper
4684	LG04936	1/27/2016	Lead	0	Copper
4685	LG04913	1/27/2016	Lead	0	Copper
4686	LG04912	1/27/2016	Lead	0	Copper
4687	LG04914	1/27/2016	Lead	3	Copper
4688	LG04911	1/27/2016	Lead	0	Copper
4689	LG04938	1/27/2016	Lead	0	Copper
4690	LG04934	1/27/2016	Lead	0	Copper
4691	LG04916	1/27/2016	Lead	2	Copper
4692	LG04917	1/27/2016	Lead	0	Copper
4693	LG04918	1/27/2016	Lead	0	Copper
4694	LG04932	1/27/2016	Lead	0	Copper
4695	LG04933	1/27/2016	Lead	2	Copper
4696	LG04909	1/27/2016	Lead	0	Copper
4697	LG04937	1/27/2016	Lead	1	Copper
4698	LG04897	1/27/2016	Lead	2	Copper
4699	LG04935	1/27/2016	Lead	1	Copper
4700	LG04904	1/27/2016	Lead	0	Copper
4701	LG04898	1/27/2016	Lead	3	Copper
4702	LG04902	1/27/2016	Lead	0	Copper
4703	LG04903	1/27/2016	Lead	0	Copper
4704	LG04900	1/27/2016	Lead	0	Copper

	F	G	H
4663	150	FLINT	48507
4664	300	FLINT	48507
4665	680	FLINT	48507
4666	140	FLINT	48507
4667	0	FLINT	48507
4668	190	FLINT	48507
4669	60	FLINT	48507
4670	130	FLINT	48507
4671	0	FLINT	48507
4672	0	FLINT	48507
4673	0	FLINT	48507
4674	0	FLINT	48507
4675	0	FLINT	48507
4676	0	FLINT	48507
4677	0	FLINT	48507
4678	110	FLINT	48507
4679	300	FLINT	48507
4680	70	FLINT	48507
4681	140	FLINT	48507
4682	120	FLINT	48507
4683	60	FLINT	48507
4684	60	FLINT	48507
4685	0	FLINT	48507
4686	110	FLINT	48507
4687	0	FLINT	48507
4688	200	FLINT	48507
4689	90	FLINT	48507
4690	70	FLINT	48507
4691	60	FLINT	48507
4692	0	FLINT	48507
4693	0	FLINT	48507
4694	0	FLINT	48507
4695	60	FLINT	48507
4696	140	FLINT	48507
4697	110	FLINT	48507
4698	50	FLINT	48507
4699	0	FLINT	48507
4700	0	FLINT	48507
4701	190	FLINT	48507
4702	0	FLINT	48507
4703	100	FLINT	48507
4704	90	FLINT	48507

	A	B	C	D	E
4705	LG04910	1/27/2016	Lead	0	Copper
4706	LG04905	1/27/2016	Lead	0	Copper
4707	LG04906	1/27/2016	Lead	9	Copper
4708	LG04908	1/27/2016	Lead	0	Copper
4709	LG04899	1/27/2016	Lead	0	Copper
4710	LG14590	2/17/2016	Lead	0	Copper
4711	LG15045	2/17/2016	Lead	0	Copper
4712	LG14553	2/17/2016	Lead	0	Copper
4713	LG14550	2/17/2016	Lead	0	Copper
4714	LG14975	2/17/2016	Lead	0	Copper
4715	LG14665	2/17/2016	Lead	0	Copper
4716	LG14962	2/17/2016	Lead	0	Copper
4717	LG14656	2/17/2016	Lead	0	Copper
4718	LG14551	2/17/2016	Lead	0	Copper
4719	LG14674	2/17/2016	Lead	0	Copper
4720	LG14685	2/17/2016	Lead	0	Copper
4721	LG14697	2/17/2016	Lead	1	Copper
4722	LG14686	2/17/2016	Lead	0	Copper
4723	LG14696	2/17/2016	Lead	0	Copper
4724	LG14695	2/17/2016	Lead	0	Copper
4725	LG14698	2/17/2016	Lead	0	Copper
4726	LG14667	2/17/2016	Lead	0	Copper
4727	LG14681	2/17/2016	Lead	0	Copper
4728	LG14705	2/17/2016	Lead	0	Copper
4729	LG14691	2/17/2016	Lead	0	Copper
4730	LG14683	2/17/2016	Lead	0	Copper
4731	LG14701	2/17/2016	Lead	1	Copper
4732	LG14690	2/17/2016	Lead	0	Copper
4733	LG14672	2/17/2016	Lead	0	Copper
4734	LG14673	2/17/2016	Lead	0	Copper
4735	LG14655	2/17/2016	Lead	0	Copper
4736	LG14684	2/17/2016	Lead	0	Copper
4737	LG14687	2/17/2016	Lead	0	Copper
4738	LG14956	2/17/2016	Lead	0	Copper
4739	LG14965	2/17/2016	Lead	0	Copper
4740	LG14675	2/17/2016	Lead	0	Copper
4741	LG14680	2/17/2016	Lead	0	Copper
4742	LG14966	2/17/2016	Lead	0	Copper
4743	LG14699	2/17/2016	Lead	0	Copper
4744	LG15046	2/17/2016	Lead	0	Copper
4745	LG14978	2/17/2016	Lead	0	Copper
4746	LG14976	2/17/2016	Lead	1	Copper

	F	G	H
4705	120	FLINT	48507
4706	0	FLINT	48507
4707	330	FLINT	48507
4708	160	FLINT	48507
4709	0	FLINT	48507
4710	210	FLINT	48507
4711	60	FLINT	48507
4712	80	FLINT	48507
4713	130	FLINT	48507
4714	110	FLINT	48507
4715	0	FLINT	48507
4716	60	FLINT	48507
4717	0	FLINT	48507
4718	80	FLINT	48507
4719	0	FLINT	48507
4720	0	FLINT	48507
4721	0	FLINT	48507
4722	180	FLINT	48507
4723	50	FLINT	48507
4724	0	FLINT	48507
4725	70	FLINT	48507
4726	90	FLINT	48507
4727	100	FLINT	48507
4728	0	FLINT	48507
4729	170	FLINT	48507
4730	0	FLINT	48507
4731	90	FLINT	48507
4732	0	FLINT	48507
4733	120	FLINT	48507
4734	90	FLINT	48507
4735	0	FLINT	48507
4736	110	FLINT	48507
4737	0	FLINT	48507
4738	170	FLINT	48507
4739	60	FLINT	48507
4740	0	FLINT	48507
4741	110	FLINT	48507
4742	0	FLINT	48507
4743	80	FLINT	48507
4744	0	FLINT	48507
4745	200	FLINT	48507
4746	70	FLINT	48507

	A	B	C	D	E
4747	LG14981	2/17/2016	Lead	0	Copper
4748	LG14969	2/17/2016	Lead	0	Copper
4749	LG14973	2/17/2016	Lead	0	Copper
4750	LG14968	2/17/2016	Lead	0	Copper
4751	LG14654	2/17/2016	Lead	0	Copper
4752	LG14977	2/17/2016	Lead	75	Copper
4753	LG14974	2/17/2016	Lead	0	Copper
4754	LG14979	2/17/2016	Lead	0	Copper
4755	LG14661	2/17/2016	Lead	2	Copper
4756	LG14955	2/17/2016	Lead	2	Copper
4757	LG14964	2/17/2016	Lead	2	Copper
4758	LG15043	2/17/2016	Lead	3	Copper
4759	LG14584	2/17/2016	Lead	0	Copper
4760	LG14579	2/17/2016	Lead	0	Copper
4761	LG14583	2/17/2016	Lead	0	Copper
4762	LG14588	2/17/2016	Lead	0	Copper
4763	LG14585	2/17/2016	Lead	0	Copper
4764	LG14587	2/17/2016	Lead	2	Copper
4765	LG14589	2/17/2016	Lead	2	Copper
4766	LG14571	2/17/2016	Lead	0	Copper
4767	LG14702	2/17/2016	Lead	0	Copper
4768	LG14692	2/17/2016	Lead	0	Copper
4769	LG14967	2/17/2016	Lead	0	Copper
4770	LG14679	2/17/2016	Lead	0	Copper
4771	LG14708	2/17/2016	Lead	3	Copper
4772	LG14712	2/17/2016	Lead	0	Copper
4773	LG14668	2/17/2016	Lead	2	Copper
4774	LG14703	2/17/2016	Lead	0	Copper
4775	LG14709	2/17/2016	Lead	0	Copper
4776	LG14671	2/17/2016	Lead	1	Copper
4777	LG14595	2/17/2016	Lead	0	Copper
4778	LG14569	2/17/2016	Lead	0	Copper
4779	LG14592	2/17/2016	Lead	0	Copper
4780	LG14596	2/17/2016	Lead	0	Copper
4781	LG14593	2/17/2016	Lead	3	Copper
4782	LG14594	2/17/2016	Lead	6	Copper
4783	LG14704	2/17/2016	Lead	0	Copper
4784	LG14694	2/17/2016	Lead	0	Copper
4785	LG14693	2/17/2016	Lead	0	Copper
4786	LG14678	2/17/2016	Lead	1	Copper
4787	LG14682	2/17/2016	Lead	0	Copper
4788	LG14954	2/17/2016	Lead	0	Copper

	F	G	H
4747	130	FLINT	48507
4748	150	FLINT	48507
4749	400	FLINT	48507
4750	130	FLINT	48507
4751	100	FLINT	48507
4752	480	FLINT	48507
4753	200	FLINT	48507
4754	110	FLINT	48507
4755	510	FLINT	48507
4756	320	FLINT	48507
4757	210	FLINT	48507
4758	90	FLINT	48507
4759	60	FLINT	48507
4760	60	FLINT	48507
4761	120	FLINT	48507
4762	90	FLINT	48507
4763	120	FLINT	48507
4764	70	FLINT	48507
4765	170	FLINT	48507
4766	90	FLINT	48507
4767	0	FLINT	48507
4768	100	FLINT	48507
4769	120	FLINT	48507
4770	130	FLINT	48507
4771	100	FLINT	48507
4772	0	FLINT	48507
4773	200	FLINT	48507
4774	60	FLINT	48507
4775	100	FLINT	48507
4776	100	FLINT	48507
4777	0	FLINT	48507
4778	80	FLINT	48507
4779	0	FLINT	48507
4780	0	FLINT	48507
4781	90	FLINT	48507
4782	470	FLINT	48507
4783	50	FLINT	48507
4784	70	FLINT	48507
4785	0	FLINT	48507
4786	60	FLINT	48507
4787	140	FLINT	48507
4788	80	FLINT	48507

	A	B	C	D	E
4789	LG14706	2/17/2016	Lead	0	Copper
4790	LG14711	2/17/2016	Lead	0	Copper
4791	LG14568	2/17/2016	Lead	0	Copper
4792	LG14567	2/17/2016	Lead	4	Copper
4793	LG14561	2/17/2016	Lead	0	Copper
4794	LG14559	2/17/2016	Lead	0	Copper
4795	LG14560	2/17/2016	Lead	1	Copper
4796	LG14566	2/17/2016	Lead	0	Copper
4797	LG14580	2/17/2016	Lead	0	Copper
4798	LG14548	2/17/2016	Lead	0	Copper
4799	LG14581	2/17/2016	Lead	0	Copper
4800	LG14556	2/17/2016	Lead	0	Copper
4801	LG14603	2/17/2016	Lead	0	Copper
4802	LG14605	2/17/2016	Lead	0	Copper
4803	LG14609	2/17/2016	Lead	0	Copper
4804	LG14604	2/17/2016	Lead	0	Copper
4805	LG14608	2/17/2016	Lead	0	Copper
4806	LG14607	2/17/2016	Lead	0	Copper
4807	LG14606	2/17/2016	Lead	0	Copper
4808	LG14602	2/17/2016	Lead	0	Copper
4809	LG14653	2/17/2016	Lead	0	Copper
4810	LG14657	2/17/2016	Lead	0	Copper
4811	LG14970	2/17/2016	Lead	0	Copper
4812	LG14659	2/17/2016	Lead	0	Copper
4813	LG14660	2/17/2016	Lead	1	Copper
4814	LG14610	2/17/2016	Lead	0	Copper
4815	LG14612	2/17/2016	Lead	0	Copper
4816	LG14613	2/17/2016	Lead	0	Copper
4817	LG14617	2/17/2016	Lead	0	Copper
4818	LG14616	2/17/2016	Lead	0	Copper
4819	LG14611	2/17/2016	Lead	1	Copper
4820	LG14547	2/17/2016	Lead	0	Copper
4821	LG14546	2/17/2016	Lead	0	Copper
4822	LG14552	2/17/2016	Lead	0	Copper
4823	LG14557	2/17/2016	Lead	0	Copper
4824	LG14554	2/17/2016	Lead	0	Copper
4825	LG14555	2/17/2016	Lead	0	Copper
4826	LG14980	2/17/2016	Lead	1	Copper
4827	LG15044	2/17/2016	Lead	1	Copper
4828	LG14597	2/17/2016	Lead	0	Copper
4829	LG14676	2/17/2016	Lead	0	Copper
4830	LG05606	1/28/2016	Lead	0	Copper

	F	G	H
4789	100	FLINT	48507
4790	50	FLINT	48507
4791	100	FLINT	48507
4792	170	FLINT	48507
4793	0	FLINT	48507
4794	0	FLINT	48507
4795	90	FLINT	48507
4796	50	FLINT	48507
4797	60	FLINT	48507
4798	0	FLINT	48507
4799	70	FLINT	48507
4800	180	FLINT	48507
4801	60	FLINT	48507
4802	0	FLINT	48507
4803	0	FLINT	48507
4804	0	FLINT	48507
4805	0	FLINT	48507
4806	0	FLINT	48507
4807	80	FLINT	48507
4808	130	FLINT	48507
4809	60	FLINT	48507
4810	570	FLINT	48507
4811	340	FLINT	48507
4812	240	FLINT	48507
4813	200	FLINT	48507
4814	100	FLINT	48507
4815	100	FLINT	48507
4816	210	FLINT	48507
4817	190	FLINT	48507
4818	0	FLINT	48507
4819	0	FLINT	48507
4820	320	FLINT	48507
4821	180	FLINT	48507
4822	0	FLINT	48507
4823	60	FLINT	48507
4824	220	FLINT	48507
4825	0	FLINT	48507
4826	50	FLINT	48507
4827	130	FLINT	48507
4828	100	FLINT	48507
4829	100	FLINT	48507
4830	0	FLINT	48503

	A	B	C	D	E
4831	LG09973	2/5/2016	Lead	6	Copper
4832	LG02003	1/21/2016	Lead	0	Copper
4833	LF87377	10/13/2015	Lead	3	Copper
4834	LG06447	1/30/2016	Lead	0	Copper
4835	LG01530	1/21/2016	Lead	1	Copper
4836	LG00835	1/20/2016	Lead	0	Copper
4837	LG06002	1/29/2016	Lead	0	Copper
4838	LG10836	2/8/2016	Lead	0	Copper
4839	LG12568	2/12/2016	Lead	0	Copper
4840	LG01226	1/21/2016	Lead	2	Copper
4841	LG02408	1/22/2016	Lead	2	Copper
4842	LG05498	1/28/2016	Lead	0	Copper
4843	LG07422	2/2/2016	Lead	0	Copper
4844	LG11834	2/10/2016	Lead	0	Copper
4845	LG02429	1/22/2016	Lead	0	Copper
4846	LG09254	2/4/2016	Lead	0	Copper
4847	LG02197	1/21/2016	Lead	0	Copper
4848	LG01648	1/21/2016	Lead	0	Copper
4849	LG09295	2/4/2016	Lead	2	Copper
4850	LG02911	1/23/2016	Lead	0	Copper
4851	LG11238	2/9/2016	Lead	3	Copper
4852	LG03000	1/24/2016	Lead	0	Copper
4853	LG02327	1/22/2016	Lead	3	Copper
4854	LG09265	2/4/2016	Lead	0	Copper
4855	LG09249	2/4/2016	Lead	0	Copper
4856	LG02592	1/22/2016	Lead	0	Copper
4857	LG00465	1/19/2016	Lead	34	Copper
4858	LG12551	2/12/2016	Lead	0	Copper
4859	LG05597	1/28/2016	Lead	0	Copper
4860	LG11457	2/9/2016	Lead	1	Copper
4861	LG00858	1/20/2016	Lead	0	Copper
4862	LG10883	2/8/2016	Lead	6	Copper
4863	LG11459	2/9/2016	Lead	0	Copper
4864	LG14252	2/16/2016	Lead	26	Copper
4865	LG05983	1/29/2016	Lead	2	Copper
4866	LG01390	1/21/2016	Lead	0	Copper
4867	LG15006	2/17/2016	Lead	0	Copper
4868	LG10266	2/6/2016	Lead	0	Copper
4869	LG14874	2/17/2016	Lead	0	Copper
4870	LG06754	2/1/2016	Lead	0	Copper
4871	LG11788	2/10/2016	Lead	0	Copper
4872	LG13145	2/13/2016	Lead	0	Copper

	F	G	H
4831	50	FLINT	48503
4832	0	FLINT	48503
4833	0	FLINT	48503
4834	70	FLINT	48503
4835	70	FLINT	48503
4836	210	FLINT	48503
4837	0	FLINT	48503
4838	120	FLINT	48503
4839	0	FLINT	48503
4840	110	FLINT	48503
4841	250	FLINT	48503
4842	100	FLINT	48503
4843	0	FLINT	48503
4844	0	FLINT	
4845	50	FLINT	48506
4846	0	FLINT	48506
4847	80	FLINT	48506
4848	0	FLINT	48506
4849	0	FLINT	48507
4850	0	FLINT	48507
4851	0	FLINT	48507
4852	0	FLINT	48505
4853	0	FLINT	48505
4854	0	FLINT	48505
4855	0	FLINT	48505
4856	0	FLINT	48505
4857	1,080	FLINT	48502
4858	100	MOUNT MORRIS	48458
4859	100	FLINT	48503
4860	90	FLINT	48503
4861	0	FLINT	48503
4862	80	FLINT	
4863	280	FLINT	48503
4864	530	FLINT	48503
4865	0	FLINT	48503
4866	0	FLINT	48503
4867	0	FLINT	48505
4868	0	FLINT	48503
4869	0	FLINT	48505
4870	0	FLINT	48504
4871	50	FLINT	48504
4872	50	FLINT	48504

	A	B	C	D	E
4873	LG09866	2/5/2016	Lead	3	Copper
4874	LG11226	2/9/2016	Lead	0	Copper
4875	LG06745	2/1/2016	Lead	1	Copper
4876	LG08288	2/3/2016	Lead	6	Copper
4877	LG07479	2/2/2016	Lead	82	Copper
4878	LG02437	1/22/2016	Lead	0	Copper
4879	LF99945	1/15/2016	Lead	2	Copper
4880	LG12721	2/12/2016	Lead	4	Copper
4881	LG14963	2/17/2016	Lead	9	Copper
4882	LF85285	9/29/2015	Lead	3	Copper
4883	LG06532	1/31/2016	Lead	92	Copper
4884	LG09930	2/5/2016	Lead	0	Copper
4885	LG11513	2/9/2016	Lead	1	Copper
4886	LG11804	2/10/2016	Lead	0	Copper
4887	LG01336	1/21/2016	Lead	2	Copper
4888	LG04056	1/26/2016	Lead	41	Copper
4889	LG03762	1/25/2016	Lead	2	Copper
4890	LF86491	10/6/2015	Lead	2	Copper
4891	LG06427	1/30/2016	Lead	3	Copper
4892	LG02726	1/23/2016	Lead	0	Copper
4893	LG14727	2/17/2016	Lead	33	Copper
4894	LG06037	1/29/2016	Lead	0	Copper
4895	LG10022	2/5/2016	Lead	0	Copper
4896	LG09990	2/5/2016	Lead	1	Copper
4897	LF95929	12/10/2015	Lead	2	Copper
4898	LF94276	12/2/2015	Lead	2	Copper
4899	LG06547	1/31/2016	Lead	3	Copper
4900	LG06383	1/30/2016	Lead	2	Copper
4901	LG09863	2/5/2016	Lead	15	Copper
4902	LG11319	2/9/2016	Lead	0	Copper
4903	LG13937	2/16/2016	Lead	0	Copper
4904	LG14284	2/16/2016	Lead	0	Copper
4905	LG04153	1/26/2016	Lead	3	Copper
4906	LG12952	2/12/2016	Lead	2	Copper
4907	LG11357	2/9/2016	Lead	0	Copper
4908	LG08521	2/3/2016	Lead	0	Copper
4909	LG08715	2/3/2016	Lead	6	Copper
4910	LG15983	2/19/2016	Lead	0	Copper
4911	LG08399	2/3/2016	Lead	0	Copper
4912	LG02128	1/21/2016	Lead	0	Copper
4913	LG07022	2/1/2016	Lead	0	Copper
4914	LG07490	2/2/2016	Lead	0	Copper

	F	G	H
4873	0	FLINT	48503
4874	0	FLINT	48503
4875	140	FLINT	48503
4876	170	FLINT	48503
4877	160	FLINT	48503
4878	110	FLINT	48503
4879	150		
4880	120	FLINT	48503
4881	210	FLINT	48503
4882	370	FLINT	48503
4883	2,510	FLINT	48503
4884	0	FLINT	48503
4885	140	FLINT	48503
4886	0	FLINT	48503
4887	220	FLINT	48503
4888	90	FLINT	48503
4889	390	FLINT	48503
4890	150	FLINT	48503
4891	340	FLINT	48503
4892	240	FLINT	48503
4893	240	FLINT	48503
4894	110	FLINT	48503
4895	180	FLINT	48503
4896	90	FLINT	48503
4897	150	FLINT	***
4898	0	FLINT	48503
4899	490	FLINT	48503
4900	0	FLINT	48503
4901	80	FLINT	48503
4902	0	FLINT	48503
4903	0	FLINT	
4904	0	FLINT	48503
4905	80	FLINT	48503
4906	120	FLINT	48503
4907	0	BURTON	48509
4908	150	FLINT	48504
4909	200	FLINT	48504
4910	0	FLINT	48504
4911	270	FLINT	48504
4912	0	FLINT	48504
4913	0	FLINT	48504
4914	0	FLINT	

	A	B	C	D	E
4915	LG10257	2/6/2016	Lead	19	Copper
4916	LG06175	1/29/2016	Lead	0	Copper
4917	LG06941	2/1/2016	Lead	1	Copper
4918	LG14910	2/17/2016	Lead	0	Copper
4919	LG13030	2/12/2016	Lead	1	Copper
4920	LG00558	1/19/2016	Lead	0	Copper
4921	LG11328	2/9/2016	Lead	0	Copper
4922	LG10095	2/6/2016	Lead	0	Copper
4923	LG05474	1/28/2016	Lead	0	Copper
4924	LF87013	10/8/2015	Lead	1	Copper
4925	LG06142	1/29/2016	Lead	1	Copper
4926	LG09226	2/4/2016	Lead	0	Copper
4927	LG09322	2/4/2016	Lead	0	Copper
4928	LG05556	1/28/2016	Lead	2	Copper
4929	LG06004	1/29/2016	Lead	0	Copper
4930	LG01412	1/21/2016	Lead	10	Copper
4931	LG01828	1/21/2016	Lead	0	Copper
4932	LG08347	2/3/2016	Lead	3	Copper
4933	LG08428	2/3/2016	Lead	0	Copper
4934	LG07007	2/1/2016	Lead	0	Copper
4935	LG04019	1/26/2016	Lead	0	Copper
4936	LG06032	1/29/2016	Lead	5	Copper
4937	LG04352	1/26/2016	Lead	2	Copper
4938	LG05562	1/28/2016	Lead	6	Copper
4939	LG04254	1/26/2016	Lead	0	Copper
4940	LF87061	10/8/2015	Lead	0	Copper
4941	LF88307	10/20/2015	Lead	26	Copper
4942	LG09433	2/4/2016	Lead	7	Copper
4943	LG04346	1/26/2016	Lead	0	Copper
4944	LF97968	12/29/2015	Lead	0	Copper
4945	LG03662	1/25/2016	Lead	1,703	Copper
4946	LG15560	2/18/2016	Lead	0	Copper
4947	LG02793	1/23/2016	Lead	0	Copper
4948	LF84314	9/23/2015	Lead	5	Copper
4949	LG01425	1/21/2016	Lead	5	Copper
4950	LG01383	1/21/2016	Lead	4	Copper
4951	LG05031	1/27/2016	Lead	0	Copper
4952	LG07694	2/2/2016	Lead	19	Copper
4953	LG12725	2/12/2016	Lead	1	Copper
4954	LG12754	2/12/2016	Lead	0	Copper
4955	LG04794	1/27/2016	Lead	0	Copper
4956	LG02040	1/21/2016	Lead	8	Copper

	F	G	H
4915	150	FLINT	48504
4916	0	FLINT	48504
4917	0	FLINT	48507
4918	190	FLINT	48503
4919	0	FLINT	48507
4920	0	FLINT	48506
4921	0	FLINT	48506
4922	0	FLINT	48506
4923	0	FLINT	48506
4924	0	FLINT	48506
4925	90	FLINT	48506
4926	0	FLINT	48506
4927	0	FLINT	48506
4928	100	FLINT	48503
4929	130	FLINT	
4930	50	FLINT	48503
4931	0	FLINT	48503
4932	170	FLINT	48503
4933	0	FLINT	48503
4934	110	FLINT	48503
4935	0	FLINT	48532
4936	0	FLINT	48532
4937	110	FLINT	48532
4938	60	FLINT	48532
4939	0	FLINT	48532
4940	0	FLINT	48532
4941	60	FLINT	48532
4942	200	FLINT	48532
4943	130	FLINT	48532
4944	140	FLINT	
4945	1,190	FLINT	48532
4946	0	FLINT	48504
4947	0	BURTON	48519
4948	0	FLINT	48507
4949	90	FLINT	48507
4950	110	FLINT	48507
4951	0	FLINT	
4952	110	FLINT	48507
4953	170	FLINT	48507
4954	0	FLINT	
4955	60	FLINT	48507
4956	90	FLINT	48507

	A	B	C	D	E
4957	LG09117	2/4/2016	Lead	0	Copper
4958	LG15544	2/18/2016	Lead	2	Copper
4959	LG01765	1/21/2016	Lead	0	Copper
4960	LG05559	1/28/2016	Lead	11	Copper
4961	LG11815	2/10/2016	Lead	2	Copper
4962	LG09337	2/4/2016	Lead	0	Copper
4963	LG01797	1/21/2016	Lead	0	Copper
4964	LG00003	1/15/2016	Lead	0	Copper
4965	LG01531	1/21/2016	Lead	0	Copper
4966	LG08536	2/3/2016	Lead	0	Copper
4967	LF97341	12/18/2015	Lead	0	Copper
4968	LG01479	1/21/2016	Lead	3	Copper
4969	LG05524	1/28/2016	Lead	0	Copper
4970	LG02457	1/22/2016	Lead	0	Copper
4971	LG03638	1/25/2016	Lead	0	Copper
4972	LG02453	1/22/2016	Lead	1	Copper
4973	LG02511	1/22/2016	Lead	9	Copper
4974	LG09859	2/5/2016	Lead	5	Copper
4975	LG09166	2/4/2016	Lead	0	Copper
4976	LG09069	2/4/2016	Lead	1	Copper
4977	LG09068	2/4/2016	Lead	28	Copper
4978	LG13172	2/13/2016	Lead	0	Copper
4979	LF97326	12/18/2015	Lead	0	Copper
4980	LF85930	10/2/2015	Lead	3	Copper
4981	LG04031	1/26/2016	Lead	0	Copper
4982	LG07655	2/2/2016	Lead	1	Copper
4983	LG12695	2/12/2016	Lead	0	Copper
4984	LG05503	1/28/2016	Lead	6	Copper
4985	LG02367	1/22/2016	Lead	81	Copper
4986	LG14669	2/17/2016	Lead	9	Copper
4987	LG10763	2/8/2016	Lead	0	Copper
4988	LG02353	1/22/2016	Lead	0	Copper
4989	LG06496	1/31/2016	Lead	0	Copper
4990	LG04803	1/27/2016	Lead	3	Copper
4991	LG08716	2/3/2016	Lead	4	Copper
4992	LG02938	1/23/2016	Lead	3	Copper
4993	LG04316	1/26/2016	Lead	0	Copper
4994	LF97318	12/18/2015	Lead	1	Copper
4995	LG06025	1/29/2016	Lead	2	Copper
4996	LG15871	2/19/2016	Lead	0	Copper
4997	LG09709	2/5/2016	Lead	3	Copper
4998	LG03653	1/25/2016	Lead	2	Copper

	F	G	H
4957	70	FLINT	48507
4958	110	FLINT	48507
4959	110	FLINT	48507
4960	80	FLINT	48507
4961	110	FLINT	48507
4962	0	FLINT	48505
4963	50	FLINT	
4964	0	FLINT	48503
4965	0	FLINT	48503
4966	0	FLINT	48503
4967	0	FLINT	
4968	0		48503
4969	0	FLINT	48503
4970	80	FLINT	48503-2812
4971	100	FLINT	48503
4972	0	FLINT	48503
4973	110	FLINT	48503
4974	0	FLINT	48503
4975	0	FLINT	48503
4976	60	FLINT	48503
4977	110	FLINT	48503
4978	0	FLINT	48503
4979	0	FLINT	48503
4980	100	FLINT	48503
4981	100	FLINT	48503
4982	260	FLINT	48503
4983	0	FLINT	
4984	80	FLINT	48503
4985	860	FLINT	48503
4986	70	FLINT	48503
4987	140	FLINT	48503
4988	0	FLINT	48503
4989	0	FLINT	48503
4990	0	FLINT	48503
4991	0	FLINT	48503
4992	170	FLINT	48503
4993	0	FLINT	48503
4994	0	FLINT	48503
4995	50	FLINT	48503
4996	0	FLINT	48503
4997	60	FLINT	48506
4998	0	FLINT	

	A	B	C	D	E
4999	LG13964	2/16/2016	Lead	3	Copper
5000	LG04155	1/26/2016	Lead	0	Copper
5001	LG09787	2/5/2016	Lead	75	Copper
5002	LG03120	1/24/2016	Lead	3	Copper
5003	LG02385	1/22/2016	Lead	0	Copper
5004	LF85946	10/2/2015	Lead	2	Copper
5005	LG06975	2/1/2016	Lead	0	Copper
5006	LG05585	1/28/2016	Lead	2	Copper
5007	LG05637	1/28/2016	Lead	36	Copper
5008	LG05722	1/28/2016	Lead	4	Copper
5009	LG07931	2/2/2016	Lead	0	Copper
5010	LG15630	2/18/2016	Lead	0	Copper
5011	LG00830	1/20/2016	Lead	0	Copper
5012	LG01307	1/21/2016	Lead	1	Copper
5013	LG06595	1/31/2016	Lead	17	Copper
5014	LG11470	2/9/2016	Lead	0	Copper
5015	LF85947	10/2/2015	Lead	0	Copper
5016	LG12254	2/11/2016	Lead	0	Copper
5017	LG09138	2/4/2016	Lead	30	Copper
5018	LG09167	2/4/2016	Lead	4	Copper
5019	LG09171	2/4/2016	Lead	4	Copper
5020	LF85945	10/2/2015	Lead	0	Copper
5021	LG05545	1/28/2016	Lead	254	Copper
5022	LG02910	1/23/2016	Lead	4	Copper
5023	LG04837	1/27/2016	Lead	0	Copper
5024	LG04167	1/26/2016	Lead	0	Copper
5025	LG05525	1/28/2016	Lead	0	Copper
5026	LG13341	2/15/2016	Lead	0	Copper
5027	LG12157	2/11/2016	Lead	0	Copper
5028	LG03017	1/24/2016	Lead	0	Copper
5029	LG02563	1/22/2016	Lead	0	Copper
5030	LG10082	2/6/2016	Lead	10	Copper
5031	LG01001	1/20/2016	Lead	0	Copper
5032	LG11827	2/10/2016	Lead	3	Copper
5033	LG11832	2/10/2016	Lead	1	Copper
5034	LG02544	1/22/2016	Lead	1	Copper
5035	LG07527	2/2/2016	Lead	4	Copper
5036	LG07534	2/2/2016	Lead	0	Copper
5037	LG07981	2/2/2016	Lead	0	Copper
5038	LG03722	1/25/2016	Lead	0	Copper
5039	LG09707	2/5/2016	Lead	28	Copper
5040	LF99164	1/7/2016	Lead	1	Copper

	F	G	H
4999	0	FLINT	48506
5000	140	FLINT	48506
5001	70	FLINT	48506
5002	380	FLINT	48532
5003	100	FLINT	48532
5004	220	FLINT	48532
5005	0	FLINT	
5006	0	FLINT	48503
5007	190	FLINT	48503
5008	50	FLINT	48532
5009	50	FLINT	48532
5010	60	FLINT	48532
5011	0	FLINT	
5012	0	FLINT	48532
5013	280	FLINT	48532
5014	0	FLINT	48532-5235
5015	70	FLINT	48532
5016	90	FLINT	48532
5017	190	FLINT	48532
5018	360	FLINT	48532
5019	210	FLINT	48532
5020	170	FLINT	48532
5021	2,390	FLINT	48503
5022	100	FLINT	48532
5023	0	FLINT	48506
5024	0	FLINT	48506
5025	0	FLINT	48506
5026	0	FLINT	48506
5027	0	FLINT	48506
5028	0	FLINT	48506
5029	0	FLINT	48506
5030	70	FLINT	48506
5031	0	FLINT	48506
5032	60	FLINT	48506
5033	80	FLINT	48506
5034	130	FLINT	48506
5035	70	FLINT	
5036	100	FLINT	48506
5037	0	FLINT	48506
5038	0	FLINT	48506
5039	100	FLINT	48506
5040	0	FLINT	

	A	B	C	D	E
5041	LG07978	2/2/2016	Lead	0	Copper
5042	LG00505	1/19/2016	Lead	2	Copper
5043	LG13566	2/15/2016	Lead	16	Copper
5044	LG11285	2/9/2016	Lead	1	Copper
5045	LG02225	1/21/2016	Lead	3	Copper
5046	LG06511	1/31/2016	Lead	1	Copper
5047	LG03606	1/25/2016	Lead	0	Copper
5048	LG08281	2/3/2016	Lead	1	Copper
5049	LG12964	2/12/2016	Lead	0	Copper
5050	LG06394	1/30/2016	Lead	0	Copper
5051	LG11267	2/9/2016	Lead	0	Copper
5052	LG05943	1/29/2016	Lead	0	Copper
5053	LF99926	1/15/2016	Lead	0	Copper
5054	LG09719	2/5/2016	Lead	64	Copper
5055	LG10661	2/8/2016	Lead	0	Copper
5056	LG09112	2/4/2016	Lead	0	Copper
5057	LF97324	12/18/2015	Lead	0	Copper
5058	LF97336	12/18/2015	Lead	0	Copper
5059	LG08492	2/3/2016	Lead	0	Copper
5060	LG06522	1/31/2016	Lead	0	Copper
5061	LG05485	1/28/2016	Lead	0	Copper
5062	LG09714	2/5/2016	Lead	2	Copper
5063	LG02172	1/21/2016	Lead	0	Copper
5064	LG01342	1/21/2016	Lead	3	Copper
5065	LG06006	1/29/2016	Lead	15	Copper
5066	LG14249	2/16/2016	Lead	2,045	Copper
5067	LG15880	2/19/2016	Lead	2	Copper
5068	LF97949	12/29/2015	Lead	5	Copper
5069	LG14145	2/16/2016	Lead	0	Copper
5070	LG14048	2/16/2016	Lead	0	Copper
5071	LG14044	2/16/2016	Lead	0	Copper
5072	LG14032	2/16/2016	Lead	4	Copper
5073	LG14034	2/16/2016	Lead	0	Copper
5074	LG14121	2/16/2016	Lead	0	Copper
5075	LG14114	2/16/2016	Lead	0	Copper
5076	LG14141	2/16/2016	Lead	0	Copper
5077	LG09350	2/4/2016	Lead	0	Copper
5078	LG08700	2/3/2016	Lead	4	Copper
5079	LG13239	2/13/2016	Lead	0	Copper
5080	LG09238	2/4/2016	Lead	1	Copper
5081	LG15534	2/18/2016	Lead	0	Copper
5082	LG10755	2/8/2016	Lead	285	Copper

	F	G	H
5041	0	FLINT	48506
5042	0	FLINT	48506
5043	50	FLINT	48506
5044	60	FLINT	48506
5045	50	FLINT	48506
5046	80	FLINT	48506
5047	60	FLINT	48506
5048	90	FLINT	48505
5049	0	FLINT	48506
5050	0	FLINT	48506
5051	0	FLINT	48503
5052	60	FLINT	48507
5053	0	FLINT	48503
5054	180	FLINT	48503
5055	0	FLINT	48503
5056	0	FLINT	48503
5057	0	FLINT	48503
5058	0	FLINT	48503
5059	0	FLINT	48503
5060	60	FLINT	48503
5061	210	FLINT	48503
5062	160	FLINT	48503
5063	100	FLINT	48503
5064	0	FLINT	48503
5065	60	FLINT	48503
5066	220	FLINT	
5067	120	FLINT	48503
5068	130	FLINT	
5069	380	FLINT	48503
5070	190	FLINT	48503
5071	0	FLINT	48503
5072	80	FLINT	48503
5073	0	FLINT	48503
5074	60	FLINT	48503
5075	0	FLINT	48503
5076	0	FLINT	48503
5077	70	FLINT	48503
5078	0	FLINT	48503
5079	0	FLINT	48503
5080	100	FLINT	48503
5081	60	FLINT	48503
5082	160	FLINT	48503

	A	B	C	D	E
5083	LF93589	11/24/2015	Lead	0	Copper
5084	LG08797	2/3/2016	Lead	1	Copper
5085	LG08744	2/3/2016	Lead	0	Copper
5086	LG09342	2/4/2016	Lead	0	Copper
5087	LG07606	2/2/2016	Lead	0	Copper
5088	LG06883	2/1/2016	Lead	0	Copper
5089	LG06910	2/1/2016	Lead	0	Copper
5090	LG05958	1/29/2016	Lead	0	Copper
5091	LG10538	2/7/2016	Lead	9	Copper
5092	LG11356	2/9/2016	Lead	0	Copper
5093	LG02996	1/24/2016	Lead	0	Copper
5094	LG14868	2/17/2016	Lead	3	Copper
5095	LG05727	1/28/2016	Lead	0	Copper
5096	LG05119	1/27/2016	Lead	0	Copper
5097	LG03158	1/24/2016	Lead	1	Copper
5098	LG10674	2/8/2016	Lead	0	Copper
5099	LG01333	1/21/2016	Lead	0	Copper
5100	LG04220	1/26/2016	Lead	0	Copper
5101	LG07778	2/2/2016	Lead	2	Copper
5102	LG08389	2/3/2016	Lead	7	Copper
5103	LG09971	2/5/2016	Lead	1	Copper
5104	LG13225	2/13/2016	Lead	0	Copper
5105	LG08341	2/3/2016	Lead	0	Copper
5106	LG01609	1/21/2016	Lead	1	Copper
5107	LG04493	1/26/2016	Lead	0	Copper
5108	LG06173	1/29/2016	Lead	0	Copper
5109	LG12301	2/11/2016	Lead	0	Copper
5110	LG01663	1/21/2016	Lead	0	Copper
5111	LG15948	2/19/2016	Lead	1	Copper
5112	LF99940	1/15/2016	Lead	0	Copper
5113	LG00579	1/19/2016	Lead	0	Copper
5114	LG14217	2/16/2016	Lead	0	Copper
5115	LG01730	1/21/2016	Lead	0	Copper
5116	LG13033	2/12/2016	Lead	0	Copper
5117	LG09789	2/5/2016	Lead	0	Copper
5118	LG04486	1/26/2016	Lead	0	Copper
5119	LG13197	2/13/2016	Lead	0	Copper
5120	LG09967	2/5/2016	Lead	0	Copper
5121	LG08278	2/3/2016	Lead	0	Copper
5122	LG06777	2/1/2016	Lead	0	Copper
5123	LG02551	1/22/2016	Lead	0	Copper
5124	LG05272	1/27/2016	Lead	0	Copper

	F	G	H
5083	0	FLINT	48503
5084	0	FLINT	48503
5085	0	FLINT	48503
5086	0	FLINT	48503
5087	170	FLINT	48503
5088	70	FLINT	48503
5089	0	FLINT	48503
5090	0	FLINT	48503
5091	0	FLINT	48503
5092	0	FLINT	48506
5093	0	FLINT	48507
5094	190	FLINT	48507
5095	70	FLINT	48507
5096	60	FLINT	48507
5097	90	FLINT	48507
5098	0	FLINT	48507
5099	50	FLINT	48507
5100	100	FLINT	48507
5101	140	FLINT	48507
5102	80	FLINT	48507
5103	100	FLINT	48507
5104	110	FLINT	48507
5105	0	FLINT	48503
5106	0	FLINT	
5107	0	FLINT	48507
5108	0	FLINT	48506
5109	0	FLINT	48506
5110	50	FLINT	48506
5111	70	FLINT	48506
5112	0		
5113	0	FLINT	48506
5114	0	FLINT	48506
5115	0	FLINT	48506
5116	100	FLINT	48506
5117	140	FLINT	48506
5118	90	FLINT	48506
5119	0	FLINT	48506
5120	0	FLINT	48506
5121	0	FLINT	48506
5122	0	FLINT	48506
5123	0	FLINT	48505
5124	50	FLINT	48506

	A	B	C	D	E
5125	LG15600	2/18/2016	Lead	0	Copper
5126	LG06891	2/1/2016	Lead	0	Copper
5127	LG15472	2/18/2016	Lead	0	Copper
5128	LF99645	1/13/2016	Lead	0	Copper
5129	LG10213	2/6/2016	Lead	1	Copper
5130	LG11346	2/9/2016	Lead	2	Copper
5131	LG13024	2/12/2016	Lead	0	Copper
5132	LG05522	1/28/2016	Lead	4	Copper
5133	LG05179	1/27/2016	Lead	47	Copper
5134	LG07874	2/2/2016	Lead	2	Copper
5135	LG02417	1/22/2016	Lead	1	Copper
5136	LG10512	2/7/2016	Lead	17	Copper
5137	LG01783	1/21/2016	Lead	5	Copper
5138	LG06423	1/30/2016	Lead	0	Copper
5139	LG01613	1/21/2016	Lead	28	Copper
5140	LG11509	2/9/2016	Lead	3	Copper
5141	LG01234	1/21/2016	Lead	32	Copper
5142	LG00593	1/19/2016	Lead	0	Copper
5143	LG06788	2/1/2016	Lead	0	Copper
5144	LG05146	1/27/2016	Lead	0	Copper
5145	LG02174	1/21/2016	Lead	7	Copper
5146	LG15923	2/19/2016	Lead	38	Copper
5147	LG01362	1/21/2016	Lead	3	Copper
5148	LG11906	2/10/2016	Lead	0	Copper
5149	LG13346	2/15/2016	Lead	0	Copper
5150	LG10189	2/6/2016	Lead	3	Copper
5151	LG09764	2/5/2016	Lead	0	Copper
5152	LG05018	1/27/2016	Lead	0	Copper
5153	LG05937	1/29/2016	Lead	0	Copper
5154	LG02438	1/22/2016	Lead	1	Copper
5155	LG01274	1/21/2016	Lead	0	Copper
5156	LG01986	1/21/2016	Lead	0	Copper
5157	LG04171	1/26/2016	Lead	0	Copper
5158	LG02682	1/23/2016	Lead	13	Copper
5159	LG11919	2/10/2016	Lead	0	Copper
5160	LG14649	2/17/2016	Lead	17	Copper
5161	LG09088	2/4/2016	Lead	0	Copper
5162	LG04162	1/26/2016	Lead	153	Copper
5163	LF99925	1/15/2016	Lead	57	Copper
5164	LF99935	1/15/2016	Lead	6	Copper
5165	LG09671	2/5/2016	Lead	0	Copper
5166	LG10736	2/8/2016	Lead	2	Copper

	F	G	H
5125	0	FLINT	48503
5126	0	FLINT	48503
5127	0	FLINT	48503
5128	0	FLINT	48503
5129	50	FLINT	48503
5130	0	FLINT	
5131	60	FLINT	48503
5132	0	FLINT	48503
5133	660	FLINT	48503
5134	130	FLINT	48503
5135	190	FLINT	48503
5136	50	FLINT	48503
5137	70	FLINT	48503
5138	0	FLINT	
5139	90	FLINT	48503
5140	0	FLINT	48503
5141	160	FLINT	48503
5142	230	FLINT	48507
5143	280	FLINT	48507
5144	320	FLINT	48507
5145	410	FLINT	48507
5146	120	FLINT	48507
5147	0	FLINT	48504
5148	0	FLINT	48504
5149	0	FLINT	48504
5150	0	FLINT	48507
5151	0	FLINT	48507
5152	0	FLINT	48507
5153	220	FLINT	48507
5154	0	FLINT	48507
5155	0	FLINT	48507
5156	390	FLINT	48507
5157	60	FLINT	48507
5158	490	FLINT	48505
5159	0	FLINT	48507
5160	100	FLINT	48507
5161	150	FLINT	
5162	130	FLINT	
5163	350		
5164	230		48504
5165	0	FLINT	48507
5166	0	FLINT	48507

	A	B	C	D	E
5167	LG09293	2/4/2016	Lead	0	Copper
5168	LG06770	2/1/2016	Lead	0	Copper
5169	LG08364	2/3/2016	Lead	2	Copper
5170	LG01419	1/21/2016	Lead	0	Copper
5171	LG07066	2/1/2016	Lead	0	Copper
5172	LG02539	1/22/2016	Lead	0	Copper
5173	LG07652	2/2/2016	Lead	0	Copper
5174	LG07773	2/2/2016	Lead	2	Copper
5175	LG00575	1/19/2016	Lead	1	Copper
5176	LG15966	2/19/2016	Lead	0	Copper
5177	LG02053	1/21/2016	Lead	2	Copper
5178	LG13607	2/16/2016	Lead	1	Copper
5179	LG09176	2/4/2016	Lead	0	Copper
5180	LG15862	2/19/2016	Lead	0	Copper
5181	LG01611	1/21/2016	Lead	3	Copper
5182	LG08636	2/3/2016	Lead	1	Copper
5183	LG15904	2/19/2016	Lead	6	Copper
5184	LG01675	1/21/2016	Lead	0	Copper
5185	LG06589	1/31/2016	Lead	5	Copper
5186	LG04350	1/26/2016	Lead	6	Copper
5187	LG05159	1/27/2016	Lead	1	Copper
5188	LG01617	1/21/2016	Lead	0	Copper
5189	LG01781	1/21/2016	Lead	0	Copper
5190	LG05497	1/28/2016	Lead	2	Copper
5191	LG10694	2/8/2016	Lead	2	Copper
5192	LG03150	1/24/2016	Lead	1	Copper
5193	LG07987	2/2/2016	Lead	6	Copper
5194	LG11977	2/10/2016	Lead	1	Copper
5195	LG10066	2/6/2016	Lead	2	Copper
5196	LG02167	1/21/2016	Lead	6	Copper
5197	LG10004	2/5/2016	Lead	7	Copper
5198	LG13640	2/16/2016	Lead	0	Copper
5199	LG11835	2/10/2016	Lead	7	Copper
5200	LG10606	2/7/2016	Lead	1	Copper
5201	LG01624	1/21/2016	Lead	2	Copper
5202	LG02424	1/22/2016	Lead	2	Copper
5203	LG15527	2/18/2016	Lead	2	Copper
5204	LF99146	1/7/2016	Lead	6	Copper
5205	LG09180	2/4/2016	Lead	4	Copper
5206	LF99977	1/15/2016	Lead	2	Copper
5207	LG04342	1/26/2016	Lead	2	Copper
5208	LG08725	2/3/2016	Lead	53	Copper

	F	G	H
5167	0	FLINT	48507
5168	0	FLINT	48507
5169	110	FLINT	48507
5170	0	FLINT	48507
5171	260	FLINT	48507
5172	0	FLINT	48504
5173	0	FLINT	48507
5174	0	FLINT	48503
5175	0	FLINT	48503
5176	0	FLINT	48503
5177	0	FLINT	48503
5178	0		
5179	0	FLINT	48503
5180	0	FLINT	48503
5181	0	FLINT	48506
5182	0	FLINT	48506
5183	0	FLINT	48506
5184	0	FLINT	48506
5185	0	FLINT	48506
5186	0	FLINT	48506
5187	0	FLINT	48506
5188	130	FLINT	48506
5189	0	FLINT	48506
5190	70	FLINT	48506
5191	0	FLINT	48506
5192	0	FLINT	48506
5193	120	FLINT	48506
5194	0	FLINT	48506
5195	130	FLINT	48506
5196	0	FLINT	48506
5197	0	FLINT	48506
5198	0	FLINT	48506
5199	100	FLINT	48506
5200	0	FLINT	48506
5201	0	FLINT	48506
5202	240	FLINT	48507
5203	60	FLINT	48507
5204	120	FLINT	
5205	0	FLINT	48506
5206	0	FLINT	48506
5207	0	FLINT	48506
5208	400	FLINT	48506

	A	B	C	D	E
5209	LG05678	1/28/2016	Lead	1	Copper
5210	LG00506	1/19/2016	Lead	0	Copper
5211	LF99916	1/15/2016	Lead	2	Copper
5212	LG00480	1/19/2016	Lead	2	Copper
5213	LG15937	2/19/2016	Lead	2	Copper
5214	LG01673	1/21/2016	Lead	0	Copper
5215	LG05508	1/28/2016	Lead	3	Copper
5216	LG08709	2/3/2016	Lead	1	Copper
5217	LG13141	2/13/2016	Lead	9	Copper
5218	LG13231	2/13/2016	Lead	0	Copper
5219	LG13716	2/16/2016	Lead	0	Copper
5220	LG02514	1/22/2016	Lead	0	Copper
5221	LG04355	1/26/2016	Lead	0	Copper
5222	LG09421	2/4/2016	Lead	6	Copper
5223	LG00859	1/20/2016	Lead	0	Copper
5224	LG10161	2/6/2016	Lead	0	Copper
5225	LF87942	10/16/2015	Lead	0	Copper
5226	LG03460	1/25/2016	Lead	5	Copper
5227	LG09696	2/5/2016	Lead	0	Copper
5228	LG01545	1/21/2016	Lead	2	Copper
5229	LG02827	1/23/2016	Lead	0	Copper
5230	LG13367	2/15/2016	Lead	18	Copper
5231	LG04161	1/26/2016	Lead	0	Copper
5232	LG01890	1/21/2016	Lead	0	Copper
5233	LG06348	1/30/2016	Lead	0	Copper
5234	LG13616	2/16/2016	Lead	5	Copper
5235	LG09980	2/5/2016	Lead	12	Copper
5236	LG01911	1/21/2016	Lead	0	Copper
5237	LG04946	1/27/2016	Lead	13	Copper
5238	LG07592	2/2/2016	Lead	0	Copper
5239	LF87945	10/16/2015	Lead	5	Copper
5240	LF88311	10/20/2015	Lead	5	Copper
5241	LG07704	2/2/2016	Lead	2	Copper
5242	LG02338	1/22/2016	Lead	3	Copper
5243	LG03040	1/24/2016	Lead	8	Copper
5244	LG10490	2/7/2016	Lead	7	Copper
5245	LG01768	1/21/2016	Lead	73	Copper
5246	LF85802	10/1/2015	Lead	0	Copper
5247	LG08417	2/3/2016	Lead	0	Copper
5248	LG04462	1/26/2016	Lead	2	Copper
5249	LG10162	2/6/2016	Lead	3	Copper
5250	LG02436	1/22/2016	Lead	1	Copper

	F	G	H
5209	0	FLINT	48506
5210	240	FLINT	48506
5211	90	FLINT	
5212	100	FLINT	48506
5213	110	FLINT	48506
5214	50	FLINT	48506
5215	0	FLINT	48506
5216	110	FLINT	48506
5217	160	FLINT	48506
5218	0	FLINT	48506
5219	0	FLINT	
5220	0	FLINT	48505
5221	50	FLINT	48505
5222	60	FLINT	48507
5223	0	FLINT	
5224	0	FLINT	48507
5225	60	FLINT	48507
5226	190	FLINT	48507
5227	170	FLINT	
5228	80	FLINT	48507-2518
5229	0	FLINT	48507
5230	60	FLINT	48507
5231	0	FLINT	48507
5232	0	FLINT	48507
5233	80	FLINT	48507
5234	60	FLINT	48507
5235	110	FLINT	48509
5236	0	FLINT	48507
5237	70	FLINT	48507
5238	0	FLINT	48507
5239	0	FLINT	48507
5240	0	FLINT	48507
5241	0	FLINT	48507
5242	0	FLINT	48507
5243	0	FLINT	48507
5244	120	FLINT	48507
5245	150	FLINT	48507
5246	270	FLINT	48507
5247	260	FLINT	48507
5248	0	FLINT	48507
5249	70	FLINT	48506
5250	0	FLINT	48506

	A	B	C	D	E
5251	LG08724	2/3/2016	Lead	7	Copper
5252	LG06642	1/31/2016	Lead	0	Copper
5253	LG08273	2/3/2016	Lead	1	Copper
5254	LG07455	2/2/2016	Lead	3	Copper
5255	LG08343	2/3/2016	Lead	7	Copper
5256	LG06536	1/31/2016	Lead	2	Copper
5257	LG13259	2/14/2016	Lead	5	Copper
5258	LG07017	2/1/2016	Lead	0	Copper
5259	LG06342	1/30/2016	Lead	0	Copper
5260	LG10200	2/6/2016	Lead	3	Copper
5261	LG02166	1/21/2016	Lead	11	Copper
5262	LG00952	1/20/2016	Lead	2	Copper
5263	LG06471	1/31/2016	Lead	4	Copper
5264	LG06534	1/31/2016	Lead	0	Copper
5265	LG06463	1/30/2016	Lead	0	Copper
5266	LG10011	2/5/2016	Lead	9	Copper
5267	LG01747	1/21/2016	Lead	0	Copper
5268	LG05763	1/28/2016	Lead	0	Copper
5269	LG12346	2/11/2016	Lead	33	Copper
5270	LG02475	1/22/2016	Lead	0	Copper
5271	LG05005	1/27/2016	Lead	2	Copper
5272	LG02920	1/23/2016	Lead	4	Copper
5273	LG05520	1/28/2016	Lead	0	Copper
5274	LG12214	2/11/2016	Lead	0	Copper
5275	LG03593	1/25/2016	Lead	0	Copper
5276	LG05931	1/29/2016	Lead	0	Copper
5277	LG03775	1/25/2016	Lead	1	Copper
5278	LG15501	2/18/2016	Lead	3	Copper
5279	LG01688	1/21/2016	Lead	13	Copper
5280	LG11440	2/9/2016	Lead	1	Copper
5281	LG04557	1/26/2016	Lead	0	Copper
5282	LG09686	2/5/2016	Lead	0	Copper
5283	LG09685	2/5/2016	Lead	0	Copper
5284	LG11278	2/9/2016	Lead	4	Copper
5285	LG15509	2/18/2016	Lead	52	Copper
5286	LG15520	2/18/2016	Lead	79	Copper
5287	LG13683	2/16/2016	Lead	0	Copper
5288	LG01013	1/20/2016	Lead	0	Copper
5289	LG04212	1/26/2016	Lead	0	Copper
5290	LG07647	2/2/2016	Lead	0	Copper
5291	LG02823	1/23/2016	Lead	4	Copper
5292	LG04349	1/26/2016	Lead	12	Copper

	F	G	H
5251	60	FLINT	48507
5252	0	FLINT	48503
5253	0	FLINT	48503
5254	0	FLINT	48503
5255	0	FLINT	48503
5256	80	FLINT	
5257	270	FLINT	48503
5258	0	FLINT	48503
5259	0	FLINT	48503
5260	60	FLINT	48503
5261	0	FLINT	48503
5262	110	FLINT	
5263	0	FLINT	48503
5264	0	FLINT	48503
5265	0	FLINT	48503
5266	180	FLINT	48503
5267	0	FLINT	48505
5268	0	FLINT	48505
5269	160	FLINT	48505
5270	0	FLINT	
5271	60	FLINT	48505
5272	60	FLINT	48506
5273	80	FLINT	48506
5274	220	FLINT	48506
5275	0	FLINT	48506
5276	0	FLINT	48506
5277	0	FLINT	48506
5278	0	FLINT	48506
5279	0	FLINT	48506
5280	80	FLINT	48532
5281	250	FLINT	48532
5282	80	FLINT	48532
5283	290	FLINT	48532
5284	270	FLINT	48505
5285	110	FLINT	48505
5286	250	FLINT	48505
5287	0	FLINT	48505
5288	190	FLINT	48506
5289	110	FLINT	48506
5290	0	FLINT	48506
5291	0	FLINT	48506
5292	0	FLINT	48506

	A	B	C	D	E
5293	LG06736	2/1/2016	Lead	2	Copper
5294	LG01885	1/21/2016	Lead	1	Copper
5295	LG10523	2/7/2016	Lead	5	Copper
5296	LG05571	1/28/2016	Lead	0	Copper
5297	LG06477	1/31/2016	Lead	5	Copper
5298	LG13646	2/16/2016	Lead	2	Copper
5299	LG06867	2/1/2016	Lead	26	Copper
5300	LG15967	2/19/2016	Lead	1	Copper
5301	LG05595	1/28/2016	Lead	363	Copper
5302	LG05593	1/28/2016	Lead	2	Copper
5303	LG13387	2/15/2016	Lead	5	Copper
5304	LG05602	1/28/2016	Lead	2	Copper
5305	LG07869	2/2/2016	Lead	0	Copper
5306	LG06800	2/1/2016	Lead	0	Copper
5307	LG06817	2/1/2016	Lead	0	Copper
5308	LG08455	2/3/2016	Lead	2	Copper
5309	LG10793	2/8/2016	Lead	0	Copper
5310	LG02549	1/22/2016	Lead	0	Copper
5311	LG15943	2/19/2016	Lead	0	Copper
5312	LG01891	1/21/2016	Lead	2	Copper
5313	LG01933	1/21/2016	Lead	9	Copper
5314	LG06564	1/31/2016	Lead	0	Copper
5315	LF87398	10/13/2015	Lead	0	Copper
5316	LG12330	2/11/2016	Lead	0	Copper
5317	LG11358	2/9/2016	Lead	0	Copper
5318	LG13948	2/16/2016	Lead	0	Copper
5319	LG14961	2/17/2016	Lead	0	Copper
5320	LG07644	2/2/2016	Lead	0	Copper
5321	LG03809	1/25/2016	Lead	0	Copper
5322	LG01185	1/21/2016	Lead	0	Copper
5323	LG12242	2/11/2016	Lead	4	Copper
5324	LG12244	2/11/2016	Lead	7	Copper
5325	LG07428	2/2/2016	Lead	13	Copper
5326	LG09159	2/4/2016	Lead	3	Copper
5327	LG12150	2/11/2016	Lead	10	Copper
5328	LG05239	1/27/2016	Lead	1	Copper
5329	LG10528	2/7/2016	Lead	0	Copper
5330	LG01560	1/21/2016	Lead	3	Copper
5331	LG09799	2/5/2016	Lead	2	Copper
5332	LG07041	2/1/2016	Lead	3	Copper
5333	LG14723	2/17/2016	Lead	1	Copper
5334	LF97973	12/29/2015	Lead	0	Copper

	F	G	H
5293	0	FLINT	48506
5294	0	FLINT	48504
5295	100	FLINT	
5296	0	FLINT	48504
5297	80	FLINT	48504
5298	0	FLINT	48504
5299	70	FLINT	48507
5300	0	FLINT	48503
5301	840	FLINT	48503
5302	0	FLINT	48503
5303	360	FLINT	48503
5304	0	FLINT	48503
5305	0	BURTON	48509
5306	0	FLINT	48507
5307	0	FLINT	48507
5308	0	FLINT	48504
5309	220	FLINT	48504
5310	0	FLINT	48506
5311	0	FLINT	48506
5312	60	FLINT	48506
5313	60	FLINT	48506
5314	70	FLINT	48506
5315	0	FLINT	48506
5316	340	FLINT	48505
5317	0	FLINT	48506
5318	80	FLINT	48532
5319	0	FLINT	48532
5320	0	FLINT	48532
5321	0	FLINT	48532
5322	0	FLINT	48532
5323	150	FLINT	48504
5324	170	FLINT	48504
5325	0	FLINT	
5326	90	FLINT	48504
5327	0		48504
5328	0	FLINT	48504
5329	0	FLINT	48504
5330	0	FLINT	48504
5331	70	FLINT	48504
5332	50	FLINT	48504
5333	0	FLINT	48505
5334	0	FLINT	

	A	B	C	D	E
5335	LF97977	12/29/2015	Lead	3	Copper
5336	LG06948	2/1/2016	Lead	0	Copper
5337	LG06956	2/1/2016	Lead	1	Copper
5338	LG06963	2/1/2016	Lead	0	Copper
5339	LG02978	1/24/2016	Lead	7	Copper
5340	LG02099	1/21/2016	Lead	3	Copper
5341	LG15421	2/18/2016	Lead	6	Copper
5342	LG08345	2/3/2016	Lead	0	Copper
5343	LG06114	1/29/2016	Lead	0	Copper
5344	LG10502	2/7/2016	Lead	1	Copper
5345	LG08712	2/3/2016	Lead	0	Copper
5346	LG14002	2/16/2016	Lead	0	Copper
5347	LG07928	2/2/2016	Lead	0	Copper
5348	LG10206	2/6/2016	Lead	0	Copper
5349	LG06994	2/1/2016	Lead	0	Copper
5350	LG13943	2/16/2016	Lead	0	Copper
5351	LF95918	12/10/2015	Lead	2	Copper
5352	LG03438	1/25/2016	Lead	0	Copper
5353	LG02510	1/22/2016	Lead	0	Copper
5354	LF86510	10/6/2015	Lead	0	Copper
5355	LF86512	10/6/2015	Lead	0	Copper
5356	LG06766	2/1/2016	Lead	2	Copper
5357	LF86495	10/6/2015	Lead	12	Copper
5358	LG01707	1/21/2016	Lead	15	Copper
5359	LG09405	2/4/2016	Lead	0	Copper
5360	LG00524	1/19/2016	Lead	6	Copper
5361	LG13735	2/16/2016	Lead	81	Copper
5362	LG06179	1/29/2016	Lead	2	Copper
5363	LG09963	2/5/2016	Lead	1	Copper
5364	LG07039	2/1/2016	Lead	17	Copper
5365	LG06389	1/30/2016	Lead	0	Copper
5366	LG13632	2/16/2016	Lead	5	Copper
5367	LF86520	10/6/2015	Lead	4	Copper
5368	LG13130	2/13/2016	Lead	36	Copper
5369	LG02969	1/23/2016	Lead	0	Copper
5370	LG05166	1/27/2016	Lead	5	Copper
5371	LG08721	2/3/2016	Lead	0	Copper
5372	LG02997	1/24/2016	Lead	4	Copper
5373	LG07427	2/2/2016	Lead	2	Copper
5374	LF95930	12/10/2015	Lead	0	Copper
5375	LG13140	2/13/2016	Lead	0	Copper
5376	LG09307	2/4/2016	Lead	0	Copper

	F	G	H
5335	0	FLINT	
5336	0	FLINT	48503
5337	60		48503
5338	0		48503
5339	130	FLINT	48503
5340	120	FLINT	48503
5341	0	FLINT	48503
5342	0	FLINT	48532
5343	0	FLINT	
5344	0	FLINT	48505
5345	0	FLINT	48506
5346	130	FLINT	48505
5347	150	FLINT	48505
5348	120	FLINT	48505
5349	0	FLINT	48507
5350	0	FLINT	48506
5351	70	FLINT	48506
5352	0	FLINT	48506
5353	0	FLINT	48506
5354	0	FLINT	48506
5355	0	FLINT	48506
5356	0	FLINT	48506
5357	0	FLINT	48506
5358	140	FLINT	48506
5359	0	FLINT	48506
5360	0	FLINT	48506
5361	130	FLINT	48506
5362	0	FLINT	48506
5363	300	FLINT	
5364	100	FLINT	48506
5365	0	FLINT	48506
5366	70	FLINT	48506
5367	110	FLINT	48506
5368	360	FLINT	48506
5369	0	FLINT	48506
5370	60	FLINT	
5371	300	FLINT	48503
5372	0	FLINT	48506
5373	60	FLINT	48506
5374	0	FLINT	48506
5375	50	FLINT	48504
5376	0	FLINT	48505

	A	B	C	D	E
5377	LG08573	2/3/2016	Lead	0	Copper
5378	LG12560	2/12/2016	Lead	9	Copper
5379	LG03581	1/25/2016	Lead	2	Copper
5380	LG07613	2/2/2016	Lead	0	Copper
5381	LG03028	1/24/2016	Lead	0	Copper
5382	LG11294	2/9/2016	Lead	0	Copper
5383	LG09412	2/4/2016	Lead	0	Copper
5384	LG01683	1/21/2016	Lead	5	Copper
5385	LG02136	1/21/2016	Lead	4	Copper
5386	LG14652	2/17/2016	Lead	4	Copper
5387	LG04027	1/26/2016	Lead	1	Copper
5388	LG08305	2/3/2016	Lead	16	Copper
5389	LG02193	1/21/2016	Lead	0	Copper
5390	LG03463	1/25/2016	Lead	14	Copper
5391	LG05737	1/28/2016	Lead	1	Copper
5392	LG13649	2/16/2016	Lead	2	Copper
5393	LG05011	1/27/2016	Lead	0	Copper
5394	LG13679	2/16/2016	Lead	0	Copper
5395	LG01780	1/21/2016	Lead	0	Copper
5396	LG11838	2/10/2016	Lead	3	Copper
5397	LG02807	1/23/2016	Lead	3	Copper
5398	LG10758	2/8/2016	Lead	0	Copper
5399	LG08385	2/3/2016	Lead	112	Copper
5400	LG05760	1/28/2016	Lead	5	Copper
5401	LG06594	1/31/2016	Lead	0	Copper
5402	LG03558	1/25/2016	Lead	1	Copper
5403	LG06368	1/30/2016	Lead	0	Copper
5404	LG03073	1/24/2016	Lead	2	Copper
5405	LG14244	2/16/2016	Lead	4	Copper
5406	LG01670	1/21/2016	Lead	2	Copper
5407	LG02849	1/23/2016	Lead	13	Copper
5408	LG02761	1/23/2016	Lead	0	Copper
5409	LF90465	11/4/2015	Lead	0	Copper
5410	LG08268	2/3/2016	Lead	0	Copper
5411	LG08293	2/3/2016	Lead	0	Copper
5412	LG08294	2/3/2016	Lead	0	Copper
5413	LG08483	2/3/2016	Lead	0	Copper
5414	LG08781	2/3/2016	Lead	10	Copper
5415	LF85861	10/1/2015	Lead	2	Copper
5416	LG06917	2/1/2016	Lead	0	Copper
5417	LG15889	2/19/2016	Lead	0	Copper
5418	LF92719	11/18/2015	Lead	0	Copper

	F	G	H
5377	50	FLINT	48504
5378	100	FLINT	48504
5379	0	FLINT	48507
5380	0	FLINT	48506
5381	0	FLINT	48506
5382	0	FLINT	
5383	0	FLINT	48503
5384	70	FLINT	48506
5385	120	FLINT	
5386	0	FLINT	48506
5387	60	FLINT	48506
5388	90	FLINT	48506
5389	0	FLINT	
5390	130	FLINT	48507
5391	50	FLINT	48507
5392	0	FLINT	
5393	0	FLINT	48504
5394	0	FLINT	
5395	0	FLINT	48504
5396	60	FLINT	48504
5397	60	FLINT	48504
5398	0	FLINT	48504
5399	910	FLINT	48504
5400	90	FLINT	48504
5401	0	FLINT	48504
5402	0	FLINT	48504
5403	260	FLINT	48504
5404	0	FLINT	48504
5405	0	FLINT	48504
5406	0	FLINT	48504
5407	0	FLINT	48504
5408	100	FLINT	48504
5409	80	FLINT	48504
5410	80	FLINT	48504
5411	120	FLINT	48504
5412	0	FLINT	48504
5413	140	FLINT	48504
5414	190	FLINT	48504
5415	0	FLINT	48504
5416	0	FLINT	48504
5417	0	FLINT	48504
5418	80	FLINT	48504

	A	B	C	D	E
5419	LG01499	1/21/2016	Lead	35	Copper
5420	LG06898	2/1/2016	Lead	0	Copper
5421	LG06380	1/30/2016	Lead	0	Copper
5422	LG01672	1/21/2016	Lead	2	Copper
5423	LG02525	1/22/2016	Lead	14	Copper
5424	LG05976	1/29/2016	Lead	0	Copper
5425	LF87931	10/16/2015	Lead	5	Copper
5426	LG02900	1/23/2016	Lead	2	Copper
5427	LG13639	2/16/2016	Lead	2	Copper
5428	LF85934	10/2/2015	Lead	1	Copper
5429	LG10485	2/7/2016	Lead	0	Copper
5430	LG01948	1/21/2016	Lead	0	Copper
5431	LF85943	10/2/2015	Lead	5	Copper
5432	LG01357	1/21/2016	Lead	0	Copper
5433	LG10068	2/6/2016	Lead	0	Copper
5434	LG13214	2/13/2016	Lead	24	Copper
5435	LG09140	2/4/2016	Lead	0	Copper
5436	LG01245	1/21/2016	Lead	0	Copper
5437	LG14229	2/16/2016	Lead	0	Copper
5438	LG09853	2/5/2016	Lead	0	Copper
5439	LG00885	1/20/2016	Lead	0	Copper
5440	LG04063	1/26/2016	Lead	3	Copper
5441	LF87009	10/8/2015	Lead	6	Copper
5442	LG04943	1/27/2016	Lead	3	Copper
5443	LG12673	2/12/2016	Lead	0	Copper
5444	LG05994	1/29/2016	Lead	0	Copper
5445	LG10508	2/7/2016	Lead	0	Copper
5446	LG09192	2/4/2016	Lead	3	Copper
5447	LG02361	1/22/2016	Lead	2	Copper
5448	LG10465	2/7/2016	Lead	0	Copper
5449	LG06409	1/30/2016	Lead	5	Copper
5450	LF85949	10/2/2015	Lead	9	Copper
5451	LG03629	1/25/2016	Lead	0	Copper
5452	LG03741	1/25/2016	Lead	1	Copper
5453	LF85944	10/2/2015	Lead	4	Copper
5454	LG11258	2/9/2016	Lead	7	Copper
5455	LG11264	2/9/2016	Lead	0	Copper
5456	LF85957	10/2/2015	Lead	0	Copper
5457	LG10128	2/6/2016	Lead	0	Copper
5458	LG10214	2/6/2016	Lead	0	Copper
5459	LF85951	10/2/2015	Lead	1	Copper
5460	LG10704	2/8/2016	Lead	0	Copper

	F	G	H
5419	630	FLINT	
5420	0	FLINT	48504
5421	60	FLINT	48506
5422	0	FLINT	48506
5423	100	FLINT	48503
5424	0	FLINT	48503
5425	240	FLINT	48503
5426	0	FLINT	48503
5427	170	FLINT	48503
5428	0	FLINT	48503
5429	0	FLINT	48503
5430	0	FLINT	48503
5431	0	FLINT	48503
5432	0	FLINT	48503
5433	0	FLINT	48503
5434	320	FLINT	48503
5435	0	FLINT	48503
5436	0	FLINT	48503
5437	110	FLINT	48503
5438	60	FLINT	48503
5439	190	FLINT	48505
5440	0	FLINT	48503
5441	70	FLINT	48503
5442	0	FLINT	48503
5443	0	FLINT	48503
5444	0	FLINT	48503
5445	0	FLINT	48503
5446	0	FLINT	48503
5447	0	FLINT	48503
5448	0	FLINT	48503
5449	60	FLINT	48503
5450	170	FLINT	48503
5451	180	FLINT	48503
5452	0	FLINT	48503
5453	230	FLINT	48503
5454	0	FLINT	48503
5455	0	FLINT	48503
5456	0	FLINT	48503
5457	50	FLINT	48503
5458	80	FLINT	48503
5459	50	FLINT	48503
5460	0	FLINT	48503

	A	B	C	D	E
5461	LF85953	10/2/2015	Lead	4	Copper
5462	LG06778	2/1/2016	Lead	1,231	Copper
5463	LG01566	1/21/2016	Lead	0	Copper
5464	LG14959	2/17/2016	Lead	254	Copper
5465	LG02919	1/23/2016	Lead	1	Copper
5466	LF84313	9/23/2015	Lead	2	Copper
5467	LG07430	2/2/2016	Lead	0	Copper
5468	LG07638	2/2/2016	Lead	0	Copper
5469	LG06870	2/1/2016	Lead	0	Copper
5470	LG04043	1/26/2016	Lead	0	Copper
5471	LF87414	10/13/2015	Lead	3	Copper
5472	LG02027	1/21/2016	Lead	2	Copper
5473	LG01339	1/21/2016	Lead	2	Copper
5474	LG02623	1/22/2016	Lead	0	Copper
5475	LG10488	2/7/2016	Lead	1	Copper
5476	LG03109	1/24/2016	Lead	0	Copper
5477	LG13240	2/13/2016	Lead	2	Copper
5478	LG13012	2/12/2016	Lead	8	Copper
5479	LG07083	2/1/2016	Lead	0	Copper
5480	LG08531	2/3/2016	Lead	1	Copper
5481	LG11787	2/10/2016	Lead	0	Copper
5482	LF92736	11/18/2015	Lead	0	Copper
5483	LG05152	1/27/2016	Lead	4	Copper
5484	LG02929	1/23/2016	Lead	4	Copper
5485	LG06921	2/1/2016	Lead	0	Copper
5486	LG01563	1/21/2016	Lead	1	Copper
5487	LG11434	2/9/2016	Lead	2	Copper
5488	LG11329	2/9/2016	Lead	0	Copper
5489	LG09865	2/5/2016	Lead	0	Copper
5490	LG08311	2/3/2016	Lead	0	Copper
5491	LF85950	10/2/2015	Lead	2	Copper
5492	LF85952	10/2/2015	Lead	3	Copper
5493	LG13157	2/13/2016	Lead	0	Copper
5494	LG04754	1/27/2016	Lead	0	Copper
5495	LG04519	1/26/2016	Lead	0	Copper
5496	LG10273	2/6/2016	Lead	5	Copper
5497	LG09702	2/5/2016	Lead	0	Copper
5498	LG01810	1/21/2016	Lead	0	Copper
5499	LG15559	2/18/2016	Lead	0	Copper
5500	LG06297	1/30/2016	Lead	0	Copper
5501	LG07940	2/2/2016	Lead	0	Copper
5502	LG05704	1/28/2016	Lead	0	Copper

	F	G	H
5461	0	FLINT	48503
5462	240		48503
5463	0	FLINT	48503
5464	70	FLINT	48503
5465	0	FLINT	48503
5466	70	FLINT	48503
5467	50	FLINT	48503
5468	130	FLINT	48503
5469	0	FLINT	48503
5470	120	FLINT	48503
5471	110	FLINT	48503
5472	50	FLINT	48503
5473	70	FLINT	48503
5474	0	FLINT	48503
5475	0	FLINT	48503
5476	0	FLINT	48503
5477	0	FLINT	48503-5314
5478	0	FLINT	48503
5479	0	FLINT	48503
5480	0	FLINT	48503
5481	0	FLINT	48503
5482	0	FLINT	48503
5483	0	FLINT	48503
5484	140	FLINT	48503
5485	50	FLINT	48503
5486	50	FLINT	48503
5487	180	FLINT	48503
5488	0	FLINT	48503
5489	180	FLINT	48503
5490	140	FLINT	48503
5491	410	FLINT	48503
5492	0	FLINT	48503
5493	0	FLINT	48503
5494	0	FLINT	48503
5495	60	FLINT	48503
5496	70	FLINT	48503
5497	60	FLINT	48503
5498	0	FLINT	48503
5499	70	FLINT	48503
5500	0	FLINT	48503
5501	60	FLINT	48503
5502	0	FLINT	48503

	A	B	C	D	E
5503	LG07660	2/2/2016	Lead	0	Copper
5504	LG03553	1/25/2016	Lead	3	Copper
5505	LG07511	2/2/2016	Lead	0	Copper
5506	LG05104	1/27/2016	Lead	0	Copper
5507	LG12187	2/11/2016	Lead	0	Copper
5508	LF88975	10/26/2015	Lead	2	Copper
5509	LF87371	10/13/2015	Lead	3	Copper
5510	LG11301	2/9/2016	Lead	1	Copper
5511	LF99944	1/15/2016	Lead	0	Copper
5512	LG01710	1/21/2016	Lead	0	Copper
5513	LG01661	1/21/2016	Lead	0	Copper
5514	LG07569	2/2/2016	Lead	0	Copper
5515	LG03748	1/25/2016	Lead	0	Copper
5516	LG12156	2/11/2016	Lead	0	Copper
5517	LG15477	2/18/2016	Lead	0	Copper
5518	LG01223	1/21/2016	Lead	0	Copper
5519	LG12931	2/12/2016	Lead	1	Copper
5520	LG01368	1/21/2016	Lead	2	Copper
5521	LG04206	1/26/2016	Lead	0	Copper
5522	LG09721	2/5/2016	Lead	9	Copper
5523	LG10865	2/8/2016	Lead	0	Copper
5524	LG08297	2/3/2016	Lead	2	Copper
5525	LG07721	2/2/2016	Lead	0	Copper
5526	LG02553	1/22/2016	Lead	0	Copper
5527	LG08524	2/3/2016	Lead	0	Copper
5528	LG15447	2/18/2016	Lead	2	Copper
5529	LG07449	2/2/2016	Lead	2	Copper
5530	LG02370	1/22/2016	Lead	0	Copper
5531	LG05169	1/27/2016	Lead	0	Copper
5532	LG02107	1/21/2016	Lead	1	Copper
5533	LG04294	1/26/2016	Lead	2	Copper
5534	LG03727	1/25/2016	Lead	0	Copper
5535	LG05712	1/28/2016	Lead	11	Copper
5536	LG05473	1/28/2016	Lead	4	Copper
5537	LG08669	2/3/2016	Lead	0	Copper
5538	LG01793	1/21/2016	Lead	0	Copper
5539	LG03161	1/24/2016	Lead	1	Copper
5540	LG05459	1/28/2016	Lead	0	Copper
5541	LG01592	1/21/2016	Lead	0	Copper
5542	LG10851	2/8/2016	Lead	0	Copper
5543	LG06309	1/30/2016	Lead	0	Copper
5544	LG09275	2/4/2016	Lead	0	Copper

	F	G	H
5503	0	FLINT	48503
5504	60	FLINT	48503
5505	0	FLINT	48503
5506	0	FLINT	48503
5507	0	FLINT	48503
5508	140	FLINT	48503
5509	160	FLINT	48503
5510	110	FLINT	48503
5511	130		48503
5512	50	FLINT	48503
5513	0	FLINT	48503
5514	0	FLINT	48503
5515	0		48503
5516	0	FLINT	48503
5517	0	FLINT	48503
5518	0	FLINT	48503
5519	0	FLINT	48503
5520	0	FLINT	48506
5521	130	FLINT	48506
5522	0	FLINT	48506
5523	0	FLINT	48506
5524	70	FLINT	48506
5525	0	FLINT	
5526	0	FLINT	48506
5527	0	FLINT	48506
5528	120	FLINT	48506
5529	0	FLINT	48506
5530	0	FLINT	48506
5531	0	FLINT	48506
5532	70	FLINT	48506
5533	50	FLINT	48506
5534	0	FLINT	48506
5535	70	FLINT	48506
5536	100	FLINT	48506
5537	0	FLINT	48506
5538	0	FLINT	48506
5539	0	FLINT	48506
5540	0	FLINT	48506
5541	0	FLINT	48506
5542	0	FLINT	48506
5543	110	FLINT	48506
5544	0	FLINT	48506

	A	B	C	D	E
5545	LG10088	2/6/2016	Lead	2	Copper
5546	LG13135	2/13/2016	Lead	2	Copper
5547	LG13400	2/15/2016	Lead	0	Copper
5548	LG05915	1/29/2016	Lead	5	Copper
5549	LG04134	1/26/2016	Lead	0	Copper
5550	LG02605	1/22/2016	Lead	0	Copper
5551	LG07006	2/1/2016	Lead	0	Copper
5552	LG06056	1/29/2016	Lead	0	Copper
5553	LG02899	1/23/2016	Lead	0	Copper
5554	LG03035	1/24/2016	Lead	0	Copper
5555	LG04844	1/27/2016	Lead	0	Copper
5556	LG05007	1/27/2016	Lead	0	Copper
5557	LG06859	2/1/2016	Lead	6	Copper
5558	LG11280	2/9/2016	Lead	0	Copper
5559	LG15402	2/18/2016	Lead	0	Copper
5560	LG07475	2/2/2016	Lead	0	Copper
5561	LG03770	1/25/2016	Lead	4	Copper
5562	LG01622	1/21/2016	Lead	1	Copper
5563	LG05115	1/27/2016	Lead	0	Copper
5564	LG15980	2/19/2016	Lead	0	Copper
5565	LG05277	1/27/2016	Lead	0	Copper
5566	LG03467	1/25/2016	Lead	0	Copper
5567	LG06225	1/29/2016	Lead	0	Copper
5568	LG06203	1/29/2016	Lead	0	Copper
5569	LG06227	1/29/2016	Lead	0	Copper
5570	LG12277	2/11/2016	Lead	0	Copper
5571	LG07879	2/2/2016	Lead	0	Copper
5572	LG11907	2/10/2016	Lead	0	Copper
5573	LG11982	2/10/2016	Lead	0	Copper
5574	LG00456	1/19/2016	Lead	0	Copper
5575	LG13708	2/16/2016	Lead	1	Copper
5576	LG11460	2/9/2016	Lead	2	Copper
5577	LG07040	2/1/2016	Lead	2	Copper
5578	LG12325	2/11/2016	Lead	1	Copper
5579	LG12331	2/11/2016	Lead	6	Copper
5580	LG08612	2/3/2016	Lead	0	Copper
5581	LG14309	2/16/2016	Lead	0	Copper
5582	LG01418	1/21/2016	Lead	0	Copper
5583	LG09803	2/5/2016	Lead	0	Copper
5584	LG05163	1/27/2016	Lead	0	Copper
5585	LG05133	1/27/2016	Lead	0	Copper
5586	LG06338	1/30/2016	Lead	1	Copper

	F	G	H
5545	0	FLINT	48506
5546	0	FLINT	48506
5547	150	FLINT	48503
5548	100	FLINT	48503
5549	0	FLINT	
5550	0	FLINT	48505
5551	0	FLINT	48505
5552	0	FLINT	48505
5553	0	FLINT	48507
5554	0	FLINT	48507
5555	150	FLINT	48504
5556	0	FLINT	48504
5557	60	FLINT	48504
5558	0	FLINT	48504
5559	0	FLINT	48504
5560	140	FLINT	48504
5561	0	FLINT	48504
5562	0	FLINT	48504
5563	0	FLINT	48504
5564	80	FLINT	48504
5565	0	FLINT	48504
5566	0	FLINT	48507
5567	0	BURTON	48529
5568	0	BURTON	48529
5569	110	BURTON	48529
5570	150	BURTON	48529
5571	0	BURTON	48529
5572	0	FLUSHING	48433
5573	0	FLINT	48507
5574	0	FLINT	48503
5575	90	FLINT	48503
5576	70	FLINT	48503
5577	90	FLINT	48503
5578	0	FLINT	48504
5579	90	FLINT	48504
5580	0	FLINT	48504
5581	70	FLINT	48504
5582	0	FLINT	48504
5583	60	FLINT	48506
5584	0	FLINT	48506
5585	0	FLINT	
5586	210	FLINT	48507

	A	B	C	D	E
5587	LG14772	2/17/2016	Lead	6	Copper
5588	LG04178	1/26/2016	Lead	0	Copper
5589	LG01435	1/21/2016	Lead	0	Copper
5590	LG02089	1/21/2016	Lead	0	Copper
5591	LG14764	2/17/2016	Lead	0	Copper
5592	LG14757	2/17/2016	Lead	0	Copper
5593	LG14804	2/17/2016	Lead	0	Copper
5594	LG14736	2/17/2016	Lead	0	Copper
5595	LG14809	2/17/2016	Lead	0	Copper
5596	LG14765	2/17/2016	Lead	0	Copper
5597	LG14734	2/17/2016	Lead	1	Copper
5598	LG14740	2/17/2016	Lead	0	Copper
5599	LG14767	2/17/2016	Lead	0	Copper
5600	LG14748	2/17/2016	Lead	0	Copper
5601	LG14746	2/17/2016	Lead	0	Copper
5602	LG14811	2/17/2016	Lead	2	Copper
5603	LG14808	2/17/2016	Lead	0	Copper
5604	LG14762	2/17/2016	Lead	0	Copper
5605	LG14745	2/17/2016	Lead	0	Copper
5606	LG14768	2/17/2016	Lead	0	Copper
5607	LG14807	2/17/2016	Lead	0	Copper
5608	LG14739	2/17/2016	Lead	0	Copper
5609	LG14747	2/17/2016	Lead	0	Copper
5610	LG14803	2/17/2016	Lead	0	Copper
5611	LG14742	2/17/2016	Lead	0	Copper
5612	LG14819	2/17/2016	Lead	0	Copper
5613	LG14820	2/17/2016	Lead	0	Copper
5614	LG14821	2/17/2016	Lead	0	Copper
5615	LG14823	2/17/2016	Lead	0	Copper
5616	LG14824	2/17/2016	Lead	1	Copper
5617	LG14828	2/17/2016	Lead	0	Copper
5618	LG14827	2/17/2016	Lead	0	Copper
5619	LG14817	2/17/2016	Lead	0	Copper
5620	LG14826	2/17/2016	Lead	0	Copper
5621	LG14815	2/17/2016	Lead	0	Copper
5622	LG14814	2/17/2016	Lead	0	Copper
5623	LG14779	2/17/2016	Lead	0	Copper
5624	LG14778	2/17/2016	Lead	0	Copper
5625	LG14744	2/17/2016	Lead	0	Copper
5626	LG14825	2/17/2016	Lead	0	Copper
5627	LG14769	2/17/2016	Lead	0	Copper
5628	LG14750	2/17/2016	Lead	0	Copper

	F	G	H
5587	70	FLINT	48507
5588	0	FLINT	48507
5589	0	FLINT	48507
5590	0	FLINT	48507
5591	0	FLINT	48507
5592	0	FLINT	48507
5593	90	FLINT	48507
5594	0	FLINT	48507
5595	0	FLINT	48507
5596	0	FLINT	48507
5597	0	FLINT	48507
5598	0	FLINT	48507
5599	0	FLINT	48507
5600	0	FLINT	48507
5601	0	FLINT	48507
5602	50	FLINT	48507
5603	0	FLINT	48507
5604	0	FLINT	48507
5605	0	FLINT	48507
5606	60	FLINT	48507
5607	0	FLINT	48507
5608	0	FLINT	48507
5609	0	FLINT	48507
5610	0	FLINT	48507
5611	70	FLINT	48507
5612	90	FLINT	48507
5613	60	FLINT	48507
5614	120	FLINT	48507
5615	80	FLINT	48507
5616	110	FLINT	48507
5617	0	FLINT	48507
5618	110	FLINT	48507
5619	120	FLINT	48507
5620	110	FLINT	48507
5621	0	FLINT	48507
5622	0	FLINT	48507
5623	0	FLINT	48507
5624	0	FLINT	48507
5625	60	FLINT	48507
5626	0	FLINT	48507
5627	0	FLINT	48507
5628	0	FLINT	48507

	A	B	C	D	E
5629	LG14743	2/17/2016	Lead	0	Copper
5630	LG14773	2/17/2016	Lead	0	Copper
5631	LG14776	2/17/2016	Lead	0	Copper
5632	LG14771	2/17/2016	Lead	0	Copper
5633	LG14775	2/17/2016	Lead	0	Copper
5634	LG14577	2/17/2016	Lead	0	Copper
5635	LG14777	2/17/2016	Lead	0	Copper
5636	LG14766	2/17/2016	Lead	3	Copper
5637	LG14781	2/17/2016	Lead	0	Copper
5638	LG14774	2/17/2016	Lead	0	Copper
5639	LG14818	2/17/2016	Lead	1	Copper
5640	LG05295	1/27/2016	Lead	0	Copper
5641	LG13621	2/16/2016	Lead	0	Copper
5642	LG09063	2/4/2016	Lead	3	Copper
5643	LG02774	1/23/2016	Lead	0	Copper
5644	LG07097	2/1/2016	Lead	14	Copper
5645	LG05464	1/28/2016	Lead	3	Copper
5646	LG13623	2/16/2016	Lead	4	Copper
5647	LG07656	2/2/2016	Lead	0	Copper
5648	LG15864	2/19/2016	Lead	0	Copper
5649	LG01756	1/21/2016	Lead	2	Copper
5650	LG11245	2/9/2016	Lead	2	Copper
5651	LG06566	1/31/2016	Lead	5	Copper
5652	LG07480	2/2/2016	Lead	0	Copper
5653	LG15861	2/19/2016	Lead	0	Copper
5654	LG11808	2/10/2016	Lead	1	Copper
5655	LG07634	2/2/2016	Lead	0	Copper
5656	LG09059	2/4/2016	Lead	0	Copper
5657	LG09682	2/5/2016	Lead	4	Copper
5658	LG05489	1/28/2016	Lead	4	Copper
5659	LG10860	2/8/2016	Lead	1	Copper
5660	LG06992	2/1/2016	Lead	3	Copper
5661	LG06811	2/1/2016	Lead	0	Copper
5662	LG07936	2/2/2016	Lead	5	Copper
5663	LG02844	1/23/2016	Lead	2	Copper
5664	LG09739	2/5/2016	Lead	2	Copper
5665	LG00936	1/20/2016	Lead	2	Copper
5666	LG06670	1/31/2016	Lead	0	Copper
5667	LG11419	2/9/2016	Lead	0	Copper
5668	LG11456	2/9/2016	Lead	2	Copper
5669	LG06395	1/30/2016	Lead	0	Copper
5670	LG05957	1/29/2016	Lead	0	Copper

	F	G	H
5629	0	FLINT	48507
5630	0	FLINT	48507
5631	0	FLINT	48507
5632	0	FLINT	48507
5633	0	FLINT	48507
5634	0	FLINT	48507
5635	0	FLINT	48507
5636	130	FLINT	48507
5637	0	FLINT	48507
5638	0	FLINT	48507
5639	110	FLINT	48507
5640	0	FLINT	48507
5641	0	FLINT	48503
5642	210	FLINT	48503
5643	0	FLINT	48503
5644	70	FLINT	48503
5645	0	FLINT	48503
5646	0	FLINT	48505
5647	0	FLINT	48503
5648	0	FLINT	
5649	0	FLINT	48503
5650	60	FLINT	48503
5651	150	FLINT	48503
5652	0	FLINT	48503
5653	0	FLINT	48503
5654	0	FLINT	48503
5655	0	FLINT	
5656	170	FLINT	48503
5657	60	FLINT	48503
5658	180	FLINT	48505
5659	80	FLINT	48505
5660	100	FLINT	48505
5661	810	FLINT	48505
5662	200	FLINT	48503
5663	0	FLINT	48503
5664	70	FLINT	48503
5665	0	FLINT	48503
5666	0	FLINT	48503
5667	0	FLINT	48507
5668	0	FLINT	48507
5669	0	FLINT	48506
5670	0	FLINT	48503

	A	B	C	D	E
5671	LG12174	2/11/2016	Lead	0	Copper
5672	LG09873	2/5/2016	Lead	1	Copper
5673	LG05666	1/28/2016	Lead	0	Copper
5674	LG05668	1/28/2016	Lead	2	Copper
5675	LG05968	1/29/2016	Lead	2	Copper
5676	LG07432	2/2/2016	Lead	1	Copper
5677	LG10838	2/8/2016	Lead	0	Copper
5678	LG04392	1/26/2016	Lead	1	Copper
5679	LG04505	1/26/2016	Lead	28	Copper
5680	LF99144	1/7/2016	Lead	0	Copper
5681	LG15431	2/18/2016	Lead	19	Copper
5682	LG00494	1/19/2016	Lead	0	Copper
5683	LG08718	2/3/2016	Lead	0	Copper
5684	LF99918	1/15/2016	Lead	0	Copper
5685	LG01448	1/21/2016	Lead	16	Copper
5686	LG06546	1/31/2016	Lead	19	Copper
5687	LG09870	2/5/2016	Lead	0	Copper
5688	LG09860	2/5/2016	Lead	15	Copper
5689	LG09871	2/5/2016	Lead	28	Copper
5690	LG13048	2/12/2016	Lead	94	Copper
5691	LG09471	2/4/2016	Lead	1	Copper
5692	LG08529	2/3/2016	Lead	2	Copper
5693	LG13213	2/13/2016	Lead	2	Copper
5694	LG02746	1/23/2016	Lead	0	Copper
5695	LG09911	2/5/2016	Lead	2	Copper
5696	LG00537	1/19/2016	Lead	0	Copper
5697	LG02912	1/23/2016	Lead	0	Copper
5698	LF87375	10/13/2015	Lead	7	Copper
5699	LG04788	1/27/2016	Lead	3	Copper
5700	LG01199	1/21/2016	Lead	0	Copper
5701	LG03556	1/25/2016	Lead	0	Copper
5702	LG15919	2/19/2016	Lead	0	Copper
5703	LG10134	2/6/2016	Lead	6	Copper
5704	LG10192	2/6/2016	Lead	6	Copper
5705	LG10150	2/6/2016	Lead	0	Copper
5706	LG03622	1/25/2016	Lead	6	Copper
5707	LG04054	1/26/2016	Lead	268	Copper
5708	LG00556	1/19/2016	Lead	138	Copper
5709	LG05147	1/27/2016	Lead	19	Copper
5710	LG09387	2/4/2016	Lead	178	Copper
5711	LG09647	2/5/2016	Lead	1	Copper
5712	LG02104	1/21/2016	Lead	20	Copper

	F	G	H
5671	0	FLINT	48503
5672	60	FLINT	48503
5673	0	FLINT	48503
5674	50	FLINT	48503
5675	110	FLINT	48503
5676	90	FLINT	48503
5677	0	FLINT	48503
5678	0	FLINT	48503
5679	180	FLINT	48503
5680	60	FLINT	
5681	80	FLINT	48503
5682	90	FLINT	48503
5683	0	FLINT	48503
5684	0		
5685	70	FLINT	48503
5686	70	FLINT	48503
5687	0	FLINT	48503
5688	130	FLINT	48503
5689	310	FLINT	48503
5690	280	FLINT	48503
5691	50	FLINT	48503
5692	0	FLINT	48503
5693	60	FLINT	48503
5694	0	FLINT	48504
5695	0	FLINT	48504
5696	380	FLINT	48507
5697	120	FLINT	48507
5698	300	FLINT	48507
5699	410	FLINT	48507
5700	0	FLINT	48507
5701	90	FLINT	48507
5702	90	FLINT	48532
5703	70	FLINT	48504
5704	0	FLINT	48504
5705	0	FLINT	48504
5706	0	FLINT	48504
5707	70	FLINT	48504
5708	440		
5709	70	FLINT	48504
5710	210	FLINT	48504
5711	60	FLINT	48506
5712	110	FLINT	48506

	A	B	C	D	E
5713	LG06308	1/30/2016	Lead	24	Copper
5714	LG07854	2/2/2016	Lead	0	Copper
5715	LG12541	2/12/2016	Lead	2	Copper
5716	LG15461	2/18/2016	Lead	5	Copper
5717	LF87410	10/13/2015	Lead	2	Copper
5718	LG11810	2/10/2016	Lead	4	Copper
5719	LG08741	2/3/2016	Lead	0	Copper
5720	LG14058	2/16/2016	Lead	2	Copper
5721	LG14144	2/16/2016	Lead	0	Copper
5722	LG10232	2/6/2016	Lead	0	Copper
5723	LG10841	2/8/2016	Lead	0	Copper
5724	LG05465	1/28/2016	Lead	9	Copper
5725	LG05292	1/27/2016	Lead	4	Copper
5726	LG10532	2/7/2016	Lead	0	Copper
5727	LG13310	2/14/2016	Lead	3	Copper
5728	LG07472	2/2/2016	Lead	2	Copper
5729	LG06771	2/1/2016	Lead	0	Copper
5730	LG05291	1/27/2016	Lead	1	Copper
5731	LG02005	1/21/2016	Lead	0	Copper
5732	LG09218	2/4/2016	Lead	0	Copper
5733	LG10677	2/8/2016	Lead	1	Copper
5734	LG14313	2/16/2016	Lead	1	Copper
5735	LG00937	1/20/2016	Lead	2	Copper
5736	LG13383	2/15/2016	Lead	1	Copper
5737	LG14095	2/16/2016	Lead	1	Copper
5738	LG14046	2/16/2016	Lead	0	Copper
5739	LG14065	2/16/2016	Lead	0	Copper
5740	LG14039	2/16/2016	Lead	0	Copper
5741	LG14043	2/16/2016	Lead	0	Copper
5742	LG14041	2/16/2016	Lead	0	Copper
5743	LG14053	2/16/2016	Lead	2	Copper
5744	LG14052	2/16/2016	Lead	0	Copper
5745	LG14078	2/16/2016	Lead	2	Copper
5746	LG14116	2/16/2016	Lead	4	Copper
5747	LG14049	2/16/2016	Lead	1	Copper
5748	LG14152	2/16/2016	Lead	0	Copper
5749	LG14112	2/16/2016	Lead	4	Copper
5750	LG14148	2/16/2016	Lead	1	Copper
5751	LG14089	2/16/2016	Lead	2	Copper
5752	LG14150	2/16/2016	Lead	14	Copper
5753	LG14147	2/16/2016	Lead	0	Copper
5754	LG14151	2/16/2016	Lead	0	Copper

	F	G	H
5713	100	FLINT	48506
5714	80	FLINT	48506
5715	60	FLINT	48503
5716	80	FLINT	48503
5717	310	FLINT	48503
5718	280	FLINT	48503
5719	0	FLINT	
5720	90	FLINT	48503
5721	0	FLINT	
5722	0	FLINT	48503
5723	0	FLINT	48503
5724	0		48503
5725	0	FLINT	48503
5726	0	FLINT	48503
5727	0	FLINT	48503
5728	0	FLINT	48503
5729	80	FLINT	48503
5730	0	BURTON	48509
5731	0	FLINT	48503
5732	0	FLINT	48503
5733	0	FLINT	48503
5734	250	FLINT	48503
5735	180	FLINT	48503
5736	100	FLINT	48503
5737	60	FLINT	48503
5738	0	FLINT	48503
5739	0	FLINT	48503
5740	50	FLINT	48503
5741	70	FLINT	48503
5742	0	FLINT	48503
5743	110	FLINT	48503
5744	210	FLINT	48503
5745	120	FLINT	48503
5746	0	FLINT	48503
5747	0	FLINT	48503
5748	0	FLINT	48503
5749	160	FLINT	48503
5750	100	FLINT	48503
5751	120	FLINT	48503
5752	150	FLINT	48503
5753	0	FLINT	48503
5754	0	FLINT	48503

	A	B	C	D	E
5755	LG14119	2/16/2016	Lead	0	Copper
5756	LG02728	1/23/2016	Lead	4	Copper
5757	LG05510	1/28/2016	Lead	0	Copper
5758	LG08661	2/3/2016	Lead	3	Copper
5759	LG04926	1/27/2016	Lead	2	Copper
5760	LG09683	2/5/2016	Lead	1	Copper
5761	LG01657	1/21/2016	Lead	6	Copper
5762	LG03539	1/25/2016	Lead	7	Copper
5763	LG03580	1/25/2016	Lead	6	Copper
5764	LG14713	2/17/2016	Lead	3	Copper
5765	LG15642	2/18/2016	Lead	0	Copper
5766	LG05928	1/29/2016	Lead	612	Copper
5767	LG05919	1/29/2016	Lead	0	Copper
5768	LG01292	1/21/2016	Lead	0	Copper
5769	LG07545	2/2/2016	Lead	1	Copper
5770	LG02771	1/23/2016	Lead	0	Copper
5771	LG08317	2/3/2016	Lead	0	Copper
5772	LG08319	2/3/2016	Lead	0	Copper
5773	LG07808	2/2/2016	Lead	0	Copper
5774	LG04257	1/26/2016	Lead	0	Copper
5775	LG06592	1/31/2016	Lead	0	Copper
5776	LG06667	1/31/2016	Lead	0	Copper
5777	LG06892	2/1/2016	Lead	4	Copper
5778	LG02229	1/21/2016	Lead	0	Copper
5779	LG13199	2/13/2016	Lead	0	Copper
5780	LF87431	10/13/2015	Lead	0	Copper
5781	LG05038	1/27/2016	Lead	0	Copper
5782	LG05081	1/27/2016	Lead	0	Copper
5783	LG06593	1/31/2016	Lead	4	Copper
5784	LG11233	2/9/2016	Lead	3	Copper
5785	LG12925	2/12/2016	Lead	0	Copper
5786	LG09396	2/4/2016	Lead	0	Copper
5787	LG02468	1/22/2016	Lead	0	Copper
5788	LG04483	1/26/2016	Lead	0	Copper
5789	LG05139	1/27/2016	Lead	2	Copper
5790	LG02593	1/22/2016	Lead	0	Copper
5791	LG12269	2/11/2016	Lead	3	Copper
5792	LG11483	2/9/2016	Lead	2	Copper
5793	LG02913	1/23/2016	Lead	48	Copper
5794	LF89524	10/30/2015	Lead	0	Copper
5795	LG04540	1/26/2016	Lead	1	Copper
5796	LG05761	1/28/2016	Lead	1	Copper

	F	G	H
5755	0	FLINT	48503
5756	190	FLINT	48503
5757	60	FLINT	48504
5758	0	FLINT	48503
5759	60	FLINT	48503
5760	0	FLINT	
5761	80	FLINT	48503
5762	220	FLINT	48503
5763	100	FLINT	48532
5764	100	FLINT	48532
5765	110	FLINT	48532
5766	880	FLINT	48532
5767	50	FLINT	48532
5768	110	FLINT	48532
5769	90	FLINT	48532
5770	50	FLINT	48532
5771	0	FLINT	48532
5772	50	FLINT	48532
5773	80	FLINT	48504
5774	0	MONTROSE	48457
5775	0	FLINT	48507
5776	0	FLINT	48507
5777	120	FLINT	48507
5778	110	FLINT	48507
5779	90	FLINT	48507
5780	70	FLINT	48507
5781	80	FLINT	48507
5782	0	FLINT	48507
5783	180	FLINT	48507
5784	160	FLINT	48507
5785	0	FLINT	48507
5786	190	FLINT	48507
5787	0	FLINT	48507
5788	0	FLINT	48507
5789	140	FLINT	48507
5790	50	FLINT	48507
5791	60	FLINT	48507
5792	130	FLINT	48507
5793	190	FLINT	48507
5794	0	FLINT	
5795	130		48507
5796	80	FLINT	48507

	A	B	C	D	E
5797	LF85612	9/30/2015	Lead	2	Copper
5798	LG11384	2/9/2016	Lead	36	Copper
5799	LG12934	2/12/2016	Lead	2	Copper
5800	LG07922	2/2/2016	Lead	1	Copper
5801	LG07615	2/2/2016	Lead	0	Copper
5802	LG10499	2/7/2016	Lead	0	Copper
5803	LF92699	11/18/2015	Lead	0	Copper
5804	LG05590	1/28/2016	Lead	4	Copper
5805	LG04264	1/26/2016	Lead	1	Copper
5806	LG09328	2/4/2016	Lead	0	Copper
5807	LG07915	2/2/2016	Lead	2	Copper
5808	LG06974	2/1/2016	Lead	0	Copper
5809	LG11872	2/10/2016	Lead	3	Copper
5810	LG01276	1/21/2016	Lead	0	Copper
5811	LG05951	1/29/2016	Lead	0	Copper
5812	LG00459	1/19/2016	Lead	0	Copper
5813	LG12556	2/12/2016	Lead	2	Copper
5814	LG06365	1/30/2016	Lead	0	Copper
5815	LG06145	1/29/2016	Lead	0	Copper
5816	LG08738	2/3/2016	Lead	0	Copper
5817	LG10177	2/6/2016	Lead	0	Copper
5818	LG08758	2/3/2016	Lead	0	Copper
5819	LG08604	2/3/2016	Lead	0	Copper
5820	LG04275	1/26/2016	Lead	0	Copper
5821	LG10145	2/6/2016	Lead	0	Copper
5822	LG01615	1/21/2016	Lead	2	Copper
5823	LG02668	1/23/2016	Lead	0	Copper
5824	LG13133	2/13/2016	Lead	9	Copper
5825	LG13207	2/13/2016	Lead	0	Copper
5826	LG04847	1/27/2016	Lead	0	Copper
5827	LG05193	1/27/2016	Lead	1	Copper
5828	LG10205	2/6/2016	Lead	4	Copper
5829	LG13128	2/13/2016	Lead	6	Copper
5830	LF99927	1/15/2016	Lead	1	Copper
5831	LF99928	1/15/2016	Lead	0	Copper
5832	LF99930	1/15/2016	Lead	33	Copper
5833	LG00010	1/15/2016	Lead	0	Copper
5834	LG06582	1/31/2016	Lead	0	Copper
5835	LG11829	2/10/2016	Lead	3	Copper
5836	LG09480	2/4/2016	Lead	2	Copper
5837	LG08271	2/3/2016	Lead	0	Copper
5838	LG05102	1/27/2016	Lead	0	Copper

	F	G	H
5797	150	FLINT	48507
5798	290	FLINT	48507
5799	130	FLINT	
5800	240	FLINT	48507
5801	100	FLINT	48507
5802	0	FLINT	48507
5803	120	FLINT	48507
5804	90	FLINT	48507
5805	60	FLINT	48507
5806	0		48507
5807	190	FLINT	48507
5808	60	FLINT	48507
5809	50	FLINT	48507
5810	0	FLINT	48507
5811	0	FLINT	48507
5812	70	FLINT	48507
5813	60	FLINT	48505
5814	0	FLINT	48505
5815	0	FLINT	48505
5816	0	FLINT	48504
5817	70	FLINT	48504
5818	0	FLINT	48504
5819	0	FLINT	48504
5820	50	FLINT	48504
5821	70	FLINT	48504
5822	100	FLINT	48504
5823	0	FLINT	48504
5824	470	FLINT	
5825	110	FLINT	
5826	0	FLINT	48504
5827	0	FLINT	48504
5828	220	FLINT	48504
5829	80	FLINT	48504
5830	70	FLINT	48504
5831	50	FLINT	
5832	110	FLINT	48504
5833	360	FLINT	48504
5834	0	FLINT	48504
5835	0	FLINT	48504
5836	150	FLINT	48504
5837	0	FLINT	48504
5838	0	FLINT	48504

	A	B	C	D	E
5839	LG15627	2/18/2016	Lead	2	Copper
5840	LG01501	1/21/2016	Lead	1	Copper
5841	LG05909	1/29/2016	Lead	0	Copper
5842	LG09904	2/5/2016	Lead	1	Copper
5843	LG10020	2/5/2016	Lead	0	Copper
5844	LG01659	1/21/2016	Lead	18	Copper
5845	LG03784	1/25/2016	Lead	1	Copper
5846	LG13978	2/16/2016	Lead	0	Copper
5847	LG15409	2/18/2016	Lead	1	Copper
5848	LG00004	1/15/2016	Lead	11	Copper
5849	LG00005	1/15/2016	Lead	4	Copper
5850	LG03650	1/25/2016	Lead	7	Copper
5851	LG10064	2/6/2016	Lead	4	Copper
5852	LG06899	2/1/2016	Lead	7	Copper
5853	LG02341	1/22/2016	Lead	0	Copper
5854	LG07047	2/1/2016	Lead	0	Copper
5855	LG07971	2/2/2016	Lead	0	Copper
5856	LG01300	1/21/2016	Lead	1	Copper
5857	LG10072	2/6/2016	Lead	4	Copper
5858	LG13984	2/16/2016	Lead	0	Copper
5859	LG15411	2/18/2016	Lead	0	Copper
5860	LG13131	2/13/2016	Lead	0	Copper
5861	LG11350	2/9/2016	Lead	2	Copper
5862	LG10119	2/6/2016	Lead	0	Copper
5863	LG01966	1/21/2016	Lead	2	Copper
5864	LG02310	1/22/2016	Lead	0	Copper
5865	LG00988	1/20/2016	Lead	0	Copper
5866	LG07582	2/2/2016	Lead	0	Copper
5867	LG01870	1/21/2016	Lead	0	Copper
5868	LG09679	2/5/2016	Lead	0	Copper
5869	LG05035	1/27/2016	Lead	3	Copper
5870	LG07062	2/1/2016	Lead	0	Copper
5871	LG04243	1/26/2016	Lead	0	Copper
5872	LG04353	1/26/2016	Lead	64	Copper
5873	LG10577	2/7/2016	Lead	0	Copper
5874	LF97350	12/18/2015	Lead	41	Copper
5875	LG02366	1/22/2016	Lead	0	Copper
5876	LG05098	1/27/2016	Lead	38	Copper
5877	LG06128	1/29/2016	Lead	0	Copper
5878	LG00825	1/20/2016	Lead	2	Copper
5879	LG00847	1/20/2016	Lead	3	Copper
5880	LG06472	1/31/2016	Lead	15	Copper

	F	G	H
5839	160	FLINT	48504
5840	0	FLINT	48504
5841	0	FLINT	
5842	0	FLINT	48504
5843	0	FLINT	48504
5844	160	FLINT	48504
5845	0	FLINT	48504
5846	0	FLINT	48504
5847	60	FLINT	48504
5848	390	FLINT	48504
5849	60	FLINT	48504
5850	100	FLINT	48503
5851	0	FLINT	48503
5852	150	FLINT	48503
5853	0	FLINT	48503
5854	0	FLINT	48506
5855	80	FLINT	48504
5856	0	FLINT	48504
5857	100	FLINT	48504
5858	0	FLINT	48504
5859	0	FLINT	48504
5860	0	FLINT	48504
5861	0	FLINT	48504
5862	50	FLINT	48504
5863	200	FLINT	48506
5864	0	FLINT	48507
5865	0	FLINT	48507
5866	0	FLINT	48507
5867	120	FLINT	48507
5868	0	FLINT	48507
5869	60	FLINT	48507
5870	0	FLINT	48507
5871	0	FLINT	48506
5872	80	FLINT	48506
5873	0	FLINT	48506
5874	150	FLINT	48506
5875	0	FLINT	48505
5876	110	FLINT	48505
5877	0	FLINT	48506
5878	0	FLINT	48506
5879	0	FLINT	48506
5880	0	FLINT	48506

	A	B	C	D	E
5881	LF97920	12/29/2015	Lead	11	Copper
5882	LG13206	2/13/2016	Lead	0	Copper
5883	LG15488	2/18/2016	Lead	0	Copper
5884	LG04567	1/26/2016	Lead	34	Copper
5885	LG06918	2/1/2016	Lead	0	Copper
5886	LG13935	2/16/2016	Lead	0	Copper
5887	LG08280	2/3/2016	Lead	7	Copper
5888	LG08657	2/3/2016	Lead	6	Copper
5889	LG06559	1/31/2016	Lead	0	Copper
5890	LG05477	1/28/2016	Lead	0	Copper
5891	LG05041	1/27/2016	Lead	7	Copper
5892	LG12757	2/12/2016	Lead	23	Copper
5893	LG02474	1/22/2016	Lead	3	Copper
5894	LG08370	2/3/2016	Lead	1	Copper
5895	LG01800	1/21/2016	Lead	1	Copper
5896	LG13953	2/16/2016	Lead	0	Copper
5897	LG07771	2/2/2016	Lead	0	Copper
5898	LG00508	1/19/2016	Lead	1	Copper
5899	LG04532	1/26/2016	Lead	0	Copper
5900	LG15950	2/19/2016	Lead	2	Copper
5901	LG02530	1/22/2016	Lead	0	Copper
5902	LF94277	12/2/2015	Lead	10	Copper
5903	LF94288	12/2/2015	Lead	0	Copper
5904	LG01825	1/21/2016	Lead	0	Copper
5905	LF87390	10/13/2015	Lead	19	Copper
5906	LG06117	1/29/2016	Lead	4	Copper
5907	LG12977	2/12/2016	Lead	2	Copper
5908	LG14272	2/16/2016	Lead	2	Copper
5909	LG15008	2/17/2016	Lead	0	Copper
5910	LG05182	1/27/2016	Lead	0	Copper
5911	LG01002	1/20/2016	Lead	1	Copper
5912	LG15928	2/19/2016	Lead	3	Copper
5913	LG10671	2/8/2016	Lead	2	Copper
5914	LG06872	2/1/2016	Lead	3	Copper
5915	LG07724	2/2/2016	Lead	4	Copper
5916	LG15570	2/18/2016	Lead	0	Copper
5917	LG15585	2/18/2016	Lead	0	Copper
5918	LG15896	2/19/2016	Lead	0	Copper
5919	LG13382	2/15/2016	Lead	0	Copper
5920	LG03135	1/24/2016	Lead	0	Copper
5921	LG15565	2/18/2016	Lead	3	Copper
5922	LG01465	1/21/2016	Lead	0	Copper

	F	G	H
5881	60	FLINT	48506
5882	0	FLINT	48506
5883	0	FLINT	48506
5884	50	FLINT	48506
5885	0	FLINT	48506
5886	0	FLINT	
5887	0	FLINT	48506
5888	120	FLINT	48506
5889	50	FLINT	48506
5890	0	FLINT	
5891	120	FLINT	48506
5892	130	FLINT	48506
5893	250	FLINT	48506
5894	70	FLINT	48506
5895	0	FLINT	48506
5896	60	FLINT	48506
5897	0	FLINT	48506
5898	0	FLINT	48506
5899	380	FLINT	48506
5900	110	FLINT	48506
5901	120	FLINT	48505
5902	250	FLINT	48506
5903	0	FLINT	48506
5904	0	FLINT	48506
5905	70	FLINT	48506
5906	0	FLINT	48506
5907	50	FLINT	48506
5908	0	FLINT	48506
5909	0	FLINT	48506
5910	0	FLINT	48506
5911	60	FLINT	48506
5912	60	FLINT	48506
5913	120	FLINT	48506
5914	0	FLINT	48506
5915	0	FLINT	48506
5916	0	FLINT	48506
5917	0	FLINT	48506
5918	0	FLINT	48506
5919	0	FLINT	48506
5920	110	FLINT	48506
5921	60	FLINT	48506
5922	50	FLINT	48506

	A	B	C	D	E
5923	LG13138	2/13/2016	Lead	0	Copper
5924	LG03443	1/25/2016	Lead	0	Copper
5925	LG15041	2/17/2016	Lead	0	Copper
5926	LG06161	1/29/2016	Lead	1	Copper
5927	LG05610	1/28/2016	Lead	2	Copper
5928	LG06601	1/31/2016	Lead	0	Copper
5929	LG00928	1/20/2016	Lead	10	Copper
5930	LG03563	1/25/2016	Lead	3	Copper
5931	LG01714	1/21/2016	Lead	0	Copper
5932	LF87433	10/13/2015	Lead	1	Copper
5933	LG06660	1/31/2016	Lead	6	Copper
5934	LG04186	1/26/2016	Lead	3	Copper
5935	LG02565	1/22/2016	Lead	4	Copper
5936	LG10656	2/8/2016	Lead	0	Copper
5937	LG04185	1/26/2016	Lead	6	Copper
5938	LG01273	1/21/2016	Lead	0	Copper
5939	LG09928	2/5/2016	Lead	0	Copper
5940	LG00826	1/20/2016	Lead	0	Copper
5941	LG07642	2/2/2016	Lead	1	Copper
5942	LG13285	2/14/2016	Lead	36	Copper
5943	LG06343	1/30/2016	Lead	10	Copper
5944	LG09887	2/5/2016	Lead	2	Copper
5945	LG13185	2/13/2016	Lead	14	Copper
5946	LG10891	2/8/2016	Lead	53	Copper
5947	LG02622	1/22/2016	Lead	3	Copper
5948	LG01905	1/21/2016	Lead	2	Copper
5949	LG00991	1/20/2016	Lead	0	Copper
5950	LG13191	2/13/2016	Lead	13	Copper
5951	LG07876	2/2/2016	Lead	4	Copper
5952	LG01811	1/21/2016	Lead	2	Copper
5953	LG02213	1/21/2016	Lead	17	Copper
5954	LG01252	1/21/2016	Lead	0	Copper
5955	LG10812	2/8/2016	Lead	0	Copper
5956	LG06841	2/1/2016	Lead	8	Copper
5957	LG13762	2/16/2016	Lead	12	Copper
5958	LG10771	2/8/2016	Lead	0	Copper
5959	LG00929	1/20/2016	Lead	0	Copper
5960	LG15449	2/18/2016	Lead	0	Copper
5961	LG12555	2/12/2016	Lead	0	Copper
5962	LG05188	1/27/2016	Lead	0	Copper
5963	LG03632	1/25/2016	Lead	0	Copper
5964	LG12999	2/12/2016	Lead	0	Copper

	F	G	H
5923	0	FLINT	48506
5924	60	FLINT	48506
5925	0	FLINT	48506
5926	50	FLINT	48507
5927	80	FLINT	48507
5928	280	FLINT	48507
5929	70	FLINT	48507
5930	150	FLINT	48507
5931	60	FLINT	48507
5932	0	FLINT	
5933	0	FLINT	48507
5934	0	FLINT	48507
5935	70	FLINT	48507
5936	0	FLINT	48507
5937	60	FLINT	48507
5938	60	FLINT	48507
5939	120	FLINT	48507
5940	0	FLINT	48507
5941	0	FLINT	48507
5942	0	FLINT	48507
5943	60	FLINT	48507
5944	0	FLINT	48507
5945	130	FLINT	48507
5946	250	FLINT	48507
5947	0	FLINT	48507
5948	60	FLINT	48507
5949	0	FLINT	48507
5950	0	FLINT	48507
5951	0	FLINT	48507
5952	0	FLINT	48507
5953	0	FLINT	48507
5954	0	FLINT	48532
5955	0	FLINT	48532
5956	0	FLINT	48504
5957	60	FLINT	48504
5958	0	FLINT	48504
5959	0	FLINT	48504
5960	60	FLINT	48504
5961	0	FLINT	48504
5962	0	FLINT	
5963	0	FLINT	48504
5964	80	FLINT	

	A	B	C	D	E
5965	LG02814	1/23/2016	Lead	0	Copper
5966	LG00543	1/19/2016	Lead	0	Copper
5967	LG11415	2/9/2016	Lead	0	Copper
5968	LG11446	2/9/2016	Lead	0	Copper
5969	LG10481	2/7/2016	Lead	0	Copper
5970	LG10098	2/6/2016	Lead	0	Copper
5971	LG09385	2/4/2016	Lead	0	Copper
5972	LG13245	2/13/2016	Lead	0	Copper
5973	LG01766	1/21/2016	Lead	0	Copper
5974	LG08448	2/3/2016	Lead	1	Copper
5975	LG12264	2/11/2016	Lead	3	Copper
5976	LG01456	1/21/2016	Lead	1	Copper
5977	LG08331	2/3/2016	Lead	0	Copper
5978	LG13319	2/14/2016	Lead	2	Copper
5979	LG12288	2/11/2016	Lead	6	Copper
5980	LG01436	1/21/2016	Lead	11	Copper
5981	LG14648	2/17/2016	Lead	0	Copper
5982	LG03466	1/25/2016	Lead	0	Copper
5983	LF88301	10/20/2015	Lead	4	Copper
5984	LG08328	2/3/2016	Lead	24	Copper
5985	LG02202	1/21/2016	Lead	30	Copper
5986	LG01851	1/21/2016	Lead	4	Copper
5987	LG02041	1/21/2016	Lead	0	Copper
5988	LG10503	2/7/2016	Lead	3	Copper
5989	LG01745	1/21/2016	Lead	0	Copper
5990	LG06852	2/1/2016	Lead	1	Copper
5991	LG03450	1/25/2016	Lead	0	Copper
5992	LG06169	1/29/2016	Lead	2	Copper
5993	LG10563	2/7/2016	Lead	2	Copper
5994	LG05078	1/27/2016	Lead	1	Copper
5995	LG12942	2/12/2016	Lead	5	Copper
5996	LG06772	2/1/2016	Lead	0	Copper
5997	LG03084	1/24/2016	Lead	2	Copper
5998	LG05684	1/28/2016	Lead	4	Copper
5999	LG09372	2/4/2016	Lead	2	Copper
6000	LG02226	1/21/2016	Lead	0	Copper
6001	LG07550	2/2/2016	Lead	8	Copper
6002	LG00570	1/19/2016	Lead	1	Copper
6003	LG05476	1/28/2016	Lead	2	Copper
6004	LG05461	1/28/2016	Lead	0	Copper
6005	LG07784	2/2/2016	Lead	0	Copper
6006	LG12271	2/11/2016	Lead	5	Copper

	F	G	H
5965	0	FLINT	48504
5966	0	FLINT	48504
5967	0	FLINT	48504
5968	0	FLINT	48504
5969	0	FLINT	48503
5970	0	FLINT	48503
5971	0	FLINT	48503
5972	50	FLINT	48503
5973	0	FLINT	48507
5974	110	FLINT	48507
5975	170	FLINT	48507
5976	90	FLINT	48507
5977	250	FLINT	48507
5978	150	FLINT	
5979	50	FLINT	48507
5980	80	FLINT	48507
5981	130	FLINT	48507
5982	80	FLINT	
5983	90	FLINT	48507
5984	180	FLINT	48507
5985	100	FLINT	
5986	90	FLINT	48507
5987	0	FLINT	48507
5988	100	FLINT	48507
5989	160	FLINT	48507
5990	70	FLINT	48507
5991	0	FLINT	48506
5992	90	FLINT	48506
5993	80	FLINT	48506
5994	0	FLINT	48506
5995	0	FLINT	48506
5996	0	FLINT	48506
5997	0	FLINT	48506
5998	140	FLINT	48506
5999	0	FLINT	48506
6000	0	FLINT	48506
6001	390	FLINT	48506
6002	0		48506
6003	0	FLINT	48506
6004	0	FLINT	48506
6005	0	FLINT	48506
6006	0	FLINT	48507

	A	B	C	D	E
6007	LG12216	2/11/2016	Lead	1	Copper
6008	LG00515	1/19/2016	Lead	0	Copper
6009	LG01554	1/21/2016	Lead	3	Copper
6010	LG08359	2/3/2016	Lead	0	Copper
6011	LG03674	1/25/2016	Lead	2	Copper
6012	LG09905	2/5/2016	Lead	1	Copper
6013	LG06482	1/31/2016	Lead	0	Copper
6014	LG03098	1/24/2016	Lead	0	Copper
6015	LG06132	1/29/2016	Lead	0	Copper
6016	LG07944	2/2/2016	Lead	0	Copper
6017	LG05153	1/27/2016	Lead	1	Copper
6018	LF94282	12/2/2015	Lead	8	Copper
6019	LG04129	1/26/2016	Lead	4	Copper
6020	LG01272	1/21/2016	Lead	5	Copper
6021	LG08391	2/3/2016	Lead	0	Copper
6022	LG09096	2/4/2016	Lead	5	Copper
6023	LG02410	1/22/2016	Lead	0	Copper
6024	LG08386	2/3/2016	Lead	1	Copper
6025	LG09299	2/4/2016	Lead	0	Copper
6026	LG00961	1/20/2016	Lead	0	Copper
6027	LG01568	1/21/2016	Lead	4	Copper
6028	LG10222	2/6/2016	Lead	4	Copper
6029	LG07499	2/2/2016	Lead	3	Copper
6030	LG07001	2/1/2016	Lead	29	Copper
6031	LG10215	2/6/2016	Lead	0	Copper
6032	LG11348	2/9/2016	Lead	1	Copper
6033	LG07873	2/2/2016	Lead	13	Copper
6034	LG11861	2/10/2016	Lead	1	Copper
6035	LG06314	1/30/2016	Lead	0	Copper
6036	LG01322	1/21/2016	Lead	86	Copper
6037	LG15917	2/19/2016	Lead	0	Copper
6038	LF87373	10/13/2015	Lead	14	Copper
6039	LG04273	1/26/2016	Lead	0	Copper
6040	LG09465	2/4/2016	Lead	0	Copper
6041	LG09103	2/4/2016	Lead	1	Copper
6042	LG14920	2/17/2016	Lead	5	Copper
6043	LG07554	2/2/2016	Lead	15	Copper
6044	LG07407	2/2/2016	Lead	9	Copper
6045	LG01720	1/21/2016	Lead	7	Copper
6046	LG03661	1/25/2016	Lead	1	Copper
6047	LG15638	2/18/2016	Lead	0	Copper
6048	LG10775	2/8/2016	Lead	0	Copper

	F	G	H
6007	0	FLINT	48507
6008	80	FLINT	48507
6009	0	FLINT	48503
6010	130	FLINT	48532
6011	0	FLINT	48505
6012	0	FLINT	48505
6013	0	FLINT	48505
6014	0	FLINT	48505
6015	70	FLINT	48505
6016	0	FLINT	48505
6017	0	FLINT	48505
6018	0	FLINT	58507
6019	0	FLINT	48507
6020	60	FLINT	48507
6021	120	FLINT	48507
6022	60	FLINT	48507
6023	0	FLINT	48507
6024	0	FLINT	48507
6025	0	FLINT	48507
6026	0	FLINT	48507
6027	0	FLINT	48507
6028	0	FLINT	48507
6029	0	FLINT	
6030	100	FLINT	48507
6031	70	FLINT	48507
6032	0	FLINT	48507
6033	260	FLINT	48507
6034	0	FLINT	48507-1521
6035	0	FLINT	48507
6036	300	FLINT	48507
6037	0	FLINT	48507
6038	230	FLINT	48507
6039	90	FLINT	48507
6040	0	FLINT	48503
6041	0	FLINT	48507
6042	180	FLINT	48507
6043	0	FLINT	48507
6044	120	FLINT	48507
6045	0	FLINT	48507
6046	0	FLINT	
6047	0	FLINT	48503
6048	70	FLINT	48503

	A	B	C	D	E
6049	LG04401	1/26/2016	Lead	4	Copper
6050	LG06468	1/31/2016	Lead	0	Copper
6051	LG02406	1/22/2016	Lead	0	Copper
6052	LG06787	2/1/2016	Lead	22	Copper
6053	LG04761	1/27/2016	Lead	16	Copper
6054	LG07517	2/2/2016	Lead	0	Copper
6055	LG02889	1/23/2016	Lead	6	Copper
6056	LG01736	1/21/2016	Lead	2	Copper
6057	LG13155	2/13/2016	Lead	1	Copper
6058	LG10193	2/6/2016	Lead	5	Copper
6059	LG01348	1/21/2016	Lead	3	Copper
6060	LG15856	2/19/2016	Lead	3	Copper
6061	LG15529	2/18/2016	Lead	4	Copper
6062	LF99915	1/15/2016	Lead	4	Copper
6063	LG10718	2/8/2016	Lead	2	Copper
6064	LG04824	1/27/2016	Lead	1	Copper
6065	LF87943	10/16/2015	Lead	4	Copper
6066	LG10843	2/8/2016	Lead	3	Copper
6067	LG04298	1/26/2016	Lead	14	Copper
6068	LG01847	1/21/2016	Lead	0	Copper
6069	LG07453	2/2/2016	Lead	8	Copper
6070	LG04774	1/27/2016	Lead	42	Copper
6071	LG04307	1/26/2016	Lead	0	Copper
6072	LG00497	1/19/2016	Lead	0	Copper
6073	LG12207	2/11/2016	Lead	1	Copper
6074	LG06874	2/1/2016	Lead	0	Copper
6075	LF99143	1/7/2016	Lead	0	Copper
6076	LG04806	1/27/2016	Lead	2	Copper
6077	LG03605	1/25/2016	Lead	3	Copper
6078	LG03092	1/24/2016	Lead	1	Copper
6079	LG08550	2/3/2016	Lead	25	Copper
6080	LG06289	1/30/2016	Lead	2	Copper
6081	LG10486	2/7/2016	Lead	2	Copper
6082	LG03686	1/25/2016	Lead	27	Copper
6083	LG03697	1/25/2016	Lead	376	Copper
6084	LG11377	2/9/2016	Lead	70	Copper
6085	LG11921	2/10/2016	Lead	4	Copper
6086	LG09146	2/4/2016	Lead	0	Copper
6087	LG09135	2/4/2016	Lead	0	Copper
6088	LG00606	1/19/2016	Lead	0	Copper
6089	LG01921	1/21/2016	Lead	24	Copper
6090	LG10872	2/8/2016	Lead	0	Copper

	F	G	H
6049	130	FLINT	48503
6050	360	FLINT	48503
6051	0	FLINT	48503
6052	160	FLINT	48503
6053	0	FLINT	48503
6054	60	FLINT	48532
6055	100	FLINT	48507
6056	0	FLINT	48503
6057	0	FLINT	48507
6058	0	FLINT	48503
6059	60	FLINT	48503
6060	60	FLINT	48503
6061	130	FLINT	48503
6062	160		48503
6063	130	FLINT	48503
6064	0	FLINT	48503
6065	70	FLINT	48503
6066	60	FLINT	48503
6067	160	FLINT	48503
6068	0	FLINT	48507
6069	140	FLINT	48503
6070	250	FLINT	48503
6071	60	FLINT	48503
6072	50	FLINT	48507
6073	0	FLINT	48507
6074	0	FLINT	48507
6075	0	FLINT	
6076	0	FLINT	48503
6077	0	FLINT	48503
6078	50	FLINT	48503
6079	0	FLINT	
6080	310	FLINT	48503
6081	0	FLINT	48503
6082	170	FLINT	48503
6083	1,150	FLINT	
6084	150	FLINT	48503
6085	170	FLINT	48503
6086	0	FLINT	48507
6087	0	FLINT	48507
6088	0	FLINT	48507
6089	0	FLINT	48507
6090	70	FLINT	48507

	A	B	C	D	E
6091	LG09748	2/5/2016	Lead	3	Copper
6092	LG13733	2/16/2016	Lead	50	Copper
6093	LG03006	1/24/2016	Lead	6	Copper
6094	LG07557	2/2/2016	Lead	0	Copper
6095	LG02016	1/21/2016	Lead	0	Copper
6096	LG08466	2/3/2016	Lead	1	Copper
6097	LG08478	2/3/2016	Lead	1	Copper
6098	LG14323	2/16/2016	Lead	0	Copper
6099	LG01201	1/21/2016	Lead	0	Copper
6100	LG06075	1/29/2016	Lead	0	Copper
6101	LG06103	1/29/2016	Lead	0	Copper
6102	LG09849	2/5/2016	Lead	1	Copper
6103	LG09882	2/5/2016	Lead	3	Copper
6104	LG01876	1/21/2016	Lead	2	Copper
6105	LG08357	2/3/2016	Lead	0	Copper
6106	LG13946	2/16/2016	Lead	1	Copper
6107	LG12261	2/11/2016	Lead	105	Copper
6108	LG03115	1/24/2016	Lead	1	Copper
6109	LG04820	1/27/2016	Lead	0	Copper
6110	LG01743	1/21/2016	Lead	0	Copper
6111	LG02626	1/22/2016	Lead	0	Copper
6112	LG03119	1/24/2016	Lead	4	Copper
6113	LG06316	1/30/2016	Lead	3	Copper
6114	LG11216	2/9/2016	Lead	0	Copper
6115	LG02876	1/23/2016	Lead	0	Copper
6116	LG06451	1/30/2016	Lead	70	Copper
6117	LG00466	1/19/2016	Lead	2	Copper
6118	LG10586	2/7/2016	Lead	12	Copper
6119	LG11477	2/9/2016	Lead	0	Copper
6120	LG02001	1/21/2016	Lead	4	Copper
6121	LG03439	1/25/2016	Lead	0	Copper
6122	LG01861	1/21/2016	Lead	0	Copper
6123	LG02092	1/21/2016	Lead	0	Copper
6124	LG06972	2/1/2016	Lead	0	Copper
6125	LG06748	2/1/2016	Lead	38	Copper
6126	LG04531	1/26/2016	Lead	2	Copper
6127	LG06739	2/1/2016	Lead	0	Copper
6128	LG06621	1/31/2016	Lead	0	Copper
6129	LG09365	2/4/2016	Lead	0	Copper
6130	LF91290	11/9/2015	Lead	0	Copper
6131	LG06403	1/30/2016	Lead	0	Copper
6132	LG06144	1/29/2016	Lead	2	Copper

	F	G	H
6091	250	FLINT	48503
6092	490	FLINT	
6093	60	FLINT	48503
6094	0	FLINT	
6095	150	FLINT	48504
6096	0	FLINT	48507
6097	0	FLINT	48507
6098	170	FLINT	48507
6099	220	FLINT	48507
6100	0	FLINT	48507
6101	0	FLINT	48507
6102	100	FLINT	48507
6103	100	FLINT	48507
6104	0	FLINT	48507
6105	0	FLINT	48507
6106	0	FLINT	48507
6107	210	FLINT	48507
6108	50	FLINT	48507
6109	110	FLINT	48507
6110	0	FLINT	48507
6111	0	FLINT	48507
6112	110	FLINT	48507
6113	170	FLINT	48507
6114	0	FLINT	48507
6115	100	FLINT	48507
6116	1,170	FLINT	48532
6117	0	FLINT	48505
6118	0	FLINT	48505
6119	160	FLINT	48505
6120	70	FLINT	48506
6121	0	FLINT	48506
6122	0	FLINT	48506
6123	90	FLINT	
6124	0	FLINT	48506
6125	70	FLINT	48506
6126	60	FLINT	48506
6127	0	FLINT	48506
6128	0	FLINT	48506
6129	230	FLINT	48506
6130	60	FLINT	48506
6131	0	FLINT	48506
6132	140	FLINT	48505

	A	B	C	D	E
6133	LG06378	1/30/2016	Lead	0	Copper
6134	LG07807	2/2/2016	Lead	3	Copper
6135	LG05739	1/28/2016	Lead	11	Copper
6136	LG03010	1/24/2016	Lead	0	Copper
6137	LG01459	1/21/2016	Lead	0	Copper
6138	LG03624	1/25/2016	Lead	0	Copper
6139	LG07426	2/2/2016	Lead	0	Copper
6140	LG15910	2/19/2016	Lead	0	Copper
6141	LG01856	1/21/2016	Lead	0	Copper
6142	LG04092	1/26/2016	Lead	0	Copper
6143	LG07034	2/1/2016	Lead	0	Copper
6144	LG04817	1/27/2016	Lead	0	Copper
6145	LG00957	1/20/2016	Lead	65	Copper
6146	LG02946	1/23/2016	Lead	0	Copper
6147	LG00496	1/19/2016	Lead	0	Copper
6148	LG01320	1/21/2016	Lead	0	Copper
6149	LG08436	2/3/2016	Lead	0	Copper
6150	LG06590	1/31/2016	Lead	0	Copper
6151	LG07084	2/1/2016	Lead	2	Copper
6152	LG07071	2/1/2016	Lead	0	Copper
6153	LG02155	1/21/2016	Lead	0	Copper
6154	LG03651	1/25/2016	Lead	0	Copper
6155	LG15519	2/18/2016	Lead	0	Copper
6156	LG00481	1/19/2016	Lead	0	Copper
6157	LG10209	2/6/2016	Lead	2	Copper
6158	LG00843	1/20/2016	Lead	0	Copper
6159	LG08782	2/3/2016	Lead	0	Copper
6160	LG09678	2/5/2016	Lead	0	Copper
6161	LG04882	1/27/2016	Lead	2	Copper
6162	LG03731	1/25/2016	Lead	0	Copper
6163	LG03079	1/24/2016	Lead	1	Copper
6164	LG02630	1/22/2016	Lead	2	Copper
6165	LG03644	1/25/2016	Lead	0	Copper
6166	LG05572	1/28/2016	Lead	1	Copper
6167	LG09288	2/4/2016	Lead	2	Copper
6168	LG06937	2/1/2016	Lead	0	Copper
6169	LG05178	1/27/2016	Lead	0	Copper
6170	LG06490	1/31/2016	Lead	5	Copper
6171	LG13177	2/13/2016	Lead	6	Copper
6172	LG13729	2/16/2016	Lead	5	Copper
6173	LG10216	2/6/2016	Lead	8	Copper
6174	LG06410	1/30/2016	Lead	1	Copper

	F	G	H
6133	0	FLINT	48505
6134	100	FLINT	48503
6135	120	FLINT	48507
6136	110	FLINT	48503
6137	200	FLINT	48503
6138	140	FLINT	48503
6139	0	FLINT	48503
6140	360	FLINT	48503
6141	160	FLINT	48503
6142	0	FLINT	48503
6143	180	FLINT	48503
6144	120	FLINT	48503
6145	0	FLINT	48506
6146	0	FLINT	48507
6147	0	FLINT	48507
6148	60	FLINT	48507
6149	80	FLINT	48507
6150	60	FLINT	48507
6151	80	FLINT	48507
6152	0	FLINT	48507
6153	0	FLINT	48507
6154	0	FLINT	48507
6155	0	FLINT	48507
6156	0	FLINT	48507
6157	80	FLINT	48507
6158	0	FLINT	48507
6159	0	FLINT	48507
6160	140	FLINT	48507
6161	60	FLINT	48507
6162	70	FLINT	48507
6163	70	FLINT	48507
6164	80	FLINT	48507
6165	240	FLINT	48507
6166	80	FLINT	48507
6167	0	FLINT	
6168	90	FLINT	48503
6169	180	FLINT	
6170	220	FLINT	48506
6171	80	FLINT	48505
6172	0	FLINT	48503
6173	120	FLINT	48503
6174	60	FLINT	48503

	A	B	C	D	E
6175	LG06407	1/30/2016	Lead	0	Copper
6176	LG01188	1/21/2016	Lead	0	Copper
6177	LG15524	2/18/2016	Lead	0	Copper
6178	LF99167	1/7/2016	Lead	0	Copper
6179	LG14303	2/16/2016	Lead	0	Copper
6180	LG07429	2/2/2016	Lead	0	Copper
6181	LG11816	2/10/2016	Lead	0	Copper
6182	LG04410	1/26/2016	Lead	0	Copper
6183	LG06176	1/29/2016	Lead	0	Copper
6184	LG09449	2/4/2016	Lead	0	Copper
6185	LG13275	2/14/2016	Lead	0	Copper
6186	LG02934	1/23/2016	Lead	1	Copper
6187	LG10862	2/8/2016	Lead	0	Copper
6188	LG07098	2/1/2016	Lead	0	Copper
6189	LG07099	2/1/2016	Lead	6	Copper
6190	LG09736	2/5/2016	Lead	0	Copper
6191	LF92720	11/18/2015	Lead	2	Copper
6192	LG05627	1/28/2016	Lead	2	Copper
6193	LG03123	1/24/2016	Lead	0	Copper
6194	LG03021	1/24/2016	Lead	3	Copper
6195	LG03586	1/25/2016	Lead	1	Copper
6196	LG07467	2/2/2016	Lead	0	Copper
6197	LG07488	2/2/2016	Lead	0	Copper
6198	LG09954	2/5/2016	Lead	10	Copper
6199	LG04233	1/26/2016	Lead	0	Copper
6200	LG09841	2/5/2016	Lead	0	Copper
6201	LG04086	1/26/2016	Lead	1	Copper
6202	LG13380	2/15/2016	Lead	0	Copper
6203	LF97934	12/29/2015	Lead	0	Copper
6204	LG03524	1/25/2016	Lead	6	Copper
6205	LF97972	12/29/2015	Lead	16	Copper
6206	LF97976	12/29/2015	Lead	15	Copper
6207	LF99923	1/15/2016	Lead	3	Copper
6208	LF99956	1/15/2016	Lead	0	Copper
6209	LF99964	1/15/2016	Lead	5	Copper
6210	LF99965	1/15/2016	Lead	27	Copper
6211	LG00001	1/15/2016	Lead	10	Copper
6212	LG00002	1/15/2016	Lead	2	Copper
6213	LG00006	1/15/2016	Lead	3	Copper
6214	LG00008	1/15/2016	Lead	16	Copper
6215	LG06186	1/29/2016	Lead	24	Copper
6216	LG13411	2/15/2016	Lead	9	Copper

	F	G	H
6175	0	FLINT	
6176	0	FLINT	48503
6177	0	FLINT	48503
6178	0	FLINT	
6179	0	FLINT	48503
6180	130	FLINT	48503
6181	0	FLINT	48503
6182	0	FLINT	48503
6183	0	FLINT	48506
6184	0	FLINT	48506
6185	80	FLINT	48506
6186	190	FLINT	48503
6187	0	FLINT	48503
6188	0	FLINT	48503
6189	0	FLINT	48503
6190	60	FLINT	
6191	70	FLINT	48503
6192	130	FLINT	48503
6193	0	FLINT	48503
6194	0	FLINT	48503
6195	0	FLINT	
6196	0	FLINT	48503
6197	0	FLINT	48503
6198	0	FLINT	48503
6199	70	FLINT	48503
6200	70		
6201	70	FLINT	48503
6202	290	FLINT	48505
6203	0	FLINT	48505
6204	0	FLINT	48503
6205	160	FLINT	48505
6206	210	FLINT	48505
6207	0	FLINT	48505
6208	0	FLINT	48505
6209	0	FLINT	48505
6210	340	FLINT	48505
6211	340	FLINT	48505
6212	0	FLINT	48505
6213	0	FLINT	48505
6214	190	FLINT	48505
6215	60	FLINT	48505
6216	410	FLINT	48505

	A	B	C	D	E
6217	LG13419	2/15/2016	Lead	6	Copper
6218	LG13568	2/15/2016	Lead	0	Copper
6219	LG13569	2/15/2016	Lead	0	Copper
6220	LG13574	2/15/2016	Lead	2	Copper
6221	LG13579	2/15/2016	Lead	7	Copper
6222	LG03506	1/25/2016	Lead	0	Copper
6223	LG02156	1/21/2016	Lead	19	Copper
6224	LG05699	1/28/2016	Lead	2	Copper
6225	LG13223	2/13/2016	Lead	0	Copper
6226	LG12164	2/11/2016	Lead	4	Copper
6227	LG12595	2/12/2016	Lead	5	Copper
6228	LG12598	2/12/2016	Lead	2	Copper
6229	LG12641	2/12/2016	Lead	0	Copper
6230	LG13025	2/12/2016	Lead	0	Copper
6231	LG12718	2/12/2016	Lead	0	Copper
6232	LG12642	2/12/2016	Lead	0	Copper
6233	LG12636	2/12/2016	Lead	0	Copper
6234	LG12717	2/12/2016	Lead	0	Copper
6235	LG12566	2/12/2016	Lead	0	Copper
6236	LG12596	2/12/2016	Lead	4	Copper
6237	LG13026	2/12/2016	Lead	0	Copper
6238	LG12637	2/12/2016	Lead	0	Copper
6239	LF97981	12/29/2015	Lead	4	Copper
6240	LG12601	2/12/2016	Lead	0	Copper
6241	LG12603	2/12/2016	Lead	0	Copper
6242	LG12602	2/12/2016	Lead	0	Copper
6243	LG12600	2/12/2016	Lead	0	Copper
6244	LG05088	1/27/2016	Lead	57	Copper
6245	LF97980	12/29/2015	Lead	12	Copper
6246	LF97982	12/29/2015	Lead	0	Copper
6247	LG01804	1/21/2016	Lead	0	Copper
6248	LG07620	2/2/2016	Lead	789	Copper
6249	LG01940	1/21/2016	Lead	11	Copper
6250	LG07980	2/2/2016	Lead	65	Copper
6251	LF93592	11/24/2015	Lead	0	Copper
6252	LG05305	1/27/2016	Lead	2	Copper
6253	LF85942	10/2/2015	Lead	1	Copper
6254	LG06651	1/31/2016	Lead	3	Copper
6255	LG09673	2/5/2016	Lead	5	Copper
6256	LG09300	2/4/2016	Lead	11	Copper
6257	LG14255	2/16/2016	Lead	2	Copper
6258	LG15637	2/18/2016	Lead	0	Copper

	F	G	H
6217	450	FLINT	48505
6218	0	FLINT	48505
6219	0	FLINT	48505
6220	70	FLINT	48505
6221	0	FLINT	48505
6222	0	FLINT	48505
6223	90	FLINT	48505
6224	140	FLINT	48505
6225	0	FLINT	48505
6226	0	FLINT	48505
6227	80	FLINT	48505
6228	120	FLINT	48505
6229	0	FLINT	48505
6230	0	FLINT	48505
6231	0	FLINT	48505
6232	0	FLINT	48505
6233	0	FLINT	48505
6234	0	FLINT	48505
6235	0	FLINT	48505
6236	90	FLINT	48505
6237	0	FLINT	48505
6238	0	FLINT	48505
6239	110	FLINT	
6240	0	FLINT	48505
6241	0	FLINT	48505
6242	0	FLINT	48505
6243	0	FLINT	48505
6244	270	FLINT	48505
6245	170	FLINT	48505
6246	280	FLINT	
6247	250	FLINT	48506
6248	590	FLINT	48506
6249	0	FLINT	48506
6250	210	FLINT	48506
6251	0	FLINT	48507
6252	150	FLINT	48507
6253	0	FLINT	48507
6254	120	FLINT	
6255	110	FLINT	48507
6256	120	FLINT	48507
6257	60	FLINT	48507
6258	0	FLINT	48507

	A	B	C	D	E
6259	LG06291	1/30/2016	Lead	0	Copper
6260	LG01947	1/21/2016	Lead	0	Copper
6261	LG11859	2/10/2016	Lead	0	Copper
6262	LG11904	2/10/2016	Lead	0	Copper
6263	LG00996	1/20/2016	Lead	0	Copper
6264	LG00518	1/19/2016	Lead	0	Copper
6265	LG02384	1/22/2016	Lead	0	Copper
6266	LF99912	1/15/2016	Lead	11	Copper
6267	LG06851	2/1/2016	Lead	11	Copper
6268	LG02010	1/21/2016	Lead	1	Copper
6269	LF99165	1/7/2016	Lead	1	Copper
6270	LG05210	1/27/2016	Lead	18	Copper
6271	LG07487	2/2/2016	Lead	0	Copper
6272	LG04246	1/26/2016	Lead	0	Copper
6273	LG00591	1/19/2016	Lead	5	Copper
6274	LG07811	2/2/2016	Lead	2	Copper
6275	LG02484	1/22/2016	Lead	2	Copper
6276	LF95913	12/10/2015	Lead	3	Copper
6277	LG11933	2/10/2016	Lead	3	Copper
6278	LG13765	2/16/2016	Lead	5	Copper
6279	LG12779	2/12/2016	Lead	8	Copper
6280	LG01205	1/21/2016	Lead	0	Copper
6281	LG12700	2/12/2016	Lead	6	Copper
6282	LG15934	2/19/2016	Lead	5	Copper
6283	LG15938	2/19/2016	Lead	3	Copper
6284	LG05548	1/28/2016	Lead	0	Copper
6285	LG05135	1/27/2016	Lead	7	Copper
6286	LG05186	1/27/2016	Lead	3	Copper
6287	LG00886	1/20/2016	Lead	0	Copper
6288	LG09195	2/4/2016	Lead	0	Copper
6289	LG09197	2/4/2016	Lead	0	Copper
6290	LG06384	1/30/2016	Lead	0	Copper
6291	LG06362	1/30/2016	Lead	2	Copper
6292	LG09785	2/5/2016	Lead	3	Copper
6293	LG15005	2/17/2016	Lead	6	Copper
6294	LG07833	2/2/2016	Lead	0	Copper
6295	LG03604	1/25/2016	Lead	3	Copper
6296	LG05494	1/28/2016	Lead	1	Copper
6297	LG01271	1/21/2016	Lead	5	Copper
6298	LG04204	1/26/2016	Lead	2	Copper
6299	LG11208	2/9/2016	Lead	0	Copper
6300	LG05108	1/27/2016	Lead	1	Copper

	F	G	H
6259	0	FLINT	48507
6260	0	FLINT	48507
6261	0	FLINT	
6262	0	FLINT	48507
6263	0	FLINT	48507
6264	0	FLINT	48507
6265	0	FLINT	
6266	70	FLINT	48505
6267	130	FLINT	48507
6268	80	FLINT	48507
6269	50	FLINT	
6270	0	FLINT	48503
6271	0	FLINT	48503
6272	0	FLINT	48504
6273	0		48504
6274	0	FLINT	48504
6275	130	FLINT	48504
6276	0	FLINT	48504
6277	120	FLINT	48504
6278	0	FLINT	48504
6279	150	FLINT	48504
6280	120	FLINT	48504
6281	200	FLINT	48504
6282	370	FLINT	48504
6283	200	FLINT	48504
6284	0	FLINT	48504
6285	210	FLINT	48504
6286	410	FLINT	48504
6287	100	FLINT	48504
6288	0	FLINT	48504
6289	70	FLINT	48504
6290	0	FLINT	48504
6291	0	FLINT	48504
6292	130	FLINT	48504
6293	200	FLINT	48504
6294	60	FLINT	48504
6295	150	FLINT	48504
6296	4,900	FLINT	48504
6297	0	FLINT	48503
6298	210	FLINT	48503
6299	0	FLINT	48504
6300	0	FLINT	48504

	A	B	C	D	E
6301	LG05982	1/29/2016	Lead	11	Copper
6302	LG15926	2/19/2016	Lead	11	Copper
6303	LG15925	2/19/2016	Lead	0	Copper
6304	LG02620	1/22/2016	Lead	3	Copper
6305	LG10152	2/6/2016	Lead	0	Copper
6306	LG12326	2/11/2016	Lead	0	Copper
6307	LG07441	2/2/2016	Lead	3	Copper
6308	LG04945	1/27/2016	Lead	2	Copper
6309	LG02875	1/23/2016	Lead	11	Copper
6310	LG13609	2/16/2016	Lead	3	Copper
6311	LG06127	1/29/2016	Lead	3	Copper
6312	LG03101	1/24/2016	Lead	2	Copper
6313	LG12278	2/11/2016	Lead	75	Copper
6314	LG06263	1/30/2016	Lead	3	Copper
6315	LG01897	1/21/2016	Lead	0	Copper
6316	LG09451	2/4/2016	Lead	0	Copper
6317	LG06931	2/1/2016	Lead	6	Copper
6318	LG10477	2/7/2016	Lead	0	Copper
6319	LG12258	2/11/2016	Lead	4	Copper
6320	LG07923	2/2/2016	Lead	27	Copper
6321	LG15031	2/17/2016	Lead	0	Copper
6322	LG14725	2/17/2016	Lead	9	Copper
6323	LG03548	1/25/2016	Lead	2	Copper
6324	LG04099	1/26/2016	Lead	1	Copper
6325	LG11948	2/10/2016	Lead	6	Copper
6326	LG08600	2/3/2016	Lead	0	Copper
6327	LG03011	1/24/2016	Lead	0	Copper
6328	LG12816	2/12/2016	Lead	2	Copper
6329	LG01769	1/21/2016	Lead	1	Copper
6330	LG04065	1/26/2016	Lead	0	Copper
6331	LG04829	1/27/2016	Lead	0	Copper
6332	LG02533	1/22/2016	Lead	4	Copper
6333	LG13166	2/13/2016	Lead	1	Copper
6334	LG13182	2/13/2016	Lead	2	Copper
6335	LG02590	1/22/2016	Lead	0	Copper
6336	LG13696	2/16/2016	Lead	2	Copper
6337	LG01255	1/21/2016	Lead	6	Copper
6338	LG13222	2/13/2016	Lead	3	Copper
6339	LG11431	2/9/2016	Lead	0	Copper
6340	LG11809	2/10/2016	Lead	3	Copper
6341	LG10057	2/6/2016	Lead	2	Copper
6342	LG09413	2/4/2016	Lead	0	Copper

	F	G	H
6301	0	FLINT	48503
6302	0	FLINT	48505
6303	0	FLINT	48505
6304	70	FLINT	48505
6305	70	FLINT	48505
6306	0	FLINT	48507
6307	140	FLINT	48507
6308	0	FLINT	48507
6309	80	FLINT	
6310	0	FLINT	48507
6311	0	FLINT	48507
6312	0	FLINT	48507
6313	0	FLINT	48504
6314	0	FLINT	48504
6315	60	FLINT	48504
6316	0	FLINT	48504
6317	90	FLINT	48504
6318	0	FLINT	48504
6319	0	FLINT	48504
6320	0	FLINT	48504
6321	0	FLINT	48504
6322	0	FLINT	48504
6323	0	FLINT	48504
6324	180	FLINT	48504
6325	250	FLINT	48504
6326	0	FLINT	48504
6327	140	FLINT	48504
6328	0	FLINT	48504
6329	0	FLINT	48504
6330	0	FLINT	48504
6331	50	FLINT	48504
6332	0	FLINT	48504
6333	0	FLINT	48504
6334	70	FLINT	48504
6335	120	FLINT	48504
6336	80	FLINT	48504
6337	120	FLINT	48504
6338	210	FLINT	48503
6339	0	FLINT	48503
6340	0	FLINT	48503
6341	0	FLINT	48503
6342	0	FLINT	48503

	A	B	C	D	E
6343	LG13241	2/13/2016	Lead	0	Copper
6344	LG02181	1/21/2016	Lead	24	Copper
6345	LG13614	2/16/2016	Lead	0	Copper
6346	LG04033	1/26/2016	Lead	0	Copper
6347	LG08500	2/3/2016	Lead	3	Copper
6348	LG06895	2/1/2016	Lead	0	Copper
6349	LG03559	1/25/2016	Lead	0	Copper
6350	LG11959	2/10/2016	Lead	1	Copper
6351	LG05587	1/28/2016	Lead	0	Copper
6352	LG09157	2/4/2016	Lead	0	Copper
6353	LG12698	2/12/2016	Lead	0	Copper
6354	LG13032	2/12/2016	Lead	9	Copper
6355	LG14912	2/17/2016	Lead	4	Copper
6356	LG05624	1/28/2016	Lead	2	Copper
6357	LG09662	2/5/2016	Lead	2	Copper
6358	LG14984	2/17/2016	Lead	3	Copper
6359	LG07741	2/2/2016	Lead	5	Copper
6360	LF99894	1/15/2016	Lead	2	Copper
6361	LG02058	1/21/2016	Lead	0	Copper
6362	LG00547	1/19/2016	Lead	0	Copper
6363	LG15438	2/18/2016	Lead	9	Copper
6364	LG10122	2/6/2016	Lead	0	Copper
6365	LG01818	1/21/2016	Lead	0	Copper
6366	LG08628	2/3/2016	Lead	0	Copper
6367	LG05603	1/28/2016	Lead	1	Copper
6368	LG05519	1/28/2016	Lead	18	Copper
6369	LG05297	1/27/2016	Lead	0	Copper
6370	LG03031	1/24/2016	Lead	53	Copper
6371	LG01396	1/21/2016	Lead	7	Copper
6372	LG09314	2/4/2016	Lead	9	Copper
6373	LG10731	2/8/2016	Lead	13	Copper
6374	LG02091	1/21/2016	Lead	0	Copper
6375	LG08511	2/3/2016	Lead	0	Copper
6376	LG02635	1/22/2016	Lead	0	Copper
6377	LG05249	1/27/2016	Lead	0	Copper
6378	LG07902	2/2/2016	Lead	8	Copper
6379	LG10813	2/8/2016	Lead	0	Copper
6380	LG03027	1/24/2016	Lead	7	Copper
6381	LG07885	2/2/2016	Lead	0	Copper
6382	LG15906	2/19/2016	Lead	0	Copper
6383	LG13273	2/14/2016	Lead	0	Copper
6384	LG03695	1/25/2016	Lead	3	Copper

	F	G	H
6343	0	FLINT	48503
6344	160	FLINT	48503
6345	230	FLINT	48503
6346	0	FLINT	48503
6347	0	FLINT	48503
6348	0	FLINT	48503
6349	70	FLINT	48503
6350	0	FLINT	48503
6351	0	FLINT	48503
6352	240	FLINT	48503
6353	340	FLINT	48503
6354	0	FLINT	48503
6355	0	FLINT	48503
6356	0	FLINT	48503
6357	200	FLINT	48503
6358	0	FLINT	48503
6359	60	FLINT	48503
6360	0	FLINT	48503
6361	0	FLINT	48503
6362	0	FLINT	48532
6363	90	FLINT	48503
6364	0	FLINT	48532
6365	80	FLINT	48532
6366	0	FLINT	48506
6367	70	FLINT	48532
6368	80	FLINT	
6369	0	FLINT	48532
6370	480	FLINT	48532
6371	230	FLINT	48532
6372	80	FLINT	48503
6373	60	FLINT	48503
6374	0	FLINT	48503
6375	0	FLINT	48504
6376	0	FLINT	48507
6377	0	FLINT	48507
6378	190	FLINT	48507
6379	0	FLINT	48507
6380	50	FLINT	48506
6381	0	FLINT	48507
6382	130	FLINT	48532
6383	0	FLINT	48506
6384	0	FLINT	48506

	A	B	C	D	E
6385	LF87063	10/8/2015	Lead	2	Copper
6386	LG13312	2/14/2016	Lead	9	Copper
6387	LG04291	1/26/2016	Lead	3	Copper
6388	LG07044	2/1/2016	Lead	2	Copper
6389	LF85289	9/29/2015	Lead	10	Copper
6390	LF91272	11/9/2015	Lead	50	Copper
6391	LG15500	2/18/2016	Lead	0	Copper
6392	LG00561	1/19/2016	Lead	3	Copper
6393	LG12542	2/12/2016	Lead	17	Copper
6394	LG09705	2/5/2016	Lead	3	Copper
6395	LG05478	1/28/2016	Lead	2	Copper
6396	LG10749	2/8/2016	Lead	0	Copper
6397	LG05499	1/28/2016	Lead	3	Copper
6398	LG06487	1/31/2016	Lead	1	Copper
6399	LG01441	1/21/2016	Lead	0	Copper
6400	LG05940	1/29/2016	Lead	1	Copper
6401	LG12192	2/11/2016	Lead	1	Copper
6402	LG10585	2/7/2016	Lead	2	Copper
6403	LG03681	1/25/2016	Lead	0	Copper
6404	LG04951	1/27/2016	Lead	0	Copper
6405	LG04272	1/26/2016	Lead	0	Copper
6406	LG08694	2/3/2016	Lead	0	Copper
6407	LG06430	1/30/2016	Lead	0	Copper
6408	LG08554	2/3/2016	Lead	0	Copper
6409	LG07798	2/2/2016	Lead	0	Copper
6410	LG07070	2/1/2016	Lead	0	Copper
6411	LG07072	2/1/2016	Lead	4	Copper
6412	LG03529	1/25/2016	Lead	0	Copper
6413	LG01538	1/21/2016	Lead	0	Copper
6414	LG01393	1/21/2016	Lead	2	Copper
6415	LG05959	1/29/2016	Lead	13	Copper
6416	LG05961	1/29/2016	Lead	4	Copper
6417	LG06088	1/29/2016	Lead	6	Copper
6418	LG01206	1/21/2016	Lead	0	Copper
6419	LG09292	2/4/2016	Lead	2	Copper
6420	LG02887	1/23/2016	Lead	12	Copper
6421	LG13394	2/15/2016	Lead	25	Copper
6422	LG15060	2/17/2016	Lead	2	Copper
6423	LG14859	2/17/2016	Lead	2	Copper
6424	LG00479	1/19/2016	Lead	0	Copper
6425	LG09898	2/5/2016	Lead	0	Copper
6426	LG06187	1/29/2016	Lead	7	Copper

	F	G	H
6385	0	FLINT	48502
6386	70	FLINT	48506
6387	0	FLINT	48506
6388	0	FLINT	48506
6389	90	FLINT	48506
6390	100	FLINT	48506
6391	0	FLINT	48506
6392	80	FLINT	48506
6393	110	FLINT	48506-3753
6394	70	FLINT	48506
6395	50	FLINT	48505
6396	0	FLINT	48505
6397	0	FLINT	48505
6398	0	FLINT	48505
6399	0	FLINT	
6400	80	FLINT	48505
6401	0	FLINT	48505
6402	60	FLINT	48505
6403	0	FLINT	48507
6404	0	FLINT	48504
6405	80	FLINT	48507
6406	0	FLINT	48507
6407	70	FLINT	48507
6408	0	FLINT	48507
6409	0	FLINT	48507
6410	0	FLINT	48057
6411	0	FLINT	48507
6412	0	FLINT	48507
6413	90	FLINT	48507
6414	60	FLINT	48507
6415	0	FLINT	48507
6416	0	FLINT	48507
6417	170	FLINT	48507
6418	0	FLINT	48507
6419	0	FLINT	48507
6420	170	FLINT	48507
6421	70	FLINT	48507
6422	110	FLINT	48504
6423	110	FLINT	48504
6424	0	FLINT	
6425	140	FLINT	48504
6426	60	FLINT	

	A	B	C	D	E
6427	LG05125	1/27/2016	Lead	2	Copper
6428	LG12185	2/11/2016	Lead	0	Copper
6429	LG01310	1/21/2016	Lead	35	Copper
6430	LF88292	10/20/2015	Lead	0	Copper
6431	LG04034	1/26/2016	Lead	0	Copper
6432	LG05745	1/28/2016	Lead	6	Copper
6433	LG14222	2/16/2016	Lead	0	Copper
6434	LG01832	1/21/2016	Lead	0	Copper
6435	LG08796	2/3/2016	Lead	2	Copper
6436	LG09094	2/4/2016	Lead	0	Copper
6437	LG06602	1/31/2016	Lead	2	Copper
6438	LG13361	2/15/2016	Lead	0	Copper
6439	LG08617	2/3/2016	Lead	12	Copper
6440	LG12142	2/11/2016	Lead	2	Copper
6441	LG09891	2/5/2016	Lead	2	Copper
6442	LG12130	2/11/2016	Lead	1	Copper
6443	LG12978	2/12/2016	Lead	0	Copper
6444	LG01275	1/21/2016	Lead	15	Copper
6445	LG01603	1/21/2016	Lead	8	Copper
6446	LG05457	1/28/2016	Lead	2	Copper
6447	LG08634	2/3/2016	Lead	48	Copper
6448	LF97349	12/18/2015	Lead	11	Copper
6449	LG09922	2/5/2016	Lead	11	Copper
6450	LG09926	2/5/2016	Lead	30	Copper
6451	LG06398	1/30/2016	Lead	0	Copper
6452	LG02808	1/23/2016	Lead	0	Copper
6453	LG05150	1/27/2016	Lead	7	Copper
6454	LG12193	2/11/2016	Lead	0	Copper
6455	LG08775	2/3/2016	Lead	0	Copper
6456	LG15872	2/19/2016	Lead	18	Copper
6457	LG01889	1/21/2016	Lead	22	Copper
6458	LG13702	2/16/2016	Lead	0	Copper
6459	LG02689	1/23/2016	Lead	3	Copper
6460	LG10691	2/8/2016	Lead	0	Copper
6461	LG06207	1/29/2016	Lead	0	Copper
6462	LF87428	10/13/2015	Lead	0	Copper
6463	LG04241	1/26/2016	Lead	4	Copper
6464	LG04094	1/26/2016	Lead	0	Copper
6465	LG02542	1/22/2016	Lead	0	Copper
6466	LG07603	2/2/2016	Lead	2	Copper
6467	LG06105	1/29/2016	Lead	0	Copper
6468	LG01684	1/21/2016	Lead	0	Copper

	F	G	H
6427	100	FLINT	48504
6428	110	FLINT	
6429	300	FLINT	48504
6430	50	FLINT	48504
6431	0	FLINT	48504
6432	0	FLINT	48504
6433	0	FLINT	48463
6434	0	FLINT	48506
6435	60	FLINT	48506
6436	0	FLINT	48506
6437	80	FLINT	48506
6438	0		48506
6439	60	FLINT	48504
6440	70	FLINT	48504
6441	0	FLINT	48504
6442	0	FLINT	48504
6443	130	FLINT	48503
6444	510	FLINT	48504
6445	60	FLINT	48504
6446	150	FLINT	48504
6447	0	FLINT	48504
6448	0	FLINT	48504
6449	50	FLINT	48506
6450	310	FLINT	48506
6451	340	FLINT	48506
6452	70	FLINT	48503
6453	320	FLINT	48504
6454	180	FLINT	
6455	90	FLINT	48504
6456	80	FLINT	48503
6457	250	FLINT	48503
6458	0	FLINT	
6459	70	FLINT	48505
6460	0	FLINT	48502
6461	0	FLINT	48506
6462	0	FLINT	
6463	0	FLINT	48503
6464	110	FLINT	48503
6465	80	FLINT	48506
6466	0	FLINT	48506
6467	0	FLINT	48506
6468	0	FLINT	48506

	A	B	C	D	E
6469	LG04259	1/26/2016	Lead	0	Copper
6470	LG03005	1/24/2016	Lead	1	Copper
6471	LG08508	2/3/2016	Lead	2	Copper
6472	LG04485	1/26/2016	Lead	8	Copper
6473	LG02488	1/22/2016	Lead	0	Copper
6474	LG06966	2/1/2016	Lead	0	Copper
6475	LG05109	1/27/2016	Lead	0	Copper
6476	LG09966	2/5/2016	Lead	2	Copper
6477	LG08727	2/3/2016	Lead	26	Copper
6478	LG09367	2/4/2016	Lead	3	Copper
6479	LG01462	1/21/2016	Lead	30	Copper
6480	LG09487	2/4/2016	Lead	12	Copper
6481	LG15946	2/19/2016	Lead	3	Copper
6482	LG01350	1/21/2016	Lead	0	Copper
6483	LG05742	1/28/2016	Lead	2	Copper
6484	LG04393	1/26/2016	Lead	0	Copper
6485	LG03024	1/24/2016	Lead	3	Copper
6486	LG01647	1/21/2016	Lead	3	Copper
6487	LG10762	2/8/2016	Lead	0	Copper
6488	LG11854	2/10/2016	Lead	0	Copper
6489	LG02574	1/22/2016	Lead	6	Copper
6490	LG11913	2/10/2016	Lead	5	Copper
6491	LG07579	2/2/2016	Lead	2	Copper
6492	LG10826	2/8/2016	Lead	36	Copper
6493	LG10560	2/7/2016	Lead	4	Copper
6494	LG13046	2/12/2016	Lead	14	Copper
6495	LG02432	1/22/2016	Lead	1	Copper
6496	LG15490	2/18/2016	Lead	8	Copper
6497	LG13251	2/14/2016	Lead	7	Copper
6498	LG13988	2/16/2016	Lead	0	Copper
6499	LG13973	2/16/2016	Lead	0	Copper
6500	LG01486	1/21/2016	Lead	0	Copper
6501	LG07819	2/2/2016	Lead	0	Copper
6502	LG04572	1/26/2016	Lead	0	Copper
6503	LG15951	2/19/2016	Lead	0	Copper
6504	LG02839	1/23/2016	Lead	0	Copper
6505	LG12296	2/11/2016	Lead	0	Copper
6506	LG11283	2/9/2016	Lead	0	Copper
6507	LG02704	1/23/2016	Lead	6	Copper
6508	LG06757	2/1/2016	Lead	1	Copper
6509	LG12159	2/11/2016	Lead	2	Copper
6510	LG05181	1/27/2016	Lead	14	Copper

	F	G	H
6469	0	FLINT	48506
6470	60	FLINT	48505
6471	60	FLINT	48506
6472	0	FLINT	48506
6473	0	FLINT	48506
6474	0	FLINT	48506
6475	0		48506
6476	0	FLINT	48506
6477	0	FLINT	48506
6478	0	FLINT	48506
6479	190	FLINT	48506
6480	110	FLINT	48506
6481	0	FLINT	
6482	0	FLINT	48506
6483	0	FLINT	48506
6484	0	FLINT	48506
6485	0	FLINT	48506
6486	0	FLINT	48506
6487	0	FLINT	
6488	0	FLINT	48506
6489	0	FLINT	48506
6490	80	FLINT	48506
6491	50	FLINT	48506
6492	250	FLINT	48506
6493	510	FLINT	48506
6494	0	FLINT	48506
6495	0	FLINT	48506
6496	0	FLINT	48506
6497	0	FLINT	48506
6498	60	FLINT	48506
6499	60	FLINT	48506
6500	0	FLINT	48506
6501	70	FLINT	48506
6502	0	FLINT	
6503	0	FLINT	48506
6504	0	FLINT	48506
6505	0	FLINT	48506
6506	60	FLINT	48506
6507	150	FLINT	48506
6508	60	FLINT	48506
6509	90	FLINT	48506
6510	110	FLINT	48506

	A	B	C	D	E
6511	LG15977	2/19/2016	Lead	0	Copper
6512	LG10604	2/7/2016	Lead	0	Copper
6513	LG06388	1/30/2016	Lead	0	Copper
6514	LG07750	2/2/2016	Lead	0	Copper
6515	LG00538	1/19/2016	Lead	1	Copper
6516	LG10689	2/8/2016	Lead	2	Copper
6517	LG01819	1/21/2016	Lead	22	Copper
6518	LG01820	1/21/2016	Lead	1	Copper
6519	LG09339	2/4/2016	Lead	0	Copper
6520	LG10572	2/7/2016	Lead	0	Copper
6521	LG10733	2/8/2016	Lead	82	Copper
6522	LG15567	2/18/2016	Lead	0	Copper
6523	LG06391	1/30/2016	Lead	0	Copper
6524	LG13747	2/16/2016	Lead	1	Copper
6525	LG13308	2/14/2016	Lead	0	Copper
6526	LG13309	2/14/2016	Lead	1	Copper
6527	LG13751	2/16/2016	Lead	255	Copper
6528	LG05199	1/27/2016	Lead	0	Copper
6529	LG09947	2/5/2016	Lead	5	Copper
6530	LG05756	1/28/2016	Lead	0	Copper
6531	LG06526	1/31/2016	Lead	2	Copper
6532	LF87423	10/13/2015	Lead	0	Copper
6533	LG11420	2/9/2016	Lead	2	Copper
6534	LG10100	2/6/2016	Lead	0	Copper
6535	LG10664	2/8/2016	Lead	0	Copper
6536	LG02501	1/22/2016	Lead	19	Copper
6537	LG08699	2/3/2016	Lead	2	Copper
6538	LG04884	1/27/2016	Lead	3	Copper
6539	LF86488	10/6/2015	Lead	15	Copper
6540	LF86521	10/6/2015	Lead	3	Copper
6541	LG10681	2/8/2016	Lead	1	Copper
6542	LG13587	2/16/2016	Lead	1	Copper
6543	LG00840	1/20/2016	Lead	4	Copper
6544	LG03007	1/24/2016	Lead	0	Copper
6545	LG02669	1/23/2016	Lead	0	Copper
6546	LG02319	1/22/2016	Lead	8	Copper
6547	LG00573	1/19/2016	Lead	3	Copper
6548	LG12552	2/12/2016	Lead	0	Copper
6549	LG12553	2/12/2016	Lead	3	Copper
6550	LG00969	1/20/2016	Lead	0	Copper
6551	LG15969	2/19/2016	Lead	3	Copper
6552	LG09183	2/4/2016	Lead	4	Copper

	F	G	H
6511	0	FLINT	48506
6512	0	FLINT	
6513	0	FLINT	48506
6514	0	FLINT	48506
6515	0	FLINT	48506
6516	60	FLINT	48506
6517	840	FLINT	48506
6518	140	FLINT	48506
6519	200	FLINT	48506
6520	170	FLINT	48506
6521	120	FLINT	48506
6522	0	FLINT	48506
6523	0	FLINT	48503
6524	0	FLINT	
6525	0	FLINT	48503
6526	160	FLINT	48503
6527	170	FLINT	48503
6528	110	FLINT	48503
6529	60	FLINT	48505
6530	0	FLINT	48505
6531	0	FLINT	
6532	150	FLINT	48503
6533	0	FLINT	48503
6534	0	FLINT	48503
6535	190	FLINT	48503
6536	200	FLINT	48503
6537	0	FLINT	48503
6538	180	FLINT	48503
6539	0	FLINT	48503
6540	0	FLINT	48503
6541	0	FLINT	48503
6542	0	FLINT	48503
6543	0	FLINT	48503
6544	0	FLINT	48503
6545	190	FLINT	48503
6546	80	FLINT	48503
6547	0	FLINT	48505
6548	0	FLINT	48505
6549	130	FLINT	48505
6550	0	FLINT	
6551	220	FLINT	48505
6552	0	FLINT	48505

	A	B	C	D	E
6553	LF86483	10/6/2015	Lead	3	Copper
6554	LF86484	10/6/2015	Lead	3	Copper
6555	LG12899	2/12/2016	Lead	0	Copper
6556	LG02944	1/23/2016	Lead	0	Copper
6557	LG12146	2/11/2016	Lead	0	Copper
6558	LG12329	2/11/2016	Lead	0	Copper
6559	LG11925	2/10/2016	Lead	0	Copper
6560	LG12947	2/12/2016	Lead	0	Copper
6561	LG07776	2/2/2016	Lead	2	Copper
6562	LG04122	1/26/2016	Lead	2	Copper
6563	LG07508	2/2/2016	Lead	2	Copper
6564	LF90455	11/4/2015	Lead	2	Copper
6565	LF90457	11/4/2015	Lead	0	Copper
6566	LG03642	1/25/2016	Lead	0	Copper
6567	LG03646	1/25/2016	Lead	0	Copper
6568	LG07094	2/1/2016	Lead	4	Copper
6569	LG11956	2/10/2016	Lead	19	Copper
6570	LF99988	1/15/2016	Lead	1	Copper
6571	LG05929	1/29/2016	Lead	1	Copper
6572	LF99957	1/15/2016	Lead	1	Copper
6573	LG03713	1/25/2016	Lead	0	Copper
6574	LF85288	9/29/2015	Lead	3	Copper
6575	LG01244	1/21/2016	Lead	1	Copper
6576	LG06373	1/30/2016	Lead	1	Copper
6577	LG13720	2/16/2016	Lead	0	Copper
6578	LG12924	2/12/2016	Lead	0	Copper
6579	LG09168	2/4/2016	Lead	3	Copper
6580	LG09724	2/5/2016	Lead	2	Copper
6581	LG08426	2/3/2016	Lead	3	Copper
6582	LG02718	1/23/2016	Lead	19	Copper
6583	LG13719	2/16/2016	Lead	3	Copper
6584	LG08719	2/3/2016	Lead	1	Copper
6585	LG11918	2/10/2016	Lead	4	Copper
6586	LG04888	1/27/2016	Lead	0	Copper
6587	LF81254	9/3/2015	Lead	2	Copper
6588	LG10760	2/8/2016	Lead	0	Copper
6589	LF82708	9/15/2015	Lead	4	Copper
6590	LF82709	9/15/2015	Lead	1	Copper
6591	LG05540	1/28/2016	Lead	0	Copper
6592	LG09282	2/4/2016	Lead	1	Copper
6593	LG07699	2/2/2016	Lead	4	Copper
6594	LG01375	1/21/2016	Lead	1	Copper

	F	G	H
6553	0	FLINT	48503
6554	0	FLINT	48503
6555	130	FLINT	
6556	0	FLINT	48503
6557	0	FLINT	48503
6558	0	FLINT	48503
6559	0	FLINT	48505
6560	0	FLINT	48503
6561	80	FLINT	48504
6562	0	FLINT	48503
6563	0	FLINT	48503
6564	0	FLINT	48503
6565	0	FLINT	48503
6566	0	FLINT	48503
6567	0	FLINT	48503
6568	80	FLINT	48503
6569	0	FLINT	48503
6570	60		
6571	0	FLINT	48503
6572	0		48503
6573	0	FLINT	48503
6574	0	FLINT	48503
6575	90	FLINT	
6576	0	FLINT	48503
6577	0	FLINT	48503
6578	50	FLINT	48503
6579	0	FLINT	48503
6580	120	FLINT	48503
6581	0	FLINT	48503
6582	70	FLINT	48503
6583	0	FLINT	
6584	0	FLINT	48503
6585	0	FLINT	48503
6586	0	FLINT	48503
6587	80	FLINT	48503
6588	60	FLINT	48503
6589	0	FLINT	48503
6590	0	FLINT	48503
6591	0	FLINT	48503
6592	0	FLINT	48503
6593	0	FLINT	48503
6594	0	FLINT	48503

	A	B	C	D	E
6595	LG01442	1/21/2016	Lead	2	Copper
6596	LG08678	2/3/2016	Lead	0	Copper
6597	LG06001	1/29/2016	Lead	0	Copper
6598	LG09418	2/4/2016	Lead	0	Copper
6599	LG01360	1/21/2016	Lead	0	Copper
6600	LG02948	1/23/2016	Lead	0	Copper
6601	LG08325	2/3/2016	Lead	0	Copper
6602	LG13296	2/14/2016	Lead	0	Copper
6603	LG06837	2/1/2016	Lead	2	Copper
6604	LG13304	2/14/2016	Lead	0	Copper
6605	LG04583	1/26/2016	Lead	0	Copper
6606	LG13962	2/16/2016	Lead	0	Copper
6607	LG04076	1/26/2016	Lead	1	Copper
6608	LG11218	2/9/2016	Lead	0	Copper
6609	LG02039	1/21/2016	Lead	2	Copper
6610	LG13990	2/16/2016	Lead	0	Copper
6611	LG04529	1/26/2016	Lead	0	Copper
6612	LG02766	1/23/2016	Lead	0	Copper
6613	LG12171	2/11/2016	Lead	0	Copper
6614	LG02835	1/23/2016	Lead	0	Copper
6615	LG04478	1/26/2016	Lead	0	Copper
6616	LG04250	1/26/2016	Lead	0	Copper
6617	LG14018	2/16/2016	Lead	0	Copper
6618	LG01894	1/21/2016	Lead	2	Copper
6619	LG05527	1/28/2016	Lead	0	Copper
6620	LG12328	2/11/2016	Lead	5	Copper
6621	LG10655	2/8/2016	Lead	0	Copper
6622	LG06286	1/30/2016	Lead	7	Copper
6623	LG00498	1/19/2016	Lead	0	Copper
6624	LG06149	1/29/2016	Lead	0	Copper
6625	LF87364	10/13/2015	Lead	3	Copper
6626	LG06616	1/31/2016	Lead	0	Copper
6627	LG02706	1/23/2016	Lead	0	Copper
6628	LG06431	1/30/2016	Lead	0	Copper
6629	LG05991	1/29/2016	Lead	0	Copper
6630	LG11826	2/10/2016	Lead	0	Copper
6631	LG09398	2/4/2016	Lead	0	Copper
6632	LG04594	1/26/2016	Lead	0	Copper
6633	LG02576	1/22/2016	Lead	1	Copper
6634	LG09191	2/4/2016	Lead	3	Copper
6635	LG08509	2/3/2016	Lead	3	Copper
6636	LG02564	1/22/2016	Lead	6	Copper

	F	G	H
6595	100	FLINT	48503
6596	80	FLINT	48503
6597	0	FLINT	48503
6598	0	FLINT	48503
6599	190	FLINT	48503
6600	0	FLINT	48504
6601	0	FLINT	48504
6602	0	FLINT	48504
6603	120	FLINT	48504
6604	0	FLINT	48504
6605	60	FLINT	48504
6606	170	FLINT	48504
6607	60	FLINT	48504
6608	0	FLINT	48504
6609	50	FLINT	48505
6610	80	FLINT	48506
6611	0	FLINT	48506
6612	60	FLINT	
6613	0	FLINT	48504
6614	0	FLINT	48507
6615	0	FLINT	48507
6616	50	FLINT	48507
6617	60	FLINT	48507
6618	0	FLINT	48504
6619	110	FLINT	48503
6620	60	FLINT	48503
6621	0	FLINT	
6622	80	FLINT	48503
6623	0	FLINT	48506
6624	0	FLINT	48506
6625	0	FLINT	48506
6626	0	FLINT	48506
6627	0	FLINT	48507
6628	0	FLINT	48506
6629	160	FLINT	48506
6630	0	FLINT	48506
6631	70	FLINT	48506
6632	200	FLINT	48506
6633	0	FLINT	48506
6634	0	FLINT	48506
6635	50	FLINT	48506
6636	0	FLINT	48506

	A	B	C	D	E
6637	LG08332	2/3/2016	Lead	0	Copper
6638	LG01440	1/21/2016	Lead	2	Copper
6639	LG12544	2/12/2016	Lead	0	Copper
6640	LG05698	1/28/2016	Lead	4	Copper
6641	LG01405	1/21/2016	Lead	2	Copper
6642	LG06026	1/29/2016	Lead	6	Copper
6643	LG00501	1/19/2016	Lead	0	Copper
6644	LG03036	1/24/2016	Lead	6	Copper
6645	LG06797	2/1/2016	Lead	1	Copper
6646	LG11231	2/9/2016	Lead	17	Copper
6647	LG03037	1/24/2016	Lead	0	Copper
6648	LG00963	1/20/2016	Lead	0	Copper
6649	LG10514	2/7/2016	Lead	0	Copper
6650	LG08630	2/3/2016	Lead	0	Copper
6651	LG01309	1/21/2016	Lead	0	Copper
6652	LG10506	2/7/2016	Lead	4	Copper
6653	LF88281	10/20/2015	Lead	0	Copper
6654	LG06664	1/31/2016	Lead	0	Copper
6655	LG11232	2/9/2016	Lead	5	Copper
6656	LG11469	2/9/2016	Lead	0	Copper
6657	LG00487	1/19/2016	Lead	17	Copper
6658	LG06976	2/1/2016	Lead	4	Copper
6659	LG03499	1/25/2016	Lead	1	Copper
6660	LG05728	1/28/2016	Lead	3	Copper
6661	LG01012	1/20/2016	Lead	0	Copper
6662	LG04183	1/26/2016	Lead	2	Copper
6663	LG05547	1/28/2016	Lead	1	Copper
6664	LG06813	2/1/2016	Lead	0	Copper
6665	LG14855	2/17/2016	Lead	1	Copper
6666	LG10678	2/8/2016	Lead	1	Copper
6667	LG13137	2/13/2016	Lead	0	Copper
6668	LG07560	2/2/2016	Lead	0	Copper
6669	LG10742	2/8/2016	Lead	0	Copper
6670	LG02377	1/22/2016	Lead	2	Copper
6671	LG11382	2/9/2016	Lead	0	Copper
6672	LG07622	2/2/2016	Lead	0	Copper
6673	LG00998	1/20/2016	Lead	0	Copper
6674	LG04067	1/26/2016	Lead	0	Copper
6675	LG08755	2/3/2016	Lead	2	Copper
6676	LG11923	2/10/2016	Lead	6	Copper
6677	LG05638	1/28/2016	Lead	0	Copper
6678	LG07611	2/2/2016	Lead	2	Copper

	F	G	H
6637	0	FLINT	48503
6638	130	FLINT	48503
6639	70	FLINT	48503
6640	0	FLINT	48507
6641	70	FLINT	48507
6642	90	FLINT	48507
6643	0	FLINT	48507
6644	0	FLINT	48507
6645	240	FLINT	48507
6646	0	FLINT	48507
6647	100	FLINT	48507
6648	0	FLINT	48507
6649	50	FLINT	48507
6650	50	FLINT	48507
6651	0	FLINT	48507
6652	0	FLINT	48507
6653	0	FLINT	48507
6654	0	FLINT	48507
6655	130	FLINT	48507
6656	0	FLINT	48507
6657	0	FLINT	48507
6658	0	FLINT	48507
6659	100	FLINT	48507
6660	250	FLINT	48507
6661	0		
6662	90	FLINT	48507
6663	80	FLINT	48507
6664	0	FLINT	48507
6665	90	FLINT	48507
6666	160	FLINT	48507
6667	200	FLINT	48506
6668	180	FLINT	48506
6669	0	FLINT	48503
6670	0	FLINT	
6671	0	FLINT	48503
6672	0	FLINT	
6673	0	FLINT	
6674	0	FLINT	
6675	80	FLINT	48503
6676	0	FLINT	48503
6677	60	FLINT	48503
6678	0	FLINT	48503

	A	B	C	D	E
6679	LG13374	2/15/2016	Lead	0	Copper
6680	LG07948	2/2/2016	Lead	3	Copper
6681	LG11789	2/10/2016	Lead	3	Copper
6682	LG08272	2/3/2016	Lead	4	Copper
6683	LG05189	1/27/2016	Lead	0	Copper
6684	LG04336	1/26/2016	Lead	0	Copper
6685	LG09876	2/5/2016	Lead	25	Copper
6686	LG04125	1/26/2016	Lead	1	Copper
6687	LG01251	1/21/2016	Lead	0	Copper
6688	LG01662	1/21/2016	Lead	0	Copper
6689	LG05952	1/29/2016	Lead	2	Copper
6690	LG09791	2/5/2016	Lead	0	Copper
6691	LG08623	2/3/2016	Lead	0	Copper
6692	LG01799	1/21/2016	Lead	0	Copper
6693	LG01803	1/21/2016	Lead	0	Copper
6694	LG03034	1/24/2016	Lead	0	Copper
6695	LG01590	1/21/2016	Lead	0	Copper
6696	LG11462	2/9/2016	Lead	0	Copper
6697	LG03451	1/25/2016	Lead	0	Copper
6698	LG11500	2/9/2016	Lead	0	Copper
6699	LG09761	2/5/2016	Lead	0	Copper
6700	LG09762	2/5/2016	Lead	0	Copper
6701	LG08360	2/3/2016	Lead	1	Copper
6702	LG10863	2/8/2016	Lead	0	Copper
6703	LG04283	1/26/2016	Lead	3	Copper
6704	LG01913	1/21/2016	Lead	13	Copper
6705	LG01917	1/21/2016	Lead	0	Copper
6706	LG03494	1/25/2016	Lead	60	Copper
6707	LG12617	2/12/2016	Lead	0	Copper
6708	LG12944	2/12/2016	Lead	0	Copper
6709	LG13001	2/12/2016	Lead	2	Copper
6710	LG15521	2/18/2016	Lead	1	Copper
6711	LG10155	2/6/2016	Lead	104	Copper
6712	LG03147	1/24/2016	Lead	3	Copper
6713	LG02200	1/21/2016	Lead	0	Copper
6714	LG04274	1/26/2016	Lead	2	Copper
6715	LG02049	1/21/2016	Lead	7	Copper
6716	LG06865	2/1/2016	Lead	0	Copper
6717	LG01290	1/21/2016	Lead	0	Copper
6718	LG04142	1/26/2016	Lead	0	Copper
6719	LG03118	1/24/2016	Lead	0	Copper
6720	LG05284	1/27/2016	Lead	2	Copper

	F	G	H
6679	0	FLINT	48503
6680	0	FLINT	48503
6681	0	FLINT	48503
6682	0	FLINT	48503
6683	0	FLINT	48503
6684	0	FLINT	48506
6685	0	FLINT	48503
6686	0	FLINT	48503
6687	0	FLINT	48503
6688	70	FLINT	48506
6689	160	FLINT	48532
6690	0	FLINT	48506
6691	0	FLINT	48506
6692	0	FLINT	48506
6693	0	FLINT	48506
6694	0	FLINT	48506
6695	60	FLINT	48506
6696	560	FLINT	48506
6697	0	FLINT	48506
6698	0	BURTON	
6699	0	FLINT	48507
6700	0	FLINT	
6701	0	FLINT	48507
6702	0	FLINT	48507
6703	140	BURTON	48529
6704	140	BURTON	48529
6705	300	BURTON	
6706	6,930	BURTON	
6707	320	BURTON	
6708	460	BURTON	
6709	620	BURTON	***
6710	690	BURTON	48529
6711	420	BURTON	48529
6712	120	BURTON	48529
6713	1,100	BURTON	48529
6714	120	BURTON	48529
6715	60	FLINT	48507
6716	0	FLINT	48507
6717	90	FLINT	48507
6718	0	FLINT	48507
6719	0	FLINT	48507
6720	60	FLINT	48507

	A	B	C	D	E
6721	LG04789	1/27/2016	Lead	0	Copper
6722	LG02416	1/22/2016	Lead	0	Copper
6723	LG02972	1/23/2016	Lead	21	Copper
6724	LG04304	1/26/2016	Lead	1	Copper
6725	LG04269	1/26/2016	Lead	0	Copper
6726	LG02211	1/21/2016	Lead	1	Copper
6727	LG05700	1/28/2016	Lead	2	Copper
6728	LG01979	1/21/2016	Lead	2	Copper
6729	LG02960	1/23/2016	Lead	0	Copper
6730	LG11473	2/9/2016	Lead	79	Copper
6731	LG00861	1/20/2016	Lead	0	Copper
6732	LG01413	1/21/2016	Lead	67	Copper
6733	LG05748	1/28/2016	Lead	2	Copper
6734	LG02230	1/21/2016	Lead	10	Copper
6735	LG04972	1/27/2016	Lead	2	Copper
6736	LG03470	1/25/2016	Lead	3	Copper
6737	LG05731	1/28/2016	Lead	7	Copper
6738	LG01842	1/21/2016	Lead	2	Copper
6739	LG15523	2/18/2016	Lead	5	Copper
6740	LG07585	2/2/2016	Lead	7	Copper
6741	LG02309	1/22/2016	Lead	4	Copper
6742	LG14919	2/17/2016	Lead	0	Copper
6743	LG05616	1/28/2016	Lead	0	Copper
6744	LG14558	2/17/2016	Lead	1	Copper
6745	LG11361	2/9/2016	Lead	0	Copper
6746	LG06746	2/1/2016	Lead	0	Copper
6747	LG15414	2/18/2016	Lead	4	Copper
6748	LG05733	1/28/2016	Lead	0	Copper
6749	LG02023	1/21/2016	Lead	0	Copper
6750	LG10118	2/6/2016	Lead	0	Copper
6751	LG14714	2/17/2016	Lead	0	Copper
6752	LG14939	2/17/2016	Lead	4	Copper
6753	LG15018	2/17/2016	Lead	0	Copper
6754	LG14563	2/17/2016	Lead	0	Copper
6755	LG14564	2/17/2016	Lead	0	Copper
6756	LG14630	2/17/2016	Lead	1	Copper
6757	LG14598	2/17/2016	Lead	0	Copper
6758	LG14627	2/17/2016	Lead	0	Copper
6759	LG13618	2/16/2016	Lead	6	Copper
6760	LG05086	1/27/2016	Lead	0	Copper
6761	LG10158	2/6/2016	Lead	3	Copper
6762	LG13746	2/16/2016	Lead	0	Copper

	F	G	H
6721	90	FLINT	48507
6722	200	BURTON	48529
6723	570	BURTON	48529
6724	0	FLINT	
6725	90	BURTON	48529
6726	200	BURTON	48529
6727	190	BURTON	48529
6728	380	BURTON	48529
6729	0	BURTON	48529
6730	4,890	BURTON	
6731	0	FLINT	48507
6732	250	FLINT	48507
6733	120	FLINT	48507
6734	100	FLINT	48507
6735	140	FLINT	48507
6736	0	FLINT	48507
6737	130	FLINT	48507
6738	0	FLINT	48507
6739	580	FLINT	48507
6740	220	FLINT	48507
6741	0	FLINT	48507
6742	0	FLINT	48506
6743	90	FLINT	48506
6744	100	FLINT	48506
6745	160	FLINT	
6746	0	FLINT	48507
6747	70	FLINT	48504
6748	60	FLINT	48504
6749	0	FLINT	48504
6750	0	FLINT	
6751	0	FLINT	48505
6752	110	FLINT	48505
6753	0	FLINT	48505
6754	0	FLINT	48505
6755	0	FLINT	48505
6756	0	FLINT	48505
6757	60	FLINT	48505
6758	0	FLINT	48505
6759	0	FLINT	48503
6760	0	FLINT	48503
6761	0	FLINT	48503
6762	0	FLINT	48503

	A	B	C	D	E
6763	LG01604	1/21/2016	Lead	2	Copper
6764	LG14651	2/17/2016	Lead	0	Copper
6765	LG08551	2/3/2016	Lead	74	Copper
6766	LG04152	1/26/2016	Lead	3	Copper
6767	LG05036	1/27/2016	Lead	1	Copper
6768	LG06749	2/1/2016	Lead	3	Copper
6769	LG08779	2/3/2016	Lead	0	Copper
6770	LG03110	1/24/2016	Lead	0	Copper
6771	LG05257	1/27/2016	Lead	0	Copper
6772	LG00876	1/20/2016	Lead	3	Copper
6773	LG04411	1/26/2016	Lead	0	Copper
6774	LG08800	2/3/2016	Lead	2	Copper
6775	LG08802	2/3/2016	Lead	6	Copper
6776	LG08808	2/3/2016	Lead	3	Copper
6777	LG09677	2/5/2016	Lead	0	Copper
6778	LG06201	1/29/2016	Lead	8	Copper
6779	LG02642	1/22/2016	Lead	1	Copper
6780	LF95921	12/10/2015	Lead	0	Copper
6781	LG03735	1/25/2016	Lead	0	Copper
6782	LG09829	2/5/2016	Lead	27	Copper
6783	LG09237	2/4/2016	Lead	0	Copper
6784	LG03786	1/25/2016	Lead	8	Copper
6785	LG01990	1/21/2016	Lead	0	Copper
6786	LG01698	1/21/2016	Lead	0	Copper
6787	LG15900	2/19/2016	Lead	0	Copper
6788	LG13260	2/14/2016	Lead	5	Copper
6789	LF86511	10/6/2015	Lead	1	Copper
6790	LG11507	2/9/2016	Lead	0	Copper
6791	LG06896	2/1/2016	Lead	6	Copper
6792	LG03654	1/25/2016	Lead	0	Copper
6793	LG12936	2/12/2016	Lead	0	Copper
6794	LG03564	1/25/2016	Lead	0	Copper
6795	LF92708	11/18/2015	Lead	3	Copper
6796	LG03003	1/24/2016	Lead	8	Copper
6797	LG05906	1/29/2016	Lead	0	Copper
6798	LG08496	2/3/2016	Lead	35	Copper
6799	LG08501	2/3/2016	Lead	8	Copper
6800	LF93587	11/24/2015	Lead	7	Copper
6801	LG08295	2/3/2016	Lead	0	Copper
6802	LG07408	2/2/2016	Lead	0	Copper
6803	LG06767	2/1/2016	Lead	3	Copper
6804	LG12620	2/12/2016	Lead	1	Copper

	F	G	H
6763	90	FLINT	48504
6764	0	FLINT	***
6765	60	FLINT	48503
6766	60	FLINT	48504
6767	90	FLINT	48504
6768	0	FLINT	48504
6769	0	FLINT	48504
6770	0	FLINT	48504
6771	0	FLINT	48504
6772	100	FLINT	48504
6773	0	FLINT	48505
6774	0	FLINT	48503
6775	0	FLINT	48503
6776	0	FLINT	48503
6777	0	FLINT	48504
6778	0	FLINT	
6779	70	FLINT	45804
6780	90	FLINT	48504
6781	0	FLINT	48504
6782	0	FLINT	48504
6783	0	FLINT	48504
6784	90	FLINT	48504
6785	80	FLINT	48504
6786	0	FLINT	48504
6787	50	FLINT	48504
6788	110	FLINT	48504
6789	0	FLINT	48505
6790	0	FLINT	48532
6791	0	FLINT	48503
6792	90	FLINT	48503
6793	0	FLINT	48503
6794	0	FLINT	48503
6795	60	FLINT	48503
6796	80	FLINT	48503
6797	60	FLINT	48503
6798	0	FLINT	48503
6799	0	FLINT	48503
6800	0	FLINT	48503
6801	0	FLINT	48503
6802	50	FLINT	48503
6803	0	FLINT	48503
6804	0	FLINT	48503

	A	B	C	D	E
6805	LG01937	1/21/2016	Lead	4	Copper
6806	LG13612	2/16/2016	Lead	0	Copper
6807	LG04601	1/26/2016	Lead	0	Copper
6808	LG07626	2/2/2016	Lead	2	Copper
6809	LG02342	1/22/2016	Lead	19	Copper
6810	LG02043	1/21/2016	Lead	7	Copper
6811	LG10016	2/5/2016	Lead	0	Copper
6812	LG15640	2/18/2016	Lead	0	Copper
6813	LG06824	2/1/2016	Lead	0	Copper
6814	LG12730	2/12/2016	Lead	0	Copper
6815	LG02383	1/22/2016	Lead	0	Copper
6816	LG09301	2/4/2016	Lead	2	Copper
6817	LG02904	1/23/2016	Lead	0	Copper
6818	LG02719	1/23/2016	Lead	5	Copper
6819	LG05021	1/27/2016	Lead	19	Copper
6820	LG14253	2/16/2016	Lead	1	Copper
6821	LG14266	2/16/2016	Lead	26	Copper
6822	LF86497	10/6/2015	Lead	2	Copper
6823	LG10483	2/7/2016	Lead	3	Copper
6824	LF95935	12/10/2015	Lead	1	Copper
6825	LF95910	12/10/2015	Lead	0	Copper
6826	LG04758	1/27/2016	Lead	5	Copper
6827	LG13955	2/16/2016	Lead	6	Copper
6828	LG07050	2/1/2016	Lead	7	Copper
6829	LF95914	12/10/2015	Lead	5	Copper
6830	LG07625	2/2/2016	Lead	29	Copper
6831	LG09267	2/4/2016	Lead	0	Copper
6832	LG06596	1/31/2016	Lead	21	Copper
6833	LG07521	2/2/2016	Lead	0	Copper
6834	LG05927	1/29/2016	Lead	0	Copper
6835	LG06605	1/31/2016	Lead	0	Copper
6836	LG01278	1/21/2016	Lead	0	Copper
6837	LG07411	2/2/2016	Lead	0	Copper
6838	LG15860	2/19/2016	Lead	17	Copper
6839	LG14279	2/16/2016	Lead	0	Copper
6840	LG05079	1/27/2016	Lead	1	Copper
6841	LG04173	1/26/2016	Lead	0	Copper
6842	LG09253	2/4/2016	Lead	0	Copper
6843	LG13160	2/13/2016	Lead	0	Copper
6844	LG12316	2/11/2016	Lead	0	Copper
6845	LG07600	2/2/2016	Lead	0	Copper
6846	LG11510	2/9/2016	Lead	0	Copper

	F	G	H
6805	90	FLINT	48503
6806	0	FLINT	48503
6807	0	FLINT	48503
6808	60	FLINT	48503
6809	100	FLINT	48503
6810	170	FLINT	48503
6811	0	FLINT	48503
6812	0	FLINT	48503
6813	0	FLINT	48503
6814	0	FLINT	48503
6815	0	FLINT	48503
6816	60	FLINT	48503
6817	0	FLINT	48505
6818	0	FLINT	48503
6819	150	FLINT	48503
6820	0	FLINT	
6821	0	FLINT	
6822	80	FLINT	48503
6823	130	FLINT	48503
6824	0	FLINT	48503
6825	60	FLINT	48503
6826	260	FLINT	48503
6827	120	FLINT	48503
6828	160	FLINT	48503
6829	200	FLINT	48503
6830	670	FLINT	48503
6831	110	FLINT	48503
6832	820	FLINT	48503
6833	0	FLINT	48507
6834	0	FLINT	48507
6835	0	FLINT	48507
6836	0	FLINT	48507
6837	0	FLINT	48507
6838	480	FLINT	48503
6839	0	FLINT	48503-4601
6840	770	FLINT	48503
6841	0	FLINT	48507
6842	0	FLINT	48503
6843	0	FLINT	48505
6844	70	FLINT	48505
6845	160	FLINT	48506
6846	110	FLINT	48506

	A	B	C	D	E
6847	LG05469	1/28/2016	Lead	0	Copper
6848	LG02995	1/24/2016	Lead	0	Copper
6849	LG00920	1/20/2016	Lead	1	Copper
6850	LG06942	2/1/2016	Lead	0	Copper
6851	LG06953	2/1/2016	Lead	1	Copper
6852	LG01916	1/21/2016	Lead	1	Copper
6853	LG00873	1/20/2016	Lead	0	Copper
6854	LG00932	1/20/2016	Lead	0	Copper
6855	LG00992	1/20/2016	Lead	295	Copper
6856	LG08362	2/3/2016	Lead	0	Copper
6857	LG02171	1/21/2016	Lead	1	Copper
6858	LG02452	1/22/2016	Lead	0	Copper
6859	LG04210	1/26/2016	Lead	2	Copper
6860	LG09114	2/4/2016	Lead	0	Copper
6861	LG04545	1/26/2016	Lead	9	Copper
6862	LF92701	11/18/2015	Lead	1	Copper
6863	LG08730	2/3/2016	Lead	331	Copper
6864	LG13577	2/15/2016	Lead	31	Copper
6865	LG06637	1/31/2016	Lead	0	Copper
6866	LG06353	1/30/2016	Lead	92	Copper
6867	LG00857	1/20/2016	Lead	2	Copper
6868	LG01900	1/21/2016	Lead	0	Copper
6869	LG03532	1/25/2016	Lead	0	Copper
6870	LG13284	2/14/2016	Lead	10	Copper
6871	LG02856	1/23/2016	Lead	0	Copper
6872	LG03573	1/25/2016	Lead	0	Copper
6873	LG11505	2/9/2016	Lead	1	Copper
6874	LG07735	2/2/2016	Lead	0	Copper
6875	LG07698	2/2/2016	Lead	0	Copper
6876	LG02973	1/23/2016	Lead	0	Copper
6877	LG02219	1/21/2016	Lead	0	Copper
6878	LG04982	1/27/2016	Lead	0	Copper
6879	LG07890	2/2/2016	Lead	2	Copper
6880	LG10594	2/7/2016	Lead	2	Copper
6881	LG13567	2/15/2016	Lead	9	Copper
6882	LG00568	1/19/2016	Lead	5	Copper
6883	LG13740	2/16/2016	Lead	3	Copper
6884	LG04271	1/26/2016	Lead	2	Copper
6885	LG01943	1/21/2016	Lead	2	Copper
6886	LF92705	11/18/2015	Lead	0	Copper
6887	LG15007	2/17/2016	Lead	3	Copper
6888	LG00938	1/20/2016	Lead	2	Copper

	F	G	H
6847	0	FLINT	48506
6848	0	FLINT	48505
6849	60	FLINT	48507
6850	0	FLINT	48507
6851	0	FLINT	48507
6852	60	FLINT	48507
6853	0	FLINT	48507
6854	0	FLINT	48507
6855	180	FLINT	48507
6856	0	FLINT	48507
6857	100	FLINT	48507
6858	0	FLINT	48507
6859	60	FLINT	48507
6860	60	FLINT	48507
6861	0	FLINT	48507
6862	70	FLINT	48507
6863	2,650	FLINT	48507
6864	120	FLINT	48507
6865	60	FLINT	48507
6866	150	FLINT	48507
6867	70	FLINT	48507
6868	0	FLINT	48507
6869	0	FLINT	48507
6870	140	FLINT	48507
6871	0	FLINT	48507
6872	0	FLINT	48504
6873	110	FLINT	48508
6874	0	FLINT	48506
6875	0	FLINT	48532
6876	0	FLINT	48506
6877	0	FLINT	48506
6878	0	FLINT	48506-3506
6879	0	FLINT	48506
6880	0	FLINT	
6881	0	FLINT	48506
6882	0	FLINT	48506
6883	0	FLINT	48506
6884	0	FLINT	48506
6885	120	FLINT	48506
6886	0	FLINT	48506
6887	0	FLINT	48506
6888	0	FLINT	48506

	A	B	C	D	E
6889	LG00984	1/20/2016	Lead	0	Copper
6890	LG04323	1/26/2016	Lead	2	Copper
6891	LG09968	2/5/2016	Lead	8	Copper
6892	LG01321	1/21/2016	Lead	3	Copper
6893	LG01573	1/21/2016	Lead	0	Copper
6894	LG01650	1/21/2016	Lead	0	Copper
6895	LG07004	2/1/2016	Lead	0	Copper
6896	LG02558	1/22/2016	Lead	0	Copper
6897	LG11363	2/9/2016	Lead	8	Copper
6898	LF97970	12/29/2015	Lead	8	Copper
6899	LF97971	12/29/2015	Lead	8	Copper
6900	LF97975	12/29/2015	Lead	10	Copper
6901	LF97979	12/29/2015	Lead	47	Copper
6902	LG11501	2/9/2016	Lead	7	Copper
6903	LG01924	1/21/2016	Lead	4	Copper
6904	LG01997	1/21/2016	Lead	5	Copper
6905	LG04339	1/26/2016	Lead	1	Copper
6906	LG08457	2/3/2016	Lead	23	Copper
6907	LG13699	2/16/2016	Lead	0	Copper
6908	LG12135	2/11/2016	Lead	0	Copper
6909	LG04596	1/26/2016	Lead	2	Copper
6910	LG01855	1/21/2016	Lead	1	Copper
6911	LG08506	2/3/2016	Lead	0	Copper
6912	LG11951	2/10/2016	Lead	0	Copper
6913	LG02812	1/23/2016	Lead	0	Copper
6914	LG08456	2/3/2016	Lead	4	Copper
6915	LG08487	2/3/2016	Lead	18	Copper
6916	LG08489	2/3/2016	Lead	0	Copper
6917	LG08729	2/3/2016	Lead	46	Copper
6918	LG12543	2/12/2016	Lead	24	Copper
6919	LG12126	2/11/2016	Lead	1	Copper
6920	LG08292	2/3/2016	Lead	2	Copper
6921	LG05579	1/28/2016	Lead	0	Copper
6922	LG08361	2/3/2016	Lead	0	Copper
6923	LG10230	2/6/2016	Lead	5	Copper
6924	LG08375	2/3/2016	Lead	1	Copper
6925	LG01852	1/21/2016	Lead	10	Copper
6926	LG02433	1/22/2016	Lead	4	Copper
6927	LG06977	2/1/2016	Lead	0	Copper
6928	LG02064	1/21/2016	Lead	5	Copper
6929	LG06617	1/31/2016	Lead	35	Copper
6930	LG13620	2/16/2016	Lead	0	Copper

	F	G	H
6889	170	FLINT	48506
6890	100	FLINT	48506
6891	60	FLINT	48507
6892	60	FLINT	48506
6893	0	FLINT	48506
6894	0	FLINT	48506
6895	0	FLINT	48504
6896	60	FLINT	48503
6897	0	FLINT	48503
6898	160	FLINT	48505
6899	230	FLINT	
6900	480	FLINT	
6901	730	FLINT	
6902	0	FLINT	48505
6903	60	FLINT	48505
6904	90	FLINT	48505
6905	0	FLINT	48505
6906	400	FLINT	
6907	0	FLINT	
6908	0	FLINT	48503
6909	0	FLINT	48503
6910	80	FLINT	48505
6911	130	FLINT	48505
6912	0	FLINT	48503
6913	100	FLINT	48503
6914	560	FLINT	
6915	1,370	FLINT	
6916	80	FLINT	48502
6917	1,840	FLINT	48502
6918	530	FLINT	48503
6919	120	FLINT	48503
6920	170	FLINT	48502
6921	0	FLINT	48507
6922	0	FLINT	48507
6923	0	FLINT	48507
6924	80	FLINT	48507
6925	260	FLINT	48507
6926	0	FLINT	48507
6927	60	FLINT	48506
6928	0	FLINT	48503
6929	330	FLINT	48503
6930	0	FLINT	48503

	A	B	C	D	E
6931	LG09937	2/5/2016	Lead	2	Copper
6932	LG06606	1/31/2016	Lead	0	Copper
6933	LG06603	1/31/2016	Lead	0	Copper
6934	LG04096	1/26/2016	Lead	1	Copper
6935	LG11837	2/10/2016	Lead	0	Copper
6936	LG00467	1/19/2016	Lead	0	Copper
6937	LG09496	2/4/2016	Lead	0	Copper
6938	LG05443	1/28/2016	Lead	0	Copper
6939	LG01865	1/21/2016	Lead	1	Copper
6940	LG05090	1/27/2016	Lead	5	Copper
6941	LG06404	1/30/2016	Lead	2	Copper
6942	LG06926	2/1/2016	Lead	0	Copper
6943	LG01888	1/21/2016	Lead	1	Copper
6944	LG09807	2/5/2016	Lead	0	Copper
6945	LG00954	1/20/2016	Lead	0	Copper
6946	LG13727	2/16/2016	Lead	0	Copper
6947	LG01884	1/21/2016	Lead	0	Copper
6948	LG06495	1/31/2016	Lead	0	Copper
6949	LG04395	1/26/2016	Lead	18	Copper
6950	LF94265	12/2/2015	Lead	0	Copper
6951	LG07814	2/2/2016	Lead	0	Copper
6952	LG07759	2/2/2016	Lead	0	Copper
6953	LG03712	1/25/2016	Lead	4	Copper
6954	LG03711	1/25/2016	Lead	0	Copper
6955	LF92726	11/18/2015	Lead	0	Copper
6956	LG09802	2/5/2016	Lead	0	Copper
6957	LG03756	1/25/2016	Lead	3	Copper
6958	LG15874	2/19/2016	Lead	16	Copper
6959	LG15875	2/19/2016	Lead	35	Copper
6960	LG01243	1/21/2016	Lead	1	Copper
6961	LG09160	2/4/2016	Lead	2	Copper
6962	LG02471	1/22/2016	Lead	4	Copper
6963	LG07542	2/2/2016	Lead	0	Copper
6964	LG04128	1/26/2016	Lead	0	Copper
6965	LG04151	1/26/2016	Lead	1	Copper
6966	LG15454	2/18/2016	Lead	4	Copper
6967	LG09666	2/5/2016	Lead	3	Copper
6968	LG04258	1/26/2016	Lead	0	Copper
6969	LG01281	1/21/2016	Lead	4	Copper
6970	LG12958	2/12/2016	Lead	0	Copper
6971	LG09468	2/4/2016	Lead	1	Copper
6972	LG06303	1/30/2016	Lead	1	Copper

	F	G	H
6931	120	FLINT	48503
6932	0	FLINT	48503
6933	0	FLINT	48503
6934	0	FLINT	48506
6935	0	FLINT	48506
6936	160	FLINT	48506
6937	70	FLINT	48506
6938	0	FLINT	48506
6939	0	FLINT	48506
6940	90	FLINT	48506
6941	0	FLINT	48506
6942	0	FLINT	48506
6943	110	FLINT	48506
6944	0	FLINT	48506
6945	0	FLINT	48506
6946	0	FLINT	
6947	0	FLINT	
6948	0	FLINT	48506
6949	0	FLINT	48506
6950	0	FLINT	48506
6951	0	FLINT	48506
6952	0	FLINT	48506
6953	140	FLINT	48506
6954	0	FLINT	48506
6955	0	FLINT	48506
6956	0	FLINT	48506
6957	0	FLINT	48506
6958	0	FLINT	48504
6959	60	FLINT	48504
6960	0	FLINT	48503
6961	70	FLINT	48503
6962	0	FLINT	48503
6963	0	FLINT	48503
6964	0	FLINT	48503
6965	0	FLINT	48503
6966	160	FLINT	48503
6967	100	FLINT	48503
6968	0	FLINT	48503
6969	0	FLINT	48503
6970	0	FLINT	48503
6971	70	FLINT	48503
6972	110	FLINT	48503

	A	B	C	D	E
6973	LG06357	1/30/2016	Lead	36	Copper
6974	LG06425	1/30/2016	Lead	0	Copper
6975	LG07089	2/1/2016	Lead	2	Copper
6976	LG04876	1/27/2016	Lead	0	Copper
6977	LG11351	2/9/2016	Lead	0	Copper
6978	LG01750	1/21/2016	Lead	1	Copper
6979	LG10182	2/6/2016	Lead	5	Copper
6980	LG01293	1/21/2016	Lead	2	Copper
6981	LG01992	1/21/2016	Lead	2	Copper
6982	LG07087	2/1/2016	Lead	2	Copper
6983	LG13163	2/13/2016	Lead	154	Copper
6984	LG08421	2/3/2016	Lead	2	Copper
6985	LG11983	2/10/2016	Lead	0	Copper
6986	LG05511	1/28/2016	Lead	0	Copper
6987	LG07949	2/2/2016	Lead	45	Copper
6988	LG15451	2/18/2016	Lead	2	Copper
6989	LG10240	2/6/2016	Lead	7	Copper
6990	LG13986	2/16/2016	Lead	0	Copper
6991	LG03067	1/24/2016	Lead	4	Copper
6992	LG04923	1/27/2016	Lead	0	Copper
6993	LG10707	2/8/2016	Lead	2	Copper
6994	LG06928	2/1/2016	Lead	3	Copper
6995	LG01247	1/21/2016	Lead	4	Copper
6996	LG15868	2/19/2016	Lead	3	Copper
6997	LG04293	1/26/2016	Lead	2	Copper
6998	LG11413	2/9/2016	Lead	0	Copper
6999	LG06653	1/31/2016	Lead	2	Copper
7000	LF87928	10/16/2015	Lead	8	Copper
7001	LG14625	2/17/2016	Lead	0	Copper
7002	LG14599	2/17/2016	Lead	0	Copper
7003	LG14628	2/17/2016	Lead	0	Copper
7004	LG14575	2/17/2016	Lead	0	Copper
7005	LG14908	2/17/2016	Lead	0	Copper
7006	LG14576	2/17/2016	Lead	0	Copper
7007	LG14878	2/17/2016	Lead	0	Copper
7008	LG14898	2/17/2016	Lead	0	Copper
7009	LG14896	2/17/2016	Lead	0	Copper
7010	LG14565	2/17/2016	Lead	1	Copper
7011	LG14624	2/17/2016	Lead	0	Copper
7012	LG15028	2/17/2016	Lead	0	Copper
7013	LG14926	2/17/2016	Lead	0	Copper
7014	LG14900	2/17/2016	Lead	0	Copper

	F	G	H
6973	200	FLINT	48503
6974	0	FLINT	48503
6975	0	FLINT	48503
6976	100	FLINT	48503
6977	160	FLINT	48503
6978	80	FLINT	48503
6979	160	FLINT	
6980	60	FLINT	48504
6981	100	FLINT	48504
6982	110	FLINT	48504
6983	550	FLINT	48504
6984	110	FLINT	
6985	0	FLINT	48503
6986	70	FLINT	
6987	190	FLINT	48503
6988	0	FLINT	48503
6989	70	FLINT	48503
6990	0	FLINT	48503
6991	0	FLINT	48503
6992	0	FLINT	48503
6993	0	FLINT	48503
6994	0	FLINT	48503
6995	60	FLINT	48504
6996	0	FLINT	48504
6997	100	FLINT	48504
6998	130	FLINT	48504
6999	0	FLINT	48503
7000	0	FLINT	48503
7001	70	FLINT	48505
7002	0	FLINT	48505
7003	0	FLINT	48505
7004	0	FLINT	48505
7005	0	FLINT	48505
7006	0	FLINT	48505
7007	0	FLINT	48505
7008	60	FLINT	48505
7009	0	FLINT	48505
7010	0	FLINT	48505
7011	0	FLINT	48505
7012	60	FLINT	48505
7013	50	FLINT	48505
7014	0	FLINT	48505

	A	B	C	D	E
7015	LG14876	2/17/2016	Lead	0	Copper
7016	LG14899	2/17/2016	Lead	6	Copper
7017	LG14928	2/17/2016	Lead	2	Copper
7018	LG14586	2/17/2016	Lead	0	Copper
7019	LG15032	2/17/2016	Lead	0	Copper
7020	LG14936	2/17/2016	Lead	1	Copper
7021	LG14918	2/17/2016	Lead	0	Copper
7022	LG14932	2/17/2016	Lead	0	Copper
7023	LG09298	2/4/2016	Lead	0	Copper
7024	LG12893	2/12/2016	Lead	0	Copper
7025	LG02763	1/23/2016	Lead	0	Copper
7026	LG13697	2/16/2016	Lead	2	Copper
7027	LG03675	1/25/2016	Lead	8	Copper
7028	LG13626	2/16/2016	Lead	32	Copper
7029	LG03544	1/25/2016	Lead	12	Copper
7030	LG11352	2/9/2016	Lead	2	Copper
7031	LG07774	2/2/2016	Lead	2	Copper
7032	LG13175	2/13/2016	Lead	0	Copper
7033	LF88320	10/20/2015	Lead	4	Copper
7034	LG02368	1/22/2016	Lead	3	Copper
7035	LG09751	2/5/2016	Lead	0	Copper
7036	LG02346	1/22/2016	Lead	31	Copper
7037	LF87935	10/16/2015	Lead	2	Copper
7038	LF97974	12/29/2015	Lead	2	Copper
7039	LF97983	12/29/2015	Lead	3	Copper
7040	LG03631	1/25/2016	Lead	3	Copper
7041	LF87932	10/16/2015	Lead	0	Copper
7042	LG07952	2/2/2016	Lead	3	Copper
7043	LG01547	1/21/2016	Lead	8	Copper
7044	LG15989	2/19/2016	Lead	9	Copper
7045	LG02923	1/23/2016	Lead	68	Copper
7046	LG13269	2/14/2016	Lead	2	Copper
7047	LG10478	2/7/2016	Lead	0	Copper
7048	LG03626	1/25/2016	Lead	4	Copper
7049	LG09731	2/5/2016	Lead	2	Copper
7050	LG13633	2/16/2016	Lead	1	Copper
7051	LG05620	1/28/2016	Lead	3	Copper
7052	LG13631	2/16/2016	Lead	7	Copper
7053	LG13638	2/16/2016	Lead	7	Copper
7054	LG12337	2/11/2016	Lead	0	Copper
7055	LG15441	2/18/2016	Lead	4	Copper
7056	LG00939	1/20/2016	Lead	2	Copper

	F	G	H
7015	50	FLINT	48505
7016	380	FLINT	48505
7017	90	FLINT	48505
7018	70	FLINT	48505
7019	0	FLINT	48505
7020	0	FLINT	48505
7021	0	FLINT	48505
7022	0	FLINT	48505
7023	120	BURTON	48529
7024	0	BURTON	48529
7025	0	FLINT	48504
7026	110	FLINT	48504
7027	0	FLINT	48503
7028	170	FLINT	48503
7029	100	FLINT	48503
7030	150	FLINT	48503
7031	70	FLINT	48503
7032	0	FLINT	48503
7033	0	FLINT	48503
7034	0	FLINT	48503
7035	310	FLINT	48503
7036	210	FLINT	48503
7037	0	FLINT	48503
7038	0	FLINT	48503
7039	0	FLINT	48503
7040	0	FLINT	48503
7041	0	FLINT	48503
7042	190	FLINT	48503
7043	80	FLINT	48503
7044	80	FLINT	48503
7045	1,940	FLINT	48503
7046	80	FLINT	48503
7047	0	FLINT	48503
7048	0	FLINT	48503
7049	100	FLINT	48503
7050	100	FLINT	48503
7051	80	FLINT	48503
7052	0	FLINT	48503
7053	140	FLINT	48503
7054	60	FLINT	48503
7055	0	FLINT	48503
7056	80	FLINT	48503

	A	B	C	D	E
7057	LG01224	1/21/2016	Lead	56	Copper
7058	LG06483	1/31/2016	Lead	2	Copper
7059	LG08751	2/3/2016	Lead	0	Copper
7060	LG13347	2/15/2016	Lead	145	Copper
7061	LG13585	2/16/2016	Lead	2	Copper
7062	LG13594	2/16/2016	Lead	26	Copper
7063	LG15985	2/19/2016	Lead	3	Copper
7064	LG04579	1/26/2016	Lead	7	Copper
7065	LG06042	1/29/2016	Lead	1	Copper
7066	LG03117	1/24/2016	Lead	0	Copper
7067	LG04471	1/26/2016	Lead	2	Copper
7068	LG00986	1/20/2016	Lead	0	Copper
7069	LG05569	1/28/2016	Lead	3	Copper
7070	LG01417	1/21/2016	Lead	3	Copper
7071	LF91271	11/9/2015	Lead	0	Copper
7072	LG06334	1/30/2016	Lead	0	Copper
7073	LF99953	1/15/2016	Lead	0	Copper
7074	LG05730	1/28/2016	Lead	53	Copper
7075	LG11298	2/9/2016	Lead	1	Copper
7076	LG02481	1/22/2016	Lead	0	Copper
7077	LG04920	1/27/2016	Lead	2	Copper
7078	LG03534	1/25/2016	Lead	1	Copper
7079	LG04301	1/26/2016	Lead	0	Copper
7080	LG13263	2/14/2016	Lead	0	Copper
7081	LG01256	1/21/2016	Lead	0	Copper
7082	LG07563	2/2/2016	Lead	0	Copper
7083	LG00526	1/19/2016	Lead	2	Copper
7084	LG09346	2/4/2016	Lead	0	Copper
7085	LG01467	1/21/2016	Lead	3	Copper
7086	LG04778	1/27/2016	Lead	5	Copper
7087	LG10592	2/7/2016	Lead	3	Copper
7088	LG06442	1/30/2016	Lead	0	Copper
7089	LG12158	2/11/2016	Lead	5	Copper
7090	LG02201	1/21/2016	Lead	0	Copper
7091	LG06561	1/31/2016	Lead	0	Copper
7092	LG13136	2/13/2016	Lead	0	Copper
7093	LG09498	2/4/2016	Lead	0	Copper
7094	LF87381	10/13/2015	Lead	2	Copper
7095	LF87397	10/13/2015	Lead	0	Copper
7096	LG07535	2/2/2016	Lead	0	Copper
7097	LG07439	2/2/2016	Lead	0	Copper
7098	LF85933	10/2/2015	Lead	0	Copper

	F	G	H
7057	160	FLINT	48504
7058	0	FLINT	48504
7059	0	FLINT	48504
7060	220	FLINT	48504
7061	0	FLINT	48504
7062	0	FLINT	48504
7063	120	FLINT	48504
7064	0	FLINT	48504
7065	50	FLINT	48507
7066	50	FLINT	48507
7067	60	FLINT	48507
7068	0	FLINT	48507
7069	0	FLINT	48507
7070	80	FLINT	48507
7071	90	FLINT	48507
7072	0	FLINT	48507
7073	70		
7074	430	FLINT	48507
7075	220	FLINT	48507
7076	60	FLINT	48507
7077	0	FLINT	48507
7078	0	FLINT	48503
7079	80	FLINT	48507
7080	0	FLINT	48506
7081	0	FLINT	48506
7082	60	FLINT	48504
7083	90	FLINT	48506
7084	200	FLINT	48506
7085	60	FLINT	48506
7086	0	FLINT	48506
7087	60	FLINT	48506
7088	0	FLINT	48506
7089	0	FLINT	48506
7090	0	FLINT	
7091	0	FLINT	48506
7092	0	FLINT	48506
7093	0	FLINT	48506
7094	150	FLINT	48506
7095	0	FLINT	48506
7096	0	FLINT	48506
7097	200	FLINT	48506
7098	0	FLINT	48506

	A	B	C	D	E
7099	LG06139	1/29/2016	Lead	0	Copper
7100	LG12674	2/12/2016	Lead	4	Copper
7101	LG07763	2/2/2016	Lead	2	Copper
7102	LG06379	1/30/2016	Lead	1,708	Copper
7103	LG12554	2/12/2016	Lead	6	Copper
7104	LG07494	2/2/2016	Lead	0	Copper
7105	LG06538	1/31/2016	Lead	0	Copper
7106	LG14637	2/17/2016	Lead	16	Copper
7107	LG01527	1/21/2016	Lead	0	Copper
7108	LG06479	1/31/2016	Lead	1	Copper
7109	LG11970	2/10/2016	Lead	7	Copper
7110	LG10126	2/6/2016	Lead	1	Copper
7111	LG14007	2/16/2016	Lead	4	Copper
7112	LG08376	2/3/2016	Lead	0	Copper
7113	LG10582	2/7/2016	Lead	0	Copper
7114	LG12769	2/12/2016	Lead	0	Copper
7115	LG12749	2/12/2016	Lead	0	Copper
7116	LG12782	2/12/2016	Lead	1	Copper
7117	LG12755	2/12/2016	Lead	0	Copper
7118	LG12768	2/12/2016	Lead	3	Copper
7119	LG12751	2/12/2016	Lead	0	Copper
7120	LG12715	2/12/2016	Lead	0	Copper
7121	LG12903	2/12/2016	Lead	0	Copper
7122	LG12904	2/12/2016	Lead	2	Copper
7123	LG12902	2/12/2016	Lead	2	Copper
7124	LG12774	2/12/2016	Lead	2	Copper
7125	LG12773	2/12/2016	Lead	1	Copper
7126	LG12894	2/12/2016	Lead	2	Copper
7127	LG12756	2/12/2016	Lead	0	Copper
7128	LG12772	2/12/2016	Lead	0	Copper
7129	LG12771	2/12/2016	Lead	0	Copper
7130	LG12767	2/12/2016	Lead	0	Copper
7131	LG12895	2/12/2016	Lead	0	Copper
7132	LG12759	2/12/2016	Lead	0	Copper
7133	LG12747	2/12/2016	Lead	11	Copper
7134	LG12906	2/12/2016	Lead	0	Copper
7135	LG12752	2/12/2016	Lead	20	Copper
7136	LG12753	2/12/2016	Lead	0	Copper
7137	LG13098	2/12/2016	Lead	0	Copper
7138	LG13107	2/12/2016	Lead	0	Copper
7139	LG13100	2/12/2016	Lead	0	Copper
7140	LG12750	2/12/2016	Lead	0	Copper

	F	G	H
7099	100	FLINT	48506
7100	0	FLINT	48506
7101	50	FLINT	48506
7102	780	FLINT	48504
7103	130	FLINT	48504
7104	0	FLINT	
7105	370	FLINT	48504
7106	60	FLINT	48504
7107	100	FLINT	48504
7108	80	FLINT	48504
7109	80	FLINT	48504
7110	130	FLINT	48504
7111	90	FLINT	48504
7112	240	FLINT	48506
7113	0	MT MORRIS	48458
7114	100	FLINT	48506
7115	0	FLINT	48506
7116	60	FLINT	48506
7117	0	FLINT	48506
7118	660	FLINT	48506
7119	0	FLINT	48506
7120	0	FLINT	48506
7121	0	FLINT	48506
7122	310	FLINT	48506
7123	160	FLINT	48506
7124	0	FLINT	48506
7125	0	FLINT	48506
7126	0	FLINT	48506
7127	0	FLINT	48506
7128	80	FLINT	48506
7129	0	FLINT	48506
7130	0	FLINT	48506
7131	0	FLINT	48506
7132	100	FLINT	48506
7133	0	FLINT	48506
7134	0	FLINT	48506
7135	70	FLINT	48506
7136	50	FLINT	48506
7137	0	FLINT	48506
7138	0	FLINT	48506
7139	0	FLINT	48506
7140	0	FLINT	48506

	A	B	C	D	E
7141	LG13109	2/12/2016	Lead	0	Copper
7142	LG12887	2/12/2016	Lead	0	Copper
7143	LG12889	2/12/2016	Lead	0	Copper
7144	LG12900	2/12/2016	Lead	0	Copper
7145	LG13096	2/12/2016	Lead	0	Copper
7146	LG12746	2/12/2016	Lead	0	Copper
7147	LG12909	2/12/2016	Lead	0	Copper
7148	LG12770	2/12/2016	Lead	0	Copper
7149	LG13105	2/12/2016	Lead	0	Copper
7150	LG13104	2/12/2016	Lead	0	Copper
7151	LG13106	2/12/2016	Lead	0	Copper
7152	LG13094	2/12/2016	Lead	0	Copper
7153	LG13099	2/12/2016	Lead	0	Copper
7154	LG12748	2/12/2016	Lead	18	Copper
7155	LG13095	2/12/2016	Lead	0	Copper
7156	LG12888	2/12/2016	Lead	0	Copper
7157	LG12780	2/12/2016	Lead	3	Copper
7158	LG12716	2/12/2016	Lead	4	Copper
7159	LG13093	2/12/2016	Lead	0	Copper
7160	LG12790	2/12/2016	Lead	0	Copper
7161	LG12896	2/12/2016	Lead	0	Copper
7162	LG13108	2/12/2016	Lead	0	Copper
7163	LG05273	1/27/2016	Lead	0	Copper
7164	LG12810	2/12/2016	Lead	0	Copper
7165	LF87396	10/13/2015	Lead	17	Copper
7166	LG12722	2/12/2016	Lead	0	Copper
7167	LG11242	2/9/2016	Lead	0	Copper
7168	LG06184	1/29/2016	Lead	0	Copper
7169	LG13674	2/16/2016	Lead	0	Copper
7170	LG08363	2/3/2016	Lead	4	Copper
7171	LF87422	10/13/2015	Lead	2	Copper
7172	LG15499	2/18/2016	Lead	0	Copper
7173	LG03449	1/25/2016	Lead	0	Copper
7174	LG06666	1/31/2016	Lead	14	Copper
7175	LG11247	2/9/2016	Lead	0	Copper
7176	LG10054	2/6/2016	Lead	8	Copper
7177	LG13006	2/12/2016	Lead	0	Copper
7178	LF87050	10/8/2015	Lead	0	Copper
7179	LF87053	10/8/2015	Lead	1	Copper
7180	LG06305	1/30/2016	Lead	0	Copper
7181	LG04833	1/27/2016	Lead	0	Copper
7182	LG07532	2/2/2016	Lead	0	Copper

	F	G	H
7141	0	FLINT	48506
7142	0	FLINT	48506
7143	0	FLINT	48506
7144	0	FLINT	48506
7145	0	FLINT	48506
7146	0	FLINT	48506
7147	0	FLINT	48506
7148	0	FLINT	48506
7149	0	FLINT	48506
7150	0	FLINT	48506
7151	0	FLINT	48506
7152	0	FLINT	48506
7153	0	FLINT	48506
7154	50	FLINT	48506
7155	0	FLINT	48506
7156	0	FLINT	48506
7157	60	FLINT	48506
7158	0		48506
7159	0	FLINT	48506
7160	0	FLINT	48506
7161	0	FLINT	48506
7162	0	FLINT	48506
7163	0	FLINT	48506
7164	0	FLINT	48506
7165	170	FLINT	48506
7166	140	FLINT	48506
7167	50	FLINT	48506
7168	0	FLINT	48506
7169	0	FLINT	
7170	80	FLINT	48506
7171	110	FLINT	48506
7172	260	FLINT	48506
7173	0	FLINT	48506
7174	0	FLINT	48506
7175	50	FLINT	48506
7176	0	FLINT	48506
7177	70	FLINT	48506
7178	260	FLINT	48506
7179	580	FLINT	48506
7180	0	FLINT	48506
7181	0	FLINT	48506
7182	0	FLINT	48506

	A	B	C	D	E
7183	LG02485	1/22/2016	Lead	0	Copper
7184	LG01651	1/21/2016	Lead	0	Copper
7185	LG06434	1/30/2016	Lead	0	Copper
7186	LG11355	2/9/2016	Lead	0	Copper
7187	LG09370	2/4/2016	Lead	0	Copper
7188	LG03076	1/24/2016	Lead	1	Copper
7189	LG08408	2/3/2016	Lead	0	Copper
7190	LG14206	2/16/2016	Lead	0	Copper
7191	LG13097	2/12/2016	Lead	0	Copper
7192	LG13103	2/12/2016	Lead	0	Copper
7193	LG11961	2/10/2016	Lead	0	Copper
7194	LG11243	2/9/2016	Lead	0	Copper
7195	LG00586	1/19/2016	Lead	0	Copper
7196	LG01806	1/21/2016	Lead	0	Copper
7197	LF99153	1/7/2016	Lead	7	Copper
7198	LG04841	1/27/2016	Lead	0	Copper
7199	LG02129	1/21/2016	Lead	0	Copper
7200	LG11277	2/9/2016	Lead	0	Copper
7201	LG04491	1/26/2016	Lead	0	Copper
7202	LG12793	2/12/2016	Lead	0	Copper
7203	LG12794	2/12/2016	Lead	0	Copper
7204	LG12789	2/12/2016	Lead	0	Copper
7205	LG12787	2/12/2016	Lead	3	Copper
7206	LG12905	2/12/2016	Lead	0	Copper
7207	LG12745	2/12/2016	Lead	0	Copper
7208	LG12743	2/12/2016	Lead	0	Copper
7209	LG12791	2/12/2016	Lead	0	Copper
7210	LG12795	2/12/2016	Lead	0	Copper
7211	LG12796	2/12/2016	Lead	0	Copper
7212	LG12798	2/12/2016	Lead	0	Copper
7213	LG12797	2/12/2016	Lead	1	Copper
7214	LG12741	2/12/2016	Lead	0	Copper
7215	LG12744	2/12/2016	Lead	0	Copper
7216	LG12783	2/12/2016	Lead	2	Copper
7217	LG12805	2/12/2016	Lead	0	Copper
7218	LG12807	2/12/2016	Lead	0	Copper
7219	LG12813	2/12/2016	Lead	0	Copper
7220	LG12802	2/12/2016	Lead	0	Copper
7221	LG12801	2/12/2016	Lead	0	Copper
7222	LG12808	2/12/2016	Lead	0	Copper
7223	LG12788	2/12/2016	Lead	2	Copper
7224	LG12781	2/12/2016	Lead	1	Copper

	F	G	H
7183	110	FLINT	48506-2665
7184	0	FLINT	48506
7185	140	FLINT	48506
7186	0	FLINT	48506
7187	0	FLINT	48506
7188	90	FLINT	48506
7189	50	FLINT	48506
7190	0	FLINT	48506
7191	0	FLINT	48506
7192	0	FLINT	48506
7193	0	FLINT	48506
7194	0		48506
7195	50	FLINT	48506
7196	0	FLINT	48506
7197	170	FLINT	
7198	0	FLINT	48506
7199	0	FLINT	48506
7200	0	FLINT	48506
7201	0	FLINT	48506
7202	0	FLINT	48506
7203	0	FLINT	48506
7204	60	FLINT	48506
7205	0	FLINT	48506
7206	0	FLINT	48506
7207	0	FLINT	48506
7208	0	FLINT	48506
7209	0	FLINT	48506
7210	0	FLINT	48506
7211	0	FLINT	48506
7212	0	FLINT	48506
7213	140	FLINT	48506
7214	0	FLINT	48506
7215	0	FLINT	48506
7216	0	FLINT	48506
7217	100	FLINT	48506
7218	0	FLINT	48506
7219	0	FLINT	48506
7220	0	FLINT	48506
7221	0	FLINT	48506
7222	0	FLINT	48506
7223	50	FLINT	48506
7224	0	FLINT	48506

	A	B	C	D	E
7225	LG12792	2/12/2016	Lead	0	Copper
7226	LG12806	2/12/2016	Lead	14	Copper
7227	LG12799	2/12/2016	Lead	0	Copper
7228	LG12812	2/12/2016	Lead	1	Copper
7229	LG12803	2/12/2016	Lead	0	Copper
7230	LG12809	2/12/2016	Lead	1	Copper
7231	LG12811	2/12/2016	Lead	0	Copper
7232	LG12784	2/12/2016	Lead	0	Copper
7233	LG12800	2/12/2016	Lead	0	Copper
7234	LG12740	2/12/2016	Lead	0	Copper
7235	LG12785	2/12/2016	Lead	0	Copper
7236	LG12804	2/12/2016	Lead	0	Copper
7237	LG07946	2/2/2016	Lead	2	Copper
7238	LF99646	1/13/2016	Lead	2	Copper
7239	LG06189	1/29/2016	Lead	6	Copper
7240	LG09884	2/5/2016	Lead	2	Copper
7241	LG09895	2/5/2016	Lead	1	Copper
7242	LG10489	2/7/2016	Lead	766	Copper
7243	LG13250	2/14/2016	Lead	14	Copper
7244	LG13268	2/14/2016	Lead	57	Copper
7245	LG07710	2/2/2016	Lead	9	Copper
7246	LG13212	2/13/2016	Lead	0	Copper
7247	LG13219	2/13/2016	Lead	0	Copper
7248	LG04030	1/26/2016	Lead	2	Copper
7249	LG10263	2/6/2016	Lead	184	Copper
7250	LG02403	1/22/2016	Lead	0	Copper
7251	LG02376	1/22/2016	Lead	3	Copper
7252	LG06096	1/29/2016	Lead	25	Copper
7253	LG07841	2/2/2016	Lead	65	Copper
7254	LG06147	1/29/2016	Lead	8	Copper
7255	LG07015	2/1/2016	Lead	15	Copper
7256	LG11466	2/9/2016	Lead	13	Copper
7257	LG06213	1/29/2016	Lead	3	Copper
7258	LG13148	2/13/2016	Lead	0	Copper
7259	LG06199	1/29/2016	Lead	1	Copper
7260	LG09247	2/4/2016	Lead	8	Copper
7261	LG13752	2/16/2016	Lead	3	Copper
7262	LG01645	1/21/2016	Lead	1	Copper
7263	LG08318	2/3/2016	Lead	3	Copper
7264	LG09232	2/4/2016	Lead	16	Copper
7265	LF90468	11/4/2015	Lead	0	Copper
7266	LG09960	2/5/2016	Lead	2	Copper

	F	G	H
7225	0	FLINT	48506
7226	0	FLINT	48506
7227	120	FLINT	48506
7228	0	FLINT	48506
7229	0	FLINT	48506
7230	0	FLINT	48506
7231	0	FLINT	48506
7232	0	FLINT	48506
7233	0	FLINT	48506
7234	0	FLINT	48506
7235	0	FLINT	48506
7236	0	FLINT	48506
7237	170	FLINT	48505
7238	0	FLINT	48504
7239	0	FLINT	48504
7240	0	FLINT	48504
7241	0	FLINT	48504
7242	740	FLINT	48504
7243	0	FLINT	48504
7244	80	FLINT	48504
7245	80	FLINT	48504
7246	190	FLINT	48504
7247	0	FLINT	48504
7248	70	FLINT	
7249	360	FLINT	48504
7250	0	FLINT	48504
7251	100	FLINT	
7252	90	FLINT	48504
7253	90	FLINT	48504
7254	140	FLINT	48504
7255	0	FLINT	48504
7256	50	FLINT	48504
7257	0	FLINT	48504
7258	0	FLINT	48504
7259	0	FLINT	48504
7260	0	FLINT	48504
7261	0	FLINT	48504
7262	80	FLINT	48504
7263	110	FLINT	48504
7264	100	FLINT	
7265	80	FLINT	48504
7266	0	FLINT	48504

	A	B	C	D	E
7267	LG11993	2/10/2016	Lead	5	Copper
7268	LG11343	2/9/2016	Lead	2	Copper
7269	LG10520	2/7/2016	Lead	0	Copper
7270	LG10149	2/6/2016	Lead	2	Copper
7271	LF88289	10/20/2015	Lead	8	Copper
7272	LG08476	2/3/2016	Lead	2	Copper
7273	LG11257	2/9/2016	Lead	2	Copper
7274	LG02500	1/22/2016	Lead	9	Copper
7275	LG06904	2/1/2016	Lead	0	Copper
7276	LG05042	1/27/2016	Lead	1	Copper
7277	LG11223	2/9/2016	Lead	0	Copper
7278	LG11353	2/9/2016	Lead	0	Copper
7279	LG15958	2/19/2016	Lead	0	Copper
7280	LG12737	2/12/2016	Lead	10	Copper
7281	LG12733	2/12/2016	Lead	6	Copper
7282	LG12736	2/12/2016	Lead	6	Copper
7283	LG13760	2/16/2016	Lead	0	Copper
7284	LG09213	2/4/2016	Lead	11	Copper
7285	LG05995	1/29/2016	Lead	46	Copper
7286	LG13377	2/15/2016	Lead	5	Copper
7287	LG11996	2/10/2016	Lead	0	Copper
7288	LG08470	2/3/2016	Lead	2	Copper
7289	LG04169	1/26/2016	Lead	0	Copper
7290	LG04793	1/27/2016	Lead	2	Copper
7291	LG08656	2/3/2016	Lead	0	Copper
7292	LG06480	1/31/2016	Lead	0	Copper
7293	LG15945	2/19/2016	Lead	0	Copper
7294	LG07983	2/2/2016	Lead	4	Copper
7295	LG08659	2/3/2016	Lead	2	Copper
7296	LG00893	1/20/2016	Lead	0	Copper
7297	LF97966	12/29/2015	Lead	0	Copper
7298	LF97967	12/29/2015	Lead	0	Copper
7299	LG14023	2/16/2016	Lead	2	Copper
7300	LG14029	2/16/2016	Lead	0	Copper
7301	LG14030	2/16/2016	Lead	0	Copper
7302	LG06311	1/30/2016	Lead	0	Copper
7303	LG12206	2/11/2016	Lead	0	Copper
7304	LG13409	2/15/2016	Lead	3	Copper
7305	LG13415	2/15/2016	Lead	1	Copper
7306	LG13354	2/15/2016	Lead	1	Copper
7307	LG10190	2/6/2016	Lead	17	Copper
7308	LG01829	1/21/2016	Lead	11	Copper

	F	G	H
7267	0	FLINT	48504
7268	60	FLINT	48504
7269	0	FLINT	
7270	270	FLINT	48504-2844
7271	0	FLINT	48504
7272	0	FLINT	48504
7273	0	FLINT	48504
7274	70	FLINT	***
7275	100	FLINT	48504
7276	0	FLINT	
7277	320	FLINT	48504
7278	0	FLINT	48504
7279	380	FLINT	48504
7280	0	FLINT	48504
7281	0	FLINT	48504
7282	0	FLINT	48504
7283	140		48504
7284	0	FLINT	48504
7285	80	FLINT	48504
7286	0	FLINT	48504
7287	0	FLINT	48505
7288	0	FLINT	48506
7289	0	FLINT	48506
7290	60	FLINT	48506
7291	0	FLINT	48506
7292	50	FLINT	48506
7293	0	FLINT	48506
7294	50	FLINT	48506
7295	0	FLINT	48506
7296	0	FLINT	48506
7297	0	FLINT	48507
7298	0	FLINT	48507
7299	60	FLINT	48506
7300	0	FLINT	48506
7301	0	FLINT	48506
7302	0	FLINT	48506
7303	140	FLINT	48506
7304	200	FLINT	48506
7305	180	FLINT	48506
7306	210	FLINT	48506
7307	0	FLINT	48506
7308	1,010	FLINT	48506

	A	B	C	D	E
7309	LG01835	1/21/2016	Lead	0	Copper
7310	LG01831	1/21/2016	Lead	0	Copper
7311	LG11828	2/10/2016	Lead	0	Copper
7312	LG06825	2/1/2016	Lead	3	Copper
7313	LG07002	2/1/2016	Lead	0	Copper
7314	LG07005	2/1/2016	Lead	2	Copper
7315	LG11472	2/9/2016	Lead	2	Copper
7316	LG14301	2/16/2016	Lead	0	Copper
7317	LG14267	2/16/2016	Lead	0	Copper
7318	LG13052	2/12/2016	Lead	0	Copper
7319	LG11846	2/10/2016	Lead	0	Copper
7320	LG00453	1/19/2016	Lead	0	Copper
7321	LG00566	1/19/2016	Lead	0	Copper
7322	LG01619	1/21/2016	Lead	0	Copper
7323	LF99929	1/15/2016	Lead	4	Copper
7324	LG00832	1/20/2016	Lead	1	Copper
7325	LG15539	2/18/2016	Lead	7	Copper
7326	LG13129	2/13/2016	Lead	0	Copper
7327	LG13196	2/13/2016	Lead	4	Copper
7328	LG12201	2/11/2016	Lead	0	Copper
7329	LG14220	2/16/2016	Lead	0	Copper
7330	LG04842	1/27/2016	Lead	0	Copper
7331	LG08770	2/3/2016	Lead	0	Copper
7332	LG06033	1/29/2016	Lead	0	Copper
7333	LG09379	2/4/2016	Lead	0	Copper
7334	LG03137	1/24/2016	Lead	0	Copper
7335	LG09479	2/4/2016	Lead	0	Copper
7336	LG15498	2/18/2016	Lead	0	Copper
7337	LG09484	2/4/2016	Lead	0	Copper
7338	LG09813	2/5/2016	Lead	0	Copper
7339	LG01654	1/21/2016	Lead	0	Copper
7340	LG09187	2/4/2016	Lead	0	Copper
7341	LG01621	1/21/2016	Lead	0	Copper
7342	LF86502	10/6/2015	Lead	2	Copper
7343	LG08527	2/3/2016	Lead	0	Copper
7344	LG08523	2/3/2016	Lead	2	Copper
7345	LF97954	12/29/2015	Lead	213	Copper
7346	LG08552	2/3/2016	Lead	0	Copper
7347	LG08795	2/3/2016	Lead	0	Copper
7348	LG08801	2/3/2016	Lead	2	Copper
7349	LG08805	2/3/2016	Lead	0	Copper
7350	LF94291	12/2/2015	Lead	0	Copper

	F	G	H
7309	0	FLINT	48506
7310	370	FLINT	48506
7311	0	FLINT	48506
7312	110	FLINT	48507
7313	50	FLINT	48505
7314	170	MT MORRIS	48458
7315	0	FLINT	48505
7316	230	FLINT	48505
7317	80	FLINT	48506
7318	0	FLINT	48505
7319	110	FLUSHING	48433
7320	90		
7321	0		
7322	500	FLINT	48506
7323	60	FLINT	48506
7324	0	FLINT	48506
7325	70	FLINT	48506
7326	0	FLINT	48506
7327	0	FLINT	48506
7328	0	FLINT	48506
7329	0	FLINT	48506
7330	0	FLINT	48506
7331	0	FLINT	48506
7332	0	FLINT	48506
7333	0	FLINT	48506
7334	0	FLINT	48506
7335	0	FLINT	48506
7336	0	FLINT	48506
7337	70	FLINT	48506
7338	0	FLINT	48506
7339	0	FLINT	48506
7340	0	FLINT	48506
7341	0	FLINT	48506
7342	0	FLINT	48504
7343	180	FLINT	48503
7344	270	FLINT	48503
7345	230	FLINT	48505
7346	60	FLINT	48503
7347	190	FLINT	48503
7348	250	FLINT	48503
7349	120	FLINT	48503
7350	160	FLINT	48503

	A	B	C	D	E
7351	LG14844	2/17/2016	Lead	0	Copper
7352	LG14854	2/17/2016	Lead	10	Copper
7353	LG14863	2/17/2016	Lead	0	Copper
7354	LG14957	2/17/2016	Lead	12	Copper
7355	LG14958	2/17/2016	Lead	2	Copper
7356	LG15884	2/19/2016	Lead	2	Copper
7357	LG15887	2/19/2016	Lead	0	Copper
7358	LG15892	2/19/2016	Lead	6	Copper
7359	LG15907	2/19/2016	Lead	1	Copper
7360	LG15911	2/19/2016	Lead	1	Copper
7361	LF88284	10/20/2015	Lead	0	Copper
7362	LG01639	1/21/2016	Lead	2	Copper
7363	LF97922	12/29/2015	Lead	9	Copper
7364	LF97923	12/29/2015	Lead	8	Copper
7365	LF97924	12/29/2015	Lead	42	Copper
7366	LF97927	12/29/2015	Lead	12	Copper
7367	LF97938	12/29/2015	Lead	17	Copper
7368	LF97945	12/29/2015	Lead	2,516	Copper
7369	LF97950	12/29/2015	Lead	2	Copper
7370	LF97952	12/29/2015	Lead	1	Copper
7371	LF97957	12/29/2015	Lead	4	Copper
7372	LF97959	12/29/2015	Lead	3	Copper
7373	LF97962	12/29/2015	Lead	1	Copper
7374	LF99170	1/7/2016	Lead	10	Copper
7375	LF99171	1/7/2016	Lead	0	Copper
7376	LF99172	1/7/2016	Lead	2	Copper
7377	LF99173	1/7/2016	Lead	2	Copper
7378	LF99174	1/7/2016	Lead	2	Copper
7379	LF99175	1/7/2016	Lead	0	Copper
7380	LF99176	1/7/2016	Lead	0	Copper
7381	LF99177	1/7/2016	Lead	0	Copper
7382	LF99178	1/7/2016	Lead	0	Copper
7383	LF99179	1/7/2016	Lead	0	Copper
7384	LF99180	1/7/2016	Lead	0	Copper
7385	LF99181	1/7/2016	Lead	49	Copper
7386	LF99182	1/7/2016	Lead	0	Copper
7387	LF99183	1/7/2016	Lead	848	Copper
7388	LF99184	1/7/2016	Lead	3	Copper
7389	LF99185	1/7/2016	Lead	158	Copper
7390	LF99186	1/7/2016	Lead	0	Copper
7391	LF99187	1/7/2016	Lead	0	Copper
7392	LF99188	1/7/2016	Lead	35	Copper

	F	G	H
7351	0	FLINT	48503
7352	0	FLINT	48503
7353	80	FLINT	48503
7354	110	FLINT	48503
7355	0	FLINT	48503
7356	70	FLINT	48503
7357	70	FLINT	48503
7358	0	FLINT	48503
7359	0	FLINT	48503
7360	120	FLINT	48503
7361	0	FLINT	48503
7362	170	FLINT	48503
7363	210	FLINT	48503
7364	130	FLINT	48503
7365	100	FLINT	48503
7366	300	FLINT	
7367	1,530	FLINT	48503
7368	560	FLINT	
7369	350	FLINT	
7370	150	FLINT	
7371	210	FLINT	
7372	460	FLINT	48503
7373	220	FLINT	48503
7374	570	FLINT	
7375	0	FLINT	
7376	0	FLINT	
7377	0	FLINT	
7378	0	FLINT	
7379	60	FLINT	
7380	90	FLINT	
7381	0	FLINT	
7382	60	FLINT	
7383	50	FLINT	
7384	0	FLINT	
7385	60	FLINT	
7386	0	FLINT	
7387	1,660	FLINT	
7388	90	FLINT	
7389	2,200	FLINT	
7390	70	FLINT	
7391	60	FLINT	
7392	70	FLINT	

	A	B	C	D	E
7393	LF99189	1/7/2016	Lead	5	Copper
7394	LF99190	1/7/2016	Lead	25	Copper
7395	LF99191	1/7/2016	Lead	0	Copper
7396	LF99192	1/7/2016	Lead	16	Copper
7397	LF99193	1/7/2016	Lead	0	Copper
7398	LF99194	1/7/2016	Lead	0	Copper
7399	LF99195	1/7/2016	Lead	0	Copper
7400	LF99196	1/7/2016	Lead	0	Copper
7401	LF99197	1/7/2016	Lead	0	Copper
7402	LF99198	1/7/2016	Lead	4	Copper
7403	LF99199	1/7/2016	Lead	0	Copper
7404	LF99200	1/7/2016	Lead	35	Copper
7405	LF99201	1/7/2016	Lead	1	Copper
7406	LF99202	1/7/2016	Lead	9	Copper
7407	LF99203	1/7/2016	Lead	2	Copper
7408	LF99204	1/7/2016	Lead	0	Copper
7409	LF99205	1/7/2016	Lead	41	Copper
7410	LF99206	1/7/2016	Lead	0	Copper
7411	LF99207	1/7/2016	Lead	24	Copper
7412	LF99909	1/15/2016	Lead	4	Copper
7413	LF87039	10/8/2015	Lead	3	Copper
7414	LG05151	1/27/2016	Lead	2	Copper
7415	LG01453	1/21/2016	Lead	3	Copper
7416	LG12998	2/12/2016	Lead	167	Copper
7417	LF94294	12/2/2015	Lead	0	Copper
7418	LF94299	12/2/2015	Lead	0	Copper
7419	LF94286	12/2/2015	Lead	0	Copper
7420	LF94284	12/2/2015	Lead	0	Copper
7421	LF97939	12/29/2015	Lead	3	Copper
7422	LF97935	12/29/2015	Lead	29	Copper
7423	LF97942	12/29/2015	Lead	0	Copper
7424	LF97946	12/29/2015	Lead	9	Copper
7425	LG08475	2/3/2016	Lead	0	Copper
7426	LG05124	1/27/2016	Lead	132	Copper
7427	LF94285	12/2/2015	Lead	0	Copper
7428	LG06120	1/29/2016	Lead	0	Copper
7429	LG06528	1/31/2016	Lead	1	Copper
7430	LG11273	2/9/2016	Lead	0	Copper
7431	LG10663	2/8/2016	Lead	0	Copper
7432	LG11908	2/10/2016	Lead	0	Copper
7433	LG13399	2/15/2016	Lead	0	Copper
7434	LG11212	2/9/2016	Lead	5	Copper

	F	G	H
7393	360	FLINT	
7394	0	FLINT	
7395	80	FLINT	
7396	0	FLINT	
7397	0	FLINT	
7398	0	FLINT	
7399	110	FLINT	
7400	60	FLINT	
7401	0	FLINT	
7402	420	FLINT	
7403	60	FLINT	
7404	3,620	FLINT	
7405	100	FLINT	
7406	5,430	FLINT	
7407	190	FLINT	
7408	50	FLINT	
7409	650	FLINT	
7410	0	FLINT	
7411	420	FLINT	
7412	140		48503
7413	150	FLINT	48503
7414	120	FLINT	48503
7415	170	FLINT	48503
7416	70	FLINT	48503
7417	0	FLINT	48503
7418	0	FLINT	48503
7419	0	FLINT	48503
7420	0	FLINT	48503
7421	1,240	FLINT	48503
7422	2,540	FLINT	48503
7423	50	FLINT	
7424	930	FLINT	
7425	0	FLINT	
7426	160	FLINT	48503
7427	0	FLINT	48503
7428	0	FLINT	48506
7429	50	FLINT	48504
7430	0	FLINT	48504
7431	0	FLINT	48504
7432	0	FLINT	48532
7433	0	FLINT	48506
7434	60	FLINT	48506

	A	B	C	D	E
7435	LG01241	1/21/2016	Lead	0	Copper
7436	LF86501	10/6/2015	Lead	0	Copper
7437	LF86509	10/6/2015	Lead	2	Copper
7438	LG13038	2/12/2016	Lead	6	Copper
7439	LG10867	2/8/2016	Lead	0	Copper
7440	LG05096	1/27/2016	Lead	3	Copper
7441	LG05110	1/27/2016	Lead	3	Copper
7442	LF86513	10/6/2015	Lead	35	Copper
7443	LG00845	1/20/2016	Lead	3	Copper
7444	LG09473	2/4/2016	Lead	0	Copper
7445	LG06527	1/31/2016	Lead	0	Copper
7446	LG06569	1/31/2016	Lead	0	Copper
7447	LG06104	1/29/2016	Lead	3	Copper
7448	LG06938	2/1/2016	Lead	1	Copper
7449	LG09087	2/4/2016	Lead	0	Copper
7450	LG09846	2/5/2016	Lead	0	Copper
7451	LG10269	2/6/2016	Lead	4	Copper
7452	LG13971	2/16/2016	Lead	0	Copper
7453	LG14277	2/16/2016	Lead	0	Copper
7454	LG02708	1/23/2016	Lead	2	Copper
7455	LG05466	1/28/2016	Lead	1	Copper
7456	LG00597	1/19/2016	Lead	0	Copper
7457	LG07857	2/2/2016	Lead	4	Copper
7458	LG15479	2/18/2016	Lead	0	Copper
7459	LG01778	1/21/2016	Lead	0	Copper
7460	LG02765	1/23/2016	Lead	0	Copper
7461	LG09366	2/4/2016	Lead	0	Copper
7462	LG06661	1/31/2016	Lead	0	Copper
7463	LG05468	1/28/2016	Lead	4	Copper
7464	LG10079	2/6/2016	Lead	0	Copper
7465	LG08282	2/3/2016	Lead	50	Copper
7466	LG03720	1/25/2016	Lead	6	Copper
7467	LG00622	1/19/2016	Lead	9	Copper
7468	LG07974	2/2/2016	Lead	1	Copper
7469	LG04488	1/26/2016	Lead	5	Copper
7470	LG04255	1/26/2016	Lead	0	Copper
7471	LG15009	2/17/2016	Lead	1	Copper
7472	LG00511	1/19/2016	Lead	11	Copper
7473	LG12650	2/12/2016	Lead	165	Copper
7474	LG02191	1/21/2016	Lead	0	Copper
7475	LG02795	1/23/2016	Lead	0	Copper
7476	LG14838	2/17/2016	Lead	0	Copper

	F	G	H
7435	0	FLINT	48507
7436	60	FLINT	48505
7437	650	FLINT	48505
7438	670	FLINT	48505
7439	60	FLINT	48505
7440	60	FLINT	48505
7441	80	FLINT	48505
7442	2,570	FLINT	48505
7443	0	FLINT	48506
7444	0	FLINT	48504
7445	150	FLINT	48504
7446	0	FLINT	48504
7447	90	FLINT	48504
7448	180	FLINT	48504
7449	90	FLINT	48504
7450	80	FLINT	48504
7451	140	FLINT	48504
7452	130	FLINT	
7453	0	FLINT	
7454	0	FLINT	48506
7455	50	FLINT	48506
7456	90	FLINT	48506
7457	100	FLINT	48506
7458	0	FLINT	48506
7459	0	FLINT	48506
7460	290	FLINT	48506
7461	0	FLINT	48506
7462	0	FLINT	48506
7463	70	FLINT	48506
7464	0	FLINT	48506
7465	260	FLINT	48506
7466	110	FLINT	48506
7467	0	FLINT	48506
7468	0	FLINT	48506
7469	60	FLINT	48506
7470	0	FLINT	48506
7471	50	FLINT	48506
7472	70	FLINT	
7473	300	FLINT	48506
7474	0	FLINT	48505
7475	120	FLINT	48505
7476	120	FLINT	48505

	A	B	C	D	E
7477	LG10852	2/8/2016	Lead	0	Copper
7478	LG02618	1/22/2016	Lead	0	Copper
7479	LG02675	1/23/2016	Lead	1	Copper
7480	LG02941	1/23/2016	Lead	6	Copper
7481	LG02953	1/23/2016	Lead	1	Copper
7482	LG10783	2/8/2016	Lead	0	Copper
7483	LG02527	1/22/2016	Lead	2	Copper
7484	LG03701	1/25/2016	Lead	0	Copper
7485	LG03670	1/25/2016	Lead	7	Copper
7486	LG01862	1/21/2016	Lead	0	Copper
7487	LG02486	1/22/2016	Lead	0	Copper
7488	LG07828	2/2/2016	Lead	8	Copper
7489	LG07587	2/2/2016	Lead	1	Copper
7490	LG02545	1/22/2016	Lead	0	Copper
7491	LG07599	2/2/2016	Lead	2	Copper
7492	LG09750	2/5/2016	Lead	4	Copper
7493	LG04253	1/26/2016	Lead	4	Copper
7494	LG09674	2/5/2016	Lead	7	Copper
7495	LG09740	2/5/2016	Lead	3	Copper
7496	LG10735	2/8/2016	Lead	0	Copper
7497	LG11236	2/9/2016	Lead	281	Copper
7498	LG12248	2/11/2016	Lead	24	Copper
7499	LG13965	2/16/2016	Lead	29	Copper
7500	LG14281	2/16/2016	Lead	31	Copper
7501	LG14331	2/16/2016	Lead	41	Copper
7502	LG08692	2/3/2016	Lead	0	Copper
7503	LG11484	2/9/2016	Lead	24	Copper
7504	LG00894	1/20/2016	Lead	9	Copper
7505	LG15944	2/19/2016	Lead	23	Copper
7506	LG03630	1/25/2016	Lead	22	Copper
7507	LG14278	2/16/2016	Lead	37	Copper
7508	LG06036	1/29/2016	Lead	5	Copper
7509	LG00460	1/19/2016	Lead	4	Copper
7510	LG11260	2/9/2016	Lead	728	Copper
7511	LG13267	2/14/2016	Lead	192	Copper
7512	LG06969	2/1/2016	Lead	3	Copper
7513	LG07078	2/1/2016	Lead	3	Copper
7514	LG01546	1/21/2016	Lead	3	Copper
7515	LG09760	2/5/2016	Lead	2	Copper
7516	LG09981	2/5/2016	Lead	0	Copper
7517	LG14865	2/17/2016	Lead	0	Copper
7518	LG08409	2/3/2016	Lead	5	Copper

	F	G	H
7477	210	FLINT	48505
7478	0	FLINT	48506
7479	60	FLINT	48504
7480	50	FLINT	48504
7481	0	FLINT	48504
7482	0	FLINT	48503
7483	140	FLINT	48506
7484	110	FLINT	48504
7485	0	FLINT	48505
7486	0	FLINT	48506
7487	0	FLINT	48506
7488	130	FLINT	48506
7489	0	FLINT	48506
7490	80	FLINT	48506
7491	60	FLINT	48506
7492	150	FLINT	48506
7493	80	FLINT	48506
7494	0	FLINT	48506
7495	0	FLINT	48506
7496	0	FLINT	48506
7497	360	FLINT	48506
7498	0	FLINT	48506
7499	0	FLINT	48506
7500	0	FLINT	48506
7501	0	FLINT	48506
7502	0	FLINT	48506
7503	60	FLINT	48506
7504	280	FLINT	48506
7505	590	FLINT	48506
7506	0	FLINT	48506
7507	80	FLINT	
7508	0	FLINT	48506
7509	50	FLINT	48506
7510	250	FLINT	48506
7511	280	FLINT	48506
7512	0	FLINT	48506
7513	170	FLINT	48506
7514	0	FLINT	48506
7515	0	FLINT	
7516	60	FLINT	48506
7517	0	FLINT	48506
7518	310	FLINT	48506

	A	B	C	D	E
7519	LG01644	1/21/2016	Lead	0	Copper
7520	LF97947	12/29/2015	Lead	0	Copper
7521	LG13257	2/14/2016	Lead	0	Copper
7522	LG01960	1/21/2016	Lead	0	Copper
7523	LG08606	2/3/2016	Lead	3	Copper
7524	LG08746	2/3/2016	Lead	0	Copper
7525	LG11974	2/10/2016	Lead	6	Copper
7526	LG15457	2/18/2016	Lead	0	Copper
7527	LG07725	2/2/2016	Lead	0	Copper
7528	LG14282	2/16/2016	Lead	0	Copper
7529	LG09749	2/5/2016	Lead	4	Copper
7530	LG12005	2/10/2016	Lead	22	Copper
7531	LG07676	2/2/2016	Lead	0	Copper
7532	LG13705	2/16/2016	Lead	7	Copper
7533	LG09277	2/4/2016	Lead	0	Copper
7534	LG07716	2/2/2016	Lead	0	Copper
7535	LG04266	1/26/2016	Lead	0	Copper
7536	LF99149	1/7/2016	Lead	4	Copper
7537	LF99150	1/7/2016	Lead	14	Copper
7538	LF81253	9/3/2015	Lead	28	Copper
7539	LG12537	2/12/2016	Lead	179	Copper
7540	LG06551	1/31/2016	Lead	2	Copper
7541	LG11217	2/9/2016	Lead	0	Copper
7542	LG08459	2/3/2016	Lead	0	Copper
7543	LG06821	2/1/2016	Lead	3	Copper
7544	LG01785	1/21/2016	Lead	0	Copper
7545	LG05019	1/27/2016	Lead	46	Copper
7546	LG03754	1/25/2016	Lead	0	Copper
7547	LG10569	2/7/2016	Lead	26	Copper
7548	LG06539	1/31/2016	Lead	8	Copper
7549	LG02047	1/21/2016	Lead	8	Copper
7550	LG06980	2/1/2016	Lead	0	Copper
7551	LG04775	1/27/2016	Lead	0	Copper
7552	LG09946	2/5/2016	Lead	2	Copper
7553	LG01773	1/21/2016	Lead	0	Copper
7554	LG06300	1/30/2016	Lead	26	Copper
7555	LG00993	1/20/2016	Lead	29	Copper
7556	LG11376	2/9/2016	Lead	0	Copper
7557	LG08785	2/3/2016	Lead	5	Copper
7558	LG02673	1/23/2016	Lead	0	Copper
7559	LG01539	1/21/2016	Lead	0	Copper
7560	LG15405	2/18/2016	Lead	0	Copper

	F	G	H
7519	80	FLINT	48506
7520	150	FLINT	48506
7521	0	FLINT	48506
7522	0	FLINT	48506
7523	70	FLINT	48506
7524	0	FLINT	48532
7525	0	FLINT	48532
7526	80	FLINT	48506
7527	0	FLINT	48506
7528	0	FLINT	48506
7529	0	FLINT	48503
7530	210	FLINT	48503
7531	290	FLINT	48503
7532	0	FLINT	48503
7533	0	FLINT	48503
7534	430	FLINT	48503
7535	0	FLINT	48503
7536	170	FLINT	
7537	540	FLINT	
7538	0	FLINT	48503
7539	150	FLINT	48503
7540	160	FLINT	48507
7541	0	FLINT	48507
7542	80	FLINT	48507
7543	0	FLINT	48507
7544	70	FLINT	48507
7545	100	FLINT	
7546	60	FLINT	
7547	0	FLINT	48507
7548	0	FLINT	48507
7549	170	FLINT	48507-1528
7550	0	FLINT	48506
7551	0	FLINT	48506
7552	0	FLINT	48506
7553	0	FLINT	48506
7554	0	FLINT	48506
7555	400	FLINT	48506
7556	0	FLINT	48506
7557	210	FLINT	
7558	0	FLINT	48503
7559	0	FLINT	48503
7560	0	FLINT	48503

	A	B	C	D	E
7561	LG09233	2/4/2016	Lead	3	Copper
7562	LG03503	1/25/2016	Lead	0	Copper
7563	LG02694	1/23/2016	Lead	0	Copper
7564	LG10496	2/7/2016	Lead	2	Copper
7565	LF87402	10/13/2015	Lead	3	Copper
7566	LG04207	1/26/2016	Lead	0	Copper
7567	LG03552	1/25/2016	Lead	2	Copper
7568	LG09169	2/4/2016	Lead	0	Copper
7569	LF97964	12/29/2015	Lead	4	Copper
7570	LG09851	2/5/2016	Lead	0	Copper
7571	LG02430	1/22/2016	Lead	1	Copper
7572	LF90454	11/4/2015	Lead	0	Copper
7573	LF87395	10/13/2015	Lead	0	Copper
7574	LG11378	2/9/2016	Lead	0	Copper
7575	LF86490	10/6/2015	Lead	2	Copper
7576	LG05975	1/29/2016	Lead	310	Copper
7577	LG00834	1/20/2016	Lead	2	Copper
7578	LG08342	2/3/2016	Lead	1	Copper
7579	LF90467	11/4/2015	Lead	0	Copper
7580	LG10484	2/7/2016	Lead	0	Copper
7581	LG06782	2/1/2016	Lead	0	Copper
7582	LG05101	1/27/2016	Lead	0	Copper
7583	LG07434	2/2/2016	Lead	9	Copper
7584	LG05584	1/28/2016	Lead	0	Copper
7585	LG13658	2/16/2016	Lead	11	Copper
7586	LG12125	2/11/2016	Lead	2	Copper
7587	LG05046	1/27/2016	Lead	160	Copper
7588	LG13178	2/13/2016	Lead	44	Copper
7589	LG02114	1/21/2016	Lead	14	Copper
7590	LG02924	1/23/2016	Lead	1	Copper
7591	LG00012	1/15/2016	Lead	5	Copper
7592	LG02093	1/21/2016	Lead	18	Copper
7593	LG13221	2/13/2016	Lead	0	Copper
7594	LG09270	2/4/2016	Lead	7	Copper
7595	LG01775	1/21/2016	Lead	7	Copper
7596	LG08650	2/3/2016	Lead	3	Copper
7597	LG08653	2/3/2016	Lead	0	Copper
7598	LG11299	2/9/2016	Lead	37	Copper
7599	LG08680	2/3/2016	Lead	2	Copper
7600	LG11284	2/9/2016	Lead	52	Copper
7601	LG03706	1/25/2016	Lead	9	Copper
7602	LG11314	2/9/2016	Lead	0	Copper

	F	G	H
7561	0	FLINT	48503
7562	0	FLINT	48503
7563	70	FLINT	48503
7564	50	FLINT	48504
7565	180	FLINT	48504
7566	90	FLINT	48504
7567	310	FLINT	48504
7568	110	FLINT	48504
7569	110	FLINT	48504
7570	0	FLINT	48504
7571	100	FLINT	48504
7572	570	FLINT	48504
7573	150	FLINT	48504
7574	0	FLINT	48504
7575	150	FLINT	48504
7576	500	FLINT	48504
7577	140	FLINT	
7578	50	FLINT	48504
7579	0	FLINT	48504
7580	0	FLINT	48504
7581	0	FLINT	48504
7582	0	FLINT	48504
7583	100	FLINT	48504
7584	80	FLINT	48504
7585	110	FLINT	48504
7586	0	FLINT	48504
7587	5,490	FLINT	48504
7588	700	FLINT	48504
7589	0	FLINT	48504
7590	0	FLINT	48504
7591	0	FLINT	48504
7592	70	FLINT	48504
7593	0	FLINT	48504
7594	0	FLINT	48504
7595	50	FLINT	48504
7596	110	FLINT	48504
7597	50	FLINT	48504
7598	490	FLINT	48504
7599	110	FLINT	48504
7600	310	FLINT	48504
7601	160	FLINT	48504
7602	130	FLINT	48504

	A	B	C	D	E
7603	LG01946	1/21/2016	Lead	0	Copper
7604	LG06962	2/1/2016	Lead	0	Copper
7605	LG06077	1/29/2016	Lead	0	Copper
7606	LG05074	1/27/2016	Lead	0	Copper
7607	LG10889	2/8/2016	Lead	0	Copper
7608	LG02986	1/24/2016	Lead	3	Copper
7609	LG05942	1/29/2016	Lead	8	Copper
7610	LG02495	1/22/2016	Lead	3	Copper
7611	LG08553	2/3/2016	Lead	5	Copper
7612	LG01774	1/21/2016	Lead	1	Copper
7613	LG06167	1/29/2016	Lead	2	Copper
7614	LG05626	1/28/2016	Lead	0	Copper
7615	LG03531	1/25/2016	Lead	2	Copper
7616	LG09165	2/4/2016	Lead	0	Copper
7617	LG00607	1/19/2016	Lead	3	Copper
7618	LG09892	2/5/2016	Lead	0	Copper
7619	LF94293	12/2/2015	Lead	0	Copper
7620	LG00902	1/20/2016	Lead	0	Copper
7621	LG09890	2/5/2016	Lead	0	Copper
7622	LG01868	1/21/2016	Lead	4	Copper
7623	LG07927	2/2/2016	Lead	2	Copper
7624	LG02611	1/22/2016	Lead	0	Copper
7625	LG02613	1/22/2016	Lead	0	Copper
7626	LG06439	1/30/2016	Lead	0	Copper
7627	LG02738	1/23/2016	Lead	0	Copper
7628	LG14834	2/17/2016	Lead	0	Copper
7629	LF87947	10/16/2015	Lead	3	Copper
7630	LG07000	2/1/2016	Lead	2	Copper
7631	LG09257	2/4/2016	Lead	0	Copper
7632	LF85929	10/2/2015	Lead	11	Copper
7633	LG02078	1/21/2016	Lead	2	Copper
7634	LG07051	2/1/2016	Lead	0	Copper
7635	LF94267	12/2/2015	Lead	1	Copper
7636	LG09766	2/5/2016	Lead	18	Copper
7637	LG04029	1/26/2016	Lead	0	Copper
7638	LG08674	2/3/2016	Lead	1	Copper
7639	LG14296	2/16/2016	Lead	1	Copper
7640	LF88967	10/26/2015	Lead	6	Copper
7641	LF94300	12/2/2015	Lead	2	Copper
7642	LG09193	2/4/2016	Lead	1	Copper
7643	LG14111	2/16/2016	Lead	2	Copper
7644	LG09281	2/4/2016	Lead	0	Copper

	F	G	H
7603	90	FLINT	48504
7604	80	FLINT	48504
7605	0	FLINT	48504
7606	0	FLINT	48504
7607	180	FLINT	48504
7608	100	FLINT	48505
7609	0	FLINT	48504
7610	120	FLINT	48504
7611	0	FLINT	48504
7612	180	FLINT	48504
7613	300	FLINT	48504
7614	60	FLINT	48532
7615	110	FLINT	48532
7616	0	FLINT	48504
7617	240	FLINT	48506
7618	100	FLINT	48506
7619	170	FLINT	48503
7620	230	FLINT	48505
7621	160	FLINT	48505
7622	0	FLINT	48505
7623	70	FLINT	48505
7624	0	FLINT	48505
7625	0	FLINT	48505
7626	0	FLINT	48506
7627	0	FLINT	48506
7628	0	BURTON	48529
7629	80	FLINT	48503
7630	60	FLINT	48503
7631	0	FLINT	48503
7632	0	FLINT	48503
7633	50	FLINT	48503
7634	0	FLINT	48503
7635	0	FLINT	
7636	50	FLINT	48503
7637	0	FLINT	48503
7638	0	FLINT	48503
7639	0	FLINT	48503
7640	0	FLINT	48503
7641	60	FLINT	48503
7642	0	FLINT	48503
7643	50	FLINT	48504
7644	150	FLINT	48503

	A	B	C	D	E
7645	LF99997	1/15/2016	Lead	0	Copper
7646	LG05111	1/27/2016	Lead	2	Copper
7647	LG09653	2/5/2016	Lead	3	Copper
7648	LG07629	2/2/2016	Lead	27	Copper
7649	LG09414	2/4/2016	Lead	0	Copper
7650	LG00458	1/19/2016	Lead	0	Copper
7651	LG03459	1/25/2016	Lead	8	Copper
7652	LF97918	12/29/2015	Lead	3	Copper
7653	LG05160	1/27/2016	Lead	6	Copper
7654	LG13192	2/13/2016	Lead	0	Copper
7655	LG14662	2/17/2016	Lead	3	Copper
7656	LG12129	2/11/2016	Lead	1	Copper
7657	LG02898	1/23/2016	Lead	4	Copper
7658	LG11306	2/9/2016	Lead	0	Copper
7659	LG12653	2/12/2016	Lead	0	Copper
7660	LG06793	2/1/2016	Lead	7	Copper
7661	LG03621	1/25/2016	Lead	1	Copper
7662	LG00828	1/20/2016	Lead	0	Copper
7663	LG10471	2/7/2016	Lead	2	Copper
7664	LF97345	12/18/2015	Lead	0	Copper
7665	LG04285	1/26/2016	Lead	1	Copper
7666	LG09425	2/4/2016	Lead	0	Copper
7667	LG13710	2/16/2016	Lead	10	Copper
7668	LG01824	1/21/2016	Lead	0	Copper
7669	LG06990	2/1/2016	Lead	12	Copper
7670	LG12154	2/11/2016	Lead	0	Copper
7671	LG12243	2/11/2016	Lead	4	Copper
7672	LG02589	1/22/2016	Lead	2	Copper
7673	LG07924	2/2/2016	Lead	15	Copper
7674	LG04599	1/26/2016	Lead	44	Copper
7675	LG14913	2/17/2016	Lead	0	Copper
7676	LG10533	2/7/2016	Lead	0	Copper
7677	LG06386	1/30/2016	Lead	5	Copper
7678	LF94289	12/2/2015	Lead	0	Copper
7679	LF93595	11/24/2015	Lead	0	Copper
7680	LG14260	2/16/2016	Lead	5	Copper
7681	LF92714	11/18/2015	Lead	1	Copper
7682	LG06780	2/1/2016	Lead	0	Copper
7683	LG14289	2/16/2016	Lead	9	Copper
7684	LG09972	2/5/2016	Lead	4	Copper
7685	LG14293	2/16/2016	Lead	4	Copper
7686	LG14270	2/16/2016	Lead	0	Copper

	F	G	H
7645	100	FLINT	48503
7646	70	FLINT	48503
7647	0	FLINT	48503
7648	150	FLINT	48503
7649	220	FLINT	48503
7650	0	FLINT	48503
7651	0	FLINT	48507
7652	70	FLINT	
7653	60	FLINT	48503
7654	320	FLINT	48503
7655	0	FLINT	48504
7656	0	FLINT	48503
7657	0	FLINT	48503
7658	130	FLINT	48503
7659	100	FLINT	48503
7660	0	FLINT	48503
7661	0	FLINT	48503
7662	0	FLINT	48503
7663	0	FLINT	48503-2640
7664	0	FLINT	48532
7665	80	FLINT	
7666	0	FLINT	48507
7667	0	FLINT	
7668	0		48506
7669	150	FLINT	48507
7670	0	FLINT	48504
7671	0	FLINT	48503
7672	0	FLINT	48503
7673	200	FLINT	48503
7674	0	FLINT	48503
7675	300	FLINT	48503
7676	0	FLINT	48503
7677	60	FLINT	48503
7678	160	FLINT	
7679	0	FLINT	48507
7680	270	FLINT	48507
7681	70	FLINT	48507
7682	130	FLINT	48507
7683	280	FLINT	48507
7684	80	FLINT	48507
7685	0	FLINT	48507
7686	200	FLINT	48507

	A	B	C	D	E
7687	LG13941	2/16/2016	Lead	6	Copper
7688	LG05138	1/27/2016	Lead	4	Copper
7689	LF88968	10/26/2015	Lead	0	Copper
7690	LG09289	2/4/2016	Lead	1	Copper
7691	LG01658	1/21/2016	Lead	0	Copper
7692	LG02629	1/22/2016	Lead	0	Copper
7693	LG08570	2/3/2016	Lead	3	Copper
7694	LG09291	2/4/2016	Lead	3	Copper
7695	LG14017	2/16/2016	Lead	3	Copper
7696	LF87399	10/13/2015	Lead	21	Copper
7697	LF85613	9/30/2015	Lead	0	Copper
7698	LG14016	2/16/2016	Lead	0	Copper
7699	LG14288	2/16/2016	Lead	1	Copper
7700	LG07590	2/2/2016	Lead	15	Copper
7701	LG10895	2/8/2016	Lead	4	Copper
7702	LG06649	1/31/2016	Lead	0	Copper
7703	LG08723	2/3/2016	Lead	1	Copper
7704	LG05441	1/28/2016	Lead	0	Copper
7705	LG04495	1/26/2016	Lead	0	Copper
7706	LG11345	2/9/2016	Lead	2	Copper
7707	LG10587	2/7/2016	Lead	0	Copper
7708	LG13040	2/12/2016	Lead	0	Copper
7709	LG03540	1/25/2016	Lead	0	Copper
7710	LG02396	1/22/2016	Lead	0	Copper
7711	LG06524	1/31/2016	Lead	2	Copper
7712	LG01505	1/21/2016	Lead	0	Copper
7713	LG12003	2/10/2016	Lead	0	Copper
7714	LG04492	1/26/2016	Lead	32	Copper
7715	LG10600	2/7/2016	Lead	0	Copper
7716	LG04229	1/26/2016	Lead	0	Copper
7717	LG02532	1/22/2016	Lead	0	Copper
7718	LG05487	1/28/2016	Lead	3	Copper
7719	LG15446	2/18/2016	Lead	0	Copper
7720	LF99924	1/15/2016	Lead	0	Copper
7721	LG01468	1/21/2016	Lead	0	Copper
7722	LG08287	2/3/2016	Lead	0	Copper
7723	LG07975	2/2/2016	Lead	0	Copper
7724	LG03608	1/25/2016	Lead	0	Copper
7725	LG05725	1/28/2016	Lead	0	Copper
7726	LG15434	2/18/2016	Lead	0	Copper
7727	LG15503	2/18/2016	Lead	0	Copper
7728	LG09825	2/5/2016	Lead	3	Copper

	F	G	H
7687	180	FLINT	48507
7688	0	FLINT	48507
7689	410	FLINT	48507
7690	200	FLINT	48507
7691	0	FLINT	48507
7692	0	FLINT	48507
7693	70	FLINT	48507
7694	110	FLINT	48507
7695	60	FLINT	48507
7696	80	FLINT	48507
7697	0	FLINT	48507
7698	0	FLINT	
7699	60	FLINT	
7700	90	FLINT	48507
7701	60		48507
7702	0	FLINT	48507
7703	0	FLINT	48507
7704	0	FLINT	48506
7705	0	FLINT	48506
7706	0	FLINT	48506
7707	80	FLINT	48506
7708	0	FLINT	48506
7709	130	FLINT	48506
7710	80	FLINT	48506
7711	70	FLINT	48506
7712	110	FLINT	48506
7713	0	FLINT	48506
7714	0	FLINT	48506
7715	60	FLINT	48506
7716	60	FLINT	48506
7717	0	FLINT	48506
7718	0	FLINT	48506
7719	0	FLINT	48506
7720	0		
7721	50	FLINT	48506
7722	0	FLINT	48506
7723	550	FLINT	48506
7724	0	FLINT	48506
7725	0	FLINT	48504
7726	250	FLINT	48506
7727	0	FLINT	48506
7728	0	FLINT	48506

	A	B	C	D	E
7729	LG02842	1/23/2016	Lead	4	Copper
7730	LG05462	1/28/2016	Lead	25	Copper
7731	LG09336	2/4/2016	Lead	0	Copper
7732	LG02736	1/23/2016	Lead	20	Copper
7733	LG06610	1/31/2016	Lead	1	Copper
7734	LG08633	2/3/2016	Lead	8	Copper
7735	LG06171	1/29/2016	Lead	5	Copper
7736	LG02955	1/23/2016	Lead	9	Copper
7737	LG15497	2/18/2016	Lead	7	Copper
7738	LG02009	1/21/2016	Lead	7	Copper
7739	LG13671	2/16/2016	Lead	3	Copper
7740	LG02964	1/23/2016	Lead	1	Copper
7741	LG13665	2/16/2016	Lead	8	Copper
7742	LG03696	1/25/2016	Lead	0	Copper
7743	LG13420	2/15/2016	Lead	21	Copper
7744	LG01805	1/21/2016	Lead	0	Copper
7745	LG09814	2/5/2016	Lead	2	Copper
7746	LG03486	1/25/2016	Lead	0	Copper
7747	LG12655	2/12/2016	Lead	0	Copper
7748	LG01317	1/21/2016	Lead	2	Copper
7749	LG10886	2/8/2016	Lead	1	Copper
7750	LF99155	1/7/2016	Lead	32	Copper
7751	LG05501	1/28/2016	Lead	3	Copper
7752	LG10065	2/6/2016	Lead	9	Copper
7753	LF99154	1/7/2016	Lead	2	Copper
7754	LG09993	2/5/2016	Lead	0	Copper
7755	LG13652	2/16/2016	Lead	1	Copper
7756	LG11316	2/9/2016	Lead	2	Copper
7757	LG09319	2/4/2016	Lead	0	Copper
7758	LG08519	2/3/2016	Lead	10	Copper
7759	LG05539	1/28/2016	Lead	0	Copper
7760	LG09706	2/5/2016	Lead	0	Copper
7761	LG15994	2/19/2016	Lead	11	Copper
7762	LG11335	2/9/2016	Lead	0	Copper
7763	LG09842	2/5/2016	Lead	0	Copper
7764	LG12291	2/11/2016	Lead	5	Copper
7765	LG07556	2/2/2016	Lead	4	Copper
7766	LG05977	1/29/2016	Lead	11	Copper
7767	LG05192	1/27/2016	Lead	0	Copper
7768	LG06954	2/1/2016	Lead	5	Copper
7769	LG05144	1/27/2016	Lead	1	Copper
7770	LG15979	2/19/2016	Lead	0	Copper

	F	G	H
7729	260	FLINT	48506
7730	160	FLINT	48506
7731	0	FLINT	48505
7732	330	FLINT	48505
7733	0	FLINT	48506
7734	0	FLINT	
7735	0	FLINT	48506
7736	0	FLINT	48506
7737	0	FLINT	
7738	0	FLINT	48506
7739	0	FLINT	48506
7740	0	FLINT	48506
7741	0	FLINT	
7742	0	FLINT	48506
7743	0	FLINT	48506
7744	0	FLINT	48506
7745	70	FLINT	48506
7746	0	FLINT	48507
7747	0	FLINT	48504
7748	120	FLINT	48504
7749	0	FLINT	48506
7750	290	FLINT	
7751	0	FLINT	48503
7752	240	FLINT	48503
7753	90	FLINT	48505
7754	0	FLINT	48503
7755	0	FLINT	48505
7756	0	FLINT	48505
7757	0	FLINT	48505
7758	70	FLINT	48505
7759	0	FLINT	48505
7760	0	FLINT	48505
7761	0	FLINT	48505
7762	0	FLINT	48505
7763	0	FLINT	48505
7764	190	FLINT	48504
7765	650	FLINT	48504
7766	90	FLINT	48504
7767	0	FLINT	48504
7768	180	FLINT	48504
7769	80	FLINT	48504
7770	100	FLINT	48504

	A	B	C	D	E
7771	LF99996	1/15/2016	Lead	22	Copper
7772	LG04765	1/27/2016	Lead	0	Copper
7773	LG00904	1/20/2016	Lead	0	Copper
7774	LG04475	1/26/2016	Lead	1	Copper
7775	LG04887	1/27/2016	Lead	0	Copper
7776	LG00997	1/20/2016	Lead	4	Copper
7777	LG05675	1/28/2016	Lead	0	Copper
7778	LG04944	1/27/2016	Lead	2	Copper
7779	LG02819	1/23/2016	Lead	2	Copper
7780	LG04281	1/26/2016	Lead	0	Copper
7781	LG12287	2/11/2016	Lead	0	Copper
7782	LG10463	2/7/2016	Lead	5	Copper
7783	LG07553	2/2/2016	Lead	14	Copper
7784	LG05967	1/29/2016	Lead	4	Copper
7785	LG06011	1/29/2016	Lead	3	Copper
7786	LF93573	11/24/2015	Lead	0	Copper
7787	LG05082	1/27/2016	Lead	0	Copper
7788	LG07907	2/2/2016	Lead	1	Copper
7789	LG02895	1/23/2016	Lead	0	Copper
7790	LG02966	1/23/2016	Lead	0	Copper
7791	LG15663	2/18/2016	Lead	10	Copper
7792	LG02012	1/21/2016	Lead	41	Copper
7793	LG01752	1/21/2016	Lead	5	Copper
7794	LG09812	2/5/2016	Lead	0	Copper
7795	LG14620	2/17/2016	Lead	8	Copper
7796	LG04517	1/26/2016	Lead	3	Copper
7797	LG09848	2/5/2016	Lead	2	Copper
7798	LG07817	2/2/2016	Lead	1	Copper
7799	LG07435	2/2/2016	Lead	4	Copper
7800	LG02441	1/22/2016	Lead	0	Copper
7801	LF93567	11/24/2015	Lead	0	Copper
7802	LG09715	2/5/2016	Lead	1	Copper
7803	LG09318	2/4/2016	Lead	0	Copper
7804	LG07012	2/1/2016	Lead	2	Copper
7805	LG06740	2/1/2016	Lead	0	Copper
7806	LG07955	2/2/2016	Lead	0	Copper
7807	LG08794	2/3/2016	Lead	0	Copper
7808	LG04119	1/26/2016	Lead	0	Copper
7809	LG09345	2/4/2016	Lead	0	Copper
7810	LG09348	2/4/2016	Lead	0	Copper
7811	LG06756	2/1/2016	Lead	2	Copper
7812	LG11957	2/10/2016	Lead	0	Copper

	F	G	H
7771	50	FLINT	48505
7772	0	FLINT	48532
7773	0	FLINT	48532
7774	0	FLINT	48507
7775	60	FLINT	48507
7776	0	FLINT	48507
7777	0	FLINT	48507
7778	70	FLINT	48507
7779	0	FLINT	48507
7780	0	FLINT	48505
7781	180	FLINT	48503
7782	450	FLINT	48503
7783	70	FLINT	48503
7784	0	FLINT	48503
7785	0	FLINT	48503
7786	0	FLINT	48503
7787	0	FLINT	48503
7788	320	FLINT	48503
7789	0	FLINT	48503
7790	0	FLINT	48503
7791	190	FLINT	48503
7792	250	FLINT	48503
7793	140	FLINT	48503
7794	50	FLINT	48503
7795	310	FLINT	48503
7796	170	FLINT	48503
7797	70	FLINT	48503
7798	100	FLINT	48503
7799	140	FLINT	48503
7800	60	FLINT	48503
7801	120	FLINT	
7802	0	FLINT	48504
7803	0	FLINT	48504
7804	0	FLINT	48504
7805	0	FLINT	48504
7806	80	FLINT	48504
7807	0	FLINT	48505
7808	0	FLINT	48504
7809	0	FLINT	48504
7810	0	FLINT	48504
7811	0		48504
7812	0	FLINT	48505

	A	B	C	D	E
7813	LG08584	2/3/2016	Lead	11	Copper
7814	LG04088	1/26/2016	Lead	0	Copper
7815	LF97969	12/29/2015	Lead	0	Copper
7816	LG08497	2/3/2016	Lead	49	Copper
7817	LG08499	2/3/2016	Lead	0	Copper
7818	LG10187	2/6/2016	Lead	1	Copper
7819	LG06779	2/1/2016	Lead	0	Copper
7820	LG06829	2/1/2016	Lead	0	Copper
7821	LG01491	1/21/2016	Lead	5	Copper
7822	LF93568	11/24/2015	Lead	0	Copper
7823	LG03164	1/24/2016	Lead	2	Copper
7824	LG06505	1/31/2016	Lead	7	Copper
7825	LG01942	1/21/2016	Lead	3	Copper
7826	LG09161	2/4/2016	Lead	7	Copper
7827	LG13414	2/15/2016	Lead	0	Copper
7828	LG07989	2/2/2016	Lead	0	Copper
7829	LG07837	2/2/2016	Lead	0	Copper
7830	LG14650	2/17/2016	Lead	0	Copper
7831	LG02868	1/23/2016	Lead	10	Copper
7832	LG06645	1/31/2016	Lead	3	Copper
7833	LG04309	1/26/2016	Lead	6	Copper
7834	LG09834	2/5/2016	Lead	3	Copper
7835	LG11503	2/9/2016	Lead	6	Copper
7836	LG13967	2/16/2016	Lead	12	Copper
7837	LG05544	1/28/2016	Lead	0	Copper
7838	LG08503	2/3/2016	Lead	9	Copper
7839	LG02627	1/22/2016	Lead	2	Copper
7840	LG08323	2/3/2016	Lead	0	Copper
7841	LG07988	2/2/2016	Lead	0	Copper
7842	LG09099	2/4/2016	Lead	0	Copper
7843	LG10653	2/8/2016	Lead	0	Copper
7844	LG07485	2/2/2016	Lead	0	Copper
7845	LG13280	2/14/2016	Lead	2	Copper
7846	LG05558	1/28/2016	Lead	0	Copper
7847	LG08463	2/3/2016	Lead	0	Copper
7848	LG00860	1/20/2016	Lead	0	Copper
7849	LG06808	2/1/2016	Lead	0	Copper
7850	LG00975	1/20/2016	Lead	0	Copper
7851	LG08697	2/3/2016	Lead	57	Copper
7852	LF92717	11/18/2015	Lead	3	Copper
7853	LG09701	2/5/2016	Lead	17	Copper
7854	LG09260	2/4/2016	Lead	1	Copper

	F	G	H
7813	80	FLINT	48504
7814	0	FLINT	48504
7815	130	FLINT	
7816	0	FLINT	48504
7817	0	FLINT	48504
7818	380	FLINT	48504
7819	70	FLINT	48504
7820	130	FLINT	48504
7821	220	FLINT	48504
7822	0	FLINT	48504
7823	50	FLINT	48504
7824	0	FLINT	48504
7825	0	FLINT	48504
7826	60	FLINT	48504
7827	0	FLINT	48504
7828	0	FLINT	48504
7829	570	FLINT	48504
7830	0	FLINT	48504
7831	0	FLINT	48507
7832	0	FLINT	48507
7833	260	FLINT	48504
7834	60	FLINT	48504
7835	100	FLINT	48504
7836	360	FLINT	48504
7837	0	FLINT	
7838	70	FLINT	48505
7839	0	FLINT	48506
7840	50	FLINT	
7841	0	FLINT	48506
7842	50	FLINT	48507
7843	60	FLINT	48507
7844	0	FLINT	48507
7845	140	FLINT	48507
7846	0	FLINT	48507
7847	0	FLINT	48507
7848	70	FLINT	48507
7849	50	FLINT	48507
7850	70	FLINT	48507
7851	310	FLINT	48507
7852	90	FLINT	
7853	70	FLINT	48507
7854	90	FLINT	48507

	A	B	C	D	E
7855	LG09693	2/5/2016	Lead	0	Copper
7856	LG05583	1/28/2016	Lead	1	Copper
7857	LG03103	1/24/2016	Lead	0	Copper
7858	LG10253	2/6/2016	Lead	3	Copper
7859	LF95916	12/10/2015	Lead	0	Copper
7860	LG13359	2/15/2016	Lead	0	Copper
7861	LG01253	1/21/2016	Lead	0	Copper
7862	LG09691	2/5/2016	Lead	1	Copper
7863	LG06351	1/30/2016	Lead	3	Copper
7864	LG07067	2/1/2016	Lead	0	Copper
7865	LG06912	2/1/2016	Lead	0	Copper
7866	LG06943	2/1/2016	Lead	0	Copper
7867	LG07018	2/1/2016	Lead	20	Copper
7868	LG09805	2/5/2016	Lead	1	Copper
7869	LG01744	1/21/2016	Lead	0	Copper
7870	LG06290	1/30/2016	Lead	2	Copper
7871	LG05735	1/28/2016	Lead	0	Copper
7872	LG03152	1/24/2016	Lead	0	Copper
7873	LG06925	2/1/2016	Lead	2	Copper
7874	LG06951	2/1/2016	Lead	11	Copper
7875	LG15661	2/18/2016	Lead	0	Copper
7876	LF99991	1/15/2016	Lead	0	Copper
7877	LG01971	1/21/2016	Lead	0	Copper
7878	LF87411	10/13/2015	Lead	1	Copper
7879	LG00557	1/19/2016	Lead	0	Copper
7880	LG07802	2/2/2016	Lead	6	Copper
7881	LG04978	1/27/2016	Lead	3	Copper
7882	LG05052	1/27/2016	Lead	0	Copper
7883	LG05056	1/27/2016	Lead	3	Copper
7884	LG12256	2/11/2016	Lead	4	Copper
7885	LG08597	2/3/2016	Lead	0	Copper
7886	LG07021	2/1/2016	Lead	1	Copper
7887	LG00510	1/19/2016	Lead	0	Copper
7888	LG10770	2/8/2016	Lead	0	Copper
7889	LG06934	2/1/2016	Lead	1	Copper
7890	LG10221	2/6/2016	Lead	5	Copper
7891	LG04136	1/26/2016	Lead	1	Copper
7892	LG10766	2/8/2016	Lead	0	Copper
7893	LG10803	2/8/2016	Lead	0	Copper
7894	LG01830	1/21/2016	Lead	1	Copper
7895	LG01594	1/21/2016	Lead	1	Copper
7896	LF93566	11/24/2015	Lead	8	Copper

	F	G	H
7855	270	FLINT	48507
7856	0	FLINT	48507
7857	150	FLINT	48507
7858	180	FLINT	48507
7859	110	FLINT	48507
7860	190	FLINT	48507
7861	90	FLINT	48507
7862	50	FLINT	48507
7863	90	FLINT	48507
7864	0	FLINT	48507
7865	100	FLINT	48507
7866	180	FLINT	48507
7867	320	FLINT	48507
7868	0	FLINT	48507
7869	0	FLINT	48507
7870	140	FLINT	48507
7871	150	FLINT	48507
7872	60	FLINT	48505
7873	150	FLINT	
7874	100	FLINT	
7875	0	FLINT	48505
7876	0	FLINT	***
7877	0		
7878	60	FLINT	48505
7879	0	FLINT	48505
7880	50	FLINT	48505
7881	0	FLINT	
7882	0	FLINT	
7883	0	FLINT	
7884	160	FLINT	48505
7885	50	FLINT	48505
7886	0	FLINT	48505
7887	0	FLINT	48505
7888	0	FLINT	48505
7889	310	FLINT	
7890	100	FLINT	
7891	0	FLINT	48504
7892	0	FLINT	48504
7893	80	FLINT	48504
7894	0	FLINT	48504
7895	340	FLINT	48503
7896	790	FLINT	

	A	B	C	D	E
7897	LG07960	2/2/2016	Lead	8	Copper
7898	LG05523	1/28/2016	Lead	8	Copper
7899	LG06196	1/29/2016	Lead	5	Copper
7900	LG02503	1/22/2016	Lead	6	Copper
7901	LG09427	2/4/2016	Lead	2	Copper
7902	LG05521	1/28/2016	Lead	4	Copper
7903	LF87368	10/13/2015	Lead	2	Copper
7904	LG13090	2/12/2016	Lead	4	Copper
7905	LF88322	10/20/2015	Lead	7	Copper
7906	LG03707	1/25/2016	Lead	0	Copper
7907	LG13314	2/14/2016	Lead	0	Copper
7908	LF92721	11/18/2015	Lead	2	Copper
7909	LG15870	2/19/2016	Lead	3	Copper
7910	LG01964	1/21/2016	Lead	17	Copper
7911	LG10473	2/7/2016	Lead	4	Copper
7912	LG04790	1/27/2016	Lead	0	Copper
7913	LG04378	1/26/2016	Lead	0	Copper
7914	LG09228	2/4/2016	Lead	0	Copper
7915	LG06889	2/1/2016	Lead	0	Copper
7916	LG01956	1/21/2016	Lead	0	Copper
7917	LG01962	1/21/2016	Lead	3	Copper
7918	LG02176	1/21/2016	Lead	0	Copper
7919	LG02169	1/21/2016	Lead	3	Copper
7920	LG14998	2/17/2016	Lead	5	Copper
7921	LG02701	1/23/2016	Lead	0	Copper
7922	LG11269	2/9/2016	Lead	2	Copper
7923	LG10110	2/6/2016	Lead	0	Copper
7924	LG01463	1/21/2016	Lead	2	Copper
7925	LG12001	2/10/2016	Lead	2	Copper
7926	LG12567	2/12/2016	Lead	2	Copper
7927	LG05454	1/28/2016	Lead	11	Copper
7928	LG04930	1/27/2016	Lead	34	Copper
7929	LG14902	2/17/2016	Lead	0	Copper
7930	LG14907	2/17/2016	Lead	2	Copper
7931	LG14950	2/17/2016	Lead	0	Copper
7932	LG14935	2/17/2016	Lead	0	Copper
7933	LG14903	2/17/2016	Lead	0	Copper
7934	LG15022	2/17/2016	Lead	0	Copper
7935	LG15033	2/17/2016	Lead	2	Copper
7936	LG14582	2/17/2016	Lead	0	Copper
7937	LG14927	2/17/2016	Lead	2	Copper
7938	LF87389	10/13/2015	Lead	7	Copper

	F	G	H
7897	450	FLINT	48503
7898	370	FLINT	48503
7899	0	FLINT	48503
7900	270	FLINT	48503
7901	130	FLINT	48503
7902	210	FLINT	48503
7903	250	FLINT	48503
7904	160	FLINT	48503
7905	220	FLINT	48503
7906	180	FLINT	48503
7907	150	FLINT	48503
7908	0	FLINT	48503
7909	70	FLINT	48503
7910	270	FLINT	48503
7911	170	FLINT	48503
7912	190	FLINT	48503
7913	0	FLINT	48503
7914	0	FLINT	
7915	0	FLINT	48532
7916	140	FLINT	48503
7917	70	FLINT	48503
7918	0	FLINT	48503
7919	0	FLINT	48503
7920	100	FLINT	48503
7921	0	FLINT	48504
7922	0	FLINT	48504
7923	0	FLINT	48505
7924	0	FLINT	48503
7925	240	MOUNT MORRIS	48458
7926	0	FLINT	48504
7927	710	FLINT	48503
7928	160	FLINT	48503
7929	0	FLINT	48505
7930	50	FLINT	48505
7931	0	FLINT	48505
7932	0	FLINT	48505
7933	0	FLINT	48505
7934	180	FLINT	48505
7935	0	FLINT	48505
7936	290	FLINT	48505
7937	350	FLINT	48505
7938	80	FLINT	48505

	A	B	C	D	E
7939	LF97932	12/29/2015	Lead	0	Copper
7940	LF97933	12/29/2015	Lead	0	Copper
7941	LF97961	12/29/2015	Lead	22	Copper
7942	LF97960	12/29/2015	Lead	0	Copper
7943	LG14866	2/17/2016	Lead	5	Copper
7944	LG12160	2/11/2016	Lead	30	Copper
7945	LG10893	2/8/2016	Lead	37	Copper
7946	LG10166	2/6/2016	Lead	1	Copper
7947	LG10699	2/8/2016	Lead	4	Copper
7948	LG01817	1/21/2016	Lead	0	Copper
7949	LG11256	2/9/2016	Lead	0	Copper
7950	LG02446	1/22/2016	Lead	1	Copper
7951	LG03476	1/25/2016	Lead	2	Copper
7952	LG06029	1/29/2016	Lead	0	Copper
7953	LG00490	1/19/2016	Lead	0	Copper
7954	LG09097	2/4/2016	Lead	0	Copper
7955	LF88294	10/20/2015	Lead	2	Copper
7956	LG14864	2/17/2016	Lead	2	Copper
7957	LG09917	2/5/2016	Lead	1	Copper
7958	LG01721	1/21/2016	Lead	0	Copper
7959	LG03093	1/24/2016	Lead	0	Copper
7960	LF86504	10/6/2015	Lead	3	Copper
7961	LG01265	1/21/2016	Lead	0	Copper
7962	LG05154	1/27/2016	Lead	1	Copper
7963	LG07925	2/2/2016	Lead	8	Copper
7964	LG01849	1/21/2016	Lead	0	Copper
7965	LG10680	2/8/2016	Lead	3	Copper
7966	LG06318	1/30/2016	Lead	0	Copper
7967	LG08559	2/3/2016	Lead	9	Copper
7968	LG06211	1/29/2016	Lead	0	Copper
7969	LG08571	2/3/2016	Lead	0	Copper
7970	LG02607	1/22/2016	Lead	0	Copper
7971	LG00965	1/20/2016	Lead	0	Copper
7972	LG06453	1/30/2016	Lead	1	Copper
7973	LG09188	2/4/2016	Lead	1	Copper
7974	LG06644	1/31/2016	Lead	19	Copper
7975	LG15522	2/18/2016	Lead	2	Copper
7976	LG01608	1/21/2016	Lead	0	Copper
7977	LG11308	2/9/2016	Lead	0	Copper
7978	LG02113	1/21/2016	Lead	33	Copper
7979	LG10513	2/7/2016	Lead	0	Copper
7980	LG02871	1/23/2016	Lead	0	Copper

	F	G	H
7939	0	FLINT	
7940	0	FLINT	
7941	160	FLINT	48505
7942	0	FLINT	48505
7943	0	FLINT	48507
7944	80	FLINT	48507
7945	0	FLINT	48507
7946	60	FLINT	48507
7947	0	FLINT	48507
7948	70	FLINT	48507
7949	0	FLINT	48507
7950	0	FLINT	48507
7951	0	FLINT	48507
7952	0	FLINT	48507
7953	0		48507
7954	0	FLINT	48507
7955	0	FLINT	48507
7956	100	FLINT	48507
7957	60	FLINT	48507
7958	90	FLINT	48507
7959	0	FLINT	48507
7960	120	FLINT	48507
7961	0	FLINT	48507
7962	0	FLINT	48507
7963	130	FLINT	48507
7964	0	FLINT	48507
7965	0	FLINT	48507
7966	70	FLINT	48507
7967	0	FLINT	48507
7968	70	FLINT	48507
7969	130	FLINT	48503
7970	0	FLINT	48504
7971	50	FLINT	48503
7972	60	FLINT	48503
7973	0	FLINT	48507
7974	160	FLINT	
7975	70	FLINT	48507
7976	0	FLINT	48507
7977	0	FLINT	48507
7978	90	FLINT	
7979	90	FLINT	48507
7980	0	FLINT	48507

	A	B	C	D	E
7981	LG04066	1/26/2016	Lead	2	Copper
7982	LG10241	2/6/2016	Lead	2	Copper
7983	LG02378	1/22/2016	Lead	0	Copper
7984	LG10239	2/6/2016	Lead	15	Copper
7985	LF88953	10/26/2015	Lead	0	Copper
7986	LG11448	2/9/2016	Lead	6	Copper
7987	LG11882	2/10/2016	Lead	44	Copper
7988	LG06466	1/31/2016	Lead	0	Copper
7989	LG09810	2/5/2016	Lead	3	Copper
7990	LG14646	2/17/2016	Lead	1	Copper
7991	LG02731	1/23/2016	Lead	0	Copper
7992	LG01366	1/21/2016	Lead	3	Copper
7993	LG10163	2/6/2016	Lead	1	Copper
7994	LG05230	1/27/2016	Lead	36	Copper
7995	LG00850	1/20/2016	Lead	1	Copper
7996	LG03655	1/25/2016	Lead	4	Copper
7997	LG10573	2/7/2016	Lead	0	Copper
7998	LG13401	2/15/2016	Lead	18	Copper
7999	LG06911	2/1/2016	Lead	24	Copper
8000	LG06135	1/29/2016	Lead	76	Copper
8001	LG13238	2/13/2016	Lead	9	Copper
8002	LG06448	1/30/2016	Lead	207	Copper
8003	LG08753	2/3/2016	Lead	3	Copper
8004	LG10059	2/6/2016	Lead	4	Copper
8005	LG05955	1/29/2016	Lead	0	Copper
8006	LG02304	1/22/2016	Lead	0	Copper
8007	LG02936	1/23/2016	Lead	1	Copper
8008	LG13005	2/12/2016	Lead	2	Copper
8009	LG08393	2/3/2016	Lead	0	Copper
8010	LG06545	1/31/2016	Lead	2	Copper
8011	LG10668	2/8/2016	Lead	4	Copper
8012	LG05126	1/27/2016	Lead	2	Copper
8013	LG12536	2/12/2016	Lead	1	Copper
8014	LG05123	1/27/2016	Lead	1	Copper
8015	LG01686	1/21/2016	Lead	2	Copper
8016	LG12188	2/11/2016	Lead	8	Copper
8017	LG11259	2/9/2016	Lead	0	Copper
8018	LG02316	1/22/2016	Lead	19	Copper
8019	LG12283	2/11/2016	Lead	8	Copper
8020	LG06631	1/31/2016	Lead	1	Copper
8021	LG14109	2/16/2016	Lead	0	Copper
8022	LG10672	2/8/2016	Lead	10	Copper

	F	G	H
7981	130	FLINT	48507
7982	130	FLINT	
7983	0	FLINT	48507
7984	100	FLINT	48507
7985	0	FLINT	48507
7986	90	FLINT	48507
7987	140	FLINT	48507
7988	0	FLINT	48506
7989	0	FLINT	48506
7990	0	FLINT	48504
7991	0	FLINT	48506
7992	0	FLINT	48506
7993	70	FLINT	48506
7994	140	FLINT	48506
7995	0	FLINT	48506
7996	0	FLINT	48506
7997	130	FLINT	48506
7998	230	FLINT	48506
7999	90	FLINT	
8000	650	FLINT	48506
8001	0	FLINT	48506
8002	660	FLINT	48504
8003	0	GRAND BLANC	48439
8004	130	FLINT	48504
8005	90	FLINT	48504
8006	0	FLINT	48504
8007	0	FLINT	48504
8008	70	FLINT	48504
8009	0	FLINT	
8010	60	FLINT	48503
8011	0	FLINT	48503
8012	0	FLINT	48503
8013	70	FLINT	48503
8014	0	FLINT	48503
8015	170	FLINT	48503
8016	0	FLINT	48505
8017	0	FLINT	
8018	80	FLINT	48507
8019	0	FLINT	48507
8020	0	FLINT	48507
8021	0	FLINT	48506
8022	0	FLINT	48507

	A	B	C	D	E
8023	LG10519	2/7/2016	Lead	4	Copper
8024	LG06890	2/1/2016	Lead	1	Copper
8025	LG11494	2/9/2016	Lead	0	Copper
8026	LG05717	1/28/2016	Lead	2	Copper
8027	LG06663	1/31/2016	Lead	1	Copper
8028	LG06095	1/29/2016	Lead	7	Copper
8029	LG11972	2/10/2016	Lead	0	Copper
8030	LG02476	1/22/2016	Lead	0	Copper
8031	LG06422	1/30/2016	Lead	1	Copper
8032	LG01452	1/21/2016	Lead	2	Copper
8033	LG14724	2/17/2016	Lead	0	Copper
8034	LG09333	2/4/2016	Lead	0	Copper
8035	LF99978	1/15/2016	Lead	14	Copper
8036	LG03455	1/25/2016	Lead	8	Copper
8037	LG06794	2/1/2016	Lead	0	Copper
8038	LG11325	2/9/2016	Lead	0	Copper
8039	LG10654	2/8/2016	Lead	0	Copper
8040	LG12162	2/11/2016	Lead	1	Copper
8041	LG10238	2/6/2016	Lead	4	Copper
8042	LG09460	2/4/2016	Lead	0	Copper
8043	LG04472	1/26/2016	Lead	0	Copper
8044	LG01429	1/21/2016	Lead	2	Copper
8045	LG10769	2/8/2016	Lead	72	Copper
8046	LG06802	2/1/2016	Lead	1	Copper
8047	LG09222	2/4/2016	Lead	0	Copper
8048	LG02472	1/22/2016	Lead	6	Copper
8049	LG02380	1/22/2016	Lead	22	Copper
8050	LG02083	1/21/2016	Lead	3	Copper
8051	LG06620	1/31/2016	Lead	2	Copper
8052	LG02088	1/21/2016	Lead	4	Copper
8053	LG02138	1/21/2016	Lead	1	Copper
8054	LG04187	1/26/2016	Lead	11	Copper
8055	LG02038	1/21/2016	Lead	0	Copper
8056	LG02329	1/22/2016	Lead	0	Copper
8057	LG10525	2/7/2016	Lead	0	Copper
8058	LG02628	1/22/2016	Lead	2	Copper
8059	LG15440	2/18/2016	Lead	96	Copper
8060	LG01523	1/21/2016	Lead	1	Copper
8061	LG14308	2/16/2016	Lead	0	Copper
8062	LF87017	10/8/2015	Lead	3	Copper
8063	LF90458	11/4/2015	Lead	0	Copper
8064	LG05546	1/28/2016	Lead	0	Copper

	F	G	H
8023	340	FLINT	48507
8024	100	FLINT	48507
8025	100	FLINT	48507
8026	0	FLINT	48507
8027	140	FLINT	48507
8028	0	FLINT	48507
8029	0	FLINT	48507
8030	0	FLINT	48507
8031	0	FLINT	48507
8032	0	FLINT	48507
8033	0	FLINT	48507
8034	70	FLINT	48507
8035	0	FLINT	48507
8036	120	FLINT	48507
8037	0	FLINT	48507
8038	0	FLINT	48507
8039	0	FLINT	48507
8040	150	FLINT	48507
8041	270	FLINT	48507
8042	0	FLINT	48507
8043	210	FLINT	48507
8044	50	FLINT	48507
8045	750	FLINT	48507
8046	130	FLINT	48507
8047	0	FLINT	48507
8048	0	FLINT	
8049	0	FLINT	48507
8050	100	FLINT	48507
8051	60	FLINT	48507
8052	60	FLINT	48507
8053	130	FLINT	48507
8054	90	FLINT	48507
8055	0	FLINT	48507
8056	130	FLINT	48507
8057	0	FLINT	48507
8058	160	FLINT	48507
8059	340	FLINT	48507
8060	0	FLINT	48507
8061	50	FLINT	48507
8062	370	FLINT	48507
8063	320	FLINT	48507
8064	280	FLINT	48507

	A	B	C	D	E
8065	LG01198	1/21/2016	Lead	4	Copper
8066	LG04069	1/26/2016	Lead	4	Copper
8067	LG04366	1/26/2016	Lead	3	Copper
8068	LG12949	2/12/2016	Lead	0	Copper
8069	LG13316	2/14/2016	Lead	2	Copper
8070	LG09108	2/4/2016	Lead	1	Copper
8071	LG14027	2/16/2016	Lead	0	Copper
8072	LG09765	2/5/2016	Lead	11	Copper
8073	LG13951	2/16/2016	Lead	21	Copper
8074	LG15853	2/19/2016	Lead	0	Copper
8075	LG13226	2/13/2016	Lead	4	Copper
8076	LG13167	2/13/2016	Lead	2	Copper
8077	LG05567	1/28/2016	Lead	0	Copper
8078	LG07412	2/2/2016	Lead	1	Copper
8079	LG10840	2/8/2016	Lead	1	Copper
8080	LG08788	2/3/2016	Lead	6	Copper
8081	LG12463	2/12/2016	Lead	4	Copper
8082	LG10101	2/6/2016	Lead	2	Copper
8083	LG09274	2/4/2016	Lead	0	Copper
8084	LG00533	1/19/2016	Lead	4	Copper
8085	LG04050	1/26/2016	Lead	11	Copper
8086	LG07636	2/2/2016	Lead	0	Copper
8087	LG05069	1/27/2016	Lead	5	Copper
8088	LG13732	2/16/2016	Lead	6	Copper
8089	LG03603	1/25/2016	Lead	5	Copper
8090	LG09869	2/5/2016	Lead	23	Copper
8091	LF85960	10/2/2015	Lead	0	Copper
8092	LG01892	1/21/2016	Lead	0	Copper
8093	LG00985	1/20/2016	Lead	2	Copper
8094	LG09991	2/5/2016	Lead	6	Copper
8095	LG08336	2/3/2016	Lead	0	Copper
8096	LF99961	1/15/2016	Lead	257	Copper
8097	LF99963	1/15/2016	Lead	0	Copper
8098	LG00007	1/15/2016	Lead	7	Copper
8099	LG08532	2/3/2016	Lead	36	Copper
8100	LG08561	2/3/2016	Lead	1	Copper
8101	LG08767	2/3/2016	Lead	22	Copper
8102	LG08771	2/3/2016	Lead	1	Copper
8103	LG14204	2/16/2016	Lead	9	Copper
8104	LG14212	2/16/2016	Lead	2	Copper
8105	LG14214	2/16/2016	Lead	0	Copper
8106	LG14276	2/16/2016	Lead	11	Copper

	F	G	H
8065	0	FLINT	48507
8066	70	FLINT	48507
8067	200	FLINT	48507
8068	0	FLINT	48507
8069	50	FLINT	48507
8070	0	BURTON	48507
8071	50	FLINT	
8072	100	FLINT	48503
8073	100	FLINT	48503
8074	0	FLINT	48503
8075	90	FLINT	48503
8076	80	FLINT	48503
8077	260	FLINT	
8078	50	FLINT	48503
8079	0	FLINT	48503
8080	330	FLINT	48503
8081	60	FLINT	48503
8082	140	FLINT	48503
8083	0	FLINT	48503
8084	0	FLINT	48503
8085	150	FLINT	48503
8086	110	FLINT	48503
8087	0	FLINT	48503
8088	80	FLINT	48503
8089	0	FLINT	48503
8090	290	FLINT	48503
8091	0	FLINT	48503
8092	0	FLINT	
8093	60	FLINT	48503
8094	170	FLINT	48503
8095	0	FLINT	48503
8096	250		48503
8097	0	FLINT	48503
8098	0	FLINT	48503
8099	180	FLINT	48503
8100	60	FLINT	48503
8101	100	FLINT	48503
8102	90	FLINT	48503
8103	90	FLINT	48503
8104	50	FLINT	48503
8105	70	FLINT	48503
8106	220	FLINT	48503

	A	B	C	D	E
8107	LG04785	1/27/2016	Lead	27	Copper
8108	LF90459	11/4/2015	Lead	0	Copper
8109	LG09874	2/5/2016	Lead	1	Copper
8110	LG12987	2/12/2016	Lead	0	Copper
8111	LG05039	1/27/2016	Lead	3	Copper
8112	LF85954	10/2/2015	Lead	0	Copper
8113	LG06871	2/1/2016	Lead	0	Copper
8114	LG04126	1/26/2016	Lead	1	Copper
8115	LG04748	1/27/2016	Lead	2	Copper
8116	LG09901	2/5/2016	Lead	2	Copper
8117	LG05491	1/28/2016	Lead	0	Copper
8118	LG08621	2/3/2016	Lead	4	Copper
8119	LG07404	2/2/2016	Lead	3	Copper
8120	LG01995	1/21/2016	Lead	0	Copper
8121	LG11799	2/10/2016	Lead	0	Copper
8122	LG00583	1/19/2016	Lead	12	Copper
8123	LG00477	1/19/2016	Lead	56	Copper
8124	LG06838	2/1/2016	Lead	3	Copper
8125	LG04028	1/26/2016	Lead	1	Copper
8126	LG02516	1/22/2016	Lead	5	Copper
8127	LG03767	1/25/2016	Lead	19	Copper
8128	LG02681	1/23/2016	Lead	3	Copper
8129	LG04379	1/26/2016	Lead	10	Copper
8130	LG03798	1/25/2016	Lead	0	Copper
8131	LG07500	2/2/2016	Lead	1	Copper
8132	LG14299	2/16/2016	Lead	3	Copper
8133	LF92722	11/18/2015	Lead	0	Copper
8134	LG05628	1/28/2016	Lead	3	Copper
8135	LG09086	2/4/2016	Lead	2	Copper
8136	LG02168	1/21/2016	Lead	1	Copper
8137	LG02833	1/23/2016	Lead	0	Copper
8138	LG09100	2/4/2016	Lead	0	Copper
8139	LG09975	2/5/2016	Lead	3	Copper
8140	LG00455	1/19/2016	Lead	0	Copper
8141	LG03106	1/24/2016	Lead	5	Copper
8142	LG15026	2/17/2016	Lead	0	Copper
8143	LG05141	1/27/2016	Lead	0	Copper
8144	LG06462	1/30/2016	Lead	0	Copper
8145	LG02550	1/22/2016	Lead	0	Copper
8146	LG12973	2/12/2016	Lead	3	Copper
8147	LG14298	2/16/2016	Lead	2	Copper
8148	LG11839	2/10/2016	Lead	0	Copper

	F	G	H
8107	0	FLINT	48503
8108	0	FLINT	48503
8109	0	FLINT	48503
8110	0	FLINT	48503
8111	0	FLINT	48503
8112	0	FLINT	48503
8113	0	FLINT	48503
8114	0	FLINT	48503
8115	0	FLINT	48503
8116	230	FLINT	48503
8117	0	FLINT	48503
8118	0	FLINT	48503
8119	160	FLINT	48501
8120	0	FLINT	48505
8121	0	FLINT	
8122	0	FLINT	48503
8123	0		
8124	130	FLINT	48503
8125	50	FLINT	48503
8126	0	FLINT	48503
8127	90	FLINT	48503
8128	700	FLINT	48506
8129	110	FLINT	48504
8130	90	FLINT	48504
8131	0	FLINT	48503
8132	70	FLINT	48507
8133	100	FLINT	48507
8134	200	FLINT	48050
8135	0	FLINT	48507
8136	0	FLINT	48507
8137	0	FLINT	48507
8138	0	BURTON	48519
8139	140	FLINT	48507
8140	60	FLINT	48507
8141	160	FLINT	48507
8142	100	FLINT	48507
8143	0	FLINT	48507
8144	0	FLINT	48506
8145	0	FLINT	48506
8146	150	FLINT	48503
8147	0	FLINT	48503
8148	0	FLINT	48503

	A	B	C	D	E
8149	LG01297	1/21/2016	Lead	3	Copper
8150	LG06785	2/1/2016	Lead	0	Copper
8151	LG07100	2/1/2016	Lead	3	Copper
8152	LG11220	2/9/2016	Lead	0	Copper
8153	LG02360	1/22/2016	Lead	5	Copper
8154	LG10164	2/6/2016	Lead	2	Copper
8155	LG02561	1/22/2016	Lead	5	Copper
8156	LG04102	1/26/2016	Lead	2	Copper
8157	LG07484	2/2/2016	Lead	0	Copper
8158	LG07416	2/2/2016	Lead	0	Copper
8159	LG10272	2/6/2016	Lead	0	Copper
8160	LG08434	2/3/2016	Lead	0	Copper
8161	LG02061	1/21/2016	Lead	4	Copper
8162	LG15639	2/18/2016	Lead	0	Copper
8163	LG02015	1/21/2016	Lead	0	Copper
8164	LG04398	1/26/2016	Lead	0	Copper
8165	LG14215	2/16/2016	Lead	9	Copper
8166	LG04236	1/26/2016	Lead	0	Copper
8167	LG14329	2/16/2016	Lead	2	Copper
8168	LG13959	2/16/2016	Lead	0	Copper
8169	LG07454	2/2/2016	Lead	7	Copper
8170	LG02961	1/23/2016	Lead	0	Copper
8171	LG12344	2/11/2016	Lead	19	Copper
8172	LG12582	2/12/2016	Lead	58	Copper
8173	LG05934	1/29/2016	Lead	6	Copper
8174	LG13037	2/12/2016	Lead	0	Copper
8175	LG07973	2/2/2016	Lead	0	Copper
8176	LG04827	1/27/2016	Lead	39	Copper
8177	LG05561	1/28/2016	Lead	0	Copper
8178	LG06744	2/1/2016	Lead	0	Copper
8179	LG12252	2/11/2016	Lead	2	Copper
8180	LG03053	1/24/2016	Lead	2	Copper
8181	LG00881	1/20/2016	Lead	0	Copper
8182	LG10575	2/7/2016	Lead	0	Copper
8183	LG05164	1/27/2016	Lead	0	Copper
8184	LG07851	2/2/2016	Lead	0	Copper
8185	LG02680	1/23/2016	Lead	0	Copper
8186	LG00898	1/20/2016	Lead	0	Copper
8187	LG03599	1/25/2016	Lead	1	Copper
8188	LG10827	2/8/2016	Lead	0	Copper
8189	LG10822	2/8/2016	Lead	0	Copper
8190	LG01839	1/21/2016	Lead	0	Copper

	F	G	H
8149	190	FLINT	48503
8150	0	FLINT	48503
8151	60	FLINT	48503
8152	70	FLINT	48503
8153	80	FLINT	48503
8154	60	FLINT	48503
8155	60	FLINT	48503
8156	0	FLINT	48503
8157	0	FLINT	48503
8158	0	FLINT	
8159	0	FLINT	48503
8160	0	FLINT	48503
8161	50	FLINT	48503
8162	0	FLINT	48503
8163	0	FLINT	48503
8164	50	FLINT	48503
8165	50	FLINT	
8166	0	FLINT	
8167	0	FLINT	
8168	70	FLINT	48503
8169	0	FLINT	48503
8170	0	FLINT	48503
8171	170	FLINT	48506
8172	500	FLINT	48506
8173	60	FLINT	48506
8174	100	FLINT	48506
8175	0	FLINT	48506
8176	110	FLINT	48506
8177	0	FLINT	48506
8178	0	FLINT	
8179	0	FLINT	48506
8180	0	FLINT	48506
8181	0	FLINT	48506
8182	60	FLINT	48506
8183	0	FLINT	48506
8184	0	FLINT	48506
8185	0	FLINT	48506
8186	0	FLINT	48506
8187	70	FLINT	
8188	210	FLINT	
8189	250	FLINT	
8190	0	FLINT	48506

	A	B	C	D	E
8191	LG08664	2/3/2016	Lead	0	Copper
8192	LG15931	2/19/2016	Lead	0	Copper
8193	LG06152	1/29/2016	Lead	0	Copper
8194	LG07758	2/2/2016	Lead	0	Copper
8195	LG03803	1/25/2016	Lead	0	Copper
8196	LG12766	2/12/2016	Lead	0	Copper
8197	LG09808	2/5/2016	Lead	2	Copper
8198	LG02522	1/22/2016	Lead	0	Copper
8199	LG05676	1/28/2016	Lead	3	Copper
8200	LG05667	1/28/2016	Lead	0	Copper
8201	LG01480	1/21/2016	Lead	0	Copper
8202	LG12211	2/11/2016	Lead	0	Copper
8203	LG10556	2/7/2016	Lead	0	Copper
8204	LG00520	1/19/2016	Lead	2	Copper
8205	LG01359	1/21/2016	Lead	0	Copper
8206	LG13591	2/16/2016	Lead	0	Copper
8207	LG07787	2/2/2016	Lead	1	Copper
8208	LG13754	2/16/2016	Lead	1	Copper
8209	LG08672	2/3/2016	Lead	0	Copper
8210	LG04786	1/27/2016	Lead	0	Copper
8211	LG13393	2/15/2016	Lead	3	Copper
8212	LG09650	2/5/2016	Lead	0	Copper
8213	LG12723	2/12/2016	Lead	0	Copper
8214	LG05016	1/27/2016	Lead	0	Copper
8215	LG01595	1/21/2016	Lead	18	Copper
8216	LG03607	1/25/2016	Lead	2	Copper
8217	LG05113	1/27/2016	Lead	0	Copper
8218	LG00542	1/19/2016	Lead	37	Copper
8219	LG02216	1/21/2016	Lead	44	Copper
8220	LG12168	2/11/2016	Lead	34	Copper
8221	LG06130	1/29/2016	Lead	80	Copper
8222	LG00590	1/19/2016	Lead	0	Copper
8223	LG00608	1/19/2016	Lead	0	Copper
8224	LG13684	2/16/2016	Lead	4	Copper
8225	LG05174	1/27/2016	Lead	0	Copper
8226	LG00584	1/19/2016	Lead	0	Copper
8227	LG08705	2/3/2016	Lead	0	Copper
8228	LG08645	2/3/2016	Lead	2	Copper
8229	LG00525	1/19/2016	Lead	5	Copper
8230	LG12274	2/11/2016	Lead	6	Copper
8231	LG12306	2/11/2016	Lead	2	Copper
8232	LG10662	2/8/2016	Lead	0	Copper

	F	G	H
8191	0	FLINT	48506
8192	0	FLINT	48506
8193	60	FLINT	48506
8194	0	FLINT	48506
8195	0	FLINT	48506
8196	0	FLINT	48506
8197	530	FLINT	48506
8198	60	FLINT	48505
8199	0	FLINT	48506
8200	1,020	FLINT	48506
8201	0	FLINT	48506
8202	0	FLINT	48506
8203	0	FLINT	48506
8204	100	FLINT	48506
8205	0	FLINT	48505
8206	0	FLINT	48505
8207	0	FLINT	48503
8208	0	FLINT	48503
8209	0	FLINT	48503
8210	50	FLINT	48503
8211	0	FLINT	48503
8212	0	FLINT/BURTON	48506
8213	0	FLINT	48532
8214	0	FLINT	48504
8215	610	FLINT	48504
8216	0	FLINT	48504
8217	0	FLINT	48504
8218	60	FLINT	48504
8219	0	FLINT	48504
8220	610	FLINT	48504
8221	380	FLINT	48504
8222	0	FLINT	48504
8223	0	FLINT	48504
8224	0	FLINT	
8225	0	FLINT	48504
8226	0	FLINT	
8227	0	FLINT	48504
8228	70	FLINT	
8229	0	FLINT	48504
8230	240	FLINT	48504
8231	90	FLINT	48504
8232	0	FLINT	

	A	B	C	D	E
8233	LG06070	1/29/2016	Lead	2	Copper
8234	LG07417	2/2/2016	Lead	0	Copper
8235	LG03793	1/25/2016	Lead	2	Copper
8236	LG15854	2/19/2016	Lead	2	Copper
8237	LG09417	2/4/2016	Lead	0	Copper
8238	LG02947	1/23/2016	Lead	0	Copper
8239	LG00837	1/20/2016	Lead	2	Copper
8240	LG01260	1/21/2016	Lead	2	Copper
8241	LG02581	1/22/2016	Lead	0	Copper
8242	LG08655	2/3/2016	Lead	0	Copper
8243	LG15913	2/19/2016	Lead	1	Copper
8244	LG02347	1/22/2016	Lead	3	Copper
8245	LG09949	2/5/2016	Lead	3	Copper
8246	LG15859	2/19/2016	Lead	0	Copper
8247	LG04084	1/26/2016	Lead	0	Copper
8248	LG03485	1/25/2016	Lead	174	Copper
8249	LG09924	2/5/2016	Lead	0	Copper
8250	LG01242	1/21/2016	Lead	0	Copper
8251	LG11313	2/9/2016	Lead	0	Copper
8252	LG11930	2/10/2016	Lead	0	Copper
8253	LG02615	1/22/2016	Lead	0	Copper
8254	LG13995	2/16/2016	Lead	0	Copper
8255	LG02505	1/22/2016	Lead	9	Copper
8256	LF87929	10/16/2015	Lead	0	Copper
8257	LG10719	2/8/2016	Lead	0	Copper
8258	LG09428	2/4/2016	Lead	31	Copper
8259	LG15418	2/18/2016	Lead	2	Copper
8260	LG03645	1/25/2016	Lead	0	Copper
8261	LG06950	2/1/2016	Lead	26	Copper
8262	LG06429	1/30/2016	Lead	0	Copper
8263	LG01511	1/21/2016	Lead	0	Copper
8264	LG02711	1/23/2016	Lead	0	Copper
8265	LG03062	1/24/2016	Lead	0	Copper
8266	LG03080	1/24/2016	Lead	0	Copper
8267	LG02455	1/22/2016	Lead	0	Copper
8268	LG07633	2/2/2016	Lead	0	Copper
8269	LG07641	2/2/2016	Lead	0	Copper
8270	LG06628	1/31/2016	Lead	0	Copper
8271	LG05992	1/29/2016	Lead	0	Copper
8272	LG09234	2/4/2016	Lead	0	Copper
8273	LG06421	1/30/2016	Lead	6	Copper
8274	LG07474	2/2/2016	Lead	0	Copper

	F	G	H
8233	0	FLINT	48504
8234	80	FLINT	48504
8235	130	FLINT	48504
8236	110	FLINT	48504
8237	0	FLINT	48504
8238	100	FLINT	48504
8239	0	FLINT	48504
8240	140	FLINT	48504
8241	0	FLINT	48503
8242	100	FLINT	48503
8243	170	FLINT	48503
8244	80	FLINT	48503
8245	230	FLINT	48504
8246	0	FLINT	
8247	0	FLINT	48504
8248	270	FLINT	48504
8249	0	FLINT	48504
8250	70	FLINT	48504
8251	0	FLINT	48504
8252	0	FLINT	48504
8253	0	FLINT	48504
8254	0	FLINT	48504
8255	230	FLINT	48504
8256	0	FLINT	48504
8257	120	FLINT	48503
8258	240	FLINT	48504
8259	0	FLINT	48504
8260	0	FLINT	48503
8261	110	FLINT	48503
8262	0	FLINT	48503
8263	50	FLINT	48503
8264	0	FLINT	48503
8265	0	FLINT	48503
8266	0	FLINT	48503
8267	0	FLINT	48503
8268	70	FLINT	48503
8269	0	FLINT	48503
8270	130	FLINT	
8271	0	FLINT	48503
8272	0	FLINT	48503
8273	80	FLINT	48503
8274	0	FLINT	48503

	A	B	C	D	E
8275	LG01392	1/21/2016	Lead	0	Copper
8276	LG09910	2/5/2016	Lead	0	Copper
8277	LG03142	1/24/2016	Lead	0	Copper
8278	LG07790	2/2/2016	Lead	0	Copper
8279	LG06055	1/29/2016	Lead	2	Copper
8280	LG12820	2/12/2016	Lead	0	Copper
8281	LG13244	2/13/2016	Lead	0	Copper
8282	LG05984	1/29/2016	Lead	1	Copper
8283	LG03557	1/25/2016	Lead	8	Copper
8284	LG06775	2/1/2016	Lead	4	Copper
8285	LG09908	2/5/2016	Lead	0	Copper
8286	LG02930	1/23/2016	Lead	0	Copper
8287	LG08544	2/3/2016	Lead	0	Copper
8288	LG10084	2/6/2016	Lead	0	Copper
8289	LG10090	2/6/2016	Lead	0	Copper
8290	LG12815	2/12/2016	Lead	0	Copper
8291	LG07894	2/2/2016	Lead	0	Copper
8292	LG02928	1/23/2016	Lead	0	Copper
8293	LG09082	2/4/2016	Lead	11	Copper
8294	LG09205	2/4/2016	Lead	4	Copper
8295	LG02066	1/21/2016	Lead	0	Copper
8296	LG05458	1/28/2016	Lead	0	Copper
8297	LG05986	1/29/2016	Lead	3	Copper
8298	LG07433	2/2/2016	Lead	0	Copper
8299	LG09821	2/5/2016	Lead	16	Copper
8300	LG09101	2/4/2016	Lead	0	Copper
8301	LG15873	2/19/2016	Lead	2	Copper
8302	LG12818	2/12/2016	Lead	0	Copper
8303	LG06636	1/31/2016	Lead	0	Copper
8304	LG09079	2/4/2016	Lead	0	Copper
8305	LG15481	2/18/2016	Lead	9	Copper
8306	LG05256	1/27/2016	Lead	1	Copper
8307	LF99950	1/15/2016	Lead	0	Copper
8308	LF99958	1/15/2016	Lead	2	Copper
8309	LG07663	2/2/2016	Lead	1	Copper
8310	LG04939	1/27/2016	Lead	0	Copper
8311	LG10097	2/6/2016	Lead	0	Copper
8312	LG04228	1/26/2016	Lead	0	Copper
8313	LG00838	1/20/2016	Lead	0	Copper
8314	LG01652	1/21/2016	Lead	0	Copper
8315	LG06541	1/31/2016	Lead	0	Copper
8316	LG12313	2/11/2016	Lead	1	Copper

	F	G	H
8275	0	FLINT	48506
8276	80	FLINT	48503
8277	0	FLINT	
8278	0	FLINT	
8279	0	FLINT	
8280	0	FLINT	48504
8281	130	FLINT	48503
8282	180	FLINT	48503
8283	100	FLINT	48503
8284	190	FLINT	48503
8285	0	FLINT	48503
8286	0	FLINT	48503
8287	0	FLINT	48507
8288	0	FLINT	48507
8289	0	FLINT	48507-6230
8290	0	FLINT	48507
8291	80	FLINT	48507
8292	0	FLINT	48503
8293	50	FLINT	48503
8294	0	FLINT	48503
8295	110	FLINT	48503
8296	130	FLINT	48503
8297	0	FLINT	48503
8298	0	FLINT	48503
8299	0	FLINT	48505
8300	70	FLINT	48506
8301	0	FLINT	48503
8302	120	FLINT	48503
8303	190	FLINT	
8304	0	FLINT	48503
8305	0	FLINT	48503
8306	0	FLINT	48503
8307	0	FLINT	48503
8308	180	FLINT	48503
8309	110	FLINT	48503
8310	90	FLINT	48503
8311	0	FLINT	48503
8312	0	FLINT	48503
8313	0	FLINT	48503
8314	0	FLINT	48503
8315	0	FLINT	48503
8316	0	FLINT	48503

	A	B	C	D	E
8317	LG12312	2/11/2016	Lead	0	Copper
8318	LG12314	2/11/2016	Lead	1	Copper
8319	LG12300	2/11/2016	Lead	0	Copper
8320	LG12310	2/11/2016	Lead	0	Copper
8321	LG01735	1/21/2016	Lead	10	Copper
8322	LG15012	2/17/2016	Lead	40	Copper
8323	LG06193	1/29/2016	Lead	0	Copper
8324	LG13749	2/16/2016	Lead	4	Copper
8325	LG06833	2/1/2016	Lead	0	Copper
8326	LG15478	2/18/2016	Lead	29	Copper
8327	LG10833	2/8/2016	Lead	15	Copper
8328	LG03792	1/25/2016	Lead	2	Copper
8329	LG13282	2/14/2016	Lead	17	Copper
8330	LG13700	2/16/2016	Lead	0	Copper
8331	LF87430	10/13/2015	Lead	3	Copper
8332	LG05613	1/28/2016	Lead	3	Copper
8333	LG09994	2/5/2016	Lead	0	Copper
8334	LG16001	2/19/2016	Lead	0	Copper
8335	LG06458	1/30/2016	Lead	24	Copper
8336	LG01930	1/21/2016	Lead	6	Copper
8337	LG10175	2/6/2016	Lead	4	Copper
8338	LG00489	1/19/2016	Lead	1	Copper
8339	LG12299	2/11/2016	Lead	1	Copper
8340	LG02797	1/23/2016	Lead	14	Copper
8341	LG04757	1/27/2016	Lead	13	Copper
8342	LG11210	2/9/2016	Lead	1	Copper
8343	LG15619	2/18/2016	Lead	8	Copper
8344	LG07896	2/2/2016	Lead	0	Copper
8345	LG10739	2/8/2016	Lead	5	Copper
8346	LG02097	1/21/2016	Lead	0	Copper
8347	LG10875	2/8/2016	Lead	4	Copper
8348	LG01959	1/21/2016	Lead	0	Copper
8349	LG09424	2/4/2016	Lead	76	Copper
8350	LG01381	1/21/2016	Lead	2	Copper
8351	LG10522	2/7/2016	Lead	0	Copper
8352	LG02137	1/21/2016	Lead	21	Copper
8353	LG02080	1/21/2016	Lead	0	Copper
8354	LG15922	2/19/2016	Lead	20	Copper
8355	LG14850	2/17/2016	Lead	0	Copper
8356	LG07832	2/2/2016	Lead	0	Copper
8357	LG09978	2/5/2016	Lead	1	Copper
8358	LG07576	2/2/2016	Lead	0	Copper

	F	G	H
8317	0	FLINT	48503
8318	0	FLINT	
8319	0	FLINT	48503
8320	0	FLINT	48503
8321	70	FLINT	48503
8322	550	FLINT	48505
8323	0	FLINT	48504
8324	0		
8325	0	FLINT	48504
8326	90	FLINT	48504
8327	360	FLINT	48504
8328	70	FLINT	48504
8329	160	FLINT	48504
8330	0	FLINT	
8331	190	FLINT	48504
8332	140	FLINT	48504
8333	0	FLINT	48505
8334	0	FLINT	48504
8335	0	FLINT	48504
8336	0	FLINT	48504
8337	0	FLINT	48504
8338	0	FLINT	48504
8339	0	FLINT	48504
8340	0	FLINT	
8341	90	FLINT	48504
8342	180	FLINT	48504
8343	120	FLINT	48504
8344	0	FLINT	48504
8345	0	FLINT	48504
8346	120	FLINT	48504
8347	80	FLINT	48504
8348	0	FLINT	48504
8349	290	FLINT	48504
8350	80	FLINT	48504
8351	0	FLINT	48504
8352	200	FLINT	
8353	90	FLINT	
8354	240	FLINT	48504
8355	60	FLINT	48504
8356	70	FLINT	48507
8357	100	FLINT	48507
8358	100	FLINT	48507

	A	B	C	D	E
8359	LG12933	2/12/2016	Lead	0	Copper
8360	LG13190	2/13/2016	Lead	0	Copper
8361	LG02781	1/23/2016	Lead	0	Copper
8362	LG05266	1/27/2016	Lead	0	Copper
8363	LG03482	1/25/2016	Lead	0	Copper
8364	LG08349	2/3/2016	Lead	2	Copper
8365	LG06632	1/31/2016	Lead	0	Copper
8366	LG04465	1/26/2016	Lead	1	Copper
8367	LG08742	2/3/2016	Lead	1	Copper
8368	LG03484	1/25/2016	Lead	3	Copper
8369	LF87060	10/8/2015	Lead	9	Copper
8370	LG02081	1/21/2016	Lead	0	Copper
8371	LG07908	2/2/2016	Lead	0	Copper
8372	LG10248	2/6/2016	Lead	0	Copper
8373	LG09092	2/4/2016	Lead	2	Copper
8374	LG00476	1/19/2016	Lead	0	Copper
8375	LG00523	1/19/2016	Lead	1	Copper
8376	LG00488	1/19/2016	Lead	56	Copper
8377	LG05695	1/28/2016	Lead	27	Copper
8378	LG06600	1/31/2016	Lead	6	Copper
8379	LG05555	1/28/2016	Lead	3	Copper
8380	LG06818	2/1/2016	Lead	0	Copper
8381	LG02365	1/22/2016	Lead	0	Copper
8382	LG08760	2/3/2016	Lead	0	Copper
8383	LG09084	2/4/2016	Lead	0	Copper
8384	LG03547	1/25/2016	Lead	0	Copper
8385	LG07813	2/2/2016	Lead	2	Copper
8386	LG12259	2/11/2016	Lead	0	Copper
8387	LG07883	2/2/2016	Lead	11	Copper
8388	LG07683	2/2/2016	Lead	2	Copper
8389	LG00492	1/19/2016	Lead	0	Copper
8390	LG02709	1/23/2016	Lead	0	Copper
8391	LG08365	2/3/2016	Lead	0	Copper
8392	LG11207	2/9/2016	Lead	0	Copper
8393	LG11897	2/10/2016	Lead	0	Copper
8394	LG02826	1/23/2016	Lead	4	Copper
8395	LG13186	2/13/2016	Lead	0	Copper
8396	LG15471	2/18/2016	Lead	0	Copper
8397	LG07446	2/2/2016	Lead	2	Copper
8398	LG06159	1/29/2016	Lead	0	Copper
8399	LG04747	1/27/2016	Lead	0	Copper
8400	LG09432	2/4/2016	Lead	0	Copper

	F	G	H
8359	0	FLINT	48507
8360	90	FLINT	48507
8361	80	FLINT	48504
8362	0	FLINT	48504
8363	0	BURTON	48529
8364	0	FLINT	48507
8365	0	FLINT	48507
8366	240	FLINT	48507
8367	110	FLINT	48503
8368	60	FLINT	48507
8369	0	FLINT	48507
8370	0	FLINT	48507
8371	70	FLINT	48507
8372	0	FLINT	48507
8373	70	FLINT	48507
8374	0	FLINT	48507
8375	100	FLINT	48507
8376	210	FLINT	48507
8377	100	FLINT	48507
8378	70	FLINT	
8379	0	FLINT	48529
8380	110	FLINT	48507
8381	0	FLINT	48507
8382	70	FLINT	48507
8383	110	FLINT	48507
8384	120	FLINT	48507
8385	60	FLINT	48507
8386	0	FLINT	48507
8387	360	FLINT	48507
8388	70	FLINT	48507
8389	0	FLINT	48506
8390	0	FLINT	48506
8391	0	FLINT	48506
8392	0	FLINT	48505
8393	80	FLINT	48505
8394	0	FLINT	
8395	60	FLINT	48503
8396	0	FLINT	48503
8397	80	FLINT	48503
8398	0	FLINT	48503
8399	0	FLINT	48503
8400	0	FLINT	48503

	A	B	C	D	E
8401	LG06332	1/30/2016	Lead	1	Copper
8402	LG03495	1/25/2016	Lead	48	Copper
8403	LG14269	2/16/2016	Lead	2	Copper
8404	LG06140	1/29/2016	Lead	0	Copper
8405	LG12343	2/11/2016	Lead	2	Copper
8406	LG09688	2/5/2016	Lead	10	Copper
8407	LG00897	1/20/2016	Lead	49	Copper
8408	LG02048	1/21/2016	Lead	5	Copper
8409	LG00539	1/19/2016	Lead	2	Copper
8410	LG09388	2/4/2016	Lead	0	Copper
8411	LG10552	2/7/2016	Lead	2	Copper
8412	LG15556	2/18/2016	Lead	0	Copper
8413	LG09893	2/5/2016	Lead	1	Copper
8414	LG09864	2/5/2016	Lead	0	Copper
8415	LG02878	1/23/2016	Lead	9	Copper
8416	LG02782	1/23/2016	Lead	7	Copper
8417	LG01372	1/21/2016	Lead	1	Copper
8418	LG13293	2/14/2016	Lead	0	Copper
8419	LG05500	1/28/2016	Lead	0	Copper
8420	LG06320	1/30/2016	Lead	0	Copper
8421	LG01816	1/21/2016	Lead	0	Copper
8422	LG07797	2/2/2016	Lead	5	Copper
8423	LG07897	2/2/2016	Lead	4	Copper
8424	LG05671	1/28/2016	Lead	0	Copper
8425	LG02992	1/24/2016	Lead	0	Copper
8426	LG07844	2/2/2016	Lead	3	Copper
8427	LG05048	1/27/2016	Lead	0	Copper
8428	LG02451	1/22/2016	Lead	7	Copper
8429	LG01620	1/21/2016	Lead	0	Copper
8430	LG06310	1/30/2016	Lead	0	Copper
8431	LF88962	10/26/2015	Lead	0	Copper
8432	LF87392	10/13/2015	Lead	0	Copper
8433	LF97956	12/29/2015	Lead	0	Copper
8434	LG12927	2/12/2016	Lead	1	Copper
8435	LG03099	1/24/2016	Lead	0	Copper
8436	LG02788	1/23/2016	Lead	0	Copper
8437	LG06148	1/29/2016	Lead	0	Copper
8438	LG06750	2/1/2016	Lead	2	Copper
8439	LG11802	2/10/2016	Lead	0	Copper
8440	LG02206	1/21/2016	Lead	0	Copper
8441	LG14729	2/17/2016	Lead	0	Copper
8442	LG12591	2/12/2016	Lead	2	Copper

	F	G	H
8401	230	FLINT	48507
8402	380	FLINT	48507
8403	0	FLINT	48507
8404	90	FLINT	48507
8405	0	FLINT	48507
8406	70	FLINT	48507
8407	0	FLINT	48507
8408	0	FLINT	48507
8409	70	FLINT	48507
8410	0	FLINT	48507
8411	0	FLINT	48507
8412	0	FLINT	48507
8413	100	FLINT	48503
8414	0	FLINT	48503
8415	0	FLINT	48503
8416	80	FLINT	48532
8417	0	FLINT	48532
8418	260	FLINT	48532
8419	0	FLINT	48532
8420	120	FLINT	48507
8421	110	FLINT	48506
8422	80		48506
8423	190	FLINT	48506
8424	50	FLINT	48506
8425	0	FLINT	48506
8426	600	FLINT	48506
8427	0	FLINT	48506
8428	0	FLINT	48506
8429	50	FLINT	48506
8430	0	FLINT	48506
8431	0	FLINT	48506
8432	0	FLINT	
8433	0	FLINT	
8434	90	FLINT	48506
8435	60	FLINT	48506
8436	0	FLINT	48506
8437	0	FLINT	48506
8438	110		48506
8439	160	FLINT	48506
8440	210	FLINT	48506
8441	130	FLINT	48506
8442	70	FLINT	48506

	A	B	C	D	E
8443	LG12590	2/12/2016	Lead	0	Copper
8444	LG12592	2/12/2016	Lead	35	Copper
8445	LG12593	2/12/2016	Lead	0	Copper
8446	LG06959	2/1/2016	Lead	1	Copper
8447	LG12576	2/12/2016	Lead	0	Copper
8448	LF97948	12/29/2015	Lead	3	Copper
8449	LG12587	2/12/2016	Lead	20	Copper
8450	LG02619	1/22/2016	Lead	0	Copper
8451	LG11375	2/9/2016	Lead	0	Copper
8452	LG12583	2/12/2016	Lead	0	Copper
8453	LG12581	2/12/2016	Lead	2	Copper
8454	LG12589	2/12/2016	Lead	6	Copper
8455	LG12758	2/12/2016	Lead	0	Copper
8456	LG12760	2/12/2016	Lead	9	Copper
8457	LG12610	2/12/2016	Lead	12	Copper
8458	LG12762	2/12/2016	Lead	7	Copper
8459	LG12607	2/12/2016	Lead	1	Copper
8460	LG12615	2/12/2016	Lead	6	Copper
8461	LG12604	2/12/2016	Lead	0	Copper
8462	LG12588	2/12/2016	Lead	1	Copper
8463	LG12605	2/12/2016	Lead	0	Copper
8464	LG12765	2/12/2016	Lead	1	Copper
8465	LG12613	2/12/2016	Lead	0	Copper
8466	LG12761	2/12/2016	Lead	0	Copper
8467	LG12612	2/12/2016	Lead	1	Copper
8468	LG12608	2/12/2016	Lead	0	Copper
8469	LG12625	2/12/2016	Lead	2	Copper
8470	LG12585	2/12/2016	Lead	0	Copper
8471	LG12728	2/12/2016	Lead	0	Copper
8472	LG12735	2/12/2016	Lead	0	Copper
8473	LG12609	2/12/2016	Lead	3	Copper
8474	LG12731	2/12/2016	Lead	0	Copper
8475	LG12606	2/12/2016	Lead	3	Copper
8476	LG12580	2/12/2016	Lead	0	Copper
8477	LG12611	2/12/2016	Lead	1	Copper
8478	LG12586	2/12/2016	Lead	0	Copper
8479	LG12577	2/12/2016	Lead	2	Copper
8480	LG12764	2/12/2016	Lead	12	Copper
8481	LG12727	2/12/2016	Lead	0	Copper
8482	LG12614	2/12/2016	Lead	3	Copper
8483	LG12597	2/12/2016	Lead	0	Copper
8484	LG13059	2/12/2016	Lead	0	Copper

	F	G	H
8443	0	FLINT	48506
8444	0	FLINT	48506
8445	0	FLINT	48506
8446	120	FLINT	48506
8447	0	FLINT	48506
8448	170	FLINT	
8449	60	FLINT	48506
8450	0	FLINT	48506
8451	0	FLINT	48506
8452	0	FLINT	48506
8453	0	FLINT	48506
8454	0	FLINT	48506
8455	0	FLINT	48506
8456	90	FLINT	48506
8457	50	FLINT	48506
8458	0	FLINT	48506
8459	0	FLINT	48506
8460	0	FLINT	48506
8461	0	FLINT	48506
8462	0	FLINT	48506
8463	0	FLINT	48506
8464	0	FLINT	48506
8465	0	FLINT	48506
8466	0	FLINT	48506
8467	140	FLINT	48506
8468	0	FLINT	48506
8469	0	FLINT	48506
8470	0	FLINT	48506
8471	0	FLINT	48506
8472	0	FLINT	48506
8473	60	FLINT	48506
8474	80	FLINT	48506
8475	0	FLINT	48506
8476	0	FLINT	48506
8477	0	FLINT	48506
8478	0	FLINT	48506
8479	0	FLINT	48506
8480	100	FLINT	48506
8481	0	FLINT	48506
8482	0	FLINT	48506
8483	0	FLINT	48506
8484	0	FLINT	48506

	A	B	C	D	E
8485	LG13060	2/12/2016	Lead	6	Copper
8486	LG12628	2/12/2016	Lead	2	Copper
8487	LG12908	2/12/2016	Lead	0	Copper
8488	LG12627	2/12/2016	Lead	0	Copper
8489	LG12631	2/12/2016	Lead	9	Copper
8490	LG12634	2/12/2016	Lead	0	Copper
8491	LG12897	2/12/2016	Lead	7	Copper
8492	LG12639	2/12/2016	Lead	0	Copper
8493	LG13058	2/12/2016	Lead	3	Copper
8494	LG12892	2/12/2016	Lead	4	Copper
8495	LG12901	2/12/2016	Lead	18	Copper
8496	LG12907	2/12/2016	Lead	3	Copper
8497	LG12910	2/12/2016	Lead	2	Copper
8498	LG12630	2/12/2016	Lead	1	Copper
8499	LG13069	2/12/2016	Lead	20	Copper
8500	LG13027	2/12/2016	Lead	22	Copper
8501	LG12629	2/12/2016	Lead	4	Copper
8502	LG12626	2/12/2016	Lead	0	Copper
8503	LG12640	2/12/2016	Lead	0	Copper
8504	LG13055	2/12/2016	Lead	0	Copper
8505	LG13091	2/12/2016	Lead	1	Copper
8506	LG13056	2/12/2016	Lead	0	Copper
8507	LG13085	2/12/2016	Lead	0	Copper
8508	LG13088	2/12/2016	Lead	0	Copper
8509	LG13080	2/12/2016	Lead	0	Copper
8510	LG13077	2/12/2016	Lead	0	Copper
8511	LG13086	2/12/2016	Lead	0	Copper
8512	LG13072	2/12/2016	Lead	0	Copper
8513	LG13084	2/12/2016	Lead	2	Copper
8514	LG13070	2/12/2016	Lead	0	Copper
8515	LG13075	2/12/2016	Lead	0	Copper
8516	LG13076	2/12/2016	Lead	4	Copper
8517	LG12594	2/12/2016	Lead	0	Copper
8518	LG12711	2/12/2016	Lead	0	Copper
8519	LG13083	2/12/2016	Lead	0	Copper
8520	LG13057	2/12/2016	Lead	0	Copper
8521	LG13079	2/12/2016	Lead	0	Copper
8522	LG13081	2/12/2016	Lead	0	Copper
8523	LG13082	2/12/2016	Lead	1	Copper
8524	LG13063	2/12/2016	Lead	1	Copper
8525	LG13071	2/12/2016	Lead	3	Copper
8526	LG12898	2/12/2016	Lead	71	Copper

	F	G	H
8485	0	FLINT	48506
8486	0	FLINT	48506
8487	0	FLINT	48506
8488	0	FLINT	48506
8489	70	FLINT	48506
8490	0	FLINT	48506
8491	70	FLINT	48506
8492	0	FLINT	48506
8493	0	FLINT	48506
8494	90	FLINT	48506
8495	60	FLINT	48506
8496	0	FLINT	48506
8497	50	FLINT	48506
8498	90	FLINT	48506
8499	0	FLINT	48506
8500	120	FLINT	48506
8501	80	FLINT	48506
8502	50	FLINT	48506
8503	0	FLINT	48506
8504	0	FLINT	48506
8505	0	FLINT	48506
8506	0	FLINT	48506
8507	0	FLINT	48506
8508	0	FLINT	48506
8509	0	FLINT	48506
8510	0	FLINT	48506
8511	80	FLINT	48506
8512	0	FLINT	48506
8513	0	FLINT	48506
8514	0	FLINT	48506
8515	60	FLINT	48506
8516	0	FLINT	48506
8517	0	FLINT	48506
8518	0	FLINT	48506
8519	0	FLINT	48506
8520	0	FLINT	48506
8521	0	FLINT	48506
8522	0	FLINT	48506
8523	0	FLINT	48506
8524	0	FLINT	48506
8525	60	FLINT	48506
8526	1,000	FLINT	48506

	A	B	C	D	E
8527	LG13073	2/12/2016	Lead	2	Copper
8528	LG13062	2/12/2016	Lead	2	Copper
8529	LG13067	2/12/2016	Lead	0	Copper
8530	LG13102	2/12/2016	Lead	4	Copper
8531	LG13074	2/12/2016	Lead	0	Copper
8532	LG13061	2/12/2016	Lead	0	Copper
8533	LG13066	2/12/2016	Lead	0	Copper
8534	LG13068	2/12/2016	Lead	0	Copper
8535	LG13064	2/12/2016	Lead	2	Copper
8536	LG13101	2/12/2016	Lead	0	Copper
8537	LG13065	2/12/2016	Lead	2	Copper
8538	LG13089	2/12/2016	Lead	5	Copper
8539	LG13078	2/12/2016	Lead	0	Copper
8540	LG12891	2/12/2016	Lead	0	Copper
8541	LG13092	2/12/2016	Lead	0	Copper
8542	LG12638	2/12/2016	Lead	3	Copper
8543	LG13087	2/12/2016	Lead	0	Copper
8544	LG13028	2/12/2016	Lead	0	Copper
8545	LG13029	2/12/2016	Lead	2	Copper
8546	LG12632	2/12/2016	Lead	0	Copper
8547	LG13019	2/12/2016	Lead	0	Copper
8548	LG12633	2/12/2016	Lead	0	Copper
8549	LG13022	2/12/2016	Lead	27	Copper
8550	LG12635	2/12/2016	Lead	9	Copper
8551	LG02552	1/22/2016	Lead	0	Copper
8552	LG02369	1/22/2016	Lead	0	Copper
8553	LG02321	1/22/2016	Lead	0	Copper
8554	LG05515	1/28/2016	Lead	0	Copper
8555	LG11888	2/10/2016	Lead	0	Copper
8556	LG05592	1/28/2016	Lead	4	Copper
8557	LG03133	1/24/2016	Lead	13	Copper
8558	LG09239	2/4/2016	Lead	0	Copper
8559	LG13217	2/13/2016	Lead	0	Copper
8560	LG02639	1/22/2016	Lead	0	Copper
8561	LG02118	1/21/2016	Lead	0	Copper
8562	LG11831	2/10/2016	Lead	0	Copper
8563	LG05260	1/27/2016	Lead	0	Copper
8564	LG02199	1/21/2016	Lead	0	Copper
8565	LG01669	1/21/2016	Lead	2	Copper
8566	LG05183	1/27/2016	Lead	0	Copper
8567	LG12210	2/11/2016	Lead	0	Copper
8568	LG13669	2/16/2016	Lead	22	Copper

	F	G	H
8527	0	FLINT	48506
8528	0	FLINT	48506
8529	0	FLINT	48506
8530	0	FLINT	48506
8531	0	FLINT	48506
8532	0	FLINT	48506
8533	0	FLINT	48506
8534	0	FLINT	48506
8535	0	FLINT	48506
8536	0	FLINT	48506
8537	0	FLINT	48506
8538	0	FLINT	48506
8539	80	FLINT	48506
8540	0	FLINT	48506
8541	0	FLINT	48506
8542	140	FLINT	48506
8543	0	FLINT	48506
8544	0	FLINT	48506
8545	70	FLINT	48506
8546	0	FLINT	48506
8547	0	FLINT	48506
8548	0	FLINT	48506
8549	110	FLINT	48506
8550	0	FLINT	48506
8551	70	FLINT	48503
8552	0	FLINT	48507
8553	0	FLINT	48507
8554	290	FLINT	48532
8555	0	FLINT	48503
8556	80	FLINT	48503
8557	60	FLINT	48503
8558	0	FLINT	48505
8559	0	FLINT	48505
8560	0	FLINT	48505
8561	0	FLINT	48505
8562	0	FLINT	48504
8563	0	FLINT	48504
8564	0	FLINT	48506
8565	60	FLINT	48506
8566	0	FLINT	48506
8567	0	FLINT	48506
8568	150	FLINT	48506

	A	B	C	D	E
8569	LG06170	1/29/2016	Lead	4	Copper
8570	LG07586	2/2/2016	Lead	26	Copper
8571	LG03656	1/25/2016	Lead	0	Copper
8572	LG05482	1/28/2016	Lead	0	Copper
8573	LG03781	1/25/2016	Lead	0	Copper
8574	LG13270	2/14/2016	Lead	11	Copper
8575	LG05617	1/28/2016	Lead	0	Copper
8576	LG12822	2/12/2016	Lead	0	Copper
8577	LG02063	1/21/2016	Lead	0	Copper
8578	LF87056	10/8/2015	Lead	6	Copper
8579	LG07719	2/2/2016	Lead	2	Copper
8580	LG06115	1/29/2016	Lead	0	Copper
8581	LG09754	2/5/2016	Lead	0	Copper
8582	LG07593	2/2/2016	Lead	0	Copper
8583	LG09951	2/5/2016	Lead	0	Copper
8584	LG03596	1/25/2016	Lead	0	Copper
8585	LG02149	1/21/2016	Lead	1	Copper
8586	LG05993	1/29/2016	Lead	0	Copper
8587	LG11836	2/10/2016	Lead	0	Copper
8588	LG01492	1/21/2016	Lead	0	Copper
8589	LG03541	1/25/2016	Lead	0	Copper
8590	LG02175	1/21/2016	Lead	3	Copper
8591	LG01838	1/21/2016	Lead	3	Copper
8592	LG04170	1/26/2016	Lead	0	Copper
8593	LG13132	2/13/2016	Lead	0	Copper
8594	LF86485	10/6/2015	Lead	0	Copper
8595	LF86481	10/6/2015	Lead	0	Copper
8596	LG15564	2/18/2016	Lead	7	Copper
8597	LG02126	1/21/2016	Lead	0	Copper
8598	LG02971	1/23/2016	Lead	0	Copper
8599	LG02937	1/23/2016	Lead	0	Copper
8600	LG01655	1/21/2016	Lead	0	Copper
8601	LG11506	2/9/2016	Lead	0	Copper
8602	LG05103	1/27/2016	Lead	0	Copper
8603	LG10706	2/8/2016	Lead	0	Copper
8604	LG07558	2/2/2016	Lead	0	Copper
8605	LG05568	1/28/2016	Lead	2	Copper
8606	LG14227	2/16/2016	Lead	0	Copper
8607	LG01239	1/21/2016	Lead	0	Copper
8608	LG07957	2/2/2016	Lead	0	Copper
8609	LG03068	1/24/2016	Lead	0	Copper
8610	LG04387	1/26/2016	Lead	0	Copper

	F	G	H
8569	60	FLINT	48506
8570	0	FLINT	48506
8571	0	FLINT	
8572	0	FLINT	48506
8573	0	FLINT	48506
8574	110	FLINT	48506
8575	0	FLINT	48506
8576	0	FLINT	48506
8577	0	FLINT	48506
8578	160	FLINT	48506
8579	130	FLINT	48506
8580	0	FLINT	48506
8581	0	FLINT	48506
8582	50	FLINT	48506
8583	0	FLINT	48506
8584	90	FLINT	48506
8585	0	FLINT	48506
8586	0	FLINT	48506
8587	0	FLINT	48506
8588	0	FLINT	48506
8589	0	FLINT	48506
8590	0	FLINT	48506
8591	70	FLINT	48506
8592	0	FLINT	48506
8593	0	FLINT	48506
8594	0	FLINT	48506
8595	0	FLINT	48506
8596	0	FLINT	48506
8597	60	FLINT	48505
8598	0	FLINT	48503
8599	130	FLINT	48532
8600	0	FLINT	48532
8601	0	FLINT	48532
8602	0	FLINT	48532
8603	110	FLINT	48433
8604	90	FLINT	48532
8605	0	FLINT	48532
8606	0	FLINT	48532
8607	60	FLINT	
8608	60	FLINT	48532
8609	0	FLINT	48503
8610	0	FLINT	48503

	A	B	C	D	E
8611	LG07815	2/2/2016	Lead	0	Copper
8612	LG07425	2/2/2016	Lead	0	Copper
8613	LG04516	1/26/2016	Lead	0	Copper
8614	LG03594	1/25/2016	Lead	0	Copper
8615	LG08624	2/3/2016	Lead	4	Copper
8616	LG00517	1/19/2016	Lead	5	Copper
8617	LG09399	2/4/2016	Lead	1	Copper
8618	LG00530	1/19/2016	Lead	1	Copper
8619	LG13593	2/16/2016	Lead	0	Copper
8620	LG15001	2/17/2016	Lead	3	Copper
8621	LG06854	2/1/2016	Lead	7	Copper
8622	LG04800	1/27/2016	Lead	4	Copper
8623	LG08425	2/3/2016	Lead	0	Copper
8624	LG06900	2/1/2016	Lead	0	Copper
8625	LF87408	10/13/2015	Lead	2	Copper
8626	LG14020	2/16/2016	Lead	0	Copper
8627	LG14021	2/16/2016	Lead	0	Copper
8628	LF87366	10/13/2015	Lead	17	Copper
8629	LG09273	2/4/2016	Lead	0	Copper
8630	LG07657	2/2/2016	Lead	0	Copper
8631	LG00620	1/19/2016	Lead	2	Copper
8632	LG00982	1/20/2016	Lead	1	Copper
8633	LG06366	1/30/2016	Lead	0	Copper
8634	LG03610	1/25/2016	Lead	0	Copper
8635	LG06765	2/1/2016	Lead	0	Copper
8636	LG05757	1/28/2016	Lead	8	Copper
8637	LF90460	11/4/2015	Lead	4	Copper
8638	LG10789	2/8/2016	Lead	0	Copper
8639	LG05542	1/28/2016	Lead	0	Copper
8640	LG07571	2/2/2016	Lead	0	Copper
8641	LG06354	1/30/2016	Lead	0	Copper
8642	LG02178	1/21/2016	Lead	0	Copper
8643	LG12739	2/12/2016	Lead	0	Copper
8644	LG11461	2/9/2016	Lead	0	Copper
8645	LG09128	2/4/2016	Lead	0	Copper
8646	LG12682	2/12/2016	Lead	8	Copper
8647	LG07567	2/2/2016	Lead	0	Copper
8648	LG08488	2/3/2016	Lead	0	Copper
8649	LG07507	2/2/2016	Lead	0	Copper
8650	LG08356	2/3/2016	Lead	2	Copper
8651	LG14914	2/17/2016	Lead	0	Copper
8652	LG04123	1/26/2016	Lead	2	Copper

	F	G	H
8611	90	FLINT	48503
8612	200	FLINT	
8613	0	FLINT	48532
8614	0	FLINT	48532
8615	0	FLINT	48532
8616	260	FLINT	48505
8617	80	FLINT	
8618	110	FLINT	48505
8619	0	FLINT	48505
8620	80	FLINT	48505
8621	130	FLINT	48505
8622	140	FLINT	48503
8623	0	FLINT	48503
8624	0	FLINT	48506
8625	550	FLINT	48506
8626	3,210	FLINT	48506
8627	0	FLINT	48506
8628	1,380	FLINT	48506
8629	80	FLINT	48503
8630	0	FLINT	48506
8631	120	FLINT	48506
8632	110	FLINT	48406
8633	0	FLINT	48503
8634	180	FLINT	48502
8635	0	FLINT	48506
8636	190	FLINT	48505
8637	0	FLINT	48505
8638	180	FLINT	48506
8639	0	FLINT	48507
8640	70	FLINT	48507
8641	100	FLINT	48507
8642	100	FLINT	48507
8643	80	FLINT	48507
8644	0	FLINT	48507
8645	190	FLINT	48507
8646	340	FLINT	48507
8647	100	FLINT	48507
8648	0	FLINT	48507
8649	0	FLINT	48507
8650	50	FLINT	48507
8651	0	FLINT	48507
8652	0	FLINT	48503

	A	B	C	D	E
8653	LG08743	2/3/2016	Lead	3	Copper
8654	LG01898	1/21/2016	Lead	1	Copper
8655	LG06400	1/30/2016	Lead	5	Copper
8656	LG04224	1/26/2016	Lead	3	Copper
8657	LG04230	1/26/2016	Lead	0	Copper
8658	LG07986	2/2/2016	Lead	6	Copper
8659	LF94262	12/2/2015	Lead	6	Copper
8660	LG03029	1/24/2016	Lead	35	Copper
8661	LG04534	1/26/2016	Lead	3	Copper
8662	LG07827	2/2/2016	Lead	3	Copper
8663	LG09965	2/5/2016	Lead	3	Copper
8664	LG02144	1/21/2016	Lead	1	Copper
8665	LG06973	2/1/2016	Lead	10	Copper
8666	LG13017	2/12/2016	Lead	12	Copper
8667	LG07672	2/2/2016	Lead	0	Copper
8668	LG04097	1/26/2016	Lead	0	Copper
8669	LG01280	1/21/2016	Lead	7	Copper
8670	LG06470	1/31/2016	Lead	0	Copper
8671	LG12621	2/12/2016	Lead	1	Copper
8672	LG15480	2/18/2016	Lead	1	Copper
8673	LG06178	1/29/2016	Lead	0	Copper
8674	LG01643	1/21/2016	Lead	0	Copper
8675	LG14241	2/16/2016	Lead	0	Copper
8676	LG06418	1/30/2016	Lead	0	Copper
8677	LG12249	2/11/2016	Lead	0	Copper
8678	LG09401	2/4/2016	Lead	0	Copper
8679	LG10208	2/6/2016	Lead	0	Copper
8680	LG10596	2/7/2016	Lead	1	Copper
8681	LG06212	1/29/2016	Lead	0	Copper
8682	LG10204	2/6/2016	Lead	0	Copper
8683	LG09304	2/4/2016	Lead	0	Copper
8684	LG13405	2/15/2016	Lead	0	Copper
8685	LG10880	2/8/2016	Lead	1	Copper
8686	LG06741	2/1/2016	Lead	0	Copper
8687	LG05907	1/29/2016	Lead	1	Copper
8688	LG09221	2/4/2016	Lead	2	Copper
8689	LG04058	1/26/2016	Lead	0	Copper
8690	LG02221	1/21/2016	Lead	2	Copper
8691	LF88304	10/20/2015	Lead	1	Copper
8692	LF97323	12/18/2015	Lead	2	Copper
8693	LG11371	2/9/2016	Lead	9	Copper
8694	LG09795	2/5/2016	Lead	0	Copper

	F	G	H
8653	110	FLINT	48503
8654	70	FLINT	
8655	70	FLINT	48503
8656	70	FLINT	48503
8657	0	FLINT	48503
8658	100	FLINT	48503
8659	230	FLINT	48503
8660	170	FLINT	48503
8661	100	FLINT	48503
8662	0	FLINT	48503
8663	0	FLINT	48503
8664	0	FLINT	48503
8665	180	FLINT	48503
8666	200	FLINT	48503
8667	140	FLINT	48503
8668	0	FLINT	48503
8669	0	FLINT	48505
8670	330	FLINT	48503
8671	0	FLINT	48506
8672	0	FLINT	48505
8673	0	FLINT	48504
8674	0	FLINT	48504
8675	0	FLINT	48504
8676	0	FLINT	48504
8677	0	FLINT	48504
8678	0	FLINT	48504
8679	60	FLINT	48506
8680	0	FLINT	48506
8681	0	FLINT	48532
8682	100	FLINT	48532
8683	70	FLINT	48532
8684	0	FLINT	48505
8685	0	FLINT	48504
8686	0	FLINT	48504
8687	0	FLINT	
8688	50	FLINT	48504
8689	0	FLINT	48504
8690	0	FLINT	48504
8691	0	FLINT	48503
8692	0	FLINT	48507
8693	110	FLINT	48503
8694	200	FLINT	48503

	A	B	C	D	E
8695	LG05156	1/27/2016	Lead	0	Copper
8696	LG08396	2/3/2016	Lead	0	Copper
8697	LG04783	1/27/2016	Lead	0	Copper
8698	LG11327	2/9/2016	Lead	33	Copper
8699	LG07968	2/2/2016	Lead	2	Copper
8700	LG12279	2/11/2016	Lead	0	Copper
8701	LG01542	1/21/2016	Lead	0	Copper
8702	LG03760	1/25/2016	Lead	0	Copper
8703	LG15469	2/18/2016	Lead	128	Copper
8704	LG15984	2/19/2016	Lead	0	Copper
8705	LF88299	10/20/2015	Lead	1	Copper
8706	LG06563	1/31/2016	Lead	0	Copper
8707	LG02103	1/21/2016	Lead	3	Copper
8708	LG08710	2/3/2016	Lead	1	Copper
8709	LG13672	2/16/2016	Lead	0	Copper
8710	LG10092	2/6/2016	Lead	5	Copper
8711	LG01790	1/21/2016	Lead	0	Copper
8712	LF97339	12/18/2015	Lead	0	Copper
8713	LG06764	2/1/2016	Lead	0	Copper
8714	LG11985	2/10/2016	Lead	0	Copper
8715	LG03502	1/25/2016	Lead	0	Copper
8716	LG04509	1/26/2016	Lead	3	Copper
8717	LG14731	2/17/2016	Lead	3	Copper
8718	LG06390	1/30/2016	Lead	0	Copper
8719	LG13345	2/15/2016	Lead	0	Copper
8720	LG13355	2/15/2016	Lead	0	Copper
8721	LG10089	2/6/2016	Lead	44	Copper
8722	LG00450	1/19/2016	Lead	0	Copper
8723	LG00462	1/19/2016	Lead	2	Copper
8724	LG00469	1/19/2016	Lead	0	Copper
8725	LG00512	1/19/2016	Lead	1	Copper
8726	LG11806	2/10/2016	Lead	0	Copper
8727	LG00851	1/20/2016	Lead	0	Copper
8728	LG07506	2/2/2016	Lead	0	Copper
8729	LG08335	2/3/2016	Lead	0	Copper
8730	LG09695	2/5/2016	Lead	3	Copper
8731	LG10018	2/5/2016	Lead	97	Copper
8732	LG06387	1/30/2016	Lead	0	Copper
8733	LG07562	2/2/2016	Lead	21	Copper
8734	LG07591	2/2/2016	Lead	3	Copper
8735	LG05097	1/27/2016	Lead	0	Copper
8736	LG03039	1/24/2016	Lead	0	Copper

	F	G	H
8695	0	FLINT	48503
8696	0	FLINT	48503
8697	0	FLINT	48503
8698	380	FLINT	48532
8699	140	FLINT	48532
8700	120	FLINT	48532
8701	0	FLINT	48532
8702	90	FLINT	48532
8703	200	FLINT	48532
8704	0	FLINT	48532
8705	160	FLINT	48504
8706	0	FLINT	48506
8707	110	FLINT	48506
8708	50	FLINT	48503
8709	0	FLINT	48503
8710	70	FLINT	48503
8711	0	FLINT	
8712	0	FLINT	
8713	0	FLINT	48503
8714	60	FLINT	48503
8715	0	FLINT	
8716	180	FLINT	48503
8717	140	FLINT	48503
8718	0	FLINT	48503
8719	220	FLINT	48503
8720	0	FLINT	48503
8721	190	FLINT	48503
8722	3,490	FLINT	48503
8723	240	FLINT	48503
8724	110	FLINT	48503
8725	280	FLINT	48503
8726	380	FLINT	
8727	0	FLINT	48503
8728	0	FLINT	48503
8729	0	FLINT	48507
8730	520	FLINT	48507
8731	160	FLINT	48507
8732	0		48503
8733	170	FLINT	48507
8734	140	FLINT	48507
8735	180	FLINT	48507
8736	0	FLINT	48507

	A	B	C	D	E
8737	LF86514	10/6/2015	Lead	0	Copper
8738	LF86516	10/6/2015	Lead	0	Copper
8739	LF86478	10/6/2015	Lead	8	Copper
8740	LF86477	10/6/2015	Lead	0	Copper
8741	LF86479	10/6/2015	Lead	0	Copper
8742	LG02079	1/21/2016	Lead	0	Copper
8743	LG03730	1/25/2016	Lead	0	Copper
8744	LG07016	2/1/2016	Lead	4	Copper
8745	LG04038	1/26/2016	Lead	0	Copper
8746	LG04035	1/26/2016	Lead	0	Copper
8747	LG09383	2/4/2016	Lead	0	Copper
8748	LG11876	2/10/2016	Lead	0	Copper
8749	LG11938	2/10/2016	Lead	0	Copper
8750	LG02233	1/21/2016	Lead	0	Copper
8751	LG05549	1/28/2016	Lead	0	Copper
8752	LG00468	1/19/2016	Lead	0	Copper
8753	LG05754	1/28/2016	Lead	0	Copper
8754	LG01972	1/21/2016	Lead	0	Copper
8755	LG05916	1/29/2016	Lead	0	Copper
8756	LG02389	1/22/2016	Lead	0	Copper
8757	LG14280	2/16/2016	Lead	0	Copper
8758	LG10861	2/8/2016	Lead	5	Copper
8759	LG08261	2/3/2016	Lead	0	Copper
8760	LG01699	1/21/2016	Lead	4	Copper
8761	LG13741	2/16/2016	Lead	0	Copper
8762	LG00552	1/19/2016	Lead	1	Copper
8763	LG13931	2/16/2016	Lead	0	Copper
8764	LG05935	1/29/2016	Lead	2	Copper
8765	LG01674	1/21/2016	Lead	0	Copper
8766	LG07512	2/2/2016	Lead	0	Copper
8767	LG04864	1/27/2016	Lead	1	Copper
8768	LG09988	2/5/2016	Lead	0	Copper
8769	LG05713	1/28/2016	Lead	3	Copper
8770	LG13738	2/16/2016	Lead	2	Copper
8771	LG02482	1/22/2016	Lead	2	Copper
8772	LG07825	2/2/2016	Lead	5	Copper
8773	LF87058	10/8/2015	Lead	3	Copper
8774	LG06734	2/1/2016	Lead	2	Copper
8775	LG13739	2/16/2016	Lead	2	Copper
8776	LG04215	1/26/2016	Lead	2	Copper
8777	LG05535	1/28/2016	Lead	0	Copper
8778	LG05509	1/28/2016	Lead	5	Copper

	F	G	H
8737	340	FLINT	48503
8738	490	FLINT	48503
8739	1,110	FLINT	48503
8740	0	FLINT	48503
8741	360	FLINT	48503
8742	0	FLINT	48507
8743	0	FLINT	48507
8744	0	FLINT	48507
8745	0	FLINT	48507
8746	0	FLINT	48507
8747	270	FLINT	48507
8748	60	FLINT	48507
8749	0	FLINT	48507
8750	200	FLINT	48509
8751	0	FLINT	48503
8752	130	FLINT	48503
8753	0	FLINT	48507
8754	0	FLINT	48532
8755	90	FLINT	48532
8756	70	FLINT	48532
8757	0	FLINT	48503
8758	0	FLINT	48503
8759	0	FLINT	48503
8760	0	FLINT	48503
8761	0	FLINT	48503
8762	50	FLINT	48503
8763	0	FLINT	48503
8764	0	FLINT	48503
8765	70	FLINT	48503
8766	90	FLINT	48503
8767	50	FLINT	48503
8768	0	FLINT	48503
8769	50	FLINT	48503
8770	0	FLINT	48503
8771	0	FLINT	48503
8772	0	FLINT	48503
8773	0	FLINT	48503
8774	0	FLINT	48503
8775	60	FLINT	48503
8776	0	FLINT	48503
8777	0	FLINT	48503
8778	0	FLINT	48503

	A	B	C	D	E
8779	LG06136	1/29/2016	Lead	11	Copper
8780	LG11332	2/9/2016	Lead	10	Copper
8781	LG04871	1/27/2016	Lead	0	Copper
8782	LG13215	2/13/2016	Lead	2	Copper
8783	LG14621	2/17/2016	Lead	3	Copper
8784	LG11429	2/9/2016	Lead	1	Copper
8785	LG15641	2/18/2016	Lead	3	Copper
8786	LG03159	1/24/2016	Lead	6	Copper
8787	LG01656	1/21/2016	Lead	4	Copper
8788	LG06530	1/31/2016	Lead	2	Copper
8789	LG04507	1/26/2016	Lead	8	Copper
8790	LG05971	1/29/2016	Lead	3	Copper
8791	LG04875	1/27/2016	Lead	3	Copper
8792	LG01614	1/21/2016	Lead	2	Copper
8793	LG13714	2/16/2016	Lead	4	Copper
8794	LG02179	1/21/2016	Lead	2	Copper
8795	LG07847	2/2/2016	Lead	0	Copper
8796	LG08291	2/3/2016	Lead	4	Copper
8797	LG06058	1/29/2016	Lead	5	Copper
8798	LG03044	1/24/2016	Lead	0	Copper
8799	LG09190	2/4/2016	Lead	5	Copper
8800	LG11911	2/10/2016	Lead	8	Copper
8801	LG12292	2/11/2016	Lead	1	Copper
8802	LF87939	10/16/2015	Lead	11	Copper
8803	LG07646	2/2/2016	Lead	2	Copper
8804	LG09490	2/4/2016	Lead	3	Copper
8805	LG03492	1/25/2016	Lead	1	Copper
8806	LG00866	1/20/2016	Lead	0	Copper
8807	LG06257	1/30/2016	Lead	0	Copper
8808	LF92727	11/18/2015	Lead	0	Copper
8809	LG06523	1/31/2016	Lead	0	Copper
8810	LG02454	1/22/2016	Lead	2	Copper
8811	LG01729	1/21/2016	Lead	3	Copper
8812	LF88290	10/20/2015	Lead	1	Copper
8813	LG03046	1/24/2016	Lead	0	Copper
8814	LG05190	1/27/2016	Lead	0	Copper
8815	LG06555	1/31/2016	Lead	1	Copper
8816	LG05185	1/27/2016	Lead	2	Copper
8817	LG07419	2/2/2016	Lead	33	Copper
8818	LG01351	1/21/2016	Lead	80	Copper
8819	LF88300	10/20/2015	Lead	88	Copper
8820	LF99922	1/15/2016	Lead	157	Copper

	F	G	H
8779	60	FLINT	48503
8780	60	FLINT	48503
8781	0	FLINT	48503
8782	0	FLINT	48503
8783	170	FLINT	48503
8784	0	FLINT	48503
8785	0	FLINT	48503
8786	80	FLINT	48503
8787	70	FLINT	48503
8788	0	FLINT	48503
8789	70	FLINT	48503
8790	230	FLINT	48503
8791	190	FLINT	48503
8792	0	FLINT	48503
8793	50	FLINT	48503
8794	0	FLINT	48503
8795	0	FLINT	48503
8796	0	FLINT	48503
8797	0	FLINT	48503
8798	100	FLINT	48503
8799	0	FLINT	48503
8800	50	FLINT	48503
8801	90	FLINT	
8802	180	FLINT	48503
8803	0	FLINT	48503
8804	150	FLINT	48503
8805	100	FLINT	48503
8806	340	FLINT	48503
8807	340	FLINT	48503
8808	0	FLINT	48503
8809	70	FLINT	48504
8810	150	FLINT	48503
8811	0	FLINT	48503
8812	0	FLINT	48503
8813	0	FLINT	48507
8814	0	FLINT	48532
8815	250	FLINT	48502
8816	0	FLINT	48502
8817	340	FLINT	48503
8818	50	FLINT	48502
8819	90	FLINT	48503
8820	270		

	A	B	C	D	E
8821	LG08337	2/3/2016	Lead	6	Copper
8822	LG07583	2/2/2016	Lead	0	Copper
8823	LG07476	2/2/2016	Lead	0	Copper
8824	LG03530	1/25/2016	Lead	0	Copper
8825	LG04558	1/26/2016	Lead	0	Copper
8826	LG01932	1/21/2016	Lead	0	Copper
8827	LG05609	1/28/2016	Lead	0	Copper
8828	LG03714	1/25/2016	Lead	4	Copper
8829	LG14311	2/16/2016	Lead	8	Copper
8830	LG00870	1/20/2016	Lead	3	Copper
8831	LG01935	1/21/2016	Lead	5	Copper
8832	LG02056	1/21/2016	Lead	4	Copper
8833	LG10212	2/6/2016	Lead	16	Copper
8834	LG06909	2/1/2016	Lead	0	Copper
8835	LG03745	1/25/2016	Lead	0	Copper
8836	LF99910	1/15/2016	Lead	0	Copper
8837	LG09775	2/5/2016	Lead	0	Copper
8838	LG05472	1/28/2016	Lead	0	Copper
8839	LG03815	1/25/2016	Lead	0	Copper
8840	LG07977	2/2/2016	Lead	0	Copper
8841	LF87427	10/13/2015	Lead	1	Copper
8842	LG14862	2/17/2016	Lead	0	Copper
8843	LG06805	2/1/2016	Lead	0	Copper
8844	LG02402	1/22/2016	Lead	0	Copper
8845	LG06270	1/30/2016	Lead	5	Copper
8846	LG02838	1/23/2016	Lead	0	Copper
8847	LG05045	1/27/2016	Lead	16	Copper
8848	LF85614	9/30/2015	Lead	3	Copper
8849	LG08784	2/3/2016	Lead	5	Copper
8850	LG10467	2/7/2016	Lead	0	Copper
8851	LG00571	1/19/2016	Lead	0	Copper
8852	LG05231	1/27/2016	Lead	1	Copper
8853	LG00596	1/19/2016	Lead	0	Copper
8854	LG08432	2/3/2016	Lead	0	Copper
8855	LG01477	1/21/2016	Lead	0	Copper
8856	LG03587	1/25/2016	Lead	0	Copper
8857	LG08702	2/3/2016	Lead	2	Copper
8858	LG04799	1/27/2016	Lead	0	Copper
8859	LG15530	2/18/2016	Lead	0	Copper
8860	LG01237	1/21/2016	Lead	5	Copper
8861	LG09839	2/5/2016	Lead	0	Copper
8862	LG07045	2/1/2016	Lead	0	Copper

	F	G	H
8821	0	FLINT	48507
8822	0	FLINT	48507
8823	0	FLINT	48507
8824	0	FLINT	48507
8825	70	FLINT	48507
8826	0	FLINT	48502
8827	250	FLINT	48502
8828	0	FLINT	48502
8829	0	FLINT	48502
8830	90	FLINT	48502
8831	50	FLINT	48502
8832	70	FLINT	48503
8833	420	FLINT	48507
8834	0	FLINT	48507
8835	50	FLINT	48506
8836	0	FLINT	48506
8837	0	FLINT	48506
8838	0		48506
8839	0	FLINT	48506
8840	70	FLINT	48506
8841	580	FLINT	
8842	0	FLINT	48532
8843	140	FLINT	48507
8844	320	FLINT	48507
8845	90	FLINT	48503
8846	130	FLINT	48503
8847	160	FLINT	48503
8848	0	FLINT	48503
8849	50	FLINT	48503
8850	200	FLINT	48503
8851	0	FLINT	48503
8852	100	FLINT	48503
8853	0	FLINT	48503
8854	0	FLINT	48503
8855	0	FLINT	
8856	0	FLINT	48503
8857	0	FLINT	48503
8858	0	FLINT	48503
8859	0	FLINT	48503
8860	0	FLINT	48503
8861	0	FLINT	48503
8862	0	FLINT	48504

	A	B	C	D	E
8863	LG13605	2/16/2016	Lead	0	Copper
8864	LF99994	1/15/2016	Lead	1	Copper
8865	LG03143	1/24/2016	Lead	0	Copper
8866	LG03145	1/24/2016	Lead	0	Copper
8867	LG03146	1/24/2016	Lead	0	Copper
8868	LG03162	1/24/2016	Lead	0	Copper
8869	LG03165	1/24/2016	Lead	0	Copper
8870	LG11855	2/10/2016	Lead	0	Copper
8871	LG07514	2/2/2016	Lead	0	Copper
8872	LF97325	12/18/2015	Lead	1	Copper
8873	LG09184	2/4/2016	Lead	0	Copper
8874	LF85958	10/2/2015	Lead	2	Copper
8875	LF88280	10/20/2015	Lead	0	Copper
8876	LG13992	2/16/2016	Lead	0	Copper
8877	LF91276	11/9/2015	Lead	5	Copper
8878	LG05715	1/28/2016	Lead	0	Copper
8879	LG04242	1/26/2016	Lead	0	Copper
8880	LG05015	1/27/2016	Lead	2	Copper
8881	LG13398	2/15/2016	Lead	0	Copper
8882	LF88278	10/20/2015	Lead	1	Copper
8883	LF88283	10/20/2015	Lead	0	Copper
8884	LF88288	10/20/2015	Lead	2	Copper
8885	LF88291	10/20/2015	Lead	1	Copper
8886	LF88293	10/20/2015	Lead	0	Copper
8887	LF88297	10/20/2015	Lead	1	Copper
8888	LF88302	10/20/2015	Lead	0	Copper
8889	LF88303	10/20/2015	Lead	2	Copper
8890	LF88308	10/20/2015	Lead	0	Copper
8891	LF88309	10/20/2015	Lead	0	Copper
8892	LF88310	10/20/2015	Lead	0	Copper
8893	LF88312	10/20/2015	Lead	1	Copper
8894	LF88313	10/20/2015	Lead	0	Copper
8895	LF88315	10/20/2015	Lead	1	Copper
8896	LF88316	10/20/2015	Lead	0	Copper
8897	LF88317	10/20/2015	Lead	0	Copper
8898	LF88318	10/20/2015	Lead	0	Copper
8899	LF88319	10/20/2015	Lead	0	Copper
8900	LF88321	10/20/2015	Lead	2	Copper
8901	LF88323	10/20/2015	Lead	0	Copper
8902	LF88325	10/20/2015	Lead	0	Copper
8903	LG02780	1/23/2016	Lead	2	Copper
8904	LG08498	2/3/2016	Lead	2	Copper

	F	G	H
8863	650	FLINT	
8864	120	FLINT	48502
8865	210	FLINT	48503
8866	310	FLINT	48503
8867	320	FLINT	48503
8868	280	FLINT	48503
8869	320	FLINT	48503
8870	0	FLINT	48507
8871	90	BURTON	48529
8872	830	FLINT	48502
8873	70	FLINT	48502
8874	920	FLINT	48502
8875	190	FLINT	48502
8876	0	FLINT	48502
8877	120	FLINT	48502
8878	440	FLINT	48502
8879	0		
8880	100	FLINT	48503
8881	0	FLINT	48503
8882	630	FLINT	48503
8883	520	FLINT	48503
8884	620	FLINT	48503
8885	330	FLINT	48503
8886	610	FLINT	48503
8887	460	FLINT	48503
8888	560	FLINT	48503
8889	180	FLINT	48503
8890	590	FLINT	48503
8891	530	FLINT	48503
8892	610	FLINT	48503
8893	220	FLINT	48503
8894	630	FLINT	48503
8895	190	FLINT	48503
8896	710	FLINT	48503
8897	670	FLINT	48503
8898	450	FLINT	48503
8899	910	FLINT	48503
8900	180	FLINT	48503
8901	800	FLINT	48503
8902	800	FLINT	48503
8903	0	FLINT	48503
8904	0	FLINT	48503

	A	B	C	D	E
8905	LG09124	2/4/2016	Lead	14	Copper
8906	LG01796	1/21/2016	Lead	0	Copper
8907	LG14887	2/17/2016	Lead	0	Copper
8908	LG12263	2/11/2016	Lead	0	Copper
8909	LG07970	2/2/2016	Lead	0	Copper
8910	LG01726	1/21/2016	Lead	0	Copper
8911	LG04751	1/27/2016	Lead	0	Copper
8912	LF87382	10/13/2015	Lead	1	Copper
8913	LF87365	10/13/2015	Lead	0	Copper
8914	LG07895	2/2/2016	Lead	3	Copper
8915	LF92738	11/18/2015	Lead	0	Copper
8916	LG01250	1/21/2016	Lead	0	Copper
8917	LG01727	1/21/2016	Lead	0	Copper
8918	LG07447	2/2/2016	Lead	2	Copper
8919	LG14211	2/16/2016	Lead	7	Copper
8920	LG15955	2/19/2016	Lead	90	Copper
8921	LG08643	2/3/2016	Lead	0	Copper
8922	LF87374	10/13/2015	Lead	5	Copper
8923	LG04219	1/26/2016	Lead	0	Copper
8924	LG05618	1/28/2016	Lead	0	Copper
8925	LG01220	1/21/2016	Lead	0	Copper
8926	LG14025	2/16/2016	Lead	0	Copper
8927	LG04885	1/27/2016	Lead	0	Copper
8928	LF97919	12/29/2015	Lead	0	Copper
8929	LG13396	2/15/2016	Lead	5	Copper
8930	LG05918	1/29/2016	Lead	0	Copper
8931	LG00971	1/20/2016	Lead	0	Copper
8932	LG09862	2/5/2016	Lead	1	Copper
8933	LG05447	1/28/2016	Lead	0	Copper
8934	LG08547	2/3/2016	Lead	2	Copper
8935	LG03032	1/24/2016	Lead	4	Copper
8936	LG13668	2/16/2016	Lead	4	Copper
8937	LG03597	1/25/2016	Lead	2	Copper
8938	LG10728	2/8/2016	Lead	0	Copper
8939	LG05640	1/28/2016	Lead	2	Copper
8940	LG02891	1/23/2016	Lead	0	Copper
8941	LG03533	1/25/2016	Lead	13	Copper
8942	LG10732	2/8/2016	Lead	0	Copper
8943	LG14933	2/17/2016	Lead	0	Copper
8944	LG10099	2/6/2016	Lead	8	Copper
8945	LG07540	2/2/2016	Lead	1	Copper
8946	LF88285	10/20/2015	Lead	0	Copper

	F	G	H
8905	180	FLINT	48507
8906	580	FLINT	48507
8907	240	FLINT	48507
8908	60	GRAND BLANC	48439
8909	290	FLINT	48502
8910	250	FLINT	48502
8911	290	FLINT	48502
8912	590	FLINT	48502
8913	340	FLINT	48502
8914	1,660	FLINT	48507
8915	380	FLINT	48502
8916	370	FLINT	48507
8917	0	FLINT	48503
8918	0	FLINT	48503
8919	100	FLINT	48503
8920	130	FLINT	48503
8921	0	FLINT	48503
8922	60	FLINT	48503
8923	60	FLINT	48503
8924	0	FLINT	48506
8925	0	FLINT	48503
8926	0	FLINT	48503
8927	0	FLINT	48503
8928	210	FLINT	48503
8929	230	FLINT	48503
8930	0	FLINT	48503
8931	0	FLINT	48503
8932	0	FLINT	48503
8933	240	FLINT	48503
8934	120	FLINT	48503
8935	50	FLINT	48503
8936	60	FLINT	48503
8937	60	FLINT	48532
8938	90	FLINT	48503
8939	730	FLINT	48503
8940	610	FLINT	48507
8941	110	FLINT	48507
8942	0	FLINT	48503
8943	0	FLINT	48505
8944	300	FLINT	
8945	90	FLINT	48504
8946	430	FLINT	48532

	A	B	C	D	E
8947	LG09880	2/5/2016	Lead	0	Copper
8948	LG09361	2/4/2016	Lead	2	Copper
8949	LG00887	1/20/2016	Lead	1	Copper
8950	LG00899	1/20/2016	Lead	3	Copper
8951	LG13673	2/16/2016	Lead	4	Copper
8952	LG14726	2/17/2016	Lead	3	Copper
8953	LG02571	1/22/2016	Lead	0	Copper
8954	LG02573	1/22/2016	Lead	0	Copper
8955	LG10557	2/7/2016	Lead	77	Copper
8956	LG14989	2/17/2016	Lead	2	Copper
8957	LG04200	1/26/2016	Lead	2	Copper
8958	LG06903	2/1/2016	Lead	3	Copper
8959	LG09889	2/5/2016	Lead	4	Copper
8960	LG10013	2/5/2016	Lead	1	Copper
8961	LG05553	1/28/2016	Lead	0	Copper
8962	LG08695	2/3/2016	Lead	0	Copper
8963	LG00594	1/19/2016	Lead	1	Copper
8964	LG04335	1/26/2016	Lead	0	Copper
8965	LG15898	2/19/2016	Lead	11	Copper
8966	LG09331	2/4/2016	Lead	0	Copper
8967	LG10554	2/7/2016	Lead	0	Copper
8968	LG13651	2/16/2016	Lead	1	Copper
8969	LG05066	1/27/2016	Lead	0	Copper
8970	LG04513	1/26/2016	Lead	0	Copper
8971	LG00603	1/19/2016	Lead	3	Copper
8972	LG02759	1/23/2016	Lead	4	Copper
8973	LG07945	2/2/2016	Lead	2	Copper
8974	LG14006	2/16/2016	Lead	2	Copper
8975	LG01355	1/21/2016	Lead	0	Copper
8976	LG04787	1/27/2016	Lead	0	Copper
8977	LG02185	1/21/2016	Lead	2	Copper
8978	LG11418	2/9/2016	Lead	0	Copper
8979	LG11441	2/9/2016	Lead	0	Copper
8980	LG08451	2/3/2016	Lead	0	Copper
8981	LG08586	2/3/2016	Lead	0	Copper
8982	LG08599	2/3/2016	Lead	0	Copper
8983	LG15538	2/18/2016	Lead	0	Copper
8984	LG02840	1/23/2016	Lead	0	Copper
8985	LG15932	2/19/2016	Lead	0	Copper
8986	LG04520	1/26/2016	Lead	2	Copper
8987	LG08638	2/3/2016	Lead	2	Copper
8988	LG08642	2/3/2016	Lead	9	Copper

	F	G	H
8947	0	FLINT	48532
8948	0	FLINT	
8949	0	FLINT	48506
8950	100	FLINT	48506
8951	120	FLINT	48506
8952	140	FLINT	48506
8953	50	FLINT	48506
8954	0	FLINT	48506
8955	340	FLINT	48505
8956	70	FLINT	48505
8957	60	FLINT	48505-2564
8958	0	FLINT	48505
8959	50	FLINT	48505-2551
8960	80	FLINT	48505-1934
8961	0	FLINT	48505
8962	220	FLINT	48505
8963	80	FLINT	48505
8964	0	FLINT	48505
8965	130	FLINT	48505
8966	0	FLINT	48505
8967	90	FLINT	48505
8968	0	FLINT	48505
8969	0	FLINT	48505
8970	0	FLINT	48505
8971	0	FLINT	48505
8972	0	FLINT	48505
8973	0	FLINT	48505
8974	70	FLINT	48905
8975	0	FLINT	48505
8976	60	FLINT	48505
8977	140	FLINT	48505
8978	0	FLINT	48505
8979	0	FLINT	48505
8980	0	FLINT	48505
8981	0	FLINT	48505
8982	0	FLINT	48505
8983	50	FLINT	48532
8984	0	FLINT	48506
8985	70	FLINT	48503
8986	70	FLINT	48504
8987	0	FLINT	48504
8988	160	FLINT	

	A	B	C	D	E
8989	LG01191	1/21/2016	Lead	0	Copper
8990	LG03668	1/25/2016	Lead	0	Copper
8991	LG09356	2/4/2016	Lead	1	Copper
8992	LG14990	2/17/2016	Lead	8	Copper
8993	LG04111	1/26/2016	Lead	4	Copper
8994	LG06283	1/30/2016	Lead	2	Copper
8995	LG07963	2/2/2016	Lead	0	Copper
8996	LG08484	2/3/2016	Lead	8	Copper
8997	LG11435	2/9/2016	Lead	0	Copper
8998	LG02603	1/22/2016	Lead	0	Copper
8999	LG06003	1/29/2016	Lead	0	Copper
9000	LF87376	10/13/2015	Lead	2	Copper
9001	LG01006	1/20/2016	Lead	7	Copper
9002	LG00454	1/19/2016	Lead	0	Copper
9003	LG10547	2/7/2016	Lead	4	Copper
9004	LG03729	1/25/2016	Lead	0	Copper
9005	LG12955	2/12/2016	Lead	1	Copper
9006	LG01642	1/21/2016	Lead	1	Copper
9007	LG11910	2/10/2016	Lead	1	Copper
9008	LG08620	2/3/2016	Lead	0	Copper
9009	LG02614	1/22/2016	Lead	0	Copper
9010	LG14327	2/16/2016	Lead	3	Copper
9011	LG09819	2/5/2016	Lead	0	Copper
9012	LG09667	2/5/2016	Lead	0	Copper
9013	LG04188	1/26/2016	Lead	9	Copper
9014	LG08502	2/3/2016	Lead	3	Copper
9015	LG01374	1/21/2016	Lead	1	Copper
9016	LG07043	2/1/2016	Lead	3	Copper
9017	LG09380	2/4/2016	Lead	1	Copper
9018	LG01977	1/21/2016	Lead	0	Copper
9019	LG12175	2/11/2016	Lead	2	Copper
9020	LG15535	2/18/2016	Lead	1	Copper
9021	LG09464	2/4/2016	Lead	11	Copper
9022	LG02712	1/23/2016	Lead	4	Copper
9023	LG00615	1/19/2016	Lead	7	Copper
9024	LG08585	2/3/2016	Lead	0	Copper
9025	LG04848	1/27/2016	Lead	2	Copper
9026	LG00959	1/20/2016	Lead	0	Copper
9027	LF94273	12/2/2015	Lead	3	Copper
9028	LG10748	2/8/2016	Lead	3	Copper
9029	LG09173	2/4/2016	Lead	1	Copper
9030	LG11498	2/9/2016	Lead	5	Copper

	F	G	H
8989	0	FLINT	48504
8990	0	FLINT	48504
8991	70	FLINT	48504
8992	130	FLINT	48504
8993	0	FLINT	48504
8994	250	FLINT	
8995	0	FLINT	
8996	0	FLINT	48504
8997	0	FLINT	48504
8998	0	FLINT	48504
8999	0	FLINT	48504
9000	100	FLINT	48504
9001	130	FLINT	48504
9002	60	FLINT	48504
9003	180	FLINT	48504
9004	70	FLINT	48504
9005	0	FLINT	48504
9006	150	FLINT	
9007	60	FLINT	48504
9008	0	FLINT	48504
9009	0	FLINT	48505
9010	100	FLINT	48503
9011	0	FLINT	48503
9012	0	FLINT	48506
9013	210	FLINT	48503
9014	0	FLINT	48505
9015	190	FLINT	
9016	0	FLINT	48503
9017	0	FLINT	48503
9018	0	FLINT	48503
9019	80	FLINT	48504
9020	140	FLINT	48504
9021	0	FLINT	48504
9022	0	FLINT	48504
9023	170	FLINT	48504
9024	0	FLINT	48532
9025	170	FLINT	48504
9026	0	FLINT	
9027	190	FLINT	48504
9028	0	FLINT	48504
9029	100	FLINT	48504
9030	0	FLINT	48504

	A	B	C	D	E
9031	LG01361	1/21/2016	Lead	1	Copper
9032	LG01213	1/21/2016	Lead	0	Copper
9033	LG09494	2/4/2016	Lead	0	Copper
9034	LG03805	1/25/2016	Lead	4	Copper
9035	LG13997	2/16/2016	Lead	57	Copper
9036	LG14015	2/16/2016	Lead	70	Copper
9037	LG04573	1/26/2016	Lead	0	Copper
9038	LG01841	1/21/2016	Lead	0	Copper
9039	LG11447	2/9/2016	Lead	0	Copper
9040	LG15577	2/18/2016	Lead	0	Copper
9041	LG11939	2/10/2016	Lead	0	Copper
9042	LG15583	2/18/2016	Lead	4	Copper
9043	LG01626	1/21/2016	Lead	4	Copper
9044	LG01987	1/21/2016	Lead	0	Copper
9045	LG03061	1/24/2016	Lead	2	Copper
9046	LG02776	1/23/2016	Lead	5	Copper
9047	LG01751	1/21/2016	Lead	0	Copper
9048	LG01004	1/20/2016	Lead	0	Copper
9049	LG10808	2/8/2016	Lead	3	Copper
9050	LG13337	2/15/2016	Lead	1	Copper
9051	LG09349	2/4/2016	Lead	0	Copper
9052	LG09936	2/5/2016	Lead	0	Copper
9053	LG05530	1/28/2016	Lead	2	Copper
9054	LG11965	2/10/2016	Lead	4	Copper
9055	LG07824	2/2/2016	Lead	0	Copper
9056	LG14246	2/16/2016	Lead	12	Copper
9057	LG10660	2/8/2016	Lead	0	Copper
9058	LG09121	2/4/2016	Lead	0	Copper
9059	LG15406	2/18/2016	Lead	0	Copper
9060	LG01408	1/21/2016	Lead	1	Copper
9061	LG06083	1/29/2016	Lead	0	Copper
9062	LG11374	2/9/2016	Lead	0	Copper
9063	LG14845	2/17/2016	Lead	0	Copper
9064	LG07909	2/2/2016	Lead	0	Copper
9065	LG09127	2/4/2016	Lead	18	Copper
9066	LG04177	1/26/2016	Lead	1	Copper
9067	LG15933	2/19/2016	Lead	0	Copper
9068	LG06220	1/29/2016	Lead	0	Copper
9069	LG00854	1/20/2016	Lead	0	Copper
9070	LG11877	2/10/2016	Lead	1	Copper
9071	LG02067	1/21/2016	Lead	0	Copper
9072	LG00849	1/20/2016	Lead	2	Copper

	F	G	H
9031	0	FLINT	48504
9032	0	FLINT	48504
9033	110	FLINT	48504
9034	0	FLINT	48504
9035	60	FLINT	48504
9036	910	FLINT	48504
9037	50	FLINT	48504
9038	100	FLINT	48504
9039	0	FLINT	48504
9040	0	FLINT	48504
9041	120	FLINT	48504
9042	0	FLINT	48504
9043	110	FLINT	48504
9044	0	FLINT	48503
9045	0	FLINT	48503
9046	0	FLINT	48503
9047	0	FLINT	48506
9048	110		
9049	0	FLINT	48503
9050	120	FLINT	
9051	0	FLINT	48504
9052	0	FLINT	48504
9053	0	FLINT	48504
9054	140	FLINT	48504
9055	0		48504
9056	100	FLINT	48504
9057	0	FLINT	48504
9058	0	FLINT	48504
9059	0	FLINT	
9060	0	FLINT	48529
9061	0	FLINT	48507
9062	0	FLINT	48507
9063	0	FLINT	48507
9064	0	FLINT	48507
9065	200	FLINT	48507
9066	50	FLINT	48507
9067	0	FLINT	48507
9068	0	FLINT	48507
9069	50	FLINT	48507
9070	100	FLINT	48507
9071	0	FLINT	48507
9072	80	FLINT	48503

	A	B	C	D	E
9073	LG01470	1/21/2016	Lead	0	Copper
9074	LG14847	2/17/2016	Lead	0	Copper
9075	LG07399	2/2/2016	Lead	0	Copper
9076	LG07400	2/2/2016	Lead	0	Copper
9077	LG13949	2/16/2016	Lead	12	Copper
9078	LG13149	2/13/2016	Lead	0	Copper
9079	LG08514	2/3/2016	Lead	0	Copper
9080	LG07659	2/2/2016	Lead	0	Copper
9081	LF94304	12/2/2015	Lead	0	Copper
9082	LG01681	1/21/2016	Lead	0	Copper
9083	LG08270	2/3/2016	Lead	5	Copper
9084	LG13235	2/13/2016	Lead	208	Copper
9085	LG08267	2/3/2016	Lead	4	Copper
9086	LG03156	1/24/2016	Lead	0	Copper
9087	LG15426	2/18/2016	Lead	0	Copper
9088	LF99932	1/15/2016	Lead	5	Copper
9089	LG10186	2/6/2016	Lead	2	Copper
9090	LF87014	10/8/2015	Lead	3	Copper
9091	LG05196	1/27/2016	Lead	6	Copper
9092	LF99984	1/15/2016	Lead	3	Copper
9093	LF87380	10/13/2015	Lead	1	Copper
9094	LG05619	1/28/2016	Lead	0	Copper
9095	LG01386	1/21/2016	Lead	0	Copper
9096	LG07984	2/2/2016	Lead	0	Copper
9097	LG01565	1/21/2016	Lead	0	Copper
9098	LF87055	10/8/2015	Lead	3	Copper
9099	LG01469	1/21/2016	Lead	0	Copper
9100	LF87369	10/13/2015	Lead	0	Copper
9101	LG06374	1/30/2016	Lead	3	Copper
9102	LG10853	2/8/2016	Lead	0	Copper
9103	LG05936	1/29/2016	Lead	0	Copper
9104	LG03718	1/25/2016	Lead	2	Copper
9105	LF94290	12/2/2015	Lead	0	Copper
9106	LG10686	2/8/2016	Lead	22	Copper
9107	LG07708	2/2/2016	Lead	5	Copper
9108	LG05507	1/28/2016	Lead	0	Copper
9109	LG12702	2/12/2016	Lead	1	Copper
9110	LG01341	1/21/2016	Lead	0	Copper
9111	LG04866	1/27/2016	Lead	3	Copper
9112	LG03025	1/24/2016	Lead	8	Copper
9113	LG06755	2/1/2016	Lead	0	Copper
9114	LG05506	1/28/2016	Lead	0	Copper

	F	G	H
9073	0	FLINT	48504
9074	0	FLINT	48503
9075	60	FLINT	48503
9076	0	FLINT	48503
9077	50	FLINT	48503
9078	0	FLINT	48503
9079	50	FLINT	48503
9080	150	FLINT	48503
9081	0	FLINT	
9082	0	FLINT	48503
9083	170	FLINT	48503
9084	1,460	FLINT	48503
9085	60	FLINT	48503
9086	60	FLINT	48503
9087	60	FLINT	48503
9088	0		48503
9089	0	FLINT	48503
9090	0	FLINT	48503
9091	120	FLINT	48503
9092	180	FLINT	48506
9093	50	FLINT	48506
9094	60	FLINT	48506
9095	100	FLINT	48506
9096	0	FLINT	
9097	50	FLINT	48506
9098	60	FLINT	48506
9099	0	FLINT	48506
9100	0	FLINT	48506
9101	200	FLINT	48506
9102	0	FLINT	
9103	0	FLINT	48503
9104	0	FLINT	48503
9105	0	FLINT	48503
9106	130	FLINT	48503
9107	0	FLINT	48503
9108	120	FLINT	48503
9109	0	FLINT	48503
9110	0	FLINT	48503
9111	0	FLINT	48503
9112	100	FLINT	48503
9113	0	FLINT	48506
9114	80	FLINT	48504

	A	B	C	D	E
9115	LG03777	1/25/2016	Lead	0	Copper
9116	LG01431	1/21/2016	Lead	0	Copper
9117	LG07939	2/2/2016	Lead	5	Copper
9118	LG13357	2/15/2016	Lead	6	Copper
9119	LG10493	2/7/2016	Lead	0	Copper
9120	LG02908	1/23/2016	Lead	0	Copper
9121	LG12980	2/12/2016	Lead	0	Copper
9122	LG15551	2/18/2016	Lead	3	Copper
9123	LF87406	10/13/2015	Lead	7	Copper
9124	LG12282	2/11/2016	Lead	7	Copper
9125	LG02863	1/23/2016	Lead	5	Copper
9126	LG05020	1/27/2016	Lead	0	Copper
9127	LG06801	2/1/2016	Lead	0	Copper
9128	LG07074	2/1/2016	Lead	0	Copper
9129	LG05261	1/27/2016	Lead	4	Copper
9130	LG02050	1/21/2016	Lead	0	Copper
9131	LG12268	2/11/2016	Lead	4	Copper
9132	LG06224	1/29/2016	Lead	3	Copper
9133	LG02632	1/22/2016	Lead	0	Copper
9134	LG03516	1/25/2016	Lead	0	Copper
9135	LG06329	1/30/2016	Lead	21	Copper
9136	LG01912	1/21/2016	Lead	2	Copper
9137	LG02534	1/22/2016	Lead	47	Copper
9138	LF92733	11/18/2015	Lead	36	Copper
9139	LG09689	2/5/2016	Lead	3	Copper
9140	LG13392	2/15/2016	Lead	64	Copper
9141	LG03538	1/25/2016	Lead	0	Copper
9142	LG06456	1/30/2016	Lead	0	Copper
9143	LG14318	2/16/2016	Lead	0	Copper
9144	LG09185	2/4/2016	Lead	3	Copper
9145	LG01834	1/21/2016	Lead	0	Copper
9146	LG05504	1/28/2016	Lead	1	Copper
9147	LG04417	1/26/2016	Lead	3	Copper
9148	LG13748	2/16/2016	Lead	3	Copper
9149	LG11439	2/9/2016	Lead	0	Copper
9150	LG11445	2/9/2016	Lead	1	Copper
9151	LG03472	1/25/2016	Lead	14	Copper
9152	LG13755	2/16/2016	Lead	0	Copper
9153	LG04846	1/27/2016	Lead	77	Copper
9154	LG09655	2/5/2016	Lead	2	Copper
9155	LG13757	2/16/2016	Lead	26	Copper
9156	LG07810	2/2/2016	Lead	28	Copper

	F	G	H
9115	100	FLINT	48504
9116	0	FLINT	48507
9117	0	FLINT	48507
9118	140	FLINT	48507
9119	0	FLINT	48507
9120	0	FLINT	48507
9121	0	FLINT	48507
9122	240	FLINT	48507
9123	50	FLINT	48507
9124	60	FLINT	48507
9125	0	FLINT	48507
9126	0	FLINT	48507
9127	0	FLINT	
9128	0	FLINT	
9129	0	FLINT	48507
9130	70	FLINT	48507
9131	0	FLINT	48507
9132	90	FLINT	48507
9133	0	FLINT	48507
9134	0	FLINT	48507
9135	290	FLINT	48507
9136	0	FLINT	48507
9137	260	FLINT	48507
9138	0	FLINT	48507
9139	80	FLINT	48507
9140	0	FLINT	48507
9141	110	FLINT	48532
9142	90	FLINT	48504
9143	50	FLINT	48504
9144	0	FLINT	48503
9145	0	FLINT	48504
9146	0	FLINT	48504
9147	0	FLINT	48504
9148	80	FLINT	
9149	0	FLINT	48504
9150	210	FLINT	48504
9151	180	FLINT	48504
9152	100	FLINT	
9153	610	FLINT	
9154	0	FLINT	48504
9155	110	FLINT	48504
9156	0	FLINT	48504

	A	B	C	D	E
9157	LG08588	2/3/2016	Lead	0	Copper
9158	LG00513	1/19/2016	Lead	0	Copper
9159	LG05999	1/29/2016	Lead	0	Copper
9160	LG00604	1/19/2016	Lead	1	Copper
9161	LG14858	2/17/2016	Lead	20	Copper
9162	LF99998	1/15/2016	Lead	3	Copper
9163	LG01703	1/21/2016	Lead	0	Copper
9164	LG11340	2/9/2016	Lead	0	Copper
9165	LG02323	1/22/2016	Lead	4	Copper
9166	LG07809	2/2/2016	Lead	0	Copper
9167	LG03479	1/25/2016	Lead	8	Copper
9168	LG02311	1/22/2016	Lead	0	Copper
9169	LG04971	1/27/2016	Lead	0	Copper
9170	LG03693	1/25/2016	Lead	13	Copper
9171	LG04404	1/26/2016	Lead	3	Copper
9172	LG11807	2/10/2016	Lead	2	Copper
9173	LG07046	2/1/2016	Lead	0	Copper
9174	LG06968	2/1/2016	Lead	0	Copper
9175	LG08490	2/3/2016	Lead	0	Copper
9176	LG05223	1/27/2016	Lead	0	Copper
9177	LG07431	2/2/2016	Lead	0	Copper
9178	LG04569	1/26/2016	Lead	1	Copper
9179	LG01833	1/21/2016	Lead	0	Copper
9180	LG06581	1/31/2016	Lead	0	Copper
9181	LG11265	2/9/2016	Lead	0	Copper
9182	LG08424	2/3/2016	Lead	0	Copper
9183	LG06346	1/30/2016	Lead	0	Copper
9184	LG06350	1/30/2016	Lead	0	Copper
9185	LG08309	2/3/2016	Lead	0	Copper
9186	LG06542	1/31/2016	Lead	0	Copper
9187	LG13982	2/16/2016	Lead	21	Copper
9188	LG12319	2/11/2016	Lead	0	Copper
9189	LG02086	1/21/2016	Lead	0	Copper
9190	LG14728	2/17/2016	Lead	0	Copper
9191	LG09126	2/4/2016	Lead	0	Copper
9192	LF97329	12/18/2015	Lead	3	Copper
9193	LG07462	2/2/2016	Lead	13	Copper
9194	LG13604	2/16/2016	Lead	41	Copper
9195	LG03709	1/25/2016	Lead	0	Copper
9196	LG06191	1/29/2016	Lead	0	Copper
9197	LG06548	1/31/2016	Lead	115	Copper
9198	LG08522	2/3/2016	Lead	0	Copper

	F	G	H
9157	0	FLINT	48504
9158	0	FLINT	48504
9159	0	FLINT	48504
9160	60	FLINT	48504
9161	230	FLINT	48504
9162	100	FLINT	
9163	50	FLINT	48504
9164	0	FLINT	
9165	110	FLINT	48504
9166	0	FLINT	48504
9167	0	FLINT	48504
9168	110	FLINT	48504
9169	170	FLINT	48504
9170	140	FLINT	48504
9171	0	FLINT	48504
9172	150	FLINT	48503
9173	0	FLINT	48503
9174	0	FLINT	48503
9175	0	FLINT	48503
9176	70	FLINT	48503
9177	0	FLINT	48503
9178	50	FLINT	48503
9179	0	FLINT	48503
9180	0	FLINT	48503
9181	150	FLINT	
9182	50	FLINT	48503
9183	90	FLINT	48503
9184	0	FLINT	48503
9185	0	FLINT	48503
9186	0	FLINT	48503
9187	260	FLINT	48504
9188	0	BURTON	48519
9189	0	FLINT	48505
9190	0	FLINT	48503-4524
9191	0	FLINT	48503
9192	150	FLINT	48503
9193	220	FLINT	48503
9194	70		48503
9195	70	FLINT	48503
9196	0	FLINT	48503
9197	1,890	FLINT	48503
9198	330	FLINT	48503

	A	B	C	D	E
9199	LG11878	2/10/2016	Lead	5	Copper
9200	LG05197	1/27/2016	Lead	6	Copper
9201	LG05198	1/27/2016	Lead	8	Copper
9202	LG15464	2/18/2016	Lead	0	Copper
9203	LG15643	2/18/2016	Lead	0	Copper
9204	LG03149	1/24/2016	Lead	0	Copper
9205	LG00529	1/19/2016	Lead	1	Copper
9206	LG01434	1/21/2016	Lead	0	Copper
9207	LG02859	1/23/2016	Lead	0	Copper
9208	LG02857	1/23/2016	Lead	16	Copper
9209	LG01192	1/21/2016	Lead	1	Copper
9210	LG02021	1/21/2016	Lead	2	Copper
9211	LG01859	1/21/2016	Lead	0	Copper
9212	LG04856	1/27/2016	Lead	0	Copper
9213	LG08520	2/3/2016	Lead	0	Copper
9214	LG15531	2/18/2016	Lead	0	Copper
9215	LG03045	1/24/2016	Lead	0	Copper
9216	LG01508	1/21/2016	Lead	0	Copper
9217	LG08510	2/3/2016	Lead	7	Copper
9218	LG06076	1/29/2016	Lead	0	Copper
9219	LG12989	2/12/2016	Lead	1	Copper
9220	LG02811	1/23/2016	Lead	0	Copper
9221	LG08591	2/3/2016	Lead	0	Copper
9222	LG02810	1/23/2016	Lead	0	Copper
9223	LG04859	1/27/2016	Lead	2	Copper
9224	LG12341	2/11/2016	Lead	0	Copper
9225	LG06123	1/29/2016	Lead	4	Copper
9226	LG04131	1/26/2016	Lead	0	Copper
9227	LG10799	2/8/2016	Lead	0	Copper
9228	LG03545	1/25/2016	Lead	0	Copper
9229	LG10882	2/8/2016	Lead	0	Copper
9230	LG15533	2/18/2016	Lead	0	Copper
9231	LG07826	2/2/2016	Lead	1	Copper
9232	LF86503	10/6/2015	Lead	2	Copper
9233	LG09119	2/4/2016	Lead	0	Copper
9234	LG02870	1/23/2016	Lead	0	Copper
9235	LG14019	2/16/2016	Lead	0	Copper
9236	LG03637	1/25/2016	Lead	0	Copper
9237	LG08374	2/3/2016	Lead	4	Copper
9238	LG05442	1/28/2016	Lead	10	Copper
9239	LG09144	2/4/2016	Lead	2	Copper
9240	LF85329	9/29/2015	Lead	19	Copper

	F	G	H
9199	80	FLINT	48507
9200	80	FLINT	48503
9201	430	FLINT	48503
9202	0	FLINT	48503
9203	0	FLINT	48507
9204	0	FLINT	48507
9205	200	FLINT	48507
9206	50	FLINT	48507
9207	0	FLINT	48507
9208	100	FLINT	48507
9209	80	FLINT	48507
9210	70	FLINT	48507
9211	0	FLINT	48507
9212	0	FLINT	48504
9213	130	FLINT	48503
9214	0	FLINT	48503
9215	240	FLINT	48503
9216	0	FLINT	48503
9217	90	FLINT	48505
9218	0	FLINT	48505
9219	0	FLINT	48505
9220	0	FLINT	48504
9221	70	FLINT	48504
9222	0	FLINT	48504
9223	0	FLINT	48503
9224	70	FLINT	48503
9225	80	FLINT	
9226	0	FLINT	48503
9227	0	FLINT	48503
9228	0	FLINT	48503
9229	60	FLINT	48503
9230	0	FLINT	48503
9231	0	FLINT	48503
9232	130	FLINT	48503
9233	60	FLINT	48503
9234	0	FLINT	48503
9235	0	FLINT	48503
9236	50	FLINT	48503
9237	310	FLINT	48504
9238	140	FLINT	48504
9239	0	FLINT	48504
9240	1,220	FLINT	

	A	B	C	D	E
9241	LG06619	1/31/2016	Lead	5	Copper
9242	LG06844	2/1/2016	Lead	1	Copper
9243	LG02212	1/21/2016	Lead	4	Copper
9244	LG11464	2/9/2016	Lead	3	Copper
9245	LG00582	1/19/2016	Lead	2	Copper
9246	LG09826	2/5/2016	Lead	4	Copper
9247	LG03591	1/25/2016	Lead	2	Copper
9248	LG04568	1/26/2016	Lead	1	Copper
9249	LG09378	2/4/2016	Lead	6	Copper
9250	LG08557	2/3/2016	Lead	0	Copper
9251	LG03787	1/25/2016	Lead	8	Copper
9252	LF97929	12/29/2015	Lead	0	Copper
9253	LG13520	2/15/2016	Lead	0	Copper
9254	LG09828	2/5/2016	Lead	0	Copper
9255	LG02479	1/22/2016	Lead	0	Copper
9256	LF87407	10/13/2015	Lead	6	Copper
9257	LF93554	11/24/2015	Lead	0	Copper
9258	LG14225	2/16/2016	Lead	2	Copper
9259	LG13494	2/15/2016	Lead	0	Copper
9260	LG08445	2/3/2016	Lead	0	Copper
9261	LG13462	2/15/2016	Lead	1	Copper
9262	LG13553	2/15/2016	Lead	0	Copper
9263	LG13429	2/15/2016	Lead	0	Copper
9264	LG13426	2/15/2016	Lead	0	Copper
9265	LG13425	2/15/2016	Lead	0	Copper
9266	LG13451	2/15/2016	Lead	0	Copper
9267	LG13438	2/15/2016	Lead	0	Copper
9268	LG13562	2/15/2016	Lead	0	Copper
9269	LG13564	2/15/2016	Lead	0	Copper
9270	LG13563	2/15/2016	Lead	0	Copper
9271	LG13432	2/15/2016	Lead	0	Copper
9272	LG13560	2/15/2016	Lead	0	Copper
9273	LG13449	2/15/2016	Lead	0	Copper
9274	LG13463	2/15/2016	Lead	0	Copper
9275	LG13543	2/15/2016	Lead	0	Copper
9276	LG13474	2/15/2016	Lead	0	Copper
9277	LG13555	2/15/2016	Lead	0	Copper
9278	LG13556	2/15/2016	Lead	0	Copper
9279	LG13545	2/15/2016	Lead	0	Copper
9280	LG13479	2/15/2016	Lead	0	Copper
9281	LG13481	2/15/2016	Lead	0	Copper
9282	LG13485	2/15/2016	Lead	0	Copper

	F	G	H
9241	70	FLINT	48503
9242	0	FLINT	48503
9243	60	FLINT	48503
9244	110	FLINT	48503
9245	70		
9246	80	FLINT	48506
9247	80	FLINT	48506
9248	0	FLINT	48506
9249	90	FLINT	48506
9250	0	FLINT	48506
9251	100	FLINT	48506
9252	0	FLINT	48504
9253	0	FLINT	48504
9254	130	FLINT	48504
9255	180	FLINT	48504
9256	320	FLINT	48504
9257	210	FLINT	48504
9258	370	FLINT	
9259	0	FLINT	48504
9260	0	FLINT	48504
9261	70	FLINT	48504
9262	0	FLINT	48504
9263	0	FLINT	48504
9264	0	FLINT	48504
9265	60	FLINT	48504
9266	60	FLINT	48504
9267	0	FLINT	48504
9268	0	FLINT	48504
9269	0	FLINT	48504
9270	0	FLINT	48504
9271	240	FLINT	48504
9272	220	FLINT	48504
9273	70	FLINT	48504
9274	50	FLINT	48504
9275	0	FLINT	48504
9276	120	FLINT	48504
9277	150	FLINT	48504
9278	90	FLINT	48504
9279	80	FLINT	48504
9280	140	FLINT	48504
9281	160	FLINT	48504
9282	0	FLINT	48504

	A	B	C	D	E
9283	LG13489	2/15/2016	Lead	0	Copper
9284	LG13502	2/15/2016	Lead	0	Copper
9285	LG13558	2/15/2016	Lead	0	Copper
9286	LG13487	2/15/2016	Lead	0	Copper
9287	LG13482	2/15/2016	Lead	0	Copper
9288	LG13475	2/15/2016	Lead	0	Copper
9289	LG13470	2/15/2016	Lead	2	Copper
9290	LG13477	2/15/2016	Lead	0	Copper
9291	LG13488	2/15/2016	Lead	0	Copper
9292	LG13515	2/15/2016	Lead	0	Copper
9293	LG13423	2/15/2016	Lead	8	Copper
9294	LG13512	2/15/2016	Lead	0	Copper
9295	LG13473	2/15/2016	Lead	0	Copper
9296	LG13506	2/15/2016	Lead	0	Copper
9297	LG13484	2/15/2016	Lead	0	Copper
9298	LG13471	2/15/2016	Lead	0	Copper
9299	LG13461	2/15/2016	Lead	0	Copper
9300	LG13424	2/15/2016	Lead	0	Copper
9301	LG13483	2/15/2016	Lead	0	Copper
9302	LG13472	2/15/2016	Lead	0	Copper
9303	LG13486	2/15/2016	Lead	0	Copper
9304	LG13476	2/15/2016	Lead	0	Copper
9305	LG13552	2/15/2016	Lead	0	Copper
9306	LG13537	2/15/2016	Lead	0	Copper
9307	LG13457	2/15/2016	Lead	0	Copper
9308	LG13464	2/15/2016	Lead	0	Copper
9309	LG13427	2/15/2016	Lead	0	Copper
9310	LG13459	2/15/2016	Lead	6	Copper
9311	LG13444	2/15/2016	Lead	0	Copper
9312	LG13550	2/15/2016	Lead	0	Copper
9313	LG13441	2/15/2016	Lead	0	Copper
9314	LG13447	2/15/2016	Lead	0	Copper
9315	LG13456	2/15/2016	Lead	0	Copper
9316	LG13466	2/15/2016	Lead	2	Copper
9317	LG13458	2/15/2016	Lead	0	Copper
9318	LG13450	2/15/2016	Lead	0	Copper
9319	LG13437	2/15/2016	Lead	0	Copper
9320	LG13453	2/15/2016	Lead	0	Copper
9321	LG13530	2/15/2016	Lead	0	Copper
9322	LG13531	2/15/2016	Lead	0	Copper
9323	LG13496	2/15/2016	Lead	0	Copper
9324	LG13541	2/15/2016	Lead	0	Copper

	F	G	H
9283	140	FLINT	48504
9284	0	FLINT	48504
9285	0	FLINT	48504
9286	0	FLINT	48504
9287	0	FLINT	48504
9288	0	FLINT	48504
9289	410	FLINT	48504
9290	100	FLINT	48504
9291	0	FLINT	48504
9292	60	FLINT	48504
9293	300	FLINT	48504
9294	0	FLINT	48504
9295	0	FLINT	48504
9296	170	FLINT	48504
9297	50	FLINT	48504
9298	140	FLINT	48504
9299	50	FLINT	48504
9300	150	FLINT	48504
9301	0	FLINT	48504
9302	0	FLINT	48504
9303	180	FLINT	48504
9304	0	FLINT	48504
9305	50	FLINT	48504
9306	0	FLINT	48504
9307	0	FLINT	48504
9308	230	FLINT	48504
9309	0	FLINT	48504
9310	480	FLINT	48504
9311	70	FLINT	48504
9312	140	FLINT	48504
9313	0	FLINT	48504
9314	60	FLINT	48504
9315	0	FLINT	48504
9316	150	FLINT	48504
9317	80	FLINT	48504
9318	0	FLINT	48504
9319	0	FLINT	48504
9320	100	FLINT	48504
9321	70	FLINT	48504
9322	0	FLINT	48504
9323	0	FLINT	48504
9324	80	FLINT	48504

	A	B	C	D	E
9325	LG13561	2/15/2016	Lead	0	Copper
9326	LG13523	2/15/2016	Lead	0	Copper
9327	LG13534	2/15/2016	Lead	0	Copper
9328	LG13492	2/15/2016	Lead	0	Copper
9329	LG13498	2/15/2016	Lead	0	Copper
9330	LG13500	2/15/2016	Lead	0	Copper
9331	LG13559	2/15/2016	Lead	0	Copper
9332	LG13551	2/15/2016	Lead	0	Copper
9333	LG13548	2/15/2016	Lead	0	Copper
9334	LG13480	2/15/2016	Lead	0	Copper
9335	LG13521	2/15/2016	Lead	0	Copper
9336	LG13538	2/15/2016	Lead	0	Copper
9337	LG13504	2/15/2016	Lead	0	Copper
9338	LG13539	2/15/2016	Lead	0	Copper
9339	LG13525	2/15/2016	Lead	0	Copper
9340	LG13535	2/15/2016	Lead	0	Copper
9341	LG13540	2/15/2016	Lead	0	Copper
9342	LG13528	2/15/2016	Lead	0	Copper
9343	LG13532	2/15/2016	Lead	0	Copper
9344	LG13522	2/15/2016	Lead	0	Copper
9345	LG13503	2/15/2016	Lead	0	Copper
9346	LG13469	2/15/2016	Lead	0	Copper
9347	LG13501	2/15/2016	Lead	0	Copper
9348	LG13478	2/15/2016	Lead	0	Copper
9349	LG13557	2/15/2016	Lead	4	Copper
9350	LG13518	2/15/2016	Lead	0	Copper
9351	LG13507	2/15/2016	Lead	0	Copper
9352	LG13542	2/15/2016	Lead	0	Copper
9353	LG13516	2/15/2016	Lead	0	Copper
9354	LG13491	2/15/2016	Lead	0	Copper
9355	LG13439	2/15/2016	Lead	0	Copper
9356	LG13433	2/15/2016	Lead	0	Copper
9357	LG13546	2/15/2016	Lead	0	Copper
9358	LG13495	2/15/2016	Lead	0	Copper
9359	LG13499	2/15/2016	Lead	0	Copper
9360	LG13527	2/15/2016	Lead	0	Copper
9361	LG13509	2/15/2016	Lead	0	Copper
9362	LG13452	2/15/2016	Lead	0	Copper
9363	LG13524	2/15/2016	Lead	0	Copper
9364	LG13536	2/15/2016	Lead	0	Copper
9365	LG13508	2/15/2016	Lead	0	Copper
9366	LG13468	2/15/2016	Lead	0	Copper

	F	G	H
9325	0	FLINT	48504
9326	90	FLINT	48504
9327	130	FLINT	48504
9328	180	FLINT	48504
9329	0	FLINT	48504
9330	50	FLINT	48504
9331	0	FLINT	48504
9332	90	FLINT	48504
9333	230	FLINT	48504
9334	0	FLINT	48504
9335	0	FLINT	48504
9336	0	FLINT	48504
9337	0	FLINT	48504
9338	90	FLINT	48504
9339	0	FLINT	48504
9340	70	FLINT	48504
9341	150	FLINT	48504
9342	60	FLINT	49504
9343	0	FLINT	48504
9344	0	FLINT	48504
9345	0	FLINT	48504
9346	180	FLINT	48504
9347	80	FLINT	48504
9348	90	FLINT	48504
9349	710	FLINT	48504
9350	0	FLINT	48504
9351	0	FLINT	48504
9352	0	FLINT	48504
9353	0	FLINT	48504
9354	0	FLINT	48504
9355	0	FLINT	48504
9356	60	FLINT	48504
9357	0	FLINT	48504
9358	0	FLINT	48504
9359	50	FLINT	48504
9360	0	FLINT	48504
9361	0	FLINT	48504
9362	0	FLINT	48504
9363	110	FLINT	48504
9364	0	FLINT	48504
9365	0	FLINT	48504
9366	0	FLINT	48504

	A	B	C	D	E
9367	LG13514	2/15/2016	Lead	0	Copper
9368	LG13517	2/15/2016	Lead	0	Copper
9369	LG13455	2/15/2016	Lead	3	Copper
9370	LG13446	2/15/2016	Lead	0	Copper
9371	LG13430	2/15/2016	Lead	0	Copper
9372	LG13465	2/15/2016	Lead	0	Copper
9373	LG13510	2/15/2016	Lead	0	Copper
9374	LG13467	2/15/2016	Lead	6	Copper
9375	LG13511	2/15/2016	Lead	0	Copper
9376	LG13448	2/15/2016	Lead	0	Copper
9377	LG13519	2/15/2016	Lead	0	Copper
9378	LG13428	2/15/2016	Lead	0	Copper
9379	LG13435	2/15/2016	Lead	0	Copper
9380	LG13497	2/15/2016	Lead	0	Copper
9381	LG13493	2/15/2016	Lead	0	Copper
9382	LG13526	2/15/2016	Lead	0	Copper
9383	LG13549	2/15/2016	Lead	0	Copper
9384	LG13529	2/15/2016	Lead	0	Copper
9385	LG13533	2/15/2016	Lead	0	Copper
9386	LG13490	2/15/2016	Lead	0	Copper
9387	LG13434	2/15/2016	Lead	0	Copper
9388	LG13505	2/15/2016	Lead	0	Copper
9389	LG13513	2/15/2016	Lead	3	Copper
9390	LG13544	2/15/2016	Lead	0	Copper
9391	LG13547	2/15/2016	Lead	0	Copper
9392	LG13442	2/15/2016	Lead	0	Copper
9393	LG13454	2/15/2016	Lead	0	Copper
9394	LG13460	2/15/2016	Lead	0	Copper
9395	LG13443	2/15/2016	Lead	0	Copper
9396	LG13431	2/15/2016	Lead	0	Copper
9397	LG13440	2/15/2016	Lead	0	Copper
9398	LG13554	2/15/2016	Lead	0	Copper
9399	LG13422	2/15/2016	Lead	2	Copper
9400	LG13436	2/15/2016	Lead	0	Copper
9401	LG13445	2/15/2016	Lead	0	Copper
9402	LG02778	1/23/2016	Lead	183	Copper
9403	LG07965	2/2/2016	Lead	0	Copper
9404	LG04147	1/26/2016	Lead	1	Copper
9405	LF94274	12/2/2015	Lead	2	Copper
9406	LG07510	2/2/2016	Lead	2	Copper
9407	LG07697	2/2/2016	Lead	13	Copper
9408	LG06809	2/1/2016	Lead	1	Copper

	F	G	H
9367	250	FLINT	48504
9368	90	FLINT	48504
9369	370	FLINT	48504
9370	230	FLINT	48504
9371	0	FLINT	48504
9372	240	FLINT	48504
9373	160	FLINT	48504
9374	420	FLINT	48504
9375	220	FLINT	48504
9376	80	FLINT	48504
9377	190	FLINT	48504
9378	240	FLINT	48504
9379	0	FLINT	48504
9380	120	FLINT	48504
9381	0	FLINT	48504
9382	90	FLINT	48504
9383	60	FLINT	48504
9384	120	FLINT	48504
9385	50	FLINT	48504
9386	60	FLINT	48504
9387	50	FLINT	48504
9388	160	FLINT	48504
9389	260	FLINT	48504
9390	0	FLINT	48504
9391	70	FLINT	48504
9392	150	FLINT	48504
9393	120	FLINT	48504
9394	0	FLINT	48504
9395	60	FLINT	48504
9396	180	FLINT	48504
9397	180	FLINT	48504
9398	0	FLINT	48504
9399	0	FLINT	48504
9400	80	FLINT	48504
9401	0	FLINT	48504
9402	1,270	FLINT	48504
9403	0	FLINT	48504
9404	0	FLINT	48504
9405	0	FLINT	48504
9406	0	FLINT	48504
9407	80	FLINT	
9408	70	FLINT	48504

	A	B	C	D	E
9409	LG08535	2/3/2016	Lead	10	Copper
9410	LG14228	2/16/2016	Lead	3	Copper
9411	LG00940	1/20/2016	Lead	0	Copper
9412	LG02007	1/21/2016	Lead	0	Copper
9413	LG05589	1/28/2016	Lead	16	Copper
9414	LG02352	1/22/2016	Lead	1	Copper
9415	LF87944	10/16/2015	Lead	2	Copper
9416	LG14259	2/16/2016	Lead	3	Copper
9417	LG01722	1/21/2016	Lead	0	Copper
9418	LG06971	2/1/2016	Lead	23	Copper
9419	LG08440	2/3/2016	Lead	0	Copper
9420	LG01528	1/21/2016	Lead	0	Copper
9421	LG02140	1/21/2016	Lead	2	Copper
9422	LG02358	1/22/2016	Lead	0	Copper
9423	LG02359	1/22/2016	Lead	0	Copper
9424	LG08538	2/3/2016	Lead	86	Copper
9425	LG07496	2/2/2016	Lead	0	Copper
9426	LG03639	1/25/2016	Lead	0	Copper
9427	LG06081	1/29/2016	Lead	1	Copper
9428	LG10114	2/6/2016	Lead	28	Copper
9429	LG00499	1/19/2016	Lead	0	Copper
9430	LG00609	1/19/2016	Lead	4	Copper
9431	LG06516	1/31/2016	Lead	3	Copper
9432	LG07048	2/1/2016	Lead	4	Copper
9433	LG06835	2/1/2016	Lead	0	Copper
9434	LG01286	1/21/2016	Lead	8	Copper
9435	LG07090	2/1/2016	Lead	1	Copper
9436	LG03799	1/25/2016	Lead	28	Copper
9437	LG01908	1/21/2016	Lead	0	Copper
9438	LG05709	1/28/2016	Lead	0	Copper
9439	LG04295	1/26/2016	Lead	0	Copper
9440	LG08403	2/3/2016	Lead	4	Copper
9441	LG06432	1/30/2016	Lead	6,290	Copper
9442	LG05063	1/27/2016	Lead	2	Copper
9443	LG07631	2/2/2016	Lead	0	Copper
9444	LG00589	1/19/2016	Lead	4	Copper
9445	LG02885	1/23/2016	Lead	3	Copper
9446	LG07712	2/2/2016	Lead	0	Copper
9447	LG07515	2/2/2016	Lead	0	Copper
9448	LG13290	2/14/2016	Lead	1	Copper
9449	LG11895	2/10/2016	Lead	5	Copper
9450	LG12176	2/11/2016	Lead	0	Copper

	F	G	H
9409	130	FLINT	
9410	90	FLINT	48504
9411	0	FLINT	48504
9412	0		
9413	220	FLINT	48502
9414	100	FLINT	48502
9415	190	FLINT	48502
9416	160	FLINT	48504
9417	90	FLINT	48505
9418	380	FLINT	48504
9419	50	FLINT	48504
9420	0	FLINT	48514
9421	0	FLINT	
9422	0	FLINT	48504
9423	0	FLINT	48504
9424	0	FLINT	48504
9425	0	FLINT	48504
9426	0	FLINT	48504
9427	0	FLINT	48504
9428	230	FLINT	48504
9429	0	FLINT	48504
9430	230	FLINT	
9431	0	FLINT	48504
9432	0	FLINT	
9433	0	FLINT	48504
9434	140	FLINT	48504
9435	140	FLINT	48504
9436	60	FLINT	48504
9437	0	FLINT	48504
9438	0	FLINT	48504
9439	0	FLINT	
9440	200	FLINT	48504
9441	22,080	FLINT	48504
9442	0	FLINT	48504
9443	100	FLINT	48504
9444	0	FLINT	48504
9445	70	FLINT	48504
9446	270	FLINT	48504
9447	60	FLINT	48505
9448	240	FLINT	48505
9449	0	FLINT	
9450	390	FLINT	48503

	A	B	C	D	E
9451	LG08614	2/3/2016	Lead	2	Copper
9452	LG09776	2/5/2016	Lead	6	Copper
9453	LG05205	1/27/2016	Lead	1	Copper
9454	LG05294	1/27/2016	Lead	0	Copper
9455	LG14328	2/16/2016	Lead	0	Copper
9456	LG07766	2/2/2016	Lead	1	Copper
9457	LG01618	1/21/2016	Lead	2	Copper
9458	LG09355	2/4/2016	Lead	2	Copper
9459	LG02119	1/21/2016	Lead	17	Copper
9460	LG04104	1/26/2016	Lead	0	Copper
9461	LG10791	2/8/2016	Lead	35	Copper
9462	LG04388	1/26/2016	Lead	1	Copper
9463	LG07770	2/2/2016	Lead	0	Copper
9464	LG09230	2/4/2016	Lead	4	Copper
9465	LG05732	1/28/2016	Lead	0	Copper
9466	LG07727	2/2/2016	Lead	1	Copper
9467	LG06281	1/30/2016	Lead	3	Copper
9468	LG05770	1/28/2016	Lead	37	Copper
9469	LG09154	2/4/2016	Lead	3	Copper
9470	LG07460	2/2/2016	Lead	0	Copper
9471	LG05716	1/28/2016	Lead	0	Copper
9472	LG10105	2/6/2016	Lead	3	Copper
9473	LG05158	1/27/2016	Lead	0	Copper
9474	LF88958	10/26/2015	Lead	2	Copper
9475	LF88959	10/26/2015	Lead	1	Copper
9476	LG03742	1/25/2016	Lead	1	Copper
9477	LG03561	1/25/2016	Lead	18	Copper
9478	LG01231	1/21/2016	Lead	4	Copper
9479	LG12286	2/11/2016	Lead	1	Copper
9480	LG01222	1/21/2016	Lead	0	Copper
9481	LG05529	1/28/2016	Lead	47	Copper
9482	LG01363	1/21/2016	Lead	4	Copper
9483	LG12194	2/11/2016	Lead	0	Copper
9484	LF99947	1/15/2016	Lead	1	Copper
9485	LF99959	1/15/2016	Lead	0	Copper
9486	LG01196	1/21/2016	Lead	2	Copper
9487	LG09914	2/5/2016	Lead	1	Copper
9488	LG15876	2/19/2016	Lead	0	Copper
9489	LG10255	2/6/2016	Lead	0	Copper
9490	LG14770	2/17/2016	Lead	0	Copper
9491	LG09833	2/5/2016	Lead	0	Copper
9492	LG03474	1/25/2016	Lead	0	Copper

	F	G	H
9451	60	FLINT	48503
9452	0	FLINT	48503
9453	0	FLINT	48503
9454	0	FLINT	48503
9455	0	FLINT	48503
9456	0	FLINT	48503
9457	70	FLINT	48504
9458	0	FLINT	48503
9459	0	FLINT	48503
9460	0	FLINT	48503
9461	100	FLINT	48503
9462	80	FLINT	48503
9463	50	FLINT	48053
9464	0	FLINT	48503
9465	70	FLINT	48503
9466	0	FLINT	48503
9467	80	FLINT	48503
9468	50	FLINT	48503
9469	0	FLINT	48503
9470	380	FLINT	48503
9471	0	FLINT	48503
9472	80	FLINT	48503
9473	80	FLINT	
9474	70	FLINT	48503
9475	190	FLINT	48503
9476	60	FLINT	48503
9477	100	FLINT	48503
9478	0	FLINT	48503
9479	50	FLINT	48503
9480	80	FLINT	48503
9481	410	FLINT	48503
9482	90	FLINT	48503
9483	0	FLINT	48503
9484	70	FLINT	48503
9485	0	FLINT	48503
9486	60	FLINT	48503
9487	0	FLINT	48503
9488	0	FLINT	48503
9489	0	FLINT	48507
9490	0	FLINT	48507
9491	0	FLINT	48507
9492	0	FLINT	48507

	A	B	C	D	E
9493	LG14813	2/17/2016	Lead	0	Copper
9494	LG14806	2/17/2016	Lead	0	Copper
9495	LG05028	1/27/2016	Lead	0	Copper
9496	LG02447	1/22/2016	Lead	0	Copper
9497	LG01415	1/21/2016	Lead	0	Copper
9498	LG11881	2/10/2016	Lead	0	Copper
9499	LG14737	2/17/2016	Lead	0	Copper
9500	LG14830	2/17/2016	Lead	0	Copper
9501	LG15053	2/17/2016	Lead	0	Copper
9502	LG15048	2/17/2016	Lead	0	Copper
9503	LG15052	2/17/2016	Lead	0	Copper
9504	LG14783	2/17/2016	Lead	0	Copper
9505	LG15057	2/17/2016	Lead	0	Copper
9506	LG15049	2/17/2016	Lead	0	Copper
9507	LG14785	2/17/2016	Lead	0	Copper
9508	LG15056	2/17/2016	Lead	0	Copper
9509	LG15055	2/17/2016	Lead	0	Copper
9510	LG14786	2/17/2016	Lead	0	Copper
9511	LG14761	2/17/2016	Lead	0	Copper
9512	LG15051	2/17/2016	Lead	0	Copper
9513	LG14802	2/17/2016	Lead	0	Copper
9514	LG14782	2/17/2016	Lead	0	Copper
9515	LG14795	2/17/2016	Lead	0	Copper
9516	LG14755	2/17/2016	Lead	2	Copper
9517	LG14793	2/17/2016	Lead	4	Copper
9518	LG14787	2/17/2016	Lead	0	Copper
9519	LG14791	2/17/2016	Lead	0	Copper
9520	LG14797	2/17/2016	Lead	2	Copper
9521	LG14799	2/17/2016	Lead	21	Copper
9522	LG14741	2/17/2016	Lead	3	Copper
9523	LG14735	2/17/2016	Lead	0	Copper
9524	LG14790	2/17/2016	Lead	0	Copper
9525	LG14833	2/17/2016	Lead	0	Copper
9526	LG14788	2/17/2016	Lead	0	Copper
9527	LG15058	2/17/2016	Lead	0	Copper
9528	LG14798	2/17/2016	Lead	0	Copper
9529	LG14738	2/17/2016	Lead	0	Copper
9530	LG14801	2/17/2016	Lead	0	Copper
9531	LG14760	2/17/2016	Lead	0	Copper
9532	LG14756	2/17/2016	Lead	1	Copper
9533	LG14749	2/17/2016	Lead	0	Copper
9534	LG14794	2/17/2016	Lead	0	Copper

	F	G	H
9493	0	FLINT	48507
9494	0	FLINT	48507
9495	70	FLINT	48507
9496	0	FLINT	
9497	50	FLINT	48507
9498	250	FLINT	48507
9499	0	FLINT	48507
9500	120	FLINT	48507
9501	110	FLINT	48507
9502	70	FLINT	48507
9503	60	FLINT	48507
9504	0	FLINT	48507
9505	0	FLINT	48507
9506	0	FLINT	48507
9507	110	FLINT	48507
9508	0	FLINT	48507
9509	0	FLINT	48507
9510	0	FLINT	48507
9511	80	FLINT	48507
9512	50	FLINT	48507
9513	80	FLINT	48507
9514	0	FLINT	48507
9515	60	FLINT	48507
9516	160	FLINT	48507
9517	100	FLINT	48507
9518	0	FLINT	48507
9519	0	FLINT	48507
9520	180	FLINT	48507
9521	50	FLINT	48507
9522	70	FLINT	48507
9523	0	FLINT	48507
9524	0	FLINT	48507
9525	0	FLINT	48507
9526	0	FLINT	48507
9527	0	FLINT	48507
9528	0	FLINT	48507
9529	0	FLINT	48507
9530	0	FLINT	48507
9531	0	FLINT	48507
9532	0	FLINT	48507
9533	0	FLINT	48507
9534	0	FLINT	48507

	A	B	C	D	E
9535	LG14812	2/17/2016	Lead	0	Copper
9536	LG14751	2/17/2016	Lead	0	Copper
9537	LG14822	2/17/2016	Lead	0	Copper
9538	LG14754	2/17/2016	Lead	2	Copper
9539	LG14752	2/17/2016	Lead	0	Copper
9540	LG14810	2/17/2016	Lead	0	Copper
9541	LG14805	2/17/2016	Lead	0	Copper
9542	LG14829	2/17/2016	Lead	1	Copper
9543	LG14759	2/17/2016	Lead	0	Copper
9544	LG15047	2/17/2016	Lead	0	Copper
9545	LG14832	2/17/2016	Lead	0	Copper
9546	LG14816	2/17/2016	Lead	0	Copper
9547	LG15059	2/17/2016	Lead	0	Copper
9548	LG14796	2/17/2016	Lead	1	Copper
9549	LG14800	2/17/2016	Lead	0	Copper
9550	LG14753	2/17/2016	Lead	0	Copper
9551	LG14831	2/17/2016	Lead	0	Copper
9552	LG15050	2/17/2016	Lead	0	Copper
9553	LG14780	2/17/2016	Lead	0	Copper
9554	LG14789	2/17/2016	Lead	0	Copper
9555	LG14763	2/17/2016	Lead	0	Copper
9556	LG05053	1/27/2016	Lead	0	Copper
9557	LG07812	2/2/2016	Lead	2	Copper
9558	LG02187	1/21/2016	Lead	1	Copper
9559	LG05061	1/27/2016	Lead	7	Copper
9560	LG08354	2/3/2016	Lead	1	Copper
9561	LG14285	2/16/2016	Lead	3	Copper
9562	LG06417	1/30/2016	Lead	0	Copper
9563	LG13993	2/16/2016	Lead	1	Copper
9564	LG08761	2/3/2016	Lead	0	Copper
9565	LG14792	2/17/2016	Lead	0	Copper
9566	LG12967	2/12/2016	Lead	0	Copper
9567	LG09062	2/4/2016	Lead	0	Copper
9568	LG13976	2/16/2016	Lead	0	Copper
9569	LG07035	2/1/2016	Lead	1	Copper
9570	LG04364	1/26/2016	Lead	21	Copper
9571	LG13306	2/14/2016	Lead	2	Copper
9572	LG06906	2/1/2016	Lead	3	Copper
9573	LG02757	1/23/2016	Lead	0	Copper
9574	LG12943	2/12/2016	Lead	0	Copper
9575	LG01794	1/21/2016	Lead	0	Copper
9576	LG01763	1/21/2016	Lead	0	Copper

	F	G	H
9535	0	FLINT	48507
9536	0	FLINT	48507
9537	0	FLINT	48507
9538	170	FLINT	48507
9539	0	FLINT	48507
9540	0	FLINT	48507
9541	0	FLINT	48507
9542	130	FLINT	48507
9543	450	FLINT	48507
9544	0	FLINT	48507
9545	0	FLINT	48507
9546	0	FLINT	48507
9547	0	FLINT	48507
9548	0	FLINT	48507
9549	0	FLINT	48507
9550	0	FLINT	48507
9551	0	FLINT	48507
9552	60	FLINT	48507
9553	0	FLINT	48507
9554	110	FLINT	48507
9555	510	FLINT	48507
9556	50	FLINT	48507
9557	0	FLINT	48507
9558	80	FLINT	48507
9559	230	FLINT	48507
9560	70	FLINT	48507
9561	160	FLINT	48507
9562	130	FLINT	48507
9563	110	FLINT	48507
9564	0	FLINT	
9565	0	FLINT	48507
9566	70	FLINT	48504
9567	110	FLINT	48504
9568	0	FLINT	48505
9569	160	FLINT	48505
9570	300	FLINT	48505
9571	60	FLINT	48505
9572	100	FLINT	48505
9573	0	FLINT	48505
9574	0	FLINT	48507
9575	80	FLINT	48506
9576	0	FLINT	48532

	A	B	C	D	E
9577	LG02597	1/22/2016	Lead	0	Copper
9578	LG11455	2/9/2016	Lead	0	Copper
9579	LG07055	2/1/2016	Lead	2	Copper
9580	LG12009	2/10/2016	Lead	3	Copper
9581	LG03689	1/25/2016	Lead	2	Copper
9582	LG00909	1/20/2016	Lead	10	Copper
9583	LG02337	1/22/2016	Lead	0	Copper
9584	LG06737	2/1/2016	Lead	0	Copper
9585	LG14993	2/17/2016	Lead	122	Copper
9586	LG10267	2/6/2016	Lead	2	Copper
9587	LG07674	2/2/2016	Lead	1	Copper
9588	LG11841	2/10/2016	Lead	1	Copper
9589	LG15473	2/18/2016	Lead	44	Copper
9590	LG04890	1/27/2016	Lead	1	Copper
9591	LG07530	2/2/2016	Lead	0	Copper
9592	LG12189	2/11/2016	Lead	1	Copper
9593	LG08696	2/3/2016	Lead	0	Copper
9594	LG02954	1/23/2016	Lead	0	Copper
9595	LG09457	2/4/2016	Lead	0	Copper
9596	LG03072	1/24/2016	Lead	0	Copper
9597	LG15903	2/19/2016	Lead	25	Copper
9598	LG13150	2/13/2016	Lead	0	Copper
9599	LG14640	2/17/2016	Lead	0	Copper
9600	LG03013	1/24/2016	Lead	0	Copper
9601	LG06092	1/29/2016	Lead	2	Copper
9602	LG02617	1/22/2016	Lead	0	Copper
9603	LG04510	1/26/2016	Lead	2	Copper
9604	LG12563	2/12/2016	Lead	8	Copper
9605	LG03554	1/25/2016	Lead	0	Copper
9606	LG07686	2/2/2016	Lead	0	Copper
9607	LG11292	2/9/2016	Lead	0	Copper
9608	LG11380	2/9/2016	Lead	0	Copper
9609	LG04057	1/26/2016	Lead	0	Copper
9610	LG07531	2/2/2016	Lead	4	Copper
9611	LG02517	1/22/2016	Lead	0	Copper
9612	LG09759	2/5/2016	Lead	16	Copper
9613	LG03082	1/24/2016	Lead	0	Copper
9614	LG02568	1/22/2016	Lead	4	Copper
9615	LG07609	2/2/2016	Lead	0	Copper
9616	LG11992	2/10/2016	Lead	0	Copper
9617	LG00554	1/19/2016	Lead	0	Copper
9618	LG02170	1/21/2016	Lead	0	Copper

	F	G	H
9577	0	FLINT	48504
9578	70	FLINT	48532
9579	0	FLINT	48507
9580	80	FLINT	48504
9581	160	FLINT	
9582	0	FLINT	48504
9583	0	FLINT	48504
9584	0	FLINT	48504
9585	1,670	FLINT	48504
9586	0	FLINT	48504
9587	0	FLINT	48504
9588	0	FLINT	48504
9589	870	FLINT	48504
9590	130	FLINT	48504
9591	0	FLINT	48504
9592	60	FLINT	48504
9593	0	FLINT	48504
9594	0	FLINT	48504
9595	0	FLINT	48504
9596	0	FLINT	48504
9597	130		48504
9598	0	FLINT	48504
9599	0	FLINT	48504
9600	0	FLINT	48504
9601	200	FLINT	
9602	60	FLINT	48504
9603	80	FLINT	48504
9604	70	FLINT	48504
9605	0	FLINT	48532
9606	100	FLINT	48532
9607	70	FLINT	48503
9608	0	FLINT	48503
9609	0	FLINT	48503
9610	50	FLINT	48506
9611	90	FLINT	48506
9612	260	FLINT	48506
9613	0	FLINT	48506
9614	160	FLINT	48506
9615	0	FLINT	48506
9616	0	FLINT	48506
9617	0	FLINT	48506
9618	70	FLINT	48506

	A	B	C	D	E
9619	LG06587	1/31/2016	Lead	0	Copper
9620	LG06768	2/1/2016	Lead	0	Copper
9621	LG01646	1/21/2016	Lead	0	Copper
9622	LG01883	1/21/2016	Lead	2	Copper
9623	LG02161	1/21/2016	Lead	2	Copper
9624	LG01485	1/21/2016	Lead	0	Copper
9625	LG04059	1/26/2016	Lead	749	Copper
9626	LG04235	1/26/2016	Lead	0	Copper
9627	LG01507	1/21/2016	Lead	0	Copper
9628	LG05608	1/28/2016	Lead	34	Copper
9629	LG03614	1/25/2016	Lead	2	Copper
9630	LG03620	1/25/2016	Lead	0	Copper
9631	LF94263	12/2/2015	Lead	0	Copper
9632	LG00546	1/19/2016	Lead	3	Copper
9633	LF99151	1/7/2016	Lead	0	Copper
9634	LG09680	2/5/2016	Lead	0	Copper
9635	LG08602	2/3/2016	Lead	0	Copper
9636	LG13009	2/12/2016	Lead	11	Copper
9637	LG05537	1/28/2016	Lead	4	Copper
9638	LG06355	1/30/2016	Lead	0	Copper
9639	LG04363	1/26/2016	Lead	2	Copper
9640	LG02935	1/23/2016	Lead	0	Copper
9641	LG04333	1/26/2016	Lead	0	Copper
9642	LG13294	2/14/2016	Lead	2	Copper
9643	LG03782	1/25/2016	Lead	0	Copper
9644	LG03795	1/25/2016	Lead	0	Copper
9645	LG01204	1/21/2016	Lead	0	Copper
9646	LG00926	1/20/2016	Lead	0	Copper
9647	LG04279	1/26/2016	Lead	0	Copper
9648	LG04855	1/27/2016	Lead	0	Copper
9649	LG11428	2/9/2016	Lead	1	Copper
9650	LG11424	2/9/2016	Lead	0	Copper
9651	LG06997	2/1/2016	Lead	0	Copper
9652	LG02325	1/22/2016	Lead	0	Copper
9653	LG13601	2/16/2016	Lead	2	Copper
9654	LG10842	2/8/2016	Lead	3	Copper
9655	LF82706	9/15/2015	Lead	5	Copper
9656	LG04141	1/26/2016	Lead	3	Copper
9657	LG12956	2/12/2016	Lead	4	Copper
9658	LG04190	1/26/2016	Lead	0	Copper
9659	LG02502	1/22/2016	Lead	1	Copper
9660	LG02220	1/21/2016	Lead	0	Copper

	F	G	H
9619	0	FLINT	48506
9620	0	FLINT	48506
9621	60	FLINT	48506
9622	0	FLINT	48506
9623	0	FLINT	48506
9624	60	FLINT	
9625	160	FLINT	48506
9626	0	FLINT	48506
9627	0	FLINT	48506
9628	210	FLINT	48503
9629	0	FLINT	
9630	0	FLINT	48503
9631	0	FLINT	48503
9632	70	FLINT	48503
9633	120	FLINT	
9634	90	FLINT	48503
9635	0	FLINT	48505
9636	60	FLINT	
9637	0	FLINT	48505
9638	0	FLINT	48505
9639	120	FLINT	48505
9640	0	FLINT	48505
9641	60	FLINT	48505
9642	120	FLINT	48505
9643	0	FLINT	48505
9644	0	FLINT	48505
9645	0	FLINT	48505
9646	0	FLINT	48505
9647	70	FLINT	48505
9648	0	FLINT	48532
9649	150	FLINT	48504
9650	600	FLINT	48504
9651	180	FLINT	48504
9652	0	FLINT	48504
9653	70	FLINT	
9654	0	FLINT	48503
9655	0	FLINT	48503
9656	100	FLINT	48503
9657	100	FLINT	48503
9658	0	FLINT	48503
9659	0	FLINT	
9660	0	FLINT	48503

	A	B	C	D	E
9661	LG12671	2/12/2016	Lead	0	Copper
9662	LG09868	2/5/2016	Lead	0	Copper
9663	LG03758	1/25/2016	Lead	2	Copper
9664	LG06849	2/1/2016	Lead	0	Copper
9665	LG10894	2/8/2016	Lead	2	Copper
9666	LG11421	2/9/2016	Lead	0	Copper
9667	LG11845	2/10/2016	Lead	3	Copper
9668	LG05262	1/27/2016	Lead	0	Copper
9669	LG01873	1/21/2016	Lead	1	Copper
9670	LG15895	2/19/2016	Lead	5	Copper
9671	LG00535	1/19/2016	Lead	0	Copper
9672	LG00483	1/19/2016	Lead	0	Copper
9673	LG01875	1/21/2016	Lead	0	Copper
9674	LG10521	2/7/2016	Lead	0	Copper
9675	LG03033	1/24/2016	Lead	0	Copper
9676	LG03051	1/24/2016	Lead	0	Copper
9677	LG01738	1/21/2016	Lead	6	Copper
9678	LG08583	2/3/2016	Lead	3	Copper
9679	LG04052	1/26/2016	Lead	0	Copper
9680	LG01353	1/21/2016	Lead	0	Copper
9681	LF87936	10/16/2015	Lead	5	Copper
9682	LG08789	2/3/2016	Lead	1	Copper
9683	LG09134	2/4/2016	Lead	7	Copper
9684	LG08762	2/3/2016	Lead	3	Copper
9685	LG07061	2/1/2016	Lead	2	Copper
9686	LG13985	2/16/2016	Lead	0	Copper
9687	LG02834	1/23/2016	Lead	0	Copper
9688	LG11813	2/10/2016	Lead	0	Copper
9689	LG03049	1/24/2016	Lead	6	Copper
9690	LG12304	2/11/2016	Lead	2	Copper
9691	LG08284	2/3/2016	Lead	0	Copper
9692	LG04046	1/26/2016	Lead	0	Copper
9693	LG02690	1/23/2016	Lead	0	Copper
9694	LG05083	1/27/2016	Lead	3	Copper
9695	LG08646	2/3/2016	Lead	45	Copper
9696	LF87413	10/13/2015	Lead	2	Copper
9697	LG00872	1/20/2016	Lead	2	Copper
9698	LG08722	2/3/2016	Lead	2	Copper
9699	LG13187	2/13/2016	Lead	3	Copper
9700	LG12267	2/11/2016	Lead	31	Copper
9701	LG13578	2/15/2016	Lead	4	Copper
9702	LG01767	1/21/2016	Lead	1	Copper

	F	G	H
9661	0	FLINT	48503
9662	0	FLINT	48503
9663	120	FLINT	48503
9664	0	FLINT	
9665	0	FLINT	48503
9666	0	FLINT	48503
9667	60	FLINT	48503
9668	0	FLINT	48503
9669	0	FLINT	48503
9670	0	FLINT	48503
9671	0	FLINT	48503
9672	0	FLINT	48503
9673	0	FLINT	48503
9674	0	FLINT	48506
9675	0	FLINT	
9676	0	FLINT	48506
9677	140	FLINT	48532
9678	0	FLINT	48532
9679	50	FLINT	48532
9680	0	FLINT	48532
9681	0	FLINT	48503
9682	0	FLINT	48503
9683	120	FLINT	48503
9684	60	FLINT	
9685	0	FLINT	48503
9686	90	FLINT	48532
9687	0	FLINT	48503
9688	0	FLINT	48503
9689	60	FLINT	48503
9690	70	FLINT	48503
9691	70	FLINT	48503
9692	0	FLINT	48503
9693	0	FLINT	48503
9694	190	FLINT	48507
9695	550	FLINT	48507
9696	60	FLINT	48507
9697	210	FLINT	48507
9698	210	FLINT	48507
9699	230	FLINT	48507
9700	610	FLINT	48507
9701	100	FLINT	
9702	160	FLINT	48507

	A	B	C	D	E
9703	LG12320	2/11/2016	Lead	1	Copper
9704	LG04137	1/26/2016	Lead	0	Copper
9705	LG02676	1/23/2016	Lead	27	Copper
9706	LG02915	1/23/2016	Lead	13	Copper
9707	LG00578	1/19/2016	Lead	1	Copper
9708	LG11820	2/10/2016	Lead	0	Copper
9709	LG07947	2/2/2016	Lead	0	Copper
9710	LG04464	1/26/2016	Lead	0	Copper
9711	LG06163	1/29/2016	Lead	0	Copper
9712	LG01364	1/21/2016	Lead	0	Copper
9713	LG03519	1/25/2016	Lead	0	Copper
9714	LG06826	2/1/2016	Lead	0	Copper
9715	LG10218	2/6/2016	Lead	0	Copper
9716	LG14024	2/16/2016	Lead	45	Copper
9717	LG13418	2/15/2016	Lead	0	Copper
9718	LG02873	1/23/2016	Lead	0	Copper
9719	LG06452	1/30/2016	Lead	558	Copper
9720	LG05157	1/27/2016	Lead	9	Copper
9721	LG06436	1/30/2016	Lead	40	Copper
9722	LG09797	2/5/2016	Lead	0	Copper
9723	LG09408	2/4/2016	Lead	0	Copper
9724	LG02065	1/21/2016	Lead	0	Copper
9725	LG10080	2/6/2016	Lead	0	Copper
9726	LG11852	2/10/2016	Lead	0	Copper
9727	LG02055	1/21/2016	Lead	0	Copper
9728	LG10864	2/8/2016	Lead	0	Copper
9729	LF86492	10/6/2015	Lead	1	Copper
9730	LG09728	2/5/2016	Lead	0	Copper
9731	LG13934	2/16/2016	Lead	0	Copper
9732	LG07589	2/2/2016	Lead	4	Copper
9733	LG14216	2/16/2016	Lead	0	Copper
9734	LG09407	2/4/2016	Lead	2	Copper
9735	LG06438	1/30/2016	Lead	3	Copper
9736	LG11468	2/9/2016	Lead	0	Copper
9737	LG02853	1/23/2016	Lead	0	Copper
9738	LG09824	2/5/2016	Lead	0	Copper
9739	LG04481	1/26/2016	Lead	1	Copper
9740	LF86496	10/6/2015	Lead	16	Copper
9741	LG11270	2/9/2016	Lead	0	Copper
9742	LG14853	2/17/2016	Lead	0	Copper
9743	LG01998	1/21/2016	Lead	2	Copper
9744	LG02228	1/21/2016	Lead	4	Copper

	F	G	H
9703	180	FLINT	48507
9704	140	FLINT	48507
9705	100	FLINT	48503
9706	130	FLINT	48507
9707	0		48506
9708	50	FLINT	48507
9709	50	FLINT	48507
9710	80	FLINT	48507
9711	60	FLINT	48507
9712	50	FLINT	48507
9713	0	FLINT	48507
9714	80	FLINT	48507
9715	60	FLINT	48507
9716	260	FLINT	48507
9717	0	FLINT	48507
9718	420	FLINT	48507
9719	37,530	FLINT	48503
9720	170	FLINT	48503
9721	320	FLINT	48503
9722	0	FLINT	48506
9723	60	FLINT	48506
9724	0	FLINT	48506
9725	90	FLINT	48506
9726	0	FLINT	48506
9727	0	FLINT	48505
9728	0	FLINT	48506
9729	0	FLINT	48506
9730	0	FLINT	48506
9731	0	FLINT	48506
9732	0	FLINT	48506
9733	0	FLINT	48506
9734	0	FLINT	48506
9735	0	FLINT	48506
9736	0	FLINT	48506
9737	0	FLINT	48506
9738	52	FLINT	48506
9739	60	FLINT	48506
9740	70	FLINT	48506
9741	0	FLINT	48506
9742	0	FLINT	
9743	0	FLINT	48506
9744	0	FLINT	48506

	A	B	C	D	E
9745	LG02002	1/21/2016	Lead	0	Copper
9746	LG10160	2/6/2016	Lead	1	Copper
9747	LG04384	1/26/2016	Lead	0	Copper
9748	LG06588	1/31/2016	Lead	0	Copper
9749	LG04168	1/26/2016	Lead	3	Copper
9750	LG01519	1/21/2016	Lead	0	Copper
9751	LG09729	2/5/2016	Lead	5	Copper
9752	LG11801	2/10/2016	Lead	30	Copper
9753	LG04607	1/26/2016	Lead	1	Copper
9754	LG10761	2/8/2016	Lead	4	Copper
9755	LG09178	2/4/2016	Lead	1	Copper
9756	LG03673	1/25/2016	Lead	4	Copper
9757	LG01941	1/21/2016	Lead	2	Copper
9758	LG09656	2/5/2016	Lead	200	Copper
9759	LG11249	2/9/2016	Lead	4	Copper
9760	LG06570	1/31/2016	Lead	6	Copper
9761	LG07898	2/2/2016	Lead	3	Copper
9762	LG02082	1/21/2016	Lead	0	Copper
9763	LG06763	2/1/2016	Lead	1	Copper
9764	LG04248	1/26/2016	Lead	3	Copper
9765	LG09203	2/4/2016	Lead	10	Copper
9766	LG09429	2/4/2016	Lead	3	Copper
9767	LG06952	2/1/2016	Lead	2	Copper
9768	LG13709	2/16/2016	Lead	7	Copper
9769	LG02492	1/22/2016	Lead	3	Copper
9770	LG11309	2/9/2016	Lead	0	Copper
9771	LG09737	2/5/2016	Lead	0	Copper
9772	LG06930	2/1/2016	Lead	0	Copper
9773	LF94275	12/2/2015	Lead	1	Copper
9774	LG00908	1/20/2016	Lead	2	Copper
9775	LG02670	1/23/2016	Lead	152	Copper
9776	LG08327	2/3/2016	Lead	6	Copper
9777	LG04311	1/26/2016	Lead	2	Copper
9778	LG09995	2/5/2016	Lead	0	Copper
9779	LG01283	1/21/2016	Lead	0	Copper
9780	LG10657	2/8/2016	Lead	1	Copper
9781	LG08406	2/3/2016	Lead	0	Copper
9782	LG08803	2/3/2016	Lead	0	Copper
9783	LF89521	10/30/2015	Lead	1	Copper
9784	LG03617	1/25/2016	Lead	0	Copper
9785	LG08471	2/3/2016	Lead	1	Copper
9786	LG06299	1/30/2016	Lead	25	Copper

	F	G	H
9745	0	FLINT	48506
9746	110	FLINT	48506
9747	0	FLINT	48506
9748	0	FLINT	48506
9749	0	FLINT	48506
9750	0	FLINT	48506
9751	0	FLINT	48504
9752	0	FLINT	
9753	90	FLINT	48504
9754	90	FLINT	48504
9755	70	FLINT	48504
9756	0	FLINT	48504
9757	0	FLINT	48504
9758	380	FLINT	48504
9759	0	FLINT	48504
9760	250	FLINT	48504
9761	210	FLINT	48504
9762	70	FLINT	48504
9763	130	FLINT	48504
9764	390	FLINT	48504
9765	130	FLINT	48504
9766	0	FLINT	48504
9767	0	FLINT	
9768	0	FLINT	
9769	130	FLINT	48504
9770	60	FLINT	48504
9771	0	FLINT	48504
9772	60	FLINT	48504
9773	100	FLINT	48504
9774	110	FLINT	48504
9775	280	FLINT	48504
9776	0	FLINT	48504
9777	0	FLINT	48054
9778	0	FLINT	48504
9779	0	FLINT	48504
9780	0	FLINT	48503
9781	0	FLINT	48503
9782	0	FLINT	
9783	0	FLINT	48503
9784	0	FLINT	48503
9785	50	FLINT	48503
9786	90	FLINT	48503

	A	B	C	D	E
9787	LG03759	1/25/2016	Lead	1	Copper
9788	LG08635	2/3/2016	Lead	0	Copper
9789	LG03819	1/25/2016	Lead	2	Copper
9790	LG03018	1/24/2016	Lead	0	Copper
9791	LG03757	1/25/2016	Lead	1,490	Copper
9792	LG07877	2/2/2016	Lead	0	Copper
9793	LG08537	2/3/2016	Lead	0	Copper
9794	LG02054	1/21/2016	Lead	1	Copper
9795	LG09855	2/5/2016	Lead	10	Copper
9796	LG09472	2/4/2016	Lead	6	Copper
9797	LG05075	1/27/2016	Lead	5	Copper
9798	LG11302	2/9/2016	Lead	0	Copper
9799	LG15433	2/18/2016	Lead	2	Copper
9800	LG02059	1/21/2016	Lead	12	Copper
9801	LG07523	2/2/2016	Lead	0	Copper
9802	LG10781	2/8/2016	Lead	13	Copper
9803	LG10226	2/6/2016	Lead	0	Copper
9804	LG07696	2/2/2016	Lead	0	Copper
9805	LG01970	1/21/2016	Lead	0	Copper
9806	LG14205	2/16/2016	Lead	1	Copper
9807	LG06333	1/30/2016	Lead	2	Copper
9808	LG15914	2/19/2016	Lead	0	Copper
9809	LG06623	1/31/2016	Lead	3	Copper
9810	LG11317	2/9/2016	Lead	3	Copper
9811	LG05265	1/27/2016	Lead	0	Copper
9812	LG08750	2/3/2016	Lead	8	Copper
9813	LG05557	1/28/2016	Lead	0	Copper
9814	LG01536	1/21/2016	Lead	0	Copper
9815	LG14871	2/17/2016	Lead	0	Copper
9816	LF87062	10/8/2015	Lead	5	Copper
9817	LG06967	2/1/2016	Lead	2	Copper
9818	LG02698	1/23/2016	Lead	0	Copper
9819	LG01641	1/21/2016	Lead	3	Copper
9820	LG14312	2/16/2016	Lead	2	Copper
9821	LG03663	1/25/2016	Lead	2	Copper
9822	LG01680	1/21/2016	Lead	0	Copper
9823	LG04838	1/27/2016	Lead	0	Copper
9824	LG06799	2/1/2016	Lead	0	Copper
9825	LG10234	2/6/2016	Lead	0	Copper
9826	LG14622	2/17/2016	Lead	0	Copper
9827	LG14722	2/17/2016	Lead	0	Copper
9828	LG14922	2/17/2016	Lead	0	Copper

	F	G	H
9787	0	FLINT	48503
9788	0	FLINT	48503
9789	0	FLINT	48503
9790	0	FLINT	48503
9791	60	FLINT	48503
9792	0	FLINT	48503
9793	0	FLINT	48503
9794	0	FLINT	48503
9795	100	FLINT	48504
9796	0	FLINT	48504
9797	60	FLINT	48504
9798	0	FLINT	48504
9799	0	FLINT	48504
9800	0	FLINT	48505
9801	0	FLINT	48504
9802	160	FLINT	48507
9803	0	FLINT	48507
9804	0	FLINT	48507
9805	0	FLINT	48507
9806	0	FLINT	48507
9807	80	FLINT	
9808	70	FLINT	48507
9809	100	FLINT	48507
9810	70	FLINT	48507
9811	50	FLINT	48532
9812	80	FLINT	48503
9813	0	FLINT	48505
9814	0	FLINT	48506
9815	0	FLINT	48505
9816	80	FLINT	48507
9817	0		
9818	0	FLINT	48506
9819	0	FLINT	48506
9820	0	FLINT	48506
9821	0	FLINT	48506
9822	0	FLINT	48506
9823	120	FLINT	48506
9824	0	FLINT	48507
9825	0	FLINT	48507
9826	0	FLINT	48505
9827	0	FLINT	48505
9828	0	FLINT	48505

	A	B	C	D	E
9829	LG14572	2/17/2016	Lead	0	Copper
9830	LG15015	2/17/2016	Lead	1	Copper
9831	LG14633	2/17/2016	Lead	0	Copper
9832	LG14573	2/17/2016	Lead	0	Copper
9833	LG15020	2/17/2016	Lead	0	Copper
9834	LG14632	2/17/2016	Lead	0	Copper
9835	LG14578	2/17/2016	Lead	0	Copper
9836	LG14562	2/17/2016	Lead	0	Copper
9837	LG14934	2/17/2016	Lead	0	Copper
9838	LG14601	2/17/2016	Lead	0	Copper
9839	LG15014	2/17/2016	Lead	1	Copper
9840	LG14600	2/17/2016	Lead	0	Copper
9841	LG14948	2/17/2016	Lead	0	Copper
9842	LG15021	2/17/2016	Lead	0	Copper
9843	LG07438	2/2/2016	Lead	0	Copper
9844	LG08732	2/3/2016	Lead	1	Copper
9845	LG08412	2/3/2016	Lead	2	Copper
9846	LG09938	2/5/2016	Lead	0	Copper
9847	LG06894	2/1/2016	Lead	0	Copper
9848	LG10821	2/8/2016	Lead	0	Copper
9849	LG15878	2/19/2016	Lead	0	Copper
9850	LG09488	2/4/2016	Lead	0	Copper
9851	LG04598	1/26/2016	Lead	0	Copper
9852	LG09118	2/4/2016	Lead	0	Copper
9853	LG15885	2/19/2016	Lead	1	Copper
9854	LG15389	2/18/2016	Lead	7	Copper
9855	LG04830	1/27/2016	Lead	9	Copper
9856	LG08438	2/3/2016	Lead	1	Copper
9857	LG10805	2/8/2016	Lead	0	Copper
9858	LF93584	11/24/2015	Lead	55	Copper
9859	LG02595	1/22/2016	Lead	17	Copper
9860	LG09308	2/4/2016	Lead	9	Copper
9861	LG02557	1/22/2016	Lead	0	Copper
9862	LF92718	11/18/2015	Lead	2	Copper
9863	LF92728	11/18/2015	Lead	0	Copper
9864	LG05148	1/27/2016	Lead	0	Copper
9865	LG10116	2/6/2016	Lead	0	Copper
9866	LG04321	1/26/2016	Lead	0	Copper
9867	LG06795	2/1/2016	Lead	4	Copper
9868	LG13236	2/13/2016	Lead	9	Copper
9869	LG03789	1/25/2016	Lead	0	Copper
9870	LG04811	1/27/2016	Lead	1	Copper

	F	G	H
9829	50	FLINT	48505
9830	0	FLINT	48505
9831	0	FLINT	48505
9832	0	FLINT	48505
9833	0	FLINT	48505
9834	0	FLINT	48505
9835	0	FLINT	48505
9836	0	FLINT	48505
9837	0	FLINT	48505
9838	0	FLINT	48505
9839	0	FLINT	48505
9840	0	FLINT	48505
9841	0	FLINT	48505
9842	0	FLINT	48505
9843	0	FLINT	48505
9844	0	FLINT	48503
9845	140	FLINT	48505
9846	50	FLINT	48505
9847	0	FLINT	48505
9848	280	FLINT	48505
9849	0	FLINT	48503
9850	0	FLINT TWP	48532
9851	0	FLINT	48532
9852	100	FLINT	48507
9853	0	FLINT	48504
9854	250	FLINT	48504
9855	340	FLINT	
9856	200	FLINT	48505
9857	0	FLINT	48504
9858	60	FLINT	48504
9859	90	FLINT	48504
9860	180	FLINT	
9861	0	FLINT	48504
9862	80	FLINT	48504
9863	50	FLINT	
9864	0	FLINT	48504
9865	0	FLINT	48504
9866	0	FLINT	48504
9867	0	FLINT	48504
9868	140	FLINT	48504
9869	0	FLINT	48505
9870	0	FLINT	48504

	A	B	C	D	E
9871	LG10871	2/8/2016	Lead	0	Copper
9872	LG10856	2/8/2016	Lead	0	Copper
9873	LG12149	2/11/2016	Lead	2	Copper
9874	LF97320	12/18/2015	Lead	0	Copper
9875	LG00614	1/19/2016	Lead	1	Copper
9876	LG09060	2/4/2016	Lead	0	Copper
9877	LG05505	1/28/2016	Lead	2	Copper
9878	LG04182	1/26/2016	Lead	0	Copper
9879	LG07749	2/2/2016	Lead	0	Copper
9880	LG00011	1/15/2016	Lead	0	Copper
9881	LG09155	2/4/2016	Lead	0	Copper
9882	LG12317	2/11/2016	Lead	0	Copper
9883	LG00452	1/19/2016	Lead	0	Copper
9884	LG05167	1/27/2016	Lead	0	Copper
9885	LG03773	1/25/2016	Lead	23	Copper
9886	LG06110	1/29/2016	Lead	2	Copper
9887	LG09382	2/4/2016	Lead	0	Copper
9888	LF99937	1/15/2016	Lead	0	Copper
9889	LG04308	1/26/2016	Lead	0	Copper
9890	LF90456	11/4/2015	Lead	0	Copper
9891	LG04831	1/27/2016	Lead	0	Copper
9892	LG00516	1/19/2016	Lead	0	Copper
9893	LG09410	2/4/2016	Lead	0	Copper
9894	LG09888	2/5/2016	Lead	0	Copper
9895	LG00981	1/20/2016	Lead	1	Copper
9896	LG02025	1/21/2016	Lead	0	Copper
9897	LG01540	1/21/2016	Lead	3	Copper
9898	LG05140	1/27/2016	Lead	2	Copper
9899	LG10750	2/8/2016	Lead	2	Copper
9900	LG05161	1/27/2016	Lead	1	Copper
9901	LG04165	1/26/2016	Lead	51	Copper
9902	LG02528	1/22/2016	Lead	0	Copper
9903	LG02801	1/23/2016	Lead	0	Copper
9904	LG01837	1/21/2016	Lead	0	Copper
9905	LG06665	1/31/2016	Lead	118	Copper
9906	LG03821	1/25/2016	Lead	3	Copper
9907	LG01602	1/21/2016	Lead	0	Copper
9908	LG07722	2/2/2016	Lead	3	Copper
9909	LG02519	1/22/2016	Lead	14	Copper
9910	LG02804	1/23/2016	Lead	1	Copper
9911	LG02679	1/23/2016	Lead	0	Copper
9912	LG08639	2/3/2016	Lead	9	Copper

	F	G	H
9871	0	FLINT	48504
9872	0	FLINT	48504
9873	0		48504
9874	0	FLINT	48504
9875	0	FLINT	48504
9876	0	FLINT	48504
9877	60	FLINT	48504
9878	0	FLINT	48504
9879	0	FLINT	48504
9880	220	FLINT	48503
9881	200	FLINT	48503
9882	0	FLINT	48503
9883	0		
9884	50	FLINT	48503
9885	0	FLINT	48503
9886	0	FLINT	48503
9887	80	FLINT	48503
9888	0	FLINT	48503
9889	80	FLINT	48503
9890	0	FLINT	48503
9891	120	FLINT	48503
9892	0	FLINT	48503
9893	0	FLINT	48503
9894	0	FLINT	48503
9895	0	FLINT	48503
9896	0	FLINT	48507
9897	0	FLINT	48507
9898	100	FLINT	
9899	0	FLINT	
9900	0	FLINT	48506
9901	120	FLINT	48506
9902	0	FLINT	48506
9903	0	FLINT	48506
9904	0	FLINT	48506
9905	660	FLINT	
9906	60	FLINT	48506
9907	0	FLINT	48506
9908	0	FLINT	48506
9909	140	FLINT	48506
9910	0	FLINT	48506
9911	0	FLINT	48506
9912	0	FLINT	48504

	A	B	C	D	E
9913	LG04106	1/26/2016	Lead	26	Copper
9914	LG10060	2/6/2016	Lead	2	Copper
9915	LG12786	2/12/2016	Lead	10	Copper
9916	LG07748	2/2/2016	Lead	9	Copper
9917	LG04075	1/26/2016	Lead	0	Copper
9918	LF95934	12/10/2015	Lead	2	Copper
9919	LG14226	2/16/2016	Lead	1	Copper
9920	LG05481	1/28/2016	Lead	0	Copper
9921	LG08285	2/3/2016	Lead	0	Copper
9922	LF85602	9/30/2015	Lead	6	Copper
9923	LG09658	2/5/2016	Lead	0	Copper
9924	LF88963	10/26/2015	Lead	9	Copper
9925	LF88970	10/26/2015	Lead	2	Copper
9926	LG07775	2/2/2016	Lead	0	Copper
9927	LG06331	1/30/2016	Lead	3	Copper
9928	LG07972	2/2/2016	Lead	0	Copper
9929	LG04814	1/27/2016	Lead	0	Copper
9930	LG09170	2/4/2016	Lead	1	Copper
9931	LG10539	2/7/2016	Lead	0	Copper
9932	LG02967	1/23/2016	Lead	1	Copper
9933	LG05479	1/28/2016	Lead	2	Copper
9934	LG01575	1/21/2016	Lead	0	Copper
9935	LG02401	1/22/2016	Lead	2	Copper
9936	LG10816	2/8/2016	Lead	0	Copper
9937	LG01961	1/21/2016	Lead	0	Copper
9938	LF87367	10/13/2015	Lead	1	Copper
9939	LG02324	1/22/2016	Lead	0	Copper
9940	LG11303	2/9/2016	Lead	1	Copper
9941	LG10476	2/7/2016	Lead	0	Copper
9942	LG08446	2/3/2016	Lead	0	Copper
9943	LG05941	1/29/2016	Lead	0	Copper
9944	LG09831	2/5/2016	Lead	3	Copper
9945	LG11432	2/9/2016	Lead	0	Copper
9946	LG06021	1/29/2016	Lead	0	Copper
9947	LG01712	1/21/2016	Lead	1	Copper
9948	LG09090	2/4/2016	Lead	0	Copper
9949	LG09125	2/4/2016	Lead	0	Copper
9950	LG05630	1/28/2016	Lead	2	Copper
9951	LG02794	1/23/2016	Lead	0	Copper
9952	LG10580	2/7/2016	Lead	1	Copper
9953	LG06960	2/1/2016	Lead	0	Copper
9954	LG01823	1/21/2016	Lead	4	Copper

	F	G	H
9913	0	FLINT	48504
9914	0	FLINT	48504
9915	130	FLINT	48504
9916	230	FLINT	48504
9917	90		48504
9918	100	FLINT	48504
9919	130	FLINT	48504
9920	0	FLINT	48506
9921	50	FLINT	48504
9922	0	FLINT	48503
9923	0	FLINT	48503
9924	250	FLINT	48504
9925	140	FLINT	48504
9926	190	FLINT	48504
9927	140	FLINT	48504
9928	150	FLINT	48504
9929	0	FLINT	48503
9930	0	FLINT	48506
9931	0	FLINT	
9932	0	FLINT	48506
9933	0	FLINT	48506
9934	0	FLINT	48506
9935	420	FLINT	48503
9936	0	FLINT	48504
9937	0	FLINT	48506
9938	0	FLINT	48503
9939	60	FLINT	48503
9940	110	FLINT	48503
9941	70	FLINT	48532
9942	0	FLINT	48504
9943	110	FLINT	48504
9944	60	FLINT	48504
9945	120	FLINT	48503
9946	0	FLINT	48503
9947	0	FLINT	48507
9948	0	FLINT	48507
9949	50	FLINT	48507
9950	180	FLINT	48507
9951	0	FLINT	48507
9952	90	MT MORRIS	48458
9953	150	FLINT	48503
9954	0	FLINT	48505

	A	B	C	D	E
9955	LG06121	1/29/2016	Lead	6	Copper
9956	LG09262	2/4/2016	Lead	0	Copper
9957	LG09113	2/4/2016	Lead	3	Copper
9958	LG09305	2/4/2016	Lead	5	Copper
9959	LG04537	1/26/2016	Lead	1	Copper
9960	LG13952	2/16/2016	Lead	141	Copper
9961	LG10535	2/7/2016	Lead	0	Copper
9962	LG01974	1/21/2016	Lead	4	Copper
9963	LG12946	2/12/2016	Lead	1	Copper
9964	LF99951	1/15/2016	Lead	0	Copper
9965	LG01782	1/21/2016	Lead	0	Copper
9966	LG00989	1/20/2016	Lead	7	Copper
9967	LF97344	12/18/2015	Lead	2	Copper
9968	LG01630	1/21/2016	Lead	2	Copper
9969	LG02636	1/22/2016	Lead	0	Copper
9970	LG02866	1/23/2016	Lead	0	Copper
9971	LG02116	1/21/2016	Lead	0	Copper
9972	LG10083	2/6/2016	Lead	0	Copper
9973	LG00619	1/19/2016	Lead	3	Copper
9974	LG10017	2/5/2016	Lead	4	Copper
9975	LG06656	1/31/2016	Lead	1	Copper
9976	LG06214	1/29/2016	Lead	1	Copper
9977	LG07917	2/2/2016	Lead	5	Copper
9978	LG02232	1/21/2016	Lead	4	Copper
9979	LG09832	2/5/2016	Lead	0	Copper
9980	LG03464	1/25/2016	Lead	0	Copper
9981	LG05669	1/28/2016	Lead	30	Copper
9982	LG06340	1/30/2016	Lead	2	Copper
9983	LG01631	1/21/2016	Lead	4	Copper
9984	LG02802	1/23/2016	Lead	216	Copper
9985	LG07650	2/2/2016	Lead	0	Copper
9986	LG01395	1/21/2016	Lead	0	Copper
9987	LG02412	1/22/2016	Lead	3	Copper
9988	LG09363	2/4/2016	Lead	20	Copper
9989	LG09925	2/5/2016	Lead	0	Copper
9990	LG13279	2/14/2016	Lead	0	Copper
9991	LG06796	2/1/2016	Lead	0	Copper
9992	LG09067	2/4/2016	Lead	0	Copper
9993	LG01910	1/21/2016	Lead	0	Copper
9994	LG02638	1/22/2016	Lead	5	Copper
9995	LG01733	1/21/2016	Lead	0	Copper
9996	LG01404	1/21/2016	Lead	0	Copper

	F	G	H
9955	150	FLINT	48507
9956	0	FLINT	48507
9957	0	FLINT	48507
9958	0	FLINT	48507
9959	0	FLINT	48507
9960	720	FLINT	48507
9961	0	FLINT	
9962	0	FLINT	48507
9963	0	FLINT	48507
9964	0	FLINT	48507
9965	0	FLINT	48507
9966	130	FLINT	48507
9967	0	FLINT	
9968	0	FLINT	48507
9969	0	FLINT	48507
9970	0	FLINT	48507
9971	0	FLINT	48507
9972	60	FLINT	48507
9973	0	FLINT	48507
9974	120	FLINT	48507
9975	0	FLINT	48507
9976	60	FLINT	48507
9977	110	FLINT	48507
9978	0	FLINT	48507
9979	0	FLINT	48507
9980	50	FLINT	48507
9981	280	FLINT	48507
9982	0	FLINT	48507
9983	0	FLINT	48507
9984	920	FLINT	48507
9985	0	FLINT	48507
9986	150	FLINT	48507
9987	70	FLINT	48507
9988	170	FLINT	48507
9989	0	FLINT	48507
9990	0	FLINT	48507
9991	0	FLINT	48507
9992	0	FLINT	48506
9993	0	FLINT	48503
9994	0	FLINT	48503
9995	70	FLINT	48507
9996	0	FLINT	48507

	A	B	C	D	E
9997	LG14268	2/16/2016	Lead	98	Copper
9998	LG01529	1/21/2016	Lead	1	Copper
9999	LG00990	1/20/2016	Lead	0	Copper
10000	LG01193	1/21/2016	Lead	1	Copper
10001	LG01003	1/20/2016	Lead	0	Copper
10002	LG06337	1/30/2016	Lead	0	Copper
10003	LG01533	1/21/2016	Lead	0	Copper
10004	LG12202	2/11/2016	Lead	0	Copper
10005	LG07791	2/2/2016	Lead	0	Copper
10006	LG09774	2/5/2016	Lead	0	Copper
10007	LG01407	1/21/2016	Lead	0	Copper
10008	LG06292	1/30/2016	Lead	291	Copper
10009	LG15929	2/19/2016	Lead	6	Copper
10010	LG09120	2/4/2016	Lead	4	Copper
10011	LG01266	1/21/2016	Lead	3	Copper
10012	LG06810	2/1/2016	Lead	1	Copper
10013	LG09306	2/4/2016	Lead	0	Copper
10014	LG10254	2/6/2016	Lead	0	Copper
10015	LG15664	2/18/2016	Lead	0	Copper
10016	LG06028	1/29/2016	Lead	0	Copper
10017	LG02373	1/22/2016	Lead	2	Copper
10018	LG13047	2/12/2016	Lead	0	Copper
10019	LG07063	2/1/2016	Lead	2	Copper
10020	LG08334	2/3/2016	Lead	0	Copper
10021	LG08578	2/3/2016	Lead	0	Copper
10022	LG08776	2/3/2016	Lead	0	Copper
10023	LG09246	2/4/2016	Lead	0	Copper
10024	LG00503	1/19/2016	Lead	0	Copper
10025	LG07713	2/2/2016	Lead	0	Copper
10026	LG06276	1/30/2016	Lead	0	Copper
10027	LG09771	2/5/2016	Lead	0	Copper
10028	LG01902	1/21/2016	Lead	3	Copper
10029	LG03508	1/25/2016	Lead	3	Copper
10030	LG05076	1/27/2016	Lead	8	Copper
10031	LF99941	1/15/2016	Lead	2	Copper
10032	LG06987	2/1/2016	Lead	4	Copper
10033	LG15557	2/18/2016	Lead	32	Copper
10034	LG15645	2/18/2016	Lead	151	Copper
10035	LG06827	2/1/2016	Lead	0	Copper
10036	LG05706	1/28/2016	Lead	0	Copper
10037	LG01209	1/21/2016	Lead	0	Copper
10038	LG09340	2/4/2016	Lead	0	Copper

	F	G	H
9997	0	FLINT	48507
9998	60	FLINT	48507
9999	0	FLINT	48507
10000	0	FLINT	48507
10001	0	FLINT	48507
10002	0	FLINT	48507
10003	0	FLINT	48507
10004	0	FLINT	48507
10005	0	FLINT	48507
10006	0	FLINT	48507
10007	0	FLINT	48507
10008	120	FLINT	48507
10009	0	FLINT	48507
10010	60		48507
10011	0	FLINT	48507
10012	230	FLINT	48507
10013	180	FLINT	48507
10014	0	FLINT	48507
10015	200	FLINT	48507
10016	0	FLINT	48507
10017	0	FLINT	48507
10018	50	MT MORRIS	48458
10019	60	FLINT	48507
10020	0	FLINT	48503
10021	0	FLINT	48503
10022	0	FLINT	48503
10023	0	FLINT	48503
10024	0	FLINT	48503
10025	0	FLINT	48503
10026	0	FLINT	48503
10027	0	FLINT	48506
10028	60	FLINT	48503
10029	0	FLINT	48503
10030	210	FLINT	48503
10031	0		48503
10032	80	FLINT	48507
10033	260	FLINT	48503
10034	630	FLINT	48503
10035	60	FLINT	48503
10036	110	FLINT	48503
10037	0	FLINT	48503
10038	0	FLINT	48503

	A	B	C	D	E
10039	LG12298	2/11/2016	Lead	2	Copper
10040	LF97342	12/18/2015	Lead	9	Copper
10041	LG02411	1/22/2016	Lead	0	Copper
10042	LG07731	2/2/2016	Lead	7	Copper
10043	LG11250	2/9/2016	Lead	0	Copper
10044	LG03155	1/24/2016	Lead	6	Copper
10045	LG02112	1/21/2016	Lead	0	Copper
10046	LG09215	2/4/2016	Lead	0	Copper
10047	LG06902	2/1/2016	Lead	0	Copper
10048	LG13205	2/13/2016	Lead	9	Copper
10049	LG15465	2/18/2016	Lead	5	Copper
10050	LG04280	1/26/2016	Lead	0	Copper
10051	LF87018	10/8/2015	Lead	8	Copper
10052	LG01264	1/21/2016	Lead	2	Copper
10053	LG08598	2/3/2016	Lead	1	Copper
10054	LG14238	2/16/2016	Lead	0	Copper
10055	LG10244	2/6/2016	Lead	168	Copper
10056	LG03517	1/25/2016	Lead	0	Copper
10057	LG12275	2/11/2016	Lead	1	Copper
10058	LG02847	1/23/2016	Lead	0	Copper
10059	LG03491	1/25/2016	Lead	2	Copper
10060	LF94295	12/2/2015	Lead	2	Copper
10061	LG01543	1/21/2016	Lead	3	Copper
10062	LG00623	1/19/2016	Lead	2	Copper
10063	LG04238	1/26/2016	Lead	2	Copper
10064	LG08480	2/3/2016	Lead	2	Copper
10065	LG03677	1/25/2016	Lead	0	Copper
10066	LG08338	2/3/2016	Lead	1	Copper
10067	LG05554	1/28/2016	Lead	3	Copper
10068	LG01200	1/21/2016	Lead	2	Copper
10069	LG06315	1/30/2016	Lead	0	Copper
10070	LG04397	1/26/2016	Lead	1	Copper
10071	LG08592	2/3/2016	Lead	2	Copper
10072	LG13193	2/13/2016	Lead	0	Copper
10073	LG03105	1/24/2016	Lead	0	Copper
10074	LG04919	1/27/2016	Lead	0	Copper
10075	LG14287	2/16/2016	Lead	10	Copper
10076	LG15403	2/18/2016	Lead	0	Copper
10077	LG04512	1/26/2016	Lead	20	Copper
10078	LG03480	1/25/2016	Lead	6	Copper
10079	LG04521	1/26/2016	Lead	4	Copper
10080	LG08609	2/3/2016	Lead	0	Copper

	F	G	H
10039	60	FLINT	48503
10040	150	FLINT	
10041	200	FLINT	48503
10042	0	FLINT	48504
10043	0	FLINT	48503
10044	0	FLINT	48503
10045	0	FLINT	48503
10046	0	FLINT	48503
10047	120	FLINT	48503
10048	0	FLINT	48503
10049	0	FLINT	48505
10050	0	FLINT	48505
10051	60	FLINT	48505
10052	0	FLINT	48505
10053	80	FLINT	48505
10054	0	FLINT	48505
10055	410	FLINT	48507
10056	0	FLINT	48507
10057	0	FLINT	48506
10058	0	FLINT	48507
10059	0	FLINT	
10060	0	FLINT	48507
10061	0	FLINT	48507
10062	0	FLINT	48507
10063	0	FLINT	48507
10064	0	FLINT	48507
10065	0	FLINT	48507
10066	0	FLINT	48507
10067	0	FLINT	48507
10068	0	FLINT	48507
10069	60	FLINT	48507
10070	50	FLINT	48505
10071	0	FLINT	48507
10072	0	FLINT	48507
10073	0	FLINT	48507
10074	0	FLINT	48507
10075	60	FLINT	48507
10076	0	FLINT	48507
10077	180	FLINT	48507
10078	80	FLINT	48507
10079	200	FLINT	48507
10080	0	FLINT	48507

	A	B	C	D	E
10081	LG08607	2/3/2016	Lead	45	Copper
10082	LG03769	1/25/2016	Lead	23	Copper
10083	LG15395	2/18/2016	Lead	0	Copper
10084	LG15890	2/19/2016	Lead	0	Copper
10085	LG15964	2/19/2016	Lead	0	Copper
10086	LG01182	1/21/2016	Lead	1	Copper
10087	LG02419	1/22/2016	Lead	2	Copper
10088	LG07783	2/2/2016	Lead	15	Copper
10089	LG09961	2/5/2016	Lead	0	Copper
10090	LG12976	2/12/2016	Lead	2	Copper
10091	LG12701	2/12/2016	Lead	0	Copper
10092	LG12547	2/12/2016	Lead	4	Copper
10093	LG15572	2/18/2016	Lead	0	Copper
10094	LG09297	2/4/2016	Lead	0	Copper
10095	LG01571	1/21/2016	Lead	0	Copper
10096	LG06226	1/29/2016	Lead	0	Copper
10097	LG06624	1/31/2016	Lead	5	Copper
10098	LG15852	2/19/2016	Lead	0	Copper
10099	LG11935	2/10/2016	Lead	2	Copper
10100	LG01299	1/21/2016	Lead	0	Copper
10101	LG09317	2/4/2016	Lead	12	Copper
10102	LG09071	2/4/2016	Lead	0	Copper
10103	LG02133	1/21/2016	Lead	7	Copper
10104	LF86508	10/6/2015	Lead	4	Copper
10105	LG11954	2/10/2016	Lead	1	Copper
10106	LG06643	1/31/2016	Lead	0	Copper
10107	LG11213	2/9/2016	Lead	0	Copper
10108	LG09690	2/5/2016	Lead	2	Copper
10109	LG02751	1/23/2016	Lead	0	Copper
10110	LG08579	2/3/2016	Lead	0	Copper
10111	LG02183	1/21/2016	Lead	116	Copper
10112	LG16004	2/19/2016	Lead	0	Copper
10113	LG05280	1/27/2016	Lead	0	Copper
10114	LG13590	2/16/2016	Lead	0	Copper
10115	LG11344	2/9/2016	Lead	4	Copper
10116	LG11311	2/9/2016	Lead	1	Copper
10117	LG10792	2/8/2016	Lead	0	Copper
10118	LG15561	2/18/2016	Lead	0	Copper
10119	LG14988	2/17/2016	Lead	5	Copper
10120	LG03129	1/24/2016	Lead	1	Copper
10121	LG06273	1/30/2016	Lead	1	Copper
10122	LG15571	2/18/2016	Lead	1	Copper

	F	G	H
10081	100	FLINT	48507
10082	0	FLINT	48505
10083	0	FLINT	48505
10084	60	FLINT	48505
10085	0	FLINT	48505
10086	0	FLINT	48505
10087	290	FLINT	
10088	0	FLINT	48505
10089	0	FLINT	48504
10090	0	FLINT	48505
10091	90	FLINT	48504
10092	0	FLINT	48505
10093	0	FLINT	48505
10094	60	FLINT	48503
10095	0	FLINT	48503
10096	170	FLINT	48503
10097	0	FLINT	48507
10098	0	FLINT	48507
10099	70	FLINT	48505
10100	90	FLINT	48505
10101	60	FLINT	48505
10102	0	FLINT	48505
10103	0	FLINT	48505
10104	90	FLINT	48505
10105	0	FLINT	48505
10106	0	FLINT	48507
10107	0	FLINT	48507
10108	0	FLINT	48507
10109	0	FLINT	48505
10110	60	FLINT	
10111	370	FLINT	48505
10112	0	FLINT	48505
10113	0	FLINT	48505
10114	0	FLINT	48505
10115	0	FLINT	48505
10116	120	FLINT	48505
10117	0	FLINT	
10118	0	FLINT	48505
10119	0	FLINT	48505
10120	100	FLINT	48505
10121	110	FLINT	48505
10122	0	FLINT	48505

	A	B	C	D	E
10123	LG15569	2/18/2016	Lead	0	Copper
10124	LG12307	2/11/2016	Lead	1	Copper
10125	LG05184	1/27/2016	Lead	0	Copper
10126	LG13589	2/16/2016	Lead	0	Copper
10127	LG13592	2/16/2016	Lead	15	Copper
10128	LG06012	1/29/2016	Lead	1	Copper
10129	LG10597	2/7/2016	Lead	1	Copper
10130	LG08382	2/3/2016	Lead	0	Copper
10131	LG06017	1/29/2016	Lead	1	Copper
10132	LG11931	2/10/2016	Lead	0	Copper
10133	LG10121	2/6/2016	Lead	2	Copper
10134	LG13158	2/13/2016	Lead	0	Copper
10135	LG04595	1/26/2016	Lead	0	Copper
10136	LG14302	2/16/2016	Lead	0	Copper
10137	LG10858	2/8/2016	Lead	0	Copper
10138	LG13034	2/12/2016	Lead	0	Copper
10139	LG09162	2/4/2016	Lead	0	Copper
10140	LG01772	1/21/2016	Lead	0	Copper
10141	LG06449	1/30/2016	Lead	282	Copper
10142	LG10135	2/6/2016	Lead	2	Copper
10143	LG11975	2/10/2016	Lead	0	Copper
10144	LG02354	1/22/2016	Lead	0	Copper
10145	LG13961	2/16/2016	Lead	0	Copper
10146	LG04466	1/26/2016	Lead	0	Copper
10147	LG06993	2/1/2016	Lead	40	Copper
10148	LG12619	2/12/2016	Lead	76	Copper
10149	LG07458	2/2/2016	Lead	19	Copper
10150	LG02727	1/23/2016	Lead	0	Copper
10151	LG11979	2/10/2016	Lead	0	Copper
10152	LG14836	2/17/2016	Lead	0	Copper
10153	LG07806	2/2/2016	Lead	1	Copper
10154	LG03064	1/24/2016	Lead	0	Copper
10155	LG00933	1/20/2016	Lead	55	Copper
10156	LG09781	2/5/2016	Lead	4	Copper
10157	LG04894	1/27/2016	Lead	0	Copper
10158	LG15657	2/18/2016	Lead	0	Copper
10159	LG07730	2/2/2016	Lead	66	Copper
10160	LG11373	2/9/2016	Lead	0	Copper
10161	LG15902	2/19/2016	Lead	1	Copper
10162	LG14730	2/17/2016	Lead	2	Copper
10163	LG05750	1/28/2016	Lead	0	Copper
10164	LG09397	2/4/2016	Lead	38	Copper

	F	G	H
10123	0	FLINT	48505
10124	0	FLINT	
10125	0	FLINT	48505
10126	0	FLINT	48505
10127	280	FLINT	48505
10128	210	FLINT	48505
10129	60	FLINT	48504
10130	0	FLINT	48504
10131	80	FLINT	48505
10132	0	FLINT	48505
10133	180	FLINT	
10134	60	FLINT	48505
10135	50	FLINT	48505
10136	60	FLINT	48505
10137	50	FLINT	48505
10138	70	FLINT	48505
10139	70	FLINT	48505
10140	0	FLINT	48505
10141	760	FLINT	48505
10142	60	FLINT	48505
10143	0	FLINT	
10144	0	FLINT	48503
10145	0		
10146	160	FLINT	48503
10147	610	FLINT	48503
10148	540	FLINT	48502
10149	190	FLINT	48502
10150	0	FLINT	48503
10151	640	FLINT	48503
10152	0	FLINT	48503
10153	200	FLINT	48503
10154	130	FLINT	48503
10155	130	FLINT	48503
10156	130	FLINT	48503
10157	50	FLINT	48503
10158	0	FLINT	48503
10159	200	FLINT	48503
10160	0	FLINT	48503
10161	0	FLINT	48503
10162	0	FLINT	48503
10163	170	FLINT	48503
10164	0	FLINT	48503

	A	B	C	D	E
10165	LG12697	2/12/2016	Lead	1	Copper
10166	LG06321	1/30/2016	Lead	3	Copper
10167	LG11926	2/10/2016	Lead	37	Copper
10168	LG12342	2/11/2016	Lead	0	Copper
10169	LF95925	12/10/2015	Lead	0	Copper
10170	LG08542	2/3/2016	Lead	13	Copper
10171	LG15626	2/18/2016	Lead	17	Copper
10172	LG09179	2/4/2016	Lead	509	Copper
10173	LG04189	1/26/2016	Lead	0	Copper
10174	LF88951	10/26/2015	Lead	4	Copper
10175	LF88954	10/26/2015	Lead	36	Copper
10176	LF88965	10/26/2015	Lead	1	Copper
10177	LG15647	2/18/2016	Lead	0	Copper
10178	LG14011	2/16/2016	Lead	7	Copper
10179	LG05600	1/28/2016	Lead	0	Copper
10180	LG15546	2/18/2016	Lead	0	Copper
10181	LG09172	2/4/2016	Lead	0	Copper
10182	LF85330	9/29/2015	Lead	0	Copper
10183	LG02750	1/23/2016	Lead	0	Copper
10184	LG01510	1/21/2016	Lead	0	Copper
10185	LG07075	2/1/2016	Lead	4	Copper
10186	LG06124	1/29/2016	Lead	7	Copper
10187	LG02983	1/24/2016	Lead	2	Copper
10188	LG15615	2/18/2016	Lead	0	Copper
10189	LG07900	2/2/2016	Lead	5	Copper
10190	LF91282	11/9/2015	Lead	1	Copper
10191	LG05972	1/29/2016	Lead	20	Copper
10192	LG06202	1/29/2016	Lead	0	Copper
10193	LG13362	2/15/2016	Lead	0	Copper
10194	LG15612	2/18/2016	Lead	0	Copper
10195	LG02364	1/22/2016	Lead	6	Copper
10196	LG04606	1/26/2016	Lead	3	Copper
10197	LG07544	2/2/2016	Lead	23	Copper
10198	LG10147	2/6/2016	Lead	28	Copper
10199	LG01978	1/21/2016	Lead	0	Copper
10200	LG11372	2/9/2016	Lead	248	Copper
10201	LG02125	1/21/2016	Lead	26	Copper
10202	LG10837	2/8/2016	Lead	0	Copper
10203	LG14242	2/16/2016	Lead	34	Copper
10204	LG02196	1/21/2016	Lead	0	Copper
10205	LG15999	2/19/2016	Lead	16	Copper
10206	LG12548	2/12/2016	Lead	0	Copper

	F	G	H
10165	0	FLINT	48503
10166	80	FLINT	48532
10167	260	FLINT	48532
10168	0	FLINT	48532
10169	0	FLINT	48532
10170	280	FLINT	48532
10171	300	FLINT	48532
10172	350	FLINT	48532
10173	140	FLINT	48532
10174	70	FLINT	48503
10175	0	FLINT	48503
10176	50	FLINT	48503
10177	0	FLINT	48502
10178	170	FLINT	48503
10179	0	FLINT	48503
10180	0	FLINT	48532
10181	70	FLINT	48532
10182	0	FLINT	48503
10183	0	FLINT	48504
10184	340	FLINT	48504
10185	0	FLINT	48504
10186	60	FLINT	48504
10187	50	FLINT	48504
10188	0	FLINT	48504
10189	0	FLINT	48505
10190	80	FLINT	48505
10191	0	FLINT	
10192	0	FLINT	
10193	0	FLINT	48504
10194	0	FLINT	48504
10195	70	FLINT	48505
10196	90	FLINT	48505
10197	0	FLINT	48505
10198	0	FLINT	48504
10199	70	FLINT	48504
10200	730	FLINT	48504
10201	940	FLINT	48504
10202	0	FLINT	48504
10203	190	FLINT	48507
10204	0	FLINT	
10205	0	FLINT	48505
10206	0	FLINT	48505

	A	B	C	D	E
10207	LG01521	1/21/2016	Lead	2	Copper
10208	LG05014	1/27/2016	Lead	6	Copper
10209	LG03071	1/24/2016	Lead	0	Copper
10210	LG07478	2/2/2016	Lead	0	Copper
10211	LG05536	1/28/2016	Lead	3	Copper
10212	LG03678	1/25/2016	Lead	17	Copper
10213	LF87934	10/16/2015	Lead	2	Copper
10214	LG03104	1/24/2016	Lead	0	Copper
10215	LF87940	10/16/2015	Lead	16	Copper
10216	LG01904	1/21/2016	Lead	2	Copper
10217	LG03514	1/25/2016	Lead	5	Copper
10218	LG05696	1/28/2016	Lead	4	Copper
10219	LG02769	1/23/2016	Lead	2	Copper
10220	LG15587	2/18/2016	Lead	0	Copper
10221	LG04570	1/26/2016	Lead	2	Copper
10222	LG12957	2/12/2016	Lead	50	Copper
10223	LG11819	2/10/2016	Lead	0	Copper
10224	LF87401	10/13/2015	Lead	10	Copper
10225	LF87429	10/13/2015	Lead	13	Copper
10226	LF99161	1/7/2016	Lead	5	Copper
10227	LF99162	1/7/2016	Lead	6	Copper
10228	LG12152	2/11/2016	Lead	2,141	Copper
10229	LG15024	2/17/2016	Lead	0	Copper
10230	LG11425	2/9/2016	Lead	1	Copper
10231	LG08512	2/3/2016	Lead	0	Copper
10232	LG11905	2/10/2016	Lead	0	Copper
10233	LG12305	2/11/2016	Lead	0	Copper
10234	LG01502	1/21/2016	Lead	4	Copper
10235	LG04373	1/26/2016	Lead	0	Copper
10236	LG01827	1/21/2016	Lead	0	Copper
10237	LG07743	2/2/2016	Lead	3	Copper
10238	LG10717	2/8/2016	Lead	0	Copper
10239	LG11962	2/10/2016	Lead	0	Copper
10240	LG06878	2/1/2016	Lead	2	Copper
10241	LG02907	1/23/2016	Lead	0	Copper
10242	LG14647	2/17/2016	Lead	0	Copper
10243	LG01591	1/21/2016	Lead	0	Copper
10244	LF95932	12/10/2015	Lead	0	Copper
10245	LG07410	2/2/2016	Lead	0	Copper
10246	LG07746	2/2/2016	Lead	0	Copper
10247	LG14000	2/16/2016	Lead	0	Copper
10248	LG07014	2/1/2016	Lead	2	Copper

	F	G	H
10207	0	FLINT	48505
10208	90	FLINT	48505
10209	70	FLINT	48505
10210	0	FLINT	48505
10211	300	FLINT	48505
10212	0	FLINT	48503
10213	0	FLINT	48503
10214	300	FLINT	48503
10215	60	FLINT	48503
10216	100	FLINT	48503
10217	120	FLINT	48503
10218	0	FLINT	48504
10219	60	FLINT	48505
10220	0	FLINT	48505
10221	0	FLINT	48505
10222	0	FLINT	48505
10223	70	FLINT	48505
10224	0	FLINT	48505
10225	0	FLINT	48505
10226	0	FLINT	
10227	0	FLINT	
10228	90	FLINT	48505
10229	0	FLINT	48505
10230	150	FLINT	48505
10231	0	FLINT	48503
10232	60	FLINT	48503
10233	0	FLINT	48503
10234	80	FLINT	48503
10235	0	FLINT	48505
10236	0	FLINT	48505
10237	0	FLINT	48505
10238	0	FLINT	48505
10239	0	FLINT	48505
10240	230	FLINT	48505
10241	120	FLINT	48505
10242	0	FLINT	48505
10243	0	FLINT	48505
10244	0	FLINT	***
10245	240	FLINT	48505
10246	0	FLINT	48505
10247	0	FLINT	48505
10248	0	FLINT	48505

	A	B	C	D	E
10249	LG15865	2/19/2016	Lead	2	Copper
10250	LG04135	1/26/2016	Lead	0	Copper
10251	LG01327	1/21/2016	Lead	0	Copper
10252	LG13307	2/14/2016	Lead	0	Copper
10253	LG07884	2/2/2016	Lead	0	Copper
10254	LG03733	1/25/2016	Lead	0	Copper
10255	LG13963	2/16/2016	Lead	0	Copper
10256	LG11268	2/9/2016	Lead	3	Copper
10257	LG11304	2/9/2016	Lead	3	Copper
10258	LG13677	2/16/2016	Lead	2	Copper
10259	LG09733	2/5/2016	Lead	2	Copper
10260	LG04080	1/26/2016	Lead	0	Copper
10261	LG06460	1/30/2016	Lead	0	Copper
10262	LG11929	2/10/2016	Lead	8	Copper
10263	LG04502	1/26/2016	Lead	1	Copper
10264	LG11458	2/9/2016	Lead	0	Copper
10265	LG11825	2/10/2016	Lead	0	Copper
10266	LG10884	2/8/2016	Lead	0	Copper
10267	LG12145	2/11/2016	Lead	2	Copper
10268	LF86506	10/6/2015	Lead	2	Copper
10269	LG15939	2/19/2016	Lead	3	Copper
10270	LG15936	2/19/2016	Lead	13	Copper
10271	LG11293	2/9/2016	Lead	0	Copper
10272	LG15463	2/18/2016	Lead	0	Copper
10273	LG06832	2/1/2016	Lead	0	Copper
10274	LG11994	2/10/2016	Lead	2	Copper
10275	LG11989	2/10/2016	Lead	2	Copper
10276	LG13154	2/13/2016	Lead	0	Copper
10277	LG13753	2/16/2016	Lead	3	Copper
10278	LF99891	1/15/2016	Lead	3	Copper
10279	LG00913	1/20/2016	Lead	24	Copper
10280	LG00924	1/20/2016	Lead	8	Copper
10281	LG02917	1/23/2016	Lead	7	Copper
10282	LG08441	2/3/2016	Lead	15	Copper
10283	LG08262	2/3/2016	Lead	14	Copper
10284	LG07905	2/2/2016	Lead	0	Copper
10285	LG14009	2/16/2016	Lead	8	Copper
10286	LF99908	1/15/2016	Lead	4	Copper
10287	LG07032	2/1/2016	Lead	188	Copper
10288	LG03512	1/25/2016	Lead	8	Copper
10289	LG08799	2/3/2016	Lead	6	Copper
10290	LG08806	2/3/2016	Lead	18	Copper

	F	G	H
10249	50	FLINT	48505
10250	0	FLINT	48505
10251	190	FLINT	48505
10252	0	FLINT	48505
10253	60	FLINT	48505
10254	0	FLINT	48505
10255	0	FLINT	48502
10256	0	FLINT	48504
10257	0	FLINT	48504
10258	0	FLINT	
10259	120	FLINT	48505
10260	100	FLINT	48507-1352
10261	80	FLINT	48505
10262	170	FLINT	48505
10263	0	FLINT	48505
10264	0	FLINT	48505
10265	0	FLINT	48505
10266	100	FLINT	48505
10267	0	FLINT	48504
10268	0	FLINT	48504
10269	0	FLINT	48504
10270	70	FLINT	
10271	0	FLINT	48504
10272	0		48504
10273	0	FLINT	48504
10274	190	FLINT	48505
10275	90	FLINT	48505
10276	80	FLINT	48504
10277	130	FLINT	48503
10278	0	FLINT	48504
10279	70	FLINT	48504
10280	0	FLINT	48504
10281	50	FLINT	48504
10282	0	FLINT	48504
10283	0	FLINT	48503
10284	90	FLINT	48503
10285	160	FLINT	48503
10286	0	FLINT	48504
10287	580	FLINT	48504
10288	110	FLINT	48504
10289	0	FLINT	48503
10290	0	FLINT	48503

	A	B	C	D	E
10291	LG08807	2/3/2016	Lead	32	Copper
10292	LG12262	2/11/2016	Lead	12	Copper
10293	LG07751	2/2/2016	Lead	0	Copper
10294	LG04365	1/26/2016	Lead	0	Copper
10295	LF92724	11/18/2015	Lead	0	Copper
10296	LG04501	1/26/2016	Lead	0	Copper
10297	LG10168	2/6/2016	Lead	0	Copper
10298	LG04390	1/26/2016	Lead	0	Copper
10299	LG15992	2/19/2016	Lead	1	Copper
10300	LG15998	2/19/2016	Lead	0	Copper
10301	LG02535	1/22/2016	Lead	0	Copper
10302	LG05912	1/29/2016	Lead	4	Copper
10303	LG06010	1/29/2016	Lead	0	Copper
10304	LG07678	2/2/2016	Lead	2	Copper
10305	LG13388	2/15/2016	Lead	0	Copper
10306	LG14992	2/17/2016	Lead	0	Copper
10307	LG09286	2/4/2016	Lead	0	Copper
10308	LG13571	2/15/2016	Lead	1	Copper
10309	LG04819	1/27/2016	Lead	0	Copper
10310	LG15996	2/19/2016	Lead	70	Copper
10311	LG07887	2/2/2016	Lead	0	Copper
10312	LG06488	1/31/2016	Lead	2	Copper
10313	LF99913	1/15/2016	Lead	0	Copper
10314	LG03050	1/24/2016	Lead	0	Copper
10315	LG06419	1/30/2016	Lead	2	Copper
10316	LG15396	2/18/2016	Lead	0	Copper
10317	LG09208	2/4/2016	Lead	2	Copper
10318	LG06041	1/29/2016	Lead	3	Copper
10319	LG04085	1/26/2016	Lead	3	Copper
10320	LG11914	2/10/2016	Lead	10	Copper
10321	LG12962	2/12/2016	Lead	0	Copper
10322	LG01770	1/21/2016	Lead	0	Copper
10323	LG01996	1/21/2016	Lead	0	Copper
10324	LG11946	2/10/2016	Lead	0	Copper
10325	LG01328	1/21/2016	Lead	0	Copper
10326	LG08601	2/3/2016	Lead	0	Copper
10327	LG12180	2/11/2016	Lead	0	Copper
10328	LG12191	2/11/2016	Lead	0	Copper
10329	LG12198	2/11/2016	Lead	2	Copper
10330	LG02710	1/23/2016	Lead	0	Copper
10331	LG15419	2/18/2016	Lead	12	Copper
10332	LG01909	1/21/2016	Lead	0	Copper

	F	G	H
10291	0	FLINT	48503
10292	0	FLINT	48504
10293	0	FLINT	48507
10294	50	FLINT	48507
10295	0	FLINT	48507
10296	60	FLINT	48507
10297	0	FLINT	48507
10298	0	FLINT	48507
10299	90	FLINT	48504
10300	0	FLINT	48504
10301	0	FLINT	48505
10302	0	FLINT	48504
10303	0	FLINT	48504
10304	60	FLINT	48504
10305	160	FLINT	48504
10306	0	FLINT	48504
10307	0	FLINT	48505
10308	0	FLINT	48505
10309	0	FLINT	48505
10310	190	FLINT	48505
10311	0	FLINT	48505
10312	60	FLINT	48505
10313	0		48505
10314	60	FLINT	48505
10315	0	FLINT	48505
10316	0	FLINT	48505
10317	0	FLINT	48505
10318	90	FLINT	48505
10319	100	FLINT	
10320	50	FLINT	48505
10321	0	FLINT	48505
10322	0	FLINT	48505
10323	130	FLINT	48505
10324	100	FLINT	48504
10325	0	FLINT	48505
10326	0	FLINT	48505
10327	0	FLINT	48505
10328	0	FLINT	48505
10329	50	FLINT	48505
10330	0	FLINT	48505
10331	110	FLINT	48505
10332	0	FLINT	

	A	B	C	D	E
10333	LG06958	2/1/2016	Lead	0	Copper
10334	LG10207	2/6/2016	Lead	0	Copper
10335	LG10746	2/8/2016	Lead	8	Copper
10336	LG01178	1/21/2016	Lead	0	Copper
10337	LG08593	2/3/2016	Lead	0	Copper
10338	LG07788	2/2/2016	Lead	0	Copper
10339	LG06476	1/31/2016	Lead	0	Copper
10340	LG15575	2/18/2016	Lead	0	Copper
10341	LG04026	1/26/2016	Lead	0	Copper
10342	LG02667	1/23/2016	Lead	4	Copper
10343	LG07870	2/2/2016	Lead	7	Copper
10344	LG07872	2/2/2016	Lead	27	Copper
10345	LG10468	2/7/2016	Lead	1	Copper
10346	LG06185	1/29/2016	Lead	0	Copper
10347	LG13054	2/12/2016	Lead	37	Copper
10348	LG02072	1/21/2016	Lead	2	Copper
10349	LG01691	1/21/2016	Lead	0	Copper
10350	LG11850	2/10/2016	Lead	0	Copper
10351	LG02753	1/23/2016	Lead	0	Copper
10352	LG04203	1/26/2016	Lead	4	Copper
10353	LG06840	2/1/2016	Lead	0	Copper
10354	LG01450	1/21/2016	Lead	6	Copper
10355	LG06052	1/29/2016	Lead	0	Copper
10356	LG07737	2/2/2016	Lead	2	Copper
10357	LG07581	2/2/2016	Lead	2	Copper
10358	LG06192	1/29/2016	Lead	32	Copper
10359	LG06908	2/1/2016	Lead	10	Copper
10360	LG09945	2/5/2016	Lead	9	Copper
10361	LG09969	2/5/2016	Lead	0	Copper
10362	LF87019	10/8/2015	Lead	5	Copper
10363	LG13657	2/16/2016	Lead	1	Copper
10364	LG13170	2/13/2016	Lead	0	Copper
10365	LG06913	2/1/2016	Lead	0	Copper
10366	LG02458	1/22/2016	Lead	3	Copper
10367	LG14014	2/16/2016	Lead	3	Copper
10368	LG02124	1/21/2016	Lead	0	Copper
10369	LG09242	2/4/2016	Lead	2	Copper
10370	LG04184	1/26/2016	Lead	14	Copper
10371	LG05550	1/28/2016	Lead	0	Copper
10372	LG03163	1/24/2016	Lead	6	Copper
10373	LG01749	1/21/2016	Lead	0	Copper
10374	LG08748	2/3/2016	Lead	2	Copper

	F	G	H
10333	0	FLINT	48504
10334	160	FLINT	48504
10335	140	FLINT	48504
10336	60	FLINT	48504
10337	0	FLINT	48504
10338	0	FLINT	
10339	0	FLINT	48504
10340	0	FLINT	48505
10341	0	FLINT	48505
10342	0	FLINT	48504
10343	90	FLINT	48504
10344	140	FLINT	48504
10345	70	FLINT	48504
10346	0	FLINT	48504
10347	410	FLINT	48505
10348	50	FLINT	
10349	0	FLINT	48505
10350	0	FLINT	48505
10351	0	FLINT	48505
10352	0	FLINT	48505
10353	0	FLINT	48505
10354	80	FLINT	48504
10355	90	FLINT	48505
10356	70	FLINT	48505
10357	200	FLINT	48505
10358	230	FLINT	48532
10359	270	FLINT	48532
10360	60	FLINT	48502
10361	0	FLINT	48502
10362	0	FLINT	
10363	70	FLINT	48532
10364	150	FLINT	48532
10365	100	FLINT	48532
10366	100	FLINT	48503
10367	100	FLINT	48505
10368	0	FLINT	48505
10369	60	FLINT	48503
10370	220	FLINT	48503
10371	0	FLINT	48503
10372	0	FLINT	48503
10373	0	FLINT	48503
10374	0	FLINT	48503

	A	B	C	D	E
10375	LG04296	1/26/2016	Lead	0	Copper
10376	LG08414	2/3/2016	Lead	0	Copper
10377	LG01922	1/21/2016	Lead	0	Copper
10378	LG00875	1/20/2016	Lead	0	Copper
10379	LG15654	2/18/2016	Lead	0	Copper
10380	LG09964	2/5/2016	Lead	0	Copper
10381	LG00953	1/20/2016	Lead	10	Copper
10382	LG15579	2/18/2016	Lead	0	Copper
10383	LG15601	2/18/2016	Lead	1	Copper
10384	LG07680	2/2/2016	Lead	0	Copper
10385	LG02748	1/23/2016	Lead	0	Copper
10386	LG02330	1/22/2016	Lead	0	Copper
10387	LG11229	2/9/2016	Lead	0	Copper
10388	LG13242	2/13/2016	Lead	0	Copper
10389	LG13208	2/13/2016	Lead	0	Copper
10390	LG00891	1/20/2016	Lead	0	Copper
10391	LG04845	1/27/2016	Lead	0	Copper
10392	LG08769	2/3/2016	Lead	0	Copper
10393	LG13996	2/16/2016	Lead	0	Copper
10394	LG03126	1/24/2016	Lead	0	Copper
10395	LG00912	1/20/2016	Lead	0	Copper
10396	LG01989	1/21/2016	Lead	200	Copper
10397	LG08465	2/3/2016	Lead	2	Copper
10398	LG15459	2/18/2016	Lead	4	Copper
10399	LG05496	1/28/2016	Lead	0	Copper
10400	LG02108	1/21/2016	Lead	0	Copper
10401	LG12935	2/12/2016	Lead	5	Copper
10402	LG02752	1/23/2016	Lead	2	Copper
10403	LG09913	2/5/2016	Lead	15	Copper
10404	LG09939	2/5/2016	Lead	1	Copper
10405	LG06843	2/1/2016	Lead	0	Copper
10406	LG02950	1/23/2016	Lead	20	Copper
10407	LG12559	2/12/2016	Lead	2	Copper
10408	LG11952	2/10/2016	Lead	0	Copper
10409	LG04853	1/27/2016	Lead	33	Copper
10410	LG01489	1/21/2016	Lead	0	Copper
10411	LG10711	2/8/2016	Lead	1	Copper
10412	LG10715	2/8/2016	Lead	1	Copper
10413	LG10540	2/7/2016	Lead	2	Copper
10414	LF86518	10/6/2015	Lead	3	Copper
10415	LG05054	1/27/2016	Lead	0	Copper
10416	LG01325	1/21/2016	Lead	3	Copper

	F	G	H
10375	0	FLINT	48505
10376	0	FLINT	48505
10377	0	FLINT	48505
10378	0	FLINT	48505
10379	0	FLINT	48505
10380	0	FLINT	48505
10381	0	FLINT	48505
10382	0	FLINT	48505
10383	0	FLINT	48505
10384	0	FLINT	48504
10385	70	FLINT	48505
10386	0	FLINT	48504
10387	0	FLINT	48504
10388	190	FLINT	48504
10389	60	FLINT	48504
10390	0	FLINT	48504
10391	0	FLINT	48504
10392	0	FLINT	48504
10393	100	FLINT	48507
10394	150	FLINT	48507
10395	0	FLINT	48505
10396	2,130	FLINT	48505
10397	50	FLINT	48505
10398	0	FLINT	48505
10399	0	FLINT	48505
10400	0	FLINT	48505
10401	50	FLINT	48505
10402	0	FLINT	48505
10403	210	FLINT	48504
10404	0	FLINT	48504
10405	0	FLINT	48505
10406	0	FLINT	48505
10407	0	FLINT	48504
10408	0	FLINT	48504
10409	230	FLINT	
10410	0	FLINT	48505
10411	0	FLINT	48505
10412	0	FLINT	48505
10413	0	FLINT	
10414	60	FLINT	48504
10415	0	FLINT	48504
10416	60	FLINT	48504

	A	B	C	D	E
10417	LG05172	1/27/2016	Lead	0	Copper
10418	LG01685	1/21/2016	Lead	1	Copper
10419	LG13389	2/15/2016	Lead	1	Copper
10420	LG10261	2/6/2016	Lead	671	Copper
10421	LG08516	2/3/2016	Lead	5	Copper
10422	LG08648	2/3/2016	Lead	1	Copper
10423	LG08649	2/3/2016	Lead	1	Copper
10424	LG08540	2/3/2016	Lead	4	Copper
10425	LG07042	2/1/2016	Lead	11	Copper
10426	LG01210	1/21/2016	Lead	5	Copper
10427	LG08566	2/3/2016	Lead	2	Copper
10428	LG12195	2/11/2016	Lead	2	Copper
10429	LG09996	2/5/2016	Lead	6	Copper
10430	LG12181	2/11/2016	Lead	0	Copper
10431	LG12197	2/11/2016	Lead	0	Copper
10432	LG09431	2/4/2016	Lead	0	Copper
10433	LG07595	2/2/2016	Lead	0	Copper
10434	LG04406	1/26/2016	Lead	0	Copper
10435	LG09823	2/5/2016	Lead	1	Copper
10436	LG05275	1/27/2016	Lead	0	Copper
10437	LG10527	2/7/2016	Lead	1	Copper
10438	LG10855	2/8/2016	Lead	1	Copper
10439	LG06857	2/1/2016	Lead	0	Copper
10440	LG09466	2/4/2016	Lead	0	Copper
10441	LF87028	10/8/2015	Lead	1	Copper
10442	LF87031	10/8/2015	Lead	0	Copper
10443	LF87030	10/8/2015	Lead	0	Copper
10444	LF87029	10/8/2015	Lead	0	Copper
10445	LF87027	10/8/2015	Lead	2	Copper
10446	LF87026	10/8/2015	Lead	2	Copper
10447	LF87025	10/8/2015	Lead	0	Copper
10448	LF87024	10/8/2015	Lead	0	Copper
10449	LF87023	10/8/2015	Lead	0	Copper
10450	LF87022	10/8/2015	Lead	0	Copper
10451	LF87033	10/8/2015	Lead	0	Copper
10452	LF87032	10/8/2015	Lead	0	Copper
10453	LG09386	2/4/2016	Lead	27	Copper
10454	LG08350	2/3/2016	Lead	0	Copper
10455	LG06786	2/1/2016	Lead	0	Copper
10456	LG04954	1/27/2016	Lead	0	Copper
10457	LG06265	1/30/2016	Lead	0	Copper
10458	LG04213	1/26/2016	Lead	0	Copper

	F	G	H
10417	0	FLINT	48504
10418	0	FLINT	48504
10419	0	FLINT	48504
10420	1,600	FLINT	48504
10421	60	FLINT	48504
10422	0	FLINT	48504
10423	0	FLINT	48504
10424	110	FLINT	
10425	70	FLINT	48504
10426	0	FLINT	48504
10427	0	FLINT	48504
10428	100	FLINT	48504
10429	100	FLINT	48505
10430	0	FLINT	
10431	0	FLINT	48505
10432	60	FLINT	48505
10433	200	MT MORRIS	48458
10434	100	FLINT	48505
10435	0	FLINT	48504
10436	0	FLINT	48504
10437	0	FLINT	
10438	0	FLINT	48505
10439	0	FLINT	48503
10440	0	FLINT	
10441	630	FLINT	48503
10442	0	FLINT	48503
10443	0	FLINT	48503
10444	0	FLINT	48503
10445	720	FLINT	48503
10446	540	FLINT	48503
10447	500	FLINT	48503
10448	0	FLINT	48503
10449	0	FLINT	48503
10450	0	FLINT	48503
10451	0	FLINT	48503
10452	0	FLINT	48503
10453	0	FLINT	48505
10454	0	FLINT	48504
10455	0		48505
10456	0	FLINT	48505
10457	0	FLINT	48505
10458	0	FLINT	48504

	A	B	C	D	E
10459	LG06162	1/29/2016	Lead	0	Copper
10460	LG06491	1/31/2016	Lead	3	Copper
10461	LG02470	1/22/2016	Lead	0	Copper
10462	LG08525	2/3/2016	Lead	0	Copper
10463	LG10518	2/7/2016	Lead	0	Copper
10464	LG01967	1/21/2016	Lead	0	Copper
10465	LG05034	1/27/2016	Lead	0	Copper
10466	LG04589	1/26/2016	Lead	0	Copper
10467	LG10549	2/7/2016	Lead	0	Copper
10468	LG05517	1/28/2016	Lead	0	Copper
10469	LG04752	1/27/2016	Lead	2	Copper
10470	LG06613	1/31/2016	Lead	3	Copper
10471	LG15423	2/18/2016	Lead	8	Copper
10472	LG15552	2/18/2016	Lead	0	Copper
10473	LG15622	2/18/2016	Lead	18	Copper
10474	LG07886	2/2/2016	Lead	0	Copper
10475	LG07913	2/2/2016	Lead	1	Copper
10476	LG02154	1/21/2016	Lead	369	Copper
10477	LG02439	1/22/2016	Lead	6	Copper
10478	LG09918	2/5/2016	Lead	35	Copper
10479	LG13042	2/12/2016	Lead	15	Copper
10480	LG13750	2/16/2016	Lead	3	Copper
10481	LG02830	1/23/2016	Lead	1	Copper
10482	LG15425	2/18/2016	Lead	5	Copper
10483	LG10169	2/6/2016	Lead	1	Copper
10484	LG04976	1/27/2016	Lead	0	Copper
10485	LG04351	1/26/2016	Lead	0	Copper
10486	LG01457	1/21/2016	Lead	0	Copper
10487	LG07520	2/2/2016	Lead	0	Copper
10488	LG03702	1/25/2016	Lead	0	Copper
10489	LG15466	2/18/2016	Lead	6	Copper
10490	LG15993	2/19/2016	Lead	7	Copper
10491	LF88296	10/20/2015	Lead	0	Copper
10492	LG10598	2/7/2016	Lead	0	Copper
10493	LG02006	1/21/2016	Lead	5	Copper
10494	LG05253	1/27/2016	Lead	0	Copper
10495	LG05734	1/28/2016	Lead	0	Copper
10496	LG11416	2/9/2016	Lead	1	Copper
10497	LG15901	2/19/2016	Lead	18	Copper
10498	LG02022	1/21/2016	Lead	0	Copper
10499	LG07941	2/2/2016	Lead	0	Copper
10500	LG13297	2/14/2016	Lead	6	Copper

	F	G	H
10459	260	FLINT	48505
10460	0	FLINT	48505
10461	0	FLINT	48505
10462	0	FLINT	48504
10463	60	FLINT	48504
10464	0	FLINT	
10465	0	FLINT	48504
10466	0	FLINT	48504
10467	60	FLINT	48503
10468	0	FLINT	48504
10469	0	FLINT	48504
10470	0	FLINT	48503
10471	140	FLINT	48503
10472	0	FLINT	48503-1042
10473	50	FLINT	48503
10474	0	FLINT	48503
10475	50	FLINT	48503
10476	350	FLINT	48503
10477	60	FLINT	48503
10478	0	FLINT	48504
10479	130	FLINT	48505
10480	0	FLINT	48504
10481	0	FLINT	48503
10482	150	FLINT	48503
10483	0	FLINT	48505
10484	0	FLINT	48505
10485	0	FLINT	48505
10486	0	FLINT	
10487	130	FLINT	48504
10488	70	FLINT	48505
10489	60	FLINT	48505
10490	0	FLINT	48505
10491	130	FLINT	
10492	0	FLINT	48505
10493	270	FLINT	48505
10494	60	FLINT	48505
10495	0	FLINT	48505
10496	90	FLINT	48505
10497	170	FLINT	48505
10498	0	FLINT	48505
10499	170	FLINT	48504
10500	190	FLINT	48505

	A	B	C	D	E
10501	LG08589	2/3/2016	Lead	0	Copper
10502	LG07701	2/2/2016	Lead	3	Copper
10503	LG00531	1/19/2016	Lead	4	Copper
10504	LG05538	1/28/2016	Lead	0	Copper
10505	LG06047	1/29/2016	Lead	2	Copper
10506	LG12294	2/11/2016	Lead	4	Copper
10507	LG02031	1/21/2016	Lead	0	Copper
10508	LF85800	10/1/2015	Lead	1	Copper
10509	LG00574	1/19/2016	Lead	2	Copper
10510	LG02469	1/22/2016	Lead	0	Copper
10511	LG06019	1/29/2016	Lead	2	Copper
10512	LG06013	1/29/2016	Lead	1	Copper
10513	LG13153	2/13/2016	Lead	0	Copper
10514	LG03504	1/25/2016	Lead	2	Copper
10515	LG05939	1/29/2016	Lead	0	Copper
10516	LG05062	1/27/2016	Lead	0	Copper
10517	LG05070	1/27/2016	Lead	0	Copper
10518	LG07769	2/2/2016	Lead	0	Copper
10519	LG07954	2/2/2016	Lead	0	Copper
10520	LG06773	2/1/2016	Lead	2	Copper
10521	LG10602	2/7/2016	Lead	0	Copper
10522	LG03785	1/25/2016	Lead	2	Copper
10523	LG12143	2/11/2016	Lead	5	Copper
10524	LG07536	2/2/2016	Lead	2	Copper
10525	LG05033	1/27/2016	Lead	1	Copper
10526	LG05244	1/27/2016	Lead	0	Copper
10527	LG10131	2/6/2016	Lead	32	Copper
10528	LG02032	1/21/2016	Lead	0	Copper
10529	LG05576	1/28/2016	Lead	0	Copper
10530	LG13682	2/16/2016	Lead	0	Copper
10531	LG09206	2/4/2016	Lead	5	Copper
10532	LG09227	2/4/2016	Lead	2	Copper
10533	LG13681	2/16/2016	Lead	70	Copper
10534	LG05455	1/28/2016	Lead	11	Copper
10535	LG02988	1/24/2016	Lead	0	Copper
10536	LG15623	2/18/2016	Lead	0	Copper
10537	LG02498	1/22/2016	Lead	0	Copper
10538	LG03042	1/24/2016	Lead	7	Copper
10539	LG05956	1/29/2016	Lead	0	Copper
10540	LG12561	2/12/2016	Lead	6	Copper
10541	LG01356	1/21/2016	Lead	0	Copper
10542	LG10196	2/6/2016	Lead	401	Copper

	F	G	H
10501	70	FLINT	
10502	0	FLINT	48505
10503	0	FLINT	48505
10504	0	FLINT	48505
10505	140	FLINT	48505
10506	0	FLINT	48505
10507	0	FLINT	48505
10508	0	FLINT	48505
10509	0	FLINT	48505
10510	0	FLINT	48505
10511	0	FLINT	48505
10512	0	FLINT	48505
10513	0	FLINT	48505
10514	0	FLINT	48505
10515	0	FLINT	48505
10516	0	FLINT	48505
10517	0	FLINT	48505
10518	0	FLINT	48505
10519	0	FLINT	48505
10520	0	FLINT	48505
10521	0	FLINT	48505
10522	80	FLINT	48505
10523	0	FLINT	48505
10524	90	FLINT	48505
10525	0	FLINT	48505
10526	70	FLINT	48504
10527	0	FLINT	48505
10528	0	FLINT	48505
10529	0	FLINT	48505
10530	0	FLINT	48505
10531	0	FLINT	48504
10532	150	FLINT	48504
10533	240	FLINT	48504
10534	360	FLINT	48504
10535	0	FLINT	48504
10536	0	FLINT	48504
10537	0	FLINT	48505
10538	0	FLINT	48505
10539	0	FLINT	48505
10540	70	FLINT	48505
10541	0	FLINT	48505
10542	660	FLINT	48505

	A	B	C	D	E
10543	LG12153	2/11/2016	Lead	620	Copper
10544	LG14906	2/17/2016	Lead	641	Copper
10545	LG14639	2/17/2016	Lead	0	Copper
10546	LG14644	2/17/2016	Lead	0	Copper
10547	LG06473	1/31/2016	Lead	0	Copper
10548	LG08792	2/3/2016	Lead	0	Copper
10549	LG11337	2/9/2016	Lead	0	Copper
10550	LG04117	1/26/2016	Lead	0	Copper
10551	LG08555	2/3/2016	Lead	0	Copper
10552	LG07882	2/2/2016	Lead	0	Copper
10553	LG10009	2/5/2016	Lead	0	Copper
10554	LG15592	2/18/2016	Lead	0	Copper
10555	LG15574	2/18/2016	Lead	0	Copper
10556	LG03734	1/25/2016	Lead	0	Copper
10557	LG00852	1/20/2016	Lead	0	Copper
10558	LF99159	1/7/2016	Lead	0	Copper
10559	LG07413	2/2/2016	Lead	2	Copper
10560	LG15662	2/18/2016	Lead	0	Copper
10561	LG11916	2/10/2016	Lead	0	Copper
10562	LG07849	2/2/2016	Lead	0	Copper
10563	LG15562	2/18/2016	Lead	0	Copper
10564	LG15573	2/18/2016	Lead	0	Copper
10565	LG15611	2/18/2016	Lead	0	Copper
10566	LG12205	2/11/2016	Lead	0	Copper
10567	LG09979	2/5/2016	Lead	0	Copper
10568	LG02013	1/21/2016	Lead	3	Copper
10569	LG01451	1/21/2016	Lead	0	Copper
10570	LG03611	1/25/2016	Lead	0	Copper
10571	LG12010	2/10/2016	Lead	61	Copper
10572	LF87059	10/8/2015	Lead	2	Copper
10573	LG05890	1/29/2016	Lead	0	Copper
10574	LG05891	1/29/2016	Lead	1	Copper
10575	LG05892	1/29/2016	Lead	0	Copper
10576	LG08688	2/3/2016	Lead	5	Copper
10577	LG10673	2/8/2016	Lead	6	Copper
10578	LG03125	1/24/2016	Lead	3	Copper
10579	LG08734	2/3/2016	Lead	0	Copper
10580	LG04375	1/26/2016	Lead	64	Copper
10581	LG12177	2/11/2016	Lead	0	Copper
10582	LG05282	1/27/2016	Lead	0	Copper
10583	LG09734	2/5/2016	Lead	0	Copper
10584	LG00475	1/19/2016	Lead	98	Copper

	F	G	H
10543	2,080	FLINT	48505
10544	1,300	FLINT	48505
10545	0	FLINT	48505
10546	0	FLINT	48505
10547	0	FLINT	48505
10548	0	FLINT	48504
10549	0	FLINT	48504
10550	50	FLINT	48504
10551	0	FLINT	48504
10552	0	FLINT	48504
10553	0	FLINT	48504
10554	0	FLINT	48505
10555	0	FLINT	48505
10556	50	FLINT	48505
10557	60	FLINT	48505
10558	0	FLINT	48505
10559	0	FLINT	48505
10560	0	FLINT	48505
10561	70	FLINT	48505
10562	0	FLINT	48505
10563	0	FLINT	48505
10564	0	FLINT	48505
10565	0	FLINT	48505
10566	0	FLINT	48507
10567	0	FLINT	48507
10568	280	FLINT	
10569	0	FLINT	48502
10570	110	FLINT	48502
10571	60	FLINT	48502
10572	0	FLINT	48503
10573	0	FLINT	48503
10574	70	FLINT	48503
10575	0	FLINT	48503
10576	0	FLINT	48503
10577	0	FLINT	48503
10578	0	FLINT	48502
10579	280	FLINT	48502
10580	300	FLINT	48504
10581	0	FLINT	48504
10582	0	FLINT	48504
10583	0	FLINT	48504
10584	70	MT MORRIS TWP	48458

	A	B	C	D	E
10585	LG12335	2/11/2016	Lead	0	Copper
10586	LG15590	2/18/2016	Lead	0	Copper
10587	LF85940	10/2/2015	Lead	7	Copper
10588	LG06079	1/29/2016	Lead	0	Copper
10589	LG10705	2/8/2016	Lead	17	Copper
10590	LG07495	2/2/2016	Lead	0	Copper
10591	LG02764	1/23/2016	Lead	3	Copper
10592	LF91284	11/9/2015	Lead	1	Copper
10593	LF91287	11/9/2015	Lead	3	Copper
10594	LG13375	2/15/2016	Lead	46	Copper
10595	LG11276	2/9/2016	Lead	103	Copper
10596	LG03660	1/25/2016	Lead	0	Copper
10597	LF99980	1/15/2016	Lead	0	Copper
10598	LG01739	1/21/2016	Lead	0	Copper
10599	LG01217	1/21/2016	Lead	0	Copper
10600	LG00934	1/20/2016	Lead	0	Copper
10601	LG12144	2/11/2016	Lead	5	Copper
10602	LG13183	2/13/2016	Lead	0	Copper
10603	LG08631	2/3/2016	Lead	3	Copper
10604	LG05058	1/27/2016	Lead	1	Copper
10605	LG07926	2/2/2016	Lead	0	Copper
10606	LG15427	2/18/2016	Lead	0	Copper
10607	LG09320	2/4/2016	Lead	0	Copper
10608	LG09311	2/4/2016	Lead	0	Copper
10609	LG06500	1/31/2016	Lead	26	Copper
10610	LG00842	1/20/2016	Lead	6	Copper
10611	LG15586	2/18/2016	Lead	0	Copper
10612	LG15599	2/18/2016	Lead	0	Copper
10613	LG15604	2/18/2016	Lead	0	Copper
10614	LG15598	2/18/2016	Lead	7	Copper
10615	LG10188	2/6/2016	Lead	0	Copper
10616	LG01693	1/21/2016	Lead	1	Copper
10617	LG00930	1/20/2016	Lead	2	Copper
10618	LG01697	1/21/2016	Lead	3	Copper
10619	LG05925	1/29/2016	Lead	1	Copper
10620	LG06045	1/29/2016	Lead	5	Copper
10621	LG06048	1/29/2016	Lead	7	Copper
10622	LG05303	1/27/2016	Lead	19	Copper
10623	LG02192	1/21/2016	Lead	3	Copper
10624	LG06007	1/29/2016	Lead	1	Copper
10625	LG07803	2/2/2016	Lead	0	Copper
10626	LG15648	2/18/2016	Lead	4	Copper

	F	G	H
10585	0	FLINT	48504
10586	0	FLINT	48504
10587	200	FLINT	48505
10588	0	FLINT	48504
10589	90	FLINT	48504
10590	0	FLINT	48504
10591	0	FLINT	48505
10592	0	FLINT	48505
10593	0	FLINT	48505
10594	190	FLINT	48505
10595	300	FLINT	48505
10596	0	FLINT	48505
10597	0	FLINT	
10598	0	FLINT	48505
10599	0	FLINT	48505
10600	0	FLINT	48505
10601	60	FLINT	48504
10602	0	FLINT	48504
10603	0	FLINT	
10604	0	FLINT	48504
10605	0	FLINT	48504
10606	0	FLINT	48504
10607	0	FLINT	
10608	0	FLINT	48504
10609	80	FLINT	48504
10610	0	FLINT	48504
10611	0	FLINT	48504
10612	0	FLINT	48504
10613	140	FLINT	48504
10614	80	FLINT	48504
10615	0	FLINT	48504
10616	0	FLINT	48505
10617	0	FLINT	48505
10618	50	FLINT	48505
10619	0	FLINT	48505
10620	0	FLINT	48505
10621	170	FLINT	48505
10622	180	FLINT	48505
10623	0	FLINT	48505
10624	0	FLINT	
10625	0	FLINT	48502
10626	220	FLINT	48503

	A	B	C	D	E
10627	LG09717	2/5/2016	Lead	0	Copper
10628	LG10117	2/6/2016	Lead	0	Copper
10629	LG03452	1/25/2016	Lead	1	Copper
10630	LG04144	1/26/2016	Lead	2	Copper
10631	LG14305	2/16/2016	Lead	1	Copper
10632	LG06850	2/1/2016	Lead	0	Copper
10633	LG01438	1/21/2016	Lead	0	Copper
10634	LG06863	2/1/2016	Lead	0	Copper
10635	LG06848	2/1/2016	Lead	0	Copper
10636	LG06503	1/31/2016	Lead	0	Copper
10637	LG05245	1/27/2016	Lead	14	Copper
10638	LG07969	2/2/2016	Lead	0	Copper
10639	LG10007	2/5/2016	Lead	162	Copper
10640	LG10857	2/8/2016	Lead	2	Copper
10641	LG08513	2/3/2016	Lead	2	Copper
10642	LF99169	1/7/2016	Lead	9	Copper
10643	LG05512	1/28/2016	Lead	2	Copper
10644	LG04554	1/26/2016	Lead	93	Copper
10645	LG08427	2/3/2016	Lead	6	Copper
10646	LG14877	2/17/2016	Lead	0	Copper
10647	LG01677	1/21/2016	Lead	0	Copper
10648	LG13588	2/16/2016	Lead	0	Copper
10649	LG01399	1/21/2016	Lead	0	Copper
10650	LG09244	2/4/2016	Lead	0	Copper
10651	LG09351	2/4/2016	Lead	15	Copper
10652	LG12572	2/12/2016	Lead	0	Copper
10653	LG12575	2/12/2016	Lead	13	Copper
10654	LG06580	1/31/2016	Lead	1	Copper
10655	LG08684	2/3/2016	Lead	0	Copper
10656	LG09944	2/5/2016	Lead	0	Copper
10657	LG15593	2/18/2016	Lead	0	Copper
10658	LG04582	1/26/2016	Lead	0	Copper
10659	LG02962	1/23/2016	Lead	0	Copper
10660	LG04348	1/26/2016	Lead	0	Copper
10661	LG01304	1/21/2016	Lead	0	Copper
10662	LG03704	1/25/2016	Lead	0	Copper
10663	LG02584	1/22/2016	Lead	5	Copper
10664	LG02610	1/22/2016	Lead	2	Copper
10665	LG09984	2/5/2016	Lead	2	Copper
10666	LG00958	1/20/2016	Lead	0	Copper
10667	LG02677	1/23/2016	Lead	3	Copper
10668	LG01302	1/21/2016	Lead	0	Copper

	F	G	H
10627	0	FLINT	48503
10628	0	FLINT	
10629	0	FLINT	48506
10630	140	FLINT	48503
10631	60	FLINT	48503
10632	90	FLINT	48503
10633	180	FLINT	48503
10634	0	FLINT	48507
10635	0	FLINT	48507
10636	0	FLINT	
10637	0	FLINT	48503
10638	0	FLINT	48503
10639	490	FLINT	48503
10640	0	FLINT	48503
10641	0	FLINT	48503
10642	80	FLINT	
10643	0	FLINT	48503
10644	80	FLINT	48503
10645	0	FLINT	48503
10646	0	FLINT	48505
10647	0	FLINT	
10648	0	FLINT	48505
10649	0	FLINT	48505
10650	0	FLINT	48505
10651	60	FLINT	
10652	50	FLINT	48505
10653	80	FLINT	48505
10654	0	FLINT	48505
10655	0	FLINT	48505
10656	0	FLINT	48505
10657	0	FLINT	48505
10658	0	FLINT	48505
10659	220	FLINT	48507
10660	0	FLINT	48503
10661	60	FLINT	48503
10662	0	FLINT	48507
10663	60	FLINT	48505
10664	0	FLINT	48505
10665	100	FLINT	48505
10666	0	FLINT	
10667	0	FLINT	48505
10668	0	FLINT	48504

	A	B	C	D	E
10669	LG03055	1/24/2016	Lead	0	Copper
10670	LG03056	1/24/2016	Lead	0	Copper
10671	LG03057	1/24/2016	Lead	0	Copper
10672	LG03625	1/25/2016	Lead	2	Copper
10673	LG03583	1/25/2016	Lead	13	Copper
10674	LG03667	1/25/2016	Lead	2	Copper
10675	LG03627	1/25/2016	Lead	0	Copper
10676	LG02692	1/23/2016	Lead	0	Copper
10677	LG09878	2/5/2016	Lead	29	Copper
10678	LG03570	1/25/2016	Lead	0	Copper
10679	LG02641	1/22/2016	Lead	78	Copper
10680	LG03665	1/25/2016	Lead	2	Copper
10681	LG01394	1/21/2016	Lead	2	Copper
10682	LG02637	1/22/2016	Lead	0	Copper
10683	LG01379	1/21/2016	Lead	25	Copper
10684	LG04383	1/26/2016	Lead	0	Copper
10685	LG03576	1/25/2016	Lead	9	Copper
10686	LG01384	1/21/2016	Lead	0	Copper
10687	LG01397	1/21/2016	Lead	0	Copper
10688	LG01382	1/21/2016	Lead	0	Copper
10689	LG03569	1/25/2016	Lead	1	Copper
10690	LG03574	1/25/2016	Lead	1	Copper
10691	LG03060	1/24/2016	Lead	5	Copper
10692	LG04356	1/26/2016	Lead	18	Copper
10693	LG01295	1/21/2016	Lead	2	Copper
10694	LG02702	1/23/2016	Lead	0	Copper
10695	LG04322	1/26/2016	Lead	0	Copper
10696	LG03613	1/25/2016	Lead	0	Copper
10697	LG03612	1/25/2016	Lead	0	Copper
10698	LG02979	1/24/2016	Lead	0	Copper
10699	LG02970	1/23/2016	Lead	2	Copper
10700	LG04292	1/26/2016	Lead	47	Copper
10701	LG02594	1/22/2016	Lead	25	Copper
10702	LG01291	1/21/2016	Lead	0	Copper
10703	LG10495	2/7/2016	Lead	1	Copper
10704	LG12677	2/12/2016	Lead	17	Copper
10705	LF95922	12/10/2015	Lead	4	Copper
10706	LG01391	1/21/2016	Lead	0	Copper
10707	LG07076	2/1/2016	Lead	0	Copper
10708	LG06537	1/31/2016	Lead	10	Copper
10709	LG13151	2/13/2016	Lead	4	Copper
10710	LG10825	2/8/2016	Lead	0	Copper

	F	G	H
10669	250	FLINT	48503
10670	310	FLINT	48503
10671	0	FLINT	48503
10672	0	FLINT	48503
10673	0	FLINT	48532
10674	0	FLINT	48504
10675	70	FLINT	48505
10676	260	FLINT	48505
10677	0	FLINT	48505
10678	700	FLINT	48505
10679	670	FLINT	48505
10680	0	FLINT	
10681	60	FLINT	48505
10682	50	FLINT	48505
10683	0	FLINT	48504
10684	0	FLINT	48505
10685	0	FLINT	48503
10686	0	FLINT	48532
10687	0	FLINT	48507
10688	0	FLINT	48504
10689	0	FLINT	48504
10690	70	FLINT	48504
10691	0	FLINT	48504
10692	0	FLINT	48505
10693	0	FLINT	48505
10694	110	FLINT	48505
10695	0	FLINT	48505
10696	220	FLINT	48502
10697	210	FLINT	48502
10698	0	FLINT	48505
10699	0	FLINT	48503
10700	980	FLINT	48503
10701	140	FLINT	48503
10702	0	FLINT	48505
10703	100	FLINT	48504
10704	80	FLINT	48504
10705	80	FLINT	48505
10706	0	FLINT	
10707	100	FLINT	48504
10708	140	FLINT	48504
10709	170	FLINT	48504
10710	60	FLINT	48504

	A	B	C	D	E
10711	LG08474	2/3/2016	Lead	0	Copper
10712	LG01288	1/21/2016	Lead	0	Copper
10713	LG10782	2/8/2016	Lead	7	Copper
10714	LG12742	2/12/2016	Lead	0	Copper
10715	LG05285	1/27/2016	Lead	0	Copper
10716	LG04341	1/26/2016	Lead	0	Copper
10717	LF85959	10/2/2015	Lead	1	Copper
10718	LG08431	2/3/2016	Lead	18	Copper
10719	LG02180	1/21/2016	Lead	6	Copper
10720	LG07069	2/1/2016	Lead	2	Copper
10721	LG10229	2/6/2016	Lead	0	Copper
10722	LG01789	1/21/2016	Lead	0	Copper
10723	LG06122	1/29/2016	Lead	0	Copper
10724	LG09703	2/5/2016	Lead	1	Copper
10725	LG04489	1/26/2016	Lead	13	Copper
10726	LG10896	2/8/2016	Lead	1	Copper
10727	LG13969	2/16/2016	Lead	0	Copper
10728	LG01215	1/21/2016	Lead	1	Copper
10729	LG15525	2/18/2016	Lead	0	Copper
10730	LG01430	1/21/2016	Lead	0	Copper
10731	LG04326	1/26/2016	Lead	2	Copper
10732	LG15528	2/18/2016	Lead	0	Copper
10733	LG06024	1/29/2016	Lead	1	Copper
10734	LG05302	1/27/2016	Lead	0	Copper
10735	LG00474	1/19/2016	Lead	0	Copper
10736	LG06893	2/1/2016	Lead	2	Copper
10737	LG06206	1/29/2016	Lead	2	Copper
10738	LG10690	2/8/2016	Lead	0	Copper
10739	LG02631	1/22/2016	Lead	0	Copper
10740	LG01746	1/21/2016	Lead	0	Copper
10741	LG12984	2/12/2016	Lead	0	Copper
10742	LG04551	1/26/2016	Lead	3	Copper
10743	LG01709	1/21/2016	Lead	0	Copper
10744	LG04199	1/26/2016	Lead	0	Copper
10745	LG01954	1/21/2016	Lead	0	Copper
10746	LG08565	2/3/2016	Lead	0	Copper
10747	LG04467	1/26/2016	Lead	0	Copper
10748	LG08735	2/3/2016	Lead	9	Copper
10749	LG08494	2/3/2016	Lead	0	Copper
10750	LG11234	2/9/2016	Lead	0	Copper
10751	LF85948	10/2/2015	Lead	30	Copper
10752	LG05563	1/28/2016	Lead	1	Copper

	F	G	H
10711	0	FLINT	48504
10712	70	FLINT	48504
10713	60	FLINT	48507
10714	0	FLINT	48507
10715	100	FLINT	48507
10716	0	FLINT	48507
10717	0	FLINT	48507
10718	60	FLINT	48507
10719	0	FLINT	48507
10720	100	FLINT	48507
10721	0	FLINT	48507
10722	0	FLINT	48507
10723	90	FLINT	48507
10724	0	FLINT	48507
10725	130	FLINT	48507
10726	90	FLINT	48507
10727	0	FLINT	48507
10728	0	FLINT	48507
10729	0	FLINT	48507
10730	0	FLINT	48507
10731	0	FLINT	48507
10732	0	FLINT	48507
10733	90	FLINT	48507
10734	0	FLINT	48507
10735	0	FLINT	48507
10736	90	FLINT	48507
10737	60	FLINT	48507
10738	280	FLINT	48507
10739	0	FLINT	48507
10740	70	FLINT	48507
10741	0	FLINT	48507
10742	90	FLINT	48507
10743	200	FLINT	48507
10744	0	FLINT	48507
10745	0	FLINT	48507
10746	0	FLINT	48507
10747	0	FLINT	48507
10748	120	FLINT	48507
10749	0	FLINT	48507
10750	0	FLINT	48507
10751	0	FLINT	48503
10752	0	FLINT	48503

	A	B	C	D	E
10753	LG03679	1/25/2016	Lead	2	Copper
10754	LF85856	10/1/2015	Lead	5	Copper
10755	LG07522	2/2/2016	Lead	2	Copper
10756	LG07526	2/2/2016	Lead	0	Copper
10757	LG02214	1/21/2016	Lead	3	Copper
10758	LG05598	1/28/2016	Lead	0	Copper
10759	LG02831	1/23/2016	Lead	6	Copper
10760	LG03669	1/25/2016	Lead	2	Copper
10761	LG06008	1/29/2016	Lead	0	Copper
10762	LG06946	2/1/2016	Lead	2	Copper
10763	LG04021	1/26/2016	Lead	0	Copper
10764	LG07768	2/2/2016	Lead	0	Copper
10765	LG06753	2/1/2016	Lead	34	Copper
10766	LG12272	2/11/2016	Lead	5	Copper
10767	LG09959	2/5/2016	Lead	20	Copper
10768	LG12196	2/11/2016	Lead	12	Copper
10769	LG12569	2/12/2016	Lead	7	Copper
10770	LG09075	2/4/2016	Lead	1	Copper
10771	LG06761	2/1/2016	Lead	2	Copper
10772	LF85606	9/30/2015	Lead	2	Copper
10773	LG04146	1/26/2016	Lead	41	Copper
10774	LF99803	1/14/2016	Lead	0	Copper
10775	LG14005	2/16/2016	Lead	0	Copper
10776	LG10500	2/7/2016	Lead	1	Copper
10777	LG10504	2/7/2016	Lead	1	Copper
10778	LG15617	2/18/2016	Lead	0	Copper
10779	LG09935	2/5/2016	Lead	0	Copper
10780	LG06521	1/31/2016	Lead	0	Copper
10781	LG12540	2/12/2016	Lead	0	Copper
10782	LG05769	1/28/2016	Lead	4	Copper
10783	LG13635	2/16/2016	Lead	4	Copper
10784	LG05094	1/27/2016	Lead	0	Copper
10785	LG00829	1/20/2016	Lead	2	Copper
10786	LG03796	1/25/2016	Lead	0	Copper
10787	LG05746	1/28/2016	Lead	0	Copper
10788	LG15542	2/18/2016	Lead	0	Copper
10789	LG03700	1/25/2016	Lead	0	Copper
10790	LG05729	1/28/2016	Lead	0	Copper
10791	LG14842	2/17/2016	Lead	0	Copper
10792	LG01183	1/21/2016	Lead	0	Copper
10793	LG05758	1/28/2016	Lead	0	Copper
10794	LG13230	2/13/2016	Lead	0	Copper

	F	G	H
10753	330	FLINT	48507
10754	50	FLINT	48503
10755	50	FLINT	48503
10756	0	FLINT	48503
10757	90	FLINT	48507
10758	0	FLINT	48507
10759	130	FLINT	48507
10760	160	FLINT	48507
10761	0	FLINT	48532
10762	80	FLINT	48507
10763	0	FLINT	48532
10764	0	FLINT	48507
10765	0	FLINT	
10766	0	FLINT	48504
10767	250	FLINT	
10768	200	FLINT	48504
10769	250	FLINT	48504
10770	120	FLINT	48504
10771	80	FLINT	
10772	0	FLINT	48504
10773	0	FLINT	48504
10774	100	FLINT	48504
10775	0	FLINT	48504
10776	0	FLINT	48504
10777	200	FLINT	48504
10778	400	FLINT	48504
10779	0	FLINT	48532
10780	0	FLINT	48504
10781	0	FLINT	48504
10782	0	FLINT	48503
10783	150	FLINT	
10784	0	FLINT	48505
10785	300		48505
10786	0	FLINT	48504
10787	0	FLINT	48504
10788	0	FLINT	48504
10789	0	FLINT	48504
10790	0	FLINT	48504
10791	0	FLINT	48504
10792	0	FLINT	48504
10793	0	FLINT	48504
10794	80	FLINT	48504

	A	B	C	D	E
10795	LF85941	10/2/2015	Lead	10	Copper
10796	LG07612	2/2/2016	Lead	0	Copper
10797	LG07677	2/2/2016	Lead	9	Copper
10798	LG09923	2/5/2016	Lead	2	Copper
10799	LG01928	1/21/2016	Lead	9	Copper
10800	LG13737	2/16/2016	Lead	0	Copper
10801	LG09909	2/5/2016	Lead	235	Copper
10802	LG01635	1/21/2016	Lead	2	Copper
10803	LG10811	2/8/2016	Lead	0	Copper
10804	LG11885	2/10/2016	Lead	0	Copper
10805	LG11437	2/9/2016	Lead	0	Copper
10806	LG01406	1/21/2016	Lead	0	Copper
10807	LG00564	1/19/2016	Lead	0	Copper
10808	LF87035	10/8/2015	Lead	0	Copper
10809	LG00964	1/20/2016	Lead	0	Copper
10810	LG02051	1/21/2016	Lead	3	Copper
10811	LG12257	2/11/2016	Lead	5	Copper
10812	LG12333	2/11/2016	Lead	8	Copper
10813	LG04413	1/26/2016	Lead	3	Copper
10814	LG10767	2/8/2016	Lead	9	Copper
10815	LG00911	1/20/2016	Lead	1	Copper
10816	LG02546	1/22/2016	Lead	3	Copper
10817	LG04815	1/27/2016	Lead	3	Copper
10818	LG01637	1/21/2016	Lead	0	Copper
10819	LG13698	2/16/2016	Lead	3	Copper
10820	LG07608	2/2/2016	Lead	1	Copper
10821	LG06944	2/1/2016	Lead	31	Copper
10822	LG15997	2/19/2016	Lead	4	Copper
10823	LF88287	10/20/2015	Lead	15	Copper
10824	LG00895	1/20/2016	Lead	4	Copper
10825	LG08691	2/3/2016	Lead	260	Copper
10826	LG13761	2/16/2016	Lead	53	Copper
10827	LG01638	1/21/2016	Lead	2	Copper
10828	LG04284	1/26/2016	Lead	0	Copper
10829	LG06412	1/30/2016	Lead	20	Copper
10830	LG05149	1/27/2016	Lead	112	Copper
10831	LG05241	1/27/2016	Lead	0	Copper
10832	LG14001	2/16/2016	Lead	11	Copper
10833	LF99572	1/12/2016	Lead	6	Copper
10834	LG13147	2/13/2016	Lead	33	Copper
10835	LG01616	1/21/2016	Lead	2	Copper
10836	LG06361	1/30/2016	Lead	5	Copper

	F	G	H
10795	0	FLINT	48503
10796	0	FLINT	48503
10797	90	FLINT	48503
10798	100	FLINT	48503
10799	0	FLINT	48503
10800	0	FLINT	48503
10801	280	FLINT	
10802	0	FLINT	48505
10803	50	FLINT	48504
10804	160	FLINT	48505
10805	0	FLINT	48502
10806	0	FLINT	48503
10807	0	FLINT	48506
10808	0	FLINT	48506
10809	0	FLINT	48506
10810	150	FLINT	48503
10811	0	FLINT	48503
10812	140	FLINT	48503
10813	0	FLINT	48503
10814	0	FLINT	48503
10815	60	FLINT	48503
10816	0	FLINT	48503
10817	0	FLINT	48503
10818	120	FLINT	48504
10819	0	FLINT	48504
10820	100	FLINT	48504
10821	120	FLINT	48504
10822	0	FLINT	48504
10823	0	FLINT	48504
10824	80	FLINT	48504
10825	540	FLINT	48504
10826	130	FLINT	48504
10827	0	FLINT	48504
10828	0	FLINT	48504
10829	180	FLINT	48504
10830	220	FLINT	48504
10831	180	FLINT	48504
10832	180	FLINT	48504
10833	130	FLINT	48504
10834	190	FLINT	48504
10835	0	FLINT	48504
10836	80	FLINT	48504

	A	B	C	D	E
10837	LG06979	2/1/2016	Lead	0	Copper
10838	LG02609	1/22/2016	Lead	4	Copper
10839	LG09957	2/5/2016	Lead	2	Copper
10840	LG14003	2/16/2016	Lead	0	Copper
10841	LG06392	1/30/2016	Lead	0	Copper
10842	LG09343	2/4/2016	Lead	0	Copper
10843	LG07079	2/1/2016	Lead	11	Copper
10844	LF92723	11/18/2015	Lead	3	Copper
10845	LG07821	2/2/2016	Lead	3	Copper
10846	LG05057	1/27/2016	Lead	9	Copper
10847	LG04345	1/26/2016	Lead	3	Copper
10848	LF88955	10/26/2015	Lead	4	Copper
10849	LG10524	2/7/2016	Lead	0	Copper
10850	LG15614	2/18/2016	Lead	2	Copper
10851	LG07572	2/2/2016	Lead	0	Copper
10852	LG06509	1/31/2016	Lead	5	Copper
10853	LG07493	2/2/2016	Lead	3	Copper
10854	LG10542	2/7/2016	Lead	14	Copper
10855	LG07690	2/2/2016	Lead	0	Copper
10856	LG07911	2/2/2016	Lead	2	Copper
10857	LG07912	2/2/2016	Lead	0	Copper
10858	LG01994	1/21/2016	Lead	0	Copper
10859	LG09723	2/5/2016	Lead	0	Copper
10860	LG14224	2/16/2016	Lead	6	Copper
10861	LG08605	2/3/2016	Lead	0	Copper
10862	LG07570	2/2/2016	Lead	5	Copper
10863	LG03542	1/25/2016	Lead	0	Copper
10864	LG04858	1/27/2016	Lead	39	Copper
10865	LG12155	2/11/2016	Lead	1	Copper
10866	LG02459	1/22/2016	Lead	7	Copper
10867	LG15430	2/18/2016	Lead	10	Copper
10868	LG15972	2/19/2016	Lead	179	Copper
10869	LG06275	1/30/2016	Lead	6	Copper
10870	LG05055	1/27/2016	Lead	3	Copper
10871	LG13351	2/15/2016	Lead	4	Copper
10872	LG09845	2/5/2016	Lead	3	Copper
10873	LG04358	1/26/2016	Lead	4	Copper
10874	LG01706	1/21/2016	Lead	0	Copper
10875	LG05258	1/27/2016	Lead	1	Copper
10876	LG07077	2/1/2016	Lead	3	Copper
10877	LG13641	2/16/2016	Lead	6	Copper
10878	LG04955	1/27/2016	Lead	0	Copper

	F	G	H
10837	0	FLINT	48504
10838	160	FLINT	48504
10839	0	FLINT	48503
10840	0	FLINT	48503
10841	0	FLINT	48506
10842	0	FLINT	48505
10843	100	FLINT	48504
10844	60	FLINT	48504
10845	0	FLINT	48504
10846	0	FLINT	48504
10847	280	FLINT	48504
10848	220	FLINT	48503
10849	0	BURTON	48529
10850	0	FLINT	48505
10851	0	FLINT	48505
10852	0	FLINT	48505
10853	100	FLINT	48503
10854	70	FLINT	
10855	0	FLINT	48507
10856	330	FLINT	48505
10857	0	FLINT	48505
10858	80	FLINT	48505
10859	0	FLINT	48505
10860	90	FLINT	48505
10861	0	FLINT	48505
10862	160	FLINT	48505
10863	0	FLINT	48503
10864	1,670	FLINT	48503
10865	170	FLINT	48503
10866	0	FLINT	
10867	140	FLINT	48503
10868	1,010	FLINT	48503
10869	0	FLINT	48504
10870	120	FLINT	
10871	0	FLINT	48505
10872	0	FLINT	48505
10873	50	FLINT	48505
10874	0	FLINT	48505
10875	120	FLINT	48505
10876	90	FLINT	48505
10877	0	FLINT	48505
10878	110	FLINT	48505

	A	B	C	D	E
10879	LG03134	1/24/2016	Lead	0	Copper
10880	LG00889	1/20/2016	Lead	2	Copper
10881	LG01270	1/21/2016	Lead	0	Copper
10882	LG01445	1/21/2016	Lead	0	Copper
10883	LG06015	1/29/2016	Lead	0	Copper
10884	LG02743	1/23/2016	Lead	22	Copper
10885	LG02017	1/21/2016	Lead	0	Copper
10886	LG05996	1/29/2016	Lead	3	Copper
10887	LG01718	1/21/2016	Lead	0	Copper
10888	LG09663	2/5/2016	Lead	0	Copper
10889	LG09670	2/5/2016	Lead	0	Copper
10890	LG04813	1/27/2016	Lead	0	Copper
10891	LG02756	1/23/2016	Lead	0	Copper
10892	LG02932	1/23/2016	Lead	0	Copper
10893	LG01259	1/21/2016	Lead	11	Copper
10894	LG11246	2/9/2016	Lead	1	Copper
10895	LG01792	1/21/2016	Lead	1	Copper
10896	LG04810	1/27/2016	Lead	0	Copper
10897	LG02600	1/22/2016	Lead	0	Copper
10898	LG01755	1/21/2016	Lead	0	Copper
10899	LG03002	1/24/2016	Lead	0	Copper
10900	LG02105	1/21/2016	Lead	5	Copper
10901	LG01748	1/21/2016	Lead	0	Copper
10902	LG10464	2/7/2016	Lead	0	Copper
10903	LG03783	1/25/2016	Lead	0	Copper
10904	LG11215	2/9/2016	Lead	1	Copper
10905	LG09986	2/5/2016	Lead	1	Copper
10906	LG03788	1/25/2016	Lead	3	Copper
10907	LG02601	1/22/2016	Lead	0	Copper
10908	LG11998	2/10/2016	Lead	2	Copper
10909	LG04549	1/26/2016	Lead	0	Copper
10910	LG11444	2/9/2016	Lead	1	Copper
10911	LG09920	2/5/2016	Lead	0	Copper
10912	LG06484	1/31/2016	Lead	0	Copper
10913	LG05686	1/28/2016	Lead	2	Copper
10914	LG05688	1/28/2016	Lead	13	Copper
10915	LG05687	1/28/2016	Lead	9	Copper
10916	LG04402	1/26/2016	Lead	0	Copper
10917	LG10665	2/8/2016	Lead	0	Copper
10918	LG10743	2/8/2016	Lead	0	Copper
10919	LG13391	2/15/2016	Lead	0	Copper
10920	LG13395	2/15/2016	Lead	0	Copper

	F	G	H
10879	0	FLINT	48505
10880	0	FLINT	48505
10881	0	FLINT	48507
10882	0	FLINT	48504
10883	60	FLINT	48505
10884	80	FLINT	48505
10885	0	FLINT	48505
10886	160	FLINT	48504
10887	0	FLINT	48505
10888	60	FLINT	48505
10889	100	FLINT	48505
10890	100	FLINT	48532
10891	0	FLINT	48505
10892	0	FLINT	48507
10893	240	FLINT	
10894	70	FLINT	48504
10895	0	FLINT	48504
10896	0	FLINT	48505
10897	0	FLINT	48505
10898	0	FLINT	48503
10899	0	FLINT	48503
10900	0	FLINT	48503
10901	170	FLINT	48504
10902	0	FLINT	48504
10903	0	FLINT	48505
10904	0	FLINT	48505
10905	100	FLINT	48505
10906	0	FLINT	48505
10907	0	FLINT	48505
10908	410	FLINT	48505
10909	0	FLINT	48505
10910	0	FLINT	48505
10911	0	FLINT	48503
10912	0	FLINT	48505
10913	320	FLINT	48504
10914	210	FLINT	48504
10915	220	FLINT	48504
10916	0	FLINT	48505
10917	120	FLINT	48503
10918	80	FLINT	48503
10919	50	FLINT	48503
10920	70	FLINT	48503

	A	B	C	D	E
10921	LG01296	1/21/2016	Lead	2	Copper
10922	LG02489	1/22/2016	Lead	0	Copper
10923	LG07934	2/2/2016	Lead	8	Copper
10924	LG13188	2/13/2016	Lead	9	Copper
10925	LG13195	2/13/2016	Lead	8	Copper
10926	LG01010	1/20/2016	Lead	0	Copper
10927	LG01230	1/21/2016	Lead	4	Copper
10928	LF94261	12/2/2015	Lead	5	Copper
10929	LG06119	1/29/2016	Lead	18	Copper
10930	LG08303	2/3/2016	Lead	5	Copper
10931	LG11364	2/9/2016	Lead	0	Copper
10932	LG06531	1/31/2016	Lead	3	Copper
10933	LG09381	2/4/2016	Lead	40	Copper
10934	LG06751	2/1/2016	Lead	0	Copper
10935	LG09359	2/4/2016	Lead	0	Copper
10936	LG09482	2/4/2016	Lead	3	Copper
10937	LG01886	1/21/2016	Lead	0	Copper
10938	LG04530	1/26/2016	Lead	2	Copper
10939	LG01513	1/21/2016	Lead	4	Copper
10940	LG02188	1/21/2016	Lead	4	Copper
10941	LG13966	2/16/2016	Lead	0	Copper
10942	LG06141	1/29/2016	Lead	2	Copper
10943	LG06489	1/31/2016	Lead	2	Copper
10944	LG02732	1/23/2016	Lead	0	Copper
10945	LG09720	2/5/2016	Lead	0	Copper
10946	LG01694	1/21/2016	Lead	1	Copper
10947	LG02141	1/21/2016	Lead	0	Copper
10948	LG14873	2/17/2016	Lead	0	Copper
10949	LG08372	2/3/2016	Lead	1	Copper
10950	LG15442	2/18/2016	Lead	0	Copper
10951	LG01561	1/21/2016	Lead	0	Copper
10952	LG14247	2/16/2016	Lead	1	Copper
10953	LG15487	2/18/2016	Lead	5	Copper
10954	LG13045	2/12/2016	Lead	0	Copper
10955	LG04525	1/26/2016	Lead	6	Copper
10956	LG10086	2/6/2016	Lead	0	Copper
10957	LG15483	2/18/2016	Lead	0	Copper
10958	LG15507	2/18/2016	Lead	0	Copper
10959	LG02963	1/23/2016	Lead	0	Copper
10960	LG10096	2/6/2016	Lead	2	Copper
10961	LG12173	2/11/2016	Lead	0	Copper
10962	LG01475	1/21/2016	Lead	0	Copper

	F	G	H
10921	0	FLINT	48503
10922	0	FLINT	48503
10923	100	FLINT	48503
10924	130	FLINT	48503
10925	90	FLINT	48503
10926	0		
10927	0	FLINT	48503
10928	0	FLINT	48503
10929	120	FLINT	48503
10930	60	FLINT	48503
10931	120	FLINT	48503
10932	210	FLINT	48503
10933	150	FLINT	48503
10934	0	FLINT	48506
10935	130	FLINT	48503
10936	0	FLINT	48506
10937	0	FLINT	48506
10938	130	FLINT	48506
10939	180	FLINT	48506
10940	0	FLINT	48506
10941	0	FLINT	48506
10942	90	FLINT	48506
10943	0	FLINT	48506
10944	0	FLINT	48506
10945	0	FLINT	48506
10946	120	FLINT	48506
10947	0	FLINT	48506
10948	120	FLINT	48506
10949	0	FLINT	48506
10950	100	FLINT	
10951	0	FLINT	48506
10952	190	FLINT	48506
10953	160	FLINT	48506
10954	0	FLINT	48506
10955	0	FLINT	48506
10956	0	FLINT	48506
10957	0	FLINT	48506
10958	0	FLINT	48506
10959	0	FLINT	48506
10960	0	FLINT	48506
10961	0	FLINT	48506
10962	120	FLINT	48506

	A	B	C	D	E
10963	LG15976	2/19/2016	Lead	10	Copper
10964	LF99919	1/15/2016	Lead	0	Copper
10965	LG10579	2/7/2016	Lead	0	Copper
10966	LG01493	1/21/2016	Lead	0	Copper
10967	LG00950	1/20/2016	Lead	0	Copper
10968	LG06512	1/31/2016	Lead	2	Copper
10969	LG03726	1/25/2016	Lead	0	Copper
10970	LG15496	2/18/2016	Lead	2	Copper
10971	LG02504	1/22/2016	Lead	0	Copper
10972	LG02423	1/22/2016	Lead	0	Copper
10973	LG10777	2/8/2016	Lead	53	Copper
10974	LG09139	2/4/2016	Lead	0	Copper
10975	LG00874	1/20/2016	Lead	0	Copper
10976	LG02209	1/21/2016	Lead	32	Copper
10977	LG05118	1/27/2016	Lead	1	Copper
10978	LG08704	2/3/2016	Lead	4	Copper
10979	LG13247	2/13/2016	Lead	2	Copper
10980	LG10764	2/8/2016	Lead	0	Copper
10981	LG08526	2/3/2016	Lead	3	Copper
10982	LG01326	1/21/2016	Lead	4	Copper
10983	LG12539	2/12/2016	Lead	11	Copper
10984	LG11840	2/10/2016	Lead	18	Copper
10985	LG11493	2/9/2016	Lead	10	Copper
10986	LG00464	1/19/2016	Lead	8	Copper
10987	LG03139	1/24/2016	Lead	135	Copper
10988	LG00839	1/20/2016	Lead	12	Copper
10989	LG03776	1/25/2016	Lead	2	Copper
10990	LG04072	1/26/2016	Lead	10	Copper
10991	LG01976	1/21/2016	Lead	1	Copper
10992	LG08402	2/3/2016	Lead	1,412	Copper
10993	LG11255	2/9/2016	Lead	0	Copper
10994	LG10697	2/8/2016	Lead	5	Copper
10995	LG04218	1/26/2016	Lead	4	Copper
10996	LG08420	2/3/2016	Lead	4	Copper
10997	LG03598	1/25/2016	Lead	2	Copper
10998	LG13660	2/16/2016	Lead	0	Copper
10999	LG02939	1/23/2016	Lead	54	Copper
11000	LG01402	1/21/2016	Lead	3	Copper
11001	LG01929	1/21/2016	Lead	7	Copper
11002	LG09931	2/5/2016	Lead	13	Copper
11003	LG13189	2/13/2016	Lead	12	Copper
11004	LG06781	2/1/2016	Lead	4	Copper

	F	G	H
10963	240	FLINT	48506
10964	0		
10965	0	FLINT	48506
10966	0	FLINT	48506
10967	0	FLINT	48506
10968	0	FLINT	48506
10969	0	FLINT	48506
10970	0	FLINT	48506
10971	60	FLINT	48506
10972	0	FLINT	
10973	120	FLINT	48505
10974	0	FLINT	48532
10975	0	FLINT	48503
10976	1,150	FLINT	48503
10977	110	FLINT	48503
10978	150	FLINT	48503
10979	120	FLINT	48503
10980	110	FLINT	48503
10981	50	FLINT	48503
10982	200	FLINT	48503
10983	230	FLINT	48503
10984	120	FLINT	48503
10985	190	FLINT	48503
10986	90	FLINT	48503
10987	5,180	FLINT	48503
10988	140	FLINT	48503
10989	220	FLINT	48503
10990	140	FLINT	48503
10991	190	FLINT	48503
10992	650	FLINT	48503
10993	50	FLINT	48503
10994	70	FLINT	48503
10995	270	FLINT	48503
10996	100	FLINT	48503
10997	0	FLINT	48503
10998	0	FLINT	48503
10999	390	FLINT	48503
11000	100	FLINT	
11001	110	FLINT	48503
11002	130	FLINT	48503
11003	110	FLINT	48503
11004	100	FLINT	48503

	A	B	C	D	E
11005	LG09152	2/4/2016	Lead	8	Copper
11006	LG06923	2/1/2016	Lead	41	Copper
11007	LG09780	2/5/2016	Lead	11	Copper
11008	LG03458	1/25/2016	Lead	2	Copper
11009	LG04371	1/26/2016	Lead	19	Copper
11010	LG05105	1/27/2016	Lead	0	Copper
11011	LG11817	2/10/2016	Lead	0	Copper
11012	LG03619	1/25/2016	Lead	0	Copper
11013	LG06855	2/1/2016	Lead	1	Copper
11014	LG05632	1/28/2016	Lead	7	Copper
11015	LG03562	1/25/2016	Lead	9	Copper
11016	LG04174	1/26/2016	Lead	0	Copper
11017	LF88279	10/20/2015	Lead	8	Copper
11018	LG11869	2/10/2016	Lead	3	Copper
11019	LG00967	1/20/2016	Lead	0	Copper
11020	LF87416	10/13/2015	Lead	20	Copper
11021	LG06882	2/1/2016	Lead	13	Copper
11022	LG01569	1/21/2016	Lead	2	Copper
11023	LG14851	2/17/2016	Lead	0	Copper
11024	LF99158	1/7/2016	Lead	1	Copper
11025	LG01301	1/21/2016	Lead	2	Copper
11026	LG10251	2/6/2016	Lead	0	Copper
11027	LG04496	1/26/2016	Lead	0	Copper
11028	LF91278	11/9/2015	Lead	0	Copper
11029	LG11235	2/9/2016	Lead	0	Copper
11030	LG11842	2/10/2016	Lead	3	Copper
11031	LG01850	1/21/2016	Lead	2	Copper
11032	LG07607	2/2/2016	Lead	0	Copper
11033	LG06078	1/29/2016	Lead	0	Copper
11034	LG08416	2/3/2016	Lead	15	Copper
11035	LG00482	1/19/2016	Lead	0	Copper
11036	LG10779	2/8/2016	Lead	0	Copper
11037	LG06790	2/1/2016	Lead	2	Copper
11038	LG11917	2/10/2016	Lead	0	Copper
11039	LG09943	2/5/2016	Lead	0	Copper
11040	LG10517	2/7/2016	Lead	0	Copper
11041	LG09251	2/4/2016	Lead	2	Copper
11042	LG06961	2/1/2016	Lead	0	Copper
11043	LG04074	1/26/2016	Lead	14	Copper
11044	LG14875	2/17/2016	Lead	2	Copper
11045	LG03004	1/24/2016	Lead	0	Copper
11046	LG09843	2/5/2016	Lead	2	Copper

	F	G	H
11005	180	FLINT	
11006	0	FLINT	48503
11007	130	FLINT	48503
11008	180	FLINT	48503
11009	220	FLINT	48503
11010	160	FLINT	48503
11011	260	FLINT	48503
11012	150	FLINT	48503
11013	140	FLINT	48503
11014	190	FLINT	48503
11015	170	FLINT	48503
11016	0	FLINT	48503
11017	360	FLINT	48503
11018	160	FLINT	48503
11019	70	FLINT	
11020	210	FLINT	
11021	380	FLINT	48503
11022	70	FLINT	48503
11023	0	FLINT	48506
11024	0	FLINT	
11025	0	FLINT	
11026	70	FLINT	48505
11027	0	FLINT	48506
11028	0	FLINT	48506
11029	0	FLINT	48503
11030	60	FLINT	48503
11031	70	FLINT	48503
11032	80	FLINT	48503
11033	0	FLINT	48503
11034	70	FLINT	48503
11035	150	FLINT	48503
11036	0	FLINT	48503
11037	370	FLINT	48503
11038	0	FLINT	
11039	0	FLINT	48532
11040	0	FLINT	48532
11041	0	FLINT	48532
11042	60	FLINT	48532
11043	120	FLINT	48532
11044	70	FLINT	48532
11045	0	FLINT	48532
11046	70	FLINT	48532

	A	B	C	D	E
11047	LG06869	2/1/2016	Lead	0	Copper
11048	LG15610	2/18/2016	Lead	0	Copper
11049	LG06364	1/30/2016	Lead	0	Copper
11050	LG02805	1/23/2016	Lead	0	Copper
11051	LG04563	1/26/2016	Lead	0	Copper
11052	LG13570	2/15/2016	Lead	0	Copper
11053	LG09402	2/4/2016	Lead	0	Copper
11054	LG02388	1/22/2016	Lead	0	Copper
11055	LG05176	1/27/2016	Lead	3	Copper
11056	LG15502	2/18/2016	Lead	0	Copper
11057	LG10480	2/7/2016	Lead	13	Copper
11058	LG04835	1/27/2016	Lead	47	Copper
11059	LG08772	2/3/2016	Lead	31	Copper
11060	LG13968	2/16/2016	Lead	14	Copper
11061	LG09315	2/4/2016	Lead	2	Copper
11062	LF88306	10/20/2015	Lead	0	Copper
11063	LG10866	2/8/2016	Lead	0	Copper
11064	LG04849	1/27/2016	Lead	0	Copper
11065	LF85937	10/2/2015	Lead	1	Copper
11066	LG03578	1/25/2016	Lead	0	Copper
11067	LG08353	2/3/2016	Lead	0	Copper
11068	LG01700	1/21/2016	Lead	0	Copper
11069	LG06154	1/29/2016	Lead	0	Copper
11070	LG01214	1/21/2016	Lead	3	Copper
11071	LG04329	1/26/2016	Lead	0	Copper
11072	LG03641	1/25/2016	Lead	0	Copper
11073	LG06742	2/1/2016	Lead	0	Copper
11074	LG07409	2/2/2016	Lead	0	Copper
11075	LG07551	2/2/2016	Lead	0	Copper
11076	LG03592	1/25/2016	Lead	0	Copper
11077	LG08418	2/3/2016	Lead	0	Copper
11078	LG02975	1/24/2016	Lead	0	Copper
11079	LG05724	1/28/2016	Lead	0	Copper
11080	LG02159	1/21/2016	Lead	0	Copper
11081	LG04318	1/26/2016	Lead	1	Copper
11082	LG15429	2/18/2016	Lead	1	Copper
11083	LG01760	1/21/2016	Lead	108	Copper
11084	LG10073	2/6/2016	Lead	2	Copper
11085	LG10165	2/6/2016	Lead	0	Copper
11086	LG04770	1/27/2016	Lead	0	Copper
11087	LG01759	1/21/2016	Lead	0	Copper
11088	LG01319	1/21/2016	Lead	0	Copper

	F	G	H
11047	0	FLINT	48503
11048	0	FLINT	48504
11049	0	FLINT	48506
11050	0	FLINT	48506
11051	60	FLINT	48506
11052	0	FLINT	48506
11053	0	FLINT	48506
11054	0	FLINT	48506
11055	0	FLINT	48505
11056	0	FLINT	48506
11057	100	FLINT	48506
11058	60	FLINT	48506
11059	0	FLINT	48506
11060	0	FLINT	48506
11061	0	FLINT	48506
11062	0	FLINT	48506
11063	0	FLINT	48506
11064	0	FLINT	48506
11065	70	FLINT	48506
11066	0	FLINT	48506
11067	70	FLINT	48506
11068	0	FLINT	48506
11069	0	FLINT	48506
11070	0	FLINT	48506
11071	0	FLINT	48506
11072	0	FLINT	48506
11073	0	FLINT	48506
11074	0	FLINT	48506
11075	130	FLINT	48506
11076	150	FLINT	48560
11077	0	FLINT	48506
11078	0	FLINT	48506
11079	0	FLINT	48506
11080	0	FLINT	48506
11081	60	FLINT	48503
11082	60	FLINT	
11083	620	FLINT	48503
11084	70	FLINT	48503
11085	0	FLINT	48503
11086	0	FLINT	48503
11087	0	FLINT	48503
11088	0	FLINT	48503

	A	B	C	D	E
11089	LG03658	1/25/2016	Lead	0	Copper
11090	LG03811	1/25/2016	Lead	0	Copper
11091	LG09718	2/5/2016	Lead	2	Copper
11092	LG07073	2/1/2016	Lead	0	Copper
11093	LG10888	2/8/2016	Lead	1	Copper
11094	LG01506	1/21/2016	Lead	4	Copper
11095	LG12260	2/11/2016	Lead	4	Copper
11096	LG04461	1/26/2016	Lead	4	Copper
11097	LG15495	2/18/2016	Lead	1	Copper
11098	LG02918	1/23/2016	Lead	8	Copper
11099	LF99166	1/7/2016	Lead	0	Copper
11100	LG06935	2/1/2016	Lead	0	Copper
11101	LG02599	1/22/2016	Lead	0	Copper
11102	LG08300	2/3/2016	Lead	0	Copper
11103	LF99168	1/7/2016	Lead	0	Copper
11104	LG02725	1/23/2016	Lead	0	Copper
11105	LG06901	2/1/2016	Lead	0	Copper
11106	LG06208	1/29/2016	Lead	0	Copper
11107	LG03151	1/24/2016	Lead	0	Copper
11108	LG04543	1/26/2016	Lead	0	Copper
11109	LG15942	2/19/2016	Lead	0	Copper
11110	LG07503	2/2/2016	Lead	0	Copper
11111	LG13701	2/16/2016	Lead	0	Copper
11112	LG06727	2/1/2016	Lead	4	Copper
11113	LG07037	2/1/2016	Lead	0	Copper
11114	LG07619	2/2/2016	Lead	0	Copper
11115	LG06166	1/29/2016	Lead	0	Copper
11116	LG02513	1/22/2016	Lead	2	Copper
11117	LG03048	1/24/2016	Lead	5	Copper
11118	LG15616	2/18/2016	Lead	1	Copper
11119	LF85857	10/1/2015	Lead	3	Copper
11120	LG07670	2/2/2016	Lead	0	Copper
11121	LG10776	2/8/2016	Lead	0	Copper
11122	LG06259	1/30/2016	Lead	5	Copper
11123	LG03543	1/25/2016	Lead	0	Copper
11124	LG04303	1/26/2016	Lead	0	Copper
11125	LG09453	2/4/2016	Lead	0	Copper
11126	LG14022	2/16/2016	Lead	0	Copper
11127	LG00562	1/19/2016	Lead	0	Copper
11128	LG01203	1/21/2016	Lead	0	Copper
11129	LG06382	1/30/2016	Lead	0	Copper
11130	LG09915	2/5/2016	Lead	8	Copper

	F	G	H
11089	0	FLINT	48503
11090	100	FLINT	48503
11091	80	FLINT	48503
11092	0	FLINT	
11093	0	FLINT	48503
11094	130	FLINT	48503
11095	90	FLINT	48503
11096	170	FLINT	48503
11097	70	FLINT	48503
11098	0	FLINT	48503
11099	420	FLINT	
11100	120	FLINT	48503
11101	190	FLINT	48503
11102	240	FLINT	48503
11103	340	FLINT	
11104	70	FLINT	48503
11105	290	FLINT	48503
11106	190	FLINT	48503
11107	340	FLINT	48503
11108	70	FLINT	48503
11109	110	FLINT	48503
11110	290	FLINT	48503
11111	0		
11112	120	FLINT	48503
11113	0	FLINT	48503
11114	0	FLINT	48503
11115	0	BURTON	48529
11116	190	FLINT	48507
11117	240		48507
11118	0	FLINT	48503
11119	0	FLINT	48503
11120	0	FLINT	48503
11121	0	FLINT	48503
11122	210	FLINT	48507
11123	0	FLINT	48507
11124	210	FLINT	48507
11125	100	FLINT	48507
11126	0	FLINT	48506
11127	0	FLINT	48506
11128	230	FLINT	48506
11129	250	FLINT	48506
11130	0	FLINT	48503

	A	B	C	D	E
11131	LG09072	2/4/2016	Lead	5	Copper
11132	LG01593	1/21/2016	Lead	0	Copper
11133	LG01601	1/21/2016	Lead	0	Copper
11134	LG05670	1/28/2016	Lead	0	Copper
11135	LG04260	1/26/2016	Lead	0	Copper
11136	LG11955	2/10/2016	Lead	0	Copper
11137	LG13162	2/13/2016	Lead	3	Copper
11138	LG13338	2/15/2016	Lead	0	Copper
11139	LF92698	11/18/2015	Lead	0	Copper
11140	LF92713	11/18/2015	Lead	0	Copper
11141	LG05914	1/29/2016	Lead	0	Copper
11142	LG14310	2/16/2016	Lead	2	Copper
11143	LG13661	2/16/2016	Lead	2	Copper
11144	LG11995	2/10/2016	Lead	4	Copper
11145	LG00000	1/15/2016	Lead	0	Copper
11146	LG11214	2/9/2016	Lead	7	Copper
11147	LG06728	2/1/2016	Lead	2	Copper
11148	LG04211	1/26/2016	Lead	3	Copper
11149	LG14316	2/16/2016	Lead	0	Copper
11150	LG15489	2/18/2016	Lead	2	Copper
11151	LG04130	1/26/2016	Lead	21	Copper
11152	LG06550	1/31/2016	Lead	41	Copper
11153	LG06916	2/1/2016	Lead	0	Copper
11154	LG07669	2/2/2016	Lead	0	Copper
11155	LG05965	1/29/2016	Lead	1	Copper
11156	LG11385	2/9/2016	Lead	5	Copper
11157	LG02989	1/24/2016	Lead	19	Copper
11158	LG10250	2/6/2016	Lead	1	Copper
11159	LG06515	1/31/2016	Lead	10	Copper
11160	LG06573	1/31/2016	Lead	0	Copper
11161	LG11792	2/10/2016	Lead	0	Copper
11162	LG09983	2/5/2016	Lead	0	Copper
11163	LG08546	2/3/2016	Lead	0	Copper
11164	LG02227	1/21/2016	Lead	4	Copper
11165	LG01887	1/21/2016	Lead	0	Copper
11166	LG06118	1/29/2016	Lead	1	Copper
11167	LG04750	1/27/2016	Lead	0	Copper
11168	LG04826	1/27/2016	Lead	0	Copper
11169	LG04839	1/27/2016	Lead	3	Copper
11170	LG02070	1/21/2016	Lead	0	Copper
11171	LG08686	2/3/2016	Lead	0	Copper
11172	LG06030	1/29/2016	Lead	2	Copper

	F	G	H
11131	0	FLINT	48503
11132	50	FLINT	48506
11133	0	FLINT	48506
11134	0	FLINT	48506
11135	120	FLINT	48506
11136	110	FLINT	48503
11137	100	FLINT	48503
11138	0	FLINT	48503
11139	0	FLINT	48503
11140	0	FLINT	48503
11141	80	FLINT	48503
11142	60	FLINT	48503
11143	180	FLINT	48503
11144	0	FLINT	48503
11145	90	FLINT	48503
11146	0	FLINT	48503
11147	0	FLINT	48503
11148	0	FLINT	48503
11149	0	FLINT	48503
11150	360	FLINT	48503
11151	160	FLINT	48503
11152	0	FLINT	48503
11153	0	FLINT	
11154	0	FLINT	48503
11155	0	FLINT	48503
11156	220	FLINT	48503
11157	190	FLINT	48503
11158	0	FLINT	48503
11159	140	FLINT	48503
11160	0	FLINT	48503
11161	0	FLINT	48503
11162	0	FLINT	48504
11163	180	FLINT	48504
11164	270	FLINT	48503
11165	0	FLINT	48506
11166	0	FLINT	48506
11167	80	FLINT	48507
11168	100	FLINT	48507
11169	90	FLINT	48507
11170	130	FLINT	48507
11171	100	FLINT	48507
11172	90	FLINT	48507

	A	B	C	D	E
11173	LG00994	1/20/2016	Lead	0	Copper
11174	LG04542	1/26/2016	Lead	9	Copper
11175	LG03075	1/24/2016	Lead	3	Copper
11176	LG09675	2/5/2016	Lead	0	Copper
11177	LG02182	1/21/2016	Lead	0	Copper
11178	LG02787	1/23/2016	Lead	0	Copper
11179	LG09818	2/5/2016	Lead	0	Copper
11180	LG12340	2/11/2016	Lead	0	Copper
11181	LG15416	2/18/2016	Lead	5	Copper
11182	LG08439	2/3/2016	Lead	0	Copper
11183	LF99145	1/7/2016	Lead	10	Copper
11184	LG05689	1/28/2016	Lead	13	Copper
11185	LG06498	1/31/2016	Lead	20	Copper
11186	LG07892	2/2/2016	Lead	1	Copper
11187	LG03537	1/25/2016	Lead	4	Copper
11188	LG05518	1/28/2016	Lead	6	Copper
11189	LG10667	2/8/2016	Lead	0	Copper
11190	LG10264	2/6/2016	Lead	17	Copper
11191	LG08543	2/3/2016	Lead	1	Copper
11192	LG13656	2/16/2016	Lead	1	Copper
11193	LF88949	10/26/2015	Lead	4	Copper
11194	LG09199	2/4/2016	Lead	1	Copper
11195	LG05293	1/27/2016	Lead	2	Copper
11196	LF99969	1/15/2016	Lead	0	Copper
11197	LF99972	1/15/2016	Lead	0	Copper
11198	LG02684	1/23/2016	Lead	0	Copper
11199	LG15877	2/19/2016	Lead	2	Copper
11200	LG08580	2/3/2016	Lead	7	Copper
11201	LG07794	2/2/2016	Lead	0	Copper
11202	LG10738	2/8/2016	Lead	1	Copper
11203	LG10123	2/6/2016	Lead	30	Copper
11204	LG02570	1/22/2016	Lead	0	Copper
11205	LG04412	1/26/2016	Lead	0	Copper
11206	LG10170	2/6/2016	Lead	0	Copper
11207	LG03804	1/25/2016	Lead	1	Copper
11208	LG09369	2/4/2016	Lead	0	Copper
11209	LG09416	2/4/2016	Lead	8	Copper
11210	LG02703	1/23/2016	Lead	0	Copper
11211	LG15445	2/18/2016	Lead	0	Copper
11212	LG06735	2/1/2016	Lead	0	Copper
11213	LG05274	1/27/2016	Lead	0	Copper
11214	LG08717	2/3/2016	Lead	0	Copper

	F	G	H
11173	90	FLINT	48507
11174	50	FLINT	48507
11175	220	FLINT	48507
11176	210	FLINT	48507
11177	80	FLINT	48504
11178	0	FLINT	48506
11179	0	FLINT	48506
11180	0	FLINT	48506
11181	0	FLINT	48504
11182	0	FLINT	
11183	380	FLINT	
11184	110	FLINT	48504
11185	510	FLINT	48504
11186	0	FLINT	48504
11187	100	FLINT	48504
11188	170	FLINT	48504
11189	60	FLINT	48504
11190	820	FLINT	48504
11191	50	FLINT	48504
11192	60	FLINT	
11193	0	FLINT	48504
11194	0	FLINT	48504
11195	130	FLINT	48504
11196	0	FLINT	48504
11197	80	FLINT	48504
11198	110	FLINT	48504
11199	80	FLINT	48504
11200	0	FLINT	48504
11201	0	FLINT	48504
11202	0	FLINT	48504
11203	250	FLINT	48504
11204	0	FLINT	48504
11205	0	FLINT	48504
11206	0	FLINT	48504
11207	70	FLINT	48504
11208	280	FLINT	48504
11209	70	FLINT	48504
11210	0	FLINT	48506
11211	70	FLINT	48506
11212	0	FLINT	48506
11213	0	FLINT	48505-5164
11214	0	FLINT	48505

	A	B	C	D	E
11215	LG07937	2/2/2016	Lead	0	Copper
11216	LG12204	2/11/2016	Lead	2	Copper
11217	LG06461	1/30/2016	Lead	1	Copper
11218	LG09327	2/4/2016	Lead	0	Copper
11219	LG07580	2/2/2016	Lead	4	Copper
11220	LG08308	2/3/2016	Lead	2	Copper
11221	LG14663	2/17/2016	Lead	4	Copper
11222	LG13736	2/16/2016	Lead	3	Copper
11223	LG13358	2/15/2016	Lead	0	Copper
11224	LG06758	2/1/2016	Lead	1	Copper
11225	LG06752	2/1/2016	Lead	69	Copper
11226	LG06579	1/31/2016	Lead	3	Copper
11227	LG09881	2/5/2016	Lead	2	Copper
11228	LG06759	2/1/2016	Lead	0	Copper
11229	LG00592	1/19/2016	Lead	0	Copper
11230	LF87045	10/8/2015	Lead	0	Copper
11231	LG13407	2/15/2016	Lead	0	Copper
11232	LG12966	2/12/2016	Lead	11	Copper
11233	LG15956	2/19/2016	Lead	0	Copper
11234	LG07816	2/2/2016	Lead	0	Copper
11235	LG11449	2/9/2016	Lead	0	Copper
11236	LG01503	1/21/2016	Lead	0	Copper
11237	LG10854	2/8/2016	Lead	0	Copper
11238	LG10136	2/6/2016	Lead	0	Copper
11239	LG08442	2/3/2016	Lead	1	Copper
11240	LG09066	2/4/2016	Lead	2	Copper
11241	LG07029	2/1/2016	Lead	0	Copper
11242	LF93570	11/24/2015	Lead	0	Copper
11243	LG02497	1/22/2016	Lead	0	Copper
11244	LG04232	1/26/2016	Lead	0	Copper
11245	LG14248	2/16/2016	Lead	3	Copper
11246	LG13979	2/16/2016	Lead	0	Copper
11247	LG05240	1/27/2016	Lead	1	Copper
11248	LG07543	2/2/2016	Lead	0	Copper
11249	LG15444	2/18/2016	Lead	0	Copper
11250	LG01385	1/21/2016	Lead	0	Copper
11251	LG06424	1/30/2016	Lead	1	Copper
11252	LG03640	1/25/2016	Lead	3	Copper
11253	LG04313	1/26/2016	Lead	0	Copper
11254	LG05719	1/28/2016	Lead	2	Copper
11255	LG06784	2/1/2016	Lead	9	Copper
11256	LG05988	1/29/2016	Lead	34	Copper

	F	G	H
11215	0	FLINT	48505
11216	70	FLINT	48505
11217	160	FLINT	48504
11218	0	FLINT	48506
11219	0	FLINT	48506
11220	0	FLINT	48506
11221	0	FLINT	48506
11222	140	FLINT	48506
11223	0	FLINT	48506
11224	170	FLINT	48506
11225	0	FLINT	48506
11226	0	FLINT	
11227	0	FLINT	48506
11228	0	FLINT	
11229	0	FLINT	48506
11230	80	FLINT	48506
11231	0	FLINT	48506
11232	80	FLINT	48506
11233	0	FLINT	48506
11234	60	FLINT	48506
11235	0	FLINT	48506
11236	210	FLINT	48506
11237	0	FLINT	48506
11238	0	FLINT	48504
11239	60	FLINT	48504-2164
11240	120	FLINT	48504
11241	0	FLINT	48504
11242	0	FLINT	48504
11243	0	FLINT	48504
11244	0	FLINT	48504
11245	0	FLINT	48504
11246	0	FLINT	48504
11247	0	FLINT	48503
11248	0	FLINT	48504
11249	0	FLINT	48504
11250	0	FLINT	48504
11251	0	FLINT	48504
11252	60	FLINT	48504
11253	0	FLINT	48504
11254	0	FLINT	
11255	0	FLINT	48504
11256	0	FLINT	48504

	A	B	C	D	E
11257	LG06100	1/29/2016	Lead	105	Copper
11258	LG13763	2/16/2016	Lead	3	Copper
11259	LG13818	2/16/2016	Lead	2	Copper
11260	LG05759	1/28/2016	Lead	11	Copper
11261	LG10140	2/6/2016	Lead	0	Copper
11262	LG03020	1/24/2016	Lead	1	Copper
11263	LG12558	2/12/2016	Lead	25	Copper
11264	LG03546	1/25/2016	Lead	67	Copper
11265	LG06907	2/1/2016	Lead	0	Copper
11266	LG08651	2/3/2016	Lead	10	Copper
11267	LG13011	2/12/2016	Lead	0	Copper
11268	LG05635	1/28/2016	Lead	0	Copper
11269	LG04180	1/26/2016	Lead	2	Copper
11270	LG08567	2/3/2016	Lead	4	Copper
11271	LG10709	2/8/2016	Lead	2	Copper
11272	LG07026	2/1/2016	Lead	4	Copper
11273	LG09777	2/5/2016	Lead	21	Copper
11274	LG14972	2/17/2016	Lead	0	Copper
11275	LG01347	1/21/2016	Lead	2	Copper
11276	LG15013	2/17/2016	Lead	2	Copper
11277	LG07709	2/2/2016	Lead	746	Copper
11278	LG03687	1/25/2016	Lead	28	Copper
11279	LG11320	2/9/2016	Lead	0	Copper
11280	LG02672	1/23/2016	Lead	0	Copper
11281	LG04482	1/26/2016	Lead	0	Copper
11282	LG10809	2/8/2016	Lead	0	Copper
11283	LG01882	1/21/2016	Lead	0	Copper
11284	LG03749	1/25/2016	Lead	0	Copper
11285	LG14262	2/16/2016	Lead	0	Copper
11286	LG09491	2/4/2016	Lead	0	Copper
11287	LG06535	1/31/2016	Lead	14	Copper
11288	LG14867	2/17/2016	Lead	5	Copper
11289	LG04064	1/26/2016	Lead	0	Copper
11290	LG06507	1/31/2016	Lead	0	Copper
11291	LG08749	2/3/2016	Lead	0	Copper
11292	LG13596	2/16/2016	Lead	0	Copper
11293	LG03008	1/24/2016	Lead	2	Copper
11294	LG07010	2/1/2016	Lead	5	Copper
11295	LG08791	2/3/2016	Lead	10	Copper
11296	LG11261	2/9/2016	Lead	22	Copper
11297	LG13266	2/14/2016	Lead	0	Copper
11298	LG01329	1/21/2016	Lead	1	Copper

	F	G	H
11257	0	FLINT	48504
11258	0	FLINT	48504
11259	0	FLINT	
11260	140	FLINT	48504
11261	110	FLINT	48504
11262	50	FLINT	48504
11263	130	FLINT	48504
11264	650	FLINT	48504
11265	0	FLINT	48504
11266	0	FLINT	48504
11267	110	FLINT	48504
11268	0	FLINT	48504
11269	0	FLINT	48504
11270	100	FLINT	48504
11271	80	FLINT	48504
11272	0	FLINT	48504
11273	210	FLINT	48504
11274	300	FLINT	48504
11275	0	FLINT	48504
11276	0	FLINT	48504
11277	1,520	FLINT	48504
11278	200	FLINT	48504
11279	0	FLINT	48504
11280	0	FLINT	48504
11281	70	FLINT	48503
11282	0	FLINT	48503
11283	0	FLINT	48503
11284	0	FLINT	48503
11285	0	FLINT	48503
11286	0	FLINT	48503
11287	210	FLINT	48053
11288	0	FLINT	48504
11289	140	FLINT	48503
11290	0	FLINT	48504
11291	220	FLINT	48503
11292	0	FLINT	48503
11293	100	FLINT	48503
11294	0	FLINT	48503
11295	230	FLINT	48503-3535
11296	0	FLINT	48503
11297	0	FLINT	48503
11298	0	FLINT	48503

	A	B	C	D	E
11299	LG10712	2/8/2016	Lead	0	Copper
11300	LG09927	2/5/2016	Lead	1	Copper
11301	LG13603	2/16/2016	Lead	0	Copper
11302	LG07921	2/2/2016	Lead	0	Copper
11303	LG01446	1/21/2016	Lead	0	Copper
11304	LG01704	1/21/2016	Lead	0	Copper
11305	LG04087	1/26/2016	Lead	18	Copper
11306	LG02163	1/21/2016	Lead	4	Copper
11307	LG07822	2/2/2016	Lead	18	Copper
11308	LG01682	1/21/2016	Lead	66	Copper
11309	LG01931	1/21/2016	Lead	0	Copper
11310	LG00980	1/20/2016	Lead	3	Copper
11311	LF87405	10/13/2015	Lead	0	Copper
11312	LG06520	1/31/2016	Lead	3	Copper
11313	LG06924	2/1/2016	Lead	3	Copper
11314	LG12203	2/11/2016	Lead	3	Copper
11315	LG01282	1/21/2016	Lead	1	Copper
11316	LF84316	9/23/2015	Lead	20	Copper
11317	LF99163	1/7/2016	Lead	2	Copper
11318	LG00616	1/19/2016	Lead	4	Copper
11319	LG03154	1/24/2016	Lead	1	Copper
11320	LG06888	2/1/2016	Lead	1	Copper
11321	LG02322	1/22/2016	Lead	0	Copper
11322	LG09700	2/5/2016	Lead	0	Copper
11323	LF93579	11/24/2015	Lead	3	Copper
11324	LG15394	2/18/2016	Lead	0	Copper
11325	LG10595	2/7/2016	Lead	0	Copper
11326	LG05752	1/28/2016	Lead	0	Copper
11327	LG12573	2/12/2016	Lead	0	Copper
11328	LG00555	1/19/2016	Lead	3	Copper
11329	LG10590	2/7/2016	Lead	6	Copper
11330	LG07765	2/2/2016	Lead	1	Copper
11331	LG02069	1/21/2016	Lead	0	Copper
11332	LG00565	1/19/2016	Lead	0	Copper
11333	LG06583	1/31/2016	Lead	0	Copper
11334	LG03577	1/25/2016	Lead	2	Copper
11335	LG06396	1/30/2016	Lead	0	Copper
11336	LG02537	1/22/2016	Lead	2	Copper
11337	LG09325	2/4/2016	Lead	2	Copper
11338	LG07723	2/2/2016	Lead	10	Copper
11339	LF87047	10/8/2015	Lead	0	Copper
11340	LG02523	1/22/2016	Lead	0	Copper

	F	G	H
11299	100	FLINT	48503
11300	180	FLINT	48503
11301	190	FLINT	48503
11302	0	FLINT	48504
11303	100	FLINT	48504
11304	0	FLINT	48503
11305	110	FLINT	48503
11306	0	FLINT	48503
11307	60	FLINT	48503
11308	2,040	FLINT	48503
11309	50	FLINT	48503
11310	180	FLINT	48503
11311	50	FLINT	48503
11312	0	FLINT	48503
11313	0	FLINT	48503
11314	0	FLINT	48503
11315	220	FLINT	48503
11316	130	FLINT	48503
11317	70	FLINT	48503
11318	160	FLINT	48503
11319	0	FLINT	48503
11320	70	FLINT	48503
11321	120	FLINT	48503
11322	0	FLINT	48507
11323	0	FLINT	48504
11324	0	FLINT	48504
11325	0	FLINT	48504
11326	0	FLINT	48504
11327	0	FLINT	48506
11328	0	FLINT	48506
11329	80	FLINT	48506
11330	50	FLINT	48506
11331	0	FLINT	48506
11332	50	FLINT	48506
11333	0	FLINT	48506
11334	0	FLINT	48506
11335	0	FLINT	48506
11336	90	FLINT	48506
11337	140	FLINT	48506
11338	180	FLINT	48506
11339	0	FLINT	48506
11340	0	FLINT	48506

	A	B	C	D	E
11341	LF85797	10/1/2015	Lead	0	Copper
11342	LG13675	2/16/2016	Lead	0	Copper
11343	LG09796	2/5/2016	Lead	0	Copper
11344	LG14636	2/17/2016	Lead	1	Copper
11345	LG04344	1/26/2016	Lead	0	Copper
11346	LG04836	1/27/2016	Lead	0	Copper
11347	LG04832	1/27/2016	Lead	0	Copper
11348	LG10693	2/8/2016	Lead	2	Copper
11349	LG12963	2/12/2016	Lead	0	Copper
11350	LG12199	2/11/2016	Lead	0	Copper
11351	LG06866	2/1/2016	Lead	0	Copper
11352	LG01000	1/20/2016	Lead	0	Copper
11353	LG15584	2/18/2016	Lead	1	Copper
11354	LG05051	1/27/2016	Lead	0	Copper
11355	LG02775	1/23/2016	Lead	5	Copper
11356	LG09838	2/5/2016	Lead	3	Copper
11357	LG10259	2/6/2016	Lead	1	Copper
11358	LG01612	1/21/2016	Lead	9	Copper
11359	LG04116	1/26/2016	Lead	3	Copper
11360	LG01965	1/21/2016	Lead	8	Copper
11361	LG12251	2/11/2016	Lead	3	Copper
11362	LG00527	1/19/2016	Lead	3	Copper
11363	LG00528	1/19/2016	Lead	2	Copper
11364	LG13630	2/16/2016	Lead	0	Copper
11365	LG05059	1/27/2016	Lead	2	Copper
11366	LF85801	10/1/2015	Lead	6	Copper
11367	LG01627	1/21/2016	Lead	0	Copper
11368	LG02435	1/22/2016	Lead	0	Copper
11369	LG01901	1/21/2016	Lead	5	Copper
11370	LG08310	2/3/2016	Lead	5	Copper
11371	LG08312	2/3/2016	Lead	4	Copper
11372	LG03698	1/25/2016	Lead	75	Copper
11373	LG11438	2/9/2016	Lead	1	Copper
11374	LG02387	1/22/2016	Lead	10	Copper
11375	LG03778	1/25/2016	Lead	4	Copper
11376	LG04109	1/26/2016	Lead	0	Copper
11377	LG01331	1/21/2016	Lead	0	Copper
11378	LG14286	2/16/2016	Lead	0	Copper
11379	LG07491	2/2/2016	Lead	0	Copper
11380	LG15004	2/17/2016	Lead	0	Copper
11381	LG02420	1/22/2016	Lead	0	Copper
11382	LG05989	1/29/2016	Lead	0	Copper

	F	G	H
11341	0	FLINT	48506
11342	0	FLINT	48506
11343	0	FLINT	
11344	0	FLINT	48506
11345	0	FLINT	48506
11346	0	FLINT	48506
11347	0	FLINT	48506
11348	0	FLINT	48506
11349	0	FLINT	48506
11350	0	FLINT	48506
11351	50	FLINT	48506
11352	0	BURTON	
11353	0	FLINT	48506
11354	100	FLINT	48503
11355	50	FLINT	48503
11356	0	FLINT	48503
11357	80	FLINT	48503
11358	120	FLINT	48503
11359	0	FLINT	48503
11360	110	FLINT	48503
11361	0	FLINT	48503
11362	100	FLINT	48503
11363	80	FLINT	48503
11364	0	FLINT	48503
11365	70	FLINT	48503
11366	100	FLINT	48503
11367	360	FLINT	48503
11368	210	FLINT	48503
11369	70	FLINT	48503
11370	60	FLINT	48503
11371	80	FLINT	48503
11372	170	FLINT	48507
11373	0	FLINT	48507
11374	60	FLINT	48507
11375	100	FLINT	48507
11376	80	FLINT	48507
11377	130	FLINT	48507
11378	80	FLINT	48507
11379	70	FLINT	48507
11380	90	FLINT	
11381	100	FLINT	48507
11382	0	FLINT	48507

	A	B	C	D	E
11383	LG09105	2/4/2016	Lead	0	Copper
11384	LG09217	2/4/2016	Lead	0	Copper
11385	LG10498	2/7/2016	Lead	0	Copper
11386	LG04143	1/26/2016	Lead	0	Copper
11387	LG08667	2/3/2016	Lead	4	Copper
11388	LG10768	2/8/2016	Lead	9	Copper
11389	LG01795	1/21/2016	Lead	5	Copper
11390	LG05747	1/28/2016	Lead	2	Copper
11391	LG09360	2/4/2016	Lead	11	Copper
11392	LG04749	1/27/2016	Lead	2	Copper
11393	LG04883	1/27/2016	Lead	0	Copper
11394	LG01428	1/21/2016	Lead	0	Copper
11395	LG08481	2/3/2016	Lead	0	Copper
11396	LG00559	1/19/2016	Lead	2	Copper
11397	LG01734	1/21/2016	Lead	0	Copper
11398	LG04247	1/26/2016	Lead	0	Copper
11399	LF90461	11/4/2015	Lead	2	Copper
11400	LG04163	1/26/2016	Lead	0	Copper
11401	LG10817	2/8/2016	Lead	0	Copper
11402	LG04762	1/27/2016	Lead	3	Copper
11403	LG09676	2/5/2016	Lead	0	Copper
11404	LG06330	1/30/2016	Lead	0	Copper
11405	LG10581	2/7/2016	Lead	0	Copper
11406	LG08472	2/3/2016	Lead	0	Copper
11407	LG10720	2/8/2016	Lead	0	Copper
11408	LG09999	2/5/2016	Lead	2	Copper
11409	LG01345	1/21/2016	Lead	0	Copper
11410	LG13724	2/16/2016	Lead	0	Copper
11411	LG02705	1/23/2016	Lead	8	Copper
11412	LG01980	1/21/2016	Lead	4	Copper
11413	LG00973	1/20/2016	Lead	6	Copper
11414	LG03721	1/25/2016	Lead	4	Copper
11415	LG13722	2/16/2016	Lead	0	Copper
11416	LG07614	2/2/2016	Lead	3	Copper
11417	LG09726	2/5/2016	Lead	0	Copper
11418	LG11508	2/9/2016	Lead	0	Copper
11419	LG05106	1/27/2016	Lead	0	Copper
11420	LG10550	2/7/2016	Lead	0	Copper
11421	LG02139	1/21/2016	Lead	0	Copper
11422	LG07852	2/2/2016	Lead	0	Copper
11423	LG15505	2/18/2016	Lead	0	Copper
11424	LG06513	1/31/2016	Lead	0	Copper

	F	G	H
11383	0	FLINT	48507
11384	0	FLINT	48507
11385	0	FLINT	48507
11386	0	FLINT	48507
11387	70	FLINT	48507
11388	130	FLINT	48507
11389	110	FLINT	48507
11390	120	FLINT	48507
11391	180	FLINT	48507
11392	80	FLINT	48507
11393	70	FLINT	48503
11394	100	FLINT	48503
11395	110	FLINT	48503
11396	0	FLINT	48503
11397	0	FLINT	48503
11398	70	FLINT	48503
11399	110	FLINT	48503
11400	100	FLINT	48503
11401	0	FLINT	48503
11402	0	FLINT	48503
11403	0	FLINT	48532
11404	0	FLINT	48506
11405	0	FLINT	48506
11406	0	FLINT	48506
11407	0	FLINT	
11408	0	FLINT	48506
11409	0	FLINT	48506
11410	0	FLINT	
11411	60	FLINT	48506
11412	140	FLINT	48506
11413	90	FLINT	48506
11414	0	FLINT	
11415	0	FLINT	
11416	0	FLINT	48506
11417	0	FLINT	
11418	70	FLINT	48506
11419	0	FLINT	48506
11420	0	FLINT	48506
11421	80	FLINT	48506
11422	90	FLINT	48506
11423	0	FLINT	48506
11424	0	FLINT	48506

	A	B	C	D	E
11425	LG00560	1/19/2016	Lead	2	Copper
11426	LG04504	1/26/2016	Lead	1	Copper
11427	LG13274	2/14/2016	Lead	0	Copper
11428	LG09790	2/5/2016	Lead	0	Copper
11429	LG02335	1/22/2016	Lead	0	Copper
11430	LG15493	2/18/2016	Lead	0	Copper
11431	LG00848	1/20/2016	Lead	1	Copper
11432	LG04593	1/26/2016	Lead	0	Copper
11433	LF97340	12/18/2015	Lead	1	Copper
11434	LF93591	11/24/2015	Lead	0	Copper
11435	LG12004	2/10/2016	Lead	0	Copper
11436	LG04325	1/26/2016	Lead	0	Copper
11437	LG10061	2/6/2016	Lead	0	Copper
11438	LG02693	1/23/2016	Lead	8	Copper
11439	LG06177	1/29/2016	Lead	0	Copper
11440	LG13676	2/16/2016	Lead	0	Copper
11441	LG11427	2/9/2016	Lead	0	Copper
11442	LG07688	2/2/2016	Lead	0	Copper
11443	LG02767	1/23/2016	Lead	0	Copper
11444	LG02350	1/22/2016	Lead	2	Copper
11445	LG01221	1/21/2016	Lead	0	Copper
11446	LG15986	2/19/2016	Lead	0	Copper
11447	LG05067	1/27/2016	Lead	0	Copper
11448	LF84897	9/25/2015	Lead	327	Copper
11449	LF86507	10/6/2015	Lead	253	Copper
11450	LF89522	10/30/2015	Lead	116	Copper
11451	LF89523	10/30/2015	Lead	21	Copper
11452	LF89526	10/30/2015	Lead	16	Copper
11453	LF99948	1/15/2016	Lead	7	Copper
11454	LG01570	1/21/2016	Lead	22	Copper
11455	LG00588	1/19/2016	Lead	1	Copper
11456	LG12190	2/11/2016	Lead	5	Copper
11457	LG06228	1/29/2016	Lead	0	Copper
11458	LG12334	2/11/2016	Lead	0	Copper
11459	LG10184	2/6/2016	Lead	0	Copper
11460	LG04533	1/26/2016	Lead	0	Copper
11461	LG07445	2/2/2016	Lead	1	Copper
11462	LG10021	2/5/2016	Lead	2	Copper
11463	LG07031	2/1/2016	Lead	0	Copper
11464	LG10151	2/6/2016	Lead	0	Copper
11465	LG11856	2/10/2016	Lead	2	Copper
11466	LG05171	1/27/2016	Lead	0	Copper

	F	G	H
11425	0	FLINT	48506
11426	0	FLINT	
11427	0	FLINT	48506
11428	60	FLINT	48506
11429	0	FLINT	48506
11430	50	FLINT	48506
11431	0	FLINT	48506
11432	0	FLINT	48506
11433	0	FLINT	
11434	0	FLINT	48506
11435	0	FLINT	48506
11436	0	FLINT	48506
11437	0	FLINT	48506
11438	60	FLINT	48506
11439	0	FLINT	48506
11440	0	FLINT	
11441	0	FLINT	48503
11442	0	FLINT	48503
11443	0	FLINT	
11444	0	FLINT	48503
11445	0	FLINT	48503
11446	0	FLINT	48503
11447	70	FLINT	48503
11448	190	FLINT	48503
11449	180	FLINT	48503
11450	130	FLINT	48503
11451	60	FLINT	48503
11452	0	FLINT	48503
11453	0	FLINT	48503
11454	140	FLINT	48503
11455	0		48503
11456	0	FLINT	48503
11457	0	FLINT	48503
11458	0	FLINT	48503
11459	0	FLINT	48503
11460	60	FLINT	48503
11461	60	FLINT	48503
11462	0	FLINT	48503
11463	0	FLINT	48503
11464	0	FLINT	48503
11465	0	FLINT	48503
11466	80	FLINT	48503

	A	B	C	D	E
11467	LG07640	2/2/2016	Lead	0	Copper
11468	LG02529	1/22/2016	Lead	0	Copper
11469	LG01918	1/21/2016	Lead	0	Copper
11470	LG15659	2/18/2016	Lead	2	Copper
11471	LG06599	1/31/2016	Lead	2	Copper
11472	LG00624	1/19/2016	Lead	0	Copper
11473	LG14870	2/17/2016	Lead	0	Copper
11474	LG11288	2/9/2016	Lead	0	Copper
11475	LG04127	1/26/2016	Lead	0	Copper
11476	LG06034	1/29/2016	Lead	0	Copper
11477	LG04315	1/26/2016	Lead	1	Copper
11478	LG09269	2/4/2016	Lead	0	Copper
11479	LF93572	11/24/2015	Lead	0	Copper
11480	LG10006	2/5/2016	Lead	8	Copper
11481	LG09209	2/4/2016	Lead	0	Copper
11482	LF86505	10/6/2015	Lead	53	Copper
11483	LF99986	1/15/2016	Lead	23	Copper
11484	LF99987	1/15/2016	Lead	6	Copper
11485	LG02925	1/23/2016	Lead	1	Copper
11486	LG02927	1/23/2016	Lead	0	Copper
11487	LG02768	1/23/2016	Lead	6	Copper
11488	LG04039	1/26/2016	Lead	1	Copper
11489	LG04865	1/27/2016	Lead	1	Copper
11490	LG07632	2/2/2016	Lead	0	Copper
11491	LG06862	2/1/2016	Lead	0	Copper
11492	LG09792	2/5/2016	Lead	0	Copper
11493	LG14626	2/17/2016	Lead	0	Copper
11494	LG14924	2/17/2016	Lead	0	Copper
11495	LG14951	2/17/2016	Lead	0	Copper
11496	LG14857	2/17/2016	Lead	0	Copper
11497	LG14947	2/17/2016	Lead	0	Copper
11498	LG14905	2/17/2016	Lead	2	Copper
11499	LG01985	1/21/2016	Lead	0	Copper
11500	LG14942	2/17/2016	Lead	0	Copper
11501	LG14719	2/17/2016	Lead	0	Copper
11502	LG14941	2/17/2016	Lead	0	Copper
11503	LG14945	2/17/2016	Lead	1	Copper
11504	LG14925	2/17/2016	Lead	0	Copper
11505	LG14716	2/17/2016	Lead	0	Copper
11506	LG15023	2/17/2016	Lead	1	Copper
11507	LG15042	2/17/2016	Lead	0	Copper
11508	LG14837	2/17/2016	Lead	0	Copper

	F	G	H
11467	0	FLINT	48503
11468	0	FLINT	48503
11469	0	FLINT	48503
11470	70	FLINT	48503
11471	90	FLINT	48503
11472	80	FLINT	48503
11473	0	FLINT	48503
11474	50	FLINT	48503
11475	0	FLINT	48503
11476	0	FLINT	48503
11477	110	FLINT	48503
11478	0	FLINT	48503
11479	0	FLINT	
11480	80	FLINT	48503
11481	50	FLINT	48503
11482	70	FLINT	48503
11483	110		
11484	0		48503
11485	0	FLINT	48503
11486	0	FLINT	48503
11487	0	FLINT	48503
11488	0	FLINT	48503
11489	80	FLINT	48503
11490	0	FLINT	48503
11491	0	FLINT	48503
11492	0	FLINT	48506
11493	0	FLINT	48505
11494	0	FLINT	48505
11495	0	FLINT	48505
11496	80	FLINT	48505
11497	0	FLINT	48505
11498	120	FLINT	48505
11499	0	FLINT	48505
11500	0	FLINT	48505
11501	0	FLINT	48505
11502	0	FLINT	48505
11503	0	FLINT	48505
11504	0	FLINT	48505
11505	0	FLINT	48505
11506	300	FLINT	48505
11507	0	FLINT	48505
11508	0	FLINT	48505

	A	B	C	D	E
11509	LG14944	2/17/2016	Lead	0	Copper
11510	LG14882	2/17/2016	Lead	0	Copper
11511	LG14895	2/17/2016	Lead	0	Copper
11512	LG14946	2/17/2016	Lead	2	Copper
11513	LG14952	2/17/2016	Lead	0	Copper
11514	LG14841	2/17/2016	Lead	0	Copper
11515	LG14923	2/17/2016	Lead	0	Copper
11516	LG14629	2/17/2016	Lead	0	Copper
11517	LG14721	2/17/2016	Lead	0	Copper
11518	LG14856	2/17/2016	Lead	0	Copper
11519	LG14880	2/17/2016	Lead	0	Copper
11520	LG15039	2/17/2016	Lead	0	Copper
11521	LG14894	2/17/2016	Lead	0	Copper
11522	LG14931	2/17/2016	Lead	0	Copper
11523	LG14943	2/17/2016	Lead	0	Copper
11524	LG14631	2/17/2016	Lead	0	Copper
11525	LG14885	2/17/2016	Lead	0	Copper
11526	LG14940	2/17/2016	Lead	0	Copper
11527	LG14884	2/17/2016	Lead	2	Copper
11528	LG15030	2/17/2016	Lead	0	Copper
11529	LG14897	2/17/2016	Lead	0	Copper
11530	LG14901	2/17/2016	Lead	0	Copper
11531	LG14904	2/17/2016	Lead	0	Copper
11532	LG14715	2/17/2016	Lead	0	Copper
11533	LG08563	2/3/2016	Lead	0	Copper
11534	LG15029	2/17/2016	Lead	0	Copper
11535	LG15040	2/17/2016	Lead	0	Copper
11536	LG14720	2/17/2016	Lead	0	Copper
11537	LG14909	2/17/2016	Lead	0	Copper
11538	LG14953	2/17/2016	Lead	0	Copper
11539	LG14949	2/17/2016	Lead	0	Copper
11540	LG14718	2/17/2016	Lead	0	Copper
11541	LG10551	2/7/2016	Lead	0	Copper
11542	LG14938	2/17/2016	Lead	0	Copper
11543	LG14717	2/17/2016	Lead	0	Copper
11544	LG14846	2/17/2016	Lead	0	Copper
11545	LG14883	2/17/2016	Lead	0	Copper
11546	LG14929	2/17/2016	Lead	0	Copper
11547	LG14930	2/17/2016	Lead	0	Copper
11548	LG04101	1/26/2016	Lead	3	Copper
11549	LG04400	1/26/2016	Lead	0	Copper
11550	LG11814	2/10/2016	Lead	1	Copper

	F	G	H
11509	0	FLINT	48505
11510	0	FLINT	48505
11511	90	FLINT	48505
11512	0	FLINT	48505
11513	0	FLINT	48505
11514	0	FLINT	48505
11515	0	FLINT	48505
11516	0	FLINT	48505
11517	0	FLINT	48505
11518	0	FLINT	48505
11519	0	FLINT	48505
11520	0	FLINT	48505
11521	0	FLINT	48505
11522	0	FLINT	48505
11523	0	FLINT	48505
11524	0	FLINT	48505
11525	0	FLINT	48505
11526	0	FLINT	48505
11527	0	FLINT	48505
11528	0	FLINT	48505
11529	0	FLINT	48505
11530	0	FLINT	48505
11531	0	FLINT	48505
11532	0	FLINT	48505
11533	0	FLINT	48505
11534	0	FLINT	48505
11535	0	FLINT	48505
11536	0	FLINT	48505
11537	0	FLINT	48505
11538	0	FLINT	48505
11539	0	FLINT	48505
11540	0	FLINT	48505
11541	0	FLINT	48505
11542	0	FLINT	48505
11543	0	FLINT	48505
11544	0	FLINT	48505
11545	0	FLINT	48505
11546	0	FLINT	48505
11547	0	FLINT	48505
11548	0	FLINT	48532
11549	60	FLINT	48532
11550	530	FLINT	48503

	A	B	C	D	E
11551	LG01512	1/21/2016	Lead	0	Copper
11552	LG07700	2/2/2016	Lead	4	Copper
11553	LG05250	1/27/2016	Lead	2	Copper
11554	LG08733	2/3/2016	Lead	3	Copper
11555	LG06647	1/31/2016	Lead	3	Copper
11556	LG08545	2/3/2016	Lead	1	Copper
11557	LG13227	2/13/2016	Lead	1	Copper
11558	LG02426	1/22/2016	Lead	1	Copper
11559	LG14937	2/17/2016	Lead	899	Copper
11560	LG03112	1/24/2016	Lead	0	Copper
11561	LG03111	1/24/2016	Lead	6	Copper
11562	LG03513	1/25/2016	Lead	0	Copper
11563	LG05908	1/29/2016	Lead	0	Copper
11564	LG05979	1/29/2016	Lead	2	Copper
11565	LG06367	1/30/2016	Lead	17	Copper
11566	LG02524	1/22/2016	Lead	0	Copper
11567	LG02456	1/22/2016	Lead	0	Copper
11568	LG07777	2/2/2016	Lead	0	Copper
11569	LG07030	2/1/2016	Lead	0	Copper
11570	LF84900	9/25/2015	Lead	2	Copper
11571	LF85607	9/30/2015	Lead	12	Copper
11572	LF86499	10/6/2015	Lead	0	Copper
11573	LF86500	10/6/2015	Lead	8	Copper
11574	LF87064	10/8/2015	Lead	0	Copper
11575	LF87421	10/13/2015	Lead	4	Copper
11576	LF90464	11/4/2015	Lead	27	Copper
11577	LF93571	11/24/2015	Lead	0	Copper
11578	LF93576	11/24/2015	Lead	8	Copper
11579	LF97330	12/18/2015	Lead	2	Copper
11580	LG00478	1/19/2016	Lead	0	Copper
11581	LG00611	1/19/2016	Lead	2	Copper
11582	LG00844	1/20/2016	Lead	4	Copper
11583	LG00878	1/20/2016	Lead	1	Copper
11584	LG00884	1/20/2016	Lead	4	Copper
11585	LG00941	1/20/2016	Lead	0	Copper
11586	LG00949	1/20/2016	Lead	0	Copper
11587	LG00960	1/20/2016	Lead	0	Copper
11588	LG01228	1/21/2016	Lead	3	Copper
11589	LG01236	1/21/2016	Lead	0	Copper
11590	LG01254	1/21/2016	Lead	0	Copper
11591	LG01263	1/21/2016	Lead	0	Copper
11592	LG01315	1/21/2016	Lead	3	Copper

	F	G	H
11551	50	FLINT	48503
11552	0	FLINT	48503
11553	0	FLINT	48503
11554	60	FLINT	48503
11555	0	FLINT	48503
11556	0	FLINT	48503
11557	0	FLINT	48503
11558	0	FLINT	48503
11559	8,080	FLINT	48503
11560	0	FLINT	48503
11561	0	FLINT	48503
11562	0	FLINT	48503
11563	0	FLINT	48503
11564	60	FLINT	48503
11565	0	FLINT	48532
11566	60	FLINT	48532
11567	0	FLINT	48532
11568	0	FLINT	48505
11569	0	FLINT	48506
11570	0	FLINT	
11571	150	FLINT	
11572	0		
11573	70		
11574	0		
11575	0	FLINT	
11576	50	FLINT	
11577	0	FLINT	
11578	210	FLINT	48504
11579	0	FLINT	
11580	0		48507
11581	0	FLINT	48503
11582	0		
11583	0		
11584	0		
11585	0	FLINT	48506
11586	0	FLINT	48505
11587	110	FLINT	
11588	0	FLINT	
11589	0	FLINT	
11590	0	FLINT	
11591	0	FLINT	
11592	100	FLINT	

	A	B	C	D	E
11593	LG01365	1/21/2016	Lead	0	Copper
11594	LG01447	1/21/2016	Lead	0	Copper
11595	LG01471	1/21/2016	Lead	0	Copper
11596	LG01478	1/21/2016	Lead	0	Copper
11597	LG01577	1/21/2016	Lead	0	Copper
11598	LG01597	1/21/2016	Lead	1	Copper
11599	LG01705	1/21/2016	Lead	2	Copper
11600	LG01716	1/21/2016	Lead	0	Copper
11601	LG01717	1/21/2016	Lead	0	Copper
11602	LG01723	1/21/2016	Lead	0	Copper
11603	LG01742	1/21/2016	Lead	34	Copper
11604	LG01758	1/21/2016	Lead	2	Copper
11605	LG01813	1/21/2016	Lead	0	Copper
11606	LG01860	1/21/2016	Lead	1	Copper
11607	LG01936	1/21/2016	Lead	0	Copper
11608	LG01957	1/21/2016	Lead	2	Copper
11609	LG01969	1/21/2016	Lead	0	Copper
11610	LG01991	1/21/2016	Lead	0	Copper
11611	LG02034	1/21/2016	Lead	1	Copper
11612	LG02037	1/21/2016	Lead	0	Copper
11613	LG02075	1/21/2016	Lead	1	Copper
11614	LG02084	1/21/2016	Lead	3	Copper
11615	LG02096	1/21/2016	Lead	0	Copper
11616	LG02098	1/21/2016	Lead	1	Copper
11617	LG02121	1/21/2016	Lead	0	Copper
11618	LG02132	1/21/2016	Lead	0	Copper
11619	LG02135	1/21/2016	Lead	0	Copper
11620	LG02173	1/21/2016	Lead	0	Copper
11621	LG02203	1/21/2016	Lead	3	Copper
11622	LG02320	1/22/2016	Lead	0	Copper
11623	LG02328	1/22/2016	Lead	0	Copper
11624	LG02418	1/22/2016	Lead	0	Copper
11625	LG02428	1/22/2016	Lead	0	Copper
11626	LG02460	1/22/2016	Lead	107	Copper
11627	LG02490	1/22/2016	Lead	0	Copper
11628	LG02585	1/22/2016	Lead	0	Copper
11629	LG02596	1/22/2016	Lead	0	Copper
11630	LG02640	1/22/2016	Lead	4	Copper
11631	LG02721	1/23/2016	Lead	0	Copper
11632	LG02760	1/23/2016	Lead	2	Copper
11633	LG02883	1/23/2016	Lead	0	Copper
11634	LG02959	1/23/2016	Lead	0	Copper

	F	G	H
11593	90		
11594	0	FLINT	
11595	130		
11596	60		
11597	0	FLINT	
11598	0	FLINT	48505
11599	70		48505
11600	60	FLINT	48506
11601	130		
11602	100		
11603	60	FLINT	
11604	0	FLINT	
11605	0		
11606	180		
11607	0		
11608	130	FLINT	
11609	0		
11610	0		
11611	0		
11612	0	FLINT	48505
11613	0	FLINT	48504
11614	180		
11615	0		
11616	80		
11617	90		
11618	380	FLINT	48507
11619	0	FLINT	48504
11620	0		
11621	0		
11622	400		
11623	0	FLINT	48505
11624	0		
11625	70	FLINT	48504
11626	500	FLINT	
11627	0		
11628	180		
11629	0		
11630	130	FLINT	48505
11631	0	FLINT	48505
11632	0		
11633	0	FLINT	
11634	0	FLINT	48529

	A	B	C	D	E
11635	LG03047	1/24/2016	Lead	0	Copper
11636	LG03052	1/24/2016	Lead	0	Copper
11637	LG03078	1/24/2016	Lead	0	Copper
11638	LG03108	1/24/2016	Lead	0	Copper
11639	LG03131	1/24/2016	Lead	2	Copper
11640	LG03141	1/24/2016	Lead	0	Copper
11641	LG03473	1/25/2016	Lead	0	Copper
11642	LG03585	1/25/2016	Lead	0	Copper
11643	LG03633	1/25/2016	Lead	2	Copper
11644	LG03652	1/25/2016	Lead	0	Copper
11645	LG03664	1/25/2016	Lead	0	Copper
11646	LG03682	1/25/2016	Lead	0	Copper
11647	LG03703	1/25/2016	Lead	0	Copper
11648	LG03717	1/25/2016	Lead	0	Copper
11649	LG04113	1/26/2016	Lead	0	Copper
11650	LG04138	1/26/2016	Lead	0	Copper
11651	LG04139	1/26/2016	Lead	15	Copper
11652	LG04166	1/26/2016	Lead	6	Copper
11653	LG04234	1/26/2016	Lead	0	Copper
11654	LG04359	1/26/2016	Lead	0	Copper
11655	LG04407	1/26/2016	Lead	0	Copper
11656	LG04409	1/26/2016	Lead	0	Copper
11657	LG04484	1/26/2016	Lead	1	Copper
11658	LG04536	1/26/2016	Lead	6	Copper
11659	LG04559	1/26/2016	Lead	0	Copper
11660	LG04585	1/26/2016	Lead	3	Copper
11661	LG04602	1/26/2016	Lead	5	Copper
11662	LG04879	1/27/2016	Lead	1	Copper
11663	LG04957	1/27/2016	Lead	0	Copper
11664	LG05013	1/27/2016	Lead	0	Copper
11665	LG05023	1/27/2016	Lead	0	Copper
11666	LG05207	1/27/2016	Lead	0	Copper
11667	LG05209	1/27/2016	Lead	0	Copper
11668	LG05212	1/27/2016	Lead	0	Copper
11669	LG05242	1/27/2016	Lead	9	Copper
11670	LG05495	1/28/2016	Lead	0	Copper
11671	LG05575	1/28/2016	Lead	0	Copper
11672	LG05580	1/28/2016	Lead	0	Copper
11673	LG05588	1/28/2016	Lead	1	Copper
11674	LG05634	1/28/2016	Lead	2	Copper
11675	LG05692	1/28/2016	Lead	0	Copper
11676	LG05718	1/28/2016	Lead	2	Copper

	F	G	H
11635	0	FLINT	
11636	330		
11637	100		
11638	0	FLINT	48507
11639	80		
11640	0		
11641	70		
11642	150		
11643	0	FLINT	48504
11644	0	FLINT	
11645	0	FLINT	48503
11646	0	FLINT	
11647	0	FLINT	
11648	260		
11649	0	FLINT	
11650	180	FLINT	48504
11651	70	FLINT	
11652	150	FLINT	48504
11653	60		
11654	0	FLINT	
11655	0	FLINT	48505
11656	0	FLINT	48505
11657	110		
11658	60		
11659	0		
11660	0		
11661	60	FLINT	
11662	0		
11663	0		
11664	0		
11665	0	FLINT	48503
11666	0		
11667	0		
11668	0		
11669	0		
11670	0		
11671	0	FLINT	48505
11672	0		
11673	110		
11674	0	FLINT	
11675	60		
11676	0		

	A	B	C	D	E
11677	LG05721	1/28/2016	Lead	0	Copper
11678	LG05749	1/28/2016	Lead	4	Copper
11679	LG05841	1/29/2016	Lead	0	Copper
11680	LG05962	1/29/2016	Lead	0	Copper
11681	LG05980	1/29/2016	Lead	0	Copper
11682	LG05981	1/29/2016	Lead	0	Copper
11683	LG06027	1/29/2016	Lead	3	Copper
11684	LG06089	1/29/2016	Lead	0	Copper
11685	LG06108	1/29/2016	Lead	0	Copper
11686	LG06146	1/29/2016	Lead	0	Copper
11687	LG06210	1/29/2016	Lead	0	Copper
11688	LG06325	1/30/2016	Lead	2	Copper
11689	LG06377	1/30/2016	Lead	0	Copper
11690	LG06420	1/30/2016	Lead	0	Copper
11691	LG06485	1/31/2016	Lead	0	Copper
11692	LG06510	1/31/2016	Lead	0	Copper
11693	LG06558	1/31/2016	Lead	7	Copper
11694	LG06585	1/31/2016	Lead	2	Copper
11695	LG06597	1/31/2016	Lead	0	Copper
11696	LG06604	1/31/2016	Lead	0	Copper
11697	LG06639	1/31/2016	Lead	2	Copper
11698	LG06652	1/31/2016	Lead	3	Copper
11699	LG06733	2/1/2016	Lead	58	Copper
11700	LG07009	2/1/2016	Lead	0	Copper
11701	LG07033	2/1/2016	Lead	0	Copper
11702	LG07038	2/1/2016	Lead	3	Copper
11703	LG07049	2/1/2016	Lead	0	Copper
11704	LG07616	2/2/2016	Lead	1	Copper
11705	LG07624	2/2/2016	Lead	1	Copper
11706	LG07637	2/2/2016	Lead	2	Copper
11707	LG07715	2/2/2016	Lead	0	Copper
11708	LG08326	2/3/2016	Lead	1	Copper
11709	LG08368	2/3/2016	Lead	0	Copper
11710	LG08378	2/3/2016	Lead	2	Copper
11711	LG08473	2/3/2016	Lead	0	Copper
11712	LG08505	2/3/2016	Lead	1	Copper
11713	LG08619	2/3/2016	Lead	76	Copper
11714	LG08660	2/3/2016	Lead	0	Copper
11715	LG08693	2/3/2016	Lead	0	Copper
11716	LG08703	2/3/2016	Lead	1	Copper
11717	LG08787	2/3/2016	Lead	0	Copper
11718	LG08809	2/3/2016	Lead	0	Copper

	F	G	H
11677	0		
11678	0		
11679	0	FLINT	
11680	160		
11681	0		
11682	360		
11683	0		
11684	0		
11685	0	FLINT	48504
11686	140		
11687	0		48506
11688	0		
11689	80	FLINT	48503
11690	0		
11691	0	FLINT	
11692	0		
11693	50	FLINT	48504
11694	140		
11695	0		
11696	0		
11697	70	FLINT	
11698	0		
11699	260		
11700	60	FLINT	48504
11701	0	FLINT	48505
11702	60	FLINT	
11703	0	FLINT	
11704	50	FLINT	
11705	0	FLINT	
11706	60	FLINT	
11707	0		48506
11708	100		
11709	0		48503
11710	100		
11711	0		
11712	0		
11713	110	FLINT	48504
11714	0		
11715	90		
11716	0		
11717	110		
11718	0		48504

	A	B	C	D	E
11719	LG09073	2/4/2016	Lead	0	Copper
11720	LG09076	2/4/2016	Lead	1	Copper
11721	LG09130	2/4/2016	Lead	2	Copper
11722	LG09143	2/4/2016	Lead	24	Copper
11723	LG09164	2/4/2016	Lead	0	Copper
11724	LG09216	2/4/2016	Lead	3	Copper
11725	LG09223	2/4/2016	Lead	4	Copper
11726	LG09272	2/4/2016	Lead	3	Copper
11727	LG09313	2/4/2016	Lead	0	Copper
11728	LG09354	2/4/2016	Lead	4	Copper
11729	LG09420	2/4/2016	Lead	0	Copper
11730	LG09422	2/4/2016	Lead	0	Copper
11731	LG09459	2/4/2016	Lead	6	Copper
11732	LG09817	2/5/2016	Lead	1	Copper
11733	LG09950	2/5/2016	Lead	118	Copper
11734	LG09970	2/5/2016	Lead	0	Copper
11735	LG10001	2/5/2016	Lead	0	Copper
11736	LG10153	2/6/2016	Lead	1	Copper
11737	LG10178	2/6/2016	Lead	0	Copper
11738	LG10224	2/6/2016	Lead	2	Copper
11739	LG10462	2/7/2016	Lead	0	Copper
11740	LG10472	2/7/2016	Lead	0	Copper
11741	LG10534	2/7/2016	Lead	0	Copper
11742	LG10564	2/7/2016	Lead	5	Copper
11743	LG10599	2/7/2016	Lead	33	Copper
11744	LG10676	2/8/2016	Lead	0	Copper
11745	LG10692	2/8/2016	Lead	0	Copper
11746	LG10849	2/8/2016	Lead	0	Copper
11747	LG11275	2/9/2016	Lead	0	Copper
11748	LG11310	2/9/2016	Lead	44	Copper
11749	LG11318	2/9/2016	Lead	0	Copper
11750	LG11475	2/9/2016	Lead	2	Copper
11751	LG11478	2/9/2016	Lead	2	Copper
11752	LG11482	2/9/2016	Lead	1	Copper
11753	LG11497	2/9/2016	Lead	0	Copper
11754	LG11791	2/10/2016	Lead	2	Copper
11755	LG11883	2/10/2016	Lead	0	Copper
11756	LG11896	2/10/2016	Lead	0	Copper
11757	LG11944	2/10/2016	Lead	6	Copper
11758	LG11945	2/10/2016	Lead	0	Copper
11759	LG12338	2/11/2016	Lead	3	Copper
11760	LG12549	2/12/2016	Lead	3	Copper

	F	G	H
11719	0		
11720	0		
11721	0		
11722	70		
11723	0	FLINT	
11724	70	FLINT	
11725	80	FLINT	
11726	0	FLINT	
11727	190	FLINT	48505
11728	200	FLINT	
11729	70	FLINT	
11730	90	FLINT	
11731	0	FLINT	
11732	270	FLINT	
11733	70	FLINT	48504
11734	0		48507
11735	0		
11736	150	FLINT	48505
11737	0		
11738	50		
11739	0		
11740	0		
11741	50		
11742	310		
11743	130	FLINT	
11744	0		
11745	0		
11746	0		
11747	0		
11748	140		
11749	0		
11750	0	FLINT	48503
11751	0		
11752	0		
11753	90		
11754	150		
11755	0		
11756	70	FLINT	48507
11757	120		
11758	0	FLINT	
11759	0	FLINT	
11760	70		

	A	B	C	D	E
11761	LG12819	2/12/2016	Lead	0	Copper
11762	LG12911	2/12/2016	Lead	57	Copper
11763	LG13043	2/12/2016	Lead	0	Copper
11764	LG13110	2/12/2016	Lead	5	Copper
11765	LG13174	2/13/2016	Lead	1	Copper
11766	LG13232	2/13/2016	Lead	3	Copper
11767	LG13249	2/13/2016	Lead	0	Copper
11768	LG13315	2/14/2016	Lead	5	Copper
11769	LG13348	2/15/2016	Lead	0	Copper
11770	LG13404	2/15/2016	Lead	1	Copper
11771	LG13648	2/16/2016	Lead	11	Copper
11772	LG13667	2/16/2016	Lead	3	Copper
11773	LG13711	2/16/2016	Lead	58	Copper
11774	LG13718	2/16/2016	Lead	96	Copper
11775	LG13728	2/16/2016	Lead	1,485	Copper
11776	LG13974	2/16/2016	Lead	15	Copper
11777	LG14240	2/16/2016	Lead	9	Copper
11778	LG14290	2/16/2016	Lead	4	Copper
11779	LG15061	2/17/2016	Lead	4	Copper
11780	LG15410	2/18/2016	Lead	295	Copper
11781	LG15437	2/18/2016	Lead	0	Copper
11782	LG15439	2/18/2016	Lead	0	Copper
11783	LG15512	2/18/2016	Lead	0	Copper
11784	LG15650	2/18/2016	Lead	0	Copper
11785	LG15882	2/19/2016	Lead	0	Copper
11786	LG15921	2/19/2016	Lead	0	Copper
11787					
11788					
11789	NOTES:				
11790					
11791	ppb = parts per billion				
11792					
11793	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
11794					
11795	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
11796					
11797	Samples without a zip code did not have one provided on the accompanying paperwork.				
11798					
11799	*** = Invalid Zip Code				

	F	G	H
11761	0		
11762	50		
11763	0		
11764	0		
11765	0	FLINT	48507
11766	150		
11767	90	FLUSHING	
11768	0		
11769	0		
11770	0		
11771	60	FLINT	
11772	140		
11773	0		
11774	370		
11775	1,800		
11776	180	FLINT	48503
11777	0		48507
11778	110		
11779	0		
11780	1,280	FLINT	48504
11781	0		
11782	0		48532
11783	130		
11784	0	FLINT	48503
11785	0	FLINT	48505
11786	0		
11787			
11788			
11789			
11790			
11791			
11792			
11793			
11794			
11795			
11796			
11797			
11798			
11799			

	A	B	C	D	E
1	**Sample Number**	**Date Submitted**	**Analysis (Lead)**	**Lead (ppb)**	**Analysis (Copper)**
2	LF84899	9/25/2015	Lead	0	Copper
3	LF85330	9/29/2015	Lead	0	Copper
4	LF85604	9/30/2015	Lead	0	Copper
5	LF85613	9/30/2015	Lead	0	Copper
6	LF85796	10/1/2015	Lead	0	Copper
7	LF85797	10/1/2015	Lead	0	Copper
8	LF85799	10/1/2015	Lead	0	Copper
9	LF85802	10/1/2015	Lead	0	Copper
10	LF85862	10/1/2015	Lead	0	Copper
11	LF85931	10/2/2015	Lead	0	Copper
12	LF85933	10/2/2015	Lead	0	Copper
13	LF85936	10/2/2015	Lead	0	Copper
14	LF85945	10/2/2015	Lead	0	Copper
15	LF85947	10/2/2015	Lead	0	Copper
16	LF85954	10/2/2015	Lead	0	Copper
17	LF85957	10/2/2015	Lead	0	Copper
18	LF85960	10/2/2015	Lead	0	Copper
19	LF86477	10/6/2015	Lead	0	Copper
20	LF86479	10/6/2015	Lead	0	Copper
21	LF86480	10/6/2015	Lead	0	Copper
22	LF86481	10/6/2015	Lead	0	Copper
23	LF86482	10/6/2015	Lead	0	Copper
24	LF86485	10/6/2015	Lead	0	Copper
25	LF86489	10/6/2015	Lead	0	Copper
26	LF86498	10/6/2015	Lead	0	Copper
27	LF86499	10/6/2015	Lead	0	Copper
28	LF86501	10/6/2015	Lead	0	Copper
29	LF86510	10/6/2015	Lead	0	Copper
30	LF86512	10/6/2015	Lead	0	Copper
31	LF86514	10/6/2015	Lead	0	Copper
32	LF86516	10/6/2015	Lead	0	Copper
33	LF86519	10/6/2015	Lead	0	Copper
34	LF87007	10/8/2015	Lead	0	Copper
35	LF87012	10/8/2015	Lead	0	Copper
36	LF87022	10/8/2015	Lead	0	Copper
37	LF87023	10/8/2015	Lead	0	Copper
38	LF87024	10/8/2015	Lead	0	Copper
39	LF87025	10/8/2015	Lead	0	Copper
40	LF87029	10/8/2015	Lead	0	Copper
41	LF87030	10/8/2015	Lead	0	Copper
42	LF87031	10/8/2015	Lead	0	Copper

	F	G	H
1	**Copper (ppb)**	**City**	**Zip Code**
2	0	FLINT	48503
3	0	FLINT	48503
4	220	FLINT	48503
5	0	FLINT	48507
6	140	FLINT	48504
7	0	FLINT	48506
8	50	FLINT	48506
9	270	FLINT	48507
10	330	FLINT	48503
11	0	FLINT	48504
12	0	FLINT	48506
13	80	FLINT	48504
14	170	FLINT	48532
15	70	FLINT	48532
16	0	FLINT	48503
17	0	FLINT	48503
18	0	FLINT	48503
19	0	FLINT	48503
20	360	FLINT	48503
21	170	FLINT	48507
22	0	FLINT	48506
23	0	FLINT	48505
24	0	FLINT	48506
25	0	FLINT	48504
26	0	FLINT	48506
27	0		
28	60	FLINT	48505
29	0	FLINT	48506
30	0	FLINT	48506
31	340	FLINT	48503
32	490	FLINT	48503
33	0	FLINT	48504
34	0	FLINT	
35	0	FLINT	48503
36	0	FLINT	48503
37	0	FLINT	48503
38	0	FLINT	48503
39	500	FLINT	48503
40	0	FLINT	48503
41	0	FLINT	48503
42	0	FLINT	48503

	A	B	C	D	E
43	LF87032	10/8/2015	Lead	0	Copper
44	LF87033	10/8/2015	Lead	0	Copper
45	LF87035	10/8/2015	Lead	0	Copper
46	LF87037	10/8/2015	Lead	0	Copper
47	LF87045	10/8/2015	Lead	0	Copper
48	LF87047	10/8/2015	Lead	0	Copper
49	LF87050	10/8/2015	Lead	0	Copper
50	LF87051	10/8/2015	Lead	0	Copper
51	LF87054	10/8/2015	Lead	0	Copper
52	LF87061	10/8/2015	Lead	0	Copper
53	LF87064	10/8/2015	Lead	0	Copper
54	LF87365	10/13/2015	Lead	0	Copper
55	LF87369	10/13/2015	Lead	0	Copper
56	LF87370	10/13/2015	Lead	0	Copper
57	LF87372	10/13/2015	Lead	0	Copper
58	LF87378	10/13/2015	Lead	0	Copper
59	LF87379	10/13/2015	Lead	0	Copper
60	LF87383	10/13/2015	Lead	0	Copper
61	LF87386	10/13/2015	Lead	0	Copper
62	LF87392	10/13/2015	Lead	0	Copper
63	LF87394	10/13/2015	Lead	0	Copper
64	LF87395	10/13/2015	Lead	0	Copper
65	LF87397	10/13/2015	Lead	0	Copper
66	LF87398	10/13/2015	Lead	0	Copper
67	LF87405	10/13/2015	Lead	0	Copper
68	LF87415	10/13/2015	Lead	0	Copper
69	LF87418	10/13/2015	Lead	0	Copper
70	LF87419	10/13/2015	Lead	0	Copper
71	LF87423	10/13/2015	Lead	0	Copper
72	LF87428	10/13/2015	Lead	0	Copper
73	LF87431	10/13/2015	Lead	0	Copper
74	LF87432	10/13/2015	Lead	0	Copper
75	LF87434	10/13/2015	Lead	0	Copper
76	LF87927	10/16/2015	Lead	0	Copper
77	LF87929	10/16/2015	Lead	0	Copper
78	LF87932	10/16/2015	Lead	0	Copper
79	LF87938	10/16/2015	Lead	0	Copper
80	LF87942	10/16/2015	Lead	0	Copper
81	LF87946	10/16/2015	Lead	0	Copper
82	LF88280	10/20/2015	Lead	0	Copper
83	LF88281	10/20/2015	Lead	0	Copper
84	LF88283	10/20/2015	Lead	0	Copper

	F	G	H
43	0	FLINT	48503
44	0	FLINT	48503
45	0	FLINT	48506
46	0	FLINT	48504
47	80	FLINT	48506
48	0	FLINT	48506
49	260	FLINT	48506
50	110	FLINT	48506
51	0	FLINT	48504
52	0	FLINT	48532
53	0		
54	340	FLINT	48502
55	0	FLINT	48506
56	90	FLINT	48506
57	240	FLINT	48503
58	0	FLINT	48503
59	0	FLINT	
60	0	FLINT	48504
61	0	FLINT	48503
62	0	FLINT	
63	230	FLINT	48504
64	150	FLINT	48504
65	0	FLINT	48506
66	0	FLINT	48506
67	50	FLINT	48503
68	0	FLINT	48503
69	0	FLINT	48505
70	0	FLINT	48504
71	150	FLINT	48503
72	0	FLINT	
73	70	FLINT	48507
74	0	FLINT	48504
75	0	FLINT	48505
76	0	FLINT	48503
77	0	FLINT	48504
78	0	FLINT	48503
79	0	FLINT	48506
80	60	FLINT	48507
81	0	FLINT	
82	190	FLINT	48502
83	0	FLINT	48507
84	520	FLINT	48503

	A	B	C	D	E
85	LF88284	10/20/2015	Lead	0	Copper
86	LF88285	10/20/2015	Lead	0	Copper
87	LF88286	10/20/2015	Lead	0	Copper
88	LF88292	10/20/2015	Lead	0	Copper
89	LF88293	10/20/2015	Lead	0	Copper
90	LF88295	10/20/2015	Lead	0	Copper
91	LF88296	10/20/2015	Lead	0	Copper
92	LF88298	10/20/2015	Lead	0	Copper
93	LF88302	10/20/2015	Lead	0	Copper
94	LF88306	10/20/2015	Lead	0	Copper
95	LF88308	10/20/2015	Lead	0	Copper
96	LF88309	10/20/2015	Lead	0	Copper
97	LF88310	10/20/2015	Lead	0	Copper
98	LF88313	10/20/2015	Lead	0	Copper
99	LF88316	10/20/2015	Lead	0	Copper
100	LF88317	10/20/2015	Lead	0	Copper
101	LF88318	10/20/2015	Lead	0	Copper
102	LF88319	10/20/2015	Lead	0	Copper
103	LF88323	10/20/2015	Lead	0	Copper
104	LF88325	10/20/2015	Lead	0	Copper
105	LF88950	10/26/2015	Lead	0	Copper
106	LF88952	10/26/2015	Lead	0	Copper
107	LF88953	10/26/2015	Lead	0	Copper
108	LF88956	10/26/2015	Lead	0	Copper
109	LF88962	10/26/2015	Lead	0	Copper
110	LF88968	10/26/2015	Lead	0	Copper
111	LF88973	10/26/2015	Lead	0	Copper
112	LF89520	10/30/2015	Lead	0	Copper
113	LF89524	10/30/2015	Lead	0	Copper
114	LF89525	10/30/2015	Lead	0	Copper
115	LF89527	10/30/2015	Lead	0	Copper
116	LF89528	10/30/2015	Lead	0	Copper
117	LF90454	11/4/2015	Lead	0	Copper
118	LF90456	11/4/2015	Lead	0	Copper
119	LF90457	11/4/2015	Lead	0	Copper
120	LF90458	11/4/2015	Lead	0	Copper
121	LF90459	11/4/2015	Lead	0	Copper
122	LF90465	11/4/2015	Lead	0	Copper
123	LF90467	11/4/2015	Lead	0	Copper
124	LF90468	11/4/2015	Lead	0	Copper
125	LF91271	11/9/2015	Lead	0	Copper
126	LF91273	11/9/2015	Lead	0	Copper

	F	G	H
85	0	FLINT	48503
86	430	FLINT	48532
87	0	FLINT	48507
88	50	FLINT	48504
89	610	FLINT	48503
90	0	FLINT	48507
91	130	FLINT	
92	0	FLINT	48507
93	560	FLINT	48503
94	0	FLINT	48506
95	590	FLINT	48503
96	530	FLINT	48503
97	610	FLINT	48503
98	630	FLINT	48503
99	710	FLINT	48503
100	670	FLINT	48503
101	450	FLINT	48503
102	910	FLINT	48503
103	800	FLINT	48503
104	800	FLINT	48503
105	0	FLINT	48507
106	0	FLINT	48507
107	0	FLINT	48507
108	80	FLINT	48532
109	0	FLINT	48506
110	410	FLINT	48507
111	0	FLINT	48507
112	70	FLINT	48506
113	0	FLINT	
114	60	FLINT	48506
115	0	FLINT	48503
116	0	FLINT	48504
117	570	FLINT	48504
118	0	FLINT	48503
119	0	FLINT	48503
120	320	FLINT	48507
121	0	FLINT	48503
122	80	FLINT	48504
123	0	FLINT	48504
124	80	FLINT	48504
125	90	FLINT	48507
126	100	FLINT	48503

	A	B	C	D	E
127	LF91275	11/9/2015	Lead	0	Copper
128	LF91277	11/9/2015	Lead	0	Copper
129	LF91278	11/9/2015	Lead	0	Copper
130	LF91280	11/9/2015	Lead	0	Copper
131	LF91281	11/9/2015	Lead	0	Copper
132	LF91283	11/9/2015	Lead	0	Copper
133	LF91285	11/9/2015	Lead	0	Copper
134	LF91286	11/9/2015	Lead	0	Copper
135	LF91290	11/9/2015	Lead	0	Copper
136	LF91291	11/9/2015	Lead	0	Copper
137	LF92698	11/18/2015	Lead	0	Copper
138	LF92699	11/18/2015	Lead	0	Copper
139	LF92702	11/18/2015	Lead	0	Copper
140	LF92705	11/18/2015	Lead	0	Copper
141	LF92712	11/18/2015	Lead	0	Copper
142	LF92713	11/18/2015	Lead	0	Copper
143	LF92715	11/18/2015	Lead	0	Copper
144	LF92719	11/18/2015	Lead	0	Copper
145	LF92722	11/18/2015	Lead	0	Copper
146	LF92724	11/18/2015	Lead	0	Copper
147	LF92725	11/18/2015	Lead	0	Copper
148	LF92726	11/18/2015	Lead	0	Copper
149	LF92727	11/18/2015	Lead	0	Copper
150	LF92728	11/18/2015	Lead	0	Copper
151	LF92729	11/18/2015	Lead	0	Copper
152	LF92730	11/18/2015	Lead	0	Copper
153	LF92735	11/18/2015	Lead	0	Copper
154	LF92736	11/18/2015	Lead	0	Copper
155	LF92737	11/18/2015	Lead	0	Copper
156	LF92738	11/18/2015	Lead	0	Copper
157	LF93550	11/24/2015	Lead	0	Copper
158	LF93554	11/24/2015	Lead	0	Copper
159	LF93561	11/24/2015	Lead	0	Copper
160	LF93567	11/24/2015	Lead	0	Copper
161	LF93568	11/24/2015	Lead	0	Copper
162	LF93569	11/24/2015	Lead	0	Copper
163	LF93570	11/24/2015	Lead	0	Copper
164	LF93571	11/24/2015	Lead	0	Copper
165	LF93572	11/24/2015	Lead	0	Copper
166	LF93573	11/24/2015	Lead	0	Copper
167	LF93577	11/24/2015	Lead	0	Copper
168	LF93578	11/24/2015	Lead	0	Copper

	F	G	H
127	190	FLINT	48503
128	170	FLINT	48504
129	0	FLINT	48506
130	190	FLINT	48503
131	0	FLINT	
132	0	FLINT	48503
133	100	FLINT	48503
134	0	FLINT	48503
135	60	FLINT	48506
136	0	FLINT	48506
137	0	FLINT	48503
138	120	FLINT	48507
139	0	FLINT	
140	0	FLINT	48506
141	0	FLINT	48505
142	0	FLINT	48503
143	0	FLINT	48505
144	80	FLINT	48504
145	100	FLINT	48507
146	0	FLINT	48507
147	50	FLINT	48504
148	0	FLINT	48506
149	0	FLINT	48503
150	50	FLINT	
151	0	FLINT	48503
152	0	FLINT	48506
153	0	FLINT	
154	0	FLINT	48503
155	160	FLINT	48503
156	380	FLINT	48502
157	0	FLINT	48505
158	210	FLINT	48504
159	0	FLINT	48507
160	120	FLINT	
161	0	FLINT	48504
162	0	FLINT	48503
163	0	FLINT	48504
164	0	FLINT	
165	0	FLINT	
166	0	FLINT	48503
167	0	FLINT	
168	50	FLINT	48503

	A	B	C	D	E
169	LF93580	11/24/2015	Lead	0	Copper
170	LF93586	11/24/2015	Lead	0	Copper
171	LF93589	11/24/2015	Lead	0	Copper
172	LF93591	11/24/2015	Lead	0	Copper
173	LF93592	11/24/2015	Lead	0	Copper
174	LF93593	11/24/2015	Lead	0	Copper
175	LF93594	11/24/2015	Lead	0	Copper
176	LF93595	11/24/2015	Lead	0	Copper
177	LF94259	12/2/2015	Lead	0	Copper
178	LF94263	12/2/2015	Lead	0	Copper
179	LF94265	12/2/2015	Lead	0	Copper
180	LF94269	12/2/2015	Lead	0	Copper
181	LF94270	12/2/2015	Lead	0	Copper
182	LF94272	12/2/2015	Lead	0	Copper
183	LF94280	12/2/2015	Lead	0	Copper
184	LF94284	12/2/2015	Lead	0	Copper
185	LF94285	12/2/2015	Lead	0	Copper
186	LF94286	12/2/2015	Lead	0	Copper
187	LF94287	12/2/2015	Lead	0	Copper
188	LF94288	12/2/2015	Lead	0	Copper
189	LF94289	12/2/2015	Lead	0	Copper
190	LF94290	12/2/2015	Lead	0	Copper
191	LF94291	12/2/2015	Lead	0	Copper
192	LF94293	12/2/2015	Lead	0	Copper
193	LF94294	12/2/2015	Lead	0	Copper
194	LF94296	12/2/2015	Lead	0	Copper
195	LF94299	12/2/2015	Lead	0	Copper
196	LF94301	12/2/2015	Lead	0	Copper
197	LF94303	12/2/2015	Lead	0	Copper
198	LF94304	12/2/2015	Lead	0	Copper
199	LF95909	12/10/2015	Lead	0	Copper
200	LF95910	12/10/2015	Lead	0	Copper
201	LF95912	12/10/2015	Lead	0	Copper
202	LF95916	12/10/2015	Lead	0	Copper
203	LF95921	12/10/2015	Lead	0	Copper
204	LF95923	12/10/2015	Lead	0	Copper
205	LF95925	12/10/2015	Lead	0	Copper
206	LF95926	12/10/2015	Lead	0	Copper
207	LF95928	12/10/2015	Lead	0	Copper
208	LF95930	12/10/2015	Lead	0	Copper
209	LF95932	12/10/2015	Lead	0	Copper
210	LF97319	12/18/2015	Lead	0	Copper

	F	G	H
169	0	FLINT	48507
170	90	FLINT	48503
171	0	FLINT	48503
172	0	FLINT	48506
173	0	FLINT	48507
174	0	FLINT	48507
175	90	FLINT	48503
176	0	FLINT	48507
177	100	FLINT	
178	0	FLINT	48503
179	0	FLINT	48506
180	0	FLINT	
181	100	FLINT	48503
182	0	FLINT	48504
183	50	FLINT	48503
184	0	FLINT	48503
185	0	FLINT	48503
186	0	FLINT	48503
187	0	FLINT	48507
188	0	FLINT	48506
189	160	FLINT	
190	0	FLINT	48503
191	160	FLINT	48503
192	170	FLINT	48503
193	0	FLINT	48503
194	0	FLINT	48503
195	0	FLINT	48503
196	0	FLINT	48507
197	90	FLINT	48503
198	0	FLINT	
199	0	FLINT	48503
200	60	FLINT	48503
201	0	FLINT	48504
202	110	FLINT	48507
203	90	FLINT	48504
204	0	FLINT	48503
205	0	FLINT	48532
206	0	FLINT	48504
207	90	FLINT	48507
208	0	FLINT	48506
209	0	FLINT	***
210	0	FLINT	48507

	A	B	C	D	E
211	LF97320	12/18/2015	Lead	0	Copper
212	LF97321	12/18/2015	Lead	0	Copper
213	LF97322	12/18/2015	Lead	0	Copper
214	LF97324	12/18/2015	Lead	0	Copper
215	LF97326	12/18/2015	Lead	0	Copper
216	LF97332	12/18/2015	Lead	0	Copper
217	LF97333	12/18/2015	Lead	0	Copper
218	LF97335	12/18/2015	Lead	0	Copper
219	LF97336	12/18/2015	Lead	0	Copper
220	LF97337	12/18/2015	Lead	0	Copper
221	LF97338	12/18/2015	Lead	0	Copper
222	LF97339	12/18/2015	Lead	0	Copper
223	LF97341	12/18/2015	Lead	0	Copper
224	LF97345	12/18/2015	Lead	0	Copper
225	LF97348	12/18/2015	Lead	0	Copper
226	LF97919	12/29/2015	Lead	0	Copper
227	LF97921	12/29/2015	Lead	0	Copper
228	LF97926	12/29/2015	Lead	0	Copper
229	LF97928	12/29/2015	Lead	0	Copper
230	LF97929	12/29/2015	Lead	0	Copper
231	LF97930	12/29/2015	Lead	0	Copper
232	LF97931	12/29/2015	Lead	0	Copper
233	LF97932	12/29/2015	Lead	0	Copper
234	LF97933	12/29/2015	Lead	0	Copper
235	LF97934	12/29/2015	Lead	0	Copper
236	LF97936	12/29/2015	Lead	0	Copper
237	LF97937	12/29/2015	Lead	0	Copper
238	LF97940	12/29/2015	Lead	0	Copper
239	LF97941	12/29/2015	Lead	0	Copper
240	LF97942	12/29/2015	Lead	0	Copper
241	LF97944	12/29/2015	Lead	0	Copper
242	LF97947	12/29/2015	Lead	0	Copper
243	LF97951	12/29/2015	Lead	0	Copper
244	LF97953	12/29/2015	Lead	0	Copper
245	LF97956	12/29/2015	Lead	0	Copper
246	LF97958	12/29/2015	Lead	0	Copper
247	LF97960	12/29/2015	Lead	0	Copper
248	LF97966	12/29/2015	Lead	0	Copper
249	LF97967	12/29/2015	Lead	0	Copper
250	LF97968	12/29/2015	Lead	0	Copper
251	LF97969	12/29/2015	Lead	0	Copper
252	LF97973	12/29/2015	Lead	0	Copper

	F	G	H
211	0	FLINT	48504
212	0	FLINT	48503
213	90	FLINT	48503
214	0	FLINT	48503
215	0	FLINT	48503
216	0	FLINT	48505
217	100	FLINT	48506
218	90	FLINT	48503
219	0	FLINT	48503
220	0	FLINT	48505
221	0	FLINT	48503
222	0	FLINT	
223	0	FLINT	
224	0	FLINT	48532
225	120	FLINT	48507
226	210	FLINT	48503
227	0	FLINT	48507
228	0	FLINT	48506
229	0	FLINT	48507
230	0	FLINT	48504
231	0	FLINT	
232	0	FLINT	48505
233	0	FLINT	
234	0	FLINT	
235	0	FLINT	48505
236	0	FLINT	48505
237	0	FLINT	48503
238	0	FLINT	
239	140	FLINT	48504
240	50	FLINT	
241	0	FLINT	48507
242	150	FLINT	48506
243	0	FLINT	
244	0	FLINT	
245	0	FLINT	
246	0	FLINT	48505
247	0	FLINT	48505
248	0	FLINT	48507
249	0	FLINT	48507
250	140	FLINT	
251	130	FLINT	
252	0	FLINT	

	A	B	C	D	E
253	LF97982	12/29/2015	Lead	0	Copper
254	LF99140	1/7/2016	Lead	0	Copper
255	LF99143	1/7/2016	Lead	0	Copper
256	LF99144	1/7/2016	Lead	0	Copper
257	LF99147	1/7/2016	Lead	0	Copper
258	LF99151	1/7/2016	Lead	0	Copper
259	LF99152	1/7/2016	Lead	0	Copper
260	LF99157	1/7/2016	Lead	0	Copper
261	LF99159	1/7/2016	Lead	0	Copper
262	LF99166	1/7/2016	Lead	0	Copper
263	LF99167	1/7/2016	Lead	0	Copper
264	LF99168	1/7/2016	Lead	0	Copper
265	LF99171	1/7/2016	Lead	0	Copper
266	LF99175	1/7/2016	Lead	0	Copper
267	LF99176	1/7/2016	Lead	0	Copper
268	LF99177	1/7/2016	Lead	0	Copper
269	LF99178	1/7/2016	Lead	0	Copper
270	LF99179	1/7/2016	Lead	0	Copper
271	LF99180	1/7/2016	Lead	0	Copper
272	LF99182	1/7/2016	Lead	0	Copper
273	LF99186	1/7/2016	Lead	0	Copper
274	LF99187	1/7/2016	Lead	0	Copper
275	LF99191	1/7/2016	Lead	0	Copper
276	LF99193	1/7/2016	Lead	0	Copper
277	LF99194	1/7/2016	Lead	0	Copper
278	LF99195	1/7/2016	Lead	0	Copper
279	LF99196	1/7/2016	Lead	0	Copper
280	LF99197	1/7/2016	Lead	0	Copper
281	LF99199	1/7/2016	Lead	0	Copper
282	LF99204	1/7/2016	Lead	0	Copper
283	LF99206	1/7/2016	Lead	0	Copper
284	LF99645	1/13/2016	Lead	0	Copper
285	LF99803	1/14/2016	Lead	0	Copper
286	LF99893	1/15/2016	Lead	0	Copper
287	LF99910	1/15/2016	Lead	0	Copper
288	LF99911	1/15/2016	Lead	0	Copper
289	LF99913	1/15/2016	Lead	0	Copper
290	LF99918	1/15/2016	Lead	0	Copper
291	LF99919	1/15/2016	Lead	0	Copper
292	LF99921	1/15/2016	Lead	0	Copper
293	LF99924	1/15/2016	Lead	0	Copper
294	LF99926	1/15/2016	Lead	0	Copper

	F	G	H
253	280	FLINT	
254	0	FLINT	
255	0	FLINT	
256	60	FLINT	
257	0	FLINT	
258	120	FLINT	
259	0	FLINT	
260	90	FLINT	
261	0	FLINT	48505
262	420	FLINT	
263	0	FLINT	
264	340	FLINT	
265	0	FLINT	
266	60	FLINT	
267	90	FLINT	
268	0	FLINT	
269	60	FLINT	
270	50	FLINT	
271	0	FLINT	
272	0	FLINT	
273	70	FLINT	
274	60	FLINT	
275	80	FLINT	
276	0	FLINT	
277	0	FLINT	
278	110	FLINT	
279	60	FLINT	
280	0	FLINT	
281	60	FLINT	
282	50	FLINT	
283	0	FLINT	
284	0	FLINT	48503
285	100	FLINT	48504
286	0	FLINT	48507
287	0	FLINT	48506
288	0	FLINT	
289	0		48505
290	0		
291	0		
292	70	FLINT	48506
293	0		
294	0	FLINT	48503

	A	B	C	D	E
295	LF99928	1/15/2016	Lead	0	Copper
296	LF99931	1/15/2016	Lead	0	Copper
297	LF99937	1/15/2016	Lead	0	Copper
298	LF99939	1/15/2016	Lead	0	Copper
299	LF99940	1/15/2016	Lead	0	Copper
300	LF99943	1/15/2016	Lead	0	Copper
301	LF99944	1/15/2016	Lead	0	Copper
302	LF99946	1/15/2016	Lead	0	Copper
303	LF99949	1/15/2016	Lead	0	Copper
304	LF99950	1/15/2016	Lead	0	Copper
305	LF99951	1/15/2016	Lead	0	Copper
306	LF99952	1/15/2016	Lead	0	Copper
307	LF99953	1/15/2016	Lead	0	Copper
308	LF99954	1/15/2016	Lead	0	Copper
309	LF99956	1/15/2016	Lead	0	Copper
310	LF99959	1/15/2016	Lead	0	Copper
311	LF99962	1/15/2016	Lead	0	Copper
312	LF99963	1/15/2016	Lead	0	Copper
313	LF99967	1/15/2016	Lead	0	Copper
314	LF99969	1/15/2016	Lead	0	Copper
315	LF99970	1/15/2016	Lead	0	Copper
316	LF99971	1/15/2016	Lead	0	Copper
317	LF99972	1/15/2016	Lead	0	Copper
318	LF99973	1/15/2016	Lead	0	Copper
319	LF99974	1/15/2016	Lead	0	Copper
320	LF99980	1/15/2016	Lead	0	Copper
321	LF99981	1/15/2016	Lead	0	Copper
322	LF99982	1/15/2016	Lead	0	Copper
323	LF99983	1/15/2016	Lead	0	Copper
324	LF99989	1/15/2016	Lead	0	Copper
325	LF99990	1/15/2016	Lead	0	Copper
326	LF99991	1/15/2016	Lead	0	Copper
327	LF99992	1/15/2016	Lead	0	Copper
328	LF99993	1/15/2016	Lead	0	Copper
329	LF99995	1/15/2016	Lead	0	Copper
330	LF99997	1/15/2016	Lead	0	Copper
331	LG00000	1/15/2016	Lead	0	Copper
332	LG00003	1/15/2016	Lead	0	Copper
333	LG00009	1/15/2016	Lead	0	Copper
334	LG00010	1/15/2016	Lead	0	Copper
335	LG00011	1/15/2016	Lead	0	Copper
336	LG00343	1/19/2016	Lead	0	Copper

	F	G	H
295	50	FLINT	
296	0	FLINT	48503
297	0	FLINT	48503
298	0	FLINT	
299	0		
300	130		
301	130		48503
302	0		
303	300		48507
304	0	FLINT	48503
305	0	FLINT	48507
306	0		
307	70		
308	120		48503
309	0	FLINT	48505
310	0	FLINT	48503
311	60	FLINT	48502
312	0	FLINT	48503
313	0	FLINT	48502
314	0	FLINT	48504
315	0	FLINT	48505
316	0	FLINT	48507
317	80	FLINT	48504
318	0	FLINT	48505
319	0	FLINT	48505
320	0	FLINT	
321	0	FLINT	
322	140	FLINT	48505
323	0	FLINT	48506
324	0		
325	50		
326	0	FLINT	***
327	170	FLINT	48502
328	80	FLINT	48507
329	60	FLINT	48507
330	100	FLINT	48503
331	90	FLINT	48503
332	0	FLINT	48503
333	190	FLINT	48506
334	360	FLINT	48504
335	220	FLINT	48503
336	50	FLINT	48504

	A	B	C	D	E
337	LG00450	1/19/2016	Lead	0	Copper
338	LG00451	1/19/2016	Lead	0	Copper
339	LG00452	1/19/2016	Lead	0	Copper
340	LG00453	1/19/2016	Lead	0	Copper
341	LG00454	1/19/2016	Lead	0	Copper
342	LG00455	1/19/2016	Lead	0	Copper
343	LG00456	1/19/2016	Lead	0	Copper
344	LG00458	1/19/2016	Lead	0	Copper
345	LG00459	1/19/2016	Lead	0	Copper
346	LG00463	1/19/2016	Lead	0	Copper
347	LG00467	1/19/2016	Lead	0	Copper
348	LG00468	1/19/2016	Lead	0	Copper
349	LG00469	1/19/2016	Lead	0	Copper
350	LG00471	1/19/2016	Lead	0	Copper
351	LG00472	1/19/2016	Lead	0	Copper
352	LG00473	1/19/2016	Lead	0	Copper
353	LG00474	1/19/2016	Lead	0	Copper
354	LG00476	1/19/2016	Lead	0	Copper
355	LG00478	1/19/2016	Lead	0	Copper
356	LG00479	1/19/2016	Lead	0	Copper
357	LG00481	1/19/2016	Lead	0	Copper
358	LG00482	1/19/2016	Lead	0	Copper
359	LG00483	1/19/2016	Lead	0	Copper
360	LG00490	1/19/2016	Lead	0	Copper
361	LG00491	1/19/2016	Lead	0	Copper
362	LG00492	1/19/2016	Lead	0	Copper
363	LG00493	1/19/2016	Lead	0	Copper
364	LG00494	1/19/2016	Lead	0	Copper
365	LG00495	1/19/2016	Lead	0	Copper
366	LG00496	1/19/2016	Lead	0	Copper
367	LG00497	1/19/2016	Lead	0	Copper
368	LG00498	1/19/2016	Lead	0	Copper
369	LG00499	1/19/2016	Lead	0	Copper
370	LG00500	1/19/2016	Lead	0	Copper
371	LG00501	1/19/2016	Lead	0	Copper
372	LG00503	1/19/2016	Lead	0	Copper
373	LG00506	1/19/2016	Lead	0	Copper
374	LG00509	1/19/2016	Lead	0	Copper
375	LG00510	1/19/2016	Lead	0	Copper
376	LG00513	1/19/2016	Lead	0	Copper
377	LG00515	1/19/2016	Lead	0	Copper
378	LG00516	1/19/2016	Lead	0	Copper

	F	G	H
337	3,490	FLINT	48503
338	70	FLINT	48503
339	0		
340	90		
341	60	FLINT	48504
342	60	FLINT	48507
343	0	FLINT	48503
344	0	FLINT	48503
345	70	FLINT	48507
346	0	FLINT	48504
347	160	FLINT	48506
348	130	FLINT	48503
349	110	FLINT	48503
350	0	FLINT	48532
351	0	FLINT	48507
352	0	FLINT	48532
353	0	FLINT	48507
354	0	FLINT	48507
355	0		48507
356	0	FLINT	
357	0	FLINT	48507
358	150	FLINT	48503
359	0	FLINT	48503
360	0		48507
361	0	FLINT	48506
362	0	FLINT	48506
363	0	FLINT	48506
364	90	FLINT	48503
365	0	FLINT	48506
366	0	FLINT	48507
367	50	FLINT	48507
368	0	FLINT	48506
369	0	FLINT	48504
370	0	FLINT	48532
371	0	FLINT	48507
372	0	FLINT	48503
373	240	FLINT	48506
374	0	FLINT	48506
375	0	FLINT	48505
376	0	FLINT	48504
377	80	FLINT	48507
378	0	FLINT	48503

	A	B	C	D	E
379	LG00518	1/19/2016	Lead	0	Copper
380	LG00522	1/19/2016	Lead	0	Copper
381	LG00532	1/19/2016	Lead	0	Copper
382	LG00535	1/19/2016	Lead	0	Copper
383	LG00537	1/19/2016	Lead	0	Copper
384	LG00540	1/19/2016	Lead	0	Copper
385	LG00543	1/19/2016	Lead	0	Copper
386	LG00545	1/19/2016	Lead	0	Copper
387	LG00547	1/19/2016	Lead	0	Copper
388	LG00549	1/19/2016	Lead	0	Copper
389	LG00550	1/19/2016	Lead	0	Copper
390	LG00553	1/19/2016	Lead	0	Copper
391	LG00554	1/19/2016	Lead	0	Copper
392	LG00557	1/19/2016	Lead	0	Copper
393	LG00558	1/19/2016	Lead	0	Copper
394	LG00562	1/19/2016	Lead	0	Copper
395	LG00563	1/19/2016	Lead	0	Copper
396	LG00564	1/19/2016	Lead	0	Copper
397	LG00565	1/19/2016	Lead	0	Copper
398	LG00566	1/19/2016	Lead	0	Copper
399	LG00569	1/19/2016	Lead	0	Copper
400	LG00571	1/19/2016	Lead	0	Copper
401	LG00572	1/19/2016	Lead	0	Copper
402	LG00579	1/19/2016	Lead	0	Copper
403	LG00584	1/19/2016	Lead	0	Copper
404	LG00585	1/19/2016	Lead	0	Copper
405	LG00586	1/19/2016	Lead	0	Copper
406	LG00590	1/19/2016	Lead	0	Copper
407	LG00592	1/19/2016	Lead	0	Copper
408	LG00593	1/19/2016	Lead	0	Copper
409	LG00595	1/19/2016	Lead	0	Copper
410	LG00596	1/19/2016	Lead	0	Copper
411	LG00597	1/19/2016	Lead	0	Copper
412	LG00598	1/19/2016	Lead	0	Copper
413	LG00605	1/19/2016	Lead	0	Copper
414	LG00606	1/19/2016	Lead	0	Copper
415	LG00608	1/19/2016	Lead	0	Copper
416	LG00612	1/19/2016	Lead	0	Copper
417	LG00613	1/19/2016	Lead	0	Copper
418	LG00617	1/19/2016	Lead	0	Copper
419	LG00624	1/19/2016	Lead	0	Copper
420	LG00826	1/20/2016	Lead	0	Copper

	F	G	H
379	0	FLINT	48507
380	70	FLINT	48507
381	0	FLINT	48506
382	0	FLINT	48503
383	380	FLINT	48507
384	0	FLINT	48506
385	0	FLINT	48504
386	0	FLINT	48507
387	0	FLINT	48532
388	0	FLINT	
389	120	FLINT	
390	0		
391	0	FLINT	48506
392	0	FLINT	48505
393	0	FLINT	48506
394	0	FLINT	48506
395	0	FLINT	48503
396	0	FLINT	48506
397	50	FLINT	48506
398	0		
399	0	FLINT	48503
400	0	FLINT	48503
401	0	FLINT	48506
402	0	FLINT	48506
403	0	FLINT	
404	0	FLINT	48506
405	50	FLINT	48506
406	0	FLINT	48504
407	0	FLINT	48506
408	230	FLINT	48507
409	0		48505
410	0	FLINT	48503
411	90	FLINT	48506
412	0	FLINT	48503
413	0	FLINT	48503
414	0	FLINT	48507
415	0	FLINT	48504
416	0	FLINT	48505
417	70	FLINT	48507
418	0	FLINT	48507
419	80	FLINT	48503
420	0	FLINT	48507

	A	B	C	D	E
421	LG00828	1/20/2016	Lead	0	Copper
422	LG00830	1/20/2016	Lead	0	Copper
423	LG00831	1/20/2016	Lead	0	Copper
424	LG00833	1/20/2016	Lead	0	Copper
425	LG00835	1/20/2016	Lead	0	Copper
426	LG00838	1/20/2016	Lead	0	Copper
427	LG00841	1/20/2016	Lead	0	Copper
428	LG00843	1/20/2016	Lead	0	Copper
429	LG00846	1/20/2016	Lead	0	Copper
430	LG00851	1/20/2016	Lead	0	Copper
431	LG00852	1/20/2016	Lead	0	Copper
432	LG00853	1/20/2016	Lead	0	Copper
433	LG00854	1/20/2016	Lead	0	Copper
434	LG00856	1/20/2016	Lead	0	Copper
435	LG00858	1/20/2016	Lead	0	Copper
436	LG00859	1/20/2016	Lead	0	Copper
437	LG00860	1/20/2016	Lead	0	Copper
438	LG00861	1/20/2016	Lead	0	Copper
439	LG00862	1/20/2016	Lead	0	Copper
440	LG00863	1/20/2016	Lead	0	Copper
441	LG00865	1/20/2016	Lead	0	Copper
442	LG00866	1/20/2016	Lead	0	Copper
443	LG00867	1/20/2016	Lead	0	Copper
444	LG00869	1/20/2016	Lead	0	Copper
445	LG00873	1/20/2016	Lead	0	Copper
446	LG00874	1/20/2016	Lead	0	Copper
447	LG00875	1/20/2016	Lead	0	Copper
448	LG00879	1/20/2016	Lead	0	Copper
449	LG00881	1/20/2016	Lead	0	Copper
450	LG00883	1/20/2016	Lead	0	Copper
451	LG00885	1/20/2016	Lead	0	Copper
452	LG00886	1/20/2016	Lead	0	Copper
453	LG00890	1/20/2016	Lead	0	Copper
454	LG00891	1/20/2016	Lead	0	Copper
455	LG00892	1/20/2016	Lead	0	Copper
456	LG00893	1/20/2016	Lead	0	Copper
457	LG00898	1/20/2016	Lead	0	Copper
458	LG00900	1/20/2016	Lead	0	Copper
459	LG00902	1/20/2016	Lead	0	Copper
460	LG00903	1/20/2016	Lead	0	Copper
461	LG00904	1/20/2016	Lead	0	Copper
462	LG00906	1/20/2016	Lead	0	Copper

	F	G	H
421	0	FLINT	48503
422	0	FLINT	
423	0	FLINT	
424	0	FLINT	48506
425	210	FLINT	48503
426	0	FLINT	48503
427	0	FLINT	48504-706
428	0	FLINT	48507
429	0	FLINT	48503
430	0	FLINT	48503
431	60	FLINT	48505
432	0	FLINT	48505
433	50	FLINT	48507
434	0	FLINT	48503
435	0	FLINT	48503
436	0	FLINT	
437	70	FLINT	48507
438	0	FLINT	48507
439	0	FLINT	48503
440	0	FLINT	48507
441	230	FLINT	48503
442	340	FLINT	48503
443	0	FLINT	48507
444	0	FLINT	48505
445	0	FLINT	48507
446	0	FLINT	48503
447	0	FLINT	48505
448	80	FLINT	48507
449	0	FLINT	48506
450	0	FLINT	
451	190	FLINT	48505
452	100	FLINT	48504
453	0	FLINT	48505
454	0	FLINT	48504
455	160	FLINT	48506
456	0	FLINT	48506
457	0	FLINT	48506
458	0	FLINT	
459	230	FLINT	48505
460	50	FLINT	48503
461	0	FLINT	48532
462	0	FLINT	48506

	A	B	C	D	E
463	LG00907	1/20/2016	Lead	0	Copper
464	LG00910	1/20/2016	Lead	0	Copper
465	LG00912	1/20/2016	Lead	0	Copper
466	LG00915	1/20/2016	Lead	0	Copper
467	LG00917	1/20/2016	Lead	0	Copper
468	LG00923	1/20/2016	Lead	0	Copper
469	LG00925	1/20/2016	Lead	0	Copper
470	LG00926	1/20/2016	Lead	0	Copper
471	LG00929	1/20/2016	Lead	0	Copper
472	LG00932	1/20/2016	Lead	0	Copper
473	LG00934	1/20/2016	Lead	0	Copper
474	LG00940	1/20/2016	Lead	0	Copper
475	LG00941	1/20/2016	Lead	0	Copper
476	LG00945	1/20/2016	Lead	0	Copper
477	LG00947	1/20/2016	Lead	0	Copper
478	LG00948	1/20/2016	Lead	0	Copper
479	LG00949	1/20/2016	Lead	0	Copper
480	LG00950	1/20/2016	Lead	0	Copper
481	LG00951	1/20/2016	Lead	0	Copper
482	LG00954	1/20/2016	Lead	0	Copper
483	LG00955	1/20/2016	Lead	0	Copper
484	LG00956	1/20/2016	Lead	0	Copper
485	LG00958	1/20/2016	Lead	0	Copper
486	LG00959	1/20/2016	Lead	0	Copper
487	LG00960	1/20/2016	Lead	0	Copper
488	LG00961	1/20/2016	Lead	0	Copper
489	LG00963	1/20/2016	Lead	0	Copper
490	LG00964	1/20/2016	Lead	0	Copper
491	LG00965	1/20/2016	Lead	0	Copper
492	LG00967	1/20/2016	Lead	0	Copper
493	LG00969	1/20/2016	Lead	0	Copper
494	LG00970	1/20/2016	Lead	0	Copper
495	LG00971	1/20/2016	Lead	0	Copper
496	LG00972	1/20/2016	Lead	0	Copper
497	LG00974	1/20/2016	Lead	0	Copper
498	LG00975	1/20/2016	Lead	0	Copper
499	LG00977	1/20/2016	Lead	0	Copper
500	LG00979	1/20/2016	Lead	0	Copper
501	LG00983	1/20/2016	Lead	0	Copper
502	LG00984	1/20/2016	Lead	0	Copper
503	LG00986	1/20/2016	Lead	0	Copper
504	LG00987	1/20/2016	Lead	0	Copper

	F	G	H
463	0	FLINT	48503
464	0	FLINT	48504
465	0	FLINT	48505
466	0	FLINT	48507
467	80	FLINT	48503
468	0	FLINT	48506
469	130	FLINT	48532
470	0	FLINT	48505
471	0	FLINT	48504
472	0	FLINT	48507
473	0	FLINT	48505
474	0	FLINT	48504
475	0	FLINT	48506
476	0	FLINT	48507
477	0	FLINT	48503
478	0	FLINT	
479	0	FLINT	48505
480	0	FLINT	48506
481	90	FLINT	48503
482	0	FLINT	48506
483	160	BURTON	48529
484	0	FLINT	48503
485	0	FLINT	
486	0	FLINT	
487	110	FLINT	
488	0	FLINT	48507
489	0	FLINT	48507
490	0	FLINT	48506
491	50	FLINT	48503
492	70	FLINT	
493	0	FLINT	
494	180	FLINT	48506
495	0	FLINT	48503
496	0	FLINT	48506
497	0	FLINT	48506
498	70	FLINT	48507
499	0	FLINT	48507
500	0	FLINT	48503
501	0	FLINT	48505
502	170	FLINT	48506
503	0	FLINT	48507
504	150	FLINT	48507

	A	B	C	D	E
505	LG00988	1/20/2016	Lead	0	Copper
506	LG00990	1/20/2016	Lead	0	Copper
507	LG00991	1/20/2016	Lead	0	Copper
508	LG00994	1/20/2016	Lead	0	Copper
509	LG00995	1/20/2016	Lead	0	Copper
510	LG00996	1/20/2016	Lead	0	Copper
511	LG00998	1/20/2016	Lead	0	Copper
512	LG00999	1/20/2016	Lead	0	Copper
513	LG01000	1/20/2016	Lead	0	Copper
514	LG01001	1/20/2016	Lead	0	Copper
515	LG01003	1/20/2016	Lead	0	Copper
516	LG01004	1/20/2016	Lead	0	Copper
517	LG01005	1/20/2016	Lead	0	Copper
518	LG01007	1/20/2016	Lead	0	Copper
519	LG01009	1/20/2016	Lead	0	Copper
520	LG01010	1/20/2016	Lead	0	Copper
521	LG01012	1/20/2016	Lead	0	Copper
522	LG01013	1/20/2016	Lead	0	Copper
523	LG01014	1/20/2016	Lead	0	Copper
524	LG01015	1/20/2016	Lead	0	Copper
525	LG01178	1/21/2016	Lead	0	Copper
526	LG01183	1/21/2016	Lead	0	Copper
527	LG01184	1/21/2016	Lead	0	Copper
528	LG01185	1/21/2016	Lead	0	Copper
529	LG01186	1/21/2016	Lead	0	Copper
530	LG01187	1/21/2016	Lead	0	Copper
531	LG01188	1/21/2016	Lead	0	Copper
532	LG01189	1/21/2016	Lead	0	Copper
533	LG01190	1/21/2016	Lead	0	Copper
534	LG01191	1/21/2016	Lead	0	Copper
535	LG01194	1/21/2016	Lead	0	Copper
536	LG01195	1/21/2016	Lead	0	Copper
537	LG01197	1/21/2016	Lead	0	Copper
538	LG01199	1/21/2016	Lead	0	Copper
539	LG01201	1/21/2016	Lead	0	Copper
540	LG01202	1/21/2016	Lead	0	Copper
541	LG01203	1/21/2016	Lead	0	Copper
542	LG01204	1/21/2016	Lead	0	Copper
543	LG01205	1/21/2016	Lead	0	Copper
544	LG01206	1/21/2016	Lead	0	Copper
545	LG01209	1/21/2016	Lead	0	Copper
546	LG01212	1/21/2016	Lead	0	Copper

	F	G	H
505	0	FLINT	48507
506	0	FLINT	48507
507	0	FLINT	48507
508	90	FLINT	48507
509	0	FLINT	48507
510	0	FLINT	48507
511	0	FLINT	
512	0	FLINT	48503
513	0	BURTON	
514	0	FLINT	48506
515	0	FLINT	48507
516	110		
517	60	FLINT	48506
518	0	FLINT	48505
519	60	FLINT	48502
520	0		
521	0		
522	190	FLINT	48506
523	0	FLINT	48505
524	0	FLINT	48503
525	60	FLINT	48504
526	0	FLINT	48504
527	0	FLINT	48504
528	0	FLINT	48532
529	60	FLINT	48504
530	0	FLINT	48502
531	0	FLINT	48503
532	0	FLINT	48506
533	0	FLINT	48503
534	0	FLINT	48504
535	0	FLINT	48504
536	0	FLINT	48505
537	0	FLINT	48505
538	0	FLINT	48507
539	220	FLINT	48507
540	0	FLINT	48503
541	230	FLINT	48506
542	0	FLINT	48505
543	120	FLINT	48504
544	0	FLINT	48507
545	0	FLINT	48503
546	190	FLINT	48503

	A	B	C	D	E
547	LG01213	1/21/2016	Lead	0	Copper
548	LG01216	1/21/2016	Lead	0	Copper
549	LG01217	1/21/2016	Lead	0	Copper
550	LG01220	1/21/2016	Lead	0	Copper
551	LG01221	1/21/2016	Lead	0	Copper
552	LG01222	1/21/2016	Lead	0	Copper
553	LG01223	1/21/2016	Lead	0	Copper
554	LG01229	1/21/2016	Lead	0	Copper
555	LG01232	1/21/2016	Lead	0	Copper
556	LG01236	1/21/2016	Lead	0	Copper
557	LG01238	1/21/2016	Lead	0	Copper
558	LG01239	1/21/2016	Lead	0	Copper
559	LG01241	1/21/2016	Lead	0	Copper
560	LG01242	1/21/2016	Lead	0	Copper
561	LG01245	1/21/2016	Lead	0	Copper
562	LG01250	1/21/2016	Lead	0	Copper
563	LG01251	1/21/2016	Lead	0	Copper
564	LG01252	1/21/2016	Lead	0	Copper
565	LG01253	1/21/2016	Lead	0	Copper
566	LG01254	1/21/2016	Lead	0	Copper
567	LG01256	1/21/2016	Lead	0	Copper
568	LG01257	1/21/2016	Lead	0	Copper
569	LG01262	1/21/2016	Lead	0	Copper
570	LG01263	1/21/2016	Lead	0	Copper
571	LG01265	1/21/2016	Lead	0	Copper
572	LG01268	1/21/2016	Lead	0	Copper
573	LG01269	1/21/2016	Lead	0	Copper
574	LG01270	1/21/2016	Lead	0	Copper
575	LG01273	1/21/2016	Lead	0	Copper
576	LG01274	1/21/2016	Lead	0	Copper
577	LG01276	1/21/2016	Lead	0	Copper
578	LG01278	1/21/2016	Lead	0	Copper
579	LG01279	1/21/2016	Lead	0	Copper
580	LG01283	1/21/2016	Lead	0	Copper
581	LG01287	1/21/2016	Lead	0	Copper
582	LG01288	1/21/2016	Lead	0	Copper
583	LG01289	1/21/2016	Lead	0	Copper
584	LG01290	1/21/2016	Lead	0	Copper
585	LG01291	1/21/2016	Lead	0	Copper
586	LG01292	1/21/2016	Lead	0	Copper
587	LG01294	1/21/2016	Lead	0	Copper
588	LG01298	1/21/2016	Lead	0	Copper

	F	G	H
547	0	FLINT	48504
548	50	FLINT	48507
549	0	FLINT	48505
550	0	FLINT	48503
551	0	FLINT	48503
552	80	FLINT	48503
553	0	FLINT	48503
554	90	FLINT	48503
555	0	FLINT	48503
556	0	FLINT	
557	0	FLINT	48503
558	60	FLINT	
559	0	FLINT	48507
560	70	FLINT	48504
561	0	FLINT	48503
562	370	FLINT	48507
563	0	FLINT	48503
564	0	FLINT	48532
565	90	FLINT	48507
566	0	FLINT	
567	0	FLINT	48506
568	0	FLINT	48507
569	60	FLINT	48505
570	0	FLINT	
571	0	FLINT	48507
572	0	FLINT	
573	0	FLINT	48505
574	0	FLINT	48507
575	60	FLINT	48507
576	0	FLINT	48507
577	0	FLINT	48507
578	0	FLINT	48507
579	100	FLINT	48505
580	0	FLINT	48504
581	0	FLINT	48507
582	70	FLINT	48504
583	50	FLINT	48505
584	90	FLINT	48507
585	0	FLINT	48505
586	110	FLINT	48532
587	0	FLINT	48506
588	0	FLINT	48504

	A	B	C	D	E
589	LG01299	1/21/2016	Lead	0	Copper
590	LG01302	1/21/2016	Lead	0	Copper
591	LG01304	1/21/2016	Lead	0	Copper
592	LG01305	1/21/2016	Lead	0	Copper
593	LG01306	1/21/2016	Lead	0	Copper
594	LG01308	1/21/2016	Lead	0	Copper
595	LG01309	1/21/2016	Lead	0	Copper
596	LG01311	1/21/2016	Lead	0	Copper
597	LG01312	1/21/2016	Lead	0	Copper
598	LG01313	1/21/2016	Lead	0	Copper
599	LG01314	1/21/2016	Lead	0	Copper
600	LG01316	1/21/2016	Lead	0	Copper
601	LG01318	1/21/2016	Lead	0	Copper
602	LG01319	1/21/2016	Lead	0	Copper
603	LG01320	1/21/2016	Lead	0	Copper
604	LG01327	1/21/2016	Lead	0	Copper
605	LG01328	1/21/2016	Lead	0	Copper
606	LG01330	1/21/2016	Lead	0	Copper
607	LG01331	1/21/2016	Lead	0	Copper
608	LG01333	1/21/2016	Lead	0	Copper
609	LG01334	1/21/2016	Lead	0	Copper
610	LG01337	1/21/2016	Lead	0	Copper
611	LG01338	1/21/2016	Lead	0	Copper
612	LG01341	1/21/2016	Lead	0	Copper
613	LG01343	1/21/2016	Lead	0	Copper
614	LG01345	1/21/2016	Lead	0	Copper
615	LG01346	1/21/2016	Lead	0	Copper
616	LG01350	1/21/2016	Lead	0	Copper
617	LG01352	1/21/2016	Lead	0	Copper
618	LG01353	1/21/2016	Lead	0	Copper
619	LG01355	1/21/2016	Lead	0	Copper
620	LG01356	1/21/2016	Lead	0	Copper
621	LG01357	1/21/2016	Lead	0	Copper
622	LG01358	1/21/2016	Lead	0	Copper
623	LG01359	1/21/2016	Lead	0	Copper
624	LG01360	1/21/2016	Lead	0	Copper
625	LG01364	1/21/2016	Lead	0	Copper
626	LG01365	1/21/2016	Lead	0	Copper
627	LG01369	1/21/2016	Lead	0	Copper
628	LG01370	1/21/2016	Lead	0	Copper
629	LG01376	1/21/2016	Lead	0	Copper
630	LG01377	1/21/2016	Lead	0	Copper

	F	G	H
589	90	FLINT	48505
590	0	FLINT	48504
591	60	FLINT	48503
592	0	FLINT	48507
593	0	FLINT	48504
594	150	FLINT	48529
595	0	FLINT	48507
596	0	FLINT	48503
597	170	FLINT	48503
598	0	FLINT	48503
599	0	FLINT	48507
600	0	FLINT	48505
601	180	FLINT	48503
602	0	FLINT	48503
603	60	FLINT	48507
604	190	FLINT	48505
605	0	FLINT	48505
606	60	FLINT	48507
607	130	FLINT	48507
608	50	FLINT	48507
609	0	FLINT	48503
610	0	FLINT	48507
611	0	FLINT	48503
612	0	FLINT	48503
613	140	FLINT	48507
614	0	FLINT	48506
615	0	FLINT	48504
616	0	FLINT	48506
617	0	FLINT	48503
618	0	FLINT	48532
619	0	FLINT	48505
620	0	FLINT	48505
621	0	FLINT	48503
622	0	FLINT	48507
623	0	FLINT	48505
624	190	FLINT	48503
625	50	FLINT	48507
626	90		
627	0	FLINT	48503
628	100	FLINT	48503
629	0	FLINT	48503
630	0	FLINT	48505

	A	B	C	D	E
631	LG01378	1/21/2016	Lead	0	Copper
632	LG01380	1/21/2016	Lead	0	Copper
633	LG01382	1/21/2016	Lead	0	Copper
634	LG01384	1/21/2016	Lead	0	Copper
635	LG01385	1/21/2016	Lead	0	Copper
636	LG01386	1/21/2016	Lead	0	Copper
637	LG01387	1/21/2016	Lead	0	Copper
638	LG01388	1/21/2016	Lead	0	Copper
639	LG01390	1/21/2016	Lead	0	Copper
640	LG01391	1/21/2016	Lead	0	Copper
641	LG01392	1/21/2016	Lead	0	Copper
642	LG01395	1/21/2016	Lead	0	Copper
643	LG01397	1/21/2016	Lead	0	Copper
644	LG01399	1/21/2016	Lead	0	Copper
645	LG01401	1/21/2016	Lead	0	Copper
646	LG01403	1/21/2016	Lead	0	Copper
647	LG01404	1/21/2016	Lead	0	Copper
648	LG01406	1/21/2016	Lead	0	Copper
649	LG01407	1/21/2016	Lead	0	Copper
650	LG01410	1/21/2016	Lead	0	Copper
651	LG01414	1/21/2016	Lead	0	Copper
652	LG01415	1/21/2016	Lead	0	Copper
653	LG01416	1/21/2016	Lead	0	Copper
654	LG01418	1/21/2016	Lead	0	Copper
655	LG01419	1/21/2016	Lead	0	Copper
656	LG01420	1/21/2016	Lead	0	Copper
657	LG01423	1/21/2016	Lead	0	Copper
658	LG01424	1/21/2016	Lead	0	Copper
659	LG01426	1/21/2016	Lead	0	Copper
660	LG01427	1/21/2016	Lead	0	Copper
661	LG01428	1/21/2016	Lead	0	Copper
662	LG01430	1/21/2016	Lead	0	Copper
663	LG01431	1/21/2016	Lead	0	Copper
664	LG01433	1/21/2016	Lead	0	Copper
665	LG01434	1/21/2016	Lead	0	Copper
666	LG01435	1/21/2016	Lead	0	Copper
667	LG01437	1/21/2016	Lead	0	Copper
668	LG01438	1/21/2016	Lead	0	Copper
669	LG01439	1/21/2016	Lead	0	Copper
670	LG01441	1/21/2016	Lead	0	Copper
671	LG01443	1/21/2016	Lead	0	Copper
672	LG01445	1/21/2016	Lead	0	Copper

	F	G	H
631	70	FLINT	48503
632	70	FLINT	48503
633	0	FLINT	48504
634	0	FLINT	48532
635	0	FLINT	48504
636	100	FLINT	48506
637	0	FLINT	48503
638	0	FLINT	48505
639	0	FLINT	48503
640	0	FLINT	
641	0	FLINT	48506
642	150	FLINT	48507
643	0	FLINT	48507
644	0	FLINT	48505
645	210	FLINT	48506
646	0	FLINT	48507
647	0	FLINT	48507
648	0	FLINT	48503
649	0	FLINT	48507
650	0	FLINT	
651	110	FLINT	48507
652	50	FLINT	48507
653	0	FLINT	48507
654	0	FLINT	48504
655	0	FLINT	48507
656	50	FLINT	
657	60	FLINT	
658	0	FLINT	48507
659	100	FLINT	48507
660	0	FLINT	48507
661	100	FLINT	48503
662	0	FLINT	48507
663	0	FLINT	48507
664	0	FLINT	48507
665	50	FLINT	48507
666	0	FLINT	48507
667	0	FLINT	48506
668	180	FLINT	48503
669	110	FLINT	48504
670	0	FLINT	
671	0	FLINT	48504
672	0	FLINT	48504

	A	B	C	D	E
673	LG01446	1/21/2016	Lead	0	Copper
674	LG01447	1/21/2016	Lead	0	Copper
675	LG01449	1/21/2016	Lead	0	Copper
676	LG01451	1/21/2016	Lead	0	Copper
677	LG01454	1/21/2016	Lead	0	Copper
678	LG01457	1/21/2016	Lead	0	Copper
679	LG01459	1/21/2016	Lead	0	Copper
680	LG01460	1/21/2016	Lead	0	Copper
681	LG01464	1/21/2016	Lead	0	Copper
682	LG01465	1/21/2016	Lead	0	Copper
683	LG01466	1/21/2016	Lead	0	Copper
684	LG01468	1/21/2016	Lead	0	Copper
685	LG01469	1/21/2016	Lead	0	Copper
686	LG01470	1/21/2016	Lead	0	Copper
687	LG01471	1/21/2016	Lead	0	Copper
688	LG01472	1/21/2016	Lead	0	Copper
689	LG01473	1/21/2016	Lead	0	Copper
690	LG01474	1/21/2016	Lead	0	Copper
691	LG01475	1/21/2016	Lead	0	Copper
692	LG01476	1/21/2016	Lead	0	Copper
693	LG01477	1/21/2016	Lead	0	Copper
694	LG01478	1/21/2016	Lead	0	Copper
695	LG01480	1/21/2016	Lead	0	Copper
696	LG01481	1/21/2016	Lead	0	Copper
697	LG01482	1/21/2016	Lead	0	Copper
698	LG01484	1/21/2016	Lead	0	Copper
699	LG01485	1/21/2016	Lead	0	Copper
700	LG01486	1/21/2016	Lead	0	Copper
701	LG01489	1/21/2016	Lead	0	Copper
702	LG01490	1/21/2016	Lead	0	Copper
703	LG01492	1/21/2016	Lead	0	Copper
704	LG01493	1/21/2016	Lead	0	Copper
705	LG01494	1/21/2016	Lead	0	Copper
706	LG01498	1/21/2016	Lead	0	Copper
707	LG01503	1/21/2016	Lead	0	Copper
708	LG01505	1/21/2016	Lead	0	Copper
709	LG01507	1/21/2016	Lead	0	Copper
710	LG01508	1/21/2016	Lead	0	Copper
711	LG01509	1/21/2016	Lead	0	Copper
712	LG01510	1/21/2016	Lead	0	Copper
713	LG01511	1/21/2016	Lead	0	Copper
714	LG01512	1/21/2016	Lead	0	Copper

	F	G	H
673	100	FLINT	48504
674	0	FLINT	
675	50	FLINT	48505
676	0	FLINT	48502
677	0	FLINT	
678	0	FLINT	
679	200	FLINT	48503
680	50	FLINT	48505
681	240	FLINT	48505
682	50	FLINT	48506
683	140	FLINT	48505
684	50	FLINT	48506
685	0	FLINT	48506
686	0	FLINT	48504
687	130		
688	0	FLINT	48505
689	60	FLINT	48503
690	140	FLINT	48503
691	120	FLINT	48506
692	0	FLINT	
693	0	FLINT	
694	60		
695	0	FLINT	48506
696	240	FLINT	48505
697	0	FLINT	48505
698	0	FLINT	48506
699	60	FLINT	
700	0	FLINT	48506
701	0	FLINT	48505
702	0	FLINT	48504
703	0	FLINT	48506
704	0	FLINT	48506
705	50	FLINT	48505
706	70	FLINT	48505
707	210	FLINT	48506
708	110	FLINT	48506
709	0	FLINT	48506
710	0	FLINT	48503
711	0	FLINT	48506
712	340	FLINT	48504
713	50	FLINT	48503
714	50	FLINT	48503

	A	B	C	D	E
715	LG01514	1/21/2016	Lead	0	Copper
716	LG01515	1/21/2016	Lead	0	Copper
717	LG01516	1/21/2016	Lead	0	Copper
718	LG01517	1/21/2016	Lead	0	Copper
719	LG01519	1/21/2016	Lead	0	Copper
720	LG01520	1/21/2016	Lead	0	Copper
721	LG01524	1/21/2016	Lead	0	Copper
722	LG01525	1/21/2016	Lead	0	Copper
723	LG01527	1/21/2016	Lead	0	Copper
724	LG01528	1/21/2016	Lead	0	Copper
725	LG01531	1/21/2016	Lead	0	Copper
726	LG01533	1/21/2016	Lead	0	Copper
727	LG01535	1/21/2016	Lead	0	Copper
728	LG01536	1/21/2016	Lead	0	Copper
729	LG01538	1/21/2016	Lead	0	Copper
730	LG01539	1/21/2016	Lead	0	Copper
731	LG01542	1/21/2016	Lead	0	Copper
732	LG01549	1/21/2016	Lead	0	Copper
733	LG01550	1/21/2016	Lead	0	Copper
734	LG01551	1/21/2016	Lead	0	Copper
735	LG01552	1/21/2016	Lead	0	Copper
736	LG01553	1/21/2016	Lead	0	Copper
737	LG01555	1/21/2016	Lead	0	Copper
738	LG01557	1/21/2016	Lead	0	Copper
739	LG01559	1/21/2016	Lead	0	Copper
740	LG01561	1/21/2016	Lead	0	Copper
741	LG01565	1/21/2016	Lead	0	Copper
742	LG01566	1/21/2016	Lead	0	Copper
743	LG01571	1/21/2016	Lead	0	Copper
744	LG01573	1/21/2016	Lead	0	Copper
745	LG01575	1/21/2016	Lead	0	Copper
746	LG01577	1/21/2016	Lead	0	Copper
747	LG01590	1/21/2016	Lead	0	Copper
748	LG01591	1/21/2016	Lead	0	Copper
749	LG01592	1/21/2016	Lead	0	Copper
750	LG01593	1/21/2016	Lead	0	Copper
751	LG01596	1/21/2016	Lead	0	Copper
752	LG01598	1/21/2016	Lead	0	Copper
753	LG01600	1/21/2016	Lead	0	Copper
754	LG01601	1/21/2016	Lead	0	Copper
755	LG01602	1/21/2016	Lead	0	Copper
756	LG01605	1/21/2016	Lead	0	Copper

	F	G	H
715	130	FLINT	48506
716	0	FLINT	48506
717	0	FLINT	48503
718	160	FLINT	48506
719	0	FLINT	48506
720	0	FLINT	48504
721	140	FLINT	
722	70	FLINT	
723	100	FLINT	48504
724	0	FLINT	48514
725	0	FLINT	48503
726	0	FLINT	48507
727	0	FLINT	48507-5656
728	0	FLINT	48506
729	90	FLINT	48507
730	0	FLINT	48503
731	0	FLINT	48532
732	0	FLINT	48507
733	0	FLINT	48506
734	0	FLINT	48503
735	0	FLINT	48503
736	0	FLINT	48506
737	0	FLINT	48503
738	0	FLINT	48506
739	0	FLINT	48503
740	0	FLINT	48506
741	50	FLINT	48506
742	0	FLINT	48503
743	0	FLINT	48503
744	0	FLINT	48506
745	0	FLINT	48506
746	0	FLINT	
747	60	FLINT	48506
748	0	FLINT	48505
749	0	FLINT	48506
750	50	FLINT	48506
751	100	FLINT	
752	0	FLINT	48504
753	60	FLINT	48507
754	0	FLINT	48506
755	0	FLINT	48506
756	160	FLINT	48503

	A	B	C	D	E
757	LG01607	1/21/2016	Lead	0	Copper
758	LG01608	1/21/2016	Lead	0	Copper
759	LG01617	1/21/2016	Lead	0	Copper
760	LG01619	1/21/2016	Lead	0	Copper
761	LG01620	1/21/2016	Lead	0	Copper
762	LG01621	1/21/2016	Lead	0	Copper
763	LG01625	1/21/2016	Lead	0	Copper
764	LG01627	1/21/2016	Lead	0	Copper
765	LG01628	1/21/2016	Lead	0	Copper
766	LG01632	1/21/2016	Lead	0	Copper
767	LG01634	1/21/2016	Lead	0	Copper
768	LG01637	1/21/2016	Lead	0	Copper
769	LG01640	1/21/2016	Lead	0	Copper
770	LG01643	1/21/2016	Lead	0	Copper
771	LG01644	1/21/2016	Lead	0	Copper
772	LG01646	1/21/2016	Lead	0	Copper
773	LG01648	1/21/2016	Lead	0	Copper
774	LG01650	1/21/2016	Lead	0	Copper
775	LG01651	1/21/2016	Lead	0	Copper
776	LG01652	1/21/2016	Lead	0	Copper
777	LG01653	1/21/2016	Lead	0	Copper
778	LG01654	1/21/2016	Lead	0	Copper
779	LG01655	1/21/2016	Lead	0	Copper
780	LG01658	1/21/2016	Lead	0	Copper
781	LG01661	1/21/2016	Lead	0	Copper
782	LG01662	1/21/2016	Lead	0	Copper
783	LG01663	1/21/2016	Lead	0	Copper
784	LG01664	1/21/2016	Lead	0	Copper
785	LG01666	1/21/2016	Lead	0	Copper
786	LG01667	1/21/2016	Lead	0	Copper
787	LG01673	1/21/2016	Lead	0	Copper
788	LG01674	1/21/2016	Lead	0	Copper
789	LG01675	1/21/2016	Lead	0	Copper
790	LG01677	1/21/2016	Lead	0	Copper
791	LG01679	1/21/2016	Lead	0	Copper
792	LG01680	1/21/2016	Lead	0	Copper
793	LG01681	1/21/2016	Lead	0	Copper
794	LG01684	1/21/2016	Lead	0	Copper
795	LG01690	1/21/2016	Lead	0	Copper
796	LG01691	1/21/2016	Lead	0	Copper
797	LG01692	1/21/2016	Lead	0	Copper
798	LG01695	1/21/2016	Lead	0	Copper

	F	G	H
757	0	FLINT	48506
758	0	FLINT	48507
759	130	FLINT	48506
760	500	FLINT	48506
761	50	FLINT	48506
762	0	FLINT	48506
763	0	FLINT	48506
764	360	FLINT	48503
765	60	FLINT	48507
766	70	FLINT	48507
767	0	FLINT	48504
768	120	FLINT	48504
769	0	FLINT	
770	0	FLINT	48504
771	80	FLINT	48506
772	60	FLINT	48506
773	0	FLINT	48506
774	0	FLINT	48506
775	0	FLINT	48506
776	0	FLINT	48503
777	90	FLINT	48506
778	0	FLINT	48506
779	0	FLINT	48532
780	0	FLINT	48507
781	0	FLINT	48503
782	70	FLINT	48506
783	50	FLINT	48506
784	120	FLINT	48506
785	0	FLINT	48504
786	0	FLINT	
787	50	FLINT	48506
788	70	FLINT	48503
789	0	FLINT	48506
790	0	FLINT	
791	0	FLINT	48506
792	0	FLINT	48506
793	0	FLINT	48503
794	0	FLINT	48506
795	70	FLINT	48505
796	0	FLINT	48505
797	0	FLINT	48506
798	0	FLINT	48503

	A	B	C	D	E
799	LG01698	1/21/2016	Lead	0	Copper
800	LG01700	1/21/2016	Lead	0	Copper
801	LG01702	1/21/2016	Lead	0	Copper
802	LG01703	1/21/2016	Lead	0	Copper
803	LG01704	1/21/2016	Lead	0	Copper
804	LG01706	1/21/2016	Lead	0	Copper
805	LG01709	1/21/2016	Lead	0	Copper
806	LG01710	1/21/2016	Lead	0	Copper
807	LG01713	1/21/2016	Lead	0	Copper
808	LG01714	1/21/2016	Lead	0	Copper
809	LG01716	1/21/2016	Lead	0	Copper
810	LG01717	1/21/2016	Lead	0	Copper
811	LG01718	1/21/2016	Lead	0	Copper
812	LG01721	1/21/2016	Lead	0	Copper
813	LG01722	1/21/2016	Lead	0	Copper
814	LG01723	1/21/2016	Lead	0	Copper
815	LG01724	1/21/2016	Lead	0	Copper
816	LG01726	1/21/2016	Lead	0	Copper
817	LG01727	1/21/2016	Lead	0	Copper
818	LG01728	1/21/2016	Lead	0	Copper
819	LG01730	1/21/2016	Lead	0	Copper
820	LG01731	1/21/2016	Lead	0	Copper
821	LG01732	1/21/2016	Lead	0	Copper
822	LG01733	1/21/2016	Lead	0	Copper
823	LG01734	1/21/2016	Lead	0	Copper
824	LG01737	1/21/2016	Lead	0	Copper
825	LG01739	1/21/2016	Lead	0	Copper
826	LG01741	1/21/2016	Lead	0	Copper
827	LG01743	1/21/2016	Lead	0	Copper
828	LG01744	1/21/2016	Lead	0	Copper
829	LG01745	1/21/2016	Lead	0	Copper
830	LG01746	1/21/2016	Lead	0	Copper
831	LG01747	1/21/2016	Lead	0	Copper
832	LG01748	1/21/2016	Lead	0	Copper
833	LG01749	1/21/2016	Lead	0	Copper
834	LG01751	1/21/2016	Lead	0	Copper
835	LG01753	1/21/2016	Lead	0	Copper
836	LG01754	1/21/2016	Lead	0	Copper
837	LG01755	1/21/2016	Lead	0	Copper
838	LG01757	1/21/2016	Lead	0	Copper
839	LG01759	1/21/2016	Lead	0	Copper
840	LG01761	1/21/2016	Lead	0	Copper

	F	G	H
799	0	FLINT	48504
800	0	FLINT	48506
801	0	FLINT	48504
802	50	FLINT	48504
803	0	FLINT	48503
804	0	FLINT	48505
805	200	FLINT	48507
806	50	FLINT	48503
807	170	FLINT	48507
808	60	FLINT	48507
809	60	FLINT	48506
810	130		
811	0	FLINT	48505
812	90	FLINT	48507
813	90	FLINT	48505
814	100		
815	0	FLINT	48504
816	250	FLINT	48502
817	0	FLINT	48503
818	260	FLINT	48507
819	0	FLINT	48506
820	60	FLINT	48506
821	0	FLINT	48503
822	70	FLINT	48507
823	0	FLINT	48503
824	0	FLINT	48503
825	0	FLINT	48505
826	0	FLINT	48507
827	0	FLINT	48507
828	0	FLINT	48507
829	160	FLINT	48507
830	70	FLINT	48507
831	0	FLINT	48505
832	170	FLINT	48504
833	0	FLINT	48503
834	0	FLINT	48506
835	0	FLINT	48504
836	0	FLINT	48506
837	0	FLINT	48503
838	0	FLINT	48505
839	0	FLINT	48503
840	0	FLINT	48503

	A	B	C	D	E
841	LG01763	1/21/2016	Lead	0	Copper
842	LG01764	1/21/2016	Lead	0	Copper
843	LG01765	1/21/2016	Lead	0	Copper
844	LG01766	1/21/2016	Lead	0	Copper
845	LG01770	1/21/2016	Lead	0	Copper
846	LG01771	1/21/2016	Lead	0	Copper
847	LG01772	1/21/2016	Lead	0	Copper
848	LG01773	1/21/2016	Lead	0	Copper
849	LG01776	1/21/2016	Lead	0	Copper
850	LG01778	1/21/2016	Lead	0	Copper
851	LG01779	1/21/2016	Lead	0	Copper
852	LG01780	1/21/2016	Lead	0	Copper
853	LG01781	1/21/2016	Lead	0	Copper
854	LG01782	1/21/2016	Lead	0	Copper
855	LG01785	1/21/2016	Lead	0	Copper
856	LG01786	1/21/2016	Lead	0	Copper
857	LG01787	1/21/2016	Lead	0	Copper
858	LG01788	1/21/2016	Lead	0	Copper
859	LG01789	1/21/2016	Lead	0	Copper
860	LG01790	1/21/2016	Lead	0	Copper
861	LG01793	1/21/2016	Lead	0	Copper
862	LG01794	1/21/2016	Lead	0	Copper
863	LG01796	1/21/2016	Lead	0	Copper
864	LG01797	1/21/2016	Lead	0	Copper
865	LG01799	1/21/2016	Lead	0	Copper
866	LG01801	1/21/2016	Lead	0	Copper
867	LG01802	1/21/2016	Lead	0	Copper
868	LG01803	1/21/2016	Lead	0	Copper
869	LG01804	1/21/2016	Lead	0	Copper
870	LG01805	1/21/2016	Lead	0	Copper
871	LG01806	1/21/2016	Lead	0	Copper
872	LG01807	1/21/2016	Lead	0	Copper
873	LG01809	1/21/2016	Lead	0	Copper
874	LG01810	1/21/2016	Lead	0	Copper
875	LG01812	1/21/2016	Lead	0	Copper
876	LG01813	1/21/2016	Lead	0	Copper
877	LG01815	1/21/2016	Lead	0	Copper
878	LG01816	1/21/2016	Lead	0	Copper
879	LG01817	1/21/2016	Lead	0	Copper
880	LG01818	1/21/2016	Lead	0	Copper
881	LG01821	1/21/2016	Lead	0	Copper
882	LG01822	1/21/2016	Lead	0	Copper

	F	G	H
841	0	FLINT	48532
842	0	FLINT	48504
843	110	FLINT	48507
844	0	FLINT	48507
845	0	FLINT	48505
846	0	FLINT	48507
847	0	FLINT	48505
848	0	FLINT	48506
849	60	FLINT	
850	0	FLINT	48506
851	90	FLINT	48507
852	0	FLINT	48504
853	0	FLINT	48506
854	0	FLINT	48507
855	70	FLINT	48507
856	0	FLINT	48503
857	0	FLINT	48506
858	0	FLINT	48507
859	0	FLINT	48507
860	0	FLINT	
861	0	FLINT	48506
862	80	FLINT	48506
863	580	FLINT	48507
864	50	FLINT	
865	0	FLINT	48506
866	0	FLINT	
867	0	FLINT	
868	0	FLINT	48506
869	250	FLINT	48506
870	0	FLINT	48506
871	0	FLINT	48506
872	0	FLINT	48507
873	0	FLINT	48503
874	0	FLINT	48503
875	200	FLINT	48506
876	0		
877	0	FLINT	48507
878	110	FLINT	48506
879	70	FLINT	48507
880	80	FLINT	48532
881	0	FLINT	48504
882	0	FLINT	48506

	A	B	C	D	E
883	LG01824	1/21/2016	Lead	0	Copper
884	LG01825	1/21/2016	Lead	0	Copper
885	LG01826	1/21/2016	Lead	0	Copper
886	LG01827	1/21/2016	Lead	0	Copper
887	LG01828	1/21/2016	Lead	0	Copper
888	LG01831	1/21/2016	Lead	0	Copper
889	LG01832	1/21/2016	Lead	0	Copper
890	LG01833	1/21/2016	Lead	0	Copper
891	LG01834	1/21/2016	Lead	0	Copper
892	LG01835	1/21/2016	Lead	0	Copper
893	LG01836	1/21/2016	Lead	0	Copper
894	LG01837	1/21/2016	Lead	0	Copper
895	LG01839	1/21/2016	Lead	0	Copper
896	LG01841	1/21/2016	Lead	0	Copper
897	LG01843	1/21/2016	Lead	0	Copper
898	LG01844	1/21/2016	Lead	0	Copper
899	LG01846	1/21/2016	Lead	0	Copper
900	LG01847	1/21/2016	Lead	0	Copper
901	LG01848	1/21/2016	Lead	0	Copper
902	LG01849	1/21/2016	Lead	0	Copper
903	LG01854	1/21/2016	Lead	0	Copper
904	LG01856	1/21/2016	Lead	0	Copper
905	LG01858	1/21/2016	Lead	0	Copper
906	LG01859	1/21/2016	Lead	0	Copper
907	LG01861	1/21/2016	Lead	0	Copper
908	LG01862	1/21/2016	Lead	0	Copper
909	LG01863	1/21/2016	Lead	0	Copper
910	LG01864	1/21/2016	Lead	0	Copper
911	LG01869	1/21/2016	Lead	0	Copper
912	LG01870	1/21/2016	Lead	0	Copper
913	LG01871	1/21/2016	Lead	0	Copper
914	LG01874	1/21/2016	Lead	0	Copper
915	LG01875	1/21/2016	Lead	0	Copper
916	LG01877	1/21/2016	Lead	0	Copper
917	LG01880	1/21/2016	Lead	0	Copper
918	LG01882	1/21/2016	Lead	0	Copper
919	LG01884	1/21/2016	Lead	0	Copper
920	LG01886	1/21/2016	Lead	0	Copper
921	LG01887	1/21/2016	Lead	0	Copper
922	LG01890	1/21/2016	Lead	0	Copper
923	LG01892	1/21/2016	Lead	0	Copper
924	LG01895	1/21/2016	Lead	0	Copper

	F	G	H
883	0		48506
884	0	FLINT	48506
885	0	FLINT	48506
886	0	FLINT	48505
887	0	FLINT	48503
888	370	FLINT	48506
889	0	FLINT	48506
890	0	FLINT	48503
891	0	FLINT	48504
892	0	FLINT	48506
893	0	FLINT	48506
894	0	FLINT	48506
895	0	FLINT	48506
896	100	FLINT	48504
897	80	FLINT	48503
898	0	FLINT	48505
899	0	FLINT	48503
900	0	FLINT	48507
901	0	FLINT	48507
902	0	FLINT	48507
903	80	FLINT	48507
904	160	FLINT	48503
905	0	FLINT	48506
906	0	FLINT	48507
907	0	FLINT	48506
908	0	FLINT	48506
909	0	FLINT	48506
910	0	FLINT	48507
911	0	FLINT	48505
912	120	FLINT	48507
913	170	FLINT	48503
914	0	FLINT	48503
915	0	FLINT	48503
916	0	FLINT	48507
917	90	FLINT	48504
918	0	FLINT	48503
919	0	FLINT	
920	0	FLINT	48506
921	0	FLINT	48506
922	0	FLINT	48507
923	0	FLINT	
924	0	FLINT	48504

	A	B	C	D	E
925	LG01896	1/21/2016	Lead	0	Copper
926	LG01897	1/21/2016	Lead	0	Copper
927	LG01900	1/21/2016	Lead	0	Copper
928	LG01903	1/21/2016	Lead	0	Copper
929	LG01906	1/21/2016	Lead	0	Copper
930	LG01907	1/21/2016	Lead	0	Copper
931	LG01908	1/21/2016	Lead	0	Copper
932	LG01909	1/21/2016	Lead	0	Copper
933	LG01910	1/21/2016	Lead	0	Copper
934	LG01911	1/21/2016	Lead	0	Copper
935	LG01914	1/21/2016	Lead	0	Copper
936	LG01917	1/21/2016	Lead	0	Copper
937	LG01918	1/21/2016	Lead	0	Copper
938	LG01919	1/21/2016	Lead	0	Copper
939	LG01920	1/21/2016	Lead	0	Copper
940	LG01922	1/21/2016	Lead	0	Copper
941	LG01925	1/21/2016	Lead	0	Copper
942	LG01931	1/21/2016	Lead	0	Copper
943	LG01932	1/21/2016	Lead	0	Copper
944	LG01934	1/21/2016	Lead	0	Copper
945	LG01936	1/21/2016	Lead	0	Copper
946	LG01938	1/21/2016	Lead	0	Copper
947	LG01939	1/21/2016	Lead	0	Copper
948	LG01944	1/21/2016	Lead	0	Copper
949	LG01946	1/21/2016	Lead	0	Copper
950	LG01947	1/21/2016	Lead	0	Copper
951	LG01948	1/21/2016	Lead	0	Copper
952	LG01949	1/21/2016	Lead	0	Copper
953	LG01951	1/21/2016	Lead	0	Copper
954	LG01952	1/21/2016	Lead	0	Copper
955	LG01953	1/21/2016	Lead	0	Copper
956	LG01954	1/21/2016	Lead	0	Copper
957	LG01955	1/21/2016	Lead	0	Copper
958	LG01956	1/21/2016	Lead	0	Copper
959	LG01959	1/21/2016	Lead	0	Copper
960	LG01960	1/21/2016	Lead	0	Copper
961	LG01961	1/21/2016	Lead	0	Copper
962	LG01963	1/21/2016	Lead	0	Copper
963	LG01967	1/21/2016	Lead	0	Copper
964	LG01969	1/21/2016	Lead	0	Copper
965	LG01970	1/21/2016	Lead	0	Copper
966	LG01971	1/21/2016	Lead	0	Copper

	F	G	H
925	0	FLINT	48503
926	60	FLINT	48504
927	0	FLINT	48507
928	220	FLINT	48529
929	60	FLINT	48507
930	0	FLINT	48503
931	0	FLINT	48504
932	0	FLINT	
933	0	FLINT	48503
934	0	FLINT	48507
935	60	FLINT	48507
936	300	BURTON	
937	0	FLINT	48503
938	0	FLINT	48504
939	120	FLINT	48503
940	0	FLINT	48505
941	200	FLINT	48507
942	50	FLINT	48503
943	0	FLINT	48502
944	0	FLINT	48505
945	0		
946	0	FLINT	48505
947	0	FLINT	48503
948	0	FLINT	48505
949	90	FLINT	48504
950	0	FLINT	48507
951	0	FLINT	48503
952	230	FLINT	48506
953	180	BURTON	48529
954	0	FLINT	48506
955	0	FLINT	48506
956	0	FLINT	48507
957	0	FLINT	48529
958	140	FLINT	48503
959	0	FLINT	48504
960	0	FLINT	48506
961	0	FLINT	48506
962	0	FLINT	48507
963	0	FLINT	
964	0		
965	0	FLINT	48507
966	0		

	A	B	C	D	E
967	LG01972	1/21/2016	Lead	0	Copper
968	LG01975	1/21/2016	Lead	0	Copper
969	LG01977	1/21/2016	Lead	0	Copper
970	LG01978	1/21/2016	Lead	0	Copper
971	LG01982	1/21/2016	Lead	0	Copper
972	LG01985	1/21/2016	Lead	0	Copper
973	LG01986	1/21/2016	Lead	0	Copper
974	LG01987	1/21/2016	Lead	0	Copper
975	LG01990	1/21/2016	Lead	0	Copper
976	LG01991	1/21/2016	Lead	0	Copper
977	LG01993	1/21/2016	Lead	0	Copper
978	LG01994	1/21/2016	Lead	0	Copper
979	LG01995	1/21/2016	Lead	0	Copper
980	LG01996	1/21/2016	Lead	0	Copper
981	LG01999	1/21/2016	Lead	0	Copper
982	LG02000	1/21/2016	Lead	0	Copper
983	LG02002	1/21/2016	Lead	0	Copper
984	LG02003	1/21/2016	Lead	0	Copper
985	LG02005	1/21/2016	Lead	0	Copper
986	LG02007	1/21/2016	Lead	0	Copper
987	LG02011	1/21/2016	Lead	0	Copper
988	LG02015	1/21/2016	Lead	0	Copper
989	LG02016	1/21/2016	Lead	0	Copper
990	LG02017	1/21/2016	Lead	0	Copper
991	LG02018	1/21/2016	Lead	0	Copper
992	LG02019	1/21/2016	Lead	0	Copper
993	LG02020	1/21/2016	Lead	0	Copper
994	LG02022	1/21/2016	Lead	0	Copper
995	LG02023	1/21/2016	Lead	0	Copper
996	LG02024	1/21/2016	Lead	0	Copper
997	LG02025	1/21/2016	Lead	0	Copper
998	LG02029	1/21/2016	Lead	0	Copper
999	LG02031	1/21/2016	Lead	0	Copper
1000	LG02032	1/21/2016	Lead	0	Copper
1001	LG02033	1/21/2016	Lead	0	Copper
1002	LG02036	1/21/2016	Lead	0	Copper
1003	LG02037	1/21/2016	Lead	0	Copper
1004	LG02038	1/21/2016	Lead	0	Copper
1005	LG02041	1/21/2016	Lead	0	Copper
1006	LG02042	1/21/2016	Lead	0	Copper
1007	LG02045	1/21/2016	Lead	0	Copper
1008	LG02046	1/21/2016	Lead	0	Copper

	F	G	H
967	0	FLINT	48532
968	0	FLINT	48503
969	0	FLINT	48503
970	70	FLINT	48504
971	0	FLINT	48532
972	0	FLINT	48505
973	390	FLINT	48507
974	0	FLINT	48503
975	80	FLINT	48504
976	0		
977	0	FLINT	48503
978	80	FLINT	48505
979	0	FLINT	48505
980	130	FLINT	48505
981	0	FLINT	48505
982	0	FLINT	48505
983	0	FLINT	48506
984	0	FLINT	48503
985	0	FLINT	48503
986	0		
987	0	FLINT	48506
988	0	FLINT	48503
989	150	FLINT	48504
990	0	FLINT	48505
991	130	FLINT	48504
992	0	FLINT	48506
993	0	FLINT	48506
994	0	FLINT	48505
995	0	FLINT	48504
996	110	FLINT	48506
997	0	FLINT	48507
998	90	FLINT	48503
999	0	FLINT	48505
1000	0	FLINT	48505
1001	60	FLINT	48504
1002	0	FLINT	48504
1003	0	FLINT	48505
1004	0	FLINT	48507
1005	0	FLINT	48507
1006	0	FLINT	48507
1007	0	FLINT	48503
1008	0	FLINT	48507

	A	B	C	D	E
1009	LG02050	1/21/2016	Lead	0	Copper
1010	LG02055	1/21/2016	Lead	0	Copper
1011	LG02058	1/21/2016	Lead	0	Copper
1012	LG02060	1/21/2016	Lead	0	Copper
1013	LG02063	1/21/2016	Lead	0	Copper
1014	LG02065	1/21/2016	Lead	0	Copper
1015	LG02066	1/21/2016	Lead	0	Copper
1016	LG02067	1/21/2016	Lead	0	Copper
1017	LG02068	1/21/2016	Lead	0	Copper
1018	LG02069	1/21/2016	Lead	0	Copper
1019	LG02070	1/21/2016	Lead	0	Copper
1020	LG02071	1/21/2016	Lead	0	Copper
1021	LG02079	1/21/2016	Lead	0	Copper
1022	LG02080	1/21/2016	Lead	0	Copper
1023	LG02081	1/21/2016	Lead	0	Copper
1024	LG02082	1/21/2016	Lead	0	Copper
1025	LG02085	1/21/2016	Lead	0	Copper
1026	LG02086	1/21/2016	Lead	0	Copper
1027	LG02087	1/21/2016	Lead	0	Copper
1028	LG02089	1/21/2016	Lead	0	Copper
1029	LG02091	1/21/2016	Lead	0	Copper
1030	LG02092	1/21/2016	Lead	0	Copper
1031	LG02094	1/21/2016	Lead	0	Copper
1032	LG02095	1/21/2016	Lead	0	Copper
1033	LG02096	1/21/2016	Lead	0	Copper
1034	LG02097	1/21/2016	Lead	0	Copper
1035	LG02101	1/21/2016	Lead	0	Copper
1036	LG02106	1/21/2016	Lead	0	Copper
1037	LG02108	1/21/2016	Lead	0	Copper
1038	LG02112	1/21/2016	Lead	0	Copper
1039	LG02116	1/21/2016	Lead	0	Copper
1040	LG02117	1/21/2016	Lead	0	Copper
1041	LG02118	1/21/2016	Lead	0	Copper
1042	LG02120	1/21/2016	Lead	0	Copper
1043	LG02121	1/21/2016	Lead	0	Copper
1044	LG02123	1/21/2016	Lead	0	Copper
1045	LG02124	1/21/2016	Lead	0	Copper
1046	LG02126	1/21/2016	Lead	0	Copper
1047	LG02128	1/21/2016	Lead	0	Copper
1048	LG02129	1/21/2016	Lead	0	Copper
1049	LG02131	1/21/2016	Lead	0	Copper
1050	LG02132	1/21/2016	Lead	0	Copper

	F	G	H
1009	70	FLINT	48507
1010	0	FLINT	48505
1011	0	FLINT	48503
1012	80	FLINT	48503
1013	0	FLINT	48506
1014	0	FLINT	48506
1015	110	FLINT	48503
1016	0	FLINT	48507
1017	0	FLINT	48503
1018	0	FLINT	48506
1019	130	FLINT	48507
1020	0	FLINT	48507
1021	0	FLINT	48507
1022	90	FLINT	
1023	0	FLINT	48507
1024	70	FLINT	48504
1025	0	FLINT	48504
1026	0	FLINT	48505
1027	0	FLINT	48505
1028	0	FLINT	48507
1029	0	FLINT	48503
1030	90	FLINT	
1031	60	FLINT	48505
1032	0	FLINT	48503
1033	0		
1034	120	FLINT	48504
1035	0	FLINT	48506
1036	0	FLINT	48503
1037	0	FLINT	48505
1038	0	FLINT	48503
1039	0	FLINT	48507
1040	0	FLINT	48505
1041	0	FLINT	48505
1042	0	FLINT	
1043	90		
1044	0	FLINT	48505
1045	0	FLINT	48505
1046	60	FLINT	48505
1047	0	FLINT	48504
1048	0	FLINT	48506
1049	0	FLINT	48505
1050	380	FLINT	48507

	A	B	C	D	E
1051	LG02135	1/21/2016	Lead	0	Copper
1052	LG02139	1/21/2016	Lead	0	Copper
1053	LG02141	1/21/2016	Lead	0	Copper
1054	LG02143	1/21/2016	Lead	0	Copper
1055	LG02145	1/21/2016	Lead	0	Copper
1056	LG02146	1/21/2016	Lead	0	Copper
1057	LG02147	1/21/2016	Lead	0	Copper
1058	LG02148	1/21/2016	Lead	0	Copper
1059	LG02150	1/21/2016	Lead	0	Copper
1060	LG02151	1/21/2016	Lead	0	Copper
1061	LG02152	1/21/2016	Lead	0	Copper
1062	LG02153	1/21/2016	Lead	0	Copper
1063	LG02155	1/21/2016	Lead	0	Copper
1064	LG02157	1/21/2016	Lead	0	Copper
1065	LG02158	1/21/2016	Lead	0	Copper
1066	LG02159	1/21/2016	Lead	0	Copper
1067	LG02162	1/21/2016	Lead	0	Copper
1068	LG02170	1/21/2016	Lead	0	Copper
1069	LG02172	1/21/2016	Lead	0	Copper
1070	LG02173	1/21/2016	Lead	0	Copper
1071	LG02176	1/21/2016	Lead	0	Copper
1072	LG02177	1/21/2016	Lead	0	Copper
1073	LG02178	1/21/2016	Lead	0	Copper
1074	LG02182	1/21/2016	Lead	0	Copper
1075	LG02186	1/21/2016	Lead	0	Copper
1076	LG02191	1/21/2016	Lead	0	Copper
1077	LG02193	1/21/2016	Lead	0	Copper
1078	LG02196	1/21/2016	Lead	0	Copper
1079	LG02197	1/21/2016	Lead	0	Copper
1080	LG02199	1/21/2016	Lead	0	Copper
1081	LG02200	1/21/2016	Lead	0	Copper
1082	LG02201	1/21/2016	Lead	0	Copper
1083	LG02206	1/21/2016	Lead	0	Copper
1084	LG02208	1/21/2016	Lead	0	Copper
1085	LG02210	1/21/2016	Lead	0	Copper
1086	LG02215	1/21/2016	Lead	0	Copper
1087	LG02218	1/21/2016	Lead	0	Copper
1088	LG02219	1/21/2016	Lead	0	Copper
1089	LG02220	1/21/2016	Lead	0	Copper
1090	LG02226	1/21/2016	Lead	0	Copper
1091	LG02229	1/21/2016	Lead	0	Copper
1092	LG02231	1/21/2016	Lead	0	Copper

	F	G	H
1051	0	FLINT	48504
1052	80	FLINT	48506
1053	0	FLINT	48506
1054	70	FLINT	48506
1055	140	FLINT	48506
1056	60	FLINT	48506
1057	0	FLINT	48507
1058	0	FLINT	48506
1059	0	FLINT	48505
1060	0	FLINT	48503
1061	0	FLINT	48503
1062	100	FLINT	48507
1063	0	FLINT	48507
1064	0	FLINT	48505
1065	0	FLINT	48506
1066	0	FLINT	48506
1067	0	FLINT	48503
1068	70	FLINT	48506
1069	100	FLINT	48503
1070	0		
1071	0	FLINT	48503
1072	0	FLINT	48506
1073	100	FLINT	48507
1074	80	FLINT	48504
1075	120	FLINT	48507
1076	0	FLINT	48505
1077	0	FLINT	
1078	0	FLINT	
1079	80	FLINT	48506
1080	0	FLINT	48506
1081	1,100	BURTON	48529
1082	0	FLINT	
1083	210	FLINT	48506
1084	60	FLINT	48507
1085	60	FLINT	48507
1086	0	FLINT	48506
1087	0	FLINT	48504
1088	0	FLINT	48506
1089	0	FLINT	48503
1090	0	FLINT	48506
1091	110	FLINT	48507
1092	0	FLINT	48503

	A	B	C	D	E
1093	LG02233	1/21/2016	Lead	0	Copper
1094	LG02303	1/22/2016	Lead	0	Copper
1095	LG02304	1/22/2016	Lead	0	Copper
1096	LG02305	1/22/2016	Lead	0	Copper
1097	LG02306	1/22/2016	Lead	0	Copper
1098	LG02307	1/22/2016	Lead	0	Copper
1099	LG02310	1/22/2016	Lead	0	Copper
1100	LG02311	1/22/2016	Lead	0	Copper
1101	LG02312	1/22/2016	Lead	0	Copper
1102	LG02313	1/22/2016	Lead	0	Copper
1103	LG02314	1/22/2016	Lead	0	Copper
1104	LG02315	1/22/2016	Lead	0	Copper
1105	LG02320	1/22/2016	Lead	0	Copper
1106	LG02321	1/22/2016	Lead	0	Copper
1107	LG02322	1/22/2016	Lead	0	Copper
1108	LG02324	1/22/2016	Lead	0	Copper
1109	LG02325	1/22/2016	Lead	0	Copper
1110	LG02326	1/22/2016	Lead	0	Copper
1111	LG02328	1/22/2016	Lead	0	Copper
1112	LG02329	1/22/2016	Lead	0	Copper
1113	LG02330	1/22/2016	Lead	0	Copper
1114	LG02331	1/22/2016	Lead	0	Copper
1115	LG02332	1/22/2016	Lead	0	Copper
1116	LG02333	1/22/2016	Lead	0	Copper
1117	LG02334	1/22/2016	Lead	0	Copper
1118	LG02335	1/22/2016	Lead	0	Copper
1119	LG02336	1/22/2016	Lead	0	Copper
1120	LG02337	1/22/2016	Lead	0	Copper
1121	LG02339	1/22/2016	Lead	0	Copper
1122	LG02341	1/22/2016	Lead	0	Copper
1123	LG02343	1/22/2016	Lead	0	Copper
1124	LG02344	1/22/2016	Lead	0	Copper
1125	LG02345	1/22/2016	Lead	0	Copper
1126	LG02348	1/22/2016	Lead	0	Copper
1127	LG02351	1/22/2016	Lead	0	Copper
1128	LG02353	1/22/2016	Lead	0	Copper
1129	LG02354	1/22/2016	Lead	0	Copper
1130	LG02356	1/22/2016	Lead	0	Copper
1131	LG02358	1/22/2016	Lead	0	Copper
1132	LG02359	1/22/2016	Lead	0	Copper
1133	LG02365	1/22/2016	Lead	0	Copper
1134	LG02366	1/22/2016	Lead	0	Copper

	F	G	H
1093	200	FLINT	48509
1094	100	FLINT	48503
1095	0	FLINT	48504
1096	80	FLINT	48507
1097	180	FLINT	48503
1098	0	FLINT	48507
1099	0	FLINT	48507
1100	110	FLINT	48504
1101	0	FLINT	48503
1102	0	FLINT	48503
1103	50	FLINT	48507
1104	0	FLINT	48507
1105	400		
1106	0	FLINT	48507
1107	120	FLINT	48503
1108	60	FLINT	48503
1109	0	FLINT	48504
1110	0	FLINT	
1111	0	FLINT	48505
1112	130	FLINT	48507
1113	0	FLINT	48504
1114	0	FLINT	48503
1115	110	FLINT	48504
1116	0	FLINT	48503
1117	80	FLINT	48504
1118	0	FLINT	48506
1119	90	FLINT	48506
1120	0	FLINT	48504
1121	120	FLINT	48503
1122	0	FLINT	48503
1123	0	FLINT	48503
1124	110	FLINT	48503
1125	80	FLINT	48503
1126	100	FLINT	48502
1127	0	FLINT	48532
1128	0	FLINT	48503
1129	0	FLINT	48503
1130	0	FLINT	48505
1131	0	FLINT	48504
1132	0	FLINT	48504
1133	0	FLINT	48507
1134	0	FLINT	48505

	A	B	C	D	E
1135	LG02369	1/22/2016	Lead	0	Copper
1136	LG02370	1/22/2016	Lead	0	Copper
1137	LG02371	1/22/2016	Lead	0	Copper
1138	LG02372	1/22/2016	Lead	0	Copper
1139	LG02374	1/22/2016	Lead	0	Copper
1140	LG02375	1/22/2016	Lead	0	Copper
1141	LG02378	1/22/2016	Lead	0	Copper
1142	LG02381	1/22/2016	Lead	0	Copper
1143	LG02383	1/22/2016	Lead	0	Copper
1144	LG02384	1/22/2016	Lead	0	Copper
1145	LG02385	1/22/2016	Lead	0	Copper
1146	LG02386	1/22/2016	Lead	0	Copper
1147	LG02388	1/22/2016	Lead	0	Copper
1148	LG02389	1/22/2016	Lead	0	Copper
1149	LG02391	1/22/2016	Lead	0	Copper
1150	LG02393	1/22/2016	Lead	0	Copper
1151	LG02394	1/22/2016	Lead	0	Copper
1152	LG02395	1/22/2016	Lead	0	Copper
1153	LG02396	1/22/2016	Lead	0	Copper
1154	LG02397	1/22/2016	Lead	0	Copper
1155	LG02399	1/22/2016	Lead	0	Copper
1156	LG02402	1/22/2016	Lead	0	Copper
1157	LG02403	1/22/2016	Lead	0	Copper
1158	LG02405	1/22/2016	Lead	0	Copper
1159	LG02406	1/22/2016	Lead	0	Copper
1160	LG02410	1/22/2016	Lead	0	Copper
1161	LG02411	1/22/2016	Lead	0	Copper
1162	LG02416	1/22/2016	Lead	0	Copper
1163	LG02418	1/22/2016	Lead	0	Copper
1164	LG02420	1/22/2016	Lead	0	Copper
1165	LG02422	1/22/2016	Lead	0	Copper
1166	LG02423	1/22/2016	Lead	0	Copper
1167	LG02425	1/22/2016	Lead	0	Copper
1168	LG02427	1/22/2016	Lead	0	Copper
1169	LG02428	1/22/2016	Lead	0	Copper
1170	LG02429	1/22/2016	Lead	0	Copper
1171	LG02435	1/22/2016	Lead	0	Copper
1172	LG02437	1/22/2016	Lead	0	Copper
1173	LG02440	1/22/2016	Lead	0	Copper
1174	LG02441	1/22/2016	Lead	0	Copper
1175	LG02445	1/22/2016	Lead	0	Copper
1176	LG02447	1/22/2016	Lead	0	Copper

	F	G	H
1135	0	FLINT	48507
1136	0	FLINT	48506
1137	0	FLINT	48503
1138	0	FLINT	48503
1139	0	FLINT	48507
1140	0	FLINT	48507
1141	0	FLINT	48507
1142	0	FLINT	48439
1143	0	FLINT	48503
1144	0	FLINT	
1145	100	FLINT	48532
1146	0	FLINT	48506
1147	0	FLINT	48506
1148	70	FLINT	48532
1149	0	FLINT	
1150	0	FLINT	48505
1151	300	FLINT	48506
1152	0	FLINT	
1153	80	FLINT	48506
1154	100	FLINT	48504
1155	0	FLINT	48505
1156	320	FLINT	48507
1157	0	FLINT	48504
1158	70	FLINT	48503
1159	0	FLINT	48503
1160	0	FLINT	48507
1161	200	FLINT	48503
1162	200	BURTON	48529
1163	0		
1164	100	FLINT	48507
1165	60	FLINT	48506
1166	0	FLINT	
1167	0	FLINT	48507
1168	210	FLINT	48505
1169	70	FLINT	48504
1170	50	FLINT	48506
1171	210	FLINT	48503
1172	110	FLINT	48503
1173	0	FLINT	48506
1174	60	FLINT	48503
1175	170	FLINT	48503
1176	0	FLINT	

	A	B	C	D	E
1177	LG02450	1/22/2016	Lead	0	Copper
1178	LG02452	1/22/2016	Lead	0	Copper
1179	LG02455	1/22/2016	Lead	0	Copper
1180	LG02456	1/22/2016	Lead	0	Copper
1181	LG02457	1/22/2016	Lead	0	Copper
1182	LG02464	1/22/2016	Lead	0	Copper
1183	LG02466	1/22/2016	Lead	0	Copper
1184	LG02467	1/22/2016	Lead	0	Copper
1185	LG02468	1/22/2016	Lead	0	Copper
1186	LG02469	1/22/2016	Lead	0	Copper
1187	LG02470	1/22/2016	Lead	0	Copper
1188	LG02473	1/22/2016	Lead	0	Copper
1189	LG02475	1/22/2016	Lead	0	Copper
1190	LG02476	1/22/2016	Lead	0	Copper
1191	LG02477	1/22/2016	Lead	0	Copper
1192	LG02478	1/22/2016	Lead	0	Copper
1193	LG02479	1/22/2016	Lead	0	Copper
1194	LG02481	1/22/2016	Lead	0	Copper
1195	LG02483	1/22/2016	Lead	0	Copper
1196	LG02485	1/22/2016	Lead	0	Copper
1197	LG02486	1/22/2016	Lead	0	Copper
1198	LG02487	1/22/2016	Lead	0	Copper
1199	LG02488	1/22/2016	Lead	0	Copper
1200	LG02489	1/22/2016	Lead	0	Copper
1201	LG02490	1/22/2016	Lead	0	Copper
1202	LG02496	1/22/2016	Lead	0	Copper
1203	LG02497	1/22/2016	Lead	0	Copper
1204	LG02498	1/22/2016	Lead	0	Copper
1205	LG02499	1/22/2016	Lead	0	Copper
1206	LG02504	1/22/2016	Lead	0	Copper
1207	LG02508	1/22/2016	Lead	0	Copper
1208	LG02509	1/22/2016	Lead	0	Copper
1209	LG02510	1/22/2016	Lead	0	Copper
1210	LG02512	1/22/2016	Lead	0	Copper
1211	LG02514	1/22/2016	Lead	0	Copper
1212	LG02515	1/22/2016	Lead	0	Copper
1213	LG02517	1/22/2016	Lead	0	Copper
1214	LG02522	1/22/2016	Lead	0	Copper
1215	LG02523	1/22/2016	Lead	0	Copper
1216	LG02524	1/22/2016	Lead	0	Copper
1217	LG02526	1/22/2016	Lead	0	Copper
1218	LG02528	1/22/2016	Lead	0	Copper

	F	G	H
1177	0	FLINT	48506
1178	0	FLINT	48507
1179	0	FLINT	48503
1180	0	FLINT	48532
1181	80	FLINT	48503-2812
1182	0	FLINT	48503
1183	110	FLINT	48507
1184	240	FLINT	48503
1185	0	FLINT	48507
1186	0	FLINT	48505
1187	0	FLINT	48505
1188	0	FLINT	48505
1189	0	FLINT	
1190	0	FLINT	48507
1191	0	FLINT	48505
1192	0	FLINT	48504
1193	180	FLINT	48504
1194	60	FLINT	48507
1195	60	FLINT	48504
1196	110	FLINT	48506-2665
1197	0	FLINT	48506
1198	0	FLINT	48507
1199	0	FLINT	48506
1200	0	FLINT	48503
1201	0		
1202	0	FLINT	
1203	0	FLINT	48504
1204	0	FLINT	48505
1205	0	FLINT	48505
1206	60	FLINT	48506
1207	0	FLINT	48503
1208	0	FLINT	48504
1209	0	FLINT	48506
1210	0	FLINT	48502
1211	0	FLINT	48505
1212	0	FLINT	48503
1213	90	FLINT	48506
1214	60	FLINT	48505
1215	0	FLINT	48506
1216	60	FLINT	48532
1217	0	FLINT	48506
1218	0	FLINT	48506

	A	B	C	D	E
1219	LG02529	1/22/2016	Lead	0	Copper
1220	LG02530	1/22/2016	Lead	0	Copper
1221	LG02531	1/22/2016	Lead	0	Copper
1222	LG02532	1/22/2016	Lead	0	Copper
1223	LG02535	1/22/2016	Lead	0	Copper
1224	LG02536	1/22/2016	Lead	0	Copper
1225	LG02539	1/22/2016	Lead	0	Copper
1226	LG02540	1/22/2016	Lead	0	Copper
1227	LG02541	1/22/2016	Lead	0	Copper
1228	LG02542	1/22/2016	Lead	0	Copper
1229	LG02545	1/22/2016	Lead	0	Copper
1230	LG02548	1/22/2016	Lead	0	Copper
1231	LG02549	1/22/2016	Lead	0	Copper
1232	LG02550	1/22/2016	Lead	0	Copper
1233	LG02551	1/22/2016	Lead	0	Copper
1234	LG02552	1/22/2016	Lead	0	Copper
1235	LG02553	1/22/2016	Lead	0	Copper
1236	LG02555	1/22/2016	Lead	0	Copper
1237	LG02557	1/22/2016	Lead	0	Copper
1238	LG02558	1/22/2016	Lead	0	Copper
1239	LG02562	1/22/2016	Lead	0	Copper
1240	LG02563	1/22/2016	Lead	0	Copper
1241	LG02567	1/22/2016	Lead	0	Copper
1242	LG02570	1/22/2016	Lead	0	Copper
1243	LG02571	1/22/2016	Lead	0	Copper
1244	LG02573	1/22/2016	Lead	0	Copper
1245	LG02578	1/22/2016	Lead	0	Copper
1246	LG02579	1/22/2016	Lead	0	Copper
1247	LG02580	1/22/2016	Lead	0	Copper
1248	LG02581	1/22/2016	Lead	0	Copper
1249	LG02585	1/22/2016	Lead	0	Copper
1250	LG02586	1/22/2016	Lead	0	Copper
1251	LG02590	1/22/2016	Lead	0	Copper
1252	LG02591	1/22/2016	Lead	0	Copper
1253	LG02592	1/22/2016	Lead	0	Copper
1254	LG02593	1/22/2016	Lead	0	Copper
1255	LG02596	1/22/2016	Lead	0	Copper
1256	LG02597	1/22/2016	Lead	0	Copper
1257	LG02598	1/22/2016	Lead	0	Copper
1258	LG02599	1/22/2016	Lead	0	Copper
1259	LG02600	1/22/2016	Lead	0	Copper
1260	LG02601	1/22/2016	Lead	0	Copper

	F	G	H
1219	0	FLINT	48503
1220	120	FLINT	48505
1221	0	FLINT	48506
1222	0	FLINT	48506
1223	0	FLINT	48505
1224	0	FLINT	48507
1225	0	FLINT	48504
1226	60	FLINT	48505
1227	70	FLINT	48506-2680
1228	80	FLINT	48506
1229	80	FLINT	48506
1230	90	FLINT	48505
1231	0	FLINT	48506
1232	0	FLINT	48506
1233	0	FLINT	48505
1234	70	FLINT	48503
1235	0	FLINT	48506
1236	0	FLINT	48505
1237	0	FLINT	48504
1238	60	FLINT	48503
1239	0	FLINT	48506
1240	0	FLINT	48506
1241	0	FLINT	48506
1242	0	FLINT	48504
1243	50	FLINT	48506
1244	0	FLINT	48506
1245	50	FLINT	48504
1246	90	FLINT	48504
1247	80	FLINT	48503
1248	0	FLINT	48503
1249	180		
1250	0	FLINT	48504
1251	120	FLINT	48504
1252	80	FLINT	48507
1253	0	FLINT	48505
1254	50	FLINT	48507
1255	0		
1256	0	FLINT	48504
1257	0	FLINT	48532
1258	190	FLINT	48503
1259	0	FLINT	48505
1260	0	FLINT	48505

	A	B	C	D	E
1261	LG02602	1/22/2016	Lead	0	Copper
1262	LG02603	1/22/2016	Lead	0	Copper
1263	LG02605	1/22/2016	Lead	0	Copper
1264	LG02606	1/22/2016	Lead	0	Copper
1265	LG02607	1/22/2016	Lead	0	Copper
1266	LG02608	1/22/2016	Lead	0	Copper
1267	LG02611	1/22/2016	Lead	0	Copper
1268	LG02613	1/22/2016	Lead	0	Copper
1269	LG02614	1/22/2016	Lead	0	Copper
1270	LG02615	1/22/2016	Lead	0	Copper
1271	LG02617	1/22/2016	Lead	0	Copper
1272	LG02618	1/22/2016	Lead	0	Copper
1273	LG02619	1/22/2016	Lead	0	Copper
1274	LG02621	1/22/2016	Lead	0	Copper
1275	LG02623	1/22/2016	Lead	0	Copper
1276	LG02624	1/22/2016	Lead	0	Copper
1277	LG02625	1/22/2016	Lead	0	Copper
1278	LG02626	1/22/2016	Lead	0	Copper
1279	LG02629	1/22/2016	Lead	0	Copper
1280	LG02631	1/22/2016	Lead	0	Copper
1281	LG02632	1/22/2016	Lead	0	Copper
1282	LG02633	1/22/2016	Lead	0	Copper
1283	LG02635	1/22/2016	Lead	0	Copper
1284	LG02636	1/22/2016	Lead	0	Copper
1285	LG02637	1/22/2016	Lead	0	Copper
1286	LG02639	1/22/2016	Lead	0	Copper
1287	LG02668	1/23/2016	Lead	0	Copper
1288	LG02669	1/23/2016	Lead	0	Copper
1289	LG02671	1/23/2016	Lead	0	Copper
1290	LG02672	1/23/2016	Lead	0	Copper
1291	LG02673	1/23/2016	Lead	0	Copper
1292	LG02674	1/23/2016	Lead	0	Copper
1293	LG02679	1/23/2016	Lead	0	Copper
1294	LG02680	1/23/2016	Lead	0	Copper
1295	LG02684	1/23/2016	Lead	0	Copper
1296	LG02685	1/23/2016	Lead	0	Copper
1297	LG02686	1/23/2016	Lead	0	Copper
1298	LG02688	1/23/2016	Lead	0	Copper
1299	LG02690	1/23/2016	Lead	0	Copper
1300	LG02691	1/23/2016	Lead	0	Copper
1301	LG02692	1/23/2016	Lead	0	Copper
1302	LG02694	1/23/2016	Lead	0	Copper

	F	G	H
1261	0	FLINT	48505
1262	0	FLINT	48504
1263	0	FLINT	48505
1264	0	FLINT	48505
1265	0	FLINT	48504
1266	150	FLINT	48504
1267	0	FLINT	48505
1268	0	FLINT	48505
1269	0	FLINT	48505
1270	0	FLINT	48504
1271	60	FLINT	48504
1272	0	FLINT	48506
1273	0	FLINT	48506
1274	0	FLINT	48507
1275	0	FLINT	48503
1276	0	FLINT	48507
1277	0	FLINT	48503
1278	0	FLINT	48507
1279	0	FLINT	48507
1280	0	FLINT	48507
1281	0	FLINT	48507
1282	0	FLINT	48505
1283	0	FLINT	48507
1284	0	FLINT	48507
1285	50	FLINT	48505
1286	0	FLINT	48505
1287	0	FLINT	48504
1288	190	FLINT	48503
1289	0	FLINT	48503
1290	0	FLINT	48504
1291	0	FLINT	48503
1292	0	FLINT	48505
1293	0	FLINT	48506
1294	0	FLINT	48506
1295	110	FLINT	48504
1296	0	FLINT	48532
1297	0	FLINT	48505
1298	0	FLINT	48504
1299	0	FLINT	48503
1300	0	FLINT	48505
1301	260	FLINT	48505
1302	70	FLINT	48503

	A	B	C	D	E
1303	LG02695	1/23/2016	Lead	0	Copper
1304	LG02697	1/23/2016	Lead	0	Copper
1305	LG02698	1/23/2016	Lead	0	Copper
1306	LG02700	1/23/2016	Lead	0	Copper
1307	LG02701	1/23/2016	Lead	0	Copper
1308	LG02702	1/23/2016	Lead	0	Copper
1309	LG02703	1/23/2016	Lead	0	Copper
1310	LG02706	1/23/2016	Lead	0	Copper
1311	LG02709	1/23/2016	Lead	0	Copper
1312	LG02710	1/23/2016	Lead	0	Copper
1313	LG02711	1/23/2016	Lead	0	Copper
1314	LG02713	1/23/2016	Lead	0	Copper
1315	LG02714	1/23/2016	Lead	0	Copper
1316	LG02715	1/23/2016	Lead	0	Copper
1317	LG02720	1/23/2016	Lead	0	Copper
1318	LG02721	1/23/2016	Lead	0	Copper
1319	LG02722	1/23/2016	Lead	0	Copper
1320	LG02723	1/23/2016	Lead	0	Copper
1321	LG02725	1/23/2016	Lead	0	Copper
1322	LG02726	1/23/2016	Lead	0	Copper
1323	LG02727	1/23/2016	Lead	0	Copper
1324	LG02730	1/23/2016	Lead	0	Copper
1325	LG02731	1/23/2016	Lead	0	Copper
1326	LG02732	1/23/2016	Lead	0	Copper
1327	LG02735	1/23/2016	Lead	0	Copper
1328	LG02737	1/23/2016	Lead	0	Copper
1329	LG02738	1/23/2016	Lead	0	Copper
1330	LG02739	1/23/2016	Lead	0	Copper
1331	LG02741	1/23/2016	Lead	0	Copper
1332	LG02742	1/23/2016	Lead	0	Copper
1333	LG02744	1/23/2016	Lead	0	Copper
1334	LG02745	1/23/2016	Lead	0	Copper
1335	LG02746	1/23/2016	Lead	0	Copper
1336	LG02747	1/23/2016	Lead	0	Copper
1337	LG02748	1/23/2016	Lead	0	Copper
1338	LG02750	1/23/2016	Lead	0	Copper
1339	LG02751	1/23/2016	Lead	0	Copper
1340	LG02753	1/23/2016	Lead	0	Copper
1341	LG02754	1/23/2016	Lead	0	Copper
1342	LG02755	1/23/2016	Lead	0	Copper
1343	LG02756	1/23/2016	Lead	0	Copper
1344	LG02757	1/23/2016	Lead	0	Copper

	F	G	H
1303	0	FLINT	48503
1304	0	FLINT	48506
1305	0	FLINT	48506
1306	50	FLINT	48504
1307	0	FLINT	48504
1308	110	FLINT	48505
1309	0	FLINT	48506
1310	0	FLINT	48507
1311	0	FLINT	48506
1312	0	FLINT	48505
1313	0	FLINT	48503
1314	0	FLINT	48505
1315	0	FLINT	48505
1316	0	FLINT	48503
1317	0	FLINT	48503
1318	0	FLINT	48505
1319	0	FLINT	48503
1320	0	FLINT	48503
1321	70	FLINT	48503
1322	240	FLINT	48503
1323	0	FLINT	48503
1324	0	FLINT	48503
1325	0	FLINT	48506
1326	0	FLINT	48506
1327	0	FLINT	48506
1328	0	FLINT	48505
1329	0	FLINT	48506
1330	0	FLINT	48506
1331	0	FLINT	48506
1332	0	FLINT	48506
1333	0	FLINT	48506
1334	0	FLINT	48505
1335	0	FLINT	48504
1336	0	FLINT	48506
1337	70	FLINT	48505
1338	0	FLINT	48504
1339	0	FLINT	48505
1340	0	FLINT	48505
1341	0	FLINT	48504
1342	0	FLINT	48504
1343	0	FLINT	48505
1344	0	FLINT	48505

	A	B	C	D	E
1345	LG02758	1/23/2016	Lead	0	Copper
1346	LG02761	1/23/2016	Lead	0	Copper
1347	LG02762	1/23/2016	Lead	0	Copper
1348	LG02763	1/23/2016	Lead	0	Copper
1349	LG02765	1/23/2016	Lead	0	Copper
1350	LG02766	1/23/2016	Lead	0	Copper
1351	LG02767	1/23/2016	Lead	0	Copper
1352	LG02771	1/23/2016	Lead	0	Copper
1353	LG02772	1/23/2016	Lead	0	Copper
1354	LG02774	1/23/2016	Lead	0	Copper
1355	LG02781	1/23/2016	Lead	0	Copper
1356	LG02784	1/23/2016	Lead	0	Copper
1357	LG02785	1/23/2016	Lead	0	Copper
1358	LG02786	1/23/2016	Lead	0	Copper
1359	LG02787	1/23/2016	Lead	0	Copper
1360	LG02788	1/23/2016	Lead	0	Copper
1361	LG02790	1/23/2016	Lead	0	Copper
1362	LG02791	1/23/2016	Lead	0	Copper
1363	LG02793	1/23/2016	Lead	0	Copper
1364	LG02794	1/23/2016	Lead	0	Copper
1365	LG02795	1/23/2016	Lead	0	Copper
1366	LG02798	1/23/2016	Lead	0	Copper
1367	LG02799	1/23/2016	Lead	0	Copper
1368	LG02800	1/23/2016	Lead	0	Copper
1369	LG02801	1/23/2016	Lead	0	Copper
1370	LG02805	1/23/2016	Lead	0	Copper
1371	LG02806	1/23/2016	Lead	0	Copper
1372	LG02808	1/23/2016	Lead	0	Copper
1373	LG02809	1/23/2016	Lead	0	Copper
1374	LG02810	1/23/2016	Lead	0	Copper
1375	LG02811	1/23/2016	Lead	0	Copper
1376	LG02812	1/23/2016	Lead	0	Copper
1377	LG02814	1/23/2016	Lead	0	Copper
1378	LG02821	1/23/2016	Lead	0	Copper
1379	LG02822	1/23/2016	Lead	0	Copper
1380	LG02825	1/23/2016	Lead	0	Copper
1381	LG02827	1/23/2016	Lead	0	Copper
1382	LG02828	1/23/2016	Lead	0	Copper
1383	LG02829	1/23/2016	Lead	0	Copper
1384	LG02833	1/23/2016	Lead	0	Copper
1385	LG02834	1/23/2016	Lead	0	Copper
1386	LG02835	1/23/2016	Lead	0	Copper

	F	G	H
1345	0	FLINT	48505
1346	100	FLINT	48504
1347	0	FLINT	48504
1348	0	FLINT	48504
1349	290	FLINT	48506
1350	60	FLINT	
1351	0	FLINT	
1352	50	FLINT	48532
1353	0	FLINT	48503
1354	0	FLINT	48503
1355	80	FLINT	48504
1356	110	FLINT	48506
1357	90	FLINT	48507
1358	0	FLINT	48532
1359	0	FLINT	48506
1360	0	FLINT	48506
1361	130	FLINT	48506
1362	0	FLINT	48507
1363	0	BURTON	48519
1364	0	FLINT	48507
1365	120	FLINT	48505
1366	0	FLINT	48507
1367	0	FLINT	48504
1368	0	FLINT	48503
1369	0	FLINT	48506
1370	0	FLINT	48506
1371	0	FLINT	48506
1372	70	FLINT	48503
1373	0	FLINT	48506
1374	0	FLINT	48504
1375	0	FLINT	48504
1376	100	FLINT	48503
1377	0	FLINT	48504
1378	400	FLINT	48507
1379	0	FLINT	48504
1380	460	FLINT	48506
1381	0	FLINT	48507
1382	70	FLINT	48507
1383	0	FLINT	48507
1384	0	FLINT	48507
1385	0	FLINT	48503
1386	0	FLINT	48507

	A	B	C	D	E
1387	LG02837	1/23/2016	Lead	0	Copper
1388	LG02838	1/23/2016	Lead	0	Copper
1389	LG02839	1/23/2016	Lead	0	Copper
1390	LG02840	1/23/2016	Lead	0	Copper
1391	LG02843	1/23/2016	Lead	0	Copper
1392	LG02845	1/23/2016	Lead	0	Copper
1393	LG02846	1/23/2016	Lead	0	Copper
1394	LG02847	1/23/2016	Lead	0	Copper
1395	LG02853	1/23/2016	Lead	0	Copper
1396	LG02855	1/23/2016	Lead	0	Copper
1397	LG02856	1/23/2016	Lead	0	Copper
1398	LG02859	1/23/2016	Lead	0	Copper
1399	LG02862	1/23/2016	Lead	0	Copper
1400	LG02866	1/23/2016	Lead	0	Copper
1401	LG02870	1/23/2016	Lead	0	Copper
1402	LG02871	1/23/2016	Lead	0	Copper
1403	LG02872	1/23/2016	Lead	0	Copper
1404	LG02873	1/23/2016	Lead	0	Copper
1405	LG02876	1/23/2016	Lead	0	Copper
1406	LG02880	1/23/2016	Lead	0	Copper
1407	LG02881	1/23/2016	Lead	0	Copper
1408	LG02882	1/23/2016	Lead	0	Copper
1409	LG02883	1/23/2016	Lead	0	Copper
1410	LG02884	1/23/2016	Lead	0	Copper
1411	LG02886	1/23/2016	Lead	0	Copper
1412	LG02888	1/23/2016	Lead	0	Copper
1413	LG02890	1/23/2016	Lead	0	Copper
1414	LG02891	1/23/2016	Lead	0	Copper
1415	LG02895	1/23/2016	Lead	0	Copper
1416	LG02896	1/23/2016	Lead	0	Copper
1417	LG02897	1/23/2016	Lead	0	Copper
1418	LG02899	1/23/2016	Lead	0	Copper
1419	LG02902	1/23/2016	Lead	0	Copper
1420	LG02903	1/23/2016	Lead	0	Copper
1421	LG02904	1/23/2016	Lead	0	Copper
1422	LG02907	1/23/2016	Lead	0	Copper
1423	LG02908	1/23/2016	Lead	0	Copper
1424	LG02909	1/23/2016	Lead	0	Copper
1425	LG02911	1/23/2016	Lead	0	Copper
1426	LG02912	1/23/2016	Lead	0	Copper
1427	LG02916	1/23/2016	Lead	0	Copper
1428	LG02921	1/23/2016	Lead	0	Copper

	F	G	H
1387	0	FLINT	48505
1388	130	FLINT	48503
1389	0	FLINT	48506
1390	0	FLINT	48506
1391	220	FLINT	48507
1392	0	FLINT	48506
1393	0	FLINT	48506
1394	0	FLINT	48507
1395	0	FLINT	48506
1396	0	FLINT	48507
1397	0	FLINT	48507
1398	0	FLINT	48507
1399	0	FLINT	48507
1400	0	FLINT	48507
1401	0	FLINT	48503
1402	0	FLINT	48507
1403	80	FLINT	48504
1404	420	FLINT	48507
1405	100	FLINT	48507
1406	0	FLINT	48507
1407	0	FLINT	48507
1408	0	FLINT	48507
1409	0	FLINT	
1410	0	FLINT	
1411	0	FLINT	48507
1412	80	FLINT	48507
1413	70	FLINT	48507
1414	610	FLINT	48507
1415	0	FLINT	48503
1416	50	FLINT	48503
1417	80	FLINT	48507
1418	0	FLINT	48507
1419	0	FLINT	48507
1420	0	FLINT	48507
1421	0	FLINT	48505
1422	120	FLINT	48505
1423	0	FLINT	48507
1424	0	FLINT	48507
1425	0	FLINT	48507
1426	120	FLINT	48507
1427	0	FLINT	48507
1428	120	FLINT	48503

	A	B	C	D	E
1429	LG02927	1/23/2016	Lead	0	Copper
1430	LG02928	1/23/2016	Lead	0	Copper
1431	LG02930	1/23/2016	Lead	0	Copper
1432	LG02931	1/23/2016	Lead	0	Copper
1433	LG02932	1/23/2016	Lead	0	Copper
1434	LG02933	1/23/2016	Lead	0	Copper
1435	LG02935	1/23/2016	Lead	0	Copper
1436	LG02937	1/23/2016	Lead	0	Copper
1437	LG02940	1/23/2016	Lead	0	Copper
1438	LG02942	1/23/2016	Lead	0	Copper
1439	LG02944	1/23/2016	Lead	0	Copper
1440	LG02945	1/23/2016	Lead	0	Copper
1441	LG02946	1/23/2016	Lead	0	Copper
1442	LG02947	1/23/2016	Lead	0	Copper
1443	LG02948	1/23/2016	Lead	0	Copper
1444	LG02949	1/23/2016	Lead	0	Copper
1445	LG02952	1/23/2016	Lead	0	Copper
1446	LG02954	1/23/2016	Lead	0	Copper
1447	LG02956	1/23/2016	Lead	0	Copper
1448	LG02958	1/23/2016	Lead	0	Copper
1449	LG02959	1/23/2016	Lead	0	Copper
1450	LG02960	1/23/2016	Lead	0	Copper
1451	LG02961	1/23/2016	Lead	0	Copper
1452	LG02962	1/23/2016	Lead	0	Copper
1453	LG02963	1/23/2016	Lead	0	Copper
1454	LG02966	1/23/2016	Lead	0	Copper
1455	LG02968	1/23/2016	Lead	0	Copper
1456	LG02969	1/23/2016	Lead	0	Copper
1457	LG02971	1/23/2016	Lead	0	Copper
1458	LG02973	1/23/2016	Lead	0	Copper
1459	LG02975	1/24/2016	Lead	0	Copper
1460	LG02977	1/24/2016	Lead	0	Copper
1461	LG02979	1/24/2016	Lead	0	Copper
1462	LG02980	1/24/2016	Lead	0	Copper
1463	LG02981	1/24/2016	Lead	0	Copper
1464	LG02982	1/24/2016	Lead	0	Copper
1465	LG02984	1/24/2016	Lead	0	Copper
1466	LG02985	1/24/2016	Lead	0	Copper
1467	LG02987	1/24/2016	Lead	0	Copper
1468	LG02988	1/24/2016	Lead	0	Copper
1469	LG02990	1/24/2016	Lead	0	Copper
1470	LG02991	1/24/2016	Lead	0	Copper

	F	G	H
1429	0	FLINT	48503
1430	0	FLINT	48503
1431	0	FLINT	48503
1432	60	FLINT	48503
1433	0	FLINT	48507
1434	130	FLINT	48503
1435	0	FLINT	48505
1436	130	FLINT	48532
1437	0	FLINT	48505
1438	0	FLINT	48503
1439	0	FLINT	48503
1440	0	FLINT	48503
1441	0	FLINT	48507
1442	100	FLINT	48504
1443	0	FLINT	48504
1444	0	FLINT	48503
1445	0	FLINT	48503
1446	0	FLINT	48504
1447	0	FLINT	48506
1448	110	FLINT	48507
1449	0	FLINT	48529
1450	0	BURTON	48529
1451	0	FLINT	48503
1452	220	FLINT	48507
1453	0	FLINT	48506
1454	0	FLINT	48503
1455	0	BURTON	48529
1456	0	FLINT	48506
1457	0	FLINT	48503
1458	0	FLINT	48506
1459	0	FLINT	48506
1460	0	FLINT	48503
1461	0	FLINT	48505
1462	0	FLINT	48504
1463	260	FLINT	48505
1464	0	FLINT	48505
1465	0	FLINT	48505
1466	0	FLINT	48503
1467	0	FLINT	48504
1468	0	FLINT	48504
1469	0	BURTON	48509
1470	70	FLINT	48503

	A	B	C	D	E
1471	LG02992	1/24/2016	Lead	0	Copper
1472	LG02993	1/24/2016	Lead	0	Copper
1473	LG02994	1/24/2016	Lead	0	Copper
1474	LG02995	1/24/2016	Lead	0	Copper
1475	LG02996	1/24/2016	Lead	0	Copper
1476	LG03000	1/24/2016	Lead	0	Copper
1477	LG03001	1/24/2016	Lead	0	Copper
1478	LG03002	1/24/2016	Lead	0	Copper
1479	LG03004	1/24/2016	Lead	0	Copper
1480	LG03007	1/24/2016	Lead	0	Copper
1481	LG03010	1/24/2016	Lead	0	Copper
1482	LG03011	1/24/2016	Lead	0	Copper
1483	LG03013	1/24/2016	Lead	0	Copper
1484	LG03017	1/24/2016	Lead	0	Copper
1485	LG03018	1/24/2016	Lead	0	Copper
1486	LG03019	1/24/2016	Lead	0	Copper
1487	LG03028	1/24/2016	Lead	0	Copper
1488	LG03030	1/24/2016	Lead	0	Copper
1489	LG03033	1/24/2016	Lead	0	Copper
1490	LG03034	1/24/2016	Lead	0	Copper
1491	LG03035	1/24/2016	Lead	0	Copper
1492	LG03037	1/24/2016	Lead	0	Copper
1493	LG03039	1/24/2016	Lead	0	Copper
1494	LG03044	1/24/2016	Lead	0	Copper
1495	LG03045	1/24/2016	Lead	0	Copper
1496	LG03046	1/24/2016	Lead	0	Copper
1497	LG03047	1/24/2016	Lead	0	Copper
1498	LG03050	1/24/2016	Lead	0	Copper
1499	LG03051	1/24/2016	Lead	0	Copper
1500	LG03052	1/24/2016	Lead	0	Copper
1501	LG03054	1/24/2016	Lead	0	Copper
1502	LG03055	1/24/2016	Lead	0	Copper
1503	LG03056	1/24/2016	Lead	0	Copper
1504	LG03057	1/24/2016	Lead	0	Copper
1505	LG03058	1/24/2016	Lead	0	Copper
1506	LG03059	1/24/2016	Lead	0	Copper
1507	LG03062	1/24/2016	Lead	0	Copper
1508	LG03063	1/24/2016	Lead	0	Copper
1509	LG03064	1/24/2016	Lead	0	Copper
1510	LG03065	1/24/2016	Lead	0	Copper
1511	LG03068	1/24/2016	Lead	0	Copper
1512	LG03069	1/24/2016	Lead	0	Copper

	F	G	H
1471	0	FLINT	48506
1472	0	FLINT	48503
1473	50	FLINT	48503
1474	0	FLINT	48505
1475	0	FLINT	48507
1476	0	FLINT	48505
1477	0	FLINT	48504
1478	0	FLINT	48503
1479	0	FLINT	48532
1480	0	FLINT	48503
1481	110	FLINT	48503
1482	140	FLINT	48504
1483	0	FLINT	48504
1484	0	FLINT	48506
1485	0	FLINT	48503
1486	100	FLINT	48503
1487	0	FLINT	48506
1488	90	FLINT	48507
1489	0	FLINT	
1490	0	FLINT	48506
1491	0	FLINT	48507
1492	100	FLINT	48507
1493	0	FLINT	48507
1494	100	FLINT	48503
1495	240	FLINT	48503
1496	0	FLINT	48507
1497	0	FLINT	
1498	60	FLINT	48505
1499	0	FLINT	48506
1500	330		
1501	0	FLINT	48505
1502	250	FLINT	48503
1503	310	FLINT	48503
1504	0	FLINT	48503
1505	90	FLINT	48503
1506	90	FLINT	48503
1507	0	FLINT	48503
1508	80	FLINT	48503
1509	130	FLINT	48503
1510	0	FLINT	48503
1511	0	FLINT	48503
1512	80	FLINT	48505

	A	B	C	D	E
1513	LG03071	1/24/2016	Lead	0	Copper
1514	LG03072	1/24/2016	Lead	0	Copper
1515	LG03074	1/24/2016	Lead	0	Copper
1516	LG03077	1/24/2016	Lead	0	Copper
1517	LG03078	1/24/2016	Lead	0	Copper
1518	LG03080	1/24/2016	Lead	0	Copper
1519	LG03082	1/24/2016	Lead	0	Copper
1520	LG03088	1/24/2016	Lead	0	Copper
1521	LG03091	1/24/2016	Lead	0	Copper
1522	LG03093	1/24/2016	Lead	0	Copper
1523	LG03094	1/24/2016	Lead	0	Copper
1524	LG03095	1/24/2016	Lead	0	Copper
1525	LG03098	1/24/2016	Lead	0	Copper
1526	LG03099	1/24/2016	Lead	0	Copper
1527	LG03100	1/24/2016	Lead	0	Copper
1528	LG03103	1/24/2016	Lead	0	Copper
1529	LG03104	1/24/2016	Lead	0	Copper
1530	LG03105	1/24/2016	Lead	0	Copper
1531	LG03107	1/24/2016	Lead	0	Copper
1532	LG03108	1/24/2016	Lead	0	Copper
1533	LG03109	1/24/2016	Lead	0	Copper
1534	LG03110	1/24/2016	Lead	0	Copper
1535	LG03112	1/24/2016	Lead	0	Copper
1536	LG03114	1/24/2016	Lead	0	Copper
1537	LG03117	1/24/2016	Lead	0	Copper
1538	LG03118	1/24/2016	Lead	0	Copper
1539	LG03123	1/24/2016	Lead	0	Copper
1540	LG03124	1/24/2016	Lead	0	Copper
1541	LG03126	1/24/2016	Lead	0	Copper
1542	LG03127	1/24/2016	Lead	0	Copper
1543	LG03130	1/24/2016	Lead	0	Copper
1544	LG03132	1/24/2016	Lead	0	Copper
1545	LG03134	1/24/2016	Lead	0	Copper
1546	LG03135	1/24/2016	Lead	0	Copper
1547	LG03136	1/24/2016	Lead	0	Copper
1548	LG03137	1/24/2016	Lead	0	Copper
1549	LG03141	1/24/2016	Lead	0	Copper
1550	LG03142	1/24/2016	Lead	0	Copper
1551	LG03143	1/24/2016	Lead	0	Copper
1552	LG03144	1/24/2016	Lead	0	Copper
1553	LG03145	1/24/2016	Lead	0	Copper
1554	LG03146	1/24/2016	Lead	0	Copper

	F	G	H
1513	70	FLINT	48505
1514	0	FLINT	48504
1515	0	FLINT	48503
1516	0	FLINT	48507
1517	100		
1518	0	FLINT	48503
1519	0	FLINT	48506
1520	100	FLINT	48503
1521	0	FLINT	48507
1522	0	FLINT	48507
1523	0	FLINT	48505
1524	0	FLINT	48507
1525	0	FLINT	48505
1526	60	FLINT	48506
1527	0	FLINT	48505
1528	150	FLINT	48507
1529	300	FLINT	48503
1530	0	FLINT	48507
1531	0	FLINT	48506
1532	0	FLINT	48507
1533	0	FLINT	48503
1534	0	FLINT	48504
1535	0	FLINT	48503
1536	0	FLINT	48505
1537	50	FLINT	48507
1538	0	FLINT	48507
1539	0	FLINT	48503
1540	130	FLINT	
1541	150	FLINT	48507
1542	60	FLINT	48507-2823
1543	150	FLINT	48503
1544	0	FLINT	
1545	0	FLINT	48505
1546	110	FLINT	48506
1547	0	FLINT	48506
1548	0	FLINT	48506
1549	0		
1550	0	FLINT	
1551	210	FLINT	48503
1552	0	FLINT	48506
1553	310	FLINT	48503
1554	320	FLINT	48503

	A	B	C	D	E
1555	LG03149	1/24/2016	Lead	0	Copper
1556	LG03151	1/24/2016	Lead	0	Copper
1557	LG03152	1/24/2016	Lead	0	Copper
1558	LG03153	1/24/2016	Lead	0	Copper
1559	LG03156	1/24/2016	Lead	0	Copper
1560	LG03157	1/24/2016	Lead	0	Copper
1561	LG03162	1/24/2016	Lead	0	Copper
1562	LG03165	1/24/2016	Lead	0	Copper
1563	LG03166	1/24/2016	Lead	0	Copper
1564	LG03437	1/25/2016	Lead	0	Copper
1565	LG03438	1/25/2016	Lead	0	Copper
1566	LG03439	1/25/2016	Lead	0	Copper
1567	LG03440	1/25/2016	Lead	0	Copper
1568	LG03441	1/25/2016	Lead	0	Copper
1569	LG03443	1/25/2016	Lead	0	Copper
1570	LG03444	1/25/2016	Lead	0	Copper
1571	LG03445	1/25/2016	Lead	0	Copper
1572	LG03446	1/25/2016	Lead	0	Copper
1573	LG03448	1/25/2016	Lead	0	Copper
1574	LG03449	1/25/2016	Lead	0	Copper
1575	LG03450	1/25/2016	Lead	0	Copper
1576	LG03451	1/25/2016	Lead	0	Copper
1577	LG03453	1/25/2016	Lead	0	Copper
1578	LG03454	1/25/2016	Lead	0	Copper
1579	LG03456	1/25/2016	Lead	0	Copper
1580	LG03457	1/25/2016	Lead	0	Copper
1581	LG03462	1/25/2016	Lead	0	Copper
1582	LG03464	1/25/2016	Lead	0	Copper
1583	LG03466	1/25/2016	Lead	0	Copper
1584	LG03467	1/25/2016	Lead	0	Copper
1585	LG03471	1/25/2016	Lead	0	Copper
1586	LG03473	1/25/2016	Lead	0	Copper
1587	LG03474	1/25/2016	Lead	0	Copper
1588	LG03477	1/25/2016	Lead	0	Copper
1589	LG03481	1/25/2016	Lead	0	Copper
1590	LG03482	1/25/2016	Lead	0	Copper
1591	LG03483	1/25/2016	Lead	0	Copper
1592	LG03486	1/25/2016	Lead	0	Copper
1593	LG03487	1/25/2016	Lead	0	Copper
1594	LG03489	1/25/2016	Lead	0	Copper
1595	LG03490	1/25/2016	Lead	0	Copper
1596	LG03493	1/25/2016	Lead	0	Copper

	F	G	H
1555	0	FLINT	48507
1556	340	FLINT	48503
1557	60	FLINT	48505
1558	0	FLINT	48505
1559	60	FLINT	48503
1560	90	FLINT	48504
1561	280	FLINT	48503
1562	320	FLINT	48503
1563	80	FLINT	48505
1564	0	FLINT	48506
1565	0	FLINT	48506
1566	0	FLINT	48506
1567	0	FLINT	48506
1568	0	FLINT	48506
1569	60	FLINT	48506
1570	0	FLINT	48506
1571	90	FLINT	48507
1572	0	FLINT	48506
1573	0	FLINT	48506
1574	0	FLINT	48506
1575	0	FLINT	48506
1576	0	FLINT	48506
1577	70	FLINT	
1578	0	FLINT	48505
1579	0	FLINT	48505
1580	0	FLINT	
1581	0	FLINT	48507
1582	50	FLINT	48507
1583	80	FLINT	
1584	0	FLINT	48507
1585	0	FLINT	48507
1586	70		
1587	0	FLINT	48507
1588	90	FLINT	48507
1589	280	BURTON	48529
1590	0	BURTON	48529
1591	90	FLINT	48507
1592	0	FLINT	48507
1593	0	FLINT	48507
1594	90	FLINT	48507
1595	70	FLINT	48507
1596	70	FLINT	48507

	A	B	C	D	E
1597	LG03496	1/25/2016	Lead	0	Copper
1598	LG03498	1/25/2016	Lead	0	Copper
1599	LG03502	1/25/2016	Lead	0	Copper
1600	LG03503	1/25/2016	Lead	0	Copper
1601	LG03505	1/25/2016	Lead	0	Copper
1602	LG03506	1/25/2016	Lead	0	Copper
1603	LG03507	1/25/2016	Lead	0	Copper
1604	LG03511	1/25/2016	Lead	0	Copper
1605	LG03513	1/25/2016	Lead	0	Copper
1606	LG03515	1/25/2016	Lead	0	Copper
1607	LG03516	1/25/2016	Lead	0	Copper
1608	LG03517	1/25/2016	Lead	0	Copper
1609	LG03518	1/25/2016	Lead	0	Copper
1610	LG03519	1/25/2016	Lead	0	Copper
1611	LG03521	1/25/2016	Lead	0	Copper
1612	LG03523	1/25/2016	Lead	0	Copper
1613	LG03525	1/25/2016	Lead	0	Copper
1614	LG03526	1/25/2016	Lead	0	Copper
1615	LG03528	1/25/2016	Lead	0	Copper
1616	LG03529	1/25/2016	Lead	0	Copper
1617	LG03530	1/25/2016	Lead	0	Copper
1618	LG03532	1/25/2016	Lead	0	Copper
1619	LG03535	1/25/2016	Lead	0	Copper
1620	LG03538	1/25/2016	Lead	0	Copper
1621	LG03540	1/25/2016	Lead	0	Copper
1622	LG03541	1/25/2016	Lead	0	Copper
1623	LG03542	1/25/2016	Lead	0	Copper
1624	LG03543	1/25/2016	Lead	0	Copper
1625	LG03545	1/25/2016	Lead	0	Copper
1626	LG03547	1/25/2016	Lead	0	Copper
1627	LG03549	1/25/2016	Lead	0	Copper
1628	LG03551	1/25/2016	Lead	0	Copper
1629	LG03554	1/25/2016	Lead	0	Copper
1630	LG03555	1/25/2016	Lead	0	Copper
1631	LG03556	1/25/2016	Lead	0	Copper
1632	LG03559	1/25/2016	Lead	0	Copper
1633	LG03564	1/25/2016	Lead	0	Copper
1634	LG03565	1/25/2016	Lead	0	Copper
1635	LG03570	1/25/2016	Lead	0	Copper
1636	LG03571	1/25/2016	Lead	0	Copper
1637	LG03573	1/25/2016	Lead	0	Copper
1638	LG03575	1/25/2016	Lead	0	Copper

	F	G	H
1597	90	FLINT	48507
1598	0	FLINT	48506
1599	0	FLINT	
1600	0	FLINT	48503
1601	0	FLINT	48506
1602	0	FLINT	48505
1603	70	FLINT	48503
1604	60	FLINT	48532
1605	0	FLINT	48503
1606	280	FLINT	48507
1607	0	FLINT	48507
1608	0	FLINT	48507
1609	0	FLINT	48504
1610	0	FLINT	48507
1611	270	FLINT	
1612	0	FLINT	48507
1613	0	FLINT	48503
1614	60	FLINT	48504
1615	0	FLINT	48504
1616	0	FLINT	48507
1617	0	FLINT	48507
1618	0	FLINT	48507
1619	0	FLINT	48507
1620	110	FLINT	48532
1621	130	FLINT	48506
1622	0	FLINT	48506
1623	0	FLINT	48503
1624	0	FLINT	48507
1625	0	FLINT	48503
1626	120	FLINT	48507
1627	0	FLINT	48503
1628	0	FLINT	48507
1629	0	FLINT	48532
1630	70	FLINT	48532
1631	90	FLINT	48507
1632	70	FLINT	48503
1633	0	FLINT	48503
1634	60	FLINT	48506
1635	700	FLINT	48505
1636	0	FLINT	48502
1637	0	FLINT	48504
1638	0	FLINT	48503

	A	B	C	D	E
1639	LG03578	1/25/2016	Lead	0	Copper
1640	LG03579	1/25/2016	Lead	0	Copper
1641	LG03585	1/25/2016	Lead	0	Copper
1642	LG03587	1/25/2016	Lead	0	Copper
1643	LG03588	1/25/2016	Lead	0	Copper
1644	LG03590	1/25/2016	Lead	0	Copper
1645	LG03592	1/25/2016	Lead	0	Copper
1646	LG03593	1/25/2016	Lead	0	Copper
1647	LG03594	1/25/2016	Lead	0	Copper
1648	LG03595	1/25/2016	Lead	0	Copper
1649	LG03596	1/25/2016	Lead	0	Copper
1650	LG03600	1/25/2016	Lead	0	Copper
1651	LG03601	1/25/2016	Lead	0	Copper
1652	LG03602	1/25/2016	Lead	0	Copper
1653	LG03606	1/25/2016	Lead	0	Copper
1654	LG03608	1/25/2016	Lead	0	Copper
1655	LG03610	1/25/2016	Lead	0	Copper
1656	LG03611	1/25/2016	Lead	0	Copper
1657	LG03612	1/25/2016	Lead	0	Copper
1658	LG03613	1/25/2016	Lead	0	Copper
1659	LG03617	1/25/2016	Lead	0	Copper
1660	LG03618	1/25/2016	Lead	0	Copper
1661	LG03619	1/25/2016	Lead	0	Copper
1662	LG03620	1/25/2016	Lead	0	Copper
1663	LG03624	1/25/2016	Lead	0	Copper
1664	LG03627	1/25/2016	Lead	0	Copper
1665	LG03629	1/25/2016	Lead	0	Copper
1666	LG03632	1/25/2016	Lead	0	Copper
1667	LG03634	1/25/2016	Lead	0	Copper
1668	LG03636	1/25/2016	Lead	0	Copper
1669	LG03637	1/25/2016	Lead	0	Copper
1670	LG03638	1/25/2016	Lead	0	Copper
1671	LG03639	1/25/2016	Lead	0	Copper
1672	LG03641	1/25/2016	Lead	0	Copper
1673	LG03642	1/25/2016	Lead	0	Copper
1674	LG03643	1/25/2016	Lead	0	Copper
1675	LG03644	1/25/2016	Lead	0	Copper
1676	LG03645	1/25/2016	Lead	0	Copper
1677	LG03646	1/25/2016	Lead	0	Copper
1678	LG03647	1/25/2016	Lead	0	Copper
1679	LG03648	1/25/2016	Lead	0	Copper
1680	LG03649	1/25/2016	Lead	0	Copper

	F	G	H
1639	0	FLINT	48506
1640	0	FLINT	48505
1641	150		
1642	0	FLINT	48503
1643	0	FLINT	48504
1644	0	FLINT	48506
1645	150	FLINT	48560
1646	0	FLINT	48506
1647	0	FLINT	48532
1648	0	FLINT	48503
1649	90	FLINT	48506
1650	60	FLINT	48506
1651	70	FLINT	48506
1652	0	FLINT	
1653	60	FLINT	48506
1654	0	FLINT	48506
1655	180	FLINT	48502
1656	110	FLINT	48502
1657	210	FLINT	48502
1658	220	FLINT	48502
1659	0	FLINT	48503
1660	0	FLINT	48503
1661	150	FLINT	48503
1662	0	FLINT	48503
1663	140	FLINT	48503
1664	70	FLINT	48505
1665	180	FLINT	48503
1666	0	FLINT	48504
1667	60	FLINT	48503
1668	0	FLINT	48506
1669	50	FLINT	48503
1670	100	FLINT	48503
1671	0	FLINT	48504
1672	0	FLINT	48506
1673	0	FLINT	48503
1674	0	FLINT	48505
1675	240	FLINT	48507
1676	0	FLINT	48503
1677	0	FLINT	48503
1678	60	FLINT	48507
1679	0	FLINT	48505
1680	0	FLINT	48503

	A	B	C	D	E
1681	LG03651	1/25/2016	Lead	0	Copper
1682	LG03652	1/25/2016	Lead	0	Copper
1683	LG03654	1/25/2016	Lead	0	Copper
1684	LG03656	1/25/2016	Lead	0	Copper
1685	LG03657	1/25/2016	Lead	0	Copper
1686	LG03658	1/25/2016	Lead	0	Copper
1687	LG03659	1/25/2016	Lead	0	Copper
1688	LG03660	1/25/2016	Lead	0	Copper
1689	LG03664	1/25/2016	Lead	0	Copper
1690	LG03666	1/25/2016	Lead	0	Copper
1691	LG03668	1/25/2016	Lead	0	Copper
1692	LG03672	1/25/2016	Lead	0	Copper
1693	LG03677	1/25/2016	Lead	0	Copper
1694	LG03681	1/25/2016	Lead	0	Copper
1695	LG03682	1/25/2016	Lead	0	Copper
1696	LG03683	1/25/2016	Lead	0	Copper
1697	LG03691	1/25/2016	Lead	0	Copper
1698	LG03692	1/25/2016	Lead	0	Copper
1699	LG03696	1/25/2016	Lead	0	Copper
1700	LG03700	1/25/2016	Lead	0	Copper
1701	LG03701	1/25/2016	Lead	0	Copper
1702	LG03702	1/25/2016	Lead	0	Copper
1703	LG03703	1/25/2016	Lead	0	Copper
1704	LG03704	1/25/2016	Lead	0	Copper
1705	LG03707	1/25/2016	Lead	0	Copper
1706	LG03708	1/25/2016	Lead	0	Copper
1707	LG03709	1/25/2016	Lead	0	Copper
1708	LG03711	1/25/2016	Lead	0	Copper
1709	LG03713	1/25/2016	Lead	0	Copper
1710	LG03715	1/25/2016	Lead	0	Copper
1711	LG03716	1/25/2016	Lead	0	Copper
1712	LG03717	1/25/2016	Lead	0	Copper
1713	LG03719	1/25/2016	Lead	0	Copper
1714	LG03722	1/25/2016	Lead	0	Copper
1715	LG03724	1/25/2016	Lead	0	Copper
1716	LG03725	1/25/2016	Lead	0	Copper
1717	LG03726	1/25/2016	Lead	0	Copper
1718	LG03727	1/25/2016	Lead	0	Copper
1719	LG03728	1/25/2016	Lead	0	Copper
1720	LG03729	1/25/2016	Lead	0	Copper
1721	LG03730	1/25/2016	Lead	0	Copper
1722	LG03731	1/25/2016	Lead	0	Copper

	F	G	H
1681	0	FLINT	48507
1682	0	FLINT	
1683	90	FLINT	48503
1684	0	FLINT	
1685	0	FLINT	48505
1686	0	FLINT	48503
1687	210	FLINT	
1688	0	FLINT	48505
1689	0	FLINT	48503
1690	0	FLINT	48505
1691	0	FLINT	48504
1692	220	FLINT	48507
1693	0	FLINT	48507
1694	0	FLINT	48507
1695	0	FLINT	
1696	0	FLINT	
1697	0	FLINT	48506
1698	0	FLINT	48503
1699	0	FLINT	48506
1700	0	FLINT	48504
1701	110	FLINT	48504
1702	70	FLINT	48505
1703	0	FLINT	
1704	0	FLINT	48507
1705	180	FLINT	48503
1706	0	FLINT	48507
1707	70	FLINT	48503
1708	0	FLINT	48506
1709	0	FLINT	48503
1710	0	FLINT	48532
1711	0	FLINT	48505
1712	260		
1713	160	FLINT	48504
1714	0	FLINT	48506
1715	110	FLINT	48503
1716	220	FLINT	48507
1717	0	FLINT	48506
1718	0	FLINT	48506
1719	100	FLINT	48507
1720	70	FLINT	48504
1721	0	FLINT	48507
1722	70	FLINT	48507

	A	B	C	D	E
1723	LG03732	1/25/2016	Lead	0	Copper
1724	LG03733	1/25/2016	Lead	0	Copper
1725	LG03734	1/25/2016	Lead	0	Copper
1726	LG03735	1/25/2016	Lead	0	Copper
1727	LG03736	1/25/2016	Lead	0	Copper
1728	LG03738	1/25/2016	Lead	0	Copper
1729	LG03739	1/25/2016	Lead	0	Copper
1730	LG03740	1/25/2016	Lead	0	Copper
1731	LG03743	1/25/2016	Lead	0	Copper
1732	LG03744	1/25/2016	Lead	0	Copper
1733	LG03745	1/25/2016	Lead	0	Copper
1734	LG03746	1/25/2016	Lead	0	Copper
1735	LG03748	1/25/2016	Lead	0	Copper
1736	LG03749	1/25/2016	Lead	0	Copper
1737	LG03750	1/25/2016	Lead	0	Copper
1738	LG03753	1/25/2016	Lead	0	Copper
1739	LG03754	1/25/2016	Lead	0	Copper
1740	LG03755	1/25/2016	Lead	0	Copper
1741	LG03760	1/25/2016	Lead	0	Copper
1742	LG03764	1/25/2016	Lead	0	Copper
1743	LG03765	1/25/2016	Lead	0	Copper
1744	LG03766	1/25/2016	Lead	0	Copper
1745	LG03771	1/25/2016	Lead	0	Copper
1746	LG03774	1/25/2016	Lead	0	Copper
1747	LG03777	1/25/2016	Lead	0	Copper
1748	LG03779	1/25/2016	Lead	0	Copper
1749	LG03780	1/25/2016	Lead	0	Copper
1750	LG03781	1/25/2016	Lead	0	Copper
1751	LG03782	1/25/2016	Lead	0	Copper
1752	LG03783	1/25/2016	Lead	0	Copper
1753	LG03789	1/25/2016	Lead	0	Copper
1754	LG03794	1/25/2016	Lead	0	Copper
1755	LG03795	1/25/2016	Lead	0	Copper
1756	LG03796	1/25/2016	Lead	0	Copper
1757	LG03797	1/25/2016	Lead	0	Copper
1758	LG03798	1/25/2016	Lead	0	Copper
1759	LG03801	1/25/2016	Lead	0	Copper
1760	LG03803	1/25/2016	Lead	0	Copper
1761	LG03808	1/25/2016	Lead	0	Copper
1762	LG03809	1/25/2016	Lead	0	Copper
1763	LG03810	1/25/2016	Lead	0	Copper
1764	LG03811	1/25/2016	Lead	0	Copper

	F	G	H
1723	0	FLINT	48503
1724	0	FLINT	48505
1725	50	FLINT	48505
1726	0	FLINT	48504
1727	0	FLINT	48503
1728	0	FLINT	48505
1729	0	FLINT	48506
1730	0	FLINT	48506
1731	0	FLINT	48503
1732	70	FLINT	48504
1733	50	FLINT	48506
1734	0	FLINT	48504
1735	0		48503
1736	0	FLINT	48503
1737	0	FLINT	48506
1738	110	FLINT	48503
1739	60	FLINT	
1740	0	FLINT	48506
1741	90	FLINT	48532
1742	110	FLINT	48503
1743	0	FLINT	48503
1744	0	FLINT	48503
1745	0	FLINT	48503
1746	310	FLINT	48505
1747	100	FLINT	48504
1748	70	FLINT	48503
1749	90	FLINT	
1750	0	FLINT	48506
1751	0	FLINT	48505
1752	0	FLINT	48505
1753	0	FLINT	48505
1754	100	FLINT	48503
1755	0	FLINT	48505
1756	0	FLINT	48504
1757	0	FLINT	48505
1758	90	FLINT	48504
1759	0	FLINT	
1760	0	FLINT	48506
1761	0	FLINT	48506
1762	0	FLINT	48532
1763	60	FLINT	48504
1764	100	FLINT	48503

	A	B	C	D	E
1765	LG03813	1/25/2016	Lead	0	Copper
1766	LG03815	1/25/2016	Lead	0	Copper
1767	LG04019	1/26/2016	Lead	0	Copper
1768	LG04021	1/26/2016	Lead	0	Copper
1769	LG04023	1/26/2016	Lead	0	Copper
1770	LG04026	1/26/2016	Lead	0	Copper
1771	LG04029	1/26/2016	Lead	0	Copper
1772	LG04031	1/26/2016	Lead	0	Copper
1773	LG04033	1/26/2016	Lead	0	Copper
1774	LG04034	1/26/2016	Lead	0	Copper
1775	LG04035	1/26/2016	Lead	0	Copper
1776	LG04036	1/26/2016	Lead	0	Copper
1777	LG04038	1/26/2016	Lead	0	Copper
1778	LG04040	1/26/2016	Lead	0	Copper
1779	LG04042	1/26/2016	Lead	0	Copper
1780	LG04043	1/26/2016	Lead	0	Copper
1781	LG04046	1/26/2016	Lead	0	Copper
1782	LG04051	1/26/2016	Lead	0	Copper
1783	LG04052	1/26/2016	Lead	0	Copper
1784	LG04057	1/26/2016	Lead	0	Copper
1785	LG04058	1/26/2016	Lead	0	Copper
1786	LG04060	1/26/2016	Lead	0	Copper
1787	LG04061	1/26/2016	Lead	0	Copper
1788	LG04062	1/26/2016	Lead	0	Copper
1789	LG04064	1/26/2016	Lead	0	Copper
1790	LG04065	1/26/2016	Lead	0	Copper
1791	LG04067	1/26/2016	Lead	0	Copper
1792	LG04068	1/26/2016	Lead	0	Copper
1793	LG04071	1/26/2016	Lead	0	Copper
1794	LG04073	1/26/2016	Lead	0	Copper
1795	LG04075	1/26/2016	Lead	0	Copper
1796	LG04077	1/26/2016	Lead	0	Copper
1797	LG04079	1/26/2016	Lead	0	Copper
1798	LG04080	1/26/2016	Lead	0	Copper
1799	LG04082	1/26/2016	Lead	0	Copper
1800	LG04083	1/26/2016	Lead	0	Copper
1801	LG04084	1/26/2016	Lead	0	Copper
1802	LG04088	1/26/2016	Lead	0	Copper
1803	LG04092	1/26/2016	Lead	0	Copper
1804	LG04094	1/26/2016	Lead	0	Copper
1805	LG04095	1/26/2016	Lead	0	Copper
1806	LG04097	1/26/2016	Lead	0	Copper

	F	G	H
1765	0	FLINT	48505
1766	0	FLINT	48506
1767	0	FLINT	48532
1768	0	FLINT	48532
1769	0	FLINT	
1770	0	FLINT	48505
1771	0	FLINT	48503
1772	100	FLINT	48503
1773	0	FLINT	48503
1774	0	FLINT	48504
1775	0	FLINT	48507
1776	0	FLINT	48503
1777	0	FLINT	48507
1778	0	FLINT	48503
1779	160	FLINT	48503
1780	120	FLINT	48503
1781	0	FLINT	48503
1782	0	FLINT	48505
1783	50	FLINT	48532
1784	0	FLINT	48503
1785	0	FLINT	48504
1786	0	FLINT	48503
1787	120	FLINT	48503
1788	0	FLINT	48503
1789	140	FLINT	48503
1790	0	FLINT	48504
1791	0	FLINT	
1792	0	FLINT	48503
1793	0	FLINT	45503
1794	160	FLINT	48503
1795	90		48504
1796	740	FLINT	48502
1797	0	FLINT	48504
1798	100	FLINT	48507-1352
1799	0	FLINT	48503
1800	70	FLINT	48507
1801	0	FLINT	48504
1802	0	FLINT	48504
1803	0	FLINT	48503
1804	110	FLINT	48503
1805	90	FLINT	48503
1806	0	FLINT	48503

	A	B	C	D	E
1807	LG04100	1/26/2016	Lead	0	Copper
1808	LG04103	1/26/2016	Lead	0	Copper
1809	LG04104	1/26/2016	Lead	0	Copper
1810	LG04105	1/26/2016	Lead	0	Copper
1811	LG04109	1/26/2016	Lead	0	Copper
1812	LG04110	1/26/2016	Lead	0	Copper
1813	LG04113	1/26/2016	Lead	0	Copper
1814	LG04115	1/26/2016	Lead	0	Copper
1815	LG04117	1/26/2016	Lead	0	Copper
1816	LG04119	1/26/2016	Lead	0	Copper
1817	LG04127	1/26/2016	Lead	0	Copper
1818	LG04128	1/26/2016	Lead	0	Copper
1819	LG04131	1/26/2016	Lead	0	Copper
1820	LG04134	1/26/2016	Lead	0	Copper
1821	LG04135	1/26/2016	Lead	0	Copper
1822	LG04137	1/26/2016	Lead	0	Copper
1823	LG04138	1/26/2016	Lead	0	Copper
1824	LG04142	1/26/2016	Lead	0	Copper
1825	LG04143	1/26/2016	Lead	0	Copper
1826	LG04145	1/26/2016	Lead	0	Copper
1827	LG04148	1/26/2016	Lead	0	Copper
1828	LG04149	1/26/2016	Lead	0	Copper
1829	LG04150	1/26/2016	Lead	0	Copper
1830	LG04154	1/26/2016	Lead	0	Copper
1831	LG04155	1/26/2016	Lead	0	Copper
1832	LG04158	1/26/2016	Lead	0	Copper
1833	LG04160	1/26/2016	Lead	0	Copper
1834	LG04161	1/26/2016	Lead	0	Copper
1835	LG04163	1/26/2016	Lead	0	Copper
1836	LG04164	1/26/2016	Lead	0	Copper
1837	LG04167	1/26/2016	Lead	0	Copper
1838	LG04169	1/26/2016	Lead	0	Copper
1839	LG04170	1/26/2016	Lead	0	Copper
1840	LG04171	1/26/2016	Lead	0	Copper
1841	LG04172	1/26/2016	Lead	0	Copper
1842	LG04173	1/26/2016	Lead	0	Copper
1843	LG04174	1/26/2016	Lead	0	Copper
1844	LG04178	1/26/2016	Lead	0	Copper
1845	LG04179	1/26/2016	Lead	0	Copper
1846	LG04182	1/26/2016	Lead	0	Copper
1847	LG04189	1/26/2016	Lead	0	Copper
1848	LG04190	1/26/2016	Lead	0	Copper

	F	G	H
1807	0	FLINT	48503
1808	0	FLINT	48503
1809	0	FLINT	48503
1810	0	FLINT	48503
1811	80	FLINT	48507
1812	0	FLINT	48506
1813	0	FLINT	
1814	0	FLINT	48504
1815	50	FLINT	48504
1816	0	FLINT	48504
1817	0	FLINT	48503
1818	0	FLINT	48503
1819	0	FLINT	48503
1820	0	FLINT	
1821	0	FLINT	48505
1822	140	FLINT	48507
1823	180	FLINT	48504
1824	0	FLINT	48507
1825	0	FLINT	48507
1826	0	FLINT	48503
1827	70	FLINT	48507
1828	160	FLINT	48504
1829	0	FLINT	48503
1830	90	FLINT	48504
1831	140	FLINT	48506
1832	0	FLINT	48506
1833	0	FLINT	
1834	0	FLINT	48507
1835	100	FLINT	48503
1836	140	FLINT	48506
1837	0	FLINT	48506
1838	0	FLINT	48506
1839	0	FLINT	48506
1840	60	FLINT	48507
1841	0	FLINT	48507
1842	0	FLINT	48507
1843	0	FLINT	48503
1844	0	FLINT	48507
1845	0	FLINT	
1846	0	FLINT	48504
1847	140	FLINT	48532
1848	0	FLINT	48503

	A	B	C	D	E
1849	LG04192	1/26/2016	Lead	0	Copper
1850	LG04193	1/26/2016	Lead	0	Copper
1851	LG04196	1/26/2016	Lead	0	Copper
1852	LG04197	1/26/2016	Lead	0	Copper
1853	LG04199	1/26/2016	Lead	0	Copper
1854	LG04205	1/26/2016	Lead	0	Copper
1855	LG04206	1/26/2016	Lead	0	Copper
1856	LG04207	1/26/2016	Lead	0	Copper
1857	LG04208	1/26/2016	Lead	0	Copper
1858	LG04209	1/26/2016	Lead	0	Copper
1859	LG04212	1/26/2016	Lead	0	Copper
1860	LG04213	1/26/2016	Lead	0	Copper
1861	LG04214	1/26/2016	Lead	0	Copper
1862	LG04217	1/26/2016	Lead	0	Copper
1863	LG04219	1/26/2016	Lead	0	Copper
1864	LG04220	1/26/2016	Lead	0	Copper
1865	LG04223	1/26/2016	Lead	0	Copper
1866	LG04225	1/26/2016	Lead	0	Copper
1867	LG04226	1/26/2016	Lead	0	Copper
1868	LG04227	1/26/2016	Lead	0	Copper
1869	LG04228	1/26/2016	Lead	0	Copper
1870	LG04229	1/26/2016	Lead	0	Copper
1871	LG04230	1/26/2016	Lead	0	Copper
1872	LG04232	1/26/2016	Lead	0	Copper
1873	LG04233	1/26/2016	Lead	0	Copper
1874	LG04234	1/26/2016	Lead	0	Copper
1875	LG04235	1/26/2016	Lead	0	Copper
1876	LG04236	1/26/2016	Lead	0	Copper
1877	LG04237	1/26/2016	Lead	0	Copper
1878	LG04242	1/26/2016	Lead	0	Copper
1879	LG04243	1/26/2016	Lead	0	Copper
1880	LG04245	1/26/2016	Lead	0	Copper
1881	LG04246	1/26/2016	Lead	0	Copper
1882	LG04247	1/26/2016	Lead	0	Copper
1883	LG04250	1/26/2016	Lead	0	Copper
1884	LG04251	1/26/2016	Lead	0	Copper
1885	LG04254	1/26/2016	Lead	0	Copper
1886	LG04255	1/26/2016	Lead	0	Copper
1887	LG04256	1/26/2016	Lead	0	Copper
1888	LG04257	1/26/2016	Lead	0	Copper
1889	LG04258	1/26/2016	Lead	0	Copper
1890	LG04259	1/26/2016	Lead	0	Copper

	F	G	H
1849	0	FLINT	48503
1850	110	FLINT	48507
1851	90	FLINT	48507
1852	0	FLINT	48507
1853	0	FLINT	48507
1854	90	FLINT	
1855	130	FLINT	48506
1856	90	FLINT	48504
1857	70	FLINT	48503
1858	0	FLINT	48503
1859	110	FLINT	48506
1860	0	FLINT	48504
1861	0	FLINT	48506
1862	0	FLINT	48503
1863	60	FLINT	48503
1864	100	FLINT	48507
1865	0	FLINT	48503
1866	60	FLINT	48507
1867	0	FLINT	48503
1868	0	FLINT	48503
1869	0	FLINT	48503
1870	60	FLINT	48506
1871	0	FLINT	48503
1872	0	FLINT	48504
1873	70	FLINT	48503
1874	60		
1875	0	FLINT	48506
1876	0	FLINT	
1877	0	FLINT	48503
1878	0		
1879	0	FLINT	48506
1880	120	FLINT	48506
1881	0	FLINT	48504
1882	70	FLINT	48503
1883	50	FLINT	48507
1884	60	FLINT	48506
1885	0	FLINT	48532
1886	0	FLINT	48506
1887	0	FLINT	48506
1888	0	MONTROSE	48457
1889	0	FLINT	48503
1890	0	FLINT	48506

	A	B	C	D	E
1891	LG04260	1/26/2016	Lead	0	Copper
1892	LG04261	1/26/2016	Lead	0	Copper
1893	LG04263	1/26/2016	Lead	0	Copper
1894	LG04265	1/26/2016	Lead	0	Copper
1895	LG04266	1/26/2016	Lead	0	Copper
1896	LG04268	1/26/2016	Lead	0	Copper
1897	LG04269	1/26/2016	Lead	0	Copper
1898	LG04272	1/26/2016	Lead	0	Copper
1899	LG04273	1/26/2016	Lead	0	Copper
1900	LG04275	1/26/2016	Lead	0	Copper
1901	LG04276	1/26/2016	Lead	0	Copper
1902	LG04277	1/26/2016	Lead	0	Copper
1903	LG04279	1/26/2016	Lead	0	Copper
1904	LG04280	1/26/2016	Lead	0	Copper
1905	LG04281	1/26/2016	Lead	0	Copper
1906	LG04284	1/26/2016	Lead	0	Copper
1907	LG04287	1/26/2016	Lead	0	Copper
1908	LG04288	1/26/2016	Lead	0	Copper
1909	LG04289	1/26/2016	Lead	0	Copper
1910	LG04290	1/26/2016	Lead	0	Copper
1911	LG04295	1/26/2016	Lead	0	Copper
1912	LG04296	1/26/2016	Lead	0	Copper
1913	LG04299	1/26/2016	Lead	0	Copper
1914	LG04300	1/26/2016	Lead	0	Copper
1915	LG04301	1/26/2016	Lead	0	Copper
1916	LG04303	1/26/2016	Lead	0	Copper
1917	LG04305	1/26/2016	Lead	0	Copper
1918	LG04307	1/26/2016	Lead	0	Copper
1919	LG04308	1/26/2016	Lead	0	Copper
1920	LG04310	1/26/2016	Lead	0	Copper
1921	LG04312	1/26/2016	Lead	0	Copper
1922	LG04313	1/26/2016	Lead	0	Copper
1923	LG04314	1/26/2016	Lead	0	Copper
1924	LG04316	1/26/2016	Lead	0	Copper
1925	LG04317	1/26/2016	Lead	0	Copper
1926	LG04319	1/26/2016	Lead	0	Copper
1927	LG04320	1/26/2016	Lead	0	Copper
1928	LG04321	1/26/2016	Lead	0	Copper
1929	LG04322	1/26/2016	Lead	0	Copper
1930	LG04325	1/26/2016	Lead	0	Copper
1931	LG04329	1/26/2016	Lead	0	Copper
1932	LG04330	1/26/2016	Lead	0	Copper

	F	G	H
1891	120	FLINT	48506
1892	0	FLINT	48503
1893	0	FLINT	48506
1894	0	FLINT	48506
1895	0	FLINT	48503
1896	0	FLINT	48505
1897	90	BURTON	48529
1898	80	FLINT	48507
1899	90	FLINT	48507
1900	50	FLINT	48504
1901	50	FLINT	48505
1902	110	FLINT	48504
1903	70	FLINT	48505
1904	0	FLINT	48505
1905	0	FLINT	48505
1906	0	FLINT	48504
1907	80	FLINT	48505
1908	0	FLINT	48505
1909	0	FLINT	48504
1910	0	FLINT	48505
1911	0	FLINT	
1912	0	FLINT	48505
1913	50	FLINT	48506
1914	0	FLINT	48506
1915	80	FLINT	48507
1916	210	FLINT	48507
1917	0	FLINT	48503
1918	60	FLINT	48503
1919	80	FLINT	48503
1920	0	FLINT	48506
1921	0	FLINT	48505
1922	0	FLINT	48504
1923	0	FLINT	48503
1924	0	FLINT	48503
1925	0	FLINT	48503
1926	0	FLINT	48503
1927	0	FLINT	48507
1928	0	FLINT	48504
1929	0	FLINT	48505
1930	0	FLINT	48506
1931	0	FLINT	48506
1932	0	FLINT	48504

	A	B	C	D	E
1933	LG04331	1/26/2016	Lead	0	Copper
1934	LG04332	1/26/2016	Lead	0	Copper
1935	LG04333	1/26/2016	Lead	0	Copper
1936	LG04334	1/26/2016	Lead	0	Copper
1937	LG04335	1/26/2016	Lead	0	Copper
1938	LG04336	1/26/2016	Lead	0	Copper
1939	LG04338	1/26/2016	Lead	0	Copper
1940	LG04340	1/26/2016	Lead	0	Copper
1941	LG04341	1/26/2016	Lead	0	Copper
1942	LG04344	1/26/2016	Lead	0	Copper
1943	LG04346	1/26/2016	Lead	0	Copper
1944	LG04348	1/26/2016	Lead	0	Copper
1945	LG04351	1/26/2016	Lead	0	Copper
1946	LG04354	1/26/2016	Lead	0	Copper
1947	LG04355	1/26/2016	Lead	0	Copper
1948	LG04357	1/26/2016	Lead	0	Copper
1949	LG04359	1/26/2016	Lead	0	Copper
1950	LG04360	1/26/2016	Lead	0	Copper
1951	LG04361	1/26/2016	Lead	0	Copper
1952	LG04362	1/26/2016	Lead	0	Copper
1953	LG04365	1/26/2016	Lead	0	Copper
1954	LG04367	1/26/2016	Lead	0	Copper
1955	LG04372	1/26/2016	Lead	0	Copper
1956	LG04373	1/26/2016	Lead	0	Copper
1957	LG04376	1/26/2016	Lead	0	Copper
1958	LG04377	1/26/2016	Lead	0	Copper
1959	LG04378	1/26/2016	Lead	0	Copper
1960	LG04380	1/26/2016	Lead	0	Copper
1961	LG04382	1/26/2016	Lead	0	Copper
1962	LG04383	1/26/2016	Lead	0	Copper
1963	LG04384	1/26/2016	Lead	0	Copper
1964	LG04385	1/26/2016	Lead	0	Copper
1965	LG04387	1/26/2016	Lead	0	Copper
1966	LG04389	1/26/2016	Lead	0	Copper
1967	LG04390	1/26/2016	Lead	0	Copper
1968	LG04393	1/26/2016	Lead	0	Copper
1969	LG04394	1/26/2016	Lead	0	Copper
1970	LG04396	1/26/2016	Lead	0	Copper
1971	LG04398	1/26/2016	Lead	0	Copper
1972	LG04400	1/26/2016	Lead	0	Copper
1973	LG04402	1/26/2016	Lead	0	Copper
1974	LG04403	1/26/2016	Lead	0	Copper

	F	G	H
1933	50	FLINT	48505
1934	0	FLINT	48506
1935	60	FLINT	48505
1936	60	FLINT	48507
1937	0	FLINT	48505
1938	0	FLINT	48506
1939	0	FLINT	48506
1940	0	FLINT	48504
1941	0	FLINT	48507
1942	0	FLINT	48506
1943	130	FLINT	48532
1944	0	FLINT	48503
1945	0	FLINT	48505
1946	0	FLINT	48503
1947	50	FLINT	48505
1948	160	FLINT	48505
1949	0	FLINT	
1950	0		48504
1951	50	FLINT	48505
1952	0	FLINT	48504
1953	50	FLINT	48507
1954	0	FLINT	48505
1955	200	FLINT	48503
1956	0	FLINT	48505
1957	0	FLINT	48532
1958	0	FLINT	48505
1959	0	FLINT	48503
1960	0	FLINT	48504
1961	0	FLINT	48504
1962	0	FLINT	48505
1963	0	FLINT	48506
1964	0	FLINT	48505
1965	0	FLINT	48503
1966	100	FLINT	48505
1967	0	FLINT	48507
1968	0	FLINT	48506
1969	50	FLINT	48505
1970	0	FLINT	48505
1971	50	FLINT	48503
1972	60	FLINT	48532
1973	0	FLINT	48505
1974	0	FLINT	48504

	A	B	C	D	E
1975	LG04405	1/26/2016	Lead	0	Copper
1976	LG04406	1/26/2016	Lead	0	Copper
1977	LG04407	1/26/2016	Lead	0	Copper
1978	LG04409	1/26/2016	Lead	0	Copper
1979	LG04410	1/26/2016	Lead	0	Copper
1980	LG04411	1/26/2016	Lead	0	Copper
1981	LG04412	1/26/2016	Lead	0	Copper
1982	LG04414	1/26/2016	Lead	0	Copper
1983	LG04416	1/26/2016	Lead	0	Copper
1984	LG04418	1/26/2016	Lead	0	Copper
1985	LG04464	1/26/2016	Lead	0	Copper
1986	LG04466	1/26/2016	Lead	0	Copper
1987	LG04467	1/26/2016	Lead	0	Copper
1988	LG04468	1/26/2016	Lead	0	Copper
1989	LG04469	1/26/2016	Lead	0	Copper
1990	LG04470	1/26/2016	Lead	0	Copper
1991	LG04472	1/26/2016	Lead	0	Copper
1992	LG04474	1/26/2016	Lead	0	Copper
1993	LG04478	1/26/2016	Lead	0	Copper
1994	LG04479	1/26/2016	Lead	0	Copper
1995	LG04482	1/26/2016	Lead	0	Copper
1996	LG04483	1/26/2016	Lead	0	Copper
1997	LG04486	1/26/2016	Lead	0	Copper
1998	LG04490	1/26/2016	Lead	0	Copper
1999	LG04491	1/26/2016	Lead	0	Copper
2000	LG04493	1/26/2016	Lead	0	Copper
2001	LG04495	1/26/2016	Lead	0	Copper
2002	LG04496	1/26/2016	Lead	0	Copper
2003	LG04498	1/26/2016	Lead	0	Copper
2004	LG04499	1/26/2016	Lead	0	Copper
2005	LG04501	1/26/2016	Lead	0	Copper
2006	LG04506	1/26/2016	Lead	0	Copper
2007	LG04508	1/26/2016	Lead	0	Copper
2008	LG04513	1/26/2016	Lead	0	Copper
2009	LG04514	1/26/2016	Lead	0	Copper
2010	LG04516	1/26/2016	Lead	0	Copper
2011	LG04519	1/26/2016	Lead	0	Copper
2012	LG04522	1/26/2016	Lead	0	Copper
2013	LG04528	1/26/2016	Lead	0	Copper
2014	LG04529	1/26/2016	Lead	0	Copper
2015	LG04532	1/26/2016	Lead	0	Copper
2016	LG04533	1/26/2016	Lead	0	Copper

	F	G	H
1975	0	FLINT	48505
1976	100	FLINT	48505
1977	0	FLINT	48505
1978	0	FLINT	48505
1979	0	FLINT	48503
1980	0	FLINT	48505
1981	0	FLINT	48504
1982	0	FLINT	48506
1983	0	FLINT	48503
1984	0	FLINT	48503
1985	80	FLINT	48507
1986	160	FLINT	48503
1987	0	FLINT	48507
1988	0	FLINT	48507
1989	0	FLINT	48507
1990	0	FLINT	48507
1991	210	FLINT	48507
1992	0	FLINT	48507
1993	0	FLINT	48507
1994	0	FLINT	48507
1995	70	FLINT	48503
1996	0	FLINT	48507
1997	90	FLINT	48506
1998	50	FLINT	48507
1999	0	FLINT	48506
2000	0	FLINT	48507
2001	0	FLINT	48506
2002	0	FLINT	48506
2003	0	FLINT	48503
2004	150	FLINT	48505
2005	60	FLINT	48507
2006	0	FLINT	48503
2007	80	FLINT	
2008	0	FLINT	48505
2009	60	FLINT	48507
2010	0	FLINT	48532
2011	60	FLINT	48503
2012	0	FLINT	48506
2013	0	FLINT	48506
2014	0	FLINT	48506
2015	380	FLINT	48506
2016	60	FLINT	48503

	A	B	C	D	E
2017	LG04543	1/26/2016	Lead	0	Copper
2018	LG04544	1/26/2016	Lead	0	Copper
2019	LG04546	1/26/2016	Lead	0	Copper
2020	LG04549	1/26/2016	Lead	0	Copper
2021	LG04550	1/26/2016	Lead	0	Copper
2022	LG04553	1/26/2016	Lead	0	Copper
2023	LG04556	1/26/2016	Lead	0	Copper
2024	LG04557	1/26/2016	Lead	0	Copper
2025	LG04558	1/26/2016	Lead	0	Copper
2026	LG04559	1/26/2016	Lead	0	Copper
2027	LG04561	1/26/2016	Lead	0	Copper
2028	LG04562	1/26/2016	Lead	0	Copper
2029	LG04563	1/26/2016	Lead	0	Copper
2030	LG04564	1/26/2016	Lead	0	Copper
2031	LG04566	1/26/2016	Lead	0	Copper
2032	LG04572	1/26/2016	Lead	0	Copper
2033	LG04573	1/26/2016	Lead	0	Copper
2034	LG04574	1/26/2016	Lead	0	Copper
2035	LG04576	1/26/2016	Lead	0	Copper
2036	LG04577	1/26/2016	Lead	0	Copper
2037	LG04578	1/26/2016	Lead	0	Copper
2038	LG04582	1/26/2016	Lead	0	Copper
2039	LG04583	1/26/2016	Lead	0	Copper
2040	LG04584	1/26/2016	Lead	0	Copper
2041	LG04587	1/26/2016	Lead	0	Copper
2042	LG04589	1/26/2016	Lead	0	Copper
2043	LG04590	1/26/2016	Lead	0	Copper
2044	LG04592	1/26/2016	Lead	0	Copper
2045	LG04593	1/26/2016	Lead	0	Copper
2046	LG04594	1/26/2016	Lead	0	Copper
2047	LG04595	1/26/2016	Lead	0	Copper
2048	LG04598	1/26/2016	Lead	0	Copper
2049	LG04600	1/26/2016	Lead	0	Copper
2050	LG04601	1/26/2016	Lead	0	Copper
2051	LG04603	1/26/2016	Lead	0	Copper
2052	LG04747	1/27/2016	Lead	0	Copper
2053	LG04750	1/27/2016	Lead	0	Copper
2054	LG04751	1/27/2016	Lead	0	Copper
2055	LG04754	1/27/2016	Lead	0	Copper
2056	LG04755	1/27/2016	Lead	0	Copper
2057	LG04765	1/27/2016	Lead	0	Copper
2058	LG04766	1/27/2016	Lead	0	Copper

	F	G	H
2017	70	FLINT	48503
2018	0	FLINT	48507
2019	0	FLINT	48507
2020	0	FLINT	48505
2021	0	FLINT	48507
2022	0	FLINT	48505
2023	0	FLINT	48504
2024	250	FLINT	48532
2025	70	FLINT	48507
2026	0		
2027	0	FLINT	48506
2028	0	FLINT	48506
2029	60	FLINT	48506
2030	60	SWARTZ CREEK	48473
2031	90	FLINT	48507
2032	0	FLINT	
2033	50	FLINT	48504
2034	60	FLINT	48503
2035	0	FLINT	48503
2036	0	FLINT	48504
2037	0	FLINT	
2038	0	FLINT	48505
2039	60	FLINT	48504
2040	0	FLINT	48503
2041	0	FLINT	48505
2042	0	FLINT	48504
2043	60	FLINT	48507
2044	0	FLINT	48506
2045	0	FLINT	48506
2046	200	FLINT	48506
2047	50	FLINT	48505
2048	0	FLINT	48532
2049	0	FLINT	48505
2050	0	FLINT	48503
2051	0	FLINT	48507
2052	0	FLINT	48503
2053	80	FLINT	48507
2054	290	FLINT	48502
2055	0	FLINT	48503
2056	0	FLINT	48504
2057	0	FLINT	48532
2058	0	FLINT	48505

	A	B	C	D	E
2059	LG04767	1/27/2016	Lead	0	Copper
2060	LG04768	1/27/2016	Lead	0	Copper
2061	LG04770	1/27/2016	Lead	0	Copper
2062	LG04771	1/27/2016	Lead	0	Copper
2063	LG04773	1/27/2016	Lead	0	Copper
2064	LG04775	1/27/2016	Lead	0	Copper
2065	LG04776	1/27/2016	Lead	0	Copper
2066	LG04777	1/27/2016	Lead	0	Copper
2067	LG04779	1/27/2016	Lead	0	Copper
2068	LG04780	1/27/2016	Lead	0	Copper
2069	LG04781	1/27/2016	Lead	0	Copper
2070	LG04782	1/27/2016	Lead	0	Copper
2071	LG04783	1/27/2016	Lead	0	Copper
2072	LG04784	1/27/2016	Lead	0	Copper
2073	LG04786	1/27/2016	Lead	0	Copper
2074	LG04787	1/27/2016	Lead	0	Copper
2075	LG04789	1/27/2016	Lead	0	Copper
2076	LG04790	1/27/2016	Lead	0	Copper
2077	LG04791	1/27/2016	Lead	0	Copper
2078	LG04792	1/27/2016	Lead	0	Copper
2079	LG04794	1/27/2016	Lead	0	Copper
2080	LG04796	1/27/2016	Lead	0	Copper
2081	LG04797	1/27/2016	Lead	0	Copper
2082	LG04799	1/27/2016	Lead	0	Copper
2083	LG04804	1/27/2016	Lead	0	Copper
2084	LG04807	1/27/2016	Lead	0	Copper
2085	LG04808	1/27/2016	Lead	0	Copper
2086	LG04810	1/27/2016	Lead	0	Copper
2087	LG04812	1/27/2016	Lead	0	Copper
2088	LG04813	1/27/2016	Lead	0	Copper
2089	LG04814	1/27/2016	Lead	0	Copper
2090	LG04816	1/27/2016	Lead	0	Copper
2091	LG04817	1/27/2016	Lead	0	Copper
2092	LG04819	1/27/2016	Lead	0	Copper
2093	LG04820	1/27/2016	Lead	0	Copper
2094	LG04822	1/27/2016	Lead	0	Copper
2095	LG04825	1/27/2016	Lead	0	Copper
2096	LG04826	1/27/2016	Lead	0	Copper
2097	LG04828	1/27/2016	Lead	0	Copper
2098	LG04829	1/27/2016	Lead	0	Copper
2099	LG04831	1/27/2016	Lead	0	Copper
2100	LG04832	1/27/2016	Lead	0	Copper

	F	G	H
2059	0	FLINT	48505
2060	0	FLINT	48503
2061	0	FLINT	48503
2062	60	FLINT	48506
2063	0	FLINT	48506
2064	0	FLINT	48506
2065	0	FLINT	48503
2066	0	FLINT	48506
2067	200	FLINT	48503
2068	0	FLINT	48503
2069	0	FLINT	48532
2070	60	FLINT	48503
2071	0	FLINT	48503
2072	70	FLINT	48503
2073	50	FLINT	48503
2074	60	FLINT	48505
2075	90	FLINT	48507
2076	190	FLINT	48503
2077	0	FLINT	48503
2078	0	FLINT	48507
2079	60	FLINT	48507
2080	0	FLINT	48505
2081	0	FLINT	48504
2082	0	FLINT	48503
2083	0	FLINT	48505
2084	170	FLINT	48503
2085	0	FLINT	
2086	0	FLINT	48505
2087	130	FLINT	48505
2088	100	FLINT	48532
2089	0	FLINT	48503
2090	0	FLINT	48504
2091	120	FLINT	48503
2092	0	FLINT	48505
2093	110	FLINT	48507
2094	0	FLINT	48504
2095	80	FLINT	48503
2096	100	FLINT	48507
2097	0	FLINT	48506-5216
2098	50	FLINT	48504
2099	120	FLINT	48503
2100	0	FLINT	48506

	A	B	C	D	E
2101	LG04833	1/27/2016	Lead	0	Copper
2102	LG04836	1/27/2016	Lead	0	Copper
2103	LG04837	1/27/2016	Lead	0	Copper
2104	LG04838	1/27/2016	Lead	0	Copper
2105	LG04841	1/27/2016	Lead	0	Copper
2106	LG04842	1/27/2016	Lead	0	Copper
2107	LG04843	1/27/2016	Lead	0	Copper
2108	LG04844	1/27/2016	Lead	0	Copper
2109	LG04845	1/27/2016	Lead	0	Copper
2110	LG04847	1/27/2016	Lead	0	Copper
2111	LG04849	1/27/2016	Lead	0	Copper
2112	LG04851	1/27/2016	Lead	0	Copper
2113	LG04855	1/27/2016	Lead	0	Copper
2114	LG04856	1/27/2016	Lead	0	Copper
2115	LG04857	1/27/2016	Lead	0	Copper
2116	LG04860	1/27/2016	Lead	0	Copper
2117	LG04862	1/27/2016	Lead	0	Copper
2118	LG04868	1/27/2016	Lead	0	Copper
2119	LG04870	1/27/2016	Lead	0	Copper
2120	LG04871	1/27/2016	Lead	0	Copper
2121	LG04872	1/27/2016	Lead	0	Copper
2122	LG04873	1/27/2016	Lead	0	Copper
2123	LG04874	1/27/2016	Lead	0	Copper
2124	LG04876	1/27/2016	Lead	0	Copper
2125	LG04878	1/27/2016	Lead	0	Copper
2126	LG04881	1/27/2016	Lead	0	Copper
2127	LG04883	1/27/2016	Lead	0	Copper
2128	LG04885	1/27/2016	Lead	0	Copper
2129	LG04886	1/27/2016	Lead	0	Copper
2130	LG04887	1/27/2016	Lead	0	Copper
2131	LG04888	1/27/2016	Lead	0	Copper
2132	LG04889	1/27/2016	Lead	0	Copper
2133	LG04892	1/27/2016	Lead	0	Copper
2134	LG04893	1/27/2016	Lead	0	Copper
2135	LG04894	1/27/2016	Lead	0	Copper
2136	LG04896	1/27/2016	Lead	0	Copper
2137	LG04899	1/27/2016	Lead	0	Copper
2138	LG04900	1/27/2016	Lead	0	Copper
2139	LG04901	1/27/2016	Lead	0	Copper
2140	LG04902	1/27/2016	Lead	0	Copper
2141	LG04903	1/27/2016	Lead	0	Copper
2142	LG04904	1/27/2016	Lead	0	Copper

	F	G	H
2101	0	FLINT	48506
2102	0	FLINT	48506
2103	0	FLINT	48506
2104	120	FLINT	48506
2105	0	FLINT	48506
2106	0	FLINT	48506
2107	0	FLINT	48505
2108	150	FLINT	48504
2109	0	FLINT	48504
2110	0	FLINT	48504
2111	0	FLINT	48506
2112	100	FLINT	48504
2113	0	FLINT	48532
2114	0	FLINT	48504
2115	0	FLINT	48503
2116	0	FLINT	48505
2117	0	FLINT	48505
2118	140	FLINT	48504
2119	140	FLINT	48503
2120	0	FLINT	48503
2121	250	FLINT	48503
2122	90	FLINT	48504
2123	0	FLINT	48503
2124	100	FLINT	48503
2125	0	FLINT	48504
2126	0	FLINT	48504
2127	70	FLINT	48503
2128	0	FLINT	48503
2129	0	FLINT	48532
2130	60	FLINT	48507
2131	0	FLINT	48503
2132	0	FLINT	48503
2133	180	FLINT	48507
2134	90	FLINT	48507
2135	50	FLINT	48503
2136	0	FLINT	48507
2137	0	FLINT	48507
2138	90	FLINT	48507
2139	80	FLINT	48507
2140	0	FLINT	48507
2141	100	FLINT	48507
2142	0	FLINT	48507

	A	B	C	D	E
2143	LG04905	1/27/2016	Lead	0	Copper
2144	LG04907	1/27/2016	Lead	0	Copper
2145	LG04908	1/27/2016	Lead	0	Copper
2146	LG04909	1/27/2016	Lead	0	Copper
2147	LG04910	1/27/2016	Lead	0	Copper
2148	LG04911	1/27/2016	Lead	0	Copper
2149	LG04912	1/27/2016	Lead	0	Copper
2150	LG04913	1/27/2016	Lead	0	Copper
2151	LG04915	1/27/2016	Lead	0	Copper
2152	LG04917	1/27/2016	Lead	0	Copper
2153	LG04918	1/27/2016	Lead	0	Copper
2154	LG04919	1/27/2016	Lead	0	Copper
2155	LG04922	1/27/2016	Lead	0	Copper
2156	LG04923	1/27/2016	Lead	0	Copper
2157	LG04925	1/27/2016	Lead	0	Copper
2158	LG04927	1/27/2016	Lead	0	Copper
2159	LG04931	1/27/2016	Lead	0	Copper
2160	LG04932	1/27/2016	Lead	0	Copper
2161	LG04934	1/27/2016	Lead	0	Copper
2162	LG04936	1/27/2016	Lead	0	Copper
2163	LG04938	1/27/2016	Lead	0	Copper
2164	LG04939	1/27/2016	Lead	0	Copper
2165	LG04940	1/27/2016	Lead	0	Copper
2166	LG04941	1/27/2016	Lead	0	Copper
2167	LG04942	1/27/2016	Lead	0	Copper
2168	LG04947	1/27/2016	Lead	0	Copper
2169	LG04950	1/27/2016	Lead	0	Copper
2170	LG04951	1/27/2016	Lead	0	Copper
2171	LG04952	1/27/2016	Lead	0	Copper
2172	LG04953	1/27/2016	Lead	0	Copper
2173	LG04954	1/27/2016	Lead	0	Copper
2174	LG04955	1/27/2016	Lead	0	Copper
2175	LG04956	1/27/2016	Lead	0	Copper
2176	LG04957	1/27/2016	Lead	0	Copper
2177	LG04958	1/27/2016	Lead	0	Copper
2178	LG04960	1/27/2016	Lead	0	Copper
2179	LG04963	1/27/2016	Lead	0	Copper
2180	LG04964	1/27/2016	Lead	0	Copper
2181	LG04966	1/27/2016	Lead	0	Copper
2182	LG04969	1/27/2016	Lead	0	Copper
2183	LG04970	1/27/2016	Lead	0	Copper
2184	LG04971	1/27/2016	Lead	0	Copper

	F	G	H
2143	0	FLINT	48507
2144	0		48507
2145	160	FLINT	48507
2146	140	FLINT	48507
2147	120	FLINT	48507
2148	200	FLINT	48507
2149	110	FLINT	48507
2150	0	FLINT	48507
2151	120	FLINT	48507
2152	0	FLINT	48507
2153	0	FLINT	48507
2154	0	FLINT	48507
2155	0	FLINT	48505
2156	0	FLINT	48503
2157	0	FLINT	48507
2158	0	FLINT	48503
2159	60	FLINT	48507
2160	0	FLINT	48507
2161	70	FLINT	48507
2162	60	FLINT	48507
2163	90	FLINT	48507
2164	90	FLINT	48503
2165	0	FLINT	48507
2166	0	FLINT	48507
2167	0	FLINT	48507
2168	60	FLINT	48506
2169	50	FLINT	
2170	0	FLINT	48504
2171	210	FLINT	48504
2172	0	FLINT	
2173	0	FLINT	48505
2174	110	FLINT	48505
2175	0	FLINT	48505
2176	0		
2177	70	FLINT	48505
2178	110	FLINT	48507
2179	80	FLINT	48507
2180	0	FLINT	48507
2181	0	FLINT	48507
2182	270	FLINT	48507
2183	90	FLINT	48532
2184	170	FLINT	48504

	A	B	C	D	E
2185	LG04973	1/27/2016	Lead	0	Copper
2186	LG04974	1/27/2016	Lead	0	Copper
2187	LG04976	1/27/2016	Lead	0	Copper
2188	LG04977	1/27/2016	Lead	0	Copper
2189	LG04979	1/27/2016	Lead	0	Copper
2190	LG04981	1/27/2016	Lead	0	Copper
2191	LG04982	1/27/2016	Lead	0	Copper
2192	LG04984	1/27/2016	Lead	0	Copper
2193	LG04988	1/27/2016	Lead	0	Copper
2194	LG04989	1/27/2016	Lead	0	Copper
2195	LG04991	1/27/2016	Lead	0	Copper
2196	LG04993	1/27/2016	Lead	0	Copper
2197	LG04994	1/27/2016	Lead	0	Copper
2198	LG04996	1/27/2016	Lead	0	Copper
2199	LG04997	1/27/2016	Lead	0	Copper
2200	LG04998	1/27/2016	Lead	0	Copper
2201	LG04999	1/27/2016	Lead	0	Copper
2202	LG05000	1/27/2016	Lead	0	Copper
2203	LG05001	1/27/2016	Lead	0	Copper
2204	LG05003	1/27/2016	Lead	0	Copper
2205	LG05004	1/27/2016	Lead	0	Copper
2206	LG05007	1/27/2016	Lead	0	Copper
2207	LG05010	1/27/2016	Lead	0	Copper
2208	LG05011	1/27/2016	Lead	0	Copper
2209	LG05012	1/27/2016	Lead	0	Copper
2210	LG05013	1/27/2016	Lead	0	Copper
2211	LG05016	1/27/2016	Lead	0	Copper
2212	LG05017	1/27/2016	Lead	0	Copper
2213	LG05018	1/27/2016	Lead	0	Copper
2214	LG05020	1/27/2016	Lead	0	Copper
2215	LG05022	1/27/2016	Lead	0	Copper
2216	LG05023	1/27/2016	Lead	0	Copper
2217	LG05025	1/27/2016	Lead	0	Copper
2218	LG05028	1/27/2016	Lead	0	Copper
2219	LG05030	1/27/2016	Lead	0	Copper
2220	LG05031	1/27/2016	Lead	0	Copper
2221	LG05034	1/27/2016	Lead	0	Copper
2222	LG05038	1/27/2016	Lead	0	Copper
2223	LG05048	1/27/2016	Lead	0	Copper
2224	LG05050	1/27/2016	Lead	0	Copper
2225	LG05051	1/27/2016	Lead	0	Copper
2226	LG05052	1/27/2016	Lead	0	Copper

	F	G	H
2185	0	FLINT	48532
2186	0	FLINT	48506
2187	0	FLINT	48505
2188	0	FLINT	48503
2189	240	FLINT	48507
2190	0	FLINT	48532
2191	0	FLINT	48506-3506
2192	160	FLINT	48507
2193	0	FLINT	48507
2194	380	FLINT	48507
2195	50	FLINT	48507
2196	150	FLINT	48507
2197	300	FLINT	48507
2198	140	FLINT	48507
2199	0	FLINT	48507
2200	190	FLINT	48507
2201	60	FLINT	48507
2202	130	FLINT	48507
2203	0	FLINT	48507
2204	240	FLINT	48503
2205	90	FLINT	48504
2206	0	FLINT	48504
2207	0	FLINT	48507
2208	0	FLINT	48504
2209	0	FLINT	48507
2210	0		
2211	0	FLINT	48504
2212	60	FLINT	48507
2213	0	FLINT	48507
2214	0	FLINT	48507
2215	110	FLINT	48503
2216	0	FLINT	48503
2217	90	FLINT	48505
2218	70	FLINT	48507
2219	0	FLINT	48507
2220	0	FLINT	
2221	0	FLINT	48504
2222	80	FLINT	48507
2223	0	FLINT	48506
2224	0	FLINT	48504
2225	100	FLINT	48503
2226	0	FLINT	

	A	B	C	D	E
2227	LG05053	1/27/2016	Lead	0	Copper
2228	LG05054	1/27/2016	Lead	0	Copper
2229	LG05060	1/27/2016	Lead	0	Copper
2230	LG05062	1/27/2016	Lead	0	Copper
2231	LG05064	1/27/2016	Lead	0	Copper
2232	LG05065	1/27/2016	Lead	0	Copper
2233	LG05066	1/27/2016	Lead	0	Copper
2234	LG05067	1/27/2016	Lead	0	Copper
2235	LG05070	1/27/2016	Lead	0	Copper
2236	LG05071	1/27/2016	Lead	0	Copper
2237	LG05074	1/27/2016	Lead	0	Copper
2238	LG05077	1/27/2016	Lead	0	Copper
2239	LG05080	1/27/2016	Lead	0	Copper
2240	LG05081	1/27/2016	Lead	0	Copper
2241	LG05082	1/27/2016	Lead	0	Copper
2242	LG05085	1/27/2016	Lead	0	Copper
2243	LG05086	1/27/2016	Lead	0	Copper
2244	LG05087	1/27/2016	Lead	0	Copper
2245	LG05089	1/27/2016	Lead	0	Copper
2246	LG05091	1/27/2016	Lead	0	Copper
2247	LG05092	1/27/2016	Lead	0	Copper
2248	LG05093	1/27/2016	Lead	0	Copper
2249	LG05094	1/27/2016	Lead	0	Copper
2250	LG05095	1/27/2016	Lead	0	Copper
2251	LG05097	1/27/2016	Lead	0	Copper
2252	LG05099	1/27/2016	Lead	0	Copper
2253	LG05100	1/27/2016	Lead	0	Copper
2254	LG05101	1/27/2016	Lead	0	Copper
2255	LG05102	1/27/2016	Lead	0	Copper
2256	LG05103	1/27/2016	Lead	0	Copper
2257	LG05104	1/27/2016	Lead	0	Copper
2258	LG05105	1/27/2016	Lead	0	Copper
2259	LG05106	1/27/2016	Lead	0	Copper
2260	LG05107	1/27/2016	Lead	0	Copper
2261	LG05109	1/27/2016	Lead	0	Copper
2262	LG05112	1/27/2016	Lead	0	Copper
2263	LG05113	1/27/2016	Lead	0	Copper
2264	LG05114	1/27/2016	Lead	0	Copper
2265	LG05115	1/27/2016	Lead	0	Copper
2266	LG05116	1/27/2016	Lead	0	Copper
2267	LG05119	1/27/2016	Lead	0	Copper
2268	LG05127	1/27/2016	Lead	0	Copper

	F	G	H
2227	50	FLINT	48507
2228	0	FLINT	48504
2229	0	FLINT	48503
2230	0	FLINT	48505
2231	0	FLINT	48502
2232	270	FLINT	48505
2233	0	FLINT	48505
2234	70	FLINT	48503
2235	0	FLINT	48505
2236	0	FLINT	48503
2237	0	FLINT	48504
2238	50	FLINT	48506
2239	0	FLINT	48505
2240	0	FLINT	48507
2241	0	FLINT	48503
2242	160	FLINT	48503
2243	0	FLINT	48503
2244	0	FLINT	48506
2245	100	FLINT	48504
2246	90	FLINT	48505
2247	0	FLINT	48505
2248	60	FLINT	48503
2249	0	FLINT	48505
2250	190	FLINT	48506
2251	180	FLINT	48507
2252	0	FLINT	48505
2253	270	FLINT	48504
2254	0	FLINT	48504
2255	0	FLINT	48504
2256	0	FLINT	48532
2257	0	FLINT	48503
2258	160	FLINT	48503
2259	0	FLINT	48506
2260	70	FLINT	48503
2261	0		48506
2262	0	FLINT	48503
2263	0	FLINT	48504
2264	70	FLINT	48532
2265	0	FLINT	48504
2266	0	FLINT	48506
2267	60	FLINT	48507
2268	0	FLINT	48507

	A	B	C	D	E
2269	LG05128	1/27/2016	Lead	0	Copper
2270	LG05131	1/27/2016	Lead	0	Copper
2271	LG05133	1/27/2016	Lead	0	Copper
2272	LG05136	1/27/2016	Lead	0	Copper
2273	LG05137	1/27/2016	Lead	0	Copper
2274	LG05141	1/27/2016	Lead	0	Copper
2275	LG05143	1/27/2016	Lead	0	Copper
2276	LG05146	1/27/2016	Lead	0	Copper
2277	LG05148	1/27/2016	Lead	0	Copper
2278	LG05156	1/27/2016	Lead	0	Copper
2279	LG05158	1/27/2016	Lead	0	Copper
2280	LG05163	1/27/2016	Lead	0	Copper
2281	LG05164	1/27/2016	Lead	0	Copper
2282	LG05165	1/27/2016	Lead	0	Copper
2283	LG05167	1/27/2016	Lead	0	Copper
2284	LG05169	1/27/2016	Lead	0	Copper
2285	LG05171	1/27/2016	Lead	0	Copper
2286	LG05172	1/27/2016	Lead	0	Copper
2287	LG05173	1/27/2016	Lead	0	Copper
2288	LG05174	1/27/2016	Lead	0	Copper
2289	LG05177	1/27/2016	Lead	0	Copper
2290	LG05178	1/27/2016	Lead	0	Copper
2291	LG05180	1/27/2016	Lead	0	Copper
2292	LG05182	1/27/2016	Lead	0	Copper
2293	LG05183	1/27/2016	Lead	0	Copper
2294	LG05184	1/27/2016	Lead	0	Copper
2295	LG05188	1/27/2016	Lead	0	Copper
2296	LG05189	1/27/2016	Lead	0	Copper
2297	LG05190	1/27/2016	Lead	0	Copper
2298	LG05192	1/27/2016	Lead	0	Copper
2299	LG05194	1/27/2016	Lead	0	Copper
2300	LG05195	1/27/2016	Lead	0	Copper
2301	LG05199	1/27/2016	Lead	0	Copper
2302	LG05203	1/27/2016	Lead	0	Copper
2303	LG05207	1/27/2016	Lead	0	Copper
2304	LG05209	1/27/2016	Lead	0	Copper
2305	LG05211	1/27/2016	Lead	0	Copper
2306	LG05212	1/27/2016	Lead	0	Copper
2307	LG05213	1/27/2016	Lead	0	Copper
2308	LG05214	1/27/2016	Lead	0	Copper
2309	LG05215	1/27/2016	Lead	0	Copper
2310	LG05217	1/27/2016	Lead	0	Copper

	F	G	H
2269	0		
2270	180	FLINT	48507
2271	0	FLINT	
2272	120	FLINT	48532
2273	70	FLINT	48507
2274	0	FLINT	48507
2275	0	FLINT	48507
2276	320	FLINT	48507
2277	0	FLINT	48504
2278	0	FLINT	48503
2279	80	FLINT	
2280	0	FLINT	48506
2281	0	FLINT	48506
2282	0	FLINT	48506
2283	50	FLINT	48503
2284	0	FLINT	48506
2285	80	FLINT	48503
2286	0	FLINT	48504
2287	0	FLINT	48503
2288	0	FLINT	48504
2289	360	FLINT	48506
2290	180	FLINT	
2291	0	FLINT	48506
2292	0	FLINT	48506
2293	0	FLINT	48506
2294	0	FLINT	48505
2295	0	FLINT	
2296	0	FLINT	48503
2297	0	FLINT	48532
2298	0	FLINT	48504
2299	0	FLINT	48507
2300	0	FLINT	48503
2301	110	FLINT	48503
2302	0	FLINT	48505
2303	0		
2304	0		
2305	80	FLINT	48507
2306	0		
2307	140	FLINT	48507
2308	90		
2309	0	FLINT	48507
2310	60	FLINT	48505

	A	B	C	D	E
2311	LG05218	1/27/2016	Lead	0	Copper
2312	LG05219	1/27/2016	Lead	0	Copper
2313	LG05220	1/27/2016	Lead	0	Copper
2314	LG05221	1/27/2016	Lead	0	Copper
2315	LG05222	1/27/2016	Lead	0	Copper
2316	LG05223	1/27/2016	Lead	0	Copper
2317	LG05224	1/27/2016	Lead	0	Copper
2318	LG05225	1/27/2016	Lead	0	Copper
2319	LG05227	1/27/2016	Lead	0	Copper
2320	LG05228	1/27/2016	Lead	0	Copper
2321	LG05229	1/27/2016	Lead	0	Copper
2322	LG05232	1/27/2016	Lead	0	Copper
2323	LG05233	1/27/2016	Lead	0	Copper
2324	LG05234	1/27/2016	Lead	0	Copper
2325	LG05235	1/27/2016	Lead	0	Copper
2326	LG05236	1/27/2016	Lead	0	Copper
2327	LG05237	1/27/2016	Lead	0	Copper
2328	LG05241	1/27/2016	Lead	0	Copper
2329	LG05243	1/27/2016	Lead	0	Copper
2330	LG05244	1/27/2016	Lead	0	Copper
2331	LG05248	1/27/2016	Lead	0	Copper
2332	LG05249	1/27/2016	Lead	0	Copper
2333	LG05251	1/27/2016	Lead	0	Copper
2334	LG05253	1/27/2016	Lead	0	Copper
2335	LG05255	1/27/2016	Lead	0	Copper
2336	LG05257	1/27/2016	Lead	0	Copper
2337	LG05260	1/27/2016	Lead	0	Copper
2338	LG05262	1/27/2016	Lead	0	Copper
2339	LG05264	1/27/2016	Lead	0	Copper
2340	LG05265	1/27/2016	Lead	0	Copper
2341	LG05266	1/27/2016	Lead	0	Copper
2342	LG05267	1/27/2016	Lead	0	Copper
2343	LG05269	1/27/2016	Lead	0	Copper
2344	LG05270	1/27/2016	Lead	0	Copper
2345	LG05271	1/27/2016	Lead	0	Copper
2346	LG05272	1/27/2016	Lead	0	Copper
2347	LG05273	1/27/2016	Lead	0	Copper
2348	LG05274	1/27/2016	Lead	0	Copper
2349	LG05275	1/27/2016	Lead	0	Copper
2350	LG05276	1/27/2016	Lead	0	Copper
2351	LG05277	1/27/2016	Lead	0	Copper
2352	LG05278	1/27/2016	Lead	0	Copper

	F	G	H
2311	120	FLINT	48507
2312	0	FLINT	48507
2313	0	FLINT	48507
2314	80	FLINT	48507
2315	80	FLINT	48507
2316	70	FLINT	48503
2317	70	FLINT	48507
2318	0	FLINT	
2319	0	FLINT	48507
2320	0	FLINT	48507
2321	470	FLINT	48507
2322	290	FLINT	48507
2323	0	FLINT	48507
2324	0	FLINT	48503
2325	80	FLINT	48507
2326	0	FLINT	48507
2327	60	FLINT	48507
2328	180	FLINT	48504
2329	0	FLINT	48505
2330	70	FLINT	48504
2331	0	FLINT	48503
2332	0	FLINT	48507
2333	0	FLINT	48504
2334	60	FLINT	48505
2335	0	FLINT	
2336	0	FLINT	48504
2337	0	FLINT	48504
2338	0	FLINT	48503
2339	90	FLINT	48504
2340	50	FLINT	48532
2341	0	FLINT	48504
2342	0		48503
2343	0	FLINT	48507
2344	100	FLINT	48507
2345	0	FLINT	48506
2346	50	FLINT	48506
2347	0	FLINT	48506
2348	0	FLINT	48505-5164
2349	0	FLINT	48504
2350	80	FLINT	48503
2351	0	FLINT	48504
2352	0	FLINT	48505

	A	B	C	D	E
2353	LG05279	1/27/2016	Lead	0	Copper
2354	LG05280	1/27/2016	Lead	0	Copper
2355	LG05282	1/27/2016	Lead	0	Copper
2356	LG05283	1/27/2016	Lead	0	Copper
2357	LG05285	1/27/2016	Lead	0	Copper
2358	LG05287	1/27/2016	Lead	0	Copper
2359	LG05288	1/27/2016	Lead	0	Copper
2360	LG05289	1/27/2016	Lead	0	Copper
2361	LG05294	1/27/2016	Lead	0	Copper
2362	LG05295	1/27/2016	Lead	0	Copper
2363	LG05296	1/27/2016	Lead	0	Copper
2364	LG05297	1/27/2016	Lead	0	Copper
2365	LG05299	1/27/2016	Lead	0	Copper
2366	LG05300	1/27/2016	Lead	0	Copper
2367	LG05301	1/27/2016	Lead	0	Copper
2368	LG05302	1/27/2016	Lead	0	Copper
2369	LG05304	1/27/2016	Lead	0	Copper
2370	LG05441	1/28/2016	Lead	0	Copper
2371	LG05443	1/28/2016	Lead	0	Copper
2372	LG05444	1/28/2016	Lead	0	Copper
2373	LG05445	1/28/2016	Lead	0	Copper
2374	LG05447	1/28/2016	Lead	0	Copper
2375	LG05448	1/28/2016	Lead	0	Copper
2376	LG05449	1/28/2016	Lead	0	Copper
2377	LG05451	1/28/2016	Lead	0	Copper
2378	LG05453	1/28/2016	Lead	0	Copper
2379	LG05458	1/28/2016	Lead	0	Copper
2380	LG05459	1/28/2016	Lead	0	Copper
2381	LG05460	1/28/2016	Lead	0	Copper
2382	LG05461	1/28/2016	Lead	0	Copper
2383	LG05463	1/28/2016	Lead	0	Copper
2384	LG05469	1/28/2016	Lead	0	Copper
2385	LG05470	1/28/2016	Lead	0	Copper
2386	LG05471	1/28/2016	Lead	0	Copper
2387	LG05472	1/28/2016	Lead	0	Copper
2388	LG05474	1/28/2016	Lead	0	Copper
2389	LG05477	1/28/2016	Lead	0	Copper
2390	LG05481	1/28/2016	Lead	0	Copper
2391	LG05482	1/28/2016	Lead	0	Copper
2392	LG05484	1/28/2016	Lead	0	Copper
2393	LG05485	1/28/2016	Lead	0	Copper
2394	LG05486	1/28/2016	Lead	0	Copper

	F	G	H
2353	0	FLINT	
2354	0	FLINT	48505
2355	0	FLINT	48504
2356	90	FLINT	48532
2357	100	FLINT	48507
2358	0	FLINT	48507
2359	140	FLINT	48507
2360	50	FLINT	48507
2361	0	FLINT	48503
2362	0	FLINT	48507
2363	0	FLINT	48507
2364	0	FLINT	48532
2365	0	FLINT	48507
2366	0	FLINT	48507
2367	0	FLINT	48506
2368	0	FLINT	48507
2369	80	FLINT	48507
2370	0	FLINT	48506
2371	0	FLINT	48506
2372	0	FLINT	48506
2373	130	FLINT	48507
2374	240	FLINT	48503
2375	100	FLINT	
2376	0	FLINT	48504
2377	0	FLINT	48505
2378	0	FLINT	
2379	130	FLINT	48503
2380	0	FLINT	48506
2381	0	FLINT	48506
2382	0	FLINT	48506
2383	0	FLINT	48532
2384	0	FLINT	48506
2385	0	FLINT	48506
2386	60	FLINT	48506
2387	0		48506
2388	0	FLINT	48506
2389	0	FLINT	
2390	0	FLINT	48506
2391	0	FLINT	48506
2392	310	FLINT	
2393	210	FLINT	48503
2394	60	FLINT	48503

	A	B	C	D	E
2395	LG05488	1/28/2016	Lead	0	Copper
2396	LG05490	1/28/2016	Lead	0	Copper
2397	LG05491	1/28/2016	Lead	0	Copper
2398	LG05492	1/28/2016	Lead	0	Copper
2399	LG05495	1/28/2016	Lead	0	Copper
2400	LG05496	1/28/2016	Lead	0	Copper
2401	LG05498	1/28/2016	Lead	0	Copper
2402	LG05500	1/28/2016	Lead	0	Copper
2403	LG05506	1/28/2016	Lead	0	Copper
2404	LG05507	1/28/2016	Lead	0	Copper
2405	LG05510	1/28/2016	Lead	0	Copper
2406	LG05511	1/28/2016	Lead	0	Copper
2407	LG05513	1/28/2016	Lead	0	Copper
2408	LG05514	1/28/2016	Lead	0	Copper
2409	LG05515	1/28/2016	Lead	0	Copper
2410	LG05516	1/28/2016	Lead	0	Copper
2411	LG05517	1/28/2016	Lead	0	Copper
2412	LG05520	1/28/2016	Lead	0	Copper
2413	LG05524	1/28/2016	Lead	0	Copper
2414	LG05525	1/28/2016	Lead	0	Copper
2415	LG05526	1/28/2016	Lead	0	Copper
2416	LG05527	1/28/2016	Lead	0	Copper
2417	LG05528	1/28/2016	Lead	0	Copper
2418	LG05531	1/28/2016	Lead	0	Copper
2419	LG05532	1/28/2016	Lead	0	Copper
2420	LG05533	1/28/2016	Lead	0	Copper
2421	LG05535	1/28/2016	Lead	0	Copper
2422	LG05538	1/28/2016	Lead	0	Copper
2423	LG05539	1/28/2016	Lead	0	Copper
2424	LG05540	1/28/2016	Lead	0	Copper
2425	LG05542	1/28/2016	Lead	0	Copper
2426	LG05544	1/28/2016	Lead	0	Copper
2427	LG05546	1/28/2016	Lead	0	Copper
2428	LG05548	1/28/2016	Lead	0	Copper
2429	LG05549	1/28/2016	Lead	0	Copper
2430	LG05550	1/28/2016	Lead	0	Copper
2431	LG05551	1/28/2016	Lead	0	Copper
2432	LG05553	1/28/2016	Lead	0	Copper
2433	LG05557	1/28/2016	Lead	0	Copper
2434	LG05558	1/28/2016	Lead	0	Copper
2435	LG05561	1/28/2016	Lead	0	Copper
2436	LG05565	1/28/2016	Lead	0	Copper

	F	G	H
2395	0	FLINT	48503
2396	50	FLINT	48506
2397	0	FLINT	48503
2398	70	FLINT	48506
2399	0		
2400	0	FLINT	48505
2401	100	FLINT	48503
2402	0	FLINT	48532
2403	80	FLINT	48504
2404	120	FLINT	48503
2405	60	FLINT	48504
2406	70	FLINT	
2407	0	FLINT	48504
2408	0	FLINT	48504
2409	290	FLINT	48532
2410	340	FLINT	48507
2411	0	FLINT	48504
2412	80	FLINT	48506
2413	0	FLINT	48503
2414	0	FLINT	48506
2415	0	FLINT	48504
2416	110	FLINT	48503
2417	0	FLINT	48503
2418	0	FLINT	48505
2419	0	FLINT	48505
2420	0	FLINT	48503
2421	0	FLINT	48503
2422	0	FLINT	48505
2423	0	FLINT	48505
2424	0	FLINT	48503
2425	0	FLINT	48507
2426	0	FLINT	
2427	280	FLINT	48507
2428	0	FLINT	48504
2429	0	FLINT	48503
2430	0	FLINT	48503
2431	0	FLINT	48503
2432	0	FLINT	48505
2433	0	FLINT	48505
2434	0	FLINT	48507
2435	0	FLINT	48506
2436	100	FLINT	48504

	A	B	C	D	E
2437	LG05566	1/28/2016	Lead	0	Copper
2438	LG05567	1/28/2016	Lead	0	Copper
2439	LG05571	1/28/2016	Lead	0	Copper
2440	LG05575	1/28/2016	Lead	0	Copper
2441	LG05576	1/28/2016	Lead	0	Copper
2442	LG05578	1/28/2016	Lead	0	Copper
2443	LG05579	1/28/2016	Lead	0	Copper
2444	LG05580	1/28/2016	Lead	0	Copper
2445	LG05584	1/28/2016	Lead	0	Copper
2446	LG05587	1/28/2016	Lead	0	Copper
2447	LG05591	1/28/2016	Lead	0	Copper
2448	LG05594	1/28/2016	Lead	0	Copper
2449	LG05597	1/28/2016	Lead	0	Copper
2450	LG05598	1/28/2016	Lead	0	Copper
2451	LG05600	1/28/2016	Lead	0	Copper
2452	LG05601	1/28/2016	Lead	0	Copper
2453	LG05605	1/28/2016	Lead	0	Copper
2454	LG05606	1/28/2016	Lead	0	Copper
2455	LG05609	1/28/2016	Lead	0	Copper
2456	LG05612	1/28/2016	Lead	0	Copper
2457	LG05614	1/28/2016	Lead	0	Copper
2458	LG05615	1/28/2016	Lead	0	Copper
2459	LG05616	1/28/2016	Lead	0	Copper
2460	LG05617	1/28/2016	Lead	0	Copper
2461	LG05618	1/28/2016	Lead	0	Copper
2462	LG05619	1/28/2016	Lead	0	Copper
2463	LG05621	1/28/2016	Lead	0	Copper
2464	LG05622	1/28/2016	Lead	0	Copper
2465	LG05625	1/28/2016	Lead	0	Copper
2466	LG05626	1/28/2016	Lead	0	Copper
2467	LG05629	1/28/2016	Lead	0	Copper
2468	LG05633	1/28/2016	Lead	0	Copper
2469	LG05635	1/28/2016	Lead	0	Copper
2470	LG05638	1/28/2016	Lead	0	Copper
2471	LG05666	1/28/2016	Lead	0	Copper
2472	LG05667	1/28/2016	Lead	0	Copper
2473	LG05670	1/28/2016	Lead	0	Copper
2474	LG05671	1/28/2016	Lead	0	Copper
2475	LG05673	1/28/2016	Lead	0	Copper
2476	LG05675	1/28/2016	Lead	0	Copper
2477	LG05677	1/28/2016	Lead	0	Copper
2478	LG05680	1/28/2016	Lead	0	Copper

	F	G	H
2437	0	FLINT	48504
2438	260	FLINT	
2439	0	FLINT	48504
2440	0	FLINT	48505
2441	0	FLINT	48505
2442	80	FLINT	48507
2443	0	FLINT	48507
2444	0		
2445	80	FLINT	48504
2446	0	FLINT	48503
2447	0	FLINT	48502
2448	0	FLINT	48503
2449	100	FLINT	48503
2450	0	FLINT	48507
2451	0	FLINT	48503
2452	0	FLINT	48503
2453	80	FLINT	48505
2454	0	FLINT	48503
2455	250	FLINT	48502
2456	0	FLINT	48503
2457	0	FLINT	
2458	0	FLINT	48506
2459	90	FLINT	48506
2460	0	FLINT	48506
2461	0	FLINT	48506
2462	60	FLINT	48506
2463	110	FLINT	48504
2464	0	FLINT	48532
2465	70	FLINT	48503
2466	60	FLINT	48532
2467	0	FLINT	48505
2468	0	FLINT	48503
2469	0	FLINT	48504
2470	60	FLINT	48503
2471	0	FLINT	48503
2472	1,020	FLINT	48506
2473	0	FLINT	48506
2474	50	FLINT	48506
2475	0	FLINT	48506
2476	0	FLINT	48507
2477	100	FLINT	48506
2478	0	FLINT	

	A	B	C	D	E
2479	LG05681	1/28/2016	Lead	0	Copper
2480	LG05683	1/28/2016	Lead	0	Copper
2481	LG05685	1/28/2016	Lead	0	Copper
2482	LG05690	1/28/2016	Lead	0	Copper
2483	LG05691	1/28/2016	Lead	0	Copper
2484	LG05692	1/28/2016	Lead	0	Copper
2485	LG05694	1/28/2016	Lead	0	Copper
2486	LG05701	1/28/2016	Lead	0	Copper
2487	LG05702	1/28/2016	Lead	0	Copper
2488	LG05704	1/28/2016	Lead	0	Copper
2489	LG05706	1/28/2016	Lead	0	Copper
2490	LG05709	1/28/2016	Lead	0	Copper
2491	LG05711	1/28/2016	Lead	0	Copper
2492	LG05715	1/28/2016	Lead	0	Copper
2493	LG05716	1/28/2016	Lead	0	Copper
2494	LG05720	1/28/2016	Lead	0	Copper
2495	LG05721	1/28/2016	Lead	0	Copper
2496	LG05724	1/28/2016	Lead	0	Copper
2497	LG05725	1/28/2016	Lead	0	Copper
2498	LG05727	1/28/2016	Lead	0	Copper
2499	LG05729	1/28/2016	Lead	0	Copper
2500	LG05732	1/28/2016	Lead	0	Copper
2501	LG05733	1/28/2016	Lead	0	Copper
2502	LG05734	1/28/2016	Lead	0	Copper
2503	LG05735	1/28/2016	Lead	0	Copper
2504	LG05736	1/28/2016	Lead	0	Copper
2505	LG05743	1/28/2016	Lead	0	Copper
2506	LG05744	1/28/2016	Lead	0	Copper
2507	LG05746	1/28/2016	Lead	0	Copper
2508	LG05750	1/28/2016	Lead	0	Copper
2509	LG05752	1/28/2016	Lead	0	Copper
2510	LG05754	1/28/2016	Lead	0	Copper
2511	LG05755	1/28/2016	Lead	0	Copper
2512	LG05756	1/28/2016	Lead	0	Copper
2513	LG05758	1/28/2016	Lead	0	Copper
2514	LG05763	1/28/2016	Lead	0	Copper
2515	LG05765	1/28/2016	Lead	0	Copper
2516	LG05766	1/28/2016	Lead	0	Copper
2517	LG05767	1/28/2016	Lead	0	Copper
2518	LG05771	1/28/2016	Lead	0	Copper
2519	LG05841	1/29/2016	Lead	0	Copper
2520	LG05890	1/29/2016	Lead	0	Copper

	F	G	H
2479	0	FLINT	48503
2480	100	FLINT	48503
2481	0	FLINT	48504
2482	110	FLINT	48503
2483	90	FLINT	48507
2484	60		
2485	0	FLINT	48503
2486	170	FLINT	48504
2487	130		
2488	0	FLINT	48503
2489	110	FLINT	48503
2490	0	FLINT	48504
2491	0	FLINT	48504
2492	440	FLINT	48502
2493	0	FLINT	48503
2494	0	FLINT	
2495	0		
2496	0	FLINT	48506
2497	0	FLINT	48504
2498	70	FLINT	48507
2499	0	FLINT	48504
2500	70	FLINT	48503
2501	60	FLINT	48504
2502	0	FLINT	48505
2503	150	FLINT	48507
2504	0	FLINT	48506
2505	0	FLINT	48504
2506	0	FLINT	48505
2507	0	FLINT	48504
2508	170	FLINT	48503
2509	0	FLINT	48504
2510	0	FLINT	48507
2511	0	FLINT	48504
2512	0	FLINT	48505
2513	0	FLINT	48504
2514	0	FLINT	48505
2515	60	FLINT	48504
2516	0	FLINT	48504
2517	0	FLINT	
2518	60	FLINT	48507
2519	0	FLINT	
2520	0	FLINT	48503

	A	B	C	D	E
2521	LG05892	1/29/2016	Lead	0	Copper
2522	LG05906	1/29/2016	Lead	0	Copper
2523	LG05908	1/29/2016	Lead	0	Copper
2524	LG05909	1/29/2016	Lead	0	Copper
2525	LG05914	1/29/2016	Lead	0	Copper
2526	LG05916	1/29/2016	Lead	0	Copper
2527	LG05917	1/29/2016	Lead	0	Copper
2528	LG05918	1/29/2016	Lead	0	Copper
2529	LG05919	1/29/2016	Lead	0	Copper
2530	LG05920	1/29/2016	Lead	0	Copper
2531	LG05922	1/29/2016	Lead	0	Copper
2532	LG05923	1/29/2016	Lead	0	Copper
2533	LG05926	1/29/2016	Lead	0	Copper
2534	LG05927	1/29/2016	Lead	0	Copper
2535	LG05931	1/29/2016	Lead	0	Copper
2536	LG05933	1/29/2016	Lead	0	Copper
2537	LG05936	1/29/2016	Lead	0	Copper
2538	LG05937	1/29/2016	Lead	0	Copper
2539	LG05938	1/29/2016	Lead	0	Copper
2540	LG05939	1/29/2016	Lead	0	Copper
2541	LG05941	1/29/2016	Lead	0	Copper
2542	LG05943	1/29/2016	Lead	0	Copper
2543	LG05951	1/29/2016	Lead	0	Copper
2544	LG05955	1/29/2016	Lead	0	Copper
2545	LG05956	1/29/2016	Lead	0	Copper
2546	LG05957	1/29/2016	Lead	0	Copper
2547	LG05958	1/29/2016	Lead	0	Copper
2548	LG05960	1/29/2016	Lead	0	Copper
2549	LG05962	1/29/2016	Lead	0	Copper
2550	LG05963	1/29/2016	Lead	0	Copper
2551	LG05964	1/29/2016	Lead	0	Copper
2552	LG05976	1/29/2016	Lead	0	Copper
2553	LG05980	1/29/2016	Lead	0	Copper
2554	LG05981	1/29/2016	Lead	0	Copper
2555	LG05987	1/29/2016	Lead	0	Copper
2556	LG05989	1/29/2016	Lead	0	Copper
2557	LG05990	1/29/2016	Lead	0	Copper
2558	LG05991	1/29/2016	Lead	0	Copper
2559	LG05992	1/29/2016	Lead	0	Copper
2560	LG05993	1/29/2016	Lead	0	Copper
2561	LG05994	1/29/2016	Lead	0	Copper
2562	LG05998	1/29/2016	Lead	0	Copper

	F	G	H
2521	0	FLINT	48503
2522	60	FLINT	48503
2523	0	FLINT	48503
2524	0	FLINT	
2525	80	FLINT	48503
2526	90	FLINT	48532
2527	0	FLINT	48502
2528	0	FLINT	48503
2529	50	FLINT	48532
2530	110	FLINT	48507
2531	80	FLINT	48532
2532	0	FLINT	48503
2533	0	FLINT	48503
2534	0	FLINT	48507
2535	0	FLINT	48506
2536	90	FLINT	48503
2537	0	FLINT	48503
2538	220	FLINT	48507
2539	90	FLINT	48504
2540	0	FLINT	48505
2541	110	FLINT	48504
2542	60	FLINT	48507
2543	0	FLINT	48507
2544	90	FLINT	48504
2545	0	FLINT	48505
2546	0	FLINT	48503
2547	0	FLINT	48503
2548	0	FLINT	48503
2549	160		
2550	80	FLINT	48506
2551	0	FLINT	48507
2552	0	FLINT	48503
2553	0		
2554	360		
2555	70	FLINT	48504
2556	0	FLINT	48507
2557	0	FLINT	48503
2558	160	FLINT	48506
2559	0	FLINT	48503
2560	0	FLINT	48506
2561	0	FLINT	48503
2562	0	FLINT	48504

	A	B	C	D	E
2563	LG05999	1/29/2016	Lead	0	Copper
2564	LG06000	1/29/2016	Lead	0	Copper
2565	LG06001	1/29/2016	Lead	0	Copper
2566	LG06002	1/29/2016	Lead	0	Copper
2567	LG06003	1/29/2016	Lead	0	Copper
2568	LG06004	1/29/2016	Lead	0	Copper
2569	LG06008	1/29/2016	Lead	0	Copper
2570	LG06010	1/29/2016	Lead	0	Copper
2571	LG06015	1/29/2016	Lead	0	Copper
2572	LG06018	1/29/2016	Lead	0	Copper
2573	LG06020	1/29/2016	Lead	0	Copper
2574	LG06021	1/29/2016	Lead	0	Copper
2575	LG06028	1/29/2016	Lead	0	Copper
2576	LG06029	1/29/2016	Lead	0	Copper
2577	LG06033	1/29/2016	Lead	0	Copper
2578	LG06034	1/29/2016	Lead	0	Copper
2579	LG06037	1/29/2016	Lead	0	Copper
2580	LG06039	1/29/2016	Lead	0	Copper
2581	LG06043	1/29/2016	Lead	0	Copper
2582	LG06046	1/29/2016	Lead	0	Copper
2583	LG06049	1/29/2016	Lead	0	Copper
2584	LG06051	1/29/2016	Lead	0	Copper
2585	LG06052	1/29/2016	Lead	0	Copper
2586	LG06053	1/29/2016	Lead	0	Copper
2587	LG06054	1/29/2016	Lead	0	Copper
2588	LG06056	1/29/2016	Lead	0	Copper
2589	LG06057	1/29/2016	Lead	0	Copper
2590	LG06059	1/29/2016	Lead	0	Copper
2591	LG06060	1/29/2016	Lead	0	Copper
2592	LG06061	1/29/2016	Lead	0	Copper
2593	LG06063	1/29/2016	Lead	0	Copper
2594	LG06065	1/29/2016	Lead	0	Copper
2595	LG06066	1/29/2016	Lead	0	Copper
2596	LG06067	1/29/2016	Lead	0	Copper
2597	LG06068	1/29/2016	Lead	0	Copper
2598	LG06075	1/29/2016	Lead	0	Copper
2599	LG06076	1/29/2016	Lead	0	Copper
2600	LG06077	1/29/2016	Lead	0	Copper
2601	LG06078	1/29/2016	Lead	0	Copper
2602	LG06079	1/29/2016	Lead	0	Copper
2603	LG06083	1/29/2016	Lead	0	Copper
2604	LG06084	1/29/2016	Lead	0	Copper

	F	G	H
2563	0	FLINT	48504
2564	90	FLINT	48505
2565	0	FLINT	48503
2566	0	FLINT	48503
2567	0	FLINT	48504
2568	130	FLINT	
2569	0	FLINT	48532
2570	0	FLINT	48504
2571	60	FLINT	48505
2572	0	FLINT	48503
2573	80	FLINT	48504
2574	0	FLINT	48503
2575	0	FLINT	48507
2576	0	FLINT	48507
2577	0	FLINT	48506
2578	0	FLINT	48503
2579	110	FLINT	48503
2580	0	FLINT	48506
2581	150	FLINT	48507
2582	0	FLINT	48504
2583	0	FLINT	48505
2584	0	FLINT	48505
2585	90	FLINT	48505
2586	0	FLINT	48505
2587	70	FLINT	48504
2588	0	FLINT	48505
2589	0	FLINT	
2590	0	FLINT	
2591	0	FLINT	48506
2592	120	FLINT	48504
2593	0	FLINT	48505
2594	180	FLINT	48504
2595	60	FLINT	48505
2596	80	FLINT	48507
2597	0	FLINT	48505
2598	0	FLINT	48507
2599	0	FLINT	48505
2600	0	FLINT	48504
2601	0	FLINT	48503
2602	0	FLINT	48504
2603	0	FLINT	48507
2604	0	FLINT	48507

	A	B	C	D	E
2605	LG06086	1/29/2016	Lead	0	Copper
2606	LG06089	1/29/2016	Lead	0	Copper
2607	LG06094	1/29/2016	Lead	0	Copper
2608	LG06097	1/29/2016	Lead	0	Copper
2609	LG06101	1/29/2016	Lead	0	Copper
2610	LG06103	1/29/2016	Lead	0	Copper
2611	LG06105	1/29/2016	Lead	0	Copper
2612	LG06106	1/29/2016	Lead	0	Copper
2613	LG06107	1/29/2016	Lead	0	Copper
2614	LG06108	1/29/2016	Lead	0	Copper
2615	LG06111	1/29/2016	Lead	0	Copper
2616	LG06112	1/29/2016	Lead	0	Copper
2617	LG06113	1/29/2016	Lead	0	Copper
2618	LG06114	1/29/2016	Lead	0	Copper
2619	LG06115	1/29/2016	Lead	0	Copper
2620	LG06120	1/29/2016	Lead	0	Copper
2621	LG06122	1/29/2016	Lead	0	Copper
2622	LG06125	1/29/2016	Lead	0	Copper
2623	LG06126	1/29/2016	Lead	0	Copper
2624	LG06128	1/29/2016	Lead	0	Copper
2625	LG06132	1/29/2016	Lead	0	Copper
2626	LG06133	1/29/2016	Lead	0	Copper
2627	LG06137	1/29/2016	Lead	0	Copper
2628	LG06138	1/29/2016	Lead	0	Copper
2629	LG06139	1/29/2016	Lead	0	Copper
2630	LG06140	1/29/2016	Lead	0	Copper
2631	LG06145	1/29/2016	Lead	0	Copper
2632	LG06146	1/29/2016	Lead	0	Copper
2633	LG06148	1/29/2016	Lead	0	Copper
2634	LG06149	1/29/2016	Lead	0	Copper
2635	LG06150	1/29/2016	Lead	0	Copper
2636	LG06152	1/29/2016	Lead	0	Copper
2637	LG06153	1/29/2016	Lead	0	Copper
2638	LG06154	1/29/2016	Lead	0	Copper
2639	LG06156	1/29/2016	Lead	0	Copper
2640	LG06157	1/29/2016	Lead	0	Copper
2641	LG06159	1/29/2016	Lead	0	Copper
2642	LG06160	1/29/2016	Lead	0	Copper
2643	LG06162	1/29/2016	Lead	0	Copper
2644	LG06163	1/29/2016	Lead	0	Copper
2645	LG06166	1/29/2016	Lead	0	Copper
2646	LG06168	1/29/2016	Lead	0	Copper

	F	G	H
2605	0	FLINT	48507
2606	0		
2607	340	FLINT	48505
2608	220	FLINT	48503
2609	0	FLINT	48505
2610	0	FLINT	48507
2611	0	FLINT	48506
2612	0	FLINT	48503
2613	0	FLINT	48505
2614	0	FLINT	48504
2615	100	FLINT	48503
2616	0	FLINT	48503
2617	0	FLINT	48504
2618	0	FLINT	
2619	0	FLINT	48506
2620	0	FLINT	48506
2621	90	FLINT	48507
2622	0	FLINT	48507
2623	0	FLINT	48505
2624	0	FLINT	48506
2625	70	FLINT	48505
2626	0	FLINT	48507
2627	0	FLINT	48506
2628	0	FLINT	48505
2629	100	FLINT	48506
2630	90	FLINT	48507
2631	0	FLINT	48505
2632	140		
2633	0	FLINT	48506
2634	0	FLINT	48506
2635	0	FLINT	48503
2636	60	FLINT	48506
2637	140	FLINT	48506
2638	0	FLINT	48506
2639	0	FLINT	48504
2640	80	FLINT	48532
2641	0	FLINT	48503
2642	100	FLINT	48503
2643	260	FLINT	48505
2644	60	FLINT	48507
2645	0	BURTON	48529
2646	0	FLINT	48506

	A	B	C	D	E
2647	LG06173	1/29/2016	Lead	0	Copper
2648	LG06174	1/29/2016	Lead	0	Copper
2649	LG06175	1/29/2016	Lead	0	Copper
2650	LG06176	1/29/2016	Lead	0	Copper
2651	LG06177	1/29/2016	Lead	0	Copper
2652	LG06178	1/29/2016	Lead	0	Copper
2653	LG06182	1/29/2016	Lead	0	Copper
2654	LG06183	1/29/2016	Lead	0	Copper
2655	LG06184	1/29/2016	Lead	0	Copper
2656	LG06185	1/29/2016	Lead	0	Copper
2657	LG06188	1/29/2016	Lead	0	Copper
2658	LG06190	1/29/2016	Lead	0	Copper
2659	LG06191	1/29/2016	Lead	0	Copper
2660	LG06193	1/29/2016	Lead	0	Copper
2661	LG06202	1/29/2016	Lead	0	Copper
2662	LG06203	1/29/2016	Lead	0	Copper
2663	LG06204	1/29/2016	Lead	0	Copper
2664	LG06207	1/29/2016	Lead	0	Copper
2665	LG06208	1/29/2016	Lead	0	Copper
2666	LG06209	1/29/2016	Lead	0	Copper
2667	LG06210	1/29/2016	Lead	0	Copper
2668	LG06211	1/29/2016	Lead	0	Copper
2669	LG06212	1/29/2016	Lead	0	Copper
2670	LG06217	1/29/2016	Lead	0	Copper
2671	LG06218	1/29/2016	Lead	0	Copper
2672	LG06219	1/29/2016	Lead	0	Copper
2673	LG06220	1/29/2016	Lead	0	Copper
2674	LG06221	1/29/2016	Lead	0	Copper
2675	LG06222	1/29/2016	Lead	0	Copper
2676	LG06225	1/29/2016	Lead	0	Copper
2677	LG06226	1/29/2016	Lead	0	Copper
2678	LG06227	1/29/2016	Lead	0	Copper
2679	LG06228	1/29/2016	Lead	0	Copper
2680	LG06257	1/30/2016	Lead	0	Copper
2681	LG06258	1/30/2016	Lead	0	Copper
2682	LG06260	1/30/2016	Lead	0	Copper
2683	LG06262	1/30/2016	Lead	0	Copper
2684	LG06264	1/30/2016	Lead	0	Copper
2685	LG06265	1/30/2016	Lead	0	Copper
2686	LG06271	1/30/2016	Lead	0	Copper
2687	LG06272	1/30/2016	Lead	0	Copper
2688	LG06274	1/30/2016	Lead	0	Copper

	F	G	H
2647	0	FLINT	48506
2648	0	FLINT	48506
2649	0	FLINT	48504
2650	0	FLINT	48506
2651	0	FLINT	48506
2652	0	FLINT	48504
2653	50	FLINT	48503
2654	80	FLINT	48505
2655	0	FLINT	48506
2656	0	FLINT	48504
2657	0		48503
2658	0	FLINT	48505
2659	0	FLINT	48503
2660	0	FLINT	48504
2661	0	FLINT	
2662	0	BURTON	48529
2663	210	FLINT	48505
2664	0	FLINT	48506
2665	190	FLINT	48503
2666	0	FLINT	48507
2667	0		48506
2668	70	FLINT	48507
2669	0	FLINT	48532
2670	0	FLINT	48507
2671	80	FLINT	48503
2672	0	FLINT	48503
2673	0	FLINT	48507
2674	80	FLINT	48507
2675	80	FLINT	48507
2676	0	BURTON	48529
2677	170	FLINT	48503
2678	110	BURTON	48529
2679	0	FLINT	48503
2680	340	FLINT	48503
2681	0	FLINT	48503
2682	0	FLINT	48503
2683	120	FLINT	48504
2684	0	FLINT	48503
2685	0	FLINT	48505
2686	110	FLINT	48503
2687	90	FLINT	48505
2688	0	FLINT	48503

	A	B	C	D	E
2689	LG06276	1/30/2016	Lead	0	Copper
2690	LG06277	1/30/2016	Lead	0	Copper
2691	LG06282	1/30/2016	Lead	0	Copper
2692	LG06284	1/30/2016	Lead	0	Copper
2693	LG06291	1/30/2016	Lead	0	Copper
2694	LG06293	1/30/2016	Lead	0	Copper
2695	LG06296	1/30/2016	Lead	0	Copper
2696	LG06297	1/30/2016	Lead	0	Copper
2697	LG06302	1/30/2016	Lead	0	Copper
2698	LG06305	1/30/2016	Lead	0	Copper
2699	LG06307	1/30/2016	Lead	0	Copper
2700	LG06309	1/30/2016	Lead	0	Copper
2701	LG06310	1/30/2016	Lead	0	Copper
2702	LG06311	1/30/2016	Lead	0	Copper
2703	LG06312	1/30/2016	Lead	0	Copper
2704	LG06314	1/30/2016	Lead	0	Copper
2705	LG06315	1/30/2016	Lead	0	Copper
2706	LG06317	1/30/2016	Lead	0	Copper
2707	LG06318	1/30/2016	Lead	0	Copper
2708	LG06320	1/30/2016	Lead	0	Copper
2709	LG06322	1/30/2016	Lead	0	Copper
2710	LG06323	1/30/2016	Lead	0	Copper
2711	LG06324	1/30/2016	Lead	0	Copper
2712	LG06326	1/30/2016	Lead	0	Copper
2713	LG06327	1/30/2016	Lead	0	Copper
2714	LG06328	1/30/2016	Lead	0	Copper
2715	LG06330	1/30/2016	Lead	0	Copper
2716	LG06334	1/30/2016	Lead	0	Copper
2717	LG06337	1/30/2016	Lead	0	Copper
2718	LG06341	1/30/2016	Lead	0	Copper
2719	LG06342	1/30/2016	Lead	0	Copper
2720	LG06345	1/30/2016	Lead	0	Copper
2721	LG06346	1/30/2016	Lead	0	Copper
2722	LG06348	1/30/2016	Lead	0	Copper
2723	LG06350	1/30/2016	Lead	0	Copper
2724	LG06354	1/30/2016	Lead	0	Copper
2725	LG06355	1/30/2016	Lead	0	Copper
2726	LG06356	1/30/2016	Lead	0	Copper
2727	LG06358	1/30/2016	Lead	0	Copper
2728	LG06359	1/30/2016	Lead	0	Copper
2729	LG06360	1/30/2016	Lead	0	Copper
2730	LG06364	1/30/2016	Lead	0	Copper

	F	G	H
2689	0	FLINT	48503
2690	0	FLINT	48503
2691	0	FLINT	48503
2692	0	FLINT	
2693	0	FLINT	48507
2694	80	FLINT	48506
2695	0	BURTON	48529
2696	0	FLINT	48503
2697	0	FLINT	48504
2698	0	FLINT	48506
2699	0	FLINT	48505
2700	110	FLINT	48506
2701	0	FLINT	48506
2702	0	FLINT	48506
2703	0	FLINT	48506
2704	0	FLINT	48507
2705	60	FLINT	48507
2706	0	FLINT	48507
2707	70	FLINT	48507
2708	120	FLINT	48507
2709	0	FLINT	48503
2710	0	FLINT	48507
2711	0	FLINT	48504
2712	0	FLINT	48532
2713	0	FLINT	48505
2714	190	FLINT	48507
2715	0	FLINT	48506
2716	0	FLINT	48507
2717	0	FLINT	48507
2718	170	FLINT	48507
2719	0	FLINT	48503
2720	0	FLINT	48507
2721	90	FLINT	48503
2722	80	FLINT	48507
2723	0	FLINT	48503
2724	100	FLINT	48507
2725	0	FLINT	48505
2726	120	FLINT	48503
2727	0	FLINT	48503
2728	0	FLINT	48506
2729	0	FLINT	48503
2730	0	FLINT	48506

	A	B	C	D	E
2731	LG06365	1/30/2016	Lead	0	Copper
2732	LG06366	1/30/2016	Lead	0	Copper
2733	LG06368	1/30/2016	Lead	0	Copper
2734	LG06370	1/30/2016	Lead	0	Copper
2735	LG06371	1/30/2016	Lead	0	Copper
2736	LG06377	1/30/2016	Lead	0	Copper
2737	LG06378	1/30/2016	Lead	0	Copper
2738	LG06380	1/30/2016	Lead	0	Copper
2739	LG06382	1/30/2016	Lead	0	Copper
2740	LG06384	1/30/2016	Lead	0	Copper
2741	LG06387	1/30/2016	Lead	0	Copper
2742	LG06388	1/30/2016	Lead	0	Copper
2743	LG06389	1/30/2016	Lead	0	Copper
2744	LG06390	1/30/2016	Lead	0	Copper
2745	LG06391	1/30/2016	Lead	0	Copper
2746	LG06392	1/30/2016	Lead	0	Copper
2747	LG06394	1/30/2016	Lead	0	Copper
2748	LG06395	1/30/2016	Lead	0	Copper
2749	LG06396	1/30/2016	Lead	0	Copper
2750	LG06398	1/30/2016	Lead	0	Copper
2751	LG06399	1/30/2016	Lead	0	Copper
2752	LG06401	1/30/2016	Lead	0	Copper
2753	LG06403	1/30/2016	Lead	0	Copper
2754	LG06405	1/30/2016	Lead	0	Copper
2755	LG06406	1/30/2016	Lead	0	Copper
2756	LG06407	1/30/2016	Lead	0	Copper
2757	LG06411	1/30/2016	Lead	0	Copper
2758	LG06415	1/30/2016	Lead	0	Copper
2759	LG06417	1/30/2016	Lead	0	Copper
2760	LG06418	1/30/2016	Lead	0	Copper
2761	LG06420	1/30/2016	Lead	0	Copper
2762	LG06423	1/30/2016	Lead	0	Copper
2763	LG06425	1/30/2016	Lead	0	Copper
2764	LG06426	1/30/2016	Lead	0	Copper
2765	LG06429	1/30/2016	Lead	0	Copper
2766	LG06430	1/30/2016	Lead	0	Copper
2767	LG06431	1/30/2016	Lead	0	Copper
2768	LG06433	1/30/2016	Lead	0	Copper
2769	LG06434	1/30/2016	Lead	0	Copper
2770	LG06439	1/30/2016	Lead	0	Copper
2771	LG06442	1/30/2016	Lead	0	Copper
2772	LG06443	1/30/2016	Lead	0	Copper

	F	G	H
2731	0	FLINT	48505
2732	0	FLINT	48503
2733	260	FLINT	48504
2734	0	FLINT	48506
2735	0	FLINT	48503
2736	80	FLINT	48503
2737	0	FLINT	48505
2738	60	FLINT	48506
2739	250	FLINT	48506
2740	0	FLINT	48504
2741	0		48503
2742	0	FLINT	48506
2743	0	FLINT	48506
2744	0	FLINT	48503
2745	0	FLINT	48503
2746	0	FLINT	48506
2747	0	FLINT	48506
2748	0	FLINT	48506
2749	0	FLINT	48506
2750	340	FLINT	48506
2751	0	FLINT	48506
2752	0	FLINT	48503
2753	0	FLINT	48506
2754	0	FLINT	48506
2755	0	FLINT	48506
2756	0	FLINT	
2757	0	FLINT	48505
2758	0	FLINT	48504
2759	130	FLINT	48507
2760	0	FLINT	48504
2761	0		
2762	0	FLINT	
2763	0	FLINT	48503
2764	0	FLINT	48506
2765	0	FLINT	48503
2766	70	FLINT	48507
2767	0	FLINT	48506
2768	0	FLINT	48507
2769	140	FLINT	48506
2770	0	FLINT	48506
2771	0	FLINT	48506
2772	180	FLINT	48506

	A	B	C	D	E
2773	LG06444	1/30/2016	Lead	0	Copper
2774	LG06445	1/30/2016	Lead	0	Copper
2775	LG06446	1/30/2016	Lead	0	Copper
2776	LG06447	1/30/2016	Lead	0	Copper
2777	LG06456	1/30/2016	Lead	0	Copper
2778	LG06459	1/30/2016	Lead	0	Copper
2779	LG06460	1/30/2016	Lead	0	Copper
2780	LG06462	1/30/2016	Lead	0	Copper
2781	LG06463	1/30/2016	Lead	0	Copper
2782	LG06464	1/30/2016	Lead	0	Copper
2783	LG06466	1/31/2016	Lead	0	Copper
2784	LG06467	1/31/2016	Lead	0	Copper
2785	LG06468	1/31/2016	Lead	0	Copper
2786	LG06470	1/31/2016	Lead	0	Copper
2787	LG06473	1/31/2016	Lead	0	Copper
2788	LG06475	1/31/2016	Lead	0	Copper
2789	LG06476	1/31/2016	Lead	0	Copper
2790	LG06480	1/31/2016	Lead	0	Copper
2791	LG06481	1/31/2016	Lead	0	Copper
2792	LG06482	1/31/2016	Lead	0	Copper
2793	LG06484	1/31/2016	Lead	0	Copper
2794	LG06485	1/31/2016	Lead	0	Copper
2795	LG06486	1/31/2016	Lead	0	Copper
2796	LG06492	1/31/2016	Lead	0	Copper
2797	LG06495	1/31/2016	Lead	0	Copper
2798	LG06496	1/31/2016	Lead	0	Copper
2799	LG06497	1/31/2016	Lead	0	Copper
2800	LG06503	1/31/2016	Lead	0	Copper
2801	LG06507	1/31/2016	Lead	0	Copper
2802	LG06508	1/31/2016	Lead	0	Copper
2803	LG06510	1/31/2016	Lead	0	Copper
2804	LG06513	1/31/2016	Lead	0	Copper
2805	LG06514	1/31/2016	Lead	0	Copper
2806	LG06518	1/31/2016	Lead	0	Copper
2807	LG06521	1/31/2016	Lead	0	Copper
2808	LG06522	1/31/2016	Lead	0	Copper
2809	LG06523	1/31/2016	Lead	0	Copper
2810	LG06527	1/31/2016	Lead	0	Copper
2811	LG06529	1/31/2016	Lead	0	Copper
2812	LG06534	1/31/2016	Lead	0	Copper
2813	LG06538	1/31/2016	Lead	0	Copper
2814	LG06541	1/31/2016	Lead	0	Copper

	F	G	H
2773	0	FLINT	48506
2774	0	FLINT	48503
2775	0	FLINT	48506
2776	70	FLINT	48503
2777	90	FLINT	48504
2778	210	FLINT	48506
2779	80	FLINT	48505
2780	0	FLINT	48506
2781	0	FLINT	48503
2782	120	FLINT	48504
2783	0	FLINT	48506
2784	0	FLINT	48507
2785	360	FLINT	48503
2786	330	FLINT	48503
2787	0	FLINT	48505
2788	0	FLINT	48503
2789	0	FLINT	48504
2790	50	FLINT	48506
2791	0	FLINT	48504
2792	0	FLINT	48505
2793	0	FLINT	48505
2794	0	FLINT	
2795	50	FLINT	48503
2796	0	FLINT	48503
2797	0	FLINT	48506
2798	0	FLINT	48503
2799	0	FLINT	48506
2800	0	FLINT	
2801	0	FLINT	48504
2802	0	FLINT	48504
2803	0		
2804	0	FLINT	48506
2805	0	FLINT	48502
2806	120	FLINT	48503
2807	0	FLINT	48504
2808	60	FLINT	48503
2809	70	FLINT	48504
2810	150	FLINT	48504
2811	0	FLINT	48532
2812	0	FLINT	48503
2813	370	FLINT	48504
2814	0	FLINT	48503

	A	B	C	D	E
2815	LG06542	1/31/2016	Lead	0	Copper
2816	LG06543	1/31/2016	Lead	0	Copper
2817	LG06544	1/31/2016	Lead	0	Copper
2818	LG06553	1/31/2016	Lead	0	Copper
2819	LG06554	1/31/2016	Lead	0	Copper
2820	LG06556	1/31/2016	Lead	0	Copper
2821	LG06559	1/31/2016	Lead	0	Copper
2822	LG06561	1/31/2016	Lead	0	Copper
2823	LG06562	1/31/2016	Lead	0	Copper
2824	LG06563	1/31/2016	Lead	0	Copper
2825	LG06564	1/31/2016	Lead	0	Copper
2826	LG06565	1/31/2016	Lead	0	Copper
2827	LG06568	1/31/2016	Lead	0	Copper
2828	LG06569	1/31/2016	Lead	0	Copper
2829	LG06571	1/31/2016	Lead	0	Copper
2830	LG06572	1/31/2016	Lead	0	Copper
2831	LG06573	1/31/2016	Lead	0	Copper
2832	LG06574	1/31/2016	Lead	0	Copper
2833	LG06576	1/31/2016	Lead	0	Copper
2834	LG06577	1/31/2016	Lead	0	Copper
2835	LG06581	1/31/2016	Lead	0	Copper
2836	LG06582	1/31/2016	Lead	0	Copper
2837	LG06583	1/31/2016	Lead	0	Copper
2838	LG06584	1/31/2016	Lead	0	Copper
2839	LG06586	1/31/2016	Lead	0	Copper
2840	LG06587	1/31/2016	Lead	0	Copper
2841	LG06588	1/31/2016	Lead	0	Copper
2842	LG06590	1/31/2016	Lead	0	Copper
2843	LG06591	1/31/2016	Lead	0	Copper
2844	LG06592	1/31/2016	Lead	0	Copper
2845	LG06594	1/31/2016	Lead	0	Copper
2846	LG06597	1/31/2016	Lead	0	Copper
2847	LG06598	1/31/2016	Lead	0	Copper
2848	LG06601	1/31/2016	Lead	0	Copper
2849	LG06603	1/31/2016	Lead	0	Copper
2850	LG06604	1/31/2016	Lead	0	Copper
2851	LG06605	1/31/2016	Lead	0	Copper
2852	LG06606	1/31/2016	Lead	0	Copper
2853	LG06607	1/31/2016	Lead	0	Copper
2854	LG06608	1/31/2016	Lead	0	Copper
2855	LG06609	1/31/2016	Lead	0	Copper
2856	LG06611	1/31/2016	Lead	0	Copper

	F	G	H
2815	0	FLINT	48503
2816	0	FLINT	48503
2817	0	FLINT	48503
2818	0	FLINT	48503
2819	0	FLINT	48503
2820	0	FLINT	48503
2821	50	FLINT	48506
2822	0	FLINT	48506
2823	0	FLINT	48506
2824	0	FLINT	48506
2825	70	FLINT	48506
2826	0	FLINT	48504
2827	0	FLINT	48503
2828	0	FLINT	48504
2829	80	FLINT	48503
2830	50	FLINT	48503
2831	0	FLINT	48503
2832	160	FLINT	48504
2833	0	FLINT	48504
2834	600	FLINT	48503
2835	0	FLINT	48503
2836	0	FLINT	48504
2837	0	FLINT	48506
2838	0	FLINT	48504
2839	130	FLINT	48507
2840	0	FLINT	48506
2841	0	FLINT	48506
2842	60	FLINT	48507
2843	0	FLINT	48507
2844	0	FLINT	48507
2845	0	FLINT	48504
2846	0		
2847	0	FLINT	48507
2848	280	FLINT	48507
2849	0	FLINT	48503
2850	0		
2851	0	FLINT	48507
2852	0	FLINT	48503
2853	0	FLINT	48506
2854	0	FLINT	48507
2855	0	FLINT	48506
2856	0		48505

	A	B	C	D	E
2857	LG06612	1/31/2016	Lead	0	Copper
2858	LG06616	1/31/2016	Lead	0	Copper
2859	LG06621	1/31/2016	Lead	0	Copper
2860	LG06622	1/31/2016	Lead	0	Copper
2861	LG06626	1/31/2016	Lead	0	Copper
2862	LG06627	1/31/2016	Lead	0	Copper
2863	LG06628	1/31/2016	Lead	0	Copper
2864	LG06629	1/31/2016	Lead	0	Copper
2865	LG06632	1/31/2016	Lead	0	Copper
2866	LG06636	1/31/2016	Lead	0	Copper
2867	LG06637	1/31/2016	Lead	0	Copper
2868	LG06638	1/31/2016	Lead	0	Copper
2869	LG06640	1/31/2016	Lead	0	Copper
2870	LG06641	1/31/2016	Lead	0	Copper
2871	LG06642	1/31/2016	Lead	0	Copper
2872	LG06643	1/31/2016	Lead	0	Copper
2873	LG06649	1/31/2016	Lead	0	Copper
2874	LG06655	1/31/2016	Lead	0	Copper
2875	LG06661	1/31/2016	Lead	0	Copper
2876	LG06662	1/31/2016	Lead	0	Copper
2877	LG06664	1/31/2016	Lead	0	Copper
2878	LG06667	1/31/2016	Lead	0	Copper
2879	LG06668	1/31/2016	Lead	0	Copper
2880	LG06669	1/31/2016	Lead	0	Copper
2881	LG06670	1/31/2016	Lead	0	Copper
2882	LG06729	2/1/2016	Lead	0	Copper
2883	LG06730	2/1/2016	Lead	0	Copper
2884	LG06735	2/1/2016	Lead	0	Copper
2885	LG06737	2/1/2016	Lead	0	Copper
2886	LG06738	2/1/2016	Lead	0	Copper
2887	LG06739	2/1/2016	Lead	0	Copper
2888	LG06740	2/1/2016	Lead	0	Copper
2889	LG06741	2/1/2016	Lead	0	Copper
2890	LG06742	2/1/2016	Lead	0	Copper
2891	LG06744	2/1/2016	Lead	0	Copper
2892	LG06746	2/1/2016	Lead	0	Copper
2893	LG06751	2/1/2016	Lead	0	Copper
2894	LG06754	2/1/2016	Lead	0	Copper
2895	LG06755	2/1/2016	Lead	0	Copper
2896	LG06759	2/1/2016	Lead	0	Copper
2897	LG06760	2/1/2016	Lead	0	Copper
2898	LG06762	2/1/2016	Lead	0	Copper

	F	G	H
2857	140	FLINT	48507
2858	0	FLINT	48506
2859	0	FLINT	48506
2860	0	FLINT	48506
2861	0	FLINT	48506
2862	0	FLINT	48506
2863	130	FLINT	
2864	260	FLINT	48507
2865	0	FLINT	48507
2866	190	FLINT	
2867	60	FLINT	48507
2868	0	FLINT	48507
2869	0	FLINT	48507
2870	100	FLINT	48503
2871	0	FLINT	48503
2872	0	FLINT	48507
2873	0	FLINT	48507
2874	70	FLINT	
2875	0	FLINT	48506
2876	0	FLINT	48507
2877	0	FLINT	48507
2878	0	FLINT	48507
2879	100	FLINT	48506
2880	0	FLINT	48506
2881	0	FLINT	48503
2882	0	FLINT	48506
2883	110	FLINT	48503
2884	0	FLINT	48506
2885	0	FLINT	48504
2886	0	FLINT	
2887	0	FLINT	48506
2888	0	FLINT	48504
2889	0	FLINT	48504
2890	0	FLINT	48506
2891	0	FLINT	
2892	0	FLINT	48507
2893	0	FLINT	48506
2894	0	FLINT	48504
2895	0	FLINT	48506
2896	0	FLINT	
2897	60	FLINT	
2898	0	FLINT	48504

	A	B	C	D	E
2899	LG06764	2/1/2016	Lead	0	Copper
2900	LG06765	2/1/2016	Lead	0	Copper
2901	LG06768	2/1/2016	Lead	0	Copper
2902	LG06770	2/1/2016	Lead	0	Copper
2903	LG06771	2/1/2016	Lead	0	Copper
2904	LG06772	2/1/2016	Lead	0	Copper
2905	LG06774	2/1/2016	Lead	0	Copper
2906	LG06777	2/1/2016	Lead	0	Copper
2907	LG06779	2/1/2016	Lead	0	Copper
2908	LG06780	2/1/2016	Lead	0	Copper
2909	LG06782	2/1/2016	Lead	0	Copper
2910	LG06783	2/1/2016	Lead	0	Copper
2911	LG06785	2/1/2016	Lead	0	Copper
2912	LG06786	2/1/2016	Lead	0	Copper
2913	LG06788	2/1/2016	Lead	0	Copper
2914	LG06794	2/1/2016	Lead	0	Copper
2915	LG06796	2/1/2016	Lead	0	Copper
2916	LG06798	2/1/2016	Lead	0	Copper
2917	LG06799	2/1/2016	Lead	0	Copper
2918	LG06800	2/1/2016	Lead	0	Copper
2919	LG06801	2/1/2016	Lead	0	Copper
2920	LG06805	2/1/2016	Lead	0	Copper
2921	LG06806	2/1/2016	Lead	0	Copper
2922	LG06808	2/1/2016	Lead	0	Copper
2923	LG06811	2/1/2016	Lead	0	Copper
2924	LG06813	2/1/2016	Lead	0	Copper
2925	LG06815	2/1/2016	Lead	0	Copper
2926	LG06816	2/1/2016	Lead	0	Copper
2927	LG06817	2/1/2016	Lead	0	Copper
2928	LG06818	2/1/2016	Lead	0	Copper
2929	LG06819	2/1/2016	Lead	0	Copper
2930	LG06820	2/1/2016	Lead	0	Copper
2931	LG06824	2/1/2016	Lead	0	Copper
2932	LG06826	2/1/2016	Lead	0	Copper
2933	LG06827	2/1/2016	Lead	0	Copper
2934	LG06829	2/1/2016	Lead	0	Copper
2935	LG06831	2/1/2016	Lead	0	Copper
2936	LG06832	2/1/2016	Lead	0	Copper
2937	LG06833	2/1/2016	Lead	0	Copper
2938	LG06834	2/1/2016	Lead	0	Copper
2939	LG06835	2/1/2016	Lead	0	Copper
2940	LG06836	2/1/2016	Lead	0	Copper

	F	G	H
2899	0	FLINT	48503
2900	0	FLINT	48506
2901	0	FLINT	48506
2902	0	FLINT	48507
2903	80	FLINT	48503
2904	0	FLINT	48506
2905	0	FLINT	48503
2906	0	FLINT	48506
2907	70	FLINT	48504
2908	130	FLINT	48507
2909	0	FLINT	48504
2910	60	FLINT	48503
2911	0	FLINT	48503
2912	0		48505
2913	280	FLINT	48507
2914	0	FLINT	48507
2915	0	FLINT	48507
2916	0	FLINT	48507
2917	0	FLINT	48507
2918	0	FLINT	48507
2919	0	FLINT	
2920	140	FLINT	48507
2921	60	FLINT	48507
2922	50	FLINT	48507
2923	810	FLINT	48505
2924	0	FLINT	48507
2925	0	FLINT	48507
2926	0	FLINT	48504
2927	0	FLINT	48507
2928	110	FLINT	48507
2929	0	FLINT	48503
2930	0	FLINT	48507
2931	0	FLINT	48503
2932	80	FLINT	48507
2933	60	FLINT	48503
2934	130	FLINT	48504
2935	90	FLINT	48507
2936	0	FLINT	48504
2937	0	FLINT	48504
2938	240	FLINT	48503
2939	0	FLINT	48504
2940	0	FLINT	48504

	A	B	C	D	E
2941	LG06840	2/1/2016	Lead	0	Copper
2942	LG06842	2/1/2016	Lead	0	Copper
2943	LG06843	2/1/2016	Lead	0	Copper
2944	LG06845	2/1/2016	Lead	0	Copper
2945	LG06846	2/1/2016	Lead	0	Copper
2946	LG06847	2/1/2016	Lead	0	Copper
2947	LG06848	2/1/2016	Lead	0	Copper
2948	LG06849	2/1/2016	Lead	0	Copper
2949	LG06850	2/1/2016	Lead	0	Copper
2950	LG06853	2/1/2016	Lead	0	Copper
2951	LG06856	2/1/2016	Lead	0	Copper
2952	LG06857	2/1/2016	Lead	0	Copper
2953	LG06858	2/1/2016	Lead	0	Copper
2954	LG06860	2/1/2016	Lead	0	Copper
2955	LG06861	2/1/2016	Lead	0	Copper
2956	LG06862	2/1/2016	Lead	0	Copper
2957	LG06863	2/1/2016	Lead	0	Copper
2958	LG06865	2/1/2016	Lead	0	Copper
2959	LG06866	2/1/2016	Lead	0	Copper
2960	LG06868	2/1/2016	Lead	0	Copper
2961	LG06869	2/1/2016	Lead	0	Copper
2962	LG06870	2/1/2016	Lead	0	Copper
2963	LG06871	2/1/2016	Lead	0	Copper
2964	LG06873	2/1/2016	Lead	0	Copper
2965	LG06874	2/1/2016	Lead	0	Copper
2966	LG06881	2/1/2016	Lead	0	Copper
2967	LG06883	2/1/2016	Lead	0	Copper
2968	LG06887	2/1/2016	Lead	0	Copper
2969	LG06889	2/1/2016	Lead	0	Copper
2970	LG06891	2/1/2016	Lead	0	Copper
2971	LG06894	2/1/2016	Lead	0	Copper
2972	LG06895	2/1/2016	Lead	0	Copper
2973	LG06898	2/1/2016	Lead	0	Copper
2974	LG06900	2/1/2016	Lead	0	Copper
2975	LG06901	2/1/2016	Lead	0	Copper
2976	LG06902	2/1/2016	Lead	0	Copper
2977	LG06904	2/1/2016	Lead	0	Copper
2978	LG06907	2/1/2016	Lead	0	Copper
2979	LG06909	2/1/2016	Lead	0	Copper
2980	LG06910	2/1/2016	Lead	0	Copper
2981	LG06912	2/1/2016	Lead	0	Copper
2982	LG06913	2/1/2016	Lead	0	Copper

	F	G	H
2941	0	FLINT	48505
2942	0	FLINT	48505
2943	0	FLINT	48505
2944	0	FLINT	48505
2945	220	FLINT	48505
2946	0	FLINT	48503
2947	0	FLINT	48507
2948	0	FLINT	
2949	90	FLINT	48503
2950	60	FLINT	48507
2951	0	FLINT	48507
2952	0	FLINT	48503
2953	0	FLINT	48507
2954	0	FLINT	48503
2955	0	FLINT	48505
2956	0	FLINT	48503
2957	0	FLINT	48507
2958	0	FLINT	48507
2959	50	FLINT	48506
2960	0	FLINT	48506
2961	0	FLINT	48503
2962	0	FLINT	48503
2963	0	FLINT	48503
2964	0	FLINT	48505
2965	0	FLINT	48507
2966	0	FLINT	48503
2967	70	FLINT	48503
2968	0	FLINT	48507
2969	0	FLINT	48532
2970	0	FLINT	48503
2971	0	FLINT	48505
2972	0	FLINT	48503
2973	0	FLINT	48504
2974	0	FLINT	48506
2975	290	FLINT	48503
2976	120	FLINT	48503
2977	100	FLINT	48504
2978	0	FLINT	48504
2979	0	FLINT	48507
2980	0	FLINT	48503
2981	100	FLINT	48507
2982	100	FLINT	48532

	A	B	C	D	E
2983	LG06915	2/1/2016	Lead	0	Copper
2984	LG06916	2/1/2016	Lead	0	Copper
2985	LG06917	2/1/2016	Lead	0	Copper
2986	LG06918	2/1/2016	Lead	0	Copper
2987	LG06919	2/1/2016	Lead	0	Copper
2988	LG06920	2/1/2016	Lead	0	Copper
2989	LG06921	2/1/2016	Lead	0	Copper
2990	LG06922	2/1/2016	Lead	0	Copper
2991	LG06926	2/1/2016	Lead	0	Copper
2992	LG06927	2/1/2016	Lead	0	Copper
2993	LG06930	2/1/2016	Lead	0	Copper
2994	LG06935	2/1/2016	Lead	0	Copper
2995	LG06937	2/1/2016	Lead	0	Copper
2996	LG06940	2/1/2016	Lead	0	Copper
2997	LG06942	2/1/2016	Lead	0	Copper
2998	LG06943	2/1/2016	Lead	0	Copper
2999	LG06945	2/1/2016	Lead	0	Copper
3000	LG06948	2/1/2016	Lead	0	Copper
3001	LG06949	2/1/2016	Lead	0	Copper
3002	LG06957	2/1/2016	Lead	0	Copper
3003	LG06958	2/1/2016	Lead	0	Copper
3004	LG06960	2/1/2016	Lead	0	Copper
3005	LG06961	2/1/2016	Lead	0	Copper
3006	LG06962	2/1/2016	Lead	0	Copper
3007	LG06963	2/1/2016	Lead	0	Copper
3008	LG06966	2/1/2016	Lead	0	Copper
3009	LG06968	2/1/2016	Lead	0	Copper
3010	LG06970	2/1/2016	Lead	0	Copper
3011	LG06972	2/1/2016	Lead	0	Copper
3012	LG06974	2/1/2016	Lead	0	Copper
3013	LG06975	2/1/2016	Lead	0	Copper
3014	LG06977	2/1/2016	Lead	0	Copper
3015	LG06978	2/1/2016	Lead	0	Copper
3016	LG06979	2/1/2016	Lead	0	Copper
3017	LG06980	2/1/2016	Lead	0	Copper
3018	LG06982	2/1/2016	Lead	0	Copper
3019	LG06983	2/1/2016	Lead	0	Copper
3020	LG06984	2/1/2016	Lead	0	Copper
3021	LG06985	2/1/2016	Lead	0	Copper
3022	LG06989	2/1/2016	Lead	0	Copper
3023	LG06991	2/1/2016	Lead	0	Copper
3024	LG06994	2/1/2016	Lead	0	Copper

	F	G	H
2983	250	FLINT	48503
2984	0	FLINT	
2985	0	FLINT	48504
2986	0	FLINT	48506
2987	0	FLINT	48503
2988	0	FLINT	48504
2989	50	FLINT	48503
2990	140	FLINT	48504
2991	0	FLINT	48506
2992	90	FLINT	48503
2993	60	FLINT	48504
2994	120	FLINT	48503
2995	90	FLINT	48503
2996	0	FLINT	48504
2997	0	FLINT	48507
2998	180	FLINT	48507
2999	0	FLINT	48503
3000	0	FLINT	48503
3001	0	FLINT	
3002	0	FLINT	48505
3003	0	FLINT	48504
3004	150	FLINT	48503
3005	60	FLINT	48532
3006	80	FLINT	48504
3007	0		48503
3008	0	FLINT	48506
3009	0	FLINT	48503
3010	0	FLINT	48505
3011	0	FLINT	48506
3012	60	FLINT	48507
3013	0	FLINT	
3014	60	FLINT	48506
3015	0	FLINT	48506
3016	0	FLINT	48504
3017	0	FLINT	48506
3018	0	FLINT	48505
3019	360	FLINT	48503
3020	0	FLINT	48505
3021	0	FLINT	48506
3022	0	FLINT	48507
3023	130	FLINT	48503
3024	0	FLINT	48507

	A	B	C	D	E
3025	LG06997	2/1/2016	Lead	0	Copper
3026	LG07002	2/1/2016	Lead	0	Copper
3027	LG07003	2/1/2016	Lead	0	Copper
3028	LG07004	2/1/2016	Lead	0	Copper
3029	LG07006	2/1/2016	Lead	0	Copper
3030	LG07007	2/1/2016	Lead	0	Copper
3031	LG07008	2/1/2016	Lead	0	Copper
3032	LG07009	2/1/2016	Lead	0	Copper
3033	LG07017	2/1/2016	Lead	0	Copper
3034	LG07022	2/1/2016	Lead	0	Copper
3035	LG07029	2/1/2016	Lead	0	Copper
3036	LG07030	2/1/2016	Lead	0	Copper
3037	LG07031	2/1/2016	Lead	0	Copper
3038	LG07033	2/1/2016	Lead	0	Copper
3039	LG07034	2/1/2016	Lead	0	Copper
3040	LG07036	2/1/2016	Lead	0	Copper
3041	LG07037	2/1/2016	Lead	0	Copper
3042	LG07045	2/1/2016	Lead	0	Copper
3043	LG07046	2/1/2016	Lead	0	Copper
3044	LG07047	2/1/2016	Lead	0	Copper
3045	LG07049	2/1/2016	Lead	0	Copper
3046	LG07051	2/1/2016	Lead	0	Copper
3047	LG07053	2/1/2016	Lead	0	Copper
3048	LG07054	2/1/2016	Lead	0	Copper
3049	LG07058	2/1/2016	Lead	0	Copper
3050	LG07059	2/1/2016	Lead	0	Copper
3051	LG07062	2/1/2016	Lead	0	Copper
3052	LG07064	2/1/2016	Lead	0	Copper
3053	LG07065	2/1/2016	Lead	0	Copper
3054	LG07066	2/1/2016	Lead	0	Copper
3055	LG07067	2/1/2016	Lead	0	Copper
3056	LG07068	2/1/2016	Lead	0	Copper
3057	LG07070	2/1/2016	Lead	0	Copper
3058	LG07071	2/1/2016	Lead	0	Copper
3059	LG07073	2/1/2016	Lead	0	Copper
3060	LG07074	2/1/2016	Lead	0	Copper
3061	LG07076	2/1/2016	Lead	0	Copper
3062	LG07081	2/1/2016	Lead	0	Copper
3063	LG07083	2/1/2016	Lead	0	Copper
3064	LG07085	2/1/2016	Lead	0	Copper
3065	LG07092	2/1/2016	Lead	0	Copper
3066	LG07093	2/1/2016	Lead	0	Copper

	F	G	H
3025	180	FLINT	48504
3026	50	FLINT	48505
3027	70	FLINT	48503
3028	0	FLINT	48504
3029	0	FLINT	48505
3030	110	FLINT	48503
3031	0	FLINT	48503
3032	60	FLINT	48504
3033	0	FLINT	48503
3034	0	FLINT	48504
3035	0	FLINT	48504
3036	0	FLINT	48506
3037	0	FLINT	48503
3038	0	FLINT	48505
3039	180	FLINT	48503
3040	0	FLINT	48504
3041	0	FLINT	48503
3042	0	FLINT	48504
3043	0	FLINT	48503
3044	0	FLINT	48506
3045	0	FLINT	
3046	0	FLINT	48503
3047	60	FLINT	48504
3048	0	FLINT	48504
3049	440	FLINT	48503
3050	0	FLINT	
3051	0	FLINT	48507
3052	0	FLINT	48503
3053	0	FLINT	48503
3054	260	FLINT	48507
3055	0	FLINT	48507
3056	0	FLINT	48503
3057	0	FLINT	48057
3058	0	FLINT	48507
3059	0	FLINT	
3060	0	FLINT	
3061	100	FLINT	48504
3062	0	FLINT	48506
3063	0	FLINT	48503
3064	190	FLINT	48507
3065	0	FLINT	48507
3066	0	FLINT	48503

	A	B	C	D	E
3067	LG07098	2/1/2016	Lead	0	Copper
3068	LG07399	2/2/2016	Lead	0	Copper
3069	LG07400	2/2/2016	Lead	0	Copper
3070	LG07402	2/2/2016	Lead	0	Copper
3071	LG07406	2/2/2016	Lead	0	Copper
3072	LG07408	2/2/2016	Lead	0	Copper
3073	LG07409	2/2/2016	Lead	0	Copper
3074	LG07410	2/2/2016	Lead	0	Copper
3075	LG07411	2/2/2016	Lead	0	Copper
3076	LG07414	2/2/2016	Lead	0	Copper
3077	LG07415	2/2/2016	Lead	0	Copper
3078	LG07416	2/2/2016	Lead	0	Copper
3079	LG07417	2/2/2016	Lead	0	Copper
3080	LG07421	2/2/2016	Lead	0	Copper
3081	LG07422	2/2/2016	Lead	0	Copper
3082	LG07424	2/2/2016	Lead	0	Copper
3083	LG07425	2/2/2016	Lead	0	Copper
3084	LG07426	2/2/2016	Lead	0	Copper
3085	LG07429	2/2/2016	Lead	0	Copper
3086	LG07430	2/2/2016	Lead	0	Copper
3087	LG07431	2/2/2016	Lead	0	Copper
3088	LG07433	2/2/2016	Lead	0	Copper
3089	LG07436	2/2/2016	Lead	0	Copper
3090	LG07437	2/2/2016	Lead	0	Copper
3091	LG07438	2/2/2016	Lead	0	Copper
3092	LG07439	2/2/2016	Lead	0	Copper
3093	LG07444	2/2/2016	Lead	0	Copper
3094	LG07448	2/2/2016	Lead	0	Copper
3095	LG07451	2/2/2016	Lead	0	Copper
3096	LG07452	2/2/2016	Lead	0	Copper
3097	LG07456	2/2/2016	Lead	0	Copper
3098	LG07459	2/2/2016	Lead	0	Copper
3099	LG07460	2/2/2016	Lead	0	Copper
3100	LG07464	2/2/2016	Lead	0	Copper
3101	LG07466	2/2/2016	Lead	0	Copper
3102	LG07467	2/2/2016	Lead	0	Copper
3103	LG07468	2/2/2016	Lead	0	Copper
3104	LG07469	2/2/2016	Lead	0	Copper
3105	LG07470	2/2/2016	Lead	0	Copper
3106	LG07473	2/2/2016	Lead	0	Copper
3107	LG07474	2/2/2016	Lead	0	Copper
3108	LG07475	2/2/2016	Lead	0	Copper

	F	G	H
3067	0	FLINT	48503
3068	60	FLINT	48503
3069	0	FLINT	48503
3070	140	FLINT	48504
3071	0	FLINT	48503
3072	50	FLINT	48503
3073	0	FLINT	48506
3074	240	FLINT	48505
3075	0	FLINT	48507
3076	0	FLINT	48507
3077	150	FLINT	48504
3078	0	FLINT	
3079	80	FLINT	48504
3080	0	FLINT	
3081	0	FLINT	48503
3082	60	FLINT	48504
3083	200	FLINT	
3084	0	FLINT	48503
3085	130	FLINT	48503
3086	50	FLINT	48503
3087	0	FLINT	48503
3088	0	FLINT	48503
3089	0	FLINT	48532
3090	0	FLINT	48505
3091	0	FLINT	48505
3092	200	FLINT	48506
3093	80	FLINT	48505
3094	480	FLINT	48503
3095	0	FLINT	48504
3096	60	FLINT	48503
3097	0	FLINT	
3098	320	FLINT	48507
3099	380	FLINT	48503
3100	80	FLINT	48507
3101	120	FLINT	48504
3102	0	FLINT	48503
3103	60	FLINT	48503
3104	0	FLINT	48507
3105	90	FLINT	48507
3106	50	FLINT	48503
3107	0	FLINT	48503
3108	140	FLINT	48504

	A	B	C	D	E
3109	LG07476	2/2/2016	Lead	0	Copper
3110	LG07478	2/2/2016	Lead	0	Copper
3111	LG07480	2/2/2016	Lead	0	Copper
3112	LG07481	2/2/2016	Lead	0	Copper
3113	LG07482	2/2/2016	Lead	0	Copper
3114	LG07484	2/2/2016	Lead	0	Copper
3115	LG07485	2/2/2016	Lead	0	Copper
3116	LG07486	2/2/2016	Lead	0	Copper
3117	LG07487	2/2/2016	Lead	0	Copper
3118	LG07488	2/2/2016	Lead	0	Copper
3119	LG07490	2/2/2016	Lead	0	Copper
3120	LG07491	2/2/2016	Lead	0	Copper
3121	LG07494	2/2/2016	Lead	0	Copper
3122	LG07495	2/2/2016	Lead	0	Copper
3123	LG07496	2/2/2016	Lead	0	Copper
3124	LG07498	2/2/2016	Lead	0	Copper
3125	LG07501	2/2/2016	Lead	0	Copper
3126	LG07503	2/2/2016	Lead	0	Copper
3127	LG07504	2/2/2016	Lead	0	Copper
3128	LG07506	2/2/2016	Lead	0	Copper
3129	LG07507	2/2/2016	Lead	0	Copper
3130	LG07509	2/2/2016	Lead	0	Copper
3131	LG07511	2/2/2016	Lead	0	Copper
3132	LG07512	2/2/2016	Lead	0	Copper
3133	LG07513	2/2/2016	Lead	0	Copper
3134	LG07514	2/2/2016	Lead	0	Copper
3135	LG07515	2/2/2016	Lead	0	Copper
3136	LG07517	2/2/2016	Lead	0	Copper
3137	LG07519	2/2/2016	Lead	0	Copper
3138	LG07520	2/2/2016	Lead	0	Copper
3139	LG07521	2/2/2016	Lead	0	Copper
3140	LG07523	2/2/2016	Lead	0	Copper
3141	LG07524	2/2/2016	Lead	0	Copper
3142	LG07525	2/2/2016	Lead	0	Copper
3143	LG07526	2/2/2016	Lead	0	Copper
3144	LG07528	2/2/2016	Lead	0	Copper
3145	LG07530	2/2/2016	Lead	0	Copper
3146	LG07532	2/2/2016	Lead	0	Copper
3147	LG07533	2/2/2016	Lead	0	Copper
3148	LG07534	2/2/2016	Lead	0	Copper
3149	LG07535	2/2/2016	Lead	0	Copper
3150	LG07537	2/2/2016	Lead	0	Copper

	F	G	H
3109	0	FLINT	48507
3110	0	FLINT	48505
3111	0	FLINT	48503
3112	0	FLINT	48532
3113	0	FLINT	48507
3114	0	FLINT	48503
3115	0	FLINT	48507
3116	0	FLINT	48504
3117	0	FLINT	48503
3118	0	FLINT	48503
3119	0	FLINT	
3120	70	FLINT	48507
3121	0	FLINT	
3122	0	FLINT	48504
3123	0	FLINT	48504
3124	0	FLINT	48504
3125	90	FLINT	48507
3126	290	FLINT	48503
3127	0	FLINT	48505
3128	0	FLINT	48503
3129	0	FLINT	48507
3130	0	FLINT	48505
3131	0	FLINT	48503
3132	90	FLINT	48503
3133	0	FLINT	48503
3134	90	BURTON	48529
3135	60	FLINT	48505
3136	60	FLINT	48532
3137	0	FLINT	48519
3138	130	FLINT	48504
3139	0	FLINT	48507
3140	0	FLINT	48504
3141	180	FLINT	48506
3142	330	FLINT	48503
3143	0	FLINT	48503
3144	190	FLINT	48506
3145	0	FLINT	48504
3146	0	FLINT	48506
3147	60	FLINT	48505
3148	100	FLINT	48506
3149	0	FLINT	48506
3150	560	FLINT	48505

	A	B	C	D	E
3151	LG07538	2/2/2016	Lead	0	Copper
3152	LG07542	2/2/2016	Lead	0	Copper
3153	LG07543	2/2/2016	Lead	0	Copper
3154	LG07547	2/2/2016	Lead	0	Copper
3155	LG07551	2/2/2016	Lead	0	Copper
3156	LG07557	2/2/2016	Lead	0	Copper
3157	LG07558	2/2/2016	Lead	0	Copper
3158	LG07559	2/2/2016	Lead	0	Copper
3159	LG07560	2/2/2016	Lead	0	Copper
3160	LG07561	2/2/2016	Lead	0	Copper
3161	LG07563	2/2/2016	Lead	0	Copper
3162	LG07566	2/2/2016	Lead	0	Copper
3163	LG07567	2/2/2016	Lead	0	Copper
3164	LG07568	2/2/2016	Lead	0	Copper
3165	LG07569	2/2/2016	Lead	0	Copper
3166	LG07571	2/2/2016	Lead	0	Copper
3167	LG07572	2/2/2016	Lead	0	Copper
3168	LG07575	2/2/2016	Lead	0	Copper
3169	LG07576	2/2/2016	Lead	0	Copper
3170	LG07577	2/2/2016	Lead	0	Copper
3171	LG07578	2/2/2016	Lead	0	Copper
3172	LG07582	2/2/2016	Lead	0	Copper
3173	LG07583	2/2/2016	Lead	0	Copper
3174	LG07584	2/2/2016	Lead	0	Copper
3175	LG07588	2/2/2016	Lead	0	Copper
3176	LG07592	2/2/2016	Lead	0	Copper
3177	LG07593	2/2/2016	Lead	0	Copper
3178	LG07595	2/2/2016	Lead	0	Copper
3179	LG07597	2/2/2016	Lead	0	Copper
3180	LG07600	2/2/2016	Lead	0	Copper
3181	LG07604	2/2/2016	Lead	0	Copper
3182	LG07605	2/2/2016	Lead	0	Copper
3183	LG07606	2/2/2016	Lead	0	Copper
3184	LG07607	2/2/2016	Lead	0	Copper
3185	LG07609	2/2/2016	Lead	0	Copper
3186	LG07610	2/2/2016	Lead	0	Copper
3187	LG07612	2/2/2016	Lead	0	Copper
3188	LG07613	2/2/2016	Lead	0	Copper
3189	LG07615	2/2/2016	Lead	0	Copper
3190	LG07617	2/2/2016	Lead	0	Copper
3191	LG07619	2/2/2016	Lead	0	Copper
3192	LG07622	2/2/2016	Lead	0	Copper

	F	G	H
3151	0	FLINT	48506
3152	0	FLINT	48503
3153	0	FLINT	48504
3154	150	FLINT	48503
3155	130	FLINT	48506
3156	0	FLINT	
3157	90	FLINT	48532
3158	0	FLINT	48507
3159	180	FLINT	48506
3160	90	FLINT	48504
3161	60	FLINT	48504
3162	60	FLINT	48507
3163	100	FLINT	48507
3164	0	FLINT	48507
3165	0	FLINT	48503
3166	70	FLINT	48507
3167	0	FLINT	48505
3168	340	FLINT	48507
3169	100	FLINT	48507
3170	0	MT MORRIS	48458
3171	0	FLINT	48507
3172	0	FLINT	48507
3173	0	FLINT	48507
3174	0	FLINT	48505
3175	0	FLINT	48506
3176	0	FLINT	48507
3177	50	FLINT	48506
3178	200	MT MORRIS	48458
3179	100	FLINT	48504
3180	160	FLINT	48506
3181	0	FLINT	48506
3182	0	FLINT	48506
3183	170	FLINT	48503
3184	80	FLINT	48503
3185	0	FLINT	48506
3186	0	FLINT	
3187	0	FLINT	48503
3188	0	FLINT	48506
3189	100	FLINT	48507
3190	140	FLINT	48506
3191	0	FLINT	48503
3192	0	FLINT	

	A	B	C	D	E
3193	LG07623	2/2/2016	Lead	0	Copper
3194	LG07628	2/2/2016	Lead	0	Copper
3195	LG07630	2/2/2016	Lead	0	Copper
3196	LG07631	2/2/2016	Lead	0	Copper
3197	LG07632	2/2/2016	Lead	0	Copper
3198	LG07633	2/2/2016	Lead	0	Copper
3199	LG07634	2/2/2016	Lead	0	Copper
3200	LG07635	2/2/2016	Lead	0	Copper
3201	LG07636	2/2/2016	Lead	0	Copper
3202	LG07638	2/2/2016	Lead	0	Copper
3203	LG07639	2/2/2016	Lead	0	Copper
3204	LG07640	2/2/2016	Lead	0	Copper
3205	LG07641	2/2/2016	Lead	0	Copper
3206	LG07643	2/2/2016	Lead	0	Copper
3207	LG07644	2/2/2016	Lead	0	Copper
3208	LG07647	2/2/2016	Lead	0	Copper
3209	LG07649	2/2/2016	Lead	0	Copper
3210	LG07650	2/2/2016	Lead	0	Copper
3211	LG07651	2/2/2016	Lead	0	Copper
3212	LG07652	2/2/2016	Lead	0	Copper
3213	LG07653	2/2/2016	Lead	0	Copper
3214	LG07656	2/2/2016	Lead	0	Copper
3215	LG07657	2/2/2016	Lead	0	Copper
3216	LG07658	2/2/2016	Lead	0	Copper
3217	LG07659	2/2/2016	Lead	0	Copper
3218	LG07660	2/2/2016	Lead	0	Copper
3219	LG07662	2/2/2016	Lead	0	Copper
3220	LG07664	2/2/2016	Lead	0	Copper
3221	LG07665	2/2/2016	Lead	0	Copper
3222	LG07666	2/2/2016	Lead	0	Copper
3223	LG07667	2/2/2016	Lead	0	Copper
3224	LG07669	2/2/2016	Lead	0	Copper
3225	LG07670	2/2/2016	Lead	0	Copper
3226	LG07671	2/2/2016	Lead	0	Copper
3227	LG07672	2/2/2016	Lead	0	Copper
3228	LG07675	2/2/2016	Lead	0	Copper
3229	LG07676	2/2/2016	Lead	0	Copper
3230	LG07680	2/2/2016	Lead	0	Copper
3231	LG07684	2/2/2016	Lead	0	Copper
3232	LG07686	2/2/2016	Lead	0	Copper
3233	LG07688	2/2/2016	Lead	0	Copper
3234	LG07690	2/2/2016	Lead	0	Copper

	F	G	H
3193	350	FLINT	48505
3194	140	FLINT	48503
3195	0	FLINT	48502
3196	100	FLINT	48504
3197	0	FLINT	48503
3198	70	FLINT	48503
3199	0	FLINT	
3200	0	FLINT	48503
3201	110	FLINT	48503
3202	130	FLINT	48503
3203	0	FLINT	48504
3204	0	FLINT	48503
3205	0	FLINT	48503
3206	90	FLINT	48503
3207	0	FLINT	48532
3208	0	FLINT	48506
3209	0	FLINT	48503
3210	0	FLINT	48507
3211	380	FLINT	48505
3212	0	FLINT	48507
3213	0	FLUSHING	48433
3214	0	FLINT	48503
3215	0	FLINT	48506
3216	120	FLINT	48505
3217	150	FLINT	48503
3218	0	FLINT	48503
3219	0	FLINT	48506
3220	0	FLINT	48503
3221	0	FLINT	48506
3222	0	FLINT	48532
3223	0	FLINT	48506
3224	0	FLINT	48503
3225	0	FLINT	48503
3226	0	FLINT	48503
3227	140	FLINT	48503
3228	0	FLINT	48504
3229	290	FLINT	48503
3230	0	FLINT	48504
3231	80	FLINT	48507
3232	100	FLINT	48532
3233	0	FLINT	48503
3234	0	FLINT	48507

	A	B	C	D	E
3235	LG07695	2/2/2016	Lead	0	Copper
3236	LG07696	2/2/2016	Lead	0	Copper
3237	LG07698	2/2/2016	Lead	0	Copper
3238	LG07703	2/2/2016	Lead	0	Copper
3239	LG07705	2/2/2016	Lead	0	Copper
3240	LG07711	2/2/2016	Lead	0	Copper
3241	LG07712	2/2/2016	Lead	0	Copper
3242	LG07713	2/2/2016	Lead	0	Copper
3243	LG07715	2/2/2016	Lead	0	Copper
3244	LG07716	2/2/2016	Lead	0	Copper
3245	LG07718	2/2/2016	Lead	0	Copper
3246	LG07721	2/2/2016	Lead	0	Copper
3247	LG07725	2/2/2016	Lead	0	Copper
3248	LG07726	2/2/2016	Lead	0	Copper
3249	LG07728	2/2/2016	Lead	0	Copper
3250	LG07732	2/2/2016	Lead	0	Copper
3251	LG07734	2/2/2016	Lead	0	Copper
3252	LG07735	2/2/2016	Lead	0	Copper
3253	LG07736	2/2/2016	Lead	0	Copper
3254	LG07738	2/2/2016	Lead	0	Copper
3255	LG07740	2/2/2016	Lead	0	Copper
3256	LG07746	2/2/2016	Lead	0	Copper
3257	LG07749	2/2/2016	Lead	0	Copper
3258	LG07750	2/2/2016	Lead	0	Copper
3259	LG07751	2/2/2016	Lead	0	Copper
3260	LG07753	2/2/2016	Lead	0	Copper
3261	LG07754	2/2/2016	Lead	0	Copper
3262	LG07758	2/2/2016	Lead	0	Copper
3263	LG07759	2/2/2016	Lead	0	Copper
3264	LG07764	2/2/2016	Lead	0	Copper
3265	LG07767	2/2/2016	Lead	0	Copper
3266	LG07768	2/2/2016	Lead	0	Copper
3267	LG07769	2/2/2016	Lead	0	Copper
3268	LG07770	2/2/2016	Lead	0	Copper
3269	LG07771	2/2/2016	Lead	0	Copper
3270	LG07772	2/2/2016	Lead	0	Copper
3271	LG07775	2/2/2016	Lead	0	Copper
3272	LG07777	2/2/2016	Lead	0	Copper
3273	LG07780	2/2/2016	Lead	0	Copper
3274	LG07782	2/2/2016	Lead	0	Copper
3275	LG07784	2/2/2016	Lead	0	Copper
3276	LG07785	2/2/2016	Lead	0	Copper

	F	G	H
3235	0	FLINT	48504
3236	0	FLINT	48507
3237	0	FLINT	48532
3238	0	FLINT	
3239	0	FLINT	48504
3240	0	FLINT	48505
3241	270	FLINT	48504
3242	0	FLINT	48503
3243	0		48506
3244	430	FLINT	48503
3245	0	FLINT	48506
3246	0	FLINT	
3247	0	FLINT	48506
3248	60	FLINT	48503
3249	170	FLINT	48503
3250	0	FLINT	48506
3251	60	FLINT	48507
3252	0	FLINT	48506
3253	0	FLINT	48503
3254	60	FLINT	48503
3255	0	FLINT	48507
3256	0	FLINT	48505
3257	0	FLINT	48504
3258	0	FLINT	48506
3259	0	FLINT	48507
3260	0	FLINT	48506
3261	0	FLINT	48507
3262	0	FLINT	48506
3263	0	FLINT	48506
3264	0	FLINT	48506
3265	0	FLINT	48504
3266	0	FLINT	48507
3267	0	FLINT	48505
3268	50	FLINT	48053
3269	0	FLINT	48506
3270	0	FLINT	48505
3271	190	FLINT	48504
3272	0	FLINT	48505
3273	0	FLINT	
3274	150	FLINT	48505
3275	0	FLINT	48506
3276	0	FLINT	48505

	A	B	C	D	E
3277	LG07786	2/2/2016	Lead	0	Copper
3278	LG07788	2/2/2016	Lead	0	Copper
3279	LG07789	2/2/2016	Lead	0	Copper
3280	LG07790	2/2/2016	Lead	0	Copper
3281	LG07791	2/2/2016	Lead	0	Copper
3282	LG07792	2/2/2016	Lead	0	Copper
3283	LG07793	2/2/2016	Lead	0	Copper
3284	LG07794	2/2/2016	Lead	0	Copper
3285	LG07798	2/2/2016	Lead	0	Copper
3286	LG07801	2/2/2016	Lead	0	Copper
3287	LG07803	2/2/2016	Lead	0	Copper
3288	LG07804	2/2/2016	Lead	0	Copper
3289	LG07805	2/2/2016	Lead	0	Copper
3290	LG07808	2/2/2016	Lead	0	Copper
3291	LG07809	2/2/2016	Lead	0	Copper
3292	LG07814	2/2/2016	Lead	0	Copper
3293	LG07815	2/2/2016	Lead	0	Copper
3294	LG07816	2/2/2016	Lead	0	Copper
3295	LG07819	2/2/2016	Lead	0	Copper
3296	LG07820	2/2/2016	Lead	0	Copper
3297	LG07824	2/2/2016	Lead	0	Copper
3298	LG07829	2/2/2016	Lead	0	Copper
3299	LG07830	2/2/2016	Lead	0	Copper
3300	LG07832	2/2/2016	Lead	0	Copper
3301	LG07833	2/2/2016	Lead	0	Copper
3302	LG07835	2/2/2016	Lead	0	Copper
3303	LG07837	2/2/2016	Lead	0	Copper
3304	LG07839	2/2/2016	Lead	0	Copper
3305	LG07842	2/2/2016	Lead	0	Copper
3306	LG07847	2/2/2016	Lead	0	Copper
3307	LG07849	2/2/2016	Lead	0	Copper
3308	LG07851	2/2/2016	Lead	0	Copper
3309	LG07852	2/2/2016	Lead	0	Copper
3310	LG07853	2/2/2016	Lead	0	Copper
3311	LG07854	2/2/2016	Lead	0	Copper
3312	LG07856	2/2/2016	Lead	0	Copper
3313	LG07859	2/2/2016	Lead	0	Copper
3314	LG07860	2/2/2016	Lead	0	Copper
3315	LG07869	2/2/2016	Lead	0	Copper
3316	LG07877	2/2/2016	Lead	0	Copper
3317	LG07878	2/2/2016	Lead	0	Copper
3318	LG07879	2/2/2016	Lead	0	Copper

	F	G	H
3277	70	FLINT	48507
3278	0	FLINT	
3279	180	FLINT	48505
3280	0	FLINT	
3281	0	FLINT	48507
3282	50	FLINT	48505
3283	0	FLINT	48504
3284	0	FLINT	48504
3285	0	FLINT	48507
3286	0	FLINT	48507
3287	0	FLINT	48502
3288	0	FLINT	48505
3289	110	FLINT	48503
3290	80	FLINT	48504
3291	0	FLINT	48504
3292	0	FLINT	48506
3293	90	FLINT	48503
3294	60	FLINT	48506
3295	70	FLINT	48506
3296	0	FLINT	48503
3297	0		48504
3298	80	FLINT	48505
3299	50	FLINT	48505
3300	70	FLINT	48507
3301	60	FLINT	48504
3302	360	FLINT	48503
3303	570	FLINT	48504
3304	60	FLINT	48503
3305	0	FLINT	48506
3306	0	FLINT	48503
3307	0	FLINT	48505
3308	0	FLINT	48506
3309	90	FLINT	48506
3310	0	FLINT	48507
3311	80	FLINT	48506
3312	0	FLINT	48505
3313	0	FLINT	48505
3314	0	FLINT	
3315	0	BURTON	48509
3316	0	FLINT	48503
3317	0	FLINT	48532
3318	0	BURTON	48529

	A	B	C	D	E
3319	LG07881	2/2/2016	Lead	0	Copper
3320	LG07882	2/2/2016	Lead	0	Copper
3321	LG07884	2/2/2016	Lead	0	Copper
3322	LG07885	2/2/2016	Lead	0	Copper
3323	LG07886	2/2/2016	Lead	0	Copper
3324	LG07887	2/2/2016	Lead	0	Copper
3325	LG07891	2/2/2016	Lead	0	Copper
3326	LG07894	2/2/2016	Lead	0	Copper
3327	LG07896	2/2/2016	Lead	0	Copper
3328	LG07901	2/2/2016	Lead	0	Copper
3329	LG07904	2/2/2016	Lead	0	Copper
3330	LG07905	2/2/2016	Lead	0	Copper
3331	LG07906	2/2/2016	Lead	0	Copper
3332	LG07908	2/2/2016	Lead	0	Copper
3333	LG07909	2/2/2016	Lead	0	Copper
3334	LG07912	2/2/2016	Lead	0	Copper
3335	LG07914	2/2/2016	Lead	0	Copper
3336	LG07918	2/2/2016	Lead	0	Copper
3337	LG07921	2/2/2016	Lead	0	Copper
3338	LG07926	2/2/2016	Lead	0	Copper
3339	LG07928	2/2/2016	Lead	0	Copper
3340	LG07931	2/2/2016	Lead	0	Copper
3341	LG07935	2/2/2016	Lead	0	Copper
3342	LG07937	2/2/2016	Lead	0	Copper
3343	LG07940	2/2/2016	Lead	0	Copper
3344	LG07941	2/2/2016	Lead	0	Copper
3345	LG07942	2/2/2016	Lead	0	Copper
3346	LG07944	2/2/2016	Lead	0	Copper
3347	LG07947	2/2/2016	Lead	0	Copper
3348	LG07953	2/2/2016	Lead	0	Copper
3349	LG07954	2/2/2016	Lead	0	Copper
3350	LG07955	2/2/2016	Lead	0	Copper
3351	LG07956	2/2/2016	Lead	0	Copper
3352	LG07957	2/2/2016	Lead	0	Copper
3353	LG07958	2/2/2016	Lead	0	Copper
3354	LG07959	2/2/2016	Lead	0	Copper
3355	LG07963	2/2/2016	Lead	0	Copper
3356	LG07964	2/2/2016	Lead	0	Copper
3357	LG07965	2/2/2016	Lead	0	Copper
3358	LG07966	2/2/2016	Lead	0	Copper
3359	LG07969	2/2/2016	Lead	0	Copper
3360	LG07970	2/2/2016	Lead	0	Copper

	F	G	H
3319	0	FLINT	
3320	0	FLINT	48504
3321	60	FLINT	48505
3322	0	FLINT	48507
3323	0	FLINT	48503
3324	0	FLINT	48505
3325	0	FLINT	48504
3326	80	FLINT	48507
3327	0	FLINT	48504
3328	0	FLINT	
3329	0	FLINT	48503
3330	90	FLINT	48503
3331	60	BURTON	48529
3332	70	FLINT	48507
3333	0	FLINT	48507
3334	0	FLINT	48505
3335	70	FLINT	48505
3336	210	BURTON	48529
3337	0	FLINT	48504
3338	0	FLINT	48504
3339	150	FLINT	48505
3340	50	FLINT	48532
3341	0	FLINT	
3342	0	FLINT	48505
3343	60	FLINT	48503
3344	170	FLINT	48504
3345	0	FLINT	48501
3346	0	FLINT	48505
3347	50	FLINT	48507
3348	0	FLINT	48532
3349	0	FLINT	48505
3350	80	FLINT	48504
3351	220	FLINT	48507
3352	60	FLINT	48532
3353	0	FLINT	48506
3354	0	FLINT	48503
3355	0	FLINT	
3356	0	FLINT	48505
3357	0	FLINT	48504
3358	0	FLINT	48505
3359	0	FLINT	48503
3360	290	FLINT	48502

	A	B	C	D	E
3361	LG07971	2/2/2016	Lead	0	Copper
3362	LG07972	2/2/2016	Lead	0	Copper
3363	LG07973	2/2/2016	Lead	0	Copper
3364	LG07975	2/2/2016	Lead	0	Copper
3365	LG07976	2/2/2016	Lead	0	Copper
3366	LG07977	2/2/2016	Lead	0	Copper
3367	LG07978	2/2/2016	Lead	0	Copper
3368	LG07981	2/2/2016	Lead	0	Copper
3369	LG07982	2/2/2016	Lead	0	Copper
3370	LG07984	2/2/2016	Lead	0	Copper
3371	LG07985	2/2/2016	Lead	0	Copper
3372	LG07988	2/2/2016	Lead	0	Copper
3373	LG07989	2/2/2016	Lead	0	Copper
3374	LG07990	2/2/2016	Lead	0	Copper
3375	LG08258	2/3/2016	Lead	0	Copper
3376	LG08260	2/3/2016	Lead	0	Copper
3377	LG08261	2/3/2016	Lead	0	Copper
3378	LG08266	2/3/2016	Lead	0	Copper
3379	LG08268	2/3/2016	Lead	0	Copper
3380	LG08269	2/3/2016	Lead	0	Copper
3381	LG08271	2/3/2016	Lead	0	Copper
3382	LG08275	2/3/2016	Lead	0	Copper
3383	LG08276	2/3/2016	Lead	0	Copper
3384	LG08278	2/3/2016	Lead	0	Copper
3385	LG08279	2/3/2016	Lead	0	Copper
3386	LG08284	2/3/2016	Lead	0	Copper
3387	LG08285	2/3/2016	Lead	0	Copper
3388	LG08287	2/3/2016	Lead	0	Copper
3389	LG08290	2/3/2016	Lead	0	Copper
3390	LG08293	2/3/2016	Lead	0	Copper
3391	LG08294	2/3/2016	Lead	0	Copper
3392	LG08295	2/3/2016	Lead	0	Copper
3393	LG08298	2/3/2016	Lead	0	Copper
3394	LG08300	2/3/2016	Lead	0	Copper
3395	LG08301	2/3/2016	Lead	0	Copper
3396	LG08306	2/3/2016	Lead	0	Copper
3397	LG08307	2/3/2016	Lead	0	Copper
3398	LG08309	2/3/2016	Lead	0	Copper
3399	LG08311	2/3/2016	Lead	0	Copper
3400	LG08316	2/3/2016	Lead	0	Copper
3401	LG08317	2/3/2016	Lead	0	Copper
3402	LG08319	2/3/2016	Lead	0	Copper

	F	G	H
3361	80	FLINT	48504
3362	150	FLINT	48504
3363	0	FLINT	48506
3364	550	FLINT	48506
3365	0	FLINT	48507
3366	70	FLINT	48506
3367	0	FLINT	48506
3368	0	FLINT	48506
3369	60	FLINT	48506
3370	0	FLINT	
3371	0	FLINT	48507
3372	0	FLINT	48506
3373	0	FLINT	48504
3374	0	FLINT	48505
3375	90	FLINT	48507
3376	0	FLINT	48505
3377	0	FLINT	48503
3378	0	FLINT	
3379	80	FLINT	48504
3380	0	FLINT	48503
3381	0	FLINT	48504
3382	0	FLINT	48507
3383	0	FLINT	48506
3384	0	FLINT	48506
3385	0	FLINT	48506
3386	70	FLINT	48503
3387	50	FLINT	48504
3388	0	FLINT	48506
3389	0	FLINT	48503
3390	120	FLINT	48504
3391	0	FLINT	48504
3392	0	FLINT	48503
3393	0	FLINT	
3394	240	FLINT	48503
3395	0	FLINT	48503
3396	0	FLINT	48506
3397	60	FLINT	
3398	0	FLINT	48503
3399	140	FLINT	48503
3400	0	FLINT	48505
3401	0	FLINT	48532
3402	50	FLINT	48532

	A	B	C	D	E
3403	LG08320	2/3/2016	Lead	0	Copper
3404	LG08321	2/3/2016	Lead	0	Copper
3405	LG08323	2/3/2016	Lead	0	Copper
3406	LG08324	2/3/2016	Lead	0	Copper
3407	LG08325	2/3/2016	Lead	0	Copper
3408	LG08331	2/3/2016	Lead	0	Copper
3409	LG08332	2/3/2016	Lead	0	Copper
3410	LG08334	2/3/2016	Lead	0	Copper
3411	LG08335	2/3/2016	Lead	0	Copper
3412	LG08336	2/3/2016	Lead	0	Copper
3413	LG08340	2/3/2016	Lead	0	Copper
3414	LG08341	2/3/2016	Lead	0	Copper
3415	LG08344	2/3/2016	Lead	0	Copper
3416	LG08345	2/3/2016	Lead	0	Copper
3417	LG08350	2/3/2016	Lead	0	Copper
3418	LG08353	2/3/2016	Lead	0	Copper
3419	LG08355	2/3/2016	Lead	0	Copper
3420	LG08357	2/3/2016	Lead	0	Copper
3421	LG08359	2/3/2016	Lead	0	Copper
3422	LG08361	2/3/2016	Lead	0	Copper
3423	LG08362	2/3/2016	Lead	0	Copper
3424	LG08365	2/3/2016	Lead	0	Copper
3425	LG08366	2/3/2016	Lead	0	Copper
3426	LG08368	2/3/2016	Lead	0	Copper
3427	LG08373	2/3/2016	Lead	0	Copper
3428	LG08376	2/3/2016	Lead	0	Copper
3429	LG08379	2/3/2016	Lead	0	Copper
3430	LG08380	2/3/2016	Lead	0	Copper
3431	LG08382	2/3/2016	Lead	0	Copper
3432	LG08384	2/3/2016	Lead	0	Copper
3433	LG08387	2/3/2016	Lead	0	Copper
3434	LG08388	2/3/2016	Lead	0	Copper
3435	LG08391	2/3/2016	Lead	0	Copper
3436	LG08393	2/3/2016	Lead	0	Copper
3437	LG08396	2/3/2016	Lead	0	Copper
3438	LG08397	2/3/2016	Lead	0	Copper
3439	LG08399	2/3/2016	Lead	0	Copper
3440	LG08400	2/3/2016	Lead	0	Copper
3441	LG08404	2/3/2016	Lead	0	Copper
3442	LG08406	2/3/2016	Lead	0	Copper
3443	LG08407	2/3/2016	Lead	0	Copper
3444	LG08408	2/3/2016	Lead	0	Copper

	F	G	H
3403	0	FLINT	48507
3404	0	FLINT	48504
3405	50	FLINT	
3406	0	FLINT	48506
3407	0	FLINT	48504
3408	250	FLINT	48507
3409	0	FLINT	48503
3410	0	FLINT	48503
3411	0	FLINT	48507
3412	0	FLINT	48503
3413	0	FLINT	48506
3414	0	FLINT	48503
3415	0	FLINT	48506
3416	0	FLINT	48532
3417	0	FLINT	48504
3418	70	FLINT	48506
3419	0	FLINT	48503
3420	0	FLINT	48507
3421	130	FLINT	48532
3422	0	FLINT	48507
3423	0	FLINT	48507
3424	0	FLINT	48506
3425	0	FLINT	48507
3426	0		48503
3427	0	FLINT	48503
3428	240	FLINT	48506
3429	0	FLINT	
3430	0	FLINT	48506
3431	0	FLINT	48504
3432	120	FLINT	48504
3433	110	FLINT	48503
3434	0	FLINT	48503
3435	120	FLINT	48507
3436	0	FLINT	
3437	0	FLINT	48503
3438	0	FLINT	48504
3439	270	FLINT	48504
3440	0	FLINT	48503
3441	60	FLINT	48502
3442	0	FLINT	48503
3443	0	FLINT	48504
3444	50	FLINT	48506

	A	B	C	D	E
3445	LG08414	2/3/2016	Lead	0	Copper
3446	LG08417	2/3/2016	Lead	0	Copper
3447	LG08418	2/3/2016	Lead	0	Copper
3448	LG08423	2/3/2016	Lead	0	Copper
3449	LG08424	2/3/2016	Lead	0	Copper
3450	LG08425	2/3/2016	Lead	0	Copper
3451	LG08428	2/3/2016	Lead	0	Copper
3452	LG08432	2/3/2016	Lead	0	Copper
3453	LG08434	2/3/2016	Lead	0	Copper
3454	LG08436	2/3/2016	Lead	0	Copper
3455	LG08439	2/3/2016	Lead	0	Copper
3456	LG08440	2/3/2016	Lead	0	Copper
3457	LG08445	2/3/2016	Lead	0	Copper
3458	LG08446	2/3/2016	Lead	0	Copper
3459	LG08447	2/3/2016	Lead	0	Copper
3460	LG08449	2/3/2016	Lead	0	Copper
3461	LG08451	2/3/2016	Lead	0	Copper
3462	LG08452	2/3/2016	Lead	0	Copper
3463	LG08453	2/3/2016	Lead	0	Copper
3464	LG08454	2/3/2016	Lead	0	Copper
3465	LG08458	2/3/2016	Lead	0	Copper
3466	LG08459	2/3/2016	Lead	0	Copper
3467	LG08460	2/3/2016	Lead	0	Copper
3468	LG08461	2/3/2016	Lead	0	Copper
3469	LG08462	2/3/2016	Lead	0	Copper
3470	LG08463	2/3/2016	Lead	0	Copper
3471	LG08464	2/3/2016	Lead	0	Copper
3472	LG08472	2/3/2016	Lead	0	Copper
3473	LG08473	2/3/2016	Lead	0	Copper
3474	LG08474	2/3/2016	Lead	0	Copper
3475	LG08475	2/3/2016	Lead	0	Copper
3476	LG08479	2/3/2016	Lead	0	Copper
3477	LG08481	2/3/2016	Lead	0	Copper
3478	LG08482	2/3/2016	Lead	0	Copper
3479	LG08483	2/3/2016	Lead	0	Copper
3480	LG08485	2/3/2016	Lead	0	Copper
3481	LG08488	2/3/2016	Lead	0	Copper
3482	LG08489	2/3/2016	Lead	0	Copper
3483	LG08490	2/3/2016	Lead	0	Copper
3484	LG08491	2/3/2016	Lead	0	Copper
3485	LG08492	2/3/2016	Lead	0	Copper
3486	LG08493	2/3/2016	Lead	0	Copper

	F	G	H
3445	0	FLINT	48505
3446	260	FLINT	48507
3447	0	FLINT	48506
3448	0	FLINT	48532
3449	50	FLINT	48503
3450	0	FLINT	48503
3451	0	FLINT	48503
3452	0	FLINT	48503
3453	0	FLINT	48503
3454	80	FLINT	48507
3455	0	FLINT	
3456	50	FLINT	48504
3457	0	FLINT	48504
3458	0	FLINT	48504
3459	0	FLINT	48504
3460	0	FLINT	48505
3461	0	FLINT	48505
3462	0	FLINT	48507
3463	0	FLINT	48507
3464	100	FLINT	48505
3465	80	FLINT	48507
3466	80	FLINT	48507
3467	0	FLINT	48505
3468	80	FLINT	48532
3469	150	FLINT	48507
3470	0	FLINT	48507
3471	60	FLINT	48507
3472	0	FLINT	48506
3473	0		
3474	0	FLINT	48504
3475	0	FLINT	
3476	0	FLINT	48506
3477	110	FLINT	48503
3478	370	FLINT	48507
3479	140	FLINT	48504
3480	0	FLINT	48506
3481	0	FLINT	48507
3482	80	FLINT	48502
3483	0	FLINT	48503
3484	0	FLINT	48505
3485	0	FLINT	48503
3486	0	FLINT	48506

	A	B	C	D	E
3487	LG08494	2/3/2016	Lead	0	Copper
3488	LG08499	2/3/2016	Lead	0	Copper
3489	LG08506	2/3/2016	Lead	0	Copper
3490	LG08507	2/3/2016	Lead	0	Copper
3491	LG08511	2/3/2016	Lead	0	Copper
3492	LG08512	2/3/2016	Lead	0	Copper
3493	LG08514	2/3/2016	Lead	0	Copper
3494	LG08520	2/3/2016	Lead	0	Copper
3495	LG08521	2/3/2016	Lead	0	Copper
3496	LG08522	2/3/2016	Lead	0	Copper
3497	LG08524	2/3/2016	Lead	0	Copper
3498	LG08525	2/3/2016	Lead	0	Copper
3499	LG08527	2/3/2016	Lead	0	Copper
3500	LG08528	2/3/2016	Lead	0	Copper
3501	LG08536	2/3/2016	Lead	0	Copper
3502	LG08537	2/3/2016	Lead	0	Copper
3503	LG08541	2/3/2016	Lead	0	Copper
3504	LG08544	2/3/2016	Lead	0	Copper
3505	LG08546	2/3/2016	Lead	0	Copper
3506	LG08548	2/3/2016	Lead	0	Copper
3507	LG08549	2/3/2016	Lead	0	Copper
3508	LG08552	2/3/2016	Lead	0	Copper
3509	LG08554	2/3/2016	Lead	0	Copper
3510	LG08555	2/3/2016	Lead	0	Copper
3511	LG08556	2/3/2016	Lead	0	Copper
3512	LG08557	2/3/2016	Lead	0	Copper
3513	LG08558	2/3/2016	Lead	0	Copper
3514	LG08562	2/3/2016	Lead	0	Copper
3515	LG08563	2/3/2016	Lead	0	Copper
3516	LG08564	2/3/2016	Lead	0	Copper
3517	LG08565	2/3/2016	Lead	0	Copper
3518	LG08568	2/3/2016	Lead	0	Copper
3519	LG08569	2/3/2016	Lead	0	Copper
3520	LG08571	2/3/2016	Lead	0	Copper
3521	LG08572	2/3/2016	Lead	0	Copper
3522	LG08573	2/3/2016	Lead	0	Copper
3523	LG08575	2/3/2016	Lead	0	Copper
3524	LG08577	2/3/2016	Lead	0	Copper
3525	LG08578	2/3/2016	Lead	0	Copper
3526	LG08579	2/3/2016	Lead	0	Copper
3527	LG08581	2/3/2016	Lead	0	Copper
3528	LG08582	2/3/2016	Lead	0	Copper

	F	G	H
3487	0	FLINT	48507
3488	0	FLINT	48504
3489	130	FLINT	48505
3490	0	FLINT	48505
3491	0	FLINT	48504
3492	0	FLINT	48503
3493	50	FLINT	48503
3494	130	FLINT	48503
3495	150	FLINT	48504
3496	330	FLINT	48503
3497	0	FLINT	48506
3498	0	FLINT	48504
3499	180	FLINT	48503
3500	0	FLINT	48504
3501	0	FLINT	48503
3502	0	FLINT	48503
3503	0	FLINT	48507
3504	0	FLINT	48507
3505	180	FLINT	48504
3506	0	FLINT	48507
3507	0	FLINT	
3508	60	FLINT	48503
3509	0	FLINT	48507
3510	0	FLINT	48504
3511	220	FLINT	48505
3512	0	FLINT	48506
3513	500	FLINT	48505
3514	130	FLINT	48507
3515	0	FLINT	48505
3516	90	FLINT	48504
3517	0	FLINT	48507
3518	130	FLINT	48505
3519	50	FLINT	48504
3520	130	FLINT	48503
3521	0	FLINT	48504
3522	50	FLINT	48504
3523	80	FLINT	48503
3524	0	FLINT	48503
3525	0	FLINT	48503
3526	60	FLINT	
3527	0	FLINT	48505
3528	450	FLINT	48505

	A	B	C	D	E
3529	LG08585	2/3/2016	Lead	0	Copper
3530	LG08586	2/3/2016	Lead	0	Copper
3531	LG08588	2/3/2016	Lead	0	Copper
3532	LG08589	2/3/2016	Lead	0	Copper
3533	LG08591	2/3/2016	Lead	0	Copper
3534	LG08593	2/3/2016	Lead	0	Copper
3535	LG08594	2/3/2016	Lead	0	Copper
3536	LG08595	2/3/2016	Lead	0	Copper
3537	LG08597	2/3/2016	Lead	0	Copper
3538	LG08599	2/3/2016	Lead	0	Copper
3539	LG08600	2/3/2016	Lead	0	Copper
3540	LG08601	2/3/2016	Lead	0	Copper
3541	LG08602	2/3/2016	Lead	0	Copper
3542	LG08604	2/3/2016	Lead	0	Copper
3543	LG08605	2/3/2016	Lead	0	Copper
3544	LG08608	2/3/2016	Lead	0	Copper
3545	LG08609	2/3/2016	Lead	0	Copper
3546	LG08610	2/3/2016	Lead	0	Copper
3547	LG08611	2/3/2016	Lead	0	Copper
3548	LG08612	2/3/2016	Lead	0	Copper
3549	LG08615	2/3/2016	Lead	0	Copper
3550	LG08616	2/3/2016	Lead	0	Copper
3551	LG08618	2/3/2016	Lead	0	Copper
3552	LG08620	2/3/2016	Lead	0	Copper
3553	LG08622	2/3/2016	Lead	0	Copper
3554	LG08623	2/3/2016	Lead	0	Copper
3555	LG08626	2/3/2016	Lead	0	Copper
3556	LG08628	2/3/2016	Lead	0	Copper
3557	LG08629	2/3/2016	Lead	0	Copper
3558	LG08630	2/3/2016	Lead	0	Copper
3559	LG08635	2/3/2016	Lead	0	Copper
3560	LG08637	2/3/2016	Lead	0	Copper
3561	LG08643	2/3/2016	Lead	0	Copper
3562	LG08652	2/3/2016	Lead	0	Copper
3563	LG08653	2/3/2016	Lead	0	Copper
3564	LG08654	2/3/2016	Lead	0	Copper
3565	LG08655	2/3/2016	Lead	0	Copper
3566	LG08656	2/3/2016	Lead	0	Copper
3567	LG08658	2/3/2016	Lead	0	Copper
3568	LG08660	2/3/2016	Lead	0	Copper
3569	LG08663	2/3/2016	Lead	0	Copper
3570	LG08664	2/3/2016	Lead	0	Copper

	F	G	H
3529	0	FLINT	48532
3530	0	FLINT	48505
3531	0	FLINT	48504
3532	70	FLINT	
3533	70	FLINT	48504
3534	0	FLINT	48504
3535	80	FLINT	48505
3536	60	FLINT	48504
3537	50	FLINT	48505
3538	0	FLINT	48505
3539	0	FLINT	48504
3540	0	FLINT	48505
3541	0	FLINT	48505
3542	0	FLINT	48504
3543	0	FLINT	48505
3544	0	FLINT	48505
3545	0	FLINT	48507
3546	80	FLINT	48503
3547	60	FLINT	48532
3548	0	FLINT	48504
3549	0	FLINT	48506
3550	0	FLINT	48532
3551	0	FLINT	48504
3552	0	FLINT	48504
3553	140	FLINT	48504
3554	0	FLINT	48506
3555	0	FLINT	48504
3556	0	FLINT	48506
3557	0	FLINT	48506
3558	50	FLINT	48507
3559	0	FLINT	48503
3560	0	FLINT	48505
3561	0	FLINT	48503
3562	0	FLINT	48505
3563	50	FLINT	48504
3564	0	FLINT	48505
3565	100	FLINT	48503
3566	0	FLINT	48506
3567	0	FLINT	48506
3568	0		
3569	0	FLINT	48504
3570	0	FLINT	48506

	A	B	C	D	E
3571	LG08668	2/3/2016	Lead	0	Copper
3572	LG08669	2/3/2016	Lead	0	Copper
3573	LG08670	2/3/2016	Lead	0	Copper
3574	LG08671	2/3/2016	Lead	0	Copper
3575	LG08672	2/3/2016	Lead	0	Copper
3576	LG08673	2/3/2016	Lead	0	Copper
3577	LG08675	2/3/2016	Lead	0	Copper
3578	LG08676	2/3/2016	Lead	0	Copper
3579	LG08678	2/3/2016	Lead	0	Copper
3580	LG08679	2/3/2016	Lead	0	Copper
3581	LG08681	2/3/2016	Lead	0	Copper
3582	LG08682	2/3/2016	Lead	0	Copper
3583	LG08683	2/3/2016	Lead	0	Copper
3584	LG08684	2/3/2016	Lead	0	Copper
3585	LG08686	2/3/2016	Lead	0	Copper
3586	LG08689	2/3/2016	Lead	0	Copper
3587	LG08692	2/3/2016	Lead	0	Copper
3588	LG08693	2/3/2016	Lead	0	Copper
3589	LG08694	2/3/2016	Lead	0	Copper
3590	LG08695	2/3/2016	Lead	0	Copper
3591	LG08696	2/3/2016	Lead	0	Copper
3592	LG08698	2/3/2016	Lead	0	Copper
3593	LG08701	2/3/2016	Lead	0	Copper
3594	LG08705	2/3/2016	Lead	0	Copper
3595	LG08712	2/3/2016	Lead	0	Copper
3596	LG08717	2/3/2016	Lead	0	Copper
3597	LG08718	2/3/2016	Lead	0	Copper
3598	LG08721	2/3/2016	Lead	0	Copper
3599	LG08726	2/3/2016	Lead	0	Copper
3600	LG08728	2/3/2016	Lead	0	Copper
3601	LG08731	2/3/2016	Lead	0	Copper
3602	LG08734	2/3/2016	Lead	0	Copper
3603	LG08736	2/3/2016	Lead	0	Copper
3604	LG08738	2/3/2016	Lead	0	Copper
3605	LG08739	2/3/2016	Lead	0	Copper
3606	LG08740	2/3/2016	Lead	0	Copper
3607	LG08741	2/3/2016	Lead	0	Copper
3608	LG08744	2/3/2016	Lead	0	Copper
3609	LG08746	2/3/2016	Lead	0	Copper
3610	LG08749	2/3/2016	Lead	0	Copper
3611	LG08751	2/3/2016	Lead	0	Copper
3612	LG08752	2/3/2016	Lead	0	Copper

	F	G	H
3571	0	FLINT	48505
3572	0	FLINT	48506
3573	0	FLINT	48503
3574	300	FLINT	48503
3575	0	FLINT	48503
3576	490	FLINT	48506
3577	0	FLINT	48507
3578	0	FLINT	
3579	80	FLINT	48503
3580	280	FLINT	48503
3581	50	FLINT	
3582	110	FLINT	48503
3583	160	FLINT	48503
3584	0	FLINT	48505
3585	100	FLINT	48507
3586	540	FLINT	48505
3587	0	FLINT	48506
3588	90		
3589	0	FLINT	48507
3590	220	FLINT	48505
3591	0	FLINT	48504
3592	0	FLINT	48503
3593	0	FLINT	48503
3594	0	FLINT	48504
3595	0	FLINT	48506
3596	0	FLINT	48505
3597	0	FLINT	48503
3598	300	FLINT	48503
3599	0	FLINT	48505
3600	0	FLINT	48504
3601	90	FLINT	48507
3602	280	FLINT	48502
3603	0	FLINT	48504
3604	0	FLINT	48504
3605	0	FLINT	48504
3606	0	FLINT	
3607	0	FLINT	
3608	0	FLINT	48503
3609	0	FLINT	48532
3610	220	FLINT	48503
3611	0	FLINT	48504
3612	0	FLINT	48504

	A	B	C	D	E
3613	LG08757	2/3/2016	Lead	0	Copper
3614	LG08758	2/3/2016	Lead	0	Copper
3615	LG08760	2/3/2016	Lead	0	Copper
3616	LG08761	2/3/2016	Lead	0	Copper
3617	LG08765	2/3/2016	Lead	0	Copper
3618	LG08766	2/3/2016	Lead	0	Copper
3619	LG08769	2/3/2016	Lead	0	Copper
3620	LG08770	2/3/2016	Lead	0	Copper
3621	LG08773	2/3/2016	Lead	0	Copper
3622	LG08774	2/3/2016	Lead	0	Copper
3623	LG08775	2/3/2016	Lead	0	Copper
3624	LG08776	2/3/2016	Lead	0	Copper
3625	LG08779	2/3/2016	Lead	0	Copper
3626	LG08782	2/3/2016	Lead	0	Copper
3627	LG08786	2/3/2016	Lead	0	Copper
3628	LG08787	2/3/2016	Lead	0	Copper
3629	LG08792	2/3/2016	Lead	0	Copper
3630	LG08793	2/3/2016	Lead	0	Copper
3631	LG08794	2/3/2016	Lead	0	Copper
3632	LG08795	2/3/2016	Lead	0	Copper
3633	LG08803	2/3/2016	Lead	0	Copper
3634	LG08804	2/3/2016	Lead	0	Copper
3635	LG08805	2/3/2016	Lead	0	Copper
3636	LG08809	2/3/2016	Lead	0	Copper
3637	LG09058	2/4/2016	Lead	0	Copper
3638	LG09059	2/4/2016	Lead	0	Copper
3639	LG09060	2/4/2016	Lead	0	Copper
3640	LG09061	2/4/2016	Lead	0	Copper
3641	LG09062	2/4/2016	Lead	0	Copper
3642	LG09065	2/4/2016	Lead	0	Copper
3643	LG09067	2/4/2016	Lead	0	Copper
3644	LG09071	2/4/2016	Lead	0	Copper
3645	LG09073	2/4/2016	Lead	0	Copper
3646	LG09077	2/4/2016	Lead	0	Copper
3647	LG09079	2/4/2016	Lead	0	Copper
3648	LG09084	2/4/2016	Lead	0	Copper
3649	LG09087	2/4/2016	Lead	0	Copper
3650	LG09088	2/4/2016	Lead	0	Copper
3651	LG09090	2/4/2016	Lead	0	Copper
3652	LG09094	2/4/2016	Lead	0	Copper
3653	LG09097	2/4/2016	Lead	0	Copper
3654	LG09098	2/4/2016	Lead	0	Copper

	F	G	H
3613	130	FLINT	48507
3614	0	FLINT	48504
3615	70	FLINT	48507
3616	0	FLINT	
3617	0	FLINT	48584
3618	50	FLINT	48503
3619	0	FLINT	48504
3620	0	FLINT	48506
3621	0	FLINT	48506
3622	0	FLINT	48504
3623	90	FLINT	48504
3624	0	FLINT	48503
3625	0	FLINT	48504
3626	0	FLINT	48507
3627	0	FLINT	48503
3628	110		
3629	0	FLINT	48504
3630	430	FLINT	48507
3631	0	FLINT	48505
3632	190	FLINT	48503
3633	0	FLINT	
3634	0	FLINT	48503
3635	120	FLINT	48503
3636	0		48504
3637	0	FLINT	48503
3638	170	FLINT	48503
3639	0	FLINT	48504
3640	0	FLINT	48506
3641	110	FLINT	48504
3642	0	FLINT	48506
3643	0	FLINT	48506
3644	0	FLINT	48505
3645	0		
3646	0	FLINT	48505
3647	0	FLINT	48503
3648	110	FLINT	48507
3649	90	FLINT	48504
3650	150	FLINT	
3651	0	FLINT	48507
3652	0	FLINT	48506
3653	0	FLINT	48507
3654	0	FLINT	48507

	A	B	C	D	E
3655	LG09099	2/4/2016	Lead	0	Copper
3656	LG09100	2/4/2016	Lead	0	Copper
3657	LG09101	2/4/2016	Lead	0	Copper
3658	LG09102	2/4/2016	Lead	0	Copper
3659	LG09104	2/4/2016	Lead	0	Copper
3660	LG09105	2/4/2016	Lead	0	Copper
3661	LG09109	2/4/2016	Lead	0	Copper
3662	LG09110	2/4/2016	Lead	0	Copper
3663	LG09112	2/4/2016	Lead	0	Copper
3664	LG09114	2/4/2016	Lead	0	Copper
3665	LG09115	2/4/2016	Lead	0	Copper
3666	LG09117	2/4/2016	Lead	0	Copper
3667	LG09118	2/4/2016	Lead	0	Copper
3668	LG09119	2/4/2016	Lead	0	Copper
3669	LG09121	2/4/2016	Lead	0	Copper
3670	LG09122	2/4/2016	Lead	0	Copper
3671	LG09125	2/4/2016	Lead	0	Copper
3672	LG09126	2/4/2016	Lead	0	Copper
3673	LG09128	2/4/2016	Lead	0	Copper
3674	LG09133	2/4/2016	Lead	0	Copper
3675	LG09135	2/4/2016	Lead	0	Copper
3676	LG09139	2/4/2016	Lead	0	Copper
3677	LG09140	2/4/2016	Lead	0	Copper
3678	LG09142	2/4/2016	Lead	0	Copper
3679	LG09146	2/4/2016	Lead	0	Copper
3680	LG09150	2/4/2016	Lead	0	Copper
3681	LG09155	2/4/2016	Lead	0	Copper
3682	LG09157	2/4/2016	Lead	0	Copper
3683	LG09162	2/4/2016	Lead	0	Copper
3684	LG09163	2/4/2016	Lead	0	Copper
3685	LG09164	2/4/2016	Lead	0	Copper
3686	LG09165	2/4/2016	Lead	0	Copper
3687	LG09166	2/4/2016	Lead	0	Copper
3688	LG09169	2/4/2016	Lead	0	Copper
3689	LG09172	2/4/2016	Lead	0	Copper
3690	LG09175	2/4/2016	Lead	0	Copper
3691	LG09176	2/4/2016	Lead	0	Copper
3692	LG09177	2/4/2016	Lead	0	Copper
3693	LG09182	2/4/2016	Lead	0	Copper
3694	LG09184	2/4/2016	Lead	0	Copper
3695	LG09186	2/4/2016	Lead	0	Copper
3696	LG09187	2/4/2016	Lead	0	Copper

	F	G	H
3655	50	FLINT	48507
3656	0	BURTON	48519
3657	70	FLINT	48506
3658	140	FLINT	48503
3659	0	FLINT	48504
3660	0	FLINT	48507
3661	0	FLINT	48532
3662	90	FLINT	48504
3663	0	FLINT	48503
3664	60	FLINT	48507
3665	0	FLINT	48507
3666	70	FLINT	48507
3667	100	FLINT	48507
3668	60	FLINT	48503
3669	0	FLINT	48504
3670	0	FLINT	48507
3671	50	FLINT	48507
3672	0	FLINT	48503
3673	190	FLINT	48507
3674	0	FLINT	48503
3675	0	FLINT	48507
3676	0	FLINT	48532
3677	0	FLINT	48503
3678	0	FLINT	48504
3679	0	FLINT	48507
3680	80	FLINT	48503
3681	200	FLINT	48503
3682	240	FLINT	48503
3683	70	FLINT	48505
3684	0	FLINT	48532
3685	0	FLINT	
3686	0	FLINT	48504
3687	0	FLINT	48503
3688	110	FLINT	48504
3689	70	FLINT	48532
3690	130	FLINT	48504
3691	0	FLINT	48503
3692	0	FLINT	48503
3693	0	FLINT	48503
3694	70	FLINT	48502
3695	120	FLINT	48505
3696	0	FLINT	48506

	A	B	C	D	E
3697	LG09195	2/4/2016	Lead	0	Copper
3698	LG09196	2/4/2016	Lead	0	Copper
3699	LG09197	2/4/2016	Lead	0	Copper
3700	LG09200	2/4/2016	Lead	0	Copper
3701	LG09201	2/4/2016	Lead	0	Copper
3702	LG09209	2/4/2016	Lead	0	Copper
3703	LG09210	2/4/2016	Lead	0	Copper
3704	LG09212	2/4/2016	Lead	0	Copper
3705	LG09214	2/4/2016	Lead	0	Copper
3706	LG09215	2/4/2016	Lead	0	Copper
3707	LG09217	2/4/2016	Lead	0	Copper
3708	LG09218	2/4/2016	Lead	0	Copper
3709	LG09222	2/4/2016	Lead	0	Copper
3710	LG09225	2/4/2016	Lead	0	Copper
3711	LG09226	2/4/2016	Lead	0	Copper
3712	LG09228	2/4/2016	Lead	0	Copper
3713	LG09229	2/4/2016	Lead	0	Copper
3714	LG09231	2/4/2016	Lead	0	Copper
3715	LG09234	2/4/2016	Lead	0	Copper
3716	LG09237	2/4/2016	Lead	0	Copper
3717	LG09239	2/4/2016	Lead	0	Copper
3718	LG09240	2/4/2016	Lead	0	Copper
3719	LG09241	2/4/2016	Lead	0	Copper
3720	LG09243	2/4/2016	Lead	0	Copper
3721	LG09244	2/4/2016	Lead	0	Copper
3722	LG09246	2/4/2016	Lead	0	Copper
3723	LG09248	2/4/2016	Lead	0	Copper
3724	LG09249	2/4/2016	Lead	0	Copper
3725	LG09250	2/4/2016	Lead	0	Copper
3726	LG09252	2/4/2016	Lead	0	Copper
3727	LG09253	2/4/2016	Lead	0	Copper
3728	LG09254	2/4/2016	Lead	0	Copper
3729	LG09256	2/4/2016	Lead	0	Copper
3730	LG09257	2/4/2016	Lead	0	Copper
3731	LG09258	2/4/2016	Lead	0	Copper
3732	LG09259	2/4/2016	Lead	0	Copper
3733	LG09261	2/4/2016	Lead	0	Copper
3734	LG09262	2/4/2016	Lead	0	Copper
3735	LG09263	2/4/2016	Lead	0	Copper
3736	LG09265	2/4/2016	Lead	0	Copper
3737	LG09266	2/4/2016	Lead	0	Copper
3738	LG09267	2/4/2016	Lead	0	Copper

	F	G	H
3697	0	FLINT	48504
3698	0	FLINT	48505
3699	70	FLINT	48504
3700	0	FLINT	48505
3701	0	FLINT	48505
3702	50	FLINT	48503
3703	70	FLINT	48504
3704	60	FLINT	48505
3705	0	FLINT	48505
3706	0	FLINT	48503
3707	0	FLINT	48507
3708	0	FLINT	48503
3709	0	FLINT	48507
3710	0	FLINT	48505
3711	0	FLINT	48506
3712	0	FLINT	
3713	0	FLINT	48505
3714	90	FLINT	48503
3715	0	FLINT	48503
3716	0	FLINT	48504
3717	0	FLINT	48505
3718	0	FLINT	48503
3719	170	FLINT	48507
3720	0	FLINT	48507
3721	0	FLINT	48505
3722	0	FLINT	48503
3723	0	FLINT	48504
3724	0	FLINT	48505
3725	0	FLINT	48505
3726	60	FLINT	48505
3727	0	FLINT	48503
3728	0	FLINT	48506
3729	0	FLINT	48504
3730	0	FLINT	48503
3731	0	FLINT	
3732	170	FLINT	48503
3733	0	FLINT	48505
3734	0	FLINT	48507
3735	400	FLINT	
3736	0	FLINT	48505
3737	0	FLINT	
3738	110	FLINT	48503

	A	B	C	D	E
3739	LG09268	2/4/2016	Lead	0	Copper
3740	LG09269	2/4/2016	Lead	0	Copper
3741	LG09271	2/4/2016	Lead	0	Copper
3742	LG09273	2/4/2016	Lead	0	Copper
3743	LG09274	2/4/2016	Lead	0	Copper
3744	LG09275	2/4/2016	Lead	0	Copper
3745	LG09276	2/4/2016	Lead	0	Copper
3746	LG09277	2/4/2016	Lead	0	Copper
3747	LG09278	2/4/2016	Lead	0	Copper
3748	LG09279	2/4/2016	Lead	0	Copper
3749	LG09280	2/4/2016	Lead	0	Copper
3750	LG09281	2/4/2016	Lead	0	Copper
3751	LG09283	2/4/2016	Lead	0	Copper
3752	LG09285	2/4/2016	Lead	0	Copper
3753	LG09286	2/4/2016	Lead	0	Copper
3754	LG09293	2/4/2016	Lead	0	Copper
3755	LG09294	2/4/2016	Lead	0	Copper
3756	LG09297	2/4/2016	Lead	0	Copper
3757	LG09298	2/4/2016	Lead	0	Copper
3758	LG09299	2/4/2016	Lead	0	Copper
3759	LG09302	2/4/2016	Lead	0	Copper
3760	LG09304	2/4/2016	Lead	0	Copper
3761	LG09306	2/4/2016	Lead	0	Copper
3762	LG09307	2/4/2016	Lead	0	Copper
3763	LG09311	2/4/2016	Lead	0	Copper
3764	LG09312	2/4/2016	Lead	0	Copper
3765	LG09313	2/4/2016	Lead	0	Copper
3766	LG09316	2/4/2016	Lead	0	Copper
3767	LG09318	2/4/2016	Lead	0	Copper
3768	LG09319	2/4/2016	Lead	0	Copper
3769	LG09320	2/4/2016	Lead	0	Copper
3770	LG09321	2/4/2016	Lead	0	Copper
3771	LG09322	2/4/2016	Lead	0	Copper
3772	LG09324	2/4/2016	Lead	0	Copper
3773	LG09326	2/4/2016	Lead	0	Copper
3774	LG09327	2/4/2016	Lead	0	Copper
3775	LG09328	2/4/2016	Lead	0	Copper
3776	LG09331	2/4/2016	Lead	0	Copper
3777	LG09332	2/4/2016	Lead	0	Copper
3778	LG09333	2/4/2016	Lead	0	Copper
3779	LG09335	2/4/2016	Lead	0	Copper
3780	LG09336	2/4/2016	Lead	0	Copper

	F	G	H
3739	0	FLINT	48503
3740	0	FLINT	48503
3741	100	FLINT	48503
3742	80	FLINT	48503
3743	0	FLINT	48503
3744	0	FLINT	48506
3745	0	FLINT	48504
3746	0	FLINT	48503
3747	0	FLINT	48506
3748	0	FLINT	48504
3749	0	FLINT	48504
3750	150	FLINT	48503
3751	0	FLINT	48505
3752	60	FLINT	48503
3753	0	FLINT	48505
3754	0	FLINT	48507
3755	0	BURTON	48519
3756	60	FLINT	48503
3757	120	BURTON	48529
3758	0	FLINT	48507
3759	0	FLINT	48507
3760	70	FLINT	48532
3761	180	FLINT	48507
3762	0	FLINT	48505
3763	0	FLINT	48504
3764	0	FLINT	48505
3765	190	FLINT	48505
3766	80	FLINT	48506
3767	0	FLINT	48504
3768	0	FLINT	48505
3769	0	FLINT	
3770	0	FLINT	48503
3771	0	FLINT	48506
3772	0	FLINT	48503
3773	240	FLINT	48505
3774	0	FLINT	48506
3775	0		48507
3776	0	FLINT	48505
3777	60	FLINT	48506
3778	70	FLINT	48507
3779	0	FLINT	48506
3780	0	FLINT	48505

	A	B	C	D	E
3781	LG09337	2/4/2016	Lead	0	Copper
3782	LG09339	2/4/2016	Lead	0	Copper
3783	LG09340	2/4/2016	Lead	0	Copper
3784	LG09342	2/4/2016	Lead	0	Copper
3785	LG09343	2/4/2016	Lead	0	Copper
3786	LG09345	2/4/2016	Lead	0	Copper
3787	LG09346	2/4/2016	Lead	0	Copper
3788	LG09348	2/4/2016	Lead	0	Copper
3789	LG09349	2/4/2016	Lead	0	Copper
3790	LG09350	2/4/2016	Lead	0	Copper
3791	LG09353	2/4/2016	Lead	0	Copper
3792	LG09357	2/4/2016	Lead	0	Copper
3793	LG09358	2/4/2016	Lead	0	Copper
3794	LG09359	2/4/2016	Lead	0	Copper
3795	LG09362	2/4/2016	Lead	0	Copper
3796	LG09364	2/4/2016	Lead	0	Copper
3797	LG09365	2/4/2016	Lead	0	Copper
3798	LG09366	2/4/2016	Lead	0	Copper
3799	LG09368	2/4/2016	Lead	0	Copper
3800	LG09369	2/4/2016	Lead	0	Copper
3801	LG09370	2/4/2016	Lead	0	Copper
3802	LG09371	2/4/2016	Lead	0	Copper
3803	LG09373	2/4/2016	Lead	0	Copper
3804	LG09374	2/4/2016	Lead	0	Copper
3805	LG09375	2/4/2016	Lead	0	Copper
3806	LG09376	2/4/2016	Lead	0	Copper
3807	LG09379	2/4/2016	Lead	0	Copper
3808	LG09382	2/4/2016	Lead	0	Copper
3809	LG09383	2/4/2016	Lead	0	Copper
3810	LG09384	2/4/2016	Lead	0	Copper
3811	LG09385	2/4/2016	Lead	0	Copper
3812	LG09388	2/4/2016	Lead	0	Copper
3813	LG09389	2/4/2016	Lead	0	Copper
3814	LG09390	2/4/2016	Lead	0	Copper
3815	LG09395	2/4/2016	Lead	0	Copper
3816	LG09396	2/4/2016	Lead	0	Copper
3817	LG09398	2/4/2016	Lead	0	Copper
3818	LG09401	2/4/2016	Lead	0	Copper
3819	LG09402	2/4/2016	Lead	0	Copper
3820	LG09403	2/4/2016	Lead	0	Copper
3821	LG09404	2/4/2016	Lead	0	Copper
3822	LG09405	2/4/2016	Lead	0	Copper

	F	G	H
3781	0	FLINT	48505
3782	200	FLINT	48506
3783	0	FLINT	48503
3784	0	FLINT	48503
3785	0	FLINT	48505
3786	0	FLINT	48504
3787	200	FLINT	48506
3788	0	FLINT	48504
3789	0	FLINT	48504
3790	70	FLINT	48503
3791	0	FLINT	48504
3792	0	FLINT	48505
3793	110	FLINT	48506
3794	130	FLINT	48503
3795	0	FLINT	48506
3796	0	FLINT	48505
3797	230	FLINT	48506
3798	0	FLINT	48506
3799	60	BURTON	48509
3800	280	FLINT	48504
3801	0	FLINT	48506
3802	0	FLINT	48505
3803	0	FLINT	48506
3804	60	FLINT	48506
3805	0	FLINT	48503
3806	0	FLINT	48505
3807	0	FLINT	48506
3808	80	FLINT	48503
3809	270	FLINT	48507
3810	0	FLINT	48505
3811	0	FLINT	48503
3812	0	FLINT	48507
3813	0	FLINT	48505
3814	0	FLINT	48506
3815	0	FLINT	48504
3816	190	FLINT	48507
3817	70	FLINT	48506
3818	0	FLINT	48504
3819	0	FLINT	48506
3820	0	FLINT	48506
3821	0	FLINT	
3822	0	FLINT	48506

	A	B	C	D	E
3823	LG09408	2/4/2016	Lead	0	Copper
3824	LG09409	2/4/2016	Lead	0	Copper
3825	LG09410	2/4/2016	Lead	0	Copper
3826	LG09412	2/4/2016	Lead	0	Copper
3827	LG09413	2/4/2016	Lead	0	Copper
3828	LG09414	2/4/2016	Lead	0	Copper
3829	LG09417	2/4/2016	Lead	0	Copper
3830	LG09418	2/4/2016	Lead	0	Copper
3831	LG09420	2/4/2016	Lead	0	Copper
3832	LG09422	2/4/2016	Lead	0	Copper
3833	LG09425	2/4/2016	Lead	0	Copper
3834	LG09431	2/4/2016	Lead	0	Copper
3835	LG09432	2/4/2016	Lead	0	Copper
3836	LG09446	2/4/2016	Lead	0	Copper
3837	LG09448	2/4/2016	Lead	0	Copper
3838	LG09449	2/4/2016	Lead	0	Copper
3839	LG09451	2/4/2016	Lead	0	Copper
3840	LG09453	2/4/2016	Lead	0	Copper
3841	LG09454	2/4/2016	Lead	0	Copper
3842	LG09455	2/4/2016	Lead	0	Copper
3843	LG09456	2/4/2016	Lead	0	Copper
3844	LG09457	2/4/2016	Lead	0	Copper
3845	LG09460	2/4/2016	Lead	0	Copper
3846	LG09465	2/4/2016	Lead	0	Copper
3847	LG09466	2/4/2016	Lead	0	Copper
3848	LG09467	2/4/2016	Lead	0	Copper
3849	LG09473	2/4/2016	Lead	0	Copper
3850	LG09475	2/4/2016	Lead	0	Copper
3851	LG09477	2/4/2016	Lead	0	Copper
3852	LG09478	2/4/2016	Lead	0	Copper
3853	LG09479	2/4/2016	Lead	0	Copper
3854	LG09481	2/4/2016	Lead	0	Copper
3855	LG09483	2/4/2016	Lead	0	Copper
3856	LG09484	2/4/2016	Lead	0	Copper
3857	LG09485	2/4/2016	Lead	0	Copper
3858	LG09486	2/4/2016	Lead	0	Copper
3859	LG09488	2/4/2016	Lead	0	Copper
3860	LG09491	2/4/2016	Lead	0	Copper
3861	LG09494	2/4/2016	Lead	0	Copper
3862	LG09496	2/4/2016	Lead	0	Copper
3863	LG09498	2/4/2016	Lead	0	Copper
3864	LG09650	2/5/2016	Lead	0	Copper

	F	G	H
3823	60	FLINT	48506
3824	0	FLINT	48505
3825	0	FLINT	48503
3826	0	FLINT	48503
3827	0	FLINT	48503
3828	220	FLINT	48503
3829	0	FLINT	48504
3830	0	FLINT	48503
3831	70	FLINT	
3832	90	FLINT	
3833	0	FLINT	48507
3834	60	FLINT	48505
3835	0	FLINT	48503
3836	0	FLINT	48504
3837	0	FLINT	48506
3838	0	FLINT	48506
3839	0	FLINT	48504
3840	100	FLINT	48507
3841	0	FLINT	48505
3842	0	FLINT	48505
3843	0	FLINT	48507
3844	0	FLINT	48504
3845	0	FLINT	48507
3846	0	FLINT	48503
3847	0	FLINT	
3848	0	FLINT	48503
3849	0	FLINT	48504
3850	0	FLINT	48506
3851	0	FLINT	48506
3852	0	FLINT	48506
3853	0	FLINT	48506
3854	0	FLINT	48504
3855	0	FLINT	48506
3856	70	FLINT	48506
3857	0	FLINT	48506
3858	0	FLINT	48503
3859	0	FLINT TWP	48532
3860	0	FLINT	48503
3861	110	FLINT	48504
3862	70	FLINT	48506
3863	0	FLINT	48506
3864	0	FLINT/BURTON	48506

	A	B	C	D	E
3865	LG09651	2/5/2016	Lead	0	Copper
3866	LG09658	2/5/2016	Lead	0	Copper
3867	LG09659	2/5/2016	Lead	0	Copper
3868	LG09661	2/5/2016	Lead	0	Copper
3869	LG09663	2/5/2016	Lead	0	Copper
3870	LG09667	2/5/2016	Lead	0	Copper
3871	LG09670	2/5/2016	Lead	0	Copper
3872	LG09671	2/5/2016	Lead	0	Copper
3873	LG09675	2/5/2016	Lead	0	Copper
3874	LG09676	2/5/2016	Lead	0	Copper
3875	LG09677	2/5/2016	Lead	0	Copper
3876	LG09678	2/5/2016	Lead	0	Copper
3877	LG09679	2/5/2016	Lead	0	Copper
3878	LG09680	2/5/2016	Lead	0	Copper
3879	LG09681	2/5/2016	Lead	0	Copper
3880	LG09685	2/5/2016	Lead	0	Copper
3881	LG09686	2/5/2016	Lead	0	Copper
3882	LG09693	2/5/2016	Lead	0	Copper
3883	LG09694	2/5/2016	Lead	0	Copper
3884	LG09696	2/5/2016	Lead	0	Copper
3885	LG09697	2/5/2016	Lead	0	Copper
3886	LG09699	2/5/2016	Lead	0	Copper
3887	LG09700	2/5/2016	Lead	0	Copper
3888	LG09702	2/5/2016	Lead	0	Copper
3889	LG09706	2/5/2016	Lead	0	Copper
3890	LG09710	2/5/2016	Lead	0	Copper
3891	LG09713	2/5/2016	Lead	0	Copper
3892	LG09716	2/5/2016	Lead	0	Copper
3893	LG09717	2/5/2016	Lead	0	Copper
3894	LG09720	2/5/2016	Lead	0	Copper
3895	LG09722	2/5/2016	Lead	0	Copper
3896	LG09723	2/5/2016	Lead	0	Copper
3897	LG09725	2/5/2016	Lead	0	Copper
3898	LG09726	2/5/2016	Lead	0	Copper
3899	LG09728	2/5/2016	Lead	0	Copper
3900	LG09730	2/5/2016	Lead	0	Copper
3901	LG09732	2/5/2016	Lead	0	Copper
3902	LG09734	2/5/2016	Lead	0	Copper
3903	LG09736	2/5/2016	Lead	0	Copper
3904	LG09737	2/5/2016	Lead	0	Copper
3905	LG09741	2/5/2016	Lead	0	Copper
3906	LG09742	2/5/2016	Lead	0	Copper

	F	G	H
3865	0	FLINT	48505
3866	0	FLINT	48503
3867	80	FLINT	48503
3868	130	FLINT	48507
3869	60	FLINT	48505
3870	0	FLINT	48506
3871	100	FLINT	48505
3872	0	FLINT	48507
3873	210	FLINT	48507
3874	0	FLINT	48532
3875	0	FLINT	48504
3876	140	FLINT	48507
3877	0	FLINT	48507
3878	90	FLINT	48503
3879	50	FLINT	48507
3880	290	FLINT	48532
3881	80	FLINT	48532
3882	270	FLINT	48507
3883	80	FLINT	48503
3884	170	FLINT	
3885	0	FLINT	48503
3886	0	FLINT	48507
3887	0	FLINT	48507
3888	60	FLINT	48503
3889	0	FLINT	48505
3890	0	FLINT	48505
3891	0	FLINT	48506
3892	0	FLINT	48505
3893	0	FLINT	48503
3894	0	FLINT	48506
3895	160	FLINT	48505
3896	0	FLINT	48505
3897	70	FLINT	48503
3898	0	FLINT	
3899	0	FLINT	48506
3900	270	FLINT	48505
3901	0	FLINT	
3902	0	FLINT	48504
3903	60	FLINT	
3904	0	FLINT	48504
3905	0	FLINT	48532
3906	0	FLINT	48505

	A	B	C	D	E
3907	LG09743	2/5/2016	Lead	0	Copper
3908	LG09744	2/5/2016	Lead	0	Copper
3909	LG09745	2/5/2016	Lead	0	Copper
3910	LG09751	2/5/2016	Lead	0	Copper
3911	LG09754	2/5/2016	Lead	0	Copper
3912	LG09755	2/5/2016	Lead	0	Copper
3913	LG09756	2/5/2016	Lead	0	Copper
3914	LG09757	2/5/2016	Lead	0	Copper
3915	LG09758	2/5/2016	Lead	0	Copper
3916	LG09761	2/5/2016	Lead	0	Copper
3917	LG09762	2/5/2016	Lead	0	Copper
3918	LG09764	2/5/2016	Lead	0	Copper
3919	LG09769	2/5/2016	Lead	0	Copper
3920	LG09770	2/5/2016	Lead	0	Copper
3921	LG09771	2/5/2016	Lead	0	Copper
3922	LG09772	2/5/2016	Lead	0	Copper
3923	LG09774	2/5/2016	Lead	0	Copper
3924	LG09775	2/5/2016	Lead	0	Copper
3925	LG09778	2/5/2016	Lead	0	Copper
3926	LG09779	2/5/2016	Lead	0	Copper
3927	LG09783	2/5/2016	Lead	0	Copper
3928	LG09788	2/5/2016	Lead	0	Copper
3929	LG09789	2/5/2016	Lead	0	Copper
3930	LG09790	2/5/2016	Lead	0	Copper
3931	LG09791	2/5/2016	Lead	0	Copper
3932	LG09792	2/5/2016	Lead	0	Copper
3933	LG09793	2/5/2016	Lead	0	Copper
3934	LG09795	2/5/2016	Lead	0	Copper
3935	LG09796	2/5/2016	Lead	0	Copper
3936	LG09797	2/5/2016	Lead	0	Copper
3937	LG09798	2/5/2016	Lead	0	Copper
3938	LG09800	2/5/2016	Lead	0	Copper
3939	LG09801	2/5/2016	Lead	0	Copper
3940	LG09802	2/5/2016	Lead	0	Copper
3941	LG09803	2/5/2016	Lead	0	Copper
3942	LG09804	2/5/2016	Lead	0	Copper
3943	LG09806	2/5/2016	Lead	0	Copper
3944	LG09807	2/5/2016	Lead	0	Copper
3945	LG09809	2/5/2016	Lead	0	Copper
3946	LG09811	2/5/2016	Lead	0	Copper
3947	LG09812	2/5/2016	Lead	0	Copper
3948	LG09813	2/5/2016	Lead	0	Copper

	F	G	H
3907	0	FLINT	48506
3908	0	FLINT	48504
3909	70	FLINT	48504
3910	310	FLINT	48503
3911	0	FLINT	48506
3912	0	FLINT	
3913	0	FLINT	48503
3914	0	FLINT	48506
3915	70	FLINT	48506
3916	0	FLINT	48507
3917	0	FLINT	
3918	0	FLINT	48507
3919	0	FLINT	48507
3920	0	FLINT	48506
3921	0	FLINT	48506
3922	0	FLINT	48506
3923	0	FLINT	48507
3924	0	FLINT	48506
3925	0	FLINT	48504
3926	70	FLINT	48505
3927	0	FLINT	48506
3928	0	FLINT	48503
3929	140	FLINT	48506
3930	60	FLINT	48506
3931	0	FLINT	48506
3932	0	FLINT	48506
3933	0	FLINT	
3934	200	FLINT	48503
3935	0	FLINT	
3936	0	FLINT	48506
3937	0	FLINT	48506
3938	0	FLINT	48504
3939	0	FLINT	48505
3940	0	FLINT	48506
3941	60	FLINT	48506
3942	0	FLINT	48506
3943	80	FLINT	48506
3944	0	FLINT	48506
3945	0	FLINT	48506
3946	0	FLINT	48503
3947	50	FLINT	48503
3948	0	FLINT	48506

	A	B	C	D	E
3949	LG09815	2/5/2016	Lead	0	Copper
3950	LG09818	2/5/2016	Lead	0	Copper
3951	LG09819	2/5/2016	Lead	0	Copper
3952	LG09824	2/5/2016	Lead	0	Copper
3953	LG09828	2/5/2016	Lead	0	Copper
3954	LG09832	2/5/2016	Lead	0	Copper
3955	LG09833	2/5/2016	Lead	0	Copper
3956	LG09835	2/5/2016	Lead	0	Copper
3957	LG09839	2/5/2016	Lead	0	Copper
3958	LG09841	2/5/2016	Lead	0	Copper
3959	LG09842	2/5/2016	Lead	0	Copper
3960	LG09844	2/5/2016	Lead	0	Copper
3961	LG09846	2/5/2016	Lead	0	Copper
3962	LG09851	2/5/2016	Lead	0	Copper
3963	LG09852	2/5/2016	Lead	0	Copper
3964	LG09853	2/5/2016	Lead	0	Copper
3965	LG09854	2/5/2016	Lead	0	Copper
3966	LG09856	2/5/2016	Lead	0	Copper
3967	LG09858	2/5/2016	Lead	0	Copper
3968	LG09861	2/5/2016	Lead	0	Copper
3969	LG09864	2/5/2016	Lead	0	Copper
3970	LG09865	2/5/2016	Lead	0	Copper
3971	LG09868	2/5/2016	Lead	0	Copper
3972	LG09870	2/5/2016	Lead	0	Copper
3973	LG09872	2/5/2016	Lead	0	Copper
3974	LG09880	2/5/2016	Lead	0	Copper
3975	LG09883	2/5/2016	Lead	0	Copper
3976	LG09885	2/5/2016	Lead	0	Copper
3977	LG09886	2/5/2016	Lead	0	Copper
3978	LG09888	2/5/2016	Lead	0	Copper
3979	LG09890	2/5/2016	Lead	0	Copper
3980	LG09892	2/5/2016	Lead	0	Copper
3981	LG09896	2/5/2016	Lead	0	Copper
3982	LG09898	2/5/2016	Lead	0	Copper
3983	LG09900	2/5/2016	Lead	0	Copper
3984	LG09908	2/5/2016	Lead	0	Copper
3985	LG09910	2/5/2016	Lead	0	Copper
3986	LG09912	2/5/2016	Lead	0	Copper
3987	LG09916	2/5/2016	Lead	0	Copper
3988	LG09920	2/5/2016	Lead	0	Copper
3989	LG09924	2/5/2016	Lead	0	Copper
3990	LG09925	2/5/2016	Lead	0	Copper

	F	G	H
3949	0	FLINT	48505
3950	0	FLINT	48506
3951	0	FLINT	48503
3952	52	FLINT	48506
3953	130	FLINT	48504
3954	0	FLINT	48507
3955	0	FLINT	48507
3956	0	FLINT	
3957	0	FLINT	48503
3958	70		
3959	0	FLINT	48505
3960	0	FLINT	48507
3961	80	FLINT	48504
3962	0	FLINT	48504
3963	110	FLINT	48504
3964	60	FLINT	48503
3965	60	FLINT	48532
3966	0	FLINT	
3967	0	FLINT	
3968	130	FLINT	48504
3969	0	FLINT	48503
3970	180	FLINT	48503
3971	0	FLINT	48503
3972	0	FLINT	48503
3973	550	FLINT	48505
3974	0	FLINT	48532
3975	70	FLINT	48507
3976	0	FLINT	48503
3977	0	FLINT	48505
3978	0	FLINT	48503
3979	160	FLINT	48505
3980	100	FLINT	48506
3981	0	FLINT	48503
3982	140	FLINT	48504
3983	0	FLINT	48503
3984	0	FLINT	48503
3985	80	FLINT	48503
3986	0	FLINT	48505
3987	350	FLINT	48502
3988	0	FLINT	48503
3989	0	FLINT	48504
3990	0	FLINT	48507

	A	B	C	D	E
3991	LG09928	2/5/2016	Lead	0	Copper
3992	LG09930	2/5/2016	Lead	0	Copper
3993	LG09934	2/5/2016	Lead	0	Copper
3994	LG09935	2/5/2016	Lead	0	Copper
3995	LG09936	2/5/2016	Lead	0	Copper
3996	LG09938	2/5/2016	Lead	0	Copper
3997	LG09941	2/5/2016	Lead	0	Copper
3998	LG09942	2/5/2016	Lead	0	Copper
3999	LG09943	2/5/2016	Lead	0	Copper
4000	LG09944	2/5/2016	Lead	0	Copper
4001	LG09948	2/5/2016	Lead	0	Copper
4002	LG09951	2/5/2016	Lead	0	Copper
4003	LG09952	2/5/2016	Lead	0	Copper
4004	LG09955	2/5/2016	Lead	0	Copper
4005	LG09956	2/5/2016	Lead	0	Copper
4006	LG09961	2/5/2016	Lead	0	Copper
4007	LG09962	2/5/2016	Lead	0	Copper
4008	LG09964	2/5/2016	Lead	0	Copper
4009	LG09967	2/5/2016	Lead	0	Copper
4010	LG09969	2/5/2016	Lead	0	Copper
4011	LG09970	2/5/2016	Lead	0	Copper
4012	LG09976	2/5/2016	Lead	0	Copper
4013	LG09979	2/5/2016	Lead	0	Copper
4014	LG09981	2/5/2016	Lead	0	Copper
4015	LG09982	2/5/2016	Lead	0	Copper
4016	LG09983	2/5/2016	Lead	0	Copper
4017	LG09988	2/5/2016	Lead	0	Copper
4018	LG09993	2/5/2016	Lead	0	Copper
4019	LG09994	2/5/2016	Lead	0	Copper
4020	LG09995	2/5/2016	Lead	0	Copper
4021	LG09997	2/5/2016	Lead	0	Copper
4022	LG10001	2/5/2016	Lead	0	Copper
4023	LG10003	2/5/2016	Lead	0	Copper
4024	LG10005	2/5/2016	Lead	0	Copper
4025	LG10009	2/5/2016	Lead	0	Copper
4026	LG10010	2/5/2016	Lead	0	Copper
4027	LG10012	2/5/2016	Lead	0	Copper
4028	LG10016	2/5/2016	Lead	0	Copper
4029	LG10020	2/5/2016	Lead	0	Copper
4030	LG10022	2/5/2016	Lead	0	Copper
4031	LG10058	2/6/2016	Lead	0	Copper
4032	LG10061	2/6/2016	Lead	0	Copper

	F	G	H
3991	120	FLINT	48507
3992	0	FLINT	48503
3993	0	FLINT	48503
3994	0	FLINT	48532
3995	0	FLINT	48504
3996	50	FLINT	48505
3997	0	FLINT	48505
3998	260	FLINT	48505
3999	0	FLINT	48532
4000	0	FLINT	48505
4001	0	FLINT	48506
4002	0	FLINT	48506
4003	0	FLINT	48506
4004	0	FLINT	48505
4005	0	FLINT	48505
4006	0	FLINT	48504
4007	0	FLINT	48506
4008	0	FLINT	48505
4009	0	FLINT	48506
4010	0	FLINT	48502
4011	0		48507
4012	140	BURTON	48529
4013	0	FLINT	48507
4014	60	FLINT	48506
4015	0	FLINT	48507
4016	0	FLINT	48504
4017	0	FLINT	48503
4018	0	FLINT	48503
4019	0	FLINT	48505
4020	0	FLINT	48504
4021	0	FLINT	48505
4022	0		
4023	0	BURTON	48519
4024	0	FLINT	48506
4025	0	FLINT	48504
4026	0	FLINT	48504
4027	0	FLINT	48504
4028	0	FLINT	48503
4029	0	FLINT	48504
4030	180	FLINT	48503
4031	0	FLINT	48506
4032	0	FLINT	48506

	A	B	C	D	E
4033	LG10062	2/6/2016	Lead	0	Copper
4034	LG10063	2/6/2016	Lead	0	Copper
4035	LG10068	2/6/2016	Lead	0	Copper
4036	LG10069	2/6/2016	Lead	0	Copper
4037	LG10071	2/6/2016	Lead	0	Copper
4038	LG10074	2/6/2016	Lead	0	Copper
4039	LG10076	2/6/2016	Lead	0	Copper
4040	LG10077	2/6/2016	Lead	0	Copper
4041	LG10078	2/6/2016	Lead	0	Copper
4042	LG10079	2/6/2016	Lead	0	Copper
4043	LG10080	2/6/2016	Lead	0	Copper
4044	LG10081	2/6/2016	Lead	0	Copper
4045	LG10083	2/6/2016	Lead	0	Copper
4046	LG10084	2/6/2016	Lead	0	Copper
4047	LG10085	2/6/2016	Lead	0	Copper
4048	LG10086	2/6/2016	Lead	0	Copper
4049	LG10090	2/6/2016	Lead	0	Copper
4050	LG10091	2/6/2016	Lead	0	Copper
4051	LG10095	2/6/2016	Lead	0	Copper
4052	LG10097	2/6/2016	Lead	0	Copper
4053	LG10098	2/6/2016	Lead	0	Copper
4054	LG10100	2/6/2016	Lead	0	Copper
4055	LG10103	2/6/2016	Lead	0	Copper
4056	LG10104	2/6/2016	Lead	0	Copper
4057	LG10109	2/6/2016	Lead	0	Copper
4058	LG10110	2/6/2016	Lead	0	Copper
4059	LG10113	2/6/2016	Lead	0	Copper
4060	LG10115	2/6/2016	Lead	0	Copper
4061	LG10116	2/6/2016	Lead	0	Copper
4062	LG10117	2/6/2016	Lead	0	Copper
4063	LG10118	2/6/2016	Lead	0	Copper
4064	LG10119	2/6/2016	Lead	0	Copper
4065	LG10122	2/6/2016	Lead	0	Copper
4066	LG10125	2/6/2016	Lead	0	Copper
4067	LG10128	2/6/2016	Lead	0	Copper
4068	LG10129	2/6/2016	Lead	0	Copper
4069	LG10130	2/6/2016	Lead	0	Copper
4070	LG10133	2/6/2016	Lead	0	Copper
4071	LG10136	2/6/2016	Lead	0	Copper
4072	LG10139	2/6/2016	Lead	0	Copper
4073	LG10140	2/6/2016	Lead	0	Copper
4074	LG10141	2/6/2016	Lead	0	Copper

	F	G	H
4033	0	FLINT	48503
4034	0	FLINT	48503
4035	0	FLINT	48503
4036	0	FLINT	48505
4037	60	FLINT	48506
4038	0	FLINT	48506
4039	0	FLINT	48506
4040	70	FLINT	
4041	130	FLINT	48506
4042	0	FLINT	48506
4043	90	FLINT	48506
4044	0	FLINT	48506
4045	60	FLINT	48507
4046	0	FLINT	48507
4047	70	FLINT	48506
4048	0	FLINT	48506
4049	0	FLINT	48507-6230
4050	0	FLINT	48506
4051	0	FLINT	48506
4052	0	FLINT	48503
4053	0	FLINT	48503
4054	0	FLINT	48503
4055	130	FLINT	48503
4056	0	FLINT	48505
4057	360	FLINT	48507
4058	0	FLINT	48505
4059	0	FLINT	48505
4060	0	FLINT	48503
4061	0	FLINT	48504
4062	0	FLINT	
4063	0	FLINT	
4064	50	FLINT	48504
4065	0	FLINT	48532
4066	0	FLINT	48505
4067	50	FLINT	48503
4068	0	FLINT	48505
4069	0	FLINT	48504
4070	180	FLINT	48505
4071	0	FLINT	48504
4072	0	FLINT	
4073	110	FLINT	48504
4074	0	FLINT	48504

	A	B	C	D	E
4075	LG10143	2/6/2016	Lead	0	Copper
4076	LG10145	2/6/2016	Lead	0	Copper
4077	LG10148	2/6/2016	Lead	0	Copper
4078	LG10150	2/6/2016	Lead	0	Copper
4079	LG10151	2/6/2016	Lead	0	Copper
4080	LG10152	2/6/2016	Lead	0	Copper
4081	LG10154	2/6/2016	Lead	0	Copper
4082	LG10161	2/6/2016	Lead	0	Copper
4083	LG10165	2/6/2016	Lead	0	Copper
4084	LG10167	2/6/2016	Lead	0	Copper
4085	LG10168	2/6/2016	Lead	0	Copper
4086	LG10170	2/6/2016	Lead	0	Copper
4087	LG10171	2/6/2016	Lead	0	Copper
4088	LG10172	2/6/2016	Lead	0	Copper
4089	LG10173	2/6/2016	Lead	0	Copper
4090	LG10174	2/6/2016	Lead	0	Copper
4091	LG10176	2/6/2016	Lead	0	Copper
4092	LG10177	2/6/2016	Lead	0	Copper
4093	LG10178	2/6/2016	Lead	0	Copper
4094	LG10180	2/6/2016	Lead	0	Copper
4095	LG10183	2/6/2016	Lead	0	Copper
4096	LG10184	2/6/2016	Lead	0	Copper
4097	LG10185	2/6/2016	Lead	0	Copper
4098	LG10188	2/6/2016	Lead	0	Copper
4099	LG10191	2/6/2016	Lead	0	Copper
4100	LG10199	2/6/2016	Lead	0	Copper
4101	LG10202	2/6/2016	Lead	0	Copper
4102	LG10203	2/6/2016	Lead	0	Copper
4103	LG10204	2/6/2016	Lead	0	Copper
4104	LG10206	2/6/2016	Lead	0	Copper
4105	LG10207	2/6/2016	Lead	0	Copper
4106	LG10208	2/6/2016	Lead	0	Copper
4107	LG10214	2/6/2016	Lead	0	Copper
4108	LG10215	2/6/2016	Lead	0	Copper
4109	LG10217	2/6/2016	Lead	0	Copper
4110	LG10218	2/6/2016	Lead	0	Copper
4111	LG10220	2/6/2016	Lead	0	Copper
4112	LG10226	2/6/2016	Lead	0	Copper
4113	LG10228	2/6/2016	Lead	0	Copper
4114	LG10229	2/6/2016	Lead	0	Copper
4115	LG10231	2/6/2016	Lead	0	Copper
4116	LG10232	2/6/2016	Lead	0	Copper

	F	G	H
4075	0	FLINT	48503
4076	70	FLINT	48504
4077	0	FLINT	48504
4078	0	FLINT	48504
4079	0	FLINT	48503
4080	70	FLINT	48505
4081	0	FLINT	48507
4082	0	FLINT	48507
4083	0	FLINT	48503
4084	0	FLINT	
4085	0	FLINT	48507
4086	0	FLINT	48504
4087	0	FLINT	48503
4088	0	FLINT	48507
4089	100	FLINT	
4090	120	FLINT	48505
4091	90	FLINT	
4092	70	FLINT	48504
4093	0		
4094	0	FLINT	48504
4095	0	FLINT	48505
4096	0	FLINT	48503
4097	0	FLINT	48503
4098	0	FLINT	48504
4099	0	FLINT	48506
4100	0	FLINT	48532
4101	0	FLINT	48503
4102	0	FLINT	48505
4103	100	FLINT	48532
4104	120	FLINT	48505
4105	160	FLINT	48504
4106	60	FLINT	48506
4107	80	FLINT	48503
4108	70	FLINT	48507
4109	0	FLINT	48532
4110	60	FLINT	48507
4111	220	FLINT	48504
4112	0	FLINT	48507
4113	0	FLINT	48503
4114	0	FLINT	48507
4115	120	FLINT	48507
4116	0	FLINT	48503

	A	B	C	D	E
4117	LG10233	2/6/2016	Lead	0	Copper
4118	LG10234	2/6/2016	Lead	0	Copper
4119	LG10237	2/6/2016	Lead	0	Copper
4120	LG10242	2/6/2016	Lead	0	Copper
4121	LG10243	2/6/2016	Lead	0	Copper
4122	LG10245	2/6/2016	Lead	0	Copper
4123	LG10247	2/6/2016	Lead	0	Copper
4124	LG10248	2/6/2016	Lead	0	Copper
4125	LG10251	2/6/2016	Lead	0	Copper
4126	LG10252	2/6/2016	Lead	0	Copper
4127	LG10254	2/6/2016	Lead	0	Copper
4128	LG10255	2/6/2016	Lead	0	Copper
4129	LG10260	2/6/2016	Lead	0	Copper
4130	LG10262	2/6/2016	Lead	0	Copper
4131	LG10265	2/6/2016	Lead	0	Copper
4132	LG10266	2/6/2016	Lead	0	Copper
4133	LG10271	2/6/2016	Lead	0	Copper
4134	LG10272	2/6/2016	Lead	0	Copper
4135	LG10274	2/6/2016	Lead	0	Copper
4136	LG10275	2/6/2016	Lead	0	Copper
4137	LG10462	2/7/2016	Lead	0	Copper
4138	LG10464	2/7/2016	Lead	0	Copper
4139	LG10465	2/7/2016	Lead	0	Copper
4140	LG10466	2/7/2016	Lead	0	Copper
4141	LG10467	2/7/2016	Lead	0	Copper
4142	LG10469	2/7/2016	Lead	0	Copper
4143	LG10472	2/7/2016	Lead	0	Copper
4144	LG10474	2/7/2016	Lead	0	Copper
4145	LG10476	2/7/2016	Lead	0	Copper
4146	LG10477	2/7/2016	Lead	0	Copper
4147	LG10478	2/7/2016	Lead	0	Copper
4148	LG10479	2/7/2016	Lead	0	Copper
4149	LG10481	2/7/2016	Lead	0	Copper
4150	LG10484	2/7/2016	Lead	0	Copper
4151	LG10485	2/7/2016	Lead	0	Copper
4152	LG10487	2/7/2016	Lead	0	Copper
4153	LG10493	2/7/2016	Lead	0	Copper
4154	LG10497	2/7/2016	Lead	0	Copper
4155	LG10498	2/7/2016	Lead	0	Copper
4156	LG10499	2/7/2016	Lead	0	Copper
4157	LG10501	2/7/2016	Lead	0	Copper
4158	LG10508	2/7/2016	Lead	0	Copper

	F	G	H
4117	0	FLINT	48506
4118	0	FLINT	48507
4119	0	FLINT	48507
4120	60	FLINT	48506
4121	0	FLINT	48507
4122	0	FLINT	48502
4123	0	FLINT	48507
4124	0	FLINT	48507
4125	70	FLINT	48505
4126	0	FLINT	48503
4127	0	FLINT	48507
4128	0	FLINT	48507
4129	160	FLINT	48507
4130	0	FLINT	48503
4131	140	FLINT	48503
4132	0	FLINT	48503
4133	0	FLINT	48507
4134	0	FLINT	48503
4135	90	FLINT	48503
4136	0	FLINT	48503
4137	0		
4138	0	FLINT	48504
4139	0	FLINT	48503
4140	130	FLINT	48503
4141	200	FLINT	48503
4142	0	BURTON	48529
4143	0		
4144	0	FLINT	48503
4145	70	FLINT	48532
4146	0	FLINT	48504
4147	0	FLINT	48503
4148	0	FLINT	
4149	0	FLINT	48503
4150	0	FLINT	48504
4151	0	FLINT	48503
4152	0	FLINT	
4153	0	FLINT	48507
4154	0	FLINT	48504
4155	0	FLINT	48507
4156	0	FLINT	48507
4157	0	FLINT	48504
4158	0	FLINT	48503

	A	B	C	D	E
4159	LG10509	2/7/2016	Lead	0	Copper
4160	LG10510	2/7/2016	Lead	0	Copper
4161	LG10511	2/7/2016	Lead	0	Copper
4162	LG10513	2/7/2016	Lead	0	Copper
4163	LG10514	2/7/2016	Lead	0	Copper
4164	LG10517	2/7/2016	Lead	0	Copper
4165	LG10518	2/7/2016	Lead	0	Copper
4166	LG10520	2/7/2016	Lead	0	Copper
4167	LG10521	2/7/2016	Lead	0	Copper
4168	LG10522	2/7/2016	Lead	0	Copper
4169	LG10524	2/7/2016	Lead	0	Copper
4170	LG10525	2/7/2016	Lead	0	Copper
4171	LG10528	2/7/2016	Lead	0	Copper
4172	LG10529	2/7/2016	Lead	0	Copper
4173	LG10532	2/7/2016	Lead	0	Copper
4174	LG10533	2/7/2016	Lead	0	Copper
4175	LG10534	2/7/2016	Lead	0	Copper
4176	LG10535	2/7/2016	Lead	0	Copper
4177	LG10537	2/7/2016	Lead	0	Copper
4178	LG10539	2/7/2016	Lead	0	Copper
4179	LG10546	2/7/2016	Lead	0	Copper
4180	LG10549	2/7/2016	Lead	0	Copper
4181	LG10550	2/7/2016	Lead	0	Copper
4182	LG10551	2/7/2016	Lead	0	Copper
4183	LG10553	2/7/2016	Lead	0	Copper
4184	LG10554	2/7/2016	Lead	0	Copper
4185	LG10555	2/7/2016	Lead	0	Copper
4186	LG10556	2/7/2016	Lead	0	Copper
4187	LG10558	2/7/2016	Lead	0	Copper
4188	LG10559	2/7/2016	Lead	0	Copper
4189	LG10561	2/7/2016	Lead	0	Copper
4190	LG10562	2/7/2016	Lead	0	Copper
4191	LG10566	2/7/2016	Lead	0	Copper
4192	LG10568	2/7/2016	Lead	0	Copper
4193	LG10570	2/7/2016	Lead	0	Copper
4194	LG10572	2/7/2016	Lead	0	Copper
4195	LG10573	2/7/2016	Lead	0	Copper
4196	LG10575	2/7/2016	Lead	0	Copper
4197	LG10576	2/7/2016	Lead	0	Copper
4198	LG10577	2/7/2016	Lead	0	Copper
4199	LG10579	2/7/2016	Lead	0	Copper
4200	LG10581	2/7/2016	Lead	0	Copper

	F	G	H
4159	0	FLINT	48503
4160	0	FLINT	48503
4161	210	FLINT	48507
4162	90	FLINT	48507
4163	50	FLINT	48507
4164	0	FLINT	48532
4165	60	FLINT	48504
4166	0	FLINT	
4167	0	FLINT	48506
4168	0	FLINT	48504
4169	0	BURTON	48529
4170	0	FLINT	48507
4171	0	FLINT	48504
4172	0	FLINT	48506
4173	0	FLINT	48503
4174	0	FLINT	48503
4175	50		
4176	0	FLINT	
4177	0	FLINT	48505
4178	0	FLINT	
4179	0	FLINT	48504
4180	60	FLINT	48503
4181	0	FLINT	48506
4182	0	FLINT	48505
4183	120	FLINT	48503
4184	90	FLINT	48505
4185	0	FLINT	48504
4186	0	FLINT	48506
4187	0	FLINT	48506
4188	0	FLINT	48505
4189	140	FLINT	48504
4190	0	FLINT	48504
4191	0	FLINT	48503
4192	370	FLINT	48507
4193	90	BURTON	48529
4194	170	FLINT	48506
4195	130	FLINT	48506
4196	60	FLINT	48506
4197	0	FLINT	48506
4198	0	FLINT	48506
4199	0	FLINT	48506
4200	0	FLINT	48506

	A	B	C	D	E
4201	LG10582	2/7/2016	Lead	0	Copper
4202	LG10587	2/7/2016	Lead	0	Copper
4203	LG10588	2/7/2016	Lead	0	Copper
4204	LG10589	2/7/2016	Lead	0	Copper
4205	LG10593	2/7/2016	Lead	0	Copper
4206	LG10595	2/7/2016	Lead	0	Copper
4207	LG10598	2/7/2016	Lead	0	Copper
4208	LG10600	2/7/2016	Lead	0	Copper
4209	LG10601	2/7/2016	Lead	0	Copper
4210	LG10602	2/7/2016	Lead	0	Copper
4211	LG10603	2/7/2016	Lead	0	Copper
4212	LG10604	2/7/2016	Lead	0	Copper
4213	LG10607	2/7/2016	Lead	0	Copper
4214	LG10608	2/7/2016	Lead	0	Copper
4215	LG10652	2/8/2016	Lead	0	Copper
4216	LG10653	2/8/2016	Lead	0	Copper
4217	LG10654	2/8/2016	Lead	0	Copper
4218	LG10655	2/8/2016	Lead	0	Copper
4219	LG10656	2/8/2016	Lead	0	Copper
4220	LG10659	2/8/2016	Lead	0	Copper
4221	LG10660	2/8/2016	Lead	0	Copper
4222	LG10661	2/8/2016	Lead	0	Copper
4223	LG10662	2/8/2016	Lead	0	Copper
4224	LG10663	2/8/2016	Lead	0	Copper
4225	LG10664	2/8/2016	Lead	0	Copper
4226	LG10665	2/8/2016	Lead	0	Copper
4227	LG10666	2/8/2016	Lead	0	Copper
4228	LG10667	2/8/2016	Lead	0	Copper
4229	LG10669	2/8/2016	Lead	0	Copper
4230	LG10670	2/8/2016	Lead	0	Copper
4231	LG10674	2/8/2016	Lead	0	Copper
4232	LG10676	2/8/2016	Lead	0	Copper
4233	LG10685	2/8/2016	Lead	0	Copper
4234	LG10687	2/8/2016	Lead	0	Copper
4235	LG10690	2/8/2016	Lead	0	Copper
4236	LG10691	2/8/2016	Lead	0	Copper
4237	LG10692	2/8/2016	Lead	0	Copper
4238	LG10695	2/8/2016	Lead	0	Copper
4239	LG10698	2/8/2016	Lead	0	Copper
4240	LG10700	2/8/2016	Lead	0	Copper
4241	LG10701	2/8/2016	Lead	0	Copper
4242	LG10702	2/8/2016	Lead	0	Copper

	F	G	H
4201	0	MT MORRIS	48458
4202	80	FLINT	48506
4203	0	FLINT	
4204	0	FLINT	48503
4205	100	FLINT	
4206	0	FLINT	48504
4207	0	FLINT	48505
4208	60	FLINT	48506
4209	0	FLINT	48503
4210	0	FLINT	48505
4211	0	FLINT	48505
4212	0	FLINT	
4213	0	FLINT	48505
4214	0	FLINT	48506
4215	0	FLINT	48507
4216	60	FLINT	48507
4217	0	FLINT	48507
4218	0	FLINT	
4219	0	FLINT	48507
4220	0	FLINT	48502
4221	0	FLINT	48504
4222	0	FLINT	48503
4223	0	FLINT	
4224	0	FLINT	48504
4225	190	FLINT	48503
4226	120	FLINT	48503
4227	50	FLINT	48504
4228	60	FLINT	48504
4229	140	FLINT	48507
4230	0	FLINT	48507
4231	0	FLINT	48507
4232	0		
4233	0	FLINT	48507
4234	0		
4235	280	FLINT	48507
4236	0	FLINT	48502
4237	0		
4238	0	FLINT	
4239	0	FLINT	48532
4240	0	FLINT	48507
4241	100	FLINT	48503
4242	0	FLINT	48505

	A	B	C	D	E
4243	LG10703	2/8/2016	Lead	0	Copper
4244	LG10704	2/8/2016	Lead	0	Copper
4245	LG10706	2/8/2016	Lead	0	Copper
4246	LG10708	2/8/2016	Lead	0	Copper
4247	LG10712	2/8/2016	Lead	0	Copper
4248	LG10714	2/8/2016	Lead	0	Copper
4249	LG10716	2/8/2016	Lead	0	Copper
4250	LG10717	2/8/2016	Lead	0	Copper
4251	LG10719	2/8/2016	Lead	0	Copper
4252	LG10720	2/8/2016	Lead	0	Copper
4253	LG10721	2/8/2016	Lead	0	Copper
4254	LG10725	2/8/2016	Lead	0	Copper
4255	LG10726	2/8/2016	Lead	0	Copper
4256	LG10727	2/8/2016	Lead	0	Copper
4257	LG10728	2/8/2016	Lead	0	Copper
4258	LG10730	2/8/2016	Lead	0	Copper
4259	LG10732	2/8/2016	Lead	0	Copper
4260	LG10734	2/8/2016	Lead	0	Copper
4261	LG10735	2/8/2016	Lead	0	Copper
4262	LG10737	2/8/2016	Lead	0	Copper
4263	LG10740	2/8/2016	Lead	0	Copper
4264	LG10742	2/8/2016	Lead	0	Copper
4265	LG10743	2/8/2016	Lead	0	Copper
4266	LG10745	2/8/2016	Lead	0	Copper
4267	LG10749	2/8/2016	Lead	0	Copper
4268	LG10751	2/8/2016	Lead	0	Copper
4269	LG10752	2/8/2016	Lead	0	Copper
4270	LG10754	2/8/2016	Lead	0	Copper
4271	LG10757	2/8/2016	Lead	0	Copper
4272	LG10758	2/8/2016	Lead	0	Copper
4273	LG10759	2/8/2016	Lead	0	Copper
4274	LG10760	2/8/2016	Lead	0	Copper
4275	LG10762	2/8/2016	Lead	0	Copper
4276	LG10763	2/8/2016	Lead	0	Copper
4277	LG10764	2/8/2016	Lead	0	Copper
4278	LG10765	2/8/2016	Lead	0	Copper
4279	LG10766	2/8/2016	Lead	0	Copper
4280	LG10770	2/8/2016	Lead	0	Copper
4281	LG10771	2/8/2016	Lead	0	Copper
4282	LG10774	2/8/2016	Lead	0	Copper
4283	LG10775	2/8/2016	Lead	0	Copper
4284	LG10776	2/8/2016	Lead	0	Copper

	F	G	H
4243	0	FLINT	48506
4244	0	FLINT	48503
4245	110	FLINT	48433
4246	0	FLINT	48504
4247	100	FLINT	48503
4248	0	FLINT	48507
4249	0	FLINT	48507
4250	0	FLINT	48505
4251	120	FLINT	48503
4252	0	FLINT	
4253	60	FLINT	48505
4254	0	FLINT	48503
4255	0	FLINT	
4256	0	FLINT	48506
4257	90	FLINT	48503
4258	130	FLINT	48503
4259	0	FLINT	48503
4260	350	FLINT	48505
4261	0	FLINT	48506
4262	0	ST. LOUIS	48506
4263	60	FLINT	48507
4264	0	FLINT	48503
4265	80	FLINT	48503
4266	0	FLINT	
4267	0	FLINT	48505
4268	0	FLINT	
4269	0	FLINT	48503
4270	0	FLINT	48505
4271	190	FLINT	48532
4272	0	FLINT	48504
4273	250	FLINT	48504
4274	60	FLINT	48503
4275	0	FLINT	
4276	140	FLINT	48503
4277	110	FLINT	48503
4278	0	FLINT	48505
4279	0	FLINT	48504
4280	0	FLINT	48505
4281	0	FLINT	48504
4282	0	FLINT	48504
4283	70	FLINT	48503
4284	0	FLINT	48503

	A	B	C	D	E
4285	LG10779	2/8/2016	Lead	0	Copper
4286	LG10780	2/8/2016	Lead	0	Copper
4287	LG10783	2/8/2016	Lead	0	Copper
4288	LG10785	2/8/2016	Lead	0	Copper
4289	LG10786	2/8/2016	Lead	0	Copper
4290	LG10787	2/8/2016	Lead	0	Copper
4291	LG10789	2/8/2016	Lead	0	Copper
4292	LG10792	2/8/2016	Lead	0	Copper
4293	LG10793	2/8/2016	Lead	0	Copper
4294	LG10794	2/8/2016	Lead	0	Copper
4295	LG10795	2/8/2016	Lead	0	Copper
4296	LG10799	2/8/2016	Lead	0	Copper
4297	LG10803	2/8/2016	Lead	0	Copper
4298	LG10804	2/8/2016	Lead	0	Copper
4299	LG10805	2/8/2016	Lead	0	Copper
4300	LG10806	2/8/2016	Lead	0	Copper
4301	LG10809	2/8/2016	Lead	0	Copper
4302	LG10811	2/8/2016	Lead	0	Copper
4303	LG10812	2/8/2016	Lead	0	Copper
4304	LG10813	2/8/2016	Lead	0	Copper
4305	LG10815	2/8/2016	Lead	0	Copper
4306	LG10816	2/8/2016	Lead	0	Copper
4307	LG10817	2/8/2016	Lead	0	Copper
4308	LG10818	2/8/2016	Lead	0	Copper
4309	LG10819	2/8/2016	Lead	0	Copper
4310	LG10821	2/8/2016	Lead	0	Copper
4311	LG10822	2/8/2016	Lead	0	Copper
4312	LG10825	2/8/2016	Lead	0	Copper
4313	LG10827	2/8/2016	Lead	0	Copper
4314	LG10828	2/8/2016	Lead	0	Copper
4315	LG10835	2/8/2016	Lead	0	Copper
4316	LG10836	2/8/2016	Lead	0	Copper
4317	LG10837	2/8/2016	Lead	0	Copper
4318	LG10838	2/8/2016	Lead	0	Copper
4319	LG10839	2/8/2016	Lead	0	Copper
4320	LG10841	2/8/2016	Lead	0	Copper
4321	LG10844	2/8/2016	Lead	0	Copper
4322	LG10849	2/8/2016	Lead	0	Copper
4323	LG10850	2/8/2016	Lead	0	Copper
4324	LG10851	2/8/2016	Lead	0	Copper
4325	LG10852	2/8/2016	Lead	0	Copper
4326	LG10853	2/8/2016	Lead	0	Copper

	F	G	H
4285	0	FLINT	48503
4286	50	FLINT	48507
4287	0	FLINT	48503
4288	170	FLINT	48532
4289	0	FLINT	48504
4290	240	FLINT	48507
4291	180	FLINT	48506
4292	0	FLINT	
4293	220	FLINT	48504
4294	0	FLINT	48503
4295	80	FLINT	48507
4296	0	FLINT	48503
4297	80	FLINT	48504
4298	0	FLINT	48505
4299	0	FLINT	48504
4300	0	FLINT	48507
4301	0	FLINT	48503
4302	50	FLINT	48504
4303	0	FLINT	48532
4304	0	FLINT	48507
4305	70	FLINT	48505
4306	0	FLINT	48504
4307	0	FLINT	48503
4308	0	FLINT	48503
4309	0	FLINT	48532
4310	280	FLINT	48505
4311	250	FLINT	
4312	60	FLINT	48504
4313	210	FLINT	
4314	80	FLUSHING	48433
4315	0	FLINT	48503
4316	120	FLINT	48503
4317	0	FLINT	48504
4318	0	FLINT	48503
4319	0	FLINT	48503
4320	0	FLINT	48503
4321	0	FLINT	48503
4322	0		
4323	0	FLINT	48505
4324	0	FLINT	48506
4325	210	FLINT	48505
4326	0	FLINT	

	A	B	C	D	E
4327	LG10854	2/8/2016	Lead	0	Copper
4328	LG10856	2/8/2016	Lead	0	Copper
4329	LG10858	2/8/2016	Lead	0	Copper
4330	LG10859	2/8/2016	Lead	0	Copper
4331	LG10862	2/8/2016	Lead	0	Copper
4332	LG10863	2/8/2016	Lead	0	Copper
4333	LG10864	2/8/2016	Lead	0	Copper
4334	LG10865	2/8/2016	Lead	0	Copper
4335	LG10866	2/8/2016	Lead	0	Copper
4336	LG10867	2/8/2016	Lead	0	Copper
4337	LG10870	2/8/2016	Lead	0	Copper
4338	LG10871	2/8/2016	Lead	0	Copper
4339	LG10872	2/8/2016	Lead	0	Copper
4340	LG10874	2/8/2016	Lead	0	Copper
4341	LG10876	2/8/2016	Lead	0	Copper
4342	LG10879	2/8/2016	Lead	0	Copper
4343	LG10882	2/8/2016	Lead	0	Copper
4344	LG10884	2/8/2016	Lead	0	Copper
4345	LG10885	2/8/2016	Lead	0	Copper
4346	LG10889	2/8/2016	Lead	0	Copper
4347	LG10897	2/8/2016	Lead	0	Copper
4348	LG11207	2/9/2016	Lead	0	Copper
4349	LG11208	2/9/2016	Lead	0	Copper
4350	LG11213	2/9/2016	Lead	0	Copper
4351	LG11216	2/9/2016	Lead	0	Copper
4352	LG11217	2/9/2016	Lead	0	Copper
4353	LG11218	2/9/2016	Lead	0	Copper
4354	LG11220	2/9/2016	Lead	0	Copper
4355	LG11222	2/9/2016	Lead	0	Copper
4356	LG11223	2/9/2016	Lead	0	Copper
4357	LG11224	2/9/2016	Lead	0	Copper
4358	LG11226	2/9/2016	Lead	0	Copper
4359	LG11229	2/9/2016	Lead	0	Copper
4360	LG11234	2/9/2016	Lead	0	Copper
4361	LG11235	2/9/2016	Lead	0	Copper
4362	LG11237	2/9/2016	Lead	0	Copper
4363	LG11239	2/9/2016	Lead	0	Copper
4364	LG11242	2/9/2016	Lead	0	Copper
4365	LG11243	2/9/2016	Lead	0	Copper
4366	LG11244	2/9/2016	Lead	0	Copper
4367	LG11247	2/9/2016	Lead	0	Copper
4368	LG11248	2/9/2016	Lead	0	Copper

	F	G	H
4327	0	FLINT	48506
4328	0	FLINT	48504
4329	50	FLINT	48505
4330	0	FLINT	48532
4331	0	FLINT	48503
4332	0	FLINT	48507
4333	0	FLINT	48506
4334	0	FLINT	48506
4335	0	FLINT	48506
4336	60	FLINT	48505
4337	90	FLINT	48503
4338	0	FLINT	48504
4339	70	FLINT	48507
4340	100	FLINT	48503
4341	80	FLINT	48507
4342	0	FLINT	48505-3327
4343	60	FLINT	48503
4344	100	FLINT	48505
4345	0	FLINT	48503
4346	180	FLINT	48504
4347	120	FLINT	48504
4348	0	FLINT	48505
4349	0	FLINT	48504
4350	0	FLINT	48507
4351	0	FLINT	48507
4352	0	FLINT	48507
4353	0	FLINT	48504
4354	70	FLINT	48503
4355	0	FLINT	48503
4356	320	FLINT	48504
4357	0	FLINT	48503
4358	0	FLINT	48503
4359	0	FLINT	48504
4360	0	FLINT	48507
4361	0	FLINT	48503
4362	0	FLINT	48503
4363	0	FLINT	48506
4364	50	FLINT	48506
4365	0		48506
4366	60	FLINT	48502
4367	50	FLINT	48506
4368	130	FLINT	48505

	A	B	C	D	E
4369	LG11250	2/9/2016	Lead	0	Copper
4370	LG11252	2/9/2016	Lead	0	Copper
4371	LG11254	2/9/2016	Lead	0	Copper
4372	LG11255	2/9/2016	Lead	0	Copper
4373	LG11256	2/9/2016	Lead	0	Copper
4374	LG11259	2/9/2016	Lead	0	Copper
4375	LG11264	2/9/2016	Lead	0	Copper
4376	LG11265	2/9/2016	Lead	0	Copper
4377	LG11266	2/9/2016	Lead	0	Copper
4378	LG11267	2/9/2016	Lead	0	Copper
4379	LG11270	2/9/2016	Lead	0	Copper
4380	LG11271	2/9/2016	Lead	0	Copper
4381	LG11273	2/9/2016	Lead	0	Copper
4382	LG11275	2/9/2016	Lead	0	Copper
4383	LG11277	2/9/2016	Lead	0	Copper
4384	LG11279	2/9/2016	Lead	0	Copper
4385	LG11280	2/9/2016	Lead	0	Copper
4386	LG11281	2/9/2016	Lead	0	Copper
4387	LG11283	2/9/2016	Lead	0	Copper
4388	LG11286	2/9/2016	Lead	0	Copper
4389	LG11287	2/9/2016	Lead	0	Copper
4390	LG11288	2/9/2016	Lead	0	Copper
4391	LG11290	2/9/2016	Lead	0	Copper
4392	LG11291	2/9/2016	Lead	0	Copper
4393	LG11292	2/9/2016	Lead	0	Copper
4394	LG11293	2/9/2016	Lead	0	Copper
4395	LG11294	2/9/2016	Lead	0	Copper
4396	LG11295	2/9/2016	Lead	0	Copper
4397	LG11297	2/9/2016	Lead	0	Copper
4398	LG11300	2/9/2016	Lead	0	Copper
4399	LG11302	2/9/2016	Lead	0	Copper
4400	LG11305	2/9/2016	Lead	0	Copper
4401	LG11306	2/9/2016	Lead	0	Copper
4402	LG11307	2/9/2016	Lead	0	Copper
4403	LG11308	2/9/2016	Lead	0	Copper
4404	LG11309	2/9/2016	Lead	0	Copper
4405	LG11312	2/9/2016	Lead	0	Copper
4406	LG11313	2/9/2016	Lead	0	Copper
4407	LG11314	2/9/2016	Lead	0	Copper
4408	LG11315	2/9/2016	Lead	0	Copper
4409	LG11318	2/9/2016	Lead	0	Copper
4410	LG11319	2/9/2016	Lead	0	Copper

	F	G	H
4369	0	FLINT	48503
4370	0	FLINT	48504
4371	120	FLINT	48503
4372	50	FLINT	48503
4373	0	FLINT	48507
4374	0	FLINT	
4375	0	FLINT	48503
4376	150	FLINT	
4377	0	FLINT	48503
4378	0	FLINT	48503
4379	0	FLINT	48506
4380	160	FLINT	48504
4381	0	FLINT	48504
4382	0		
4383	0	FLINT	48506
4384	0	FLINT	48504
4385	0	FLINT	48504
4386	0	FLINT	48504
4387	60	FLINT	48506
4388	0	FLINT	48505
4389	0	FLINT	48503
4390	50	FLINT	48503
4391	0	FLINT	48505
4392	0	FLINT	48506
4393	70	FLINT	48503
4394	0	FLINT	48504
4395	0	FLINT	
4396	80	FLINT	
4397	0	FLINT	48505
4398	0	FLINT	48505
4399	0	FLINT	48504
4400	0	FLINT	48505
4401	130	FLINT	48503
4402	0	FLINT	48505
4403	0	FLINT	48507
4404	60	FLINT	48504
4405	0	FLINT	48503
4406	0	FLINT	48504
4407	130	FLINT	48504
4408	0	FLINT	48504
4409	0		
4410	0	FLINT	48503

	A	B	C	D	E
4411	LG11320	2/9/2016	Lead	0	Copper
4412	LG11323	2/9/2016	Lead	0	Copper
4413	LG11325	2/9/2016	Lead	0	Copper
4414	LG11328	2/9/2016	Lead	0	Copper
4415	LG11329	2/9/2016	Lead	0	Copper
4416	LG11330	2/9/2016	Lead	0	Copper
4417	LG11333	2/9/2016	Lead	0	Copper
4418	LG11335	2/9/2016	Lead	0	Copper
4419	LG11337	2/9/2016	Lead	0	Copper
4420	LG11338	2/9/2016	Lead	0	Copper
4421	LG11339	2/9/2016	Lead	0	Copper
4422	LG11340	2/9/2016	Lead	0	Copper
4423	LG11341	2/9/2016	Lead	0	Copper
4424	LG11342	2/9/2016	Lead	0	Copper
4425	LG11349	2/9/2016	Lead	0	Copper
4426	LG11351	2/9/2016	Lead	0	Copper
4427	LG11353	2/9/2016	Lead	0	Copper
4428	LG11354	2/9/2016	Lead	0	Copper
4429	LG11355	2/9/2016	Lead	0	Copper
4430	LG11356	2/9/2016	Lead	0	Copper
4431	LG11357	2/9/2016	Lead	0	Copper
4432	LG11358	2/9/2016	Lead	0	Copper
4433	LG11361	2/9/2016	Lead	0	Copper
4434	LG11364	2/9/2016	Lead	0	Copper
4435	LG11365	2/9/2016	Lead	0	Copper
4436	LG11369	2/9/2016	Lead	0	Copper
4437	LG11370	2/9/2016	Lead	0	Copper
4438	LG11373	2/9/2016	Lead	0	Copper
4439	LG11374	2/9/2016	Lead	0	Copper
4440	LG11375	2/9/2016	Lead	0	Copper
4441	LG11376	2/9/2016	Lead	0	Copper
4442	LG11378	2/9/2016	Lead	0	Copper
4443	LG11380	2/9/2016	Lead	0	Copper
4444	LG11381	2/9/2016	Lead	0	Copper
4445	LG11382	2/9/2016	Lead	0	Copper
4446	LG11383	2/9/2016	Lead	0	Copper
4447	LG11413	2/9/2016	Lead	0	Copper
4448	LG11415	2/9/2016	Lead	0	Copper
4449	LG11417	2/9/2016	Lead	0	Copper
4450	LG11418	2/9/2016	Lead	0	Copper
4451	LG11419	2/9/2016	Lead	0	Copper
4452	LG11421	2/9/2016	Lead	0	Copper

	F	G	H
4411	0	FLINT	48504
4412	120	FLINT	48507
4413	0	FLINT	48507
4414	0	FLINT	48506
4415	0	FLINT	48503
4416	150	FLINT	48506
4417	0	FLINT	48503
4418	0	FLINT	48505
4419	0	FLINT	48504
4420	0	FLINT	48503
4421	0	FLINT	48503
4422	0	FLINT	
4423	0	FLINT	48504
4424	0	FLINT	48504
4425	0	FLINT	48504
4426	160	FLINT	48503
4427	0	FLINT	48504
4428	60	FLINT	48507
4429	0	FLINT	48506
4430	0	FLINT	48506
4431	0	BURTON	48509
4432	0	FLINT	48506
4433	160	FLINT	
4434	120	FLINT	48503
4435	130	FLINT	48507
4436	90	FLINT	48504
4437	0	FLINT	48503
4438	0	FLINT	48503
4439	0	FLINT	48507
4440	0	FLINT	48506
4441	0	FLINT	48506
4442	0	FLINT	48504
4443	0	FLINT	48503
4444	0	FLINT	48506
4445	0	FLINT	48503
4446	160	FLINT	48503
4447	130	FLINT	48504
4448	0	FLINT	48504
4449	90	FLINT	48504
4450	0	FLINT	48505
4451	0	FLINT	48507
4452	0	FLINT	48503

	A	B	C	D	E
4453	LG11422	2/9/2016	Lead	0	Copper
4454	LG11423	2/9/2016	Lead	0	Copper
4455	LG11424	2/9/2016	Lead	0	Copper
4456	LG11427	2/9/2016	Lead	0	Copper
4457	LG11430	2/9/2016	Lead	0	Copper
4458	LG11431	2/9/2016	Lead	0	Copper
4459	LG11432	2/9/2016	Lead	0	Copper
4460	LG11435	2/9/2016	Lead	0	Copper
4461	LG11437	2/9/2016	Lead	0	Copper
4462	LG11439	2/9/2016	Lead	0	Copper
4463	LG11441	2/9/2016	Lead	0	Copper
4464	LG11442	2/9/2016	Lead	0	Copper
4465	LG11446	2/9/2016	Lead	0	Copper
4466	LG11447	2/9/2016	Lead	0	Copper
4467	LG11449	2/9/2016	Lead	0	Copper
4468	LG11452	2/9/2016	Lead	0	Copper
4469	LG11454	2/9/2016	Lead	0	Copper
4470	LG11455	2/9/2016	Lead	0	Copper
4471	LG11458	2/9/2016	Lead	0	Copper
4472	LG11459	2/9/2016	Lead	0	Copper
4473	LG11461	2/9/2016	Lead	0	Copper
4474	LG11462	2/9/2016	Lead	0	Copper
4475	LG11467	2/9/2016	Lead	0	Copper
4476	LG11468	2/9/2016	Lead	0	Copper
4477	LG11469	2/9/2016	Lead	0	Copper
4478	LG11470	2/9/2016	Lead	0	Copper
4479	LG11474	2/9/2016	Lead	0	Copper
4480	LG11477	2/9/2016	Lead	0	Copper
4481	LG11479	2/9/2016	Lead	0	Copper
4482	LG11487	2/9/2016	Lead	0	Copper
4483	LG11488	2/9/2016	Lead	0	Copper
4484	LG11489	2/9/2016	Lead	0	Copper
4485	LG11490	2/9/2016	Lead	0	Copper
4486	LG11491	2/9/2016	Lead	0	Copper
4487	LG11494	2/9/2016	Lead	0	Copper
4488	LG11495	2/9/2016	Lead	0	Copper
4489	LG11497	2/9/2016	Lead	0	Copper
4490	LG11500	2/9/2016	Lead	0	Copper
4491	LG11506	2/9/2016	Lead	0	Copper
4492	LG11507	2/9/2016	Lead	0	Copper
4493	LG11508	2/9/2016	Lead	0	Copper
4494	LG11510	2/9/2016	Lead	0	Copper

	F	G	H
4453	0	FLINT	48504
4454	0	FLINT	48504
4455	600	FLINT	48504
4456	0	FLINT	48503
4457	0	FLINT	48503
4458	0	FLINT	48503
4459	120	FLINT	48503
4460	0	FLINT	48504
4461	0	FLINT	48502
4462	0	FLINT	48504
4463	0	FLINT	48505
4464	210	FLINT	48504
4465	0	FLINT	48504
4466	0	FLINT	48504
4467	0	FLINT	48506
4468	0	FLINT	48503
4469	0	FLINT	48503
4470	70	FLINT	48532
4471	0	FLINT	48505
4472	280	FLINT	48503
4473	0	FLINT	48507
4474	560	FLINT	48506
4475	70	BURTON	48529
4476	0	FLINT	48506
4477	0	FLINT	48507
4478	0	FLINT	48532-5235
4479	0	FLINT	48507
4480	160	FLINT	48505
4481	0	FLINT	48503
4482	0	FLINT	48503
4483	0	FLINT	48532
4484	110	FLINT	48507
4485	60	FLINT	48507
4486	80	FLINT	48507
4487	100	FLINT	48507
4488	120	FLINT	48507
4489	90		
4490	0	BURTON	
4491	0	FLINT	48532
4492	0	FLINT	48532
4493	70	FLINT	48506
4494	110	FLINT	48506

	A	B	C	D	E
4495	LG11512	2/9/2016	Lead	0	Copper
4496	LG11787	2/10/2016	Lead	0	Copper
4497	LG11788	2/10/2016	Lead	0	Copper
4498	LG11792	2/10/2016	Lead	0	Copper
4499	LG11793	2/10/2016	Lead	0	Copper
4500	LG11796	2/10/2016	Lead	0	Copper
4501	LG11799	2/10/2016	Lead	0	Copper
4502	LG11800	2/10/2016	Lead	0	Copper
4503	LG11802	2/10/2016	Lead	0	Copper
4504	LG11803	2/10/2016	Lead	0	Copper
4505	LG11804	2/10/2016	Lead	0	Copper
4506	LG11805	2/10/2016	Lead	0	Copper
4507	LG11806	2/10/2016	Lead	0	Copper
4508	LG11812	2/10/2016	Lead	0	Copper
4509	LG11813	2/10/2016	Lead	0	Copper
4510	LG11816	2/10/2016	Lead	0	Copper
4511	LG11817	2/10/2016	Lead	0	Copper
4512	LG11818	2/10/2016	Lead	0	Copper
4513	LG11819	2/10/2016	Lead	0	Copper
4514	LG11820	2/10/2016	Lead	0	Copper
4515	LG11823	2/10/2016	Lead	0	Copper
4516	LG11824	2/10/2016	Lead	0	Copper
4517	LG11825	2/10/2016	Lead	0	Copper
4518	LG11826	2/10/2016	Lead	0	Copper
4519	LG11828	2/10/2016	Lead	0	Copper
4520	LG11830	2/10/2016	Lead	0	Copper
4521	LG11831	2/10/2016	Lead	0	Copper
4522	LG11834	2/10/2016	Lead	0	Copper
4523	LG11836	2/10/2016	Lead	0	Copper
4524	LG11837	2/10/2016	Lead	0	Copper
4525	LG11839	2/10/2016	Lead	0	Copper
4526	LG11844	2/10/2016	Lead	0	Copper
4527	LG11846	2/10/2016	Lead	0	Copper
4528	LG11847	2/10/2016	Lead	0	Copper
4529	LG11848	2/10/2016	Lead	0	Copper
4530	LG11849	2/10/2016	Lead	0	Copper
4531	LG11850	2/10/2016	Lead	0	Copper
4532	LG11851	2/10/2016	Lead	0	Copper
4533	LG11852	2/10/2016	Lead	0	Copper
4534	LG11854	2/10/2016	Lead	0	Copper
4535	LG11855	2/10/2016	Lead	0	Copper
4536	LG11859	2/10/2016	Lead	0	Copper

	F	G	H
4495	110	FLINT	48506
4496	0	FLINT	48503
4497	50	FLINT	48504
4498	0	FLINT	48503
4499	0	FLINT	48504
4500	70	FLINT	48503
4501	0	FLINT	
4502	0	FLINT	48503
4503	160	FLINT	48506
4504	0	FLINT	48506
4505	0	FLINT	48503
4506	0	FLINT	48506
4507	380	FLINT	
4508	0	FLINT	48505
4509	0	FLINT	48503
4510	0	FLINT	48503
4511	260	FLINT	48503
4512	140	FLINT	48507
4513	70	FLINT	48505
4514	50	FLINT	48507
4515	0	FLINT	48506
4516	0	FLINT	48505
4517	0	FLINT	48505
4518	0	FLINT	48506
4519	0	FLINT	48506
4520	0	FLINT	48506
4521	0	FLINT	48504
4522	0	FLINT	
4523	0	FLINT	48506
4524	0	FLINT	48506
4525	0	FLINT	48503
4526	0	FLINT	48507
4527	110	FLUSHING	48433
4528	0	FLINT	48503
4529	0	FLINT	48504
4530	50	FLINT	48503
4531	0	FLINT	48505
4532	0	FLINT	48503
4533	0	FLINT	48506
4534	0	FLINT	48506
4535	0	FLINT	48507
4536	0	FLINT	

	A	B	C	D	E
4537	LG11865	2/10/2016	Lead	0	Copper
4538	LG11873	2/10/2016	Lead	0	Copper
4539	LG11875	2/10/2016	Lead	0	Copper
4540	LG11876	2/10/2016	Lead	0	Copper
4541	LG11879	2/10/2016	Lead	0	Copper
4542	LG11881	2/10/2016	Lead	0	Copper
4543	LG11883	2/10/2016	Lead	0	Copper
4544	LG11885	2/10/2016	Lead	0	Copper
4545	LG11888	2/10/2016	Lead	0	Copper
4546	LG11891	2/10/2016	Lead	0	Copper
4547	LG11892	2/10/2016	Lead	0	Copper
4548	LG11896	2/10/2016	Lead	0	Copper
4549	LG11897	2/10/2016	Lead	0	Copper
4550	LG11899	2/10/2016	Lead	0	Copper
4551	LG11901	2/10/2016	Lead	0	Copper
4552	LG11904	2/10/2016	Lead	0	Copper
4553	LG11905	2/10/2016	Lead	0	Copper
4554	LG11906	2/10/2016	Lead	0	Copper
4555	LG11907	2/10/2016	Lead	0	Copper
4556	LG11908	2/10/2016	Lead	0	Copper
4557	LG11909	2/10/2016	Lead	0	Copper
4558	LG11915	2/10/2016	Lead	0	Copper
4559	LG11916	2/10/2016	Lead	0	Copper
4560	LG11917	2/10/2016	Lead	0	Copper
4561	LG11919	2/10/2016	Lead	0	Copper
4562	LG11920	2/10/2016	Lead	0	Copper
4563	LG11922	2/10/2016	Lead	0	Copper
4564	LG11924	2/10/2016	Lead	0	Copper
4565	LG11925	2/10/2016	Lead	0	Copper
4566	LG11930	2/10/2016	Lead	0	Copper
4567	LG11931	2/10/2016	Lead	0	Copper
4568	LG11934	2/10/2016	Lead	0	Copper
4569	LG11936	2/10/2016	Lead	0	Copper
4570	LG11938	2/10/2016	Lead	0	Copper
4571	LG11939	2/10/2016	Lead	0	Copper
4572	LG11940	2/10/2016	Lead	0	Copper
4573	LG11942	2/10/2016	Lead	0	Copper
4574	LG11943	2/10/2016	Lead	0	Copper
4575	LG11945	2/10/2016	Lead	0	Copper
4576	LG11946	2/10/2016	Lead	0	Copper
4577	LG11947	2/10/2016	Lead	0	Copper
4578	LG11949	2/10/2016	Lead	0	Copper

	F	G	H
4537	0	FLINT	48503
4538	0	FLINT	48507
4539	0	FLINT	48507
4540	60	FLINT	48507
4541	140	FLINT	48532
4542	250	FLINT	48507
4543	0		
4544	160	FLINT	48505
4545	0	FLINT	48503
4546	70	FLINT	48506
4547	60	FLINT	48506
4548	70	FLINT	48507
4549	80	FLINT	48505
4550	0	FLINT	48505
4551	0	FLINT	48504
4552	0	FLINT	48507
4553	60	FLINT	48503
4554	0	FLINT	48504
4555	0	FLUSHING	48433
4556	0	FLINT	48532
4557	0	FLINT	48503
4558	150	FLINT	48507
4559	70	FLINT	48505
4560	0	FLINT	
4561	0	FLINT	48507
4562	0	FLINT	48504
4563	110	FLINT	48504
4564	90	FLINT	48507
4565	0	FLINT	48505
4566	0	FLINT	48504
4567	0	FLINT	48505
4568	0	FLINT	48504
4569	0	FLINT	48507
4570	0	FLINT	48507
4571	120	FLINT	48504
4572	0	FLINT	48503
4573	0	FLINT	48504
4574	90	FLINT	48504
4575	0	FLINT	
4576	100	FLINT	48504
4577	0	FLINT	48503
4578	0	FLINT	48507

	A	B	C	D	E
4579	LG11951	2/10/2016	Lead	0	Copper
4580	LG11952	2/10/2016	Lead	0	Copper
4581	LG11953	2/10/2016	Lead	0	Copper
4582	LG11955	2/10/2016	Lead	0	Copper
4583	LG11957	2/10/2016	Lead	0	Copper
4584	LG11958	2/10/2016	Lead	0	Copper
4585	LG11961	2/10/2016	Lead	0	Copper
4586	LG11962	2/10/2016	Lead	0	Copper
4587	LG11964	2/10/2016	Lead	0	Copper
4588	LG11966	2/10/2016	Lead	0	Copper
4589	LG11967	2/10/2016	Lead	0	Copper
4590	LG11969	2/10/2016	Lead	0	Copper
4591	LG11972	2/10/2016	Lead	0	Copper
4592	LG11975	2/10/2016	Lead	0	Copper
4593	LG11976	2/10/2016	Lead	0	Copper
4594	LG11978	2/10/2016	Lead	0	Copper
4595	LG11979	2/10/2016	Lead	0	Copper
4596	LG11982	2/10/2016	Lead	0	Copper
4597	LG11983	2/10/2016	Lead	0	Copper
4598	LG11985	2/10/2016	Lead	0	Copper
4599	LG11986	2/10/2016	Lead	0	Copper
4600	LG11990	2/10/2016	Lead	0	Copper
4601	LG11991	2/10/2016	Lead	0	Copper
4602	LG11992	2/10/2016	Lead	0	Copper
4603	LG11996	2/10/2016	Lead	0	Copper
4604	LG11999	2/10/2016	Lead	0	Copper
4605	LG12000	2/10/2016	Lead	0	Copper
4606	LG12003	2/10/2016	Lead	0	Copper
4607	LG12004	2/10/2016	Lead	0	Copper
4608	LG12123	2/11/2016	Lead	0	Copper
4609	LG12124	2/11/2016	Lead	0	Copper
4610	LG12128	2/11/2016	Lead	0	Copper
4611	LG12132	2/11/2016	Lead	0	Copper
4612	LG12134	2/11/2016	Lead	0	Copper
4613	LG12135	2/11/2016	Lead	0	Copper
4614	LG12137	2/11/2016	Lead	0	Copper
4615	LG12138	2/11/2016	Lead	0	Copper
4616	LG12139	2/11/2016	Lead	0	Copper
4617	LG12140	2/11/2016	Lead	0	Copper
4618	LG12141	2/11/2016	Lead	0	Copper
4619	LG12146	2/11/2016	Lead	0	Copper
4620	LG12148	2/11/2016	Lead	0	Copper

	F	G	H
4579	0	FLINT	48503
4580	0	FLINT	48504
4581	0	FLINT	48504
4582	110	FLINT	48503
4583	0	FLINT	48505
4584	0	FLINT	48503
4585	0	FLINT	48506
4586	0	FLINT	48505
4587	0	FLINT	48505
4588	0	FLINT	48504
4589	0	FLINT	48505
4590	100	FLINT	48504
4591	0	FLINT	48507
4592	0	FLINT	
4593	0	FLINT	45503
4594	0	FLINT	48506
4595	640	FLINT	48503
4596	0	FLINT	48507
4597	0	FLINT	48503
4598	60	FLINT	48503
4599	0	FLINT	48507
4600	0	FLINT	48506
4601	0	FLINT	48505
4602	0	FLINT	48506
4603	0	FLINT	48505
4604	0	FLINT	48506
4605	150	FLINT	48506
4606	0	FLINT	48506
4607	0	FLINT	48506
4608	0	FLINT	48503
4609	60		48504
4610	0	FLINT	48504
4611	100	FLINT	48503
4612	110	FLINT	48503
4613	0	FLINT	48503
4614	50	FLINT	48503
4615	0	FLINT	48503
4616	0	FLINT	48504
4617	0	FLINT	48503
4618	0	FLINT	48504
4619	0	FLINT	48503
4620	70	FLINT	48507

	A	B	C	D	E
4621	LG12154	2/11/2016	Lead	0	Copper
4622	LG12156	2/11/2016	Lead	0	Copper
4623	LG12157	2/11/2016	Lead	0	Copper
4624	LG12161	2/11/2016	Lead	0	Copper
4625	LG12167	2/11/2016	Lead	0	Copper
4626	LG12170	2/11/2016	Lead	0	Copper
4627	LG12171	2/11/2016	Lead	0	Copper
4628	LG12172	2/11/2016	Lead	0	Copper
4629	LG12173	2/11/2016	Lead	0	Copper
4630	LG12174	2/11/2016	Lead	0	Copper
4631	LG12176	2/11/2016	Lead	0	Copper
4632	LG12177	2/11/2016	Lead	0	Copper
4633	LG12179	2/11/2016	Lead	0	Copper
4634	LG12180	2/11/2016	Lead	0	Copper
4635	LG12181	2/11/2016	Lead	0	Copper
4636	LG12182	2/11/2016	Lead	0	Copper
4637	LG12183	2/11/2016	Lead	0	Copper
4638	LG12185	2/11/2016	Lead	0	Copper
4639	LG12187	2/11/2016	Lead	0	Copper
4640	LG12191	2/11/2016	Lead	0	Copper
4641	LG12193	2/11/2016	Lead	0	Copper
4642	LG12194	2/11/2016	Lead	0	Copper
4643	LG12197	2/11/2016	Lead	0	Copper
4644	LG12199	2/11/2016	Lead	0	Copper
4645	LG12200	2/11/2016	Lead	0	Copper
4646	LG12201	2/11/2016	Lead	0	Copper
4647	LG12202	2/11/2016	Lead	0	Copper
4648	LG12205	2/11/2016	Lead	0	Copper
4649	LG12206	2/11/2016	Lead	0	Copper
4650	LG12208	2/11/2016	Lead	0	Copper
4651	LG12210	2/11/2016	Lead	0	Copper
4652	LG12211	2/11/2016	Lead	0	Copper
4653	LG12214	2/11/2016	Lead	0	Copper
4654	LG12245	2/11/2016	Lead	0	Copper
4655	LG12249	2/11/2016	Lead	0	Copper
4656	LG12250	2/11/2016	Lead	0	Copper
4657	LG12254	2/11/2016	Lead	0	Copper
4658	LG12259	2/11/2016	Lead	0	Copper
4659	LG12263	2/11/2016	Lead	0	Copper
4660	LG12273	2/11/2016	Lead	0	Copper
4661	LG12277	2/11/2016	Lead	0	Copper
4662	LG12279	2/11/2016	Lead	0	Copper

	F	G	H
4621	0	FLINT	48504
4622	0	FLINT	48503
4623	0	FLINT	48506
4624	0	FLINT	48503
4625	0	FLINT	48506
4626	0	FLINT	48506
4627	0	FLINT	48504
4628	0	FLINT	48504
4629	0	FLINT	48506
4630	0	FLINT	48503
4631	390	FLINT	48503
4632	0	FLINT	48504
4633	0	FLINT	48504
4634	0	FLINT	48505
4635	0	FLINT	
4636	100	FLINT	48503
4637	0	FLINT	48504
4638	110	FLINT	
4639	0	FLINT	48503
4640	0	FLINT	48505
4641	180	FLINT	
4642	0	FLINT	48503
4643	0	FLINT	48505
4644	0	FLINT	48506
4645	0	FLINT	48506
4646	0	FLINT	48506
4647	0	FLINT	48507
4648	0	FLINT	48507
4649	140	FLINT	48506
4650	50	FLINT	48506
4651	0	FLINT	48506
4652	0	FLINT	48506
4653	220	FLINT	48506
4654	0	FLINT	48506
4655	0	FLINT	48504
4656	0	FLINT	48506
4657	90	FLINT	48532
4658	0	FLINT	48507
4659	60	GRAND BLANC	48439
4660	0	FLINT TWP	
4661	150	BURTON	48529
4662	120	FLINT	48532

	A	B	C	D	E
4663	LG12280	2/11/2016	Lead	0	Copper
4664	LG12281	2/11/2016	Lead	0	Copper
4665	LG12285	2/11/2016	Lead	0	Copper
4666	LG12287	2/11/2016	Lead	0	Copper
4667	LG12293	2/11/2016	Lead	0	Copper
4668	LG12295	2/11/2016	Lead	0	Copper
4669	LG12296	2/11/2016	Lead	0	Copper
4670	LG12300	2/11/2016	Lead	0	Copper
4671	LG12301	2/11/2016	Lead	0	Copper
4672	LG12305	2/11/2016	Lead	0	Copper
4673	LG12308	2/11/2016	Lead	0	Copper
4674	LG12309	2/11/2016	Lead	0	Copper
4675	LG12310	2/11/2016	Lead	0	Copper
4676	LG12311	2/11/2016	Lead	0	Copper
4677	LG12312	2/11/2016	Lead	0	Copper
4678	LG12315	2/11/2016	Lead	0	Copper
4679	LG12316	2/11/2016	Lead	0	Copper
4680	LG12317	2/11/2016	Lead	0	Copper
4681	LG12318	2/11/2016	Lead	0	Copper
4682	LG12319	2/11/2016	Lead	0	Copper
4683	LG12323	2/11/2016	Lead	0	Copper
4684	LG12324	2/11/2016	Lead	0	Copper
4685	LG12326	2/11/2016	Lead	0	Copper
4686	LG12329	2/11/2016	Lead	0	Copper
4687	LG12330	2/11/2016	Lead	0	Copper
4688	LG12334	2/11/2016	Lead	0	Copper
4689	LG12335	2/11/2016	Lead	0	Copper
4690	LG12337	2/11/2016	Lead	0	Copper
4691	LG12339	2/11/2016	Lead	0	Copper
4692	LG12340	2/11/2016	Lead	0	Copper
4693	LG12341	2/11/2016	Lead	0	Copper
4694	LG12342	2/11/2016	Lead	0	Copper
4695	LG12464	2/12/2016	Lead	0	Copper
4696	LG12540	2/12/2016	Lead	0	Copper
4697	LG12544	2/12/2016	Lead	0	Copper
4698	LG12545	2/12/2016	Lead	0	Copper
4699	LG12546	2/12/2016	Lead	0	Copper
4700	LG12548	2/12/2016	Lead	0	Copper
4701	LG12550	2/12/2016	Lead	0	Copper
4702	LG12551	2/12/2016	Lead	0	Copper
4703	LG12552	2/12/2016	Lead	0	Copper
4704	LG12555	2/12/2016	Lead	0	Copper

	F	G	H
4663	60	FLINT	
4664	0	FLINT	48504
4665	0	FLINT	48507
4666	180	FLINT	48503
4667	110	FLINT	48507
4668	60	FLINT	48504
4669	0	FLINT	48506
4670	0	FLINT	48503
4671	0	FLINT	48506
4672	0	FLINT	48503
4673	0	FLINT	48504
4674	0	FLINT	48503
4675	0	FLINT	48503
4676	60	FLINT	48504
4677	0	FLINT	48503
4678	50	FLINT	48507
4679	70	FLINT	48505
4680	0	FLINT	48503
4681	140	FLINT	48507
4682	0	BURTON	48519
4683	0	MT MORRIS	48458
4684	90	FLINT TWP	48507
4685	0	FLINT	48507
4686	0	FLINT	48503
4687	340	FLINT	48505
4688	0	FLINT	48503
4689	0	FLINT	48504
4690	60	FLINT	48503
4691	0	FLINT	48503
4692	0	FLINT	48506
4693	70	FLINT	48503
4694	0	FLINT	48532
4695	80	FLINT	48506
4696	0	FLINT	48504
4697	70	FLINT	48503
4698	0	FLUSHING	48433
4699	0	FLINT	48503
4700	0	FLINT	48505
4701	0	FLINT	48505
4702	100	MOUNT MORRIS	48458
4703	0	FLINT	48505
4704	0	FLINT	48504

	A	B	C	D	E
4705	LG12557	2/12/2016	Lead	0	Copper
4706	LG12564	2/12/2016	Lead	0	Copper
4707	LG12566	2/12/2016	Lead	0	Copper
4708	LG12568	2/12/2016	Lead	0	Copper
4709	LG12570	2/12/2016	Lead	0	Copper
4710	LG12572	2/12/2016	Lead	0	Copper
4711	LG12573	2/12/2016	Lead	0	Copper
4712	LG12574	2/12/2016	Lead	0	Copper
4713	LG12576	2/12/2016	Lead	0	Copper
4714	LG12579	2/12/2016	Lead	0	Copper
4715	LG12580	2/12/2016	Lead	0	Copper
4716	LG12583	2/12/2016	Lead	0	Copper
4717	LG12585	2/12/2016	Lead	0	Copper
4718	LG12586	2/12/2016	Lead	0	Copper
4719	LG12590	2/12/2016	Lead	0	Copper
4720	LG12593	2/12/2016	Lead	0	Copper
4721	LG12594	2/12/2016	Lead	0	Copper
4722	LG12597	2/12/2016	Lead	0	Copper
4723	LG12599	2/12/2016	Lead	0	Copper
4724	LG12600	2/12/2016	Lead	0	Copper
4725	LG12601	2/12/2016	Lead	0	Copper
4726	LG12602	2/12/2016	Lead	0	Copper
4727	LG12603	2/12/2016	Lead	0	Copper
4728	LG12604	2/12/2016	Lead	0	Copper
4729	LG12605	2/12/2016	Lead	0	Copper
4730	LG12608	2/12/2016	Lead	0	Copper
4731	LG12613	2/12/2016	Lead	0	Copper
4732	LG12617	2/12/2016	Lead	0	Copper
4733	LG12618	2/12/2016	Lead	0	Copper
4734	LG12622	2/12/2016	Lead	0	Copper
4735	LG12624	2/12/2016	Lead	0	Copper
4736	LG12626	2/12/2016	Lead	0	Copper
4737	LG12627	2/12/2016	Lead	0	Copper
4738	LG12632	2/12/2016	Lead	0	Copper
4739	LG12633	2/12/2016	Lead	0	Copper
4740	LG12634	2/12/2016	Lead	0	Copper
4741	LG12636	2/12/2016	Lead	0	Copper
4742	LG12637	2/12/2016	Lead	0	Copper
4743	LG12639	2/12/2016	Lead	0	Copper
4744	LG12640	2/12/2016	Lead	0	Copper
4745	LG12641	2/12/2016	Lead	0	Copper
4746	LG12642	2/12/2016	Lead	0	Copper

	F	G	H
4705	60	FLINT	48505
4706	130	FLINT	48503
4707	0	FLINT	48505
4708	0	FLINT	48503
4709	0	FLINT	48503
4710	50	FLINT	48505
4711	0	FLINT	48506
4712	0	FLINT	48503
4713	0	FLINT	48506
4714	0	FLINT	48503
4715	0	FLINT	48506
4716	0	FLINT	48506
4717	0	FLINT	48506
4718	0	FLINT	48506
4719	0	FLINT	48506
4720	0	FLINT	48506
4721	0	FLINT	48506
4722	0	FLINT	48506
4723	0	FLINT	48503
4724	0	FLINT	48505
4725	0	FLINT	48505
4726	0	FLINT	48505
4727	0	FLINT	48505
4728	0	FLINT	48506
4729	0	FLINT	48506
4730	0	FLINT	48506
4731	0	FLINT	48506
4732	320	BURTON	
4733	0	FLINT	48507
4734	0	FLINT	48503
4735	0	FLINT	48532
4736	50	FLINT	48506
4737	0	FLINT	48506
4738	0	FLINT	48506
4739	0	FLINT	48506
4740	0	FLINT	48506
4741	0	FLINT	48505
4742	0	FLINT	48505
4743	0	FLINT	48506
4744	0	FLINT	48506
4745	0	FLINT	48505
4746	0	FLINT	48505

	A	B	C	D	E
4747	LG12643	2/12/2016	Lead	0	Copper
4748	LG12644	2/12/2016	Lead	0	Copper
4749	LG12645	2/12/2016	Lead	0	Copper
4750	LG12646	2/12/2016	Lead	0	Copper
4751	LG12648	2/12/2016	Lead	0	Copper
4752	LG12653	2/12/2016	Lead	0	Copper
4753	LG12654	2/12/2016	Lead	0	Copper
4754	LG12655	2/12/2016	Lead	0	Copper
4755	LG12656	2/12/2016	Lead	0	Copper
4756	LG12657	2/12/2016	Lead	0	Copper
4757	LG12660	2/12/2016	Lead	0	Copper
4758	LG12661	2/12/2016	Lead	0	Copper
4759	LG12662	2/12/2016	Lead	0	Copper
4760	LG12663	2/12/2016	Lead	0	Copper
4761	LG12664	2/12/2016	Lead	0	Copper
4762	LG12665	2/12/2016	Lead	0	Copper
4763	LG12667	2/12/2016	Lead	0	Copper
4764	LG12668	2/12/2016	Lead	0	Copper
4765	LG12669	2/12/2016	Lead	0	Copper
4766	LG12671	2/12/2016	Lead	0	Copper
4767	LG12673	2/12/2016	Lead	0	Copper
4768	LG12675	2/12/2016	Lead	0	Copper
4769	LG12678	2/12/2016	Lead	0	Copper
4770	LG12679	2/12/2016	Lead	0	Copper
4771	LG12683	2/12/2016	Lead	0	Copper
4772	LG12688	2/12/2016	Lead	0	Copper
4773	LG12690	2/12/2016	Lead	0	Copper
4774	LG12691	2/12/2016	Lead	0	Copper
4775	LG12692	2/12/2016	Lead	0	Copper
4776	LG12695	2/12/2016	Lead	0	Copper
4777	LG12696	2/12/2016	Lead	0	Copper
4778	LG12698	2/12/2016	Lead	0	Copper
4779	LG12699	2/12/2016	Lead	0	Copper
4780	LG12701	2/12/2016	Lead	0	Copper
4781	LG12703	2/12/2016	Lead	0	Copper
4782	LG12704	2/12/2016	Lead	0	Copper
4783	LG12705	2/12/2016	Lead	0	Copper
4784	LG12706	2/12/2016	Lead	0	Copper
4785	LG12707	2/12/2016	Lead	0	Copper
4786	LG12708	2/12/2016	Lead	0	Copper
4787	LG12709	2/12/2016	Lead	0	Copper
4788	LG12710	2/12/2016	Lead	0	Copper

	F	G	H
4747	0	FLINT	48503
4748	90	FLINT	48503
4749	0	FLINT	48504
4750	70	FLINT	48507
4751	0	FLINT	48503
4752	100	FLINT	48503
4753	0	FLINT	48503
4754	0	FLINT	48504
4755	0	FLINT	48503
4756	0	FLINT	48503
4757	0	FLINT	48503
4758	0	FLINT	48503
4759	0	FLINT	48503
4760	70	FLINT	48503
4761	0	FLINT	48503
4762	0	FLINT	48503
4763	0	FLINT	48503
4764	0	FLINT	48503
4765	120	FLINT	48503
4766	0	FLINT	48503
4767	0	FLINT	48503
4768	0	FLINT	48532
4769	80	FLINT	48503
4770	0	FLINT	48504
4771	80	FLINT	48503
4772	60	FLINT	48503
4773	0	FLINT	48503
4774	0	FLINT	48503
4775	50	FLINT	48503
4776	0	FLINT	
4777	0	FLINT	48503
4778	340	FLINT	48503
4779	200	FLINT	48503
4780	90	FLINT	48504
4781	0	FLINT	48503
4782	0	FLINT	48503
4783	180	FLINT	48503
4784	120	FLINT	48503
4785	200	FLINT	48503
4786	420	FLINT	48503
4787	50	FLINT	48503
4788	270	FLINT	48503

	A	B	C	D	E
4789	LG12711	2/12/2016	Lead	0	Copper
4790	LG12712	2/12/2016	Lead	0	Copper
4791	LG12714	2/12/2016	Lead	0	Copper
4792	LG12715	2/12/2016	Lead	0	Copper
4793	LG12717	2/12/2016	Lead	0	Copper
4794	LG12718	2/12/2016	Lead	0	Copper
4795	LG12722	2/12/2016	Lead	0	Copper
4796	LG12723	2/12/2016	Lead	0	Copper
4797	LG12727	2/12/2016	Lead	0	Copper
4798	LG12728	2/12/2016	Lead	0	Copper
4799	LG12729	2/12/2016	Lead	0	Copper
4800	LG12730	2/12/2016	Lead	0	Copper
4801	LG12731	2/12/2016	Lead	0	Copper
4802	LG12732	2/12/2016	Lead	0	Copper
4803	LG12734	2/12/2016	Lead	0	Copper
4804	LG12735	2/12/2016	Lead	0	Copper
4805	LG12739	2/12/2016	Lead	0	Copper
4806	LG12740	2/12/2016	Lead	0	Copper
4807	LG12741	2/12/2016	Lead	0	Copper
4808	LG12742	2/12/2016	Lead	0	Copper
4809	LG12743	2/12/2016	Lead	0	Copper
4810	LG12744	2/12/2016	Lead	0	Copper
4811	LG12745	2/12/2016	Lead	0	Copper
4812	LG12746	2/12/2016	Lead	0	Copper
4813	LG12749	2/12/2016	Lead	0	Copper
4814	LG12750	2/12/2016	Lead	0	Copper
4815	LG12751	2/12/2016	Lead	0	Copper
4816	LG12753	2/12/2016	Lead	0	Copper
4817	LG12754	2/12/2016	Lead	0	Copper
4818	LG12755	2/12/2016	Lead	0	Copper
4819	LG12756	2/12/2016	Lead	0	Copper
4820	LG12758	2/12/2016	Lead	0	Copper
4821	LG12759	2/12/2016	Lead	0	Copper
4822	LG12761	2/12/2016	Lead	0	Copper
4823	LG12763	2/12/2016	Lead	0	Copper
4824	LG12766	2/12/2016	Lead	0	Copper
4825	LG12767	2/12/2016	Lead	0	Copper
4826	LG12769	2/12/2016	Lead	0	Copper
4827	LG12770	2/12/2016	Lead	0	Copper
4828	LG12771	2/12/2016	Lead	0	Copper
4829	LG12772	2/12/2016	Lead	0	Copper
4830	LG12775	2/12/2016	Lead	0	Copper

	F	G	H
4789	0	FLINT	48506
4790	0	FLINT	48503
4791	0	FLINT	48503
4792	0	FLINT	48506
4793	0	FLINT	48505
4794	0	FLINT	48505
4795	140	FLINT	48506
4796	0	FLINT	48532
4797	0	FLINT	48506
4798	0	FLINT	48506
4799	110	FLINT	48503
4800	0	FLINT	48503
4801	80	FLINT	48506
4802	130	FLINT	48503
4803	100	FLINT	48502
4804	0	FLINT	48506
4805	80	FLINT	48507
4806	0	FLINT	48506
4807	0	FLINT	48506
4808	0	FLINT	48507
4809	0	FLINT	48506
4810	0	FLINT	48506
4811	0	FLINT	48506
4812	0	FLINT	48506
4813	0	FLINT	48506
4814	0	FLINT	48506
4815	0	FLINT	48506
4816	50	FLINT	48506
4817	0	FLINT	
4818	0	FLINT	48506
4819	0	FLINT	48506
4820	0	FLINT	48506
4821	100	FLINT	48506
4822	0	FLINT	48506
4823	0	FLINT	48503
4824	0	FLINT	48506
4825	0	FLINT	48506
4826	100	FLINT	48506
4827	0	FLINT	48506
4828	0	FLINT	48506
4829	80	FLINT	48506
4830	0	FLINT	48503

	A	B	C	D	E
4831	LG12777	2/12/2016	Lead	0	Copper
4832	LG12784	2/12/2016	Lead	0	Copper
4833	LG12785	2/12/2016	Lead	0	Copper
4834	LG12789	2/12/2016	Lead	0	Copper
4835	LG12790	2/12/2016	Lead	0	Copper
4836	LG12791	2/12/2016	Lead	0	Copper
4837	LG12792	2/12/2016	Lead	0	Copper
4838	LG12793	2/12/2016	Lead	0	Copper
4839	LG12794	2/12/2016	Lead	0	Copper
4840	LG12795	2/12/2016	Lead	0	Copper
4841	LG12796	2/12/2016	Lead	0	Copper
4842	LG12798	2/12/2016	Lead	0	Copper
4843	LG12799	2/12/2016	Lead	0	Copper
4844	LG12800	2/12/2016	Lead	0	Copper
4845	LG12801	2/12/2016	Lead	0	Copper
4846	LG12802	2/12/2016	Lead	0	Copper
4847	LG12803	2/12/2016	Lead	0	Copper
4848	LG12804	2/12/2016	Lead	0	Copper
4849	LG12805	2/12/2016	Lead	0	Copper
4850	LG12807	2/12/2016	Lead	0	Copper
4851	LG12808	2/12/2016	Lead	0	Copper
4852	LG12810	2/12/2016	Lead	0	Copper
4853	LG12811	2/12/2016	Lead	0	Copper
4854	LG12813	2/12/2016	Lead	0	Copper
4855	LG12815	2/12/2016	Lead	0	Copper
4856	LG12817	2/12/2016	Lead	0	Copper
4857	LG12818	2/12/2016	Lead	0	Copper
4858	LG12819	2/12/2016	Lead	0	Copper
4859	LG12820	2/12/2016	Lead	0	Copper
4860	LG12822	2/12/2016	Lead	0	Copper
4861	LG12823	2/12/2016	Lead	0	Copper
4862	LG12824	2/12/2016	Lead	0	Copper
4863	LG12825	2/12/2016	Lead	0	Copper
4864	LG12826	2/12/2016	Lead	0	Copper
4865	LG12828	2/12/2016	Lead	0	Copper
4866	LG12831	2/12/2016	Lead	0	Copper
4867	LG12832	2/12/2016	Lead	0	Copper
4868	LG12833	2/12/2016	Lead	0	Copper
4869	LG12835	2/12/2016	Lead	0	Copper
4870	LG12836	2/12/2016	Lead	0	Copper
4871	LG12838	2/12/2016	Lead	0	Copper
4872	LG12839	2/12/2016	Lead	0	Copper

	F	G	H
4831	0	FLINT	48505
4832	0	FLINT	48506
4833	0	FLINT	48506
4834	60	FLINT	48506
4835	0	FLINT	48506
4836	0	FLINT	48506
4837	0	FLINT	48506
4838	0	FLINT	48506
4839	0	FLINT	48506
4840	0	FLINT	48506
4841	0	FLINT	48506
4842	0	FLINT	48506
4843	120	FLINT	48506
4844	0	FLINT	48506
4845	0	FLINT	48506
4846	0	FLINT	48506
4847	0	FLINT	48506
4848	0	FLINT	48506
4849	100	FLINT	48506
4850	0	FLINT	48506
4851	0	FLINT	48506
4852	0	FLINT	48506
4853	0	FLINT	48506
4854	0	FLINT	48506
4855	0	FLINT	48507
4856	0	FLINT	48504
4857	120	FLINT	48503
4858	0		
4859	0	FLINT	48504
4860	0	FLINT	48506
4861	0	FLINT	48503
4862	0	FLINT	48503
4863	0	FLINT	48503
4864	0	FLINT	48503
4865	0	FLINT	48503
4866	90	FLINT	48503
4867	0	FLINT	48503
4868	0	FLINT	48503
4869	0	FLINT	48503
4870	0	FLINT	48503
4871	0	FLINT	48503
4872	0	FLINT	48503

	A	B	C	D	E
4873	LG12841	2/12/2016	Lead	0	Copper
4874	LG12842	2/12/2016	Lead	0	Copper
4875	LG12843	2/12/2016	Lead	0	Copper
4876	LG12844	2/12/2016	Lead	0	Copper
4877	LG12846	2/12/2016	Lead	0	Copper
4878	LG12847	2/12/2016	Lead	0	Copper
4879	LG12848	2/12/2016	Lead	0	Copper
4880	LG12849	2/12/2016	Lead	0	Copper
4881	LG12850	2/12/2016	Lead	0	Copper
4882	LG12851	2/12/2016	Lead	0	Copper
4883	LG12853	2/12/2016	Lead	0	Copper
4884	LG12854	2/12/2016	Lead	0	Copper
4885	LG12855	2/12/2016	Lead	0	Copper
4886	LG12856	2/12/2016	Lead	0	Copper
4887	LG12857	2/12/2016	Lead	0	Copper
4888	LG12858	2/12/2016	Lead	0	Copper
4889	LG12859	2/12/2016	Lead	0	Copper
4890	LG12862	2/12/2016	Lead	0	Copper
4891	LG12863	2/12/2016	Lead	0	Copper
4892	LG12864	2/12/2016	Lead	0	Copper
4893	LG12865	2/12/2016	Lead	0	Copper
4894	LG12866	2/12/2016	Lead	0	Copper
4895	LG12867	2/12/2016	Lead	0	Copper
4896	LG12870	2/12/2016	Lead	0	Copper
4897	LG12871	2/12/2016	Lead	0	Copper
4898	LG12872	2/12/2016	Lead	0	Copper
4899	LG12873	2/12/2016	Lead	0	Copper
4900	LG12875	2/12/2016	Lead	0	Copper
4901	LG12876	2/12/2016	Lead	0	Copper
4902	LG12877	2/12/2016	Lead	0	Copper
4903	LG12879	2/12/2016	Lead	0	Copper
4904	LG12880	2/12/2016	Lead	0	Copper
4905	LG12882	2/12/2016	Lead	0	Copper
4906	LG12883	2/12/2016	Lead	0	Copper
4907	LG12886	2/12/2016	Lead	0	Copper
4908	LG12887	2/12/2016	Lead	0	Copper
4909	LG12888	2/12/2016	Lead	0	Copper
4910	LG12889	2/12/2016	Lead	0	Copper
4911	LG12891	2/12/2016	Lead	0	Copper
4912	LG12893	2/12/2016	Lead	0	Copper
4913	LG12895	2/12/2016	Lead	0	Copper
4914	LG12896	2/12/2016	Lead	0	Copper

	F	G	H
4873	0	FLINT	48503
4874	0	FLINT	48503
4875	0	FLINT	48503
4876	0	FLINT	48503
4877	0	FLINT	48503
4878	0	FLINT	48503
4879	0	FLINT	48503
4880	0	FLINT	48503
4881	0	FLINT	48503
4882	0	FLINT	48503
4883	0	FLINT	48503
4884	0	FLINT	48503
4885	60	FLINT	48503
4886	0	FLINT	48503
4887	0	FLINT	48503
4888	0	FLINT	48503
4889	60	FLINT	48503
4890	0	FLINT	48503
4891	0	FLINT	48503
4892	0	FLINT	48503
4893	0	FLINT	48503
4894	0	FLINT	48503
4895	0	FLINT	48503
4896	0	FLINT	48503
4897	0	FLINT	48503
4898	0	FLINT	48503
4899	0	FLINT	48503
4900	0	FLINT	48503
4901	0	FLINT	48503
4902	0	FLINT	48503
4903	0	FLINT	48503
4904	0	FLINT	48503
4905	0	FLINT	48503
4906	0	FLINT	48503
4907	0	FLINT	48503
4908	0	FLINT	48506
4909	0	FLINT	48506
4910	0	FLINT	48506
4911	0	FLINT	48506
4912	0	BURTON	48529
4913	0	FLINT	48506
4914	0	FLINT	48506

	A	B	C	D	E
4915	LG12899	2/12/2016	Lead	0	Copper
4916	LG12900	2/12/2016	Lead	0	Copper
4917	LG12903	2/12/2016	Lead	0	Copper
4918	LG12905	2/12/2016	Lead	0	Copper
4919	LG12906	2/12/2016	Lead	0	Copper
4920	LG12908	2/12/2016	Lead	0	Copper
4921	LG12909	2/12/2016	Lead	0	Copper
4922	LG12913	2/12/2016	Lead	0	Copper
4923	LG12914	2/12/2016	Lead	0	Copper
4924	LG12915	2/12/2016	Lead	0	Copper
4925	LG12917	2/12/2016	Lead	0	Copper
4926	LG12918	2/12/2016	Lead	0	Copper
4927	LG12919	2/12/2016	Lead	0	Copper
4928	LG12920	2/12/2016	Lead	0	Copper
4929	LG12921	2/12/2016	Lead	0	Copper
4930	LG12922	2/12/2016	Lead	0	Copper
4931	LG12924	2/12/2016	Lead	0	Copper
4932	LG12925	2/12/2016	Lead	0	Copper
4933	LG12926	2/12/2016	Lead	0	Copper
4934	LG12933	2/12/2016	Lead	0	Copper
4935	LG12936	2/12/2016	Lead	0	Copper
4936	LG12937	2/12/2016	Lead	0	Copper
4937	LG12938	2/12/2016	Lead	0	Copper
4938	LG12941	2/12/2016	Lead	0	Copper
4939	LG12943	2/12/2016	Lead	0	Copper
4940	LG12944	2/12/2016	Lead	0	Copper
4941	LG12947	2/12/2016	Lead	0	Copper
4942	LG12949	2/12/2016	Lead	0	Copper
4943	LG12951	2/12/2016	Lead	0	Copper
4944	LG12954	2/12/2016	Lead	0	Copper
4945	LG12958	2/12/2016	Lead	0	Copper
4946	LG12959	2/12/2016	Lead	0	Copper
4947	LG12960	2/12/2016	Lead	0	Copper
4948	LG12962	2/12/2016	Lead	0	Copper
4949	LG12963	2/12/2016	Lead	0	Copper
4950	LG12964	2/12/2016	Lead	0	Copper
4951	LG12965	2/12/2016	Lead	0	Copper
4952	LG12967	2/12/2016	Lead	0	Copper
4953	LG12970	2/12/2016	Lead	0	Copper
4954	LG12971	2/12/2016	Lead	0	Copper
4955	LG12974	2/12/2016	Lead	0	Copper
4956	LG12978	2/12/2016	Lead	0	Copper

	F	G	H
4915	130	FLINT	
4916	0	FLINT	48506
4917	0	FLINT	48506
4918	0	FLINT	48506
4919	0	FLINT	48506
4920	0	FLINT	48506
4921	0	FLINT	48506
4922	0	FLINT	48503
4923	0	FLINT	48503
4924	0	FLINT	48503
4925	100	FLINT	48503
4926	0	FLINT	48503
4927	0	FLINT	48503
4928	80	FLINT	48503
4929	0	FLINT	48503
4930	50	FLINT	48503
4931	50	FLINT	48503
4932	0	FLINT	48507
4933	0	FLINT	48504
4934	0	FLINT	48507
4935	0	FLINT	48503
4936	260	BURTON	48529
4937	100	FLINT	48504
4938	50	FLINT	48506
4939	0	FLINT	48507
4940	460	BURTON	
4941	0	FLINT	48503
4942	0	FLINT	48507
4943	0	FLINT	48503
4944	0	FLINT	48503
4945	0	FLINT	48503
4946	0	FLINT	48506
4947	120	FLINT	48503
4948	0	FLINT	48505
4949	0	FLINT	48506
4950	0	FLINT	48506
4951	70	FLINT	48506
4952	70	FLINT	48504
4953	0	FLINT	48503
4954	0	FLINT	48504
4955	140	FLINT	48506
4956	130	FLINT	48503

	A	B	C	D	E
4957	LG12979	2/12/2016	Lead	0	Copper
4958	LG12980	2/12/2016	Lead	0	Copper
4959	LG12983	2/12/2016	Lead	0	Copper
4960	LG12984	2/12/2016	Lead	0	Copper
4961	LG12987	2/12/2016	Lead	0	Copper
4962	LG12988	2/12/2016	Lead	0	Copper
4963	LG12992	2/12/2016	Lead	0	Copper
4964	LG12996	2/12/2016	Lead	0	Copper
4965	LG12999	2/12/2016	Lead	0	Copper
4966	LG13003	2/12/2016	Lead	0	Copper
4967	LG13006	2/12/2016	Lead	0	Copper
4968	LG13010	2/12/2016	Lead	0	Copper
4969	LG13011	2/12/2016	Lead	0	Copper
4970	LG13013	2/12/2016	Lead	0	Copper
4971	LG13015	2/12/2016	Lead	0	Copper
4972	LG13016	2/12/2016	Lead	0	Copper
4973	LG13018	2/12/2016	Lead	0	Copper
4974	LG13019	2/12/2016	Lead	0	Copper
4975	LG13020	2/12/2016	Lead	0	Copper
4976	LG13023	2/12/2016	Lead	0	Copper
4977	LG13024	2/12/2016	Lead	0	Copper
4978	LG13025	2/12/2016	Lead	0	Copper
4979	LG13026	2/12/2016	Lead	0	Copper
4980	LG13028	2/12/2016	Lead	0	Copper
4981	LG13033	2/12/2016	Lead	0	Copper
4982	LG13034	2/12/2016	Lead	0	Copper
4983	LG13035	2/12/2016	Lead	0	Copper
4984	LG13036	2/12/2016	Lead	0	Copper
4985	LG13037	2/12/2016	Lead	0	Copper
4986	LG13040	2/12/2016	Lead	0	Copper
4987	LG13041	2/12/2016	Lead	0	Copper
4988	LG13043	2/12/2016	Lead	0	Copper
4989	LG13045	2/12/2016	Lead	0	Copper
4990	LG13047	2/12/2016	Lead	0	Copper
4991	LG13051	2/12/2016	Lead	0	Copper
4992	LG13052	2/12/2016	Lead	0	Copper
4993	LG13055	2/12/2016	Lead	0	Copper
4994	LG13056	2/12/2016	Lead	0	Copper
4995	LG13057	2/12/2016	Lead	0	Copper
4996	LG13059	2/12/2016	Lead	0	Copper
4997	LG13061	2/12/2016	Lead	0	Copper
4998	LG13066	2/12/2016	Lead	0	Copper

	F	G	H
4957	250	FLINT	48503
4958	0	FLINT	48507
4959	160	FLINT	48503
4960	0	FLINT	48507
4961	0	FLINT	48503
4962	90	FLINT	48503
4963	0	FLINT	48503
4964	0	FLINT	48506
4965	80	FLINT	
4966	70	FLINT	48503
4967	70	FLINT	48506
4968	0	FLINT	48503
4969	110	FLINT	48504
4970	0	FLINT	48503
4971	0	FLINT	48503
4972	0	FLINT	48503
4973	110	FLINT	48504
4974	0	FLINT	48506
4975	0	FLINT	48503
4976	0	FLINT	48505
4977	60	FLINT	48503
4978	0	FLINT	48505
4979	0	FLINT	48505
4980	0	FLINT	48506
4981	100	FLINT	48506
4982	70	FLINT	48505
4983	0	FLINT	48503
4984	0	FLINT	48503
4985	100	FLINT	48506
4986	0	FLINT	48506
4987	50	FLINT	48506
4988	0		
4989	0	FLINT	48506
4990	50	MT MORRIS	48458
4991	0	FLINT	
4992	0	FLINT	48505
4993	0	FLINT	48506
4994	0	FLINT	48506
4995	0	FLINT	48506
4996	0	FLINT	48506
4997	0	FLINT	48506
4998	0	FLINT	48506

	A	B	C	D	E
4999	LG13067	2/12/2016	Lead	0	Copper
5000	LG13068	2/12/2016	Lead	0	Copper
5001	LG13070	2/12/2016	Lead	0	Copper
5002	LG13072	2/12/2016	Lead	0	Copper
5003	LG13074	2/12/2016	Lead	0	Copper
5004	LG13075	2/12/2016	Lead	0	Copper
5005	LG13077	2/12/2016	Lead	0	Copper
5006	LG13078	2/12/2016	Lead	0	Copper
5007	LG13079	2/12/2016	Lead	0	Copper
5008	LG13080	2/12/2016	Lead	0	Copper
5009	LG13081	2/12/2016	Lead	0	Copper
5010	LG13083	2/12/2016	Lead	0	Copper
5011	LG13085	2/12/2016	Lead	0	Copper
5012	LG13086	2/12/2016	Lead	0	Copper
5013	LG13087	2/12/2016	Lead	0	Copper
5014	LG13088	2/12/2016	Lead	0	Copper
5015	LG13092	2/12/2016	Lead	0	Copper
5016	LG13093	2/12/2016	Lead	0	Copper
5017	LG13094	2/12/2016	Lead	0	Copper
5018	LG13095	2/12/2016	Lead	0	Copper
5019	LG13096	2/12/2016	Lead	0	Copper
5020	LG13097	2/12/2016	Lead	0	Copper
5021	LG13098	2/12/2016	Lead	0	Copper
5022	LG13099	2/12/2016	Lead	0	Copper
5023	LG13100	2/12/2016	Lead	0	Copper
5024	LG13101	2/12/2016	Lead	0	Copper
5025	LG13103	2/12/2016	Lead	0	Copper
5026	LG13104	2/12/2016	Lead	0	Copper
5027	LG13105	2/12/2016	Lead	0	Copper
5028	LG13106	2/12/2016	Lead	0	Copper
5029	LG13107	2/12/2016	Lead	0	Copper
5030	LG13108	2/12/2016	Lead	0	Copper
5031	LG13109	2/12/2016	Lead	0	Copper
5032	LG13129	2/13/2016	Lead	0	Copper
5033	LG13131	2/13/2016	Lead	0	Copper
5034	LG13132	2/13/2016	Lead	0	Copper
5035	LG13136	2/13/2016	Lead	0	Copper
5036	LG13137	2/13/2016	Lead	0	Copper
5037	LG13138	2/13/2016	Lead	0	Copper
5038	LG13140	2/13/2016	Lead	0	Copper
5039	LG13142	2/13/2016	Lead	0	Copper
5040	LG13143	2/13/2016	Lead	0	Copper

	F	G	H
4999	0	FLINT	48506
5000	0	FLINT	48506
5001	0	FLINT	48506
5002	0	FLINT	48506
5003	0	FLINT	48506
5004	60	FLINT	48506
5005	0	FLINT	48506
5006	80	FLINT	48506
5007	0	FLINT	48506
5008	0	FLINT	48506
5009	0	FLINT	48506
5010	0	FLINT	48506
5011	0	FLINT	48506
5012	80	FLINT	48506
5013	0	FLINT	48506
5014	0	FLINT	48506
5015	0	FLINT	48506
5016	0	FLINT	48506
5017	0	FLINT	48506
5018	0	FLINT	48506
5019	0	FLINT	48506
5020	0	FLINT	48506
5021	0	FLINT	48506
5022	0	FLINT	48506
5023	0	FLINT	48506
5024	0	FLINT	48506
5025	0	FLINT	48506
5026	0	FLINT	48506
5027	0	FLINT	48506
5028	0	FLINT	48506
5029	0	FLINT	48506
5030	0	FLINT	48506
5031	0	FLINT	48506
5032	0	FLINT	48506
5033	0	FLINT	48504
5034	0	FLINT	48506
5035	0	FLINT	48506
5036	200	FLINT	48506
5037	0	FLINT	48506
5038	50	FLINT	48504
5039	0	FLINT	48506
5040	0	FLINT	48506

	A	B	C	D	E
5041	LG13144	2/13/2016	Lead	0	Copper
5042	LG13145	2/13/2016	Lead	0	Copper
5043	LG13146	2/13/2016	Lead	0	Copper
5044	LG13148	2/13/2016	Lead	0	Copper
5045	LG13149	2/13/2016	Lead	0	Copper
5046	LG13150	2/13/2016	Lead	0	Copper
5047	LG13153	2/13/2016	Lead	0	Copper
5048	LG13154	2/13/2016	Lead	0	Copper
5049	LG13156	2/13/2016	Lead	0	Copper
5050	LG13157	2/13/2016	Lead	0	Copper
5051	LG13158	2/13/2016	Lead	0	Copper
5052	LG13159	2/13/2016	Lead	0	Copper
5053	LG13160	2/13/2016	Lead	0	Copper
5054	LG13164	2/13/2016	Lead	0	Copper
5055	LG13169	2/13/2016	Lead	0	Copper
5056	LG13170	2/13/2016	Lead	0	Copper
5057	LG13171	2/13/2016	Lead	0	Copper
5058	LG13172	2/13/2016	Lead	0	Copper
5059	LG13175	2/13/2016	Lead	0	Copper
5060	LG13176	2/13/2016	Lead	0	Copper
5061	LG13179	2/13/2016	Lead	0	Copper
5062	LG13183	2/13/2016	Lead	0	Copper
5063	LG13186	2/13/2016	Lead	0	Copper
5064	LG13190	2/13/2016	Lead	0	Copper
5065	LG13192	2/13/2016	Lead	0	Copper
5066	LG13193	2/13/2016	Lead	0	Copper
5067	LG13194	2/13/2016	Lead	0	Copper
5068	LG13197	2/13/2016	Lead	0	Copper
5069	LG13199	2/13/2016	Lead	0	Copper
5070	LG13203	2/13/2016	Lead	0	Copper
5071	LG13204	2/13/2016	Lead	0	Copper
5072	LG13206	2/13/2016	Lead	0	Copper
5073	LG13207	2/13/2016	Lead	0	Copper
5074	LG13208	2/13/2016	Lead	0	Copper
5075	LG13209	2/13/2016	Lead	0	Copper
5076	LG13210	2/13/2016	Lead	0	Copper
5077	LG13212	2/13/2016	Lead	0	Copper
5078	LG13216	2/13/2016	Lead	0	Copper
5079	LG13217	2/13/2016	Lead	0	Copper
5080	LG13219	2/13/2016	Lead	0	Copper
5081	LG13221	2/13/2016	Lead	0	Copper
5082	LG13223	2/13/2016	Lead	0	Copper

	F	G	H
5041	0	FLINT	48504
5042	50	FLINT	48504
5043	0	FLINT	
5044	0	FLINT	48504
5045	0	FLINT	48503
5046	0	FLINT	48504
5047	0	FLINT	48505
5048	80	FLINT	48504
5049	0	FLINT	
5050	0	FLINT	48503
5051	60	FLINT	48505
5052	200	FLINT	48505
5053	0	FLINT	48505
5054	0	FLINT	
5055	0	FLINT	48506
5056	150	FLINT	48532
5057	170	GRAND BLANC	48439
5058	0	FLINT	48503
5059	0	FLINT	48503
5060	0	FLINT	48507
5061	0	FLINT	48507
5062	0	FLINT	48504
5063	60	FLINT	48503
5064	90	FLINT	48507
5065	320	FLINT	48503
5066	0	FLINT	48507
5067	0	FLINT	48503
5068	0	FLINT	48506
5069	90	FLINT	48507
5070	190	FLINT	
5071	0	FLINT	48502
5072	0	FLINT	48506
5073	110	FLINT	
5074	60	FLINT	48504
5075	0	FLINT	48505
5076	60	FLINT	48507
5077	190	FLINT	48504
5078	0	FLINT	48503
5079	0	FLINT	48505
5080	0	FLINT	48504
5081	0	FLINT	48504
5082	0	FLINT	48505

	A	B	C	D	E
5083	LG13225	2/13/2016	Lead	0	Copper
5084	LG13229	2/13/2016	Lead	0	Copper
5085	LG13230	2/13/2016	Lead	0	Copper
5086	LG13231	2/13/2016	Lead	0	Copper
5087	LG13233	2/13/2016	Lead	0	Copper
5088	LG13239	2/13/2016	Lead	0	Copper
5089	LG13241	2/13/2016	Lead	0	Copper
5090	LG13242	2/13/2016	Lead	0	Copper
5091	LG13244	2/13/2016	Lead	0	Copper
5092	LG13245	2/13/2016	Lead	0	Copper
5093	LG13248	2/13/2016	Lead	0	Copper
5094	LG13249	2/13/2016	Lead	0	Copper
5095	LG13252	2/14/2016	Lead	0	Copper
5096	LG13254	2/14/2016	Lead	0	Copper
5097	LG13255	2/14/2016	Lead	0	Copper
5098	LG13257	2/14/2016	Lead	0	Copper
5099	LG13261	2/14/2016	Lead	0	Copper
5100	LG13263	2/14/2016	Lead	0	Copper
5101	LG13264	2/14/2016	Lead	0	Copper
5102	LG13265	2/14/2016	Lead	0	Copper
5103	LG13266	2/14/2016	Lead	0	Copper
5104	LG13272	2/14/2016	Lead	0	Copper
5105	LG13273	2/14/2016	Lead	0	Copper
5106	LG13274	2/14/2016	Lead	0	Copper
5107	LG13275	2/14/2016	Lead	0	Copper
5108	LG13279	2/14/2016	Lead	0	Copper
5109	LG13281	2/14/2016	Lead	0	Copper
5110	LG13283	2/14/2016	Lead	0	Copper
5111	LG13286	2/14/2016	Lead	0	Copper
5112	LG13291	2/14/2016	Lead	0	Copper
5113	LG13293	2/14/2016	Lead	0	Copper
5114	LG13295	2/14/2016	Lead	0	Copper
5115	LG13296	2/14/2016	Lead	0	Copper
5116	LG13298	2/14/2016	Lead	0	Copper
5117	LG13302	2/14/2016	Lead	0	Copper
5118	LG13304	2/14/2016	Lead	0	Copper
5119	LG13305	2/14/2016	Lead	0	Copper
5120	LG13307	2/14/2016	Lead	0	Copper
5121	LG13308	2/14/2016	Lead	0	Copper
5122	LG13313	2/14/2016	Lead	0	Copper
5123	LG13314	2/14/2016	Lead	0	Copper
5124	LG13317	2/14/2016	Lead	0	Copper

	F	G	H
5083	110	FLINT	48507
5084	0	FLINT	48505
5085	80	FLINT	48504
5086	0	FLINT	48506
5087	0	FLINT	48507
5088	0	FLINT	48503
5089	0	FLINT	48503
5090	190	FLINT	48504
5091	130	FLINT	48503
5092	50	FLINT	48503
5093	0	FLINT	48507
5094	90	FLUSHING	
5095	0	FLINT	48506
5096	0	FLINT	48506
5097	0	FLINT	
5098	0	FLINT	48506
5099	80	FLINT	48504
5100	0	FLINT	48506
5101	0	FLINT	48503
5102	60	FLINT	48507
5103	0	FLINT	48503
5104	90	FLINT	48506
5105	0	FLINT	48506
5106	0	FLINT	48506
5107	80	FLINT	48506
5108	0	FLINT	48507
5109	0	FLINT	48503
5110	0	FLINT	48504
5111	0	FLINT	48507
5112	0	FLINT	48504
5113	260	FLINT	48532
5114	0	FLINT	48507
5115	0	FLINT	48504
5116	0	FLINT	48503
5117	50	FLINT	48507
5118	0	FLINT	48504
5119	0	FLINT	48503
5120	0	FLINT	48505
5121	0	FLINT	48503
5122	80	FLINT	48504
5123	150	FLINT	48503
5124	120	FLINT	48503

	A	B	C	D	E
5125	LG13318	2/14/2016	Lead	0	Copper
5126	LG13338	2/15/2016	Lead	0	Copper
5127	LG13341	2/15/2016	Lead	0	Copper
5128	LG13343	2/15/2016	Lead	0	Copper
5129	LG13345	2/15/2016	Lead	0	Copper
5130	LG13346	2/15/2016	Lead	0	Copper
5131	LG13348	2/15/2016	Lead	0	Copper
5132	LG13349	2/15/2016	Lead	0	Copper
5133	LG13350	2/15/2016	Lead	0	Copper
5134	LG13355	2/15/2016	Lead	0	Copper
5135	LG13356	2/15/2016	Lead	0	Copper
5136	LG13358	2/15/2016	Lead	0	Copper
5137	LG13359	2/15/2016	Lead	0	Copper
5138	LG13361	2/15/2016	Lead	0	Copper
5139	LG13362	2/15/2016	Lead	0	Copper
5140	LG13368	2/15/2016	Lead	0	Copper
5141	LG13370	2/15/2016	Lead	0	Copper
5142	LG13372	2/15/2016	Lead	0	Copper
5143	LG13374	2/15/2016	Lead	0	Copper
5144	LG13379	2/15/2016	Lead	0	Copper
5145	LG13380	2/15/2016	Lead	0	Copper
5146	LG13382	2/15/2016	Lead	0	Copper
5147	LG13386	2/15/2016	Lead	0	Copper
5148	LG13388	2/15/2016	Lead	0	Copper
5149	LG13390	2/15/2016	Lead	0	Copper
5150	LG13391	2/15/2016	Lead	0	Copper
5151	LG13395	2/15/2016	Lead	0	Copper
5152	LG13397	2/15/2016	Lead	0	Copper
5153	LG13398	2/15/2016	Lead	0	Copper
5154	LG13399	2/15/2016	Lead	0	Copper
5155	LG13400	2/15/2016	Lead	0	Copper
5156	LG13402	2/15/2016	Lead	0	Copper
5157	LG13403	2/15/2016	Lead	0	Copper
5158	LG13405	2/15/2016	Lead	0	Copper
5159	LG13406	2/15/2016	Lead	0	Copper
5160	LG13407	2/15/2016	Lead	0	Copper
5161	LG13408	2/15/2016	Lead	0	Copper
5162	LG13414	2/15/2016	Lead	0	Copper
5163	LG13416	2/15/2016	Lead	0	Copper
5164	LG13418	2/15/2016	Lead	0	Copper
5165	LG13421	2/15/2016	Lead	0	Copper
5166	LG13424	2/15/2016	Lead	0	Copper

	F	G	H
5125	0	FLINT	48532
5126	0	FLINT	48503
5127	0	FLINT	48506
5128	0	FLINT	48504
5129	220	FLINT	48503
5130	0	FLINT	48504
5131	0		
5132	80	FLINT	
5133	60	FLINT	48506
5134	0	FLINT	48503
5135	0	FLINT	
5136	0	FLINT	48506
5137	190	FLINT	48507
5138	0		48506
5139	0	FLINT	48504
5140	0	FLINT	48505
5141	150	FLINT	48505
5142	0	FLINT	48503
5143	0	FLINT	48503
5144	110	FLINT	48506
5145	290	FLINT	48505
5146	0	FLINT	48506
5147	0	FLINT	48507
5148	160	FLINT	48504
5149	0	FLINT	48504
5150	50	FLINT	48503
5151	70	FLINT	48503
5152	0	FLINT	48506
5153	0	FLINT	48503
5154	0	FLINT	48506
5155	150	FLINT	48503
5156	50	FLINT	48507
5157	0	FLINT	48507
5158	0	FLINT	48505
5159	0	FLINT	48506
5160	0	FLINT	48506
5161	0	FLINT	48506
5162	0	FLINT	48504
5163	0	FLINT	48507
5164	0	FLINT	48507
5165	60	FLINT	48503
5166	150	FLINT	48504

	A	B	C	D	E
5167	LG13425	2/15/2016	Lead	0	Copper
5168	LG13426	2/15/2016	Lead	0	Copper
5169	LG13427	2/15/2016	Lead	0	Copper
5170	LG13428	2/15/2016	Lead	0	Copper
5171	LG13429	2/15/2016	Lead	0	Copper
5172	LG13430	2/15/2016	Lead	0	Copper
5173	LG13431	2/15/2016	Lead	0	Copper
5174	LG13432	2/15/2016	Lead	0	Copper
5175	LG13433	2/15/2016	Lead	0	Copper
5176	LG13434	2/15/2016	Lead	0	Copper
5177	LG13435	2/15/2016	Lead	0	Copper
5178	LG13436	2/15/2016	Lead	0	Copper
5179	LG13437	2/15/2016	Lead	0	Copper
5180	LG13438	2/15/2016	Lead	0	Copper
5181	LG13439	2/15/2016	Lead	0	Copper
5182	LG13440	2/15/2016	Lead	0	Copper
5183	LG13441	2/15/2016	Lead	0	Copper
5184	LG13442	2/15/2016	Lead	0	Copper
5185	LG13443	2/15/2016	Lead	0	Copper
5186	LG13444	2/15/2016	Lead	0	Copper
5187	LG13445	2/15/2016	Lead	0	Copper
5188	LG13446	2/15/2016	Lead	0	Copper
5189	LG13447	2/15/2016	Lead	0	Copper
5190	LG13448	2/15/2016	Lead	0	Copper
5191	LG13449	2/15/2016	Lead	0	Copper
5192	LG13450	2/15/2016	Lead	0	Copper
5193	LG13451	2/15/2016	Lead	0	Copper
5194	LG13452	2/15/2016	Lead	0	Copper
5195	LG13453	2/15/2016	Lead	0	Copper
5196	LG13454	2/15/2016	Lead	0	Copper
5197	LG13456	2/15/2016	Lead	0	Copper
5198	LG13457	2/15/2016	Lead	0	Copper
5199	LG13458	2/15/2016	Lead	0	Copper
5200	LG13460	2/15/2016	Lead	0	Copper
5201	LG13461	2/15/2016	Lead	0	Copper
5202	LG13463	2/15/2016	Lead	0	Copper
5203	LG13464	2/15/2016	Lead	0	Copper
5204	LG13465	2/15/2016	Lead	0	Copper
5205	LG13468	2/15/2016	Lead	0	Copper
5206	LG13469	2/15/2016	Lead	0	Copper
5207	LG13471	2/15/2016	Lead	0	Copper
5208	LG13472	2/15/2016	Lead	0	Copper

	F	G	H
5167	60	FLINT	48504
5168	0	FLINT	48504
5169	0	FLINT	48504
5170	240	FLINT	48504
5171	0	FLINT	48504
5172	0	FLINT	48504
5173	180	FLINT	48504
5174	240	FLINT	48504
5175	60	FLINT	48504
5176	50	FLINT	48504
5177	0	FLINT	48504
5178	80	FLINT	48504
5179	0	FLINT	48504
5180	0	FLINT	48504
5181	0	FLINT	48504
5182	180	FLINT	48504
5183	0	FLINT	48504
5184	150	FLINT	48504
5185	60	FLINT	48504
5186	70	FLINT	48504
5187	0	FLINT	48504
5188	230	FLINT	48504
5189	60	FLINT	48504
5190	80	FLINT	48504
5191	70	FLINT	48504
5192	0	FLINT	48504
5193	60	FLINT	48504
5194	0	FLINT	48504
5195	100	FLINT	48504
5196	120	FLINT	48504
5197	0	FLINT	48504
5198	0	FLINT	48504
5199	80	FLINT	48504
5200	0	FLINT	48504
5201	50	FLINT	48504
5202	50	FLINT	48504
5203	230	FLINT	48504
5204	240	FLINT	48504
5205	0	FLINT	48504
5206	180	FLINT	48504
5207	140	FLINT	48504
5208	0	FLINT	48504

	A	B	C	D	E
5209	LG13473	2/15/2016	Lead	0	Copper
5210	LG13474	2/15/2016	Lead	0	Copper
5211	LG13475	2/15/2016	Lead	0	Copper
5212	LG13476	2/15/2016	Lead	0	Copper
5213	LG13477	2/15/2016	Lead	0	Copper
5214	LG13478	2/15/2016	Lead	0	Copper
5215	LG13479	2/15/2016	Lead	0	Copper
5216	LG13480	2/15/2016	Lead	0	Copper
5217	LG13481	2/15/2016	Lead	0	Copper
5218	LG13482	2/15/2016	Lead	0	Copper
5219	LG13483	2/15/2016	Lead	0	Copper
5220	LG13484	2/15/2016	Lead	0	Copper
5221	LG13485	2/15/2016	Lead	0	Copper
5222	LG13486	2/15/2016	Lead	0	Copper
5223	LG13487	2/15/2016	Lead	0	Copper
5224	LG13488	2/15/2016	Lead	0	Copper
5225	LG13489	2/15/2016	Lead	0	Copper
5226	LG13490	2/15/2016	Lead	0	Copper
5227	LG13491	2/15/2016	Lead	0	Copper
5228	LG13492	2/15/2016	Lead	0	Copper
5229	LG13493	2/15/2016	Lead	0	Copper
5230	LG13494	2/15/2016	Lead	0	Copper
5231	LG13495	2/15/2016	Lead	0	Copper
5232	LG13496	2/15/2016	Lead	0	Copper
5233	LG13497	2/15/2016	Lead	0	Copper
5234	LG13498	2/15/2016	Lead	0	Copper
5235	LG13499	2/15/2016	Lead	0	Copper
5236	LG13500	2/15/2016	Lead	0	Copper
5237	LG13501	2/15/2016	Lead	0	Copper
5238	LG13502	2/15/2016	Lead	0	Copper
5239	LG13503	2/15/2016	Lead	0	Copper
5240	LG13504	2/15/2016	Lead	0	Copper
5241	LG13505	2/15/2016	Lead	0	Copper
5242	LG13506	2/15/2016	Lead	0	Copper
5243	LG13507	2/15/2016	Lead	0	Copper
5244	LG13508	2/15/2016	Lead	0	Copper
5245	LG13509	2/15/2016	Lead	0	Copper
5246	LG13510	2/15/2016	Lead	0	Copper
5247	LG13511	2/15/2016	Lead	0	Copper
5248	LG13512	2/15/2016	Lead	0	Copper
5249	LG13514	2/15/2016	Lead	0	Copper
5250	LG13515	2/15/2016	Lead	0	Copper

	F	G	H
5209	0	FLINT	48504
5210	120	FLINT	48504
5211	0	FLINT	48504
5212	0	FLINT	48504
5213	100	FLINT	48504
5214	90	FLINT	48504
5215	140	FLINT	48504
5216	0	FLINT	48504
5217	160	FLINT	48504
5218	0	FLINT	48504
5219	0	FLINT	48504
5220	50	FLINT	48504
5221	0	FLINT	48504
5222	180	FLINT	48504
5223	0	FLINT	48504
5224	0	FLINT	48504
5225	140	FLINT	48504
5226	60	FLINT	48504
5227	0	FLINT	48504
5228	180	FLINT	48504
5229	0	FLINT	48504
5230	0	FLINT	48504
5231	0	FLINT	48504
5232	0	FLINT	48504
5233	120	FLINT	48504
5234	0	FLINT	48504
5235	50	FLINT	48504
5236	50	FLINT	48504
5237	80	FLINT	48504
5238	0	FLINT	48504
5239	0	FLINT	48504
5240	0	FLINT	48504
5241	160	FLINT	48504
5242	170	FLINT	48504
5243	0	FLINT	48504
5244	0	FLINT	48504
5245	0	FLINT	48504
5246	160	FLINT	48504
5247	220	FLINT	48504
5248	0	FLINT	48504
5249	250	FLINT	48504
5250	60	FLINT	48504

	A	B	C	D	E
5251	LG13516	2/15/2016	Lead	0	Copper
5252	LG13517	2/15/2016	Lead	0	Copper
5253	LG13518	2/15/2016	Lead	0	Copper
5254	LG13519	2/15/2016	Lead	0	Copper
5255	LG13520	2/15/2016	Lead	0	Copper
5256	LG13521	2/15/2016	Lead	0	Copper
5257	LG13522	2/15/2016	Lead	0	Copper
5258	LG13523	2/15/2016	Lead	0	Copper
5259	LG13524	2/15/2016	Lead	0	Copper
5260	LG13525	2/15/2016	Lead	0	Copper
5261	LG13526	2/15/2016	Lead	0	Copper
5262	LG13527	2/15/2016	Lead	0	Copper
5263	LG13528	2/15/2016	Lead	0	Copper
5264	LG13529	2/15/2016	Lead	0	Copper
5265	LG13530	2/15/2016	Lead	0	Copper
5266	LG13531	2/15/2016	Lead	0	Copper
5267	LG13532	2/15/2016	Lead	0	Copper
5268	LG13533	2/15/2016	Lead	0	Copper
5269	LG13534	2/15/2016	Lead	0	Copper
5270	LG13535	2/15/2016	Lead	0	Copper
5271	LG13536	2/15/2016	Lead	0	Copper
5272	LG13537	2/15/2016	Lead	0	Copper
5273	LG13538	2/15/2016	Lead	0	Copper
5274	LG13539	2/15/2016	Lead	0	Copper
5275	LG13540	2/15/2016	Lead	0	Copper
5276	LG13541	2/15/2016	Lead	0	Copper
5277	LG13542	2/15/2016	Lead	0	Copper
5278	LG13543	2/15/2016	Lead	0	Copper
5279	LG13544	2/15/2016	Lead	0	Copper
5280	LG13545	2/15/2016	Lead	0	Copper
5281	LG13546	2/15/2016	Lead	0	Copper
5282	LG13547	2/15/2016	Lead	0	Copper
5283	LG13548	2/15/2016	Lead	0	Copper
5284	LG13549	2/15/2016	Lead	0	Copper
5285	LG13550	2/15/2016	Lead	0	Copper
5286	LG13551	2/15/2016	Lead	0	Copper
5287	LG13552	2/15/2016	Lead	0	Copper
5288	LG13553	2/15/2016	Lead	0	Copper
5289	LG13554	2/15/2016	Lead	0	Copper
5290	LG13555	2/15/2016	Lead	0	Copper
5291	LG13556	2/15/2016	Lead	0	Copper
5292	LG13558	2/15/2016	Lead	0	Copper

	F	G	H
5251	0	FLINT	48504
5252	90	FLINT	48504
5253	0	FLINT	48504
5254	190	FLINT	48504
5255	0	FLINT	48504
5256	0	FLINT	48504
5257	0	FLINT	48504
5258	90	FLINT	48504
5259	110	FLINT	48504
5260	0	FLINT	48504
5261	90	FLINT	48504
5262	0	FLINT	48504
5263	60	FLINT	49504
5264	120	FLINT	48504
5265	70	FLINT	48504
5266	0	FLINT	48504
5267	0	FLINT	48504
5268	50	FLINT	48504
5269	130	FLINT	48504
5270	70	FLINT	48504
5271	0	FLINT	48504
5272	0	FLINT	48504
5273	0	FLINT	48504
5274	90	FLINT	48504
5275	150	FLINT	48504
5276	80	FLINT	48504
5277	0	FLINT	48504
5278	0	FLINT	48504
5279	0	FLINT	48504
5280	80	FLINT	48504
5281	0	FLINT	48504
5282	70	FLINT	48504
5283	230	FLINT	48504
5284	60	FLINT	48504
5285	140	FLINT	48504
5286	90	FLINT	48504
5287	50	FLINT	48504
5288	0	FLINT	48504
5289	0	FLINT	48504
5290	150	FLINT	48504
5291	90	FLINT	48504
5292	0	FLINT	48504

	A	B	C	D	E
5293	LG13559	2/15/2016	Lead	0	Copper
5294	LG13560	2/15/2016	Lead	0	Copper
5295	LG13561	2/15/2016	Lead	0	Copper
5296	LG13562	2/15/2016	Lead	0	Copper
5297	LG13563	2/15/2016	Lead	0	Copper
5298	LG13564	2/15/2016	Lead	0	Copper
5299	LG13565	2/15/2016	Lead	0	Copper
5300	LG13568	2/15/2016	Lead	0	Copper
5301	LG13569	2/15/2016	Lead	0	Copper
5302	LG13570	2/15/2016	Lead	0	Copper
5303	LG13575	2/15/2016	Lead	0	Copper
5304	LG13588	2/16/2016	Lead	0	Copper
5305	LG13589	2/16/2016	Lead	0	Copper
5306	LG13590	2/16/2016	Lead	0	Copper
5307	LG13591	2/16/2016	Lead	0	Copper
5308	LG13593	2/16/2016	Lead	0	Copper
5309	LG13596	2/16/2016	Lead	0	Copper
5310	LG13600	2/16/2016	Lead	0	Copper
5311	LG13603	2/16/2016	Lead	0	Copper
5312	LG13605	2/16/2016	Lead	0	Copper
5313	LG13612	2/16/2016	Lead	0	Copper
5314	LG13613	2/16/2016	Lead	0	Copper
5315	LG13614	2/16/2016	Lead	0	Copper
5316	LG13620	2/16/2016	Lead	0	Copper
5317	LG13621	2/16/2016	Lead	0	Copper
5318	LG13622	2/16/2016	Lead	0	Copper
5319	LG13624	2/16/2016	Lead	0	Copper
5320	LG13627	2/16/2016	Lead	0	Copper
5321	LG13629	2/16/2016	Lead	0	Copper
5322	LG13630	2/16/2016	Lead	0	Copper
5323	LG13640	2/16/2016	Lead	0	Copper
5324	LG13645	2/16/2016	Lead	0	Copper
5325	LG13647	2/16/2016	Lead	0	Copper
5326	LG13650	2/16/2016	Lead	0	Copper
5327	LG13660	2/16/2016	Lead	0	Copper
5328	LG13663	2/16/2016	Lead	0	Copper
5329	LG13664	2/16/2016	Lead	0	Copper
5330	LG13670	2/16/2016	Lead	0	Copper
5331	LG13672	2/16/2016	Lead	0	Copper
5332	LG13674	2/16/2016	Lead	0	Copper
5333	LG13675	2/16/2016	Lead	0	Copper
5334	LG13676	2/16/2016	Lead	0	Copper

	F	G	H
5293	0	FLINT	48504
5294	220	FLINT	48504
5295	0	FLINT	48504
5296	0	FLINT	48504
5297	0	FLINT	48504
5298	0	FLINT	48504
5299	0	FLINT	
5300	0	FLINT	48505
5301	0	FLINT	48505
5302	0	FLINT	48506
5303	0	FLINT	48503
5304	0	FLINT	48505
5305	0	FLINT	48505
5306	0	FLINT	48505
5307	0	FLINT	48505
5308	0	FLINT	48505
5309	0	FLINT	48503
5310	0	FLINT	48503
5311	190	FLINT	48503
5312	650	FLINT	48502
5313	0	FLINT	48503
5314	0	FLINT	48503
5315	230	FLINT	48503
5316	0	FLINT	48503
5317	0	FLINT	48503
5318	0	FLINT	48503
5319	0	FLINT	48504
5320	50	FLINT	48506
5321	0	FLINT	48503
5322	0	FLINT	48503
5323	0	FLINT	48506
5324	280	FLINT	48504
5325	0	FLINT	48505
5326	0	FLINT	48504
5327	0	FLINT	48503
5328	0	FLINT	48503
5329	160	FLINT	48503
5330	0	FLINT	48503
5331	0	FLINT	48503
5332	0	FLINT	48506
5333	0	FLINT	48506
5334	0	FLINT	48506

	A	B	C	D	E
5335	LG13679	2/16/2016	Lead	0	Copper
5336	LG13680	2/16/2016	Lead	0	Copper
5337	LG13682	2/16/2016	Lead	0	Copper
5338	LG13683	2/16/2016	Lead	0	Copper
5339	LG13699	2/16/2016	Lead	0	Copper
5340	LG13700	2/16/2016	Lead	0	Copper
5341	LG13701	2/16/2016	Lead	0	Copper
5342	LG13702	2/16/2016	Lead	0	Copper
5343	LG13703	2/16/2016	Lead	0	Copper
5344	LG13707	2/16/2016	Lead	0	Copper
5345	LG13712	2/16/2016	Lead	0	Copper
5346	LG13713	2/16/2016	Lead	0	Copper
5347	LG13715	2/16/2016	Lead	0	Copper
5348	LG13716	2/16/2016	Lead	0	Copper
5349	LG13720	2/16/2016	Lead	0	Copper
5350	LG13721	2/16/2016	Lead	0	Copper
5351	LG13722	2/16/2016	Lead	0	Copper
5352	LG13723	2/16/2016	Lead	0	Copper
5353	LG13724	2/16/2016	Lead	0	Copper
5354	LG13727	2/16/2016	Lead	0	Copper
5355	LG13731	2/16/2016	Lead	0	Copper
5356	LG13737	2/16/2016	Lead	0	Copper
5357	LG13741	2/16/2016	Lead	0	Copper
5358	LG13746	2/16/2016	Lead	0	Copper
5359	LG13755	2/16/2016	Lead	0	Copper
5360	LG13758	2/16/2016	Lead	0	Copper
5361	LG13759	2/16/2016	Lead	0	Copper
5362	LG13760	2/16/2016	Lead	0	Copper
5363	LG13931	2/16/2016	Lead	0	Copper
5364	LG13932	2/16/2016	Lead	0	Copper
5365	LG13934	2/16/2016	Lead	0	Copper
5366	LG13935	2/16/2016	Lead	0	Copper
5367	LG13936	2/16/2016	Lead	0	Copper
5368	LG13937	2/16/2016	Lead	0	Copper
5369	LG13939	2/16/2016	Lead	0	Copper
5370	LG13943	2/16/2016	Lead	0	Copper
5371	LG13944	2/16/2016	Lead	0	Copper
5372	LG13945	2/16/2016	Lead	0	Copper
5373	LG13948	2/16/2016	Lead	0	Copper
5374	LG13950	2/16/2016	Lead	0	Copper
5375	LG13953	2/16/2016	Lead	0	Copper
5376	LG13956	2/16/2016	Lead	0	Copper

	F	G	H
5335	0	FLINT	48504
5336	60	FLINT	48506
5337	0	FLINT	48505
5338	0	FLINT	48505
5339	0	FLINT	48503
5340	0	FLINT	48504
5341	0	FLINT	48504
5342	0	FLINT	48503
5343	0	FLINT	48506
5344	50	FLINT	48504
5345	0	FLINT	48505
5346	0	FLINT	48502
5347	0	FLINT	48505
5348	0	FLINT	48502
5349	0	FLINT	48503
5350	70	FLINT	48505
5351	0	FLINT	48506
5352	0	FLINT	48505
5353	0	FLINT	48506
5354	0	FLINT	48506
5355	70	FLINT	48503
5356	0	FLINT	48503
5357	0	FLINT	48503
5358	0	FLINT	48503
5359	100	FLINT	48504
5360	0	FLINT	48504
5361	90	FLINT	48504
5362	140	FLINT	48504
5363	0	FLINT	48503
5364	0	FLINT	48503
5365	0	FLINT	48506
5366	0	FLINT	
5367	0	FLINT	48507
5368	0	FLINT	
5369	200	FLINT	48504
5370	0	FLINT	48506
5371	0	FLINT	48503
5372	0	FLINT	48532
5373	80	FLINT	48532
5374	0	FLINT	
5375	60	FLINT	48506
5376	0	FLINT	48503

	A	B	C	D	E
5377	LG13959	2/16/2016	Lead	0	Copper
5378	LG13961	2/16/2016	Lead	0	Copper
5379	LG13962	2/16/2016	Lead	0	Copper
5380	LG13963	2/16/2016	Lead	0	Copper
5381	LG13966	2/16/2016	Lead	0	Copper
5382	LG13969	2/16/2016	Lead	0	Copper
5383	LG13970	2/16/2016	Lead	0	Copper
5384	LG13971	2/16/2016	Lead	0	Copper
5385	LG13973	2/16/2016	Lead	0	Copper
5386	LG13976	2/16/2016	Lead	0	Copper
5387	LG13977	2/16/2016	Lead	0	Copper
5388	LG13978	2/16/2016	Lead	0	Copper
5389	LG13979	2/16/2016	Lead	0	Copper
5390	LG13981	2/16/2016	Lead	0	Copper
5391	LG13984	2/16/2016	Lead	0	Copper
5392	LG13985	2/16/2016	Lead	0	Copper
5393	LG13986	2/16/2016	Lead	0	Copper
5394	LG13988	2/16/2016	Lead	0	Copper
5395	LG13990	2/16/2016	Lead	0	Copper
5396	LG13991	2/16/2016	Lead	0	Copper
5397	LG13992	2/16/2016	Lead	0	Copper
5398	LG13994	2/16/2016	Lead	0	Copper
5399	LG13995	2/16/2016	Lead	0	Copper
5400	LG13996	2/16/2016	Lead	0	Copper
5401	LG13998	2/16/2016	Lead	0	Copper
5402	LG13999	2/16/2016	Lead	0	Copper
5403	LG14000	2/16/2016	Lead	0	Copper
5404	LG14002	2/16/2016	Lead	0	Copper
5405	LG14003	2/16/2016	Lead	0	Copper
5406	LG14005	2/16/2016	Lead	0	Copper
5407	LG14010	2/16/2016	Lead	0	Copper
5408	LG14012	2/16/2016	Lead	0	Copper
5409	LG14013	2/16/2016	Lead	0	Copper
5410	LG14016	2/16/2016	Lead	0	Copper
5411	LG14018	2/16/2016	Lead	0	Copper
5412	LG14019	2/16/2016	Lead	0	Copper
5413	LG14020	2/16/2016	Lead	0	Copper
5414	LG14021	2/16/2016	Lead	0	Copper
5415	LG14022	2/16/2016	Lead	0	Copper
5416	LG14025	2/16/2016	Lead	0	Copper
5417	LG14026	2/16/2016	Lead	0	Copper
5418	LG14027	2/16/2016	Lead	0	Copper

	F	G	H
5377	70	FLINT	48503
5378	0		
5379	170	FLINT	48504
5380	0	FLINT	48502
5381	0	FLINT	48506
5382	0	FLINT	48507
5383	0	FLINT	48506
5384	130	FLINT	
5385	60	FLINT	48506
5386	0	FLINT	48505
5387	0	FLINT	48505
5388	0	FLINT	48504
5389	0	FLINT	48504
5390	0	FLINT	48503
5391	0	FLINT	48504
5392	90	FLINT	48532
5393	0	FLINT	48503
5394	60	FLINT	48506
5395	80	FLINT	48506
5396	70	FLINT	48503
5397	0	FLINT	48502
5398	0	FLINT	
5399	0	FLINT	48504
5400	100	FLINT	48507
5401	0	FLINT	48505
5402	140	FLINT	48504
5403	0	FLINT	48505
5404	130	FLINT	48505
5405	0	FLINT	48503
5406	0	FLINT	48504
5407	80	FLINT	48502
5408	60	FLINT	48505
5409	50	FLINT	48505
5410	0	FLINT	
5411	60	FLINT	48507
5412	0	FLINT	48503
5413	3,210	FLINT	48506
5414	0	FLINT	48506
5415	0	FLINT	48506
5416	0	FLINT	48503
5417	240	FLINT	
5418	50	FLINT	

	A	B	C	D	E
5419	LG14028	2/16/2016	Lead	0	Copper
5420	LG14029	2/16/2016	Lead	0	Copper
5421	LG14030	2/16/2016	Lead	0	Copper
5422	LG14033	2/16/2016	Lead	0	Copper
5423	LG14034	2/16/2016	Lead	0	Copper
5424	LG14036	2/16/2016	Lead	0	Copper
5425	LG14038	2/16/2016	Lead	0	Copper
5426	LG14039	2/16/2016	Lead	0	Copper
5427	LG14041	2/16/2016	Lead	0	Copper
5428	LG14042	2/16/2016	Lead	0	Copper
5429	LG14043	2/16/2016	Lead	0	Copper
5430	LG14044	2/16/2016	Lead	0	Copper
5431	LG14045	2/16/2016	Lead	0	Copper
5432	LG14046	2/16/2016	Lead	0	Copper
5433	LG14047	2/16/2016	Lead	0	Copper
5434	LG14048	2/16/2016	Lead	0	Copper
5435	LG14051	2/16/2016	Lead	0	Copper
5436	LG14052	2/16/2016	Lead	0	Copper
5437	LG14054	2/16/2016	Lead	0	Copper
5438	LG14055	2/16/2016	Lead	0	Copper
5439	LG14057	2/16/2016	Lead	0	Copper
5440	LG14060	2/16/2016	Lead	0	Copper
5441	LG14061	2/16/2016	Lead	0	Copper
5442	LG14062	2/16/2016	Lead	0	Copper
5443	LG14063	2/16/2016	Lead	0	Copper
5444	LG14065	2/16/2016	Lead	0	Copper
5445	LG14066	2/16/2016	Lead	0	Copper
5446	LG14068	2/16/2016	Lead	0	Copper
5447	LG14069	2/16/2016	Lead	0	Copper
5448	LG14070	2/16/2016	Lead	0	Copper
5449	LG14071	2/16/2016	Lead	0	Copper
5450	LG14072	2/16/2016	Lead	0	Copper
5451	LG14074	2/16/2016	Lead	0	Copper
5452	LG14076	2/16/2016	Lead	0	Copper
5453	LG14080	2/16/2016	Lead	0	Copper
5454	LG14081	2/16/2016	Lead	0	Copper
5455	LG14082	2/16/2016	Lead	0	Copper
5456	LG14085	2/16/2016	Lead	0	Copper
5457	LG14087	2/16/2016	Lead	0	Copper
5458	LG14088	2/16/2016	Lead	0	Copper
5459	LG14091	2/16/2016	Lead	0	Copper
5460	LG14092	2/16/2016	Lead	0	Copper

	F	G	H
5419	130	FLINT	48504
5420	0	FLINT	48506
5421	0	FLINT	48506
5422	0	FLINT	48503
5423	0	FLINT	48503
5424	0	FLINT	48505
5425	0	FLINT	48505
5426	50	FLINT	48503
5427	0	FLINT	48503
5428	70	FLINT	48505
5429	70	FLINT	48503
5430	0	FLINT	48503
5431	0	FLINT	48503
5432	0	FLINT	48503
5433	0	FLINT	48503
5434	190	FLINT	48503
5435	0	FLINT	48503
5436	210	FLINT	48503
5437	0	FLINT	48503
5438	110	FLINT	48505
5439	0	FLINT	48503
5440	0	FLINT	48503
5441	0	FLINT	48503
5442	0	FLINT	48503
5443	0	FLINT	48503
5444	0	FLINT	48503
5445	0	FLINT	48503
5446	0	FLINT	48503
5447	0	FLINT	48503
5448	0	FLINT	48503
5449	0	FLINT	48503
5450	0	FLINT	48503
5451	0	FLINT	48503
5452	0	FLINT	48505
5453	0	FLINT	48505
5454	0	FLINT	48503
5455	0	FLINT	48503
5456	0	FLINT	48505
5457	0	FLINT	48503
5458	0	FLINT	48505
5459	0	FLINT	48503
5460	0	FLINT	48503

	A	B	C	D	E
5461	LG14098	2/16/2016	Lead	0	Copper
5462	LG14100	2/16/2016	Lead	0	Copper
5463	LG14101	2/16/2016	Lead	0	Copper
5464	LG14102	2/16/2016	Lead	0	Copper
5465	LG14103	2/16/2016	Lead	0	Copper
5466	LG14104	2/16/2016	Lead	0	Copper
5467	LG14106	2/16/2016	Lead	0	Copper
5468	LG14107	2/16/2016	Lead	0	Copper
5469	LG14108	2/16/2016	Lead	0	Copper
5470	LG14109	2/16/2016	Lead	0	Copper
5471	LG14110	2/16/2016	Lead	0	Copper
5472	LG14114	2/16/2016	Lead	0	Copper
5473	LG14115	2/16/2016	Lead	0	Copper
5474	LG14117	2/16/2016	Lead	0	Copper
5475	LG14119	2/16/2016	Lead	0	Copper
5476	LG14120	2/16/2016	Lead	0	Copper
5477	LG14121	2/16/2016	Lead	0	Copper
5478	LG14124	2/16/2016	Lead	0	Copper
5479	LG14127	2/16/2016	Lead	0	Copper
5480	LG14130	2/16/2016	Lead	0	Copper
5481	LG14131	2/16/2016	Lead	0	Copper
5482	LG14135	2/16/2016	Lead	0	Copper
5483	LG14137	2/16/2016	Lead	0	Copper
5484	LG14138	2/16/2016	Lead	0	Copper
5485	LG14139	2/16/2016	Lead	0	Copper
5486	LG14140	2/16/2016	Lead	0	Copper
5487	LG14141	2/16/2016	Lead	0	Copper
5488	LG14144	2/16/2016	Lead	0	Copper
5489	LG14145	2/16/2016	Lead	0	Copper
5490	LG14146	2/16/2016	Lead	0	Copper
5491	LG14147	2/16/2016	Lead	0	Copper
5492	LG14151	2/16/2016	Lead	0	Copper
5493	LG14152	2/16/2016	Lead	0	Copper
5494	LG14154	2/16/2016	Lead	0	Copper
5495	LG14155	2/16/2016	Lead	0	Copper
5496	LG14156	2/16/2016	Lead	0	Copper
5497	LG14161	2/16/2016	Lead	0	Copper
5498	LG14162	2/16/2016	Lead	0	Copper
5499	LG14163	2/16/2016	Lead	0	Copper
5500	LG14165	2/16/2016	Lead	0	Copper
5501	LG14168	2/16/2016	Lead	0	Copper
5502	LG14170	2/16/2016	Lead	0	Copper

	F	G	H
5461	0	FLINT	48505
5462	0	FLINT	48503
5463	0	FLINT	48503
5464	0	FLINT	48503
5465	50	FLINT	48503
5466	0	FLINT	48503
5467	0	FLINT	48503
5468	0	FLINT	48503
5469	0	FLINT	48503
5470	0	FLINT	48506
5471	70	FLINT	48503
5472	0	FLINT	48503
5473	0	FLINT	48505
5474	0	FLINT	48503
5475	0	FLINT	48503
5476	0	FLINT	48503
5477	60	FLINT	48503
5478	0	FLINT	48505
5479	60	FLINT	48505
5480	0	FLINT	48505
5481	0	FLINT	48505
5482	50	FLINT	48505
5483	0	FLINT	48505
5484	140	FLINT	48505
5485	0	FLINT	48503
5486	0	FLINT	48503
5487	0	FLINT	48503
5488	0	FLINT	
5489	380	FLINT	48503
5490	0	FLINT	48503
5491	0	FLINT	48503
5492	0	FLINT	48503
5493	0	FLINT	48503
5494	0	FLINT	48503
5495	70	FLINT	48505
5496	0	FLINT	48505
5497	0	FLINT	48505
5498	0	FLINT	48505
5499	0	FLINT	48505
5500	0	FLINT	48505
5501	50	FLINT	48505
5502	0	FLINT	48505

	A	B	C	D	E
5503	LG14172	2/16/2016	Lead	0	Copper
5504	LG14175	2/16/2016	Lead	0	Copper
5505	LG14176	2/16/2016	Lead	0	Copper
5506	LG14179	2/16/2016	Lead	0	Copper
5507	LG14180	2/16/2016	Lead	0	Copper
5508	LG14181	2/16/2016	Lead	0	Copper
5509	LG14182	2/16/2016	Lead	0	Copper
5510	LG14183	2/16/2016	Lead	0	Copper
5511	LG14184	2/16/2016	Lead	0	Copper
5512	LG14186	2/16/2016	Lead	0	Copper
5513	LG14190	2/16/2016	Lead	0	Copper
5514	LG14192	2/16/2016	Lead	0	Copper
5515	LG14193	2/16/2016	Lead	0	Copper
5516	LG14195	2/16/2016	Lead	0	Copper
5517	LG14197	2/16/2016	Lead	0	Copper
5518	LG14199	2/16/2016	Lead	0	Copper
5519	LG14206	2/16/2016	Lead	0	Copper
5520	LG14213	2/16/2016	Lead	0	Copper
5521	LG14214	2/16/2016	Lead	0	Copper
5522	LG14216	2/16/2016	Lead	0	Copper
5523	LG14217	2/16/2016	Lead	0	Copper
5524	LG14219	2/16/2016	Lead	0	Copper
5525	LG14220	2/16/2016	Lead	0	Copper
5526	LG14221	2/16/2016	Lead	0	Copper
5527	LG14222	2/16/2016	Lead	0	Copper
5528	LG14223	2/16/2016	Lead	0	Copper
5529	LG14227	2/16/2016	Lead	0	Copper
5530	LG14229	2/16/2016	Lead	0	Copper
5531	LG14238	2/16/2016	Lead	0	Copper
5532	LG14241	2/16/2016	Lead	0	Copper
5533	LG14243	2/16/2016	Lead	0	Copper
5534	LG14251	2/16/2016	Lead	0	Copper
5535	LG14254	2/16/2016	Lead	0	Copper
5536	LG14256	2/16/2016	Lead	0	Copper
5537	LG14262	2/16/2016	Lead	0	Copper
5538	LG14265	2/16/2016	Lead	0	Copper
5539	LG14267	2/16/2016	Lead	0	Copper
5540	LG14270	2/16/2016	Lead	0	Copper
5541	LG14271	2/16/2016	Lead	0	Copper
5542	LG14274	2/16/2016	Lead	0	Copper
5543	LG14277	2/16/2016	Lead	0	Copper
5544	LG14279	2/16/2016	Lead	0	Copper

	F	G	H
5503	0	FLINT	48505
5504	0	FLINT	48505
5505	150	FLINT	48505
5506	0	FLINT	48505
5507	0	FLINT	48505
5508	0	FLINT	48505
5509	0	FLINT	48505
5510	0	FLINT	48505
5511	100	FLINT	48505
5512	0	FLINT	48505
5513	0	FLINT	48505
5514	130	FLINT	48505
5515	0	FLINT	48505
5516	0	FLINT	48505
5517	50	FLINT	48505
5518	0	FLINT	48505
5519	0	FLINT	48506
5520	0	FLINT	48507
5521	70	FLINT	48503
5522	0	FLINT	48506
5523	0	FLINT	48506
5524	0	FLINT	48503
5525	0	FLINT	48506
5526	0	FLINT	48503
5527	0	FLINT	48463
5528	110	FLINT	48503
5529	0	FLINT	48532
5530	110	FLINT	48503
5531	0	FLINT	48505
5532	0	FLINT	48504
5533	60	FLINT	48507
5534	100	FLINT	48505
5535	0	FLINT	48506
5536	100	FLINT	48507
5537	0	FLINT	48503
5538	50	FLINT	48507
5539	80	FLINT	48506
5540	200	FLINT	48507
5541	0	FLINT	48504
5542	210	FLINT	48504
5543	0	FLINT	
5544	0	FLINT	48503-4601

	A	B	C	D	E
5545	LG14280	2/16/2016	Lead	0	Copper
5546	LG14282	2/16/2016	Lead	0	Copper
5547	LG14283	2/16/2016	Lead	0	Copper
5548	LG14284	2/16/2016	Lead	0	Copper
5549	LG14286	2/16/2016	Lead	0	Copper
5550	LG14294	2/16/2016	Lead	0	Copper
5551	LG14297	2/16/2016	Lead	0	Copper
5552	LG14301	2/16/2016	Lead	0	Copper
5553	LG14302	2/16/2016	Lead	0	Copper
5554	LG14303	2/16/2016	Lead	0	Copper
5555	LG14304	2/16/2016	Lead	0	Copper
5556	LG14306	2/16/2016	Lead	0	Copper
5557	LG14308	2/16/2016	Lead	0	Copper
5558	LG14309	2/16/2016	Lead	0	Copper
5559	LG14314	2/16/2016	Lead	0	Copper
5560	LG14315	2/16/2016	Lead	0	Copper
5561	LG14316	2/16/2016	Lead	0	Copper
5562	LG14317	2/16/2016	Lead	0	Copper
5563	LG14318	2/16/2016	Lead	0	Copper
5564	LG14322	2/16/2016	Lead	0	Copper
5565	LG14323	2/16/2016	Lead	0	Copper
5566	LG14324	2/16/2016	Lead	0	Copper
5567	LG14328	2/16/2016	Lead	0	Copper
5568	LG14332	2/16/2016	Lead	0	Copper
5569	LG14546	2/17/2016	Lead	0	Copper
5570	LG14547	2/17/2016	Lead	0	Copper
5571	LG14548	2/17/2016	Lead	0	Copper
5572	LG14549	2/17/2016	Lead	0	Copper
5573	LG14550	2/17/2016	Lead	0	Copper
5574	LG14551	2/17/2016	Lead	0	Copper
5575	LG14552	2/17/2016	Lead	0	Copper
5576	LG14553	2/17/2016	Lead	0	Copper
5577	LG14554	2/17/2016	Lead	0	Copper
5578	LG14555	2/17/2016	Lead	0	Copper
5579	LG14556	2/17/2016	Lead	0	Copper
5580	LG14557	2/17/2016	Lead	0	Copper
5581	LG14559	2/17/2016	Lead	0	Copper
5582	LG14561	2/17/2016	Lead	0	Copper
5583	LG14562	2/17/2016	Lead	0	Copper
5584	LG14563	2/17/2016	Lead	0	Copper
5585	LG14564	2/17/2016	Lead	0	Copper
5586	LG14566	2/17/2016	Lead	0	Copper

	F	G	H
5545	0	FLINT	48503
5546	0	FLINT	48506
5547	70	FLINT	48507-1433
5548	0	FLINT	48503
5549	80	FLINT	48507
5550	0	FLINT	48503
5551	140	FLINT	48507
5552	230	FLINT	48505
5553	60	FLINT	48505
5554	0	FLINT	48503
5555	0	FLINT	48506
5556	0	FLINT	48506
5557	50	FLINT	48507
5558	70	FLINT	48504
5559	0	FLINT	48503
5560	90	FLINT	48503
5561	0	FLINT	48503
5562	140	FLINT	48506
5563	50	FLINT	48504
5564	0	FLINT	48503
5565	170	FLINT	48507
5566	0	FLINT	48504
5567	0	FLINT	48503
5568	0	FLINT	48503
5569	180	FLINT	48507
5570	320	FLINT	48507
5571	0	FLINT	48507
5572	60	FLINT	48507
5573	130	FLINT	48507
5574	80	FLINT	48507
5575	0	FLINT	48507
5576	80	FLINT	48507
5577	220	FLINT	48507
5578	0	FLINT	48507
5579	180	FLINT	48507
5580	60	FLINT	48507
5581	0	FLINT	48507
5582	0	FLINT	48507
5583	0	FLINT	48505
5584	0	FLINT	48505
5585	0	FLINT	48505
5586	50	FLINT	48507

	A	B	C	D	E
5587	LG14568	2/17/2016	Lead	0	Copper
5588	LG14569	2/17/2016	Lead	0	Copper
5589	LG14570	2/17/2016	Lead	0	Copper
5590	LG14571	2/17/2016	Lead	0	Copper
5591	LG14572	2/17/2016	Lead	0	Copper
5592	LG14573	2/17/2016	Lead	0	Copper
5593	LG14575	2/17/2016	Lead	0	Copper
5594	LG14576	2/17/2016	Lead	0	Copper
5595	LG14577	2/17/2016	Lead	0	Copper
5596	LG14578	2/17/2016	Lead	0	Copper
5597	LG14579	2/17/2016	Lead	0	Copper
5598	LG14580	2/17/2016	Lead	0	Copper
5599	LG14581	2/17/2016	Lead	0	Copper
5600	LG14582	2/17/2016	Lead	0	Copper
5601	LG14583	2/17/2016	Lead	0	Copper
5602	LG14584	2/17/2016	Lead	0	Copper
5603	LG14585	2/17/2016	Lead	0	Copper
5604	LG14586	2/17/2016	Lead	0	Copper
5605	LG14588	2/17/2016	Lead	0	Copper
5606	LG14590	2/17/2016	Lead	0	Copper
5607	LG14591	2/17/2016	Lead	0	Copper
5608	LG14592	2/17/2016	Lead	0	Copper
5609	LG14595	2/17/2016	Lead	0	Copper
5610	LG14596	2/17/2016	Lead	0	Copper
5611	LG14597	2/17/2016	Lead	0	Copper
5612	LG14598	2/17/2016	Lead	0	Copper
5613	LG14599	2/17/2016	Lead	0	Copper
5614	LG14600	2/17/2016	Lead	0	Copper
5615	LG14601	2/17/2016	Lead	0	Copper
5616	LG14602	2/17/2016	Lead	0	Copper
5617	LG14603	2/17/2016	Lead	0	Copper
5618	LG14604	2/17/2016	Lead	0	Copper
5619	LG14605	2/17/2016	Lead	0	Copper
5620	LG14606	2/17/2016	Lead	0	Copper
5621	LG14607	2/17/2016	Lead	0	Copper
5622	LG14608	2/17/2016	Lead	0	Copper
5623	LG14609	2/17/2016	Lead	0	Copper
5624	LG14610	2/17/2016	Lead	0	Copper
5625	LG14612	2/17/2016	Lead	0	Copper
5626	LG14613	2/17/2016	Lead	0	Copper
5627	LG14615	2/17/2016	Lead	0	Copper
5628	LG14616	2/17/2016	Lead	0	Copper

	F	G	H
5587	100	FLINT	48507
5588	80	FLINT	48507
5589	180	FLINT	48507
5590	90	FLINT	48507
5591	50	FLINT	48505
5592	0	FLINT	48505
5593	0	FLINT	48505
5594	0	FLINT	48505
5595	0	FLINT	48507
5596	0	FLINT	48505
5597	60	FLINT	48507
5598	60	FLINT	48507
5599	70	FLINT	48507
5600	290	FLINT	48505
5601	120	FLINT	48507
5602	60	FLINT	48507
5603	120	FLINT	48507
5604	70	FLINT	48505
5605	90	FLINT	48507
5606	210	FLINT	48507
5607	0	FLINT	48507
5608	0	FLINT	48507
5609	0	FLINT	48507
5610	0	FLINT	48507
5611	100	FLINT	48507
5612	60	FLINT	48505
5613	0	FLINT	48505
5614	0	FLINT	48505
5615	0	FLINT	48505
5616	130	FLINT	48507
5617	60	FLINT	48507
5618	0	FLINT	48507
5619	0	FLINT	48507
5620	80	FLINT	48507
5621	0	FLINT	48507
5622	0	FLINT	48507
5623	0	FLINT	48507
5624	100	FLINT	48507
5625	100	FLINT	48507
5626	210	FLINT	48507
5627	130	FLINT	48507
5628	0	FLINT	48507

	A	B	C	D	E
5629	LG14617	2/17/2016	Lead	0	Copper
5630	LG14618	2/17/2016	Lead	0	Copper
5631	LG14622	2/17/2016	Lead	0	Copper
5632	LG14623	2/17/2016	Lead	0	Copper
5633	LG14624	2/17/2016	Lead	0	Copper
5634	LG14625	2/17/2016	Lead	0	Copper
5635	LG14626	2/17/2016	Lead	0	Copper
5636	LG14627	2/17/2016	Lead	0	Copper
5637	LG14628	2/17/2016	Lead	0	Copper
5638	LG14629	2/17/2016	Lead	0	Copper
5639	LG14631	2/17/2016	Lead	0	Copper
5640	LG14632	2/17/2016	Lead	0	Copper
5641	LG14633	2/17/2016	Lead	0	Copper
5642	LG14634	2/17/2016	Lead	0	Copper
5643	LG14635	2/17/2016	Lead	0	Copper
5644	LG14638	2/17/2016	Lead	0	Copper
5645	LG14639	2/17/2016	Lead	0	Copper
5646	LG14640	2/17/2016	Lead	0	Copper
5647	LG14641	2/17/2016	Lead	0	Copper
5648	LG14643	2/17/2016	Lead	0	Copper
5649	LG14644	2/17/2016	Lead	0	Copper
5650	LG14645	2/17/2016	Lead	0	Copper
5651	LG14647	2/17/2016	Lead	0	Copper
5652	LG14648	2/17/2016	Lead	0	Copper
5653	LG14650	2/17/2016	Lead	0	Copper
5654	LG14651	2/17/2016	Lead	0	Copper
5655	LG14653	2/17/2016	Lead	0	Copper
5656	LG14654	2/17/2016	Lead	0	Copper
5657	LG14655	2/17/2016	Lead	0	Copper
5658	LG14656	2/17/2016	Lead	0	Copper
5659	LG14657	2/17/2016	Lead	0	Copper
5660	LG14658	2/17/2016	Lead	0	Copper
5661	LG14659	2/17/2016	Lead	0	Copper
5662	LG14665	2/17/2016	Lead	0	Copper
5663	LG14667	2/17/2016	Lead	0	Copper
5664	LG14670	2/17/2016	Lead	0	Copper
5665	LG14672	2/17/2016	Lead	0	Copper
5666	LG14673	2/17/2016	Lead	0	Copper
5667	LG14674	2/17/2016	Lead	0	Copper
5668	LG14675	2/17/2016	Lead	0	Copper
5669	LG14676	2/17/2016	Lead	0	Copper
5670	LG14677	2/17/2016	Lead	0	Copper

	F	G	H
5629	190	FLINT	48507
5630	0	FLINT	48503
5631	0	FLINT	48505
5632	80	FLINT	48503
5633	0	FLINT	48505
5634	70	FLINT	48505
5635	0	FLINT	48505
5636	0	FLINT	48505
5637	0	FLINT	48505
5638	0	FLINT	48505
5639	0	FLINT	48505
5640	0	FLINT	48505
5641	0	FLINT	48505
5642	170	FLINT	48504
5643	50	FLINT	
5644	130	FLINT	48503
5645	0	FLINT	48505
5646	0	FLINT	48504
5647	100	FLINT	48507
5648	0	FLINT	48507
5649	0	FLINT	48505
5650	0	FLINT	48503
5651	0	FLINT	48505
5652	130	FLINT	48507
5653	0	FLINT	48504
5654	0	FLINT	***
5655	60	FLINT	48507
5656	100	FLINT	48507
5657	0	FLINT	48507
5658	0	FLINT	48507
5659	570	FLINT	48507
5660	0	FLINT	48504
5661	240	FLINT	48507
5662	0	FLINT	48507
5663	90	FLINT	48507
5664	110	FLINT	48506
5665	120	FLINT	48507
5666	90	FLINT	48507
5667	0	FLINT	48507
5668	0	FLINT	48507
5669	100	FLINT	48507
5670	90	FLINT	48504

	A	B	C	D	E
5671	LG14679	2/17/2016	Lead	0	Copper
5672	LG14680	2/17/2016	Lead	0	Copper
5673	LG14681	2/17/2016	Lead	0	Copper
5674	LG14682	2/17/2016	Lead	0	Copper
5675	LG14683	2/17/2016	Lead	0	Copper
5676	LG14684	2/17/2016	Lead	0	Copper
5677	LG14685	2/17/2016	Lead	0	Copper
5678	LG14686	2/17/2016	Lead	0	Copper
5679	LG14687	2/17/2016	Lead	0	Copper
5680	LG14688	2/17/2016	Lead	0	Copper
5681	LG14690	2/17/2016	Lead	0	Copper
5682	LG14691	2/17/2016	Lead	0	Copper
5683	LG14692	2/17/2016	Lead	0	Copper
5684	LG14693	2/17/2016	Lead	0	Copper
5685	LG14694	2/17/2016	Lead	0	Copper
5686	LG14695	2/17/2016	Lead	0	Copper
5687	LG14696	2/17/2016	Lead	0	Copper
5688	LG14698	2/17/2016	Lead	0	Copper
5689	LG14699	2/17/2016	Lead	0	Copper
5690	LG14702	2/17/2016	Lead	0	Copper
5691	LG14703	2/17/2016	Lead	0	Copper
5692	LG14704	2/17/2016	Lead	0	Copper
5693	LG14705	2/17/2016	Lead	0	Copper
5694	LG14706	2/17/2016	Lead	0	Copper
5695	LG14709	2/17/2016	Lead	0	Copper
5696	LG14710	2/17/2016	Lead	0	Copper
5697	LG14711	2/17/2016	Lead	0	Copper
5698	LG14712	2/17/2016	Lead	0	Copper
5699	LG14714	2/17/2016	Lead	0	Copper
5700	LG14715	2/17/2016	Lead	0	Copper
5701	LG14716	2/17/2016	Lead	0	Copper
5702	LG14717	2/17/2016	Lead	0	Copper
5703	LG14718	2/17/2016	Lead	0	Copper
5704	LG14719	2/17/2016	Lead	0	Copper
5705	LG14720	2/17/2016	Lead	0	Copper
5706	LG14721	2/17/2016	Lead	0	Copper
5707	LG14722	2/17/2016	Lead	0	Copper
5708	LG14724	2/17/2016	Lead	0	Copper
5709	LG14728	2/17/2016	Lead	0	Copper
5710	LG14729	2/17/2016	Lead	0	Copper
5711	LG14735	2/17/2016	Lead	0	Copper
5712	LG14736	2/17/2016	Lead	0	Copper

	F	G	H
5671	130	FLINT	48507
5672	110	FLINT	48507
5673	100	FLINT	48507
5674	140	FLINT	48507
5675	0	FLINT	48507
5676	110	FLINT	48507
5677	0	FLINT	48507
5678	180	FLINT	48507
5679	0	FLINT	48507
5680	0	FLINT	48507
5681	0	FLINT	48507
5682	170	FLINT	48507
5683	100	FLINT	48507
5684	0	FLINT	48507
5685	70	FLINT	48507
5686	0	FLINT	48507
5687	50	FLINT	48507
5688	70	FLINT	48507
5689	80	FLINT	48507
5690	0	FLINT	48507
5691	60	FLINT	48507
5692	50	FLINT	48507
5693	0	FLINT	48507
5694	100	FLINT	48507
5695	100	FLINT	48507
5696	280	FLINT	48505
5697	50	FLINT	48507
5698	0	FLINT	48507
5699	0	FLINT	48505
5700	0	FLINT	48505
5701	0	FLINT	48505
5702	0	FLINT	48505
5703	0	FLINT	48505
5704	0	FLINT	48505
5705	0	FLINT	48505
5706	0	FLINT	48505
5707	0	FLINT	48505
5708	0	FLINT	48507
5709	0	FLINT	48503-4524
5710	130	FLINT	48506
5711	0	FLINT	48507
5712	0	FLINT	48507

	A	B	C	D	E
5713	LG14737	2/17/2016	Lead	0	Copper
5714	LG14738	2/17/2016	Lead	0	Copper
5715	LG14739	2/17/2016	Lead	0	Copper
5716	LG14740	2/17/2016	Lead	0	Copper
5717	LG14742	2/17/2016	Lead	0	Copper
5718	LG14743	2/17/2016	Lead	0	Copper
5719	LG14744	2/17/2016	Lead	0	Copper
5720	LG14745	2/17/2016	Lead	0	Copper
5721	LG14746	2/17/2016	Lead	0	Copper
5722	LG14747	2/17/2016	Lead	0	Copper
5723	LG14748	2/17/2016	Lead	0	Copper
5724	LG14749	2/17/2016	Lead	0	Copper
5725	LG14750	2/17/2016	Lead	0	Copper
5726	LG14751	2/17/2016	Lead	0	Copper
5727	LG14752	2/17/2016	Lead	0	Copper
5728	LG14753	2/17/2016	Lead	0	Copper
5729	LG14757	2/17/2016	Lead	0	Copper
5730	LG14758	2/17/2016	Lead	0	Copper
5731	LG14759	2/17/2016	Lead	0	Copper
5732	LG14760	2/17/2016	Lead	0	Copper
5733	LG14761	2/17/2016	Lead	0	Copper
5734	LG14762	2/17/2016	Lead	0	Copper
5735	LG14763	2/17/2016	Lead	0	Copper
5736	LG14764	2/17/2016	Lead	0	Copper
5737	LG14765	2/17/2016	Lead	0	Copper
5738	LG14767	2/17/2016	Lead	0	Copper
5739	LG14768	2/17/2016	Lead	0	Copper
5740	LG14769	2/17/2016	Lead	0	Copper
5741	LG14770	2/17/2016	Lead	0	Copper
5742	LG14771	2/17/2016	Lead	0	Copper
5743	LG14773	2/17/2016	Lead	0	Copper
5744	LG14774	2/17/2016	Lead	0	Copper
5745	LG14775	2/17/2016	Lead	0	Copper
5746	LG14776	2/17/2016	Lead	0	Copper
5747	LG14777	2/17/2016	Lead	0	Copper
5748	LG14778	2/17/2016	Lead	0	Copper
5749	LG14779	2/17/2016	Lead	0	Copper
5750	LG14780	2/17/2016	Lead	0	Copper
5751	LG14781	2/17/2016	Lead	0	Copper
5752	LG14782	2/17/2016	Lead	0	Copper
5753	LG14783	2/17/2016	Lead	0	Copper
5754	LG14784	2/17/2016	Lead	0	Copper

	F	G	H
5713	0	FLINT	48507
5714	0	FLINT	48507
5715	0	FLINT	48507
5716	0	FLINT	48507
5717	70	FLINT	48507
5718	0	FLINT	48507
5719	60	FLINT	48507
5720	0	FLINT	48507
5721	0	FLINT	48507
5722	0	FLINT	48507
5723	0	FLINT	48507
5724	0	FLINT	48507
5725	0	FLINT	48507
5726	0	FLINT	48507
5727	0	FLINT	48507
5728	0	FLINT	48507
5729	0	FLINT	48507
5730	60	FLINT	48507
5731	450	FLINT	48507
5732	0	FLINT	48507
5733	80	FLINT	48507
5734	0	FLINT	48507
5735	510	FLINT	48507
5736	0	FLINT	48507
5737	0	FLINT	48507
5738	0	FLINT	48507
5739	60	FLINT	48507
5740	0	FLINT	48507
5741	0	FLINT	48507
5742	0	FLINT	48507
5743	0	FLINT	48507
5744	0	FLINT	48507
5745	0	FLINT	48507
5746	0	FLINT	48507
5747	0	FLINT	48507
5748	0	FLINT	48507
5749	0	FLINT	48507
5750	0	FLINT	48507
5751	0	FLINT	48507
5752	0	FLINT	48507
5753	0	FLINT	48507
5754	80	FLINT	48507

	A	B	C	D	E
5755	LG14785	2/17/2016	Lead	0	Copper
5756	LG14786	2/17/2016	Lead	0	Copper
5757	LG14787	2/17/2016	Lead	0	Copper
5758	LG14788	2/17/2016	Lead	0	Copper
5759	LG14789	2/17/2016	Lead	0	Copper
5760	LG14790	2/17/2016	Lead	0	Copper
5761	LG14791	2/17/2016	Lead	0	Copper
5762	LG14792	2/17/2016	Lead	0	Copper
5763	LG14794	2/17/2016	Lead	0	Copper
5764	LG14795	2/17/2016	Lead	0	Copper
5765	LG14798	2/17/2016	Lead	0	Copper
5766	LG14800	2/17/2016	Lead	0	Copper
5767	LG14801	2/17/2016	Lead	0	Copper
5768	LG14802	2/17/2016	Lead	0	Copper
5769	LG14803	2/17/2016	Lead	0	Copper
5770	LG14804	2/17/2016	Lead	0	Copper
5771	LG14805	2/17/2016	Lead	0	Copper
5772	LG14806	2/17/2016	Lead	0	Copper
5773	LG14807	2/17/2016	Lead	0	Copper
5774	LG14808	2/17/2016	Lead	0	Copper
5775	LG14809	2/17/2016	Lead	0	Copper
5776	LG14810	2/17/2016	Lead	0	Copper
5777	LG14812	2/17/2016	Lead	0	Copper
5778	LG14813	2/17/2016	Lead	0	Copper
5779	LG14814	2/17/2016	Lead	0	Copper
5780	LG14815	2/17/2016	Lead	0	Copper
5781	LG14816	2/17/2016	Lead	0	Copper
5782	LG14817	2/17/2016	Lead	0	Copper
5783	LG14819	2/17/2016	Lead	0	Copper
5784	LG14820	2/17/2016	Lead	0	Copper
5785	LG14821	2/17/2016	Lead	0	Copper
5786	LG14822	2/17/2016	Lead	0	Copper
5787	LG14823	2/17/2016	Lead	0	Copper
5788	LG14825	2/17/2016	Lead	0	Copper
5789	LG14826	2/17/2016	Lead	0	Copper
5790	LG14827	2/17/2016	Lead	0	Copper
5791	LG14828	2/17/2016	Lead	0	Copper
5792	LG14830	2/17/2016	Lead	0	Copper
5793	LG14831	2/17/2016	Lead	0	Copper
5794	LG14832	2/17/2016	Lead	0	Copper
5795	LG14833	2/17/2016	Lead	0	Copper
5796	LG14834	2/17/2016	Lead	0	Copper

	F	G	H
5755	110	FLINT	48507
5756	0	FLINT	48507
5757	0	FLINT	48507
5758	0	FLINT	48507
5759	110	FLINT	48507
5760	0	FLINT	48507
5761	0	FLINT	48507
5762	0	FLINT	48507
5763	0	FLINT	48507
5764	60	FLINT	48507
5765	0	FLINT	48507
5766	0	FLINT	48507
5767	0	FLINT	48507
5768	80	FLINT	48507
5769	0	FLINT	48507
5770	90	FLINT	48507
5771	0	FLINT	48507
5772	0	FLINT	48507
5773	0	FLINT	48507
5774	0	FLINT	48507
5775	0	FLINT	48507
5776	0	FLINT	48507
5777	0	FLINT	48507
5778	0	FLINT	48507
5779	0	FLINT	48507
5780	0	FLINT	48507
5781	0	FLINT	48507
5782	120	FLINT	48507
5783	90	FLINT	48507
5784	60	FLINT	48507
5785	120	FLINT	48507
5786	0	FLINT	48507
5787	80	FLINT	48507
5788	0	FLINT	48507
5789	110	FLINT	48507
5790	110	FLINT	48507
5791	0	FLINT	48507
5792	120	FLINT	48507
5793	0	FLINT	48507
5794	0	FLINT	48507
5795	0	FLINT	48507
5796	0	BURTON	48529

	A	B	C	D	E
5797	LG14836	2/17/2016	Lead	0	Copper
5798	LG14837	2/17/2016	Lead	0	Copper
5799	LG14838	2/17/2016	Lead	0	Copper
5800	LG14841	2/17/2016	Lead	0	Copper
5801	LG14842	2/17/2016	Lead	0	Copper
5802	LG14843	2/17/2016	Lead	0	Copper
5803	LG14844	2/17/2016	Lead	0	Copper
5804	LG14845	2/17/2016	Lead	0	Copper
5805	LG14846	2/17/2016	Lead	0	Copper
5806	LG14847	2/17/2016	Lead	0	Copper
5807	LG14848	2/17/2016	Lead	0	Copper
5808	LG14850	2/17/2016	Lead	0	Copper
5809	LG14851	2/17/2016	Lead	0	Copper
5810	LG14852	2/17/2016	Lead	0	Copper
5811	LG14853	2/17/2016	Lead	0	Copper
5812	LG14856	2/17/2016	Lead	0	Copper
5813	LG14857	2/17/2016	Lead	0	Copper
5814	LG14860	2/17/2016	Lead	0	Copper
5815	LG14862	2/17/2016	Lead	0	Copper
5816	LG14863	2/17/2016	Lead	0	Copper
5817	LG14865	2/17/2016	Lead	0	Copper
5818	LG14869	2/17/2016	Lead	0	Copper
5819	LG14870	2/17/2016	Lead	0	Copper
5820	LG14871	2/17/2016	Lead	0	Copper
5821	LG14872	2/17/2016	Lead	0	Copper
5822	LG14873	2/17/2016	Lead	0	Copper
5823	LG14874	2/17/2016	Lead	0	Copper
5824	LG14876	2/17/2016	Lead	0	Copper
5825	LG14877	2/17/2016	Lead	0	Copper
5826	LG14878	2/17/2016	Lead	0	Copper
5827	LG14880	2/17/2016	Lead	0	Copper
5828	LG14881	2/17/2016	Lead	0	Copper
5829	LG14882	2/17/2016	Lead	0	Copper
5830	LG14883	2/17/2016	Lead	0	Copper
5831	LG14885	2/17/2016	Lead	0	Copper
5832	LG14887	2/17/2016	Lead	0	Copper
5833	LG14893	2/17/2016	Lead	0	Copper
5834	LG14894	2/17/2016	Lead	0	Copper
5835	LG14895	2/17/2016	Lead	0	Copper
5836	LG14896	2/17/2016	Lead	0	Copper
5837	LG14897	2/17/2016	Lead	0	Copper
5838	LG14898	2/17/2016	Lead	0	Copper

	F	G	H
5797	0	FLINT	48503
5798	0	FLINT	48505
5799	120	FLINT	48505
5800	0	FLINT	48505
5801	0	FLINT	48504
5802	0	FLINT	48505
5803	0	FLINT	48503
5804	0	FLINT	48507
5805	0	FLINT	48505
5806	0	FLINT	48503
5807	0	FLINT	
5808	60	FLINT	48504
5809	0	FLINT	48506
5810	0	FLINT	48506
5811	0	FLINT	
5812	0	FLINT	48505
5813	80	FLINT	48505
5814	0	FLINT	48506
5815	0	FLINT	48532
5816	80	FLINT	48503
5817	0	FLINT	48506
5818	60	FLINT	48507
5819	0	FLINT	48503
5820	0	FLINT	48505
5821	0	FLINT	48506
5822	120	FLINT	48506
5823	0	FLINT	48505
5824	50	FLINT	48505
5825	0	FLINT	48505
5826	0	FLINT	48505
5827	0	FLINT	48505
5828	290	FLINT	48507
5829	0	FLINT	48505
5830	0	FLINT	48505
5831	0	FLINT	48505
5832	240	FLINT	48507
5833	80	FLINT	48507
5834	0	FLINT	48505
5835	90	FLINT	48505
5836	0	FLINT	48505
5837	0	FLINT	48505
5838	60	FLINT	48505

	A	B	C	D	E
5839	LG14900	2/17/2016	Lead	0	Copper
5840	LG14901	2/17/2016	Lead	0	Copper
5841	LG14902	2/17/2016	Lead	0	Copper
5842	LG14903	2/17/2016	Lead	0	Copper
5843	LG14904	2/17/2016	Lead	0	Copper
5844	LG14908	2/17/2016	Lead	0	Copper
5845	LG14909	2/17/2016	Lead	0	Copper
5846	LG14910	2/17/2016	Lead	0	Copper
5847	LG14913	2/17/2016	Lead	0	Copper
5848	LG14914	2/17/2016	Lead	0	Copper
5849	LG14916	2/17/2016	Lead	0	Copper
5850	LG14917	2/17/2016	Lead	0	Copper
5851	LG14918	2/17/2016	Lead	0	Copper
5852	LG14919	2/17/2016	Lead	0	Copper
5853	LG14922	2/17/2016	Lead	0	Copper
5854	LG14923	2/17/2016	Lead	0	Copper
5855	LG14924	2/17/2016	Lead	0	Copper
5856	LG14925	2/17/2016	Lead	0	Copper
5857	LG14926	2/17/2016	Lead	0	Copper
5858	LG14929	2/17/2016	Lead	0	Copper
5859	LG14930	2/17/2016	Lead	0	Copper
5860	LG14931	2/17/2016	Lead	0	Copper
5861	LG14932	2/17/2016	Lead	0	Copper
5862	LG14933	2/17/2016	Lead	0	Copper
5863	LG14934	2/17/2016	Lead	0	Copper
5864	LG14935	2/17/2016	Lead	0	Copper
5865	LG14938	2/17/2016	Lead	0	Copper
5866	LG14940	2/17/2016	Lead	0	Copper
5867	LG14941	2/17/2016	Lead	0	Copper
5868	LG14942	2/17/2016	Lead	0	Copper
5869	LG14943	2/17/2016	Lead	0	Copper
5870	LG14944	2/17/2016	Lead	0	Copper
5871	LG14947	2/17/2016	Lead	0	Copper
5872	LG14948	2/17/2016	Lead	0	Copper
5873	LG14949	2/17/2016	Lead	0	Copper
5874	LG14950	2/17/2016	Lead	0	Copper
5875	LG14951	2/17/2016	Lead	0	Copper
5876	LG14952	2/17/2016	Lead	0	Copper
5877	LG14953	2/17/2016	Lead	0	Copper
5878	LG14954	2/17/2016	Lead	0	Copper
5879	LG14956	2/17/2016	Lead	0	Copper
5880	LG14960	2/17/2016	Lead	0	Copper

	F	G	H
5839	0	FLINT	48505
5840	0	FLINT	48505
5841	0	FLINT	48505
5842	0	FLINT	48505
5843	0	FLINT	48505
5844	0	FLINT	48505
5845	0	FLINT	48505
5846	190	FLINT	48503
5847	300	FLINT	48503
5848	0	FLINT	48507
5849	0	FLINT	48507
5850	0	FLINT	48503
5851	0	FLINT	48505
5852	0	FLINT	48506
5853	0	FLINT	48505
5854	0	FLINT	48505
5855	0	FLINT	48505
5856	0	FLINT	48505
5857	50	FLINT	48505
5858	0	FLINT	48505
5859	0	FLINT	48505
5860	0	FLINT	48505
5861	0	FLINT	48505
5862	0	FLINT	48505
5863	0	FLINT	48505
5864	0	FLINT	48505
5865	0	FLINT	48505
5866	0	FLINT	48505
5867	0	FLINT	48505
5868	0	FLINT	48505
5869	0	FLINT	48505
5870	0	FLINT	48505
5871	0	FLINT	48505
5872	0	FLINT	48505
5873	0	FLINT	48505
5874	0	FLINT	48505
5875	0	FLINT	48505
5876	0	FLINT	48505
5877	0	FLINT	48505
5878	80	FLINT	48507
5879	170	FLINT	48507
5880	0	FLINT	48504

	A	B	C	D	E
5881	LG14961	2/17/2016	Lead	0	Copper
5882	LG14962	2/17/2016	Lead	0	Copper
5883	LG14965	2/17/2016	Lead	0	Copper
5884	LG14966	2/17/2016	Lead	0	Copper
5885	LG14967	2/17/2016	Lead	0	Copper
5886	LG14968	2/17/2016	Lead	0	Copper
5887	LG14969	2/17/2016	Lead	0	Copper
5888	LG14970	2/17/2016	Lead	0	Copper
5889	LG14971	2/17/2016	Lead	0	Copper
5890	LG14972	2/17/2016	Lead	0	Copper
5891	LG14973	2/17/2016	Lead	0	Copper
5892	LG14974	2/17/2016	Lead	0	Copper
5893	LG14975	2/17/2016	Lead	0	Copper
5894	LG14978	2/17/2016	Lead	0	Copper
5895	LG14979	2/17/2016	Lead	0	Copper
5896	LG14981	2/17/2016	Lead	0	Copper
5897	LG14982	2/17/2016	Lead	0	Copper
5898	LG14991	2/17/2016	Lead	0	Copper
5899	LG14992	2/17/2016	Lead	0	Copper
5900	LG14996	2/17/2016	Lead	0	Copper
5901	LG15000	2/17/2016	Lead	0	Copper
5902	LG15003	2/17/2016	Lead	0	Copper
5903	LG15004	2/17/2016	Lead	0	Copper
5904	LG15006	2/17/2016	Lead	0	Copper
5905	LG15008	2/17/2016	Lead	0	Copper
5906	LG15010	2/17/2016	Lead	0	Copper
5907	LG15011	2/17/2016	Lead	0	Copper
5908	LG15016	2/17/2016	Lead	0	Copper
5909	LG15018	2/17/2016	Lead	0	Copper
5910	LG15020	2/17/2016	Lead	0	Copper
5911	LG15021	2/17/2016	Lead	0	Copper
5912	LG15022	2/17/2016	Lead	0	Copper
5913	LG15024	2/17/2016	Lead	0	Copper
5914	LG15026	2/17/2016	Lead	0	Copper
5915	LG15028	2/17/2016	Lead	0	Copper
5916	LG15029	2/17/2016	Lead	0	Copper
5917	LG15030	2/17/2016	Lead	0	Copper
5918	LG15031	2/17/2016	Lead	0	Copper
5919	LG15032	2/17/2016	Lead	0	Copper
5920	LG15039	2/17/2016	Lead	0	Copper
5921	LG15040	2/17/2016	Lead	0	Copper
5922	LG15041	2/17/2016	Lead	0	Copper

	F	G	H
5881	0	FLINT	48532
5882	60	FLINT	48507
5883	60	FLINT	48507
5884	0	FLINT	48507
5885	120	FLINT	48507
5886	130	FLINT	48507
5887	150	FLINT	48507
5888	340	FLINT	48507
5889	60	FLINT	48503
5890	300	FLINT	48504
5891	400	FLINT	48507
5892	200	FLINT	48507
5893	110	FLINT	48507
5894	200	FLINT	48507
5895	110	FLINT	48507
5896	130	FLINT	48507
5897	70	FLINT	48505
5898	90	FLINT	48503
5899	0	FLINT	48504
5900	0	FLINT	48505
5901	150	FLINT	48507
5902	0	FLINT	48504
5903	90	FLINT	
5904	0	FLINT	48505
5905	0	FLINT	48506
5906	0	FLINT	48503
5907	130	FLINT	48503
5908	0	FLINT	48504
5909	0	FLINT	48505
5910	0	FLINT	48505
5911	0	FLINT	48505
5912	180	FLINT	48505
5913	0	FLINT	48505
5914	100	FLINT	48507
5915	60	FLINT	48505
5916	0	FLINT	48505
5917	0	FLINT	48505
5918	0	FLINT	48504
5919	0	FLINT	48505
5920	0	FLINT	48505
5921	0	FLINT	48505
5922	0	FLINT	48506

	A	B	C	D	E
5923	LG15042	2/17/2016	Lead	0	Copper
5924	LG15045	2/17/2016	Lead	0	Copper
5925	LG15046	2/17/2016	Lead	0	Copper
5926	LG15047	2/17/2016	Lead	0	Copper
5927	LG15048	2/17/2016	Lead	0	Copper
5928	LG15049	2/17/2016	Lead	0	Copper
5929	LG15050	2/17/2016	Lead	0	Copper
5930	LG15051	2/17/2016	Lead	0	Copper
5931	LG15052	2/17/2016	Lead	0	Copper
5932	LG15053	2/17/2016	Lead	0	Copper
5933	LG15055	2/17/2016	Lead	0	Copper
5934	LG15056	2/17/2016	Lead	0	Copper
5935	LG15057	2/17/2016	Lead	0	Copper
5936	LG15058	2/17/2016	Lead	0	Copper
5937	LG15059	2/17/2016	Lead	0	Copper
5938	LG15390	2/18/2016	Lead	0	Copper
5939	LG15392	2/18/2016	Lead	0	Copper
5940	LG15394	2/18/2016	Lead	0	Copper
5941	LG15395	2/18/2016	Lead	0	Copper
5942	LG15396	2/18/2016	Lead	0	Copper
5943	LG15397	2/18/2016	Lead	0	Copper
5944	LG15399	2/18/2016	Lead	0	Copper
5945	LG15402	2/18/2016	Lead	0	Copper
5946	LG15403	2/18/2016	Lead	0	Copper
5947	LG15405	2/18/2016	Lead	0	Copper
5948	LG15406	2/18/2016	Lead	0	Copper
5949	LG15407	2/18/2016	Lead	0	Copper
5950	LG15411	2/18/2016	Lead	0	Copper
5951	LG15413	2/18/2016	Lead	0	Copper
5952	LG15417	2/18/2016	Lead	0	Copper
5953	LG15420	2/18/2016	Lead	0	Copper
5954	LG15426	2/18/2016	Lead	0	Copper
5955	LG15427	2/18/2016	Lead	0	Copper
5956	LG15434	2/18/2016	Lead	0	Copper
5957	LG15435	2/18/2016	Lead	0	Copper
5958	LG15436	2/18/2016	Lead	0	Copper
5959	LG15437	2/18/2016	Lead	0	Copper
5960	LG15439	2/18/2016	Lead	0	Copper
5961	LG15442	2/18/2016	Lead	0	Copper
5962	LG15443	2/18/2016	Lead	0	Copper
5963	LG15444	2/18/2016	Lead	0	Copper
5964	LG15445	2/18/2016	Lead	0	Copper

	F	G	H
5923	0	FLINT	48505
5924	60	FLINT	48507
5925	0	FLINT	48507
5926	0	FLINT	48507
5927	70	FLINT	48507
5928	0	FLINT	48507
5929	60	FLINT	48507
5930	50	FLINT	48507
5931	60	FLINT	48507
5932	110	FLINT	48507
5933	0	FLINT	48507
5934	0	FLINT	48507
5935	0	FLINT	48507
5936	0	FLINT	48507
5937	0	FLINT	48507
5938	0	FLINT	
5939	0	FLINT	48504
5940	0	FLINT	48504
5941	0	FLINT	48505
5942	0	FLINT	48505
5943	0	FLINT	48504
5944	0	FLINT	48507
5945	0	FLINT	48504
5946	0	FLINT	48507
5947	0	FLINT	48503
5948	0	FLINT	
5949	90	FLINT	48503
5950	0	FLINT	48504
5951	0	FLINT	48505
5952	60	FLINT	48504
5953	60	FLINT	48504
5954	60	FLINT	48503
5955	0	FLINT	48504
5956	250	FLINT	48506
5957	0	FLINT	48503
5958	0	FLINT	48506
5959	0		
5960	0		48532
5961	100	FLINT	
5962	90	FLINT	48503
5963	0	FLINT	48504
5964	70	FLINT	48506

	A	B	C	D	E
5965	LG15446	2/18/2016	Lead	0	Copper
5966	LG15449	2/18/2016	Lead	0	Copper
5967	LG15450	2/18/2016	Lead	0	Copper
5968	LG15452	2/18/2016	Lead	0	Copper
5969	LG15456	2/18/2016	Lead	0	Copper
5970	LG15457	2/18/2016	Lead	0	Copper
5971	LG15458	2/18/2016	Lead	0	Copper
5972	LG15462	2/18/2016	Lead	0	Copper
5973	LG15463	2/18/2016	Lead	0	Copper
5974	LG15464	2/18/2016	Lead	0	Copper
5975	LG15468	2/18/2016	Lead	0	Copper
5976	LG15470	2/18/2016	Lead	0	Copper
5977	LG15471	2/18/2016	Lead	0	Copper
5978	LG15472	2/18/2016	Lead	0	Copper
5979	LG15474	2/18/2016	Lead	0	Copper
5980	LG15477	2/18/2016	Lead	0	Copper
5981	LG15479	2/18/2016	Lead	0	Copper
5982	LG15482	2/18/2016	Lead	0	Copper
5983	LG15483	2/18/2016	Lead	0	Copper
5984	LG15484	2/18/2016	Lead	0	Copper
5985	LG15488	2/18/2016	Lead	0	Copper
5986	LG15493	2/18/2016	Lead	0	Copper
5987	LG15494	2/18/2016	Lead	0	Copper
5988	LG15498	2/18/2016	Lead	0	Copper
5989	LG15499	2/18/2016	Lead	0	Copper
5990	LG15500	2/18/2016	Lead	0	Copper
5991	LG15502	2/18/2016	Lead	0	Copper
5992	LG15503	2/18/2016	Lead	0	Copper
5993	LG15504	2/18/2016	Lead	0	Copper
5994	LG15505	2/18/2016	Lead	0	Copper
5995	LG15506	2/18/2016	Lead	0	Copper
5996	LG15507	2/18/2016	Lead	0	Copper
5997	LG15511	2/18/2016	Lead	0	Copper
5998	LG15512	2/18/2016	Lead	0	Copper
5999	LG15516	2/18/2016	Lead	0	Copper
6000	LG15517	2/18/2016	Lead	0	Copper
6001	LG15519	2/18/2016	Lead	0	Copper
6002	LG15524	2/18/2016	Lead	0	Copper
6003	LG15525	2/18/2016	Lead	0	Copper
6004	LG15526	2/18/2016	Lead	0	Copper
6005	LG15528	2/18/2016	Lead	0	Copper
6006	LG15530	2/18/2016	Lead	0	Copper

	F	G	H
5965	0	FLINT	48506
5966	60	FLINT	48504
5967	0	FLINT	48504
5968	0	FLINT	48504
5969	60	FLINT	48506
5970	80	FLINT	48506
5971	0	FLINT	48506
5972	0	FLINT	48506
5973	0		48504
5974	0	FLINT	48503
5975	0	FLINT	48503
5976	0	FLINT	48506
5977	0	FLINT	48503
5978	0	FLINT	48503
5979	50	FLINT	48505
5980	0	FLINT	48503
5981	0	FLINT	48506
5982	0	FLINT	48506
5983	0	FLINT	48506
5984	0	FLINT	48506
5985	0	FLINT	48506
5986	50	FLINT	48506
5987	340	FLINT	48506
5988	0	FLINT	48506
5989	260	FLINT	48506
5990	0	FLINT	48506
5991	0	FLINT	48506
5992	0	FLINT	48506
5993	0	FLINT	48506
5994	0	FLINT	48506
5995	50	FLINT	48505
5996	0	FLINT	48506
5997	400	FLINT	48507
5998	130		
5999	0	FLINT	48507
6000	70	FLINT	48507
6001	0	FLINT	48507
6002	0	FLINT	48503
6003	0	FLINT	48507
6004	0	FLINT	48507
6005	0	FLINT	48507
6006	0	FLINT	48503

	A	B	C	D	E
6007	LG15531	2/18/2016	Lead	0	Copper
6008	LG15532	2/18/2016	Lead	0	Copper
6009	LG15533	2/18/2016	Lead	0	Copper
6010	LG15534	2/18/2016	Lead	0	Copper
6011	LG15537	2/18/2016	Lead	0	Copper
6012	LG15538	2/18/2016	Lead	0	Copper
6013	LG15540	2/18/2016	Lead	0	Copper
6014	LG15542	2/18/2016	Lead	0	Copper
6015	LG15543	2/18/2016	Lead	0	Copper
6016	LG15546	2/18/2016	Lead	0	Copper
6017	LG15547	2/18/2016	Lead	0	Copper
6018	LG15552	2/18/2016	Lead	0	Copper
6019	LG15553	2/18/2016	Lead	0	Copper
6020	LG15556	2/18/2016	Lead	0	Copper
6021	LG15559	2/18/2016	Lead	0	Copper
6022	LG15560	2/18/2016	Lead	0	Copper
6023	LG15561	2/18/2016	Lead	0	Copper
6024	LG15562	2/18/2016	Lead	0	Copper
6025	LG15563	2/18/2016	Lead	0	Copper
6026	LG15566	2/18/2016	Lead	0	Copper
6027	LG15567	2/18/2016	Lead	0	Copper
6028	LG15569	2/18/2016	Lead	0	Copper
6029	LG15570	2/18/2016	Lead	0	Copper
6030	LG15572	2/18/2016	Lead	0	Copper
6031	LG15573	2/18/2016	Lead	0	Copper
6032	LG15574	2/18/2016	Lead	0	Copper
6033	LG15575	2/18/2016	Lead	0	Copper
6034	LG15576	2/18/2016	Lead	0	Copper
6035	LG15577	2/18/2016	Lead	0	Copper
6036	LG15578	2/18/2016	Lead	0	Copper
6037	LG15579	2/18/2016	Lead	0	Copper
6038	LG15580	2/18/2016	Lead	0	Copper
6039	LG15585	2/18/2016	Lead	0	Copper
6040	LG15586	2/18/2016	Lead	0	Copper
6041	LG15587	2/18/2016	Lead	0	Copper
6042	LG15588	2/18/2016	Lead	0	Copper
6043	LG15589	2/18/2016	Lead	0	Copper
6044	LG15590	2/18/2016	Lead	0	Copper
6045	LG15591	2/18/2016	Lead	0	Copper
6046	LG15592	2/18/2016	Lead	0	Copper
6047	LG15593	2/18/2016	Lead	0	Copper
6048	LG15594	2/18/2016	Lead	0	Copper

	F	G	H
6007	0	FLINT	48503
6008	60	FLINT	48504
6009	0	FLINT	48503
6010	60	FLINT	48503
6011	60	FLINT	48503
6012	50	FLINT	48532
6013	70	FLINT	48507
6014	0	FLINT	48504
6015	0	FLINT	48505
6016	0	FLINT	48532
6017	80	FLINT	48507
6018	0	FLINT	48503-1042
6019	0	FLINT	48503
6020	0	FLINT	48507
6021	70	FLINT	48503
6022	0	FLINT	48504
6023	0	FLINT	48505
6024	0	FLINT	48505
6025	0	FLINT	48507
6026	70	FLINT	48505
6027	0	FLINT	48506
6028	0	FLINT	48505
6029	0	FLINT	48506
6030	0	FLINT	48505
6031	0	FLINT	48505
6032	0	FLINT	48505
6033	0	FLINT	48505
6034	0	FLINT	48503
6035	0	FLINT	48504
6036	0	FLINT	48505
6037	0	FLINT	48505
6038	0	FLINT	48505
6039	0	FLINT	48506
6040	0	FLINT	48504
6041	0	FLINT	48505
6042	0	FLINT	48506
6043	0	FLINT	48506
6044	0	FLINT	48504
6045	0	FLINT	48505
6046	0	FLINT	48505
6047	0	FLINT	48505
6048	90	FLINT	48506

	A	B	C	D	E
6049	LG15595	2/18/2016	Lead	0	Copper
6050	LG15596	2/18/2016	Lead	0	Copper
6051	LG15597	2/18/2016	Lead	0	Copper
6052	LG15599	2/18/2016	Lead	0	Copper
6053	LG15600	2/18/2016	Lead	0	Copper
6054	LG15603	2/18/2016	Lead	0	Copper
6055	LG15604	2/18/2016	Lead	0	Copper
6056	LG15605	2/18/2016	Lead	0	Copper
6057	LG15606	2/18/2016	Lead	0	Copper
6058	LG15609	2/18/2016	Lead	0	Copper
6059	LG15610	2/18/2016	Lead	0	Copper
6060	LG15611	2/18/2016	Lead	0	Copper
6061	LG15612	2/18/2016	Lead	0	Copper
6062	LG15613	2/18/2016	Lead	0	Copper
6063	LG15615	2/18/2016	Lead	0	Copper
6064	LG15617	2/18/2016	Lead	0	Copper
6065	LG15620	2/18/2016	Lead	0	Copper
6066	LG15623	2/18/2016	Lead	0	Copper
6067	LG15625	2/18/2016	Lead	0	Copper
6068	LG15630	2/18/2016	Lead	0	Copper
6069	LG15637	2/18/2016	Lead	0	Copper
6070	LG15638	2/18/2016	Lead	0	Copper
6071	LG15639	2/18/2016	Lead	0	Copper
6072	LG15640	2/18/2016	Lead	0	Copper
6073	LG15642	2/18/2016	Lead	0	Copper
6074	LG15643	2/18/2016	Lead	0	Copper
6075	LG15644	2/18/2016	Lead	0	Copper
6076	LG15647	2/18/2016	Lead	0	Copper
6077	LG15650	2/18/2016	Lead	0	Copper
6078	LG15651	2/18/2016	Lead	0	Copper
6079	LG15653	2/18/2016	Lead	0	Copper
6080	LG15654	2/18/2016	Lead	0	Copper
6081	LG15656	2/18/2016	Lead	0	Copper
6082	LG15657	2/18/2016	Lead	0	Copper
6083	LG15658	2/18/2016	Lead	0	Copper
6084	LG15660	2/18/2016	Lead	0	Copper
6085	LG15661	2/18/2016	Lead	0	Copper
6086	LG15662	2/18/2016	Lead	0	Copper
6087	LG15664	2/18/2016	Lead	0	Copper
6088	LG15852	2/19/2016	Lead	0	Copper
6089	LG15853	2/19/2016	Lead	0	Copper
6090	LG15859	2/19/2016	Lead	0	Copper

	F	G	H
6049	60	FLINT	48505
6050	0	FLINT	48505
6051	50	FLINT	48505
6052	0	FLINT	48504
6053	0	FLINT	48503
6054	50	FLINT	48505
6055	140	FLINT	48504
6056	0	FLINT	48505
6057	0	FLINT	48505
6058	0	FLINT	48505
6059	0	FLINT	48504
6060	0	FLINT	48505
6061	0	FLINT	48504
6062	0	FLINT	48505
6063	0	FLINT	48504
6064	400	FLINT	48504
6065	60	FLINT	48504
6066	0	FLINT	48504
6067	0	FLINT	48505
6068	60	FLINT	48532
6069	0	FLINT	48507
6070	0	FLINT	48503
6071	0	FLINT	48503
6072	0	FLINT	48503
6073	110	FLINT	48532
6074	0	FLINT	48507
6075	0	FLINT	48503
6076	0	FLINT	48502
6077	0	FLINT	48503
6078	0	FLINT	48507
6079	0	FLINT	48504
6080	0	FLINT	48505
6081	0	FLINT	48504
6082	0	FLINT	48503
6083	0	FLINT	48503
6084	90	FLINT	48506
6085	0	FLINT	48505
6086	0	FLINT	48505
6087	200	FLINT	48507
6088	0	FLINT	48507
6089	0	FLINT	48503
6090	0	FLINT	

	A	B	C	D	E
6091	LG15861	2/19/2016	Lead	0	Copper
6092	LG15862	2/19/2016	Lead	0	Copper
6093	LG15863	2/19/2016	Lead	0	Copper
6094	LG15864	2/19/2016	Lead	0	Copper
6095	LG15871	2/19/2016	Lead	0	Copper
6096	LG15876	2/19/2016	Lead	0	Copper
6097	LG15878	2/19/2016	Lead	0	Copper
6098	LG15879	2/19/2016	Lead	0	Copper
6099	LG15882	2/19/2016	Lead	0	Copper
6100	LG15883	2/19/2016	Lead	0	Copper
6101	LG15886	2/19/2016	Lead	0	Copper
6102	LG15887	2/19/2016	Lead	0	Copper
6103	LG15888	2/19/2016	Lead	0	Copper
6104	LG15889	2/19/2016	Lead	0	Copper
6105	LG15890	2/19/2016	Lead	0	Copper
6106	LG15893	2/19/2016	Lead	0	Copper
6107	LG15896	2/19/2016	Lead	0	Copper
6108	LG15897	2/19/2016	Lead	0	Copper
6109	LG15900	2/19/2016	Lead	0	Copper
6110	LG15906	2/19/2016	Lead	0	Copper
6111	LG15908	2/19/2016	Lead	0	Copper
6112	LG15910	2/19/2016	Lead	0	Copper
6113	LG15914	2/19/2016	Lead	0	Copper
6114	LG15915	2/19/2016	Lead	0	Copper
6115	LG15917	2/19/2016	Lead	0	Copper
6116	LG15918	2/19/2016	Lead	0	Copper
6117	LG15919	2/19/2016	Lead	0	Copper
6118	LG15920	2/19/2016	Lead	0	Copper
6119	LG15921	2/19/2016	Lead	0	Copper
6120	LG15924	2/19/2016	Lead	0	Copper
6121	LG15925	2/19/2016	Lead	0	Copper
6122	LG15931	2/19/2016	Lead	0	Copper
6123	LG15932	2/19/2016	Lead	0	Copper
6124	LG15933	2/19/2016	Lead	0	Copper
6125	LG15942	2/19/2016	Lead	0	Copper
6126	LG15943	2/19/2016	Lead	0	Copper
6127	LG15945	2/19/2016	Lead	0	Copper
6128	LG15947	2/19/2016	Lead	0	Copper
6129	LG15951	2/19/2016	Lead	0	Copper
6130	LG15952	2/19/2016	Lead	0	Copper
6131	LG15953	2/19/2016	Lead	0	Copper
6132	LG15954	2/19/2016	Lead	0	Copper

	F	G	H
6091	0	FLINT	48503
6092	0	FLINT	48503
6093	0	FLINT	48507
6094	0	FLINT	
6095	0	FLINT	48503
6096	0	FLINT	48503
6097	0	FLINT	48503
6098	0	FLINT	48505
6099	0	FLINT	48505
6100	0	MT MORRIS	48458
6101	0	FLINT	48505
6102	70	FLINT	48503
6103	50	FLINT	48505
6104	0	FLINT	48504
6105	60	FLINT	48505
6106	0	FLINT	48503
6107	0	FLINT	48506
6108	0	FLINT	48504
6109	50	FLINT	48504
6110	130	FLINT	48532
6111	0	FLINT	48505
6112	360	FLINT	48503
6113	70	FLINT	48507
6114	0	FLINT	48507
6115	0	FLINT	48507
6116	0	FLINT	48507
6117	90	FLINT	48532
6118	110	FLINT	48505
6119	0		
6120	0	FLINT	48503
6121	0	FLINT	48505
6122	0	FLINT	48506
6123	70	FLINT	48503
6124	0	FLINT	48507
6125	110	FLINT	48503
6126	0	FLINT	48506
6127	0	FLINT	48506
6128	0	FLINT	48506
6129	0	FLINT	48506
6130	0	FLINT	48506
6131	0	FLINT	48506
6132	0	FLINT	48506

	A	B	C	D	E
6133	LG15956	2/19/2016	Lead	0	Copper
6134	LG15957	2/19/2016	Lead	0	Copper
6135	LG15958	2/19/2016	Lead	0	Copper
6136	LG15960	2/19/2016	Lead	0	Copper
6137	LG15961	2/19/2016	Lead	0	Copper
6138	LG15963	2/19/2016	Lead	0	Copper
6139	LG15964	2/19/2016	Lead	0	Copper
6140	LG15965	2/19/2016	Lead	0	Copper
6141	LG15966	2/19/2016	Lead	0	Copper
6142	LG15968	2/19/2016	Lead	0	Copper
6143	LG15973	2/19/2016	Lead	0	Copper
6144	LG15977	2/19/2016	Lead	0	Copper
6145	LG15979	2/19/2016	Lead	0	Copper
6146	LG15980	2/19/2016	Lead	0	Copper
6147	LG15983	2/19/2016	Lead	0	Copper
6148	LG15984	2/19/2016	Lead	0	Copper
6149	LG15986	2/19/2016	Lead	0	Copper
6150	LG15987	2/19/2016	Lead	0	Copper
6151	LG15988	2/19/2016	Lead	0	Copper
6152	LG15990	2/19/2016	Lead	0	Copper
6153	LG15991	2/19/2016	Lead	0	Copper
6154	LG15998	2/19/2016	Lead	0	Copper
6155	LG16001	2/19/2016	Lead	0	Copper
6156	LG16003	2/19/2016	Lead	0	Copper
6157	LG16004	2/19/2016	Lead	0	Copper
6158	LG16007	2/19/2016	Lead	0	Copper
6159	LG16010	2/19/2016	Lead	0	Copper
6160	LG16011	2/19/2016	Lead	0	Copper
6161	LG16014	2/19/2016	Lead	0	Copper
6162	LG16017	2/19/2016	Lead	0	Copper
6163	LG16018	2/19/2016	Lead	0	Copper
6164	LG16019	2/19/2016	Lead	0	Copper
6165	LG16021	2/19/2016	Lead	0	Copper
6166	LG16023	2/19/2016	Lead	0	Copper
6167	LG16028	2/19/2016	Lead	0	Copper
6168	LG16031	2/19/2016	Lead	0	Copper
6169	LG16035	2/19/2016	Lead	0	Copper
6170	LG16036	2/19/2016	Lead	0	Copper
6171	LG16037	2/19/2016	Lead	0	Copper
6172	LG16038	2/19/2016	Lead	0	Copper
6173	LG16040	2/19/2016	Lead	0	Copper
6174	LG16047	2/19/2016	Lead	0	Copper

	F	G	H
6133	0	FLINT	48506
6134	0	FLINT	48506
6135	380	FLINT	48504
6136	0	FLINT	48506
6137	70	FLINT	48506
6138	0	FLINT	48505
6139	0	FLINT	48505
6140	0	FLINT	48507
6141	0	FLINT	48503
6142	60	FLINT	48506
6143	50	FLINT	48503
6144	0	FLINT	48506
6145	100	FLINT	48504
6146	80	FLINT	48504
6147	0	FLINT	48504
6148	0	FLINT	48532
6149	0	FLINT	48503
6150	0	FLINT	48532
6151	0	FLINT	48503
6152	180	FLINT	48503
6153	70	FLINT	48503
6154	0	FLINT	48504
6155	0	FLINT	48504
6156	0	FLINT	48505
6157	0	FLINT	48505
6158	0	FLINT	48505
6159	0	FLINT	48532
6160	0	FLINT	
6161	0	FLINT	48505
6162	0	FLINT	48504
6163	130	FLINT	48503
6164	0	FLINT	48507
6165	0	FLINT	48507
6166	50	FLINT	48507
6167	0	FLINT	48504
6168	80	FLINT	48532
6169	0	FLINT	48504
6170	60	FLINT	
6171	0	FLINT	48503
6172	80	FLINT	48507
6173	0	FLINT	48503
6174	0	FLINT	48507

	A	B	C	D	E
6175	LG16055	2/19/2016	Lead	0	Copper
6176	LG16056	2/19/2016	Lead	0	Copper
6177	LG16057	2/19/2016	Lead	0	Copper
6178	LG16059	2/19/2016	Lead	0	Copper
6179	LG16062	2/19/2016	Lead	0	Copper
6180	LG16063	2/19/2016	Lead	0	Copper
6181	LG16065	2/19/2016	Lead	0	Copper
6182	LG16071	2/19/2016	Lead	0	Copper
6183	LG16073	2/19/2016	Lead	0	Copper
6184	LG16075	2/19/2016	Lead	0	Copper
6185	LG16153	2/20/2016	Lead	0	Copper
6186	LG16155	2/20/2016	Lead	0	Copper
6187	LG16160	2/20/2016	Lead	0	Copper
6188	LG16161	2/20/2016	Lead	0	Copper
6189	LG16163	2/20/2016	Lead	0	Copper
6190	LG16164	2/20/2016	Lead	0	Copper
6191	LG16165	2/20/2016	Lead	0	Copper
6192	LG16167	2/20/2016	Lead	0	Copper
6193	LG16169	2/20/2016	Lead	0	Copper
6194	LG16171	2/20/2016	Lead	0	Copper
6195	LG16178	2/20/2016	Lead	0	Copper
6196	LG16179	2/20/2016	Lead	0	Copper
6197	LG16184	2/20/2016	Lead	0	Copper
6198	LG16187	2/20/2016	Lead	0	Copper
6199	LG16188	2/20/2016	Lead	0	Copper
6200	LG16189	2/20/2016	Lead	0	Copper
6201	LG16198	2/20/2016	Lead	0	Copper
6202	LG16199	2/20/2016	Lead	0	Copper
6203	LG16204	2/20/2016	Lead	0	Copper
6204	LG16205	2/20/2016	Lead	0	Copper
6205	LG16208	2/20/2016	Lead	0	Copper
6206	LG16209	2/20/2016	Lead	0	Copper
6207	LG16211	2/20/2016	Lead	0	Copper
6208	LG16212	2/20/2016	Lead	0	Copper
6209	LG16215	2/20/2016	Lead	0	Copper
6210	LG16218	2/20/2016	Lead	0	Copper
6211	LG16219	2/20/2016	Lead	0	Copper
6212	LG16220	2/20/2016	Lead	0	Copper
6213	LG16221	2/20/2016	Lead	0	Copper
6214	LG16226	2/20/2016	Lead	0	Copper
6215	LG16227	2/20/2016	Lead	0	Copper
6216	LG16228	2/20/2016	Lead	0	Copper

	F	G	H
6175	0	FLINT	48506
6176	80	FLINT	48503
6177	0	FLINT	48507
6178	0	FLINT	48505
6179	0	FLINT	48503
6180	90	FLINT	48507
6181	120	FLINT	48505
6182	440	BURTON	48529
6183	260	BURTON	48529
6184	0	FLINT	48507
6185	0	FLINT	48507
6186	0	FLINT	48507
6187	0	FLINT	48503
6188	50	FLINT	48506
6189	70	FLINT	***
6190	0	FLINT	48506
6191	60	FLINT	48506
6192	80	FLINT	48505
6193	60	FLINT	48506
6194	0	FLINT	48507
6195	110	FLINT	48507
6196	0	FLINT	48507
6197	0	FLINT	48505
6198	0	FLINT	48507
6199	0	FLINT	48507
6200	0	FLINT	48505
6201	100	FLINT	48503
6202	0		48507
6203	0	FLINT	48532
6204	50	FLINT	48532
6205	0	FLINT	48503
6206	0	FLINT	48507
6207	160	FLINT	48504
6208	0	FLINT	48503
6209	0	FLINT	48507
6210	0	FLINT	48503
6211	110	FLINT	48503
6212	0	FLINT	48506
6213	0	FLINT	48505
6214	0	FLINT	48505
6215	430	FLINT	48504
6216	0	FLINT	48505

	A	B	C	D	E
6217	LG16229	2/20/2016	Lead	0	Copper
6218	LG16230	2/20/2016	Lead	0	Copper
6219	LG16231	2/20/2016	Lead	0	Copper
6220	LG16232	2/20/2016	Lead	0	Copper
6221	LG16233	2/20/2016	Lead	0	Copper
6222	LG16234	2/20/2016	Lead	0	Copper
6223	LG16235	2/20/2016	Lead	0	Copper
6224	LG16236	2/20/2016	Lead	0	Copper
6225	LG16237	2/20/2016	Lead	0	Copper
6226	LG16238	2/20/2016	Lead	0	Copper
6227	LG16239	2/20/2016	Lead	0	Copper
6228	LG16240	2/20/2016	Lead	0	Copper
6229	LG16245	2/20/2016	Lead	0	Copper
6230	LG16246	2/20/2016	Lead	0	Copper
6231	LG16247	2/20/2016	Lead	0	Copper
6232	LG16250	2/20/2016	Lead	0	Copper
6233	LG16252	2/20/2016	Lead	0	Copper
6234	LG16253	2/20/2016	Lead	0	Copper
6235	LG16254	2/20/2016	Lead	0	Copper
6236	LG16257	2/20/2016	Lead	0	Copper
6237	LG16262	2/20/2016	Lead	0	Copper
6238	LG16264	2/20/2016	Lead	0	Copper
6239	LG16268	2/20/2016	Lead	0	Copper
6240	LG16271	2/20/2016	Lead	0	Copper
6241	LG16272	2/20/2016	Lead	0	Copper
6242	LG16274	2/20/2016	Lead	0	Copper
6243	LG16276	2/20/2016	Lead	0	Copper
6244	LG16277	2/20/2016	Lead	0	Copper
6245	LG16280	2/20/2016	Lead	0	Copper
6246	LG16282	2/20/2016	Lead	0	Copper
6247	LG16288	2/20/2016	Lead	0	Copper
6248	LG16289	2/20/2016	Lead	0	Copper
6249	LG16291	2/20/2016	Lead	0	Copper
6250	LG16294	2/20/2016	Lead	0	Copper
6251	LG16295	2/20/2016	Lead	0	Copper
6252	LG16299	2/20/2016	Lead	0	Copper
6253	LG16300	2/20/2016	Lead	0	Copper
6254	LG16303	2/20/2016	Lead	0	Copper
6255	LG16306	2/20/2016	Lead	0	Copper
6256	LG16307	2/20/2016	Lead	0	Copper
6257	LG16309	2/20/2016	Lead	0	Copper
6258	LG16310	2/20/2016	Lead	0	Copper

	F	G	H
6217	70	FLINT	
6218	0	FLINT	
6219	0	FLINT	48504
6220	0	FLINT	48504
6221	120	FLINT	48504
6222	0	FLINT	48504
6223	0	FLINT	48505
6224	0	FLINT	48504
6225	0	FLINT	48504
6226	0	FLINT	48504
6227	90	FLINT	48504
6228	0	FLINT	48505
6229	0	FLINT	48505
6230	240	FLINT	48507
6231	0	FLINT	48505
6232	0	FLINT	48505
6233	0		
6234	60	FLINT	48506
6235	0	FLINT	48504
6236	60	FLINT	48506
6237	0	FLINT	48503
6238	90	FLINT	48503
6239	0	FLINT	48506
6240	0	FLINT	48506
6241	0	FLINT	48503
6242	0	FLINT	48506
6243	0	FLINT	48507
6244	170	FLINT	48503
6245	50	FLINT	48504
6246	0	FLINT	48506
6247	0	FLINT	48503
6248	0	FLINT	48506
6249	0	FLINT	48506
6250	0	FLINT	48506
6251	50	FLINT	48506
6252	50	FLINT	48506
6253	0	FLINT	48506
6254	0	FLINT	48504
6255	0	FLINT	48504
6256	0	FLINT	48503
6257	0	FLINT	48504
6258	0	FLINT	48505

	A	B	C	D	E
6259	LG16311	2/20/2016	Lead	0	Copper
6260	LG16312	2/20/2016	Lead	0	Copper
6261	LG16313	2/20/2016	Lead	0	Copper
6262	LF82709	9/15/2015	Lead	1	Copper
6263	LF84317	9/23/2015	Lead	1	Copper
6264	LF84896	9/25/2015	Lead	1	Copper
6265	LF85605	9/30/2015	Lead	1	Copper
6266	LF85608	9/30/2015	Lead	1	Copper
6267	LF85800	10/1/2015	Lead	1	Copper
6268	LF85934	10/2/2015	Lead	1	Copper
6269	LF85937	10/2/2015	Lead	1	Copper
6270	LF85939	10/2/2015	Lead	1	Copper
6271	LF85942	10/2/2015	Lead	1	Copper
6272	LF85951	10/2/2015	Lead	1	Copper
6273	LF85959	10/2/2015	Lead	1	Copper
6274	LF86487	10/6/2015	Lead	1	Copper
6275	LF86492	10/6/2015	Lead	1	Copper
6276	LF86511	10/6/2015	Lead	1	Copper
6277	LF87013	10/8/2015	Lead	1	Copper
6278	LF87015	10/8/2015	Lead	1	Copper
6279	LF87016	10/8/2015	Lead	1	Copper
6280	LF87028	10/8/2015	Lead	1	Copper
6281	LF87044	10/8/2015	Lead	1	Copper
6282	LF87046	10/8/2015	Lead	1	Copper
6283	LF87053	10/8/2015	Lead	1	Copper
6284	LF87367	10/13/2015	Lead	1	Copper
6285	LF87380	10/13/2015	Lead	1	Copper
6286	LF87382	10/13/2015	Lead	1	Copper
6287	LF87384	10/13/2015	Lead	1	Copper
6288	LF87411	10/13/2015	Lead	1	Copper
6289	LF87417	10/13/2015	Lead	1	Copper
6290	LF87424	10/13/2015	Lead	1	Copper
6291	LF87427	10/13/2015	Lead	1	Copper
6292	LF87433	10/13/2015	Lead	1	Copper
6293	LF87930	10/16/2015	Lead	1	Copper
6294	LF88278	10/20/2015	Lead	1	Copper
6295	LF88290	10/20/2015	Lead	1	Copper
6296	LF88291	10/20/2015	Lead	1	Copper
6297	LF88297	10/20/2015	Lead	1	Copper
6298	LF88299	10/20/2015	Lead	1	Copper
6299	LF88304	10/20/2015	Lead	1	Copper
6300	LF88305	10/20/2015	Lead	1	Copper

	F	G	H
6259	0		
6260	0	FLINT	48505
6261	0	FLINT	48504
6262	0	FLINT	48503
6263	0	FLINT	48503
6264	0	FLINT	48505
6265	340	FLINT	48503
6266	0	FLINT	48502
6267	0	FLINT	48505
6268	0	FLINT	48503
6269	70	FLINT	48506
6270	70	FLINT	48504
6271	0	FLINT	48507
6272	50	FLINT	48503
6273	0	FLINT	48507
6274	500	FLINT	48503
6275	0	FLINT	48506
6276	0	FLINT	48505
6277	0	FLINT	48506
6278	60	FLINT	48506
6279	110	FLINT	48503
6280	630	FLINT	48503
6281	0	FLINT	48507
6282	0	FLINT	48506
6283	580	FLINT	48506
6284	0	FLINT	48503
6285	50	FLINT	48506
6286	590	FLINT	48502
6287	50	FLINT	48505
6288	60	FLINT	48505
6289	120	FLINT	48504
6290	130	FLINT	48503
6291	580	FLINT	
6292	0	FLINT	
6293	0	FLINT	48507
6294	630	FLINT	48503
6295	0	FLINT	48503
6296	330	FLINT	48503
6297	460	FLINT	48503
6298	160	FLINT	48504
6299	0	FLINT	48503
6300	0	FLINT	48507

	A	B	C	D	E
6301	LF88312	10/20/2015	Lead	1	Copper
6302	LF88315	10/20/2015	Lead	1	Copper
6303	LF88959	10/26/2015	Lead	1	Copper
6304	LF88965	10/26/2015	Lead	1	Copper
6305	LF89521	10/30/2015	Lead	1	Copper
6306	LF91269	11/9/2015	Lead	1	Copper
6307	LF91282	11/9/2015	Lead	1	Copper
6308	LF91284	11/9/2015	Lead	1	Copper
6309	LF92700	11/18/2015	Lead	1	Copper
6310	LF92701	11/18/2015	Lead	1	Copper
6311	LF92703	11/18/2015	Lead	1	Copper
6312	LF92706	11/18/2015	Lead	1	Copper
6313	LF92711	11/18/2015	Lead	1	Copper
6314	LF92714	11/18/2015	Lead	1	Copper
6315	LF93581	11/24/2015	Lead	1	Copper
6316	LF93582	11/24/2015	Lead	1	Copper
6317	LF93588	11/24/2015	Lead	1	Copper
6318	LF94267	12/2/2015	Lead	1	Copper
6319	LF94275	12/2/2015	Lead	1	Copper
6320	LF94278	12/2/2015	Lead	1	Copper
6321	LF94281	12/2/2015	Lead	1	Copper
6322	LF94283	12/2/2015	Lead	1	Copper
6323	LF94298	12/2/2015	Lead	1	Copper
6324	LF95920	12/10/2015	Lead	1	Copper
6325	LF95935	12/10/2015	Lead	1	Copper
6326	LF97318	12/18/2015	Lead	1	Copper
6327	LF97325	12/18/2015	Lead	1	Copper
6328	LF97327	12/18/2015	Lead	1	Copper
6329	LF97340	12/18/2015	Lead	1	Copper
6330	LF97343	12/18/2015	Lead	1	Copper
6331	LF97952	12/29/2015	Lead	1	Copper
6332	LF97962	12/29/2015	Lead	1	Copper
6333	LF97965	12/29/2015	Lead	1	Copper
6334	LF99158	1/7/2016	Lead	1	Copper
6335	LF99160	1/7/2016	Lead	1	Copper
6336	LF99164	1/7/2016	Lead	1	Copper
6337	LF99165	1/7/2016	Lead	1	Copper
6338	LF99201	1/7/2016	Lead	1	Copper
6339	LF99927	1/15/2016	Lead	1	Copper
6340	LF99936	1/15/2016	Lead	1	Copper
6341	LF99938	1/15/2016	Lead	1	Copper
6342	LF99947	1/15/2016	Lead	1	Copper

	F	G	H
6301	220	FLINT	48503
6302	190	FLINT	48503
6303	190	FLINT	48503
6304	50	FLINT	48503
6305	0	FLINT	48503
6306	150	FLINT	48504
6307	80	FLINT	48505
6308	0	FLINT	48505
6309	70	FLINT	48507
6310	70	FLINT	48507
6311	0	FLINT	48505
6312	70	FLINT	48507
6313	0	FLINT	48532
6314	70	FLINT	48507
6315	60	FLINT	***
6316	60	FLINT	48506
6317	100	FLINT	48507
6318	0	FLINT	
6319	100	FLINT	48504
6320	100	FLINT	48507
6321	120	FLINT	48507
6322	130	FLINT	48504
6323	0	FLINT	48505
6324	90	FLINT	48503
6325	0	FLINT	48503
6326	0	FLINT	48503
6327	830	FLINT	48502
6328	60	FLINT	
6329	0	FLINT	
6330	60	FLINT	48506
6331	150	FLINT	
6332	220	FLINT	48503
6333	80	FLINT	48507
6334	0	FLINT	
6335	180	FLINT	48503
6336	0	FLINT	
6337	50	FLINT	
6338	100	FLINT	
6339	70	FLINT	48504
6340	0		
6341	60	FLINT	48504
6342	70	FLINT	48503

	A	B	C	D	E
6343	LF99957	1/15/2016	Lead	1	Copper
6344	LF99985	1/15/2016	Lead	1	Copper
6345	LF99988	1/15/2016	Lead	1	Copper
6346	LF99994	1/15/2016	Lead	1	Copper
6347	LG00489	1/19/2016	Lead	1	Copper
6348	LG00508	1/19/2016	Lead	1	Copper
6349	LG00512	1/19/2016	Lead	1	Copper
6350	LG00523	1/19/2016	Lead	1	Copper
6351	LG00529	1/19/2016	Lead	1	Copper
6352	LG00530	1/19/2016	Lead	1	Copper
6353	LG00534	1/19/2016	Lead	1	Copper
6354	LG00538	1/19/2016	Lead	1	Copper
6355	LG00541	1/19/2016	Lead	1	Copper
6356	LG00551	1/19/2016	Lead	1	Copper
6357	LG00552	1/19/2016	Lead	1	Copper
6358	LG00570	1/19/2016	Lead	1	Copper
6359	LG00575	1/19/2016	Lead	1	Copper
6360	LG00577	1/19/2016	Lead	1	Copper
6361	LG00578	1/19/2016	Lead	1	Copper
6362	LG00587	1/19/2016	Lead	1	Copper
6363	LG00588	1/19/2016	Lead	1	Copper
6364	LG00594	1/19/2016	Lead	1	Copper
6365	LG00599	1/19/2016	Lead	1	Copper
6366	LG00601	1/19/2016	Lead	1	Copper
6367	LG00602	1/19/2016	Lead	1	Copper
6368	LG00604	1/19/2016	Lead	1	Copper
6369	LG00614	1/19/2016	Lead	1	Copper
6370	LG00832	1/20/2016	Lead	1	Copper
6371	LG00848	1/20/2016	Lead	1	Copper
6372	LG00850	1/20/2016	Lead	1	Copper
6373	LG00864	1/20/2016	Lead	1	Copper
6374	LG00878	1/20/2016	Lead	1	Copper
6375	LG00887	1/20/2016	Lead	1	Copper
6376	LG00911	1/20/2016	Lead	1	Copper
6377	LG00920	1/20/2016	Lead	1	Copper
6378	LG00962	1/20/2016	Lead	1	Copper
6379	LG00968	1/20/2016	Lead	1	Copper
6380	LG00981	1/20/2016	Lead	1	Copper
6381	LG00982	1/20/2016	Lead	1	Copper
6382	LG01002	1/20/2016	Lead	1	Copper
6383	LG01182	1/21/2016	Lead	1	Copper
6384	LG01192	1/21/2016	Lead	1	Copper

	F	G	H
6343	0		48503
6344	130	FLINT	48507
6345	60		
6346	120	FLINT	48502
6347	0	FLINT	48504
6348	0	FLINT	48506
6349	280	FLINT	48503
6350	100	FLINT	48507
6351	200	FLINT	48507
6352	110	FLINT	48505
6353	100	FLINT	48507
6354	0	FLINT	48506
6355	0	FLINT	48507
6356	0	FLINT	
6357	50	FLINT	48503
6358	0		48506
6359	0	FLINT	48503
6360	0	FLINT	48503
6361	0		48506
6362	110	FLINT	
6363	0		48503
6364	80	FLINT	48505
6365	0	FLINT	48503
6366	0	FLINT	48503
6367	60	FLINT	48503
6368	60	FLINT	48504
6369	0	FLINT	48504
6370	0	FLINT	48506
6371	0	FLINT	48506
6372	0	FLINT	48506
6373	110	FLINT	48507
6374	0		
6375	0	FLINT	48506
6376	60	FLINT	48503
6377	60	FLINT	48507
6378	120	FLINT	48532
6379	50	FLINT	
6380	0	FLINT	48503
6381	110	FLINT	48406
6382	60	FLINT	48506
6383	0	FLINT	48505
6384	80	FLINT	48507

	A	B	C	D	E
6385	LG01193	1/21/2016	Lead	1	Copper
6386	LG01208	1/21/2016	Lead	1	Copper
6387	LG01215	1/21/2016	Lead	1	Copper
6388	LG01233	1/21/2016	Lead	1	Copper
6389	LG01240	1/21/2016	Lead	1	Copper
6390	LG01243	1/21/2016	Lead	1	Copper
6391	LG01244	1/21/2016	Lead	1	Copper
6392	LG01246	1/21/2016	Lead	1	Copper
6393	LG01248	1/21/2016	Lead	1	Copper
6394	LG01258	1/21/2016	Lead	1	Copper
6395	LG01282	1/21/2016	Lead	1	Copper
6396	LG01300	1/21/2016	Lead	1	Copper
6397	LG01303	1/21/2016	Lead	1	Copper
6398	LG01307	1/21/2016	Lead	1	Copper
6399	LG01329	1/21/2016	Lead	1	Copper
6400	LG01361	1/21/2016	Lead	1	Copper
6401	LG01372	1/21/2016	Lead	1	Copper
6402	LG01374	1/21/2016	Lead	1	Copper
6403	LG01375	1/21/2016	Lead	1	Copper
6404	LG01408	1/21/2016	Lead	1	Copper
6405	LG01411	1/21/2016	Lead	1	Copper
6406	LG01432	1/21/2016	Lead	1	Copper
6407	LG01456	1/21/2016	Lead	1	Copper
6408	LG01496	1/21/2016	Lead	1	Copper
6409	LG01501	1/21/2016	Lead	1	Copper
6410	LG01523	1/21/2016	Lead	1	Copper
6411	LG01526	1/21/2016	Lead	1	Copper
6412	LG01529	1/21/2016	Lead	1	Copper
6413	LG01530	1/21/2016	Lead	1	Copper
6414	LG01562	1/21/2016	Lead	1	Copper
6415	LG01563	1/21/2016	Lead	1	Copper
6416	LG01594	1/21/2016	Lead	1	Copper
6417	LG01597	1/21/2016	Lead	1	Copper
6418	LG01606	1/21/2016	Lead	1	Copper
6419	LG01609	1/21/2016	Lead	1	Copper
6420	LG01622	1/21/2016	Lead	1	Copper
6421	LG01633	1/21/2016	Lead	1	Copper
6422	LG01642	1/21/2016	Lead	1	Copper
6423	LG01645	1/21/2016	Lead	1	Copper
6424	LG01649	1/21/2016	Lead	1	Copper
6425	LG01671	1/21/2016	Lead	1	Copper
6426	LG01678	1/21/2016	Lead	1	Copper

	F	G	H
6385	0	FLINT	48507
6386	0	FLINT	48503
6387	0	FLINT	48507
6388	0	FLINT	48503
6389	0	FLINT	48505
6390	0	FLINT	48503
6391	90	FLINT	
6392	70	FLINT	48504
6393	0	FLINT	48503
6394	0	FLINT	48504
6395	220	FLINT	48503
6396	0	FLINT	48504
6397	70	FLINT	48503
6398	0	FLINT	48532
6399	0	FLINT	48503
6400	0	FLINT	48504
6401	0	FLINT	48532
6402	190	FLINT	
6403	0	FLINT	48503
6404	0	FLINT	48529
6405	0	FLINT	48507
6406	0	FLINT	48507
6407	90	FLINT	48507
6408	160	FLINT	48505
6409	0	FLINT	48504
6410	0	FLINT	48507
6411	0	FLINT	48532
6412	60	FLINT	48507
6413	70	FLINT	48503
6414	160	FLINT	48503
6415	50	FLINT	48503
6416	340	FLINT	48503
6417	0	FLINT	48505
6418	0	FLINT	48502
6419	0	FLINT	
6420	0	FLINT	48504
6421	0	FLINT	48504
6422	150	FLINT	
6423	80	FLINT	48504
6424	90	FLINT	48506
6425	60	FLINT	48503
6426	50	FLINT	48503

	A	B	C	D	E
6427	LG01685	1/21/2016	Lead	1	Copper
6428	LG01693	1/21/2016	Lead	1	Copper
6429	LG01694	1/21/2016	Lead	1	Copper
6430	LG01711	1/21/2016	Lead	1	Copper
6431	LG01712	1/21/2016	Lead	1	Copper
6432	LG01750	1/21/2016	Lead	1	Copper
6433	LG01767	1/21/2016	Lead	1	Copper
6434	LG01769	1/21/2016	Lead	1	Copper
6435	LG01774	1/21/2016	Lead	1	Copper
6436	LG01792	1/21/2016	Lead	1	Copper
6437	LG01800	1/21/2016	Lead	1	Copper
6438	LG01814	1/21/2016	Lead	1	Copper
6439	LG01820	1/21/2016	Lead	1	Copper
6440	LG01830	1/21/2016	Lead	1	Copper
6441	LG01840	1/21/2016	Lead	1	Copper
6442	LG01855	1/21/2016	Lead	1	Copper
6443	LG01860	1/21/2016	Lead	1	Copper
6444	LG01865	1/21/2016	Lead	1	Copper
6445	LG01873	1/21/2016	Lead	1	Copper
6446	LG01881	1/21/2016	Lead	1	Copper
6447	LG01885	1/21/2016	Lead	1	Copper
6448	LG01888	1/21/2016	Lead	1	Copper
6449	LG01898	1/21/2016	Lead	1	Copper
6450	LG01915	1/21/2016	Lead	1	Copper
6451	LG01916	1/21/2016	Lead	1	Copper
6452	LG01923	1/21/2016	Lead	1	Copper
6453	LG01950	1/21/2016	Lead	1	Copper
6454	LG01976	1/21/2016	Lead	1	Copper
6455	LG02004	1/21/2016	Lead	1	Copper
6456	LG02008	1/21/2016	Lead	1	Copper
6457	LG02010	1/21/2016	Lead	1	Copper
6458	LG02034	1/21/2016	Lead	1	Copper
6459	LG02044	1/21/2016	Lead	1	Copper
6460	LG02054	1/21/2016	Lead	1	Copper
6461	LG02075	1/21/2016	Lead	1	Copper
6462	LG02076	1/21/2016	Lead	1	Copper
6463	LG02077	1/21/2016	Lead	1	Copper
6464	LG02098	1/21/2016	Lead	1	Copper
6465	LG02107	1/21/2016	Lead	1	Copper
6466	LG02111	1/21/2016	Lead	1	Copper
6467	LG02138	1/21/2016	Lead	1	Copper
6468	LG02144	1/21/2016	Lead	1	Copper

	F	G	H
6427	0	FLINT	48504
6428	0	FLINT	48505
6429	120	FLINT	48506
6430	380	FLINT	48503
6431	0	FLINT	48507
6432	80	FLINT	48503
6433	160	FLINT	48507
6434	0	FLINT	48504
6435	180	FLINT	48504
6436	0	FLINT	48504
6437	0	FLINT	48506
6438	0	FLINT	48505
6439	140	FLINT	48506
6440	0	FLINT	48504
6441	0	FLINT	48504
6442	80	FLINT	48505
6443	180		
6444	0	FLINT	48506
6445	0	FLINT	48503
6446	0	FLINT	48505
6447	0	FLINT	48504
6448	110	FLINT	48506
6449	70	FLINT	
6450	0	FLINT	48503
6451	60	FLINT	48507
6452	80	FLINT	
6453	80	FLINT	48503
6454	190	FLINT	48503
6455	80	FLINT	48506
6456	240	FLINT	48506
6457	80	FLINT	48507
6458	0		
6459	0	FLINT	48503
6460	0	FLINT	48503
6461	0	FLINT	48504
6462	0	FLINT	48507
6463	0	FLINT	48501
6464	80		
6465	70	FLINT	48506
6466	0	FLINT	48504
6467	130	FLINT	48507
6468	0	FLINT	48503

	A	B	C	D	E
6469	LG02149	1/21/2016	Lead	1	Copper
6470	LG02168	1/21/2016	Lead	1	Copper
6471	LG02171	1/21/2016	Lead	1	Copper
6472	LG02187	1/21/2016	Lead	1	Copper
6473	LG02198	1/21/2016	Lead	1	Copper
6474	LG02207	1/21/2016	Lead	1	Copper
6475	LG02211	1/21/2016	Lead	1	Copper
6476	LG02308	1/22/2016	Lead	1	Copper
6477	LG02340	1/22/2016	Lead	1	Copper
6478	LG02349	1/22/2016	Lead	1	Copper
6479	LG02352	1/22/2016	Lead	1	Copper
6480	LG02417	1/22/2016	Lead	1	Copper
6481	LG02421	1/22/2016	Lead	1	Copper
6482	LG02426	1/22/2016	Lead	1	Copper
6483	LG02430	1/22/2016	Lead	1	Copper
6484	LG02432	1/22/2016	Lead	1	Copper
6485	LG02436	1/22/2016	Lead	1	Copper
6486	LG02438	1/22/2016	Lead	1	Copper
6487	LG02442	1/22/2016	Lead	1	Copper
6488	LG02446	1/22/2016	Lead	1	Copper
6489	LG02453	1/22/2016	Lead	1	Copper
6490	LG02493	1/22/2016	Lead	1	Copper
6491	LG02494	1/22/2016	Lead	1	Copper
6492	LG02502	1/22/2016	Lead	1	Copper
6493	LG02506	1/22/2016	Lead	1	Copper
6494	LG02518	1/22/2016	Lead	1	Copper
6495	LG02543	1/22/2016	Lead	1	Copper
6496	LG02544	1/22/2016	Lead	1	Copper
6497	LG02556	1/22/2016	Lead	1	Copper
6498	LG02569	1/22/2016	Lead	1	Copper
6499	LG02575	1/22/2016	Lead	1	Copper
6500	LG02576	1/22/2016	Lead	1	Copper
6501	LG02588	1/22/2016	Lead	1	Copper
6502	LG02642	1/22/2016	Lead	1	Copper
6503	LG02675	1/23/2016	Lead	1	Copper
6504	LG02687	1/23/2016	Lead	1	Copper
6505	LG02724	1/23/2016	Lead	1	Copper
6506	LG02804	1/23/2016	Lead	1	Copper
6507	LG02830	1/23/2016	Lead	1	Copper
6508	LG02854	1/23/2016	Lead	1	Copper
6509	LG02874	1/23/2016	Lead	1	Copper
6510	LG02894	1/23/2016	Lead	1	Copper

	F	G	H
6469	0	FLINT	48506
6470	0	FLINT	48507
6471	100	FLINT	48507
6472	80	FLINT	48507
6473	80	FLINT	48504
6474	0	FLINT	48503
6475	200	BURTON	48529
6476	50	FLINT	48503
6477	100	FLINT	48507
6478	70	FLINT	48505
6479	100	FLINT	48502
6480	190	FLINT	48503
6481	0	FLINT	48506
6482	0	FLINT	48503
6483	100	FLINT	48504
6484	0	FLINT	48506
6485	0	FLINT	48506
6486	0	FLINT	48507
6487	80	FLINT	48503
6488	0	FLINT	48507
6489	0	FLINT	48503
6490	60	FLINT	48506
6491	70	FLINT	48505
6492	0	FLINT	
6493	0	FLINT	48505
6494	0	FLINT	48506
6495	140	FLINT	48506
6496	130	FLINT	48506
6497	0	FLINT	48506
6498	0	FLINT	48504
6499	110	FLINT	48505
6500	0	FLINT	48506
6501	0	FLINT	48505
6502	70	FLINT	45804
6503	60	FLINT	48504
6504	100	FLINT	48504
6505	0	FLINT	48504
6506	0	FLINT	48506
6507	0	FLINT	48503
6508	180	FLINT	48504
6509	0	FLINT	48507
6510	120	FLINT	48507

	A	B	C	D	E
6511	LG02914	1/23/2016	Lead	1	Copper
6512	LG02919	1/23/2016	Lead	1	Copper
6513	LG02924	1/23/2016	Lead	1	Copper
6514	LG02925	1/23/2016	Lead	1	Copper
6515	LG02934	1/23/2016	Lead	1	Copper
6516	LG02936	1/23/2016	Lead	1	Copper
6517	LG02951	1/23/2016	Lead	1	Copper
6518	LG02953	1/23/2016	Lead	1	Copper
6519	LG02964	1/23/2016	Lead	1	Copper
6520	LG02967	1/23/2016	Lead	1	Copper
6521	LG03005	1/24/2016	Lead	1	Copper
6522	LG03014	1/24/2016	Lead	1	Copper
6523	LG03015	1/24/2016	Lead	1	Copper
6524	LG03020	1/24/2016	Lead	1	Copper
6525	LG03038	1/24/2016	Lead	1	Copper
6526	LG03076	1/24/2016	Lead	1	Copper
6527	LG03079	1/24/2016	Lead	1	Copper
6528	LG03092	1/24/2016	Lead	1	Copper
6529	LG03115	1/24/2016	Lead	1	Copper
6530	LG03121	1/24/2016	Lead	1	Copper
6531	LG03129	1/24/2016	Lead	1	Copper
6532	LG03150	1/24/2016	Lead	1	Copper
6533	LG03154	1/24/2016	Lead	1	Copper
6534	LG03158	1/24/2016	Lead	1	Copper
6535	LG03161	1/24/2016	Lead	1	Copper
6536	LG03447	1/25/2016	Lead	1	Copper
6537	LG03452	1/25/2016	Lead	1	Copper
6538	LG03469	1/25/2016	Lead	1	Copper
6539	LG03488	1/25/2016	Lead	1	Copper
6540	LG03492	1/25/2016	Lead	1	Copper
6541	LG03499	1/25/2016	Lead	1	Copper
6542	LG03534	1/25/2016	Lead	1	Copper
6543	LG03558	1/25/2016	Lead	1	Copper
6544	LG03569	1/25/2016	Lead	1	Copper
6545	LG03574	1/25/2016	Lead	1	Copper
6546	LG03586	1/25/2016	Lead	1	Copper
6547	LG03599	1/25/2016	Lead	1	Copper
6548	LG03616	1/25/2016	Lead	1	Copper
6549	LG03621	1/25/2016	Lead	1	Copper
6550	LG03661	1/25/2016	Lead	1	Copper
6551	LG03676	1/25/2016	Lead	1	Copper
6552	LG03680	1/25/2016	Lead	1	Copper

	F	G	H
6511	0	FLINT	48507
6512	0	FLINT	48503
6513	0	FLINT	48504
6514	0	FLINT	48503
6515	190	FLINT	48503
6516	0	FLINT	48504
6517	0	FLINT	48506
6518	0	FLINT	48504
6519	0	FLINT	48506
6520	0	FLINT	48506
6521	60	FLINT	48505
6522	0	FLINT	
6523	0	FLINT	
6524	50	FLINT	48504
6525	0	FLINT	48504
6526	90	FLINT	48506
6527	70	FLINT	48507
6528	50	FLINT	48503
6529	50	FLINT	48507
6530	80	FLINT	48503
6531	100	FLINT	48505
6532	0	FLINT	48506
6533	0	FLINT	48503
6534	90	FLINT	48507
6535	0	FLINT	48506
6536	0	FLINT	48506
6537	0	FLINT	48506
6538	0	FLINT	48507
6539	70	FLINT	
6540	100	FLINT	48503
6541	100	FLINT	48507
6542	0	FLINT	48503
6543	0	FLINT	48504
6544	0	FLINT	48504
6545	70	FLINT	48504
6546	0	FLINT	
6547	70	FLINT	
6548	0	FLINT	48503
6549	0	FLINT	48503
6550	0	FLINT	
6551	0	FLINT	48506
6552	0	FLINT	48507

	A	B	C	D	E
6553	LG03690	1/25/2016	Lead	1	Copper
6554	LG03741	1/25/2016	Lead	1	Copper
6555	LG03742	1/25/2016	Lead	1	Copper
6556	LG03759	1/25/2016	Lead	1	Copper
6557	LG03763	1/25/2016	Lead	1	Copper
6558	LG03772	1/25/2016	Lead	1	Copper
6559	LG03775	1/25/2016	Lead	1	Copper
6560	LG03784	1/25/2016	Lead	1	Copper
6561	LG03790	1/25/2016	Lead	1	Copper
6562	LG03804	1/25/2016	Lead	1	Copper
6563	LG03820	1/25/2016	Lead	1	Copper
6564	LG04024	1/26/2016	Lead	1	Copper
6565	LG04025	1/26/2016	Lead	1	Copper
6566	LG04027	1/26/2016	Lead	1	Copper
6567	LG04028	1/26/2016	Lead	1	Copper
6568	LG04039	1/26/2016	Lead	1	Copper
6569	LG04070	1/26/2016	Lead	1	Copper
6570	LG04076	1/26/2016	Lead	1	Copper
6571	LG04086	1/26/2016	Lead	1	Copper
6572	LG04093	1/26/2016	Lead	1	Copper
6573	LG04096	1/26/2016	Lead	1	Copper
6574	LG04098	1/26/2016	Lead	1	Copper
6575	LG04099	1/26/2016	Lead	1	Copper
6576	LG04112	1/26/2016	Lead	1	Copper
6577	LG04125	1/26/2016	Lead	1	Copper
6578	LG04126	1/26/2016	Lead	1	Copper
6579	LG04136	1/26/2016	Lead	1	Copper
6580	LG04140	1/26/2016	Lead	1	Copper
6581	LG04147	1/26/2016	Lead	1	Copper
6582	LG04151	1/26/2016	Lead	1	Copper
6583	LG04175	1/26/2016	Lead	1	Copper
6584	LG04177	1/26/2016	Lead	1	Copper
6585	LG04222	1/26/2016	Lead	1	Copper
6586	LG04240	1/26/2016	Lead	1	Copper
6587	LG04264	1/26/2016	Lead	1	Copper
6588	LG04278	1/26/2016	Lead	1	Copper
6589	LG04285	1/26/2016	Lead	1	Copper
6590	LG04302	1/26/2016	Lead	1	Copper
6591	LG04304	1/26/2016	Lead	1	Copper
6592	LG04315	1/26/2016	Lead	1	Copper
6593	LG04318	1/26/2016	Lead	1	Copper
6594	LG04327	1/26/2016	Lead	1	Copper

	F	G	H
6553	110	FLINT	48507
6554	0	FLINT	48503
6555	60	FLINT	48503
6556	0	FLINT	48503
6557	0	FLINT	48503
6558	340	FLINT	48505
6559	0	FLINT	48506
6560	0	FLINT	48504
6561	70	FLINT	48505
6562	70	FLINT	48504
6563	70	FLINT	48503
6564	0	FLINT	48507
6565	0	FLINT	48505
6566	60	FLINT	48506
6567	50	FLINT	48503
6568	0	FLINT	48503
6569	0	FLINT	48503
6570	60	FLINT	48504
6571	70	FLINT	48503
6572	0	FLINT	48503
6573	0	FLINT	48506
6574	70	FLINT	48504
6575	180	FLINT	48504
6576	0	FLINT	48503
6577	0	FLINT	48503
6578	0	FLINT	48503
6579	0	FLINT	48504
6580	70	FLINT	48506
6581	0	FLINT	48504
6582	0	FLINT	48503
6583	60	FLINT	
6584	50	FLINT	48507
6585	160	FLINT	48503
6586	0	FLINT	48503
6587	60	FLINT	48507
6588	0	FLINT	48504
6589	80	FLINT	
6590	0	FLINT	48505
6591	0	FLINT	
6592	110	FLINT	48503
6593	60	FLINT	48503
6594	50	FLINT	48506

	A	B	C	D	E
6595	LG04339	1/26/2016	Lead	1	Copper
6596	LG04388	1/26/2016	Lead	1	Copper
6597	LG04392	1/26/2016	Lead	1	Copper
6598	LG04397	1/26/2016	Lead	1	Copper
6599	LG04463	1/26/2016	Lead	1	Copper
6600	LG04465	1/26/2016	Lead	1	Copper
6601	LG04473	1/26/2016	Lead	1	Copper
6602	LG04475	1/26/2016	Lead	1	Copper
6603	LG04481	1/26/2016	Lead	1	Copper
6604	LG04484	1/26/2016	Lead	1	Copper
6605	LG04487	1/26/2016	Lead	1	Copper
6606	LG04494	1/26/2016	Lead	1	Copper
6607	LG04497	1/26/2016	Lead	1	Copper
6608	LG04502	1/26/2016	Lead	1	Copper
6609	LG04504	1/26/2016	Lead	1	Copper
6610	LG04523	1/26/2016	Lead	1	Copper
6611	LG04537	1/26/2016	Lead	1	Copper
6612	LG04540	1/26/2016	Lead	1	Copper
6613	LG04547	1/26/2016	Lead	1	Copper
6614	LG04568	1/26/2016	Lead	1	Copper
6615	LG04569	1/26/2016	Lead	1	Copper
6616	LG04581	1/26/2016	Lead	1	Copper
6617	LG04597	1/26/2016	Lead	1	Copper
6618	LG04604	1/26/2016	Lead	1	Copper
6619	LG04605	1/26/2016	Lead	1	Copper
6620	LG04607	1/26/2016	Lead	1	Copper
6621	LG04763	1/27/2016	Lead	1	Copper
6622	LG04811	1/27/2016	Lead	1	Copper
6623	LG04824	1/27/2016	Lead	1	Copper
6624	LG04840	1/27/2016	Lead	1	Copper
6625	LG04852	1/27/2016	Lead	1	Copper
6626	LG04864	1/27/2016	Lead	1	Copper
6627	LG04865	1/27/2016	Lead	1	Copper
6628	LG04879	1/27/2016	Lead	1	Copper
6629	LG04890	1/27/2016	Lead	1	Copper
6630	LG04895	1/27/2016	Lead	1	Copper
6631	LG04928	1/27/2016	Lead	1	Copper
6632	LG04935	1/27/2016	Lead	1	Copper
6633	LG04937	1/27/2016	Lead	1	Copper
6634	LG04965	1/27/2016	Lead	1	Copper
6635	LG04987	1/27/2016	Lead	1	Copper
6636	LG05002	1/27/2016	Lead	1	Copper

	F	G	H
6595	0	FLINT	48505
6596	80	FLINT	48503
6597	0	FLINT	48503
6598	50	FLINT	48505
6599	0	FLINT	48505
6600	240	FLINT	48507
6601	0	FLINT	48507
6602	0	FLINT	48507
6603	60	FLINT	48506
6604	110		
6605	70	FLINT	48506
6606	0	FLINT	48505
6607	0	FLINT	48503
6608	0	FLINT	48505
6609	0	FLINT	
6610	0	FLINT	48505
6611	0	FLINT	48507
6612	130		48507
6613	0	FLINT	48503
6614	0	FLINT	48506
6615	50	FLINT	48503
6616	290	FLINT	48506
6617	0	FLINT	48504
6618	60	FLINT	48505
6619	130	FLINT	48507
6620	90	FLINT	48504
6621	90	FLINT	48507
6622	0	FLINT	48504
6623	0	FLINT	48503
6624	110	FLINT	48503
6625	80	FLINT	48503
6626	50	FLINT	48503
6627	80	FLINT	48503
6628	0		
6629	130	FLINT	48504
6630	80	FLINT	48507
6631	50	FLINT	48503
6632	0	FLINT	48507
6633	110	FLINT	48507
6634	120	FLINT	48507
6635	60	FLINT	48507
6636	0	FLINT	48507

	A	B	C	D	E
6637	LG05033	1/27/2016	Lead	1	Copper
6638	LG05036	1/27/2016	Lead	1	Copper
6639	LG05042	1/27/2016	Lead	1	Copper
6640	LG05058	1/27/2016	Lead	1	Copper
6641	LG05068	1/27/2016	Lead	1	Copper
6642	LG05078	1/27/2016	Lead	1	Copper
6643	LG05079	1/27/2016	Lead	1	Copper
6644	LG05084	1/27/2016	Lead	1	Copper
6645	LG05108	1/27/2016	Lead	1	Copper
6646	LG05117	1/27/2016	Lead	1	Copper
6647	LG05118	1/27/2016	Lead	1	Copper
6648	LG05121	1/27/2016	Lead	1	Copper
6649	LG05123	1/27/2016	Lead	1	Copper
6650	LG05130	1/27/2016	Lead	1	Copper
6651	LG05142	1/27/2016	Lead	1	Copper
6652	LG05144	1/27/2016	Lead	1	Copper
6653	LG05153	1/27/2016	Lead	1	Copper
6654	LG05154	1/27/2016	Lead	1	Copper
6655	LG05159	1/27/2016	Lead	1	Copper
6656	LG05161	1/27/2016	Lead	1	Copper
6657	LG05187	1/27/2016	Lead	1	Copper
6658	LG05191	1/27/2016	Lead	1	Copper
6659	LG05193	1/27/2016	Lead	1	Copper
6660	LG05200	1/27/2016	Lead	1	Copper
6661	LG05205	1/27/2016	Lead	1	Copper
6662	LG05206	1/27/2016	Lead	1	Copper
6663	LG05231	1/27/2016	Lead	1	Copper
6664	LG05239	1/27/2016	Lead	1	Copper
6665	LG05240	1/27/2016	Lead	1	Copper
6666	LG05246	1/27/2016	Lead	1	Copper
6667	LG05247	1/27/2016	Lead	1	Copper
6668	LG05256	1/27/2016	Lead	1	Copper
6669	LG05258	1/27/2016	Lead	1	Copper
6670	LG05259	1/27/2016	Lead	1	Copper
6671	LG05286	1/27/2016	Lead	1	Copper
6672	LG05291	1/27/2016	Lead	1	Copper
6673	LG05298	1/27/2016	Lead	1	Copper
6674	LG05466	1/28/2016	Lead	1	Copper
6675	LG05494	1/28/2016	Lead	1	Copper
6676	LG05504	1/28/2016	Lead	1	Copper
6677	LG05541	1/28/2016	Lead	1	Copper
6678	LG05543	1/28/2016	Lead	1	Copper

	F	G	H
6637	0	FLINT	48505
6638	90	FLINT	48504
6639	0	FLINT	
6640	0	FLINT	48504
6641	0	FLINT	48503
6642	0	FLINT	48506
6643	770	FLINT	48503
6644	0	FLINT	48505
6645	0	FLINT	48504
6646	0	FLINT	48504
6647	110	FLINT	48503
6648	110	FLINT	48507
6649	0	FLINT	48503
6650	110	FLINT	48507
6651	0	FLINT	48507
6652	80	FLINT	48504
6653	0	FLINT	48505
6654	0	FLINT	48507
6655	0	FLINT	48506
6656	0	FLINT	48506
6657	50	FLINT	48503
6658	0	FLINT	48504
6659	0	FLINT	48504
6660	80	FLINT	48505
6661	0	FLINT	48503
6662	0	FLINT	48504
6663	100	FLINT	48503
6664	0	FLINT	48504
6665	0	FLINT	48503
6666	0	FLINT	48504
6667	0	FLINT	48507
6668	0	FLINT	48503
6669	120	FLINT	48505
6670	100	FLINT	48504
6671	0	FLINT	48507
6672	0	BURTON	48509
6673	0	FLINT	48507
6674	50	FLINT	48506
6675	4,900	FLINT	48504
6676	0	FLINT	48504
6677	70	FLINT	48507
6678	80	FLINT	48507

	A	B	C	D	E
6679	LG05547	1/28/2016	Lead	1	Copper
6680	LG05563	1/28/2016	Lead	1	Copper
6681	LG05570	1/28/2016	Lead	1	Copper
6682	LG05572	1/28/2016	Lead	1	Copper
6683	LG05582	1/28/2016	Lead	1	Copper
6684	LG05583	1/28/2016	Lead	1	Copper
6685	LG05588	1/28/2016	Lead	1	Copper
6686	LG05603	1/28/2016	Lead	1	Copper
6687	LG05607	1/28/2016	Lead	1	Copper
6688	LG05678	1/28/2016	Lead	1	Copper
6689	LG05693	1/28/2016	Lead	1	Copper
6690	LG05697	1/28/2016	Lead	1	Copper
6691	LG05703	1/28/2016	Lead	1	Copper
6692	LG05705	1/28/2016	Lead	1	Copper
6693	LG05707	1/28/2016	Lead	1	Copper
6694	LG05723	1/28/2016	Lead	1	Copper
6695	LG05737	1/28/2016	Lead	1	Copper
6696	LG05761	1/28/2016	Lead	1	Copper
6697	LG05768	1/28/2016	Lead	1	Copper
6698	LG05891	1/29/2016	Lead	1	Copper
6699	LG05907	1/29/2016	Lead	1	Copper
6700	LG05910	1/29/2016	Lead	1	Copper
6701	LG05925	1/29/2016	Lead	1	Copper
6702	LG05929	1/29/2016	Lead	1	Copper
6703	LG05932	1/29/2016	Lead	1	Copper
6704	LG05940	1/29/2016	Lead	1	Copper
6705	LG05947	1/29/2016	Lead	1	Copper
6706	LG05950	1/29/2016	Lead	1	Copper
6707	LG05965	1/29/2016	Lead	1	Copper
6708	LG05966	1/29/2016	Lead	1	Copper
6709	LG05984	1/29/2016	Lead	1	Copper
6710	LG06007	1/29/2016	Lead	1	Copper
6711	LG06012	1/29/2016	Lead	1	Copper
6712	LG06013	1/29/2016	Lead	1	Copper
6713	LG06017	1/29/2016	Lead	1	Copper
6714	LG06023	1/29/2016	Lead	1	Copper
6715	LG06024	1/29/2016	Lead	1	Copper
6716	LG06040	1/29/2016	Lead	1	Copper
6717	LG06042	1/29/2016	Lead	1	Copper
6718	LG06062	1/29/2016	Lead	1	Copper
6719	LG06064	1/29/2016	Lead	1	Copper
6720	LG06080	1/29/2016	Lead	1	Copper

	F	G	H
6679	80	FLINT	48507
6680	0	FLINT	48503
6681	50	FLINT	48507
6682	80	FLINT	48507
6683	0	FLINT	48507
6684	0	FLINT	48507
6685	110		
6686	70	FLINT	48532
6687	0	FLINT	48503
6688	0	FLINT	48506
6689	0	FLINT	48507
6690	0	FLINT	48505
6691	0	FLINT	48506
6692	0	FLINT	48503
6693	0	FLINT	48504
6694	300	FLINT	48503
6695	50	FLINT	48507
6696	80	FLINT	48507
6697	160	FLINT	48505
6698	70	FLINT	48503
6699	0	FLINT	
6700	50	FLINT	48507
6701	0	FLINT	48505
6702	0	FLINT	48503
6703	0	FLINT	48503
6704	80	FLINT	48505
6705	140	FLINT	48505
6706	0	FLINT	48532
6707	0	FLINT	48503
6708	0	FLINT	48505
6709	180	FLINT	48503
6710	0	FLINT	
6711	210	FLINT	48505
6712	0	FLINT	48505
6713	80	FLINT	48505
6714	60	FLINT	48503
6715	90	FLINT	48507
6716	0	FLINT	48504
6717	50	FLINT	48507
6718	0	FLINT	48507
6719	0	FLINT	48505
6720	0	FLINT	48503

	A	B	C	D	E
6721	LG06081	1/29/2016	Lead	1	Copper
6722	LG06093	1/29/2016	Lead	1	Copper
6723	LG06109	1/29/2016	Lead	1	Copper
6724	LG06118	1/29/2016	Lead	1	Copper
6725	LG06142	1/29/2016	Lead	1	Copper
6726	LG06161	1/29/2016	Lead	1	Copper
6727	LG06199	1/29/2016	Lead	1	Copper
6728	LG06205	1/29/2016	Lead	1	Copper
6729	LG06214	1/29/2016	Lead	1	Copper
6730	LG06215	1/29/2016	Lead	1	Copper
6731	LG06216	1/29/2016	Lead	1	Copper
6732	LG06223	1/29/2016	Lead	1	Copper
6733	LG06267	1/30/2016	Lead	1	Copper
6734	LG06273	1/30/2016	Lead	1	Copper
6735	LG06294	1/30/2016	Lead	1	Copper
6736	LG06298	1/30/2016	Lead	1	Copper
6737	LG06303	1/30/2016	Lead	1	Copper
6738	LG06304	1/30/2016	Lead	1	Copper
6739	LG06332	1/30/2016	Lead	1	Copper
6740	LG06338	1/30/2016	Lead	1	Copper
6741	LG06347	1/30/2016	Lead	1	Copper
6742	LG06349	1/30/2016	Lead	1	Copper
6743	LG06369	1/30/2016	Lead	1	Copper
6744	LG06372	1/30/2016	Lead	1	Copper
6745	LG06373	1/30/2016	Lead	1	Copper
6746	LG06375	1/30/2016	Lead	1	Copper
6747	LG06381	1/30/2016	Lead	1	Copper
6748	LG06410	1/30/2016	Lead	1	Copper
6749	LG06422	1/30/2016	Lead	1	Copper
6750	LG06424	1/30/2016	Lead	1	Copper
6751	LG06441	1/30/2016	Lead	1	Copper
6752	LG06453	1/30/2016	Lead	1	Copper
6753	LG06461	1/30/2016	Lead	1	Copper
6754	LG06479	1/31/2016	Lead	1	Copper
6755	LG06487	1/31/2016	Lead	1	Copper
6756	LG06493	1/31/2016	Lead	1	Copper
6757	LG06506	1/31/2016	Lead	1	Copper
6758	LG06511	1/31/2016	Lead	1	Copper
6759	LG06528	1/31/2016	Lead	1	Copper
6760	LG06540	1/31/2016	Lead	1	Copper
6761	LG06555	1/31/2016	Lead	1	Copper
6762	LG06560	1/31/2016	Lead	1	Copper

	F	G	H
6721	0	FLINT	48504
6722	60	FLINT	48503
6723	0	FLINT	
6724	0	FLINT	48506
6725	90	FLINT	48506
6726	50	FLINT	48507
6727	0	FLINT	48504
6728	0	FLINT	48503
6729	60	FLINT	48507
6730	90	FLINT	48507
6731	90	FLINT	48532
6732	0	BURTON	48529
6733	0	FLINT	48504-1644
6734	110	FLINT	48505
6735	0	FLINT	48507
6736	0	FLINT	48505
6737	110	FLINT	48503
6738	0	FLINT	48504
6739	230	FLINT	48507
6740	210	FLINT	48507
6741	0	FLINT	48507
6742	90	FLINT	48507
6743	80	FLINT	48504
6744	0	FLINT	48504
6745	0	FLINT	48503
6746	90	FLINT	48506
6747	70	FLINT	48503
6748	60	FLINT	48503
6749	0	FLINT	48507
6750	0	FLINT	48504
6751	50	FLINT	48505
6752	60	FLINT	48503
6753	160	FLINT	48504
6754	80	FLINT	48504
6755	0	FLINT	48505
6756	0	FLINT	48504
6757	60	FLINT	48505
6758	80	FLINT	48506
6759	50	FLINT	48504
6760	0	FLINT	48504
6761	250	FLINT	48502
6762	0	FLINT	48506

	A	B	C	D	E
6763	LG06575	1/31/2016	Lead	1	Copper
6764	LG06580	1/31/2016	Lead	1	Copper
6765	LG06610	1/31/2016	Lead	1	Copper
6766	LG06631	1/31/2016	Lead	1	Copper
6767	LG06635	1/31/2016	Lead	1	Copper
6768	LG06654	1/31/2016	Lead	1	Copper
6769	LG06656	1/31/2016	Lead	1	Copper
6770	LG06657	1/31/2016	Lead	1	Copper
6771	LG06663	1/31/2016	Lead	1	Copper
6772	LG06745	2/1/2016	Lead	1	Copper
6773	LG06757	2/1/2016	Lead	1	Copper
6774	LG06758	2/1/2016	Lead	1	Copper
6775	LG06763	2/1/2016	Lead	1	Copper
6776	LG06797	2/1/2016	Lead	1	Copper
6777	LG06802	2/1/2016	Lead	1	Copper
6778	LG06803	2/1/2016	Lead	1	Copper
6779	LG06809	2/1/2016	Lead	1	Copper
6780	LG06810	2/1/2016	Lead	1	Copper
6781	LG06812	2/1/2016	Lead	1	Copper
6782	LG06844	2/1/2016	Lead	1	Copper
6783	LG06852	2/1/2016	Lead	1	Copper
6784	LG06855	2/1/2016	Lead	1	Copper
6785	LG06888	2/1/2016	Lead	1	Copper
6786	LG06890	2/1/2016	Lead	1	Copper
6787	LG06934	2/1/2016	Lead	1	Copper
6788	LG06936	2/1/2016	Lead	1	Copper
6789	LG06938	2/1/2016	Lead	1	Copper
6790	LG06941	2/1/2016	Lead	1	Copper
6791	LG06953	2/1/2016	Lead	1	Copper
6792	LG06956	2/1/2016	Lead	1	Copper
6793	LG06959	2/1/2016	Lead	1	Copper
6794	LG06986	2/1/2016	Lead	1	Copper
6795	LG06995	2/1/2016	Lead	1	Copper
6796	LG06998	2/1/2016	Lead	1	Copper
6797	LG06999	2/1/2016	Lead	1	Copper
6798	LG07013	2/1/2016	Lead	1	Copper
6799	LG07021	2/1/2016	Lead	1	Copper
6800	LG07023	2/1/2016	Lead	1	Copper
6801	LG07035	2/1/2016	Lead	1	Copper
6802	LG07057	2/1/2016	Lead	1	Copper
6803	LG07086	2/1/2016	Lead	1	Copper
6804	LG07090	2/1/2016	Lead	1	Copper

	F	G	H
6763	0	FLINT	
6764	0	FLINT	48505
6765	0	FLINT	48506
6766	0	FLINT	48507
6767	320	FLINT	48503
6768	0	FLINT	48503
6769	0	FLINT	48507
6770	0	FLINT	48507
6771	140	FLINT	48507
6772	140	FLINT	48503
6773	60	FLINT	48506
6774	170	FLINT	48506
6775	130	FLINT	48504
6776	240	FLINT	48507
6777	130	FLINT	48507
6778	110	FLINT	48507
6779	70	FLINT	48504
6780	230	FLINT	48507
6781	0	FLINT	48507
6782	0	FLINT	48503
6783	70	FLINT	48507
6784	140	FLINT	48503
6785	70	FLINT	48503
6786	100	FLINT	48507
6787	310	FLINT	
6788	70	FLINT	
6789	180	FLINT	48504
6790	0	FLINT	48507
6791	0	FLINT	48507
6792	60		48503
6793	120	FLINT	48506
6794	60	FLINT	
6795	60	FLINT	48503
6796	0	FLINT	48506
6797	0	FLINT	48504
6798	100	FLINT	48506
6799	0	FLINT	48505
6800	0	FLINT	48503
6801	160	FLINT	48505
6802	0	FLINT	48507
6803	0	FLINT	48503
6804	140	FLINT	48504

	A	B	C	D	E
6805	LG07401	2/2/2016	Lead	1	Copper
6806	LG07412	2/2/2016	Lead	1	Copper
6807	LG07423	2/2/2016	Lead	1	Copper
6808	LG07432	2/2/2016	Lead	1	Copper
6809	LG07440	2/2/2016	Lead	1	Copper
6810	LG07445	2/2/2016	Lead	1	Copper
6811	LG07500	2/2/2016	Lead	1	Copper
6812	LG07529	2/2/2016	Lead	1	Copper
6813	LG07540	2/2/2016	Lead	1	Copper
6814	LG07545	2/2/2016	Lead	1	Copper
6815	LG07565	2/2/2016	Lead	1	Copper
6816	LG07574	2/2/2016	Lead	1	Copper
6817	LG07587	2/2/2016	Lead	1	Copper
6818	LG07594	2/2/2016	Lead	1	Copper
6819	LG07608	2/2/2016	Lead	1	Copper
6820	LG07616	2/2/2016	Lead	1	Copper
6821	LG07624	2/2/2016	Lead	1	Copper
6822	LG07642	2/2/2016	Lead	1	Copper
6823	LG07655	2/2/2016	Lead	1	Copper
6824	LG07663	2/2/2016	Lead	1	Copper
6825	LG07673	2/2/2016	Lead	1	Copper
6826	LG07674	2/2/2016	Lead	1	Copper
6827	LG07681	2/2/2016	Lead	1	Copper
6828	LG07682	2/2/2016	Lead	1	Copper
6829	LG07702	2/2/2016	Lead	1	Copper
6830	LG07727	2/2/2016	Lead	1	Copper
6831	LG07752	2/2/2016	Lead	1	Copper
6832	LG07757	2/2/2016	Lead	1	Copper
6833	LG07765	2/2/2016	Lead	1	Copper
6834	LG07766	2/2/2016	Lead	1	Copper
6835	LG07787	2/2/2016	Lead	1	Copper
6836	LG07806	2/2/2016	Lead	1	Copper
6837	LG07817	2/2/2016	Lead	1	Copper
6838	LG07818	2/2/2016	Lead	1	Copper
6839	LG07826	2/2/2016	Lead	1	Copper
6840	LG07831	2/2/2016	Lead	1	Copper
6841	LG07838	2/2/2016	Lead	1	Copper
6842	LG07845	2/2/2016	Lead	1	Copper
6843	LG07875	2/2/2016	Lead	1	Copper
6844	LG07892	2/2/2016	Lead	1	Copper
6845	LG07907	2/2/2016	Lead	1	Copper
6846	LG07913	2/2/2016	Lead	1	Copper

	F	G	H
6805	0	FLINT	48503
6806	50	FLINT	48503
6807	0	FLINT	48503
6808	90	FLINT	48503
6809	0	FLINT	48504
6810	60	FLINT	48503
6811	0	FLINT	48503
6812	0	FLINT	48505
6813	90	FLINT	48504
6814	90	FLINT	48532
6815	0	FLINT	48505
6816	0	FLINT	48507
6817	0	FLINT	48506
6818	0	FLINT	48503
6819	100	FLINT	48504
6820	50	FLINT	
6821	0	FLINT	
6822	0	FLINT	48507
6823	260	FLINT	48503
6824	110	FLINT	48503
6825	0	FLINT	48505
6826	0	FLINT	48504
6827	60	FLINT	48505
6828	340	FLINT	48503
6829	110	FLINT	48505
6830	0	FLINT	48503
6831	0	FLINT	48505
6832	70	FLINT	48507
6833	50	FLINT	48506
6834	0	FLINT	48503
6835	0	FLINT	48503
6836	200	FLINT	48503
6837	100	FLINT	48503
6838	70	FLINT	48504
6839	0	FLINT	48503
6840	0	FLINT	48505
6841	60	FLINT	48504
6842	0	FLINT	48506
6843	60	FLINT	48507
6844	0	FLINT	48504
6845	320	FLINT	48503
6846	50	FLINT	48503

	A	B	C	D	E
6847	LG07922	2/2/2016	Lead	1	Copper
6848	LG07938	2/2/2016	Lead	1	Copper
6849	LG07951	2/2/2016	Lead	1	Copper
6850	LG07974	2/2/2016	Lead	1	Copper
6851	LG08257	2/3/2016	Lead	1	Copper
6852	LG08273	2/3/2016	Lead	1	Copper
6853	LG08281	2/3/2016	Lead	1	Copper
6854	LG08283	2/3/2016	Lead	1	Copper
6855	LG08286	2/3/2016	Lead	1	Copper
6856	LG08313	2/3/2016	Lead	1	Copper
6857	LG08326	2/3/2016	Lead	1	Copper
6858	LG08338	2/3/2016	Lead	1	Copper
6859	LG08342	2/3/2016	Lead	1	Copper
6860	LG08354	2/3/2016	Lead	1	Copper
6861	LG08360	2/3/2016	Lead	1	Copper
6862	LG08370	2/3/2016	Lead	1	Copper
6863	LG08371	2/3/2016	Lead	1	Copper
6864	LG08372	2/3/2016	Lead	1	Copper
6865	LG08375	2/3/2016	Lead	1	Copper
6866	LG08383	2/3/2016	Lead	1	Copper
6867	LG08386	2/3/2016	Lead	1	Copper
6868	LG08398	2/3/2016	Lead	1	Copper
6869	LG08411	2/3/2016	Lead	1	Copper
6870	LG08435	2/3/2016	Lead	1	Copper
6871	LG08438	2/3/2016	Lead	1	Copper
6872	LG08442	2/3/2016	Lead	1	Copper
6873	LG08448	2/3/2016	Lead	1	Copper
6874	LG08466	2/3/2016	Lead	1	Copper
6875	LG08471	2/3/2016	Lead	1	Copper
6876	LG08478	2/3/2016	Lead	1	Copper
6877	LG08505	2/3/2016	Lead	1	Copper
6878	LG08517	2/3/2016	Lead	1	Copper
6879	LG08531	2/3/2016	Lead	1	Copper
6880	LG08543	2/3/2016	Lead	1	Copper
6881	LG08545	2/3/2016	Lead	1	Copper
6882	LG08560	2/3/2016	Lead	1	Copper
6883	LG08561	2/3/2016	Lead	1	Copper
6884	LG08598	2/3/2016	Lead	1	Copper
6885	LG08636	2/3/2016	Lead	1	Copper
6886	LG08648	2/3/2016	Lead	1	Copper
6887	LG08649	2/3/2016	Lead	1	Copper
6888	LG08665	2/3/2016	Lead	1	Copper

	F	G	H
6847	240	FLINT	48507
6848	0	FLINT	48504
6849	60	FLINT	48503
6850	0	FLINT	48506
6851	70	FLINT	48505
6852	0	FLINT	48503
6853	90	FLINT	48505
6854	0	FLINT	48506
6855	0	FLINT	48503
6856	310	FLINT	48503
6857	100		
6858	0	FLINT	48507
6859	50	FLINT	48504
6860	70	FLINT	48507
6861	0	FLINT	48507
6862	70	FLINT	48506
6863	0	FLINT	48503
6864	0	FLINT	48506
6865	80	FLINT	48507
6866	630	FLINT	48504
6867	0	FLINT	48507
6868	50	FLINT	48504
6869	50	FLINT	48506
6870	60	FLINT	48505
6871	200	FLINT	48505
6872	60	FLINT	48504-2164
6873	110	FLINT	48507
6874	0	FLINT	48507
6875	50	FLINT	48503
6876	0	FLINT	48507
6877	0		
6878	0	FLINT	48505
6879	0	FLINT	48503
6880	50	FLINT	48504
6881	0	FLINT	48503
6882	470	FLINT	48503
6883	60	FLINT	48503
6884	80	FLINT	48505
6885	0	FLINT	48506
6886	0	FLINT	48504
6887	0	FLINT	48504
6888	0	FLINT	48505

	A	B	C	D	E
6889	LG08674	2/3/2016	Lead	1	Copper
6890	LG08690	2/3/2016	Lead	1	Copper
6891	LG08703	2/3/2016	Lead	1	Copper
6892	LG08706	2/3/2016	Lead	1	Copper
6893	LG08709	2/3/2016	Lead	1	Copper
6894	LG08710	2/3/2016	Lead	1	Copper
6895	LG08719	2/3/2016	Lead	1	Copper
6896	LG08723	2/3/2016	Lead	1	Copper
6897	LG08732	2/3/2016	Lead	1	Copper
6898	LG08742	2/3/2016	Lead	1	Copper
6899	LG08747	2/3/2016	Lead	1	Copper
6900	LG08756	2/3/2016	Lead	1	Copper
6901	LG08763	2/3/2016	Lead	1	Copper
6902	LG08771	2/3/2016	Lead	1	Copper
6903	LG08778	2/3/2016	Lead	1	Copper
6904	LG08783	2/3/2016	Lead	1	Copper
6905	LG08789	2/3/2016	Lead	1	Copper
6906	LG08797	2/3/2016	Lead	1	Copper
6907	LG09069	2/4/2016	Lead	1	Copper
6908	LG09070	2/4/2016	Lead	1	Copper
6909	LG09075	2/4/2016	Lead	1	Copper
6910	LG09076	2/4/2016	Lead	1	Copper
6911	LG09078	2/4/2016	Lead	1	Copper
6912	LG09103	2/4/2016	Lead	1	Copper
6913	LG09107	2/4/2016	Lead	1	Copper
6914	LG09108	2/4/2016	Lead	1	Copper
6915	LG09123	2/4/2016	Lead	1	Copper
6916	LG09149	2/4/2016	Lead	1	Copper
6917	LG09170	2/4/2016	Lead	1	Copper
6918	LG09173	2/4/2016	Lead	1	Copper
6919	LG09178	2/4/2016	Lead	1	Copper
6920	LG09188	2/4/2016	Lead	1	Copper
6921	LG09189	2/4/2016	Lead	1	Copper
6922	LG09193	2/4/2016	Lead	1	Copper
6923	LG09199	2/4/2016	Lead	1	Copper
6924	LG09238	2/4/2016	Lead	1	Copper
6925	LG09260	2/4/2016	Lead	1	Copper
6926	LG09282	2/4/2016	Lead	1	Copper
6927	LG09284	2/4/2016	Lead	1	Copper
6928	LG09289	2/4/2016	Lead	1	Copper
6929	LG09323	2/4/2016	Lead	1	Copper
6930	LG09334	2/4/2016	Lead	1	Copper

	F	G	H
6889	0	FLINT	48503
6890	0	FLINT	48503
6891	0		
6892	0	FLINT	48505
6893	110	FLINT	48506
6894	50	FLINT	48503
6895	0	FLINT	48503
6896	0	FLINT	48507
6897	0	FLINT	48503
6898	110	FLINT	48503
6899	0	FLINT	48503
6900	140	FLINT	48503
6901	0	FLINT	48504
6902	90	FLINT	48503
6903	60	FLINT	48506
6904	200	FLINT	48507
6905	0	FLINT	48503
6906	0	FLINT	48503
6907	60	FLINT	48503
6908	140	FLINT	48505
6909	120	FLINT	48504
6910	0		
6911	100	FLINT	48504
6912	0	FLINT	48507
6913	130	FLINT	
6914	0	BURTON	48507
6915	0	FLINT	48507
6916	90	FLINT	48532
6917	0	FLINT	48506
6918	100	FLINT	48504
6919	70	FLINT	48504
6920	0	FLINT	48507
6921	70	FLINT	48503
6922	0	FLINT	48503
6923	0	FLINT	48504
6924	100	FLINT	48503
6925	90	FLINT	48507
6926	0	FLINT	48503
6927	60	FLINT	48505
6928	200	FLINT	48507
6929	0	FLINT	48503
6930	0	FLINT	48503

	A	B	C	D	E
6931	LG09338	2/4/2016	Lead	1	Copper
6932	LG09344	2/4/2016	Lead	1	Copper
6933	LG09356	2/4/2016	Lead	1	Copper
6934	LG09380	2/4/2016	Lead	1	Copper
6935	LG09394	2/4/2016	Lead	1	Copper
6936	LG09399	2/4/2016	Lead	1	Copper
6937	LG09411	2/4/2016	Lead	1	Copper
6938	LG09419	2/4/2016	Lead	1	Copper
6939	LG09447	2/4/2016	Lead	1	Copper
6940	LG09450	2/4/2016	Lead	1	Copper
6941	LG09463	2/4/2016	Lead	1	Copper
6942	LG09468	2/4/2016	Lead	1	Copper
6943	LG09469	2/4/2016	Lead	1	Copper
6944	LG09471	2/4/2016	Lead	1	Copper
6945	LG09489	2/4/2016	Lead	1	Copper
6946	LG09493	2/4/2016	Lead	1	Copper
6947	LG09647	2/5/2016	Lead	1	Copper
6948	LG09657	2/5/2016	Lead	1	Copper
6949	LG09668	2/5/2016	Lead	1	Copper
6950	LG09669	2/5/2016	Lead	1	Copper
6951	LG09683	2/5/2016	Lead	1	Copper
6952	LG09691	2/5/2016	Lead	1	Copper
6953	LG09703	2/5/2016	Lead	1	Copper
6954	LG09712	2/5/2016	Lead	1	Copper
6955	LG09715	2/5/2016	Lead	1	Copper
6956	LG09738	2/5/2016	Lead	1	Copper
6957	LG09746	2/5/2016	Lead	1	Copper
6958	LG09763	2/5/2016	Lead	1	Copper
6959	LG09768	2/5/2016	Lead	1	Copper
6960	LG09805	2/5/2016	Lead	1	Copper
6961	LG09817	2/5/2016	Lead	1	Copper
6962	LG09820	2/5/2016	Lead	1	Copper
6963	LG09823	2/5/2016	Lead	1	Copper
6964	LG09836	2/5/2016	Lead	1	Copper
6965	LG09849	2/5/2016	Lead	1	Copper
6966	LG09850	2/5/2016	Lead	1	Copper
6967	LG09862	2/5/2016	Lead	1	Copper
6968	LG09867	2/5/2016	Lead	1	Copper
6969	LG09873	2/5/2016	Lead	1	Copper
6970	LG09874	2/5/2016	Lead	1	Copper
6971	LG09879	2/5/2016	Lead	1	Copper
6972	LG09893	2/5/2016	Lead	1	Copper

	F	G	H
6931	600	FLINT	48505
6932	150	FLINT	48503
6933	70	FLINT	48504
6934	0	FLINT	48503
6935	160	FLINT	48503
6936	80	FLINT	
6937	0	FLINT	48506
6938	0	FLINT	
6939	0	FLINT	48505
6940	0	FLINT	48503
6941	0	FLINT	48503
6942	70	FLINT	48503
6943	0	FLINT	48532
6944	50	FLINT	48503
6945	0	FLINT	
6946	110	FLINT	48506
6947	60	FLINT	48506
6948	0	FLINT	48503
6949	0	FLINT	48505
6950	90	FLINT	48503
6951	0	FLINT	
6952	50	FLINT	48507
6953	0	FLINT	48507
6954	0		48506
6955	0	FLINT	48504
6956	0	FLINT	48506
6957	90	FLINT	
6958	110	FLINT	48504
6959	210	FLINT	48503
6960	0	FLINT	48507
6961	270	FLINT	
6962	100	FLINT	48504
6963	0	FLINT	48504
6964	0	FLINT	
6965	100	FLINT	48507
6966	0	FLINT	48503
6967	0	FLINT	48503
6968	0	FLINT	48503
6969	60	FLINT	48503
6970	0	FLINT	48503
6971	0	FLINT	48504
6972	100	FLINT	48503

	A	B	C	D	E
6973	LG09895	2/5/2016	Lead	1	Copper
6974	LG09904	2/5/2016	Lead	1	Copper
6975	LG09905	2/5/2016	Lead	1	Copper
6976	LG09914	2/5/2016	Lead	1	Copper
6977	LG09917	2/5/2016	Lead	1	Copper
6978	LG09927	2/5/2016	Lead	1	Copper
6979	LG09939	2/5/2016	Lead	1	Copper
6980	LG09953	2/5/2016	Lead	1	Copper
6981	LG09963	2/5/2016	Lead	1	Copper
6982	LG09971	2/5/2016	Lead	1	Copper
6983	LG09974	2/5/2016	Lead	1	Copper
6984	LG09978	2/5/2016	Lead	1	Copper
6985	LG09986	2/5/2016	Lead	1	Copper
6986	LG09990	2/5/2016	Lead	1	Copper
6987	LG10013	2/5/2016	Lead	1	Copper
6988	LG10015	2/5/2016	Lead	1	Copper
6989	LG10067	2/6/2016	Lead	1	Copper
6990	LG10075	2/6/2016	Lead	1	Copper
6991	LG10087	2/6/2016	Lead	1	Copper
6992	LG10102	2/6/2016	Lead	1	Copper
6993	LG10111	2/6/2016	Lead	1	Copper
6994	LG10126	2/6/2016	Lead	1	Copper
6995	LG10153	2/6/2016	Lead	1	Copper
6996	LG10157	2/6/2016	Lead	1	Copper
6997	LG10159	2/6/2016	Lead	1	Copper
6998	LG10160	2/6/2016	Lead	1	Copper
6999	LG10163	2/6/2016	Lead	1	Copper
7000	LG10166	2/6/2016	Lead	1	Copper
7001	LG10169	2/6/2016	Lead	1	Copper
7002	LG10187	2/6/2016	Lead	1	Copper
7003	LG10194	2/6/2016	Lead	1	Copper
7004	LG10195	2/6/2016	Lead	1	Copper
7005	LG10198	2/6/2016	Lead	1	Copper
7006	LG10213	2/6/2016	Lead	1	Copper
7007	LG10223	2/6/2016	Lead	1	Copper
7008	LG10225	2/6/2016	Lead	1	Copper
7009	LG10250	2/6/2016	Lead	1	Copper
7010	LG10259	2/6/2016	Lead	1	Copper
7011	LG10468	2/7/2016	Lead	1	Copper
7012	LG10488	2/7/2016	Lead	1	Copper
7013	LG10491	2/7/2016	Lead	1	Copper
7014	LG10495	2/7/2016	Lead	1	Copper

	F	G	H
6973	0	FLINT	48504
6974	0	FLINT	48504
6975	0	FLINT	48505
6976	0	FLINT	48503
6977	60	FLINT	48507
6978	180	FLINT	48503
6979	0	FLINT	48504
6980	0		48506
6981	300	FLINT	
6982	100	FLINT	48507
6983	60	FLINT	48503
6984	100	FLINT	48507
6985	100	FLINT	48505
6986	90	FLINT	48503
6987	80	FLINT	48505-1934
6988	70	FLINT	48503
6989	90	FLINT	48503
6990	0	FLINT	48506
6991	0	FLINT	48506
6992	0	FLINT	48503
6993	50	FLINT	
6994	130	FLINT	48504
6995	150	FLINT	48505
6996	0	FLINT	48506
6997	90	FLINT	48507
6998	110	FLINT	48506
6999	70	FLINT	48506
7000	60	FLINT	48507
7001	0	FLINT	48505
7002	380	FLINT	48504
7003	110	FLINT	48504
7004	0	FLINT	48503
7005	0	FLINT	
7006	50	FLINT	48503
7007	0	FLINT	48507
7008	100	FLINT	48507
7009	0	FLINT	48503
7010	80	FLINT	48503
7011	70	FLINT	48504
7012	0	FLINT	48503
7013	0	FLINT	
7014	100	FLINT	48504

	A	B	C	D	E
7015	LG10500	2/7/2016	Lead	1	Copper
7016	LG10502	2/7/2016	Lead	1	Copper
7017	LG10504	2/7/2016	Lead	1	Copper
7018	LG10527	2/7/2016	Lead	1	Copper
7019	LG10578	2/7/2016	Lead	1	Copper
7020	LG10580	2/7/2016	Lead	1	Copper
7021	LG10584	2/7/2016	Lead	1	Copper
7022	LG10596	2/7/2016	Lead	1	Copper
7023	LG10597	2/7/2016	Lead	1	Copper
7024	LG10606	2/7/2016	Lead	1	Copper
7025	LG10657	2/8/2016	Lead	1	Copper
7026	LG10658	2/8/2016	Lead	1	Copper
7027	LG10677	2/8/2016	Lead	1	Copper
7028	LG10678	2/8/2016	Lead	1	Copper
7029	LG10681	2/8/2016	Lead	1	Copper
7030	LG10688	2/8/2016	Lead	1	Copper
7031	LG10710	2/8/2016	Lead	1	Copper
7032	LG10711	2/8/2016	Lead	1	Copper
7033	LG10715	2/8/2016	Lead	1	Copper
7034	LG10724	2/8/2016	Lead	1	Copper
7035	LG10738	2/8/2016	Lead	1	Copper
7036	LG10788	2/8/2016	Lead	1	Copper
7037	LG10790	2/8/2016	Lead	1	Copper
7038	LG10801	2/8/2016	Lead	1	Copper
7039	LG10814	2/8/2016	Lead	1	Copper
7040	LG10840	2/8/2016	Lead	1	Copper
7041	LG10855	2/8/2016	Lead	1	Copper
7042	LG10860	2/8/2016	Lead	1	Copper
7043	LG10880	2/8/2016	Lead	1	Copper
7044	LG10886	2/8/2016	Lead	1	Copper
7045	LG10888	2/8/2016	Lead	1	Copper
7046	LG10896	2/8/2016	Lead	1	Copper
7047	LG11210	2/9/2016	Lead	1	Copper
7048	LG11215	2/9/2016	Lead	1	Copper
7049	LG11246	2/9/2016	Lead	1	Copper
7050	LG11285	2/9/2016	Lead	1	Copper
7051	LG11289	2/9/2016	Lead	1	Copper
7052	LG11296	2/9/2016	Lead	1	Copper
7053	LG11298	2/9/2016	Lead	1	Copper
7054	LG11301	2/9/2016	Lead	1	Copper
7055	LG11303	2/9/2016	Lead	1	Copper
7056	LG11311	2/9/2016	Lead	1	Copper

	F	G	H
7015	0	FLINT	48504
7016	0	FLINT	48505
7017	200	FLINT	48504
7018	0	FLINT	
7019	200	FLINT	48506
7020	90	MT MORRIS	48458
7021	0	FLINT	48506
7022	0	FLINT	48506
7023	60	FLINT	48504
7024	0	FLINT	48506
7025	0	FLINT	48503
7026	100	FLINT	48507
7027	0	FLINT	48503
7028	160	FLINT	48507
7029	0	FLINT	48503
7030	100	FLINT	48504
7031	0	FLINT	48504
7032	0	FLINT	48505
7033	0	FLINT	48505
7034	160	FLINT	48504
7035	0	FLINT	48504
7036	160	FLINT	48504
7037	110	FLINT	48504
7038	80	FLINT	48505
7039	140	FLINT	48507
7040	0	FLINT	48503
7041	0	FLINT	48505
7042	80	FLINT	48505
7043	0	FLINT	48504
7044	0	FLINT	48506
7045	0	FLINT	48503
7046	90	FLINT	48507
7047	180	FLINT	48504
7048	0	FLINT	48505
7049	70	FLINT	48504
7050	60	FLINT	48506
7051	200	BURTON	48529
7052	0	FLINT	48503
7053	220	FLINT	48507
7054	110	FLINT	48503
7055	110	FLINT	48503
7056	120	FLINT	48505

	A	B	C	D	E
7057	LG11321	2/9/2016	Lead	1	Copper
7058	LG11326	2/9/2016	Lead	1	Copper
7059	LG11334	2/9/2016	Lead	1	Copper
7060	LG11348	2/9/2016	Lead	1	Copper
7061	LG11366	2/9/2016	Lead	1	Copper
7062	LG11416	2/9/2016	Lead	1	Copper
7063	LG11425	2/9/2016	Lead	1	Copper
7064	LG11428	2/9/2016	Lead	1	Copper
7065	LG11429	2/9/2016	Lead	1	Copper
7066	LG11438	2/9/2016	Lead	1	Copper
7067	LG11440	2/9/2016	Lead	1	Copper
7068	LG11444	2/9/2016	Lead	1	Copper
7069	LG11445	2/9/2016	Lead	1	Copper
7070	LG11457	2/9/2016	Lead	1	Copper
7071	LG11471	2/9/2016	Lead	1	Copper
7072	LG11480	2/9/2016	Lead	1	Copper
7073	LG11481	2/9/2016	Lead	1	Copper
7074	LG11482	2/9/2016	Lead	1	Copper
7075	LG11486	2/9/2016	Lead	1	Copper
7076	LG11505	2/9/2016	Lead	1	Copper
7077	LG11513	2/9/2016	Lead	1	Copper
7078	LG11795	2/10/2016	Lead	1	Copper
7079	LG11808	2/10/2016	Lead	1	Copper
7080	LG11814	2/10/2016	Lead	1	Copper
7081	LG11832	2/10/2016	Lead	1	Copper
7082	LG11841	2/10/2016	Lead	1	Copper
7083	LG11860	2/10/2016	Lead	1	Copper
7084	LG11861	2/10/2016	Lead	1	Copper
7085	LG11874	2/10/2016	Lead	1	Copper
7086	LG11877	2/10/2016	Lead	1	Copper
7087	LG11890	2/10/2016	Lead	1	Copper
7088	LG11910	2/10/2016	Lead	1	Copper
7089	LG11912	2/10/2016	Lead	1	Copper
7090	LG11927	2/10/2016	Lead	1	Copper
7091	LG11954	2/10/2016	Lead	1	Copper
7092	LG11959	2/10/2016	Lead	1	Copper
7093	LG11960	2/10/2016	Lead	1	Copper
7094	LG11963	2/10/2016	Lead	1	Copper
7095	LG11968	2/10/2016	Lead	1	Copper
7096	LG11973	2/10/2016	Lead	1	Copper
7097	LG11977	2/10/2016	Lead	1	Copper
7098	LG11981	2/10/2016	Lead	1	Copper

	F	G	H
7057	0	FLINT	48504
7058	260	FLINT	48503
7059	0	FLINT	48504
7060	0	FLINT	48507
7061	70	FLINT	48507
7062	90	FLINT	48505
7063	150	FLINT	48505
7064	150	FLINT	48504
7065	0	FLINT	48503
7066	0	FLINT	48507
7067	80	FLINT	48532
7068	0	FLINT	48505
7069	210	FLINT	48504
7070	90	FLINT	48503
7071	100	FLINT	48507
7072	0	FLINT	48505
7073	170	FLINT	48507
7074	0		
7075	170	FLINT	48507
7076	110	FLINT	48508
7077	140	FLINT	48503
7078	0	FLINT	48503
7079	0	FLINT	48503
7080	530	FLINT	48503
7081	80	FLINT	48506
7082	0	FLINT	48504
7083	0	FLINT	48507
7084	0	FLINT	48507-1521
7085	0	FLINT	48504
7086	100	FLINT	48507
7087	0	FLINT	
7088	60	FLINT	48504
7089	0	FLINT	48503
7090	110	FLINT	48503
7091	0	FLINT	48505
7092	0	FLINT	48503
7093	60	FLINT	48504
7094	200	FLINT	48503
7095	200	FLINT	48504
7096	0	FLINT	48503
7097	0	FLINT	48506
7098	0	FLINT	48503

	A	B	C	D	E
7099	LG11984	2/10/2016	Lead	1	Copper
7100	LG12002	2/10/2016	Lead	1	Copper
7101	LG12126	2/11/2016	Lead	1	Copper
7102	LG12129	2/11/2016	Lead	1	Copper
7103	LG12130	2/11/2016	Lead	1	Copper
7104	LG12136	2/11/2016	Lead	1	Copper
7105	LG12155	2/11/2016	Lead	1	Copper
7106	LG12162	2/11/2016	Lead	1	Copper
7107	LG12189	2/11/2016	Lead	1	Copper
7108	LG12192	2/11/2016	Lead	1	Copper
7109	LG12207	2/11/2016	Lead	1	Copper
7110	LG12213	2/11/2016	Lead	1	Copper
7111	LG12216	2/11/2016	Lead	1	Copper
7112	LG12265	2/11/2016	Lead	1	Copper
7113	LG12266	2/11/2016	Lead	1	Copper
7114	LG12275	2/11/2016	Lead	1	Copper
7115	LG12286	2/11/2016	Lead	1	Copper
7116	LG12292	2/11/2016	Lead	1	Copper
7117	LG12297	2/11/2016	Lead	1	Copper
7118	LG12299	2/11/2016	Lead	1	Copper
7119	LG12307	2/11/2016	Lead	1	Copper
7120	LG12313	2/11/2016	Lead	1	Copper
7121	LG12314	2/11/2016	Lead	1	Copper
7122	LG12320	2/11/2016	Lead	1	Copper
7123	LG12321	2/11/2016	Lead	1	Copper
7124	LG12325	2/11/2016	Lead	1	Copper
7125	LG12345	2/11/2016	Lead	1	Copper
7126	LG12536	2/12/2016	Lead	1	Copper
7127	LG12538	2/12/2016	Lead	1	Copper
7128	LG12588	2/12/2016	Lead	1	Copper
7129	LG12607	2/12/2016	Lead	1	Copper
7130	LG12611	2/12/2016	Lead	1	Copper
7131	LG12612	2/12/2016	Lead	1	Copper
7132	LG12616	2/12/2016	Lead	1	Copper
7133	LG12620	2/12/2016	Lead	1	Copper
7134	LG12621	2/12/2016	Lead	1	Copper
7135	LG12623	2/12/2016	Lead	1	Copper
7136	LG12630	2/12/2016	Lead	1	Copper
7137	LG12687	2/12/2016	Lead	1	Copper
7138	LG12693	2/12/2016	Lead	1	Copper
7139	LG12697	2/12/2016	Lead	1	Copper
7140	LG12702	2/12/2016	Lead	1	Copper

	F	G	H
7099	80	FLINT	48503
7100	0	FLINT	48505
7101	120	FLINT	48503
7102	0	FLINT	48503
7103	0	FLINT	48504
7104	60	FLINT	48503
7105	170	FLINT	48503
7106	150	FLINT	48507
7107	60	FLINT	48504
7108	0	FLINT	48505
7109	0	FLINT	48507
7110	50	FLINT	48503
7111	0	FLINT	48507
7112	80	FLINT	48504
7113	200	FLINT	48507
7114	0	FLINT	48506
7115	50	FLINT	48503
7116	90	FLINT	
7117	90	FLINT	48504
7118	0	FLINT	48504
7119	0	FLINT	
7120	0	FLINT	48503
7121	0	FLINT	
7122	180	FLINT	48507
7123	0	FLINT	48503
7124	0	FLINT	48504
7125	0	FLINT	48506
7126	70	FLINT	48503
7127	80	FLINT	48505
7128	0	FLINT	48506
7129	0	FLINT	48506
7130	0	FLINT	48506
7131	140	FLINT	48506
7132	0	FLINT	48507
7133	0	FLINT	48503
7134	0	FLINT	48506
7135	0	FLINT	48504
7136	90	FLINT	48506
7137	0	FLINT	48503
7138	0	FLINT	48503
7139	0	FLINT	48503
7140	0	FLINT	48503

	A	B	C	D	E
7141	LG12713	2/12/2016	Lead	1	Copper
7142	LG12725	2/12/2016	Lead	1	Copper
7143	LG12765	2/12/2016	Lead	1	Copper
7144	LG12773	2/12/2016	Lead	1	Copper
7145	LG12781	2/12/2016	Lead	1	Copper
7146	LG12782	2/12/2016	Lead	1	Copper
7147	LG12797	2/12/2016	Lead	1	Copper
7148	LG12809	2/12/2016	Lead	1	Copper
7149	LG12812	2/12/2016	Lead	1	Copper
7150	LG12814	2/12/2016	Lead	1	Copper
7151	LG12827	2/12/2016	Lead	1	Copper
7152	LG12834	2/12/2016	Lead	1	Copper
7153	LG12837	2/12/2016	Lead	1	Copper
7154	LG12852	2/12/2016	Lead	1	Copper
7155	LG12927	2/12/2016	Lead	1	Copper
7156	LG12928	2/12/2016	Lead	1	Copper
7157	LG12931	2/12/2016	Lead	1	Copper
7158	LG12946	2/12/2016	Lead	1	Copper
7159	LG12955	2/12/2016	Lead	1	Copper
7160	LG12961	2/12/2016	Lead	1	Copper
7161	LG12982	2/12/2016	Lead	1	Copper
7162	LG12989	2/12/2016	Lead	1	Copper
7163	LG12993	2/12/2016	Lead	1	Copper
7164	LG13004	2/12/2016	Lead	1	Copper
7165	LG13007	2/12/2016	Lead	1	Copper
7166	LG13021	2/12/2016	Lead	1	Copper
7167	LG13030	2/12/2016	Lead	1	Copper
7168	LG13031	2/12/2016	Lead	1	Copper
7169	LG13053	2/12/2016	Lead	1	Copper
7170	LG13063	2/12/2016	Lead	1	Copper
7171	LG13082	2/12/2016	Lead	1	Copper
7172	LG13091	2/12/2016	Lead	1	Copper
7173	LG13155	2/13/2016	Lead	1	Copper
7174	LG13166	2/13/2016	Lead	1	Copper
7175	LG13168	2/13/2016	Lead	1	Copper
7176	LG13174	2/13/2016	Lead	1	Copper
7177	LG13227	2/13/2016	Lead	1	Copper
7178	LG13253	2/14/2016	Lead	1	Copper
7179	LG13288	2/14/2016	Lead	1	Copper
7180	LG13290	2/14/2016	Lead	1	Copper
7181	LG13309	2/14/2016	Lead	1	Copper
7182	LG13337	2/15/2016	Lead	1	Copper

	F	G	H
7141	430	FLINT	48503
7142	170	FLINT	48507
7143	0	FLINT	48506
7144	0	FLINT	48506
7145	0	FLINT	48506
7146	60	FLINT	48506
7147	140	FLINT	48506
7148	0	FLINT	48506
7149	0	FLINT	48506
7150	100	FLINT	48507
7151	70	FLINT	48503
7152	0	FLINT	48503
7153	0	FLINT	48503
7154	0	FLINT	48503
7155	90	FLINT	48506
7156	0	FLINT	48505
7157	0	FLINT	48503
7158	0	FLINT	48507
7159	0	FLINT	48504
7160	150	FLINT	48507
7161	410	FLINT	48503
7162	0	FLINT	48505
7163	0	FLINT	48504
7164	0	FLINT	48507
7165	0	FLINT	48503
7166	0	FLINT	48503
7167	0	FLINT	48507
7168	0	FLINT	48505
7169	0	FLINT	48504
7170	0	FLINT	48506
7171	0	FLINT	48506
7172	0	FLINT	48506
7173	0	FLINT	48507
7174	0	FLINT	48504
7175	70	FLINT	48507
7176	0	FLINT	48507
7177	0	FLINT	48503
7178	0	FLINT	48506
7179	0	FLINT	48504
7180	240	FLINT	48505
7181	160	FLINT	48503
7182	120	FLINT	

	A	B	C	D	E
7183	LG13354	2/15/2016	Lead	1	Copper
7184	LG13363	2/15/2016	Lead	1	Copper
7185	LG13369	2/15/2016	Lead	1	Copper
7186	LG13381	2/15/2016	Lead	1	Copper
7187	LG13383	2/15/2016	Lead	1	Copper
7188	LG13385	2/15/2016	Lead	1	Copper
7189	LG13389	2/15/2016	Lead	1	Copper
7190	LG13404	2/15/2016	Lead	1	Copper
7191	LG13415	2/15/2016	Lead	1	Copper
7192	LG13462	2/15/2016	Lead	1	Copper
7193	LG13571	2/15/2016	Lead	1	Copper
7194	LG13572	2/15/2016	Lead	1	Copper
7195	LG13587	2/16/2016	Lead	1	Copper
7196	LG13606	2/16/2016	Lead	1	Copper
7197	LG13607	2/16/2016	Lead	1	Copper
7198	LG13611	2/16/2016	Lead	1	Copper
7199	LG13615	2/16/2016	Lead	1	Copper
7200	LG13633	2/16/2016	Lead	1	Copper
7201	LG13634	2/16/2016	Lead	1	Copper
7202	LG13644	2/16/2016	Lead	1	Copper
7203	LG13651	2/16/2016	Lead	1	Copper
7204	LG13652	2/16/2016	Lead	1	Copper
7205	LG13656	2/16/2016	Lead	1	Copper
7206	LG13657	2/16/2016	Lead	1	Copper
7207	LG13708	2/16/2016	Lead	1	Copper
7208	LG13726	2/16/2016	Lead	1	Copper
7209	LG13745	2/16/2016	Lead	1	Copper
7210	LG13747	2/16/2016	Lead	1	Copper
7211	LG13754	2/16/2016	Lead	1	Copper
7212	LG13756	2/16/2016	Lead	1	Copper
7213	LG13938	2/16/2016	Lead	1	Copper
7214	LG13940	2/16/2016	Lead	1	Copper
7215	LG13946	2/16/2016	Lead	1	Copper
7216	LG13975	2/16/2016	Lead	1	Copper
7217	LG13987	2/16/2016	Lead	1	Copper
7218	LG13993	2/16/2016	Lead	1	Copper
7219	LG14040	2/16/2016	Lead	1	Copper
7220	LG14049	2/16/2016	Lead	1	Copper
7221	LG14056	2/16/2016	Lead	1	Copper
7222	LG14064	2/16/2016	Lead	1	Copper
7223	LG14079	2/16/2016	Lead	1	Copper
7224	LG14084	2/16/2016	Lead	1	Copper

	F	G	H
7183	210	FLINT	48506
7184	120	FLINT	48504
7185	0	FLINT	48503
7186	0	FLINT	48503
7187	100	FLINT	48503
7188	0	FLINT	48507
7189	0	FLINT	48504
7190	0		
7191	180	FLINT	48506
7192	70	FLINT	48504
7193	0	FLINT	48505
7194	90	FLINT	48507
7195	0	FLINT	48503
7196	0	FLINT	48503
7197	0	FLINT	48503
7198	0	FLINT	48507
7199	120	FLINT	48503
7200	100	FLINT	48503
7201	0	FLINT	48503
7202	0	FLINT	48504
7203	0	FLINT	48505
7204	0	FLINT	48505
7205	60	FLINT	48504
7206	70	FLINT	48532
7207	90	FLINT	48503
7208	140	FLINT	48505
7209	80	FLINT	48503
7210	0	FLINT	48503
7211	0	FLINT	48503
7212	90	FLINT	48505
7213	170	FLINT	48507
7214	130	FLINT	
7215	0	FLINT	48507
7216	0	FLINT	48505
7217	0	FLINT	48506
7218	110	FLINT	48507
7219	50	FLINT	48503
7220	0	FLINT	48503
7221	0	FLINT	48503
7222	0	FLINT	48503
7223	80	FLINT	48505
7224	60	FLINT	48505

	A	B	C	D	E
7225	LG14086	2/16/2016	Lead	1	Copper
7226	LG14090	2/16/2016	Lead	1	Copper
7227	LG14093	2/16/2016	Lead	1	Copper
7228	LG14094	2/16/2016	Lead	1	Copper
7229	LG14095	2/16/2016	Lead	1	Copper
7230	LG14096	2/16/2016	Lead	1	Copper
7231	LG14097	2/16/2016	Lead	1	Copper
7232	LG14122	2/16/2016	Lead	1	Copper
7233	LG14125	2/16/2016	Lead	1	Copper
7234	LG14126	2/16/2016	Lead	1	Copper
7235	LG14134	2/16/2016	Lead	1	Copper
7236	LG14148	2/16/2016	Lead	1	Copper
7237	LG14149	2/16/2016	Lead	1	Copper
7238	LG14153	2/16/2016	Lead	1	Copper
7239	LG14160	2/16/2016	Lead	1	Copper
7240	LG14166	2/16/2016	Lead	1	Copper
7241	LG14171	2/16/2016	Lead	1	Copper
7242	LG14200	2/16/2016	Lead	1	Copper
7243	LG14205	2/16/2016	Lead	1	Copper
7244	LG14207	2/16/2016	Lead	1	Copper
7245	LG14226	2/16/2016	Lead	1	Copper
7246	LG14230	2/16/2016	Lead	1	Copper
7247	LG14247	2/16/2016	Lead	1	Copper
7248	LG14250	2/16/2016	Lead	1	Copper
7249	LG14253	2/16/2016	Lead	1	Copper
7250	LG14261	2/16/2016	Lead	1	Copper
7251	LG14264	2/16/2016	Lead	1	Copper
7252	LG14288	2/16/2016	Lead	1	Copper
7253	LG14295	2/16/2016	Lead	1	Copper
7254	LG14296	2/16/2016	Lead	1	Copper
7255	LG14305	2/16/2016	Lead	1	Copper
7256	LG14313	2/16/2016	Lead	1	Copper
7257	LG14321	2/16/2016	Lead	1	Copper
7258	LG14558	2/17/2016	Lead	1	Copper
7259	LG14560	2/17/2016	Lead	1	Copper
7260	LG14565	2/17/2016	Lead	1	Copper
7261	LG14574	2/17/2016	Lead	1	Copper
7262	LG14611	2/17/2016	Lead	1	Copper
7263	LG14630	2/17/2016	Lead	1	Copper
7264	LG14636	2/17/2016	Lead	1	Copper
7265	LG14642	2/17/2016	Lead	1	Copper
7266	LG14646	2/17/2016	Lead	1	Copper

	F	G	H
7225	0	FLINT	48503
7226	150	FLINT	48505
7227	0	FLINT	48503
7228	0	FLINT	48505
7229	60	FLINT	48503
7230	0	FLINT	48505
7231	120	FLINT	48505
7232	70	FLINT	48505
7233	50	FLINT	48505
7234	60	FLINT	48505
7235	60	FLINT	48505
7236	100	FLINT	48503
7237	0	FLINT	48503
7238	140	FLINT	48503
7239	0	FLINT	48505
7240	0	FLINT	48505
7241	0	FLINT	48505
7242	0	FLINT	48505
7243	0	FLINT	48507
7244	0	FLINT	48505
7245	130	FLINT	48504
7246	0	FLINT	
7247	190	FLINT	48506
7248	0	FLINT	48506
7249	0	FLINT	
7250	70	FLINT	48504
7251	140	FLINT	48507
7252	60	FLINT	
7253	60	FLINT	48507
7254	0	FLINT	48503
7255	60	FLINT	48503
7256	250	FLINT	48503
7257	60	FLINT	48506
7258	100	FLINT	48506
7259	90	FLINT	48507
7260	0	FLINT	48505
7261	160	FLINT	48507
7262	0	FLINT	48507
7263	0	FLINT	48505
7264	0	FLINT	48506
7265	0	FLINT	48504
7266	0	FLINT	48504

	A	B	C	D	E
7267	LG14660	2/17/2016	Lead	1	Copper
7268	LG14671	2/17/2016	Lead	1	Copper
7269	LG14678	2/17/2016	Lead	1	Copper
7270	LG14689	2/17/2016	Lead	1	Copper
7271	LG14697	2/17/2016	Lead	1	Copper
7272	LG14701	2/17/2016	Lead	1	Copper
7273	LG14723	2/17/2016	Lead	1	Copper
7274	LG14733	2/17/2016	Lead	1	Copper
7275	LG14734	2/17/2016	Lead	1	Copper
7276	LG14756	2/17/2016	Lead	1	Copper
7277	LG14796	2/17/2016	Lead	1	Copper
7278	LG14818	2/17/2016	Lead	1	Copper
7279	LG14824	2/17/2016	Lead	1	Copper
7280	LG14829	2/17/2016	Lead	1	Copper
7281	LG14855	2/17/2016	Lead	1	Copper
7282	LG14890	2/17/2016	Lead	1	Copper
7283	LG14891	2/17/2016	Lead	1	Copper
7284	LG14936	2/17/2016	Lead	1	Copper
7285	LG14945	2/17/2016	Lead	1	Copper
7286	LG14976	2/17/2016	Lead	1	Copper
7287	LG14980	2/17/2016	Lead	1	Copper
7288	LG14983	2/17/2016	Lead	1	Copper
7289	LG14994	2/17/2016	Lead	1	Copper
7290	LG15002	2/17/2016	Lead	1	Copper
7291	LG15009	2/17/2016	Lead	1	Copper
7292	LG15014	2/17/2016	Lead	1	Copper
7293	LG15015	2/17/2016	Lead	1	Copper
7294	LG15017	2/17/2016	Lead	1	Copper
7295	LG15023	2/17/2016	Lead	1	Copper
7296	LG15044	2/17/2016	Lead	1	Copper
7297	LG15391	2/18/2016	Lead	1	Copper
7298	LG15393	2/18/2016	Lead	1	Copper
7299	LG15398	2/18/2016	Lead	1	Copper
7300	LG15409	2/18/2016	Lead	1	Copper
7301	LG15415	2/18/2016	Lead	1	Copper
7302	LG15429	2/18/2016	Lead	1	Copper
7303	LG15448	2/18/2016	Lead	1	Copper
7304	LG15455	2/18/2016	Lead	1	Copper
7305	LG15467	2/18/2016	Lead	1	Copper
7306	LG15480	2/18/2016	Lead	1	Copper
7307	LG15495	2/18/2016	Lead	1	Copper
7308	LG15510	2/18/2016	Lead	1	Copper

	F	G	H
7267	200	FLINT	48507
7268	100	FLINT	48507
7269	60	FLINT	48507
7270	60	FLINT	48504
7271	0	FLINT	48507
7272	90	FLINT	48507
7273	0	FLINT	48505
7274	0	FLINT	48503
7275	0	FLINT	48507
7276	0	FLINT	48507
7277	0	FLINT	48507
7278	110	FLINT	48507
7279	110	FLINT	48507
7280	130	FLINT	48507
7281	90	FLINT	48507
7282	50	FLINT	48507
7283	60	FLINT	48505
7284	0	FLINT	48505
7285	0	FLINT	48505
7286	70	FLINT	48507
7287	50	FLINT	48507
7288	0	FLINT	48504
7289	80	FLINT	48506
7290	0	FLINT	48503
7291	50	FLINT	48506
7292	0	FLINT	48505
7293	0	FLINT	48505
7294	0	FLINT	48506
7295	300	FLINT	48505
7296	130	FLINT	48507
7297	120	FLINT	
7298	0	FLINT	48507
7299	0	FLINT	
7300	60	FLINT	48504
7301	0	FLINT	48505
7302	60	FLINT	
7303	70	FLINT	48506
7304	120	FLINT	48505
7305	0	FLINT	48504
7306	0	FLINT	48505
7307	70	FLINT	48503
7308	0	FLINT	48503

	A	B	C	D	E
7309	LG15514	2/18/2016	Lead	1	Copper
7310	LG15521	2/18/2016	Lead	1	Copper
7311	LG15535	2/18/2016	Lead	1	Copper
7312	LG15536	2/18/2016	Lead	1	Copper
7313	LG15541	2/18/2016	Lead	1	Copper
7314	LG15548	2/18/2016	Lead	1	Copper
7315	LG15568	2/18/2016	Lead	1	Copper
7316	LG15571	2/18/2016	Lead	1	Copper
7317	LG15584	2/18/2016	Lead	1	Copper
7318	LG15601	2/18/2016	Lead	1	Copper
7319	LG15607	2/18/2016	Lead	1	Copper
7320	LG15616	2/18/2016	Lead	1	Copper
7321	LG15618	2/18/2016	Lead	1	Copper
7322	LG15629	2/18/2016	Lead	1	Copper
7323	LG15655	2/18/2016	Lead	1	Copper
7324	LG15881	2/19/2016	Lead	1	Copper
7325	LG15885	2/19/2016	Lead	1	Copper
7326	LG15891	2/19/2016	Lead	1	Copper
7327	LG15902	2/19/2016	Lead	1	Copper
7328	LG15907	2/19/2016	Lead	1	Copper
7329	LG15911	2/19/2016	Lead	1	Copper
7330	LG15913	2/19/2016	Lead	1	Copper
7331	LG15948	2/19/2016	Lead	1	Copper
7332	LG15962	2/19/2016	Lead	1	Copper
7333	LG15967	2/19/2016	Lead	1	Copper
7334	LG15992	2/19/2016	Lead	1	Copper
7335	LG16002	2/19/2016	Lead	1	Copper
7336	LG16005	2/19/2016	Lead	1	Copper
7337	LG16008	2/19/2016	Lead	1	Copper
7338	LG16020	2/19/2016	Lead	1	Copper
7339	LG16022	2/19/2016	Lead	1	Copper
7340	LG16029	2/19/2016	Lead	1	Copper
7341	LG16032	2/19/2016	Lead	1	Copper
7342	LG16074	2/19/2016	Lead	1	Copper
7343	LG16154	2/20/2016	Lead	1	Copper
7344	LG16162	2/20/2016	Lead	1	Copper
7345	LG16166	2/20/2016	Lead	1	Copper
7346	LG16170	2/20/2016	Lead	1	Copper
7347	LG16201	2/20/2016	Lead	1	Copper
7348	LG16206	2/20/2016	Lead	1	Copper
7349	LG16217	2/20/2016	Lead	1	Copper
7350	LG16243	2/20/2016	Lead	1	Copper

	F	G	H
7309	480	FLINT	48503
7310	690	BURTON	48529
7311	140	FLINT	48504
7312	100	FLINT	48505
7313	0	FLINT	48505
7314	0	FLINT	48505
7315	50	FLINT	48504
7316	0	FLINT	48505
7317	0	FLINT	48506
7318	0	FLINT	48505
7319	0	FLINT	48505
7320	0	FLINT	48503
7321	0	FLINT	48504
7322	0	FLINT	48505
7323	60	FLINT	48504
7324	0	FLINT	48507
7325	0	FLINT	48504
7326	0	FLINT	48505
7327	0	FLINT	48503
7328	0	FLINT	48503
7329	120	FLINT	48503
7330	170	FLINT	48503
7331	70	FLINT	48506
7332	0	FLINT	
7333	0	FLINT	48503
7334	90	FLINT	48504
7335	90	FLINT	48504
7336	50	FLINT	48504
7337	0	FLINT	48504
7338	60	FLINT	48504
7339	100	FLINT	48507
7340	0	FLINT	48506
7341	50	FLINT	48532
7342	120	FLINT	48504
7343	0	FLINT	48503
7344	0	FLINT	48507
7345	80	FLINT	48507
7346	90	FLINT	48507
7347	50	FLINT	48506
7348	180	FLINT	48504
7349	70	FLINT	48503
7350	0	FLINT	48503

	A	B	C	D	E
7351	LG16256	2/20/2016	Lead	1	Copper
7352	LG16267	2/20/2016	Lead	1	Copper
7353	LG16281	2/20/2016	Lead	1	Copper
7354	LG16290	2/20/2016	Lead	1	Copper
7355	LF81254	9/3/2015	Lead	2	Copper
7356	LF82707	9/15/2015	Lead	2	Copper
7357	LF84313	9/23/2015	Lead	2	Copper
7358	LF84900	9/25/2015	Lead	2	Copper
7359	LF85291	9/29/2015	Lead	2	Copper
7360	LF85601	9/30/2015	Lead	2	Copper
7361	LF85606	9/30/2015	Lead	2	Copper
7362	LF85610	9/30/2015	Lead	2	Copper
7363	LF85612	9/30/2015	Lead	2	Copper
7364	LF85795	10/1/2015	Lead	2	Copper
7365	LF85858	10/1/2015	Lead	2	Copper
7366	LF85861	10/1/2015	Lead	2	Copper
7367	LF85932	10/2/2015	Lead	2	Copper
7368	LF85946	10/2/2015	Lead	2	Copper
7369	LF85950	10/2/2015	Lead	2	Copper
7370	LF85958	10/2/2015	Lead	2	Copper
7371	LF86490	10/6/2015	Lead	2	Copper
7372	LF86491	10/6/2015	Lead	2	Copper
7373	LF86497	10/6/2015	Lead	2	Copper
7374	LF86502	10/6/2015	Lead	2	Copper
7375	LF86503	10/6/2015	Lead	2	Copper
7376	LF86506	10/6/2015	Lead	2	Copper
7377	LF86509	10/6/2015	Lead	2	Copper
7378	LF87020	10/8/2015	Lead	2	Copper
7379	LF87026	10/8/2015	Lead	2	Copper
7380	LF87027	10/8/2015	Lead	2	Copper
7381	LF87049	10/8/2015	Lead	2	Copper
7382	LF87059	10/8/2015	Lead	2	Copper
7383	LF87063	10/8/2015	Lead	2	Copper
7384	LF87368	10/13/2015	Lead	2	Copper
7385	LF87376	10/13/2015	Lead	2	Copper
7386	LF87381	10/13/2015	Lead	2	Copper
7387	LF87391	10/13/2015	Lead	2	Copper
7388	LF87393	10/13/2015	Lead	2	Copper
7389	LF87400	10/13/2015	Lead	2	Copper
7390	LF87404	10/13/2015	Lead	2	Copper
7391	LF87408	10/13/2015	Lead	2	Copper
7392	LF87410	10/13/2015	Lead	2	Copper

	F	G	H
7351	0	FLINT	48503
7352	0	FLINT	48506
7353	0	FLINT	48506
7354	70	FLINT	48506
7355	80	FLINT	48503
7356	50	FLINT	48504
7357	70	FLINT	48503
7358	0	FLINT	
7359	60	FLINT	48506
7360	110	FLINT	48503
7361	0	FLINT	48504
7362	70	FLINT	48507
7363	150	FLINT	48507
7364	60	FLINT	48504
7365	0	FLINT	48503
7366	0	FLINT	48504
7367	0	FLINT	48503
7368	220	FLINT	48532
7369	410	FLINT	48503
7370	920	FLINT	48502
7371	150	FLINT	48504
7372	150	FLINT	48503
7373	80	FLINT	48503
7374	0	FLINT	48504
7375	130	FLINT	48503
7376	0	FLINT	48504
7377	650	FLINT	48505
7378	100	FLINT	48504
7379	540	FLINT	48503
7380	720	FLINT	48503
7381	70	FLINT	48507
7382	0	FLINT	48503
7383	0	FLINT	48502
7384	250	FLINT	48503
7385	100	FLINT	48504
7386	150	FLINT	48506
7387	70	FLINT	48507
7388	90	FLINT	48503
7389	0	FLINT	48504
7390	60	FLINT	48506
7391	550	FLINT	48506
7392	310	FLINT	48503

	A	B	C	D	E
7393	LF87413	10/13/2015	Lead	2	Copper
7394	LF87420	10/13/2015	Lead	2	Copper
7395	LF87422	10/13/2015	Lead	2	Copper
7396	LF87933	10/16/2015	Lead	2	Copper
7397	LF87934	10/16/2015	Lead	2	Copper
7398	LF87935	10/16/2015	Lead	2	Copper
7399	LF87944	10/16/2015	Lead	2	Copper
7400	LF88288	10/20/2015	Lead	2	Copper
7401	LF88294	10/20/2015	Lead	2	Copper
7402	LF88303	10/20/2015	Lead	2	Copper
7403	LF88314	10/20/2015	Lead	2	Copper
7404	LF88321	10/20/2015	Lead	2	Copper
7405	LF88324	10/20/2015	Lead	2	Copper
7406	LF88958	10/26/2015	Lead	2	Copper
7407	LF88970	10/26/2015	Lead	2	Copper
7408	LF88971	10/26/2015	Lead	2	Copper
7409	LF88974	10/26/2015	Lead	2	Copper
7410	LF88975	10/26/2015	Lead	2	Copper
7411	LF90455	11/4/2015	Lead	2	Copper
7412	LF90461	11/4/2015	Lead	2	Copper
7413	LF91270	11/9/2015	Lead	2	Copper
7414	LF91274	11/9/2015	Lead	2	Copper
7415	LF91288	11/9/2015	Lead	2	Copper
7416	LF91289	11/9/2015	Lead	2	Copper
7417	LF92709	11/18/2015	Lead	2	Copper
7418	LF92716	11/18/2015	Lead	2	Copper
7419	LF92718	11/18/2015	Lead	2	Copper
7420	LF92720	11/18/2015	Lead	2	Copper
7421	LF92721	11/18/2015	Lead	2	Copper
7422	LF92732	11/18/2015	Lead	2	Copper
7423	LF93563	11/24/2015	Lead	2	Copper
7424	LF93583	11/24/2015	Lead	2	Copper
7425	LF93585	11/24/2015	Lead	2	Copper
7426	LF94268	12/2/2015	Lead	2	Copper
7427	LF94274	12/2/2015	Lead	2	Copper
7428	LF94276	12/2/2015	Lead	2	Copper
7429	LF94295	12/2/2015	Lead	2	Copper
7430	LF94297	12/2/2015	Lead	2	Copper
7431	LF94300	12/2/2015	Lead	2	Copper
7432	LF95918	12/10/2015	Lead	2	Copper
7433	LF95919	12/10/2015	Lead	2	Copper
7434	LF95929	12/10/2015	Lead	2	Copper

	F	G	H
7393	60	FLINT	48507
7394	0	FLINT	48506
7395	110	FLINT	48506
7396	0	FLINT	48503
7397	0	FLINT	48503
7398	0	FLINT	48503
7399	190	FLINT	48502
7400	620	FLINT	48503
7401	0	FLINT	48507
7402	180	FLINT	48503
7403	0	FLINT	
7404	180	FLINT	48503
7405	0	FLINT	48503
7406	70	FLINT	48503
7407	140	FLINT	48504
7408	0	FLINT	48503
7409	0	FLINT	48504
7410	140	FLINT	48503
7411	0	FLINT	48503
7412	110	FLINT	48503
7413	60	FLINT	48503
7414	120	FLINT	48504
7415	80	FLINT	48505
7416	250	FLINT	48507
7417	70	FLINT	48507
7418	80	FLINT	48506
7419	80	FLINT	48504
7420	70	FLINT	48503
7421	0	FLINT	48503
7422	0	FLINT	48503
7423	390	FLINT	48503
7424	0	FLINT	48507
7425	0	FLINT	48503
7426	70	FLINT	48503
7427	0	FLINT	48504
7428	0	FLINT	48503
7429	0	FLINT	48507
7430	60	FLINT	48503
7431	60	FLINT	48503
7432	70	FLINT	48506
7433	100	FLINT	48504
7434	150	FLINT	***

	A	B	C	D	E
7435	LF95934	12/10/2015	Lead	2	Copper
7436	LF97316	12/18/2015	Lead	2	Copper
7437	LF97323	12/18/2015	Lead	2	Copper
7438	LF97330	12/18/2015	Lead	2	Copper
7439	LF97344	12/18/2015	Lead	2	Copper
7440	LF97950	12/29/2015	Lead	2	Copper
7441	LF97955	12/29/2015	Lead	2	Copper
7442	LF97974	12/29/2015	Lead	2	Copper
7443	LF99142	1/7/2016	Lead	2	Copper
7444	LF99154	1/7/2016	Lead	2	Copper
7445	LF99156	1/7/2016	Lead	2	Copper
7446	LF99163	1/7/2016	Lead	2	Copper
7447	LF99172	1/7/2016	Lead	2	Copper
7448	LF99173	1/7/2016	Lead	2	Copper
7449	LF99174	1/7/2016	Lead	2	Copper
7450	LF99203	1/7/2016	Lead	2	Copper
7451	LF99646	1/13/2016	Lead	2	Copper
7452	LF99894	1/15/2016	Lead	2	Copper
7453	LF99916	1/15/2016	Lead	2	Copper
7454	LF99934	1/15/2016	Lead	2	Copper
7455	LF99941	1/15/2016	Lead	2	Copper
7456	LF99942	1/15/2016	Lead	2	Copper
7457	LF99945	1/15/2016	Lead	2	Copper
7458	LF99958	1/15/2016	Lead	2	Copper
7459	LF99966	1/15/2016	Lead	2	Copper
7460	LF99977	1/15/2016	Lead	2	Copper
7461	LF99979	1/15/2016	Lead	2	Copper
7462	LG00002	1/15/2016	Lead	2	Copper
7463	LG00457	1/19/2016	Lead	2	Copper
7464	LG00462	1/19/2016	Lead	2	Copper
7465	LG00466	1/19/2016	Lead	2	Copper
7466	LG00470	1/19/2016	Lead	2	Copper
7467	LG00480	1/19/2016	Lead	2	Copper
7468	LG00485	1/19/2016	Lead	2	Copper
7469	LG00486	1/19/2016	Lead	2	Copper
7470	LG00502	1/19/2016	Lead	2	Copper
7471	LG00504	1/19/2016	Lead	2	Copper
7472	LG00505	1/19/2016	Lead	2	Copper
7473	LG00520	1/19/2016	Lead	2	Copper
7474	LG00521	1/19/2016	Lead	2	Copper
7475	LG00526	1/19/2016	Lead	2	Copper
7476	LG00528	1/19/2016	Lead	2	Copper

	F	G	H
7435	100	FLINT	48504
7436	0	FLINT	49502
7437	0	FLINT	48507
7438	0	FLINT	
7439	0	FLINT	
7440	350	FLINT	
7441	0	FLINT	
7442	0	FLINT	48503
7443	0	FLINT	
7444	90	FLINT	48505
7445	0	FLINT	
7446	70	FLINT	48503
7447	0	FLINT	
7448	0	FLINT	
7449	0	FLINT	
7450	190	FLINT	
7451	0	FLINT	48504
7452	0	FLINT	48503
7453	90	FLINT	
7454	0		48503
7455	0		48503
7456	0		
7457	150		
7458	180	FLINT	48503
7459	0		48503
7460	0	FLINT	48506
7461	70	FLINT	48505
7462	0	FLINT	48505
7463	60	FLINT	48503
7464	240	FLINT	48503
7465	0	FLINT	48505
7466	0	FLINT	48507
7467	100	FLINT	48506
7468	0	FLINT	48507
7469	80	FLINT	48506
7470	0	FLINT	48503
7471	0	FLINT	48504
7472	0	FLINT	48506
7473	100	FLINT	48506
7474	0	FLINT	48507
7475	90	FLINT	48506
7476	80	FLINT	48503

	A	B	C	D	E
7477	LG00539	1/19/2016	Lead	2	Copper
7478	LG00559	1/19/2016	Lead	2	Copper
7479	LG00560	1/19/2016	Lead	2	Copper
7480	LG00574	1/19/2016	Lead	2	Copper
7481	LG00582	1/19/2016	Lead	2	Copper
7482	LG00611	1/19/2016	Lead	2	Copper
7483	LG00618	1/19/2016	Lead	2	Copper
7484	LG00620	1/19/2016	Lead	2	Copper
7485	LG00623	1/19/2016	Lead	2	Copper
7486	LG00625	1/19/2016	Lead	2	Copper
7487	LG00825	1/20/2016	Lead	2	Copper
7488	LG00829	1/20/2016	Lead	2	Copper
7489	LG00834	1/20/2016	Lead	2	Copper
7490	LG00836	1/20/2016	Lead	2	Copper
7491	LG00837	1/20/2016	Lead	2	Copper
7492	LG00849	1/20/2016	Lead	2	Copper
7493	LG00855	1/20/2016	Lead	2	Copper
7494	LG00857	1/20/2016	Lead	2	Copper
7495	LG00871	1/20/2016	Lead	2	Copper
7496	LG00872	1/20/2016	Lead	2	Copper
7497	LG00888	1/20/2016	Lead	2	Copper
7498	LG00889	1/20/2016	Lead	2	Copper
7499	LG00905	1/20/2016	Lead	2	Copper
7500	LG00908	1/20/2016	Lead	2	Copper
7501	LG00916	1/20/2016	Lead	2	Copper
7502	LG00930	1/20/2016	Lead	2	Copper
7503	LG00936	1/20/2016	Lead	2	Copper
7504	LG00937	1/20/2016	Lead	2	Copper
7505	LG00938	1/20/2016	Lead	2	Copper
7506	LG00939	1/20/2016	Lead	2	Copper
7507	LG00942	1/20/2016	Lead	2	Copper
7508	LG00952	1/20/2016	Lead	2	Copper
7509	LG00985	1/20/2016	Lead	2	Copper
7510	LG01179	1/21/2016	Lead	2	Copper
7511	LG01196	1/21/2016	Lead	2	Copper
7512	LG01200	1/21/2016	Lead	2	Copper
7513	LG01207	1/21/2016	Lead	2	Copper
7514	LG01219	1/21/2016	Lead	2	Copper
7515	LG01226	1/21/2016	Lead	2	Copper
7516	LG01227	1/21/2016	Lead	2	Copper
7517	LG01249	1/21/2016	Lead	2	Copper
7518	LG01260	1/21/2016	Lead	2	Copper

	F	G	H
7477	70	FLINT	48507
7478	0	FLINT	48503
7479	0	FLINT	48506
7480	0	FLINT	48505
7481	70		
7482	0	FLINT	48503
7483	150	FLINT	
7484	120	FLINT	48506
7485	0	FLINT	48507
7486	90	FLINT	48503
7487	0	FLINT	48506
7488	300		48505
7489	140	FLINT	
7490	0	FLINT	48507
7491	0	FLINT	48504
7492	80	FLINT	48503
7493	0	FLINT	
7494	70	FLINT	48507
7495	0	FLINT	48504
7496	210	FLINT	48507
7497	0	FLINT	48505
7498	0	FLINT	48505
7499	0	FLINT	48507
7500	110	FLINT	48504
7501	0	FLINT	48507
7502	0	FLINT	48505
7503	0	FLINT	48503
7504	180	FLINT	48503
7505	0	FLINT	48506
7506	80	FLINT	48503
7507	0	FLINT	48504
7508	110	FLINT	
7509	60	FLINT	48503
7510	0	FLINT	48503
7511	60	FLINT	48503
7512	0	FLINT	48507
7513	0	FLINT	48507
7514	0	FLINT	48505
7515	110	FLINT	48503
7516	60	FLINT	48505
7517	70	FLINT	48503
7518	140	FLINT	48504

	A	B	C	D	E
7519	LG01264	1/21/2016	Lead	2	Copper
7520	LG01293	1/21/2016	Lead	2	Copper
7521	LG01295	1/21/2016	Lead	2	Copper
7522	LG01296	1/21/2016	Lead	2	Copper
7523	LG01301	1/21/2016	Lead	2	Copper
7524	LG01317	1/21/2016	Lead	2	Copper
7525	LG01336	1/21/2016	Lead	2	Copper
7526	LG01339	1/21/2016	Lead	2	Copper
7527	LG01340	1/21/2016	Lead	2	Copper
7528	LG01347	1/21/2016	Lead	2	Copper
7529	LG01354	1/21/2016	Lead	2	Copper
7530	LG01368	1/21/2016	Lead	2	Copper
7531	LG01381	1/21/2016	Lead	2	Copper
7532	LG01393	1/21/2016	Lead	2	Copper
7533	LG01394	1/21/2016	Lead	2	Copper
7534	LG01398	1/21/2016	Lead	2	Copper
7535	LG01405	1/21/2016	Lead	2	Copper
7536	LG01429	1/21/2016	Lead	2	Copper
7537	LG01440	1/21/2016	Lead	2	Copper
7538	LG01442	1/21/2016	Lead	2	Copper
7539	LG01452	1/21/2016	Lead	2	Copper
7540	LG01458	1/21/2016	Lead	2	Copper
7541	LG01461	1/21/2016	Lead	2	Copper
7542	LG01463	1/21/2016	Lead	2	Copper
7543	LG01504	1/21/2016	Lead	2	Copper
7544	LG01518	1/21/2016	Lead	2	Copper
7545	LG01521	1/21/2016	Lead	2	Copper
7546	LG01532	1/21/2016	Lead	2	Copper
7547	LG01537	1/21/2016	Lead	2	Copper
7548	LG01541	1/21/2016	Lead	2	Copper
7549	LG01544	1/21/2016	Lead	2	Copper
7550	LG01545	1/21/2016	Lead	2	Copper
7551	LG01548	1/21/2016	Lead	2	Copper
7552	LG01569	1/21/2016	Lead	2	Copper
7553	LG01604	1/21/2016	Lead	2	Copper
7554	LG01614	1/21/2016	Lead	2	Copper
7555	LG01615	1/21/2016	Lead	2	Copper
7556	LG01616	1/21/2016	Lead	2	Copper
7557	LG01618	1/21/2016	Lead	2	Copper
7558	LG01623	1/21/2016	Lead	2	Copper
7559	LG01624	1/21/2016	Lead	2	Copper
7560	LG01630	1/21/2016	Lead	2	Copper

	F	G	H
7519	0	FLINT	48505
7520	60	FLINT	48504
7521	0	FLINT	48505
7522	0	FLINT	48503
7523	0	FLINT	
7524	120	FLINT	48504
7525	220	FLINT	48503
7526	70	FLINT	48503
7527	0	FLINT	48506
7528	0	FLINT	48504
7529	0	FLINT	48507
7530	0	FLINT	48506
7531	80	FLINT	48504
7532	60	FLINT	48507
7533	60	FLINT	48505
7534	0	FLINT	48503
7535	70	FLINT	48507
7536	50	FLINT	48507
7537	130	FLINT	48503
7538	100	FLINT	48503
7539	0	FLINT	48507
7540	80	FLINT	48503
7541	0	FLINT	48506
7542	0	FLINT	48503
7543	100	FLINT	48506
7544	0	FLINT	48503
7545	0	FLINT	48505
7546	190	FLINT	48507
7547	0	FLINT	48503
7548	0	FLINT	48503
7549	0	FLINT	48503
7550	80	FLINT	48507-2518
7551	0	FLINT	48504
7552	70	FLINT	48503
7553	90	FLINT	48504
7554	0	FLINT	48503
7555	100	FLINT	48504
7556	0	FLINT	48504
7557	70	FLINT	48504
7558	80	FLINT	48503
7559	0	FLINT	48506
7560	0	FLINT	48507

	A	B	C	D	E
7561	LG01635	1/21/2016	Lead	2	Copper
7562	LG01636	1/21/2016	Lead	2	Copper
7563	LG01638	1/21/2016	Lead	2	Copper
7564	LG01639	1/21/2016	Lead	2	Copper
7565	LG01669	1/21/2016	Lead	2	Copper
7566	LG01670	1/21/2016	Lead	2	Copper
7567	LG01672	1/21/2016	Lead	2	Copper
7568	LG01676	1/21/2016	Lead	2	Copper
7569	LG01686	1/21/2016	Lead	2	Copper
7570	LG01696	1/21/2016	Lead	2	Copper
7571	LG01705	1/21/2016	Lead	2	Copper
7572	LG01708	1/21/2016	Lead	2	Copper
7573	LG01736	1/21/2016	Lead	2	Copper
7574	LG01756	1/21/2016	Lead	2	Copper
7575	LG01758	1/21/2016	Lead	2	Copper
7576	LG01808	1/21/2016	Lead	2	Copper
7577	LG01811	1/21/2016	Lead	2	Copper
7578	LG01842	1/21/2016	Lead	2	Copper
7579	LG01845	1/21/2016	Lead	2	Copper
7580	LG01850	1/21/2016	Lead	2	Copper
7581	LG01876	1/21/2016	Lead	2	Copper
7582	LG01878	1/21/2016	Lead	2	Copper
7583	LG01883	1/21/2016	Lead	2	Copper
7584	LG01891	1/21/2016	Lead	2	Copper
7585	LG01894	1/21/2016	Lead	2	Copper
7586	LG01899	1/21/2016	Lead	2	Copper
7587	LG01904	1/21/2016	Lead	2	Copper
7588	LG01905	1/21/2016	Lead	2	Copper
7589	LG01912	1/21/2016	Lead	2	Copper
7590	LG01926	1/21/2016	Lead	2	Copper
7591	LG01941	1/21/2016	Lead	2	Copper
7592	LG01943	1/21/2016	Lead	2	Copper
7593	LG01945	1/21/2016	Lead	2	Copper
7594	LG01957	1/21/2016	Lead	2	Copper
7595	LG01966	1/21/2016	Lead	2	Copper
7596	LG01979	1/21/2016	Lead	2	Copper
7597	LG01992	1/21/2016	Lead	2	Copper
7598	LG01998	1/21/2016	Lead	2	Copper
7599	LG02021	1/21/2016	Lead	2	Copper
7600	LG02026	1/21/2016	Lead	2	Copper
7601	LG02027	1/21/2016	Lead	2	Copper
7602	LG02039	1/21/2016	Lead	2	Copper

	F	G	H
7561	0	FLINT	48505
7562	0	FLINT	48505
7563	0	FLINT	48504
7564	170	FLINT	48503
7565	60	FLINT	48506
7566	0	FLINT	48504
7567	0	FLINT	48506
7568	0	FLINT	48506
7569	170	FLINT	48503
7570	0	FLINT	48504
7571	70		48505
7572	230	FLINT	48503
7573	0	FLINT	48503
7574	0	FLINT	48503
7575	0	FLINT	
7576	0	FLINT	48506
7577	0	FLINT	48507
7578	0	FLINT	48507
7579	0	FLINT	48505
7580	70	FLINT	48503
7581	0	FLINT	48507
7582	0	FLINT	48504
7583	0	FLINT	48506
7584	60	FLINT	48506
7585	0	FLINT	48504
7586	50	FLINT	48507
7587	100	FLINT	48503
7588	60	FLINT	48507
7589	0	FLINT	48507
7590	0	FLINT	48503
7591	0	FLINT	48504
7592	120	FLINT	48506
7593	0	FLINT	
7594	130	FLINT	
7595	200	FLINT	48506
7596	380	BURTON	48529
7597	100	FLINT	48504
7598	0	FLINT	48506
7599	70	FLINT	48507
7600	0	FLINT	48503
7601	50	FLINT	48503
7602	50	FLINT	48505

	A	B	C	D	E
7603	LG02053	1/21/2016	Lead	2	Copper
7604	LG02072	1/21/2016	Lead	2	Copper
7605	LG02073	1/21/2016	Lead	2	Copper
7606	LG02074	1/21/2016	Lead	2	Copper
7607	LG02078	1/21/2016	Lead	2	Copper
7608	LG02115	1/21/2016	Lead	2	Copper
7609	LG02140	1/21/2016	Lead	2	Copper
7610	LG02161	1/21/2016	Lead	2	Copper
7611	LG02165	1/21/2016	Lead	2	Copper
7612	LG02179	1/21/2016	Lead	2	Copper
7613	LG02184	1/21/2016	Lead	2	Copper
7614	LG02185	1/21/2016	Lead	2	Copper
7615	LG02195	1/21/2016	Lead	2	Copper
7616	LG02217	1/21/2016	Lead	2	Copper
7617	LG02221	1/21/2016	Lead	2	Copper
7618	LG02222	1/21/2016	Lead	2	Copper
7619	LG02223	1/21/2016	Lead	2	Copper
7620	LG02224	1/21/2016	Lead	2	Copper
7621	LG02301	1/22/2016	Lead	2	Copper
7622	LG02350	1/22/2016	Lead	2	Copper
7623	LG02357	1/22/2016	Lead	2	Copper
7624	LG02361	1/22/2016	Lead	2	Copper
7625	LG02362	1/22/2016	Lead	2	Copper
7626	LG02363	1/22/2016	Lead	2	Copper
7627	LG02373	1/22/2016	Lead	2	Copper
7628	LG02377	1/22/2016	Lead	2	Copper
7629	LG02401	1/22/2016	Lead	2	Copper
7630	LG02407	1/22/2016	Lead	2	Copper
7631	LG02408	1/22/2016	Lead	2	Copper
7632	LG02419	1/22/2016	Lead	2	Copper
7633	LG02424	1/22/2016	Lead	2	Copper
7634	LG02431	1/22/2016	Lead	2	Copper
7635	LG02448	1/22/2016	Lead	2	Copper
7636	LG02449	1/22/2016	Lead	2	Copper
7637	LG02454	1/22/2016	Lead	2	Copper
7638	LG02462	1/22/2016	Lead	2	Copper
7639	LG02463	1/22/2016	Lead	2	Copper
7640	LG02482	1/22/2016	Lead	2	Copper
7641	LG02484	1/22/2016	Lead	2	Copper
7642	LG02491	1/22/2016	Lead	2	Copper
7643	LG02513	1/22/2016	Lead	2	Copper
7644	LG02520	1/22/2016	Lead	2	Copper

	F	G	H
7603	0	FLINT	48503
7604	50	FLINT	
7605	90	FLINT	48507
7606	80	FLINT	48505
7607	50	FLINT	48503
7608	120	FLINT	48507
7609	0	FLINT	
7610	0	FLINT	48506
7611	110	FLINT	48503
7612	0	FLINT	48503
7613	0	FLINT	48504
7614	140	FLINT	48505
7615	50	FLINT	48504
7616	0	FLINT	48505
7617	0	FLINT	48504
7618	0	FLINT	48504
7619	0	FLINT	48505
7620	130	FLINT	48505
7621	0	FLINT	48502
7622	0	FLINT	48503
7623	180	FLINT	48507
7624	0	FLINT	48503
7625	0	FLINT	48503
7626	200	FLINT	
7627	0	FLINT	48507
7628	0	FLINT	
7629	420	FLINT	48503
7630	0	FLINT	48503
7631	250	FLINT	48503
7632	290	FLINT	
7633	240	FLINT	48507
7634	0	FLINT	48506
7635	0	FLINT	48503
7636	0	FLINT	48503
7637	150	FLINT	48503
7638	280	FLINT	48504
7639	150	FLINT	48503
7640	0	FLINT	48503
7641	130	FLINT	48504
7642	140	FLINT	48507
7643	190	FLINT	48507
7644	130	FLINT	48506

	A	B	C	D	E
7645	LG02521	1/22/2016	Lead	2	Copper
7646	LG02527	1/22/2016	Lead	2	Copper
7647	LG02537	1/22/2016	Lead	2	Copper
7648	LG02538	1/22/2016	Lead	2	Copper
7649	LG02554	1/22/2016	Lead	2	Copper
7650	LG02566	1/22/2016	Lead	2	Copper
7651	LG02577	1/22/2016	Lead	2	Copper
7652	LG02582	1/22/2016	Lead	2	Copper
7653	LG02589	1/22/2016	Lead	2	Copper
7654	LG02610	1/22/2016	Lead	2	Copper
7655	LG02612	1/22/2016	Lead	2	Copper
7656	LG02627	1/22/2016	Lead	2	Copper
7657	LG02628	1/22/2016	Lead	2	Copper
7658	LG02630	1/22/2016	Lead	2	Copper
7659	LG02678	1/23/2016	Lead	2	Copper
7660	LG02696	1/23/2016	Lead	2	Copper
7661	LG02708	1/23/2016	Lead	2	Copper
7662	LG02717	1/23/2016	Lead	2	Copper
7663	LG02752	1/23/2016	Lead	2	Copper
7664	LG02760	1/23/2016	Lead	2	Copper
7665	LG02769	1/23/2016	Lead	2	Copper
7666	LG02780	1/23/2016	Lead	2	Copper
7667	LG02783	1/23/2016	Lead	2	Copper
7668	LG02789	1/23/2016	Lead	2	Copper
7669	LG02819	1/23/2016	Lead	2	Copper
7670	LG02844	1/23/2016	Lead	2	Copper
7671	LG02892	1/23/2016	Lead	2	Copper
7672	LG02900	1/23/2016	Lead	2	Copper
7673	LG02922	1/23/2016	Lead	2	Copper
7674	LG02943	1/23/2016	Lead	2	Copper
7675	LG02957	1/23/2016	Lead	2	Copper
7676	LG02970	1/23/2016	Lead	2	Copper
7677	LG02983	1/24/2016	Lead	2	Copper
7678	LG02999	1/24/2016	Lead	2	Copper
7679	LG03008	1/24/2016	Lead	2	Copper
7680	LG03053	1/24/2016	Lead	2	Copper
7681	LG03061	1/24/2016	Lead	2	Copper
7682	LG03073	1/24/2016	Lead	2	Copper
7683	LG03081	1/24/2016	Lead	2	Copper
7684	LG03083	1/24/2016	Lead	2	Copper
7685	LG03084	1/24/2016	Lead	2	Copper
7686	LG03086	1/24/2016	Lead	2	Copper

	F	G	H
7645	200	FLINT	48506
7646	140	FLINT	48506
7647	90	FLINT	48506
7648	60	FLINT	48503
7649	0	FLINT	48506
7650	440	FLINT	48506
7651	110	FLINT	48504
7652	0	FLINT	48505
7653	0	FLINT	48503
7654	0	FLINT	48505
7655	0	FLINT	48505
7656	0	FLINT	48506
7657	160	FLINT	48507
7658	80	FLINT	48507
7659	0	FLINT	48505
7660	150	FLINT	48506
7661	0	FLINT	48506
7662	0	FLINT	48503
7663	0	FLINT	48505
7664	0		
7665	60	FLINT	48505
7666	0	FLINT	48503
7667	0	FLINT	48506
7668	60	FLINT	48503
7669	0	FLINT	48507
7670	0	FLINT	48503
7671	70	FLINT	48507
7672	0	FLINT	48503
7673	0	FLINT	48503
7674	0	FLINT	48503
7675	80	FLINT	48506
7676	0	FLINT	48503
7677	50	FLINT	48504
7678	0	FLINT	48506
7679	100	FLINT	48503
7680	0	FLINT	48506
7681	0	FLINT	48503
7682	0	FLINT	48504
7683	0	FLINT	48503
7684	120	FLINT	48503
7685	0	FLINT	48506
7686	70	FLINT	48506

	A	B	C	D	E
7687	LG03101	1/24/2016	Lead	2	Copper
7688	LG03102	1/24/2016	Lead	2	Copper
7689	LG03122	1/24/2016	Lead	2	Copper
7690	LG03131	1/24/2016	Lead	2	Copper
7691	LG03138	1/24/2016	Lead	2	Copper
7692	LG03148	1/24/2016	Lead	2	Copper
7693	LG03164	1/24/2016	Lead	2	Copper
7694	LG03458	1/25/2016	Lead	2	Copper
7695	LG03476	1/25/2016	Lead	2	Copper
7696	LG03478	1/25/2016	Lead	2	Copper
7697	LG03491	1/25/2016	Lead	2	Copper
7698	LG03500	1/25/2016	Lead	2	Copper
7699	LG03501	1/25/2016	Lead	2	Copper
7700	LG03504	1/25/2016	Lead	2	Copper
7701	LG03522	1/25/2016	Lead	2	Copper
7702	LG03531	1/25/2016	Lead	2	Copper
7703	LG03548	1/25/2016	Lead	2	Copper
7704	LG03550	1/25/2016	Lead	2	Copper
7705	LG03552	1/25/2016	Lead	2	Copper
7706	LG03560	1/25/2016	Lead	2	Copper
7707	LG03572	1/25/2016	Lead	2	Copper
7708	LG03577	1/25/2016	Lead	2	Copper
7709	LG03581	1/25/2016	Lead	2	Copper
7710	LG03589	1/25/2016	Lead	2	Copper
7711	LG03591	1/25/2016	Lead	2	Copper
7712	LG03597	1/25/2016	Lead	2	Copper
7713	LG03598	1/25/2016	Lead	2	Copper
7714	LG03607	1/25/2016	Lead	2	Copper
7715	LG03614	1/25/2016	Lead	2	Copper
7716	LG03625	1/25/2016	Lead	2	Copper
7717	LG03628	1/25/2016	Lead	2	Copper
7718	LG03633	1/25/2016	Lead	2	Copper
7719	LG03635	1/25/2016	Lead	2	Copper
7720	LG03653	1/25/2016	Lead	2	Copper
7721	LG03663	1/25/2016	Lead	2	Copper
7722	LG03665	1/25/2016	Lead	2	Copper
7723	LG03667	1/25/2016	Lead	2	Copper
7724	LG03669	1/25/2016	Lead	2	Copper
7725	LG03671	1/25/2016	Lead	2	Copper
7726	LG03674	1/25/2016	Lead	2	Copper
7727	LG03679	1/25/2016	Lead	2	Copper
7728	LG03685	1/25/2016	Lead	2	Copper

	F	G	H
7687	0	FLINT	48507
7688	150	FLINT	48507
7689	0	FLINT	48505
7690	80		
7691	0	FLINT	48503
7692	60	FLINT	48507
7693	50	FLINT	48504
7694	180	FLINT	48503
7695	0	FLINT	48507
7696	260	FLINT	48507
7697	0	FLINT	
7698	110	FLINT	48507
7699	60	FLINT	48504
7700	0	FLINT	48505
7701	0	FLINT	48503
7702	110	FLINT	48532
7703	0	FLINT	48504
7704	70	FLINT	48505
7705	310	FLINT	48504
7706	110	FLINT	48505
7707	0	FLINT	48505
7708	0	FLINT	48506
7709	0	FLINT	48507
7710	70	FLINT	48506
7711	80	FLINT	48506
7712	60	FLINT	48532
7713	0	FLINT	48503
7714	0	FLINT	48504
7715	0	FLINT	
7716	0	FLINT	48503
7717	0	FLINT	48505
7718	0	FLINT	48504
7719	370	FLINT	48503
7720	0	FLINT	
7721	0	FLINT	48506
7722	0	FLINT	
7723	0	FLINT	48504
7724	160	FLINT	48507
7725	0	FLINT	48503
7726	0	FLINT	48505
7727	330	FLINT	48507
7728	0	FLINT	48506

	A	B	C	D	E
7729	LG03689	1/25/2016	Lead	2	Copper
7730	LG03699	1/25/2016	Lead	2	Copper
7731	LG03718	1/25/2016	Lead	2	Copper
7732	LG03758	1/25/2016	Lead	2	Copper
7733	LG03762	1/25/2016	Lead	2	Copper
7734	LG03776	1/25/2016	Lead	2	Copper
7735	LG03785	1/25/2016	Lead	2	Copper
7736	LG03791	1/25/2016	Lead	2	Copper
7737	LG03792	1/25/2016	Lead	2	Copper
7738	LG03793	1/25/2016	Lead	2	Copper
7739	LG03800	1/25/2016	Lead	2	Copper
7740	LG03818	1/25/2016	Lead	2	Copper
7741	LG03819	1/25/2016	Lead	2	Copper
7742	LG03829	1/25/2016	Lead	2	Copper
7743	LG04020	1/26/2016	Lead	2	Copper
7744	LG04022	1/26/2016	Lead	2	Copper
7745	LG04030	1/26/2016	Lead	2	Copper
7746	LG04037	1/26/2016	Lead	2	Copper
7747	LG04044	1/26/2016	Lead	2	Copper
7748	LG04047	1/26/2016	Lead	2	Copper
7749	LG04053	1/26/2016	Lead	2	Copper
7750	LG04066	1/26/2016	Lead	2	Copper
7751	LG04078	1/26/2016	Lead	2	Copper
7752	LG04081	1/26/2016	Lead	2	Copper
7753	LG04091	1/26/2016	Lead	2	Copper
7754	LG04102	1/26/2016	Lead	2	Copper
7755	LG04107	1/26/2016	Lead	2	Copper
7756	LG04108	1/26/2016	Lead	2	Copper
7757	LG04114	1/26/2016	Lead	2	Copper
7758	LG04122	1/26/2016	Lead	2	Copper
7759	LG04123	1/26/2016	Lead	2	Copper
7760	LG04133	1/26/2016	Lead	2	Copper
7761	LG04144	1/26/2016	Lead	2	Copper
7762	LG04180	1/26/2016	Lead	2	Copper
7763	LG04181	1/26/2016	Lead	2	Copper
7764	LG04183	1/26/2016	Lead	2	Copper
7765	LG04200	1/26/2016	Lead	2	Copper
7766	LG04204	1/26/2016	Lead	2	Copper
7767	LG04210	1/26/2016	Lead	2	Copper
7768	LG04215	1/26/2016	Lead	2	Copper
7769	LG04238	1/26/2016	Lead	2	Copper
7770	LG04249	1/26/2016	Lead	2	Copper

	F	G	H
7729	160	FLINT	
7730	90	FLINT	48507
7731	0	FLINT	48503
7732	120	FLINT	48503
7733	390	FLINT	48503
7734	220	FLINT	48503
7735	80	FLINT	48505
7736	0	FLINT	48503
7737	70	FLINT	48504
7738	130	FLINT	48504
7739	70	FLINT	48504
7740	0	FLINT	48505
7741	0	FLINT	48503
7742	0	FLINT	48504
7743	60	FLINT	48503
7744	70	FLINT	48503
7745	70	FLINT	
7746	100	FLINT	48504
7747	70	FLINT	48503
7748	0	FLINT	48503
7749	90	FLINT	48504
7750	130	FLINT	48507
7751	80	FLINT	48503
7752	0	FLINT	48507
7753	130	FLINT	48502
7754	0	FLINT	48503
7755	60	FLINT	48505
7756	0	FLINT	48506
7757	0	FLINT	48503
7758	0	FLINT	48503
7759	0	FLINT	48503
7760	0	FLINT	
7761	140	FLINT	48503
7762	0	FLINT	48504
7763	0	FLINT	48504
7764	90	FLINT	48507
7765	60	FLINT	48505-2564
7766	210	FLINT	48503
7767	60	FLINT	48507
7768	0	FLINT	48503
7769	0	FLINT	48507
7770	0	FLINT	48504

	A	B	C	D	E
7771	LG04252	1/26/2016	Lead	2	Copper
7772	LG04271	1/26/2016	Lead	2	Copper
7773	LG04274	1/26/2016	Lead	2	Copper
7774	LG04286	1/26/2016	Lead	2	Copper
7775	LG04293	1/26/2016	Lead	2	Copper
7776	LG04294	1/26/2016	Lead	2	Copper
7777	LG04311	1/26/2016	Lead	2	Copper
7778	LG04323	1/26/2016	Lead	2	Copper
7779	LG04326	1/26/2016	Lead	2	Copper
7780	LG04342	1/26/2016	Lead	2	Copper
7781	LG04343	1/26/2016	Lead	2	Copper
7782	LG04352	1/26/2016	Lead	2	Copper
7783	LG04363	1/26/2016	Lead	2	Copper
7784	LG04381	1/26/2016	Lead	2	Copper
7785	LG04386	1/26/2016	Lead	2	Copper
7786	LG04391	1/26/2016	Lead	2	Copper
7787	LG04462	1/26/2016	Lead	2	Copper
7788	LG04471	1/26/2016	Lead	2	Copper
7789	LG04503	1/26/2016	Lead	2	Copper
7790	LG04510	1/26/2016	Lead	2	Copper
7791	LG04520	1/26/2016	Lead	2	Copper
7792	LG04524	1/26/2016	Lead	2	Copper
7793	LG04527	1/26/2016	Lead	2	Copper
7794	LG04530	1/26/2016	Lead	2	Copper
7795	LG04531	1/26/2016	Lead	2	Copper
7796	LG04538	1/26/2016	Lead	2	Copper
7797	LG04548	1/26/2016	Lead	2	Copper
7798	LG04552	1/26/2016	Lead	2	Copper
7799	LG04560	1/26/2016	Lead	2	Copper
7800	LG04565	1/26/2016	Lead	2	Copper
7801	LG04570	1/26/2016	Lead	2	Copper
7802	LG04596	1/26/2016	Lead	2	Copper
7803	LG04748	1/27/2016	Lead	2	Copper
7804	LG04749	1/27/2016	Lead	2	Copper
7805	LG04752	1/27/2016	Lead	2	Copper
7806	LG04753	1/27/2016	Lead	2	Copper
7807	LG04760	1/27/2016	Lead	2	Copper
7808	LG04764	1/27/2016	Lead	2	Copper
7809	LG04793	1/27/2016	Lead	2	Copper
7810	LG04798	1/27/2016	Lead	2	Copper
7811	LG04806	1/27/2016	Lead	2	Copper
7812	LG04818	1/27/2016	Lead	2	Copper

	F	G	H
7771	0	FLINT	48505
7772	0	FLINT	48506
7773	120	BURTON	48529
7774	0	FLINT	48505
7775	100	FLINT	48504
7776	50	FLINT	48506
7777	0	FLINT	48054
7778	100	FLINT	48506
7779	0	FLINT	48507
7780	0	FLINT	48506
7781	180	FLINT	48505
7782	110	FLINT	48532
7783	120	FLINT	48505
7784	0	FLINT	48504
7785	130	FLINT	48503
7786	0	FLINT	48503
7787	0	FLINT	48507
7788	60	FLINT	48507
7789	100	FLINT	48506
7790	80	FLINT	48504
7791	70	FLINT	48504
7792	150	FLINT	48532-5208
7793	0	FLINT	48506
7794	130	FLINT	48506
7795	60	FLINT	48506
7796	50	FLINT	48507
7797	70	FLINT	48507
7798	110	FLINT	48504
7799	0	FLINT	48505
7800	0	FLINT	48506
7801	0	FLINT	48505
7802	0	FLINT	48503
7803	0	FLINT	48503
7804	80	FLINT	48507
7805	0	FLINT	48504
7806	90	FLINT	48503
7807	0	FLINT	48503
7808	0	FLINT	
7809	60	FLINT	48506
7810	50	FLINT	48503
7811	0	FLINT	48503
7812	90	FLINT	48504

	A	B	C	D	E
7813	LG04821	1/27/2016	Lead	2	Copper
7814	LG04823	1/27/2016	Lead	2	Copper
7815	LG04848	1/27/2016	Lead	2	Copper
7816	LG04850	1/27/2016	Lead	2	Copper
7817	LG04854	1/27/2016	Lead	2	Copper
7818	LG04859	1/27/2016	Lead	2	Copper
7819	LG04861	1/27/2016	Lead	2	Copper
7820	LG04869	1/27/2016	Lead	2	Copper
7821	LG04882	1/27/2016	Lead	2	Copper
7822	LG04897	1/27/2016	Lead	2	Copper
7823	LG04916	1/27/2016	Lead	2	Copper
7824	LG04920	1/27/2016	Lead	2	Copper
7825	LG04926	1/27/2016	Lead	2	Copper
7826	LG04929	1/27/2016	Lead	2	Copper
7827	LG04933	1/27/2016	Lead	2	Copper
7828	LG04944	1/27/2016	Lead	2	Copper
7829	LG04945	1/27/2016	Lead	2	Copper
7830	LG04968	1/27/2016	Lead	2	Copper
7831	LG04972	1/27/2016	Lead	2	Copper
7832	LG04985	1/27/2016	Lead	2	Copper
7833	LG05005	1/27/2016	Lead	2	Copper
7834	LG05008	1/27/2016	Lead	2	Copper
7835	LG05015	1/27/2016	Lead	2	Copper
7836	LG05027	1/27/2016	Lead	2	Copper
7837	LG05059	1/27/2016	Lead	2	Copper
7838	LG05063	1/27/2016	Lead	2	Copper
7839	LG05111	1/27/2016	Lead	2	Copper
7840	LG05122	1/27/2016	Lead	2	Copper
7841	LG05125	1/27/2016	Lead	2	Copper
7842	LG05126	1/27/2016	Lead	2	Copper
7843	LG05132	1/27/2016	Lead	2	Copper
7844	LG05139	1/27/2016	Lead	2	Copper
7845	LG05140	1/27/2016	Lead	2	Copper
7846	LG05151	1/27/2016	Lead	2	Copper
7847	LG05185	1/27/2016	Lead	2	Copper
7848	LG05201	1/27/2016	Lead	2	Copper
7849	LG05204	1/27/2016	Lead	2	Copper
7850	LG05208	1/27/2016	Lead	2	Copper
7851	LG05250	1/27/2016	Lead	2	Copper
7852	LG05284	1/27/2016	Lead	2	Copper
7853	LG05293	1/27/2016	Lead	2	Copper
7854	LG05305	1/27/2016	Lead	2	Copper

	F	G	H
7813	110	FLINT	48507
7814	0	FLINT	48506
7815	170	FLINT	48504
7816	0	FLINT	48507
7817	0	FLINT	48504
7818	0	FLINT	48503
7819	0	FLINT	48504
7820	210	FLINT	48504
7821	60	FLINT	48507
7822	50	FLINT	48507
7823	60	FLINT	48507
7824	0	FLINT	48507
7825	60	FLINT	48503
7826	90	FLINT	48504
7827	60	FLINT	48507
7828	70	FLINT	48507
7829	0	FLINT	48507
7830	70	FLINT	48507
7831	140	FLINT	48507
7832	380	FLINT	48507
7833	60	FLINT	48505
7834	0	FLINT	48505
7835	100	FLINT	48503
7836	100	FLINT	48507
7837	70	FLINT	48503
7838	0	FLINT	48504
7839	70	FLINT	48503
7840	110	FLINT	48507
7841	100	FLINT	48504
7842	0	FLINT	48503
7843	300	FLINT	48507
7844	140	FLINT	48507
7845	100	FLINT	
7846	120	FLINT	48503
7847	0	FLINT	48502
7848	60	FLINT	48505
7849	120	FLINT	48504
7850	90	FLINT	48507
7851	0	FLINT	48503
7852	60	FLINT	48507
7853	130	FLINT	48504
7854	150	FLINT	48507

	A	B	C	D	E
7855	LG05307	1/27/2016	Lead	2	Copper
7856	LG05446	1/28/2016	Lead	2	Copper
7857	LG05456	1/28/2016	Lead	2	Copper
7858	LG05457	1/28/2016	Lead	2	Copper
7859	LG05467	1/28/2016	Lead	2	Copper
7860	LG05476	1/28/2016	Lead	2	Copper
7861	LG05478	1/28/2016	Lead	2	Copper
7862	LG05479	1/28/2016	Lead	2	Copper
7863	LG05480	1/28/2016	Lead	2	Copper
7864	LG05493	1/28/2016	Lead	2	Copper
7865	LG05497	1/28/2016	Lead	2	Copper
7866	LG05502	1/28/2016	Lead	2	Copper
7867	LG05505	1/28/2016	Lead	2	Copper
7868	LG05512	1/28/2016	Lead	2	Copper
7869	LG05530	1/28/2016	Lead	2	Copper
7870	LG05556	1/28/2016	Lead	2	Copper
7871	LG05560	1/28/2016	Lead	2	Copper
7872	LG05564	1/28/2016	Lead	2	Copper
7873	LG05568	1/28/2016	Lead	2	Copper
7874	LG05573	1/28/2016	Lead	2	Copper
7875	LG05574	1/28/2016	Lead	2	Copper
7876	LG05581	1/28/2016	Lead	2	Copper
7877	LG05585	1/28/2016	Lead	2	Copper
7878	LG05586	1/28/2016	Lead	2	Copper
7879	LG05593	1/28/2016	Lead	2	Copper
7880	LG05602	1/28/2016	Lead	2	Copper
7881	LG05604	1/28/2016	Lead	2	Copper
7882	LG05610	1/28/2016	Lead	2	Copper
7883	LG05611	1/28/2016	Lead	2	Copper
7884	LG05623	1/28/2016	Lead	2	Copper
7885	LG05624	1/28/2016	Lead	2	Copper
7886	LG05627	1/28/2016	Lead	2	Copper
7887	LG05630	1/28/2016	Lead	2	Copper
7888	LG05634	1/28/2016	Lead	2	Copper
7889	LG05640	1/28/2016	Lead	2	Copper
7890	LG05668	1/28/2016	Lead	2	Copper
7891	LG05674	1/28/2016	Lead	2	Copper
7892	LG05682	1/28/2016	Lead	2	Copper
7893	LG05686	1/28/2016	Lead	2	Copper
7894	LG05699	1/28/2016	Lead	2	Copper
7895	LG05700	1/28/2016	Lead	2	Copper
7896	LG05710	1/28/2016	Lead	2	Copper

	F	G	H
7855	0	FLINT	48504
7856	130	FLINT	48506
7857	0	FLINT	48507
7858	150	FLINT	48504
7859	60	FLINT	48505
7860	0	FLINT	48506
7861	50	FLINT	48505
7862	0	FLINT	48506
7863	0	FLINT	48503
7864	60	FLINT	48503
7865	70	FLINT	48506
7866	0	FLINT	48505
7867	60	FLINT	48504
7868	0	FLINT	48503
7869	0	FLINT	48504
7870	100	FLINT	48503
7871	0	FLINT	48507
7872	0		
7873	0	FLINT	48532
7874	0	FLINT	48507
7875	0	FLINT	48504
7876	50	FLINT	48507
7877	0	FLINT	48503
7878	100	FLINT	48506
7879	0	FLINT	48503
7880	0	FLINT	48503
7881	0	FLINT	48503
7882	80	FLINT	48507
7883	90	FLINT	48504
7884	0	FLINT	48504
7885	0	FLINT	48503
7886	130	FLINT	48503
7887	180	FLINT	48507
7888	0	FLINT	
7889	730	FLINT	48503
7890	50	FLINT	48503
7891	0	FLINT	48504
7892	0	FLINT	48505
7893	320	FLINT	48504
7894	140	FLINT	48505
7895	190	BURTON	48529
7896	310	FLINT	48503

	A	B	C	D	E
7897	LG05717	1/28/2016	Lead	2	Copper
7898	LG05718	1/28/2016	Lead	2	Copper
7899	LG05719	1/28/2016	Lead	2	Copper
7900	LG05742	1/28/2016	Lead	2	Copper
7901	LG05747	1/28/2016	Lead	2	Copper
7902	LG05748	1/28/2016	Lead	2	Copper
7903	LG05762	1/28/2016	Lead	2	Copper
7904	LG05911	1/29/2016	Lead	2	Copper
7905	LG05913	1/29/2016	Lead	2	Copper
7906	LG05924	1/29/2016	Lead	2	Copper
7907	LG05930	1/29/2016	Lead	2	Copper
7908	LG05935	1/29/2016	Lead	2	Copper
7909	LG05949	1/29/2016	Lead	2	Copper
7910	LG05952	1/29/2016	Lead	2	Copper
7911	LG05968	1/29/2016	Lead	2	Copper
7912	LG05973	1/29/2016	Lead	2	Copper
7913	LG05979	1/29/2016	Lead	2	Copper
7914	LG05983	1/29/2016	Lead	2	Copper
7915	LG05985	1/29/2016	Lead	2	Copper
7916	LG06009	1/29/2016	Lead	2	Copper
7917	LG06019	1/29/2016	Lead	2	Copper
7918	LG06025	1/29/2016	Lead	2	Copper
7919	LG06030	1/29/2016	Lead	2	Copper
7920	LG06031	1/29/2016	Lead	2	Copper
7921	LG06038	1/29/2016	Lead	2	Copper
7922	LG06044	1/29/2016	Lead	2	Copper
7923	LG06047	1/29/2016	Lead	2	Copper
7924	LG06055	1/29/2016	Lead	2	Copper
7925	LG06070	1/29/2016	Lead	2	Copper
7926	LG06072	1/29/2016	Lead	2	Copper
7927	LG06073	1/29/2016	Lead	2	Copper
7928	LG06090	1/29/2016	Lead	2	Copper
7929	LG06092	1/29/2016	Lead	2	Copper
7930	LG06110	1/29/2016	Lead	2	Copper
7931	LG06116	1/29/2016	Lead	2	Copper
7932	LG06134	1/29/2016	Lead	2	Copper
7933	LG06141	1/29/2016	Lead	2	Copper
7934	LG06144	1/29/2016	Lead	2	Copper
7935	LG06165	1/29/2016	Lead	2	Copper
7936	LG06167	1/29/2016	Lead	2	Copper
7937	LG06169	1/29/2016	Lead	2	Copper
7938	LG06179	1/29/2016	Lead	2	Copper

	F	G	H
7897	0	FLINT	48507
7898	0		
7899	0	FLINT	
7900	0	FLINT	48506
7901	120	FLINT	48507
7902	120	FLINT	48507
7903	0	FLINT	48504
7904	0	FLINT	48504
7905	0	FLINT	48503
7906	0	FLINT	48507
7907	60	FLINT	48504
7908	0	FLINT	48503
7909	110	FLINT	48505
7910	160	FLINT	48532
7911	110	FLINT	48503
7912	0	FLINT	48503
7913	60	FLINT	48503
7914	0	FLINT	48503
7915	120	FLINT	48503
7916	0	FLINT	
7917	0	FLINT	48505
7918	50	FLINT	48503
7919	90	FLINT	48507
7920	100	FLINT	48505
7921	0	FLINT	48504
7922	0	FLINT	48505
7923	140	FLINT	48505
7924	0	FLINT	
7925	0	FLINT	48504
7926	0	FLINT	48504
7927	140	FLINT	48505
7928	0	FLINT	48507
7929	200	FLINT	
7930	0	FLINT	48503
7931	0	FLINT	48505
7932	0	FLINT	48505
7933	90	FLINT	48506
7934	140	FLINT	48505
7935	0	FLINT	48504
7936	300	FLINT	48504
7937	90	FLINT	48506
7938	0	FLINT	48506

	A	B	C	D	E
7939	LG06180	1/29/2016	Lead	2	Copper
7940	LG06181	1/29/2016	Lead	2	Copper
7941	LG06198	1/29/2016	Lead	2	Copper
7942	LG06206	1/29/2016	Lead	2	Copper
7943	LG06266	1/30/2016	Lead	2	Copper
7944	LG06268	1/30/2016	Lead	2	Copper
7945	LG06269	1/30/2016	Lead	2	Copper
7946	LG06283	1/30/2016	Lead	2	Copper
7947	LG06285	1/30/2016	Lead	2	Copper
7948	LG06287	1/30/2016	Lead	2	Copper
7949	LG06288	1/30/2016	Lead	2	Copper
7950	LG06289	1/30/2016	Lead	2	Copper
7951	LG06290	1/30/2016	Lead	2	Copper
7952	LG06319	1/30/2016	Lead	2	Copper
7953	LG06325	1/30/2016	Lead	2	Copper
7954	LG06333	1/30/2016	Lead	2	Copper
7955	LG06335	1/30/2016	Lead	2	Copper
7956	LG06336	1/30/2016	Lead	2	Copper
7957	LG06340	1/30/2016	Lead	2	Copper
7958	LG06362	1/30/2016	Lead	2	Copper
7959	LG06383	1/30/2016	Lead	2	Copper
7960	LG06393	1/30/2016	Lead	2	Copper
7961	LG06404	1/30/2016	Lead	2	Copper
7962	LG06413	1/30/2016	Lead	2	Copper
7963	LG06414	1/30/2016	Lead	2	Copper
7964	LG06419	1/30/2016	Lead	2	Copper
7965	LG06435	1/30/2016	Lead	2	Copper
7966	LG06469	1/31/2016	Lead	2	Copper
7967	LG06478	1/31/2016	Lead	2	Copper
7968	LG06483	1/31/2016	Lead	2	Copper
7969	LG06488	1/31/2016	Lead	2	Copper
7970	LG06489	1/31/2016	Lead	2	Copper
7971	LG06499	1/31/2016	Lead	2	Copper
7972	LG06502	1/31/2016	Lead	2	Copper
7973	LG06512	1/31/2016	Lead	2	Copper
7974	LG06524	1/31/2016	Lead	2	Copper
7975	LG06526	1/31/2016	Lead	2	Copper
7976	LG06530	1/31/2016	Lead	2	Copper
7977	LG06533	1/31/2016	Lead	2	Copper
7978	LG06536	1/31/2016	Lead	2	Copper
7979	LG06545	1/31/2016	Lead	2	Copper
7980	LG06551	1/31/2016	Lead	2	Copper

	F	G	H
7939	0	FLINT	48503
7940	210	FLINT	48503
7941	0	FLINT	48507
7942	60	FLINT	48507
7943	60	FLINT	48504
7944	0	FLINT	48505
7945	80	FLINT	48503
7946	250	FLINT	
7947	0	FLINT	
7948	0	FLINT	48504
7949	0	FLINT	48503
7950	310	FLINT	48503
7951	140	FLINT	48507
7952	170	FLINT	48503
7953	0		
7954	80	FLINT	
7955	0	FLINT	48503
7956	0	FLINT	48504
7957	0	FLINT	48507
7958	0	FLINT	48504
7959	0	FLINT	48503
7960	70	FLINT	48506
7961	0	FLINT	48506
7962	0	FLINT	48503
7963	0	BURTON	48509
7964	0	FLINT	48505
7965	70	FLINT	48506
7966	0	FLINT	48505
7967	150	FLINT	48506
7968	0	FLINT	48504
7969	60	FLINT	48505
7970	0	FLINT	48506
7971	0	FLINT	48505
7972	0	FLINT	48505
7973	0	FLINT	48506
7974	70	FLINT	48506
7975	0	FLINT	
7976	0	FLINT	48503
7977	100	FLINT	48503
7978	80	FLINT	
7979	60	FLINT	48503
7980	160	FLINT	48507

	A	B	C	D	E
7981	LG06552	1/31/2016	Lead	2	Copper
7982	LG06557	1/31/2016	Lead	2	Copper
7983	LG06578	1/31/2016	Lead	2	Copper
7984	LG06585	1/31/2016	Lead	2	Copper
7985	LG06599	1/31/2016	Lead	2	Copper
7986	LG06602	1/31/2016	Lead	2	Copper
7987	LG06614	1/31/2016	Lead	2	Copper
7988	LG06618	1/31/2016	Lead	2	Copper
7989	LG06620	1/31/2016	Lead	2	Copper
7990	LG06630	1/31/2016	Lead	2	Copper
7991	LG06634	1/31/2016	Lead	2	Copper
7992	LG06639	1/31/2016	Lead	2	Copper
7993	LG06646	1/31/2016	Lead	2	Copper
7994	LG06648	1/31/2016	Lead	2	Copper
7995	LG06653	1/31/2016	Lead	2	Copper
7996	LG06728	2/1/2016	Lead	2	Copper
7997	LG06734	2/1/2016	Lead	2	Copper
7998	LG06736	2/1/2016	Lead	2	Copper
7999	LG06743	2/1/2016	Lead	2	Copper
8000	LG06750	2/1/2016	Lead	2	Copper
8001	LG06756	2/1/2016	Lead	2	Copper
8002	LG06761	2/1/2016	Lead	2	Copper
8003	LG06766	2/1/2016	Lead	2	Copper
8004	LG06773	2/1/2016	Lead	2	Copper
8005	LG06790	2/1/2016	Lead	2	Copper
8006	LG06807	2/1/2016	Lead	2	Copper
8007	LG06828	2/1/2016	Lead	2	Copper
8008	LG06837	2/1/2016	Lead	2	Copper
8009	LG06864	2/1/2016	Lead	2	Copper
8010	LG06875	2/1/2016	Lead	2	Copper
8011	LG06876	2/1/2016	Lead	2	Copper
8012	LG06878	2/1/2016	Lead	2	Copper
8013	LG06879	2/1/2016	Lead	2	Copper
8014	LG06886	2/1/2016	Lead	2	Copper
8015	LG06893	2/1/2016	Lead	2	Copper
8016	LG06925	2/1/2016	Lead	2	Copper
8017	LG06946	2/1/2016	Lead	2	Copper
8018	LG06952	2/1/2016	Lead	2	Copper
8019	LG06955	2/1/2016	Lead	2	Copper
8020	LG06967	2/1/2016	Lead	2	Copper
8021	LG07000	2/1/2016	Lead	2	Copper
8022	LG07005	2/1/2016	Lead	2	Copper

	F	G	H
7981	0	FLINT	48502
7982	70	FLINT	48504
7983	110	FLINT	48504
7984	140		
7985	90	FLINT	48503
7986	80	FLINT	48506
7987	100	FLINT	48503
7988	0	FLINT	
7989	60	FLINT	48507
7990	120	FLINT	48504
7991	60	FLINT	48507
7992	70	FLINT	
7993	320	FLINT	48507
7994	0	FLINT	48507
7995	0	FLINT	48503
7996	0	FLINT	48503
7997	0	FLINT	48503
7998	0	FLINT	48506
7999	60	FLINT	48506
8000	110		48506
8001	0		48504
8002	80	FLINT	
8003	0	FLINT	48506
8004	0	FLINT	48505
8005	370	FLINT	48503
8006	0	FLINT	48507
8007	60	FLINT	48504
8008	120	FLINT	48504
8009	0	FLINT	48507
8010	160	FLINT	48503
8011	180	FLINT	48507
8012	230	FLINT	48505
8013	180	FLINT	48504
8014	60	FLINT	48503
8015	90	FLINT	48507
8016	150	FLINT	
8017	80	FLINT	48507
8018	0	FLINT	
8019	0	FLINT	48503
8020	0		
8021	60	FLINT	48503
8022	170	MT MORRIS	48458

	A	B	C	D	E
8023	LG07012	2/1/2016	Lead	2	Copper
8024	LG07014	2/1/2016	Lead	2	Copper
8025	LG07040	2/1/2016	Lead	2	Copper
8026	LG07044	2/1/2016	Lead	2	Copper
8027	LG07055	2/1/2016	Lead	2	Copper
8028	LG07060	2/1/2016	Lead	2	Copper
8029	LG07061	2/1/2016	Lead	2	Copper
8030	LG07063	2/1/2016	Lead	2	Copper
8031	LG07069	2/1/2016	Lead	2	Copper
8032	LG07084	2/1/2016	Lead	2	Copper
8033	LG07087	2/1/2016	Lead	2	Copper
8034	LG07089	2/1/2016	Lead	2	Copper
8035	LG07091	2/1/2016	Lead	2	Copper
8036	LG07413	2/2/2016	Lead	2	Copper
8037	LG07420	2/2/2016	Lead	2	Copper
8038	LG07427	2/2/2016	Lead	2	Copper
8039	LG07442	2/2/2016	Lead	2	Copper
8040	LG07443	2/2/2016	Lead	2	Copper
8041	LG07446	2/2/2016	Lead	2	Copper
8042	LG07447	2/2/2016	Lead	2	Copper
8043	LG07449	2/2/2016	Lead	2	Copper
8044	LG07465	2/2/2016	Lead	2	Copper
8045	LG07472	2/2/2016	Lead	2	Copper
8046	LG07489	2/2/2016	Lead	2	Copper
8047	LG07502	2/2/2016	Lead	2	Copper
8048	LG07508	2/2/2016	Lead	2	Copper
8049	LG07510	2/2/2016	Lead	2	Copper
8050	LG07522	2/2/2016	Lead	2	Copper
8051	LG07536	2/2/2016	Lead	2	Copper
8052	LG07555	2/2/2016	Lead	2	Copper
8053	LG07573	2/2/2016	Lead	2	Copper
8054	LG07579	2/2/2016	Lead	2	Copper
8055	LG07581	2/2/2016	Lead	2	Copper
8056	LG07599	2/2/2016	Lead	2	Copper
8057	LG07603	2/2/2016	Lead	2	Copper
8058	LG07611	2/2/2016	Lead	2	Copper
8059	LG07626	2/2/2016	Lead	2	Copper
8060	LG07627	2/2/2016	Lead	2	Copper
8061	LG07637	2/2/2016	Lead	2	Copper
8062	LG07645	2/2/2016	Lead	2	Copper
8063	LG07646	2/2/2016	Lead	2	Copper
8064	LG07668	2/2/2016	Lead	2	Copper

	F	G	H
8023	0	FLINT	48504
8024	0	FLINT	48505
8025	90	FLINT	48503
8026	0	FLINT	48506
8027	0	FLINT	48507
8028	130	FLINT	48507
8029	0	FLINT	48503
8030	60	FLINT	48507
8031	100	FLINT	48507
8032	80	FLINT	48507
8033	110	FLINT	48504
8034	0	FLINT	48503
8035	60	FLINT	48504
8036	0	FLINT	48505
8037	120	FLINT	48503
8038	60	FLINT	48506
8039	0	FLINT	48502
8040	50	FLINT	48503
8041	80	FLINT	48503
8042	0	FLINT	48503
8043	0	FLINT	48506
8044	210	FLINT	48504
8045	0	FLINT	48503
8046	80	FLINT	48503
8047	0	FLINT	48507
8048	0	FLINT	48503
8049	0	FLINT	48504
8050	50	FLINT	48503
8051	90	FLINT	48505
8052	0	FLINT	48504
8053	120	FLINT	48507
8054	50	FLINT	48506
8055	200	FLINT	48505
8056	60	FLINT	48506
8057	0	FLINT	48506
8058	0	FLINT	48503
8059	60	FLINT	48503
8060	0	FLINT	48503
8061	60	FLINT	
8062	100	FLINT	48503
8063	0	FLINT	48503
8064	0	FLINT	48503

	A	B	C	D	E
8065	LG07678	2/2/2016	Lead	2	Copper
8066	LG07683	2/2/2016	Lead	2	Copper
8067	LG07687	2/2/2016	Lead	2	Copper
8068	LG07689	2/2/2016	Lead	2	Copper
8069	LG07704	2/2/2016	Lead	2	Copper
8070	LG07707	2/2/2016	Lead	2	Copper
8071	LG07714	2/2/2016	Lead	2	Copper
8072	LG07719	2/2/2016	Lead	2	Copper
8073	LG07720	2/2/2016	Lead	2	Copper
8074	LG07737	2/2/2016	Lead	2	Copper
8075	LG07755	2/2/2016	Lead	2	Copper
8076	LG07762	2/2/2016	Lead	2	Copper
8077	LG07763	2/2/2016	Lead	2	Copper
8078	LG07773	2/2/2016	Lead	2	Copper
8079	LG07774	2/2/2016	Lead	2	Copper
8080	LG07776	2/2/2016	Lead	2	Copper
8081	LG07778	2/2/2016	Lead	2	Copper
8082	LG07799	2/2/2016	Lead	2	Copper
8083	LG07811	2/2/2016	Lead	2	Copper
8084	LG07812	2/2/2016	Lead	2	Copper
8085	LG07813	2/2/2016	Lead	2	Copper
8086	LG07840	2/2/2016	Lead	2	Copper
8087	LG07848	2/2/2016	Lead	2	Copper
8088	LG07874	2/2/2016	Lead	2	Copper
8089	LG07880	2/2/2016	Lead	2	Copper
8090	LG07888	2/2/2016	Lead	2	Copper
8091	LG07889	2/2/2016	Lead	2	Copper
8092	LG07890	2/2/2016	Lead	2	Copper
8093	LG07893	2/2/2016	Lead	2	Copper
8094	LG07899	2/2/2016	Lead	2	Copper
8095	LG07911	2/2/2016	Lead	2	Copper
8096	LG07915	2/2/2016	Lead	2	Copper
8097	LG07919	2/2/2016	Lead	2	Copper
8098	LG07927	2/2/2016	Lead	2	Copper
8099	LG07945	2/2/2016	Lead	2	Copper
8100	LG07946	2/2/2016	Lead	2	Copper
8101	LG07962	2/2/2016	Lead	2	Copper
8102	LG07968	2/2/2016	Lead	2	Copper
8103	LG07979	2/2/2016	Lead	2	Copper
8104	LG08292	2/3/2016	Lead	2	Copper
8105	LG08297	2/3/2016	Lead	2	Copper
8106	LG08299	2/3/2016	Lead	2	Copper

	F	G	H
8065	60	FLINT	48504
8066	70	FLINT	48507
8067	0	FLINT	48507
8068	130	FLINT	48507
8069	0	FLINT	48507
8070	0	FLINT	
8071	0	FLINT	48506
8072	130	FLINT	48506
8073	0	FLINT	48506
8074	70	FLINT	48505
8075	0	FLINT	48507
8076	0	FLINT	48505
8077	50	FLINT	48506
8078	0	FLINT	48503
8079	70	FLINT	48503
8080	80	FLINT	48504
8081	140	FLINT	48507
8082	90	FLINT	48503
8083	0	FLINT	48504
8084	0	FLINT	48507
8085	60	FLINT	48507
8086	0	FLINT	
8087	50	FLINT	48506
8088	130	FLINT	48503
8089	60	FLINT	48505
8090	160	FLINT	48505
8091	0	FLINT	48504
8092	0	FLINT	48506
8093	0	FLINT	48507
8094	0	FLINT	48504
8095	330	FLINT	48505
8096	190	FLINT	48507
8097	0	FLINT	48503
8098	70	FLINT	48505
8099	0	FLINT	48505
8100	170	FLINT	48505
8101	0	FLINT	48504
8102	140	FLINT	48532
8103	0	FLINT	48503
8104	170	FLINT	48502
8105	70	FLINT	48506
8106	0	FLINT	48503

	A	B	C	D	E
8107	LG08308	2/3/2016	Lead	2	Copper
8108	LG08333	2/3/2016	Lead	2	Copper
8109	LG08349	2/3/2016	Lead	2	Copper
8110	LG08351	2/3/2016	Lead	2	Copper
8111	LG08356	2/3/2016	Lead	2	Copper
8112	LG08358	2/3/2016	Lead	2	Copper
8113	LG08364	2/3/2016	Lead	2	Copper
8114	LG08378	2/3/2016	Lead	2	Copper
8115	LG08390	2/3/2016	Lead	2	Copper
8116	LG08412	2/3/2016	Lead	2	Copper
8117	LG08413	2/3/2016	Lead	2	Copper
8118	LG08421	2/3/2016	Lead	2	Copper
8119	LG08422	2/3/2016	Lead	2	Copper
8120	LG08429	2/3/2016	Lead	2	Copper
8121	LG08433	2/3/2016	Lead	2	Copper
8122	LG08443	2/3/2016	Lead	2	Copper
8123	LG08455	2/3/2016	Lead	2	Copper
8124	LG08465	2/3/2016	Lead	2	Copper
8125	LG08467	2/3/2016	Lead	2	Copper
8126	LG08468	2/3/2016	Lead	2	Copper
8127	LG08470	2/3/2016	Lead	2	Copper
8128	LG08476	2/3/2016	Lead	2	Copper
8129	LG08480	2/3/2016	Lead	2	Copper
8130	LG08495	2/3/2016	Lead	2	Copper
8131	LG08498	2/3/2016	Lead	2	Copper
8132	LG08508	2/3/2016	Lead	2	Copper
8133	LG08513	2/3/2016	Lead	2	Copper
8134	LG08523	2/3/2016	Lead	2	Copper
8135	LG08529	2/3/2016	Lead	2	Copper
8136	LG08534	2/3/2016	Lead	2	Copper
8137	LG08547	2/3/2016	Lead	2	Copper
8138	LG08566	2/3/2016	Lead	2	Copper
8139	LG08576	2/3/2016	Lead	2	Copper
8140	LG08592	2/3/2016	Lead	2	Copper
8141	LG08596	2/3/2016	Lead	2	Copper
8142	LG08613	2/3/2016	Lead	2	Copper
8143	LG08614	2/3/2016	Lead	2	Copper
8144	LG08625	2/3/2016	Lead	2	Copper
8145	LG08638	2/3/2016	Lead	2	Copper
8146	LG08641	2/3/2016	Lead	2	Copper
8147	LG08645	2/3/2016	Lead	2	Copper
8148	LG08659	2/3/2016	Lead	2	Copper

	F	G	H
8107	0	FLINT	48506
8108	0	FLINT	48507
8109	0	FLINT	48507
8110	0	FLINT	48503
8111	50	FLINT	48507
8112	90	FLINT	48507
8113	110	FLINT	48507
8114	100		
8115	0	FLINT	48507
8116	140	FLINT	48505
8117	0	FLINT	48505
8118	110	FLINT	
8119	60	FLINT	48507
8120	70	FLINT	48505
8121	80	FLINT	48503
8122	0	FLINT	48504
8123	0	FLINT	48504
8124	50	FLINT	48505
8125	120	FLINT	48503
8126	0	FLINT	48503
8127	0	FLINT	48506
8128	0	FLINT	48504
8129	0	FLINT	48507
8130	0	FLINT	48505
8131	0	FLINT	48503
8132	60	FLINT	48506
8133	0	FLINT	48503
8134	270	FLINT	48503
8135	0	FLINT	48503
8136	60	FLINT	48505
8137	120	FLINT	48503
8138	0	FLINT	48504
8139	0	FLINT	48503
8140	0	FLINT	48507
8141	0	FLINT	48505
8142	70	FLINT	48505
8143	60	FLINT	48503
8144	60	FLINT	48506
8145	0	FLINT	48504
8146	50	FLINT	
8147	70	FLINT	
8148	0	FLINT	48506

	A	B	C	D	E
8149	LG08680	2/3/2016	Lead	2	Copper
8150	LG08699	2/3/2016	Lead	2	Copper
8151	LG08702	2/3/2016	Lead	2	Copper
8152	LG08707	2/3/2016	Lead	2	Copper
8153	LG08713	2/3/2016	Lead	2	Copper
8154	LG08722	2/3/2016	Lead	2	Copper
8155	LG08748	2/3/2016	Lead	2	Copper
8156	LG08755	2/3/2016	Lead	2	Copper
8157	LG08759	2/3/2016	Lead	2	Copper
8158	LG08764	2/3/2016	Lead	2	Copper
8159	LG08796	2/3/2016	Lead	2	Copper
8160	LG08798	2/3/2016	Lead	2	Copper
8161	LG08800	2/3/2016	Lead	2	Copper
8162	LG08801	2/3/2016	Lead	2	Copper
8163	LG09064	2/4/2016	Lead	2	Copper
8164	LG09066	2/4/2016	Lead	2	Copper
8165	LG09081	2/4/2016	Lead	2	Copper
8166	LG09085	2/4/2016	Lead	2	Copper
8167	LG09086	2/4/2016	Lead	2	Copper
8168	LG09089	2/4/2016	Lead	2	Copper
8169	LG09091	2/4/2016	Lead	2	Copper
8170	LG09092	2/4/2016	Lead	2	Copper
8171	LG09130	2/4/2016	Lead	2	Copper
8172	LG09132	2/4/2016	Lead	2	Copper
8173	LG09136	2/4/2016	Lead	2	Copper
8174	LG09141	2/4/2016	Lead	2	Copper
8175	LG09144	2/4/2016	Lead	2	Copper
8176	LG09145	2/4/2016	Lead	2	Copper
8177	LG09147	2/4/2016	Lead	2	Copper
8178	LG09153	2/4/2016	Lead	2	Copper
8179	LG09160	2/4/2016	Lead	2	Copper
8180	LG09181	2/4/2016	Lead	2	Copper
8181	LG09208	2/4/2016	Lead	2	Copper
8182	LG09221	2/4/2016	Lead	2	Copper
8183	LG09224	2/4/2016	Lead	2	Copper
8184	LG09227	2/4/2016	Lead	2	Copper
8185	LG09242	2/4/2016	Lead	2	Copper
8186	LG09251	2/4/2016	Lead	2	Copper
8187	LG09287	2/4/2016	Lead	2	Copper
8188	LG09288	2/4/2016	Lead	2	Copper
8189	LG09292	2/4/2016	Lead	2	Copper
8190	LG09295	2/4/2016	Lead	2	Copper

	F	G	H
8149	110	FLINT	48504
8150	0	FLINT	48503
8151	0	FLINT	48503
8152	0	FLINT	48503
8153	250	FLINT	48506
8154	210	FLINT	48507
8155	0	FLINT	48503
8156	80	FLINT	48503
8157	0	FLINT	48503
8158	0	FLINT	48504
8159	60	FLINT	48506
8160	0	FLINT	48505
8161	0	FLINT	48503
8162	250	FLINT	48503
8163	0	FLINT	48503-2719
8164	120	FLINT	48504
8165	0	FLINT	48503
8166	280	FLINT	48506
8167	0	FLINT	48507
8168	0	FLINT	48505
8169	50	FLINT	48507
8170	70	FLINT	48507
8171	0		
8172	0	BURTON	48519
8173	0	FLINT	48503
8174	0	FLINT	48503
8175	0	FLINT	48504
8176	80	FLINT	48504
8177	0	FLINT	48503
8178	0	FLINT	48504
8179	70	FLINT	48503
8180	280	FLINT	48503
8181	0	FLINT	48505
8182	50	FLINT	48504
8183	0	FLINT	48504
8184	150	FLINT	48504
8185	60	FLINT	48503
8186	0	FLINT	48532
8187	0	FLINT	48504
8188	0	FLINT	
8189	0	FLINT	48507
8190	0	FLINT	48507

	A	B	C	D	E
8191	LG09301	2/4/2016	Lead	2	Copper
8192	LG09309	2/4/2016	Lead	2	Copper
8193	LG09315	2/4/2016	Lead	2	Copper
8194	LG09325	2/4/2016	Lead	2	Copper
8195	LG09330	2/4/2016	Lead	2	Copper
8196	LG09355	2/4/2016	Lead	2	Copper
8197	LG09361	2/4/2016	Lead	2	Copper
8198	LG09372	2/4/2016	Lead	2	Copper
8199	LG09377	2/4/2016	Lead	2	Copper
8200	LG09407	2/4/2016	Lead	2	Copper
8201	LG09427	2/4/2016	Lead	2	Copper
8202	LG09430	2/4/2016	Lead	2	Copper
8203	LG09480	2/4/2016	Lead	2	Copper
8204	LG09648	2/5/2016	Lead	2	Copper
8205	LG09655	2/5/2016	Lead	2	Copper
8206	LG09660	2/5/2016	Lead	2	Copper
8207	LG09662	2/5/2016	Lead	2	Copper
8208	LG09664	2/5/2016	Lead	2	Copper
8209	LG09690	2/5/2016	Lead	2	Copper
8210	LG09692	2/5/2016	Lead	2	Copper
8211	LG09714	2/5/2016	Lead	2	Copper
8212	LG09718	2/5/2016	Lead	2	Copper
8213	LG09724	2/5/2016	Lead	2	Copper
8214	LG09731	2/5/2016	Lead	2	Copper
8215	LG09733	2/5/2016	Lead	2	Copper
8216	LG09735	2/5/2016	Lead	2	Copper
8217	LG09739	2/5/2016	Lead	2	Copper
8218	LG09760	2/5/2016	Lead	2	Copper
8219	LG09782	2/5/2016	Lead	2	Copper
8220	LG09799	2/5/2016	Lead	2	Copper
8221	LG09808	2/5/2016	Lead	2	Copper
8222	LG09814	2/5/2016	Lead	2	Copper
8223	LG09837	2/5/2016	Lead	2	Copper
8224	LG09843	2/5/2016	Lead	2	Copper
8225	LG09848	2/5/2016	Lead	2	Copper
8226	LG09875	2/5/2016	Lead	2	Copper
8227	LG09877	2/5/2016	Lead	2	Copper
8228	LG09881	2/5/2016	Lead	2	Copper
8229	LG09884	2/5/2016	Lead	2	Copper
8230	LG09887	2/5/2016	Lead	2	Copper
8231	LG09891	2/5/2016	Lead	2	Copper
8232	LG09897	2/5/2016	Lead	2	Copper

	F	G	H
8191	60	FLINT	48503
8192	70	FLINT	48505
8193	0	FLINT	48506
8194	140	FLINT	48506
8195	0	FLINT	48505
8196	0	FLINT	48503
8197	0	FLINT	
8198	0	FLINT	48506
8199	0	FLINT	48507
8200	0	FLINT	48506
8201	130	FLINT	48503
8202	0	FLINT	48503
8203	150	FLINT	48504
8204	0	FLINT	48503
8205	0	FLINT	48504
8206	0	FLINT	48505
8207	200	FLINT	48503
8208	0	FLINT	48503
8209	0	FLINT	48507
8210	120	FLINT	48507
8211	160	FLINT	48503
8212	80	FLINT	48503
8213	120	FLINT	48503
8214	100	FLINT	48503
8215	120	FLINT	48505
8216	60	FLINT	48504
8217	70	FLINT	48503
8218	0	FLINT	
8219	0	FLINT	48503
8220	70	FLINT	48504
8221	530	FLINT	48506
8222	70	FLINT	48506
8223	0	FLINT	48505
8224	70	FLINT	48532
8225	70	FLINT	48503
8226	70	FLINT	48503
8227	180	FLINT	48503
8228	0	FLINT	48506
8229	0	FLINT	48504
8230	0	FLINT	48507
8231	0	FLINT	48504
8232	0	FLINT	48506

	A	B	C	D	E
8233	LG09901	2/5/2016	Lead	2	Copper
8234	LG09911	2/5/2016	Lead	2	Copper
8235	LG09923	2/5/2016	Lead	2	Copper
8236	LG09933	2/5/2016	Lead	2	Copper
8237	LG09937	2/5/2016	Lead	2	Copper
8238	LG09940	2/5/2016	Lead	2	Copper
8239	LG09946	2/5/2016	Lead	2	Copper
8240	LG09957	2/5/2016	Lead	2	Copper
8241	LG09960	2/5/2016	Lead	2	Copper
8242	LG09966	2/5/2016	Lead	2	Copper
8243	LG09984	2/5/2016	Lead	2	Copper
8244	LG09989	2/5/2016	Lead	2	Copper
8245	LG09999	2/5/2016	Lead	2	Copper
8246	LG10000	2/5/2016	Lead	2	Copper
8247	LG10014	2/5/2016	Lead	2	Copper
8248	LG10021	2/5/2016	Lead	2	Copper
8249	LG10056	2/6/2016	Lead	2	Copper
8250	LG10057	2/6/2016	Lead	2	Copper
8251	LG10060	2/6/2016	Lead	2	Copper
8252	LG10066	2/6/2016	Lead	2	Copper
8253	LG10070	2/6/2016	Lead	2	Copper
8254	LG10073	2/6/2016	Lead	2	Copper
8255	LG10088	2/6/2016	Lead	2	Copper
8256	LG10094	2/6/2016	Lead	2	Copper
8257	LG10096	2/6/2016	Lead	2	Copper
8258	LG10101	2/6/2016	Lead	2	Copper
8259	LG10106	2/6/2016	Lead	2	Copper
8260	LG10107	2/6/2016	Lead	2	Copper
8261	LG10108	2/6/2016	Lead	2	Copper
8262	LG10120	2/6/2016	Lead	2	Copper
8263	LG10121	2/6/2016	Lead	2	Copper
8264	LG10135	2/6/2016	Lead	2	Copper
8265	LG10138	2/6/2016	Lead	2	Copper
8266	LG10149	2/6/2016	Lead	2	Copper
8267	LG10164	2/6/2016	Lead	2	Copper
8268	LG10186	2/6/2016	Lead	2	Copper
8269	LG10209	2/6/2016	Lead	2	Copper
8270	LG10210	2/6/2016	Lead	2	Copper
8271	LG10211	2/6/2016	Lead	2	Copper
8272	LG10224	2/6/2016	Lead	2	Copper
8273	LG10241	2/6/2016	Lead	2	Copper
8274	LG10267	2/6/2016	Lead	2	Copper

	F	G	H
8233	230	FLINT	48503
8234	0	FLINT	48504
8235	100	FLINT	48503
8236	0	FLINT	48503
8237	120	FLINT	48503
8238	60	FLINT	48505
8239	0	FLINT	48506
8240	0	FLINT	48503
8241	0	FLINT	48504
8242	0	FLINT	48506
8243	100	FLINT	48505
8244	0	FLINT	
8245	0	FLINT	48506
8246	120	FLINT	48505
8247	270	FLINT	48504
8248	0	FLINT	48503
8249	0	FLINT	48503
8250	0	FLINT	48503
8251	0	FLINT	48504
8252	130	FLINT	48506
8253	160	FLINT	48506
8254	70	FLINT	48503
8255	0	FLINT	48506
8256	0	FLINT	48505
8257	0	FLINT	48506
8258	140	FLINT	48503
8259	50	FLINT	48506
8260	70	FLINT	48506
8261	60	FLINT	48503
8262	60	FLINT	48504
8263	180	FLINT	
8264	60	FLINT	48505
8265	0	FLINT	48504
8266	270	FLINT	48504-2844
8267	60	FLINT	48503
8268	0	FLINT	48503
8269	80	FLINT	48507
8270	0	FLINT	48507
8271	180	FLINT	48503
8272	50		
8273	130	FLINT	
8274	0	FLINT	48504

	A	B	C	D	E
8275	LG10268	2/6/2016	Lead	2	Copper
8276	LG10270	2/6/2016	Lead	2	Copper
8277	LG10471	2/7/2016	Lead	2	Copper
8278	LG10475	2/7/2016	Lead	2	Copper
8279	LG10486	2/7/2016	Lead	2	Copper
8280	LG10494	2/7/2016	Lead	2	Copper
8281	LG10496	2/7/2016	Lead	2	Copper
8282	LG10530	2/7/2016	Lead	2	Copper
8283	LG10536	2/7/2016	Lead	2	Copper
8284	LG10540	2/7/2016	Lead	2	Copper
8285	LG10541	2/7/2016	Lead	2	Copper
8286	LG10552	2/7/2016	Lead	2	Copper
8287	LG10563	2/7/2016	Lead	2	Copper
8288	LG10567	2/7/2016	Lead	2	Copper
8289	LG10585	2/7/2016	Lead	2	Copper
8290	LG10594	2/7/2016	Lead	2	Copper
8291	LG10605	2/7/2016	Lead	2	Copper
8292	LG10671	2/8/2016	Lead	2	Copper
8293	LG10689	2/8/2016	Lead	2	Copper
8294	LG10693	2/8/2016	Lead	2	Copper
8295	LG10694	2/8/2016	Lead	2	Copper
8296	LG10707	2/8/2016	Lead	2	Copper
8297	LG10709	2/8/2016	Lead	2	Copper
8298	LG10718	2/8/2016	Lead	2	Copper
8299	LG10736	2/8/2016	Lead	2	Copper
8300	LG10750	2/8/2016	Lead	2	Copper
8301	LG10753	2/8/2016	Lead	2	Copper
8302	LG10800	2/8/2016	Lead	2	Copper
8303	LG10802	2/8/2016	Lead	2	Copper
8304	LG10807	2/8/2016	Lead	2	Copper
8305	LG10829	2/8/2016	Lead	2	Copper
8306	LG10832	2/8/2016	Lead	2	Copper
8307	LG10847	2/8/2016	Lead	2	Copper
8308	LG10857	2/8/2016	Lead	2	Copper
8309	LG10894	2/8/2016	Lead	2	Copper
8310	LG11221	2/9/2016	Lead	2	Copper
8311	LG11245	2/9/2016	Lead	2	Copper
8312	LG11257	2/9/2016	Lead	2	Copper
8313	LG11269	2/9/2016	Lead	2	Copper
8314	LG11274	2/9/2016	Lead	2	Copper
8315	LG11316	2/9/2016	Lead	2	Copper
8316	LG11336	2/9/2016	Lead	2	Copper

	F	G	H
8275	150	FLINT	48503
8276	0	FLINT	
8277	0	FLINT	48503-2640
8278	0	FLINT	48504
8279	0	FLINT	48503
8280	0	FLINT	
8281	50	FLINT	48504
8282	0		48507
8283	50	FLINT	48507-1894
8284	0	FLINT	
8285	70	FLINT	48505
8286	0	FLINT	48507
8287	80	FLINT	48506
8288	0	FLINT	48503
8289	60	FLINT	48505
8290	0	FLINT	
8291	0	FLINT	48505
8292	120	FLINT	48506
8293	60	FLINT	48506
8294	0	FLINT	48506
8295	0	FLINT	48506
8296	0	FLINT	48503
8297	80	FLINT	48504
8298	130	FLINT	48503
8299	0	FLINT	48507
8300	0	FLINT	
8301	310	FLINT	48503
8302	90	FLINT	48505
8303	0	FLINT	48503
8304	190	FLINT	48507
8305	670	FLINT	48505
8306	70	FLINT	48503
8307	80	FLINT	48504
8308	0	FLINT	48503
8309	0	FLINT	48503
8310	0	FLINT	48503
8311	60	FLINT	48503
8312	0	FLINT	48504
8313	0	FLINT	48504
8314	120	FLINT	48503
8315	0	FLINT	48505
8316	0	FLINT	48505

	A	B	C	D	E
8317	LG11343	2/9/2016	Lead	2	Copper
8318	LG11345	2/9/2016	Lead	2	Copper
8319	LG11346	2/9/2016	Lead	2	Copper
8320	LG11347	2/9/2016	Lead	2	Copper
8321	LG11350	2/9/2016	Lead	2	Copper
8322	LG11352	2/9/2016	Lead	2	Copper
8323	LG11359	2/9/2016	Lead	2	Copper
8324	LG11360	2/9/2016	Lead	2	Copper
8325	LG11368	2/9/2016	Lead	2	Copper
8326	LG11420	2/9/2016	Lead	2	Copper
8327	LG11434	2/9/2016	Lead	2	Copper
8328	LG11450	2/9/2016	Lead	2	Copper
8329	LG11456	2/9/2016	Lead	2	Copper
8330	LG11460	2/9/2016	Lead	2	Copper
8331	LG11465	2/9/2016	Lead	2	Copper
8332	LG11472	2/9/2016	Lead	2	Copper
8333	LG11475	2/9/2016	Lead	2	Copper
8334	LG11478	2/9/2016	Lead	2	Copper
8335	LG11483	2/9/2016	Lead	2	Copper
8336	LG11499	2/9/2016	Lead	2	Copper
8337	LG11791	2/10/2016	Lead	2	Copper
8338	LG11794	2/10/2016	Lead	2	Copper
8339	LG11798	2/10/2016	Lead	2	Copper
8340	LG11807	2/10/2016	Lead	2	Copper
8341	LG11815	2/10/2016	Lead	2	Copper
8342	LG11821	2/10/2016	Lead	2	Copper
8343	LG11856	2/10/2016	Lead	2	Copper
8344	LG11862	2/10/2016	Lead	2	Copper
8345	LG11863	2/10/2016	Lead	2	Copper
8346	LG11864	2/10/2016	Lead	2	Copper
8347	LG11898	2/10/2016	Lead	2	Copper
8348	LG11935	2/10/2016	Lead	2	Copper
8349	LG11950	2/10/2016	Lead	2	Copper
8350	LG11980	2/10/2016	Lead	2	Copper
8351	LG11988	2/10/2016	Lead	2	Copper
8352	LG11989	2/10/2016	Lead	2	Copper
8353	LG11994	2/10/2016	Lead	2	Copper
8354	LG11998	2/10/2016	Lead	2	Copper
8355	LG12001	2/10/2016	Lead	2	Copper
8356	LG12122	2/11/2016	Lead	2	Copper
8357	LG12125	2/11/2016	Lead	2	Copper
8358	LG12127	2/11/2016	Lead	2	Copper

	F	G	H
8317	60	FLINT	48504
8318	0	FLINT	48506
8319	0	FLINT	
8320	100	FLINT	48532
8321	0	FLINT	48504
8322	150	FLINT	48503
8323	120	FLINT	48507
8324	100	FLINT	48507
8325	0	FLINT	48507
8326	0	FLINT	48503
8327	180	FLINT	48503
8328	90	FLINT	
8329	0	FLINT	48507
8330	70	FLINT	48503
8331	170	FLINT	48504
8332	0	FLINT	48505
8333	0	FLINT	48503
8334	0		
8335	130	FLINT	48507
8336	0	FLINT	48504
8337	150		
8338	50	FLINT	48504
8339	0	FLINT	
8340	150	FLINT	48503
8341	110	FLINT	48507
8342	0	FLINT	
8343	0	FLINT	48503
8344	180	FLINT	48507
8345	50	FLINT	48507
8346	60	FLINT	48503
8347	0	FLINT	48505
8348	70	FLINT	48505
8349	0	FLINT	48505
8350	0	FLINT	48503
8351	140	FLINT	48507
8352	90	FLINT	48505
8353	190	FLINT	48505
8354	410	FLINT	48505
8355	240	MOUNT MORRIS	48458
8356	0	FLINT	48503
8357	0	FLINT	48504
8358	110	FLINT	48503

	A	B	C	D	E
8359	LG12133	2/11/2016	Lead	2	Copper
8360	LG12142	2/11/2016	Lead	2	Copper
8361	LG12145	2/11/2016	Lead	2	Copper
8362	LG12147	2/11/2016	Lead	2	Copper
8363	LG12149	2/11/2016	Lead	2	Copper
8364	LG12159	2/11/2016	Lead	2	Copper
8365	LG12175	2/11/2016	Lead	2	Copper
8366	LG12195	2/11/2016	Lead	2	Copper
8367	LG12198	2/11/2016	Lead	2	Copper
8368	LG12204	2/11/2016	Lead	2	Copper
8369	LG12212	2/11/2016	Lead	2	Copper
8370	LG12215	2/11/2016	Lead	2	Copper
8371	LG12252	2/11/2016	Lead	2	Copper
8372	LG12253	2/11/2016	Lead	2	Copper
8373	LG12290	2/11/2016	Lead	2	Copper
8374	LG12298	2/11/2016	Lead	2	Copper
8375	LG12304	2/11/2016	Lead	2	Copper
8376	LG12306	2/11/2016	Lead	2	Copper
8377	LG12343	2/11/2016	Lead	2	Copper
8378	LG12541	2/12/2016	Lead	2	Copper
8379	LG12556	2/12/2016	Lead	2	Copper
8380	LG12559	2/12/2016	Lead	2	Copper
8381	LG12562	2/12/2016	Lead	2	Copper
8382	LG12565	2/12/2016	Lead	2	Copper
8383	LG12567	2/12/2016	Lead	2	Copper
8384	LG12571	2/12/2016	Lead	2	Copper
8385	LG12577	2/12/2016	Lead	2	Copper
8386	LG12581	2/12/2016	Lead	2	Copper
8387	LG12584	2/12/2016	Lead	2	Copper
8388	LG12591	2/12/2016	Lead	2	Copper
8389	LG12598	2/12/2016	Lead	2	Copper
8390	LG12625	2/12/2016	Lead	2	Copper
8391	LG12628	2/12/2016	Lead	2	Copper
8392	LG12651	2/12/2016	Lead	2	Copper
8393	LG12658	2/12/2016	Lead	2	Copper
8394	LG12666	2/12/2016	Lead	2	Copper
8395	LG12676	2/12/2016	Lead	2	Copper
8396	LG12680	2/12/2016	Lead	2	Copper
8397	LG12684	2/12/2016	Lead	2	Copper
8398	LG12694	2/12/2016	Lead	2	Copper
8399	LG12774	2/12/2016	Lead	2	Copper
8400	LG12778	2/12/2016	Lead	2	Copper

	F	G	H
8359	0	FLINT	48503
8360	70	FLINT	48504
8361	0	FLINT	48504
8362	0	FLINT	48504
8363	0		48504
8364	90	FLINT	48506
8365	80	FLINT	48504
8366	100	FLINT	48504
8367	50	FLINT	48505
8368	70	FLINT	48505
8369	0	FLINT	48506
8370	0	FLINT	48506
8371	0	FLINT	48506
8372	0	FLINT	48506
8373	80	FLINT	48505
8374	60	FLINT	48503
8375	70	FLINT	48503
8376	90	FLINT	48504
8377	0	FLINT	48507
8378	60	FLINT	48503
8379	60	FLINT	48505
8380	0	FLINT	48504
8381	70	FLINT	48505
8382	90	FLINT	48503
8383	0	FLINT	48504
8384	180	FLINT	48503
8385	0	FLINT	48506
8386	0	FLINT	48506
8387	130	FLINT	48503
8388	70	FLINT	48506
8389	120	FLINT	48505
8390	0	FLINT	48506
8391	0	FLINT	48506
8392	150	FLINT	48503
8393	70	FLINT	48503
8394	90	FLINT	48503
8395	60	FLINT	48504
8396	0	FLINT	48503
8397	50	FLINT	48503
8398	0	FLINT	48503
8399	0	FLINT	48506
8400	160	FLINT	48503

	A	B	C	D	E
8401	LG12783	2/12/2016	Lead	2	Copper
8402	LG12788	2/12/2016	Lead	2	Copper
8403	LG12816	2/12/2016	Lead	2	Copper
8404	LG12821	2/12/2016	Lead	2	Copper
8405	LG12829	2/12/2016	Lead	2	Copper
8406	LG12830	2/12/2016	Lead	2	Copper
8407	LG12840	2/12/2016	Lead	2	Copper
8408	LG12860	2/12/2016	Lead	2	Copper
8409	LG12881	2/12/2016	Lead	2	Copper
8410	LG12884	2/12/2016	Lead	2	Copper
8411	LG12890	2/12/2016	Lead	2	Copper
8412	LG12894	2/12/2016	Lead	2	Copper
8413	LG12902	2/12/2016	Lead	2	Copper
8414	LG12904	2/12/2016	Lead	2	Copper
8415	LG12910	2/12/2016	Lead	2	Copper
8416	LG12929	2/12/2016	Lead	2	Copper
8417	LG12934	2/12/2016	Lead	2	Copper
8418	LG12952	2/12/2016	Lead	2	Copper
8419	LG12968	2/12/2016	Lead	2	Copper
8420	LG12969	2/12/2016	Lead	2	Copper
8421	LG12972	2/12/2016	Lead	2	Copper
8422	LG12976	2/12/2016	Lead	2	Copper
8423	LG12977	2/12/2016	Lead	2	Copper
8424	LG12981	2/12/2016	Lead	2	Copper
8425	LG12985	2/12/2016	Lead	2	Copper
8426	LG12994	2/12/2016	Lead	2	Copper
8427	LG12995	2/12/2016	Lead	2	Copper
8428	LG13001	2/12/2016	Lead	2	Copper
8429	LG13002	2/12/2016	Lead	2	Copper
8430	LG13005	2/12/2016	Lead	2	Copper
8431	LG13014	2/12/2016	Lead	2	Copper
8432	LG13029	2/12/2016	Lead	2	Copper
8433	LG13050	2/12/2016	Lead	2	Copper
8434	LG13062	2/12/2016	Lead	2	Copper
8435	LG13064	2/12/2016	Lead	2	Copper
8436	LG13065	2/12/2016	Lead	2	Copper
8437	LG13073	2/12/2016	Lead	2	Copper
8438	LG13084	2/12/2016	Lead	2	Copper
8439	LG13134	2/13/2016	Lead	2	Copper
8440	LG13135	2/13/2016	Lead	2	Copper
8441	LG13152	2/13/2016	Lead	2	Copper
8442	LG13161	2/13/2016	Lead	2	Copper

	F	G	H
8401	0	FLINT	48506
8402	50	FLINT	48506
8403	0	FLINT	48504
8404	0	FLINT	48506
8405	100	FLINT	48503
8406	110	FLINT	48503
8407	0	FLINT	48503
8408	90	FLINT	48503
8409	100	FLINT	48503
8410	0	FLINT	48503
8411	0	FLINT	48503
8412	0	FLINT	48506
8413	160	FLINT	48506
8414	310	FLINT	48506
8415	50	FLINT	48506
8416	0	FLINT	48503
8417	130	FLINT	
8418	120	FLINT	48503
8419	60	FLINT	48506
8420	100	FLINT	48504-7139
8421	0	FLINT	48504
8422	0	FLINT	48505
8423	50	FLINT	48506
8424	70	FLINT	48503
8425	70	FLINT	48507
8426	50	FLINT	48507
8427	0	FLINT	48503
8428	620	BURTON	***
8429	0	FLINT	48532
8430	70	FLINT	48504
8431	90	FLINT	48503
8432	70	FLINT	48506
8433	70	FLINT	48506
8434	0	FLINT	48506
8435	0	FLINT	48506
8436	0	FLINT	48506
8437	0	FLINT	48506
8438	0	FLINT	48506
8439	0	FLINT	
8440	0	FLINT	48506
8441	60	FLINT	48507
8442	0	FLINT	48504

	A	B	C	D	E
8443	LG13167	2/13/2016	Lead	2	Copper
8444	LG13173	2/13/2016	Lead	2	Copper
8445	LG13182	2/13/2016	Lead	2	Copper
8446	LG13213	2/13/2016	Lead	2	Copper
8447	LG13215	2/13/2016	Lead	2	Copper
8448	LG13220	2/13/2016	Lead	2	Copper
8449	LG13224	2/13/2016	Lead	2	Copper
8450	LG13240	2/13/2016	Lead	2	Copper
8451	LG13247	2/13/2016	Lead	2	Copper
8452	LG13256	2/14/2016	Lead	2	Copper
8453	LG13269	2/14/2016	Lead	2	Copper
8454	LG13271	2/14/2016	Lead	2	Copper
8455	LG13280	2/14/2016	Lead	2	Copper
8456	LG13289	2/14/2016	Lead	2	Copper
8457	LG13294	2/14/2016	Lead	2	Copper
8458	LG13303	2/14/2016	Lead	2	Copper
8459	LG13306	2/14/2016	Lead	2	Copper
8460	LG13316	2/14/2016	Lead	2	Copper
8461	LG13319	2/14/2016	Lead	2	Copper
8462	LG13344	2/15/2016	Lead	2	Copper
8463	LG13364	2/15/2016	Lead	2	Copper
8464	LG13378	2/15/2016	Lead	2	Copper
8465	LG13422	2/15/2016	Lead	2	Copper
8466	LG13466	2/15/2016	Lead	2	Copper
8467	LG13470	2/15/2016	Lead	2	Copper
8468	LG13574	2/15/2016	Lead	2	Copper
8469	LG13585	2/16/2016	Lead	2	Copper
8470	LG13595	2/16/2016	Lead	2	Copper
8471	LG13601	2/16/2016	Lead	2	Copper
8472	LG13610	2/16/2016	Lead	2	Copper
8473	LG13619	2/16/2016	Lead	2	Copper
8474	LG13639	2/16/2016	Lead	2	Copper
8475	LG13646	2/16/2016	Lead	2	Copper
8476	LG13649	2/16/2016	Lead	2	Copper
8477	LG13661	2/16/2016	Lead	2	Copper
8478	LG13662	2/16/2016	Lead	2	Copper
8479	LG13666	2/16/2016	Lead	2	Copper
8480	LG13677	2/16/2016	Lead	2	Copper
8481	LG13678	2/16/2016	Lead	2	Copper
8482	LG13694	2/16/2016	Lead	2	Copper
8483	LG13696	2/16/2016	Lead	2	Copper
8484	LG13697	2/16/2016	Lead	2	Copper

	F	G	H
8443	80	FLINT	48503
8444	60	FLINT	48505
8445	70	FLINT	48504
8446	60	FLINT	48503
8447	0	FLINT	48503
8448	90	FLINT	48503
8449	60	FLINT	48503
8450	0	FLINT	48503-5314
8451	120	FLINT	48503
8452	110	FLINT	48503
8453	80	FLINT	48503
8454	0	FLINT	48506
8455	140	FLINT	48507
8456	80	FLINT	48503
8457	120	FLINT	48505
8458	120	FLINT	48507
8459	60	FLINT	48505
8460	50	FLINT	48507
8461	150	FLINT	
8462	0	FLINT	48503
8463	70	FLINT	48505
8464	70	FLINT	48504
8465	0	FLINT	48504
8466	150	FLINT	48504
8467	410	FLINT	48504
8468	70	FLINT	48505
8469	0	FLINT	48504
8470	70	FLINT	48504
8471	70	FLINT	48503
8472	0	FLINT	48503
8473	0	FLINT	48503
8474	170	FLINT	48503
8475	0	FLINT	48504
8476	0	FLINT	48504
8477	180	FLINT	48503
8478	0	FLINT	48503
8479	0	FLINT	48503
8480	0	FLINT	48504
8481	170	FLINT	48504
8482	0	FLINT	48505
8483	80	FLINT	48504
8484	110	FLINT	48504

	A	B	C	D	E
8485	LG13704	2/16/2016	Lead	2	Copper
8486	LG13717	2/16/2016	Lead	2	Copper
8487	LG13738	2/16/2016	Lead	2	Copper
8488	LG13739	2/16/2016	Lead	2	Copper
8489	LG13743	2/16/2016	Lead	2	Copper
8490	LG13766	2/16/2016	Lead	2	Copper
8491	LG13818	2/16/2016	Lead	2	Copper
8492	LG13933	2/16/2016	Lead	2	Copper
8493	LG13942	2/16/2016	Lead	2	Copper
8494	LG13954	2/16/2016	Lead	2	Copper
8495	LG14004	2/16/2016	Lead	2	Copper
8496	LG14006	2/16/2016	Lead	2	Copper
8497	LG14023	2/16/2016	Lead	2	Copper
8498	LG14035	2/16/2016	Lead	2	Copper
8499	LG14050	2/16/2016	Lead	2	Copper
8500	LG14053	2/16/2016	Lead	2	Copper
8501	LG14058	2/16/2016	Lead	2	Copper
8502	LG14059	2/16/2016	Lead	2	Copper
8503	LG14073	2/16/2016	Lead	2	Copper
8504	LG14078	2/16/2016	Lead	2	Copper
8505	LG14083	2/16/2016	Lead	2	Copper
8506	LG14089	2/16/2016	Lead	2	Copper
8507	LG14111	2/16/2016	Lead	2	Copper
8508	LG14128	2/16/2016	Lead	2	Copper
8509	LG14136	2/16/2016	Lead	2	Copper
8510	LG14142	2/16/2016	Lead	2	Copper
8511	LG14158	2/16/2016	Lead	2	Copper
8512	LG14178	2/16/2016	Lead	2	Copper
8513	LG14191	2/16/2016	Lead	2	Copper
8514	LG14198	2/16/2016	Lead	2	Copper
8515	LG14209	2/16/2016	Lead	2	Copper
8516	LG14210	2/16/2016	Lead	2	Copper
8517	LG14212	2/16/2016	Lead	2	Copper
8518	LG14225	2/16/2016	Lead	2	Copper
8519	LG14245	2/16/2016	Lead	2	Copper
8520	LG14255	2/16/2016	Lead	2	Copper
8521	LG14258	2/16/2016	Lead	2	Copper
8522	LG14269	2/16/2016	Lead	2	Copper
8523	LG14272	2/16/2016	Lead	2	Copper
8524	LG14298	2/16/2016	Lead	2	Copper
8525	LG14300	2/16/2016	Lead	2	Copper
8526	LG14310	2/16/2016	Lead	2	Copper

	F	G	H
8485	0	FLINT	48506
8486	0	FLINT	48503
8487	0	FLINT	48503
8488	60	FLINT	48503
8489	80	FLINT	48504
8490	90	FLINT	48507
8491	0	FLINT	48504
8492	80	FLINT	48506
8493	0	FLINT	48507
8494	0	FLINT	48503
8495	110	FLINT	48505
8496	70	FLINT	48905
8497	60	FLINT	48506
8498	70	FLINT	48505
8499	100	FLINT	48503
8500	110	FLINT	48503
8501	90	FLINT	48503
8502	110	FLINT	48503
8503	0	FLINT	48503
8504	120	FLINT	48503
8505	70	FLINT	48503
8506	120	FLINT	48503
8507	50	FLINT	48504
8508	70	FLINT	48505
8509	0	FLINT	48505
8510	150	FLINT	48503
8511	80	FLINT	48505
8512	0	FLINT	48505
8513	0	FLINT	48505
8514	0	FLINT	48505
8515	70	FLINT	
8516	60	FLINT	48503
8517	50	FLINT	48503
8518	370	FLINT	
8519	0	FLINT	48504
8520	60	FLINT	48507
8521	0	FLINT	48504
8522	0	FLINT	48507
8523	0	FLINT	48506
8524	0	FLINT	48503
8525	160	FLINT	48503
8526	60	FLINT	48503

	A	B	C	D	E
8527	LG14312	2/16/2016	Lead	2	Copper
8528	LG14319	2/16/2016	Lead	2	Copper
8529	LG14329	2/16/2016	Lead	2	Copper
8530	LG14587	2/17/2016	Lead	2	Copper
8531	LG14589	2/17/2016	Lead	2	Copper
8532	LG14661	2/17/2016	Lead	2	Copper
8533	LG14668	2/17/2016	Lead	2	Copper
8534	LG14730	2/17/2016	Lead	2	Copper
8535	LG14754	2/17/2016	Lead	2	Copper
8536	LG14755	2/17/2016	Lead	2	Copper
8537	LG14797	2/17/2016	Lead	2	Copper
8538	LG14811	2/17/2016	Lead	2	Copper
8539	LG14859	2/17/2016	Lead	2	Copper
8540	LG14864	2/17/2016	Lead	2	Copper
8541	LG14875	2/17/2016	Lead	2	Copper
8542	LG14884	2/17/2016	Lead	2	Copper
8543	LG14888	2/17/2016	Lead	2	Copper
8544	LG14905	2/17/2016	Lead	2	Copper
8545	LG14907	2/17/2016	Lead	2	Copper
8546	LG14915	2/17/2016	Lead	2	Copper
8547	LG14927	2/17/2016	Lead	2	Copper
8548	LG14928	2/17/2016	Lead	2	Copper
8549	LG14946	2/17/2016	Lead	2	Copper
8550	LG14955	2/17/2016	Lead	2	Copper
8551	LG14958	2/17/2016	Lead	2	Copper
8552	LG14964	2/17/2016	Lead	2	Copper
8553	LG14989	2/17/2016	Lead	2	Copper
8554	LG15013	2/17/2016	Lead	2	Copper
8555	LG15033	2/17/2016	Lead	2	Copper
8556	LG15060	2/17/2016	Lead	2	Copper
8557	LG15388	2/18/2016	Lead	2	Copper
8558	LG15401	2/18/2016	Lead	2	Copper
8559	LG15412	2/18/2016	Lead	2	Copper
8560	LG15418	2/18/2016	Lead	2	Copper
8561	LG15422	2/18/2016	Lead	2	Copper
8562	LG15424	2/18/2016	Lead	2	Copper
8563	LG15433	2/18/2016	Lead	2	Copper
8564	LG15447	2/18/2016	Lead	2	Copper
8565	LG15451	2/18/2016	Lead	2	Copper
8566	LG15475	2/18/2016	Lead	2	Copper
8567	LG15476	2/18/2016	Lead	2	Copper
8568	LG15486	2/18/2016	Lead	2	Copper

	F	G	H
8527	0	FLINT	48506
8528	90	FLINT	48503
8529	0	FLINT	
8530	70	FLINT	48507
8531	170	FLINT	48507
8532	510	FLINT	48507
8533	200	FLINT	48507
8534	0	FLINT	48503
8535	170	FLINT	48507
8536	160	FLINT	48507
8537	180	FLINT	48507
8538	50	FLINT	48507
8539	110	FLINT	48504
8540	100	FLINT	48507
8541	70	FLINT	48532
8542	0	FLINT	48505
8543	0	FLINT	48503
8544	120	FLINT	48505
8545	50	FLINT	48505
8546	0	FLINT	48503
8547	350	FLINT	48505
8548	90	FLINT	48505
8549	0	FLINT	48505
8550	320	FLINT	48507
8551	0	FLINT	48503
8552	210	FLINT	48507
8553	70	FLINT	48505
8554	0	FLINT	48504
8555	0	FLINT	48505
8556	110	FLINT	48504
8557	70	FLINT	48507
8558	130	FLINT	48504
8559	80	FLINT	48504
8560	0	FLINT	48504
8561	0	FLINT	48505
8562	60	FLINT	48505
8563	0	FLINT	48504
8564	120	FLINT	48506
8565	0	FLINT	48503
8566	0	FLINT	48503
8567	0	FLINT	48505
8568	0	FLINT	48506

	A	B	C	D	E
8569	LG15489	2/18/2016	Lead	2	Copper
8570	LG15496	2/18/2016	Lead	2	Copper
8571	LG15508	2/18/2016	Lead	2	Copper
8572	LG15513	2/18/2016	Lead	2	Copper
8573	LG15522	2/18/2016	Lead	2	Copper
8574	LG15527	2/18/2016	Lead	2	Copper
8575	LG15544	2/18/2016	Lead	2	Copper
8576	LG15555	2/18/2016	Lead	2	Copper
8577	LG15581	2/18/2016	Lead	2	Copper
8578	LG15614	2/18/2016	Lead	2	Copper
8579	LG15624	2/18/2016	Lead	2	Copper
8580	LG15627	2/18/2016	Lead	2	Copper
8581	LG15634	2/18/2016	Lead	2	Copper
8582	LG15659	2/18/2016	Lead	2	Copper
8583	LG15854	2/19/2016	Lead	2	Copper
8584	LG15865	2/19/2016	Lead	2	Copper
8585	LG15873	2/19/2016	Lead	2	Copper
8586	LG15877	2/19/2016	Lead	2	Copper
8587	LG15880	2/19/2016	Lead	2	Copper
8588	LG15884	2/19/2016	Lead	2	Copper
8589	LG15916	2/19/2016	Lead	2	Copper
8590	LG15927	2/19/2016	Lead	2	Copper
8591	LG15935	2/19/2016	Lead	2	Copper
8592	LG15937	2/19/2016	Lead	2	Copper
8593	LG15940	2/19/2016	Lead	2	Copper
8594	LG15950	2/19/2016	Lead	2	Copper
8595	LG15970	2/19/2016	Lead	2	Copper
8596	LG15978	2/19/2016	Lead	2	Copper
8597	LG16009	2/19/2016	Lead	2	Copper
8598	LG16013	2/19/2016	Lead	2	Copper
8599	LG16016	2/19/2016	Lead	2	Copper
8600	LG16025	2/19/2016	Lead	2	Copper
8601	LG16026	2/19/2016	Lead	2	Copper
8602	LG16034	2/19/2016	Lead	2	Copper
8603	LG16043	2/19/2016	Lead	2	Copper
8604	LG16061	2/19/2016	Lead	2	Copper
8605	LG16067	2/19/2016	Lead	2	Copper
8606	LG16069	2/19/2016	Lead	2	Copper
8607	LG16156	2/20/2016	Lead	2	Copper
8608	LG16180	2/20/2016	Lead	2	Copper
8609	LG16182	2/20/2016	Lead	2	Copper
8610	LG16197	2/20/2016	Lead	2	Copper

	F	G	H
8569	360	FLINT	48503
8570	0	FLINT	48506
8571	80	FLINT	48507
8572	90	FLINT	48507
8573	70	FLINT	48507
8574	60	FLINT	48507
8575	110	FLINT	48507
8576	170	FLINT	48507
8577	0	FLINT	48505
8578	0	FLINT	48505
8579	0	FLINT	48507
8580	160	FLINT	48504
8581	0	FLINT	48507
8582	70	FLINT	48503
8583	110	FLINT	48504
8584	50	FLINT	48505
8585	0	FLINT	48503
8586	80	FLINT	48504
8587	120	FLINT	48503
8588	70	FLINT	48503
8589	80	FLINT	48504
8590	0	FLINT	48504
8591	120	FLINT	48507
8592	110	FLINT	48506
8593	50	FLINT	48503
8594	110	FLINT	48506
8595	240	FLINT	48507
8596	0	FLINT	48506
8597	170	FLINT	48503
8598	0	FLINT	48506
8599	0	FLINT	48503
8600	90	FLINT	
8601	120	FLINT	48504
8602	0	FLINT	48503
8603	80	FLINT	48503
8604	90	FLINT	48503
8605	80	FLINT	48532
8606	150	FLINT	48503
8607	230	FLINT	48532
8608	0	FLINT	48560
8609	100	FLINT	48507
8610	60	FLINT	48506

	A	B	C	D	E
8611	LG16202	2/20/2016	Lead	2	Copper
8612	LG16207	2/20/2016	Lead	2	Copper
8613	LG16213	2/20/2016	Lead	2	Copper
8614	LG16241	2/20/2016	Lead	2	Copper
8615	LG16270	2/20/2016	Lead	2	Copper
8616	LG16273	2/20/2016	Lead	2	Copper
8617	LG16278	2/20/2016	Lead	2	Copper
8618	LG16298	2/20/2016	Lead	2	Copper
8619	LG16301	2/20/2016	Lead	2	Copper
8620	LG16304	2/20/2016	Lead	2	Copper
8621	LG16305	2/20/2016	Lead	2	Copper
8622	LG16308	2/20/2016	Lead	2	Copper
8623	LF85285	9/29/2015	Lead	3	Copper
8624	LF85288	9/29/2015	Lead	3	Copper
8625	LF85614	9/30/2015	Lead	3	Copper
8626	LF85857	10/1/2015	Lead	3	Copper
8627	LF85930	10/2/2015	Lead	3	Copper
8628	LF85938	10/2/2015	Lead	3	Copper
8629	LF85952	10/2/2015	Lead	3	Copper
8630	LF86483	10/6/2015	Lead	3	Copper
8631	LF86484	10/6/2015	Lead	3	Copper
8632	LF86504	10/6/2015	Lead	3	Copper
8633	LF86518	10/6/2015	Lead	3	Copper
8634	LF86521	10/6/2015	Lead	3	Copper
8635	LF87014	10/8/2015	Lead	3	Copper
8636	LF87017	10/8/2015	Lead	3	Copper
8637	LF87039	10/8/2015	Lead	3	Copper
8638	LF87041	10/8/2015	Lead	3	Copper
8639	LF87055	10/8/2015	Lead	3	Copper
8640	LF87058	10/8/2015	Lead	3	Copper
8641	LF87364	10/13/2015	Lead	3	Copper
8642	LF87371	10/13/2015	Lead	3	Copper
8643	LF87377	10/13/2015	Lead	3	Copper
8644	LF87402	10/13/2015	Lead	3	Copper
8645	LF87409	10/13/2015	Lead	3	Copper
8646	LF87414	10/13/2015	Lead	3	Copper
8647	LF87425	10/13/2015	Lead	3	Copper
8648	LF87430	10/13/2015	Lead	3	Copper
8649	LF87436	10/13/2015	Lead	3	Copper
8650	LF87947	10/16/2015	Lead	3	Copper
8651	LF88957	10/26/2015	Lead	3	Copper
8652	LF88966	10/26/2015	Lead	3	Copper

	F	G	H
8611	210	FLINT	48503
8612	110		
8613	60	FLINT	48503
8614	100	FLINT	48507
8615	0	FLINT	48505
8616	0	FLINT	48503
8617	150	FLINT	48506
8618	0	FLINT	48505
8619	0	FLINT	48504
8620	0	FLINT	48505
8621	140	FLINT	48504
8622	0	FLINT	48504
8623	370	FLINT	48503
8624	0	FLINT	48503
8625	0	FLINT	48503
8626	0	FLINT	48503
8627	100	FLINT	48503
8628	0	FLINT	48504
8629	0	FLINT	48503
8630	0	FLINT	48503
8631	0	FLINT	48503
8632	120	FLINT	48507
8633	60	FLINT	48504
8634	0	FLINT	48503
8635	0	FLINT	48503
8636	370	FLINT	48507
8637	150	FLINT	48503
8638	0	FLINT	48503
8639	60	FLINT	48506
8640	0	FLINT	48503
8641	0	FLINT	48506
8642	160	FLINT	48503
8643	0	FLINT	48503
8644	180	FLINT	48504
8645	0	FLINT	
8646	110	FLINT	48503
8647	420	FLINT	
8648	190	FLINT	48504
8649	120	FLINT	48503
8650	80	FLINT	48503
8651	80	FLINT	48507
8652	100	FLINT	48505

	A	B	C	D	E
8653	LF90466	11/4/2015	Lead	3	Copper
8654	LF91287	11/9/2015	Lead	3	Copper
8655	LF92697	11/18/2015	Lead	3	Copper
8656	LF92707	11/18/2015	Lead	3	Copper
8657	LF92708	11/18/2015	Lead	3	Copper
8658	LF92717	11/18/2015	Lead	3	Copper
8659	LF92723	11/18/2015	Lead	3	Copper
8660	LF93551	11/24/2015	Lead	3	Copper
8661	LF93557	11/24/2015	Lead	3	Copper
8662	LF93579	11/24/2015	Lead	3	Copper
8663	LF94264	12/2/2015	Lead	3	Copper
8664	LF94266	12/2/2015	Lead	3	Copper
8665	LF94273	12/2/2015	Lead	3	Copper
8666	LF94292	12/2/2015	Lead	3	Copper
8667	LF95913	12/10/2015	Lead	3	Copper
8668	LF95924	12/10/2015	Lead	3	Copper
8669	LF97317	12/18/2015	Lead	3	Copper
8670	LF97329	12/18/2015	Lead	3	Copper
8671	LF97334	12/18/2015	Lead	3	Copper
8672	LF97918	12/29/2015	Lead	3	Copper
8673	LF97925	12/29/2015	Lead	3	Copper
8674	LF97939	12/29/2015	Lead	3	Copper
8675	LF97948	12/29/2015	Lead	3	Copper
8676	LF97959	12/29/2015	Lead	3	Copper
8677	LF97977	12/29/2015	Lead	3	Copper
8678	LF97983	12/29/2015	Lead	3	Copper
8679	LF99148	1/7/2016	Lead	3	Copper
8680	LF99184	1/7/2016	Lead	3	Copper
8681	LF99891	1/15/2016	Lead	3	Copper
8682	LF99920	1/15/2016	Lead	3	Copper
8683	LF99923	1/15/2016	Lead	3	Copper
8684	LF99955	1/15/2016	Lead	3	Copper
8685	LF99976	1/15/2016	Lead	3	Copper
8686	LF99984	1/15/2016	Lead	3	Copper
8687	LF99998	1/15/2016	Lead	3	Copper
8688	LF99999	1/15/2016	Lead	3	Copper
8689	LG00006	1/15/2016	Lead	3	Copper
8690	LG00527	1/19/2016	Lead	3	Copper
8691	LG00546	1/19/2016	Lead	3	Copper
8692	LG00548	1/19/2016	Lead	3	Copper
8693	LG00555	1/19/2016	Lead	3	Copper
8694	LG00561	1/19/2016	Lead	3	Copper

	F	G	H
8653	0	FLINT	48504
8654	0	FLINT	48505
8655	230	FLINT	48507
8656	90	FLINT	48506
8657	60	FLINT	48503
8658	90	FLINT	
8659	60	FLINT	48504
8660	70	FLINT	48507
8661	0	FLINT	48503
8662	0	FLINT	48504
8663	240	FLINT	48503
8664	0	FLINT	48503
8665	190	FLINT	48504
8666	120	FLINT	48503
8667	0	FLINT	48504
8668	100	FLINT	48507
8669	50	FLINT	48503
8670	150	FLINT	48503
8671	0	FLINT	48502
8672	70	FLINT	
8673	60	FLINT	
8674	1,240	FLINT	48503
8675	170	FLINT	
8676	460	FLINT	48503
8677	0	FLINT	
8678	0	FLINT	48503
8679	0	FLINT	
8680	90	FLINT	
8681	0	FLINT	48504
8682	0		48506
8683	0	FLINT	48505
8684	250		
8685	50	FLINT	48503
8686	180	FLINT	48506
8687	100	FLINT	
8688	0		48505
8689	0	FLINT	48505
8690	100	FLINT	48503
8691	70	FLINT	48503
8692	170	FLINT	48503
8693	0	FLINT	48506
8694	80	FLINT	48506

	A	B	C	D	E
8695	LG00567	1/19/2016	Lead	3	Copper
8696	LG00573	1/19/2016	Lead	3	Copper
8697	LG00576	1/19/2016	Lead	3	Copper
8698	LG00581	1/19/2016	Lead	3	Copper
8699	LG00603	1/19/2016	Lead	3	Copper
8700	LG00607	1/19/2016	Lead	3	Copper
8701	LG00610	1/19/2016	Lead	3	Copper
8702	LG00619	1/19/2016	Lead	3	Copper
8703	LG00827	1/20/2016	Lead	3	Copper
8704	LG00845	1/20/2016	Lead	3	Copper
8705	LG00847	1/20/2016	Lead	3	Copper
8706	LG00870	1/20/2016	Lead	3	Copper
8707	LG00876	1/20/2016	Lead	3	Copper
8708	LG00882	1/20/2016	Lead	3	Copper
8709	LG00899	1/20/2016	Lead	3	Copper
8710	LG00922	1/20/2016	Lead	3	Copper
8711	LG00931	1/20/2016	Lead	3	Copper
8712	LG00943	1/20/2016	Lead	3	Copper
8713	LG00976	1/20/2016	Lead	3	Copper
8714	LG00980	1/20/2016	Lead	3	Copper
8715	LG01008	1/20/2016	Lead	3	Copper
8716	LG01011	1/20/2016	Lead	3	Copper
8717	LG01180	1/21/2016	Lead	3	Copper
8718	LG01214	1/21/2016	Lead	3	Copper
8719	LG01228	1/21/2016	Lead	3	Copper
8720	LG01261	1/21/2016	Lead	3	Copper
8721	LG01266	1/21/2016	Lead	3	Copper
8722	LG01297	1/21/2016	Lead	3	Copper
8723	LG01315	1/21/2016	Lead	3	Copper
8724	LG01321	1/21/2016	Lead	3	Copper
8725	LG01324	1/21/2016	Lead	3	Copper
8726	LG01325	1/21/2016	Lead	3	Copper
8727	LG01332	1/21/2016	Lead	3	Copper
8728	LG01342	1/21/2016	Lead	3	Copper
8729	LG01348	1/21/2016	Lead	3	Copper
8730	LG01362	1/21/2016	Lead	3	Copper
8731	LG01366	1/21/2016	Lead	3	Copper
8732	LG01400	1/21/2016	Lead	3	Copper
8733	LG01402	1/21/2016	Lead	3	Copper
8734	LG01417	1/21/2016	Lead	3	Copper
8735	LG01422	1/21/2016	Lead	3	Copper
8736	LG01453	1/21/2016	Lead	3	Copper

	F	G	H
8695	0	FLINT	48504
8696	0	FLINT	48505
8697	0	FLINT	48506
8698	0	FLINT	48504
8699	0	FLINT	48505
8700	240	FLINT	48506
8701	0	FLINT	48504
8702	0	FLINT	48507
8703	0	FLINT	48505
8704	0	FLINT	48506
8705	0	FLINT	48506
8706	90	FLINT	48502
8707	100	FLINT	48504
8708	0	FLINT	48503
8709	100	FLINT	48506
8710	70	FLINT	48503
8711	0	FLINT	48506
8712	50	FLINT	
8713	60	FLINT	48507
8714	180	FLINT	48503
8715	0		48503
8716	0		
8717	100	FLINT	48507
8718	0	FLINT	48506
8719	0	FLINT	
8720	0	FLINT	48503
8721	0	FLINT	48507
8722	190	FLINT	48503
8723	100	FLINT	
8724	60	FLINT	48506
8725	170	FLINT	48503
8726	60	FLINT	48504
8727	110	FLINT	48505
8728	0	FLINT	48503
8729	60	FLINT	48503
8730	0	FLINT	48504
8731	0	FLINT	48506
8732	170	FLINT	48503
8733	100	FLINT	
8734	80	FLINT	48507
8735	140	FLINT	48507
8736	170	FLINT	48503

	A	B	C	D	E
8737	LG01455	1/21/2016	Lead	3	Copper
8738	LG01467	1/21/2016	Lead	3	Copper
8739	LG01479	1/21/2016	Lead	3	Copper
8740	LG01495	1/21/2016	Lead	3	Copper
8741	LG01540	1/21/2016	Lead	3	Copper
8742	LG01543	1/21/2016	Lead	3	Copper
8743	LG01546	1/21/2016	Lead	3	Copper
8744	LG01554	1/21/2016	Lead	3	Copper
8745	LG01556	1/21/2016	Lead	3	Copper
8746	LG01558	1/21/2016	Lead	3	Copper
8747	LG01560	1/21/2016	Lead	3	Copper
8748	LG01610	1/21/2016	Lead	3	Copper
8749	LG01611	1/21/2016	Lead	3	Copper
8750	LG01629	1/21/2016	Lead	3	Copper
8751	LG01641	1/21/2016	Lead	3	Copper
8752	LG01647	1/21/2016	Lead	3	Copper
8753	LG01660	1/21/2016	Lead	3	Copper
8754	LG01668	1/21/2016	Lead	3	Copper
8755	LG01689	1/21/2016	Lead	3	Copper
8756	LG01697	1/21/2016	Lead	3	Copper
8757	LG01729	1/21/2016	Lead	3	Copper
8758	LG01838	1/21/2016	Lead	3	Copper
8759	LG01853	1/21/2016	Lead	3	Copper
8760	LG01857	1/21/2016	Lead	3	Copper
8761	LG01879	1/21/2016	Lead	3	Copper
8762	LG01902	1/21/2016	Lead	3	Copper
8763	LG01927	1/21/2016	Lead	3	Copper
8764	LG01942	1/21/2016	Lead	3	Copper
8765	LG01958	1/21/2016	Lead	3	Copper
8766	LG01962	1/21/2016	Lead	3	Copper
8767	LG01983	1/21/2016	Lead	3	Copper
8768	LG02013	1/21/2016	Lead	3	Copper
8769	LG02035	1/21/2016	Lead	3	Copper
8770	LG02051	1/21/2016	Lead	3	Copper
8771	LG02057	1/21/2016	Lead	3	Copper
8772	LG02083	1/21/2016	Lead	3	Copper
8773	LG02084	1/21/2016	Lead	3	Copper
8774	LG02090	1/21/2016	Lead	3	Copper
8775	LG02099	1/21/2016	Lead	3	Copper
8776	LG02103	1/21/2016	Lead	3	Copper
8777	LG02109	1/21/2016	Lead	3	Copper
8778	LG02164	1/21/2016	Lead	3	Copper

	F	G	H
8737	90	FLINT	48504
8738	60	FLINT	48506
8739	0		48503
8740	70	FLINT	48505
8741	0	FLINT	48507
8742	0	FLINT	48507
8743	0	FLINT	48506
8744	0	FLINT	48503
8745	0	FLINT	48503
8746	0	FLINT	48506
8747	0	FLINT	48504
8748	210	FLINT	48503
8749	0	FLINT	48506
8750	120	FLINT	48507
8751	0	FLINT	48506
8752	0	FLINT	48506
8753	100	FLINT	48503
8754	110	FLINT	48503
8755	120	FLINT	48503
8756	50	FLINT	48505
8757	0	FLINT	48503
8758	70	FLINT	48506
8759	200	FLINT	48532
8760	0	FLINT	48505
8761	0	FLINT	48504
8762	60	FLINT	48503
8763	50	FLINT	48503
8764	0	FLINT	48504
8765	90	FLINT	
8766	70	FLINT	48503
8767	110	FLINT	48503
8768	280	FLINT	
8769	0	FLINT	48507
8770	150	FLINT	48503
8771	0	FLINT	48503
8772	100	FLINT	48507
8773	180		
8774	80	FLINT	48504
8775	120	FLINT	48503
8776	110	FLINT	48506
8777	130	FLINT	48507
8778	50	FLINT	48503

	A	B	C	D	E
8779	LG02169	1/21/2016	Lead	3	Copper
8780	LG02175	1/21/2016	Lead	3	Copper
8781	LG02192	1/21/2016	Lead	3	Copper
8782	LG02203	1/21/2016	Lead	3	Copper
8783	LG02204	1/21/2016	Lead	3	Copper
8784	LG02214	1/21/2016	Lead	3	Copper
8785	LG02225	1/21/2016	Lead	3	Copper
8786	LG02317	1/22/2016	Lead	3	Copper
8787	LG02327	1/22/2016	Lead	3	Copper
8788	LG02338	1/22/2016	Lead	3	Copper
8789	LG02347	1/22/2016	Lead	3	Copper
8790	LG02368	1/22/2016	Lead	3	Copper
8791	LG02376	1/22/2016	Lead	3	Copper
8792	LG02400	1/22/2016	Lead	3	Copper
8793	LG02412	1/22/2016	Lead	3	Copper
8794	LG02415	1/22/2016	Lead	3	Copper
8795	LG02458	1/22/2016	Lead	3	Copper
8796	LG02474	1/22/2016	Lead	3	Copper
8797	LG02492	1/22/2016	Lead	3	Copper
8798	LG02495	1/22/2016	Lead	3	Copper
8799	LG02546	1/22/2016	Lead	3	Copper
8800	LG02572	1/22/2016	Lead	3	Copper
8801	LG02583	1/22/2016	Lead	3	Copper
8802	LG02620	1/22/2016	Lead	3	Copper
8803	LG02622	1/22/2016	Lead	3	Copper
8804	LG02634	1/22/2016	Lead	3	Copper
8805	LG02677	1/23/2016	Lead	3	Copper
8806	LG02681	1/23/2016	Lead	3	Copper
8807	LG02689	1/23/2016	Lead	3	Copper
8808	LG02729	1/23/2016	Lead	3	Copper
8809	LG02733	1/23/2016	Lead	3	Copper
8810	LG02734	1/23/2016	Lead	3	Copper
8811	LG02764	1/23/2016	Lead	3	Copper
8812	LG02777	1/23/2016	Lead	3	Copper
8813	LG02807	1/23/2016	Lead	3	Copper
8814	LG02817	1/23/2016	Lead	3	Copper
8815	LG02832	1/23/2016	Lead	3	Copper
8816	LG02850	1/23/2016	Lead	3	Copper
8817	LG02867	1/23/2016	Lead	3	Copper
8818	LG02885	1/23/2016	Lead	3	Copper
8819	LG02906	1/23/2016	Lead	3	Copper
8820	LG02938	1/23/2016	Lead	3	Copper

	F	G	H
8779	0	FLINT	48503
8780	0	FLINT	48506
8781	0	FLINT	48505
8782	0		
8783	0	FLINT	48505
8784	90	FLINT	48507
8785	50	FLINT	48506
8786	0	FLINT	48505
8787	0	FLINT	48505
8788	0	FLINT	48507
8789	80	FLINT	48503
8790	0	FLINT	48503
8791	100	FLINT	
8792	220	FLINT	
8793	70	FLINT	48507
8794	110	FLINT	48504
8795	100	FLINT	48503
8796	250	FLINT	48506
8797	130	FLINT	48504
8798	120	FLINT	48504
8799	0	FLINT	48503
8800	0	FLINT	48506
8801	0	FLINT	48504
8802	70	FLINT	48505
8803	0	FLINT	48507
8804	80	FLINT	48507
8805	0	FLINT	48505
8806	700	FLINT	48506
8807	70	FLINT	48505
8808	0	FLINT	48503
8809	50	FLINT	48506
8810	0	FLINT	48503
8811	0	FLINT	48505
8812	790	FLINT	48503
8813	60	FLINT	48504
8814	70	FLINT	48504
8815	50	FLINT	48506
8816	90	FLINT	48505
8817	120	FLINT	48507
8818	70	FLINT	48504
8819	0	FLINT	***
8820	170	FLINT	48503

	A	B	C	D	E
8821	LG02965	1/23/2016	Lead	3	Copper
8822	LG02986	1/24/2016	Lead	3	Copper
8823	LG02998	1/24/2016	Lead	3	Copper
8824	LG03021	1/24/2016	Lead	3	Copper
8825	LG03024	1/24/2016	Lead	3	Copper
8826	LG03026	1/24/2016	Lead	3	Copper
8827	LG03066	1/24/2016	Lead	3	Copper
8828	LG03070	1/24/2016	Lead	3	Copper
8829	LG03075	1/24/2016	Lead	3	Copper
8830	LG03085	1/24/2016	Lead	3	Copper
8831	LG03089	1/24/2016	Lead	3	Copper
8832	LG03097	1/24/2016	Lead	3	Copper
8833	LG03120	1/24/2016	Lead	3	Copper
8834	LG03125	1/24/2016	Lead	3	Copper
8835	LG03147	1/24/2016	Lead	3	Copper
8836	LG03461	1/25/2016	Lead	3	Copper
8837	LG03468	1/25/2016	Lead	3	Copper
8838	LG03470	1/25/2016	Lead	3	Copper
8839	LG03475	1/25/2016	Lead	3	Copper
8840	LG03484	1/25/2016	Lead	3	Copper
8841	LG03508	1/25/2016	Lead	3	Copper
8842	LG03510	1/25/2016	Lead	3	Copper
8843	LG03527	1/25/2016	Lead	3	Copper
8844	LG03553	1/25/2016	Lead	3	Copper
8845	LG03563	1/25/2016	Lead	3	Copper
8846	LG03566	1/25/2016	Lead	3	Copper
8847	LG03604	1/25/2016	Lead	3	Copper
8848	LG03605	1/25/2016	Lead	3	Copper
8849	LG03631	1/25/2016	Lead	3	Copper
8850	LG03640	1/25/2016	Lead	3	Copper
8851	LG03688	1/25/2016	Lead	3	Copper
8852	LG03694	1/25/2016	Lead	3	Copper
8853	LG03695	1/25/2016	Lead	3	Copper
8854	LG03756	1/25/2016	Lead	3	Copper
8855	LG03788	1/25/2016	Lead	3	Copper
8856	LG03807	1/25/2016	Lead	3	Copper
8857	LG03812	1/25/2016	Lead	3	Copper
8858	LG03814	1/25/2016	Lead	3	Copper
8859	LG03821	1/25/2016	Lead	3	Copper
8860	LG04041	1/26/2016	Lead	3	Copper
8861	LG04045	1/26/2016	Lead	3	Copper
8862	LG04048	1/26/2016	Lead	3	Copper

	F	G	H
8821	0	FLINT	48503
8822	100	FLINT	48505
8823	230	FLINT	48506
8824	0	FLINT	48503
8825	0	FLINT	48506
8826	0	FLINT	48505
8827	0	FLINT	48506
8828	90	FLINT	48505
8829	220	FLINT	48507
8830	100	FLINT	48507
8831	90	FLINT	48507
8832	50	FLINT	48507
8833	380	FLINT	48532
8834	0	FLINT	48502
8835	120	BURTON	48529
8836	150	FLINT	48507
8837	0	FLINT	
8838	0	FLINT	48507
8839	50	FLINT	48507
8840	60	FLINT	48507
8841	0	FLINT	48503
8842	80	FLINT	48507
8843	70	FLINT	48507
8844	60	FLINT	48503
8845	150	FLINT	48507
8846	0	FLINT	48505
8847	150	FLINT	48504
8848	0	FLINT	48503
8849	0	FLINT	48503
8850	60	FLINT	48504
8851	110	FLINT	
8852	100	FLINT	48504
8853	0	FLINT	48506
8854	0	FLINT	48506
8855	0	FLINT	48505
8856	60	FLINT	48506
8857	60	FLINT	48505
8858	120	FLINT	48503
8859	60	FLINT	48506
8860	60	FLINT	48504
8861	0	FLINT	48503
8862	0	FLINT	48504

	A	B	C	D	E
8863	LG04063	1/26/2016	Lead	3	Copper
8864	LG04085	1/26/2016	Lead	3	Copper
8865	LG04101	1/26/2016	Lead	3	Copper
8866	LG04116	1/26/2016	Lead	3	Copper
8867	LG04132	1/26/2016	Lead	3	Copper
8868	LG04141	1/26/2016	Lead	3	Copper
8869	LG04152	1/26/2016	Lead	3	Copper
8870	LG04153	1/26/2016	Lead	3	Copper
8871	LG04159	1/26/2016	Lead	3	Copper
8872	LG04168	1/26/2016	Lead	3	Copper
8873	LG04186	1/26/2016	Lead	3	Copper
8874	LG04195	1/26/2016	Lead	3	Copper
8875	LG04198	1/26/2016	Lead	3	Copper
8876	LG04211	1/26/2016	Lead	3	Copper
8877	LG04224	1/26/2016	Lead	3	Copper
8878	LG04248	1/26/2016	Lead	3	Copper
8879	LG04270	1/26/2016	Lead	3	Copper
8880	LG04283	1/26/2016	Lead	3	Copper
8881	LG04291	1/26/2016	Lead	3	Copper
8882	LG04345	1/26/2016	Lead	3	Copper
8883	LG04366	1/26/2016	Lead	3	Copper
8884	LG04404	1/26/2016	Lead	3	Copper
8885	LG04413	1/26/2016	Lead	3	Copper
8886	LG04417	1/26/2016	Lead	3	Copper
8887	LG04509	1/26/2016	Lead	3	Copper
8888	LG04517	1/26/2016	Lead	3	Copper
8889	LG04526	1/26/2016	Lead	3	Copper
8890	LG04534	1/26/2016	Lead	3	Copper
8891	LG04551	1/26/2016	Lead	3	Copper
8892	LG04575	1/26/2016	Lead	3	Copper
8893	LG04585	1/26/2016	Lead	3	Copper
8894	LG04588	1/26/2016	Lead	3	Copper
8895	LG04591	1/26/2016	Lead	3	Copper
8896	LG04606	1/26/2016	Lead	3	Copper
8897	LG04762	1/27/2016	Lead	3	Copper
8898	LG04788	1/27/2016	Lead	3	Copper
8899	LG04795	1/27/2016	Lead	3	Copper
8900	LG04803	1/27/2016	Lead	3	Copper
8901	LG04815	1/27/2016	Lead	3	Copper
8902	LG04839	1/27/2016	Lead	3	Copper
8903	LG04863	1/27/2016	Lead	3	Copper
8904	LG04866	1/27/2016	Lead	3	Copper

	F	G	H
8863	0	FLINT	48503
8864	100	FLINT	
8865	0	FLINT	48532
8866	0	FLINT	48503
8867	70	FLINT	48503
8868	100	FLINT	48503
8869	60	FLINT	48504
8870	80	FLINT	48503
8871	0	FLINT	48504
8872	0	FLINT	48506
8873	0	FLINT	48507
8874	80	FLINT	48503
8875	0	FLINT	48507
8876	0	FLINT	48503
8877	70	FLINT	48503
8878	390	FLINT	48504
8879	130	FLINT	48503
8880	140	BURTON	48529
8881	0	FLINT	48506
8882	280	FLINT	48504
8883	200	FLINT	48507
8884	0	FLINT	48504
8885	0	FLINT	48503
8886	0	FLINT	48504
8887	180	FLINT	48503
8888	170	FLINT	48503
8889	160	FLINT	48507
8890	100	FLINT	48503
8891	90	FLINT	48507
8892	110	FLINT	48504
8893	0		
8894	100	FLINT	48505
8895	0	FLINT	48503
8896	90	FLINT	48505
8897	0	FLINT	48503
8898	410	FLINT	48507
8899	180	FLINT	48504
8900	0	FLINT	48503
8901	0	FLINT	48503
8902	90	FLINT	48507
8903	60	FLINT	48504
8904	0	FLINT	48503

	A	B	C	D	E
8905	LG04867	1/27/2016	Lead	3	Copper
8906	LG04875	1/27/2016	Lead	3	Copper
8907	LG04880	1/27/2016	Lead	3	Copper
8908	LG04884	1/27/2016	Lead	3	Copper
8909	LG04891	1/27/2016	Lead	3	Copper
8910	LG04898	1/27/2016	Lead	3	Copper
8911	LG04914	1/27/2016	Lead	3	Copper
8912	LG04943	1/27/2016	Lead	3	Copper
8913	LG04949	1/27/2016	Lead	3	Copper
8914	LG04975	1/27/2016	Lead	3	Copper
8915	LG04978	1/27/2016	Lead	3	Copper
8916	LG04990	1/27/2016	Lead	3	Copper
8917	LG05009	1/27/2016	Lead	3	Copper
8918	LG05035	1/27/2016	Lead	3	Copper
8919	LG05039	1/27/2016	Lead	3	Copper
8920	LG05055	1/27/2016	Lead	3	Copper
8921	LG05056	1/27/2016	Lead	3	Copper
8922	LG05083	1/27/2016	Lead	3	Copper
8923	LG05096	1/27/2016	Lead	3	Copper
8924	LG05110	1/27/2016	Lead	3	Copper
8925	LG05129	1/27/2016	Lead	3	Copper
8926	LG05145	1/27/2016	Lead	3	Copper
8927	LG05155	1/27/2016	Lead	3	Copper
8928	LG05176	1/27/2016	Lead	3	Copper
8929	LG05186	1/27/2016	Lead	3	Copper
8930	LG05238	1/27/2016	Lead	3	Copper
8931	LG05450	1/28/2016	Lead	3	Copper
8932	LG05464	1/28/2016	Lead	3	Copper
8933	LG05487	1/28/2016	Lead	3	Copper
8934	LG05499	1/28/2016	Lead	3	Copper
8935	LG05501	1/28/2016	Lead	3	Copper
8936	LG05508	1/28/2016	Lead	3	Copper
8937	LG05536	1/28/2016	Lead	3	Copper
8938	LG05554	1/28/2016	Lead	3	Copper
8939	LG05555	1/28/2016	Lead	3	Copper
8940	LG05569	1/28/2016	Lead	3	Copper
8941	LG05613	1/28/2016	Lead	3	Copper
8942	LG05620	1/28/2016	Lead	3	Copper
8943	LG05628	1/28/2016	Lead	3	Copper
8944	LG05636	1/28/2016	Lead	3	Copper
8945	LG05676	1/28/2016	Lead	3	Copper
8946	LG05708	1/28/2016	Lead	3	Copper

	F	G	H
8905	0	FLINT	48505
8906	190	FLINT	48503
8907	60	FLINT	48504
8908	180	FLINT	48503
8909	70	FLINT	48507
8910	190	FLINT	48507
8911	0	FLINT	48507
8912	0	FLINT	48503
8913	60	FLINT	48505
8914	0	FLINT	48503
8915	0	FLINT	
8916	200	FLINT	48507
8917	0	FLINT	48504
8918	60	FLINT	48507
8919	0	FLINT	48503
8920	120	FLINT	
8921	0	FLINT	
8922	190	FLINT	48507
8923	60	FLINT	48505
8924	80	FLINT	48505
8925	70	FLINT	48507
8926	0	FLINT	48507
8927	0	FLINT	48506
8928	0	FLINT	48505
8929	410	FLINT	48504
8930	520	FLINT	48507
8931	90	FLINT	48507
8932	0	FLINT	48503
8933	0	FLINT	48506
8934	0	FLINT	48505
8935	0	FLINT	48503
8936	0	FLINT	48506
8937	300	FLINT	48505
8938	0	FLINT	48507
8939	0	FLINT	48529
8940	0	FLINT	48507
8941	140	FLINT	48504
8942	80	FLINT	48503
8943	200	FLINT	48050
8944	50	FLINT	48507
8945	0	FLINT	48506
8946	110	FLINT	48503

	A	B	C	D	E
8947	LG05713	1/28/2016	Lead	3	Copper
8948	LG05714	1/28/2016	Lead	3	Copper
8949	LG05728	1/28/2016	Lead	3	Copper
8950	LG05751	1/28/2016	Lead	3	Copper
8951	LG05971	1/29/2016	Lead	3	Copper
8952	LG05986	1/29/2016	Lead	3	Copper
8953	LG05996	1/29/2016	Lead	3	Copper
8954	LG06011	1/29/2016	Lead	3	Copper
8955	LG06014	1/29/2016	Lead	3	Copper
8956	LG06027	1/29/2016	Lead	3	Copper
8957	LG06041	1/29/2016	Lead	3	Copper
8958	LG06050	1/29/2016	Lead	3	Copper
8959	LG06099	1/29/2016	Lead	3	Copper
8960	LG06104	1/29/2016	Lead	3	Copper
8961	LG06127	1/29/2016	Lead	3	Copper
8962	LG06213	1/29/2016	Lead	3	Copper
8963	LG06224	1/29/2016	Lead	3	Copper
8964	LG06263	1/30/2016	Lead	3	Copper
8965	LG06279	1/30/2016	Lead	3	Copper
8966	LG06281	1/30/2016	Lead	3	Copper
8967	LG06313	1/30/2016	Lead	3	Copper
8968	LG06316	1/30/2016	Lead	3	Copper
8969	LG06321	1/30/2016	Lead	3	Copper
8970	LG06331	1/30/2016	Lead	3	Copper
8971	LG06351	1/30/2016	Lead	3	Copper
8972	LG06374	1/30/2016	Lead	3	Copper
8973	LG06402	1/30/2016	Lead	3	Copper
8974	LG06427	1/30/2016	Lead	3	Copper
8975	LG06428	1/30/2016	Lead	3	Copper
8976	LG06438	1/30/2016	Lead	3	Copper
8977	LG06454	1/30/2016	Lead	3	Copper
8978	LG06474	1/31/2016	Lead	3	Copper
8979	LG06491	1/31/2016	Lead	3	Copper
8980	LG06501	1/31/2016	Lead	3	Copper
8981	LG06516	1/31/2016	Lead	3	Copper
8982	LG06520	1/31/2016	Lead	3	Copper
8983	LG06531	1/31/2016	Lead	3	Copper
8984	LG06547	1/31/2016	Lead	3	Copper
8985	LG06579	1/31/2016	Lead	3	Copper
8986	LG06613	1/31/2016	Lead	3	Copper
8987	LG06623	1/31/2016	Lead	3	Copper
8988	LG06625	1/31/2016	Lead	3	Copper

	F	G	H
8947	50	FLINT	48503
8948	200	FLINT	48503
8949	250	FLINT	48507
8950	280	FLINT	48504
8951	230	FLINT	48503
8952	0	FLINT	48503
8953	160	FLINT	48504
8954	0	FLINT	48503
8955	70	FLINT	48507
8956	0		
8957	90	FLINT	48505
8958	0	FLINT	48505
8959	90	FLINT	48507
8960	90	FLINT	48504
8961	0	FLINT	48507
8962	0	FLINT	48504
8963	90	FLINT	48507
8964	0	FLINT	48504
8965	50	FLINT	48502
8966	80	FLINT	48503
8967	0	FLINT	48507
8968	170	FLINT	48507
8969	80	FLINT	48532
8970	140	FLINT	48504
8971	90	FLINT	48507
8972	200	FLINT	48506
8973	0	FLINT	48503
8974	340	FLINT	48503
8975	130	FLINT	48507
8976	0	FLINT	48506
8977	0	FLINT	
8978	90	FLINT	48506
8979	0	FLINT	48505
8980	320	FLINT	48505
8981	0	FLINT	48504
8982	0	FLINT	48503
8983	210	FLINT	48503
8984	490	FLINT	48503
8985	0	FLINT	
8986	0	FLINT	48503
8987	100	FLINT	48507
8988	240	FLINT	48503

	A	B	C	D	E
8989	LG06633	1/31/2016	Lead	3	Copper
8990	LG06645	1/31/2016	Lead	3	Copper
8991	LG06647	1/31/2016	Lead	3	Copper
8992	LG06651	1/31/2016	Lead	3	Copper
8993	LG06652	1/31/2016	Lead	3	Copper
8994	LG06732	2/1/2016	Lead	3	Copper
8995	LG06747	2/1/2016	Lead	3	Copper
8996	LG06749	2/1/2016	Lead	3	Copper
8997	LG06767	2/1/2016	Lead	3	Copper
8998	LG06789	2/1/2016	Lead	3	Copper
8999	LG06821	2/1/2016	Lead	3	Copper
9000	LG06825	2/1/2016	Lead	3	Copper
9001	LG06838	2/1/2016	Lead	3	Copper
9002	LG06872	2/1/2016	Lead	3	Copper
9003	LG06880	2/1/2016	Lead	3	Copper
9004	LG06897	2/1/2016	Lead	3	Copper
9005	LG06903	2/1/2016	Lead	3	Copper
9006	LG06905	2/1/2016	Lead	3	Copper
9007	LG06906	2/1/2016	Lead	3	Copper
9008	LG06924	2/1/2016	Lead	3	Copper
9009	LG06928	2/1/2016	Lead	3	Copper
9010	LG06964	2/1/2016	Lead	3	Copper
9011	LG06969	2/1/2016	Lead	3	Copper
9012	LG06992	2/1/2016	Lead	3	Copper
9013	LG07038	2/1/2016	Lead	3	Copper
9014	LG07041	2/1/2016	Lead	3	Copper
9015	LG07043	2/1/2016	Lead	3	Copper
9016	LG07077	2/1/2016	Lead	3	Copper
9017	LG07078	2/1/2016	Lead	3	Copper
9018	LG07080	2/1/2016	Lead	3	Copper
9019	LG07082	2/1/2016	Lead	3	Copper
9020	LG07088	2/1/2016	Lead	3	Copper
9021	LG07100	2/1/2016	Lead	3	Copper
9022	LG07404	2/2/2016	Lead	3	Copper
9023	LG07441	2/2/2016	Lead	3	Copper
9024	LG07455	2/2/2016	Lead	3	Copper
9025	LG07471	2/2/2016	Lead	3	Copper
9026	LG07477	2/2/2016	Lead	3	Copper
9027	LG07483	2/2/2016	Lead	3	Copper
9028	LG07493	2/2/2016	Lead	3	Copper
9029	LG07499	2/2/2016	Lead	3	Copper
9030	LG07539	2/2/2016	Lead	3	Copper

	F	G	H
8989	110	FLINT	48503
8990	0	FLINT	48507
8991	0	FLINT	48503
8992	120	FLINT	
8993	0		
8994	0	FLINT	48502
8995	50	FLINT	48505
8996	0	FLINT	48504
8997	0	FLINT	48503
8998	130	FLINT	48507
8999	0	FLINT	48507
9000	110	FLINT	48507
9001	130	FLINT	48503
9002	0	FLINT	48506
9003	0	FLINT	48504
9004	60	FLINT	48503
9005	0	FLINT	48505
9006	60	FLINT	48503
9007	100	FLINT	48505
9008	0	FLINT	48503
9009	0	FLINT	48503
9010	0	FLINT	48507
9011	0	FLINT	48506
9012	100	FLINT	48505
9013	60	FLINT	
9014	50	FLINT	48504
9015	0	FLINT	48503
9016	90	FLINT	48505
9017	170	FLINT	48506
9018	0	FLINT	48504
9019	0	FLINT	48503
9020	190	FLINT	48503
9021	60	FLINT	48503
9022	160	FLINT	48501
9023	140	FLINT	48507
9024	0	FLINT	48503
9025	60	FLINT	48506
9026	120	FLINT	48503
9027	0	FLINT	48503
9028	100	FLINT	48503
9029	0	FLINT	
9030	140	FLINT	48505

	A	B	C	D	E
9031	LG07541	2/2/2016	Lead	3	Copper
9032	LG07549	2/2/2016	Lead	3	Copper
9033	LG07552	2/2/2016	Lead	3	Copper
9034	LG07564	2/2/2016	Lead	3	Copper
9035	LG07591	2/2/2016	Lead	3	Copper
9036	LG07602	2/2/2016	Lead	3	Copper
9037	LG07614	2/2/2016	Lead	3	Copper
9038	LG07692	2/2/2016	Lead	3	Copper
9039	LG07693	2/2/2016	Lead	3	Copper
9040	LG07701	2/2/2016	Lead	3	Copper
9041	LG07722	2/2/2016	Lead	3	Copper
9042	LG07733	2/2/2016	Lead	3	Copper
9043	LG07743	2/2/2016	Lead	3	Copper
9044	LG07744	2/2/2016	Lead	3	Copper
9045	LG07745	2/2/2016	Lead	3	Copper
9046	LG07747	2/2/2016	Lead	3	Copper
9047	LG07761	2/2/2016	Lead	3	Copper
9048	LG07779	2/2/2016	Lead	3	Copper
9049	LG07796	2/2/2016	Lead	3	Copper
9050	LG07807	2/2/2016	Lead	3	Copper
9051	LG07821	2/2/2016	Lead	3	Copper
9052	LG07827	2/2/2016	Lead	3	Copper
9053	LG07844	2/2/2016	Lead	3	Copper
9054	LG07850	2/2/2016	Lead	3	Copper
9055	LG07858	2/2/2016	Lead	3	Copper
9056	LG07895	2/2/2016	Lead	3	Copper
9057	LG07898	2/2/2016	Lead	3	Copper
9058	LG07948	2/2/2016	Lead	3	Copper
9059	LG07952	2/2/2016	Lead	3	Copper
9060	LG08314	2/3/2016	Lead	3	Copper
9061	LG08318	2/3/2016	Lead	3	Copper
9062	LG08322	2/3/2016	Lead	3	Copper
9063	LG08346	2/3/2016	Lead	3	Copper
9064	LG08347	2/3/2016	Lead	3	Copper
9065	LG08348	2/3/2016	Lead	3	Copper
9066	LG08394	2/3/2016	Lead	3	Copper
9067	LG08401	2/3/2016	Lead	3	Copper
9068	LG08410	2/3/2016	Lead	3	Copper
9069	LG08426	2/3/2016	Lead	3	Copper
9070	LG08477	2/3/2016	Lead	3	Copper
9071	LG08486	2/3/2016	Lead	3	Copper
9072	LG08500	2/3/2016	Lead	3	Copper

	F	G	H
9031	80	FLINT	48504
9032	80	FLINT	48503
9033	0	FLINT	48504
9034	0	FLINT	48507
9035	140	FLINT	48507
9036	150	FLINT	48503
9037	0	FLINT	48506
9038	0	FLINT	48503
9039	70	FLINT	48507
9040	0	FLINT	48505
9041	0	FLINT	48506
9042	0	FLINT	48505
9043	0	FLINT	48505
9044	60	FLINT	48503
9045	0	FLINT	48504
9046	0	FLINT	48505
9047	210	FLINT	48507
9048	90	FLINT	48503
9049	0	FLINT	48503
9050	100	FLINT	48503
9051	0	FLINT	48504
9052	0	FLINT	48503
9053	600	FLINT	48506
9054	150	FLINT	48504
9055	0	FLINT	48504
9056	1,660	FLINT	48507
9057	210	FLINT	48504
9058	0	FLINT	48503
9059	190	FLINT	48503
9060	50	FLINT	48503
9061	110	FLINT	48504
9062	120	FLINT	48504
9063	120	FLINT	48503
9064	170	FLINT	48503
9065	80	FLINT	48507
9066	60	FLINT	
9067	0	FLINT	48503
9068	50	FLINT	48507
9069	0	FLINT	48503
9070	60	FLINT	48507
9071	50	FLINT	48504-4842
9072	0	FLINT	48503

	A	B	C	D	E
9073	LG08502	2/3/2016	Lead	3	Copper
9074	LG08509	2/3/2016	Lead	3	Copper
9075	LG08526	2/3/2016	Lead	3	Copper
9076	LG08533	2/3/2016	Lead	3	Copper
9077	LG08570	2/3/2016	Lead	3	Copper
9078	LG08583	2/3/2016	Lead	3	Copper
9079	LG08603	2/3/2016	Lead	3	Copper
9080	LG08606	2/3/2016	Lead	3	Copper
9081	LG08631	2/3/2016	Lead	3	Copper
9082	LG08640	2/3/2016	Lead	3	Copper
9083	LG08650	2/3/2016	Lead	3	Copper
9084	LG08661	2/3/2016	Lead	3	Copper
9085	LG08687	2/3/2016	Lead	3	Copper
9086	LG08720	2/3/2016	Lead	3	Copper
9087	LG08733	2/3/2016	Lead	3	Copper
9088	LG08743	2/3/2016	Lead	3	Copper
9089	LG08753	2/3/2016	Lead	3	Copper
9090	LG08754	2/3/2016	Lead	3	Copper
9091	LG08762	2/3/2016	Lead	3	Copper
9092	LG08790	2/3/2016	Lead	3	Copper
9093	LG08808	2/3/2016	Lead	3	Copper
9094	LG09063	2/4/2016	Lead	3	Copper
9095	LG09083	2/4/2016	Lead	3	Copper
9096	LG09106	2/4/2016	Lead	3	Copper
9097	LG09113	2/4/2016	Lead	3	Copper
9098	LG09154	2/4/2016	Lead	3	Copper
9099	LG09159	2/4/2016	Lead	3	Copper
9100	LG09168	2/4/2016	Lead	3	Copper
9101	LG09185	2/4/2016	Lead	3	Copper
9102	LG09191	2/4/2016	Lead	3	Copper
9103	LG09192	2/4/2016	Lead	3	Copper
9104	LG09216	2/4/2016	Lead	3	Copper
9105	LG09233	2/4/2016	Lead	3	Copper
9106	LG09272	2/4/2016	Lead	3	Copper
9107	LG09291	2/4/2016	Lead	3	Copper
9108	LG09329	2/4/2016	Lead	3	Copper
9109	LG09347	2/4/2016	Lead	3	Copper
9110	LG09352	2/4/2016	Lead	3	Copper
9111	LG09367	2/4/2016	Lead	3	Copper
9112	LG09423	2/4/2016	Lead	3	Copper
9113	LG09429	2/4/2016	Lead	3	Copper
9114	LG09461	2/4/2016	Lead	3	Copper

	F	G	H
9073	0	FLINT	48505
9074	50	FLINT	48506
9075	50	FLINT	48503
9076	0	FLINT	
9077	70	FLINT	48507
9078	0	FLINT	48532
9079	140	FLINT	48505
9080	70	FLINT	48506
9081	0	FLINT	
9082	0	FLINT	48504
9083	110	FLINT	48504
9084	0	FLINT	48503
9085	110	FLINT	48505
9086	0	FLINT	48503
9087	60	FLINT	48503
9088	110	FLINT	48503
9089	0	GRAND BLANC	48439
9090	0	FLINT	48504
9091	60	FLINT	
9092	200	FLINT	48504
9093	0	FLINT	48503
9094	210	FLINT	48503
9095	0	FLINT	48507
9096	0	FLINT	48507
9097	0	FLINT	48507
9098	0	FLINT	48503
9099	90	FLINT	48504
9100	0	FLINT	48503
9101	0	FLINT	48503
9102	0	FLINT	48506
9103	0	FLINT	48503
9104	70	FLINT	
9105	0	FLINT	48503
9106	0	FLINT	
9107	110	FLINT	48507
9108	0	FLINT	48505
9109	0	FLINT	48505
9110	0	FLINT	48506
9111	0	FLINT	48506
9112	80	FLINT	48502
9113	0	FLINT	48504
9114	110	FLINT	48507

	A	B	C	D	E
9115	LG09474	2/4/2016	Lead	3	Copper
9116	LG09482	2/4/2016	Lead	3	Copper
9117	LG09490	2/4/2016	Lead	3	Copper
9118	LG09495	2/4/2016	Lead	3	Copper
9119	LG09653	2/5/2016	Lead	3	Copper
9120	LG09665	2/5/2016	Lead	3	Copper
9121	LG09666	2/5/2016	Lead	3	Copper
9122	LG09684	2/5/2016	Lead	3	Copper
9123	LG09689	2/5/2016	Lead	3	Copper
9124	LG09695	2/5/2016	Lead	3	Copper
9125	LG09705	2/5/2016	Lead	3	Copper
9126	LG09709	2/5/2016	Lead	3	Copper
9127	LG09727	2/5/2016	Lead	3	Copper
9128	LG09740	2/5/2016	Lead	3	Copper
9129	LG09748	2/5/2016	Lead	3	Copper
9130	LG09785	2/5/2016	Lead	3	Copper
9131	LG09810	2/5/2016	Lead	3	Copper
9132	LG09816	2/5/2016	Lead	3	Copper
9133	LG09822	2/5/2016	Lead	3	Copper
9134	LG09825	2/5/2016	Lead	3	Copper
9135	LG09831	2/5/2016	Lead	3	Copper
9136	LG09834	2/5/2016	Lead	3	Copper
9137	LG09838	2/5/2016	Lead	3	Copper
9138	LG09845	2/5/2016	Lead	3	Copper
9139	LG09857	2/5/2016	Lead	3	Copper
9140	LG09866	2/5/2016	Lead	3	Copper
9141	LG09882	2/5/2016	Lead	3	Copper
9142	LG09903	2/5/2016	Lead	3	Copper
9143	LG09949	2/5/2016	Lead	3	Copper
9144	LG09965	2/5/2016	Lead	3	Copper
9145	LG09975	2/5/2016	Lead	3	Copper
9146	LG10002	2/5/2016	Lead	3	Copper
9147	LG10105	2/6/2016	Lead	3	Copper
9148	LG10112	2/6/2016	Lead	3	Copper
9149	LG10132	2/6/2016	Lead	3	Copper
9150	LG10144	2/6/2016	Lead	3	Copper
9151	LG10158	2/6/2016	Lead	3	Copper
9152	LG10162	2/6/2016	Lead	3	Copper
9153	LG10179	2/6/2016	Lead	3	Copper
9154	LG10181	2/6/2016	Lead	3	Copper
9155	LG10189	2/6/2016	Lead	3	Copper
9156	LG10200	2/6/2016	Lead	3	Copper

	F	G	H
9115	60	FLINT	48504
9116	0	FLINT	48506
9117	150	FLINT	48503
9118	100	FLINT	48507
9119	0	FLINT	48503
9120	0	FLINT	48505
9121	100	FLINT	48503
9122	110	FLINT	48507
9123	80	FLINT	48507
9124	520	FLINT	48507
9125	70	FLINT	48506
9126	60	FLINT	48506
9127	160	FLINT	48503
9128	0	FLINT	48506
9129	250	FLINT	48503
9130	130	FLINT	48504
9131	0	FLINT	48506
9132	50	FLINT	48507
9133	70	FLINT	48505
9134	0	FLINT	48506
9135	60	FLINT	48504
9136	60	FLINT	48504
9137	0	FLINT	48503
9138	0	FLINT	48505
9139	60	FLINT	48507
9140	0	FLINT	48503
9141	100	FLINT	48507
9142	0	FLINT	48505
9143	230	FLINT	48504
9144	0	FLINT	48503
9145	140	FLINT	48507
9146	90	FLINT	48504
9147	80	FLINT	48503
9148	0	FLINT	48503
9149	80	FLINT	48504
9150	0	FLINT	48505
9151	0	FLINT	48503
9152	70	FLINT	48506
9153	0	FLINT	48504
9154	70	FLINT	
9155	0	FLINT	48507
9156	60	FLINT	48503

	A	B	C	D	E
9157	LG10201	2/6/2016	Lead	3	Copper
9158	LG10235	2/6/2016	Lead	3	Copper
9159	LG10236	2/6/2016	Lead	3	Copper
9160	LG10253	2/6/2016	Lead	3	Copper
9161	LG10483	2/7/2016	Lead	3	Copper
9162	LG10503	2/7/2016	Lead	3	Copper
9163	LG10507	2/7/2016	Lead	3	Copper
9164	LG10543	2/7/2016	Lead	3	Copper
9165	LG10591	2/7/2016	Lead	3	Copper
9166	LG10592	2/7/2016	Lead	3	Copper
9167	LG10680	2/8/2016	Lead	3	Copper
9168	LG10682	2/8/2016	Lead	3	Copper
9169	LG10713	2/8/2016	Lead	3	Copper
9170	LG10748	2/8/2016	Lead	3	Copper
9171	LG10797	2/8/2016	Lead	3	Copper
9172	LG10808	2/8/2016	Lead	3	Copper
9173	LG10823	2/8/2016	Lead	3	Copper
9174	LG10842	2/8/2016	Lead	3	Copper
9175	LG10843	2/8/2016	Lead	3	Copper
9176	LG10846	2/8/2016	Lead	3	Copper
9177	LG10848	2/8/2016	Lead	3	Copper
9178	LG10892	2/8/2016	Lead	3	Copper
9179	LG11233	2/9/2016	Lead	3	Copper
9180	LG11238	2/9/2016	Lead	3	Copper
9181	LG11263	2/9/2016	Lead	3	Copper
9182	LG11268	2/9/2016	Lead	3	Copper
9183	LG11304	2/9/2016	Lead	3	Copper
9184	LG11317	2/9/2016	Lead	3	Copper
9185	LG11322	2/9/2016	Lead	3	Copper
9186	LG11324	2/9/2016	Lead	3	Copper
9187	LG11331	2/9/2016	Lead	3	Copper
9188	LG11387	2/9/2016	Lead	3	Copper
9189	LG11443	2/9/2016	Lead	3	Copper
9190	LG11451	2/9/2016	Lead	3	Copper
9191	LG11463	2/9/2016	Lead	3	Copper
9192	LG11464	2/9/2016	Lead	3	Copper
9193	LG11496	2/9/2016	Lead	3	Copper
9194	LG11502	2/9/2016	Lead	3	Copper
9195	LG11504	2/9/2016	Lead	3	Copper
9196	LG11509	2/9/2016	Lead	3	Copper
9197	LG11789	2/10/2016	Lead	3	Copper
9198	LG11790	2/10/2016	Lead	3	Copper

	F	G	H
9157	0	FLINT	48503
9158	0	FLINT	48507
9159	230	FLINT	48507
9160	180	FLINT	48507
9161	130	FLINT	48503
9162	100	FLINT	48507
9163	0	FLINT	48504
9164	230	FLINT	48504
9165	60	FLINT	48506
9166	60	FLINT	48506
9167	0	FLINT	48507
9168	750	FLINT	48504
9169	0	FLINT	48503
9170	0	FLINT	48504
9171	0	FLINT	48504
9172	0	FLINT	48503
9173	0	FLINT	48503
9174	0	FLINT	48503
9175	60	FLINT	48503
9176	90	FLINT	48505
9177	0	FLINT	48504
9178	0	FLINT	48504
9179	160	FLINT	48507
9180	0	FLINT	48507
9181	80	FLINT	48505
9182	0	FLINT	48504
9183	0	FLINT	48504
9184	70	FLINT	48507
9185	0	FLINT	48504
9186	110	FLINT	48506
9187	0	FLINT	48504
9188	80	FLINT	48503
9189	0	FLINT	48504
9190	70		48505
9191	0	FLINT	48505
9192	110	FLINT	48503
9193	0	FLINT	48503
9194	60		48532
9195	0	FLINT	48507
9196	0	FLINT	48503
9197	0	FLINT	48503
9198	0	FLINT	48506

	A	B	C	D	E
9199	LG11809	2/10/2016	Lead	3	Copper
9200	LG11827	2/10/2016	Lead	3	Copper
9201	LG11829	2/10/2016	Lead	3	Copper
9202	LG11838	2/10/2016	Lead	3	Copper
9203	LG11842	2/10/2016	Lead	3	Copper
9204	LG11845	2/10/2016	Lead	3	Copper
9205	LG11868	2/10/2016	Lead	3	Copper
9206	LG11869	2/10/2016	Lead	3	Copper
9207	LG11870	2/10/2016	Lead	3	Copper
9208	LG11872	2/10/2016	Lead	3	Copper
9209	LG11900	2/10/2016	Lead	3	Copper
9210	LG11902	2/10/2016	Lead	3	Copper
9211	LG11928	2/10/2016	Lead	3	Copper
9212	LG11933	2/10/2016	Lead	3	Copper
9213	LG11937	2/10/2016	Lead	3	Copper
9214	LG11971	2/10/2016	Lead	3	Copper
9215	LG12009	2/10/2016	Lead	3	Copper
9216	LG12203	2/11/2016	Lead	3	Copper
9217	LG12246	2/11/2016	Lead	3	Copper
9218	LG12251	2/11/2016	Lead	3	Copper
9219	LG12264	2/11/2016	Lead	3	Copper
9220	LG12269	2/11/2016	Lead	3	Copper
9221	LG12303	2/11/2016	Lead	3	Copper
9222	LG12332	2/11/2016	Lead	3	Copper
9223	LG12338	2/11/2016	Lead	3	Copper
9224	LG12549	2/12/2016	Lead	3	Copper
9225	LG12553	2/12/2016	Lead	3	Copper
9226	LG12606	2/12/2016	Lead	3	Copper
9227	LG12609	2/12/2016	Lead	3	Copper
9228	LG12614	2/12/2016	Lead	3	Copper
9229	LG12638	2/12/2016	Lead	3	Copper
9230	LG12652	2/12/2016	Lead	3	Copper
9231	LG12672	2/12/2016	Lead	3	Copper
9232	LG12681	2/12/2016	Lead	3	Copper
9233	LG12686	2/12/2016	Lead	3	Copper
9234	LG12719	2/12/2016	Lead	3	Copper
9235	LG12768	2/12/2016	Lead	3	Copper
9236	LG12780	2/12/2016	Lead	3	Copper
9237	LG12787	2/12/2016	Lead	3	Copper
9238	LG12845	2/12/2016	Lead	3	Copper
9239	LG12907	2/12/2016	Lead	3	Copper
9240	LG12912	2/12/2016	Lead	3	Copper

	F	G	H
9199	0	FLINT	48503
9200	60	FLINT	48506
9201	0	FLINT	48504
9202	60	FLINT	48504
9203	60	FLINT	48503
9204	60	FLINT	48503
9205	0	FLINT	
9206	160	FLINT	48503
9207	0	FLINT	48503
9208	50	FLINT	48507
9209	0	FLINT	48505
9210	70	BURTON	48529
9211	0	FLINT	48505
9212	120	FLINT	48504
9213	0	FLINT	
9214	280	FLINT	48505
9215	80	FLINT	48504
9216	0	FLINT	48503
9217	0	FLINT	48506
9218	0	FLINT	48503
9219	170	FLINT	48507
9220	60	FLINT	48507
9221	120	FLINT	48505
9222	0	FLINT	48504
9223	0	FLINT	
9224	70		
9225	130	FLINT	48505
9226	0	FLINT	48506
9227	60	FLINT	48506
9228	0	FLINT	48506
9229	140	FLINT	48506
9230	130	FLINT	48503
9231	0	FLINT	48503
9232	160	FLINT	48503
9233	130	FLINT	48503
9234	0	FLINT	48503
9235	660	FLINT	48506
9236	60	FLINT	48506
9237	0	FLINT	48506
9238	0	FLINT	48503
9239	0	FLINT	48506
9240	60	FLINT	48503

	A	B	C	D	E
9241	LG12939	2/12/2016	Lead	3	Copper
9242	LG12973	2/12/2016	Lead	3	Copper
9243	LG12975	2/12/2016	Lead	3	Copper
9244	LG13044	2/12/2016	Lead	3	Copper
9245	LG13058	2/12/2016	Lead	3	Copper
9246	LG13071	2/12/2016	Lead	3	Copper
9247	LG13162	2/13/2016	Lead	3	Copper
9248	LG13187	2/13/2016	Lead	3	Copper
9249	LG13218	2/13/2016	Lead	3	Copper
9250	LG13222	2/13/2016	Lead	3	Copper
9251	LG13232	2/13/2016	Lead	3	Copper
9252	LG13276	2/14/2016	Lead	3	Copper
9253	LG13292	2/14/2016	Lead	3	Copper
9254	LG13310	2/14/2016	Lead	3	Copper
9255	LG13339	2/15/2016	Lead	3	Copper
9256	LG13373	2/15/2016	Lead	3	Copper
9257	LG13393	2/15/2016	Lead	3	Copper
9258	LG13409	2/15/2016	Lead	3	Copper
9259	LG13413	2/15/2016	Lead	3	Copper
9260	LG13417	2/15/2016	Lead	3	Copper
9261	LG13455	2/15/2016	Lead	3	Copper
9262	LG13513	2/15/2016	Lead	3	Copper
9263	LG13608	2/16/2016	Lead	3	Copper
9264	LG13609	2/16/2016	Lead	3	Copper
9265	LG13617	2/16/2016	Lead	3	Copper
9266	LG13667	2/16/2016	Lead	3	Copper
9267	LG13671	2/16/2016	Lead	3	Copper
9268	LG13698	2/16/2016	Lead	3	Copper
9269	LG13719	2/16/2016	Lead	3	Copper
9270	LG13736	2/16/2016	Lead	3	Copper
9271	LG13740	2/16/2016	Lead	3	Copper
9272	LG13744	2/16/2016	Lead	3	Copper
9273	LG13748	2/16/2016	Lead	3	Copper
9274	LG13750	2/16/2016	Lead	3	Copper
9275	LG13752	2/16/2016	Lead	3	Copper
9276	LG13753	2/16/2016	Lead	3	Copper
9277	LG13763	2/16/2016	Lead	3	Copper
9278	LG13764	2/16/2016	Lead	3	Copper
9279	LG13947	2/16/2016	Lead	3	Copper
9280	LG13958	2/16/2016	Lead	3	Copper
9281	LG13964	2/16/2016	Lead	3	Copper
9282	LG13972	2/16/2016	Lead	3	Copper

	F	G	H
9241	80	FLINT	48507
9242	150	FLINT	48503
9243	80	FLINT	48504
9244	90	FLINT	48505
9245	0	FLINT	48506
9246	60	FLINT	48506
9247	100	FLINT	48503
9248	230	FLINT	48507
9249	0	FLINT	48505
9250	210	FLINT	48503
9251	150		
9252	100	FLINT	48503
9253	90	FLINT	48507
9254	0	FLINT	48503
9255	190	FLINT	48507
9256	110	FLINT	
9257	0	FLINT	48503
9258	200	FLINT	48506
9259	120	FLINT	48507
9260	0	FLINT	48504
9261	370	FLINT	48504
9262	260	FLINT	48504
9263	100	FLINT	48504
9264	0	FLINT	48507
9265	60	FLINT	48503
9266	140	FLINT	48503
9267	0	FLINT	48506
9268	0	FLINT	48504
9269	0	FLINT	48503
9270	140	FLINT	48506
9271	0	FLINT	48506
9272	80	FLINT	48503
9273	80	FLINT	48503
9274	0	FLINT	48504
9275	0	FLINT	48504
9276	130	FLINT	48503
9277	0	FLINT	48504
9278	0	FLINT	48505
9279	0	FLINT	48507
9280	60	FLINT	48503
9281	0	FLINT	48506
9282	0	FLINT	48503

	A	B	C	D	E
9283	LG14014	2/16/2016	Lead	3	Copper
9284	LG14017	2/16/2016	Lead	3	Copper
9285	LG14075	2/16/2016	Lead	3	Copper
9286	LG14077	2/16/2016	Lead	3	Copper
9287	LG14105	2/16/2016	Lead	3	Copper
9288	LG14118	2/16/2016	Lead	3	Copper
9289	LG14129	2/16/2016	Lead	3	Copper
9290	LG14173	2/16/2016	Lead	3	Copper
9291	LG14177	2/16/2016	Lead	3	Copper
9292	LG14185	2/16/2016	Lead	3	Copper
9293	LG14188	2/16/2016	Lead	3	Copper
9294	LG14202	2/16/2016	Lead	3	Copper
9295	LG14218	2/16/2016	Lead	3	Copper
9296	LG14228	2/16/2016	Lead	3	Copper
9297	LG14248	2/16/2016	Lead	3	Copper
9298	LG14259	2/16/2016	Lead	3	Copper
9299	LG14273	2/16/2016	Lead	3	Copper
9300	LG14285	2/16/2016	Lead	3	Copper
9301	LG14291	2/16/2016	Lead	3	Copper
9302	LG14299	2/16/2016	Lead	3	Copper
9303	LG14320	2/16/2016	Lead	3	Copper
9304	LG14327	2/16/2016	Lead	3	Copper
9305	LG14593	2/17/2016	Lead	3	Copper
9306	LG14614	2/17/2016	Lead	3	Copper
9307	LG14621	2/17/2016	Lead	3	Copper
9308	LG14662	2/17/2016	Lead	3	Copper
9309	LG14664	2/17/2016	Lead	3	Copper
9310	LG14708	2/17/2016	Lead	3	Copper
9311	LG14713	2/17/2016	Lead	3	Copper
9312	LG14726	2/17/2016	Lead	3	Copper
9313	LG14731	2/17/2016	Lead	3	Copper
9314	LG14741	2/17/2016	Lead	3	Copper
9315	LG14766	2/17/2016	Lead	3	Copper
9316	LG14835	2/17/2016	Lead	3	Copper
9317	LG14839	2/17/2016	Lead	3	Copper
9318	LG14868	2/17/2016	Lead	3	Copper
9319	LG14879	2/17/2016	Lead	3	Copper
9320	LG14921	2/17/2016	Lead	3	Copper
9321	LG14984	2/17/2016	Lead	3	Copper
9322	LG14985	2/17/2016	Lead	3	Copper
9323	LG14995	2/17/2016	Lead	3	Copper
9324	LG15001	2/17/2016	Lead	3	Copper

	F	G	H
9283	100	FLINT	48505
9284	60	FLINT	48507
9285	80	FLINT	48503
9286	0	FLINT	48503
9287	80	FLINT	48503
9288	0	FLINT	48505
9289	170	FLINT	48505
9290	70	FLINT	48505
9291	0	FLINT	48505
9292	50	FLINT	48505
9293	0	FLINT	48505
9294	0	FLINT	48505
9295	0	FLINT	48503
9296	90	FLINT	48504
9297	0	FLINT	48504
9298	160	FLINT	48504
9299	150	FLINT	48503
9300	160	FLINT	48507
9301	170	FLINT	48503
9302	70	FLINT	48507
9303	90	FLINT	48506
9304	100	FLINT	48503
9305	90	FLINT	48507
9306	90	FLINT	48506
9307	170	FLINT	48503
9308	0	FLINT	48504
9309	170	FLINT	48504
9310	100	FLINT	48507
9311	100	FLINT	48532
9312	140	FLINT	48506
9313	140	FLINT	48503
9314	70	FLINT	48507
9315	130	FLINT	48507
9316	140	FLINT	48503
9317	50	FLINT	48505
9318	190	FLINT	48507
9319	0	FLINT	48503
9320	0	FLINT	48507
9321	0	FLINT	48503
9322	0	FLINT	
9323	0	FLINT	48505
9324	80	FLINT	48505

	A	B	C	D	E
9325	LG15007	2/17/2016	Lead	3	Copper
9326	LG15025	2/17/2016	Lead	3	Copper
9327	LG15043	2/17/2016	Lead	3	Copper
9328	LG15054	2/17/2016	Lead	3	Copper
9329	LG15400	2/18/2016	Lead	3	Copper
9330	LG15408	2/18/2016	Lead	3	Copper
9331	LG15491	2/18/2016	Lead	3	Copper
9332	LG15492	2/18/2016	Lead	3	Copper
9333	LG15501	2/18/2016	Lead	3	Copper
9334	LG15518	2/18/2016	Lead	3	Copper
9335	LG15551	2/18/2016	Lead	3	Copper
9336	LG15565	2/18/2016	Lead	3	Copper
9337	LG15582	2/18/2016	Lead	3	Copper
9338	LG15602	2/18/2016	Lead	3	Copper
9339	LG15635	2/18/2016	Lead	3	Copper
9340	LG15636	2/18/2016	Lead	3	Copper
9341	LG15641	2/18/2016	Lead	3	Copper
9342	LG15856	2/19/2016	Lead	3	Copper
9343	LG15857	2/19/2016	Lead	3	Copper
9344	LG15868	2/19/2016	Lead	3	Copper
9345	LG15870	2/19/2016	Lead	3	Copper
9346	LG15905	2/19/2016	Lead	3	Copper
9347	LG15928	2/19/2016	Lead	3	Copper
9348	LG15938	2/19/2016	Lead	3	Copper
9349	LG15939	2/19/2016	Lead	3	Copper
9350	LG15946	2/19/2016	Lead	3	Copper
9351	LG15959	2/19/2016	Lead	3	Copper
9352	LG15969	2/19/2016	Lead	3	Copper
9353	LG15985	2/19/2016	Lead	3	Copper
9354	LG15995	2/19/2016	Lead	3	Copper
9355	LG16030	2/19/2016	Lead	3	Copper
9356	LG16045	2/19/2016	Lead	3	Copper
9357	LG16048	2/19/2016	Lead	3	Copper
9358	LG16049	2/19/2016	Lead	3	Copper
9359	LG16053	2/19/2016	Lead	3	Copper
9360	LG16064	2/19/2016	Lead	3	Copper
9361	LG16070	2/19/2016	Lead	3	Copper
9362	LG16186	2/20/2016	Lead	3	Copper
9363	LG16190	2/20/2016	Lead	3	Copper
9364	LG16196	2/20/2016	Lead	3	Copper
9365	LG16203	2/20/2016	Lead	3	Copper
9366	LG16210	2/20/2016	Lead	3	Copper

	F	G	H
9325	0	FLINT	48506
9326	110	FLINT	48532
9327	90	FLINT	48507
9328	0	FLINT	48507
9329	0	FLINT	48504
9330	80	FLINT	48505
9331	140	FLINT	48504
9332	60	FLINT	48504
9333	0	FLINT	48506
9334	210	FLINT	48507
9335	240	FLINT	48507
9336	60	FLINT	48506
9337	0	FLINT	48505
9338	0	FLINT	48505
9339	160	FLINT	48503
9340	0	FLINT	48503
9341	0	FLINT	48503
9342	60	FLINT	48503
9343	0	FLINT	48503
9344	0	FLINT	48504
9345	70	FLINT	48503
9346	50	FLINT	48505
9347	60	FLINT	48506
9348	200	FLINT	48504
9349	0	FLINT	48504
9350	0	FLINT	
9351	100	FLINT	48507
9352	220	FLINT	48505
9353	120	FLINT	48504
9354	0	FLINT	48504
9355	0	FLINT	48503
9356	0	FLINT	48506
9357	0	FLINT	
9358	680	FLINT	
9359	90	FLINT	48532
9360	510	FLINT	48507
9361	70	FLINT	48507
9362	0	FLINT	48506
9363	390	FLINT	48507
9364	0	FLINT	48507
9365	80	FLINT	48503
9366	0	FLINT	48503

	A	B	C	D	E
9367	LG16223	2/20/2016	Lead	3	Copper
9368	LG16225	2/20/2016	Lead	3	Copper
9369	LG16244	2/20/2016	Lead	3	Copper
9370	LG16251	2/20/2016	Lead	3	Copper
9371	LG16261	2/20/2016	Lead	3	Copper
9372	LG16279	2/20/2016	Lead	3	Copper
9373	LG16283	2/20/2016	Lead	3	Copper
9374	LG16284	2/20/2016	Lead	3	Copper
9375	LG16292	2/20/2016	Lead	3	Copper
9376	LF82708	9/15/2015	Lead	4	Copper
9377	LF85603	9/30/2015	Lead	4	Copper
9378	LF85609	9/30/2015	Lead	4	Copper
9379	LF85615	9/30/2015	Lead	4	Copper
9380	LF85944	10/2/2015	Lead	4	Copper
9381	LF85953	10/2/2015	Lead	4	Copper
9382	LF86486	10/6/2015	Lead	4	Copper
9383	LF86494	10/6/2015	Lead	4	Copper
9384	LF86508	10/6/2015	Lead	4	Copper
9385	LF86520	10/6/2015	Lead	4	Copper
9386	LF87010	10/8/2015	Lead	4	Copper
9387	LF87057	10/8/2015	Lead	4	Copper
9388	LF87387	10/13/2015	Lead	4	Copper
9389	LF87421	10/13/2015	Lead	4	Copper
9390	LF87435	10/13/2015	Lead	4	Copper
9391	LF87943	10/16/2015	Lead	4	Copper
9392	LF88301	10/20/2015	Lead	4	Copper
9393	LF88320	10/20/2015	Lead	4	Copper
9394	LF88949	10/26/2015	Lead	4	Copper
9395	LF88951	10/26/2015	Lead	4	Copper
9396	LF88955	10/26/2015	Lead	4	Copper
9397	LF88961	10/26/2015	Lead	4	Copper
9398	LF88969	10/26/2015	Lead	4	Copper
9399	LF90460	11/4/2015	Lead	4	Copper
9400	LF90463	11/4/2015	Lead	4	Copper
9401	LF92704	11/18/2015	Lead	4	Copper
9402	LF92731	11/18/2015	Lead	4	Copper
9403	LF93564	11/24/2015	Lead	4	Copper
9404	LF93574	11/24/2015	Lead	4	Copper
9405	LF94302	12/2/2015	Lead	4	Copper
9406	LF95917	12/10/2015	Lead	4	Copper
9407	LF95922	12/10/2015	Lead	4	Copper
9408	LF97957	12/29/2015	Lead	4	Copper

	F	G	H
9367	60	FLINT	48503
9368	0	FLINT	
9369	490	FLINT	48504
9370	90	FLINT	48503
9371	0	FLINT	48506
9372	110	FLINT	48506
9373	0	FLINT	48503
9374	70	FLINT	48506
9375	270	FLINT	48506
9376	0	FLINT	48503
9377	160	FLINT	48503
9378	0	FLINT	48502
9379	120	FLINT	48504
9380	230	FLINT	48503
9381	0	FLINT	48503
9382	0	FLINT	48503
9383	0	FLINT	48503
9384	90	FLINT	48505
9385	110	FLINT	48506
9386	80	FLINT	48504
9387	110	FLINT	48507
9388	60	FLINT	48503
9389	0	FLINT	
9390	240	FLINT	48503
9391	70	FLINT	48503
9392	90	FLINT	48507
9393	0	FLINT	48503
9394	0	FLINT	48504
9395	70	FLINT	48503
9396	220	FLINT	48503
9397	0	FLINT	48503
9398	0	FLINT	48504
9399	0	FLINT	48505
9400	0	FLINT	
9401	90	FLINT	48503
9402	0	FLINT	48504
9403	0	FLINT	48507
9404	50	FLINT	48507
9405	0	FLINT	48503
9406	80	FLINT	
9407	80	FLINT	48505
9408	210	FLINT	

	A	B	C	D	E
9409	LF97963	12/29/2015	Lead	4	Copper
9410	LF97964	12/29/2015	Lead	4	Copper
9411	LF97981	12/29/2015	Lead	4	Copper
9412	LF99149	1/7/2016	Lead	4	Copper
9413	LF99198	1/7/2016	Lead	4	Copper
9414	LF99908	1/15/2016	Lead	4	Copper
9415	LF99909	1/15/2016	Lead	4	Copper
9416	LF99915	1/15/2016	Lead	4	Copper
9417	LF99929	1/15/2016	Lead	4	Copper
9418	LG00005	1/15/2016	Lead	4	Copper
9419	LG00342	1/19/2016	Lead	4	Copper
9420	LG00460	1/19/2016	Lead	4	Copper
9421	LG00507	1/19/2016	Lead	4	Copper
9422	LG00531	1/19/2016	Lead	4	Copper
9423	LG00533	1/19/2016	Lead	4	Copper
9424	LG00580	1/19/2016	Lead	4	Copper
9425	LG00589	1/19/2016	Lead	4	Copper
9426	LG00609	1/19/2016	Lead	4	Copper
9427	LG00616	1/19/2016	Lead	4	Copper
9428	LG00840	1/20/2016	Lead	4	Copper
9429	LG00844	1/20/2016	Lead	4	Copper
9430	LG00877	1/20/2016	Lead	4	Copper
9431	LG00884	1/20/2016	Lead	4	Copper
9432	LG00895	1/20/2016	Lead	4	Copper
9433	LG00901	1/20/2016	Lead	4	Copper
9434	LG00914	1/20/2016	Lead	4	Copper
9435	LG00919	1/20/2016	Lead	4	Copper
9436	LG00935	1/20/2016	Lead	4	Copper
9437	LG00966	1/20/2016	Lead	4	Copper
9438	LG00978	1/20/2016	Lead	4	Copper
9439	LG00997	1/20/2016	Lead	4	Copper
9440	LG01198	1/21/2016	Lead	4	Copper
9441	LG01218	1/21/2016	Lead	4	Copper
9442	LG01230	1/21/2016	Lead	4	Copper
9443	LG01231	1/21/2016	Lead	4	Copper
9444	LG01247	1/21/2016	Lead	4	Copper
9445	LG01277	1/21/2016	Lead	4	Copper
9446	LG01281	1/21/2016	Lead	4	Copper
9447	LG01285	1/21/2016	Lead	4	Copper
9448	LG01326	1/21/2016	Lead	4	Copper
9449	LG01363	1/21/2016	Lead	4	Copper
9450	LG01383	1/21/2016	Lead	4	Copper

	F	G	H
9409	70	FLINT	
9410	110	FLINT	48504
9411	110	FLINT	
9412	170	FLINT	
9413	420	FLINT	
9414	0	FLINT	48504
9415	140		48503
9416	160		48503
9417	60	FLINT	48506
9418	60	FLINT	48504
9419	0	FLINT	48504
9420	50	FLINT	48506
9421	70	FLINT	48504
9422	0	FLINT	48505
9423	0	FLINT	48503
9424	80	FLINT	
9425	0	FLINT	48504
9426	230	FLINT	
9427	160	FLINT	48503
9428	0	FLINT	48503
9429	0		
9430	0	FLINT	48505
9431	0		
9432	80	FLINT	48504
9433	0	FLINT	48505
9434	220	FLINT	48505
9435	0	FLINT	48505
9436	0	FLINT	48505
9437	0	FLINT	48503
9438	0	FLINT	48503
9439	0	FLINT	48507
9440	0	FLINT	48507
9441	60	FLINT	48506
9442	0	FLINT	48503
9443	0	FLINT	48503
9444	60	FLINT	48504
9445	100	FLINT	48507
9446	0	FLINT	48503
9447	0	FLINT	48506
9448	200	FLINT	48503
9449	90	FLINT	48503
9450	110	FLINT	48507

	A	B	C	D	E
9451	LG01389	1/21/2016	Lead	4	Copper
9452	LG01421	1/21/2016	Lead	4	Copper
9453	LG01502	1/21/2016	Lead	4	Copper
9454	LG01506	1/21/2016	Lead	4	Copper
9455	LG01513	1/21/2016	Lead	4	Copper
9456	LG01534	1/21/2016	Lead	4	Copper
9457	LG01568	1/21/2016	Lead	4	Copper
9458	LG01576	1/21/2016	Lead	4	Copper
9459	LG01626	1/21/2016	Lead	4	Copper
9460	LG01631	1/21/2016	Lead	4	Copper
9461	LG01656	1/21/2016	Lead	4	Copper
9462	LG01699	1/21/2016	Lead	4	Copper
9463	LG01784	1/21/2016	Lead	4	Copper
9464	LG01798	1/21/2016	Lead	4	Copper
9465	LG01823	1/21/2016	Lead	4	Copper
9466	LG01851	1/21/2016	Lead	4	Copper
9467	LG01868	1/21/2016	Lead	4	Copper
9468	LG01924	1/21/2016	Lead	4	Copper
9469	LG01937	1/21/2016	Lead	4	Copper
9470	LG01974	1/21/2016	Lead	4	Copper
9471	LG01980	1/21/2016	Lead	4	Copper
9472	LG01981	1/21/2016	Lead	4	Copper
9473	LG02001	1/21/2016	Lead	4	Copper
9474	LG02052	1/21/2016	Lead	4	Copper
9475	LG02056	1/21/2016	Lead	4	Copper
9476	LG02061	1/21/2016	Lead	4	Copper
9477	LG02088	1/21/2016	Lead	4	Copper
9478	LG02100	1/21/2016	Lead	4	Copper
9479	LG02136	1/21/2016	Lead	4	Copper
9480	LG02163	1/21/2016	Lead	4	Copper
9481	LG02188	1/21/2016	Lead	4	Copper
9482	LG02212	1/21/2016	Lead	4	Copper
9483	LG02227	1/21/2016	Lead	4	Copper
9484	LG02228	1/21/2016	Lead	4	Copper
9485	LG02232	1/21/2016	Lead	4	Copper
9486	LG02309	1/22/2016	Lead	4	Copper
9487	LG02318	1/22/2016	Lead	4	Copper
9488	LG02323	1/22/2016	Lead	4	Copper
9489	LG02390	1/22/2016	Lead	4	Copper
9490	LG02433	1/22/2016	Lead	4	Copper
9491	LG02471	1/22/2016	Lead	4	Copper
9492	LG02480	1/22/2016	Lead	4	Copper

	F	G	H
9451	120	FLINT	48503
9452	120	FLINT	48507
9453	80	FLINT	48503
9454	130	FLINT	48503
9455	180	FLINT	48506
9456	70	FLINT	48507
9457	0	FLINT	48507
9458	80	FLINT	48503
9459	110	FLINT	48504
9460	0	FLINT	48507
9461	70	FLINT	48503
9462	0	FLINT	48503
9463	0	FLINT	48504
9464	50	FLINT	48504
9465	0	FLINT	48505
9466	90	FLINT	48507
9467	0	FLINT	48505
9468	60	FLINT	48505
9469	90	FLINT	48503
9470	0	FLINT	48507
9471	140	FLINT	48506
9472	150	FLINT	48503
9473	70	FLINT	48506
9474	150	FLINT	48503
9475	70	FLINT	48503
9476	50	FLINT	48503
9477	60	FLINT	48507
9478	60	FLINT	48504
9479	120	FLINT	
9480	0	FLINT	48503
9481	0	FLINT	48506
9482	60	FLINT	48503
9483	270	FLINT	48503
9484	0	FLINT	48506
9485	0	FLINT	48507
9486	0	FLINT	48507
9487	0	FLINT	48507
9488	110	FLINT	48504
9489	100	FLINT	48505
9490	0	FLINT	48507
9491	0	FLINT	48503
9492	50	FLINT	48505

	A	B	C	D	E
9493	LG02533	1/22/2016	Lead	4	Copper
9494	LG02565	1/22/2016	Lead	4	Copper
9495	LG02568	1/22/2016	Lead	4	Copper
9496	LG02609	1/22/2016	Lead	4	Copper
9497	LG02616	1/22/2016	Lead	4	Copper
9498	LG02640	1/22/2016	Lead	4	Copper
9499	LG02667	1/23/2016	Lead	4	Copper
9500	LG02699	1/23/2016	Lead	4	Copper
9501	LG02712	1/23/2016	Lead	4	Copper
9502	LG02728	1/23/2016	Lead	4	Copper
9503	LG02759	1/23/2016	Lead	4	Copper
9504	LG02813	1/23/2016	Lead	4	Copper
9505	LG02818	1/23/2016	Lead	4	Copper
9506	LG02820	1/23/2016	Lead	4	Copper
9507	LG02823	1/23/2016	Lead	4	Copper
9508	LG02826	1/23/2016	Lead	4	Copper
9509	LG02842	1/23/2016	Lead	4	Copper
9510	LG02869	1/23/2016	Lead	4	Copper
9511	LG02893	1/23/2016	Lead	4	Copper
9512	LG02898	1/23/2016	Lead	4	Copper
9513	LG02901	1/23/2016	Lead	4	Copper
9514	LG02910	1/23/2016	Lead	4	Copper
9515	LG02920	1/23/2016	Lead	4	Copper
9516	LG02929	1/23/2016	Lead	4	Copper
9517	LG02974	1/23/2016	Lead	4	Copper
9518	LG02997	1/24/2016	Lead	4	Copper
9519	LG03016	1/24/2016	Lead	4	Copper
9520	LG03032	1/24/2016	Lead	4	Copper
9521	LG03041	1/24/2016	Lead	4	Copper
9522	LG03067	1/24/2016	Lead	4	Copper
9523	LG03119	1/24/2016	Lead	4	Copper
9524	LG03160	1/24/2016	Lead	4	Copper
9525	LG03509	1/25/2016	Lead	4	Copper
9526	LG03537	1/25/2016	Lead	4	Copper
9527	LG03582	1/25/2016	Lead	4	Copper
9528	LG03615	1/25/2016	Lead	4	Copper
9529	LG03623	1/25/2016	Lead	4	Copper
9530	LG03626	1/25/2016	Lead	4	Copper
9531	LG03655	1/25/2016	Lead	4	Copper
9532	LG03673	1/25/2016	Lead	4	Copper
9533	LG03705	1/25/2016	Lead	4	Copper
9534	LG03710	1/25/2016	Lead	4	Copper

	F	G	H
9493	0	FLINT	48504
9494	70	FLINT	48507
9495	160	FLINT	48506
9496	160	FLINT	48504
9497	0	FLINT	48504
9498	130	FLINT	48505
9499	0	FLINT	48504
9500	0	FLINT	48506
9501	0	FLINT	48504
9502	190	FLINT	48503
9503	0	FLINT	48505
9504	80	FLINT	48505
9505	0	FLINT	48504
9506	120	FLINT	48507
9507	0	FLINT	48506
9508	0	FLINT	
9509	260	FLINT	48506
9510	60	FLINT	48504
9511	60	FLINT	48507
9512	0	FLINT	48503
9513	0	FLINT	48507
9514	100	FLINT	48532
9515	60	FLINT	48506
9516	140	FLINT	48503
9517	130	BURTON	48505
9518	0	FLINT	48506
9519	0	FLINT	48503
9520	50	FLINT	48503
9521	80	FLINT	48503
9522	0	FLINT	48503
9523	110	FLINT	48507
9524	120	FLINT	48504
9525	0	FLINT	48507
9526	100	FLINT	48504
9527	60	FLINT	48503
9528	0	FLINT	
9529	0	FLINT	48506
9530	0	FLINT	48503
9531	0	FLINT	48506
9532	0	FLINT	48504
9533	0	FLINT	48386
9534	0	FLINT	48504

	A	B	C	D	E
9535	LG03712	1/25/2016	Lead	4	Copper
9536	LG03714	1/25/2016	Lead	4	Copper
9537	LG03721	1/25/2016	Lead	4	Copper
9538	LG03737	1/25/2016	Lead	4	Copper
9539	LG03770	1/25/2016	Lead	4	Copper
9540	LG03778	1/25/2016	Lead	4	Copper
9541	LG03805	1/25/2016	Lead	4	Copper
9542	LG03830	1/25/2016	Lead	4	Copper
9543	LG04032	1/26/2016	Lead	4	Copper
9544	LG04069	1/26/2016	Lead	4	Copper
9545	LG04111	1/26/2016	Lead	4	Copper
9546	LG04129	1/26/2016	Lead	4	Copper
9547	LG04191	1/26/2016	Lead	4	Copper
9548	LG04201	1/26/2016	Lead	4	Copper
9549	LG04202	1/26/2016	Lead	4	Copper
9550	LG04203	1/26/2016	Lead	4	Copper
9551	LG04218	1/26/2016	Lead	4	Copper
9552	LG04241	1/26/2016	Lead	4	Copper
9553	LG04253	1/26/2016	Lead	4	Copper
9554	LG04297	1/26/2016	Lead	4	Copper
9555	LG04324	1/26/2016	Lead	4	Copper
9556	LG04358	1/26/2016	Lead	4	Copper
9557	LG04370	1/26/2016	Lead	4	Copper
9558	LG04401	1/26/2016	Lead	4	Copper
9559	LG04408	1/26/2016	Lead	4	Copper
9560	LG04461	1/26/2016	Lead	4	Copper
9561	LG04500	1/26/2016	Lead	4	Copper
9562	LG04521	1/26/2016	Lead	4	Copper
9563	LG04555	1/26/2016	Lead	4	Copper
9564	LG04769	1/27/2016	Lead	4	Copper
9565	LG04800	1/27/2016	Lead	4	Copper
9566	LG04801	1/27/2016	Lead	4	Copper
9567	LG04948	1/27/2016	Lead	4	Copper
9568	LG05006	1/27/2016	Lead	4	Copper
9569	LG05040	1/27/2016	Lead	4	Copper
9570	LG05073	1/27/2016	Lead	4	Copper
9571	LG05138	1/27/2016	Lead	4	Copper
9572	LG05152	1/27/2016	Lead	4	Copper
9573	LG05168	1/27/2016	Lead	4	Copper
9574	LG05175	1/27/2016	Lead	4	Copper
9575	LG05254	1/27/2016	Lead	4	Copper
9576	LG05261	1/27/2016	Lead	4	Copper

	F	G	H
9535	140	FLINT	48506
9536	0	FLINT	48502
9537	0	FLINT	
9538	0	FLINT	48505
9539	0	FLINT	48504
9540	100	FLINT	48507
9541	0	FLINT	48504
9542	440	FLINT	
9543	0	FLINT	48503
9544	70	FLINT	48507
9545	0	FLINT	48504
9546	0	FLINT	48507
9547	250	FLINT	48507
9548	70	FLINT	48506
9549	0	FLINT	48503
9550	0	FLINT	48505
9551	270	FLINT	48503
9552	0	FLINT	48503
9553	80	FLINT	48506
9554	110	FLINT	48506
9555	60	FLINT	48503
9556	50	FLINT	48505
9557	0	FLINT	48503
9558	130	FLINT	48503
9559	60	FLINT	48504
9560	170	FLINT	48503
9561	0	FLINT	48503
9562	200	FLINT	48507
9563	0	FLINT	48507
9564	50	FLINT	48504
9565	140	FLINT	48503
9566	70	FLINT	48507
9567	0	FLINT	48504
9568	110	FLINT	48505
9569	180	FLINT	48503
9570	0	FLINT	48503
9571	0	FLINT	48507
9572	0	FLINT	48503
9573	90	FLINT	48503
9574	60	FLINT	
9575	0	FLINT	48505
9576	0	FLINT	48507

	A	B	C	D	E
9577	LG05281	1/27/2016	Lead	4	Copper
9578	LG05290	1/27/2016	Lead	4	Copper
9579	LG05292	1/27/2016	Lead	4	Copper
9580	LG05468	1/28/2016	Lead	4	Copper
9581	LG05473	1/28/2016	Lead	4	Copper
9582	LG05489	1/28/2016	Lead	4	Copper
9583	LG05521	1/28/2016	Lead	4	Copper
9584	LG05522	1/28/2016	Lead	4	Copper
9585	LG05537	1/28/2016	Lead	4	Copper
9586	LG05590	1/28/2016	Lead	4	Copper
9587	LG05592	1/28/2016	Lead	4	Copper
9588	LG05599	1/28/2016	Lead	4	Copper
9589	LG05684	1/28/2016	Lead	4	Copper
9590	LG05696	1/28/2016	Lead	4	Copper
9591	LG05698	1/28/2016	Lead	4	Copper
9592	LG05722	1/28/2016	Lead	4	Copper
9593	LG05726	1/28/2016	Lead	4	Copper
9594	LG05741	1/28/2016	Lead	4	Copper
9595	LG05749	1/28/2016	Lead	4	Copper
9596	LG05769	1/28/2016	Lead	4	Copper
9597	LG05912	1/29/2016	Lead	4	Copper
9598	LG05948	1/29/2016	Lead	4	Copper
9599	LG05954	1/29/2016	Lead	4	Copper
9600	LG05961	1/29/2016	Lead	4	Copper
9601	LG05967	1/29/2016	Lead	4	Copper
9602	LG06074	1/29/2016	Lead	4	Copper
9603	LG06085	1/29/2016	Lead	4	Copper
9604	LG06098	1/29/2016	Lead	4	Copper
9605	LG06117	1/29/2016	Lead	4	Copper
9606	LG06123	1/29/2016	Lead	4	Copper
9607	LG06158	1/29/2016	Lead	4	Copper
9608	LG06170	1/29/2016	Lead	4	Copper
9609	LG06200	1/29/2016	Lead	4	Copper
9610	LG06229	1/29/2016	Lead	4	Copper
9611	LG06416	1/30/2016	Lead	4	Copper
9612	LG06457	1/30/2016	Lead	4	Copper
9613	LG06471	1/31/2016	Lead	4	Copper
9614	LG06593	1/31/2016	Lead	4	Copper
9615	LG06727	2/1/2016	Lead	4	Copper
9616	LG06775	2/1/2016	Lead	4	Copper
9617	LG06781	2/1/2016	Lead	4	Copper
9618	LG06791	2/1/2016	Lead	4	Copper

	F	G	H
9577	0	FLINT	48505
9578	0	FLINT	48507
9579	0	FLINT	48503
9580	70	FLINT	48506
9581	100	FLINT	48506
9582	180	FLINT	48505
9583	210	FLINT	48503
9584	0	FLINT	48503
9585	0	FLINT	48505
9586	90	FLINT	48507
9587	80	FLINT	48503
9588	0	FLINT	48503
9589	140	FLINT	48506
9590	0	FLINT	48504
9591	0	FLINT	48507
9592	50	FLINT	48532
9593	0	FLINT	48503
9594	260	FLINT	48532
9595	0		
9596	0	FLINT	48503
9597	0	FLINT	48504
9598	0	FLINT	48506
9599	60	FLINT	48503
9600	0	FLINT	48507
9601	0	FLINT	48503
9602	60	FLINT	48504
9603	0	FLINT	48507
9604	70	FLINT	48503
9605	0	FLINT	48506
9606	80	FLINT	
9607	90	FLINT	48504
9608	60	FLINT	48506
9609	80	FLINT	48503
9610	0	FLINT	48505
9611	0	FLINT	48504
9612	190		48507
9613	0	FLINT	48503
9614	180	FLINT	48507
9615	120	FLINT	48503
9616	190	FLINT	48503
9617	100	FLINT	48503
9618	120	FLINT	48507

	A	B	C	D	E
9619	LG06795	2/1/2016	Lead	4	Copper
9620	LG06830	2/1/2016	Lead	4	Copper
9621	LG06877	2/1/2016	Lead	4	Copper
9622	LG06892	2/1/2016	Lead	4	Copper
9623	LG06929	2/1/2016	Lead	4	Copper
9624	LG06933	2/1/2016	Lead	4	Copper
9625	LG06976	2/1/2016	Lead	4	Copper
9626	LG06981	2/1/2016	Lead	4	Copper
9627	LG06987	2/1/2016	Lead	4	Copper
9628	LG06996	2/1/2016	Lead	4	Copper
9629	LG07016	2/1/2016	Lead	4	Copper
9630	LG07019	2/1/2016	Lead	4	Copper
9631	LG07024	2/1/2016	Lead	4	Copper
9632	LG07026	2/1/2016	Lead	4	Copper
9633	LG07048	2/1/2016	Lead	4	Copper
9634	LG07072	2/1/2016	Lead	4	Copper
9635	LG07075	2/1/2016	Lead	4	Copper
9636	LG07094	2/1/2016	Lead	4	Copper
9637	LG07435	2/2/2016	Lead	4	Copper
9638	LG07450	2/2/2016	Lead	4	Copper
9639	LG07457	2/2/2016	Lead	4	Copper
9640	LG07527	2/2/2016	Lead	4	Copper
9641	LG07531	2/2/2016	Lead	4	Copper
9642	LG07556	2/2/2016	Lead	4	Copper
9643	LG07580	2/2/2016	Lead	4	Copper
9644	LG07589	2/2/2016	Lead	4	Copper
9645	LG07691	2/2/2016	Lead	4	Copper
9646	LG07699	2/2/2016	Lead	4	Copper
9647	LG07700	2/2/2016	Lead	4	Copper
9648	LG07724	2/2/2016	Lead	4	Copper
9649	LG07742	2/2/2016	Lead	4	Copper
9650	LG07795	2/2/2016	Lead	4	Copper
9651	LG07836	2/2/2016	Lead	4	Copper
9652	LG07846	2/2/2016	Lead	4	Copper
9653	LG07857	2/2/2016	Lead	4	Copper
9654	LG07861	2/2/2016	Lead	4	Copper
9655	LG07876	2/2/2016	Lead	4	Copper
9656	LG07897	2/2/2016	Lead	4	Copper
9657	LG07983	2/2/2016	Lead	4	Copper
9658	LG08265	2/3/2016	Lead	4	Copper
9659	LG08267	2/3/2016	Lead	4	Copper
9660	LG08272	2/3/2016	Lead	4	Copper

	F	G	H
9619	0	FLINT	48504
9620	0	FLINT	48503
9621	110	FLINT	48504
9622	120	FLINT	48507
9623	180	FLINT	48503
9624	90	FLINT	48507
9625	0	FLINT	48507
9626	0	FLINT	48504
9627	80	FLINT	48507
9628	0	FLINT	48503
9629	0	FLINT	48507
9630	200	FLINT	48504
9631	60	FLINT	48505
9632	0	FLINT	48504
9633	0	FLINT	
9634	0	FLINT	48507
9635	0	FLINT	48504
9636	80	FLINT	48503
9637	140	FLINT	48503
9638	130	FLINT	48504
9639	0	FLINT	48506
9640	70	FLINT	
9641	50	FLINT	48506
9642	650	FLINT	48504
9643	0	FLINT	48506
9644	0	FLINT	48506
9645	90	FLINT	48507
9646	0	FLINT	48503
9647	0	FLINT	48503
9648	0	FLINT	48506
9649	0	FLINT	48503
9650	0	FLINT	48507
9651	0	FLINT	48504
9652	0	FLINT	48505
9653	100	FLINT	48506
9654	100	FLINT	48503
9655	0	FLINT	48507
9656	190	FLINT	48506
9657	50	FLINT	48506
9658	0	FLINT	48506
9659	60	FLINT	48503
9660	0	FLINT	48503

	A	B	C	D	E
9661	LG08291	2/3/2016	Lead	4	Copper
9662	LG08312	2/3/2016	Lead	4	Copper
9663	LG08363	2/3/2016	Lead	4	Copper
9664	LG08374	2/3/2016	Lead	4	Copper
9665	LG08403	2/3/2016	Lead	4	Copper
9666	LG08415	2/3/2016	Lead	4	Copper
9667	LG08419	2/3/2016	Lead	4	Copper
9668	LG08420	2/3/2016	Lead	4	Copper
9669	LG08437	2/3/2016	Lead	4	Copper
9670	LG08456	2/3/2016	Lead	4	Copper
9671	LG08504	2/3/2016	Lead	4	Copper
9672	LG08515	2/3/2016	Lead	4	Copper
9673	LG08530	2/3/2016	Lead	4	Copper
9674	LG08540	2/3/2016	Lead	4	Copper
9675	LG08567	2/3/2016	Lead	4	Copper
9676	LG08621	2/3/2016	Lead	4	Copper
9677	LG08624	2/3/2016	Lead	4	Copper
9678	LG08647	2/3/2016	Lead	4	Copper
9679	LG08662	2/3/2016	Lead	4	Copper
9680	LG08667	2/3/2016	Lead	4	Copper
9681	LG08677	2/3/2016	Lead	4	Copper
9682	LG08700	2/3/2016	Lead	4	Copper
9683	LG08704	2/3/2016	Lead	4	Copper
9684	LG08716	2/3/2016	Lead	4	Copper
9685	LG08768	2/3/2016	Lead	4	Copper
9686	LG08777	2/3/2016	Lead	4	Copper
9687	LG09120	2/4/2016	Lead	4	Copper
9688	LG09148	2/4/2016	Lead	4	Copper
9689	LG09158	2/4/2016	Lead	4	Copper
9690	LG09167	2/4/2016	Lead	4	Copper
9691	LG09171	2/4/2016	Lead	4	Copper
9692	LG09180	2/4/2016	Lead	4	Copper
9693	LG09183	2/4/2016	Lead	4	Copper
9694	LG09198	2/4/2016	Lead	4	Copper
9695	LG09204	2/4/2016	Lead	4	Copper
9696	LG09205	2/4/2016	Lead	4	Copper
9697	LG09223	2/4/2016	Lead	4	Copper
9698	LG09230	2/4/2016	Lead	4	Copper
9699	LG09236	2/4/2016	Lead	4	Copper
9700	LG09354	2/4/2016	Lead	4	Copper
9701	LG09391	2/4/2016	Lead	4	Copper
9702	LG09392	2/4/2016	Lead	4	Copper

	F	G	H
9661	0	FLINT	48503
9662	80	FLINT	48503
9663	80	FLINT	48506
9664	310	FLINT	48504
9665	200	FLINT	48504
9666	90	FLINT	48504
9667	90	FLINT	
9668	100	FLINT	48503
9669	0	FLINT	48503
9670	560	FLINT	
9671	0	FLINT	48506
9672	60	FLINT	48506
9673	90	FLINT	48532
9674	110	FLINT	
9675	100	FLINT	48504
9676	0	FLINT	48503
9677	0	FLINT	48532
9678	200	FLINT	48506
9679	160	FLINT	
9680	70	FLINT	48507
9681	0	FLINT	
9682	0	FLINT	48503
9683	150	FLINT	48503
9684	0	FLINT	48503
9685	0	FLINT	48506
9686	130	FLINT	48503
9687	60		48507
9688	80	FLINT	48503
9689	60	FLINT	48503
9690	360	FLINT	48532
9691	210	FLINT	48532
9692	0	FLINT	48506
9693	0	FLINT	48505
9694	0	FLINT	48507
9695	110	FLINT	48504
9696	0	FLINT	48503
9697	80	FLINT	
9698	0	FLINT	48503
9699	0	FLINT	48507
9700	200	FLINT	
9701	0	FLINT	48505
9702	130	FLINT	48503

	A	B	C	D	E
9703	LG09462	2/4/2016	Lead	4	Copper
9704	LG09476	2/4/2016	Lead	4	Copper
9705	LG09652	2/5/2016	Lead	4	Copper
9706	LG09682	2/5/2016	Lead	4	Copper
9707	LG09749	2/5/2016	Lead	4	Copper
9708	LG09750	2/5/2016	Lead	4	Copper
9709	LG09781	2/5/2016	Lead	4	Copper
9710	LG09786	2/5/2016	Lead	4	Copper
9711	LG09826	2/5/2016	Lead	4	Copper
9712	LG09847	2/5/2016	Lead	4	Copper
9713	LG09889	2/5/2016	Lead	4	Copper
9714	LG09972	2/5/2016	Lead	4	Copper
9715	LG10017	2/5/2016	Lead	4	Copper
9716	LG10059	2/6/2016	Lead	4	Copper
9717	LG10064	2/6/2016	Lead	4	Copper
9718	LG10072	2/6/2016	Lead	4	Copper
9719	LG10137	2/6/2016	Lead	4	Copper
9720	LG10175	2/6/2016	Lead	4	Copper
9721	LG10205	2/6/2016	Lead	4	Copper
9722	LG10222	2/6/2016	Lead	4	Copper
9723	LG10238	2/6/2016	Lead	4	Copper
9724	LG10269	2/6/2016	Lead	4	Copper
9725	LG10473	2/7/2016	Lead	4	Copper
9726	LG10506	2/7/2016	Lead	4	Copper
9727	LG10519	2/7/2016	Lead	4	Copper
9728	LG10545	2/7/2016	Lead	4	Copper
9729	LG10547	2/7/2016	Lead	4	Copper
9730	LG10560	2/7/2016	Lead	4	Copper
9731	LG10574	2/7/2016	Lead	4	Copper
9732	LG10668	2/8/2016	Lead	4	Copper
9733	LG10683	2/8/2016	Lead	4	Copper
9734	LG10699	2/8/2016	Lead	4	Copper
9735	LG10741	2/8/2016	Lead	4	Copper
9736	LG10761	2/8/2016	Lead	4	Copper
9737	LG10875	2/8/2016	Lead	4	Copper
9738	LG10881	2/8/2016	Lead	4	Copper
9739	LG10895	2/8/2016	Lead	4	Copper
9740	LG11227	2/9/2016	Lead	4	Copper
9741	LG11249	2/9/2016	Lead	4	Copper
9742	LG11278	2/9/2016	Lead	4	Copper
9743	LG11344	2/9/2016	Lead	4	Copper
9744	LG11367	2/9/2016	Lead	4	Copper

	F	G	H
9703	0	FLINT	48504
9704	120	FLINT	48505
9705	0	FLINT	48505
9706	60	FLINT	48503
9707	0	FLINT	48503
9708	150	FLINT	48506
9709	130	FLINT	48503
9710	60	FLINT	48506
9711	80	FLINT	48506
9712	0	FLINT	48504
9713	50	FLINT	48505-2551
9714	80	FLINT	48507
9715	120	FLINT	48507
9716	130	FLINT	48504
9717	0	FLINT	48503
9718	100	FLINT	48504
9719	0	FLINT	48504
9720	0	FLINT	48504
9721	220	FLINT	48504
9722	0	FLINT	48507
9723	270	FLINT	48507
9724	140	FLINT	48504
9725	170	FLINT	48503
9726	0	FLINT	48507
9727	340	FLINT	48507
9728	110	FLINT	48507
9729	180	FLINT	48504
9730	510	FLINT	48506
9731	110	FLINT	48506
9732	0	FLINT	48503
9733	0	FLINT	48504
9734	0	FLINT	48507
9735	0	FLINT	48505
9736	90	FLINT	48504
9737	80	FLINT	48504
9738	0	FLINT	48505
9739	60		48507
9740	60	FLINT	48507
9741	0	FLINT	48504
9742	270	FLINT	48505
9743	0	FLINT	48505
9744	60	FLINT	48504

	A	B	C	D	E
9745	LG11810	2/10/2016	Lead	4	Copper
9746	LG11833	2/10/2016	Lead	4	Copper
9747	LG11918	2/10/2016	Lead	4	Copper
9748	LG11921	2/10/2016	Lead	4	Copper
9749	LG11965	2/10/2016	Lead	4	Copper
9750	LG11995	2/10/2016	Lead	4	Copper
9751	LG12164	2/11/2016	Lead	4	Copper
9752	LG12184	2/11/2016	Lead	4	Copper
9753	LG12242	2/11/2016	Lead	4	Copper
9754	LG12243	2/11/2016	Lead	4	Copper
9755	LG12247	2/11/2016	Lead	4	Copper
9756	LG12256	2/11/2016	Lead	4	Copper
9757	LG12258	2/11/2016	Lead	4	Copper
9758	LG12260	2/11/2016	Lead	4	Copper
9759	LG12268	2/11/2016	Lead	4	Copper
9760	LG12276	2/11/2016	Lead	4	Copper
9761	LG12289	2/11/2016	Lead	4	Copper
9762	LG12294	2/11/2016	Lead	4	Copper
9763	LG12463	2/12/2016	Lead	4	Copper
9764	LG12547	2/12/2016	Lead	4	Copper
9765	LG12596	2/12/2016	Lead	4	Copper
9766	LG12629	2/12/2016	Lead	4	Copper
9767	LG12674	2/12/2016	Lead	4	Copper
9768	LG12689	2/12/2016	Lead	4	Copper
9769	LG12716	2/12/2016	Lead	4	Copper
9770	LG12721	2/12/2016	Lead	4	Copper
9771	LG12726	2/12/2016	Lead	4	Copper
9772	LG12878	2/12/2016	Lead	4	Copper
9773	LG12892	2/12/2016	Lead	4	Copper
9774	LG12923	2/12/2016	Lead	4	Copper
9775	LG12945	2/12/2016	Lead	4	Copper
9776	LG12953	2/12/2016	Lead	4	Copper
9777	LG12956	2/12/2016	Lead	4	Copper
9778	LG12986	2/12/2016	Lead	4	Copper
9779	LG13076	2/12/2016	Lead	4	Copper
9780	LG13090	2/12/2016	Lead	4	Copper
9781	LG13102	2/12/2016	Lead	4	Copper
9782	LG13151	2/13/2016	Lead	4	Copper
9783	LG13196	2/13/2016	Lead	4	Copper
9784	LG13200	2/13/2016	Lead	4	Copper
9785	LG13201	2/13/2016	Lead	4	Copper
9786	LG13226	2/13/2016	Lead	4	Copper

	F	G	H
9745	280	FLINT	48503
9746	0	FLINT	48505
9747	0	FLINT	48503
9748	170	FLINT	48503
9749	140	FLINT	48504
9750	0	FLINT	48503
9751	0	FLINT	48505
9752	0	FLINT	48504
9753	150	FLINT	48504
9754	0	FLINT	48503
9755	0	FLINT	48506
9756	160	FLINT	48505
9757	0	FLINT	48504
9758	90	FLINT	48503
9759	0	FLINT	48507
9760	0	FLINT	48507
9761	0	FLINT	48507
9762	0	FLINT	48505
9763	60	FLINT	48503
9764	0	FLINT	48505
9765	90	FLINT	48505
9766	80	FLINT	48506
9767	0	FLINT	48506
9768	90	FLINT	48503
9769	0		48506
9770	120	FLINT	48503
9771	70	FLINT	48503
9772	0	FLINT	48503
9773	90	FLINT	48506
9774	0	FLINT	48504
9775	120	FLINT	48507
9776	0	FLINT	48503
9777	100	FLINT	48503
9778	210	FLINT	48506
9779	0	FLINT	48506
9780	160	FLINT	48503
9781	0	FLINT	48506
9782	170	FLINT	48504
9783	0	FLINT	48506
9784	60	FLINT	48503
9785	70	FLINT	48505
9786	90	FLINT	48503

	A	B	C	D	E
9787	LG13300	2/14/2016	Lead	4	Copper
9788	LG13351	2/15/2016	Lead	4	Copper
9789	LG13412	2/15/2016	Lead	4	Copper
9790	LG13557	2/15/2016	Lead	4	Copper
9791	LG13578	2/15/2016	Lead	4	Copper
9792	LG13598	2/16/2016	Lead	4	Copper
9793	LG13623	2/16/2016	Lead	4	Copper
9794	LG13635	2/16/2016	Lead	4	Copper
9795	LG13636	2/16/2016	Lead	4	Copper
9796	LG13637	2/16/2016	Lead	4	Copper
9797	LG13655	2/16/2016	Lead	4	Copper
9798	LG13668	2/16/2016	Lead	4	Copper
9799	LG13673	2/16/2016	Lead	4	Copper
9800	LG13684	2/16/2016	Lead	4	Copper
9801	LG13714	2/16/2016	Lead	4	Copper
9802	LG13749	2/16/2016	Lead	4	Copper
9803	LG13767	2/16/2016	Lead	4	Copper
9804	LG14007	2/16/2016	Lead	4	Copper
9805	LG14032	2/16/2016	Lead	4	Copper
9806	LG14099	2/16/2016	Lead	4	Copper
9807	LG14112	2/16/2016	Lead	4	Copper
9808	LG14116	2/16/2016	Lead	4	Copper
9809	LG14132	2/16/2016	Lead	4	Copper
9810	LG14143	2/16/2016	Lead	4	Copper
9811	LG14157	2/16/2016	Lead	4	Copper
9812	LG14167	2/16/2016	Lead	4	Copper
9813	LG14187	2/16/2016	Lead	4	Copper
9814	LG14244	2/16/2016	Lead	4	Copper
9815	LG14290	2/16/2016	Lead	4	Copper
9816	LG14293	2/16/2016	Lead	4	Copper
9817	LG14330	2/16/2016	Lead	4	Copper
9818	LG14567	2/17/2016	Lead	4	Copper
9819	LG14652	2/17/2016	Lead	4	Copper
9820	LG14663	2/17/2016	Lead	4	Copper
9821	LG14793	2/17/2016	Lead	4	Copper
9822	LG14886	2/17/2016	Lead	4	Copper
9823	LG14912	2/17/2016	Lead	4	Copper
9824	LG14939	2/17/2016	Lead	4	Copper
9825	LG15061	2/17/2016	Lead	4	Copper
9826	LG15414	2/18/2016	Lead	4	Copper
9827	LG15432	2/18/2016	Lead	4	Copper
9828	LG15441	2/18/2016	Lead	4	Copper

	F	G	H
9787	0	FLINT	48503
9788	0	FLINT	48505
9789	140	FLINT	48503
9790	710	FLINT	48504
9791	100	FLINT	
9792	450	FLINT	48503
9793	0	FLINT	48505
9794	150	FLINT	48503
9795	170	FLINT	48503
9796	0	FLINT	48503
9797	0	FLINT	48503
9798	60	FLINT	48503
9799	120	FLINT	48506
9800	0	FLINT	48504
9801	50	FLINT	48503
9802	0	FLINT	48504
9803	0	FLINT	48504
9804	90	FLINT	48504
9805	80	FLINT	48503
9806	80	FLINT	48505
9807	160	FLINT	48503
9808	0	FLINT	48503
9809	100	FLINT	48505
9810	0	FLINT	48503
9811	60	FLINT	48505
9812	0	FLINT	48505
9813	80	FLINT	48505
9814	0	FLINT	48504
9815	110		
9816	0	FLINT	48507
9817	190	FLINT	48503
9818	170	FLINT	48507
9819	0	FLINT	48506
9820	0	FLINT	48506
9821	100	FLINT	48507
9822	150	FLINT	48507
9823	0	FLINT	48503
9824	110	FLINT	48505
9825	0		
9826	70	FLINT	48504
9827	180	FLINT	48503
9828	0	FLINT	48503

	A	B	C	D	E
9829	LG15454	2/18/2016	Lead	4	Copper
9830	LG15459	2/18/2016	Lead	4	Copper
9831	LG15529	2/18/2016	Lead	4	Copper
9832	LG15554	2/18/2016	Lead	4	Copper
9833	LG15583	2/18/2016	Lead	4	Copper
9834	LG15631	2/18/2016	Lead	4	Copper
9835	LG15648	2/18/2016	Lead	4	Copper
9836	LG15866	2/19/2016	Lead	4	Copper
9837	LG15949	2/19/2016	Lead	4	Copper
9838	LG15971	2/19/2016	Lead	4	Copper
9839	LG15975	2/19/2016	Lead	4	Copper
9840	LG15997	2/19/2016	Lead	4	Copper
9841	LG16041	2/19/2016	Lead	4	Copper
9842	LG16042	2/19/2016	Lead	4	Copper
9843	LG16058	2/19/2016	Lead	4	Copper
9844	LG16066	2/19/2016	Lead	4	Copper
9845	LG16068	2/19/2016	Lead	4	Copper
9846	LG16076	2/19/2016	Lead	4	Copper
9847	LG16158	2/20/2016	Lead	4	Copper
9848	LG16192	2/20/2016	Lead	4	Copper
9849	LG16193	2/20/2016	Lead	4	Copper
9850	LG16195	2/20/2016	Lead	4	Copper
9851	LG16200	2/20/2016	Lead	4	Copper
9852	LG16249	2/20/2016	Lead	4	Copper
9853	LG16286	2/20/2016	Lead	4	Copper
9854	LG16287	2/20/2016	Lead	4	Copper
9855	LF82706	9/15/2015	Lead	5	Copper
9856	LF84314	9/23/2015	Lead	5	Copper
9857	LF85856	10/1/2015	Lead	5	Copper
9858	LF85863	10/1/2015	Lead	5	Copper
9859	LF85943	10/2/2015	Lead	5	Copper
9860	LF86517	10/6/2015	Lead	5	Copper
9861	LF87011	10/8/2015	Lead	5	Copper
9862	LF87019	10/8/2015	Lead	5	Copper
9863	LF87062	10/8/2015	Lead	5	Copper
9864	LF87374	10/13/2015	Lead	5	Copper
9865	LF87388	10/13/2015	Lead	5	Copper
9866	LF87412	10/13/2015	Lead	5	Copper
9867	LF87931	10/16/2015	Lead	5	Copper
9868	LF87936	10/16/2015	Lead	5	Copper
9869	LF87941	10/16/2015	Lead	5	Copper
9870	LF87945	10/16/2015	Lead	5	Copper

	F	G	H
9829	160	FLINT	48503
9830	0	FLINT	48505
9831	130	FLINT	48503
9832	0	FLINT	48503
9833	0	FLINT	48504
9834	240	FLINT	48507
9835	220	FLINT	48503
9836	80	FLINT	48504
9837	120	FLINT	48506
9838	60	FLINT	48507
9839	0	FLINT	48506
9840	0	FLINT	48504
9841	70	FLINT	48503
9842	0	FLINT	48506
9843	110	FLINT	48507
9844	0	FLINT	48507
9845	0	FLINT	48503
9846	60	FLINT	48506
9847	130	FLINT	48504
9848	90	FLINT	48507
9849	120	FLINT	48507
9850	180	FLINT	48507
9851	0	FLINT	48504
9852	0	FLINT	48505
9853	130	FLINT	48506
9854	60	FLINT	48504
9855	0	FLINT	48503
9856	0	FLINT	48507
9857	50	FLINT	48503
9858	0	FLINT	48503
9859	0	FLINT	48503
9860	90	FLINT	48503
9861	0	FLINT	48503
9862	0	FLINT	
9863	80	FLINT	48507
9864	60	FLINT	48503
9865	80	FLINT	48507
9866	70	FLINT	48507
9867	240	FLINT	48503
9868	0	FLINT	48503
9869	500	FLINT	48504
9870	0	FLINT	48507

	A	B	C	D	E
9871	LF88311	10/20/2015	Lead	5	Copper
9872	LF88972	10/26/2015	Lead	5	Copper
9873	LF91276	11/9/2015	Lead	5	Copper
9874	LF92710	11/18/2015	Lead	5	Copper
9875	LF93556	11/24/2015	Lead	5	Copper
9876	LF93558	11/24/2015	Lead	5	Copper
9877	LF93559	11/24/2015	Lead	5	Copper
9878	LF93562	11/24/2015	Lead	5	Copper
9879	LF94261	12/2/2015	Lead	5	Copper
9880	LF94279	12/2/2015	Lead	5	Copper
9881	LF95911	12/10/2015	Lead	5	Copper
9882	LF95914	12/10/2015	Lead	5	Copper
9883	LF97346	12/18/2015	Lead	5	Copper
9884	LF97949	12/29/2015	Lead	5	Copper
9885	LF99161	1/7/2016	Lead	5	Copper
9886	LF99189	1/7/2016	Lead	5	Copper
9887	LF99932	1/15/2016	Lead	5	Copper
9888	LF99933	1/15/2016	Lead	5	Copper
9889	LF99964	1/15/2016	Lead	5	Copper
9890	LF99975	1/15/2016	Lead	5	Copper
9891	LG00012	1/15/2016	Lead	5	Copper
9892	LG00517	1/19/2016	Lead	5	Copper
9893	LG00525	1/19/2016	Lead	5	Copper
9894	LG00544	1/19/2016	Lead	5	Copper
9895	LG00568	1/19/2016	Lead	5	Copper
9896	LG00591	1/19/2016	Lead	5	Copper
9897	LG00896	1/20/2016	Lead	5	Copper
9898	LG01210	1/21/2016	Lead	5	Copper
9899	LG01237	1/21/2016	Lead	5	Copper
9900	LG01271	1/21/2016	Lead	5	Copper
9901	LG01272	1/21/2016	Lead	5	Copper
9902	LG01335	1/21/2016	Lead	5	Copper
9903	LG01425	1/21/2016	Lead	5	Copper
9904	LG01488	1/21/2016	Lead	5	Copper
9905	LG01491	1/21/2016	Lead	5	Copper
9906	LG01683	1/21/2016	Lead	5	Copper
9907	LG01687	1/21/2016	Lead	5	Copper
9908	LG01752	1/21/2016	Lead	5	Copper
9909	LG01783	1/21/2016	Lead	5	Copper
9910	LG01795	1/21/2016	Lead	5	Copper
9911	LG01872	1/21/2016	Lead	5	Copper
9912	LG01901	1/21/2016	Lead	5	Copper

	F	G	H
9871	0	FLINT	48507
9872	0	FLINT	48503
9873	120	FLINT	48502
9874	110	FLINT	48505
9875	0	FLINT	48507
9876	0	FLINT	48507
9877	190	FLINT	
9878	0	FLINT	48507
9879	0	FLINT	48503
9880	180	FLINT	48503
9881	0	FLINT	48503
9882	200	FLINT	48503
9883	140	FLINT	48503
9884	130	FLINT	
9885	0	FLINT	
9886	360	FLINT	
9887	0		48503
9888	220		
9889	0	FLINT	48505
9890	0	FLINT	48504
9891	0	FLINT	48504
9892	260	FLINT	48505
9893	0	FLINT	48504
9894	140	FLINT	48504
9895	0	FLINT	48506
9896	0		48504
9897	0	FLINT	48504
9898	0	FLINT	48504
9899	0	FLINT	48503
9900	0	FLINT	48503
9901	60	FLINT	48507
9902	0	FLINT	48503
9903	90	FLINT	48507
9904	0	FLINT	48503
9905	220	FLINT	48504
9906	70	FLINT	48506
9907	80	FLINT	48506
9908	140	FLINT	48503
9909	70	FLINT	48503
9910	110	FLINT	48507
9911	50	FLINT	48507
9912	70	FLINT	48503

	A	B	C	D	E
9913	LG01935	1/21/2016	Lead	5	Copper
9914	LG01997	1/21/2016	Lead	5	Copper
9915	LG02006	1/21/2016	Lead	5	Copper
9916	LG02014	1/21/2016	Lead	5	Copper
9917	LG02048	1/21/2016	Lead	5	Copper
9918	LG02064	1/21/2016	Lead	5	Copper
9919	LG02105	1/21/2016	Lead	5	Copper
9920	LG02122	1/21/2016	Lead	5	Copper
9921	LG02194	1/21/2016	Lead	5	Copper
9922	LG02360	1/22/2016	Lead	5	Copper
9923	LG02404	1/22/2016	Lead	5	Copper
9924	LG02516	1/22/2016	Lead	5	Copper
9925	LG02560	1/22/2016	Lead	5	Copper
9926	LG02561	1/22/2016	Lead	5	Copper
9927	LG02584	1/22/2016	Lead	5	Copper
9928	LG02638	1/22/2016	Lead	5	Copper
9929	LG02719	1/23/2016	Lead	5	Copper
9930	LG02775	1/23/2016	Lead	5	Copper
9931	LG02776	1/23/2016	Lead	5	Copper
9932	LG02824	1/23/2016	Lead	5	Copper
9933	LG02861	1/23/2016	Lead	5	Copper
9934	LG02863	1/23/2016	Lead	5	Copper
9935	LG02864	1/23/2016	Lead	5	Copper
9936	LG02877	1/23/2016	Lead	5	Copper
9937	LG02976	1/24/2016	Lead	5	Copper
9938	LG03012	1/24/2016	Lead	5	Copper
9939	LG03023	1/24/2016	Lead	5	Copper
9940	LG03048	1/24/2016	Lead	5	Copper
9941	LG03060	1/24/2016	Lead	5	Copper
9942	LG03106	1/24/2016	Lead	5	Copper
9943	LG03460	1/25/2016	Lead	5	Copper
9944	LG03514	1/25/2016	Lead	5	Copper
9945	LG03603	1/25/2016	Lead	5	Copper
9946	LG03816	1/25/2016	Lead	5	Copper
9947	LG04124	1/26/2016	Lead	5	Copper
9948	LG04216	1/26/2016	Lead	5	Copper
9949	LG04368	1/26/2016	Lead	5	Copper
9950	LG04415	1/26/2016	Lead	5	Copper
9951	LG04488	1/26/2016	Lead	5	Copper
9952	LG04539	1/26/2016	Lead	5	Copper
9953	LG04580	1/26/2016	Lead	5	Copper
9954	LG04602	1/26/2016	Lead	5	Copper

	F	G	H
9913	50	FLINT	48502
9914	90	FLINT	48505
9915	270	FLINT	48505
9916	410	FLINT	48506
9917	0	FLINT	48507
9918	0	FLINT	48503
9919	0	FLINT	48503
9920	0	FLINT	48503
9921	140	FLINT	48507
9922	80	FLINT	48503
9923	320	FLINT	48503
9924	0	FLINT	48503
9925	0	FLINT	48504
9926	60	FLINT	48503
9927	60	FLINT	48505
9928	0	FLINT	48503
9929	0	FLINT	48503
9930	50	FLINT	48503
9931	0	FLINT	48503
9932	0	FLINT	48506
9933	0	FLINT	48507
9934	0	FLINT	48507
9935	0	FLINT	48507
9936	0	FLINT	48507
9937	0	FLINT	48505
9938	0	FLINT	48505
9939	0	FLINT	48503
9940	240		48507
9941	0	FLINT	48504
9942	160	FLINT	48507
9943	190	FLINT	48507
9944	120	FLINT	48503
9945	0	FLINT	48503
9946	150	FLINT	48503
9947	70	FLINT	48504
9948	0	FLINT	48503
9949	100	FLINT	48503
9950	0	FLINT	48505
9951	60	FLINT	48506
9952	0	FLINT	48507
9953	0	FLINT	48504
9954	60	FLINT	

	A	B	C	D	E
9955	LG04758	1/27/2016	Lead	5	Copper
9956	LG04778	1/27/2016	Lead	5	Copper
9957	LG04962	1/27/2016	Lead	5	Copper
9958	LG04992	1/27/2016	Lead	5	Copper
9959	LG05049	1/27/2016	Lead	5	Copper
9960	LG05069	1/27/2016	Lead	5	Copper
9961	LG05075	1/27/2016	Lead	5	Copper
9962	LG05090	1/27/2016	Lead	5	Copper
9963	LG05166	1/27/2016	Lead	5	Copper
9964	LG05216	1/27/2016	Lead	5	Copper
9965	LG05252	1/27/2016	Lead	5	Copper
9966	LG05509	1/28/2016	Lead	5	Copper
9967	LG05534	1/28/2016	Lead	5	Copper
9968	LG05631	1/28/2016	Lead	5	Copper
9969	LG05760	1/28/2016	Lead	5	Copper
9970	LG05915	1/29/2016	Lead	5	Copper
9971	LG05953	1/29/2016	Lead	5	Copper
9972	LG05969	1/29/2016	Lead	5	Copper
9973	LG05997	1/29/2016	Lead	5	Copper
9974	LG06005	1/29/2016	Lead	5	Copper
9975	LG06032	1/29/2016	Lead	5	Copper
9976	LG06036	1/29/2016	Lead	5	Copper
9977	LG06045	1/29/2016	Lead	5	Copper
9978	LG06058	1/29/2016	Lead	5	Copper
9979	LG06091	1/29/2016	Lead	5	Copper
9980	LG06171	1/29/2016	Lead	5	Copper
9981	LG06172	1/29/2016	Lead	5	Copper
9982	LG06196	1/29/2016	Lead	5	Copper
9983	LG06259	1/30/2016	Lead	5	Copper
9984	LG06261	1/30/2016	Lead	5	Copper
9985	LG06270	1/30/2016	Lead	5	Copper
9986	LG06361	1/30/2016	Lead	5	Copper
9987	LG06386	1/30/2016	Lead	5	Copper
9988	LG06397	1/30/2016	Lead	5	Copper
9989	LG06400	1/30/2016	Lead	5	Copper
9990	LG06409	1/30/2016	Lead	5	Copper
9991	LG06477	1/31/2016	Lead	5	Copper
9992	LG06490	1/31/2016	Lead	5	Copper
9993	LG06509	1/31/2016	Lead	5	Copper
9994	LG06519	1/31/2016	Lead	5	Copper
9995	LG06525	1/31/2016	Lead	5	Copper
9996	LG06566	1/31/2016	Lead	5	Copper

	F	G	H
9955	260	FLINT	48503
9956	0	FLINT	48506
9957	190	FLINT	48507
9958	490	FLINT	48507
9959	90	FLINT	48506
9960	0	FLINT	48503
9961	60	FLINT	48504
9962	90	FLINT	48506
9963	60	FLINT	
9964	390	FLINT	48507
9965	0	FLINT	48505
9966	0	FLINT	48503
9967	0	FLINT	48507-5305
9968	0	FLINT	48504
9969	90	FLINT	48504
9970	100	FLINT	48503
9971	0	FLINT	48503
9972	80	FLINT	48503
9973	160	FLINT	48503
9974	0	FLINT	48504
9975	0	FLINT	48532
9976	0	FLINT	48506
9977	0	FLINT	48505
9978	0	FLINT	48503
9979	120	FLINT	48507
9980	0	FLINT	48506
9981	80	FLINT	48506
9982	0	FLINT	48503
9983	210	FLINT	48507
9984	70	FLINT	48505
9985	90	FLINT	48503
9986	80	FLINT	48504
9987	60	FLINT	48503
9988	0	FLINT	48504
9989	70	FLINT	48503
9990	60	FLINT	48503
9991	80	FLINT	48504
9992	220	FLINT	48506
9993	0	FLINT	48505
9994	0	FLINT	48503
9995	100	FLINT	48503
9996	150	FLINT	48503

	A	B	C	D	E
9997	LG06589	1/31/2016	Lead	5	Copper
9998	LG06619	1/31/2016	Lead	5	Copper
9999	LG06624	1/31/2016	Lead	5	Copper
10000	LG06939	2/1/2016	Lead	5	Copper
10001	LG06947	2/1/2016	Lead	5	Copper
10002	LG06954	2/1/2016	Lead	5	Copper
10003	LG07010	2/1/2016	Lead	5	Copper
10004	LG07497	2/2/2016	Lead	5	Copper
10005	LG07505	2/2/2016	Lead	5	Copper
10006	LG07570	2/2/2016	Lead	5	Copper
10007	LG07596	2/2/2016	Lead	5	Copper
10008	LG07708	2/2/2016	Lead	5	Copper
10009	LG07741	2/2/2016	Lead	5	Copper
10010	LG07797	2/2/2016	Lead	5	Copper
10011	LG07823	2/2/2016	Lead	5	Copper
10012	LG07825	2/2/2016	Lead	5	Copper
10013	LG07900	2/2/2016	Lead	5	Copper
10014	LG07917	2/2/2016	Lead	5	Copper
10015	LG07936	2/2/2016	Lead	5	Copper
10016	LG07939	2/2/2016	Lead	5	Copper
10017	LG07961	2/2/2016	Lead	5	Copper
10018	LG08270	2/3/2016	Lead	5	Copper
10019	LG08303	2/3/2016	Lead	5	Copper
10020	LG08310	2/3/2016	Lead	5	Copper
10021	LG08395	2/3/2016	Lead	5	Copper
10022	LG08409	2/3/2016	Lead	5	Copper
10023	LG08516	2/3/2016	Lead	5	Copper
10024	LG08553	2/3/2016	Lead	5	Copper
10025	LG08587	2/3/2016	Lead	5	Copper
10026	LG08644	2/3/2016	Lead	5	Copper
10027	LG08688	2/3/2016	Lead	5	Copper
10028	LG08784	2/3/2016	Lead	5	Copper
10029	LG08785	2/3/2016	Lead	5	Copper
10030	LG09072	2/4/2016	Lead	5	Copper
10031	LG09080	2/4/2016	Lead	5	Copper
10032	LG09095	2/4/2016	Lead	5	Copper
10033	LG09096	2/4/2016	Lead	5	Copper
10034	LG09111	2/4/2016	Lead	5	Copper
10035	LG09190	2/4/2016	Lead	5	Copper
10036	LG09206	2/4/2016	Lead	5	Copper
10037	LG09264	2/4/2016	Lead	5	Copper
10038	LG09305	2/4/2016	Lead	5	Copper

	F	G	H
9997	0	FLINT	48506
9998	70	FLINT	48503
9999	0	FLINT	48507
10000	0	FLINT	48503
10001	0	FLINT	48504
10002	180	FLINT	48504
10003	0	FLINT	48503
10004	80	FLINT	48503
10005	110	FLINT	48503
10006	160	FLINT	48505
10007	120	FLINT	48506
10008	0	FLINT	48503
10009	60	FLINT	48503
10010	80		48506
10011	80	FLINT	48532
10012	0	FLINT	48503
10013	0	FLINT	48505
10014	110	FLINT	48507
10015	200	FLINT	48503
10016	0	FLINT	48507
10017	0	FLINT	48507
10018	170	FLINT	48503
10019	60	FLINT	48503
10020	60	FLINT	48503
10021	70	FLINT	48507
10022	310	FLINT	48506
10023	60	FLINT	48504
10024	0	FLINT	48504
10025	0	FLINT	48505
10026	180	FLINT	48507
10027	0	FLINT	48503
10028	50	FLINT	48503
10029	210	FLINT	
10030	0	FLINT	48503
10031	120	FLINT	48507
10032	70	FLINT	48507
10033	60	FLINT	48507
10034	110	FLINT	48507
10035	0	FLINT	48503
10036	0	FLINT	48504
10037	110	FLINT	48505
10038	0	FLINT	48507

	A	B	C	D	E
10039	LG09310	2/4/2016	Lead	5	Copper
10040	LG09673	2/5/2016	Lead	5	Copper
10041	LG09698	2/5/2016	Lead	5	Copper
10042	LG09708	2/5/2016	Lead	5	Copper
10043	LG09729	2/5/2016	Lead	5	Copper
10044	LG09753	2/5/2016	Lead	5	Copper
10045	LG09794	2/5/2016	Lead	5	Copper
10046	LG09830	2/5/2016	Lead	5	Copper
10047	LG09859	2/5/2016	Lead	5	Copper
10048	LG09906	2/5/2016	Lead	5	Copper
10049	LG09919	2/5/2016	Lead	5	Copper
10050	LG09947	2/5/2016	Lead	5	Copper
10051	LG10019	2/5/2016	Lead	5	Copper
10052	LG10092	2/6/2016	Lead	5	Copper
10053	LG10182	2/6/2016	Lead	5	Copper
10054	LG10193	2/6/2016	Lead	5	Copper
10055	LG10221	2/6/2016	Lead	5	Copper
10056	LG10230	2/6/2016	Lead	5	Copper
10057	LG10273	2/6/2016	Lead	5	Copper
10058	LG10463	2/7/2016	Lead	5	Copper
10059	LG10505	2/7/2016	Lead	5	Copper
10060	LG10515	2/7/2016	Lead	5	Copper
10061	LG10523	2/7/2016	Lead	5	Copper
10062	LG10531	2/7/2016	Lead	5	Copper
10063	LG10564	2/7/2016	Lead	5	Copper
10064	LG10571	2/7/2016	Lead	5	Copper
10065	LG10697	2/8/2016	Lead	5	Copper
10066	LG10739	2/8/2016	Lead	5	Copper
10067	LG10820	2/8/2016	Lead	5	Copper
10068	LG10824	2/8/2016	Lead	5	Copper
10069	LG10861	2/8/2016	Lead	5	Copper
10070	LG10869	2/8/2016	Lead	5	Copper
10071	LG10887	2/8/2016	Lead	5	Copper
10072	LG11211	2/9/2016	Lead	5	Copper
10073	LG11212	2/9/2016	Lead	5	Copper
10074	LG11225	2/9/2016	Lead	5	Copper
10075	LG11232	2/9/2016	Lead	5	Copper
10076	LG11240	2/9/2016	Lead	5	Copper
10077	LG11385	2/9/2016	Lead	5	Copper
10078	LG11386	2/9/2016	Lead	5	Copper
10079	LG11433	2/9/2016	Lead	5	Copper
10080	LG11436	2/9/2016	Lead	5	Copper

	F	G	H
10039	280	FLINT	48504
10040	110	FLINT	48507
10041	300	FLINT	48503
10042	80	FLINT	48503
10043	0	FLINT	48504
10044	50	FLINT	48503
10045	100	FLINT	48504
10046	0	FLINT	48505
10047	0	FLINT	48503
10048	450	FLINT	48505
10049	70	FLINT	48503
10050	60	FLINT	48505
10051	90	FLINT	48507
10052	70	FLINT	48503
10053	160	FLINT	
10054	0	FLINT	48503
10055	100	FLINT	
10056	0	FLINT	48507
10057	70	FLINT	48503
10058	450	FLINT	48503
10059	0	FLINT	48507
10060	50	FLINT	48507
10061	100	FLINT	
10062	0	FLINT	48507
10063	310		
10064	0	FLINT	48503
10065	70	FLINT	48503
10066	0	FLINT	48504
10067	0	FLINT	48504
10068	0	FLINT	48505
10069	0	FLINT	48503
10070	260	FLINT	48507
10071	160	FLINT	48505
10072	0	FLINT	
10073	60	FLINT	48506
10074	70	FLINT	48505
10075	130	FLINT	48507
10076	0		48505
10077	220	FLINT	48503
10078	70	FLINT	48503
10079	70	FLINT	48504
10080	0	FLINT	48503

	A	B	C	D	E
10081	LG11498	2/9/2016	Lead	5	Copper
10082	LG11811	2/10/2016	Lead	5	Copper
10083	LG11867	2/10/2016	Lead	5	Copper
10084	LG11878	2/10/2016	Lead	5	Copper
10085	LG11895	2/10/2016	Lead	5	Copper
10086	LG11913	2/10/2016	Lead	5	Copper
10087	LG11993	2/10/2016	Lead	5	Copper
10088	LG12143	2/11/2016	Lead	5	Copper
10089	LG12144	2/11/2016	Lead	5	Copper
10090	LG12158	2/11/2016	Lead	5	Copper
10091	LG12165	2/11/2016	Lead	5	Copper
10092	LG12190	2/11/2016	Lead	5	Copper
10093	LG12257	2/11/2016	Lead	5	Copper
10094	LG12270	2/11/2016	Lead	5	Copper
10095	LG12271	2/11/2016	Lead	5	Copper
10096	LG12272	2/11/2016	Lead	5	Copper
10097	LG12291	2/11/2016	Lead	5	Copper
10098	LG12327	2/11/2016	Lead	5	Copper
10099	LG12328	2/11/2016	Lead	5	Copper
10100	LG12336	2/11/2016	Lead	5	Copper
10101	LG12578	2/12/2016	Lead	5	Copper
10102	LG12595	2/12/2016	Lead	5	Copper
10103	LG12874	2/12/2016	Lead	5	Copper
10104	LG12930	2/12/2016	Lead	5	Copper
10105	LG12935	2/12/2016	Lead	5	Copper
10106	LG12942	2/12/2016	Lead	5	Copper
10107	LG12948	2/12/2016	Lead	5	Copper
10108	LG12991	2/12/2016	Lead	5	Copper
10109	LG13089	2/12/2016	Lead	5	Copper
10110	LG13110	2/12/2016	Lead	5	Copper
10111	LG13165	2/13/2016	Lead	5	Copper
10112	LG13181	2/13/2016	Lead	5	Copper
10113	LG13258	2/14/2016	Lead	5	Copper
10114	LG13259	2/14/2016	Lead	5	Copper
10115	LG13260	2/14/2016	Lead	5	Copper
10116	LG13262	2/14/2016	Lead	5	Copper
10117	LG13301	2/14/2016	Lead	5	Copper
10118	LG13315	2/14/2016	Lead	5	Copper
10119	LG13377	2/15/2016	Lead	5	Copper
10120	LG13387	2/15/2016	Lead	5	Copper
10121	LG13396	2/15/2016	Lead	5	Copper
10122	LG13410	2/15/2016	Lead	5	Copper

	F	G	H
10081	0	FLINT	48504
10082	0	FLINT	48506
10083	150	FLINT	48504
10084	80	FLINT	48507
10085	0	FLINT	
10086	80	FLINT	48506
10087	0	FLINT	48504
10088	0	FLINT	48505
10089	60	FLINT	48504
10090	0	FLINT	48506
10091	90	FLINT	48505
10092	0	FLINT	48503
10093	0	FLINT	48503
10094	0	FLINT	48503
10095	0	FLINT	48507
10096	0	FLINT	48504
10097	190	FLINT	48504
10098	0	FLINT	48507
10099	60	FLINT	48503
10100	0	FLINT	48504
10101	170	FLINT	48503
10102	80	FLINT	48505
10103	110	FLINT	48503
10104	170	FLINT	48504
10105	50	FLINT	48505
10106	0	FLINT	48506
10107	340	FLINT	48507
10108	390	FLINT	48503
10109	0	FLINT	48506
10110	0		
10111	0	FLINT	48503
10112	0	FLINT	48503
10113	90	FLINT	48503
10114	270	FLINT	48503
10115	110	FLINT	48504
10116	340	FLINT	48504
10117	0	FLINT	48503
10118	0		
10119	0	FLINT	48504
10120	360	FLINT	48503
10121	230	FLINT	48503
10122	0	FLINT	48504

	A	B	C	D	E
10123	LG13616	2/16/2016	Lead	5	Copper
10124	LG13628	2/16/2016	Lead	5	Copper
10125	LG13632	2/16/2016	Lead	5	Copper
10126	LG13729	2/16/2016	Lead	5	Copper
10127	LG13742	2/16/2016	Lead	5	Copper
10128	LG13765	2/16/2016	Lead	5	Copper
10129	LG14201	2/16/2016	Lead	5	Copper
10130	LG14203	2/16/2016	Lead	5	Copper
10131	LG14208	2/16/2016	Lead	5	Copper
10132	LG14239	2/16/2016	Lead	5	Copper
10133	LG14260	2/16/2016	Lead	5	Copper
10134	LG14326	2/16/2016	Lead	5	Copper
10135	LG14700	2/17/2016	Lead	5	Copper
10136	LG14866	2/17/2016	Lead	5	Copper
10137	LG14867	2/17/2016	Lead	5	Copper
10138	LG14920	2/17/2016	Lead	5	Copper
10139	LG14986	2/17/2016	Lead	5	Copper
10140	LG14988	2/17/2016	Lead	5	Copper
10141	LG14998	2/17/2016	Lead	5	Copper
10142	LG15416	2/18/2016	Lead	5	Copper
10143	LG15425	2/18/2016	Lead	5	Copper
10144	LG15461	2/18/2016	Lead	5	Copper
10145	LG15465	2/18/2016	Lead	5	Copper
10146	LG15487	2/18/2016	Lead	5	Copper
10147	LG15523	2/18/2016	Lead	5	Copper
10148	LG15632	2/18/2016	Lead	5	Copper
10149	LG15649	2/18/2016	Lead	5	Copper
10150	LG15895	2/19/2016	Lead	5	Copper
10151	LG15909	2/19/2016	Lead	5	Copper
10152	LG15934	2/19/2016	Lead	5	Copper
10153	LG16000	2/19/2016	Lead	5	Copper
10154	LG16039	2/19/2016	Lead	5	Copper
10155	LG16060	2/19/2016	Lead	5	Copper
10156	LG16216	2/20/2016	Lead	5	Copper
10157	LG16259	2/20/2016	Lead	5	Copper
10158	LG16293	2/20/2016	Lead	5	Copper
10159	LG16302	2/20/2016	Lead	5	Copper
10160	LF84898	9/25/2015	Lead	6	Copper
10161	LF85290	9/29/2015	Lead	6	Copper
10162	LF85602	9/30/2015	Lead	6	Copper
10163	LF85801	10/1/2015	Lead	6	Copper
10164	LF85859	10/1/2015	Lead	6	Copper

	F	G	H
10123	60	FLINT	48507
10124	0	FLINT	48503
10125	70	FLINT	48506
10126	0	FLINT	48503
10127	0	FLINT	48503
10128	0	FLINT	48504
10129	0	FLINT	48505
10130	120	FLINT	48505
10131	100	FLINT	48506
10132	90	FLINT	48503
10133	270	FLINT	48507
10134	90	FLINT	48503
10135	0	FLINT	48503
10136	0	FLINT	48507
10137	0	FLINT	48504
10138	180	FLINT	48507
10139	0	FLINT	48507
10140	0	FLINT	48505
10141	100	FLINT	48503
10142	0	FLINT	48504
10143	150	FLINT	48503
10144	80	FLINT	48503
10145	0	FLINT	48505
10146	160	FLINT	48506
10147	580	FLINT	48507
10148	0	FLINT	48503
10149	0	FLINT	48505
10150	0	FLINT	48503
10151	120	FLINT	48507
10152	370	FLINT	48504
10153	0	FLINT	48505
10154	0	FLINT	48505
10155	0	FLINT	48503
10156	70	FLINT	48503
10157	50	FLINT	48503
10158	80	FLINT	48506
10159	0	FLINT	48504
10160	0	FLINT	48505
10161	70	FLINT	48503
10162	0	FLINT	48503
10163	100	FLINT	48503
10164	150	FLINT	48503

	A	B	C	D	E
10165	LF87009	10/8/2015	Lead	6	Copper
10166	LF87021	10/8/2015	Lead	6	Copper
10167	LF87042	10/8/2015	Lead	6	Copper
10168	LF87043	10/8/2015	Lead	6	Copper
10169	LF87048	10/8/2015	Lead	6	Copper
10170	LF87056	10/8/2015	Lead	6	Copper
10171	LF87385	10/13/2015	Lead	6	Copper
10172	LF87407	10/13/2015	Lead	6	Copper
10173	LF88282	10/20/2015	Lead	6	Copper
10174	LF88964	10/26/2015	Lead	6	Copper
10175	LF88967	10/26/2015	Lead	6	Copper
10176	LF90462	11/4/2015	Lead	6	Copper
10177	LF92734	11/18/2015	Lead	6	Copper
10178	LF93555	11/24/2015	Lead	6	Copper
10179	LF94262	12/2/2015	Lead	6	Copper
10180	LF95931	12/10/2015	Lead	6	Copper
10181	LF97943	12/29/2015	Lead	6	Copper
10182	LF99146	1/7/2016	Lead	6	Copper
10183	LF99162	1/7/2016	Lead	6	Copper
10184	LF99572	1/12/2016	Lead	6	Copper
10185	LF99892	1/15/2016	Lead	6	Copper
10186	LF99914	1/15/2016	Lead	6	Copper
10187	LF99935	1/15/2016	Lead	6	Copper
10188	LF99987	1/15/2016	Lead	6	Copper
10189	LG00461	1/19/2016	Lead	6	Copper
10190	LG00514	1/19/2016	Lead	6	Copper
10191	LG00524	1/19/2016	Lead	6	Copper
10192	LG00842	1/20/2016	Lead	6	Copper
10193	LG00973	1/20/2016	Lead	6	Copper
10194	LG01255	1/21/2016	Lead	6	Copper
10195	LG01373	1/21/2016	Lead	6	Copper
10196	LG01450	1/21/2016	Lead	6	Copper
10197	LG01497	1/21/2016	Lead	6	Copper
10198	LG01500	1/21/2016	Lead	6	Copper
10199	LG01657	1/21/2016	Lead	6	Copper
10200	LG01665	1/21/2016	Lead	6	Copper
10201	LG01738	1/21/2016	Lead	6	Copper
10202	LG01777	1/21/2016	Lead	6	Copper
10203	LG01930	1/21/2016	Lead	6	Copper
10204	LG01984	1/21/2016	Lead	6	Copper
10205	LG02167	1/21/2016	Lead	6	Copper
10206	LG02180	1/21/2016	Lead	6	Copper

	F	G	H
10165	70	FLINT	48503
10166	110	FLINT	48503
10167	0	FLINT	48503
10168	0	FLINT	48506
10169	0	FLINT	48504
10170	160	FLINT	48506
10171	0	FLINT	48503
10172	320	FLINT	48504
10173	0	FLINT	48503
10174	0	FLINT	48504
10175	0	FLINT	48503
10176	0	FLINT	48506
10177	0	FLINT	48503
10178	0	FLINT	48507
10179	230	FLINT	48503
10180	0	FLINT	48505
10181	160	FLINT	
10182	120	FLINT	
10183	0	FLINT	
10184	130	FLINT	48504
10185	0	FLINT	48502
10186	0		
10187	230		48504
10188	0		48503
10189	0	FLINT	48504
10190	0	FLINT	48505
10191	0	FLINT	48506
10192	0	FLINT	48504
10193	90	FLINT	48506
10194	120	FLINT	48504
10195	80	FLINT	48507
10196	80	FLINT	48504
10197	50	FLINT	48505
10198	240	FLINT	48505
10199	80	FLINT	48503
10200	0	FLINT	48505
10201	140	FLINT	48532
10202	0	FLINT	48503
10203	0	FLINT	48504
10204	0	FLINT	48506
10205	0	FLINT	48506
10206	0	FLINT	48507

	A	B	C	D	E
10207	LG02364	1/22/2016	Lead	6	Copper
10208	LG02409	1/22/2016	Lead	6	Copper
10209	LG02439	1/22/2016	Lead	6	Copper
10210	LG02472	1/22/2016	Lead	6	Copper
10211	LG02503	1/22/2016	Lead	6	Copper
10212	LG02564	1/22/2016	Lead	6	Copper
10213	LG02574	1/22/2016	Lead	6	Copper
10214	LG02704	1/23/2016	Lead	6	Copper
10215	LG02768	1/23/2016	Lead	6	Copper
10216	LG02796	1/23/2016	Lead	6	Copper
10217	LG02815	1/23/2016	Lead	6	Copper
10218	LG02831	1/23/2016	Lead	6	Copper
10219	LG02852	1/23/2016	Lead	6	Copper
10220	LG02889	1/23/2016	Lead	6	Copper
10221	LG02941	1/23/2016	Lead	6	Copper
10222	LG03006	1/24/2016	Lead	6	Copper
10223	LG03036	1/24/2016	Lead	6	Copper
10224	LG03049	1/24/2016	Lead	6	Copper
10225	LG03090	1/24/2016	Lead	6	Copper
10226	LG03096	1/24/2016	Lead	6	Copper
10227	LG03111	1/24/2016	Lead	6	Copper
10228	LG03155	1/24/2016	Lead	6	Copper
10229	LG03159	1/24/2016	Lead	6	Copper
10230	LG03163	1/24/2016	Lead	6	Copper
10231	LG03480	1/25/2016	Lead	6	Copper
10232	LG03524	1/25/2016	Lead	6	Copper
10233	LG03536	1/25/2016	Lead	6	Copper
10234	LG03580	1/25/2016	Lead	6	Copper
10235	LG03584	1/25/2016	Lead	6	Copper
10236	LG03622	1/25/2016	Lead	6	Copper
10237	LG03720	1/25/2016	Lead	6	Copper
10238	LG03723	1/25/2016	Lead	6	Copper
10239	LG04157	1/26/2016	Lead	6	Copper
10240	LG04166	1/26/2016	Lead	6	Copper
10241	LG04185	1/26/2016	Lead	6	Copper
10242	LG04282	1/26/2016	Lead	6	Copper
10243	LG04309	1/26/2016	Lead	6	Copper
10244	LG04350	1/26/2016	Lead	6	Copper
10245	LG04369	1/26/2016	Lead	6	Copper
10246	LG04525	1/26/2016	Lead	6	Copper
10247	LG04536	1/26/2016	Lead	6	Copper
10248	LG04759	1/27/2016	Lead	6	Copper

	F	G	H
10207	70	FLINT	48505
10208	690	BURTON	48529
10209	60	FLINT	48503
10210	0	FLINT	
10211	270	FLINT	48503
10212	0	FLINT	48506
10213	0	FLINT	48506
10214	150	FLINT	48506
10215	0	FLINT	48503
10216	0	FLINT	48507
10217	140	FLINT	48507
10218	130	FLINT	48507
10219	100	FLINT	
10220	100	FLINT	48507
10221	50	FLINT	48504
10222	60	FLINT	48503
10223	0	FLINT	48507
10224	60	FLINT	48503
10225	160	FLINT	48503
10226	80	FLINT	48503
10227	0	FLINT	48503
10228	0	FLINT	48503
10229	80	FLINT	48503
10230	0	FLINT	48503
10231	80	FLINT	48507
10232	0	FLINT	48503
10233	90	FLINT	48507
10234	100	FLINT	48532
10235	120	FLINT	48503
10236	0	FLINT	48504
10237	110	FLINT	48506
10238	0	FLINT	48505
10239	150	FLINT	48507
10240	150	FLINT	48504
10241	60	FLINT	48507
10242	0	FLINT	48503
10243	260	FLINT	48504
10244	0	FLINT	48506
10245	0	FLINT	48507
10246	0	FLINT	48506
10247	60		
10248	0	FLINT	48507

	A	B	C	D	E
10249	LG04961	1/27/2016	Lead	6	Copper
10250	LG04995	1/27/2016	Lead	6	Copper
10251	LG05014	1/27/2016	Lead	6	Copper
10252	LG05160	1/27/2016	Lead	6	Copper
10253	LG05170	1/27/2016	Lead	6	Copper
10254	LG05196	1/27/2016	Lead	6	Copper
10255	LG05197	1/27/2016	Lead	6	Copper
10256	LG05202	1/27/2016	Lead	6	Copper
10257	LG05503	1/28/2016	Lead	6	Copper
10258	LG05518	1/28/2016	Lead	6	Copper
10259	LG05562	1/28/2016	Lead	6	Copper
10260	LG05596	1/28/2016	Lead	6	Copper
10261	LG05745	1/28/2016	Lead	6	Copper
10262	LG05934	1/29/2016	Lead	6	Copper
10263	LG05944	1/29/2016	Lead	6	Copper
10264	LG05946	1/29/2016	Lead	6	Copper
10265	LG05974	1/29/2016	Lead	6	Copper
10266	LG05978	1/29/2016	Lead	6	Copper
10267	LG06026	1/29/2016	Lead	6	Copper
10268	LG06069	1/29/2016	Lead	6	Copper
10269	LG06088	1/29/2016	Lead	6	Copper
10270	LG06121	1/29/2016	Lead	6	Copper
10271	LG06151	1/29/2016	Lead	6	Copper
10272	LG06189	1/29/2016	Lead	6	Copper
10273	LG06194	1/29/2016	Lead	6	Copper
10274	LG06275	1/30/2016	Lead	6	Copper
10275	LG06408	1/30/2016	Lead	6	Copper
10276	LG06421	1/30/2016	Lead	6	Copper
10277	LG06465	1/30/2016	Lead	6	Copper
10278	LG06570	1/31/2016	Lead	6	Copper
10279	LG06600	1/31/2016	Lead	6	Copper
10280	LG06615	1/31/2016	Lead	6	Copper
10281	LG06660	1/31/2016	Lead	6	Copper
10282	LG06859	2/1/2016	Lead	6	Copper
10283	LG06896	2/1/2016	Lead	6	Copper
10284	LG06914	2/1/2016	Lead	6	Copper
10285	LG06931	2/1/2016	Lead	6	Copper
10286	LG07025	2/1/2016	Lead	6	Copper
10287	LG07099	2/1/2016	Lead	6	Copper
10288	LG07492	2/2/2016	Lead	6	Copper
10289	LG07706	2/2/2016	Lead	6	Copper
10290	LG07729	2/2/2016	Lead	6	Copper

	F	G	H
10249	1,050	FLINT	48507
10250	680	FLINT	48507
10251	90	FLINT	48505
10252	60	FLINT	48503
10253	80	FLINT	48503
10254	120	FLINT	48503
10255	80	FLINT	48503
10256	60	FLINT	
10257	80	FLINT	48503
10258	170	FLINT	48504
10259	60	FLINT	48532
10260	50	FLINT	48503
10261	0	FLINT	48504
10262	60	FLINT	48506
10263	0	FLINT	48503
10264	50	FLINT	48501
10265	0	FLINT	48504
10266	220	FLINT	48504
10267	90	FLINT	48507
10268	0	FLINT	48504
10269	170	FLINT	48507
10270	150	FLINT	48507
10271	120	FLINT	48532
10272	0	FLINT	48504
10273	320	FLINT	48507
10274	0	FLINT	48504
10275	0	FLINT	48504
10276	80	FLINT	48503
10277	0	FLINT	48503
10278	250	FLINT	48504
10279	70	FLINT	
10280	0	FLINT	48504
10281	0	FLINT	48507
10282	60	FLINT	48504
10283	0	FLINT	48503
10284	0	FLINT	48503
10285	90	FLINT	48504
10286	80	FLINT	48504
10287	0	FLINT	48503
10288	100	FLINT	48503
10289	0	FLINT	48504
10290	210	FLINT	48507

	A	B	C	D	E
10291	LG07802	2/2/2016	Lead	6	Copper
10292	LG07916	2/2/2016	Lead	6	Copper
10293	LG07967	2/2/2016	Lead	6	Copper
10294	LG07986	2/2/2016	Lead	6	Copper
10295	LG07987	2/2/2016	Lead	6	Copper
10296	LG08264	2/3/2016	Lead	6	Copper
10297	LG08288	2/3/2016	Lead	6	Copper
10298	LG08327	2/3/2016	Lead	6	Copper
10299	LG08337	2/3/2016	Lead	6	Copper
10300	LG08369	2/3/2016	Lead	6	Copper
10301	LG08427	2/3/2016	Lead	6	Copper
10302	LG08444	2/3/2016	Lead	6	Copper
10303	LG08657	2/3/2016	Lead	6	Copper
10304	LG08715	2/3/2016	Lead	6	Copper
10305	LG08788	2/3/2016	Lead	6	Copper
10306	LG08799	2/3/2016	Lead	6	Copper
10307	LG08802	2/3/2016	Lead	6	Copper
10308	LG09235	2/4/2016	Lead	6	Copper
10309	LG09255	2/4/2016	Lead	6	Copper
10310	LG09296	2/4/2016	Lead	6	Copper
10311	LG09378	2/4/2016	Lead	6	Copper
10312	LG09406	2/4/2016	Lead	6	Copper
10313	LG09421	2/4/2016	Lead	6	Copper
10314	LG09458	2/4/2016	Lead	6	Copper
10315	LG09459	2/4/2016	Lead	6	Copper
10316	LG09472	2/4/2016	Lead	6	Copper
10317	LG09672	2/5/2016	Lead	6	Copper
10318	LG09767	2/5/2016	Lead	6	Copper
10319	LG09776	2/5/2016	Lead	6	Copper
10320	LG09894	2/5/2016	Lead	6	Copper
10321	LG09973	2/5/2016	Lead	6	Copper
10322	LG09977	2/5/2016	Lead	6	Copper
10323	LG09991	2/5/2016	Lead	6	Copper
10324	LG09996	2/5/2016	Lead	6	Copper
10325	LG10127	2/6/2016	Lead	6	Copper
10326	LG10134	2/6/2016	Lead	6	Copper
10327	LG10156	2/6/2016	Lead	6	Copper
10328	LG10192	2/6/2016	Lead	6	Copper
10329	LG10482	2/7/2016	Lead	6	Copper
10330	LG10492	2/7/2016	Lead	6	Copper
10331	LG10544	2/7/2016	Lead	6	Copper
10332	LG10548	2/7/2016	Lead	6	Copper

	F	G	H
10291	50	FLINT	48505
10292	0	FLINT	48503
10293	190		
10294	100	FLINT	48503
10295	120	FLINT	48506
10296	0	FLINT	48503
10297	170	FLINT	48503
10298	0	FLINT	48504
10299	0	FLINT	48507
10300	180	FLINT	48506
10301	0	FLINT	48503
10302	0	FLINT	48504
10303	120	FLINT	48506
10304	200	FLINT	48504
10305	330	FLINT	48503
10306	0	FLINT	48503
10307	0	FLINT	48503
10308	60	FLINT	48507
10309	90	FLINT	48507
10310	0	FLINT	48507
10311	90	FLINT	48506
10312	70	FLINT	48505
10313	60	FLINT	48507
10314	80	FLINT	48504
10315	0	FLINT	
10316	0	FLINT	48504
10317	120	FLINT	48507
10318	0	FLINT	48507
10319	0	FLINT	48503
10320	60	FLINT	48505
10321	50	FLINT	48503
10322	100	FLINT	48507
10323	170	FLINT	48503
10324	100	FLINT	48505
10325	0	FLINT	48503
10326	70	FLINT	48504
10327	0	FLINT	48507
10328	0	FLINT	48504
10329	90	FLINT	48504
10330	0	FLINT	48503
10331	100	FLINT	48507
10332	240	FLINT	48503

	A	B	C	D	E
10333	LG10590	2/7/2016	Lead	6	Copper
10334	LG10673	2/8/2016	Lead	6	Copper
10335	LG10675	2/8/2016	Lead	6	Copper
10336	LG10723	2/8/2016	Lead	6	Copper
10337	LG10747	2/8/2016	Lead	6	Copper
10338	LG10868	2/8/2016	Lead	6	Copper
10339	LG10883	2/8/2016	Lead	6	Copper
10340	LG11448	2/9/2016	Lead	6	Copper
10341	LG11503	2/9/2016	Lead	6	Copper
10342	LG11853	2/10/2016	Lead	6	Copper
10343	LG11858	2/10/2016	Lead	6	Copper
10344	LG11923	2/10/2016	Lead	6	Copper
10345	LG11944	2/10/2016	Lead	6	Copper
10346	LG11948	2/10/2016	Lead	6	Copper
10347	LG11974	2/10/2016	Lead	6	Copper
10348	LG12274	2/11/2016	Lead	6	Copper
10349	LG12288	2/11/2016	Lead	6	Copper
10350	LG12331	2/11/2016	Lead	6	Copper
10351	LG12554	2/12/2016	Lead	6	Copper
10352	LG12561	2/12/2016	Lead	6	Copper
10353	LG12589	2/12/2016	Lead	6	Copper
10354	LG12615	2/12/2016	Lead	6	Copper
10355	LG12647	2/12/2016	Lead	6	Copper
10356	LG12659	2/12/2016	Lead	6	Copper
10357	LG12700	2/12/2016	Lead	6	Copper
10358	LG12733	2/12/2016	Lead	6	Copper
10359	LG12736	2/12/2016	Lead	6	Copper
10360	LG13038	2/12/2016	Lead	6	Copper
10361	LG13060	2/12/2016	Lead	6	Copper
10362	LG13128	2/13/2016	Lead	6	Copper
10363	LG13177	2/13/2016	Lead	6	Copper
10364	LG13184	2/13/2016	Lead	6	Copper
10365	LG13287	2/14/2016	Lead	6	Copper
10366	LG13297	2/14/2016	Lead	6	Copper
10367	LG13311	2/14/2016	Lead	6	Copper
10368	LG13340	2/15/2016	Lead	6	Copper
10369	LG13342	2/15/2016	Lead	6	Copper
10370	LG13357	2/15/2016	Lead	6	Copper
10371	LG13371	2/15/2016	Lead	6	Copper
10372	LG13419	2/15/2016	Lead	6	Copper
10373	LG13459	2/15/2016	Lead	6	Copper
10374	LG13467	2/15/2016	Lead	6	Copper

	F	G	H
10333	80	FLINT	48506
10334	0	FLINT	48503
10335	0	FLINT	48503
10336	160	FLINT	48503
10337	70	FLINT	48504
10338	60	FLINT	48505
10339	80	FLINT	
10340	90	FLINT	48507
10341	100	FLINT	48504
10342	220	FLINT	48505
10343	230	FLINT	48504
10344	0	FLINT	48503
10345	120		
10346	250	FLINT	48504
10347	0	FLINT	48532
10348	240	FLINT	48504
10349	50	FLINT	48507
10350	90	FLINT	48504
10351	130	FLINT	48504
10352	70	FLINT	48505
10353	0	FLINT	48506
10354	0	FLINT	48506
10355	80	FLINT	48503
10356	130	FLINT	48507
10357	200	FLINT	48504
10358	0	FLINT	48504
10359	0	FLINT	48504
10360	670	FLINT	48505
10361	0	FLINT	48506
10362	80	FLINT	48504
10363	80	FLINT	48505
10364	90	FLINT	48504
10365	100	FLINT	48505
10366	190	FLINT	48505
10367	190	FLINT	48504
10368	220	FLINT	48503
10369	140	FLINT	48503
10370	140	FLINT	48507
10371	90	FLINT	48503
10372	450	FLINT	48505
10373	480	FLINT	48504
10374	420	FLINT	48504

	A	B	C	D	E
10375	LG13618	2/16/2016	Lead	6	Copper
10376	LG13641	2/16/2016	Lead	6	Copper
10377	LG13732	2/16/2016	Lead	6	Copper
10378	LG13941	2/16/2016	Lead	6	Copper
10379	LG13955	2/16/2016	Lead	6	Copper
10380	LG13957	2/16/2016	Lead	6	Copper
10381	LG14008	2/16/2016	Lead	6	Copper
10382	LG14113	2/16/2016	Lead	6	Copper
10383	LG14196	2/16/2016	Lead	6	Copper
10384	LG14224	2/16/2016	Lead	6	Copper
10385	LG14594	2/17/2016	Lead	6	Copper
10386	LG14772	2/17/2016	Lead	6	Copper
10387	LG14899	2/17/2016	Lead	6	Copper
10388	LG15005	2/17/2016	Lead	6	Copper
10389	LG15019	2/17/2016	Lead	6	Copper
10390	LG15421	2/18/2016	Lead	6	Copper
10391	LG15466	2/18/2016	Lead	6	Copper
10392	LG15485	2/18/2016	Lead	6	Copper
10393	LG15515	2/18/2016	Lead	6	Copper
10394	LG15892	2/19/2016	Lead	6	Copper
10395	LG15904	2/19/2016	Lead	6	Copper
10396	LG15912	2/19/2016	Lead	6	Copper
10397	LG15929	2/19/2016	Lead	6	Copper
10398	LG16050	2/19/2016	Lead	6	Copper
10399	LG16224	2/20/2016	Lead	6	Copper
10400	LG16258	2/20/2016	Lead	6	Copper
10401	LF84315	9/23/2015	Lead	7	Copper
10402	LF85798	10/1/2015	Lead	7	Copper
10403	LF85940	10/2/2015	Lead	7	Copper
10404	LF85955	10/2/2015	Lead	7	Copper
10405	LF87036	10/8/2015	Lead	7	Copper
10406	LF87375	10/13/2015	Lead	7	Copper
10407	LF87389	10/13/2015	Lead	7	Copper
10408	LF87406	10/13/2015	Lead	7	Copper
10409	LF88322	10/20/2015	Lead	7	Copper
10410	LF93587	11/24/2015	Lead	7	Copper
10411	LF99153	1/7/2016	Lead	7	Copper
10412	LF99948	1/15/2016	Lead	7	Copper
10413	LF99960	1/15/2016	Lead	7	Copper
10414	LG00007	1/15/2016	Lead	7	Copper
10415	LG00484	1/19/2016	Lead	7	Copper
10416	LG00600	1/19/2016	Lead	7	Copper

	F	G	H
10375	0	FLINT	48503
10376	0	FLINT	48505
10377	80	FLINT	48503
10378	180	FLINT	48507
10379	120	FLINT	48503
10380	130	FLINT	48503
10381	70	FLINT	48503
10382	60	FLINT	48505
10383	100	FLINT	48505
10384	90	FLINT	48505
10385	470	FLINT	48507
10386	70	FLINT	48507
10387	380	FLINT	48505
10388	200	FLINT	48504
10389	70	FLINT	48503
10390	0	FLINT	48503
10391	60	FLINT	48505
10392	0	FLINT	48505
10393	360	FLINT	48503
10394	0	FLINT	48503
10395	0	FLINT	48506
10396	150	FLINT	48507
10397	0	FLINT	48507
10398	90	FLINT	48503
10399	50	FLINT	48504
10400	0	FLINT	48503
10401	0	FLINT	48503
10402	0	FLINT	48504
10403	200	FLINT	48505
10404	410	FLINT	48503
10405	0	FLINT	48503
10406	300	FLINT	48507
10407	80	FLINT	48505
10408	50	FLINT	48507
10409	220	FLINT	48503
10410	0	FLINT	48503
10411	170	FLINT	
10412	0	FLINT	48503
10413	130		48503
10414	0	FLINT	48503
10415	0	FLINT	48506
10416	90	FLINT	48503

	A	B	C	D	E
10417	LG00615	1/19/2016	Lead	7	Copper
10418	LG00989	1/20/2016	Lead	7	Copper
10419	LG01006	1/20/2016	Lead	7	Copper
10420	LG01280	1/21/2016	Lead	7	Copper
10421	LG01367	1/21/2016	Lead	7	Copper
10422	LG01396	1/21/2016	Lead	7	Copper
10423	LG01720	1/21/2016	Lead	7	Copper
10424	LG01775	1/21/2016	Lead	7	Copper
10425	LG01867	1/21/2016	Lead	7	Copper
10426	LG01929	1/21/2016	Lead	7	Copper
10427	LG02009	1/21/2016	Lead	7	Copper
10428	LG02043	1/21/2016	Lead	7	Copper
10429	LG02049	1/21/2016	Lead	7	Copper
10430	LG02133	1/21/2016	Lead	7	Copper
10431	LG02174	1/21/2016	Lead	7	Copper
10432	LG02398	1/22/2016	Lead	7	Copper
10433	LG02451	1/22/2016	Lead	7	Copper
10434	LG02459	1/22/2016	Lead	7	Copper
10435	LG02461	1/22/2016	Lead	7	Copper
10436	LG02465	1/22/2016	Lead	7	Copper
10437	LG02587	1/22/2016	Lead	7	Copper
10438	LG02779	1/23/2016	Lead	7	Copper
10439	LG02782	1/23/2016	Lead	7	Copper
10440	LG02917	1/23/2016	Lead	7	Copper
10441	LG02978	1/24/2016	Lead	7	Copper
10442	LG03027	1/24/2016	Lead	7	Copper
10443	LG03042	1/24/2016	Lead	7	Copper
10444	LG03128	1/24/2016	Lead	7	Copper
10445	LG03539	1/25/2016	Lead	7	Copper
10446	LG03650	1/25/2016	Lead	7	Copper
10447	LG03670	1/25/2016	Lead	7	Copper
10448	LG04579	1/26/2016	Lead	7	Copper
10449	LG04924	1/27/2016	Lead	7	Copper
10450	LG04959	1/27/2016	Lead	7	Copper
10451	LG04967	1/27/2016	Lead	7	Copper
10452	LG05029	1/27/2016	Lead	7	Copper
10453	LG05037	1/27/2016	Lead	7	Copper
10454	LG05041	1/27/2016	Lead	7	Copper
10455	LG05061	1/27/2016	Lead	7	Copper
10456	LG05120	1/27/2016	Lead	7	Copper
10457	LG05135	1/27/2016	Lead	7	Copper
10458	LG05150	1/27/2016	Lead	7	Copper

	F	G	H
10417	170	FLINT	48504
10418	130	FLINT	48507
10419	130	FLINT	48504
10420	0	FLINT	48505
10421	0	FLINT	
10422	230	FLINT	48532
10423	0	FLINT	48507
10424	50	FLINT	48504
10425	80	FLINT	48503
10426	110	FLINT	48503
10427	0	FLINT	48506
10428	170	FLINT	48503
10429	60	FLINT	48507
10430	0	FLINT	48505
10431	410	FLINT	48507
10432	60	FLINT	48506
10433	0	FLINT	48506
10434	0	FLINT	
10435	160	FLINT	48507
10436	0	FLINT	48503
10437	0	FLINT	48507
10438	0	FLINT	48503
10439	80	FLINT	48532
10440	50	FLINT	48504
10441	130	FLINT	48503
10442	50	FLINT	48506
10443	0	FLINT	48505
10444	170	FLINT	48503
10445	220	FLINT	48503
10446	100	FLINT	48503
10447	0	FLINT	48505
10448	0	FLINT	48504
10449	0	FLINT	48507
10450	150	FLINT	48507
10451	750	FLINT	48507
10452	120	FLINT	48505
10453	0	FLINT	48505
10454	120	FLINT	48506
10455	230	FLINT	48507
10456	0	FLINT	48507
10457	210	FLINT	48504
10458	320	FLINT	48504

	A	B	C	D	E
10459	LG05162	1/27/2016	Lead	7	Copper
10460	LG05226	1/27/2016	Lead	7	Copper
10461	LG05632	1/28/2016	Lead	7	Copper
10462	LG05731	1/28/2016	Lead	7	Copper
10463	LG06048	1/29/2016	Lead	7	Copper
10464	LG06095	1/29/2016	Lead	7	Copper
10465	LG06124	1/29/2016	Lead	7	Copper
10466	LG06187	1/29/2016	Lead	7	Copper
10467	LG06286	1/30/2016	Lead	7	Copper
10468	LG06505	1/31/2016	Lead	7	Copper
10469	LG06558	1/31/2016	Lead	7	Copper
10470	LG06731	2/1/2016	Lead	7	Copper
10471	LG06793	2/1/2016	Lead	7	Copper
10472	LG06854	2/1/2016	Lead	7	Copper
10473	LG06899	2/1/2016	Lead	7	Copper
10474	LG07050	2/1/2016	Lead	7	Copper
10475	LG07052	2/1/2016	Lead	7	Copper
10476	LG07405	2/2/2016	Lead	7	Copper
10477	LG07454	2/2/2016	Lead	7	Copper
10478	LG07585	2/2/2016	Lead	7	Copper
10479	LG07717	2/2/2016	Lead	7	Copper
10480	LG07731	2/2/2016	Lead	7	Copper
10481	LG07760	2/2/2016	Lead	7	Copper
10482	LG07855	2/2/2016	Lead	7	Copper
10483	LG07870	2/2/2016	Lead	7	Copper
10484	LG07903	2/2/2016	Lead	7	Copper
10485	LG07950	2/2/2016	Lead	7	Copper
10486	LG08280	2/3/2016	Lead	7	Copper
10487	LG08343	2/3/2016	Lead	7	Copper
10488	LG08389	2/3/2016	Lead	7	Copper
10489	LG08392	2/3/2016	Lead	7	Copper
10490	LG08510	2/3/2016	Lead	7	Copper
10491	LG08539	2/3/2016	Lead	7	Copper
10492	LG08580	2/3/2016	Lead	7	Copper
10493	LG08724	2/3/2016	Lead	7	Copper
10494	LG08780	2/3/2016	Lead	7	Copper
10495	LG09134	2/4/2016	Lead	7	Copper
10496	LG09161	2/4/2016	Lead	7	Copper
10497	LG09270	2/4/2016	Lead	7	Copper
10498	LG09433	2/4/2016	Lead	7	Copper
10499	LG09674	2/5/2016	Lead	7	Copper
10500	LG09840	2/5/2016	Lead	7	Copper

	F	G	H
10459	90	FLINT	48503
10460	170	FLINT	48503
10461	190	FLINT	48503
10462	130	FLINT	48507
10463	170	FLINT	48505
10464	0	FLINT	48507
10465	60	FLINT	48504
10466	60	FLINT	
10467	80	FLINT	48503
10468	0	FLINT	48504
10469	50	FLINT	48504
10470	290	FLINT	48505
10471	0	FLINT	48503
10472	130	FLINT	48505
10473	150	FLINT	48503
10474	160	FLINT	48503
10475	90	FLINT	48506
10476	130	FLINT	48503
10477	0	FLINT	48503
10478	220	FLINT	48507
10479	50	FLINT	48506
10480	0	FLINT	48504
10481	0	FLINT	48506
10482	100	FLINT	48507
10483	90	FLINT	48504
10484	110	FLINT	48505
10485	0	FLINT	48504
10486	0	FLINT	48506
10487	0	FLINT	48503
10488	80	FLINT	48507
10489	220	FLINT	48507
10490	90	FLINT	48505
10491	0	FLINT	48503
10492	0	FLINT	48504
10493	60	FLINT	48507
10494	50	FLINT	48504
10495	120	FLINT	48503
10496	60	FLINT	48504
10497	0	FLINT	48504
10498	200	FLINT	48532
10499	0	FLINT	48506
10500	70	FLINT	48507

	A	B	C	D	E
10501	LG09907	2/5/2016	Lead	7	Copper
10502	LG09921	2/5/2016	Lead	7	Copper
10503	LG09958	2/5/2016	Lead	7	Copper
10504	LG09992	2/5/2016	Lead	7	Copper
10505	LG10004	2/5/2016	Lead	7	Copper
10506	LG10240	2/6/2016	Lead	7	Copper
10507	LG10490	2/7/2016	Lead	7	Copper
10508	LG10782	2/8/2016	Lead	7	Copper
10509	LG10873	2/8/2016	Lead	7	Copper
10510	LG11214	2/9/2016	Lead	7	Copper
10511	LG11258	2/9/2016	Lead	7	Copper
10512	LG11453	2/9/2016	Lead	7	Copper
10513	LG11485	2/9/2016	Lead	7	Copper
10514	LG11501	2/9/2016	Lead	7	Copper
10515	LG11511	2/9/2016	Lead	7	Copper
10516	LG11835	2/10/2016	Lead	7	Copper
10517	LG11887	2/10/2016	Lead	7	Copper
10518	LG11970	2/10/2016	Lead	7	Copper
10519	LG11987	2/10/2016	Lead	7	Copper
10520	LG12244	2/11/2016	Lead	7	Copper
10521	LG12282	2/11/2016	Lead	7	Copper
10522	LG12569	2/12/2016	Lead	7	Copper
10523	LG12670	2/12/2016	Lead	7	Copper
10524	LG12762	2/12/2016	Lead	7	Copper
10525	LG12897	2/12/2016	Lead	7	Copper
10526	LG12932	2/12/2016	Lead	7	Copper
10527	LG13202	2/13/2016	Lead	7	Copper
10528	LG13251	2/14/2016	Lead	7	Copper
10529	LG13376	2/15/2016	Lead	7	Copper
10530	LG13384	2/15/2016	Lead	7	Copper
10531	LG13579	2/15/2016	Lead	7	Copper
10532	LG13631	2/16/2016	Lead	7	Copper
10533	LG13638	2/16/2016	Lead	7	Copper
10534	LG13659	2/16/2016	Lead	7	Copper
10535	LG13705	2/16/2016	Lead	7	Copper
10536	LG13709	2/16/2016	Lead	7	Copper
10537	LG13960	2/16/2016	Lead	7	Copper
10538	LG13983	2/16/2016	Lead	7	Copper
10539	LG13989	2/16/2016	Lead	7	Copper
10540	LG14011	2/16/2016	Lead	7	Copper
10541	LG14211	2/16/2016	Lead	7	Copper
10542	LG14292	2/16/2016	Lead	7	Copper

	F	G	H
10501	120	FLINT	48504
10502	70	FLINT	48506
10503	510	FLINT	48503
10504	50	FLINT	48503
10505	0	FLINT	48506
10506	70	FLINT	48503
10507	120	FLINT	48507
10508	60	FLINT	48507
10509	100	FLINT	48507
10510	0	FLINT	48503
10511	0	FLINT	48503
10512	60	FLINT	48505
10513	320	FLINT	48503
10514	0	FLINT	48505
10515	0	FLINT	48506
10516	100	FLINT	48506
10517	190	FLINT	48503
10518	80	FLINT	48504
10519	140	FLINT	54857
10520	170	FLINT	48504
10521	60	FLINT	48507
10522	250	FLINT	48504
10523	130	FLINT	48503
10524	0	FLINT	48506
10525	70	FLINT	48506
10526	0	FLINT	48505
10527	0	FLINT	48503
10528	0	FLINT	48506
10529	120	FLINT	48504
10530	0	FLINT	48505
10531	0	FLINT	48505
10532	0	FLINT	48503
10533	140	FLINT	48503
10534	0	FLINT	48507
10535	0	FLINT	48503
10536	0	FLINT	48504
10537	60	FLINT	48503
10538	0	FLINT	48503
10539	0	FLINT	48506
10540	170	FLINT	48503
10541	100	FLINT	48503
10542	0	FLINT	48507

	A	B	C	D	E
10543	LG14840	2/17/2016	Lead	7	Copper
10544	LG15389	2/18/2016	Lead	7	Copper
10545	LG15497	2/18/2016	Lead	7	Copper
10546	LG15539	2/18/2016	Lead	7	Copper
10547	LG15564	2/18/2016	Lead	7	Copper
10548	LG15598	2/18/2016	Lead	7	Copper
10549	LG15628	2/18/2016	Lead	7	Copper
10550	LG15646	2/18/2016	Lead	7	Copper
10551	LG15993	2/19/2016	Lead	7	Copper
10552	LG16015	2/19/2016	Lead	7	Copper
10553	LG16024	2/19/2016	Lead	7	Copper
10554	LG16168	2/20/2016	Lead	7	Copper
10555	LG16181	2/20/2016	Lead	7	Copper
10556	LG16255	2/20/2016	Lead	7	Copper
10557	LG16263	2/20/2016	Lead	7	Copper
10558	LG16265	2/20/2016	Lead	7	Copper
10559	LF85286	9/29/2015	Lead	8	Copper
10560	LF86478	10/6/2015	Lead	8	Copper
10561	LF86500	10/6/2015	Lead	8	Copper
10562	LF87018	10/8/2015	Lead	8	Copper
10563	LF87034	10/8/2015	Lead	8	Copper
10564	LF87038	10/8/2015	Lead	8	Copper
10565	LF87928	10/16/2015	Lead	8	Copper
10566	LF88279	10/20/2015	Lead	8	Copper
10567	LF88289	10/20/2015	Lead	8	Copper
10568	LF93566	11/24/2015	Lead	8	Copper
10569	LF93576	11/24/2015	Lead	8	Copper
10570	LF93590	11/24/2015	Lead	8	Copper
10571	LF94282	12/2/2015	Lead	8	Copper
10572	LF97328	12/18/2015	Lead	8	Copper
10573	LF97331	12/18/2015	Lead	8	Copper
10574	LF97347	12/18/2015	Lead	8	Copper
10575	LF97923	12/29/2015	Lead	8	Copper
10576	LF97970	12/29/2015	Lead	8	Copper
10577	LF97971	12/29/2015	Lead	8	Copper
10578	LF99141	1/7/2016	Lead	8	Copper
10579	LF99917	1/15/2016	Lead	8	Copper
10580	LG00464	1/19/2016	Lead	8	Copper
10581	LG00924	1/20/2016	Lead	8	Copper
10582	LG00946	1/20/2016	Lead	8	Copper
10583	LG01225	1/21/2016	Lead	8	Copper
10584	LG01286	1/21/2016	Lead	8	Copper

	F	G	H
10543	120	FLINT	48503
10544	250	FLINT	48504
10545	0	FLINT	
10546	70	FLINT	48506
10547	0	FLINT	48506
10548	80	FLINT	48504
10549	0	FLINT	
10550	0	FLINT	48505
10551	0	FLINT	48505
10552	90	FLINT	48507
10553	0	FLINT	
10554	80	FLINT	48506
10555	0	FLINT	48506
10556	80	FLINT	48506
10557	0	FLINT	48503
10558	100	FLINT	48506
10559	150	FLINT	48504
10560	1,110	FLINT	48503
10561	70		
10562	60	FLINT	48505
10563	80	FLINT	48507
10564	70	FLINT	48503
10565	0	FLINT	48503
10566	360	FLINT	48503
10567	0	FLINT	48504
10568	790	FLINT	
10569	210	FLINT	48504
10570	0	FLINT	48506
10571	0	FLINT	58507
10572	90	FLINT	48507
10573	0	FLINT	
10574	150	FLINT	48503
10575	130	FLINT	48503
10576	160	FLINT	48505
10577	230	FLINT	
10578	80	FLINT	
10579	210		
10580	90	FLINT	48503
10581	0	FLINT	48504
10582	140	FLINT	48504
10583	110	FLINT	48507
10584	140	FLINT	48504

	A	B	C	D	E
10585	LG01323	1/21/2016	Lead	8	Copper
10586	LG01444	1/21/2016	Lead	8	Copper
10587	LG01547	1/21/2016	Lead	8	Copper
10588	LG01603	1/21/2016	Lead	8	Copper
10589	LG01725	1/21/2016	Lead	8	Copper
10590	LG01762	1/21/2016	Lead	8	Copper
10591	LG01965	1/21/2016	Lead	8	Copper
10592	LG02040	1/21/2016	Lead	8	Copper
10593	LG02047	1/21/2016	Lead	8	Copper
10594	LG02102	1/21/2016	Lead	8	Copper
10595	LG02134	1/21/2016	Lead	8	Copper
10596	LG02160	1/21/2016	Lead	8	Copper
10597	LG02319	1/22/2016	Lead	8	Copper
10598	LG02355	1/22/2016	Lead	8	Copper
10599	LG02392	1/22/2016	Lead	8	Copper
10600	LG02559	1/22/2016	Lead	8	Copper
10601	LG02693	1/23/2016	Lead	8	Copper
10602	LG02705	1/23/2016	Lead	8	Copper
10603	LG02749	1/23/2016	Lead	8	Copper
10604	LG02918	1/23/2016	Lead	8	Copper
10605	LG03003	1/24/2016	Lead	8	Copper
10606	LG03025	1/24/2016	Lead	8	Copper
10607	LG03040	1/24/2016	Lead	8	Copper
10608	LG03455	1/25/2016	Lead	8	Copper
10609	LG03459	1/25/2016	Lead	8	Copper
10610	LG03479	1/25/2016	Lead	8	Copper
10611	LG03512	1/25/2016	Lead	8	Copper
10612	LG03557	1/25/2016	Lead	8	Copper
10613	LG03568	1/25/2016	Lead	8	Copper
10614	LG03675	1/25/2016	Lead	8	Copper
10615	LG03786	1/25/2016	Lead	8	Copper
10616	LG03787	1/25/2016	Lead	8	Copper
10617	LG04118	1/26/2016	Lead	8	Copper
10618	LG04262	1/26/2016	Lead	8	Copper
10619	LG04337	1/26/2016	Lead	8	Copper
10620	LG04476	1/26/2016	Lead	8	Copper
10621	LG04477	1/26/2016	Lead	8	Copper
10622	LG04485	1/26/2016	Lead	8	Copper
10623	LG04507	1/26/2016	Lead	8	Copper
10624	LG04772	1/27/2016	Lead	8	Copper
10625	LG04877	1/27/2016	Lead	8	Copper
10626	LG04921	1/27/2016	Lead	8	Copper

	F	G	H
10585	120	FLINT	
10586	70	FLINT	48504
10587	80	FLINT	48503
10588	60	FLINT	48504
10589	190	FLINT	48505
10590	70	FLINT	48503
10591	110	FLINT	48503
10592	90	FLINT	48507
10593	170	FLINT	48507-1528
10594	70	FLINT	48506
10595	0	FLINT	48503
10596	60	FLINT	48507
10597	80	FLINT	48503
10598	100	FLINT	48504
10599	0	FLINT	48506
10600	0	FLINT	48506
10601	60	FLINT	48506
10602	60	FLINT	48506
10603	0	FLINT	48505
10604	0	FLINT	48503
10605	80	FLINT	48503
10606	100	FLINT	48503
10607	0	FLINT	48507
10608	120	FLINT	48507
10609	0	FLINT	48507
10610	0	FLINT	48504
10611	110	FLINT	48504
10612	100	FLINT	48503
10613	0	FLINT	48503
10614	0	FLINT	48503
10615	90	FLINT	48504
10616	100	FLINT	48506
10617	120	FLINT	48507
10618	110	FLINT	48507
10619	320	FLINT	48503
10620	0	FLINT	48504
10621	0	FLINT	48503
10622	0	FLINT	48506
10623	70	FLINT	48503
10624	0	FLINT	48503
10625	0	FLINT	48503
10626	0	FLINT	48507

	A	B	C	D	E
10627	LG05076	1/27/2016	Lead	8	Copper
10628	LG05198	1/27/2016	Lead	8	Copper
10629	LG05523	1/28/2016	Lead	8	Copper
10630	LG05757	1/28/2016	Lead	8	Copper
10631	LG05942	1/29/2016	Lead	8	Copper
10632	LG06016	1/29/2016	Lead	8	Copper
10633	LG06147	1/29/2016	Lead	8	Copper
10634	LG06201	1/29/2016	Lead	8	Copper
10635	LG06376	1/30/2016	Lead	8	Copper
10636	LG06539	1/31/2016	Lead	8	Copper
10637	LG06804	2/1/2016	Lead	8	Copper
10638	LG06814	2/1/2016	Lead	8	Copper
10639	LG06841	2/1/2016	Lead	8	Copper
10640	LG07403	2/2/2016	Lead	8	Copper
10641	LG07453	2/2/2016	Lead	8	Copper
10642	LG07548	2/2/2016	Lead	8	Copper
10643	LG07550	2/2/2016	Lead	8	Copper
10644	LG07828	2/2/2016	Lead	8	Copper
10645	LG07902	2/2/2016	Lead	8	Copper
10646	LG07925	2/2/2016	Lead	8	Copper
10647	LG07932	2/2/2016	Lead	8	Copper
10648	LG07934	2/2/2016	Lead	8	Copper
10649	LG07960	2/2/2016	Lead	8	Copper
10650	LG08329	2/3/2016	Lead	8	Copper
10651	LG08430	2/3/2016	Lead	8	Copper
10652	LG08450	2/3/2016	Lead	8	Copper
10653	LG08484	2/3/2016	Lead	8	Copper
10654	LG08501	2/3/2016	Lead	8	Copper
10655	LG08632	2/3/2016	Lead	8	Copper
10656	LG08633	2/3/2016	Lead	8	Copper
10657	LG08750	2/3/2016	Lead	8	Copper
10658	LG09152	2/4/2016	Lead	8	Copper
10659	LG09220	2/4/2016	Lead	8	Copper
10660	LG09247	2/4/2016	Lead	8	Copper
10661	LG09416	2/4/2016	Lead	8	Copper
10662	LG09470	2/4/2016	Lead	8	Copper
10663	LG09497	2/4/2016	Lead	8	Copper
10664	LG09704	2/5/2016	Lead	8	Copper
10665	LG09773	2/5/2016	Lead	8	Copper
10666	LG09784	2/5/2016	Lead	8	Copper
10667	LG09915	2/5/2016	Lead	8	Copper
10668	LG09968	2/5/2016	Lead	8	Copper

	F	G	H
10627	210	FLINT	48503
10628	430	FLINT	48503
10629	370	FLINT	48503
10630	190	FLINT	48505
10631	0	FLINT	48504
10632	100	FLINT	
10633	140	FLINT	48504
10634	0	FLINT	
10635	0	FLINT	48505
10636	0	FLINT	48507
10637	320	FLINT	48503
10638	150	FLINT	48507
10639	0	FLINT	48504
10640	0	FLINT	48506
10641	140	FLINT	48503
10642	130	FLINT	48503
10643	390	FLINT	48506
10644	130	FLINT	48506
10645	190	FLINT	48507
10646	130	FLINT	48507
10647	150	FLINT	48507
10648	100	FLINT	48503
10649	450	FLINT	48503
10650	0	FLINT	48505
10651	60	FLINT	48503
10652	0	FLINT	
10653	0	FLINT	48504
10654	0	FLINT	48503
10655	60	FLINT	
10656	0	FLINT	
10657	80	FLINT	48503
10658	180	FLINT	
10659	0	FLINT	48505
10660	0	FLINT	48504
10661	70	FLINT	48504
10662	60	FLINT	48504
10663	100	FLINT	48505
10664	190	FLINT	
10665	70	FLINT	48507
10666	0	FLINT	48506
10667	0	FLINT	48503
10668	60	FLINT	48507

	A	B	C	D	E
10669	LG10006	2/5/2016	Lead	8	Copper
10670	LG10008	2/5/2016	Lead	8	Copper
10671	LG10054	2/6/2016	Lead	8	Copper
10672	LG10099	2/6/2016	Lead	8	Copper
10673	LG10216	2/6/2016	Lead	8	Copper
10674	LG10249	2/6/2016	Lead	8	Copper
10675	LG10526	2/7/2016	Lead	8	Copper
10676	LG10679	2/8/2016	Lead	8	Copper
10677	LG10744	2/8/2016	Lead	8	Copper
10678	LG10746	2/8/2016	Lead	8	Copper
10679	LG10773	2/8/2016	Lead	8	Copper
10680	LG11363	2/9/2016	Lead	8	Copper
10681	LG11414	2/9/2016	Lead	8	Copper
10682	LG11476	2/9/2016	Lead	8	Copper
10683	LG11492	2/9/2016	Lead	8	Copper
10684	LG11797	2/10/2016	Lead	8	Copper
10685	LG11822	2/10/2016	Lead	8	Copper
10686	LG11880	2/10/2016	Lead	8	Copper
10687	LG11911	2/10/2016	Lead	8	Copper
10688	LG11929	2/10/2016	Lead	8	Copper
10689	LG12011	2/10/2016	Lead	8	Copper
10690	LG12188	2/11/2016	Lead	8	Copper
10691	LG12283	2/11/2016	Lead	8	Copper
10692	LG12284	2/11/2016	Lead	8	Copper
10693	LG12302	2/11/2016	Lead	8	Copper
10694	LG12333	2/11/2016	Lead	8	Copper
10695	LG12563	2/12/2016	Lead	8	Copper
10696	LG12682	2/12/2016	Lead	8	Copper
10697	LG12776	2/12/2016	Lead	8	Copper
10698	LG12779	2/12/2016	Lead	8	Copper
10699	LG13012	2/12/2016	Lead	8	Copper
10700	LG13195	2/13/2016	Lead	8	Copper
10701	LG13423	2/15/2016	Lead	8	Copper
10702	LG13576	2/15/2016	Lead	8	Copper
10703	LG13665	2/16/2016	Lead	8	Copper
10704	LG14009	2/16/2016	Lead	8	Copper
10705	LG14037	2/16/2016	Lead	8	Copper
10706	LG14189	2/16/2016	Lead	8	Copper
10707	LG14311	2/16/2016	Lead	8	Copper
10708	LG14620	2/17/2016	Lead	8	Copper
10709	LG14990	2/17/2016	Lead	8	Copper
10710	LG15423	2/18/2016	Lead	8	Copper

	F	G	H
10669	80	FLINT	48503
10670	0	FLINT	48505
10671	0	FLINT	48506
10672	300	FLINT	
10673	120	FLINT	48503
10674	100	FLINT	48504
10675	50	FLINT	48506
10676	70		48506
10677	60	FLINT	
10678	140	FLINT	48504
10679	50	FLINT	48503
10680	0	FLINT	48503
10681	0	FLINT	48505
10682	100	FLINT	48507
10683	0	FLINT	48532
10684	170	FLINT	48506
10685	180	FLINT	
10686	0	FLINT	48507
10687	50	FLINT	48503
10688	170	FLINT	48505
10689	0	FLINT	48503
10690	0	FLINT	48505
10691	0	FLINT	48507
10692	0	FLINT	48503
10693	190	FLINT	48504
10694	140	FLINT	48503
10695	70	FLINT	48504
10696	340	FLINT	48507
10697	0	FLINT	48505
10698	150	FLINT	48504
10699	0	FLINT	48503
10700	90	FLINT	48503
10701	300	FLINT	48504
10702	70	FLINT	48505
10703	0	FLINT	48506
10704	160	FLINT	48503
10705	140	FLINT	48505
10706	130	FLINT	48505
10707	0	FLINT	48502
10708	310	FLINT	48503
10709	130	FLINT	48504
10710	140	FLINT	48503

	A	B	C	D	E
10711	LG15490	2/18/2016	Lead	8	Copper
10712	LG15619	2/18/2016	Lead	8	Copper
10713	LG15621	2/18/2016	Lead	8	Copper
10714	LG16183	2/20/2016	Lead	8	Copper
10715	LG16260	2/20/2016	Lead	8	Copper
10716	LF85949	10/2/2015	Lead	9	Copper
10717	LF85956	10/2/2015	Lead	9	Copper
10718	LF87060	10/8/2015	Lead	9	Copper
10719	LF87065	10/8/2015	Lead	9	Copper
10720	LF88963	10/26/2015	Lead	9	Copper
10721	LF93553	11/24/2015	Lead	9	Copper
10722	LF95915	12/10/2015	Lead	9	Copper
10723	LF97342	12/18/2015	Lead	9	Copper
10724	LF97922	12/29/2015	Lead	9	Copper
10725	LF97946	12/29/2015	Lead	9	Copper
10726	LF99169	1/7/2016	Lead	9	Copper
10727	LF99202	1/7/2016	Lead	9	Copper
10728	LF99968	1/15/2016	Lead	9	Copper
10729	LG00622	1/19/2016	Lead	9	Copper
10730	LG00894	1/20/2016	Lead	9	Copper
10731	LG00921	1/20/2016	Lead	9	Copper
10732	LG01344	1/21/2016	Lead	9	Copper
10733	LG01612	1/21/2016	Lead	9	Copper
10734	LG01928	1/21/2016	Lead	9	Copper
10735	LG01933	1/21/2016	Lead	9	Copper
10736	LG02142	1/21/2016	Lead	9	Copper
10737	LG02434	1/22/2016	Lead	9	Copper
10738	LG02500	1/22/2016	Lead	9	Copper
10739	LG02505	1/22/2016	Lead	9	Copper
10740	LG02511	1/22/2016	Lead	9	Copper
10741	LG02878	1/23/2016	Lead	9	Copper
10742	LG02926	1/23/2016	Lead	9	Copper
10743	LG02955	1/23/2016	Lead	9	Copper
10744	LG03562	1/25/2016	Lead	9	Copper
10745	LG03576	1/25/2016	Lead	9	Copper
10746	LG03706	1/25/2016	Lead	9	Copper
10747	LG03747	1/25/2016	Lead	9	Copper
10748	LG03817	1/25/2016	Lead	9	Copper
10749	LG04089	1/26/2016	Lead	9	Copper
10750	LG04090	1/26/2016	Lead	9	Copper
10751	LG04188	1/26/2016	Lead	9	Copper
10752	LG04542	1/26/2016	Lead	9	Copper

	F	G	H
10711	0	FLINT	48506
10712	120	FLINT	48504
10713	0	FLINT	48504
10714	0	FLINT	48503
10715	0	FLINT	48504
10716	170	FLINT	48503
10717	70	FLINT	48503
10718	0	FLINT	48507
10719	0	FLINT	
10720	250	FLINT	48504
10721	0	FLINT	48507
10722	0	FLINT	48503
10723	150	FLINT	
10724	210	FLINT	48503
10725	930	FLINT	
10726	80	FLINT	
10727	5,430	FLINT	
10728	0	FLINT	48503
10729	0	FLINT	48506
10730	280	FLINT	48506
10731	60	FLINT	48507
10732	200	FLINT	48504
10733	120	FLINT	48503
10734	0	FLINT	48503
10735	60	FLINT	48506
10736	0	FLINT	48504
10737	80	FLINT	48506
10738	70	FLINT	***
10739	230	FLINT	48504
10740	110	FLINT	48503
10741	0	FLINT	48503
10742	170	FLINT	48504
10743	0	FLINT	48506
10744	170	FLINT	48503
10745	0	FLINT	48503
10746	160	FLINT	48504
10747	0	FLINT	
10748	100	FLINT	48503
10749	90	FLINT	
10750	50	FLINT	48503
10751	210	FLINT	48503
10752	50	FLINT	48507

	A	B	C	D	E
10753	LG04545	1/26/2016	Lead	9	Copper
10754	LG04830	1/27/2016	Lead	9	Copper
10755	LG04906	1/27/2016	Lead	9	Copper
10756	LG05024	1/27/2016	Lead	9	Copper
10757	LG05057	1/27/2016	Lead	9	Copper
10758	LG05157	1/27/2016	Lead	9	Copper
10759	LG05242	1/27/2016	Lead	9	Copper
10760	LG05465	1/28/2016	Lead	9	Copper
10761	LG05577	1/28/2016	Lead	9	Copper
10762	LG05639	1/28/2016	Lead	9	Copper
10763	LG05672	1/28/2016	Lead	9	Copper
10764	LG05687	1/28/2016	Lead	9	Copper
10765	LG05764	1/28/2016	Lead	9	Copper
10766	LG06035	1/29/2016	Lead	9	Copper
10767	LG06071	1/29/2016	Lead	9	Copper
10768	LG06549	1/31/2016	Lead	9	Copper
10769	LG06650	1/31/2016	Lead	9	Copper
10770	LG06658	1/31/2016	Lead	9	Copper
10771	LG06769	2/1/2016	Lead	9	Copper
10772	LG06784	2/1/2016	Lead	9	Copper
10773	LG07407	2/2/2016	Lead	9	Copper
10774	LG07434	2/2/2016	Lead	9	Copper
10775	LG07463	2/2/2016	Lead	9	Copper
10776	LG07677	2/2/2016	Lead	9	Copper
10777	LG07710	2/2/2016	Lead	9	Copper
10778	LG07748	2/2/2016	Lead	9	Copper
10779	LG08367	2/3/2016	Lead	9	Copper
10780	LG08377	2/3/2016	Lead	9	Copper
10781	LG08503	2/3/2016	Lead	9	Copper
10782	LG08559	2/3/2016	Lead	9	Copper
10783	LG08639	2/3/2016	Lead	9	Copper
10784	LG08642	2/3/2016	Lead	9	Copper
10785	LG08735	2/3/2016	Lead	9	Copper
10786	LG08745	2/3/2016	Lead	9	Copper
10787	LG09308	2/4/2016	Lead	9	Copper
10788	LG09314	2/4/2016	Lead	9	Copper
10789	LG09452	2/4/2016	Lead	9	Copper
10790	LG09721	2/5/2016	Lead	9	Copper
10791	LG09945	2/5/2016	Lead	9	Copper
10792	LG10011	2/5/2016	Lead	9	Copper
10793	LG10065	2/6/2016	Lead	9	Copper
10794	LG10538	2/7/2016	Lead	9	Copper

	F	G	H
10753	0	FLINT	48507
10754	340	FLINT	
10755	330	FLINT	48507
10756	540	FLINT	48507
10757	0	FLINT	48504
10758	170	FLINT	48503
10759	0		
10760	0		48503
10761	80	FLINT	48507
10762	0	FLINT	48503
10763	170	FLINT	48503
10764	220	FLINT	48504
10765	50	FLINT	48504
10766	0	FLINT	48506
10767	0	FLINT	48505
10768	120	FLINT	48503
10769	130	FLINT	48503
10770	210	FLINT	48503
10771	0	FLINT	48504
10772	0	FLINT	48504
10773	120	FLINT	48507
10774	100	FLINT	48504
10775	80	FLINT	48502
10776	90	FLINT	48503
10777	80	FLINT	48504
10778	230	FLINT	48504
10779	80	FLINT	48504
10780	110	FLINT	48507
10781	70	FLINT	48505
10782	0	FLINT	48507
10783	0	FLINT	48504
10784	160	FLINT	
10785	120	FLINT	48507
10786	210	FLINT	48507
10787	180	FLINT	
10788	80	FLINT	48503
10789	90	FLINT	48507
10790	0	FLINT	48506
10791	60	FLINT	48502
10792	180	FLINT	48503
10793	240	FLINT	48503
10794	0	FLINT	48503

	A	B	C	D	E
10795	LG10767	2/8/2016	Lead	9	Copper
10796	LG10768	2/8/2016	Lead	9	Copper
10797	LG10778	2/8/2016	Lead	9	Copper
10798	LG10798	2/8/2016	Lead	9	Copper
10799	LG11371	2/9/2016	Lead	9	Copper
10800	LG11426	2/9/2016	Lead	9	Copper
10801	LG11889	2/10/2016	Lead	9	Copper
10802	LG12008	2/10/2016	Lead	9	Copper
10803	LG12255	2/11/2016	Lead	9	Copper
10804	LG12322	2/11/2016	Lead	9	Copper
10805	LG12560	2/12/2016	Lead	9	Copper
10806	LG12631	2/12/2016	Lead	9	Copper
10807	LG12635	2/12/2016	Lead	9	Copper
10808	LG12760	2/12/2016	Lead	9	Copper
10809	LG13000	2/12/2016	Lead	9	Copper
10810	LG13032	2/12/2016	Lead	9	Copper
10811	LG13133	2/13/2016	Lead	9	Copper
10812	LG13141	2/13/2016	Lead	9	Copper
10813	LG13188	2/13/2016	Lead	9	Copper
10814	LG13205	2/13/2016	Lead	9	Copper
10815	LG13228	2/13/2016	Lead	9	Copper
10816	LG13236	2/13/2016	Lead	9	Copper
10817	LG13238	2/13/2016	Lead	9	Copper
10818	LG13312	2/14/2016	Lead	9	Copper
10819	LG13411	2/15/2016	Lead	9	Copper
10820	LG13567	2/15/2016	Lead	9	Copper
10821	LG13625	2/16/2016	Lead	9	Copper
10822	LG14204	2/16/2016	Lead	9	Copper
10823	LG14215	2/16/2016	Lead	9	Copper
10824	LG14240	2/16/2016	Lead	9	Copper
10825	LG14289	2/16/2016	Lead	9	Copper
10826	LG14669	2/17/2016	Lead	9	Copper
10827	LG14725	2/17/2016	Lead	9	Copper
10828	LG14963	2/17/2016	Lead	9	Copper
10829	LG14987	2/17/2016	Lead	9	Copper
10830	LG15438	2/18/2016	Lead	9	Copper
10831	LG15453	2/18/2016	Lead	9	Copper
10832	LG15481	2/18/2016	Lead	9	Copper
10833	LG15982	2/19/2016	Lead	9	Copper
10834	LG15989	2/19/2016	Lead	9	Copper
10835	LG16052	2/19/2016	Lead	9	Copper
10836	LG16157	2/20/2016	Lead	9	Copper

	F	G	H
10795	0	FLINT	48503
10796	130	FLINT	48507
10797	0	FLINT	48504
10798	160	FLINT	48503
10799	110	FLINT	48503
10800	250	FLINT	48504
10801	80	FLINT	48504
10802	0	FLINT	48505
10803	0	FLINT	
10804	130	FLINT	
10805	100	FLINT	48504
10806	70	FLINT	48506
10807	0	FLINT	48506
10808	90	FLINT	48506
10809	80	FLINT	48503
10810	0	FLINT	48503
10811	470	FLINT	
10812	160	FLINT	48506
10813	130	FLINT	48503
10814	0	FLINT	48503
10815	220	FLINT	48503
10816	140	FLINT	48504
10817	0	FLINT	48506
10818	70	FLINT	48506
10819	410	FLINT	48505
10820	0	FLINT	48506
10821	80	FLINT	48503
10822	90	FLINT	48503
10823	50	FLINT	
10824	0		48507
10825	280	FLINT	48507
10826	70	FLINT	48503
10827	0	FLINT	48504
10828	210	FLINT	48503
10829	60	FLINT	48504
10830	90	FLINT	48503
10831	0	FLINT	48504
10832	0	FLINT	48503
10833	0	FLINT	48503
10834	80	FLINT	48503
10835	0	FLINT	48503
10836	100	FLINT	48507

	A	B	C	D	E
10837	LG16248	2/20/2016	Lead	9	Copper
10838	LG16266	2/20/2016	Lead	9	Copper
10839	LF85289	9/29/2015	Lead	10	Copper
10840	LF85941	10/2/2015	Lead	10	Copper
10841	LF87008	10/8/2015	Lead	10	Copper
10842	LF87401	10/13/2015	Lead	10	Copper
10843	LF87937	10/16/2015	Lead	10	Copper
10844	LF94277	12/2/2015	Lead	10	Copper
10845	LF97975	12/29/2015	Lead	10	Copper
10846	LF99145	1/7/2016	Lead	10	Copper
10847	LF99170	1/7/2016	Lead	10	Copper
10848	LG00001	1/15/2016	Lead	10	Copper
10849	LG00880	1/20/2016	Lead	10	Copper
10850	LG00909	1/20/2016	Lead	10	Copper
10851	LG00928	1/20/2016	Lead	10	Copper
10852	LG00953	1/20/2016	Lead	10	Copper
10853	LG01412	1/21/2016	Lead	10	Copper
10854	LG01564	1/21/2016	Lead	10	Copper
10855	LG01572	1/21/2016	Lead	10	Copper
10856	LG01701	1/21/2016	Lead	10	Copper
10857	LG01735	1/21/2016	Lead	10	Copper
10858	LG01852	1/21/2016	Lead	10	Copper
10859	LG01988	1/21/2016	Lead	10	Copper
10860	LG02230	1/21/2016	Lead	10	Copper
10861	LG02379	1/22/2016	Lead	10	Copper
10862	LG02387	1/22/2016	Lead	10	Copper
10863	LG02792	1/23/2016	Lead	10	Copper
10864	LG02851	1/23/2016	Lead	10	Copper
10865	LG02868	1/23/2016	Lead	10	Copper
10866	LG03009	1/24/2016	Lead	10	Copper
10867	LG03751	1/25/2016	Lead	10	Copper
10868	LG04072	1/26/2016	Lead	10	Copper
10869	LG04221	1/26/2016	Lead	10	Copper
10870	LG04379	1/26/2016	Lead	10	Copper
10871	LG04399	1/26/2016	Lead	10	Copper
10872	LG04535	1/26/2016	Lead	10	Copper
10873	LG04586	1/26/2016	Lead	10	Copper
10874	LG05043	1/27/2016	Lead	10	Copper
10875	LG05306	1/27/2016	Lead	10	Copper
10876	LG05442	1/28/2016	Lead	10	Copper
10877	LG06082	1/29/2016	Lead	10	Copper
10878	LG06131	1/29/2016	Lead	10	Copper

	F	G	H
10837	0	FLINT	48507
10838	220	FLINT	48507
10839	90	FLINT	48506
10840	0	FLINT	48503
10841	160	FLINT	48503
10842	0	FLINT	48505
10843	70	FLINT	48507
10844	250	FLINT	48506
10845	480	FLINT	
10846	380	FLINT	
10847	570	FLINT	
10848	340	FLINT	48505
10849	0	FLINT	48507
10850	0	FLINT	48504
10851	70	FLINT	48507
10852	0	FLINT	48505
10853	50	FLINT	48503
10854	0	FLINT	48504
10855	330	FLINT	
10856	80	FLINT	48503
10857	70	FLINT	48503
10858	260	FLINT	48507
10859	50	FLINT	48503
10860	100	FLINT	48507
10861	300	FLINT	48507
10862	60	FLINT	48507
10863	120	FLINT	48507
10864	80	FLINT	48503
10865	0	FLINT	48507
10866	190	FLINT	48503
10867	170	FLINT	48504
10868	140	FLINT	48503
10869	0	FLINT	48505
10870	110	FLINT	48504
10871	0	FLINT	48505
10872	0	FLINT	48503
10873	0	FLINT	48503
10874	2,490	FLINT	48503
10875	0	FLINT	48507
10876	140	FLINT	48504
10877	0	FLINT	48507
10878	310	FLINT	48505

	A	B	C	D	E
10879	LG06280	1/30/2016	Lead	10	Copper
10880	LG06343	1/30/2016	Lead	10	Copper
10881	LG06515	1/31/2016	Lead	10	Copper
10882	LG06537	1/31/2016	Lead	10	Copper
10883	LG06567	1/31/2016	Lead	10	Copper
10884	LG06885	2/1/2016	Lead	10	Copper
10885	LG06908	2/1/2016	Lead	10	Copper
10886	LG06932	2/1/2016	Lead	10	Copper
10887	LG06973	2/1/2016	Lead	10	Copper
10888	LG07095	2/1/2016	Lead	10	Copper
10889	LG07723	2/2/2016	Lead	10	Copper
10890	LG07943	2/2/2016	Lead	10	Copper
10891	LG08519	2/3/2016	Lead	10	Copper
10892	LG08535	2/3/2016	Lead	10	Copper
10893	LG08651	2/3/2016	Lead	10	Copper
10894	LG08781	2/3/2016	Lead	10	Copper
10895	LG08791	2/3/2016	Lead	10	Copper
10896	LG09131	2/4/2016	Lead	10	Copper
10897	LG09156	2/4/2016	Lead	10	Copper
10898	LG09203	2/4/2016	Lead	10	Copper
10899	LG09303	2/4/2016	Lead	10	Copper
10900	LG09426	2/4/2016	Lead	10	Copper
10901	LG09688	2/5/2016	Lead	10	Copper
10902	LG09855	2/5/2016	Lead	10	Copper
10903	LG09954	2/5/2016	Lead	10	Copper
10904	LG10082	2/6/2016	Lead	10	Copper
10905	LG10093	2/6/2016	Lead	10	Copper
10906	LG10672	2/8/2016	Lead	10	Copper
10907	LG10772	2/8/2016	Lead	10	Copper
10908	LG10845	2/8/2016	Lead	10	Copper
10909	LG11332	2/9/2016	Lead	10	Copper
10910	LG11493	2/9/2016	Lead	10	Copper
10911	LG11871	2/10/2016	Lead	10	Copper
10912	LG11914	2/10/2016	Lead	10	Copper
10913	LG12150	2/11/2016	Lead	10	Copper
10914	LG12178	2/11/2016	Lead	10	Copper
10915	LG12685	2/12/2016	Lead	10	Copper
10916	LG12737	2/12/2016	Lead	10	Copper
10917	LG12786	2/12/2016	Lead	10	Copper
10918	LG13278	2/14/2016	Lead	10	Copper
10919	LG13284	2/14/2016	Lead	10	Copper
10920	LG13654	2/16/2016	Lead	10	Copper

	F	G	H
10879	0	FLINT	48505
10880	60	FLINT	48507
10881	140	FLINT	48503
10882	140	FLINT	48504
10883	90	FLINT	48507
10884	0	FLINT	48503
10885	270	FLINT	48532
10886	0	FLINT	48504
10887	180	FLINT	48503
10888	90	FLINT	48504
10889	180	FLINT	48506
10890	180	FLINT	48504
10891	70	FLINT	48505
10892	130	FLINT	
10893	0	FLINT	48504
10894	190	FLINT	48504
10895	230	FLINT	48503-3535
10896	300	FLINT	48507
10897	50	FLINT	48503
10898	130	FLINT	48504
10899	160	FLINT	48507
10900	100	FLINT	48504
10901	70	FLINT	48507
10902	100	FLINT	48504
10903	0	FLINT	48503
10904	70	FLINT	48506
10905	70	FLINT	48506
10906	0	FLINT	48507
10907	120	FLINT	48504
10908	180	FLINT	48505
10909	60	FLINT	48503
10910	190	FLINT	48503
10911	120	FLINT	48507
10912	50	FLINT	48505
10913	0		48504
10914	0	FLINT	48505
10915	130	FLINT	48503
10916	0	FLINT	48504
10917	130	FLINT	48504
10918	0	FLINT	48503
10919	140	FLINT	48507
10920	70	FLINT	48507

	A	B	C	D	E
10921	LG13706	2/16/2016	Lead	10	Copper
10922	LG13710	2/16/2016	Lead	10	Copper
10923	LG14287	2/16/2016	Lead	10	Copper
10924	LG14854	2/17/2016	Lead	10	Copper
10925	LG15404	2/18/2016	Lead	10	Copper
10926	LG15428	2/18/2016	Lead	10	Copper
10927	LG15430	2/18/2016	Lead	10	Copper
10928	LG15460	2/18/2016	Lead	10	Copper
10929	LG15652	2/18/2016	Lead	10	Copper
10930	LG15663	2/18/2016	Lead	10	Copper
10931	LG15976	2/19/2016	Lead	10	Copper
10932	LG16275	2/20/2016	Lead	10	Copper
10933	LF85929	10/2/2015	Lead	11	Copper
10934	LF87052	10/8/2015	Lead	11	Copper
10935	LF87939	10/16/2015	Lead	11	Copper
10936	LF95927	12/10/2015	Lead	11	Copper
10937	LF97349	12/18/2015	Lead	11	Copper
10938	LF97920	12/29/2015	Lead	11	Copper
10939	LF97978	12/29/2015	Lead	11	Copper
10940	LF99912	1/15/2016	Lead	11	Copper
10941	LG00004	1/15/2016	Lead	11	Copper
10942	LG00511	1/19/2016	Lead	11	Copper
10943	LG01211	1/21/2016	Lead	11	Copper
10944	LG01259	1/21/2016	Lead	11	Copper
10945	LG01436	1/21/2016	Lead	11	Copper
10946	LG01829	1/21/2016	Lead	11	Copper
10947	LG01940	1/21/2016	Lead	11	Copper
10948	LG02030	1/21/2016	Lead	11	Copper
10949	LG02166	1/21/2016	Lead	11	Copper
10950	LG02443	1/22/2016	Lead	11	Copper
10951	LG02875	1/23/2016	Lead	11	Copper
10952	LG03442	1/25/2016	Lead	11	Copper
10953	LG03609	1/25/2016	Lead	11	Copper
10954	LG03768	1/25/2016	Lead	11	Copper
10955	LG04050	1/26/2016	Lead	11	Copper
10956	LG04055	1/26/2016	Lead	11	Copper
10957	LG04187	1/26/2016	Lead	11	Copper
10958	LG04541	1/26/2016	Lead	11	Copper
10959	LG05454	1/28/2016	Lead	11	Copper
10960	LG05455	1/28/2016	Lead	11	Copper
10961	LG05559	1/28/2016	Lead	11	Copper
10962	LG05712	1/28/2016	Lead	11	Copper

	F	G	H
10921	230	FLINT	48504
10922	0	FLINT	48506
10923	60	FLINT	48507
10924	0	FLINT	48503
10925	0	FLINT	48505
10926	110	FLINT	48505
10927	140	FLINT	48503
10928	70	FLINT	48505
10929	440	FLINT	48503
10930	190	FLINT	48503
10931	240	FLINT	48506
10932	80	FLINT	48503
10933	0	FLINT	48503
10934	0	FLINT	48504
10935	180	FLINT	48503
10936	140	FLINT	48503
10937	0	FLINT	48504
10938	60	FLINT	48506
10939	0	FLINT	48504
10940	70	FLINT	48505
10941	390	FLINT	48504
10942	70	FLINT	
10943	50	FLINT	48507
10944	240	FLINT	
10945	80	FLINT	48507
10946	1,010	FLINT	48506
10947	0	FLINT	48506
10948	0	FLINT	48503
10949	0	FLINT	48503
10950	0	FLINT	48503
10951	80	FLINT	
10952	70	FLINT	48506
10953	300	FLINT	48503
10954	120	FLINT	48503
10955	150	FLINT	48503
10956	540	FLINT	48504
10957	90	FLINT	48507
10958	0	FLINT	48503
10959	710	FLINT	48503
10960	360	FLINT	48504
10961	80	FLINT	48507
10962	70	FLINT	48506

	A	B	C	D	E
10963	LG05739	1/28/2016	Lead	11	Copper
10964	LG05759	1/28/2016	Lead	11	Copper
10965	LG05977	1/29/2016	Lead	11	Copper
10966	LG05982	1/29/2016	Lead	11	Copper
10967	LG06022	1/29/2016	Lead	11	Copper
10968	LG06136	1/29/2016	Lead	11	Copper
10969	LG06339	1/30/2016	Lead	11	Copper
10970	LG06455	1/30/2016	Lead	11	Copper
10971	LG06851	2/1/2016	Lead	11	Copper
10972	LG06951	2/1/2016	Lead	11	Copper
10973	LG07042	2/1/2016	Lead	11	Copper
10974	LG07079	2/1/2016	Lead	11	Copper
10975	LG07461	2/2/2016	Lead	11	Copper
10976	LG07516	2/2/2016	Lead	11	Copper
10977	LG07661	2/2/2016	Lead	11	Copper
10978	LG07883	2/2/2016	Lead	11	Copper
10979	LG07910	2/2/2016	Lead	11	Copper
10980	LG08584	2/3/2016	Lead	11	Copper
10981	LG09082	2/4/2016	Lead	11	Copper
10982	LG09213	2/4/2016	Lead	11	Copper
10983	LG09300	2/4/2016	Lead	11	Copper
10984	LG09360	2/4/2016	Lead	11	Copper
10985	LG09464	2/4/2016	Lead	11	Copper
10986	LG09747	2/5/2016	Lead	11	Copper
10987	LG09765	2/5/2016	Lead	11	Copper
10988	LG09780	2/5/2016	Lead	11	Copper
10989	LG09899	2/5/2016	Lead	11	Copper
10990	LG09922	2/5/2016	Lead	11	Copper
10991	LG10124	2/6/2016	Lead	11	Copper
10992	LG10142	2/6/2016	Lead	11	Copper
10993	LG10565	2/7/2016	Lead	11	Copper
10994	LG11997	2/10/2016	Lead	11	Copper
10995	LG12539	2/12/2016	Lead	11	Copper
10996	LG12747	2/12/2016	Lead	11	Copper
10997	LG12966	2/12/2016	Lead	11	Copper
10998	LG13009	2/12/2016	Lead	11	Copper
10999	LG13211	2/13/2016	Lead	11	Copper
11000	LG13270	2/14/2016	Lead	11	Copper
11001	LG13352	2/15/2016	Lead	11	Copper
11002	LG13353	2/15/2016	Lead	11	Copper
11003	LG13648	2/16/2016	Lead	11	Copper
11004	LG13658	2/16/2016	Lead	11	Copper

	F	G	H
10963	120	FLINT	48507
10964	140	FLINT	48504
10965	90	FLINT	48504
10966	0	FLINT	48503
10967	120	FLINT	48503
10968	60	FLINT	48503
10969	230	FLINT	48503
10970	100	FLINT	48507
10971	130	FLINT	48507
10972	100	FLINT	
10973	70	FLINT	48504
10974	100	FLINT	48504
10975	50	FLINT	48507
10976	0	FLINT	48506
10977	0	FLINT	48504
10978	360	FLINT	48507
10979	0	FLINT	48505
10980	80	FLINT	48504
10981	50	FLINT	48503
10982	0	FLINT	48504
10983	120	FLINT	48507
10984	180	FLINT	48507
10985	0	FLINT	48504
10986	0	FLINT	48505
10987	100	FLINT	48503
10988	130	FLINT	48503
10989	0	FLINT	48503
10990	50	FLINT	48506
10991	140	FLINT	48507
10992	80	FLINT	48504
10993	60	FLINT	48506
10994	300	FLINT	
10995	230	FLINT	48503
10996	0	FLINT	48506
10997	80	FLINT	48506
10998	60	FLINT	
10999	0	FLINT	48507
11000	110	FLINT	48506
11001	80	FLINT	48505
11002	70	FLINT	48503
11003	60	FLINT	48505
11004	110	FLINT	48504

	A	B	C	D	E
11005	LG14001	2/16/2016	Lead	11	Copper
11006	LG14276	2/16/2016	Lead	11	Copper
11007	LG14911	2/17/2016	Lead	11	Copper
11008	LG15898	2/19/2016	Lead	11	Copper
11009	LG15926	2/19/2016	Lead	11	Copper
11010	LG15994	2/19/2016	Lead	11	Copper
11011	LF85607	9/30/2015	Lead	12	Copper
11012	LF86495	10/6/2015	Lead	12	Copper
11013	LF86515	10/6/2015	Lead	12	Copper
11014	LF94271	12/2/2015	Lead	12	Copper
11015	LF95933	12/10/2015	Lead	12	Copper
11016	LF97927	12/29/2015	Lead	12	Copper
11017	LF97980	12/29/2015	Lead	12	Copper
11018	LG00583	1/19/2016	Lead	12	Copper
11019	LG00839	1/20/2016	Lead	12	Copper
11020	LG02059	1/21/2016	Lead	12	Copper
11021	LG02110	1/21/2016	Lead	12	Copper
11022	LG02130	1/21/2016	Lead	12	Copper
11023	LG02716	1/23/2016	Lead	12	Copper
11024	LG02770	1/23/2016	Lead	12	Copper
11025	LG02860	1/23/2016	Lead	12	Copper
11026	LG02887	1/23/2016	Lead	12	Copper
11027	LG03520	1/25/2016	Lead	12	Copper
11028	LG03544	1/25/2016	Lead	12	Copper
11029	LG03684	1/25/2016	Lead	12	Copper
11030	LG03802	1/25/2016	Lead	12	Copper
11031	LG04349	1/26/2016	Lead	12	Copper
11032	LG04698	1/27/2016	Lead	12	Copper
11033	LG04802	1/27/2016	Lead	12	Copper
11034	LG05552	1/28/2016	Lead	12	Copper
11035	LG06990	2/1/2016	Lead	12	Copper
11036	LG07546	2/2/2016	Lead	12	Copper
11037	LG08352	2/3/2016	Lead	12	Copper
11038	LG08518	2/3/2016	Lead	12	Copper
11039	LG08617	2/3/2016	Lead	12	Copper
11040	LG09194	2/4/2016	Lead	12	Copper
11041	LG09219	2/4/2016	Lead	12	Copper
11042	LG09317	2/4/2016	Lead	12	Copper
11043	LG09487	2/4/2016	Lead	12	Copper
11044	LG09752	2/5/2016	Lead	12	Copper
11045	LG09980	2/5/2016	Lead	12	Copper
11046	LG10197	2/6/2016	Lead	12	Copper

	F	G	H
11005	180	FLINT	48504
11006	220	FLINT	48503
11007	0	FLINT	48505
11008	130	FLINT	48505
11009	0	FLINT	48505
11010	0	FLINT	48505
11011	150	FLINT	
11012	0	FLINT	48506
11013	60	FLINT	48504
11014	70	FLINT	48503
11015	0	FLINT	48507
11016	300	FLINT	
11017	170	FLINT	48505
11018	0	FLINT	48503
11019	140	FLINT	48503
11020	0	FLINT	48505
11021	80	FLINT	48507
11022	0	FLINT	48504
11023	100	FLINT	48504
11024	50	FLINT	48503
11025	90	FLINT	48507
11026	170	FLINT	48507
11027	0	FLINT	48503
11028	100	FLINT	48503
11029	110	FLINT	48503
11030	60	FLINT	48503
11031	0	FLINT	48506
11032	70	FLINT	48504
11033	70	FLINT	48503
11034	230	FLINT	48507
11035	150	FLINT	48507
11036	380	FLINT	48504
11037	190	FLINT	48532
11038	100	FLINT	48505
11039	60	FLINT	48504
11040	160	FLINT	48504
11041	140	FLINT	48507
11042	60	FLINT	48505
11043	110	FLINT	48506
11044	170	FLINT	48503
11045	110	FLINT	48509
11046	120	FLINT	48503

	A	B	C	D	E
11047	LG10246	2/6/2016	Lead	12	Copper
11048	LG10586	2/7/2016	Lead	12	Copper
11049	LG12169	2/11/2016	Lead	12	Copper
11050	LG12196	2/11/2016	Lead	12	Copper
11051	LG12262	2/11/2016	Lead	12	Copper
11052	LG12610	2/12/2016	Lead	12	Copper
11053	LG12764	2/12/2016	Lead	12	Copper
11054	LG12868	2/12/2016	Lead	12	Copper
11055	LG13017	2/12/2016	Lead	12	Copper
11056	LG13189	2/13/2016	Lead	12	Copper
11057	LG13299	2/14/2016	Lead	12	Copper
11058	LG13762	2/16/2016	Lead	12	Copper
11059	LG13949	2/16/2016	Lead	12	Copper
11060	LG13967	2/16/2016	Lead	12	Copper
11061	LG14194	2/16/2016	Lead	12	Copper
11062	LG14246	2/16/2016	Lead	12	Copper
11063	LG14263	2/16/2016	Lead	12	Copper
11064	LG14957	2/17/2016	Lead	12	Copper
11065	LG14997	2/17/2016	Lead	12	Copper
11066	LG15419	2/18/2016	Lead	12	Copper
11067	LG15930	2/19/2016	Lead	12	Copper
11068	LG16051	2/19/2016	Lead	12	Copper
11069	LG16222	2/20/2016	Lead	12	Copper
11070	LF85287	9/29/2015	Lead	13	Copper
11071	LF87429	10/13/2015	Lead	13	Copper
11072	LG01522	1/21/2016	Lead	13	Copper
11073	LG01688	1/21/2016	Lead	13	Copper
11074	LG01893	1/21/2016	Lead	13	Copper
11075	LG01913	1/21/2016	Lead	13	Copper
11076	LG02682	1/23/2016	Lead	13	Copper
11077	LG02773	1/23/2016	Lead	13	Copper
11078	LG02836	1/23/2016	Lead	13	Copper
11079	LG02849	1/23/2016	Lead	13	Copper
11080	LG02915	1/23/2016	Lead	13	Copper
11081	LG03133	1/24/2016	Lead	13	Copper
11082	LG03465	1/25/2016	Lead	13	Copper
11083	LG03533	1/25/2016	Lead	13	Copper
11084	LG03567	1/25/2016	Lead	13	Copper
11085	LG03583	1/25/2016	Lead	13	Copper
11086	LG03693	1/25/2016	Lead	13	Copper
11087	LG04244	1/26/2016	Lead	13	Copper
11088	LG04489	1/26/2016	Lead	13	Copper

	F	G	H
11047	0	FLINT	48503
11048	0	FLINT	48505
11049	120	FLINT	48505
11050	200	FLINT	48504
11051	0	FLINT	48504
11052	50	FLINT	48506
11053	100	FLINT	48506
11054	90	FLINT	48503
11055	200	FLINT	48503
11056	110	FLINT	48503
11057	170	FLINT	48507
11058	60	FLINT	48504
11059	50	FLINT	48503
11060	360	FLINT	48504
11061	50	FLINT	48505
11062	100	FLINT	48504
11063	0	FLINT	48505
11064	110	FLINT	48503
11065	0	FLINT	48503
11066	110	FLINT	48505
11067	50	FLINT	48505
11068	130	FLINT	48506
11069	90	FLINT	48505
11070	120	FLINT	48507
11071	0	FLINT	48505
11072	0	FLINT	48504
11073	0	FLINT	48506
11074	730	FLINT	48504
11075	140	BURTON	48529
11076	490	FLINT	48505
11077	60	FLINT	48503
11078	100	FLINT	
11079	0	FLINT	48504
11080	130	FLINT	48507
11081	60	FLINT	48503
11082	0	FLINT	48507
11083	110	FLINT	48507
11084	0	FLINT	
11085	0	FLINT	48532
11086	140	FLINT	48504
11087	0	FLINT	48506
11088	130	FLINT	48507

	A	B	C	D	E
11089	LG04757	1/27/2016	Lead	13	Copper
11090	LG04946	1/27/2016	Lead	13	Copper
11091	LG04980	1/27/2016	Lead	13	Copper
11092	LG05072	1/27/2016	Lead	13	Copper
11093	LG05688	1/28/2016	Lead	13	Copper
11094	LG05689	1/28/2016	Lead	13	Copper
11095	LG05959	1/29/2016	Lead	13	Copper
11096	LG06882	2/1/2016	Lead	13	Copper
11097	LG07428	2/2/2016	Lead	13	Copper
11098	LG07462	2/2/2016	Lead	13	Copper
11099	LG07697	2/2/2016	Lead	13	Copper
11100	LG07873	2/2/2016	Lead	13	Copper
11101	LG07920	2/2/2016	Lead	13	Copper
11102	LG07933	2/2/2016	Lead	13	Copper
11103	LG08302	2/3/2016	Lead	13	Copper
11104	LG08304	2/3/2016	Lead	13	Copper
11105	LG08330	2/3/2016	Lead	13	Copper
11106	LG08542	2/3/2016	Lead	13	Copper
11107	LG09093	2/4/2016	Lead	13	Copper
11108	LG09245	2/4/2016	Lead	13	Copper
11109	LG09931	2/5/2016	Lead	13	Copper
11110	LG09932	2/5/2016	Lead	13	Copper
11111	LG10480	2/7/2016	Lead	13	Copper
11112	LG10731	2/8/2016	Lead	13	Copper
11113	LG10781	2/8/2016	Lead	13	Copper
11114	LG11466	2/9/2016	Lead	13	Copper
11115	LG11884	2/10/2016	Lead	13	Copper
11116	LG12012	2/10/2016	Lead	13	Copper
11117	LG12575	2/12/2016	Lead	13	Copper
11118	LG12940	2/12/2016	Lead	13	Copper
11119	LG13191	2/13/2016	Lead	13	Copper
11120	LG13573	2/15/2016	Lead	13	Copper
11121	LG14325	2/16/2016	Lead	13	Copper
11122	LG14849	2/17/2016	Lead	13	Copper
11123	LG15936	2/19/2016	Lead	13	Copper
11124	LF87373	10/13/2015	Lead	14	Copper
11125	LF99150	1/7/2016	Lead	14	Copper
11126	LF99978	1/15/2016	Lead	14	Copper
11127	LG00536	1/19/2016	Lead	14	Copper
11128	LG01235	1/21/2016	Lead	14	Copper
11129	LG01284	1/21/2016	Lead	14	Copper
11130	LG02114	1/21/2016	Lead	14	Copper

	F	G	H
11089	90	FLINT	48504
11090	70	FLINT	48507
11091	610	FLINT	48507
11092	120	FLINT	48504
11093	210	FLINT	48504
11094	110	FLINT	48504
11095	0	FLINT	48507
11096	380	FLINT	48503
11097	0	FLINT	
11098	220	FLINT	48503
11099	80	FLINT	
11100	260	FLINT	48507
11101	110	FLINT	48505
11102	0	FLINT	48504
11103	430	FLINT	48503
11104	80	FLINT	48505
11105	90	FLINT	48505
11106	280	FLINT	48532
11107	60	FLINT	48503
11108	160	FLINT	48507
11109	130	FLINT	48503
11110	0	FLINT	48505
11111	100	FLINT	48506
11112	60	FLINT	48503
11113	160	FLINT	48507
11114	50	FLINT	48504
11115	50	FLINT	48504
11116	0	FLINT	48505
11117	80	FLINT	48505
11118	0	FLINT	48505
11119	0	FLINT	48507
11120	60	FLINT	48503
11121	70	FLINT	48505
11122	100	FLINT	48503
11123	70	FLINT	
11124	230	FLINT	48507
11125	540	FLINT	
11126	0	FLINT	48507
11127	110	FLINT	48507
11128	110	FLINT	48504
11129	0	FLINT	48503
11130	0	FLINT	48504

	A	B	C	D	E
11131	LG02519	1/22/2016	Lead	14	Copper
11132	LG02525	1/22/2016	Lead	14	Copper
11133	LG02797	1/23/2016	Lead	14	Copper
11134	LG02803	1/23/2016	Lead	14	Copper
11135	LG03463	1/25/2016	Lead	14	Copper
11136	LG03472	1/25/2016	Lead	14	Copper
11137	LG04074	1/26/2016	Lead	14	Copper
11138	LG04184	1/26/2016	Lead	14	Copper
11139	LG04298	1/26/2016	Lead	14	Copper
11140	LG04480	1/26/2016	Lead	14	Copper
11141	LG04518	1/26/2016	Lead	14	Copper
11142	LG05026	1/27/2016	Lead	14	Copper
11143	LG05181	1/27/2016	Lead	14	Copper
11144	LG05245	1/27/2016	Lead	14	Copper
11145	LG06195	1/29/2016	Lead	14	Copper
11146	LG06385	1/30/2016	Lead	14	Copper
11147	LG06535	1/31/2016	Lead	14	Copper
11148	LG06666	1/31/2016	Lead	14	Copper
11149	LG07097	2/1/2016	Lead	14	Copper
11150	LG07553	2/2/2016	Lead	14	Copper
11151	LG07800	2/2/2016	Lead	14	Copper
11152	LG08262	2/3/2016	Lead	14	Copper
11153	LG08666	2/3/2016	Lead	14	Copper
11154	LG09124	2/4/2016	Lead	14	Copper
11155	LG09151	2/4/2016	Lead	14	Copper
11156	LG09207	2/4/2016	Lead	14	Copper
11157	LG10542	2/7/2016	Lead	14	Copper
11158	LG12738	2/12/2016	Lead	14	Copper
11159	LG12806	2/12/2016	Lead	14	Copper
11160	LG12997	2/12/2016	Lead	14	Copper
11161	LG13046	2/12/2016	Lead	14	Copper
11162	LG13185	2/13/2016	Lead	14	Copper
11163	LG13250	2/14/2016	Lead	14	Copper
11164	LG13277	2/14/2016	Lead	14	Copper
11165	LG13734	2/16/2016	Lead	14	Copper
11166	LG13968	2/16/2016	Lead	14	Copper
11167	LG14150	2/16/2016	Lead	14	Copper
11168	LG15545	2/18/2016	Lead	14	Copper
11169	LG16006	2/19/2016	Lead	14	Copper
11170	LG16174	2/20/2016	Lead	14	Copper
11171	LF86488	10/6/2015	Lead	15	Copper
11172	LF88287	10/20/2015	Lead	15	Copper

	F	G	H
11131	140	FLINT	48506
11132	100	FLINT	48503
11133	0	FLINT	
11134	140	FLINT	48505
11135	130	FLINT	48507
11136	180	FLINT	48504
11137	120	FLINT	48532
11138	220	FLINT	48503
11139	160	FLINT	48503
11140	180	FLINT	48507
11141	60	FLINT	48504
11142	510	FLINT	48507
11143	110	FLINT	48506
11144	0	FLINT	48503
11145	150	FLINT	48507
11146	230	FLINT	48504
11147	210	FLINT	48053
11148	0	FLINT	48506
11149	70	FLINT	48503
11150	70	FLINT	48503
11151	110	FLINT	48507
11152	0	FLINT	48503
11153	80	FLINT	48503
11154	180	FLINT	48507
11155	130	FLINT	48503
11156	0	FLINT	48505
11157	70	FLINT	
11158	0	FLINT	48503
11159	0	FLINT	48506
11160	130	FLINT	48507
11161	0	FLINT	48506
11162	130	FLINT	48507
11163	0	FLINT	48504
11164	0	FLINT	48505
11165	0	FLINT	48507
11166	0	FLINT	48506
11167	150	FLINT	48503
11168	80	FLINT	48507
11169	0	FLINT	48503
11170	370	FLINT	48503
11171	0	FLINT	48503
11172	0	FLINT	48504

	A	B	C	D	E
11173	LF97976	12/29/2015	Lead	15	Copper
11174	LG01275	1/21/2016	Lead	15	Copper
11175	LG01707	1/21/2016	Lead	15	Copper
11176	LG01719	1/21/2016	Lead	15	Copper
11177	LG02841	1/23/2016	Lead	15	Copper
11178	LG04049	1/26/2016	Lead	15	Copper
11179	LG04120	1/26/2016	Lead	15	Copper
11180	LG04139	1/26/2016	Lead	15	Copper
11181	LG04515	1/26/2016	Lead	15	Copper
11182	LG05740	1/28/2016	Lead	15	Copper
11183	LG06006	1/29/2016	Lead	15	Copper
11184	LG06472	1/31/2016	Lead	15	Copper
11185	LG06494	1/31/2016	Lead	15	Copper
11186	LG07015	2/1/2016	Lead	15	Copper
11187	LG07554	2/2/2016	Lead	15	Copper
11188	LG07590	2/2/2016	Lead	15	Copper
11189	LG07679	2/2/2016	Lead	15	Copper
11190	LG07783	2/2/2016	Lead	15	Copper
11191	LG07924	2/2/2016	Lead	15	Copper
11192	LG08277	2/3/2016	Lead	15	Copper
11193	LG08416	2/3/2016	Lead	15	Copper
11194	LG08441	2/3/2016	Lead	15	Copper
11195	LG08469	2/3/2016	Lead	15	Copper
11196	LG09116	2/4/2016	Lead	15	Copper
11197	LG09351	2/4/2016	Lead	15	Copper
11198	LG09860	2/5/2016	Lead	15	Copper
11199	LG09863	2/5/2016	Lead	15	Copper
11200	LG09913	2/5/2016	Lead	15	Copper
11201	LG10239	2/6/2016	Lead	15	Copper
11202	LG10833	2/8/2016	Lead	15	Copper
11203	LG11866	2/10/2016	Lead	15	Copper
11204	LG13042	2/12/2016	Lead	15	Copper
11205	LG13139	2/13/2016	Lead	15	Copper
11206	LG13592	2/16/2016	Lead	15	Copper
11207	LG13653	2/16/2016	Lead	15	Copper
11208	LG13974	2/16/2016	Lead	15	Copper
11209	LF86496	10/6/2015	Lead	16	Copper
11210	LF87940	10/16/2015	Lead	16	Copper
11211	LF89526	10/30/2015	Lead	16	Copper
11212	LF97972	12/29/2015	Lead	16	Copper
11213	LF99192	1/7/2016	Lead	16	Copper
11214	LG00008	1/15/2016	Lead	16	Copper

	F	G	H
11173	210	FLINT	48505
11174	510	FLINT	48504
11175	140	FLINT	48506
11176	60	FLINT	48507
11177	70	FLINT	48503
11178	80	FLINT	48505
11179	50	FLINT	48503
11180	70	FLINT	
11181	90	FLINT	48506
11182	0	FLINT	48504
11183	60	FLINT	48503
11184	0	FLINT	48506
11185	130	FLINT	48506
11186	0	FLINT	48504
11187	0	FLINT	48507
11188	90	FLINT	48507
11189	90	FLINT	48506
11190	0	FLINT	48505
11191	200	FLINT	48503
11192	220	FLINT	48506
11193	70	FLINT	48503
11194	0	FLINT	48504
11195	250	FLINT	48507
11196	230	FLINT	48507
11197	60	FLINT	
11198	130	FLINT	48503
11199	80	FLINT	48503
11200	210	FLINT	48504
11201	100	FLINT	48507
11202	360	FLINT	48504
11203	140	FLINT	48504
11204	130	FLINT	48505
11205	110	FLINT	48506
11206	280	FLINT	48505
11207	120	FLINT	48503
11208	180	FLINT	48503
11209	70	FLINT	48506
11210	60	FLINT	48503
11211	0	FLINT	48503
11212	160	FLINT	48505
11213	0	FLINT	
11214	190	FLINT	48505

	A	B	C	D	E
11215	LG00868	1/20/2016	Lead	16	Copper
11216	LG01448	1/21/2016	Lead	16	Copper
11217	LG01487	1/21/2016	Lead	16	Copper
11218	LG01715	1/21/2016	Lead	16	Copper
11219	LG02857	1/23/2016	Lead	16	Copper
11220	LG04761	1/27/2016	Lead	16	Copper
11221	LG05045	1/27/2016	Lead	16	Copper
11222	LG05475	1/28/2016	Lead	16	Copper
11223	LG05589	1/28/2016	Lead	16	Copper
11224	LG06087	1/29/2016	Lead	16	Copper
11225	LG06278	1/30/2016	Lead	16	Copper
11226	LG06306	1/30/2016	Lead	16	Copper
11227	LG08259	2/3/2016	Lead	16	Copper
11228	LG08305	2/3/2016	Lead	16	Copper
11229	LG09174	2/4/2016	Lead	16	Copper
11230	LG09232	2/4/2016	Lead	16	Copper
11231	LG09759	2/5/2016	Lead	16	Copper
11232	LG09821	2/5/2016	Lead	16	Copper
11233	LG10212	2/6/2016	Lead	16	Copper
11234	LG11893	2/10/2016	Lead	16	Copper
11235	LG11941	2/10/2016	Lead	16	Copper
11236	LG12869	2/12/2016	Lead	16	Copper
11237	LG13008	2/12/2016	Lead	16	Copper
11238	LG13566	2/15/2016	Lead	16	Copper
11239	LG14637	2/17/2016	Lead	16	Copper
11240	LG15608	2/18/2016	Lead	16	Copper
11241	LG15874	2/19/2016	Lead	16	Copper
11242	LG15999	2/19/2016	Lead	16	Copper
11243	LG16027	2/19/2016	Lead	16	Copper
11244	LG16185	2/20/2016	Lead	16	Copper
11245	LF87366	10/13/2015	Lead	17	Copper
11246	LF87396	10/13/2015	Lead	17	Copper
11247	LF95908	12/10/2015	Lead	17	Copper
11248	LF97938	12/29/2015	Lead	17	Copper
11249	LG00487	1/19/2016	Lead	17	Copper
11250	LG01483	1/21/2016	Lead	17	Copper
11251	LG01964	1/21/2016	Lead	17	Copper
11252	LG02119	1/21/2016	Lead	17	Copper
11253	LG02213	1/21/2016	Lead	17	Copper
11254	LG02595	1/22/2016	Lead	17	Copper
11255	LG02858	1/23/2016	Lead	17	Copper
11256	LG03678	1/25/2016	Lead	17	Copper

	F	G	H
11215	90	FLINT	48507
11216	70	FLINT	48503
11217	0	FLINT	48506
11218	240	FLINT	48507
11219	100	FLINT	48507
11220	0	FLINT	48503
11221	160	FLINT	48503
11222	120	FLINT	48505
11223	220	FLINT	48502
11224	100	FLINT	48504
11225	120	FLINT	48504
11226	0	FLINT	48504
11227	210	FLINT	48503
11228	90	FLINT	48506
11229	100	FLINT	48503
11230	100	FLINT	
11231	260	FLINT	48506
11232	0	FLINT	48505
11233	420	FLINT	48507
11234	80	FLINT	48505
11235	80	FLINT	48504
11236	0	FLINT	48503
11237	100	FLINT	48504
11238	50	FLINT	48506
11239	60	FLINT	48504
11240	0	FLINT	48505
11241	0	FLINT	48504
11242	0	FLINT	48505
11243	320	FLINT	48503
11244	100	FLINT	48507
11245	1,380	FLINT	48506
11246	170	FLINT	48506
11247	0	FLINT	48503
11248	1,530	FLINT	48503
11249	0	FLINT	48507
11250	0	FLINT	48504
11251	270	FLINT	48503
11252	0	FLINT	48503
11253	0	FLINT	48507
11254	90	FLINT	48504
11255	0	FLINT	48503
11256	0	FLINT	48503

	A	B	C	D	E
11257	LG04121	1/26/2016	Lead	17	Copper
11258	LG04239	1/26/2016	Lead	17	Copper
11259	LG04347	1/26/2016	Lead	17	Copper
11260	LG05032	1/27/2016	Lead	17	Copper
11261	LG06295	1/30/2016	Lead	17	Copper
11262	LG06367	1/30/2016	Lead	17	Copper
11263	LG06595	1/31/2016	Lead	17	Copper
11264	LG06965	2/1/2016	Lead	17	Copper
11265	LG07039	2/1/2016	Lead	17	Copper
11266	LG07518	2/2/2016	Lead	17	Copper
11267	LG07739	2/2/2016	Lead	17	Copper
11268	LG09701	2/5/2016	Lead	17	Copper
11269	LG10190	2/6/2016	Lead	17	Copper
11270	LG10264	2/6/2016	Lead	17	Copper
11271	LG10512	2/7/2016	Lead	17	Copper
11272	LG10684	2/8/2016	Lead	17	Copper
11273	LG10705	2/8/2016	Lead	17	Copper
11274	LG10877	2/8/2016	Lead	17	Copper
11275	LG10878	2/8/2016	Lead	17	Copper
11276	LG11231	2/9/2016	Lead	17	Copper
11277	LG12542	2/12/2016	Lead	17	Copper
11278	LG12649	2/12/2016	Lead	17	Copper
11279	LG12677	2/12/2016	Lead	17	Copper
11280	LG13282	2/14/2016	Lead	17	Copper
11281	LG13602	2/16/2016	Lead	17	Copper
11282	LG13642	2/16/2016	Lead	17	Copper
11283	LG14649	2/17/2016	Lead	17	Copper
11284	LG15626	2/18/2016	Lead	17	Copper
11285	LG15860	2/19/2016	Lead	17	Copper
11286	LF85935	10/2/2015	Lead	18	Copper
11287	LF93575	11/24/2015	Lead	18	Copper
11288	LG01016	1/20/2016	Lead	18	Copper
11289	LG01595	1/21/2016	Lead	18	Copper
11290	LG01659	1/21/2016	Lead	18	Copper
11291	LG01740	1/21/2016	Lead	18	Copper
11292	LG02093	1/21/2016	Lead	18	Copper
11293	LG02604	1/22/2016	Lead	18	Copper
11294	LG03113	1/24/2016	Lead	18	Copper
11295	LG03561	1/25/2016	Lead	18	Copper
11296	LG04087	1/26/2016	Lead	18	Copper
11297	LG04356	1/26/2016	Lead	18	Copper
11298	LG04395	1/26/2016	Lead	18	Copper

	F	G	H
11257	0	FLINT	48505
11258	0	FLINT	48503
11259	0	FLINT	48507
11260	480	FLINT	48503
11261	200	FLINT	48507
11262	0	FLINT	48532
11263	280	FLINT	48532
11264	90	FLINT	48506
11265	100	FLINT	48506
11266	60	FLINT	48506
11267	0	FLINT	48504
11268	70	FLINT	48507
11269	0	FLINT	48506
11270	820	FLINT	48504
11271	50	FLINT	48503
11272	0	FLINT	
11273	90	FLINT	48504
11274	180	FLINT	48504
11275	0	FLINT	48503
11276	0	FLINT	48507
11277	110	FLINT	48506-3753
11278	530	FLINT	48503
11279	80	FLINT	48504
11280	160	FLINT	48504
11281	70	FLINT	48502
11282	50	FLINT	48505
11283	100	FLINT	48507
11284	300	FLINT	48532
11285	480	FLINT	48503
11286	290	FLINT	48503
11287	0	FLINT	
11288	200	FLINT	48505
11289	610	FLINT	48504
11290	160	FLINT	48504
11291	220	FLINT	48504
11292	70	FLINT	48504
11293	0	FLINT	48505
11294	70	FLINT	48503
11295	100	FLINT	48503
11296	110	FLINT	48503
11297	0	FLINT	48505
11298	0	FLINT	48506

	A	B	C	D	E
11299	LG05210	1/27/2016	Lead	18	Copper
11300	LG05519	1/28/2016	Lead	18	Copper
11301	LG05970	1/29/2016	Lead	18	Copper
11302	LG06119	1/29/2016	Lead	18	Copper
11303	LG06197	1/29/2016	Lead	18	Copper
11304	LG07822	2/2/2016	Lead	18	Copper
11305	LG08315	2/3/2016	Lead	18	Copper
11306	LG08431	2/3/2016	Lead	18	Copper
11307	LG08487	2/3/2016	Lead	18	Copper
11308	LG08806	2/3/2016	Lead	18	Copper
11309	LG09127	2/4/2016	Lead	18	Copper
11310	LG09137	2/4/2016	Lead	18	Copper
11311	LG09766	2/5/2016	Lead	18	Copper
11312	LG10146	2/6/2016	Lead	18	Copper
11313	LG11362	2/9/2016	Lead	18	Copper
11314	LG11840	2/10/2016	Lead	18	Copper
11315	LG12748	2/12/2016	Lead	18	Copper
11316	LG12901	2/12/2016	Lead	18	Copper
11317	LG13367	2/15/2016	Lead	18	Copper
11318	LG13401	2/15/2016	Lead	18	Copper
11319	LG14275	2/16/2016	Lead	18	Copper
11320	LG15622	2/18/2016	Lead	18	Copper
11321	LG15872	2/19/2016	Lead	18	Copper
11322	LG15901	2/19/2016	Lead	18	Copper
11323	LG16072	2/19/2016	Lead	18	Copper
11324	LF85329	9/29/2015	Lead	19	Copper
11325	LF87390	10/13/2015	Lead	19	Copper
11326	LG00621	1/19/2016	Lead	19	Copper
11327	LG01791	1/21/2016	Lead	19	Copper
11328	LG02156	1/21/2016	Lead	19	Copper
11329	LG02316	1/22/2016	Lead	19	Copper
11330	LG02342	1/22/2016	Lead	19	Copper
11331	LG02501	1/22/2016	Lead	19	Copper
11332	LG02718	1/23/2016	Lead	19	Copper
11333	LG02989	1/24/2016	Lead	19	Copper
11334	LG03761	1/25/2016	Lead	19	Copper
11335	LG03767	1/25/2016	Lead	19	Copper
11336	LG04371	1/26/2016	Lead	19	Copper
11337	LG05021	1/27/2016	Lead	19	Copper
11338	LG05147	1/27/2016	Lead	19	Copper
11339	LG05303	1/27/2016	Lead	19	Copper
11340	LG06546	1/31/2016	Lead	19	Copper

	F	G	H
11299	0	FLINT	48503
11300	80	FLINT	
11301	100	FLINT	48506
11302	120	FLINT	48503
11303	60	FLINT	
11304	60	FLINT	48503
11305	100	FLINT	48503
11306	60	FLINT	48507
11307	1,370	FLINT	
11308	0	FLINT	48503
11309	200	FLINT	48507
11310	0	FLINT	48504
11311	50	FLINT	48503
11312	60	FLINT	48505
11313	50	FLINT	48503
11314	120	FLINT	48503
11315	50	FLINT	48506
11316	60	FLINT	48506
11317	60	FLINT	48507
11318	230	FLINT	48506
11319	100	FLINT	48506
11320	50	FLINT	48503
11321	80	FLINT	48503
11322	170	FLINT	48505
11323	70	FLINT	48504
11324	1,220	FLINT	
11325	70	FLINT	48506
11326	150	FLINT	48506
11327	80	FLINT	48503
11328	90	FLINT	48505
11329	80	FLINT	48507
11330	100	FLINT	48503
11331	200	FLINT	48503
11332	70	FLINT	48503
11333	190	FLINT	48503
11334	0	FLINT	48505
11335	90	FLINT	48503
11336	220	FLINT	48503
11337	150	FLINT	48503
11338	70	FLINT	48504
11339	180	FLINT	48505
11340	70	FLINT	48503

	A	B	C	D	E
11341	LG06644	1/31/2016	Lead	19	Copper
11342	LG06659	1/31/2016	Lead	19	Copper
11343	LG07458	2/2/2016	Lead	19	Copper
11344	LG07598	2/2/2016	Lead	19	Copper
11345	LG07694	2/2/2016	Lead	19	Copper
11346	LG09393	2/4/2016	Lead	19	Copper
11347	LG10257	2/6/2016	Lead	19	Copper
11348	LG10583	2/7/2016	Lead	19	Copper
11349	LG11956	2/10/2016	Lead	19	Copper
11350	LG12344	2/11/2016	Lead	19	Copper
11351	LG14307	2/16/2016	Lead	19	Copper
11352	LG15431	2/18/2016	Lead	19	Copper
11353	LG15633	2/18/2016	Lead	19	Copper
11354	LF84316	9/23/2015	Lead	20	Copper
11355	LF87416	10/13/2015	Lead	20	Copper
11356	LG01409	1/21/2016	Lead	20	Copper
11357	LG02104	1/21/2016	Lead	20	Copper
11358	LG02205	1/21/2016	Lead	20	Copper
11359	LG02736	1/23/2016	Lead	20	Copper
11360	LG02950	1/23/2016	Lead	20	Copper
11361	LG04512	1/26/2016	Lead	20	Copper
11362	LG05972	1/29/2016	Lead	20	Copper
11363	LG06412	1/30/2016	Lead	20	Copper
11364	LG06498	1/31/2016	Lead	20	Copper
11365	LG06822	2/1/2016	Lead	20	Copper
11366	LG07018	2/1/2016	Lead	20	Copper
11367	LG07871	2/2/2016	Lead	20	Copper
11368	LG09202	2/4/2016	Lead	20	Copper
11369	LG09363	2/4/2016	Lead	20	Copper
11370	LG09959	2/5/2016	Lead	20	Copper
11371	LG12587	2/12/2016	Lead	20	Copper
11372	LG12720	2/12/2016	Lead	20	Copper
11373	LG12752	2/12/2016	Lead	20	Copper
11374	LG12861	2/12/2016	Lead	20	Copper
11375	LG13069	2/12/2016	Lead	20	Copper
11376	LG14159	2/16/2016	Lead	20	Copper
11377	LG14257	2/16/2016	Lead	20	Copper
11378	LG14858	2/17/2016	Lead	20	Copper
11379	LG15922	2/19/2016	Lead	20	Copper
11380	LF87399	10/13/2015	Lead	21	Copper
11381	LF89523	10/30/2015	Lead	21	Copper
11382	LG02137	1/21/2016	Lead	21	Copper

	F	G	H
11341	160	FLINT	
11342	0	FLINT	48507
11343	190	FLINT	48502
11344	0	FLINT	48506
11345	110	FLINT	48507
11346	0	FLINT	48505
11347	150	FLINT	48504
11348	110	FLINT	48506
11349	0	FLINT	48503
11350	170	FLINT	48506
11351	2,270	FLINT	48503
11352	80	FLINT	48503
11353	110	FLINT	48503
11354	130	FLINT	48503
11355	210	FLINT	
11356	70	FLINT	48503
11357	110	FLINT	48506
11358	100	FLINT	48503
11359	330	FLINT	48505
11360	0	FLINT	48505
11361	180	FLINT	48507
11362	0	FLINT	
11363	180	FLINT	48504
11364	510	FLINT	48504
11365	220	FLINT	48503
11366	320	FLINT	48507
11367	50	FLINT	
11368	170	FLINT	48503
11369	170	FLINT	48507
11370	250	FLINT	
11371	60	FLINT	48506
11372	120	FLINT	48505
11373	70	FLINT	48506
11374	160	FLINT	48503
11375	0	FLINT	48506
11376	150	FLINT	48505
11377	0	FLINT	48504
11378	230	FLINT	48504
11379	240	FLINT	48504
11380	80	FLINT	48507
11381	60	FLINT	48503
11382	200	FLINT	

	A	B	C	D	E
11383	LG02547	1/22/2016	Lead	21	Copper
11384	LG02972	1/23/2016	Lead	21	Copper
11385	LG03752	1/25/2016	Lead	21	Copper
11386	LG04130	1/26/2016	Lead	21	Copper
11387	LG04364	1/26/2016	Lead	21	Copper
11388	LG04571	1/26/2016	Lead	21	Copper
11389	LG06329	1/30/2016	Lead	21	Copper
11390	LG06596	1/31/2016	Lead	21	Copper
11391	LG07562	2/2/2016	Lead	21	Copper
11392	LG07930	2/2/2016	Lead	21	Copper
11393	LG08708	2/3/2016	Lead	21	Copper
11394	LG08737	2/3/2016	Lead	21	Copper
11395	LG09711	2/5/2016	Lead	21	Copper
11396	LG09777	2/5/2016	Lead	21	Copper
11397	LG10722	2/8/2016	Lead	21	Copper
11398	LG11903	2/10/2016	Lead	21	Copper
11399	LG13039	2/12/2016	Lead	21	Copper
11400	LG13366	2/15/2016	Lead	21	Copper
11401	LG13420	2/15/2016	Lead	21	Copper
11402	LG13951	2/16/2016	Lead	21	Copper
11403	LG13982	2/16/2016	Lead	21	Copper
11404	LG14799	2/17/2016	Lead	21	Copper
11405	LF93565	11/24/2015	Lead	22	Copper
11406	LF97961	12/29/2015	Lead	22	Copper
11407	LF99996	1/15/2016	Lead	22	Copper
11408	LG01570	1/21/2016	Lead	22	Copper
11409	LG01819	1/21/2016	Lead	22	Copper
11410	LG01889	1/21/2016	Lead	22	Copper
11411	LG02380	1/22/2016	Lead	22	Copper
11412	LG02743	1/23/2016	Lead	22	Copper
11413	LG03630	1/25/2016	Lead	22	Copper
11414	LG06344	1/30/2016	Lead	22	Copper
11415	LG06440	1/30/2016	Lead	22	Copper
11416	LG06787	2/1/2016	Lead	22	Copper
11417	LG08767	2/3/2016	Lead	22	Copper
11418	LG10686	2/8/2016	Lead	22	Copper
11419	LG11261	2/9/2016	Lead	22	Copper
11420	LG12005	2/10/2016	Lead	22	Copper
11421	LG13027	2/12/2016	Lead	22	Copper
11422	LG13180	2/13/2016	Lead	22	Copper
11423	LG13669	2/16/2016	Lead	22	Copper
11424	LG15941	2/19/2016	Lead	22	Copper

	F	G	H
11383	90	FLINT	48507
11384	570	BURTON	48529
11385	300	FLINT	48505
11386	160	FLINT	48503
11387	300	FLINT	48505
11388	150	FLINT	48507
11389	290	FLINT	48507
11390	820	FLINT	48503
11391	170	FLINT	48507
11392	340	FLINT	48507
11393	360	FLINT	48503
11394	0	FLINT	48502
11395	260	FLINT	48506
11396	210	FLINT	48504
11397	110	FLINT	48503
11398	70	FLINT	48503
11399	0	FLINT	48505
11400	130	FLINT	48505
11401	0	FLINT	48506
11402	100	FLINT	48503
11403	260	FLINT	48504
11404	50	FLINT	48507
11405	50	FLINT	48507
11406	160	FLINT	48505
11407	50	FLINT	48505
11408	140	FLINT	48503
11409	840	FLINT	48506
11410	250	FLINT	48503
11411	0	FLINT	48507
11412	80	FLINT	48505
11413	0	FLINT	48506
11414	50	FLINT	48503
11415	70	FLINT	48506
11416	160	FLINT	48503
11417	100	FLINT	48503
11418	130	FLINT	48503
11419	0	FLINT	48503
11420	210	FLINT	48503
11421	120	FLINT	48506
11422	80	FLINT	48503
11423	150	FLINT	48506
11424	0	FLINT	48503

	A	B	C	D	E
11425	LG16214	2/20/2016	Lead	22	Copper
11426	LF99986	1/15/2016	Lead	23	Copper
11427	LG02302	1/22/2016	Lead	23	Copper
11428	LG03769	1/25/2016	Lead	23	Copper
11429	LG03773	1/25/2016	Lead	23	Copper
11430	LG06971	2/1/2016	Lead	23	Copper
11431	LG07544	2/2/2016	Lead	23	Copper
11432	LG08457	2/3/2016	Lead	23	Copper
11433	LG09869	2/5/2016	Lead	23	Copper
11434	LG10516	2/7/2016	Lead	23	Copper
11435	LG12757	2/12/2016	Lead	23	Copper
11436	LG13365	2/15/2016	Lead	23	Copper
11437	LG15944	2/19/2016	Lead	23	Copper
11438	LF99207	1/7/2016	Lead	24	Copper
11439	LG00913	1/20/2016	Lead	24	Copper
11440	LG01267	1/21/2016	Lead	24	Copper
11441	LG01921	1/21/2016	Lead	24	Copper
11442	LG02127	1/21/2016	Lead	24	Copper
11443	LG02181	1/21/2016	Lead	24	Copper
11444	LG04805	1/27/2016	Lead	24	Copper
11445	LG06186	1/29/2016	Lead	24	Copper
11446	LG06308	1/30/2016	Lead	24	Copper
11447	LG06458	1/30/2016	Lead	24	Copper
11448	LG06911	2/1/2016	Lead	24	Copper
11449	LG08328	2/3/2016	Lead	24	Copper
11450	LG09074	2/4/2016	Lead	24	Copper
11451	LG09143	2/4/2016	Lead	24	Copper
11452	LG09290	2/4/2016	Lead	24	Copper
11453	LG10256	2/6/2016	Lead	24	Copper
11454	LG11484	2/9/2016	Lead	24	Copper
11455	LG11857	2/10/2016	Lead	24	Copper
11456	LG12248	2/11/2016	Lead	24	Copper
11457	LG12543	2/12/2016	Lead	24	Copper
11458	LG13214	2/13/2016	Lead	24	Copper
11459	LG14164	2/16/2016	Lead	24	Copper
11460	LG14619	2/17/2016	Lead	24	Copper
11461	LF99190	1/7/2016	Lead	25	Copper
11462	LG01379	1/21/2016	Lead	25	Copper
11463	LG02594	1/22/2016	Lead	25	Copper
11464	LG04328	1/26/2016	Lead	25	Copper
11465	LG05462	1/28/2016	Lead	25	Copper
11466	LG05679	1/28/2016	Lead	25	Copper

	F	G	H
11425	80	FLINT	48503
11426	110		
11427	100	FLINT	48506
11428	0	FLINT	48505
11429	0	FLINT	48503
11430	380	FLINT	48504
11431	0	FLINT	48505
11432	400	FLINT	
11433	290	FLINT	48503
11434	0	FLINT	48507
11435	130	FLINT	48506
11436	0	FLINT	48506
11437	590	FLINT	48506
11438	420	FLINT	
11439	70	FLINT	48504
11440	110	FLINT	48505
11441	0	FLINT	48507
11442	0	FLINT	48505
11443	160	FLINT	48503
11444	880	FLINT	48507
11445	60	FLINT	48505
11446	100	FLINT	48506
11447	0	FLINT	48504
11448	90	FLINT	
11449	180	FLINT	48507
11450	270	FLINT	48505
11451	70		
11452	0	FLINT	48503
11453	190	FLINT	48504
11454	60	FLINT	48506
11455	80	FLINT	48507
11456	0	FLINT	48506
11457	530	FLINT	48503
11458	320	FLINT	48503
11459	260	FLINT	48505
11460	0	FLINT	48503
11461	0	FLINT	
11462	0	FLINT	48504
11463	140	FLINT	48503
11464	80	FLINT	48503
11465	160	FLINT	48506
11466	0	FLINT	48505

	A	B	C	D	E
11467	LG06096	1/29/2016	Lead	25	Copper
11468	LG06129	1/29/2016	Lead	25	Copper
11469	LG06164	1/29/2016	Lead	25	Copper
11470	LG06299	1/30/2016	Lead	25	Copper
11471	LG08550	2/3/2016	Lead	25	Copper
11472	LG09876	2/5/2016	Lead	25	Copper
11473	LG09929	2/5/2016	Lead	25	Copper
11474	LG09987	2/5/2016	Lead	25	Copper
11475	LG12558	2/12/2016	Lead	25	Copper
11476	LG13394	2/15/2016	Lead	25	Copper
11477	LG14889	2/17/2016	Lead	25	Copper
11478	LG15903	2/19/2016	Lead	25	Copper
11479	LG16176	2/20/2016	Lead	25	Copper
11480	LF88307	10/20/2015	Lead	26	Copper
11481	LG02125	1/21/2016	Lead	26	Copper
11482	LG02707	1/23/2016	Lead	26	Copper
11483	LG02905	1/23/2016	Lead	26	Copper
11484	LG04106	1/26/2016	Lead	26	Copper
11485	LG06102	1/29/2016	Lead	26	Copper
11486	LG06300	1/30/2016	Lead	26	Copper
11487	LG06352	1/30/2016	Lead	26	Copper
11488	LG06500	1/31/2016	Lead	26	Copper
11489	LG06867	2/1/2016	Lead	26	Copper
11490	LG06950	2/1/2016	Lead	26	Copper
11491	LG07586	2/2/2016	Lead	26	Copper
11492	LG08727	2/3/2016	Lead	26	Copper
11493	LG09492	2/4/2016	Lead	26	Copper
11494	LG10569	2/7/2016	Lead	26	Copper
11495	LG13594	2/16/2016	Lead	26	Copper
11496	LG13757	2/16/2016	Lead	26	Copper
11497	LG13980	2/16/2016	Lead	26	Copper
11498	LG14252	2/16/2016	Lead	26	Copper
11499	LG14266	2/16/2016	Lead	26	Copper
11500	LF87403	10/13/2015	Lead	27	Copper
11501	LF90464	11/4/2015	Lead	27	Copper
11502	LF99965	1/15/2016	Lead	27	Copper
11503	LG02676	1/23/2016	Lead	27	Copper
11504	LG03686	1/25/2016	Lead	27	Copper
11505	LG04785	1/27/2016	Lead	27	Copper
11506	LG05695	1/28/2016	Lead	27	Copper
11507	LG06504	1/31/2016	Lead	27	Copper
11508	LG07629	2/2/2016	Lead	27	Copper

	F	G	H
11467	90	FLINT	48504
11468	120	FLINT	48506
11469	100	FLINT	
11470	90	FLINT	48503
11471	0	FLINT	
11472	0	FLINT	48503
11473	70	FLINT	48504
11474	0	FLINT	48504
11475	130	FLINT	48504
11476	70	FLINT	48507
11477	80	FLINT	48507
11478	130		48504
11479	50	FLINT	48505
11480	60	FLINT	48532
11481	940	FLINT	48504
11482	0	FLINT	
11483	160	FLINT	48503
11484	0	FLINT	48504
11485	220	FLINT	48503
11486	0	FLINT	48506
11487	100	FLINT	48507
11488	80	FLINT	48504
11489	70	FLINT	48507
11490	110	FLINT	48503
11491	0	FLINT	48506
11492	0	FLINT	48506
11493	0	FLINT	48506
11494	0	FLINT	48507
11495	0	FLINT	48504
11496	110	FLINT	48504
11497	150	FLINT	48504
11498	530	FLINT	48503
11499	0	FLINT	
11500	80	FLINT	48505
11501	50	FLINT	
11502	340	FLINT	48505
11503	100	FLINT	48503
11504	170	FLINT	48503
11505	0	FLINT	48503
11506	100	FLINT	48507
11507	0	FLINT	48505
11508	150	FLINT	48503

	A	B	C	D	E
11509	LG07872	2/2/2016	Lead	27	Copper
11510	LG07923	2/2/2016	Lead	27	Copper
11511	LG09386	2/4/2016	Lead	27	Copper
11512	LG09829	2/5/2016	Lead	27	Copper
11513	LG10219	2/6/2016	Lead	27	Copper
11514	LG10796	2/8/2016	Lead	27	Copper
11515	LG12209	2/11/2016	Lead	27	Copper
11516	LG13022	2/12/2016	Lead	27	Copper
11517	LG13049	2/12/2016	Lead	27	Copper
11518	LG14031	2/16/2016	Lead	27	Copper
11519	LG16159	2/20/2016	Lead	27	Copper
11520	LF81253	9/3/2015	Lead	28	Copper
11521	LF93560	11/24/2015	Lead	28	Copper
11522	LG01613	1/21/2016	Lead	28	Copper
11523	LG02816	1/23/2016	Lead	28	Copper
11524	LG03687	1/25/2016	Lead	28	Copper
11525	LG03799	1/25/2016	Lead	28	Copper
11526	LG04194	1/26/2016	Lead	28	Copper
11527	LG04505	1/26/2016	Lead	28	Copper
11528	LG05452	1/28/2016	Lead	28	Copper
11529	LG06792	2/1/2016	Lead	28	Copper
11530	LG07056	2/1/2016	Lead	28	Copper
11531	LG07810	2/2/2016	Lead	28	Copper
11532	LG08289	2/3/2016	Lead	28	Copper
11533	LG09068	2/4/2016	Lead	28	Copper
11534	LG09707	2/5/2016	Lead	28	Copper
11535	LG09871	2/5/2016	Lead	28	Copper
11536	LG10114	2/6/2016	Lead	28	Copper
11537	LG10147	2/6/2016	Lead	28	Copper
11538	LG10696	2/8/2016	Lead	28	Copper
11539	LG12166	2/11/2016	Lead	28	Copper
11540	LG14861	2/17/2016	Lead	28	Copper
11541	LG16285	2/20/2016	Lead	28	Copper
11542	LF97935	12/29/2015	Lead	29	Copper
11543	LG00993	1/20/2016	Lead	29	Copper
11544	LG02865	1/23/2016	Lead	29	Copper
11545	LG07001	2/1/2016	Lead	29	Copper
11546	LG07625	2/2/2016	Lead	29	Copper
11547	LG09878	2/5/2016	Lead	29	Copper
11548	LG13965	2/16/2016	Lead	29	Copper
11549	LG15478	2/18/2016	Lead	29	Copper
11550	LF85948	10/2/2015	Lead	30	Copper

	F	G	H
11509	140	FLINT	48504
11510	0	FLINT	48504
11511	0	FLINT	48505
11512	0	FLINT	48504
11513	70	FLINT	48503
11514	90	FLINT	48503
11515	0	FLINT	48504
11516	110	FLINT	48506
11517	50	FLINT	48506
11518	250	FLINT	48505
11519	190	FLINT	48507
11520	0	FLINT	48503
11521	80	FLINT	48507
11522	90	FLINT	48503
11523	0	FLINT	48504
11524	200	FLINT	48504
11525	60	FLINT	48504
11526	5,430	FLINT	48507
11527	180	FLINT	48503
11528	0	FLINT	48507
11529	0	FLINT	48507
11530	100	FLINT	48507
11531	0	FLINT	48504
11532	150	FLINT	48503
11533	110	FLINT	48503
11534	100	FLINT	48506
11535	310	FLINT	48503
11536	230	FLINT	48504
11537	0	FLINT	48504
11538	130	FLINT	48507
11539	540	FLINT	48503
11540	200	FLINT	48507
11541	100	FLINT	48503
11542	2,540	FLINT	48503
11543	400	FLINT	48506
11544	220	FLINT	48504
11545	100	FLINT	48507
11546	670	FLINT	48503
11547	0	FLINT	48505
11548	0	FLINT	48506
11549	90	FLINT	48504
11550	0	FLINT	48503

	A	B	C	D	E
11551	LF94260	12/2/2015	Lead	30	Copper
11552	LG01462	1/21/2016	Lead	30	Copper
11553	LG01567	1/21/2016	Lead	30	Copper
11554	LG02202	1/21/2016	Lead	30	Copper
11555	LG05669	1/28/2016	Lead	30	Copper
11556	LG07685	2/2/2016	Lead	30	Copper
11557	LG09138	2/4/2016	Lead	30	Copper
11558	LG09926	2/5/2016	Lead	30	Copper
11559	LG10123	2/6/2016	Lead	30	Copper
11560	LG11801	2/10/2016	Lead	30	Copper
11561	LG12160	2/11/2016	Lead	30	Copper
11562	LG15558	2/18/2016	Lead	30	Copper
11563	LG16044	2/19/2016	Lead	30	Copper
11564	LG02346	1/22/2016	Lead	31	Copper
11565	LG03497	1/25/2016	Lead	31	Copper
11566	LG06944	2/1/2016	Lead	31	Copper
11567	LG08772	2/3/2016	Lead	31	Copper
11568	LG09428	2/4/2016	Lead	31	Copper
11569	LG09985	2/5/2016	Lead	31	Copper
11570	LG12131	2/11/2016	Lead	31	Copper
11571	LG12267	2/11/2016	Lead	31	Copper
11572	LG13243	2/13/2016	Lead	31	Copper
11573	LG13577	2/15/2016	Lead	31	Copper
11574	LG14281	2/16/2016	Lead	31	Copper
11575	LG15549	2/18/2016	Lead	31	Copper
11576	LF99155	1/7/2016	Lead	32	Copper
11577	LG01234	1/21/2016	Lead	32	Copper
11578	LG02209	1/21/2016	Lead	32	Copper
11579	LG02879	1/23/2016	Lead	32	Copper
11580	LG04492	1/26/2016	Lead	32	Copper
11581	LG05738	1/28/2016	Lead	32	Copper
11582	LG06192	1/29/2016	Lead	32	Copper
11583	LG06363	1/30/2016	Lead	32	Copper
11584	LG07011	2/1/2016	Lead	32	Copper
11585	LG08339	2/3/2016	Lead	32	Copper
11586	LG08807	2/3/2016	Lead	32	Copper
11587	LG10131	2/6/2016	Lead	32	Copper
11588	LG13237	2/13/2016	Lead	32	Copper
11589	LG13626	2/16/2016	Lead	32	Copper
11590	LG15557	2/18/2016	Lead	32	Copper
11591	LF91279	11/9/2015	Lead	33	Copper
11592	LF99930	1/15/2016	Lead	33	Copper

	F	G	H
11551	120	FLINT	48503
11552	190	FLINT	48506
11553	0	FLINT	48506
11554	100	FLINT	
11555	280	FLINT	48507
11556	210	FLINT	48503
11557	190	FLINT	48532
11558	310	FLINT	48506
11559	250	FLINT	48504
11560	0	FLINT	
11561	80	FLINT	48507
11562	230	FLINT	48504
11563	100	FLINT	48506
11564	210	FLINT	48503
11565	90	FLINT	48507
11566	120	FLINT	48504
11567	0	FLINT	48506
11568	240	FLINT	48504
11569	610	FLINT	48507
11570	520	FLINT	48503
11571	610	FLINT	48507
11572	0	FLINT	48503
11573	120	FLINT	48507
11574	0	FLINT	48506
11575	60	FLINT	48503
11576	290	FLINT	
11577	160	FLINT	48503
11578	1,150	FLINT	48503
11579	2,460	FLINT	48507
11580	0	FLINT	48506
11581	0	FLINT	48505
11582	230	FLINT	48532
11583	180	FLINT	48504
11584	80	FLINT	
11585	90	FLINT	48504
11586	0	FLINT	48503
11587	0	FLINT	48505
11588	100	FLINT	48505
11589	170	FLINT	48503
11590	260	FLINT	48503
11591	70	FLINT	48505
11592	110	FLINT	48504

	A	B	C	D	E
11593	LG02113	1/21/2016	Lead	33	Copper
11594	LG04853	1/27/2016	Lead	33	Copper
11595	LG07418	2/2/2016	Lead	33	Copper
11596	LG07419	2/2/2016	Lead	33	Copper
11597	LG07834	2/2/2016	Lead	33	Copper
11598	LG09129	2/4/2016	Lead	33	Copper
11599	LG10599	2/7/2016	Lead	33	Copper
11600	LG11327	2/9/2016	Lead	33	Copper
11601	LG12346	2/11/2016	Lead	33	Copper
11602	LG13147	2/13/2016	Lead	33	Copper
11603	LG13643	2/16/2016	Lead	33	Copper
11604	LG14727	2/17/2016	Lead	33	Copper
11605	LG16296	2/20/2016	Lead	33	Copper
11606	LG00465	1/19/2016	Lead	34	Copper
11607	LG01742	1/21/2016	Lead	34	Copper
11608	LG04567	1/26/2016	Lead	34	Copper
11609	LG04930	1/27/2016	Lead	34	Copper
11610	LG05608	1/28/2016	Lead	34	Copper
11611	LG05988	1/29/2016	Lead	34	Copper
11612	LG06753	2/1/2016	Lead	34	Copper
11613	LG06839	2/1/2016	Lead	34	Copper
11614	LG12168	2/11/2016	Lead	34	Copper
11615	LG14242	2/16/2016	Lead	34	Copper
11616	LG15550	2/18/2016	Lead	34	Copper
11617	LF86513	10/6/2015	Lead	35	Copper
11618	LF99188	1/7/2016	Lead	35	Copper
11619	LF99200	1/7/2016	Lead	35	Copper
11620	LG01310	1/21/2016	Lead	35	Copper
11621	LG01499	1/21/2016	Lead	35	Copper
11622	LG02062	1/21/2016	Lead	35	Copper
11623	LG03029	1/24/2016	Lead	35	Copper
11624	LG05483	1/28/2016	Lead	35	Copper
11625	LG06301	1/30/2016	Lead	35	Copper
11626	LG06617	1/31/2016	Lead	35	Copper
11627	LG08496	2/3/2016	Lead	35	Copper
11628	LG09918	2/5/2016	Lead	35	Copper
11629	LG10791	2/8/2016	Lead	35	Copper
11630	LG12592	2/12/2016	Lead	35	Copper
11631	LG15875	2/19/2016	Lead	35	Copper
11632	LF88954	10/26/2015	Lead	36	Copper
11633	LF92733	11/18/2015	Lead	36	Copper
11634	LG01589	1/21/2016	Lead	36	Copper

	F	G	H
11593	90	FLINT	
11594	230	FLINT	
11595	0	FLINT	48504
11596	340	FLINT	48503
11597	100	FLINT	48506
11598	130	FLINT	48507
11599	130	FLINT	
11600	380	FLINT	48532
11601	160	FLINT	48505
11602	190	FLINT	48504
11603	110	FLINT	48505
11604	240	FLINT	48503
11605	400	FLINT	48506
11606	1,080	FLINT	48502
11607	60	FLINT	
11608	50	FLINT	48506
11609	160	FLINT	48503
11610	210	FLINT	48503
11611	0	FLINT	48504
11612	0	FLINT	
11613	110	FLINT	48504
11614	610	FLINT	48504
11615	190	FLINT	48507
11616	130	FLINT	48503
11617	2,570	FLINT	48505
11618	70	FLINT	
11619	3,620	FLINT	
11620	300	FLINT	48504
11621	630	FLINT	
11622	530	FLINT	48503
11623	170	FLINT	48503
11624	0	FLINT	48503
11625	0	FLINT	48506
11626	330	FLINT	48503
11627	0	FLINT	48503
11628	0	FLINT	48504
11629	100	FLINT	48503
11630	0	FLINT	48506
11631	60	FLINT	48504
11632	0	FLINT	48503
11633	0	FLINT	48507
11634	420	FLINT	48504

	A	B	C	D	E
11635	LG04756	1/27/2016	Lead	36	Copper
11636	LG05230	1/27/2016	Lead	36	Copper
11637	LG05637	1/28/2016	Lead	36	Copper
11638	LG06357	1/30/2016	Lead	36	Copper
11639	LG08532	2/3/2016	Lead	36	Copper
11640	LG10258	2/6/2016	Lead	36	Copper
11641	LG10826	2/8/2016	Lead	36	Copper
11642	LG11384	2/9/2016	Lead	36	Copper
11643	LG13130	2/13/2016	Lead	36	Copper
11644	LG13285	2/14/2016	Lead	36	Copper
11645	LG00542	1/19/2016	Lead	37	Copper
11646	LG05770	1/28/2016	Lead	37	Copper
11647	LG06823	2/1/2016	Lead	37	Copper
11648	LG10893	2/8/2016	Lead	37	Copper
11649	LG11299	2/9/2016	Lead	37	Copper
11650	LG11926	2/10/2016	Lead	37	Copper
11651	LG13054	2/12/2016	Lead	37	Copper
11652	LG14278	2/16/2016	Lead	37	Copper
11653	LG05098	1/27/2016	Lead	38	Copper
11654	LG06748	2/1/2016	Lead	38	Copper
11655	LG07648	2/2/2016	Lead	38	Copper
11656	LG09397	2/4/2016	Lead	38	Copper
11657	LG15923	2/19/2016	Lead	38	Copper
11658	LG04827	1/27/2016	Lead	39	Copper
11659	LG04858	1/27/2016	Lead	39	Copper
11660	LG11843	2/10/2016	Lead	39	Copper
11661	LG14169	2/16/2016	Lead	39	Copper
11662	LG15981	2/19/2016	Lead	39	Copper
11663	LF97351	12/18/2015	Lead	40	Copper
11664	LG02382	1/22/2016	Lead	40	Copper
11665	LG05134	1/27/2016	Lead	40	Copper
11666	LG06436	1/30/2016	Lead	40	Copper
11667	LG06993	2/1/2016	Lead	40	Copper
11668	LG09381	2/4/2016	Lead	40	Copper
11669	LG15012	2/17/2016	Lead	40	Copper
11670	LF85860	10/1/2015	Lead	41	Copper
11671	LF97350	12/18/2015	Lead	41	Copper
11672	LF99205	1/7/2016	Lead	41	Copper
11673	LG02012	1/21/2016	Lead	41	Copper
11674	LG02413	1/22/2016	Lead	41	Copper
11675	LG04056	1/26/2016	Lead	41	Copper
11676	LG04146	1/26/2016	Lead	41	Copper

	F	G	H
11635	0	FLINT	48503
11636	140	FLINT	48506
11637	190	FLINT	48503
11638	200	FLINT	48503
11639	180	FLINT	48503
11640	280	FLINT	48503
11641	250	FLINT	48506
11642	290	FLINT	48507
11643	360	FLINT	48506
11644	0	FLINT	48507
11645	60	FLINT	48504
11646	50	FLINT	48503
11647	770	FLINT	48507
11648	0	FLINT	48507
11649	490	FLINT	48504
11650	260	FLINT	48532
11651	410	FLINT	48505
11652	80	FLINT	
11653	110	FLINT	48505
11654	70	FLINT	48506
11655	2,200	FLINT	48503
11656	0	FLINT	48503
11657	120	FLINT	48507
11658	110	FLINT	48506
11659	1,670	FLINT	48503
11660	0	FLINT	48507
11661	260	FLINT	48505
11662	140	FLINT	48532
11663	120	FLINT	48506
11664	0	FLINT	48504
11665	1,080	FLINT	48507
11666	320	FLINT	48503
11667	610	FLINT	48503
11668	150	FLINT	48503
11669	550	FLINT	48505
11670	1,040	FLINT	48504
11671	150	FLINT	48506
11672	650	FLINT	
11673	250	FLINT	48503
11674	570	FLINT	48507
11675	90	FLINT	48503
11676	0	FLINT	48504

	A	B	C	D	E
11677	LG04306	1/26/2016	Lead	41	Copper
11678	LG05047	1/27/2016	Lead	41	Copper
11679	LG06550	1/31/2016	Lead	41	Copper
11680	LG06923	2/1/2016	Lead	41	Copper
11681	LG07096	2/1/2016	Lead	41	Copper
11682	LG13604	2/16/2016	Lead	41	Copper
11683	LG14331	2/16/2016	Lead	41	Copper
11684	LF93552	11/24/2015	Lead	42	Copper
11685	LF97924	12/29/2015	Lead	42	Copper
11686	LG01968	1/21/2016	Lead	42	Copper
11687	LG04774	1/27/2016	Lead	42	Copper
11688	LG03022	1/24/2016	Lead	43	Copper
11689	LG07781	2/2/2016	Lead	43	Copper
11690	LG02216	1/21/2016	Lead	44	Copper
11691	LG02740	1/23/2016	Lead	44	Copper
11692	LG04599	1/26/2016	Lead	44	Copper
11693	LG10089	2/6/2016	Lead	44	Copper
11694	LG11310	2/9/2016	Lead	44	Copper
11695	LG11882	2/10/2016	Lead	44	Copper
11696	LG13178	2/13/2016	Lead	44	Copper
11697	LG13198	2/13/2016	Lead	44	Copper
11698	LG15473	2/18/2016	Lead	44	Copper
11699	LG07949	2/2/2016	Lead	45	Copper
11700	LG08607	2/3/2016	Lead	45	Copper
11701	LG08646	2/3/2016	Lead	45	Copper
11702	LG14024	2/16/2016	Lead	45	Copper
11703	LG14707	2/17/2016	Lead	45	Copper
11704	LG05019	1/27/2016	Lead	46	Copper
11705	LG05995	1/29/2016	Lead	46	Copper
11706	LG06776	2/1/2016	Lead	46	Copper
11707	LG08729	2/3/2016	Lead	46	Copper
11708	LG13360	2/15/2016	Lead	46	Copper
11709	LG13375	2/15/2016	Lead	46	Copper
11710	LG14174	2/16/2016	Lead	46	Copper
11711	LF97979	12/29/2015	Lead	47	Copper
11712	LG02534	1/22/2016	Lead	47	Copper
11713	LG04176	1/26/2016	Lead	47	Copper
11714	LG04292	1/26/2016	Lead	47	Copper
11715	LG04835	1/27/2016	Lead	47	Copper
11716	LG05179	1/27/2016	Lead	47	Copper
11717	LG05529	1/28/2016	Lead	47	Copper
11718	LG07843	2/2/2016	Lead	47	Copper

	F	G	H
11677	110	FLINT	48505
11678	170	FLINT	48506
11679	0	FLINT	48503
11680	0	FLINT	48503
11681	0	FLINT	48503
11682	70	FLINT	48503
11683	0	FLINT	48506
11684	50	FLINT	48507
11685	100	FLINT	48503
11686	210	FLINT	48503
11687	250	FLINT	48503
11688	80	FLINT	48505
11689	0	FLINT	48506
11690	0	FLINT	48504
11691	110	FLINT	48506
11692	0	FLINT	48503
11693	190	FLINT	48503
11694	140		
11695	140	FLINT	48507
11696	700	FLINT	48504
11697	570	FLINT	48507
11698	870	FLINT	48504
11699	190	FLINT	48503
11700	100	FLINT	48507
11701	550	FLINT	48507
11702	260	FLINT	48507
11703	140	FLINT	
11704	100	FLINT	
11705	80	FLINT	48504
11706	70	FLINT	48503
11707	1,840	FLINT	48502
11708	120	FLINT	48503
11709	190	FLINT	48505
11710	420	FLINT	48505
11711	730	FLINT	
11712	260	FLINT	48507
11713	210	FLINT	48507
11714	980	FLINT	48503
11715	60	FLINT	48506
11716	660	FLINT	48503
11717	410	FLINT	48503
11718	90	FLINT	48507

	A	B	C	D	E
11719	LG09341	2/4/2016	Lead	47	Copper
11720	LG09400	2/4/2016	Lead	47	Copper
11721	LG12916	2/12/2016	Lead	47	Copper
11722	LG02913	1/23/2016	Lead	48	Copper
11723	LG03495	1/25/2016	Lead	48	Copper
11724	LG08634	2/3/2016	Lead	48	Copper
11725	LF99181	1/7/2016	Lead	49	Copper
11726	LG00897	1/20/2016	Lead	49	Copper
11727	LG00944	1/20/2016	Lead	49	Copper
11728	LG08274	2/3/2016	Lead	49	Copper
11729	LG08497	2/3/2016	Lead	49	Copper
11730	LF91272	11/9/2015	Lead	50	Copper
11731	LG04983	1/27/2016	Lead	50	Copper
11732	LG08282	2/3/2016	Lead	50	Copper
11733	LG12957	2/12/2016	Lead	50	Copper
11734	LG13234	2/13/2016	Lead	50	Copper
11735	LG13246	2/13/2016	Lead	50	Copper
11736	LG13733	2/16/2016	Lead	50	Copper
11737	LG04165	1/26/2016	Lead	51	Copper
11738	LG10830	2/8/2016	Lead	51	Copper
11739	LG12724	2/12/2016	Lead	51	Copper
11740	LG14067	2/16/2016	Lead	51	Copper
11741	LG04156	1/26/2016	Lead	52	Copper
11742	LG11284	2/9/2016	Lead	52	Copper
11743	LG15509	2/18/2016	Lead	52	Copper
11744	LF86505	10/6/2015	Lead	53	Copper
11745	LG03031	1/24/2016	Lead	53	Copper
11746	LG05730	1/28/2016	Lead	53	Copper
11747	LG07020	2/1/2016	Lead	53	Copper
11748	LG08725	2/3/2016	Lead	53	Copper
11749	LG10777	2/8/2016	Lead	53	Copper
11750	LG10891	2/8/2016	Lead	53	Copper
11751	LG13761	2/16/2016	Lead	53	Copper
11752	LG15855	2/19/2016	Lead	53	Copper
11753	LG02939	1/23/2016	Lead	54	Copper
11754	LG04511	1/26/2016	Lead	54	Copper
11755	LG16033	2/19/2016	Lead	54	Copper
11756	LF93584	11/24/2015	Lead	55	Copper
11757	LG00933	1/20/2016	Lead	55	Copper
11758	LG09211	2/4/2016	Lead	55	Copper
11759	LG10729	2/8/2016	Lead	55	Copper
11760	LG00477	1/19/2016	Lead	56	Copper

	F	G	H
11719	190	FLINT	48505
11720	550	FLINT	48506
11721	290	FLINT	48503
11722	190	FLINT	48507
11723	380	FLINT	48507
11724	0	FLINT	48504
11725	60	FLINT	
11726	0	FLINT	48507
11727	190	FLINT	48504
11728	80	FLINT	48505
11729	0	FLINT	48504
11730	100	FLINT	48506
11731	100	FLINT	48503
11732	260	FLINT	48506
11733	0	FLINT	48505
11734	3,220	FLINT	48505
11735	170	FLINT	48504
11736	490	FLINT	48503
11737	120	FLINT	48506
11738	110	FLINT	48504
11739	80	FLINT	48503
11740	190	FLINT	48503
11741	120	FLINT	48503
11742	310	FLINT	48504
11743	110	FLINT	48505
11744	70	FLINT	48503
11745	480	FLINT	48532
11746	430	FLINT	48507
11747	140	FLINT	
11748	400	FLINT	48506
11749	120	FLINT	48505
11750	250	FLINT	48507
11751	130	FLINT	48504
11752	640	FLINT	48503
11753	390	FLINT	48503
11754	90	FLINT	48502
11755	220	FLINT	48503
11756	60	FLINT	48504
11757	130	FLINT	48503
11758	180	FLINT	48505
11759	90	FLINT	48504
11760	0		

	A	B	C	D	E
11761	LG00488	1/19/2016	Lead	56	Copper
11762	LG01224	1/21/2016	Lead	56	Copper
11763	LG06884	2/1/2016	Lead	56	Copper
11764	LG08590	2/3/2016	Lead	56	Copper
11765	LG09649	2/5/2016	Lead	56	Copper
11766	LG10834	2/8/2016	Lead	56	Copper
11767	LG12950	2/12/2016	Lead	56	Copper
11768	LF99925	1/15/2016	Lead	57	Copper
11769	LG05088	1/27/2016	Lead	57	Copper
11770	LG08697	2/3/2016	Lead	57	Copper
11771	LG12911	2/12/2016	Lead	57	Copper
11772	LG13268	2/14/2016	Lead	57	Copper
11773	LG13997	2/16/2016	Lead	57	Copper
11774	LG06733	2/1/2016	Lead	58	Copper
11775	LG12582	2/12/2016	Lead	58	Copper
11776	LG13711	2/16/2016	Lead	58	Copper
11777	LG03494	1/25/2016	Lead	60	Copper
11778	LG06143	1/29/2016	Lead	60	Copper
11779	LG03806	1/25/2016	Lead	61	Copper
11780	LG10227	2/6/2016	Lead	61	Copper
11781	LG12010	2/10/2016	Lead	61	Copper
11782	LG01866	1/21/2016	Lead	62	Copper
11783	LG11886	2/10/2016	Lead	62	Copper
11784	LG05753	1/28/2016	Lead	63	Copper
11785	LG08685	2/3/2016	Lead	63	Copper
11786	LG00927	1/20/2016	Lead	64	Copper
11787	LG04353	1/26/2016	Lead	64	Copper
11788	LG04375	1/26/2016	Lead	64	Copper
11789	LG08256	2/3/2016	Lead	64	Copper
11790	LG09719	2/5/2016	Lead	64	Copper
11791	LG13392	2/15/2016	Lead	64	Copper
11792	LG00957	1/20/2016	Lead	65	Copper
11793	LG07841	2/2/2016	Lead	65	Copper
11794	LG07980	2/2/2016	Lead	65	Copper
11795	LG01682	1/21/2016	Lead	66	Copper
11796	LG07730	2/2/2016	Lead	66	Copper
11797	LG01413	1/21/2016	Lead	67	Copper
11798	LG03546	1/25/2016	Lead	67	Copper
11799	LG02923	1/23/2016	Lead	68	Copper
11800	LG04374	1/26/2016	Lead	69	Copper
11801	LG06752	2/1/2016	Lead	69	Copper
11802	LG06988	2/1/2016	Lead	69	Copper

	F	G	H
11761	210	FLINT	48507
11762	160	FLINT	48504
11763	290	FLINT	48503
11764	100	FLINT	48507
11765	160	FLINT	48504
11766	0	FLINT	48503
11767	270	FLINT	48507
11768	350		
11769	270	FLINT	48505
11770	310	FLINT	48507
11771	50		
11772	80	FLINT	48504
11773	60	FLINT	48504
11774	260		
11775	500	FLINT	48506
11776	0	FLINT	48505
11777	6,930	BURTON	
11778	290	FLINT	48503
11779	210	FLINT	48503
11780	0	FLINT	48507
11781	60	FLINT	48502
11782	7,200	FLINT	48505
11783	200	FLINT	48504
11784	0	FLINT	48504
11785	710	FLINT	48503
11786	0	FLINT	48504
11787	80	FLINT	48506
11788	300	FLINT	48504
11789	460	FLINT	48503
11790	180	FLINT	48503
11791	0	FLINT	48507
11792	0	FLINT	48506
11793	90	FLINT	48504
11794	210	FLINT	48506
11795	2,040	FLINT	48503
11796	200	FLINT	48503
11797	250	FLINT	48507
11798	650	FLINT	48504
11799	1,940	FLINT	48503
11800	360	FLINT	48504
11801	0	FLINT	48506
11802	670	FLINT	48505

	A	B	C	D	E
11803	LG06451	1/30/2016	Lead	70	Copper
11804	LG11377	2/9/2016	Lead	70	Copper
11805	LG11379	2/9/2016	Lead	70	Copper
11806	LG13681	2/16/2016	Lead	70	Copper
11807	LG14015	2/16/2016	Lead	70	Copper
11808	LG14123	2/16/2016	Lead	70	Copper
11809	LG15996	2/19/2016	Lead	70	Copper
11810	LG01599	1/21/2016	Lead	71	Copper
11811	LG12898	2/12/2016	Lead	71	Copper
11812	LG10769	2/8/2016	Lead	72	Copper
11813	LG14732	2/17/2016	Lead	72	Copper
11814	LG01768	1/21/2016	Lead	73	Copper
11815	LF87040	10/8/2015	Lead	74	Copper
11816	LG04809	1/27/2016	Lead	74	Copper
11817	LG08551	2/3/2016	Lead	74	Copper
11818	LF85611	9/30/2015	Lead	75	Copper
11819	LG03698	1/25/2016	Lead	75	Copper
11820	LG09787	2/5/2016	Lead	75	Copper
11821	LG12278	2/11/2016	Lead	75	Copper
11822	LG14977	2/17/2016	Lead	75	Copper
11823	LG06135	1/29/2016	Lead	76	Copper
11824	LG08619	2/3/2016	Lead	76	Copper
11825	LG09424	2/4/2016	Lead	76	Copper
11826	LG12619	2/12/2016	Lead	76	Copper
11827	LG04846	1/27/2016	Lead	77	Copper
11828	LG08574	2/3/2016	Lead	77	Copper
11829	LG10557	2/7/2016	Lead	77	Copper
11830	LF87426	10/13/2015	Lead	78	Copper
11831	LG01349	1/21/2016	Lead	78	Copper
11832	LG02641	1/22/2016	Lead	78	Copper
11833	LG11473	2/9/2016	Lead	79	Copper
11834	LG15520	2/18/2016	Lead	79	Copper
11835	LG01351	1/21/2016	Lead	80	Copper
11836	LG06130	1/29/2016	Lead	80	Copper
11837	LG14133	2/16/2016	Lead	80	Copper
11838	LG16054	2/19/2016	Lead	80	Copper
11839	LG02367	1/22/2016	Lead	81	Copper
11840	LG13735	2/16/2016	Lead	81	Copper
11841	LG07479	2/2/2016	Lead	82	Copper
11842	LG10733	2/8/2016	Lead	82	Copper
11843	LG13725	2/16/2016	Lead	82	Copper
11844	LG09998	2/5/2016	Lead	83	Copper

	F	G	H
11803	1,170	FLINT	48532
11804	150	FLINT	48503
11805	320	FLINT	48504
11806	240	FLINT	48504
11807	910	FLINT	48504
11808	670	FLINT	48505
11809	190	FLINT	48505
11810	70	FLINT	48504
11811	1,000	FLINT	48506
11812	750	FLINT	48507
11813	160	FLINT	48503
11814	150	FLINT	48507
11815	90	FLINT	48507
11816	190	FLINT	48503
11817	60	FLINT	48503
11818	570	FLINT	48503
11819	170	FLINT	48507
11820	70	FLINT	48506
11821	0	FLINT	48504
11822	480	FLINT	48507
11823	650	FLINT	48506
11824	110	FLINT	48504
11825	290	FLINT	48504
11826	540	FLINT	48502
11827	610	FLINT	
11828	70	FLINT	48503
11829	340	FLINT	48505
11830	270	FLINT	
11831	120	FLINT	48503
11832	670	FLINT	48505
11833	4,890	BURTON	
11834	250	FLINT	48505
11835	50	FLINT	48502
11836	380	FLINT	48504
11837	640	FLINT	48505
11838	310	FLINT	48503
11839	860	FLINT	48503
11840	130	FLINT	48506
11841	160	FLINT	48503
11842	120	FLINT	48506
11843	0	FLINT	48503
11844	380	FLINT	48505

	A	B	C	D	E
11845	LG16297	2/20/2016	Lead	84	Copper
11846	LG02414	1/22/2016	Lead	85	Copper
11847	LG10810	2/8/2016	Lead	85	Copper
11848	LG16177	2/20/2016	Lead	85	Copper
11849	LG01322	1/21/2016	Lead	86	Copper
11850	LG08538	2/3/2016	Lead	86	Copper
11851	LG11894	2/10/2016	Lead	86	Copper
11852	LG12990	2/12/2016	Lead	86	Copper
11853	LF88300	10/20/2015	Lead	88	Copper
11854	LG03140	1/24/2016	Lead	88	Copper
11855	LG15955	2/19/2016	Lead	90	Copper
11856	LG06353	1/30/2016	Lead	92	Copper
11857	LG06532	1/31/2016	Lead	92	Copper
11858	LG04554	1/26/2016	Lead	93	Copper
11859	LG13048	2/12/2016	Lead	94	Copper
11860	LG12007	2/10/2016	Lead	96	Copper
11861	LG13718	2/16/2016	Lead	96	Copper
11862	LG15440	2/18/2016	Lead	96	Copper
11863	LG09654	2/5/2016	Lead	97	Copper
11864	LG10018	2/5/2016	Lead	97	Copper
11865	LG00475	1/19/2016	Lead	98	Copper
11866	LG14268	2/16/2016	Lead	98	Copper
11867	LG04834	1/27/2016	Lead	101	Copper
11868	LG10756	2/8/2016	Lead	103	Copper
11869	LG11276	2/9/2016	Lead	103	Copper
11870	LG10155	2/6/2016	Lead	104	Copper
11871	LG12885	2/12/2016	Lead	104	Copper
11872	LG05921	1/29/2016	Lead	105	Copper
11873	LG06100	1/29/2016	Lead	105	Copper
11874	LG12261	2/11/2016	Lead	105	Copper
11875	LG16172	2/20/2016	Lead	105	Copper
11876	LG00918	1/20/2016	Lead	106	Copper
11877	LG02460	1/22/2016	Lead	107	Copper
11878	LG01760	1/21/2016	Lead	108	Copper
11879	LG01181	1/21/2016	Lead	109	Copper
11880	LG05149	1/27/2016	Lead	112	Copper
11881	LG08385	2/3/2016	Lead	112	Copper
11882	LG02848	1/23/2016	Lead	113	Copper
11883	LG10055	2/6/2016	Lead	114	Copper
11884	LG06548	1/31/2016	Lead	115	Copper
11885	LG13695	2/16/2016	Lead	115	Copper
11886	LF89522	10/30/2015	Lead	116	Copper

	F	G	H
11845	190	FLINT	48505
11846	170	FLINT	48505
11847	0	FLINT	48505
11848	130	FLINT	48507
11849	300	FLINT	48507
11850	0	FLINT	48504
11851	340	FLINT	48505
11852	280	FLINT	48505
11853	90	FLINT	48503
11854	7,930	FLINT	48507
11855	130	FLINT	48503
11856	150	FLINT	48507
11857	2,510	FLINT	48503
11858	80	FLINT	48503
11859	280	FLINT	48503
11860	510	FLINT	48504
11861	370	FLINT	48503
11862	340	FLINT	48507
11863	500	FLINT	48506
11864	160	FLINT	48507
11865	70	MT MORRIS TWP	48458
11866	0	FLINT	48507
11867	150	FLINT	48506
11868	130	FLINT	
11869	300	FLINT	48505
11870	420	BURTON	48529
11871	250	FLINT	48503
11872	690	FLINT	48503
11873	0	FLINT	48504
11874	210	FLINT	48507
11875	670	FLINT	48506
11876	0	FLINT	48503
11877	500	FLINT	
11878	620	FLINT	48503
11879	0	FLINT	48505
11880	220	FLINT	48504
11881	910	FLINT	48504
11882	430	FLINT	48504
11883	0	FLINT	48505
11884	1,890	FLINT	48503
11885	380	FLINT	48504
11886	130	FLINT	48503

	A	B	C	D	E
11887	LG02183	1/21/2016	Lead	116	Copper
11888	LG11388	2/9/2016	Lead	116	Copper
11889	LG06665	1/31/2016	Lead	118	Copper
11890	LG09950	2/5/2016	Lead	118	Copper
11891	LG05268	1/27/2016	Lead	120	Copper
11892	LG10784	2/8/2016	Lead	127	Copper
11893	LF88960	10/26/2015	Lead	131	Copper
11894	LG05945	1/29/2016	Lead	131	Copper
11895	LG13730	2/16/2016	Lead	131	Copper
11896	LG05124	1/27/2016	Lead	132	Copper
11897	LG04986	1/27/2016	Lead	134	Copper
11898	LG03139	1/24/2016	Lead	135	Copper
11899	LG02028	1/21/2016	Lead	136	Copper
11900	LG00556	1/19/2016	Lead	138	Copper
11901	LG04267	1/26/2016	Lead	138	Copper
11902	LG13952	2/16/2016	Lead	141	Copper
11903	LG13347	2/15/2016	Lead	145	Copper
11904	LG03087	1/24/2016	Lead	147	Copper
11905	LF86493	10/6/2015	Lead	151	Copper
11906	LG02670	1/23/2016	Lead	152	Copper
11907	LG04162	1/26/2016	Lead	153	Copper
11908	LG13163	2/13/2016	Lead	154	Copper
11909	LF99922	1/15/2016	Lead	157	Copper
11910	LF99185	1/7/2016	Lead	158	Copper
11911	LG05046	1/27/2016	Lead	160	Copper
11912	LG10007	2/5/2016	Lead	162	Copper
11913	LG12650	2/12/2016	Lead	165	Copper
11914	LG12998	2/12/2016	Lead	167	Copper
11915	LG10244	2/6/2016	Lead	168	Copper
11916	LG09415	2/4/2016	Lead	173	Copper
11917	LG03485	1/25/2016	Lead	174	Copper
11918	LG05263	1/27/2016	Lead	177	Copper
11919	LG09387	2/4/2016	Lead	178	Copper
11920	LG12537	2/12/2016	Lead	179	Copper
11921	LG02778	1/23/2016	Lead	183	Copper
11922	LG06450	1/30/2016	Lead	183	Copper
11923	LG10263	2/6/2016	Lead	184	Copper
11924	LG07032	2/1/2016	Lead	188	Copper
11925	LG13267	2/14/2016	Lead	192	Copper
11926	LG01989	1/21/2016	Lead	200	Copper
11927	LG09656	2/5/2016	Lead	200	Copper
11928	LG10470	2/7/2016	Lead	203	Copper

	F	G	H
11887	370	FLINT	48505
11888	210	FLINT	48503
11889	660	FLINT	
11890	70	FLINT	48504
11891	230	FLINT	48503
11892	200	FLINT	48503
11893	550	FLINT	48503
11894	70	FLINT	48503
11895	160	FLINT	48503
11896	160	FLINT	48503
11897	1,950	FLINT	48507
11898	5,180	FLINT	48503
11899	120	FLINT	48507
11900	440		
11901	220	BURTON	48505
11902	720	FLINT	48507
11903	220	FLINT	48504
11904	230	FLINT	48507
11905	140	FLINT	48507
11906	280	FLINT	48504
11907	130	FLINT	
11908	550	FLINT	48504
11909	270		
11910	2,200	FLINT	
11911	5,490	FLINT	48504
11912	490	FLINT	48503
11913	300	FLINT	48506
11914	70	FLINT	48503
11915	410	FLINT	48507
11916	310	FLINT	
11917	270	FLINT	48504
11918	70	FLINT	48304
11919	210	FLINT	48504
11920	150	FLINT	48503
11921	1,270	FLINT	48504
11922	270	FLINT	48506
11923	360	FLINT	48504
11924	580	FLINT	48504
11925	280	FLINT	48506
11926	2,130	FLINT	48505
11927	380	FLINT	48504
11928	0	FLINT	48503

	A	B	C	D	E
11929	LG06448	1/30/2016	Lead	207	Copper
11930	LG13235	2/13/2016	Lead	208	Copper
11931	LF97954	12/29/2015	Lead	213	Copper
11932	LG02802	1/23/2016	Lead	216	Copper
11933	LG06155	1/29/2016	Lead	218	Copper
11934	LG00519	1/19/2016	Lead	221	Copper
11935	LG09909	2/5/2016	Lead	235	Copper
11936	LG13599	2/16/2016	Lead	243	Copper
11937	LG11372	2/9/2016	Lead	248	Copper
11938	LF86507	10/6/2015	Lead	253	Copper
11939	LG05545	1/28/2016	Lead	254	Copper
11940	LG13751	2/16/2016	Lead	255	Copper
11941	LF99961	1/15/2016	Lead	257	Copper
11942	LG08691	2/3/2016	Lead	260	Copper
11943	LG09827	2/5/2016	Lead	266	Copper
11944	LG04054	1/26/2016	Lead	268	Copper
11945	LG02683	1/23/2016	Lead	279	Copper
11946	LG11236	2/9/2016	Lead	281	Copper
11947	LG06449	1/30/2016	Lead	282	Copper
11948	LG10755	2/8/2016	Lead	285	Copper
11949	LG06292	1/30/2016	Lead	291	Copper
11950	LG00992	1/20/2016	Lead	295	Copper
11951	LG11228	2/9/2016	Lead	306	Copper
11952	LG05975	1/29/2016	Lead	310	Copper
11953	LG16191	2/20/2016	Lead	313	Copper
11954	LG05044	1/27/2016	Lead	320	Copper
11955	LF84897	9/25/2015	Lead	327	Copper
11956	LG08730	2/3/2016	Lead	331	Copper
11957	LG05595	1/28/2016	Lead	363	Copper
11958	LG02154	1/21/2016	Lead	369	Copper
11959	LG03697	1/25/2016	Lead	376	Copper
11960	LG06437	1/30/2016	Lead	390	Copper
11961	LG10196	2/6/2016	Lead	401	Copper
11962	LG12163	2/11/2016	Lead	412	Copper
11963	LG07621	2/2/2016	Lead	432	Copper
11964	LG09179	2/4/2016	Lead	509	Copper
11965	LG10890	2/8/2016	Lead	531	Copper
11966	LG03043	1/24/2016	Lead	543	Copper
11967	LG06452	1/30/2016	Lead	558	Copper
11968	LG04231	1/26/2016	Lead	566	Copper
11969	LG05928	1/29/2016	Lead	612	Copper
11970	LG12153	2/11/2016	Lead	620	Copper

	F	G	H
11929	660	FLINT	48504
11930	1,460	FLINT	48503
11931	230	FLINT	48505
11932	920	FLINT	48507
11933	1,190	FLINT	48507
11934	0	FLINT	48505
11935	280	FLINT	
11936	640	FLINT	48504
11937	730	FLINT	48504
11938	180	FLINT	48503
11939	2,390	FLINT	48503
11940	170	FLINT	48503
11941	250		48503
11942	540	FLINT	48504
11943	920	FLINT	48505
11944	70	FLINT	48504
11945	540	FLINT	48506
11946	360	FLINT	48506
11947	760	FLINT	48505
11948	160	FLINT	48503
11949	120	FLINT	48507
11950	180	FLINT	48507
11951	5,430	FLINT	48503
11952	500	FLINT	48504
11953	2,500	FLINT	48507
11954	70	FLINT	48504
11955	190	FLINT	48503
11956	2,650	FLINT	48507
11957	840	FLINT	48503
11958	350	FLINT	48503
11959	1,150	FLINT	
11960	80	FLINT	48506
11961	660	FLINT	48505
11962	530	FLINT	48505
11963	34,800	FLINT	48304
11964	350	FLINT	48532
11965	1,120	FLINT	48504
11966	180	FLINT	48507
11967	37,530	FLINT	48503
11968	0	FLINT	48503
11969	880	FLINT	48532
11970	2,080	FLINT	48505

	A	B	C	D	E
11971	LG10831	2/8/2016	Lead	656	Copper
11972	LG10261	2/6/2016	Lead	671	Copper
11973	LG11260	2/9/2016	Lead	728	Copper
11974	LG07709	2/2/2016	Lead	746	Copper
11975	LG04059	1/26/2016	Lead	749	Copper
11976	LG10489	2/7/2016	Lead	766	Copper
11977	LG09902	2/5/2016	Lead	780	Copper
11978	LG07620	2/2/2016	Lead	789	Copper
11979	LG03116	1/24/2016	Lead	794	Copper
11980	LF99183	1/7/2016	Lead	848	Copper
11981	LG16194	2/20/2016	Lead	984	Copper
11982	LG02444	1/22/2016	Lead	1,070	Copper
11983	LG07618	2/2/2016	Lead	1,119	Copper
11984	LG06778	2/1/2016	Lead	1,231	Copper
11985	LG06517	1/31/2016	Lead	1,234	Copper
11986	LG01973	1/21/2016	Lead	1,403	Copper
11987	LG08402	2/3/2016	Lead	1,412	Copper
11988	LG13728	2/16/2016	Lead	1,485	Copper
11989	LG03757	1/25/2016	Lead	1,490	Copper
11990	LG03662	1/25/2016	Lead	1,703	Copper
11991	LG06379	1/30/2016	Lead	1,708	Copper
11992	LG09687	2/5/2016	Lead	1,844	Copper
11993	LG14249	2/16/2016	Lead	2,045	Copper
11994	LG12152	2/11/2016	Lead	2,141	Copper
11995	LF97945	12/29/2015	Lead	2,516	Copper
11996	LG01371	1/21/2016	Lead	4,247	Copper
11997	LG01574	1/21/2016	Lead	5,013	Copper
11998	LG02507	1/22/2016	Lead	5,447	Copper
11999	LG06432	1/30/2016	Lead	6,290	Copper
12000	LG11253	2/9/2016	Lead	10,467	Copper
12001					
12002					
12003	NOTES:				
12004					
12005	ppb = parts per billion				
12006					
12007	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
12008					
12009	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
12010					
12011	Samples without a zip code did not have one provided on the accompanying paperwork.				
12012					

	F	G	H
11971	980	FLINT	
11972	1,600	FLINT	48504
11973	250	FLINT	48506
11974	1,520	FLINT	48504
11975	160	FLINT	48506
11976	740	FLINT	48504
11977	590	FLINT	48507
11978	590	FLINT	48506
11979	640	FLINT	48507
11980	1,660	FLINT	
11981	50	FLINT	
11982	250	FLINT	48503
11983	540	FLINT	48507
11984	240		48503
11985	1,960	FLINT	48503
11986	880	FLINT	48504
11987	650	FLINT	48503
11988	1,800	FLINT	48503
11989	60	FLINT	48503
11990	1,190	FLINT	48532
11991	780	FLINT	48504
11992	150	FLINT	48507
11993	220	FLINT	
11994	90	FLINT	48505
11995	560	FLINT	
11996	1,920	FLINT	48504
11997	7,490	FLINT	48503
11998	450	FLINT	48532
11999	22,080	FLINT	48504
12000	170	FLINT	48503
12001			
12002			
12003			
12004			
12005			
12006			
12007			
12008			
12009			
12010			
12011			
12012			

	A	B	C	D	E
12013	*** = Invalid Zip Code				

	F	G	H
12013			

	A	B	C	D	E
1	**Sample Number**	**Date Submitted**	**Analysis (Lead)**	**Lead (ppb)**	**Analysis (Copper)**
2	LG07760	2/2/2016	Lead	7	Copper
3	LG10679	2/8/2016	Lead	8	Copper
4	LG02976	1/24/2016	Lead	5	Copper
5	LG13756	2/16/2016	Lead	1	Copper
6	LG06298	1/30/2016	Lead	1	Copper
7	LG05008	1/27/2016	Lead	2	Copper
8	LG05252	1/27/2016	Lead	5	Copper
9	LG11853	2/10/2016	Lead	6	Copper
10	LG02548	1/22/2016	Lead	0	Copper
11	LG03070	1/24/2016	Lead	3	Copper
12	LG10800	2/8/2016	Lead	2	Copper
13	LG02803	1/23/2016	Lead	14	Copper
14	LG04604	1/26/2016	Lead	1	Copper
15	LG04221	1/26/2016	Lead	10	Copper
16	LG05006	1/27/2016	Lead	4	Copper
17	LG15629	2/18/2016	Lead	1	Copper
18	LG02094	1/21/2016	Lead	0	Copper
19	LG08329	2/3/2016	Lead	8	Copper
20	LG13975	2/16/2016	Lead	1	Copper
21	LG14263	2/16/2016	Lead	12	Copper
22	LF99982	1/15/2016	Lead	0	Copper
23	LG08330	2/3/2016	Lead	13	Copper
24	LG01857	1/21/2016	Lead	3	Copper
25	LG01866	1/21/2016	Lead	62	Copper
26	LG10541	2/7/2016	Lead	2	Copper
27	LG09478	2/4/2016	Lead	0	Copper
28	LG00532	1/19/2016	Lead	0	Copper
29	LG00974	1/20/2016	Lead	0	Copper
30	LG07013	2/1/2016	Lead	1	Copper
31	LG04376	1/26/2016	Lead	0	Copper
32	LG02231	1/21/2016	Lead	0	Copper
33	LF91283	11/9/2015	Lead	0	Copper
34	LG04062	1/26/2016	Lead	0	Copper
35	LG07702	2/2/2016	Lead	1	Copper
36	LG02784	1/23/2016	Lead	0	Copper
37	LG05673	1/28/2016	Lead	0	Copper
38	LG02541	1/22/2016	Lead	0	Copper
39	LG01517	1/21/2016	Lead	0	Copper
40	LG07081	2/1/2016	Lead	0	Copper
41	LG01557	1/21/2016	Lead	0	Copper
42	LG15436	2/18/2016	Lead	0	Copper

	F	G	H
1	**Copper (ppb)**	**City**	**Zip Code**
2	0	FLINT	48506
3	70		48506
4	0	FLINT	48505
5	90	FLINT	48505
6	0	FLINT	48505
7	0	FLINT	48505
8	0	FLINT	48505
9	220	FLINT	48505
10	90	FLINT	48505
11	90	FLINT	48505
12	90	FLINT	48505
13	140	FLINT	48505
14	60	FLINT	48505
15	0	FLINT	48505
16	110	FLINT	48505
17	0	FLINT	48505
18	60	FLINT	48505
19	0	FLINT	48505
20	0	FLINT	48505
21	0	FLINT	48505
22	140	FLINT	48505
23	90	FLINT	48505
24	0	FLINT	48505
25	7,200	FLINT	48505
26	70	FLINT	48505
27	0	FLINT	48506
28	0	FLINT	48506
29	0	FLINT	48506
30	100	FLINT	48506
31	0	FLINT	48532
32	0	FLINT	48503
33	0	FLINT	48503
34	0	FLINT	48503
35	110	FLINT	48505
36	110	FLINT	48506
37	0	FLINT	48506
38	70	FLINT	48506-2680
39	160	FLINT	48506
40	0	FLINT	48506
41	0	FLINT	48506
42	0	FLINT	48506

	A	B	C	D	E
43	LF91291	11/9/2015	Lead	0	Copper
44	LG05615	1/28/2016	Lead	0	Copper
45	LF99140	1/7/2016	Lead	0	Copper
46	LG08380	2/3/2016	Lead	0	Copper
47	LF99946	1/15/2016	Lead	0	Copper
48	LG13044	2/12/2016	Lead	3	Copper
49	LG02390	1/22/2016	Lead	4	Copper
50	LG06806	2/1/2016	Lead	0	Copper
51	LF94281	12/2/2015	Lead	1	Copper
52	LG11359	2/9/2016	Lead	2	Copper
53	LG09198	2/4/2016	Lead	4	Copper
54	LG06789	2/1/2016	Lead	3	Copper
55	LG06828	2/1/2016	Lead	2	Copper
56	LG11430	2/9/2016	Lead	0	Copper
57	LG11274	2/9/2016	Lead	2	Copper
58	LG02344	1/22/2016	Lead	0	Copper
59	LG09271	2/4/2016	Lead	0	Copper
60	LG00846	1/20/2016	Lead	0	Copper
61	LF94260	12/2/2015	Lead	30	Copper
62	LG03753	1/25/2016	Lead	0	Copper
63	LG02467	1/22/2016	Lead	0	Copper
64	LG15435	2/18/2016	Lead	0	Copper
65	LF94303	12/2/2015	Lead	0	Copper
66	LG13939	2/16/2016	Lead	0	Copper
67	LG07555	2/2/2016	Lead	2	Copper
68	LG05449	1/28/2016	Lead	0	Copper
69	LG08397	2/3/2016	Lead	0	Copper
70	LG04843	1/27/2016	Lead	0	Copper
71	LG02145	1/21/2016	Lead	0	Copper
72	LG10093	2/6/2016	Lead	10	Copper
73	LG06626	1/31/2016	Lead	0	Copper
74	LG00540	1/19/2016	Lead	0	Copper
75	LG02697	1/23/2016	Lead	0	Copper
76	LG10726	2/8/2016	Lead	0	Copper
77	LG11892	2/10/2016	Lead	0	Copper
78	LG13406	2/15/2016	Lead	0	Copper
79	LG10608	2/7/2016	Lead	0	Copper
80	LG05677	1/28/2016	Lead	0	Copper
81	LG09316	2/4/2016	Lead	0	Copper
82	LG09362	2/4/2016	Lead	0	Copper
83	LG01653	1/21/2016	Lead	0	Copper
84	LG02956	1/23/2016	Lead	0	Copper

	F	G	H
43	0	FLINT	48506
44	0	FLINT	48506
45	0	FLINT	
46	0	FLINT	48506
47	0		
48	90	FLINT	48505
49	100	FLINT	48505
50	60	FLINT	48507
51	120	FLINT	48507
52	120	FLINT	48507
53	0	FLINT	48507
54	130	FLINT	48507
55	60	FLINT	48504
56	0	FLINT	48503
57	120	FLINT	48503
58	110	FLINT	48503
59	100	FLINT	48503
60	0	FLINT	48503
61	120	FLINT	48503
62	110	FLINT	48503
63	240	FLINT	48503
64	0	FLINT	48503
65	90	FLINT	48503
66	200	FLINT	48504
67	0	FLINT	48504
68	0	FLINT	48504
69	0	FLINT	48504
70	0	FLINT	48505
71	140	FLINT	48506
72	70	FLINT	48506
73	0	FLINT	48506
74	0	FLINT	48506
75	0	FLINT	48506
76	0	FLINT	
77	60	FLINT	48506
78	0	FLINT	48506
79	0	FLINT	48506
80	100	FLINT	48506
81	80	FLINT	48506
82	0	FLINT	48506
83	90	FLINT	48506
84	0	FLINT	48506

	A	B	C	D	E
85	LG11239	2/9/2016	Lead	0	Copper
86	LG01822	1/21/2016	Lead	0	Copper
87	LG09929	2/5/2016	Lead	25	Copper
88	LG10772	2/8/2016	Lead	10	Copper
89	LG12265	2/11/2016	Lead	1	Copper
90	LG08745	2/3/2016	Lead	9	Copper
91	LG04808	1/27/2016	Lead	0	Copper
92	LF87937	10/16/2015	Lead	10	Copper
93	LG09235	2/4/2016	Lead	6	Copper
94	LG09236	2/4/2016	Lead	4	Copper
95	LG09243	2/4/2016	Lead	0	Copper
96	LG09255	2/4/2016	Lead	6	Copper
97	LG03483	1/25/2016	Lead	0	Copper
98	LG07801	2/2/2016	Lead	0	Copper
99	LG08410	2/3/2016	Lead	3	Copper
100	LG15651	2/18/2016	Lead	0	Copper
101	LG10780	2/8/2016	Lead	0	Copper
102	LG03475	1/25/2016	Lead	3	Copper
103	LG05445	1/28/2016	Lead	0	Copper
104	LG09083	2/4/2016	Lead	3	Copper
105	LG08675	2/3/2016	Lead	0	Copper
106	LG04550	1/26/2016	Lead	0	Copper
107	LG06091	1/29/2016	Lead	5	Copper
108	LG14297	2/16/2016	Lead	0	Copper
109	LG01719	1/21/2016	Lead	15	Copper
110	LG02829	1/23/2016	Lead	0	Copper
111	LG05142	1/27/2016	Lead	1	Copper
112	LG02587	1/22/2016	Lead	7	Copper
113	LG01899	1/21/2016	Lead	2	Copper
114	LG10236	2/6/2016	Lead	3	Copper
115	LF87412	10/13/2015	Lead	5	Copper
116	LG04555	1/26/2016	Lead	4	Copper
117	LG04759	1/27/2016	Lead	6	Copper
118	LG10516	2/7/2016	Lead	23	Copper
119	LG09106	2/4/2016	Lead	3	Copper
120	LF97328	12/18/2015	Lead	8	Copper
121	LG13299	2/14/2016	Lead	12	Copper
122	LG10235	2/6/2016	Lead	3	Copper
123	LG13947	2/16/2016	Lead	3	Copper
124	LG03077	1/24/2016	Lead	0	Copper
125	LG06164	1/29/2016	Lead	25	Copper
126	LG02160	1/21/2016	Lead	8	Copper

	F	G	H
85	0	FLINT	48506
86	0	FLINT	48506
87	70	FLINT	48504
88	120	FLINT	48504
89	80	FLINT	48504
90	210	FLINT	48507
91	0	FLINT	
92	70	FLINT	48507
93	60	FLINT	48507
94	0	FLINT	48507
95	0	FLINT	48507
96	90	FLINT	48507
97	90	FLINT	48507
98	0	FLINT	48507
99	50	FLINT	48507
100	0	FLINT	48507
101	50	FLINT	48507
102	50	FLINT	48507
103	130	FLINT	48507
104	0	FLINT	48507
105	0	FLINT	48507
106	0	FLINT	48507
107	120	FLINT	48507
108	140	FLINT	48507
109	60	FLINT	48507
110	0	FLINT	48507
111	0	FLINT	48507
112	0	FLINT	48507
113	50	FLINT	48507
114	230	FLINT	48507
115	70	FLINT	48507
116	0	FLINT	48507
117	0	FLINT	48507
118	0	FLINT	48507
119	0	FLINT	48507
120	90	FLINT	48507
121	170	FLINT	48507
122	0	FLINT	48507
123	0	FLINT	48507
124	0	FLINT	48507
125	100	FLINT	
126	60	FLINT	48507

	A	B	C	D	E
127	LG10756	2/8/2016	Lead	103	Copper
128	LG12255	2/11/2016	Lead	9	Copper
129	LG07628	2/2/2016	Lead	0	Copper
130	LG07645	2/2/2016	Lead	2	Copper
131	LG11496	2/9/2016	Lead	3	Copper
132	LG13598	2/16/2016	Lead	4	Copper
133	LG12133	2/11/2016	Lead	2	Copper
134	LG12131	2/11/2016	Lead	31	Copper
135	LG12138	2/11/2016	Lead	0	Copper
136	LG12134	2/11/2016	Lead	0	Copper
137	LG12140	2/11/2016	Lead	0	Copper
138	LG12137	2/11/2016	Lead	0	Copper
139	LG12127	2/11/2016	Lead	2	Copper
140	LG12136	2/11/2016	Lead	1	Copper
141	LG12132	2/11/2016	Lead	0	Copper
142	LG16291	2/20/2016	Lead	0	Copper
143	LG04974	1/27/2016	Lead	0	Copper
144	LG08629	2/3/2016	Lead	0	Copper
145	LG02735	1/23/2016	Lead	0	Copper
146	LG15458	2/18/2016	Lead	0	Copper
147	LG08493	2/3/2016	Lead	0	Copper
148	LG15952	2/19/2016	Lead	0	Copper
149	LG02450	1/22/2016	Lead	0	Copper
150	LG07518	2/2/2016	Lead	17	Copper
151	LG01676	1/21/2016	Lead	2	Copper
152	LG00495	1/19/2016	Lead	0	Copper
153	LG02739	1/23/2016	Lead	0	Copper
154	LG04214	1/26/2016	Lead	0	Copper
155	LG13350	2/15/2016	Lead	0	Copper
156	LG09713	2/5/2016	Lead	0	Copper
157	LG05470	1/28/2016	Lead	0	Copper
158	LG02806	1/23/2016	Lead	0	Copper
159	LG07718	2/2/2016	Lead	0	Copper
160	LG04245	1/26/2016	Lead	0	Copper
161	LG06060	1/29/2016	Lead	0	Copper
162	LG15462	2/18/2016	Lead	0	Copper
163	LF93590	11/24/2015	Lead	8	Copper
164	LG13365	2/15/2016	Lead	23	Copper
165	LG05301	1/27/2016	Lead	0	Copper
166	LG01487	1/21/2016	Lead	16	Copper
167	LG01808	1/21/2016	Lead	2	Copper
168	LG16289	2/20/2016	Lead	0	Copper

	F	G	H
127	130	FLINT	
128	0	FLINT	
129	140	FLINT	48503
130	100	FLINT	48503
131	0	FLINT	48503
132	450	FLINT	48503
133	0	FLINT	48503
134	520	FLINT	48503
135	0	FLINT	48503
136	110	FLINT	48503
137	0	FLINT	48503
138	50	FLINT	48503
139	110	FLINT	48503
140	60	FLINT	48503
141	100	FLINT	48503
142	0	FLINT	48506
143	0	FLINT	48506
144	0	FLINT	48506
145	0	FLINT	48506
146	0	FLINT	48506
147	0	FLINT	48506
148	0	FLINT	48506
149	0	FLINT	48506
150	60	FLINT	48506
151	0	FLINT	48506
152	0	FLINT	48506
153	0	FLINT	48506
154	0	FLINT	48506
155	60	FLINT	48506
156	0	FLINT	48506
157	0	FLINT	48506
158	0	FLINT	48506
159	0	FLINT	48506
160	120	FLINT	48506
161	0	FLINT	48506
162	0	FLINT	48506
163	0	FLINT	48506
164	0	FLINT	48506
165	0	FLINT	48506
166	0	FLINT	48506
167	0	FLINT	48506
168	0	FLINT	48506

	A	B	C	D	E
169	LG07605	2/2/2016	Lead	0	Copper
170	LG13143	2/13/2016	Lead	0	Copper
171	LG01461	1/21/2016	Lead	2	Copper
172	LG04332	1/26/2016	Lead	0	Copper
173	LG06868	2/1/2016	Lead	0	Copper
174	LG03511	1/25/2016	Lead	0	Copper
175	LG06151	1/29/2016	Lead	6	Copper
176	LG02598	1/22/2016	Lead	0	Copper
177	LG11887	2/10/2016	Lead	7	Copper
178	LG04100	1/26/2016	Lead	0	Copper
179	LG05985	1/29/2016	Lead	2	Copper
180	LG03009	1/24/2016	Lead	10	Copper
181	LG07919	2/2/2016	Lead	2	Copper
182	LG13002	2/12/2016	Lead	2	Copper
183	LG06157	1/29/2016	Lead	0	Copper
184	LG08530	2/3/2016	Lead	4	Copper
185	LG05944	1/29/2016	Lead	6	Copper
186	LF99952	1/15/2016	Lead	0	Copper
187	LG12986	2/12/2016	Lead	4	Copper
188	LG01754	1/21/2016	Lead	0	Copper
189	LG02014	1/21/2016	Lead	5	Copper
190	LG12821	2/12/2016	Lead	2	Copper
191	LG00585	1/19/2016	Lead	0	Copper
192	LG04108	1/26/2016	Lead	2	Copper
193	LG06137	1/29/2016	Lead	0	Copper
194	LG01189	1/21/2016	Lead	0	Copper
195	LG02143	1/21/2016	Lead	0	Copper
196	LG08479	2/3/2016	Lead	0	Copper
197	LG06153	1/29/2016	Lead	0	Copper
198	LG10087	2/6/2016	Lead	1	Copper
199	LG14852	2/17/2016	Lead	0	Copper
200	LG03116	1/24/2016	Lead	794	Copper
201	LG10873	2/8/2016	Lead	7	Copper
202	LG02374	1/22/2016	Lead	0	Copper
203	LG01535	1/21/2016	Lead	0	Copper
204	LG13954	2/16/2016	Lead	2	Copper
205	LG12161	2/11/2016	Lead	0	Copper
206	LG14230	2/16/2016	Lead	1	Copper
207	LG07093	2/1/2016	Lead	0	Copper
208	LG11980	2/10/2016	Lead	2	Copper
209	LG04328	1/26/2016	Lead	25	Copper
210	LG03497	1/25/2016	Lead	31	Copper

	F	G	H
169	0	FLINT	48506
170	0	FLINT	48506
171	0	FLINT	48506
172	0	FLINT	48506
173	0	FLINT	48506
174	60	FLINT	48532
175	120	FLINT	48532
176	0	FLINT	48532
177	190	FLINT	48503
178	0	FLINT	48503
179	120	FLINT	48503
180	190	FLINT	48503
181	0	FLINT	48503
182	0	FLINT	48532
183	80	FLINT	48532
184	90	FLINT	48532
185	0	FLINT	48503
186	0		
187	210	FLINT	48506
188	0	FLINT	48506
189	410	FLINT	48506
190	0	FLINT	48506
191	0	FLINT	48506
192	0	FLINT	48506
193	0	FLINT	48506
194	0	FLINT	48506
195	70	FLINT	48506
196	0	FLINT	48506
197	140	FLINT	48506
198	0	FLINT	48506
199	0	FLINT	48506
200	640	FLINT	48507
201	100	FLINT	48507
202	0	FLINT	48507
203	0	FLINT	48507-5656
204	0	FLINT	48503
205	0	FLINT	48503
206	0	FLINT	
207	0	FLINT	48503
208	0	FLINT	48503
209	80	FLINT	48503
210	90	FLINT	48507

	A	B	C	D	E
211	LG03488	1/25/2016	Lead	1	Copper
212	LG00521	1/19/2016	Lead	2	Copper
213	LG09109	2/4/2016	Lead	0	Copper
214	LG11488	2/9/2016	Lead	0	Copper
215	LG06271	1/30/2016	Lead	0	Copper
216	LG13171	2/13/2016	Lead	0	Copper
217	LG10274	2/6/2016	Lead	0	Copper
218	LG08437	2/3/2016	Lead	4	Copper
219	LG13318	2/14/2016	Lead	0	Copper
220	LG10199	2/6/2016	Lead	0	Copper
221	LG04524	1/26/2016	Lead	2	Copper
222	LG04508	1/26/2016	Lead	0	Copper
223	LG00500	1/19/2016	Lead	0	Copper
224	LG05755	1/28/2016	Lead	0	Copper
225	LG13983	2/16/2016	Lead	7	Copper
226	LG06783	2/1/2016	Lead	0	Copper
227	LG09455	2/4/2016	Lead	0	Copper
228	LG09214	2/4/2016	Lead	0	Copper
229	LG06504	1/31/2016	Lead	27	Copper
230	LG07901	2/2/2016	Lead	0	Copper
231	LG06774	2/1/2016	Lead	0	Copper
232	LG07008	2/1/2016	Lead	0	Copper
233	LG02399	1/22/2016	Lead	0	Copper
234	LG14917	2/17/2016	Lead	0	Copper
235	LG10553	2/7/2016	Lead	0	Copper
236	LG06181	1/29/2016	Lead	2	Copper
237	LG12979	2/12/2016	Lead	0	Copper
238	LG02102	1/21/2016	Lead	8	Copper
239	LG08307	2/3/2016	Lead	0	Copper
240	LG05690	1/28/2016	Lead	0	Copper
241	LG10874	2/8/2016	Lead	0	Copper
242	LG03019	1/24/2016	Lead	0	Copper
243	LG06258	1/30/2016	Lead	0	Copper
244	LG10509	2/7/2016	Lead	0	Copper
245	LG04578	1/26/2016	Lead	0	Copper
246	LG15990	2/19/2016	Lead	0	Copper
247	LG03121	1/24/2016	Lead	1	Copper
248	LG11912	2/10/2016	Lead	1	Copper
249	LG05195	1/27/2016	Lead	0	Copper
250	LG05923	1/29/2016	Lead	0	Copper
251	LG02508	1/22/2016	Lead	0	Copper
252	LG11973	2/10/2016	Lead	1	Copper

	F	G	H
211	70	FLINT	
212	0	FLINT	48507
213	0	FLINT	48532
214	0	FLINT	48532
215	110	FLINT	48503
216	170	GRAND BLANC	48439
217	90	FLINT	48503
218	0	FLINT	48503
219	0	FLINT	48532
220	0	FLINT	48532
221	150	FLINT	48532-5208
222	80	FLINT	
223	0	FLINT	48532
224	0	FLINT	48504
225	0	FLINT	48503
226	60	FLINT	48503
227	0	FLINT	48505
228	0	FLINT	48505
229	0	FLINT	48505
230	0	FLINT	
231	0	FLINT	48503
232	0	FLINT	48503
233	0	FLINT	48505
234	0	FLINT	48503
235	120	FLINT	48503
236	210	FLINT	48503
237	250	FLINT	48503
238	70	FLINT	48506
239	60	FLINT	
240	110	FLINT	48503
241	100	FLINT	48503
242	100	FLINT	48503
243	0	FLINT	48503
244	0	FLINT	48503
245	0	FLINT	
246	180	FLINT	48503
247	80	FLINT	48503
248	0	FLINT	48503
249	0	FLINT	48503
250	0	FLINT	48503
251	0	FLINT	48503
252	0	FLINT	48503

	A	B	C	D	E
253	LG01843	1/21/2016	Lead	0	Copper
254	LG02345	1/22/2016	Lead	0	Copper
255	LG14635	2/17/2016	Lead	0	Copper
256	LG12960	2/12/2016	Lead	0	Copper
257	LG09875	2/5/2016	Lead	2	Copper
258	LG06544	1/31/2016	Lead	0	Copper
259	LG01335	1/21/2016	Lead	5	Copper
260	LG15398	2/18/2016	Lead	1	Copper
261	LG01005	1/20/2016	Lead	0	Copper
262	LG06562	1/31/2016	Lead	0	Copper
263	LG06622	1/31/2016	Lead	0	Copper
264	LG04414	1/26/2016	Lead	0	Copper
265	LG05736	1/28/2016	Lead	0	Copper
266	LG03505	1/25/2016	Lead	0	Copper
267	LG06668	1/31/2016	Lead	0	Copper
268	LG04947	1/27/2016	Lead	0	Copper
269	LG01371	1/21/2016	Lead	4,247	Copper
270	LF85860	10/1/2015	Lead	41	Copper
271	LG00463	1/19/2016	Lead	0	Copper
272	LG09153	2/4/2016	Lead	2	Copper
273	LG02415	1/22/2016	Lead	3	Copper
274	LG13758	2/16/2016	Lead	0	Copper
275	LG07421	2/2/2016	Lead	0	Copper
276	LG02198	1/21/2016	Lead	1	Copper
277	LF86489	10/6/2015	Lead	0	Copper
278	LG11499	2/9/2016	Lead	2	Copper
279	LF88974	10/26/2015	Lead	2	Copper
280	LG15492	2/18/2016	Lead	3	Copper
281	LG01945	1/21/2016	Lead	2	Copper
282	LG00507	1/19/2016	Lead	4	Copper
283	LG06920	2/1/2016	Lead	0	Copper
284	LG10137	2/6/2016	Lead	4	Copper
285	LG02462	1/22/2016	Lead	2	Copper
286	LG10759	2/8/2016	Lead	0	Copper
287	LF87417	10/13/2015	Lead	1	Copper
288	LG09194	2/4/2016	Lead	12	Copper
289	LG12311	2/11/2016	Lead	0	Copper
290	LG01181	1/21/2016	Lead	109	Copper
291	LG01240	1/21/2016	Lead	1	Copper
292	LG05744	1/28/2016	Lead	0	Copper
293	LG10104	2/6/2016	Lead	0	Copper
294	LG01268	1/21/2016	Lead	0	Copper

	F	G	H
253	80	FLINT	48503
254	80	FLINT	48503
255	50	FLINT	
256	120	FLINT	48503
257	70	FLINT	48503
258	0	FLINT	48503
259	0	FLINT	48503
260	0	FLINT	
261	60	FLINT	48506
262	0	FLINT	48506
263	0	FLINT	48506
264	0	FLINT	48506
265	0	FLINT	48506
266	0	FLINT	48506
267	100	FLINT	48506
268	60	FLINT	48506
269	1,920	FLINT	48504
270	1,040	FLINT	48504
271	0	FLINT	48504
272	0	FLINT	48504
273	110	FLINT	48504
274	0	FLINT	48504
275	0	FLINT	
276	80	FLINT	48504
277	0	FLINT	48504
278	0	FLINT	48504
279	0	FLINT	48504
280	60	FLINT	48504
281	0	FLINT	
282	70	FLINT	48504
283	0	FLINT	48504
284	0	FLINT	48504
285	280	FLINT	48504
286	250	FLINT	48504
287	120	FLINT	48504
288	160	FLINT	48504
289	60	FLINT	48504
290	0	FLINT	48505
291	0	FLINT	48505
292	0	FLINT	48505
293	0	FLINT	48505
294	0	FLINT	

	A	B	C	D	E
295	LG16312	2/20/2016	Lead	0	Copper
296	LG07024	2/1/2016	Lead	4	Copper
297	LG07964	2/2/2016	Lead	0	Copper
298	LG07966	2/2/2016	Lead	0	Copper
299	LG11305	2/9/2016	Lead	0	Copper
300	LG03100	1/24/2016	Lead	0	Copper
301	LF84898	9/25/2015	Lead	6	Copper
302	LG07831	2/2/2016	Lead	1	Copper
303	LG07881	2/2/2016	Lead	0	Copper
304	LG01494	1/21/2016	Lead	0	Copper
305	LF87946	10/16/2015	Lead	0	Copper
306	LG09815	2/5/2016	Lead	0	Copper
307	LG15460	2/18/2016	Lead	10	Copper
308	LG15415	2/18/2016	Lead	1	Copper
309	LG02678	1/23/2016	Lead	2	Copper
310	LG10806	2/8/2016	Lead	0	Copper
311	LG10670	2/8/2016	Lead	0	Copper
312	LG01549	1/21/2016	Lead	0	Copper
313	LG10814	2/8/2016	Lead	1	Copper
314	LG10696	2/8/2016	Lead	28	Copper
315	LG10831	2/8/2016	Lead	656	Copper
316	LG10695	2/8/2016	Lead	0	Copper
317	LG10685	2/8/2016	Lead	0	Copper
318	LG10714	2/8/2016	Lead	0	Copper
319	LG15909	2/19/2016	Lead	5	Copper
320	LG08590	2/3/2016	Lead	56	Copper
321	LG10716	2/8/2016	Lead	0	Copper
322	LG11347	2/9/2016	Lead	2	Copper
323	LG08352	2/3/2016	Lead	12	Copper
324	LG15987	2/19/2016	Lead	0	Copper
325	LG01246	1/21/2016	Lead	1	Copper
326	LG01460	1/21/2016	Lead	0	Copper
327	LG09186	2/4/2016	Lead	0	Copper
328	LG06183	1/29/2016	Lead	0	Copper
329	LG04764	1/27/2016	Lead	2	Copper
330	LG11450	2/9/2016	Lead	2	Copper
331	LG06336	1/30/2016	Lead	2	Copper
332	LG08549	2/3/2016	Lead	0	Copper
333	LG11263	2/9/2016	Lead	3	Copper
334	LG07772	2/2/2016	Lead	0	Copper
335	LG01934	1/21/2016	Lead	0	Copper
336	LG06506	1/31/2016	Lead	1	Copper

	F	G	H
295	0	FLINT	48505
296	60	FLINT	48505
297	0	FLINT	48505
298	0	FLINT	48505
299	0	FLINT	48505
300	0	FLINT	48505
301	0	FLINT	48505
302	0	FLINT	48505
303	0	FLINT	
304	50	FLINT	48505
305	0	FLINT	
306	0	FLINT	48505
307	70	FLINT	48505
308	0	FLINT	48505
309	0	FLINT	48505
310	0	FLINT	48507
311	0	FLINT	48507
312	0	FLINT	48507
313	140	FLINT	48507
314	130	FLINT	48507
315	980	FLINT	
316	0	FLINT	
317	0	FLINT	48507
318	0	FLINT	48507
319	120	FLINT	48507
320	100	FLINT	48507
321	0	FLINT	48507
322	100	FLINT	48532
323	190	FLINT	48532
324	0	FLINT	48532
325	70	FLINT	48504
326	50	FLINT	48505
327	120	FLINT	48505
328	80	FLINT	48505
329	0	FLINT	
330	90	FLINT	
331	0	FLINT	48504
332	0	FLINT	
333	80	FLINT	48505
334	0	FLINT	48505
335	0	FLINT	48505
336	60	FLINT	48505

	A	B	C	D	E
337	LG04600	1/26/2016	Lead	0	Copper
338	LF99979	1/15/2016	Lead	2	Copper
339	LG05629	1/28/2016	Lead	0	Copper
340	LG07933	2/2/2016	Lead	13	Copper
341	LF95912	12/10/2015	Lead	0	Copper
342	LG10180	2/6/2016	Lead	0	Copper
343	LG03456	1/25/2016	Lead	0	Copper
344	LG00343	1/19/2016	Lead	0	Copper
345	LG04822	1/27/2016	Lead	0	Copper
346	LG15618	2/18/2016	Lead	1	Copper
347	LG04755	1/27/2016	Lead	0	Copper
348	LG06493	1/31/2016	Lead	1	Copper
349	LG15467	2/18/2016	Lead	1	Copper
350	LG15453	2/18/2016	Lead	9	Copper
351	LG08618	2/3/2016	Lead	0	Copper
352	LG06762	2/1/2016	Lead	0	Copper
353	LG02586	1/22/2016	Lead	0	Copper
354	LF99981	1/15/2016	Lead	0	Copper
355	LG03716	1/25/2016	Lead	0	Copper
356	LG08435	2/3/2016	Lead	1	Copper
357	LG13410	2/15/2016	Lead	5	Copper
358	LG04330	1/26/2016	Lead	0	Copper
359	LG02687	1/23/2016	Lead	1	Copper
360	LG01737	1/21/2016	Lead	0	Copper
361	LG01926	1/21/2016	Lead	2	Copper
362	LG03059	1/24/2016	Lead	0	Copper
363	LG06022	1/29/2016	Lead	11	Copper
364	LG00451	1/19/2016	Lead	0	Copper
365	LG06023	1/29/2016	Lead	1	Copper
366	LG07548	2/2/2016	Lead	8	Copper
367	LF99968	1/15/2016	Lead	9	Copper
368	LG04288	1/26/2016	Lead	0	Copper
369	LG10684	2/8/2016	Lead	17	Copper
370	LG01596	1/21/2016	Lead	0	Copper
371	LG09394	2/4/2016	Lead	1	Copper
372	LG03128	1/24/2016	Lead	7	Copper
373	LG12321	2/11/2016	Lead	1	Copper
374	LG08574	2/3/2016	Lead	77	Copper
375	LG15432	2/18/2016	Lead	4	Copper
376	LG00569	1/19/2016	Lead	0	Copper
377	LG07820	2/2/2016	Lead	0	Copper
378	LG02777	1/23/2016	Lead	3	Copper

	F	G	H
337	0	FLINT	48505
338	70	FLINT	48505
339	0	FLINT	48505
340	0	FLINT	48504
341	0	FLINT	48504
342	0	FLINT	48504
343	0	FLINT	48505
344	50	FLINT	48504
345	0	FLINT	48504
346	0	FLINT	48504
347	0	FLINT	48504
348	0	FLINT	48504
349	0	FLINT	48504
350	0	FLINT	48504
351	0	FLINT	48504
352	0	FLINT	48504
353	0	FLINT	48504
354	0	FLINT	
355	0	FLINT	48505
356	60	FLINT	48505
357	0	FLINT	48504
358	0	FLINT	48504
359	100	FLINT	48504
360	0	FLINT	48503
361	0	FLINT	48503
362	90	FLINT	48503
363	120	FLINT	48503
364	70	FLINT	48503
365	60	FLINT	48503
366	130	FLINT	48503
367	0	FLINT	48503
368	0	FLINT	48505
369	0	FLINT	
370	100	FLINT	
371	160	FLINT	48503
372	170	FLINT	48503
373	0	FLINT	48503
374	70	FLINT	48503
375	180	FLINT	48503
376	0	FLINT	48503
377	0	FLINT	48503
378	790	FLINT	48503

	A	B	C	D	E
379	LG01711	1/21/2016	Lead	1	Copper
380	LG02068	1/21/2016	Lead	0	Copper
381	LG13991	2/16/2016	Lead	0	Copper
382	LG01287	1/21/2016	Lead	0	Copper
383	LG08632	2/3/2016	Lead	8	Copper
384	LG14848	2/17/2016	Lead	0	Copper
385	LG09883	2/5/2016	Lead	0	Copper
386	LF95920	12/10/2015	Lead	1	Copper
387	LG02515	1/22/2016	Lead	0	Copper
388	LG11253	2/9/2016	Lead	10,467	Copper
389	LG14618	2/17/2016	Lead	0	Copper
390	LG14619	2/17/2016	Lead	24	Copper
391	LG08301	2/3/2016	Lead	0	Copper
392	LG05599	1/28/2016	Lead	4	Copper
393	LG10802	2/8/2016	Lead	2	Copper
394	LG02312	1/22/2016	Lead	0	Copper
395	LG12995	2/12/2016	Lead	2	Copper
396	LG13617	2/16/2016	Lead	3	Copper
397	LG08351	2/3/2016	Lead	2	Copper
398	LG02052	1/21/2016	Lead	4	Copper
399	LF97322	12/18/2015	Lead	0	Copper
400	LG05551	1/28/2016	Lead	0	Copper
401	LG13194	2/13/2016	Lead	0	Copper
402	LG06884	2/1/2016	Lead	56	Copper
403	LG12166	2/11/2016	Lead	28	Copper
404	LF87930	10/16/2015	Lead	1	Copper
405	LG07469	2/2/2016	Lead	0	Copper
406	LG06659	1/31/2016	Lead	19	Copper
407	LG10787	2/8/2016	Lead	0	Copper
408	LG07687	2/2/2016	Lead	2	Copper
409	LG05452	1/28/2016	Lead	28	Copper
410	LG07092	2/1/2016	Lead	0	Copper
411	LG06317	1/30/2016	Lead	0	Copper
412	LG06090	1/29/2016	Lead	2	Copper
413	LG06155	1/29/2016	Lead	218	Copper
414	LG00867	1/20/2016	Lead	0	Copper
415	LG09840	2/5/2016	Lead	7	Copper
416	LG10505	2/7/2016	Lead	5	Copper
417	LG08469	2/3/2016	Lead	15	Copper
418	LG07691	2/2/2016	Lead	4	Copper
419	LG04921	1/27/2016	Lead	8	Copper
420	LG04198	1/26/2016	Lead	3	Copper

	F	G	H
379	380	FLINT	48503
380	0	FLINT	48503
381	70	FLINT	48503
382	0	FLINT	48507
383	60	FLINT	
384	0	FLINT	
385	70	FLINT	48507
386	90	FLINT	48503
387	0	FLINT	48503
388	170	FLINT	48503
389	0	FLINT	48503
390	0	FLINT	48503
391	0	FLINT	48503
392	0	FLINT	48503
393	0	FLINT	48503
394	0	FLINT	48503
395	0	FLINT	48503
396	60	FLINT	48503
397	0	FLINT	48503
398	150	FLINT	48503
399	90	FLINT	48503
400	0	FLINT	48503
401	0	FLINT	48503
402	290	FLINT	48503
403	540	FLINT	48503
404	0	FLINT	48507
405	0	FLINT	48507
406	0	FLINT	48507
407	240	FLINT	48507
408	0	FLINT	48507
409	0	FLINT	48507
410	0	FLINT	48507
411	0	FLINT	48507
412	0	FLINT	48507
413	1,190	FLINT	48507
414	0	FLINT	48507
415	70	FLINT	48507
416	0	FLINT	48507
417	250	FLINT	48507
418	90	FLINT	48507
419	0	FLINT	48507
420	0	FLINT	48507

	A	B	C	D	E
421	LG04571	1/26/2016	Lead	21	Copper
422	LG06964	2/1/2016	Lead	3	Copper
423	LG09982	2/5/2016	Lead	0	Copper
424	LG07482	2/2/2016	Lead	0	Copper
425	LG16217	2/20/2016	Lead	1	Copper
426	LF90463	11/4/2015	Lead	4	Copper
427	LG07649	2/2/2016	Lead	0	Copper
428	LG13731	2/16/2016	Lead	0	Copper
429	LG05694	1/28/2016	Lead	0	Copper
430	LG05625	1/28/2016	Lead	0	Copper
431	LG11958	2/10/2016	Lead	0	Copper
432	LG14315	2/16/2016	Lead	0	Copper
433	LG11927	2/10/2016	Lead	1	Copper
434	LF99931	1/15/2016	Lead	0	Copper
435	LG15632	2/18/2016	Lead	5	Copper
436	LG04354	1/26/2016	Lead	0	Copper
437	LG16213	2/20/2016	Lead	2	Copper
438	LG06995	2/1/2016	Lead	1	Copper
439	LG01520	1/21/2016	Lead	0	Copper
440	LG13283	2/14/2016	Lead	0	Copper
441	LG06385	1/30/2016	Lead	14	Copper
442	LG02822	1/23/2016	Lead	0	Copper
443	LG09462	2/4/2016	Lead	4	Copper
444	LG11443	2/9/2016	Lead	3	Copper
445	LG10270	2/6/2016	Lead	2	Copper
446	LF97978	12/29/2015	Lead	11	Copper
447	LG12209	2/11/2016	Lead	27	Copper
448	LG01840	1/21/2016	Lead	1	Copper
449	LG01522	1/21/2016	Lead	13	Copper
450	LG13707	2/16/2016	Lead	0	Copper
451	LG03710	1/25/2016	Lead	4	Copper
452	LG09446	2/4/2016	Lead	0	Copper
453	LG02749	1/23/2016	Lead	8	Copper
454	LG04880	1/27/2016	Lead	3	Copper
455	LG09204	2/4/2016	Lead	4	Copper
456	LG06158	1/29/2016	Lead	4	Copper
457	LG04863	1/27/2016	Lead	3	Copper
458	LG10877	2/8/2016	Lead	17	Copper
459	LG11342	2/9/2016	Lead	0	Copper
460	LG15962	2/19/2016	Lead	1	Copper
461	LG05978	1/29/2016	Lead	6	Copper
462	LG06630	1/31/2016	Lead	2	Copper

	F	G	H
421	150	FLINT	48507
422	0	FLINT	48507
423	0	FLINT	48507
424	0	FLINT	48507
425	70	FLINT	48503
426	0	FLINT	
427	0	FLINT	48503
428	70	FLINT	48503
429	0	FLINT	48503
430	70	FLINT	48503
431	0	FLINT	48503
432	90	FLINT	48503
433	110	FLINT	48503
434	0	FLINT	48503
435	0	FLINT	48503
436	0	FLINT	48503
437	60	FLINT	48503
438	60	FLINT	48503
439	0	FLINT	48504
440	0	FLINT	48504
441	230	FLINT	48504
442	0	FLINT	48504
443	0	FLINT	48504
444	0	FLINT	48504
445	0	FLINT	
446	0	FLINT	48504
447	0	FLINT	48504
448	0	FLINT	48504
449	0	FLINT	48504
450	50	FLINT	48504
451	0	FLINT	48504
452	0	FLINT	48504
453	0	FLINT	48505
454	60	FLINT	48504
455	110	FLINT	48504
456	90	FLINT	48504
457	60	FLINT	48504
458	180	FLINT	48504
459	0	FLINT	48504
460	0	FLINT	
461	220	FLINT	48504
462	120	FLINT	48504

	A	B	C	D	E
463	LG10710	2/8/2016	Lead	1	Copper
464	LG03521	1/25/2016	Lead	0	Copper
465	LG14710	2/17/2016	Lead	0	Copper
466	LG16305	2/20/2016	Lead	2	Copper
467	LG10788	2/8/2016	Lead	1	Copper
468	LG09110	2/4/2016	Lead	0	Copper
469	LG01640	1/21/2016	Lead	0	Copper
470	LF93577	11/24/2015	Lead	0	Copper
471	LG02100	1/21/2016	Lead	4	Copper
472	LG12817	2/12/2016	Lead	0	Copper
473	LG04380	1/26/2016	Lead	0	Copper
474	LG09145	2/4/2016	Lead	2	Copper
475	LG11794	2/10/2016	Lead	2	Copper
476	LF87037	10/8/2015	Lead	0	Copper
477	LG06054	1/29/2016	Lead	0	Copper
478	LG12975	2/12/2016	Lead	3	Copper
479	LG09078	2/4/2016	Lead	1	Copper
480	LG11271	2/9/2016	Lead	0	Copper
481	LG05514	1/28/2016	Lead	0	Copper
482	LG09811	2/5/2016	Lead	0	Copper
483	LG08780	2/3/2016	Lead	7	Copper
484	LF85795	10/1/2015	Lead	2	Copper
485	LG04929	1/27/2016	Lead	2	Copper
486	LF85798	10/1/2015	Lead	7	Copper
487	LF85796	10/1/2015	Lead	0	Copper
488	LG07684	2/2/2016	Lead	0	Copper
489	LG10652	2/8/2016	Lead	0	Copper
490	LG14688	2/17/2016	Lead	0	Copper
491	LG09245	2/4/2016	Lead	13	Copper
492	LG08464	2/3/2016	Lead	0	Copper
493	LG09495	2/4/2016	Lead	3	Copper
494	LG04566	1/26/2016	Lead	0	Copper
495	LG04089	1/26/2016	Lead	9	Copper
496	LG05702	1/28/2016	Lead	0	Copper
497	LG14641	2/17/2016	Lead	0	Copper
498	LG14643	2/17/2016	Lead	0	Copper
499	LG07630	2/2/2016	Lead	0	Copper
500	LG01338	1/21/2016	Lead	0	Copper
501	LG04091	1/26/2016	Lead	2	Copper
502	LG16203	2/20/2016	Lead	3	Copper
503	LG05680	1/28/2016	Lead	0	Copper
504	LG14306	2/16/2016	Lead	0	Copper

	F	G	H
463	0	FLINT	48504
464	270	FLINT	
465	280	FLINT	48505
466	140	FLINT	48504
467	160	FLINT	48504
468	90	FLINT	48504
469	0	FLINT	
470	0	FLINT	
471	60	FLINT	48504
472	0	FLINT	48504
473	0	FLINT	48504
474	80	FLINT	48504
475	50	FLINT	48504
476	0	FLINT	48504
477	70	FLINT	48504
478	80	FLINT	48504
479	100	FLINT	48504
480	160	FLINT	48504
481	0	FLINT	48504
482	0	FLINT	48503
483	50	FLINT	48504
484	60	FLINT	48504
485	90	FLINT	48504
486	0	FLINT	48504
487	140	FLINT	48504
488	80	FLINT	48507
489	0	FLINT	48507
490	0	FLINT	48507
491	160	FLINT	48507
492	60	FLINT	48507
493	100	FLINT	48507
494	90	FLINT	48507
495	90	FLINT	
496	130		
497	100	FLINT	48507
498	0	FLINT	48507
499	0	FLINT	48502
500	0	FLINT	48503
501	130	FLINT	48502
502	80	FLINT	48503
503	0	FLINT	
504	0	FLINT	48506

	A	B	C	D	E
505	LG11793	2/10/2016	Lead	0	Copper
506	LG03725	1/25/2016	Lead	0	Copper
507	LG00601	1/19/2016	Lead	1	Copper
508	LG06358	1/30/2016	Lead	0	Copper
509	LG03616	1/25/2016	Lead	1	Copper
510	LF99914	1/15/2016	Lead	6	Copper
511	LG00966	1/20/2016	Lead	4	Copper
512	LF95923	12/10/2015	Lead	0	Copper
513	LG04977	1/27/2016	Lead	0	Copper
514	LF88961	10/26/2015	Lead	4	Copper
515	LG08690	2/3/2016	Lead	1	Copper
516	LF87036	10/8/2015	Lead	7	Copper
517	LG04070	1/26/2016	Lead	1	Copper
518	LG11865	2/10/2016	Lead	0	Copper
519	LF87012	10/8/2015	Lead	0	Copper
520	LF87016	10/8/2015	Lead	1	Copper
521	LG04497	1/26/2016	Lead	1	Copper
522	LF87008	10/8/2015	Lead	10	Copper
523	LF87011	10/8/2015	Lead	5	Copper
524	LF94279	12/2/2015	Lead	5	Copper
525	LF85290	9/29/2015	Lead	6	Copper
526	LG07443	2/2/2016	Lead	2	Copper
527	LG06274	1/30/2016	Lead	0	Copper
528	LG15857	2/19/2016	Lead	3	Copper
529	LG06983	2/1/2016	Lead	0	Copper
530	LF85955	10/2/2015	Lead	7	Copper
531	LG03635	1/25/2016	Lead	2	Copper
532	LF92734	11/18/2015	Lead	6	Copper
533	LG04216	1/26/2016	Lead	5	Copper
534	LG04282	1/26/2016	Lead	6	Copper
535	LF92735	11/18/2015	Lead	0	Copper
536	LF92732	11/18/2015	Lead	2	Copper
537	LG09934	2/5/2016	Lead	0	Copper
538	LG09258	2/4/2016	Lead	0	Copper
539	LG01352	1/21/2016	Lead	0	Copper
540	LG04576	1/26/2016	Lead	0	Copper
541	LG01524	1/21/2016	Lead	0	Copper
542	LG12954	2/12/2016	Lead	0	Copper
543	LG08387	2/3/2016	Lead	0	Copper
544	LG01786	1/21/2016	Lead	0	Copper
545	LG08533	2/3/2016	Lead	3	Copper
546	LG01544	1/21/2016	Lead	2	Copper

	F	G	H
505	0	FLINT	48504
506	220	FLINT	48507
507	0	FLINT	48503
508	0	FLINT	48503
509	0	FLINT	48503
510	0		
511	0	FLINT	48503
512	0	FLINT	48503
513	0	FLINT	48503
514	0	FLINT	48503
515	0	FLINT	48503
516	0	FLINT	48503
517	0	FLINT	48503
518	0	FLINT	48503
519	0	FLINT	48503
520	110	FLINT	48503
521	0	FLINT	48503
522	160	FLINT	48503
523	0	FLINT	48503
524	180	FLINT	48503
525	70	FLINT	48503
526	50	FLINT	48503
527	0	FLINT	48503
528	0	FLINT	48503
529	360	FLINT	48503
530	410	FLINT	48503
531	370	FLINT	48503
532	0	FLINT	48503
533	0	FLINT	48503
534	0	FLINT	48503
535	0	FLINT	
536	0	FLINT	48503
537	0	FLINT	48503
538	0	FLINT	
539	0	FLINT	48503
540	0	FLINT	48503
541	140	FLINT	
542	0	FLINT	48503
543	110	FLINT	48503
544	0	FLINT	48503
545	0	FLINT	
546	0	FLINT	48503

	A	B	C	D	E
547	LG01552	1/21/2016	Lead	0	Copper
548	LG01556	1/21/2016	Lead	3	Copper
549	LF92700	11/18/2015	Lead	1	Copper
550	LF87044	10/8/2015	Lead	1	Copper
551	LF92697	11/18/2015	Lead	3	Copper
552	LF87034	10/8/2015	Lead	8	Copper
553	LG07956	2/2/2016	Lead	0	Copper
554	LG11818	2/10/2016	Lead	0	Copper
555	LG01305	1/21/2016	Lead	0	Copper
556	LG13653	2/16/2016	Lead	15	Copper
557	LG12270	2/11/2016	Lead	5	Copper
558	LG05945	1/29/2016	Lead	131	Copper
559	LF94296	12/2/2015	Lead	0	Copper
560	LG07489	2/2/2016	Lead	2	Copper
561	LG02772	1/23/2016	Lead	0	Copper
562	LG10753	2/8/2016	Lead	2	Copper
563	LG03582	1/25/2016	Lead	4	Copper
564	LG09058	2/4/2016	Lead	0	Copper
565	LG11386	2/9/2016	Lead	5	Copper
566	LG04781	1/27/2016	Lead	0	Copper
567	LG02625	1/22/2016	Lead	0	Copper
568	LG00951	1/20/2016	Lead	0	Copper
569	LG02004	1/21/2016	Lead	1	Copper
570	LG02699	1/23/2016	Lead	4	Copper
571	LG16293	2/20/2016	Lead	5	Copper
572	LG06172	1/29/2016	Lead	5	Copper
573	LG03615	1/25/2016	Lead	4	Copper
574	LG05049	1/27/2016	Lead	5	Copper
575	LF99921	1/15/2016	Lead	0	Copper
576	LG06293	1/30/2016	Lead	0	Copper
577	LG08306	2/3/2016	Lead	0	Copper
578	LG09712	2/5/2016	Lead	1	Copper
579	LG13139	2/13/2016	Lead	15	Copper
580	LG08344	2/3/2016	Lead	0	Copper
581	LG11997	2/10/2016	Lead	11	Copper
582	LG04164	1/26/2016	Lead	0	Copper
583	LG12212	2/11/2016	Lead	2	Copper
584	LG13408	2/15/2016	Lead	0	Copper
585	LG03636	1/25/2016	Lead	0	Copper
586	LG02824	1/23/2016	Lead	5	Copper
587	LG06497	1/31/2016	Lead	0	Copper
588	LG02846	1/23/2016	Lead	0	Copper

	F	G	H
547	0	FLINT	48503
548	0	FLINT	48503
549	70	FLINT	48507
550	0	FLINT	48507
551	230	FLINT	48507
552	80	FLINT	48507
553	220	FLINT	48507
554	140	FLINT	48507
555	0	FLINT	48507
556	120	FLINT	48503
557	0	FLINT	48503
558	70	FLINT	48503
559	0	FLINT	48503
560	80	FLINT	48503
561	0	FLINT	48503
562	310	FLINT	48503
563	60	FLINT	48503
564	0	FLINT	48503
565	70	FLINT	48503
566	0	FLINT	48532
567	0	FLINT	48503
568	90	FLINT	48503
569	80	FLINT	48506
570	0	FLINT	48506
571	80	FLINT	48506
572	80	FLINT	48506
573	0	FLINT	
574	90	FLINT	48506
575	70	FLINT	48506
576	80	FLINT	48506
577	0	FLINT	48506
578	0		48506
579	110	FLINT	48506
580	0	FLINT	48506
581	300	FLINT	
582	140	FLINT	48506
583	0	FLINT	48506
584	0	FLINT	48506
585	0	FLINT	48506
586	0	FLINT	48506
587	0	FLINT	48506
588	0	FLINT	48506

	A	B	C	D	E
589	LG08713	2/3/2016	Lead	2	Copper
590	LG14321	2/16/2016	Lead	1	Copper
591	LG08276	2/3/2016	Lead	0	Copper
592	LG15954	2/19/2016	Lead	0	Copper
593	LG12200	2/11/2016	Lead	0	Copper
594	LG00491	1/19/2016	Lead	0	Copper
595	LG06406	1/30/2016	Lead	0	Copper
596	LG09061	2/4/2016	Lead	0	Copper
597	LG13050	2/12/2016	Lead	2	Copper
598	LG03739	1/25/2016	Lead	0	Copper
599	LG06474	1/31/2016	Lead	3	Copper
600	LG01878	1/21/2016	Lead	2	Copper
601	LF88314	10/20/2015	Lead	2	Copper
602	LG01458	1/21/2016	Lead	2	Copper
603	LG07739	2/2/2016	Lead	17	Copper
604	LG06113	1/29/2016	Lead	0	Copper
605	LG10141	2/6/2016	Lead	0	Copper
606	LG05072	1/27/2016	Lead	13	Copper
607	LG01846	1/21/2016	Lead	0	Copper
608	LG11941	2/10/2016	Lead	16	Copper
609	LG02106	1/21/2016	Lead	0	Copper
610	LG04405	1/26/2016	Lead	0	Copper
611	LG10548	2/7/2016	Lead	6	Copper
612	LG12775	2/12/2016	Lead	0	Copper
613	LG02583	1/22/2016	Lead	3	Copper
614	LG09847	2/5/2016	Lead	4	Copper
615	LG08367	2/3/2016	Lead	9	Copper
616	LG05764	1/28/2016	Lead	9	Copper
617	LG02818	1/23/2016	Lead	4	Copper
618	LG01666	1/21/2016	Lead	0	Copper
619	LG14960	2/17/2016	Lead	0	Copper
620	LG04278	1/26/2016	Lead	1	Copper
621	LG13008	2/12/2016	Lead	16	Copper
622	LG13018	2/12/2016	Lead	0	Copper
623	LG15995	2/19/2016	Lead	3	Copper
624	LF85938	10/2/2015	Lead	3	Copper
625	LG10790	2/8/2016	Lead	1	Copper
626	LG02397	1/22/2016	Lead	0	Copper
627	LG08765	2/3/2016	Lead	0	Copper
628	LG01195	1/21/2016	Lead	0	Copper
629	LG12562	2/12/2016	Lead	2	Copper
630	LG06842	2/1/2016	Lead	0	Copper

	F	G	H
589	250	FLINT	48506
590	60	FLINT	48506
591	0	FLINT	48506
592	0	FLINT	48506
593	0	FLINT	48506
594	0	FLINT	48506
595	0	FLINT	48506
596	0	FLINT	48506
597	70	FLINT	48506
598	0	FLINT	48506
599	90	FLINT	48506
600	0	FLINT	48504
601	0	FLINT	
602	80	FLINT	48503
603	0	FLINT	48504
604	0	FLINT	48504
605	0	FLINT	48504
606	120	FLINT	48504
607	0	FLINT	48503
608	80	FLINT	48504
609	0	FLINT	48503
610	0	FLINT	48505
611	240	FLINT	48503
612	0	FLINT	48503
613	0	FLINT	48504
614	0	FLINT	48504
615	80	FLINT	48504
616	50	FLINT	48504
617	0	FLINT	48504
618	0	FLINT	48504
619	0	FLINT	48504
620	0	FLINT	48504
621	100	FLINT	48504
622	110	FLINT	48504
623	0	FLINT	48504
624	0	FLINT	48504
625	110	FLINT	48504
626	100	FLINT	48504
627	0	FLINT	48584
628	0	FLINT	48505
629	70	FLINT	48505
630	0	FLINT	48505

	A	B	C	D	E
631	LG02157	1/21/2016	Lead	0	Copper
632	LG07053	2/1/2016	Lead	0	Copper
633	LG16228	2/20/2016	Lead	0	Copper
634	LG02217	1/21/2016	Lead	2	Copper
635	LG02633	1/22/2016	Lead	0	Copper
636	LG06267	1/30/2016	Lead	1	Copper
637	LG07457	2/2/2016	Lead	4	Copper
638	LF97351	12/18/2015	Lead	40	Copper
639	LG04140	1/26/2016	Lead	1	Copper
640	LG06450	1/30/2016	Lead	183	Copper
641	LG10591	2/7/2016	Lead	3	Copper
642	LG07745	2/2/2016	Lead	3	Copper
643	LG14324	2/16/2016	Lead	0	Copper
644	LG07891	2/2/2016	Lead	0	Copper
645	LG01919	1/21/2016	Lead	0	Copper
646	LG09279	2/4/2016	Lead	0	Copper
647	LG06046	1/29/2016	Lead	0	Copper
648	LG06059	1/29/2016	Lead	0	Copper
649	LG11889	2/10/2016	Lead	9	Copper
650	LG07498	2/2/2016	Lead	0	Copper
651	LG05117	1/27/2016	Lead	1	Copper
652	LG05631	1/28/2016	Lead	5	Copper
653	LG04105	1/26/2016	Lead	0	Copper
654	LG02465	1/22/2016	Lead	7	Copper
655	LG11387	2/9/2016	Lead	3	Copper
656	LG13255	2/14/2016	Lead	0	Copper
657	LG11307	2/9/2016	Lead	0	Copper
658	LG05032	1/27/2016	Lead	17	Copper
659	LG01367	1/21/2016	Lead	7	Copper
660	LG06776	2/1/2016	Lead	46	Copper
661	LG11851	2/10/2016	Lead	0	Copper
662	LG06609	1/31/2016	Lead	0	Copper
663	LG06949	2/1/2016	Lead	0	Copper
664	LG05453	1/28/2016	Lead	0	Copper
665	LG08298	2/3/2016	Lead	0	Copper
666	LG10078	2/6/2016	Lead	0	Copper
667	LG10191	2/6/2016	Lead	0	Copper
668	LG10091	2/6/2016	Lead	0	Copper
669	LG06174	1/29/2016	Lead	0	Copper
670	LG13051	2/12/2016	Lead	0	Copper
671	LG13704	2/16/2016	Lead	2	Copper
672	LG06129	1/29/2016	Lead	25	Copper

	F	G	H
631	0	FLINT	48505
632	60	FLINT	48504
633	0	FLINT	48505
634	0	FLINT	48505
635	0	FLINT	48505
636	0	FLINT	48504-1644
637	0	FLINT	48506
638	120	FLINT	48506
639	70	FLINT	48506
640	270	FLINT	48506
641	60	FLINT	48506
642	0	FLINT	48504
643	0	FLINT	48504
644	0	FLINT	48504
645	0	FLINT	48504
646	0	FLINT	48504
647	0	FLINT	48504
648	0	FLINT	
649	80	FLINT	48504
650	0	FLINT	48504
651	0	FLINT	48504
652	0	FLINT	48504
653	0	FLINT	48503
654	0	FLINT	48503
655	80	FLINT	48503
656	0	FLINT	
657	0	FLINT	48505
658	480	FLINT	48503
659	0	FLINT	
660	70	FLINT	48503
661	0	FLINT	48503
662	0	FLINT	48506
663	0	FLINT	
664	0	FLINT	
665	0	FLINT	
666	130	FLINT	48506
667	0	FLINT	48506
668	0	FLINT	48506
669	0	FLINT	48506
670	0	FLINT	
671	0	FLINT	48506
672	120	FLINT	48506

	A	B	C	D	E
673	LG02559	1/22/2016	Lead	8	Copper
674	LG06738	2/1/2016	Lead	0	Copper
675	LG02740	1/23/2016	Lead	44	Copper
676	LG03447	1/25/2016	Lead	1	Copper
677	LG12322	2/11/2016	Lead	9	Copper
678	LG15494	2/18/2016	Lead	0	Copper
679	LG03691	1/25/2016	Lead	0	Copper
680	LF97925	12/29/2015	Lead	3	Copper
681	LF97926	12/29/2015	Lead	0	Copper
682	LG07598	2/2/2016	Lead	19	Copper
683	LG00580	1/19/2016	Lead	4	Copper
684	LG00484	1/19/2016	Lead	7	Copper
685	LG02520	1/22/2016	Lead	2	Copper
686	LG13703	2/16/2016	Lead	0	Copper
687	LG05703	1/28/2016	Lead	1	Copper
688	LG02431	1/22/2016	Lead	2	Copper
689	LG10157	2/6/2016	Lead	1	Copper
690	LG03437	1/25/2016	Lead	0	Copper
691	LG10583	2/7/2016	Lead	19	Copper
692	LF93582	11/24/2015	Lead	1	Copper
693	LG14250	2/16/2016	Lead	1	Copper
694	LG03589	1/25/2016	Lead	2	Copper
695	LG09489	2/4/2016	Lead	1	Copper
696	LG01836	1/21/2016	Lead	0	Copper
697	LG09332	2/4/2016	Lead	0	Copper
698	LG05180	1/27/2016	Lead	0	Copper
699	LF85291	9/29/2015	Lead	2	Copper
700	LG00486	1/19/2016	Lead	2	Copper
701	LG12968	2/12/2016	Lead	2	Copper
702	LG01504	1/21/2016	Lead	2	Copper
703	LG02957	1/23/2016	Lead	2	Copper
704	LG09711	2/5/2016	Lead	21	Copper
705	LG14209	2/16/2016	Lead	2	Copper
706	LG06743	2/1/2016	Lead	2	Copper
707	LG03755	1/25/2016	Lead	0	Copper
708	LG02741	1/23/2016	Lead	0	Copper
709	LG15957	2/19/2016	Lead	0	Copper
710	LG03807	1/25/2016	Lead	3	Copper
711	LG04823	1/27/2016	Lead	2	Copper
712	LG03442	1/25/2016	Lead	11	Copper
713	LG10526	2/7/2016	Lead	8	Copper
714	LG06180	1/29/2016	Lead	2	Copper

	F	G	H
673	0	FLINT	48506
674	0	FLINT	
675	110	FLINT	48506
676	0	FLINT	48506
677	130	FLINT	
678	340	FLINT	48506
679	0	FLINT	48506
680	60	FLINT	
681	0	FLINT	48506
682	0	FLINT	48506
683	80	FLINT	
684	0	FLINT	48506
685	130	FLINT	48506
686	0	FLINT	48506
687	0	FLINT	48506
688	0	FLINT	48506
689	0	FLINT	48506
690	0	FLINT	48506
691	110	FLINT	48506
692	60	FLINT	48506
693	0	FLINT	48506
694	70	FLINT	48506
695	0	FLINT	
696	0	FLINT	48506
697	60	FLINT	48506
698	0	FLINT	48506
699	60	FLINT	48506
700	80	FLINT	48506
701	60	FLINT	48506
702	100	FLINT	48506
703	80	FLINT	48506
704	260	FLINT	48506
705	70	FLINT	
706	60	FLINT	48506
707	0	FLINT	48506
708	0	FLINT	48506
709	0	FLINT	48506
710	60	FLINT	48506
711	0	FLINT	48506
712	70	FLINT	48506
713	50	FLINT	48506
714	0	FLINT	48503

	A	B	C	D	E
715	LG08564	2/3/2016	Lead	0	Copper
716	LG02987	1/24/2016	Lead	0	Copper
717	LG10682	2/8/2016	Lead	3	Copper
718	LG00549	1/19/2016	Lead	0	Copper
719	LF86519	10/6/2015	Lead	0	Copper
720	LG11968	2/10/2016	Lead	1	Copper
721	LG06278	1/30/2016	Lead	16	Copper
722	LG09820	2/5/2016	Lead	1	Copper
723	LG11862	2/10/2016	Lead	2	Copper
724	LG13706	2/16/2016	Lead	10	Copper
725	LG04396	1/26/2016	Lead	0	Copper
726	LG02184	1/21/2016	Lead	2	Copper
727	LG06408	1/30/2016	Lead	6	Copper
728	LG13767	2/16/2016	Lead	4	Copper
729	LG15866	2/19/2016	Lead	4	Copper
730	LG11331	2/9/2016	Lead	3	Copper
731	LG07706	2/2/2016	Lead	6	Copper
732	LG15621	2/18/2016	Lead	8	Copper
733	LG05998	1/29/2016	Lead	0	Copper
734	LG08663	2/3/2016	Lead	0	Copper
735	LG06262	1/30/2016	Lead	0	Copper
736	LG02869	1/23/2016	Lead	4	Copper
737	LG04098	1/26/2016	Lead	1	Copper
738	LG09800	2/5/2016	Lead	0	Copper
739	LG02872	1/23/2016	Lead	0	Copper
740	LG02090	1/21/2016	Lead	3	Copper
741	LG09310	2/4/2016	Lead	5	Copper
742	LG07889	2/2/2016	Lead	2	Copper
743	LG02582	1/22/2016	Lead	2	Copper
744	LG02865	1/23/2016	Lead	29	Copper
745	LG06372	1/30/2016	Lead	1	Copper
746	LG14013	2/16/2016	Lead	0	Copper
747	LG10069	2/6/2016	Lead	0	Copper
748	LG09746	2/5/2016	Lead	1	Copper
749	LG05200	1/27/2016	Lead	1	Copper
750	LG05201	1/27/2016	Lead	2	Copper
751	LG06560	1/31/2016	Lead	1	Copper
752	LG04941	1/27/2016	Lead	0	Copper
753	LG02886	1/23/2016	Lead	0	Copper
754	LG09769	2/5/2016	Lead	0	Copper
755	LG03493	1/25/2016	Lead	0	Copper
756	LG16155	2/20/2016	Lead	0	Copper

	F	G	H
715	90	FLINT	48504
716	0	FLINT	48504
717	750	FLINT	48504
718	0	FLINT	
719	0	FLINT	48504
720	200	FLINT	48504
721	120	FLINT	48504
722	100	FLINT	48504
723	180	FLINT	48507
724	230	FLINT	48504
725	0	FLINT	48505
726	0	FLINT	48504
727	0	FLINT	48504
728	0	FLINT	48504
729	80	FLINT	48504
730	0	FLINT	48504
731	0	FLINT	48504
732	0	FLINT	48504
733	0	FLINT	48504
734	0	FLINT	48504
735	120	FLINT	48504
736	60	FLINT	48504
737	70	FLINT	48504
738	0	FLINT	48504
739	80	FLINT	48504
740	80	FLINT	48504
741	280	FLINT	48504
742	0	FLINT	48504
743	0	FLINT	48505
744	220	FLINT	48504
745	0	FLINT	48504
746	50	FLINT	48505
747	0	FLINT	48505
748	90	FLINT	
749	80	FLINT	48505
750	60	FLINT	48505
751	0	FLINT	48506
752	0	FLINT	48507
753	0	FLINT	48507
754	0	FLINT	48507
755	70	FLINT	48507
756	0	FLINT	48507

	A	B	C	D	E
757	LG04172	1/26/2016	Lead	0	Copper
758	LG16075	2/19/2016	Lead	0	Copper
759	LG01815	1/21/2016	Lead	0	Copper
760	LG15393	2/18/2016	Lead	1	Copper
761	LG03089	1/24/2016	Lead	3	Copper
762	LG00550	1/19/2016	Lead	0	Copper
763	LG10010	2/5/2016	Lead	0	Copper
764	LG02440	1/22/2016	Lead	0	Copper
765	LG16013	2/19/2016	Lead	2	Copper
766	LG02077	1/21/2016	Lead	1	Copper
767	LG02493	1/22/2016	Lead	1	Copper
768	LG14614	2/17/2016	Lead	3	Copper
769	LG13390	2/15/2016	Lead	0	Copper
770	LG00931	1/20/2016	Lead	3	Copper
771	LG08558	2/3/2016	Lead	0	Copper
772	LG01634	1/21/2016	Lead	0	Copper
773	LG11349	2/9/2016	Lead	0	Copper
774	LG07695	2/2/2016	Lead	0	Copper
775	LG11803	2/10/2016	Lead	0	Copper
776	LG09962	2/5/2016	Lead	0	Copper
777	LG13711	2/16/2016	Lead	58	Copper
778	LG08587	2/3/2016	Lead	5	Copper
779	LF99970	1/15/2016	Lead	0	Copper
780	LG03444	1/25/2016	Lead	0	Copper
781	LG01753	1/21/2016	Lead	0	Copper
782	LG00831	1/20/2016	Lead	0	Copper
783	LG11942	2/10/2016	Lead	0	Copper
784	LG09907	2/5/2016	Lead	7	Copper
785	LG08444	2/3/2016	Lead	6	Copper
786	LG04079	1/26/2016	Lead	0	Copper
787	LG13650	2/16/2016	Lead	0	Copper
788	LG09248	2/4/2016	Lead	0	Copper
789	LG12308	2/11/2016	Lead	0	Copper
790	LG09779	2/5/2016	Lead	0	Copper
791	LG09912	2/5/2016	Lead	0	Copper
792	LG09830	2/5/2016	Lead	5	Copper
793	LG01422	1/21/2016	Lead	3	Copper
794	LG10003	2/5/2016	Lead	0	Copper
795	LG06986	2/1/2016	Lead	1	Copper
796	LG03647	1/25/2016	Lead	0	Copper
797	LG15624	2/18/2016	Lead	2	Copper
798	LG02305	1/22/2016	Lead	0	Copper

	F	G	H
757	0	FLINT	48507
758	0	FLINT	48507
759	0	FLINT	48507
760	0	FLINT	48507
761	90	FLINT	48507
762	120	FLINT	
763	0	FLINT	48504
764	0	FLINT	48506
765	0	FLINT	48506
766	0	FLINT	48501
767	60	FLINT	48506
768	90	FLINT	48506
769	0	FLINT	48504
770	0	FLINT	48506
771	500	FLINT	48505
772	0	FLINT	48504
773	0	FLINT	48504
774	0	FLINT	48504
775	0	FLINT	48506
776	0	FLINT	48506
777	0	FLINT	48505
778	0	FLINT	48505
779	0	FLINT	48505
780	0	FLINT	48506
781	0	FLINT	48504
782	0	FLINT	
783	0	FLINT	48504
784	120	FLINT	48504
785	0	FLINT	48504
786	0	FLINT	48504
787	0	FLINT	48504
788	0	FLINT	48504
789	0	FLINT	48504
790	70	FLINT	48505
791	0	FLINT	48505
792	0	FLINT	48505
793	140	FLINT	48507
794	0	BURTON	48519
795	60	FLINT	
796	60	FLINT	48507
797	0	FLINT	48507
798	80	FLINT	48507

	A	B	C	D	E
799	LG06352	1/30/2016	Lead	26	Copper
800	LG04590	1/26/2016	Lead	0	Copper
801	LG12315	2/11/2016	Lead	0	Copper
802	LG09816	2/5/2016	Lead	3	Copper
803	LG13152	2/13/2016	Lead	2	Copper
804	LG11879	2/10/2016	Lead	0	Copper
805	LG09469	2/4/2016	Lead	1	Copper
806	LG11487	2/9/2016	Lead	0	Copper
807	LG11502	2/9/2016	Lead	3	Copper
808	LG07481	2/2/2016	Lead	0	Copper
809	LG10785	2/8/2016	Lead	0	Copper
810	LF99157	1/7/2016	Lead	0	Copper
811	LG12778	2/12/2016	Lead	2	Copper
812	LG01008	1/20/2016	Lead	3	Copper
813	LG04591	1/26/2016	Lead	3	Copper
814	LG04314	1/26/2016	Lead	0	Copper
815	LG04237	1/26/2016	Lead	0	Copper
816	LG06102	1/29/2016	Lead	26	Copper
817	LG11367	2/9/2016	Lead	4	Copper
818	LG13246	2/13/2016	Lead	50	Copper
819	LG05168	1/27/2016	Lead	4	Copper
820	LG04802	1/27/2016	Lead	12	Copper
821	LG04782	1/27/2016	Lead	0	Copper
822	LG00600	1/19/2016	Lead	7	Copper
823	LF97338	12/18/2015	Lead	0	Copper
824	LG06182	1/29/2016	Lead	0	Copper
825	LF85956	10/2/2015	Lead	9	Copper
826	LG05493	1/28/2016	Lead	2	Copper
827	LG09899	2/5/2016	Lead	11	Copper
828	LG04975	1/27/2016	Lead	3	Copper
829	LG01208	1/21/2016	Lead	1	Copper
830	LG15940	2/19/2016	Lead	2	Copper
831	LG10201	2/6/2016	Lead	3	Copper
832	LG10211	2/6/2016	Lead	2	Copper
833	LG09285	2/4/2016	Lead	0	Copper
834	LF87021	10/8/2015	Lead	6	Copper
835	LG04928	1/27/2016	Lead	1	Copper
836	LG04784	1/27/2016	Lead	0	Copper
837	LG08701	2/3/2016	Lead	0	Copper
838	LG03692	1/25/2016	Lead	0	Copper
839	LG11254	2/9/2016	Lead	0	Copper
840	LG09147	2/4/2016	Lead	2	Copper

	F	G	H
799	100	FLINT	48507
800	60	FLINT	48507
801	50	FLINT	48507
802	50	FLINT	48507
803	60	FLINT	48507
804	140	FLINT	48532
805	0	FLINT	48532
806	0	FLINT	48503
807	60		48532
808	0	FLINT	48532
809	170	FLINT	48532
810	90	FLINT	
811	160	FLINT	48503
812	0		48503
813	0	FLINT	48503
814	0	FLINT	48503
815	0	FLINT	48503
816	220	FLINT	48503
817	60	FLINT	48504
818	170	FLINT	48504
819	90	FLINT	48503
820	70	FLINT	48503
821	60	FLINT	48503
822	90	FLINT	48503
823	0	FLINT	48503
824	50	FLINT	48503
825	70	FLINT	48503
826	60	FLINT	48503
827	0	FLINT	48503
828	0	FLINT	48503
829	0	FLINT	48503
830	50	FLINT	48503
831	0	FLINT	48503
832	180	FLINT	48503
833	60	FLINT	48503
834	110	FLINT	48503
835	50	FLINT	48503
836	70	FLINT	48503
837	0	FLINT	48503
838	0	FLINT	48503
839	120	FLINT	48503
840	0	FLINT	48503

	A	B	C	D	E
841	LG02729	1/23/2016	Lead	3	Copper
842	LG02730	1/23/2016	Lead	0	Copper
843	LG13662	2/16/2016	Lead	2	Copper
844	LG07648	2/2/2016	Lead	38	Copper
845	LG01518	1/21/2016	Lead	2	Copper
846	LG07082	2/1/2016	Lead	3	Copper
847	LF87387	10/13/2015	Lead	4	Copper
848	LG10823	2/8/2016	Lead	3	Copper
849	LG04209	1/26/2016	Lead	0	Copper
850	LG03763	1/25/2016	Lead	1	Copper
851	LG00918	1/20/2016	Lead	106	Copper
852	LG13202	2/13/2016	Lead	7	Copper
853	LG08539	2/3/2016	Lead	7	Copper
854	LG04584	1/26/2016	Lead	0	Copper
855	LG04586	1/26/2016	Lead	10	Copper
856	LG08577	2/3/2016	Lead	0	Copper
857	LG06112	1/29/2016	Lead	0	Copper
858	LG05714	1/28/2016	Lead	3	Copper
859	LG01537	1/21/2016	Lead	2	Copper
860	LG07635	2/2/2016	Lead	0	Copper
861	LG04776	1/27/2016	Lead	0	Copper
862	LG13344	2/15/2016	Lead	2	Copper
863	LG06492	1/31/2016	Lead	0	Copper
864	LG06730	2/1/2016	Lead	0	Copper
865	LG04120	1/26/2016	Lead	15	Copper
866	LG07668	2/2/2016	Lead	2	Copper
867	LG04324	1/26/2016	Lead	4	Copper
868	LF93557	11/24/2015	Lead	3	Copper
869	LG12672	2/12/2016	Lead	3	Copper
870	LG04772	1/27/2016	Lead	8	Copper
871	LG05483	1/28/2016	Lead	35	Copper
872	LG09648	2/5/2016	Lead	2	Copper
873	LF88282	10/20/2015	Lead	6	Copper
874	LG12694	2/12/2016	Lead	2	Copper
875	LG02362	1/22/2016	Lead	2	Copper
876	LG02547	1/22/2016	Lead	21	Copper
877	LG09098	2/4/2016	Lead	0	Copper
878	LG05225	1/27/2016	Lead	0	Copper
879	LG06791	2/1/2016	Lead	4	Copper
880	LG12945	2/12/2016	Lead	4	Copper
881	LG12327	2/11/2016	Lead	5	Copper
882	LG10515	2/7/2016	Lead	5	Copper

	F	G	H
841	0	FLINT	48503
842	0	FLINT	48503
843	0	FLINT	48503
844	2,200	FLINT	48503
845	0	FLINT	48503
846	0	FLINT	48503
847	60	FLINT	48503
848	0	FLINT	48503
849	0	FLINT	48503
850	0	FLINT	48503
851	0	FLINT	48503
852	0	FLINT	48503
853	0	FLINT	48503
854	0	FLINT	48503
855	0	FLINT	48503
856	0	FLINT	48503
857	0	FLINT	48503
858	200	FLINT	48503
859	0	FLINT	48503
860	0	FLINT	48503
861	0	FLINT	48503
862	0	FLINT	48503
863	0	FLINT	48503
864	110	FLINT	48503
865	50	FLINT	48503
866	0	FLINT	48503
867	60	FLINT	48503
868	0	FLINT	48503
869	0	FLINT	48503
870	0	FLINT	48503
871	0	FLINT	48503
872	0	FLINT	48503
873	0	FLINT	48503
874	0	FLINT	48503
875	0	FLINT	48503
876	90	FLINT	48507
877	0	FLINT	48507
878	0	FLINT	
879	120	FLINT	48507
880	120	FLINT	48507
881	0	FLINT	48507
882	50	FLINT	48507

	A	B	C	D	E
883	LG09116	2/4/2016	Lead	15	Copper
884	LG09095	2/4/2016	Lead	5	Copper
885	LG10227	2/6/2016	Lead	61	Copper
886	LG09477	2/4/2016	Lead	0	Copper
887	LG10005	2/5/2016	Lead	0	Copper
888	LG01423	1/21/2016	Lead	0	Copper
889	LG03487	1/25/2016	Lead	0	Copper
890	LG09123	2/4/2016	Lead	1	Copper
891	LG05543	1/28/2016	Lead	1	Copper
892	LG06133	1/29/2016	Lead	0	Copper
893	LF93588	11/24/2015	Lead	1	Copper
894	LG03477	1/25/2016	Lead	0	Copper
895	LF86493	10/6/2015	Lead	151	Copper
896	LG00868	1/20/2016	Lead	16	Copper
897	LG16070	2/19/2016	Lead	3	Copper
898	LG02076	1/21/2016	Lead	1	Copper
899	LG10247	2/6/2016	Lead	0	Copper
900	LG08333	2/3/2016	Lead	2	Copper
901	LF93560	11/24/2015	Lead	28	Copper
902	LF93555	11/24/2015	Lead	6	Copper
903	LF93556	11/24/2015	Lead	5	Copper
904	LF93562	11/24/2015	Lead	5	Copper
905	LF93564	11/24/2015	Lead	4	Copper
906	LF93561	11/24/2015	Lead	0	Copper
907	LG09485	2/4/2016	Lead	0	Copper
908	LG04331	1/26/2016	Lead	0	Copper
909	LG05502	1/28/2016	Lead	2	Copper
910	LG06376	1/30/2016	Lead	8	Copper
911	LG11868	2/10/2016	Lead	3	Copper
912	LG11812	2/10/2016	Lead	0	Copper
913	LG03590	1/25/2016	Lead	0	Copper
914	LG14994	2/17/2016	Lead	1	Copper
915	LG06323	1/30/2016	Lead	0	Copper
916	LG11266	2/9/2016	Lead	0	Copper
917	LG09189	2/4/2016	Lead	1	Copper
918	LG05085	1/27/2016	Lead	0	Copper
919	LG02991	1/24/2016	Lead	0	Copper
920	LG15468	2/18/2016	Lead	0	Copper
921	LG09900	2/5/2016	Lead	0	Copper
922	LG03041	1/24/2016	Lead	4	Copper
923	LG05723	1/28/2016	Lead	1	Copper
924	LG06296	1/30/2016	Lead	0	Copper

	F	G	H
883	230	FLINT	48507
884	70	FLINT	48507
885	0	FLINT	48507
886	0	FLINT	48506
887	0	FLINT	48506
888	60	FLINT	
889	0	FLINT	48507
890	0	FLINT	48507
891	80	FLINT	48507
892	0	FLINT	48507
893	100	FLINT	48507
894	90	FLINT	48507
895	140	FLINT	48507
896	90	FLINT	48507
897	70	FLINT	48507
898	0	FLINT	48507
899	0	FLINT	48507
900	0	FLINT	48507
901	80	FLINT	48507
902	0	FLINT	48507
903	0	FLINT	48507
904	0	FLINT	48507
905	0	FLINT	48507
906	0	FLINT	48507
907	0	FLINT	48506
908	50	FLINT	48505
909	0	FLINT	48505
910	0	FLINT	48505
911	0	FLINT	
912	0	FLINT	48505
913	0	FLINT	48506
914	80	FLINT	48506
915	0	FLINT	48507
916	0	FLINT	48503
917	70	FLINT	48503
918	160	FLINT	48503
919	70	FLINT	48503
920	0	FLINT	48503
921	0	FLINT	48503
922	80	FLINT	48503
923	300	FLINT	48503
924	0	BURTON	48529

	A	B	C	D	E
925	LG06618	1/31/2016	Lead	2	Copper
926	LG06804	2/1/2016	Lead	8	Copper
927	LG04791	1/27/2016	Lead	0	Copper
928	LG05953	1/29/2016	Lead	5	Copper
929	LG06475	1/31/2016	Lead	0	Copper
930	LG06401	1/30/2016	Lead	0	Copper
931	LF86487	10/6/2015	Lead	1	Copper
932	LG07448	2/2/2016	Lead	0	Copper
933	LG01668	1/21/2016	Lead	3	Copper
934	LG12719	2/12/2016	Lead	3	Copper
935	LG07682	2/2/2016	Lead	1	Copper
936	LG07685	2/2/2016	Lead	30	Copper
937	LG15514	2/18/2016	Lead	1	Copper
938	LG15515	2/18/2016	Lead	6	Copper
939	LG03130	1/24/2016	Lead	0	Copper
940	LG10796	2/8/2016	Lead	27	Copper
941	LG11971	2/10/2016	Lead	3	Copper
942	LG10262	2/6/2016	Lead	0	Copper
943	LG02800	1/23/2016	Lead	0	Copper
944	LG00548	1/19/2016	Lead	3	Copper
945	LG01409	1/21/2016	Lead	20	Copper
946	LG02922	1/23/2016	Lead	2	Copper
947	LG14300	2/16/2016	Lead	2	Copper
948	LG14314	2/16/2016	Lead	0	Copper
949	LF86486	10/6/2015	Lead	4	Copper
950	LG13013	2/12/2016	Lead	0	Copper
951	LG03086	1/24/2016	Lead	2	Copper
952	LG04515	1/26/2016	Lead	15	Copper
953	LG02101	1/21/2016	Lead	0	Copper
954	LG06435	1/30/2016	Lead	2	Copper
955	LG15949	2/19/2016	Lead	4	Copper
956	LG10075	2/6/2016	Lead	1	Copper
957	LG16220	2/20/2016	Lead	0	Copper
958	LG15448	2/18/2016	Lead	1	Copper
959	LG07528	2/2/2016	Lead	0	Copper
960	LG01664	1/21/2016	Lead	0	Copper
961	LG00906	1/20/2016	Lead	0	Copper
962	LG02683	1/23/2016	Lead	279	Copper
963	LG13933	2/16/2016	Lead	2	Copper
964	LG00595	1/19/2016	Lead	0	Copper
965	LG15968	2/19/2016	Lead	0	Copper
966	LG03107	1/24/2016	Lead	0	Copper

	F	G	H
925	0	FLINT	
926	320	FLINT	48503
927	0	FLINT	48503
928	0	FLINT	48503
929	0	FLINT	48503
930	0	FLINT	48503
931	500	FLINT	48503
932	480	FLINT	48503
933	110	FLINT	48503
934	0	FLINT	48503
935	340	FLINT	48503
936	210	FLINT	48503
937	480	FLINT	48503
938	360	FLINT	48503
939	150	FLINT	48503
940	90	FLINT	48503
941	280	FLINT	48505
942	0	FLINT	48503
943	0	FLINT	48503
944	170	FLINT	48503
945	70	FLINT	48503
946	0	FLINT	48503
947	160	FLINT	48503
948	0	FLINT	48503
949	0	FLINT	48503
950	0	FLINT	48503
951	70	FLINT	48506
952	90	FLINT	48506
953	0	FLINT	48506
954	70	FLINT	48506
955	120	FLINT	48506
956	0	FLINT	48506
957	0	FLINT	48506
958	70	FLINT	48506
959	190	FLINT	48506
960	120	FLINT	48506
961	0	FLINT	48506
962	540	FLINT	48506
963	80	FLINT	48506
964	0		48505
965	60	FLINT	48506
966	0	FLINT	48506

	A	B	C	D	E
967	LG02008	1/21/2016	Lead	1	Copper
968	LG02020	1/21/2016	Lead	0	Copper
969	LG04503	1/26/2016	Lead	2	Copper
970	LG14860	2/17/2016	Lead	0	Copper
971	LG09738	2/5/2016	Lead	1	Copper
972	LG09065	2/4/2016	Lead	0	Copper
973	LG02215	1/21/2016	Lead	0	Copper
974	LG04777	1/27/2016	Lead	0	Copper
975	LF97333	12/18/2015	Lead	0	Copper
976	LG09358	2/4/2016	Lead	0	Copper
977	LG02832	1/23/2016	Lead	3	Copper
978	LG09335	2/4/2016	Lead	0	Copper
979	LG09373	2/4/2016	Lead	0	Copper
980	LG09783	2/5/2016	Lead	0	Copper
981	LG08625	2/3/2016	Lead	2	Copper
982	LG00970	1/20/2016	Lead	0	Copper
983	LG01294	1/21/2016	Lead	0	Copper
984	LG04244	1/26/2016	Lead	13	Copper
985	LG12250	2/11/2016	Lead	0	Copper
986	LF99983	1/15/2016	Lead	0	Copper
987	LG16181	2/20/2016	Lead	7	Copper
988	LG05963	1/29/2016	Lead	0	Copper
989	LG15456	2/18/2016	Lead	0	Copper
990	LG03808	1/25/2016	Lead	0	Copper
991	LG05471	1/28/2016	Lead	0	Copper
992	LG02562	1/22/2016	Lead	0	Copper
993	LG02398	1/22/2016	Lead	7	Copper
994	LG08279	2/3/2016	Lead	0	Copper
995	LF87007	10/8/2015	Lead	0	Copper
996	LG01687	1/21/2016	Lead	5	Copper
997	LG02422	1/22/2016	Lead	0	Copper
998	LG10085	2/6/2016	Lead	0	Copper
999	LG04299	1/26/2016	Lead	0	Copper
1000	LG05446	1/28/2016	Lead	2	Copper
1001	LG10070	2/6/2016	Lead	2	Copper
1002	LG07065	2/1/2016	Lead	0	Copper
1003	LG09486	2/4/2016	Lead	0	Copper
1004	LG16037	2/19/2016	Lead	0	Copper
1005	LG11339	2/9/2016	Lead	0	Copper
1006	LG01232	1/21/2016	Lead	0	Copper
1007	LG09727	2/5/2016	Lead	3	Copper
1008	LG02303	1/22/2016	Lead	0	Copper

	F	G	H
967	240	FLINT	48506
968	0	FLINT	48506
969	100	FLINT	48506
970	0	FLINT	48506
971	0	FLINT	48506
972	0	FLINT	48506
973	0	FLINT	48506
974	0	FLINT	48506
975	100	FLINT	48506
976	110	FLINT	48506
977	50	FLINT	48506
978	0	FLINT	48506
979	0	FLINT	48506
980	0	FLINT	48506
981	60	FLINT	48506
982	180	FLINT	48506
983	0	FLINT	48506
984	0	FLINT	48506
985	0	FLINT	48506
986	0	FLINT	48506
987	0	FLINT	48506
988	80	FLINT	48506
989	60	FLINT	48506
990	0	FLINT	48506
991	60	FLINT	48506
992	0	FLINT	48506
993	60	FLINT	48506
994	0	FLINT	48506
995	0	FLINT	
996	80	FLINT	48506
997	60	FLINT	48506
998	70	FLINT	48506
999	50	FLINT	48506
1000	130	FLINT	48506
1001	160	FLINT	48506
1002	0	FLINT	48503
1003	0	FLINT	48503
1004	0	FLINT	48503
1005	0	FLINT	48503
1006	0	FLINT	48503
1007	160	FLINT	48503
1008	100	FLINT	48503

	A	B	C	D	E
1009	LG02715	1/23/2016	Lead	0	Copper
1010	LG05960	1/29/2016	Lead	0	Copper
1011	LG01398	1/21/2016	Lead	2	Copper
1012	LG04927	1/27/2016	Lead	0	Copper
1013	LG13165	2/13/2016	Lead	5	Copper
1014	LG16194	2/20/2016	Lead	984	Copper
1015	LG01376	1/21/2016	Lead	0	Copper
1016	LF95911	12/10/2015	Lead	5	Copper
1017	LG13278	2/14/2016	Lead	10	Copper
1018	LG07904	2/2/2016	Lead	0	Copper
1019	LG13300	2/14/2016	Lead	4	Copper
1020	LG10835	2/8/2016	Lead	0	Copper
1021	LG00862	1/20/2016	Lead	0	Copper
1022	LG08314	2/3/2016	Lead	3	Copper
1023	LG14319	2/16/2016	Lead	2	Copper
1024	LG11796	2/10/2016	Lead	0	Copper
1025	LG09657	2/5/2016	Lead	1	Copper
1026	LG03724	1/25/2016	Lead	0	Copper
1027	LG04753	1/27/2016	Lead	2	Copper
1028	LG07742	2/2/2016	Lead	4	Copper
1029	LF87378	10/13/2015	Lead	0	Copper
1030	LG07405	2/2/2016	Lead	7	Copper
1031	LG02942	1/23/2016	Lead	0	Copper
1032	LG00947	1/20/2016	Lead	0	Copper
1033	LG03618	1/25/2016	Lead	0	Copper
1034	LG02685	1/23/2016	Lead	0	Copper
1035	LG13272	2/14/2016	Lead	0	Copper
1036	LG01953	1/21/2016	Lead	0	Copper
1037	LG02011	1/21/2016	Lead	0	Copper
1038	LG04527	1/26/2016	Lead	2	Copper
1039	LG06375	1/30/2016	Lead	1	Copper
1040	LG12208	2/11/2016	Lead	0	Copper
1041	LG08411	2/3/2016	Lead	1	Copper
1042	LG03549	1/25/2016	Lead	0	Copper
1043	LF94297	12/2/2015	Lead	2	Copper
1044	LG04798	1/27/2016	Lead	2	Copper
1045	LG01334	1/21/2016	Lead	0	Copper
1046	LG09093	2/4/2016	Lead	13	Copper
1047	LG12651	2/12/2016	Lead	2	Copper
1048	LG07473	2/2/2016	Lead	0	Copper
1049	LG04780	1/27/2016	Lead	0	Copper
1050	LG10258	2/6/2016	Lead	36	Copper

	F	G	H
1009	0	FLINT	48503
1010	0	FLINT	48503
1011	0	FLINT	48503
1012	0	FLINT	48503
1013	0	FLINT	48503
1014	50	FLINT	
1015	0	FLINT	48503
1016	0	FLINT	48503
1017	0	FLINT	48503
1018	0	FLINT	48503
1019	0	FLINT	48503
1020	0	FLINT	48503
1021	0	FLINT	48503
1022	50	FLINT	48503
1023	90	FLINT	48503
1024	70	FLINT	48503
1025	0	FLINT	48503
1026	110	FLINT	48503
1027	90	FLINT	48503
1028	0	FLINT	48503
1029	0	FLINT	48503
1030	130	FLINT	48503
1031	0	FLINT	48503
1032	0	FLINT	48503
1033	0	FLINT	48503
1034	0	FLINT	48532
1035	90	FLINT	48506
1036	0	FLINT	48506
1037	0	FLINT	48506
1038	0	FLINT	48506
1039	90	FLINT	48506
1040	50	FLINT	48506
1041	50	FLINT	48506
1042	0	FLINT	48503
1043	60	FLINT	48503
1044	50	FLINT	48503
1045	0	FLINT	48503
1046	60	FLINT	48503
1047	150	FLINT	48503
1048	50	FLINT	48503
1049	0	FLINT	48503
1050	280	FLINT	48503

	A	B	C	D	E
1051	LG09133	2/4/2016	Lead	0	Copper
1052	LG09467	2/4/2016	Lead	0	Copper
1053	LG11870	2/10/2016	Lead	3	Copper
1054	LG06543	1/31/2016	Lead	0	Copper
1055	LG06269	1/30/2016	Lead	2	Copper
1056	LG14322	2/16/2016	Lead	0	Copper
1057	LG03066	1/24/2016	Lead	3	Copper
1058	LG11830	2/10/2016	Lead	0	Copper
1059	LG09786	2/5/2016	Lead	4	Copper
1060	LG08673	2/3/2016	Lead	0	Copper
1061	LG06875	2/1/2016	Lead	2	Copper
1062	LG04061	1/26/2016	Lead	0	Copper
1063	LG05043	1/27/2016	Lead	10	Copper
1064	LG04886	1/27/2016	Lead	0	Copper
1065	LG12584	2/12/2016	Lead	2	Copper
1066	LF99985	1/15/2016	Lead	1	Copper
1067	LG06812	2/1/2016	Lead	1	Copper
1068	LG07060	2/1/2016	Lead	2	Copper
1069	LG03140	1/24/2016	Lead	88	Copper
1070	LG12318	2/11/2016	Lead	0	Copper
1071	LG15555	2/18/2016	Lead	2	Copper
1072	LG14283	2/16/2016	Lead	0	Copper
1073	LG10159	2/6/2016	Lead	1	Copper
1074	LF99943	1/15/2016	Lead	0	Copper
1075	LG01180	1/21/2016	Lead	3	Copper
1076	LG06586	1/31/2016	Lead	0	Copper
1077	LG13413	2/15/2016	Lead	3	Copper
1078	LG06864	2/1/2016	Lead	2	Copper
1079	LG11857	2/10/2016	Lead	24	Copper
1080	LG12148	2/11/2016	Lead	0	Copper
1081	LG06433	1/30/2016	Lead	0	Copper
1082	LG03043	1/24/2016	Lead	543	Copper
1083	LG09687	2/5/2016	Lead	1,844	Copper
1084	LG12266	2/11/2016	Lead	1	Copper
1085	LG01923	1/21/2016	Lead	1	Copper
1086	LG05121	1/27/2016	Lead	1	Copper
1087	LG16248	2/20/2016	Lead	9	Copper
1088	LG04196	1/26/2016	Lead	0	Copper
1089	LG08757	2/3/2016	Lead	0	Copper
1090	LG03708	1/25/2016	Lead	0	Copper
1091	LG02828	1/23/2016	Lead	0	Copper
1092	LG05581	1/28/2016	Lead	2	Copper

	F	G	H
1051	0	FLINT	48503
1052	0	FLINT	48503
1053	0	FLINT	48503
1054	0	FLINT	48503
1055	80	FLINT	48503
1056	0	FLINT	48503
1057	0	FLINT	48506
1058	0	FLINT	48506
1059	60	FLINT	48506
1060	490	FLINT	48506
1061	160	FLINT	48503
1062	120	FLINT	48503
1063	2,490	FLINT	48503
1064	0	FLINT	48532
1065	130	FLINT	48503
1066	130	FLINT	48507
1067	0	FLINT	48507
1068	130	FLINT	48507
1069	7,930	FLINT	48507
1070	140	FLINT	48507
1071	170	FLINT	48507
1072	70	FLINT	48507-1433
1073	90	FLINT	48507
1074	130		
1075	100	FLINT	48507
1076	130	FLINT	48507
1077	120	FLINT	48507
1078	0	FLINT	48507
1079	80	FLINT	48507
1080	70	FLINT	48507
1081	0	FLINT	48507
1082	180	FLINT	48507
1083	150	FLINT	48507
1084	200	FLINT	48507
1085	80	FLINT	
1086	110	FLINT	48507
1087	0	FLINT	48507
1088	90	FLINT	48507
1089	130	FLINT	48507
1090	0	FLINT	48507
1091	70	FLINT	48507
1092	50	FLINT	48507

	A	B	C	D	E
1093	LG08275	2/3/2016	Lead	0	Copper
1094	LG05924	1/29/2016	Lead	2	Copper
1095	LG07568	2/2/2016	Lead	0	Copper
1096	LG03732	1/25/2016	Lead	0	Copper
1097	LG05170	1/27/2016	Lead	6	Copper
1098	LG05175	1/27/2016	Lead	4	Copper
1099	LG06356	1/30/2016	Lead	0	Copper
1100	LG05162	1/27/2016	Lead	7	Copper
1101	LG15537	2/18/2016	Lead	0	Copper
1102	LF93585	11/24/2015	Lead	2	Copper
1103	LG05720	1/28/2016	Lead	0	Copper
1104	LG15634	2/18/2016	Lead	2	Copper
1105	LF93578	11/24/2015	Lead	0	Copper
1106	LG01927	1/21/2016	Lead	3	Copper
1107	LG06822	2/1/2016	Lead	20	Copper
1108	LG06729	2/1/2016	Lead	0	Copper
1109	LG16029	2/19/2016	Lead	1	Copper
1110	LG12246	2/11/2016	Lead	3	Copper
1111	LG06440	1/30/2016	Lead	22	Copper
1112	LG03498	1/25/2016	Lead	0	Copper
1113	LG02949	1/23/2016	Lead	0	Copper
1114	LG02952	1/23/2016	Lead	0	Copper
1115	LG08379	2/3/2016	Lead	0	Copper
1116	LG04217	1/26/2016	Lead	0	Copper
1117	LG12289	2/11/2016	Lead	4	Copper
1118	LG08560	2/3/2016	Lead	1	Copper
1119	LG10127	2/6/2016	Lead	6	Copper
1120	LG05268	1/27/2016	Lead	120	Copper
1121	LG15550	2/18/2016	Lead	34	Copper
1122	LG08682	2/3/2016	Lead	0	Copper
1123	LG03575	1/25/2016	Lead	0	Copper
1124	LG06549	1/31/2016	Lead	9	Copper
1125	LG05933	1/29/2016	Lead	0	Copper
1126	LG06633	1/31/2016	Lead	3	Copper
1127	LG07692	2/2/2016	Lead	3	Copper
1128	LG09933	2/5/2016	Lead	2	Copper
1129	LG04239	1/26/2016	Lead	17	Copper
1130	LG01313	1/21/2016	Lead	0	Copper
1131	LG01349	1/21/2016	Lead	78	Copper
1132	LG02779	1/23/2016	Lead	7	Copper
1133	LG05990	1/29/2016	Lead	0	Copper
1134	LG03764	1/25/2016	Lead	0	Copper

	F	G	H
1093	0	FLINT	48507
1094	0	FLINT	48507
1095	0	FLINT	48507
1096	0	FLINT	48503
1097	80	FLINT	48503
1098	60	FLINT	
1099	120	FLINT	48503
1100	90	FLINT	48503
1101	60	FLINT	48503
1102	0	FLINT	48503
1103	0	FLINT	
1104	0	FLINT	48507
1105	50	FLINT	48503
1106	50	FLINT	48503
1107	220	FLINT	48503
1108	0	FLINT	48506
1109	0	FLINT	48506
1110	0	FLINT	48506
1111	70	FLINT	48506
1112	0	FLINT	48506
1113	0	FLINT	48503
1114	0	FLINT	48503
1115	0	FLINT	
1116	0	FLINT	48503
1117	0	FLINT	48507
1118	470	FLINT	48503
1119	0	FLINT	48503
1120	230	FLINT	48503
1121	130	FLINT	48503
1122	110	FLINT	48503
1123	0	FLINT	48503
1124	120	FLINT	48503
1125	90	FLINT	48503
1126	110	FLINT	48503
1127	0	FLINT	48503
1128	0	FLINT	48503
1129	0	FLINT	48503
1130	0	FLINT	48503
1131	120	FLINT	48503
1132	0	FLINT	48503
1133	0	FLINT	48503
1134	110	FLINT	48503

	A	B	C	D	E
1135	LG01261	1/21/2016	Lead	3	Copper
1136	LF99148	1/7/2016	Lead	3	Copper
1137	LG04132	1/26/2016	Lead	3	Copper
1138	LG13353	2/15/2016	Lead	11	Copper
1139	LG10773	2/8/2016	Lead	8	Copper
1140	LG10173	2/6/2016	Lead	0	Copper
1141	LG08720	2/3/2016	Lead	3	Copper
1142	LG01576	1/21/2016	Lead	4	Copper
1143	LG07483	2/2/2016	Lead	3	Copper
1144	LG01474	1/21/2016	Lead	0	Copper
1145	LF97317	12/18/2015	Lead	3	Copper
1146	LG04597	1/26/2016	Lead	1	Copper
1147	LG12929	2/12/2016	Lead	2	Copper
1148	LG10571	2/7/2016	Lead	5	Copper
1149	LG07861	2/2/2016	Lead	4	Copper
1150	LG07594	2/2/2016	Lead	1	Copper
1151	LG13606	2/16/2016	Lead	1	Copper
1152	LG07420	2/2/2016	Lead	2	Copper
1153	LG02407	1/22/2016	Lead	2	Copper
1154	LG02444	1/22/2016	Lead	1,070	Copper
1155	LG01555	1/21/2016	Lead	0	Copper
1156	LG09321	2/4/2016	Lead	0	Copper
1157	LG02026	1/21/2016	Lead	2	Copper
1158	LG13619	2/16/2016	Lead	2	Copper
1159	LG02933	1/23/2016	Lead	0	Copper
1160	LG14638	2/17/2016	Lead	0	Copper
1161	LG04319	1/26/2016	Lead	0	Copper
1162	LG10878	2/8/2016	Lead	17	Copper
1163	LG16208	2/20/2016	Lead	0	Copper
1164	LG06219	1/29/2016	Lead	0	Copper
1165	LG07513	2/2/2016	Lead	0	Copper
1166	LG14879	2/17/2016	Lead	3	Copper
1167	LG01762	1/21/2016	Lead	8	Copper
1168	LG10228	2/6/2016	Lead	0	Copper
1169	LG15981	2/19/2016	Lead	39	Copper
1170	LG09741	2/5/2016	Lead	0	Copper
1171	LG01526	1/21/2016	Lead	1	Copper
1172	LF92711	11/18/2015	Lead	1	Copper
1173	LG10698	2/8/2016	Lead	0	Copper
1174	LG02507	1/22/2016	Lead	5,447	Copper
1175	LG01988	1/21/2016	Lead	10	Copper
1176	LG05263	1/27/2016	Lead	177	Copper

	F	G	H
1135	0	FLINT	48503
1136	0	FLINT	
1137	70	FLINT	48503
1138	70	FLINT	48503
1139	50	FLINT	48503
1140	100	FLINT	
1141	0	FLINT	48503
1142	80	FLINT	48503
1143	0	FLINT	48503
1144	140	FLINT	48503
1145	50	FLINT	48503
1146	0	FLINT	48504
1147	0	FLINT	48503
1148	0	FLINT	48503
1149	100	FLINT	48503
1150	0	FLINT	48503
1151	0	FLINT	48503
1152	120	FLINT	48503
1153	0	FLINT	48503
1154	250	FLINT	48503
1155	0	FLINT	48503
1156	0	FLINT	48503
1157	0	FLINT	48503
1158	0	FLINT	48503
1159	130	FLINT	48503
1160	130	FLINT	48503
1161	0	FLINT	48503
1162	0	FLINT	48503
1163	0	FLINT	48503
1164	0	FLINT	48503
1165	0	FLINT	48503
1166	0	FLINT	48503
1167	70	FLINT	48503
1168	0	FLINT	48503
1169	140	FLINT	48532
1170	0	FLINT	48532
1171	0	FLINT	48532
1172	0	FLINT	48532
1173	0	FLINT	48532
1174	450	FLINT	48532
1175	50	FLINT	48503
1176	70	FLINT	48304

	A	B	C	D	E
1177	LG06016	1/29/2016	Lead	8	Copper
1178	LG12336	2/11/2016	Lead	5	Copper
1179	LG02222	1/21/2016	Lead	2	Copper
1180	LG06932	2/1/2016	Lead	10	Copper
1181	LG08626	2/3/2016	Lead	0	Copper
1182	LG11922	2/10/2016	Lead	0	Copper
1183	LG12969	2/12/2016	Lead	2	Copper
1184	LG06072	1/29/2016	Lead	2	Copper
1185	LG05206	1/27/2016	Lead	1	Copper
1186	LG10475	2/7/2016	Lead	2	Copper
1187	LG00946	1/20/2016	Lead	8	Copper
1188	LG16026	2/19/2016	Lead	2	Copper
1189	LG08640	2/3/2016	Lead	3	Copper
1190	LG10708	2/8/2016	Lead	0	Copper
1191	LG05204	1/27/2016	Lead	2	Copper
1192	LG11884	2/10/2016	Lead	13	Copper
1193	LG14689	2/17/2016	Lead	1	Copper
1194	LG04580	1/26/2016	Lead	5	Copper
1195	LG03694	1/25/2016	Lead	3	Copper
1196	LG05611	1/28/2016	Lead	2	Copper
1197	LG11848	2/10/2016	Lead	0	Copper
1198	LF95919	12/10/2015	Lead	2	Copper
1199	LG04154	1/26/2016	Lead	0	Copper
1200	LG07415	2/2/2016	Lead	0	Copper
1201	LG15558	2/18/2016	Lead	30	Copper
1202	LG06565	1/31/2016	Lead	0	Copper
1203	LG15532	2/18/2016	Lead	0	Copper
1204	LG05766	1/28/2016	Lead	0	Copper
1205	LG01548	1/21/2016	Lead	2	Copper
1206	LG04556	1/26/2016	Lead	0	Copper
1207	LG05050	1/27/2016	Lead	0	Copper
1208	LG05740	1/28/2016	Lead	15	Copper
1209	LG01298	1/21/2016	Lead	0	Copper
1210	LG10138	2/6/2016	Lead	2	Copper
1211	LG05987	1/29/2016	Lead	0	Copper
1212	LG04769	1/27/2016	Lead	4	Copper
1213	LG10194	2/6/2016	Lead	1	Copper
1214	LF91274	11/9/2015	Lead	2	Copper
1215	LG15003	2/17/2016	Lead	0	Copper
1216	LG10132	2/6/2016	Lead	3	Copper
1217	LG08528	2/3/2016	Lead	0	Copper
1218	LG11949	2/10/2016	Lead	0	Copper

	F	G	H
1177	100	FLINT	
1178	0	FLINT	48504
1179	0	FLINT	48504
1180	0	FLINT	48504
1181	0	FLINT	48504
1182	110	FLINT	48504
1183	100	FLINT	48504-7139
1184	0	FLINT	48504
1185	0	FLINT	48504
1186	0	FLINT	48504
1187	140	FLINT	48504
1188	120	FLINT	48504
1189	0	FLINT	48504
1190	0	FLINT	48504
1191	120	FLINT	48504
1192	50	FLINT	48504
1193	60	FLINT	48504
1194	0	FLINT	48504
1195	100	FLINT	48504
1196	90	FLINT	48504
1197	0	FLINT	48504
1198	100	FLINT	48504
1199	90	FLINT	48504
1200	150	FLINT	48504
1201	230	FLINT	48504
1202	0	FLINT	48504
1203	60	FLINT	48504
1204	0	FLINT	48504
1205	0	FLINT	48504
1206	0	FLINT	48504
1207	0	FLINT	48504
1208	0	FLINT	48504
1209	0	FLINT	48504
1210	0	FLINT	48504
1211	70	FLINT	48504
1212	50	FLINT	48504
1213	110	FLINT	48504
1214	120	FLINT	48504
1215	0	FLINT	48504
1216	80	FLINT	48504
1217	0	FLINT	48504
1218	0	FLINT	48507

	A	B	C	D	E
1219	LG13210	2/13/2016	Lead	0	Copper
1220	LG09122	2/4/2016	Lead	0	Copper
1221	LG08462	2/3/2016	Lead	0	Copper
1222	LG09902	2/5/2016	Lead	780	Copper
1223	LG01433	1/21/2016	Lead	0	Copper
1224	LG11354	2/9/2016	Lead	0	Copper
1225	LG00587	1/19/2016	Lead	1	Copper
1226	LF88305	10/20/2015	Lead	1	Copper
1227	LG03510	1/25/2016	Lead	3	Copper
1228	LG02491	1/22/2016	Lead	2	Copper
1229	LG02152	1/21/2016	Lead	0	Copper
1230	LG03766	1/25/2016	Lead	0	Copper
1231	LG09419	2/4/2016	Lead	1	Copper
1232	LG06197	1/29/2016	Lead	18	Copper
1233	LG06568	1/31/2016	Lead	0	Copper
1234	LG06654	1/31/2016	Lead	1	Copper
1235	LG07057	2/1/2016	Lead	1	Copper
1236	LG09661	2/5/2016	Lead	0	Copper
1237	LG13004	2/12/2016	Lead	1	Copper
1238	LG07574	2/2/2016	Lead	1	Copper
1239	LG07578	2/2/2016	Lead	0	Copper
1240	LG00915	1/20/2016	Lead	0	Copper
1241	LG07757	2/2/2016	Lead	1	Copper
1242	LG07689	2/2/2016	Lead	2	Copper
1243	LG02340	1/22/2016	Lead	1	Copper
1244	LG02958	1/23/2016	Lead	0	Copper
1245	LG15563	2/18/2016	Lead	0	Copper
1246	LG09755	2/5/2016	Lead	0	Copper
1247	LG08467	2/3/2016	Lead	2	Copper
1248	LG03457	1/25/2016	Lead	0	Copper
1249	LG10501	2/7/2016	Lead	0	Copper
1250	LG16206	2/20/2016	Lead	1	Copper
1251	LG06304	1/30/2016	Lead	1	Copper
1252	LG07095	2/1/2016	Lead	10	Copper
1253	LG08582	2/3/2016	Lead	0	Copper
1254	LF99147	1/7/2016	Lead	0	Copper
1255	LG03102	1/24/2016	Lead	2	Copper
1256	LG06567	1/31/2016	Lead	10	Copper
1257	LG09131	2/4/2016	Lead	10	Copper
1258	LG07875	2/2/2016	Lead	1	Copper
1259	LG07734	2/2/2016	Lead	0	Copper
1260	LG05194	1/27/2016	Lead	0	Copper

	F	G	H
1219	60	FLINT	48507
1220	0	FLINT	48507
1221	150	FLINT	48507
1222	590	FLINT	48507
1223	0	FLINT	48507
1224	60	FLINT	48507
1225	110	FLINT	
1226	0	FLINT	48507
1227	80	FLINT	48507
1228	140	FLINT	48507
1229	0	FLINT	48503
1230	0	FLINT	48503
1231	0	FLINT	
1232	60	FLINT	
1233	0	FLINT	48503
1234	0	FLINT	48503
1235	0	FLINT	48507
1236	130	FLINT	48507
1237	0	FLINT	48507
1238	0	FLINT	48507
1239	0	FLINT	48507
1240	0	FLINT	48507
1241	70	FLINT	48507
1242	130	FLINT	48507
1243	100	FLINT	48507
1244	110	FLINT	48507
1245	0	FLINT	48507
1246	0	FLINT	
1247	120	FLINT	48503
1248	0	FLINT	
1249	0	FLINT	48504
1250	180	FLINT	48504
1251	0	FLINT	48504
1252	90	FLINT	48504
1253	450	FLINT	48505
1254	0	FLINT	
1255	150	FLINT	48507
1256	90	FLINT	48507
1257	300	FLINT	48507
1258	60	FLINT	48507
1259	60	FLINT	48507
1260	0	FLINT	48507

	A	B	C	D	E
1261	LF93559	11/24/2015	Lead	5	Copper
1262	LF93552	11/24/2015	Lead	42	Copper
1263	LF93553	11/24/2015	Lead	9	Copper
1264	LG06217	1/29/2016	Lead	0	Copper
1265	LF93580	11/24/2015	Lead	0	Copper
1266	LG02843	1/23/2016	Lead	0	Copper
1267	LF87040	10/8/2015	Lead	74	Copper
1268	LG13654	2/16/2016	Lead	10	Copper
1269	LG04546	1/26/2016	Lead	0	Copper
1270	LG13295	2/14/2016	Lead	0	Copper
1271	LF87379	10/13/2015	Lead	0	Copper
1272	LG03509	1/25/2016	Lead	4	Copper
1273	LG15399	2/18/2016	Lead	0	Copper
1274	LG16163	2/20/2016	Lead	0	Copper
1275	LF87049	10/8/2015	Lead	2	Copper
1276	LF87409	10/13/2015	Lead	3	Copper
1277	LG12616	2/12/2016	Lead	1	Copper
1278	LG06328	1/30/2016	Lead	0	Copper
1279	LF87391	10/13/2015	Lead	2	Copper
1280	LG05224	1/27/2016	Lead	0	Copper
1281	LG07502	2/2/2016	Lead	2	Copper
1282	LG11986	2/10/2016	Lead	0	Copper
1283	LG02874	1/23/2016	Lead	1	Copper
1284	LG02208	1/21/2016	Lead	0	Copper
1285	LG11471	2/9/2016	Lead	1	Copper
1286	LG03097	1/24/2016	Lead	3	Copper
1287	LG12285	2/11/2016	Lead	0	Copper
1288	LG03445	1/25/2016	Lead	0	Copper
1289	LG06194	1/29/2016	Lead	6	Copper
1290	LG01411	1/21/2016	Lead	1	Copper
1291	LG05920	1/29/2016	Lead	0	Copper
1292	LG14886	2/17/2016	Lead	4	Copper
1293	LG05289	1/27/2016	Lead	0	Copper
1294	LF93558	11/24/2015	Lead	5	Copper
1295	LF93551	11/24/2015	Lead	3	Copper
1296	LF93550	11/24/2015	Lead	0	Copper
1297	LG05287	1/27/2016	Lead	0	Copper
1298	LG03166	1/24/2016	Lead	0	Copper
1299	LG08556	2/3/2016	Lead	0	Copper
1300	LG13360	2/15/2016	Lead	46	Copper
1301	LG06126	1/29/2016	Lead	0	Copper
1302	LG07658	2/2/2016	Lead	0	Copper

	F	G	H
1261	190	FLINT	
1262	50	FLINT	48507
1263	0	FLINT	48507
1264	0	FLINT	48507
1265	0	FLINT	48507
1266	220	FLINT	48507
1267	90	FLINT	48507
1268	70	FLINT	48507
1269	0	FLINT	48507
1270	0	FLINT	48507
1271	0	FLINT	
1272	0	FLINT	48507
1273	0	FLINT	48507
1274	70	FLINT	***
1275	70	FLINT	48507
1276	0	FLINT	
1277	0	FLINT	48507
1278	190	FLINT	48507
1279	70	FLINT	48507
1280	70	FLINT	48507
1281	0	FLINT	48507
1282	0	FLINT	48507
1283	0	FLINT	48507
1284	60	FLINT	48507
1285	100	FLINT	48507
1286	50	FLINT	48507
1287	0	FLINT	48507
1288	90	FLINT	48507
1289	320	FLINT	48507
1290	0	FLINT	48507
1291	110	FLINT	48507
1292	150	FLINT	48507
1293	50	FLINT	48507
1294	0	FLINT	48507
1295	70	FLINT	48507
1296	0	FLINT	48505
1297	0	FLINT	48507
1298	80	FLINT	48505
1299	220	FLINT	48505
1300	120	FLINT	48503
1301	0	FLINT	48505
1302	120	FLINT	48505

	A	B	C	D	E
1303	LG09872	2/5/2016	Lead	0	Copper
1304	LG01466	1/21/2016	Lead	0	Copper
1305	LG06204	1/29/2016	Lead	0	Copper
1306	LG07651	2/2/2016	Lead	0	Copper
1307	LG13146	2/13/2016	Lead	0	Copper
1308	LG13203	2/13/2016	Lead	0	Copper
1309	LG02981	1/24/2016	Lead	0	Copper
1310	LG05484	1/28/2016	Lead	0	Copper
1311	LG06094	1/29/2016	Lead	0	Copper
1312	LG01481	1/21/2016	Lead	0	Copper
1313	LG07789	2/2/2016	Lead	0	Copper
1314	LG01262	1/21/2016	Lead	0	Copper
1315	LG07623	2/2/2016	Lead	0	Copper
1316	LG02074	1/21/2016	Lead	2	Copper
1317	LG07838	2/2/2016	Lead	1	Copper
1318	LG04408	1/26/2016	Lead	4	Copper
1319	LG11433	2/9/2016	Lead	5	Copper
1320	LG01194	1/21/2016	Lead	0	Copper
1321	LG03001	1/24/2016	Lead	0	Copper
1322	LG06302	1/30/2016	Lead	0	Copper
1323	LG10683	2/8/2016	Lead	4	Copper
1324	LG08595	2/3/2016	Lead	0	Copper
1325	LG02569	1/22/2016	Lead	1	Copper
1326	LG00856	1/20/2016	Lead	0	Copper
1327	LG08269	2/3/2016	Lead	0	Copper
1328	LG03058	1/24/2016	Lead	0	Copper
1329	LG05480	1/28/2016	Lead	2	Copper
1330	LG01369	1/21/2016	Lead	0	Copper
1331	LG06218	1/29/2016	Lead	0	Copper
1332	LG06881	2/1/2016	Lead	0	Copper
1333	LG11338	2/9/2016	Lead	0	Copper
1334	LG13371	2/15/2016	Lead	6	Copper
1335	LG03688	1/25/2016	Lead	3	Copper
1336	LG16025	2/19/2016	Lead	2	Copper
1337	LG02567	1/22/2016	Lead	0	Copper
1338	LG05155	1/27/2016	Lead	3	Copper
1339	LG08647	2/3/2016	Lead	4	Copper
1340	LG11790	2/10/2016	Lead	3	Copper
1341	LG11436	2/9/2016	Lead	5	Copper
1342	LG06554	1/31/2016	Lead	0	Copper
1343	LG01284	1/21/2016	Lead	14	Copper
1344	LG15652	2/18/2016	Lead	10	Copper

	F	G	H
1303	550	FLINT	48505
1304	140	FLINT	48505
1305	210	FLINT	48505
1306	380	FLINT	48505
1307	0	FLINT	
1308	190	FLINT	
1309	260	FLINT	48505
1310	310	FLINT	
1311	340	FLINT	48505
1312	240	FLINT	48505
1313	180	FLINT	48505
1314	60	FLINT	48505
1315	350	FLINT	48505
1316	80	FLINT	48505
1317	60	FLINT	48504
1318	60	FLINT	48504
1319	70	FLINT	48504
1320	0	FLINT	48504
1321	0	FLINT	48504
1322	0	FLINT	48504
1323	0	FLINT	48504
1324	60	FLINT	48504
1325	0	FLINT	48504
1326	0	FLINT	48503
1327	0	FLINT	48503
1328	90	FLINT	48503
1329	0	FLINT	48503
1330	0	FLINT	48503
1331	80	FLINT	48503
1332	0	FLINT	48503
1333	0	FLINT	48503
1334	90	FLINT	48503
1335	110	FLINT	
1336	90	FLINT	
1337	0	FLINT	48506
1338	0	FLINT	48506
1339	200	FLINT	48506
1340	0	FLINT	48506
1341	0	FLINT	48503
1342	0	FLINT	48503
1343	0	FLINT	48503
1344	440	FLINT	48503

	A	B	C	D	E
1345	LG13281	2/14/2016	Lead	0	Copper
1346	LG13301	2/14/2016	Lead	5	Copper
1347	LG08390	2/3/2016	Lead	2	Copper
1348	LG01925	1/21/2016	Lead	0	Copper
1349	LF87057	10/8/2015	Lead	4	Copper
1350	LG06803	2/1/2016	Lead	1	Copper
1351	LG05122	1/27/2016	Lead	2	Copper
1352	LG01426	1/21/2016	Lead	0	Copper
1353	LG01427	1/21/2016	Lead	0	Copper
1354	LG06067	1/29/2016	Lead	0	Copper
1355	LG10700	2/8/2016	Lead	0	Copper
1356	LG12939	2/12/2016	Lead	3	Copper
1357	LG15971	2/19/2016	Lead	4	Copper
1358	LG03478	1/25/2016	Lead	2	Copper
1359	LG06347	1/30/2016	Lead	1	Copper
1360	LF85610	9/30/2015	Lead	2	Copper
1361	LG00836	1/20/2016	Lead	2	Copper
1362	LG06209	1/29/2016	Lead	0	Copper
1363	LG06648	1/31/2016	Lead	2	Copper
1364	LF95924	12/10/2015	Lead	3	Copper
1365	LG05456	1/28/2016	Lead	2	Copper
1366	LG13416	2/15/2016	Lead	0	Copper
1367	LG12646	2/12/2016	Lead	0	Copper
1368	LF92706	11/18/2015	Lead	1	Copper
1369	LG08377	2/3/2016	Lead	9	Copper
1370	LG04334	1/26/2016	Lead	0	Copper
1371	LG01963	1/21/2016	Lead	0	Copper
1372	LG03527	1/25/2016	Lead	3	Copper
1373	LG14869	2/17/2016	Lead	0	Copper
1374	LG14307	2/16/2016	Lead	19	Copper
1375	LG09836	2/5/2016	Lead	1	Copper
1376	LG13595	2/16/2016	Lead	2	Copper
1377	LG08739	2/3/2016	Lead	0	Copper
1378	LG14004	2/16/2016	Lead	2	Copper
1379	LG12184	2/11/2016	Lead	4	Copper
1380	LF87941	10/16/2015	Lead	5	Copper
1381	LF99975	1/15/2016	Lead	5	Copper
1382	LG01879	1/21/2016	Lead	3	Copper
1383	LG13288	2/14/2016	Lead	1	Copper
1384	LG03746	1/25/2016	Lead	0	Copper
1385	LG09287	2/4/2016	Lead	2	Copper
1386	LG09353	2/4/2016	Lead	0	Copper

	F	G	H
1345	0	FLINT	48503
1346	0	FLINT	48503
1347	0	FLINT	48507
1348	200	FLINT	48507
1349	110	FLINT	48507
1350	110	FLINT	48507
1351	110	FLINT	48507
1352	100	FLINT	48507
1353	0	FLINT	48507
1354	80	FLINT	48507
1355	0	FLINT	48507
1356	80	FLINT	48507
1357	60	FLINT	48507
1358	260	FLINT	48507
1359	0	FLINT	48507
1360	70	FLINT	48507
1361	0	FLINT	48507
1362	0	FLINT	48507
1363	0	FLINT	48507
1364	100	FLINT	48507
1365	0	FLINT	48507
1366	0	FLINT	48507
1367	70	FLINT	48507
1368	70	FLINT	48507
1369	110	FLINT	48507
1370	60	FLINT	48507
1371	0	FLINT	48507
1372	70	FLINT	48507
1373	60	FLINT	48507
1374	2,270	FLINT	48503
1375	0	FLINT	
1376	70	FLINT	48504
1377	0	FLINT	48504
1378	110	FLINT	48505
1379	0	FLINT	48504
1380	500	FLINT	48504
1381	0	FLINT	48504
1382	0	FLINT	48504
1383	0	FLINT	48504
1384	0	FLINT	48504
1385	0	FLINT	48504
1386	0	FLINT	48504

	A	B	C	D	E
1387	LG04374	1/26/2016	Lead	69	Copper
1388	LG04340	1/26/2016	Lead	0	Copper
1389	LG01895	1/21/2016	Lead	0	Copper
1390	LG10745	2/8/2016	Lead	0	Copper
1391	LG08764	2/3/2016	Lead	2	Copper
1392	LG04055	1/26/2016	Lead	11	Copper
1393	LG06945	2/1/2016	Lead	0	Copper
1394	LG06939	2/1/2016	Lead	5	Copper
1395	LG05741	1/28/2016	Lead	4	Copper
1396	LG03715	1/25/2016	Lead	0	Copper
1397	LG09854	2/5/2016	Lead	0	Copper
1398	LG05672	1/28/2016	Lead	9	Copper
1399	LG00598	1/19/2016	Lead	0	Copper
1400	LG05173	1/27/2016	Lead	0	Copper
1401	LG06413	1/30/2016	Lead	2	Copper
1402	LG02770	1/23/2016	Lead	12	Copper
1403	LG00625	1/19/2016	Lead	2	Copper
1404	LG01939	1/21/2016	Lead	0	Copper
1405	LG11287	2/9/2016	Lead	0	Copper
1406	LG04208	1/26/2016	Lead	0	Copper
1407	LG04372	1/26/2016	Lead	0	Copper
1408	LG00599	1/19/2016	Lead	1	Copper
1409	LG13372	2/15/2016	Lead	0	Copper
1410	LG07003	2/1/2016	Lead	0	Copper
1411	LG09344	2/4/2016	Lead	1	Copper
1412	LG10067	2/6/2016	Lead	1	Copper
1413	LG07744	2/2/2016	Lead	3	Copper
1414	LG08610	2/3/2016	Lead	0	Copper
1415	LG02060	1/21/2016	Lead	0	Copper
1416	LG01574	1/21/2016	Lead	5,013	Copper
1417	LG05596	1/28/2016	Lead	6	Copper
1418	LG01249	1/21/2016	Lead	2	Copper
1419	LG06360	1/30/2016	Lead	0	Copper
1420	LG09461	2/4/2016	Lead	3	Copper
1421	LG13957	2/16/2016	Lead	6	Copper
1422	LG09698	2/5/2016	Lead	5	Copper
1423	LG09202	2/4/2016	Lead	20	Copper
1424	LG04022	1/26/2016	Lead	2	Copper
1425	LG04020	1/26/2016	Lead	2	Copper
1426	LG12726	2/12/2016	Lead	4	Copper
1427	LG09174	2/4/2016	Lead	16	Copper
1428	LG14849	2/17/2016	Lead	13	Copper

	F	G	H
1387	360	FLINT	48504
1388	0	FLINT	48504
1389	0	FLINT	48504
1390	0	FLINT	
1391	0	FLINT	48504
1392	540	FLINT	48504
1393	0	FLINT	48503
1394	0	FLINT	48503
1395	260	FLINT	48532
1396	0	FLINT	48532
1397	60	FLINT	48532
1398	170	FLINT	48503
1399	0	FLINT	48503
1400	0	FLINT	48503
1401	0	FLINT	48503
1402	50	FLINT	48503
1403	90	FLINT	48503
1404	0	FLINT	48503
1405	0	FLINT	48503
1406	70	FLINT	48503
1407	200	FLINT	48503
1408	0	FLINT	48503
1409	0	FLINT	48503
1410	70	FLINT	48503
1411	150	FLINT	48503
1412	90	FLINT	48503
1413	60	FLINT	48503
1414	80	FLINT	48503
1415	80	FLINT	48503
1416	7,490	FLINT	48503
1417	50	FLINT	48503
1418	70	FLINT	48503
1419	0	FLINT	48503
1420	110	FLINT	48507
1421	130	FLINT	48503
1422	300	FLINT	48503
1423	170	FLINT	48503
1424	70	FLINT	48503
1425	60	FLINT	48503
1426	70	FLINT	48503
1427	100	FLINT	48503
1428	100	FLINT	48503

	A	B	C	D	E
1429	LG16033	2/19/2016	Lead	54	Copper
1430	LF97346	12/18/2015	Lead	5	Copper
1431	LF94302	12/2/2015	Lead	4	Copper
1432	LG15941	2/19/2016	Lead	22	Copper
1433	LG10156	2/6/2016	Lead	6	Copper
1434	LG05570	1/28/2016	Lead	1	Copper
1435	LG00863	1/20/2016	Lead	0	Copper
1436	LG05560	1/28/2016	Lead	2	Copper
1437	LG02379	1/22/2016	Lead	10	Copper
1438	LG09857	2/5/2016	Lead	3	Copper
1439	LG09844	2/5/2016	Lead	0	Copper
1440	LG06608	1/31/2016	Lead	0	Copper
1441	LG00545	1/19/2016	Lead	0	Copper
1442	LG11474	2/9/2016	Lead	0	Copper
1443	LG14916	2/17/2016	Lead	0	Copper
1444	LG04160	1/26/2016	Lead	0	Copper
1445	LG01323	1/21/2016	Lead	8	Copper
1446	LG04514	1/26/2016	Lead	0	Copper
1447	LG04526	1/26/2016	Lead	3	Copper
1448	LG09377	2/4/2016	Lead	2	Copper
1449	LG02796	1/23/2016	Lead	6	Copper
1450	LG13766	2/16/2016	Lead	2	Copper
1451	LG07740	2/2/2016	Lead	0	Copper
1452	LG00485	1/19/2016	Lead	2	Copper
1453	LG10237	2/6/2016	Lead	0	Copper
1454	LG02864	1/23/2016	Lead	5	Copper
1455	LG01532	1/21/2016	Lead	2	Copper
1456	LG11368	2/9/2016	Lead	2	Copper
1457	LG04942	1/27/2016	Lead	0	Copper
1458	LG02318	1/22/2016	Lead	4	Copper
1459	LG05534	1/28/2016	Lead	5	Copper
1460	LG03500	1/25/2016	Lead	2	Copper
1461	LG02791	1/23/2016	Lead	0	Copper
1462	LG07893	2/2/2016	Lead	2	Copper
1463	LG04193	1/26/2016	Lead	0	Copper
1464	LG10687	2/8/2016	Lead	0	Copper
1465	LG15016	2/17/2016	Lead	0	Copper
1466	LF87048	10/8/2015	Lead	6	Copper
1467	LG11953	2/10/2016	Lead	0	Copper
1468	LG07639	2/2/2016	Lead	0	Copper
1469	LF99936	1/15/2016	Lead	1	Copper
1470	LG12645	2/12/2016	Lead	0	Copper

	F	G	H
1429	220	FLINT	48503
1430	140	FLINT	48503
1431	0	FLINT	48503
1432	0	FLINT	48503
1433	0	FLINT	48507
1434	50	FLINT	48507
1435	0	FLINT	48507
1436	0	FLINT	48507
1437	300	FLINT	48507
1438	60	FLINT	48507
1439	0	FLINT	48507
1440	0	FLINT	48507
1441	0	FLINT	48507
1442	0	FLINT	48507
1443	0	FLINT	48507
1444	0	FLINT	
1445	120	FLINT	
1446	60	FLINT	48507
1447	160	FLINT	48507
1448	0	FLINT	48507
1449	0	FLINT	48507
1450	90	FLINT	48507
1451	0	FLINT	48507
1452	0	FLINT	48507
1453	0	FLINT	48507
1454	0	FLINT	48507
1455	190	FLINT	48507
1456	0	FLINT	48507
1457	0	FLINT	48507
1458	0	FLINT	48507
1459	0	FLINT	48507-5305
1460	110	FLINT	48507
1461	0	FLINT	48507
1462	0	FLINT	48507
1463	110	FLINT	48507
1464	0		
1465	0	FLINT	48504
1466	0	FLINT	48504
1467	0	FLINT	48504
1468	0	FLINT	48504
1469	0		
1470	0	FLINT	48504

	A	B	C	D	E
1471	LG01764	1/21/2016	Lead	0	Copper
1472	LG08572	2/3/2016	Lead	0	Copper
1473	LG16238	2/20/2016	Lead	0	Copper
1474	LF86515	10/6/2015	Lead	12	Copper
1475	LG00910	1/20/2016	Lead	0	Copper
1476	LG04698	1/27/2016	Lead	12	Copper
1477	LG16005	2/19/2016	Lead	1	Copper
1478	LG06454	1/30/2016	Lead	3	Copper
1479	LG06397	1/30/2016	Lead	5	Copper
1480	LG02903	1/23/2016	Lead	0	Copper
1481	LG07501	2/2/2016	Lead	0	Copper
1482	LG07575	2/2/2016	Lead	0	Copper
1483	LG02194	1/21/2016	Lead	5	Copper
1484	LG16038	2/19/2016	Lead	0	Copper
1485	LF99955	1/15/2016	Lead	3	Copper
1486	LG05552	1/28/2016	Lead	12	Copper
1487	LG10568	2/7/2016	Lead	0	Copper
1488	LG15547	2/18/2016	Lead	0	Copper
1489	LG16209	2/20/2016	Lead	0	Copper
1490	LG16215	2/20/2016	Lead	0	Copper
1491	LG01403	1/21/2016	Lead	0	Copper
1492	LF94287	12/2/2015	Lead	0	Copper
1493	LG06221	1/29/2016	Lead	0	Copper
1494	LF94301	12/2/2015	Lead	0	Copper
1495	LG05966	1/29/2016	Lead	1	Copper
1496	LG12545	2/12/2016	Lead	0	Copper
1497	LG01607	1/21/2016	Lead	0	Copper
1498	LG09403	2/4/2016	Lead	0	Copper
1499	LG08340	2/3/2016	Lead	0	Copper
1500	LG05047	1/27/2016	Lead	41	Copper
1501	LG08277	2/3/2016	Lead	15	Copper
1502	LG01567	1/21/2016	Lead	30	Copper
1503	LG01454	1/21/2016	Lead	0	Copper
1504	LG09919	2/5/2016	Lead	5	Copper
1505	LG01689	1/21/2016	Lead	3	Copper
1506	LG13945	2/16/2016	Lead	0	Copper
1507	LG08415	2/3/2016	Lead	4	Copper
1508	LG13608	2/16/2016	Lead	3	Copper
1509	LG02926	1/23/2016	Lead	9	Copper
1510	LG09987	2/5/2016	Lead	25	Copper
1511	LG14257	2/16/2016	Lead	20	Copper
1512	LG10507	2/7/2016	Lead	3	Copper

	F	G	H
1471	0	FLINT	48504
1472	0	FLINT	48504
1473	0	FLINT	48504
1474	60	FLINT	48504
1475	0	FLINT	48504
1476	70	FLINT	48504
1477	50	FLINT	48504
1478	0	FLINT	
1479	0	FLINT	48504
1480	0	FLINT	48507
1481	90	FLINT	48507
1482	340	FLINT	48507
1483	140	FLINT	48507
1484	80	FLINT	48507
1485	250		
1486	230	FLINT	48507
1487	370	FLINT	48507
1488	80	FLINT	48507
1489	0	FLINT	48507
1490	0	FLINT	48507
1491	0	FLINT	48507
1492	0	FLINT	48507
1493	80	FLINT	48507
1494	0	FLINT	48507
1495	0	FLINT	48505
1496	0	FLUSHING	48433
1497	0	FLINT	48506
1498	0	FLINT	48506
1499	0	FLINT	48506
1500	170	FLINT	48506
1501	220	FLINT	48506
1502	0	FLINT	48506
1503	0	FLINT	
1504	70	FLINT	48503
1505	120	FLINT	48503
1506	0	FLINT	48532
1507	90	FLINT	48504
1508	100	FLINT	48504
1509	170	FLINT	48504
1510	0	FLINT	48504
1511	0	FLINT	48504
1512	0	FLINT	48504

	A	B	C	D	E
1513	LG06557	1/31/2016	Lead	2	Copper
1514	LG15927	2/19/2016	Lead	2	Copper
1515	LG00544	1/19/2016	Lead	5	Copper
1516	LG07967	2/2/2016	Lead	6	Copper
1517	LG07020	2/1/2016	Lead	53	Copper
1518	LG09458	2/4/2016	Lead	6	Copper
1519	LG02142	1/21/2016	Lead	9	Copper
1520	LG00581	1/19/2016	Lead	3	Copper
1521	LG01572	1/21/2016	Lead	10	Copper
1522	LG11950	2/10/2016	Lead	2	Copper
1523	LG03122	1/24/2016	Lead	2	Copper
1524	LG06326	1/30/2016	Lead	0	Copper
1525	LG10148	2/6/2016	Lead	0	Copper
1526	LG10113	2/6/2016	Lead	0	Copper
1527	LG06065	1/29/2016	Lead	0	Copper
1528	LG06327	1/30/2016	Lead	0	Copper
1529	LG01267	1/21/2016	Lead	24	Copper
1530	LG07486	2/2/2016	Lead	0	Copper
1531	LG09104	2/4/2016	Lead	0	Copper
1532	LG03810	1/25/2016	Lead	0	Copper
1533	LG11279	2/9/2016	Lead	0	Copper
1534	LG15897	2/19/2016	Lead	0	Copper
1535	LG06481	1/31/2016	Lead	0	Copper
1536	LG04403	1/26/2016	Lead	0	Copper
1537	LF95926	12/10/2015	Lead	0	Copper
1538	LG16008	2/19/2016	Lead	1	Copper
1539	LF87432	10/13/2015	Lead	0	Copper
1540	LG02158	1/21/2016	Lead	0	Copper
1541	LG08320	2/3/2016	Lead	0	Copper
1542	LG01014	1/20/2016	Lead	0	Copper
1543	LG05532	1/28/2016	Lead	0	Copper
1544	LG01016	1/20/2016	Lead	18	Copper
1545	LG14843	2/17/2016	Lead	0	Copper
1546	LG10765	2/8/2016	Lead	0	Copper
1547	LG06984	2/1/2016	Lead	0	Copper
1548	LG07762	2/2/2016	Lead	2	Copper
1549	LG04766	1/27/2016	Lead	0	Copper
1550	LG14911	2/17/2016	Lead	11	Copper
1551	LG04499	1/26/2016	Lead	0	Copper
1552	LG03157	1/24/2016	Lead	0	Copper
1553	LG03744	1/25/2016	Lead	0	Copper
1554	LG05226	1/27/2016	Lead	7	Copper

	F	G	H
1513	70	FLINT	48504
1514	0	FLINT	48504
1515	140	FLINT	48504
1516	190		
1517	140	FLINT	
1518	80	FLINT	48504
1519	0	FLINT	48504
1520	0	FLINT	48504
1521	330	FLINT	
1522	0	FLINT	48505
1523	0	FLINT	48505
1524	0	FLINT	48532
1525	0	FLINT	48504
1526	0	FLINT	48505
1527	180	FLINT	48504
1528	0	FLINT	48505
1529	110	FLINT	48505
1530	0	FLINT	48504
1531	0	FLINT	48504
1532	60	FLINT	48504
1533	0	FLINT	48504
1534	0	FLINT	48504
1535	0	FLINT	48504
1536	0	FLINT	48504
1537	0	FLINT	48504
1538	0	FLINT	48504
1539	0	FLINT	48504
1540	0	FLINT	48506
1541	0	FLINT	48507
1542	0	FLINT	48505
1543	0	FLINT	48505
1544	200	FLINT	48505
1545	0	FLINT	48505
1546	0	FLINT	48505
1547	0	FLINT	48505
1548	0	FLINT	48505
1549	0	FLINT	48505
1550	0	FLINT	48505
1551	150	FLINT	48505
1552	90	FLINT	48504
1553	70	FLINT	48504
1554	170	FLINT	48503

	A	B	C	D	E
1555	LG04874	1/27/2016	Lead	0	Copper
1556	LG03138	1/24/2016	Lead	2	Copper
1557	LG02463	1/22/2016	Lead	2	Copper
1558	LG05112	1/27/2016	Lead	0	Copper
1559	LG03074	1/24/2016	Lead	0	Copper
1560	LG04149	1/26/2016	Lead	0	Copper
1561	LG05765	1/28/2016	Lead	0	Copper
1562	LG08266	2/3/2016	Lead	0	Copper
1563	LG04952	1/27/2016	Lead	0	Copper
1564	LG07519	2/2/2016	Lead	0	Copper
1565	LG01625	1/21/2016	Lead	0	Copper
1566	LG08485	2/3/2016	Lead	0	Copper
1567	LG16237	2/20/2016	Lead	0	Copper
1568	LG07726	2/2/2016	Lead	0	Copper
1569	LG04112	1/26/2016	Lead	1	Copper
1570	LF87386	10/13/2015	Lead	0	Copper
1571	LG04506	1/26/2016	Lead	0	Copper
1572	LF87927	10/16/2015	Lead	0	Copper
1573	LG10725	2/8/2016	Lead	0	Copper
1574	LG01732	1/21/2016	Lead	0	Copper
1575	LG06150	1/29/2016	Lead	0	Copper
1576	LG06614	1/31/2016	Lead	2	Copper
1577	LG03602	1/25/2016	Lead	0	Copper
1578	LG00577	1/19/2016	Lead	1	Copper
1579	LG03684	1/25/2016	Lead	12	Copper
1580	LG13573	2/15/2016	Lead	13	Copper
1581	LG02945	1/23/2016	Lead	0	Copper
1582	LF87388	10/13/2015	Lead	5	Copper
1583	LG02307	1/22/2016	Lead	0	Copper
1584	LG02909	1/23/2016	Lead	0	Copper
1585	LF97928	12/29/2015	Lead	0	Copper
1586	LF97955	12/29/2015	Lead	2	Copper
1587	LG01337	1/21/2016	Lead	0	Copper
1588	LG10544	2/7/2016	Lead	6	Copper
1589	LG02314	1/22/2016	Lead	0	Copper
1590	LG04605	1/26/2016	Lead	1	Copper
1591	LG01779	1/21/2016	Lead	0	Copper
1592	LF97944	12/29/2015	Lead	0	Copper
1593	LG14784	2/17/2016	Lead	0	Copper
1594	LG15054	2/17/2016	Lead	3	Copper
1595	LG14758	2/17/2016	Lead	0	Copper
1596	LG10243	2/6/2016	Lead	0	Copper

	F	G	H
1555	0	FLINT	48503
1556	0	FLINT	48503
1557	150	FLINT	48503
1558	0	FLINT	48503
1559	0	FLINT	48503
1560	160	FLINT	48504
1561	60	FLINT	48504
1562	0	FLINT	
1563	210	FLINT	48504
1564	0	FLINT	48519
1565	0	FLINT	48506
1566	0	FLINT	48506
1567	0	FLINT	48504
1568	60	FLINT	48503
1569	0	FLINT	48503
1570	0	FLINT	48503
1571	0	FLINT	48503
1572	0	FLINT	48503
1573	0	FLINT	48503
1574	0	FLINT	48503
1575	0	FLINT	48503
1576	100	FLINT	48503
1577	0	FLINT	
1578	0	FLINT	48503
1579	110	FLINT	48503
1580	60	FLINT	48503
1581	0	FLINT	48503
1582	80	FLINT	48507
1583	0	FLINT	48507
1584	0	FLINT	48507
1585	0	FLINT	48507
1586	0	FLINT	
1587	0	FLINT	48507
1588	100	FLINT	48507
1589	50	FLINT	48507
1590	130	FLINT	48507
1591	90	FLINT	48507
1592	0	FLINT	48507
1593	80	FLINT	48507
1594	0	FLINT	48507
1595	60	FLINT	48507
1596	0	FLINT	48507

	A	B	C	D	E
1597	LF85862	10/1/2015	Lead	0	Copper
1598	LG00865	1/20/2016	Lead	0	Copper
1599	LG05604	1/28/2016	Lead	2	Copper
1600	LG04145	1/26/2016	Lead	0	Copper
1601	LG13670	2/16/2016	Lead	0	Copper
1602	LG10108	2/6/2016	Lead	2	Copper
1603	LG09290	2/4/2016	Lead	24	Copper
1604	LG10146	2/6/2016	Lead	18	Copper
1605	LG11454	2/9/2016	Lead	0	Copper
1606	LG07552	2/2/2016	Lead	3	Copper
1607	LG08752	2/3/2016	Lead	0	Copper
1608	LG08429	2/3/2016	Lead	2	Copper
1609	LG15536	2/18/2016	Lead	1	Copper
1610	LG15646	2/18/2016	Lead	7	Copper
1611	LG13364	2/15/2016	Lead	2	Copper
1612	LG14891	2/17/2016	Lead	1	Copper
1613	LF93586	11/24/2015	Lead	0	Copper
1614	LG11976	2/10/2016	Lead	0	Copper
1615	LG04480	1/26/2016	Lead	14	Copper
1616	LG11800	2/10/2016	Lead	0	Copper
1617	LG11903	2/10/2016	Lead	21	Copper
1618	LG08290	2/3/2016	Lead	0	Copper
1619	LG09974	2/5/2016	Lead	1	Copper
1620	LG05708	1/28/2016	Lead	3	Copper
1621	LG06322	1/30/2016	Lead	0	Copper
1622	LG01809	1/21/2016	Lead	0	Copper
1623	LG04825	1/27/2016	Lead	0	Copper
1624	LG07728	2/2/2016	Lead	0	Copper
1625	LG07839	2/2/2016	Lead	0	Copper
1626	LG05633	1/28/2016	Lead	0	Copper
1627	LG06905	2/1/2016	Lead	3	Copper
1628	LG09268	2/4/2016	Lead	0	Copper
1629	LG03779	1/25/2016	Lead	0	Copper
1630	LG16043	2/19/2016	Lead	2	Copper
1631	LG04095	1/26/2016	Lead	0	Copper
1632	LG00903	1/20/2016	Lead	0	Copper
1633	LG13317	2/14/2016	Lead	0	Copper
1634	LF99993	1/15/2016	Lead	0	Copper
1635	LG07786	2/2/2016	Lead	0	Copper
1636	LG08358	2/3/2016	Lead	2	Copper
1637	LG03091	1/24/2016	Lead	0	Copper
1638	LG14615	2/17/2016	Lead	0	Copper

	F	G	H
1597	330	FLINT	48503
1598	230	FLINT	48503
1599	0	FLINT	48503
1600	0	FLINT	48503
1601	0	FLINT	48503
1602	60	FLINT	48503
1603	0	FLINT	48503
1604	60	FLINT	48505
1605	0	FLINT	48503
1606	0	FLINT	48504
1607	0	FLINT	48504
1608	70	FLINT	48505
1609	100	FLINT	48505
1610	0	FLINT	48505
1611	70	FLINT	48505
1612	60	FLINT	48505
1613	90	FLINT	48503
1614	0	FLINT	45503
1615	180	FLINT	48507
1616	0	FLINT	48503
1617	70	FLINT	48503
1618	0	FLINT	48503
1619	60	FLINT	48503
1620	110	FLINT	48503
1621	0	FLINT	48503
1622	0	FLINT	48503
1623	80	FLINT	48503
1624	170	FLINT	48503
1625	60	FLINT	48503
1626	0	FLINT	48503
1627	60	FLINT	48503
1628	0	FLINT	48503
1629	70	FLINT	48503
1630	80	FLINT	48503
1631	90	FLINT	48503
1632	50	FLINT	48503
1633	120	FLINT	48503
1634	80	FLINT	48507
1635	70	FLINT	48507
1636	90	FLINT	48507
1637	0	FLINT	48507
1638	130	FLINT	48507

	A	B	C	D	E
1639	LG01713	1/21/2016	Lead	0	Copper
1640	LG02862	1/23/2016	Lead	0	Copper
1641	LG10545	2/7/2016	Lead	4	Copper
1642	LG00879	1/20/2016	Lead	0	Copper
1643	LG15388	2/18/2016	Lead	2	Copper
1644	LG01414	1/21/2016	Lead	0	Copper
1645	LG11873	2/10/2016	Lead	0	Copper
1646	LG03496	1/25/2016	Lead	0	Copper
1647	LG05127	1/27/2016	Lead	0	Copper
1648	LG00522	1/19/2016	Lead	0	Copper
1649	LG02042	1/21/2016	Lead	0	Copper
1650	LG02621	1/22/2016	Lead	0	Copper
1651	LG11323	2/9/2016	Lead	0	Copper
1652	LG11871	2/10/2016	Lead	10	Copper
1653	LG10231	2/6/2016	Lead	0	Copper
1654	LG13938	2/16/2016	Lead	1	Copper
1655	LF88286	10/20/2015	Lead	0	Copper
1656	LF88295	10/20/2015	Lead	0	Copper
1657	LF88298	10/20/2015	Lead	0	Copper
1658	LF88957	10/26/2015	Lead	3	Copper
1659	LG07059	2/1/2016	Lead	0	Copper
1660	LG15935	2/19/2016	Lead	2	Copper
1661	LF88950	10/26/2015	Lead	0	Copper
1662	LF88973	10/26/2015	Lead	0	Copper
1663	LG04473	1/26/2016	Lead	1	Copper
1664	LG09137	2/4/2016	Lead	18	Copper
1665	LG13958	2/16/2016	Lead	3	Copper
1666	LG13960	2/16/2016	Lead	7	Copper
1667	LG16276	2/20/2016	Lead	0	Copper
1668	LG12993	2/12/2016	Lead	1	Copper
1669	LG02762	1/23/2016	Lead	0	Copper
1670	LG11252	2/9/2016	Lead	0	Copper
1671	LG13291	2/14/2016	Lead	0	Copper
1672	LG09280	2/4/2016	Lead	0	Copper
1673	LG10584	2/7/2016	Lead	1	Copper
1674	LG08790	2/3/2016	Lead	3	Copper
1675	LG14985	2/17/2016	Lead	3	Copper
1676	LG13161	2/13/2016	Lead	2	Copper
1677	LG16178	2/20/2016	Lead	0	Copper
1678	LG01207	1/21/2016	Lead	2	Copper
1679	LG09129	2/4/2016	Lead	33	Copper
1680	LG00955	1/20/2016	Lead	0	Copper

	F	G	H
1639	170	FLINT	48507
1640	0	FLINT	48507
1641	110	FLINT	48507
1642	80	FLINT	48507
1643	70	FLINT	48507
1644	110	FLINT	48507
1645	0	FLINT	48507
1646	90	FLINT	48507
1647	0	FLINT	48507
1648	70	FLINT	48507
1649	0	FLINT	48507
1650	0	FLINT	48507
1651	120	FLINT	48507
1652	120	FLINT	48507
1653	120	FLINT	48507
1654	170	FLINT	48507
1655	0	FLINT	48507
1656	0	FLINT	48507
1657	0	FLINT	48507
1658	80	FLINT	48507
1659	0	FLINT	
1660	120	FLINT	48507
1661	0	FLINT	48507
1662	0	FLINT	48507
1663	0	FLINT	48507
1664	0	FLINT	48504
1665	60	FLINT	48503
1666	60	FLINT	48503
1667	0	FLINT	48507
1668	0	FLINT	48504
1669	0	FLINT	48504
1670	0	FLINT	48504
1671	0	FLINT	48504
1672	0	FLINT	48504
1673	0	FLINT	48506
1674	200	FLINT	48504
1675	0	FLINT	
1676	0	FLINT	48504
1677	110	FLINT	48507
1678	0	FLINT	48507
1679	130	FLINT	48507
1680	160	BURTON	48529

	A	B	C	D	E
1681	LG11902	2/10/2016	Lead	3	Copper
1682	LG02974	1/23/2016	Lead	4	Copper
1683	LG02968	1/23/2016	Lead	0	Copper
1684	LG02959	1/23/2016	Lead	0	Copper
1685	LF95933	12/10/2015	Lead	12	Copper
1686	LG01330	1/21/2016	Lead	0	Copper
1687	LG02315	1/22/2016	Lead	0	Copper
1688	LG05450	1/28/2016	Lead	3	Copper
1689	LG10795	2/8/2016	Lead	0	Copper
1690	LG02153	1/21/2016	Lead	0	Copper
1691	LG09080	2/4/2016	Lead	5	Copper
1692	LG08731	2/3/2016	Lead	0	Copper
1693	LG06853	2/1/2016	Lead	0	Copper
1694	LG02409	1/22/2016	Lead	6	Copper
1695	LG10570	2/7/2016	Lead	0	Copper
1696	LG01308	1/21/2016	Lead	0	Copper
1697	LG01955	1/21/2016	Lead	0	Copper
1698	LG11289	2/9/2016	Lead	1	Copper
1699	LG01951	1/21/2016	Lead	0	Copper
1700	LG01903	1/21/2016	Lead	0	Copper
1701	LF97921	12/29/2015	Lead	0	Copper
1702	LG14294	2/16/2016	Lead	0	Copper
1703	LG11860	2/10/2016	Lead	1	Copper
1704	LG02624	1/22/2016	Lead	0	Copper
1705	LG02821	1/23/2016	Lead	0	Copper
1706	LG03461	1/25/2016	Lead	3	Copper
1707	LG04194	1/26/2016	Lead	28	Copper
1708	LG13265	2/14/2016	Lead	0	Copper
1709	LG03127	1/24/2016	Lead	0	Copper
1710	LG04544	1/26/2016	Lead	0	Copper
1711	LG02046	1/21/2016	Lead	0	Copper
1712	LG01432	1/21/2016	Lead	1	Copper
1713	LG10869	2/8/2016	Lead	5	Copper
1714	LG09452	2/4/2016	Lead	9	Copper
1715	LG16187	2/20/2016	Lead	0	Copper
1716	LG00613	1/19/2016	Lead	0	Copper
1717	LG00541	1/19/2016	Lead	1	Copper
1718	LG15000	2/17/2016	Lead	0	Copper
1719	LG04083	1/26/2016	Lead	0	Copper
1720	LG09977	2/5/2016	Lead	6	Copper
1721	LG06858	2/1/2016	Lead	0	Copper
1722	LG08468	2/3/2016	Lead	2	Copper

	F	G	H
1681	70	BURTON	48529
1682	130	BURTON	48505
1683	0	BURTON	48529
1684	0	FLINT	48529
1685	0	FLINT	48507
1686	60	FLINT	48507
1687	0	FLINT	48507
1688	90	FLINT	48507
1689	80	FLINT	48507
1690	100	FLINT	48507
1691	120	FLINT	48507
1692	90	FLINT	48507
1693	60	FLINT	48507
1694	690	BURTON	48529
1695	90	BURTON	48529
1696	150	FLINT	48529
1697	0	FLINT	48529
1698	200	BURTON	48529
1699	180	BURTON	48529
1700	220	FLINT	48529
1701	0	FLINT	48507
1702	0	FLINT	48503
1703	0	FLINT	48507
1704	0	FLINT	48507
1705	400	FLINT	48507
1706	150	FLINT	48507
1707	5,430	FLINT	48507
1708	60	FLINT	48507
1709	60	FLINT	48507-2823
1710	0	FLINT	48507
1711	0	FLINT	48507
1712	0	FLINT	48507
1713	260	FLINT	48507
1714	90	FLINT	48507
1715	0	FLINT	48507
1716	70	FLINT	48507
1717	0	FLINT	48507
1718	150	FLINT	48507
1719	70	FLINT	48507
1720	100	FLINT	48507
1721	0	FLINT	48507
1722	0	FLINT	48503

	A	B	C	D	E
1723	LG01248	1/21/2016	Lead	1	Copper
1724	LG09181	2/4/2016	Lead	2	Copper
1725	LG01871	1/21/2016	Lead	0	Copper
1726	LG02062	1/21/2016	Lead	35	Copper
1727	LF84317	9/23/2015	Lead	1	Copper
1728	LF95909	12/10/2015	Lead	0	Copper
1729	LG05248	1/27/2016	Lead	0	Copper
1730	LG10265	2/6/2016	Lead	0	Copper
1731	LG16273	2/20/2016	Lead	2	Copper
1732	LF87042	10/8/2015	Lead	6	Copper
1733	LG05234	1/27/2016	Lead	0	Copper
1734	LF87038	10/8/2015	Lead	8	Copper
1735	LG04983	1/27/2016	Lead	50	Copper
1736	LG07959	2/2/2016	Lead	0	Copper
1737	LG04500	1/26/2016	Lead	4	Copper
1738	LG07799	2/2/2016	Lead	2	Copper
1739	LG12988	2/12/2016	Lead	0	Copper
1740	LG12970	2/12/2016	Lead	0	Copper
1741	LG12983	2/12/2016	Lead	0	Copper
1742	LG08662	2/3/2016	Lead	4	Copper
1743	LG05697	1/28/2016	Lead	1	Copper
1744	LG04051	1/26/2016	Lead	0	Copper
1745	LG05682	1/28/2016	Lead	2	Copper
1746	LG09294	2/4/2016	Lead	0	Copper
1747	LG09132	2/4/2016	Lead	2	Copper
1748	LG11485	2/9/2016	Lead	7	Copper
1749	LG14291	2/16/2016	Lead	3	Copper
1750	LG13600	2/16/2016	Lead	0	Copper
1751	LG02512	1/22/2016	Lead	0	Copper
1752	LG13602	2/16/2016	Lead	17	Copper
1753	LG04511	1/26/2016	Lead	54	Copper
1754	LG05591	1/28/2016	Lead	0	Copper
1755	LG07463	2/2/2016	Lead	9	Copper
1756	LG04068	1/26/2016	Lead	0	Copper
1757	LG04416	1/26/2016	Lead	0	Copper
1758	LG07627	2/2/2016	Lead	2	Copper
1759	LG01190	1/21/2016	Lead	0	Copper
1760	LG04756	1/27/2016	Lead	36	Copper
1761	LG05073	1/27/2016	Lead	4	Copper
1762	LG13725	2/16/2016	Lead	82	Copper
1763	LG02326	1/22/2016	Lead	0	Copper
1764	LG05767	1/28/2016	Lead	0	Copper

	F	G	H
1723	0	FLINT	48503
1724	280	FLINT	48503
1725	170	FLINT	48503
1726	530	FLINT	48503
1727	0	FLINT	48503
1728	0	FLINT	48503
1729	0	FLINT	48503
1730	140	FLINT	48503
1731	0	FLINT	48503
1732	0	FLINT	48503
1733	0	FLINT	48503
1734	70	FLINT	48503
1735	100	FLINT	48503
1736	0	FLINT	48503
1737	0	FLINT	48503
1738	90	FLINT	48503
1739	90	FLINT	48503
1740	0	FLINT	48503
1741	160	FLINT	48503
1742	160	FLINT	
1743	0	FLINT	48505
1744	0	FLINT	48505
1745	0	FLINT	48505
1746	0	BURTON	48519
1747	0	BURTON	48519
1748	320	FLINT	48503
1749	170	FLINT	48503
1750	0	FLINT	48503
1751	0	FLINT	48502
1752	70	FLINT	48502
1753	90	FLINT	48502
1754	0	FLINT	48502
1755	80	FLINT	48502
1756	0	FLINT	48503
1757	0	FLINT	48503
1758	0	FLINT	48503
1759	0	FLINT	48503
1760	0	FLINT	48503
1761	0	FLINT	48503
1762	0	FLINT	48503
1763	0	FLINT	
1764	0	FLINT	

	A	B	C	D	E
1765	LG09423	2/4/2016	Lead	3	Copper
1766	LG16027	2/19/2016	Lead	16	Copper
1767	LG13627	2/16/2016	Lead	0	Copper
1768	LG09263	2/4/2016	Lead	0	Copper
1769	LG09835	2/5/2016	Lead	0	Copper
1770	LG15017	2/17/2016	Lead	1	Copper
1771	LG09784	2/5/2016	Lead	8	Copper
1772	LG14320	2/16/2016	Lead	3	Copper
1773	LG02400	1/22/2016	Lead	3	Copper
1774	LG11511	2/9/2016	Lead	7	Copper
1775	LG09492	2/4/2016	Lead	26	Copper
1776	LG09921	2/5/2016	Lead	7	Copper
1777	LF85799	10/1/2015	Lead	0	Copper
1778	LG01509	1/21/2016	Lead	0	Copper
1779	LG06457	1/30/2016	Lead	4	Copper
1780	LF91289	11/9/2015	Lead	2	Copper
1781	LG13339	2/15/2016	Lead	3	Copper
1782	LG02357	1/22/2016	Lead	2	Copper
1783	LG03690	1/25/2016	Lead	1	Copper
1784	LG11987	2/10/2016	Lead	7	Copper
1785	LG07930	2/2/2016	Lead	21	Copper
1786	LG08453	2/3/2016	Lead	0	Copper
1787	LG02461	1/22/2016	Lead	7	Copper
1788	LG02815	1/23/2016	Lead	6	Copper
1789	LG07800	2/2/2016	Lead	14	Copper
1790	LG07693	2/2/2016	Lead	3	Copper
1791	LG16159	2/20/2016	Lead	27	Copper
1792	LG14292	2/16/2016	Lead	7	Copper
1793	LG10658	2/8/2016	Lead	1	Copper
1794	LG10807	2/8/2016	Lead	2	Copper
1795	LG03087	1/24/2016	Lead	147	Copper
1796	LG00976	1/20/2016	Lead	3	Copper
1797	LG11481	2/9/2016	Lead	1	Copper
1798	LG02792	1/23/2016	Lead	10	Copper
1799	LG06268	1/30/2016	Lead	2	Copper
1800	LG12950	2/12/2016	Lead	56	Copper
1801	LG15508	2/18/2016	Lead	2	Copper
1802	LG05771	1/28/2016	Lead	0	Copper
1803	LG02110	1/21/2016	Lead	12	Copper
1804	LG14889	2/17/2016	Lead	25	Copper
1805	LF93574	11/24/2015	Lead	4	Copper
1806	LG15545	2/18/2016	Lead	14	Copper

	F	G	H
1765	80	FLINT	48502
1766	320	FLINT	48503
1767	50	FLINT	48506
1768	400	FLINT	
1769	0	FLINT	
1770	0	FLINT	48506
1771	0	FLINT	48506
1772	90	FLINT	48506
1773	220	FLINT	
1774	0	FLINT	48506
1775	0	FLINT	48506
1776	70	FLINT	48506
1777	50	FLINT	48506
1778	0	FLINT	48506
1779	190		48507
1780	250	FLINT	48507
1781	190	FLINT	48507
1782	180	FLINT	48507
1783	110	FLINT	48507
1784	140	FLINT	54857
1785	340	FLINT	48507
1786	0	FLINT	48507
1787	160	FLINT	48507
1788	140	FLINT	48507
1789	110	FLINT	48507
1790	70	FLINT	48507
1791	190	FLINT	48507
1792	0	FLINT	48507
1793	100	FLINT	48507
1794	190	FLINT	48507
1795	230	FLINT	48507
1796	60	FLINT	48507
1797	170	FLINT	48507
1798	120	FLINT	48507
1799	0	FLINT	48505
1800	270	FLINT	48507
1801	80	FLINT	48507
1802	60	FLINT	48507
1803	80	FLINT	48507
1804	80	FLINT	48507
1805	50	FLINT	48507
1806	80	FLINT	48507

	A	B	C	D	E
1807	LG15631	2/18/2016	Lead	4	Copper
1808	LG03672	1/25/2016	Lead	0	Copper
1809	LG08644	2/3/2016	Lead	5	Copper
1810	LG12276	2/11/2016	Lead	4	Copper
1811	LG07085	2/1/2016	Lead	0	Copper
1812	LG06345	1/30/2016	Lead	0	Copper
1813	LG00617	1/19/2016	Lead	0	Copper
1814	LG09672	2/5/2016	Lead	6	Copper
1815	LG05024	1/27/2016	Lead	9	Copper
1816	LF97348	12/18/2015	Lead	0	Copper
1817	LG04925	1/27/2016	Lead	0	Copper
1818	LG06455	1/30/2016	Lead	11	Copper
1819	LG08392	2/3/2016	Lead	7	Copper
1820	LG05286	1/27/2016	Lead	1	Copper
1821	LG02109	1/21/2016	Lead	3	Copper
1822	LG06629	1/31/2016	Lead	0	Copper
1823	LF99893	1/15/2016	Lead	0	Copper
1824	LG06646	1/31/2016	Lead	2	Copper
1825	LG14264	2/16/2016	Lead	1	Copper
1826	LG16190	2/20/2016	Lead	3	Copper
1827	LG02820	1/23/2016	Lead	4	Copper
1828	LG07920	2/2/2016	Lead	13	Copper
1829	LG03830	1/25/2016	Lead	4	Copper
1830	LG15633	2/18/2016	Lead	19	Copper
1831	LG03802	1/25/2016	Lead	12	Copper
1832	LG06529	1/31/2016	Lead	0	Copper
1833	LG09149	2/4/2016	Lead	1	Copper
1834	LG08419	2/3/2016	Lead	4	Copper
1835	LG00962	1/20/2016	Lead	1	Copper
1836	LG01853	1/21/2016	Lead	3	Copper
1837	LG16006	2/19/2016	Lead	14	Copper
1838	LG10701	2/8/2016	Lead	0	Copper
1839	LG13610	2/16/2016	Lead	2	Copper
1840	LG16050	2/19/2016	Lead	6	Copper
1841	LG12724	2/12/2016	Lead	51	Copper
1842	LG07068	2/1/2016	Lead	0	Copper
1843	LG03820	1/25/2016	Lead	1	Copper
1844	LG13289	2/14/2016	Lead	2	Copper
1845	LG13421	2/15/2016	Lead	0	Copper
1846	LG16263	2/20/2016	Lead	7	Copper
1847	LG10757	2/8/2016	Lead	0	Copper
1848	LG00473	1/19/2016	Lead	0	Copper

	F	G	H
1807	240	FLINT	48507
1808	220	FLINT	48507
1809	180	FLINT	48507
1810	0	FLINT	48507
1811	190	FLINT	48507
1812	0	FLINT	48507
1813	0	FLINT	48507
1814	120	FLINT	48507
1815	540	FLINT	48507
1816	120	FLINT	48507
1817	0	FLINT	48507
1818	100	FLINT	48507
1819	220	FLINT	48507
1820	0	FLINT	48507
1821	130	FLINT	48507
1822	260	FLINT	48507
1823	0	FLINT	48507
1824	320	FLINT	48507
1825	140	FLINT	48507
1826	390	FLINT	48507
1827	120	FLINT	48507
1828	110	FLINT	48505
1829	440	FLINT	
1830	110	FLINT	48503
1831	60	FLINT	48503
1832	0	FLINT	48532
1833	90	FLINT	48532
1834	90	FLINT	
1835	120	FLINT	48532
1836	200	FLINT	48532
1837	0	FLINT	48503
1838	100	FLINT	48503
1839	0	FLINT	48503
1840	90	FLINT	48503
1841	80	FLINT	48503
1842	0	FLINT	48503
1843	70	FLINT	48503
1844	80	FLINT	48503
1845	60	FLINT	48503
1846	0	FLINT	48503
1847	190	FLINT	48532
1848	0	FLINT	48532

	A	B	C	D	E
1849	LF88956	10/26/2015	Lead	0	Copper
1850	LG05922	1/29/2016	Lead	0	Copper
1851	LG00471	1/19/2016	Lead	0	Copper
1852	LG07878	2/2/2016	Lead	0	Copper
1853	LG04970	1/27/2016	Lead	0	Copper
1854	LG04973	1/27/2016	Lead	0	Copper
1855	LG07436	2/2/2016	Lead	0	Copper
1856	LG04870	1/27/2016	Lead	0	Copper
1857	LG06200	1/29/2016	Lead	4	Copper
1858	LF84315	9/23/2015	Lead	7	Copper
1859	LG01318	1/21/2016	Lead	0	Copper
1860	LG01896	1/21/2016	Lead	0	Copper
1861	LG14971	2/17/2016	Lead	0	Copper
1862	LG16200	2/20/2016	Lead	4	Copper
1863	LG02578	1/22/2016	Lead	0	Copper
1864	LG03750	1/25/2016	Lead	0	Copper
1865	LG15412	2/18/2016	Lead	2	Copper
1866	LG10120	2/6/2016	Lead	2	Copper
1867	LG13759	2/16/2016	Lead	0	Copper
1868	LG10014	2/5/2016	Lead	2	Copper
1869	LG13999	2/16/2016	Lead	0	Copper
1870	LG08384	2/3/2016	Lead	0	Copper
1871	LG09852	2/5/2016	Lead	0	Copper
1872	LF87020	10/8/2015	Lead	2	Copper
1873	LG08407	2/3/2016	Lead	0	Copper
1874	LG12923	2/12/2016	Lead	4	Copper
1875	LG14664	2/17/2016	Lead	3	Copper
1876	LG04041	1/26/2016	Lead	3	Copper
1877	LG07466	2/2/2016	Lead	0	Copper
1878	LG02560	1/22/2016	Lead	5	Copper
1879	LG01235	1/21/2016	Lead	14	Copper
1880	LG00461	1/19/2016	Lead	6	Copper
1881	LG02616	1/22/2016	Lead	4	Copper
1882	LG02478	1/22/2016	Lead	0	Copper
1883	LG12972	2/12/2016	Lead	2	Copper
1884	LG13053	2/12/2016	Lead	1	Copper
1885	LG00927	1/20/2016	Lead	64	Copper
1886	LG01821	1/21/2016	Lead	0	Copper
1887	LG07950	2/2/2016	Lead	7	Copper
1888	LG08339	2/3/2016	Lead	32	Copper
1889	LG07418	2/2/2016	Lead	33	Copper
1890	LG07621	2/2/2016	Lead	432	Copper

	F	G	H
1849	80	FLINT	48532
1850	80	FLINT	48532
1851	0	FLINT	48532
1852	0	FLINT	48532
1853	90	FLINT	48532
1854	0	FLINT	48532
1855	0	FLINT	48532
1856	140	FLINT	48503
1857	80	FLINT	48503
1858	0	FLINT	48503
1859	180	FLINT	48503
1860	0	FLINT	48503
1861	60	FLINT	48503
1862	0	FLINT	48504
1863	50	FLINT	48504
1864	0	FLINT	48506
1865	80	FLINT	48504
1866	60	FLINT	48504
1867	90	FLINT	48504
1868	270	FLINT	48504
1869	140	FLINT	48504
1870	120	FLINT	48504
1871	110	FLINT	48504
1872	100	FLINT	48504
1873	0	FLINT	48504
1874	0	FLINT	48504
1875	170	FLINT	48504
1876	60	FLINT	48504
1877	120	FLINT	48504
1878	0	FLINT	48504
1879	110	FLINT	48504
1880	0	FLINT	48504
1881	0	FLINT	48504
1882	0	FLINT	48504
1883	0	FLINT	48504
1884	0	FLINT	48504
1885	0	FLINT	48504
1886	0	FLINT	48504
1887	0	FLINT	48504
1888	90	FLINT	48504
1889	0	FLINT	48504
1890	34,800	FLINT	48304

	A	B	C	D	E
1891	LG02332	1/22/2016	Lead	0	Copper
1892	LG07899	2/2/2016	Lead	2	Copper
1893	LG04577	1/26/2016	Lead	0	Copper
1894	LG13363	2/15/2016	Lead	1	Copper
1895	LF91277	11/9/2015	Lead	0	Copper
1896	LG12281	2/11/2016	Lead	0	Copper
1897	LG04575	1/26/2016	Lead	3	Copper
1898	LG13184	2/13/2016	Lead	6	Copper
1899	LF87010	10/8/2015	Lead	4	Copper
1900	LG07850	2/2/2016	Lead	3	Copper
1901	LG04795	1/27/2016	Lead	3	Copper
1902	LG06061	1/29/2016	Lead	0	Copper
1903	LG09266	2/4/2016	Lead	0	Copper
1904	LG14642	2/17/2016	Lead	1	Copper
1905	LG14707	2/17/2016	Lead	45	Copper
1906	LG15417	2/18/2016	Lead	0	Copper
1907	LG05974	1/29/2016	Lead	6	Copper
1908	LG02848	1/23/2016	Lead	113	Copper
1909	LG04053	1/26/2016	Lead	2	Copper
1910	LG07661	2/2/2016	Lead	11	Copper
1911	LG11379	2/9/2016	Lead	70	Copper
1912	LG16234	2/20/2016	Lead	0	Copper
1913	LG09788	2/5/2016	Lead	0	Copper
1914	LG02921	1/23/2016	Lead	0	Copper
1915	LG10589	2/7/2016	Lead	0	Copper
1916	LG15553	2/18/2016	Lead	0	Copper
1917	LG10722	2/8/2016	Lead	21	Copper
1918	LG02165	1/21/2016	Lead	2	Copper
1919	LG04044	1/26/2016	Lead	2	Copper
1920	LG07979	2/2/2016	Lead	2	Copper
1921	LG02717	1/23/2016	Lead	2	Copper
1922	LG11326	2/9/2016	Lead	1	Copper
1923	LG13611	2/16/2016	Lead	1	Copper
1924	LG11495	2/9/2016	Lead	0	Copper
1925	LG02487	1/22/2016	Lead	0	Copper
1926	LG02902	1/23/2016	Lead	0	Copper
1927	LG13386	2/15/2016	Lead	0	Copper
1928	LG16057	2/19/2016	Lead	0	Copper
1929	LG15881	2/19/2016	Lead	1	Copper
1930	LG11504	2/9/2016	Lead	3	Copper
1931	LG02028	1/21/2016	Lead	136	Copper
1932	LG11844	2/10/2016	Lead	0	Copper

	F	G	H
1891	110	FLINT	48504
1892	0	FLINT	48504
1893	0	FLINT	48504
1894	120	FLINT	48504
1895	170	FLINT	48504
1896	0	FLINT	48504
1897	110	FLINT	48504
1898	90	FLINT	48504
1899	80	FLINT	48504
1900	150	FLINT	48504
1901	180	FLINT	48504
1902	120	FLINT	48504
1903	0	FLINT	
1904	0	FLINT	48504
1905	140	FLINT	
1906	60	FLINT	48504
1907	0	FLINT	48504
1908	430	FLINT	48504
1909	90	FLINT	48504
1910	0	FLINT	48504
1911	320	FLINT	48504
1912	0	FLINT	48504
1913	0	FLINT	48503
1914	120	FLINT	48503
1915	0	FLINT	48503
1916	0	FLINT	48503
1917	110	FLINT	48503
1918	110	FLINT	48503
1919	70	FLINT	48503
1920	0	FLINT	48503
1921	0	FLINT	48503
1922	260	FLINT	48503
1923	0	FLINT	48507
1924	120	FLINT	48507
1925	0	FLINT	48507
1926	0	FLINT	48507
1927	0	FLINT	48507
1928	0	FLINT	48507
1929	0	FLINT	48507
1930	0	FLINT	48507
1931	120	FLINT	48507
1932	0	FLINT	48507

	A	B	C	D	E
1933	LG06086	1/29/2016	Lead	0	Copper
1934	LG15918	2/19/2016	Lead	0	Copper
1935	LG06198	1/29/2016	Lead	2	Copper
1936	LG13659	2/16/2016	Lead	7	Copper
1937	LG00880	1/20/2016	Lead	10	Copper
1938	LG13734	2/16/2016	Lead	14	Copper
1939	LG13211	2/13/2016	Lead	11	Copper
1940	LG01373	1/21/2016	Lead	6	Copper
1941	LG07985	2/2/2016	Lead	0	Copper
1942	LG05120	1/27/2016	Lead	7	Copper
1943	LG06082	1/29/2016	Lead	10	Copper
1944	LG02147	1/21/2016	Lead	0	Copper
1945	LG01211	1/21/2016	Lead	11	Copper
1946	LG07755	2/2/2016	Lead	2	Copper
1947	LG15959	2/19/2016	Lead	3	Copper
1948	LG02700	1/23/2016	Lead	0	Copper
1949	LG01344	1/21/2016	Lead	9	Copper
1950	LG11442	2/9/2016	Lead	0	Copper
1951	LG13144	2/13/2016	Lead	0	Copper
1952	LG09745	2/5/2016	Lead	0	Copper
1953	LG05100	1/27/2016	Lead	0	Copper
1954	LG13645	2/16/2016	Lead	0	Copper
1955	LG06038	1/29/2016	Lead	2	Copper
1956	LF88324	10/20/2015	Lead	2	Copper
1957	LG10784	2/8/2016	Lead	127	Copper
1958	LG04386	1/26/2016	Lead	2	Copper
1959	LG08759	2/3/2016	Lead	2	Copper
1960	LG09753	2/5/2016	Lead	5	Copper
1961	LG06584	1/31/2016	Lead	0	Copper
1962	LG06165	1/29/2016	Lead	2	Copper
1963	LG02355	1/22/2016	Lead	8	Copper
1964	LG14987	2/17/2016	Lead	9	Copper
1965	LG07440	2/2/2016	Lead	1	Copper
1966	LG14658	2/17/2016	Lead	0	Copper
1967	LG13980	2/16/2016	Lead	26	Copper
1968	LG07561	2/2/2016	Lead	0	Copper
1969	LG07858	2/2/2016	Lead	3	Copper
1970	LG05938	1/29/2016	Lead	0	Copper
1971	LG02496	1/22/2016	Lead	0	Copper
1972	LG05707	1/28/2016	Lead	1	Copper
1973	LG01346	1/21/2016	Lead	0	Copper
1974	LG10819	2/8/2016	Lead	0	Copper

	F	G	H
1933	0	FLINT	48507
1934	0	FLINT	48507
1935	0	FLINT	48507
1936	0	FLINT	48507
1937	0	FLINT	48507
1938	0	FLINT	48507
1939	0	FLINT	48507
1940	80	FLINT	48507
1941	0	FLINT	48507
1942	0	FLINT	48507
1943	0	FLINT	48507
1944	0	FLINT	48507
1945	50	FLINT	48507
1946	0	FLINT	48507
1947	100	FLINT	48507
1948	50	FLINT	48504
1949	200	FLINT	48504
1950	210	FLINT	48504
1951	0	FLINT	48504
1952	70	FLINT	48504
1953	270	FLINT	48504
1954	280	FLINT	48504
1955	0	FLINT	48504
1956	0	FLINT	48503
1957	200	FLINT	48503
1958	130	FLINT	48503
1959	0	FLINT	48503
1960	50	FLINT	48503
1961	0	FLINT	48504
1962	0	FLINT	48504
1963	100	FLINT	48504
1964	60	FLINT	48504
1965	0	FLINT	48504
1966	0	FLINT	48504
1967	150	FLINT	48504
1968	90	FLINT	48504
1969	0	FLINT	48504
1970	90	FLINT	48504
1971	0	FLINT	
1972	0	FLINT	48504
1973	0	FLINT	48504
1974	0	FLINT	48532

	A	B	C	D	E
1975	LG08611	2/3/2016	Lead	0	Copper
1976	LG07953	2/2/2016	Lead	0	Copper
1977	LG08616	2/3/2016	Lead	0	Copper
1978	LG01982	1/21/2016	Lead	0	Copper
1979	LG05463	1/28/2016	Lead	0	Copper
1980	LG09426	2/4/2016	Lead	10	Copper
1981	LG02845	1/23/2016	Lead	0	Copper
1982	LG01340	1/21/2016	Lead	2	Copper
1983	LG09804	2/5/2016	Lead	0	Copper
1984	LG15484	2/18/2016	Lead	0	Copper
1985	LF87370	10/13/2015	Lead	0	Copper
1986	LG00621	1/19/2016	Lead	19	Copper
1987	LG14275	2/16/2016	Lead	18	Copper
1988	LG14274	2/16/2016	Lead	0	Copper
1989	LG08433	2/3/2016	Lead	2	Copper
1990	LF84899	9/25/2015	Lead	0	Copper
1991	LG12678	2/12/2016	Lead	0	Copper
1992	LG01975	1/21/2016	Lead	0	Copper
1993	LG01660	1/21/2016	Lead	3	Copper
1994	LG13000	2/12/2016	Lead	9	Copper
1995	LF87424	10/13/2015	Lead	1	Copper
1996	LF94270	12/2/2015	Lead	0	Copper
1997	LG06093	1/29/2016	Lead	1	Copper
1998	LG06106	1/29/2016	Lead	0	Copper
1999	LG06111	1/29/2016	Lead	0	Copper
2000	LG09850	2/5/2016	Lead	1	Copper
2001	LG10202	2/6/2016	Lead	0	Copper
2002	LG03794	1/25/2016	Lead	0	Copper
2003	LG15973	2/19/2016	Lead	0	Copper
2004	LG10752	2/8/2016	Lead	0	Copper
2005	LG12213	2/11/2016	Lead	1	Copper
2006	LG02841	1/23/2016	Lead	15	Copper
2007	LG06277	1/30/2016	Lead	0	Copper
2008	LG12247	2/11/2016	Lead	4	Copper
2009	LG08400	2/3/2016	Lead	0	Copper
2010	LG07780	2/2/2016	Lead	0	Copper
2011	LG01692	1/21/2016	Lead	0	Copper
2012	LG11990	2/10/2016	Lead	0	Copper
2013	LG09250	2/4/2016	Lead	0	Copper
2014	LG01814	1/21/2016	Lead	1	Copper
2015	LG05281	1/27/2016	Lead	4	Copper
2016	LG02117	1/21/2016	Lead	0	Copper

	F	G	H
1975	60	FLINT	48532
1976	0	FLINT	48532
1977	0	FLINT	48532
1978	0	FLINT	48532
1979	0	FLINT	48532
1980	100	FLINT	48504
1981	0	FLINT	48506
1982	0	FLINT	48506
1983	0	FLINT	48506
1984	0	FLINT	48506
1985	90	FLINT	48506
1986	150	FLINT	48506
1987	100	FLINT	48506
1988	210	FLINT	48504
1989	80	FLINT	48503
1990	0	FLINT	48503
1991	80	FLINT	48503
1992	0	FLINT	48503
1993	100	FLINT	48503
1994	80	FLINT	48503
1995	130	FLINT	48503
1996	100	FLINT	48503
1997	60	FLINT	48503
1998	0	FLINT	48503
1999	100	FLINT	48503
2000	0	FLINT	48503
2001	0	FLINT	48503
2002	100	FLINT	48503
2003	50	FLINT	48503
2004	0	FLINT	48503
2005	50	FLINT	48503
2006	70	FLINT	48503
2007	0	FLINT	48503
2008	0	FLINT	48506
2009	0	FLINT	48503
2010	0	FLINT	
2011	0	FLINT	48506
2012	0	FLINT	48506
2013	0	FLINT	48505
2014	0	FLINT	48505
2015	0	FLINT	48505
2016	0	FLINT	48505

	A	B	C	D	E
2017	LF97332	12/18/2015	Lead	0	Copper
2018	LG10133	2/6/2016	Lead	0	Copper
2019	LG01558	1/21/2016	Lead	3	Copper
2020	LG07403	2/2/2016	Lead	8	Copper
2021	LG09743	2/5/2016	Lead	0	Copper
2022	LG09732	2/5/2016	Lead	0	Copper
2023	LG09793	2/5/2016	Lead	0	Copper
2024	LF99989	1/15/2016	Lead	0	Copper
2025	LG02566	1/22/2016	Lead	2	Copper
2026	LF92730	11/18/2015	Lead	0	Copper
2027	LG03676	1/25/2016	Lead	1	Copper
2028	LG12996	2/12/2016	Lead	0	Copper
2029	LG10574	2/7/2016	Lead	4	Copper
2030	LG10578	2/7/2016	Lead	1	Copper
2031	LG10588	2/7/2016	Lead	0	Copper
2032	LG05490	1/28/2016	Lead	0	Copper
2033	LG07834	2/2/2016	Lead	33	Copper
2034	LG00972	1/20/2016	Lead	0	Copper
2035	LG06443	1/30/2016	Lead	0	Copper
2036	LG14026	2/16/2016	Lead	0	Copper
2037	LG01858	1/21/2016	Lead	0	Copper
2038	LG01826	1/21/2016	Lead	0	Copper
2039	LG04771	1/27/2016	Lead	0	Copper
2040	LG09278	2/4/2016	Lead	0	Copper
2041	LG09390	2/4/2016	Lead	0	Copper
2042	LG07588	2/2/2016	Lead	0	Copper
2043	LG05087	1/27/2016	Lead	0	Copper
2044	LG04581	1/26/2016	Lead	1	Copper
2045	LF86498	10/6/2015	Lead	0	Copper
2046	LG00923	1/20/2016	Lead	0	Copper
2047	LG06399	1/30/2016	Lead	0	Copper
2048	LG04561	1/26/2016	Lead	0	Copper
2049	LG13134	2/13/2016	Lead	2	Copper
2050	LG16279	2/20/2016	Lead	3	Copper
2051	LG02556	1/22/2016	Lead	1	Copper
2052	LG01370	1/21/2016	Lead	0	Copper
2053	LG00917	1/20/2016	Lead	0	Copper
2054	LG09694	2/5/2016	Lead	0	Copper
2055	LG14991	2/17/2016	Lead	0	Copper
2056	LG05003	1/27/2016	Lead	0	Copper
2057	LG00618	1/19/2016	Lead	2	Copper
2058	LG01378	1/21/2016	Lead	0	Copper

	F	G	H
2017	0	FLINT	48505
2018	180	FLINT	48505
2019	0	FLINT	48506
2020	0	FLINT	48506
2021	0	FLINT	48506
2022	0	FLINT	
2023	0	FLINT	
2024	0		
2025	440	FLINT	48506
2026	0	FLINT	48506
2027	0	FLINT	48506
2028	0	FLINT	48506
2029	110	FLINT	48506
2030	200	FLINT	48506
2031	0	FLINT	
2032	50	FLINT	48506
2033	100	FLINT	48506
2034	0	FLINT	48506
2035	180	FLINT	48506
2036	240	FLINT	
2037	0	FLINT	48506
2038	0	FLINT	48506
2039	60	FLINT	48506
2040	0	FLINT	48506
2041	0	FLINT	48506
2042	0	FLINT	48506
2043	0	FLINT	48506
2044	290	FLINT	48506
2045	0	FLINT	48506
2046	0	FLINT	48506
2047	0	FLINT	48506
2048	0	FLINT	48506
2049	0	FLINT	
2050	110	FLINT	48506
2051	0	FLINT	48506
2052	100	FLINT	48503
2053	80	FLINT	48503
2054	80	FLINT	48503
2055	90	FLINT	48503
2056	240	FLINT	48503
2057	150	FLINT	
2058	70	FLINT	48503

	A	B	C	D	E
2059	LG12280	2/11/2016	Lead	0	Copper
2060	LG07835	2/2/2016	Lead	0	Copper
2061	LG05022	1/27/2016	Lead	0	Copper
2062	LG15443	2/18/2016	Lead	0	Copper
2063	LF91275	11/9/2015	Lead	0	Copper
2064	LF91280	11/9/2015	Lead	0	Copper
2065	LF91281	11/9/2015	Lead	0	Copper
2066	LF91285	11/9/2015	Lead	0	Copper
2067	LG01212	1/21/2016	Lead	0	Copper
2068	LG06612	1/31/2016	Lead	0	Copper
2069	LG02879	1/23/2016	Lead	32	Copper
2070	LG13303	2/14/2016	Lead	2	Copper
2071	LG11875	2/10/2016	Lead	0	Copper
2072	LG09692	2/5/2016	Lead	2	Copper
2073	LG02375	1/22/2016	Lead	0	Copper
2074	LG03515	1/25/2016	Lead	0	Copper
2075	LF94259	12/2/2015	Lead	0	Copper
2076	LF94269	12/2/2015	Lead	0	Copper
2077	LG06222	1/29/2016	Lead	0	Copper
2078	LG09699	2/5/2016	Lead	0	Copper
2079	LG08348	2/3/2016	Lead	3	Copper
2080	LG06349	1/30/2016	Lead	1	Copper
2081	LG02890	1/23/2016	Lead	0	Copper
2082	LG08258	2/3/2016	Lead	0	Copper
2083	LG01343	1/21/2016	Lead	0	Copper
2084	LG02073	1/21/2016	Lead	2	Copper
2085	LG00916	1/20/2016	Lead	2	Copper
2086	LG02591	1/22/2016	Lead	0	Copper
2087	LG15915	2/19/2016	Lead	0	Copper
2088	LG03095	1/24/2016	Lead	0	Copper
2089	LG01872	1/21/2016	Lead	5	Copper
2090	LG05636	1/28/2016	Lead	3	Copper
2091	LG01788	1/21/2016	Lead	0	Copper
2092	LG02897	1/23/2016	Lead	0	Copper
2093	LG16153	2/20/2016	Lead	0	Copper
2094	LG09456	2/4/2016	Lead	0	Copper
2095	LG16179	2/20/2016	Lead	0	Copper
2096	LG02881	1/23/2016	Lead	0	Copper
2097	LF97319	12/18/2015	Lead	0	Copper
2098	LG08395	2/3/2016	Lead	5	Copper
2099	LG10536	2/7/2016	Lead	2	Copper
2100	LG02071	1/21/2016	Lead	0	Copper

	F	G	H
2059	60	FLINT	
2060	360	FLINT	48503
2061	110	FLINT	48503
2062	90	FLINT	48503
2063	190	FLINT	48503
2064	190	FLINT	48503
2065	0	FLINT	
2066	100	FLINT	48503
2067	190	FLINT	48503
2068	140	FLINT	48507
2069	2,460	FLINT	48507
2070	120	FLINT	48507
2071	0	FLINT	48507
2072	120	FLINT	48507
2073	0	FLINT	48507
2074	280	FLINT	48507
2075	100	FLINT	
2076	0	FLINT	
2077	80	FLINT	48507
2078	0	FLINT	48507
2079	80	FLINT	48507
2080	90	FLINT	48507
2081	70	FLINT	48507
2082	90	FLINT	48507
2083	140	FLINT	48507
2084	90	FLINT	48507
2085	0	FLINT	48507
2086	80	FLINT	48507
2087	0	FLINT	48507
2088	0	FLINT	48507
2089	50	FLINT	48507
2090	50	FLINT	48507
2091	0	FLINT	48507
2092	80	FLINT	48507
2093	0	FLINT	48507
2094	0	FLINT	48507
2095	0	FLINT	48507
2096	0	FLINT	48507
2097	0	FLINT	48507
2098	70	FLINT	48507
2099	50	FLINT	48507-1894
2100	0	FLINT	48507

	A	B	C	D	E
2101	LG14243	2/16/2016	Lead	0	Copper
2102	LG09111	2/4/2016	Lead	5	Copper
2103	LG13349	2/15/2016	Lead	0	Copper
2104	LG05247	1/27/2016	Lead	1	Copper
2105	LG02634	1/22/2016	Lead	3	Copper
2106	LG16266	2/20/2016	Lead	9	Copper
2107	LG01864	1/21/2016	Lead	0	Copper
2108	LG03680	1/25/2016	Lead	1	Copper
2109	LG02888	1/23/2016	Lead	0	Copper
2110	LG02372	1/22/2016	Lead	0	Copper
2111	LG16052	2/19/2016	Lead	9	Copper
2112	LG04498	1/26/2016	Lead	0	Copper
2113	LF99152	1/7/2016	Lead	0	Copper
2114	LG06915	2/1/2016	Lead	0	Copper
2115	LG02858	1/23/2016	Lead	17	Copper
2116	LG14835	2/17/2016	Lead	3	Copper
2117	LG12991	2/12/2016	Lead	5	Copper
2118	LG04857	1/27/2016	Lead	0	Copper
2119	LG08373	2/3/2016	Lead	0	Copper
2120	LG04261	1/26/2016	Lead	0	Copper
2121	LG04418	1/26/2016	Lead	0	Copper
2122	LG02931	1/23/2016	Lead	0	Copper
2123	LG02994	1/24/2016	Lead	0	Copper
2124	LG07643	2/2/2016	Lead	0	Copper
2125	LG04840	1/27/2016	Lead	1	Copper
2126	LG05913	1/29/2016	Lead	2	Copper
2127	LG04222	1/26/2016	Lead	1	Copper
2128	LG11383	2/9/2016	Lead	0	Copper
2129	LF99933	1/15/2016	Lead	5	Copper
2130	LG00457	1/19/2016	Lead	2	Copper
2131	LG07468	2/2/2016	Lead	0	Copper
2132	LG13745	2/16/2016	Lead	1	Copper
2133	LF95927	12/10/2015	Lead	11	Copper
2134	LG03743	1/25/2016	Lead	0	Copper
2135	LG02985	1/24/2016	Lead	0	Copper
2136	LG15401	2/18/2016	Lead	2	Copper
2137	LG00944	1/20/2016	Lead	49	Copper
2138	LG10774	2/8/2016	Lead	0	Copper
2139	LG08447	2/3/2016	Lead	0	Copper
2140	LG05513	1/28/2016	Lead	0	Copper
2141	LG05279	1/27/2016	Lead	0	Copper
2142	LG11341	2/9/2016	Lead	0	Copper

	F	G	H
2101	60	FLINT	48507
2102	110	FLINT	48507
2103	80	FLINT	
2104	0	FLINT	48507
2105	80	FLINT	48507
2106	220	FLINT	48507
2107	0	FLINT	48507
2108	0	FLINT	48507
2109	80	FLINT	48507
2110	0	FLINT	48503
2111	0	FLINT	48503
2112	0	FLINT	48503
2113	0	FLINT	
2114	250	FLINT	48503
2115	0	FLINT	48503
2116	140	FLINT	48503
2117	390	FLINT	48503
2118	0	FLINT	48503
2119	0	FLINT	48503
2120	0	FLINT	48503
2121	0	FLINT	48503
2122	60	FLINT	48503
2123	50	FLINT	48503
2124	90	FLINT	48503
2125	110	FLINT	48503
2126	0	FLINT	48503
2127	160	FLINT	48503
2128	160	FLINT	48503
2129	220		
2130	60	FLINT	48503
2131	60	FLINT	48503
2132	80	FLINT	48503
2133	140	FLINT	48503
2134	0	FLINT	48503
2135	0	FLINT	48503
2136	130	FLINT	48504
2137	190	FLINT	48504
2138	0	FLINT	48504
2139	0	FLINT	48504
2140	0	FLINT	48504
2141	0	FLINT	
2142	0	FLINT	48504

	A	B	C	D	E
2143	LG10561	2/7/2016	Lead	0	Copper
2144	LG12297	2/11/2016	Lead	1	Copper
2145	LG06877	2/1/2016	Lead	4	Copper
2146	LG04360	1/26/2016	Lead	0	Copper
2147	LG11969	2/10/2016	Lead	0	Copper
2148	LG05623	1/28/2016	Lead	2	Copper
2149	LG08398	2/3/2016	Lead	1	Copper
2150	LG09722	2/5/2016	Lead	0	Copper
2151	LG08322	2/3/2016	Lead	3	Copper
2152	LG05009	1/27/2016	Lead	3	Copper
2153	LG00935	1/20/2016	Lead	4	Copper
2154	LG00942	1/20/2016	Lead	2	Copper
2155	LG07402	2/2/2016	Lead	0	Copper
2156	LG09763	2/5/2016	Lead	1	Copper
2157	LG03038	1/24/2016	Lead	1	Copper
2158	LG10142	2/6/2016	Lead	11	Copper
2159	LG09210	2/4/2016	Lead	0	Copper
2160	LG04518	1/26/2016	Lead	14	Copper
2161	LG07541	2/2/2016	Lead	3	Copper
2162	LG04816	1/27/2016	Lead	0	Copper
2163	LG11321	2/9/2016	Lead	1	Copper
2164	LF85615	9/30/2015	Lead	4	Copper
2165	LG05251	1/27/2016	Lead	0	Copper
2166	LG13417	2/15/2016	Lead	3	Copper
2167	LG04869	1/27/2016	Lead	2	Copper
2168	LF91269	11/9/2015	Lead	1	Copper
2169	LG07546	2/2/2016	Lead	12	Copper
2170	LG14261	2/16/2016	Lead	1	Copper
2171	LF94272	12/2/2015	Lead	0	Copper
2172	LF94283	12/2/2015	Lead	1	Copper
2173	LG02363	1/22/2016	Lead	2	Copper
2174	LG13164	2/13/2016	Lead	0	Copper
2175	LG12676	2/12/2016	Lead	2	Copper
2176	LG15420	2/18/2016	Lead	0	Copper
2177	LG15916	2/19/2016	Lead	2	Copper
2178	LG02817	1/23/2016	Lead	3	Copper
2179	LG11867	2/10/2016	Lead	5	Copper
2180	LG13695	2/16/2016	Lead	115	Copper
2181	LG02854	1/23/2016	Lead	1	Copper
2182	LG06816	2/1/2016	Lead	0	Copper
2183	LG02395	1/22/2016	Lead	0	Copper
2184	LG02724	1/23/2016	Lead	1	Copper

	F	G	H
2143	140	FLINT	48504
2144	90	FLINT	48504
2145	110	FLINT	48504
2146	0		48504
2147	100	FLINT	48504
2148	0	FLINT	48504
2149	50	FLINT	48504
2150	160	FLINT	48505
2151	120	FLINT	48504
2152	0	FLINT	48504
2153	0	FLINT	48505
2154	0	FLINT	48504
2155	140	FLINT	48504
2156	110	FLINT	48504
2157	0	FLINT	48504
2158	80	FLINT	48504
2159	70	FLINT	48504
2160	60	FLINT	48504
2161	80	FLINT	48504
2162	0	FLINT	48504
2163	0	FLINT	48504
2164	120	FLINT	48504
2165	0	FLINT	48504
2166	0	FLINT	48504
2167	210	FLINT	48504
2168	150	FLINT	48504
2169	380	FLINT	48504
2170	70	FLINT	48504
2171	0	FLINT	48504
2172	130	FLINT	48504
2173	200	FLINT	
2174	0	FLINT	
2175	60	FLINT	48504
2176	60	FLINT	48504
2177	80	FLINT	48504
2178	70	FLINT	48504
2179	150	FLINT	48504
2180	380	FLINT	48504
2181	180	FLINT	48504
2182	0	FLINT	48504
2183	0	FLINT	
2184	0	FLINT	48504

	A	B	C	D	E
2185	LG07906	2/2/2016	Lead	0	Copper
2186	LG10058	2/6/2016	Lead	0	Copper
2187	LG03507	1/25/2016	Lead	0	Copper
2188	LG13743	2/16/2016	Lead	2	Copper
2189	LG13644	2/16/2016	Lead	1	Copper
2190	LG10567	2/7/2016	Lead	2	Copper
2191	LG05267	1/27/2016	Lead	0	Copper
2192	LF88972	10/26/2015	Lead	5	Copper
2193	LG03567	1/25/2016	Lead	13	Copper
2194	LG15658	2/18/2016	Lead	0	Copper
2195	LG10688	2/8/2016	Lead	1	Copper
2196	LG02018	1/21/2016	Lead	0	Copper
2197	LG03751	1/25/2016	Lead	10	Copper
2198	LG06287	1/30/2016	Lead	2	Copper
2199	LG01696	1/21/2016	Lead	2	Copper
2200	LG03501	1/25/2016	Lead	2	Copper
2201	LG04181	1/26/2016	Lead	2	Copper
2202	LG02382	1/22/2016	Lead	40	Copper
2203	LG08443	2/3/2016	Lead	2	Copper
2204	LG01455	1/21/2016	Lead	3	Copper
2205	LG10797	2/8/2016	Lead	3	Copper
2206	LG09470	2/4/2016	Lead	8	Copper
2207	LG16074	2/19/2016	Lead	1	Copper
2208	LG10848	2/8/2016	Lead	3	Copper
2209	LG14245	2/16/2016	Lead	2	Copper
2210	LG05911	1/29/2016	Lead	2	Copper
2211	LG05136	1/27/2016	Lead	0	Copper
2212	LG07577	2/2/2016	Lead	0	Copper
2213	LG04090	1/26/2016	Lead	9	Copper
2214	LG02351	1/22/2016	Lead	0	Copper
2215	LG08707	2/3/2016	Lead	2	Copper
2216	LG02134	1/21/2016	Lead	8	Copper
2217	LG09081	2/4/2016	Lead	2	Copper
2218	LG01983	1/21/2016	Lead	3	Copper
2219	LG13381	2/15/2016	Lead	1	Copper
2220	LG10818	2/8/2016	Lead	0	Copper
2221	LG08576	2/3/2016	Lead	2	Copper
2222	LG10252	2/6/2016	Lead	0	Copper
2223	LG06830	2/1/2016	Lead	4	Copper
2224	LG14332	2/16/2016	Lead	0	Copper
2225	LG02786	1/23/2016	Lead	0	Copper
2226	LG05114	1/27/2016	Lead	0	Copper

	F	G	H
2185	60	BURTON	48529
2186	0	FLINT	48506
2187	70	FLINT	48503
2188	80	FLINT	48504
2189	0	FLINT	48504
2190	0	FLINT	48503
2191	0		48503
2192	0	FLINT	48503
2193	0	FLINT	
2194	0	FLINT	48503
2195	100	FLINT	48504
2196	130	FLINT	48504
2197	170	FLINT	48504
2198	0	FLINT	48504
2199	0	FLINT	48504
2200	60	FLINT	48504
2201	0	FLINT	48504
2202	0	FLINT	48504
2203	0	FLINT	48504
2204	90	FLINT	48504
2205	0	FLINT	48504
2206	60	FLINT	48504
2207	120	FLINT	48504
2208	0	FLINT	48504
2209	0	FLINT	48504
2210	0	FLINT	48504
2211	120	FLINT	48532
2212	0	MT MORRIS	48458
2213	50	FLINT	48503
2214	0	FLINT	48532
2215	0	FLINT	48503
2216	0	FLINT	48503
2217	0	FLINT	48503
2218	110	FLINT	48503
2219	0	FLINT	48503
2220	0	FLINT	48503
2221	0	FLINT	48503
2222	0	FLINT	48503
2223	0	FLINT	48503
2224	0	FLINT	48503
2225	0	FLINT	48532
2226	70	FLINT	48532

	A	B	C	D	E
2227	LG15025	2/17/2016	Lead	3	Copper
2228	LG09392	2/4/2016	Lead	4	Copper
2229	LG16031	2/19/2016	Lead	0	Copper
2230	LG16032	2/19/2016	Lead	1	Copper
2231	LG16053	2/19/2016	Lead	3	Copper
2232	LG02343	1/22/2016	Lead	0	Copper
2233	LG02734	1/23/2016	Lead	3	Copper
2234	LG12141	2/11/2016	Lead	0	Copper
2235	LG12124	2/11/2016	Lead	0	Copper
2236	LG15391	2/18/2016	Lead	1	Copper
2237	LG15397	2/18/2016	Lead	0	Copper
2238	LG15653	2/18/2016	Lead	0	Copper
2239	LG10778	2/8/2016	Lead	9	Copper
2240	LF86494	10/6/2015	Lead	4	Copper
2241	LG00009	1/15/2016	Lead	0	Copper
2242	LG05601	1/28/2016	Lead	0	Copper
2243	LG16236	2/20/2016	Lead	0	Copper
2244	LG13655	2/16/2016	Lead	4	Copper
2245	LG06525	1/31/2016	Lead	5	Copper
2246	LG02151	1/21/2016	Lead	0	Copper
2247	LF85859	10/1/2015	Lead	6	Copper
2248	LF94292	12/2/2015	Lead	3	Copper
2249	LG01389	1/21/2016	Lead	4	Copper
2250	LG00925	1/20/2016	Lead	0	Copper
2251	LG06414	1/30/2016	Lead	2	Copper
2252	LG02990	1/24/2016	Lead	0	Copper
2253	LG10727	2/8/2016	Lead	0	Copper
2254	LG10798	2/8/2016	Lead	9	Copper
2255	LG04828	1/27/2016	Lead	0	Copper
2256	LG02177	1/21/2016	Lead	0	Copper
2257	LG07052	2/1/2016	Lead	7	Copper
2258	LG12941	2/12/2016	Lead	0	Copper
2259	LG07471	2/2/2016	Lead	3	Copper
2260	LG00572	1/19/2016	Lead	0	Copper
2261	LG10107	2/6/2016	Lead	2	Copper
2262	LF99920	1/15/2016	Lead	3	Copper
2263	LG07732	2/2/2016	Lead	0	Copper
2264	LG06478	1/31/2016	Lead	2	Copper
2265	LG06370	1/30/2016	Lead	0	Copper
2266	LG02019	1/21/2016	Lead	0	Copper
2267	LG02518	1/22/2016	Lead	1	Copper
2268	LF89520	10/30/2015	Lead	0	Copper

	F	G	H
2227	110	FLINT	48532
2228	130	FLINT	48503
2229	80	FLINT	48532
2230	50	FLINT	48532
2231	90	FLINT	48532
2232	0	FLINT	48503
2233	0	FLINT	48503
2234	0	FLINT	48504
2235	60		48504
2236	120	FLINT	
2237	0	FLINT	48504
2238	0	FLINT	48504
2239	0	FLINT	48504
2240	0	FLINT	48503
2241	190	FLINT	48506
2242	0	FLINT	48503
2243	0	FLINT	48504
2244	0	FLINT	48503
2245	100	FLINT	48503
2246	0	FLINT	48503
2247	150	FLINT	48503
2248	120	FLINT	48503
2249	120	FLINT	48503
2250	130	FLINT	48532
2251	0	BURTON	48509
2252	0	BURTON	48509
2253	0	FLINT	48506
2254	160	FLINT	48503
2255	0	FLINT	48506-5216
2256	0	FLINT	48506
2257	90	FLINT	48506
2258	50	FLINT	48506
2259	60	FLINT	48506
2260	0	FLINT	48506
2261	70	FLINT	48506
2262	0		48506
2263	0	FLINT	48506
2264	150	FLINT	48506
2265	0	FLINT	48506
2266	0	FLINT	48506
2267	0	FLINT	48506
2268	70	FLINT	48506

	A	B	C	D	E
2269	LF89525	10/30/2015	Lead	0	Copper
2270	LG07665	2/2/2016	Lead	0	Copper
2271	LF99939	1/15/2016	Lead	0	Copper
2272	LG06446	1/30/2016	Lead	0	Copper
2273	LG15947	2/19/2016	Lead	0	Copper
2274	LG02809	1/23/2016	Lead	0	Copper
2275	LG04487	1/26/2016	Lead	1	Copper
2276	LG01679	1/21/2016	Lead	0	Copper
2277	LF99911	1/15/2016	Lead	0	Copper
2278	LG06998	2/1/2016	Lead	1	Copper
2279	LG11891	2/10/2016	Lead	0	Copper
2280	LG05492	1/28/2016	Lead	0	Copper
2281	LG04338	1/26/2016	Lead	0	Copper
2282	LG13680	2/16/2016	Lead	0	Copper
2283	LG01324	1/21/2016	Lead	3	Copper
2284	LG01623	1/21/2016	Lead	2	Copper
2285	LG06035	1/29/2016	Lead	9	Copper
2286	LG11915	2/10/2016	Lead	0	Copper
2287	LG02894	1/23/2016	Lead	1	Copper
2288	LG16014	2/19/2016	Lead	0	Copper
2289	LG04949	1/27/2016	Lead	3	Copper
2290	LG06747	2/1/2016	Lead	3	Copper
2291	LG12538	2/12/2016	Lead	1	Copper
2292	LG12990	2/12/2016	Lead	86	Copper
2293	LG15879	2/19/2016	Lead	0	Copper
2294	LG06970	2/1/2016	Lead	0	Copper
2295	LG03453	1/25/2016	Lead	0	Copper
2296	LG03454	1/25/2016	Lead	0	Copper
2297	LG04268	1/26/2016	Lead	0	Copper
2298	LG05738	1/28/2016	Lead	32	Copper
2299	LG06846	2/1/2016	Lead	0	Copper
2300	LG10174	2/6/2016	Lead	0	Copper
2301	LG07829	2/2/2016	Lead	0	Copper
2302	LG12290	2/11/2016	Lead	2	Copper
2303	LG08257	2/3/2016	Lead	1	Copper
2304	LG09330	2/4/2016	Lead	2	Copper
2305	LF93575	11/24/2015	Lead	18	Copper
2306	LG03023	1/24/2016	Lead	5	Copper
2307	LG09151	2/4/2016	Lead	14	Copper
2308	LG15982	2/19/2016	Lead	9	Copper
2309	LF88971	10/26/2015	Lead	2	Copper
2310	LG03081	1/24/2016	Lead	2	Copper

	F	G	H
2269	60	FLINT	48506
2270	0	FLINT	48506
2271	0	FLINT	
2272	0	FLINT	48506
2273	0	FLINT	48506
2274	0	FLINT	48506
2275	70	FLINT	48506
2276	0	FLINT	48506
2277	0	FLINT	
2278	0	FLINT	48506
2279	70	FLINT	48506
2280	70	FLINT	48506
2281	0	FLINT	48506
2282	60	FLINT	48506
2283	170	FLINT	48503
2284	80	FLINT	48503
2285	0	FLINT	48506
2286	150	FLINT	48507
2287	120	FLINT	48507
2288	0	FLINT	48505
2289	60	FLINT	48505
2290	50	FLINT	48505
2291	80	FLINT	48505
2292	280	FLINT	48505
2293	0	FLINT	48505
2294	0	FLINT	48505
2295	70	FLINT	
2296	0	FLINT	48505
2297	0	FLINT	48505
2298	0	FLINT	48505
2299	220	FLINT	48505
2300	120	FLINT	48505
2301	80	FLINT	48505
2302	80	FLINT	48505
2303	70	FLINT	48505
2304	0	FLINT	48505
2305	0	FLINT	
2306	0	FLINT	48503
2307	130	FLINT	48503
2308	0	FLINT	48503
2309	0	FLINT	48503
2310	0	FLINT	48503

	A	B	C	D	E
2311	LG13742	2/16/2016	Lead	5	Copper
2312	LG13369	2/15/2016	Lead	1	Copper
2313	LG02893	1/23/2016	Lead	4	Copper
2314	LG01257	1/21/2016	Lead	0	Copper
2315	LG00905	1/20/2016	Lead	2	Copper
2316	LG09284	2/4/2016	Lead	1	Copper
2317	LG06640	1/31/2016	Lead	0	Copper
2318	LG01629	1/21/2016	Lead	3	Copper
2319	LG02115	1/21/2016	Lead	2	Copper
2320	LG06062	1/29/2016	Lead	1	Copper
2321	LG13942	2/16/2016	Lead	2	Copper
2322	LG04197	1/26/2016	Lead	0	Copper
2323	LG12985	2/12/2016	Lead	2	Copper
2324	LG01216	1/21/2016	Lead	0	Copper
2325	LG03465	1/25/2016	Lead	13	Copper
2326	LG02906	1/23/2016	Lead	3	Copper
2327	LG01741	1/21/2016	Lead	0	Copper
2328	LG06634	1/31/2016	Lead	2	Copper
2329	LG02914	1/23/2016	Lead	1	Copper
2330	LG06662	1/31/2016	Lead	0	Copper
2331	LG06294	1/30/2016	Lead	1	Copper
2332	LF97327	12/18/2015	Lead	1	Copper
2333	LG02466	1/22/2016	Lead	0	Copper
2334	LG07559	2/2/2016	Lead	0	Copper
2335	LG10531	2/7/2016	Lead	5	Copper
2336	LG05145	1/27/2016	Lead	3	Copper
2337	LG05143	1/27/2016	Lead	0	Copper
2338	LG05573	1/28/2016	Lead	2	Copper
2339	LG15516	2/18/2016	Lead	0	Copper
2340	LG14893	2/17/2016	Lead	0	Copper
2341	LG04179	1/26/2016	Lead	0	Copper
2342	LG01416	1/21/2016	Lead	0	Copper
2343	LG06823	2/1/2016	Lead	37	Copper
2344	LG02536	1/22/2016	Lead	0	Copper
2345	LG01771	1/21/2016	Lead	0	Copper
2346	LF99160	1/7/2016	Lead	1	Copper
2347	LF91273	11/9/2015	Lead	0	Copper
2348	LG03088	1/24/2016	Lead	0	Copper
2349	LG11963	2/10/2016	Lead	1	Copper
2350	LG15965	2/19/2016	Lead	0	Copper
2351	LG10271	2/6/2016	Lead	0	Copper
2352	LG06876	2/1/2016	Lead	2	Copper

	F	G	H
2311	0	FLINT	48503
2312	0	FLINT	48503
2313	60	FLINT	48507
2314	0	FLINT	48507
2315	0	FLINT	48507
2316	60	FLINT	48505
2317	0	FLINT	48507
2318	120	FLINT	48507
2319	120	FLINT	48507
2320	0	FLINT	48507
2321	0	FLINT	48507
2322	0	FLINT	48507
2323	70	FLINT	48507
2324	50	FLINT	48507
2325	0	FLINT	48507
2326	0	FLINT	***
2327	0	FLINT	48507
2328	60	FLINT	48507
2329	0	FLINT	48507
2330	0	FLINT	48507
2331	0	FLINT	48507
2332	60	FLINT	
2333	110	FLINT	48507
2334	0	FLINT	48507
2335	0	FLINT	48507
2336	0	FLINT	48507
2337	0	FLINT	48507
2338	0	FLINT	48507
2339	0	FLINT	48507
2340	80	FLINT	48507
2341	0	FLINT	
2342	0	FLINT	48507
2343	770	FLINT	48507
2344	0	FLINT	48507
2345	0	FLINT	48507
2346	180	FLINT	48503
2347	100	FLINT	48503
2348	100	FLINT	48503
2349	200	FLINT	48503
2350	0	FLINT	48507
2351	0	FLINT	48507
2352	180	FLINT	48507

	A	B	C	D	E
2353	LG09302	2/4/2016	Lead	0	Copper
2354	LG09296	2/4/2016	Lead	6	Copper
2355	LF87065	10/8/2015	Lead	9	Copper
2356	LG01600	1/21/2016	Lead	0	Copper
2357	LG06814	2/1/2016	Lead	8	Copper
2358	LG06313	1/30/2016	Lead	3	Copper
2359	LG16195	2/20/2016	Lead	4	Copper
2360	LG08793	2/3/2016	Lead	0	Copper
2361	LG01358	1/21/2016	Lead	0	Copper
2362	LG13248	2/13/2016	Lead	0	Copper
2363	LG03148	1/24/2016	Lead	2	Copper
2364	LG04940	1/27/2016	Lead	0	Copper
2365	LG03728	1/25/2016	Lead	0	Copper
2366	LG03659	1/25/2016	Lead	0	Copper
2367	LG03085	1/24/2016	Lead	3	Copper
2368	LG09241	2/4/2016	Lead	0	Copper
2369	LG06195	1/29/2016	Lead	14	Copper
2370	LG04118	1/26/2016	Lead	8	Copper
2371	LG04474	1/26/2016	Lead	0	Copper
2372	LG10245	2/6/2016	Lead	0	Copper
2373	LG11491	2/9/2016	Lead	0	Copper
2374	LG05027	1/27/2016	Lead	2	Copper
2375	LG04792	1/27/2016	Lead	0	Copper
2376	LG02425	1/22/2016	Lead	0	Copper
2377	LG06043	1/29/2016	Lead	0	Copper
2378	LG04468	1/26/2016	Lead	0	Copper
2379	LG05298	1/27/2016	Lead	1	Copper
2380	LG10019	2/5/2016	Lead	5	Copper
2381	LG08562	2/3/2016	Lead	0	Copper
2382	LG08541	2/3/2016	Lead	0	Copper
2383	LG15518	2/18/2016	Lead	3	Copper
2384	LG03489	1/25/2016	Lead	0	Copper
2385	LG01277	1/21/2016	Lead	4	Copper
2386	LG13940	2/16/2016	Lead	1	Copper
2387	LG13950	2/16/2016	Lead	0	Copper
2388	LG14861	2/17/2016	Lead	28	Copper
2389	LG10885	2/8/2016	Lead	0	Copper
2390	LF85858	10/1/2015	Lead	2	Copper
2391	LF85935	10/2/2015	Lead	18	Copper
2392	LG14210	2/16/2016	Lead	2	Copper
2393	LG14219	2/16/2016	Lead	0	Copper
2394	LG10844	2/8/2016	Lead	0	Copper

	F	G	H
2353	0	FLINT	48507
2354	0	FLINT	48507
2355	0	FLINT	
2356	60	FLINT	48507
2357	150	FLINT	48507
2358	0	FLINT	48507
2359	180	FLINT	48507
2360	430	FLINT	48507
2361	0	FLINT	48507
2362	0	FLINT	48507
2363	60	FLINT	48507
2364	0	FLINT	48507
2365	100	FLINT	48507
2366	210	FLINT	
2367	100	FLINT	48507
2368	170	FLINT	48507
2369	150	FLINT	48507
2370	120	FLINT	48507
2371	0	FLINT	48507
2372	0	FLINT	48502
2373	80	FLINT	48507
2374	100	FLINT	48507
2375	0	FLINT	48507
2376	0	FLINT	48507
2377	150	FLINT	48507
2378	0	FLINT	48507
2379	0	FLINT	48507
2380	90	FLINT	48507
2381	130	FLINT	48507
2382	0	FLINT	48507
2383	210	FLINT	48507
2384	90	FLINT	48507
2385	100	FLINT	48507
2386	130	FLINT	
2387	0	FLINT	
2388	200	FLINT	48507
2389	0	FLINT	48503
2390	0	FLINT	48503
2391	290	FLINT	48503
2392	60	FLINT	48503
2393	0	FLINT	48503
2394	0	FLINT	48503

	A	B	C	D	E
2395	LG04305	1/26/2016	Lead	0	Copper
2396	LG05594	1/28/2016	Lead	0	Copper
2397	LG10275	2/6/2016	Lead	0	Copper
2398	LG06625	1/31/2016	Lead	3	Copper
2399	LG09747	2/5/2016	Lead	11	Copper
2400	LG10510	2/7/2016	Lead	0	Copper
2401	LG03096	1/24/2016	Lead	6	Copper
2402	LG04114	1/26/2016	Lead	2	Copper
2403	LG04047	1/26/2016	Lead	2	Copper
2404	LG01488	1/21/2016	Lead	5	Copper
2405	LG06929	2/1/2016	Lead	4	Copper
2406	LG07935	2/2/2016	Lead	0	Copper
2407	LG05448	1/28/2016	Lead	0	Copper
2408	LG13744	2/16/2016	Lead	3	Copper
2409	LG07602	2/2/2016	Lead	3	Copper
2410	LG09782	2/5/2016	Lead	2	Copper
2411	LG10839	2/8/2016	Lead	0	Copper
2412	LG07497	2/2/2016	Lead	5	Copper
2413	LG06553	1/31/2016	Lead	0	Copper
2414	LG03136	1/24/2016	Lead	0	Copper
2415	LG09897	2/5/2016	Lead	2	Copper
2416	LG10268	2/6/2016	Lead	2	Copper
2417	LG04368	1/26/2016	Lead	5	Copper
2418	LG05040	1/27/2016	Lead	4	Copper
2419	LG01400	1/21/2016	Lead	3	Copper
2420	LF92704	11/18/2015	Lead	4	Copper
2421	LF86517	10/6/2015	Lead	5	Copper
2422	LG10730	2/8/2016	Lead	0	Copper
2423	LG14326	2/16/2016	Lead	5	Copper
2424	LG13981	2/16/2016	Lead	0	Copper
2425	LG10832	2/8/2016	Lead	2	Copper
2426	LG06834	2/1/2016	Lead	0	Copper
2427	LG02901	1/23/2016	Lead	4	Copper
2428	LG09148	2/4/2016	Lead	4	Copper
2429	LG07064	2/1/2016	Lead	0	Copper
2430	LG14997	2/17/2016	Lead	12	Copper
2431	LF99966	1/15/2016	Lead	2	Copper
2432	LG09415	2/4/2016	Lead	173	Copper
2433	LG02464	1/22/2016	Lead	0	Copper
2434	LG09430	2/4/2016	Lead	2	Copper
2435	LG06288	1/30/2016	Lead	2	Copper
2436	LG01238	1/21/2016	Lead	0	Copper

	F	G	H
2395	0	FLINT	48503
2396	0	FLINT	48503
2397	0	FLINT	48503
2398	240	FLINT	48503
2399	0	FLINT	48505
2400	0	FLINT	48503
2401	80	FLINT	48503
2402	0	FLINT	48503
2403	0	FLINT	48503
2404	0	FLINT	48503
2405	180	FLINT	48503
2406	0	FLINT	
2407	100	FLINT	
2408	80	FLINT	48503
2409	150	FLINT	48503
2410	0	FLINT	48503
2411	0	FLINT	48503
2412	80	FLINT	48503
2413	0	FLINT	48503
2414	0	FLINT	48506
2415	0	FLINT	48506
2416	150	FLINT	48503
2417	100	FLINT	48503
2418	180	FLINT	48503
2419	170	FLINT	48503
2420	90	FLINT	48503
2421	90	FLINT	48503
2422	130	FLINT	48503
2423	90	FLINT	48503
2424	0	FLINT	48503
2425	70	FLINT	48503
2426	240	FLINT	48503
2427	0	FLINT	48507
2428	80	FLINT	48503
2429	0	FLINT	48503
2430	0	FLINT	48503
2431	0		48503
2432	310	FLINT	
2433	0	FLINT	48503
2434	0	FLINT	48503
2435	0	FLINT	48503
2436	0	FLINT	48503

	A	B	C	D	E
2437	LG10794	2/8/2016	Lead	0	Copper
2438	LG12953	2/12/2016	Lead	4	Copper
2439	LG04103	1/26/2016	Lead	0	Copper
2440	LG12997	2/12/2016	Lead	14	Copper
2441	LG15511	2/18/2016	Lead	0	Copper
2442	LG15970	2/19/2016	Lead	2	Copper
2443	LG05134	1/27/2016	Lead	40	Copper
2444	LG05693	1/28/2016	Lead	1	Copper
2445	LG06638	1/31/2016	Lead	0	Copper
2446	LG01421	1/21/2016	Lead	4	Copper
2447	LG06084	1/29/2016	Lead	0	Copper
2448	LG09219	2/4/2016	Lead	12	Copper
2449	LG02035	1/21/2016	Lead	3	Copper
2450	LG11476	2/9/2016	Lead	8	Copper
2451	LG15513	2/18/2016	Lead	2	Copper
2452	LG07459	2/2/2016	Lead	0	Copper
2453	LG07573	2/2/2016	Lead	2	Copper
2454	LG06428	1/30/2016	Lead	3	Copper
2455	LG11360	2/9/2016	Lead	2	Copper
2456	LG16063	2/19/2016	Lead	0	Copper
2457	LG09303	2/4/2016	Lead	10	Copper
2458	LG04157	1/26/2016	Lead	6	Copper
2459	LG03551	1/25/2016	Lead	0	Copper
2460	LF93583	11/24/2015	Lead	2	Copper
2461	LG06657	1/31/2016	Lead	1	Copper
2462	LG01715	1/21/2016	Lead	16	Copper
2463	LG07795	2/2/2016	Lead	4	Copper
2464	LG00472	1/19/2016	Lead	0	Copper
2465	LG06467	1/31/2016	Lead	0	Copper
2466	LG02880	1/23/2016	Lead	0	Copper
2467	LG03462	1/25/2016	Lead	0	Copper
2468	LG04347	1/26/2016	Lead	17	Copper
2469	LG03469	1/25/2016	Lead	1	Copper
2470	LF99971	1/15/2016	Lead	0	Copper
2471	LG04320	1/26/2016	Lead	0	Copper
2472	LG08452	2/3/2016	Lead	0	Copper
2473	LG04176	1/26/2016	Lead	47	Copper
2474	LG03623	1/25/2016	Lead	4	Copper
2475	LG05948	1/29/2016	Lead	4	Copper
2476	LG11797	2/10/2016	Lead	8	Copper
2477	LF87046	10/8/2015	Lead	1	Copper
2478	LG11330	2/9/2016	Lead	0	Copper

	F	G	H
2437	0	FLINT	48503
2438	0	FLINT	48503
2439	0	FLINT	48503
2440	130	FLINT	48507
2441	400	FLINT	48507
2442	240	FLINT	48507
2443	1,080	FLINT	48507
2444	0	FLINT	48507
2445	0	FLINT	48507
2446	120	FLINT	48507
2447	0	FLINT	48507
2448	140	FLINT	48507
2449	0	FLINT	48507
2450	100	FLINT	48507
2451	90	FLINT	48507
2452	320	FLINT	48507
2453	120	FLINT	48507
2454	130	FLINT	48507
2455	100	FLINT	48507
2456	90	FLINT	48507
2457	160	FLINT	48507
2458	150	FLINT	48507
2459	0	FLINT	48507
2460	0	FLINT	48507
2461	0	FLINT	48507
2462	240	FLINT	48507
2463	0	FLINT	48507
2464	0	FLINT	48507
2465	0	FLINT	48507
2466	0	FLINT	48507
2467	0	FLINT	48507
2468	0	FLINT	48507
2469	0	FLINT	48507
2470	0	FLINT	48507
2471	0	FLINT	48507
2472	0	FLINT	48507
2473	210	FLINT	48507
2474	0	FLINT	48506
2475	0	FLINT	48506
2476	170	FLINT	48506
2477	0	FLINT	48506
2478	150	FLINT	48506

	A	B	C	D	E
2479	LG15660	2/18/2016	Lead	0	Copper
2480	LG06301	1/30/2016	Lead	35	Copper
2481	LG07717	2/2/2016	Lead	7	Copper
2482	LG13049	2/12/2016	Lead	27	Copper
2483	LG07596	2/2/2016	Lead	5	Copper
2484	LG02572	1/22/2016	Lead	3	Copper
2485	LG04528	1/26/2016	Lead	0	Copper
2486	LG03685	1/25/2016	Lead	2	Copper
2487	LG01285	1/21/2016	Lead	4	Copper
2488	LG04300	1/26/2016	Lead	0	Copper
2489	LG11823	2/10/2016	Lead	0	Copper
2490	LG00833	1/20/2016	Lead	0	Copper
2491	LG02146	1/21/2016	Lead	0	Copper
2492	LG03801	1/25/2016	Lead	0	Copper
2493	LG13169	2/13/2016	Lead	0	Copper
2494	LF87404	10/13/2015	Lead	2	Copper
2495	LG04327	1/26/2016	Lead	1	Copper
2496	LG09493	2/4/2016	Lead	1	Copper
2497	LG16294	2/20/2016	Lead	0	Copper
2498	LG10233	2/6/2016	Lead	0	Copper
2499	LG11805	2/10/2016	Lead	0	Copper
2500	LG00509	1/19/2016	Lead	0	Copper
2501	LG02521	1/22/2016	Lead	2	Copper
2502	LG01484	1/21/2016	Lead	0	Copper
2503	LG08676	2/3/2016	Lead	0	Copper
2504	LG02391	1/22/2016	Lead	0	Copper
2505	LG02744	1/23/2016	Lead	0	Copper
2506	LF97343	12/18/2015	Lead	1	Copper
2507	LF93581	11/24/2015	Lead	1	Copper
2508	LG02998	1/24/2016	Lead	3	Copper
2509	LG02790	1/23/2016	Lead	0	Copper
2510	LG07703	2/2/2016	Lead	0	Copper
2511	LG05460	1/28/2016	Lead	0	Copper
2512	LG05271	1/27/2016	Lead	0	Copper
2513	LG09809	2/5/2016	Lead	0	Copper
2514	LG09953	2/5/2016	Lead	1	Copper
2515	LG10242	2/6/2016	Lead	0	Copper
2516	LG09374	2/4/2016	Lead	0	Copper
2517	LG10593	2/7/2016	Lead	0	Copper
2518	LG15953	2/19/2016	Lead	0	Copper
2519	LG07714	2/2/2016	Lead	2	Copper
2520	LG01731	1/21/2016	Lead	0	Copper

	F	G	H
2479	90	FLINT	48506
2480	0	FLINT	48506
2481	50	FLINT	48506
2482	50	FLINT	48506
2483	120	FLINT	48506
2484	0	FLINT	48506
2485	0	FLINT	48506
2486	0	FLINT	48506
2487	0	FLINT	48506
2488	0	FLINT	48506
2489	0	FLINT	48506
2490	0	FLINT	48506
2491	60	FLINT	48506
2492	0	FLINT	
2493	0	FLINT	48506
2494	60	FLINT	48506
2495	50	FLINT	48506
2496	110	FLINT	48506
2497	0	FLINT	48506
2498	0	FLINT	48506
2499	0	FLINT	48506
2500	0	FLINT	48506
2501	200	FLINT	48506
2502	0	FLINT	48506
2503	0	FLINT	
2504	0	FLINT	
2505	0	FLINT	48506
2506	60	FLINT	48506
2507	60	FLINT	***
2508	230	FLINT	48506
2509	130	FLINT	48506
2510	0	FLINT	
2511	0	FLINT	48506
2512	0	FLINT	48506
2513	0	FLINT	48506
2514	0		48506
2515	60	FLINT	48506
2516	60	FLINT	48506
2517	100	FLINT	
2518	0	FLINT	48506
2519	0	FLINT	48506
2520	60	FLINT	48506

	A	B	C	D	E
2521	LG02742	1/23/2016	Lead	0	Copper
2522	LG07538	2/2/2016	Lead	0	Copper
2523	LG12345	2/11/2016	Lead	1	Copper
2524	LG15589	2/18/2016	Lead	0	Copper
2525	LG15594	2/18/2016	Lead	0	Copper
2526	LG12959	2/12/2016	Lead	0	Copper
2527	LG12253	2/11/2016	Lead	2	Copper
2528	LG01812	1/21/2016	Lead	0	Copper
2529	LG12167	2/11/2016	Lead	0	Copper
2530	LG02024	1/21/2016	Lead	0	Copper
2531	LG03446	1/25/2016	Lead	0	Copper
2532	LG04201	1/26/2016	Lead	4	Copper
2533	LG16197	2/20/2016	Lead	2	Copper
2534	LG08778	2/3/2016	Lead	1	Copper
2535	LG03600	1/25/2016	Lead	0	Copper
2536	LG01401	1/21/2016	Lead	0	Copper
2537	LG00493	1/19/2016	Lead	0	Copper
2538	LG03601	1/25/2016	Lead	0	Copper
2539	LG07764	2/2/2016	Lead	0	Copper
2540	LG09654	2/5/2016	Lead	97	Copper
2541	LG02999	1/24/2016	Lead	2	Copper
2542	LG02696	1/23/2016	Lead	2	Copper
2543	LG02499	1/22/2016	Lead	0	Copper
2544	LG05065	1/27/2016	Lead	0	Copper
2545	LG06469	1/31/2016	Lead	2	Copper
2546	LG15930	2/19/2016	Lead	12	Copper
2547	LG16039	2/19/2016	Lead	5	Copper
2548	LG02713	1/23/2016	Lead	0	Copper
2549	LG03015	1/24/2016	Lead	1	Copper
2550	LG03132	1/24/2016	Lead	0	Copper
2551	LG07910	2/2/2016	Lead	11	Copper
2552	LG12971	2/12/2016	Lead	0	Copper
2553	LG04289	1/26/2016	Lead	0	Copper
2554	LG09409	2/4/2016	Lead	0	Copper
2555	LG05622	1/28/2016	Lead	0	Copper
2556	LG14254	2/16/2016	Lead	0	Copper
2557	LG09772	2/5/2016	Lead	0	Copper
2558	LG07011	2/1/2016	Lead	32	Copper
2559	LG04263	1/26/2016	Lead	0	Copper
2560	LG01011	1/20/2016	Lead	3	Copper
2561	LG10859	2/8/2016	Lead	0	Copper
2562	LG11492	2/9/2016	Lead	8	Copper

	F	G	H
2521	0	FLINT	48506
2522	0	FLINT	48506
2523	0	FLINT	48506
2524	0	FLINT	48506
2525	90	FLINT	48506
2526	0	FLINT	48506
2527	0	FLINT	48506
2528	200	FLINT	48506
2529	0	FLINT	48506
2530	110	FLINT	48506
2531	0	FLINT	48506
2532	70	FLINT	48506
2533	60	FLINT	48506
2534	60	FLINT	48506
2535	60	FLINT	48506
2536	210	FLINT	48506
2537	0	FLINT	48506
2538	70	FLINT	48506
2539	0	FLINT	48506
2540	500	FLINT	48506
2541	0	FLINT	48506
2542	150	FLINT	48506
2543	0	FLINT	48505
2544	270	FLINT	48505
2545	0	FLINT	48505
2546	50	FLINT	48505
2547	0	FLINT	48505
2548	0	FLINT	48505
2549	0	FLINT	
2550	0	FLINT	
2551	0	FLINT	48505
2552	0	FLINT	48504
2553	0	FLINT	48504
2554	0	FLINT	48505
2555	0	FLINT	48532
2556	0	FLINT	48506
2557	0	FLINT	48506
2558	80	FLINT	
2559	0	FLINT	48506
2560	0		
2561	0	FLINT	48532
2562	0	FLINT	48532

	A	B	C	D	E
2563	LG03555	1/25/2016	Lead	0	Copper
2564	LG05950	1/29/2016	Lead	1	Copper
2565	LG07054	2/1/2016	Lead	0	Copper
2566	LG05949	1/29/2016	Lead	2	Copper
2567	LG05092	1/27/2016	Lead	0	Copper
2568	LG09312	2/4/2016	Lead	0	Copper
2569	LG08608	2/3/2016	Lead	0	Copper
2570	LG10129	2/6/2016	Lead	0	Copper
2571	LG10815	2/8/2016	Lead	0	Copper
2572	LG02127	1/21/2016	Lead	24	Copper
2573	LG04953	1/27/2016	Lead	0	Copper
2574	LG16297	2/20/2016	Lead	84	Copper
2575	LG15625	2/18/2016	Lead	0	Copper
2576	LG07529	2/2/2016	Lead	1	Copper
2577	LG02951	1/23/2016	Lead	1	Copper
2578	LG12738	2/12/2016	Lead	14	Copper
2579	LG16045	2/19/2016	Lead	3	Copper
2580	LG10703	2/8/2016	Lead	0	Copper
2581	LG04265	1/26/2016	Lead	0	Copper
2582	LG02302	1/22/2016	Lead	23	Copper
2583	LG05970	1/29/2016	Lead	18	Copper
2584	LG08265	2/3/2016	Lead	4	Copper
2585	LG06494	1/31/2016	Lead	15	Copper
2586	LG15975	2/19/2016	Lead	4	Copper
2587	LG03144	1/24/2016	Lead	0	Copper
2588	LG06405	1/30/2016	Lead	0	Copper
2589	LG01500	1/21/2016	Lead	6	Copper
2590	LG06444	1/30/2016	Lead	0	Copper
2591	LG08369	2/3/2016	Lead	6	Copper
2592	LG11324	2/9/2016	Lead	3	Copper
2593	LG11381	2/9/2016	Lead	0	Copper
2594	LG02381	1/22/2016	Lead	0	Copper
2595	LG05116	1/27/2016	Lead	0	Copper
2596	LF92716	11/18/2015	Lead	2	Copper
2597	LG09770	2/5/2016	Lead	0	Copper
2598	LG06426	1/30/2016	Lead	0	Copper
2599	LG06459	1/30/2016	Lead	0	Copper
2600	LG09368	2/4/2016	Lead	0	Copper
2601	LF92707	11/18/2015	Lead	3	Copper
2602	LG04834	1/27/2016	Lead	101	Copper
2603	LG12332	2/11/2016	Lead	3	Copper
2604	LG06577	1/31/2016	Lead	0	Copper

	F	G	H
2563	70	FLINT	48532
2564	0	FLINT	48532
2565	0	FLINT	48504
2566	110	FLINT	48505
2567	0	FLINT	48505
2568	0	FLINT	48505
2569	0	FLINT	48505
2570	0	FLINT	48505
2571	70	FLINT	48505
2572	0	FLINT	48505
2573	0	FLINT	
2574	190	FLINT	48505
2575	0	FLINT	48505
2576	0	FLINT	48505
2577	0	FLINT	48506
2578	0	FLINT	48503
2579	0	FLINT	48506
2580	0	FLINT	48506
2581	0	FLINT	48506
2582	100	FLINT	48506
2583	100	FLINT	48506
2584	0	FLINT	48506
2585	130	FLINT	48506
2586	0	FLINT	48506
2587	0	FLINT	48506
2588	0	FLINT	48506
2589	240	FLINT	48505
2590	0	FLINT	48506
2591	180	FLINT	48506
2592	110	FLINT	48506
2593	0	FLINT	48506
2594	0	FLINT	48439
2595	0	FLINT	48506
2596	80	FLINT	48506
2597	0	FLINT	48506
2598	0	FLINT	48506
2599	210	FLINT	48506
2600	60	BURTON	48509
2601	90	FLINT	48506
2602	150	FLINT	48506
2603	0	FLINT	48504
2604	600	FLINT	48503

	A	B	C	D	E
2605	LG10511	2/7/2016	Lead	0	Copper
2606	LG02916	1/23/2016	Lead	0	Copper
2607	LG08482	2/3/2016	Lead	0	Copper
2608	LG01854	1/21/2016	Lead	0	Copper
2609	LG06820	2/1/2016	Lead	0	Copper
2610	LG01420	1/21/2016	Lead	0	Copper
2611	LG13302	2/14/2016	Lead	0	Copper
2612	LG06031	1/29/2016	Lead	2	Copper
2613	LG04470	1/26/2016	Lead	0	Copper
2614	LG03030	1/24/2016	Lead	0	Copper
2615	LG02186	1/21/2016	Lead	0	Copper
2616	LG08783	2/3/2016	Lead	1	Copper
2617	LG13572	2/15/2016	Lead	1	Copper
2618	LF99949	1/15/2016	Lead	0	Copper
2619	LG05541	1/28/2016	Lead	1	Copper
2620	LG14256	2/16/2016	Lead	0	Copper
2621	LG01728	1/21/2016	Lead	0	Copper
2622	LG09773	2/5/2016	Lead	8	Copper
2623	LF94278	12/2/2015	Lead	1	Copper
2624	LG04148	1/26/2016	Lead	0	Copper
2625	LG01877	1/21/2016	Lead	0	Copper
2626	LG14213	2/16/2016	Lead	0	Copper
2627	LG13936	2/16/2016	Lead	0	Copper
2628	LG14295	2/16/2016	Lead	1	Copper
2629	LG03536	1/25/2016	Lead	6	Copper
2630	LG02836	1/23/2016	Lead	13	Copper
2631	LG10154	2/6/2016	Lead	0	Copper
2632	LF86480	10/6/2015	Lead	0	Copper
2633	LG13286	2/14/2016	Lead	0	Copper
2634	LG04479	1/26/2016	Lead	0	Copper
2635	LG06591	1/31/2016	Lead	0	Copper
2636	LG04262	1/26/2016	Lead	8	Copper
2637	LG07753	2/2/2016	Lead	0	Copper
2638	LG07982	2/2/2016	Lead	0	Copper
2639	LG12680	2/12/2016	Lead	2	Copper
2640	LG14265	2/16/2016	Lead	0	Copper
2641	LG05165	1/27/2016	Lead	0	Copper
2642	LG09411	2/4/2016	Lead	1	Copper
2643	LG16172	2/20/2016	Lead	105	Copper
2644	LG02336	1/22/2016	Lead	0	Copper
2645	LG06109	1/29/2016	Lead	1	Copper
2646	LG13271	2/14/2016	Lead	2	Copper

	F	G	H
2605	210	FLINT	48507
2606	0	FLINT	48507
2607	370	FLINT	48507
2608	80	FLINT	48507
2609	0	FLINT	48507
2610	50	FLINT	
2611	50	FLINT	48507
2612	100	FLINT	48505
2613	0	FLINT	48507
2614	90	FLINT	48507
2615	120	FLINT	48507
2616	200	FLINT	48507
2617	90	FLINT	48507
2618	300		48507
2619	70	FLINT	48507
2620	100	FLINT	48507
2621	260	FLINT	48507
2622	70	FLINT	48507
2623	100	FLINT	48507
2624	70	FLINT	48507
2625	0	FLINT	48507
2626	0	FLINT	48507
2627	0	FLINT	48507
2628	60	FLINT	48507
2629	90	FLINT	48507
2630	100	FLINT	
2631	0	FLINT	48507
2632	170	FLINT	48507
2633	0	FLINT	48507
2634	0	FLINT	48507
2635	0	FLINT	48507
2636	110	FLINT	48507
2637	0	FLINT	48506
2638	60	FLINT	48506
2639	0	FLINT	48503
2640	50	FLINT	48507
2641	0	FLINT	48506
2642	0	FLINT	48506
2643	670	FLINT	48506
2644	90	FLINT	48506
2645	0	FLINT	
2646	0	FLINT	48506

	A	B	C	D	E
2647	LG15482	2/18/2016	Lead	0	Copper
2648	LG06627	1/31/2016	Lead	0	Copper
2649	LG11811	2/10/2016	Lead	5	Copper
2650	LG02733	1/23/2016	Lead	3	Copper
2651	LG07720	2/2/2016	Lead	2	Copper
2652	LG00576	1/19/2016	Lead	3	Copper
2653	LG15470	2/18/2016	Lead	0	Copper
2654	LG01949	1/21/2016	Lead	0	Copper
2655	LG09704	2/5/2016	Lead	8	Copper
2656	LG06965	2/1/2016	Lead	17	Copper
2657	LG08504	2/3/2016	Lead	4	Copper
2658	LF87043	10/8/2015	Lead	6	Copper
2659	LG11978	2/10/2016	Lead	0	Copper
2660	LG10576	2/7/2016	Lead	0	Copper
2661	LG13970	2/16/2016	Lead	0	Copper
2662	LG01952	1/21/2016	Lead	0	Copper
2663	LF90462	11/4/2015	Lead	6	Copper
2664	LG07781	2/2/2016	Lead	43	Copper
2665	LG06437	1/30/2016	Lead	390	Copper
2666	LG10558	2/7/2016	Lead	0	Copper
2667	LG13989	2/16/2016	Lead	7	Copper
2668	LG14208	2/16/2016	Lead	5	Copper
2669	LG04158	1/26/2016	Lead	0	Copper
2670	LG13253	2/14/2016	Lead	1	Copper
2671	LG09404	2/4/2016	Lead	0	Copper
2672	LG09948	2/5/2016	Lead	0	Copper
2673	LG11291	2/9/2016	Lead	0	Copper
2674	LG04773	1/27/2016	Lead	0	Copper
2675	LF87938	10/16/2015	Lead	0	Copper
2676	LG04565	1/26/2016	Lead	2	Copper
2677	LG02531	1/22/2016	Lead	0	Copper
2678	LG03448	1/25/2016	Lead	0	Copper
2679	LG15504	2/18/2016	Lead	0	Copper
2680	LG04592	1/26/2016	Lead	0	Copper
2681	LG14317	2/16/2016	Lead	0	Copper
2682	LG14304	2/16/2016	Lead	0	Copper
2683	LG02543	1/22/2016	Lead	1	Copper
2684	LG03565	1/25/2016	Lead	0	Copper
2685	LG04256	1/26/2016	Lead	0	Copper
2686	LG09475	2/4/2016	Lead	0	Copper
2687	LG09483	2/4/2016	Lead	0	Copper
2688	LG02747	1/23/2016	Lead	0	Copper

	F	G	H
2647	0	FLINT	48506
2648	0	FLINT	48506
2649	0	FLINT	48506
2650	50	FLINT	48506
2651	0	FLINT	48506
2652	0	FLINT	48506
2653	0	FLINT	48506
2654	230	FLINT	48506
2655	190	FLINT	
2656	90	FLINT	48506
2657	0	FLINT	48506
2658	0	FLINT	48506
2659	0	FLINT	48506
2660	0	FLINT	48506
2661	0	FLINT	48506
2662	0	FLINT	48506
2663	0	FLINT	48506
2664	0	FLINT	48506
2665	80	FLINT	48506
2666	0	FLINT	48506
2667	0	FLINT	48506
2668	100	FLINT	48506
2669	0	FLINT	48506
2670	0	FLINT	48506
2671	0	FLINT	
2672	0	FLINT	48506
2673	0	FLINT	48506
2674	0	FLINT	48506
2675	0	FLINT	48506
2676	0	FLINT	48506
2677	0	FLINT	48506
2678	0	FLINT	48506
2679	0	FLINT	48506
2680	0	FLINT	48506
2681	140	FLINT	48506
2682	0	FLINT	48506
2683	140	FLINT	48506
2684	60	FLINT	48506
2685	0	FLINT	48506
2686	0	FLINT	48506
2687	0	FLINT	48506
2688	0	FLINT	48506

	A	B	C	D	E
2689	LG15588	2/18/2016	Lead	0	Copper
2690	LG01514	1/21/2016	Lead	0	Copper
2691	LG11898	2/10/2016	Lead	2	Copper
2692	LG12008	2/10/2016	Lead	9	Copper
2693	LG12303	2/11/2016	Lead	3	Copper
2694	LG03683	1/25/2016	Lead	0	Copper
2695	LG04191	1/26/2016	Lead	4	Copper
2696	LG06655	1/31/2016	Lead	0	Copper
2697	LG09107	2/4/2016	Lead	1	Copper
2698	LG05290	1/27/2016	Lead	4	Copper
2699	LG09985	2/5/2016	Lead	31	Copper
2700	LG12948	2/12/2016	Lead	5	Copper
2701	LG07976	2/2/2016	Lead	0	Copper
2702	LG07932	2/2/2016	Lead	8	Copper
2703	LG06341	1/30/2016	Lead	0	Copper
2704	LG05577	1/28/2016	Lead	9	Copper
2705	LG00534	1/19/2016	Lead	1	Copper
2706	LG01914	1/21/2016	Lead	0	Copper
2707	LG02882	1/23/2016	Lead	0	Copper
2708	LG09684	2/5/2016	Lead	3	Copper
2709	LG04821	1/27/2016	Lead	2	Copper
2710	LF93565	11/24/2015	Lead	22	Copper
2711	LG06014	1/29/2016	Lead	3	Copper
2712	LG14881	2/17/2016	Lead	0	Copper
2713	LG02577	1/22/2016	Lead	2	Copper
2714	LG10892	2/8/2016	Lead	3	Copper
2715	LG04399	1/26/2016	Lead	10	Copper
2716	LG12000	2/10/2016	Lead	0	Copper
2717	LG15960	2/19/2016	Lead	0	Copper
2718	LG01863	1/21/2016	Lead	0	Copper
2719	LG04562	1/26/2016	Lead	0	Copper
2720	LG12965	2/12/2016	Lead	0	Copper
2721	LG07848	2/2/2016	Lead	2	Copper
2722	LG16271	2/20/2016	Lead	0	Copper
2723	LG10751	2/8/2016	Lead	0	Copper
2724	LG09997	2/5/2016	Lead	0	Copper
2725	LG11936	2/10/2016	Lead	0	Copper
2726	LG07853	2/2/2016	Lead	0	Copper
2727	LG07845	2/2/2016	Lead	1	Copper
2728	LG12183	2/11/2016	Lead	0	Copper
2729	LG03528	1/25/2016	Lead	0	Copper
2730	LG07705	2/2/2016	Lead	0	Copper

	F	G	H
2689	0	FLINT	48506
2690	130	FLINT	48506
2691	0	FLINT	48505
2692	0	FLINT	48505
2693	120	FLINT	48505
2694	0	FLINT	
2695	250	FLINT	48507
2696	70	FLINT	
2697	130	FLINT	
2698	0	FLINT	48507
2699	610	FLINT	48507
2700	340	FLINT	48507
2701	0	FLINT	48507
2702	150	FLINT	48507
2703	170	FLINT	48507
2704	80	FLINT	48507
2705	100	FLINT	48507
2706	60	FLINT	48507
2707	0	FLINT	48507
2708	110	FLINT	48507
2709	110	FLINT	48507
2710	50	FLINT	48507
2711	70	FLINT	48507
2712	290	FLINT	48507
2713	110	FLINT	48504
2714	0	FLINT	48504
2715	0	FLINT	48505
2716	150	FLINT	48506
2717	0	FLINT	48506
2718	0	FLINT	48506
2719	0	FLINT	48506
2720	70	FLINT	48506
2721	50	FLINT	48506
2722	0	FLINT	48506
2723	0	FLINT	
2724	0	FLINT	48505
2725	0	FLINT	48507
2726	0	FLINT	48507
2727	0	FLINT	48506
2728	0	FLINT	48504
2729	0	FLINT	48504
2730	0	FLINT	48504

	A	B	C	D	E
2731	LG04115	1/26/2016	Lead	0	Copper
2732	LG09142	2/4/2016	Lead	0	Copper
2733	LG11369	2/9/2016	Lead	0	Copper
2734	LG10249	2/6/2016	Lead	8	Copper
2735	LG13987	2/16/2016	Lead	1	Copper
2736	LG13599	2/16/2016	Lead	243	Copper
2737	LG14634	2/17/2016	Lead	0	Copper
2738	LG10890	2/8/2016	Lead	531	Copper
2739	LG16244	2/20/2016	Lead	3	Copper
2740	LG04037	1/26/2016	Lead	2	Copper
2741	LG11886	2/10/2016	Lead	62	Copper
2742	LG07767	2/2/2016	Lead	0	Copper
2743	LG06769	2/1/2016	Lead	9	Copper
2744	LG10729	2/8/2016	Lead	55	Copper
2745	LF85286	9/29/2015	Lead	8	Copper
2746	LG07450	2/2/2016	Lead	4	Copper
2747	LG08486	2/3/2016	Lead	3	Copper
2748	LG08569	2/3/2016	Lead	0	Copper
2749	LG14983	2/17/2016	Lead	1	Copper
2750	LG15961	2/19/2016	Lead	0	Copper
2751	LG02421	1/22/2016	Lead	1	Copper
2752	LG13252	2/14/2016	Lead	0	Copper
2753	LG00892	1/20/2016	Lead	0	Copper
2754	LG03440	1/25/2016	Lead	0	Copper
2755	LG04110	1/26/2016	Lead	0	Copper
2756	LG04564	1/26/2016	Lead	0	Copper
2757	LG08495	2/3/2016	Lead	2	Copper
2758	LF85931	10/2/2015	Lead	0	Copper
2759	LG04797	1/27/2016	Lead	0	Copper
2760	LG07962	2/2/2016	Lead	2	Copper
2761	LG15450	2/18/2016	Lead	0	Copper
2762	LF85936	10/2/2015	Lead	0	Copper
2763	LG04124	1/26/2016	Lead	5	Copper
2764	LG13261	2/14/2016	Lead	0	Copper
2765	LG13313	2/14/2016	Lead	0	Copper
2766	LG11901	2/10/2016	Lead	0	Copper
2767	LG01443	1/21/2016	Lead	0	Copper
2768	LG05264	1/27/2016	Lead	0	Copper
2769	LG04277	1/26/2016	Lead	0	Copper
2770	LG08321	2/3/2016	Lead	0	Copper
2771	LG07958	2/2/2016	Lead	0	Copper
2772	LG08622	2/3/2016	Lead	0	Copper

	F	G	H
2731	0	FLINT	48504
2732	0	FLINT	48504
2733	90	FLINT	48504
2734	100	FLINT	48504
2735	0	FLINT	48506
2736	640	FLINT	48504
2737	170	FLINT	48504
2738	1,120	FLINT	48504
2739	490	FLINT	48504
2740	100	FLINT	48504
2741	200	FLINT	48504
2742	0	FLINT	48504
2743	0	FLINT	48504
2744	90	FLINT	48504
2745	150	FLINT	48504
2746	130	FLINT	48504
2747	50	FLINT	48504-4842
2748	50	FLINT	48504
2749	0	FLINT	48504
2750	70	FLINT	48506
2751	0	FLINT	48506
2752	0	FLINT	48506
2753	160	FLINT	48506
2754	0	FLINT	48506
2755	0	FLINT	48506
2756	60	SWARTZ CREEK	48473
2757	0	FLINT	48505
2758	0	FLINT	48504
2759	0	FLINT	48504
2760	0	FLINT	48504
2761	0	FLINT	48504
2762	80	FLINT	48504
2763	70	FLINT	48504
2764	80	FLINT	48504
2765	80	FLINT	48504
2766	0	FLINT	48504
2767	0	FLINT	48504
2768	90	FLINT	48504
2769	110	FLINT	48504
2770	0	FLINT	48504
2771	0	FLINT	48506
2772	140	FLINT	48504

	A	B	C	D	E
2773	LG10497	2/7/2016	Lead	0	Copper
2774	LF97941	12/29/2015	Lead	0	Copper
2775	LG04249	1/26/2016	Lead	2	Copper
2776	LG01444	1/21/2016	Lead	8	Copper
2777	LG07465	2/2/2016	Lead	2	Copper
2778	LG08768	2/3/2016	Lead	4	Copper
2779	LG10106	2/6/2016	Lead	2	Copper
2780	LG09952	2/5/2016	Lead	0	Copper
2781	LG07617	2/2/2016	Lead	0	Copper
2782	LG07667	2/2/2016	Lead	0	Copper
2783	LG07679	2/2/2016	Lead	15	Copper
2784	LG09352	2/4/2016	Lead	3	Copper
2785	LG15978	2/19/2016	Lead	2	Copper
2786	LG07604	2/2/2016	Lead	0	Copper
2787	LG01787	1/21/2016	Lead	0	Copper
2788	LG08773	2/3/2016	Lead	0	Copper
2789	LG06063	1/29/2016	Lead	0	Copper
2790	LG16056	2/19/2016	Lead	0	Copper
2791	LG04852	1/27/2016	Lead	1	Copper
2792	LG02331	1/22/2016	Lead	0	Copper
2793	LG01701	1/21/2016	Lead	10	Copper
2794	LG07023	2/1/2016	Lead	1	Copper
2795	LG14700	2/17/2016	Lead	5	Copper
2796	LG02434	1/22/2016	Lead	9	Copper
2797	LG07842	2/2/2016	Lead	0	Copper
2798	LG03740	1/25/2016	Lead	0	Copper
2799	LG04310	1/26/2016	Lead	0	Copper
2800	LG10529	2/7/2016	Lead	0	Copper
2801	LG09448	2/4/2016	Lead	0	Copper
2802	LG15908	2/19/2016	Lead	0	Copper
2803	LG04851	1/27/2016	Lead	0	Copper
2804	LG04854	1/27/2016	Lead	2	Copper
2805	LG04868	1/27/2016	Lead	0	Copper
2806	LG13311	2/14/2016	Lead	6	Copper
2807	LG04159	1/26/2016	Lead	3	Copper
2808	LG15392	2/18/2016	Lead	0	Copper
2809	LG13343	2/15/2016	Lead	0	Copper
2810	LG01938	1/21/2016	Lead	0	Copper
2811	LG01958	1/21/2016	Lead	3	Copper
2812	LG06578	1/31/2016	Lead	2	Copper
2813	LG04048	1/26/2016	Lead	3	Copper
2814	LG14258	2/16/2016	Lead	2	Copper

	F	G	H
2773	0	FLINT	48504
2774	140	FLINT	48504
2775	0	FLINT	48504
2776	70	FLINT	48504
2777	210	FLINT	48504
2778	0	FLINT	48506
2779	50	FLINT	48506
2780	0	FLINT	48506
2781	140	FLINT	48506
2782	0	FLINT	48506
2783	90	FLINT	48506
2784	0	FLINT	48506
2785	0	FLINT	48506
2786	0	FLINT	48506
2787	0	FLINT	48506
2788	0	FLINT	48506
2789	0	FLINT	48505
2790	80	FLINT	48503
2791	80	FLINT	48503
2792	0	FLINT	48503
2793	80	FLINT	48503
2794	0	FLINT	48503
2795	0	FLINT	48503
2796	80	FLINT	48506
2797	0	FLINT	48506
2798	0	FLINT	48506
2799	0	FLINT	48506
2800	0	FLINT	48506
2801	0	FLINT	48506
2802	0	FLINT	48505
2803	100	FLINT	48504
2804	0	FLINT	48504
2805	140	FLINT	48504
2806	190	FLINT	48504
2807	0	FLINT	48504
2808	0	FLINT	48504
2809	0	FLINT	48504
2810	0	FLINT	48505
2811	90	FLINT	
2812	110	FLINT	48504
2813	0	FLINT	48504
2814	0	FLINT	48504

	A	B	C	D	E
2815	LG01740	1/21/2016	Lead	18	Copper
2816	LG04861	1/27/2016	Lead	2	Copper
2817	LG16227	2/20/2016	Lead	0	Copper
2818	LF82707	9/15/2015	Lead	2	Copper
2819	LF99938	1/15/2016	Lead	1	Copper
2820	LF87383	10/13/2015	Lead	0	Copper
2821	LF87419	10/13/2015	Lead	0	Copper
2822	LF97963	12/29/2015	Lead	4	Copper
2823	LG05107	1/27/2016	Lead	0	Copper
2824	LG16233	2/20/2016	Lead	0	Copper
2825	LG11920	2/10/2016	Lead	0	Copper
2826	LG01702	1/21/2016	Lead	0	Copper
2827	LG06363	1/30/2016	Lead	32	Copper
2828	LF90466	11/4/2015	Lead	3	Copper
2829	LG01599	1/21/2016	Lead	71	Copper
2830	LG02033	1/21/2016	Lead	0	Copper
2831	LG01724	1/21/2016	Lead	0	Copper
2832	LG16303	2/20/2016	Lead	0	Copper
2833	LG00883	1/20/2016	Lead	0	Copper
2834	LG10847	2/8/2016	Lead	2	Copper
2835	LG02608	1/22/2016	Lead	0	Copper
2836	LG10176	2/6/2016	Lead	0	Copper
2837	LF88969	10/26/2015	Lead	4	Copper
2838	LG05685	1/28/2016	Lead	0	Copper
2839	LG11890	2/10/2016	Lead	1	Copper
2840	LG11211	2/9/2016	Lead	5	Copper
2841	LG08654	2/3/2016	Lead	0	Copper
2842	LG12012	2/10/2016	Lead	13	Copper
2843	LG05091	1/27/2016	Lead	0	Copper
2844	LG01690	1/21/2016	Lead	0	Copper
2845	LG02540	1/22/2016	Lead	0	Copper
2846	LG08316	2/3/2016	Lead	0	Copper
2847	LG15905	2/19/2016	Lead	3	Copper
2848	LG02427	1/22/2016	Lead	0	Copper
2849	LG15891	2/19/2016	Lead	1	Copper
2850	LG14995	2/17/2016	Lead	3	Copper
2851	LG01482	1/21/2016	Lead	0	Copper
2852	LG08726	2/3/2016	Lead	0	Copper
2853	LG13368	2/15/2016	Lead	0	Copper
2854	LG09955	2/5/2016	Lead	0	Copper
2855	LG11451	2/9/2016	Lead	3	Copper
2856	LG07681	2/2/2016	Lead	1	Copper

	F	G	H
2815	220	FLINT	48504
2816	0	FLINT	48504
2817	430	FLINT	48504
2818	50	FLINT	48504
2819	60	FLINT	48504
2820	0	FLINT	48504
2821	0	FLINT	48504
2822	70	FLINT	
2823	70	FLINT	48503
2824	120	FLINT	48504
2825	0	FLINT	48504
2826	0	FLINT	48504
2827	180	FLINT	48504
2828	0	FLINT	48504
2829	70	FLINT	48504
2830	60	FLINT	48504
2831	0	FLINT	48504
2832	0	FLINT	48504
2833	0	FLINT	
2834	80	FLINT	48504
2835	150	FLINT	48504
2836	90	FLINT	
2837	0	FLINT	48504
2838	0	FLINT	48504
2839	0	FLINT	
2840	0	FLINT	
2841	0	FLINT	48505
2842	0	FLINT	48505
2843	90	FLINT	48505
2844	70	FLINT	48505
2845	60	FLINT	48505
2846	0	FLINT	48505
2847	50	FLINT	48505
2848	210	FLINT	48505
2849	0	FLINT	48505
2850	0	FLINT	48505
2851	0	FLINT	48505
2852	0	FLINT	48505
2853	0	FLINT	48505
2854	0	FLINT	48505
2855	70		48505
2856	60	FLINT	48505

	A	B	C	D	E
2857	LG01999	1/21/2016	Lead	0	Copper
2858	LG00983	1/20/2016	Lead	0	Copper
2859	LG10183	2/6/2016	Lead	0	Copper
2860	LG03705	1/25/2016	Lead	4	Copper
2861	LG03719	1/25/2016	Lead	0	Copper
2862	LG09224	2/4/2016	Lead	2	Copper
2863	LG09956	2/5/2016	Lead	0	Copper
2864	LG09309	2/4/2016	Lead	2	Copper
2865	LG05710	1/28/2016	Lead	2	Copper
2866	LF93563	11/24/2015	Lead	2	Copper
2867	LG09150	2/4/2016	Lead	0	Copper
2868	LG13298	2/14/2016	Lead	0	Copper
2869	LG06402	1/30/2016	Lead	3	Copper
2870	LG11228	2/9/2016	Lead	306	Copper
2871	LG05705	1/28/2016	Lead	1	Copper
2872	LF99934	1/15/2016	Lead	2	Copper
2873	LG01791	1/21/2016	Lead	19	Copper
2874	LG07423	2/2/2016	Lead	1	Copper
2875	LG06575	1/31/2016	Lead	1	Copper
2876	LG03747	1/25/2016	Lead	9	Copper
2877	LG15407	2/18/2016	Lead	0	Copper
2878	LG05187	1/27/2016	Lead	1	Copper
2879	LG06080	1/29/2016	Lead	1	Copper
2880	LG09115	2/4/2016	Lead	0	Copper
2881	LG12622	2/12/2016	Lead	0	Copper
2882	LG01874	1/21/2016	Lead	0	Copper
2883	LG09163	2/4/2016	Lead	0	Copper
2884	LG09767	2/5/2016	Lead	6	Copper
2885	LG06009	1/29/2016	Lead	2	Copper
2886	LG14103	2/16/2016	Lead	0	Copper
2887	LF99156	1/7/2016	Lead	2	Copper
2888	LG14093	2/16/2016	Lead	1	Copper
2889	LG14064	2/16/2016	Lead	1	Copper
2890	LG14062	2/16/2016	Lead	0	Copper
2891	LG14075	2/16/2016	Lead	3	Copper
2892	LG14057	2/16/2016	Lead	0	Copper
2893	LG14056	2/16/2016	Lead	1	Copper
2894	LG14061	2/16/2016	Lead	0	Copper
2895	LG14047	2/16/2016	Lead	0	Copper
2896	LG14060	2/16/2016	Lead	0	Copper
2897	LG14071	2/16/2016	Lead	0	Copper
2898	LG14072	2/16/2016	Lead	0	Copper

	F	G	H
2857	0	FLINT	48505
2858	0	FLINT	48505
2859	0	FLINT	48505
2860	0	FLINT	48386
2861	160	FLINT	48504
2862	0	FLINT	48504
2863	0	FLINT	48505
2864	70	FLINT	48505
2865	310	FLINT	48503
2866	390	FLINT	48503
2867	80	FLINT	48503
2868	0	FLINT	48503
2869	0	FLINT	48503
2870	5,430	FLINT	48503
2871	0	FLINT	48503
2872	0		48503
2873	80	FLINT	48503
2874	0	FLINT	48503
2875	0	FLINT	
2876	0	FLINT	
2877	90	FLINT	48503
2878	50	FLINT	48503
2879	0	FLINT	48503
2880	0	FLINT	48507
2881	0	FLINT	48503
2882	0	FLINT	48503
2883	0	FLINT	48532
2884	0	FLINT	48507
2885	0	FLINT	
2886	50	FLINT	48503
2887	0	FLINT	
2888	0	FLINT	48503
2889	0	FLINT	48503
2890	0	FLINT	48503
2891	80	FLINT	48503
2892	0	FLINT	48503
2893	0	FLINT	48503
2894	0	FLINT	48503
2895	0	FLINT	48503
2896	0	FLINT	48503
2897	0	FLINT	48503
2898	0	FLINT	48503

	A	B	C	D	E
2899	LG14074	2/16/2016	Lead	0	Copper
2900	LG14082	2/16/2016	Lead	0	Copper
2901	LG14033	2/16/2016	Lead	0	Copper
2902	LG14051	2/16/2016	Lead	0	Copper
2903	LG14086	2/16/2016	Lead	1	Copper
2904	LG14149	2/16/2016	Lead	1	Copper
2905	LG14102	2/16/2016	Lead	0	Copper
2906	LG14110	2/16/2016	Lead	0	Copper
2907	LG14108	2/16/2016	Lead	0	Copper
2908	LG14101	2/16/2016	Lead	0	Copper
2909	LG14154	2/16/2016	Lead	0	Copper
2910	LG14104	2/16/2016	Lead	0	Copper
2911	LG14139	2/16/2016	Lead	0	Copper
2912	LG14106	2/16/2016	Lead	0	Copper
2913	LG14221	2/16/2016	Lead	0	Copper
2914	LG11244	2/9/2016	Lead	0	Copper
2915	LG04077	1/26/2016	Lead	0	Copper
2916	LG05917	1/29/2016	Lead	0	Copper
2917	LG01187	1/21/2016	Lead	0	Copper
2918	LG01009	1/20/2016	Lead	0	Copper
2919	LG01311	1/21/2016	Lead	0	Copper
2920	LG08313	2/3/2016	Lead	1	Copper
2921	LF87041	10/8/2015	Lead	3	Copper
2922	LG02205	1/21/2016	Lead	20	Copper
2923	LG07058	2/1/2016	Lead	0	Copper
2924	LG08777	2/3/2016	Lead	4	Copper
2925	LG05068	1/27/2016	Lead	1	Copper
2926	LG04036	1/26/2016	Lead	0	Copper
2927	LG09375	2/4/2016	Lead	0	Copper
2928	LG01708	1/21/2016	Lead	2	Copper
2929	LF85932	10/2/2015	Lead	2	Copper
2930	LG04060	1/26/2016	Lead	0	Copper
2931	LF99960	1/15/2016	Lead	7	Copper
2932	LG02095	1/21/2016	Lead	0	Copper
2933	LG04040	1/26/2016	Lead	0	Copper
2934	LG02348	1/22/2016	Lead	0	Copper
2935	LG03065	1/24/2016	Lead	0	Copper
2936	LG06936	2/1/2016	Lead	1	Copper
2937	LG12696	2/12/2016	Lead	0	Copper
2938	LG08401	2/3/2016	Lead	3	Copper
2939	LG12669	2/12/2016	Lead	0	Copper
2940	LG02339	1/22/2016	Lead	0	Copper

	F	G	H
2899	0	FLINT	48503
2900	0	FLINT	48503
2901	0	FLINT	48503
2902	0	FLINT	48503
2903	0	FLINT	48503
2904	0	FLINT	48503
2905	0	FLINT	48503
2906	70	FLINT	48503
2907	0	FLINT	48503
2908	0	FLINT	48503
2909	0	FLINT	48503
2910	0	FLINT	48503
2911	0	FLINT	48503
2912	0	FLINT	48503
2913	0	FLINT	48503
2914	60	FLINT	48502
2915	740	FLINT	48502
2916	0	FLINT	48502
2917	0	FLINT	48502
2918	60	FLINT	48502
2919	0	FLINT	48503
2920	310	FLINT	48503
2921	0	FLINT	48503
2922	100	FLINT	48503
2923	440	FLINT	48503
2924	130	FLINT	48503
2925	0	FLINT	48503
2926	0	FLINT	48503
2927	0	FLINT	48503
2928	230	FLINT	48503
2929	0	FLINT	48503
2930	0	FLINT	48503
2931	130		48503
2932	0	FLINT	48503
2933	0	FLINT	48503
2934	100	FLINT	48502
2935	0	FLINT	48503
2936	70	FLINT	
2937	0	FLINT	48503
2938	0	FLINT	48503
2939	120	FLINT	48503
2940	120	FLINT	48503

	A	B	C	D	E
2941	LG01562	1/21/2016	Lead	1	Copper
2942	LG12981	2/12/2016	Lead	2	Copper
2943	LG04760	1/27/2016	Lead	2	Copper
2944	LF85863	10/1/2015	Lead	5	Copper
2945	LG10491	2/7/2016	Lead	1	Copper
2946	LG10494	2/7/2016	Lead	2	Copper
2947	LG02773	1/23/2016	Lead	13	Copper
2948	LG11981	2/10/2016	Lead	1	Copper
2949	LG10834	2/8/2016	Lead	56	Copper
2950	LG13256	2/14/2016	Lead	2	Copper
2951	LG06285	1/30/2016	Lead	2	Copper
2952	LG08289	2/3/2016	Lead	28	Copper
2953	LG04240	1/26/2016	Lead	1	Copper
2954	LG02308	1/22/2016	Lead	1	Copper
2955	LG12681	2/12/2016	Lead	3	Copper
2956	LG06996	2/1/2016	Lead	4	Copper
2957	LG13276	2/14/2016	Lead	3	Copper
2958	LG09136	2/4/2016	Lead	2	Copper
2959	LG10829	2/8/2016	Lead	2	Copper
2960	LG09940	2/5/2016	Lead	2	Copper
2961	LG06873	2/1/2016	Lead	0	Copper
2962	LF91279	11/9/2015	Lead	33	Copper
2963	LG06066	1/29/2016	Lead	0	Copper
2964	LG15888	2/19/2016	Lead	0	Copper
2965	LG04252	1/26/2016	Lead	2	Copper
2966	LG04107	1/26/2016	Lead	2	Copper
2967	LG07859	2/2/2016	Lead	0	Copper
2968	LG01269	1/21/2016	Lead	0	Copper
2969	LG10754	2/8/2016	Lead	0	Copper
2970	LG11414	2/9/2016	Lead	8	Copper
2971	LG04394	1/26/2016	Lead	0	Copper
2972	LG10734	2/8/2016	Lead	0	Copper
2973	LG06441	1/30/2016	Lead	1	Copper
2974	LG15609	2/18/2016	Lead	0	Copper
2975	LG15476	2/18/2016	Lead	2	Copper
2976	LG16007	2/19/2016	Lead	0	Copper
2977	LG16189	2/20/2016	Lead	0	Copper
2978	LG14890	2/17/2016	Lead	1	Copper
2979	LG04539	1/26/2016	Lead	5	Copper
2980	LF85287	9/29/2015	Lead	13	Copper
2981	LF93593	11/24/2015	Lead	0	Copper
2982	LF99141	1/7/2016	Lead	8	Copper

	F	G	H
2941	160	FLINT	48503
2942	70	FLINT	48503
2943	0	FLINT	48503
2944	0	FLINT	48503
2945	0	FLINT	
2946	0	FLINT	
2947	60	FLINT	48503
2948	0	FLINT	48503
2949	0	FLINT	48503
2950	110	FLINT	48503
2951	0	FLINT	
2952	150	FLINT	48503
2953	0	FLINT	48503
2954	50	FLINT	48503
2955	160	FLINT	48503
2956	0	FLINT	48503
2957	100	FLINT	48503
2958	0	FLINT	48503
2959	670	FLINT	48505
2960	60	FLINT	48505
2961	0	FLINT	48505
2962	70	FLINT	48505
2963	60	FLINT	48505
2964	50	FLINT	48505
2965	0	FLINT	48505
2966	60	FLINT	48505
2967	0	FLINT	48505
2968	0	FLINT	48505
2969	0	FLINT	48505
2970	0	FLINT	48505
2971	50	FLINT	48505
2972	350	FLINT	48505
2973	50	FLINT	48505
2974	0	FLINT	48505
2975	0	FLINT	48505
2976	0	FLINT	48505
2977	0	FLINT	48505
2978	50	FLINT	48507
2979	0	FLINT	48507
2980	120	FLINT	48507
2981	0	FLINT	48507
2982	80	FLINT	

	A	B	C	D	E
2983	LF97965	12/29/2015	Lead	1	Copper
2984	LG13179	2/13/2016	Lead	0	Copper
2985	LG10210	2/6/2016	Lead	2	Copper
2986	LG12618	2/12/2016	Lead	0	Copper
2987	LG02892	1/23/2016	Lead	2	Copper
2988	LG02413	1/22/2016	Lead	41	Copper
2989	LG13198	2/13/2016	Lead	44	Copper
2990	LG05129	1/27/2016	Lead	3	Copper
2991	LG06085	1/29/2016	Lead	4	Copper
2992	LG05691	1/28/2016	Lead	0	Copper
2993	LG04801	1/27/2016	Lead	4	Copper
2994	LG07618	2/2/2016	Lead	1,119	Copper
2995	LG00945	1/20/2016	Lead	0	Copper
2996	LG04924	1/27/2016	Lead	7	Copper
2997	LG11489	2/9/2016	Lead	0	Copper
2998	LG11843	2/10/2016	Lead	39	Copper
2999	LG02877	1/23/2016	Lead	5	Copper
3000	LG04763	1/27/2016	Lead	1	Copper
3001	LG05306	1/27/2016	Lead	10	Copper
3002	LG07855	2/2/2016	Lead	7	Copper
3003	LG04081	1/26/2016	Lead	2	Copper
3004	LG16185	2/20/2016	Lead	16	Copper
3005	LG15526	2/18/2016	Lead	0	Copper
3006	LG11365	2/9/2016	Lead	0	Copper
3007	LG08422	2/3/2016	Lead	2	Copper
3008	LG13385	2/15/2016	Lead	1	Copper
3009	LG01628	1/21/2016	Lead	0	Copper
3010	LG01848	1/21/2016	Lead	0	Copper
3011	LF88952	10/26/2015	Lead	0	Copper
3012	LG12814	2/12/2016	Lead	1	Copper
3013	LG15863	2/19/2016	Lead	0	Copper
3014	LG02855	1/23/2016	Lead	0	Copper
3015	LG05964	1/29/2016	Lead	0	Copper
3016	LG06887	2/1/2016	Lead	0	Copper
3017	LG06807	2/1/2016	Lead	2	Copper
3018	LG08491	2/3/2016	Lead	0	Copper
3019	LG01944	1/21/2016	Lead	0	Copper
3020	LG13764	2/16/2016	Lead	3	Copper
3021	LG10887	2/8/2016	Lead	5	Copper
3022	LG02813	1/23/2016	Lead	4	Copper
3023	LG09264	2/4/2016	Lead	5	Copper
3024	LG09341	2/4/2016	Lead	47	Copper

	F	G	H
2983	80	FLINT	48507
2984	0	FLINT	48507
2985	0	FLINT	48507
2986	0	FLINT	48507
2987	70	FLINT	48507
2988	570	FLINT	48507
2989	570	FLINT	48507
2990	70	FLINT	48507
2991	0	FLINT	48507
2992	90	FLINT	48507
2993	70	FLINT	48507
2994	540	FLINT	48507
2995	0	FLINT	48507
2996	0	FLINT	48507
2997	110	FLINT	48507
2998	0	FLINT	48507
2999	0	FLINT	48507
3000	90	FLINT	48507
3001	0	FLINT	48507
3002	100	FLINT	48507
3003	0	FLINT	48507
3004	100	FLINT	48507
3005	0	FLINT	48507
3006	130	FLINT	48507
3007	60	FLINT	48507
3008	0	FLINT	48507
3009	60	FLINT	48507
3010	0	FLINT	48507
3011	0	FLINT	48507
3012	100	FLINT	48507
3013	0	FLINT	48507
3014	0	FLINT	48507
3015	0	FLINT	48507
3016	0	FLINT	48507
3017	0	FLINT	48507
3018	0	FLINT	48505
3019	0	FLINT	48505
3020	0	FLINT	48505
3021	160	FLINT	48505
3022	80	FLINT	48505
3023	110	FLINT	48505
3024	190	FLINT	48505

	A	B	C	D	E
3025	LG15578	2/18/2016	Lead	0	Copper
3026	LG15613	2/18/2016	Lead	0	Copper
3027	LG01496	1/21/2016	Lead	1	Copper
3028	LG00943	1/20/2016	Lead	3	Copper
3029	LG07846	2/2/2016	Lead	4	Copper
3030	LG03022	1/24/2016	Lead	43	Copper
3031	LG07565	2/2/2016	Lead	1	Copper
3032	LG08665	2/3/2016	Lead	1	Copper
3033	LG15400	2/18/2016	Lead	3	Copper
3034	LG08652	2/3/2016	Lead	0	Copper
3035	LF92712	11/18/2015	Lead	0	Copper
3036	LG09651	2/5/2016	Lead	0	Copper
3037	LG15605	2/18/2016	Lead	0	Copper
3038	LG09207	2/4/2016	Lead	14	Copper
3039	LG06107	1/29/2016	Lead	0	Copper
3040	LG03737	1/25/2016	Lead	4	Copper
3041	LG08454	2/3/2016	Lead	0	Copper
3042	LG06229	1/29/2016	Lead	4	Copper
3043	LG03723	1/25/2016	Lead	6	Copper
3044	LG06635	1/31/2016	Lead	1	Copper
3045	LG09768	2/5/2016	Lead	1	Copper
3046	LG02371	1/22/2016	Lead	0	Copper
3047	LG13615	2/16/2016	Lead	1	Copper
3048	LG07916	2/2/2016	Lead	6	Copper
3049	LG06335	1/30/2016	Lead	2	Copper
3050	LG10219	2/6/2016	Lead	27	Copper
3051	LG06205	1/29/2016	Lead	1	Copper
3052	LG01881	1/21/2016	Lead	1	Copper
3053	LG06499	1/31/2016	Lead	2	Copper
3054	LG04948	1/27/2016	Lead	4	Copper
3055	LG08581	2/3/2016	Lead	0	Copper
3056	LG13237	2/13/2016	Lead	32	Copper
3057	LG06611	1/31/2016	Lead	0	Copper
3058	LG09942	2/5/2016	Lead	0	Copper
3059	LG12974	2/12/2016	Lead	0	Copper
3060	LG14273	2/16/2016	Lead	3	Copper
3061	LG09085	2/4/2016	Lead	2	Copper
3062	LG00948	1/20/2016	Lead	0	Copper
3063	LG09976	2/5/2016	Lead	0	Copper
3064	LG13373	2/15/2016	Lead	3	Copper
3065	LG04025	1/26/2016	Lead	1	Copper
3066	LG13234	2/13/2016	Lead	50	Copper

	F	G	H
3025	0	FLINT	48505
3026	0	FLINT	48505
3027	160	FLINT	48505
3028	50	FLINT	
3029	0	FLINT	48505
3030	80	FLINT	48505
3031	0	FLINT	48505
3032	0	FLINT	48505
3033	0	FLINT	48504
3034	0	FLINT	48505
3035	0	FLINT	48505
3036	0	FLINT	48505
3037	0	FLINT	48505
3038	0	FLINT	48505
3039	0	FLINT	48505
3040	0	FLINT	48505
3041	100	FLINT	48505
3042	0	FLINT	48505
3043	0	FLINT	48505
3044	320	FLINT	48503
3045	210	FLINT	48503
3046	0	FLINT	48503
3047	120	FLINT	48503
3048	0	FLINT	48503
3049	0	FLINT	48503
3050	70	FLINT	48503
3051	0	FLINT	48503
3052	0	FLINT	48505
3053	0	FLINT	48505
3054	0	FLINT	48504
3055	0	FLINT	48505
3056	100	FLINT	48505
3057	0		48505
3058	260	FLINT	48505
3059	140	FLINT	48506
3060	150	FLINT	48503
3061	280	FLINT	48506
3062	0	FLINT	
3063	140	BURTON	48529
3064	110	FLINT	
3065	0	FLINT	48505
3066	3,220	FLINT	48505

	A	B	C	D	E
3067	LG07673	2/2/2016	Lead	1	Copper
3068	LG11300	2/9/2016	Lead	0	Copper
3069	LG07733	2/2/2016	Lead	3	Copper
3070	LG00890	1/20/2016	Lead	0	Copper
3071	LG09665	2/5/2016	Lead	3	Copper
3072	LG05037	1/27/2016	Lead	7	Copper
3073	LG03772	1/25/2016	Lead	1	Copper
3074	LG03774	1/25/2016	Lead	0	Copper
3075	LG13994	2/16/2016	Lead	0	Copper
3076	LG08534	2/3/2016	Lead	2	Copper
3077	LG06101	1/29/2016	Lead	0	Copper
3078	LG00853	1/20/2016	Lead	0	Copper
3079	LG01498	1/21/2016	Lead	0	Copper
3080	LG01553	1/21/2016	Lead	0	Copper
3081	LG07524	2/2/2016	Lead	0	Copper
3082	LG12550	2/12/2016	Lead	0	Copper
3083	LG09338	2/4/2016	Lead	1	Copper
3084	LG09886	2/5/2016	Lead	0	Copper
3085	LG02386	1/22/2016	Lead	0	Copper
3086	LG10469	2/7/2016	Lead	0	Copper
3087	LG13932	2/16/2016	Lead	0	Copper
3088	LG09141	2/4/2016	Lead	2	Copper
3089	LF97321	12/18/2015	Lead	0	Copper
3090	LG14218	2/16/2016	Lead	3	Copper
3091	LG13628	2/16/2016	Lead	5	Copper
3092	LG09664	2/5/2016	Lead	2	Copper
3093	LG09182	2/4/2016	Lead	0	Copper
3094	LG02394	1/22/2016	Lead	0	Copper
3095	LF97951	12/29/2015	Lead	0	Copper
3096	LG06514	1/31/2016	Lead	0	Copper
3097	LG06057	1/29/2016	Lead	0	Copper
3098	LF97334	12/18/2015	Lead	3	Copper
3099	LG01993	1/21/2016	Lead	0	Copper
3100	LG06732	2/1/2016	Lead	3	Copper
3101	LG14010	2/16/2016	Lead	0	Copper
3102	LG02122	1/21/2016	Lead	5	Copper
3103	LG01541	1/21/2016	Lead	2	Copper
3104	LF87415	10/13/2015	Lead	0	Copper
3105	LG08766	2/3/2016	Lead	0	Copper
3106	LG13956	2/16/2016	Lead	0	Copper
3107	LG05932	1/29/2016	Lead	1	Copper
3108	LG02993	1/24/2016	Lead	0	Copper

	F	G	H
3067	0	FLINT	48505
3068	0	FLINT	48505
3069	0	FLINT	48505
3070	0	FLINT	48505
3071	0	FLINT	48505
3072	0	FLINT	48505
3073	340	FLINT	48505
3074	310	FLINT	48505
3075	0	FLINT	
3076	60	FLINT	48505
3077	0	FLINT	48505
3078	0	FLINT	48505
3079	70	FLINT	48505
3080	0	FLINT	48506
3081	180	FLINT	48506
3082	0	FLINT	48505
3083	600	FLINT	48505
3084	0	FLINT	48505
3085	0	FLINT	48506
3086	0	BURTON	48529
3087	0	FLINT	48503
3088	0	FLINT	48503
3089	0	FLINT	48503
3090	0	FLINT	48503
3091	0	FLINT	48503
3092	0	FLINT	48503
3093	0	FLINT	48503
3094	300	FLINT	48506
3095	0	FLINT	
3096	0	FLINT	48502
3097	0	FLINT	
3098	0	FLINT	48502
3099	0	FLINT	48503
3100	0	FLINT	48502
3101	80	FLINT	48502
3102	0	FLINT	48503
3103	0	FLINT	48503
3104	0	FLINT	48503
3105	50	FLINT	48503
3106	0	FLINT	48503
3107	0	FLINT	48503
3108	0	FLINT	48503

	A	B	C	D	E
3109	LG09323	2/4/2016	Lead	1	Copper
3110	LG09324	2/4/2016	Lead	0	Copper
3111	LG13181	2/13/2016	Lead	5	Copper
3112	LG04809	1/27/2016	Lead	74	Copper
3113	LG08371	2/3/2016	Lead	1	Copper
3114	LG15002	2/17/2016	Lead	1	Copper
3115	LG01354	1/21/2016	Lead	2	Copper
3116	LG11795	2/10/2016	Lead	1	Copper
3117	LG10474	2/7/2016	Lead	0	Copper
3118	LF95915	12/10/2015	Lead	9	Copper
3119	LG10492	2/7/2016	Lead	6	Copper
3120	LG13730	2/16/2016	Lead	131	Copper
3121	LG14732	2/17/2016	Lead	72	Copper
3122	LG05973	1/29/2016	Lead	2	Copper
3123	LG13014	2/12/2016	Lead	2	Copper
3124	LG13666	2/16/2016	Lead	2	Copper
3125	LG10197	2/6/2016	Lead	12	Copper
3126	LG06533	1/31/2016	Lead	2	Copper
3127	LG13629	2/16/2016	Lead	0	Copper
3128	LG14733	2/17/2016	Lead	1	Copper
3129	LG15010	2/17/2016	Lead	0	Copper
3130	LG06371	1/30/2016	Lead	0	Copper
3131	LG13667	2/16/2016	Lead	3	Copper
3132	LG13636	2/16/2016	Lead	4	Copper
3133	LG00551	1/19/2016	Lead	1	Copper
3134	LG13637	2/16/2016	Lead	4	Copper
3135	LG09867	2/5/2016	Lead	1	Copper
3136	LG03791	1/25/2016	Lead	2	Copper
3137	LG10713	2/8/2016	Lead	3	Copper
3138	LG03113	1/24/2016	Lead	18	Copper
3139	LG01777	1/21/2016	Lead	6	Copper
3140	LG06519	1/31/2016	Lead	5	Copper
3141	LG05926	1/29/2016	Lead	0	Copper
3142	LG05095	1/27/2016	Lead	0	Copper
3143	LF87051	10/8/2015	Lead	0	Copper
3144	LG14677	2/17/2016	Lead	0	Copper
3145	LG14670	2/17/2016	Lead	0	Copper
3146	LG16286	2/20/2016	Lead	4	Copper
3147	LG12565	2/12/2016	Lead	2	Copper
3148	LG12574	2/12/2016	Lead	0	Copper
3149	LG12877	2/12/2016	Lead	0	Copper
3150	LG12843	2/12/2016	Lead	0	Copper

	F	G	H
3109	0	FLINT	48503
3110	0	FLINT	48503
3111	0	FLINT	48503
3112	190	FLINT	48503
3113	0	FLINT	48503
3114	0	FLINT	48503
3115	0	FLINT	48507
3116	0	FLINT	48503
3117	0	FLINT	48503
3118	0	FLINT	48503
3119	0	FLINT	48503
3120	160	FLINT	48503
3121	160	FLINT	48503
3122	0	FLINT	48503
3123	90	FLINT	48503
3124	0	FLINT	48503
3125	120	FLINT	48503
3126	100	FLINT	48503
3127	0	FLINT	48503
3128	0	FLINT	48503
3129	0	FLINT	48503
3130	0	FLINT	48503
3131	140	FLINT	48503
3132	170	FLINT	48503
3133	0	FLINT	
3134	0	FLINT	48503
3135	0	FLINT	48503
3136	0	FLINT	48503
3137	0	FLINT	48503
3138	70	FLINT	48503
3139	0	FLINT	48503
3140	0	FLINT	48503
3141	0	FLINT	48503
3142	190	FLINT	48506
3143	110	FLINT	48506
3144	90	FLINT	48504
3145	110	FLINT	48506
3146	130	FLINT	48506
3147	90	FLINT	48503
3148	0	FLINT	48503
3149	0	FLINT	48503
3150	0	FLINT	48503

	A	B	C	D	E
3151	LG12862	2/12/2016	Lead	0	Copper
3152	LG12852	2/12/2016	Lead	1	Copper
3153	LG12847	2/12/2016	Lead	0	Copper
3154	LG12876	2/12/2016	Lead	0	Copper
3155	LG12649	2/12/2016	Lead	17	Copper
3156	LG12992	2/12/2016	Lead	0	Copper
3157	LG12919	2/12/2016	Lead	0	Copper
3158	LG12658	2/12/2016	Lead	2	Copper
3159	LG12857	2/12/2016	Lead	0	Copper
3160	LG12826	2/12/2016	Lead	0	Copper
3161	LG12882	2/12/2016	Lead	0	Copper
3162	LG12579	2/12/2016	Lead	0	Copper
3163	LG12849	2/12/2016	Lead	0	Copper
3164	LG12846	2/12/2016	Lead	0	Copper
3165	LG12856	2/12/2016	Lead	0	Copper
3166	LG12825	2/12/2016	Lead	0	Copper
3167	LG12872	2/12/2016	Lead	0	Copper
3168	LG12844	2/12/2016	Lead	0	Copper
3169	LG12864	2/12/2016	Lead	0	Copper
3170	LG12841	2/12/2016	Lead	0	Copper
3171	LG12870	2/12/2016	Lead	0	Copper
3172	LG12871	2/12/2016	Lead	0	Copper
3173	LG12829	2/12/2016	Lead	2	Copper
3174	LG12839	2/12/2016	Lead	0	Copper
3175	LG12867	2/12/2016	Lead	0	Copper
3176	LG12851	2/12/2016	Lead	0	Copper
3177	LG12873	2/12/2016	Lead	0	Copper
3178	LG12838	2/12/2016	Lead	0	Copper
3179	LG12884	2/12/2016	Lead	2	Copper
3180	LF92737	11/18/2015	Lead	0	Copper
3181	LG04073	1/26/2016	Lead	0	Copper
3182	LG12863	2/12/2016	Lead	0	Copper
3183	LG12666	2/12/2016	Lead	2	Copper
3184	LG12859	2/12/2016	Lead	0	Copper
3185	LG12656	2/12/2016	Lead	0	Copper
3186	LG12712	2/12/2016	Lead	0	Copper
3187	LG12890	2/12/2016	Lead	2	Copper
3188	LG12660	2/12/2016	Lead	0	Copper
3189	LG12827	2/12/2016	Lead	1	Copper
3190	LG13035	2/12/2016	Lead	0	Copper
3191	LG04071	1/26/2016	Lead	0	Copper
3192	LG06260	1/30/2016	Lead	0	Copper

	F	G	H
3151	0	FLINT	48503
3152	0	FLINT	48503
3153	0	FLINT	48503
3154	0	FLINT	48503
3155	530	FLINT	48503
3156	0	FLINT	48503
3157	0	FLINT	48503
3158	70	FLINT	48503
3159	0	FLINT	48503
3160	0	FLINT	48503
3161	0	FLINT	48503
3162	0	FLINT	48503
3163	0	FLINT	48503
3164	0	FLINT	48503
3165	0	FLINT	48503
3166	0	FLINT	48503
3167	0	FLINT	48503
3168	0	FLINT	48503
3169	0	FLINT	48503
3170	0	FLINT	48503
3171	0	FLINT	48503
3172	0	FLINT	48503
3173	100	FLINT	48503
3174	0	FLINT	48503
3175	0	FLINT	48503
3176	0	FLINT	48503
3177	0	FLINT	48503
3178	0	FLINT	48503
3179	0	FLINT	48503
3180	160	FLINT	48503
3181	160	FLINT	48503
3182	0	FLINT	48503
3183	90	FLINT	48503
3184	60	FLINT	48503
3185	0	FLINT	48503
3186	0	FLINT	48503
3187	0	FLINT	48503
3188	0	FLINT	48503
3189	70	FLINT	48503
3190	0	FLINT	48503
3191	0	FLINT	45503
3192	0	FLINT	48503

	A	B	C	D	E
3193	LG05607	1/28/2016	Lead	1	Copper
3194	LG13016	2/12/2016	Lead	0	Copper
3195	LG12665	2/12/2016	Lead	0	Copper
3196	LF93594	11/24/2015	Lead	0	Copper
3197	LG12837	2/12/2016	Lead	1	Copper
3198	LG13003	2/12/2016	Lead	0	Copper
3199	LG12912	2/12/2016	Lead	3	Copper
3200	LG12663	2/12/2016	Lead	0	Copper
3201	LG12657	2/12/2016	Lead	0	Copper
3202	LG12578	2/12/2016	Lead	5	Copper
3203	LG12855	2/12/2016	Lead	0	Copper
3204	LG12732	2/12/2016	Lead	0	Copper
3205	LG12913	2/12/2016	Lead	0	Copper
3206	LG12880	2/12/2016	Lead	0	Copper
3207	LG12647	2/12/2016	Lead	6	Copper
3208	LF91270	11/9/2015	Lead	2	Copper
3209	LG12917	2/12/2016	Lead	0	Copper
3210	LG12654	2/12/2016	Lead	0	Copper
3211	LG12915	2/12/2016	Lead	0	Copper
3212	LG12643	2/12/2016	Lead	0	Copper
3213	LG12865	2/12/2016	Lead	0	Copper
3214	LG12652	2/12/2016	Lead	3	Copper
3215	LG12644	2/12/2016	Lead	0	Copper
3216	LG13021	2/12/2016	Lead	1	Copper
3217	LG12921	2/12/2016	Lead	0	Copper
3218	LG12920	2/12/2016	Lead	0	Copper
3219	LG12922	2/12/2016	Lead	0	Copper
3220	LG12664	2/12/2016	Lead	0	Copper
3221	LG12916	2/12/2016	Lead	47	Copper
3222	LG12918	2/12/2016	Lead	0	Copper
3223	LG13020	2/12/2016	Lead	0	Copper
3224	LG12662	2/12/2016	Lead	0	Copper
3225	LG12881	2/12/2016	Lead	2	Copper
3226	LG13015	2/12/2016	Lead	0	Copper
3227	LG12823	2/12/2016	Lead	0	Copper
3228	LG12845	2/12/2016	Lead	3	Copper
3229	LG12840	2/12/2016	Lead	2	Copper
3230	LG12885	2/12/2016	Lead	104	Copper
3231	LG15576	2/18/2016	Lead	0	Copper
3232	LG12861	2/12/2016	Lead	20	Copper
3233	LG12874	2/12/2016	Lead	5	Copper
3234	LG12860	2/12/2016	Lead	2	Copper

	F	G	H
3193	0	FLINT	48503
3194	0	FLINT	48503
3195	0	FLINT	48503
3196	90	FLINT	48503
3197	0	FLINT	48503
3198	70	FLINT	48503
3199	60	FLINT	48503
3200	70	FLINT	48503
3201	0	FLINT	48503
3202	170	FLINT	48503
3203	60	FLINT	48503
3204	130	FLINT	48503
3205	0	FLINT	48503
3206	0	FLINT	48503
3207	80	FLINT	48503
3208	60	FLINT	48503
3209	100	FLINT	48503
3210	0	FLINT	48503
3211	0	FLINT	48503
3212	0	FLINT	48503
3213	0	FLINT	48503
3214	130	FLINT	48503
3215	90	FLINT	48503
3216	0	FLINT	48503
3217	0	FLINT	48503
3218	80	FLINT	48503
3219	50	FLINT	48503
3220	0	FLINT	48503
3221	290	FLINT	48503
3222	0	FLINT	48503
3223	0	FLINT	48503
3224	0	FLINT	48503
3225	100	FLINT	48503
3226	0	FLINT	48503
3227	0	FLINT	48503
3228	0	FLINT	48503
3229	0	FLINT	48503
3230	250	FLINT	48503
3231	0	FLINT	48503
3232	160	FLINT	48503
3233	110	FLINT	48503
3234	90	FLINT	48503

	A	B	C	D	E
3235	LG12854	2/12/2016	Lead	0	Copper
3236	LG12886	2/12/2016	Lead	0	Copper
3237	LG12858	2/12/2016	Lead	0	Copper
3238	LG12866	2/12/2016	Lead	0	Copper
3239	LG12832	2/12/2016	Lead	0	Copper
3240	LG12868	2/12/2016	Lead	12	Copper
3241	LG13010	2/12/2016	Lead	0	Copper
3242	LG12834	2/12/2016	Lead	1	Copper
3243	LG12848	2/12/2016	Lead	0	Copper
3244	LG13036	2/12/2016	Lead	0	Copper
3245	LG12648	2/12/2016	Lead	0	Copper
3246	LG12869	2/12/2016	Lead	16	Copper
3247	LG12842	2/12/2016	Lead	0	Copper
3248	LG12833	2/12/2016	Lead	0	Copper
3249	LG12835	2/12/2016	Lead	0	Copper
3250	LG12831	2/12/2016	Lead	0	Copper
3251	LG12875	2/12/2016	Lead	0	Copper
3252	LG13007	2/12/2016	Lead	1	Copper
3253	LG12883	2/12/2016	Lead	0	Copper
3254	LG12828	2/12/2016	Lead	0	Copper
3255	LG12853	2/12/2016	Lead	0	Copper
3256	LG12661	2/12/2016	Lead	0	Copper
3257	LG12878	2/12/2016	Lead	4	Copper
3258	LG12830	2/12/2016	Lead	2	Copper
3259	LG12836	2/12/2016	Lead	0	Copper
3260	LG12914	2/12/2016	Lead	0	Copper
3261	LG12850	2/12/2016	Lead	0	Copper
3262	LG12879	2/12/2016	Lead	0	Copper
3263	LG12824	2/12/2016	Lead	0	Copper
3264	LG04553	1/26/2016	Lead	0	Copper
3265	LG06282	1/30/2016	Lead	0	Copper
3266	LG03124	1/24/2016	Lead	0	Copper
3267	LG12546	2/12/2016	Lead	0	Copper
3268	LG06552	1/31/2016	Lead	2	Copper
3269	LG07477	2/2/2016	Lead	3	Copper
3270	LG12182	2/11/2016	Lead	0	Copper
3271	LG05946	1/29/2016	Lead	6	Copper
3272	LG07442	2/2/2016	Lead	2	Copper
3273	LG06641	1/31/2016	Lead	0	Copper
3274	LG04872	1/27/2016	Lead	0	Copper
3275	LG01606	1/21/2016	Lead	1	Copper
3276	LG06518	1/31/2016	Lead	0	Copper

	F	G	H
3235	0	FLINT	48503
3236	0	FLINT	48503
3237	0	FLINT	48503
3238	0	FLINT	48503
3239	0	FLINT	48503
3240	90	FLINT	48503
3241	0	FLINT	48503
3242	0	FLINT	48503
3243	0	FLINT	48503
3244	0	FLINT	48503
3245	0	FLINT	48503
3246	0	FLINT	48503
3247	0	FLINT	48503
3248	0	FLINT	48503
3249	0	FLINT	48503
3250	90	FLINT	48503
3251	0	FLINT	48503
3252	0	FLINT	48503
3253	0	FLINT	48503
3254	0	FLINT	48503
3255	0	FLINT	48503
3256	0	FLINT	48503
3257	0	FLINT	48503
3258	110	FLINT	48503
3259	0	FLINT	48503
3260	0	FLINT	48503
3261	0	FLINT	48503
3262	0	FLINT	48503
3263	0	FLINT	48503
3264	0	FLINT	48505
3265	0	FLINT	48503
3266	130	FLINT	
3267	0	FLINT	48503
3268	0	FLINT	48502
3269	120	FLINT	48503
3270	100	FLINT	48503
3271	50	FLINT	48501
3272	0	FLINT	48502
3273	100	FLINT	48503
3274	250	FLINT	48503
3275	0	FLINT	48502
3276	120	FLINT	48503

	A	B	C	D	E
3277	LG01920	1/21/2016	Lead	0	Copper
3278	LG02301	1/22/2016	Lead	2	Copper
3279	LG10466	2/7/2016	Lead	0	Copper
3280	LG01605	1/21/2016	Lead	0	Copper
3281	LG15924	2/19/2016	Lead	0	Copper
3282	LF97316	12/18/2015	Lead	2	Copper
3283	LG05064	1/27/2016	Lead	0	Copper
3284	LG00968	1/20/2016	Lead	1	Copper
3285	LG09916	2/5/2016	Lead	0	Copper
3286	LG01312	1/21/2016	Lead	0	Copper
3287	LG00882	1/20/2016	Lead	3	Copper
3288	LG01610	1/21/2016	Lead	3	Copper
3289	LG12564	2/12/2016	Lead	0	Copper
3290	LG12763	2/12/2016	Lead	0	Copper
3291	LF99892	1/15/2016	Lead	6	Copper
3292	LG05679	1/28/2016	Lead	25	Copper
3293	LG09660	2/5/2016	Lead	2	Copper
3294	LG02754	1/23/2016	Lead	0	Copper
3295	LG06988	2/1/2016	Lead	69	Copper
3296	LG08613	2/3/2016	Lead	2	Copper
3297	LG04133	1/26/2016	Lead	2	Copper
3298	LG03094	1/24/2016	Lead	0	Copper
3299	LG12940	2/12/2016	Lead	13	Copper
3300	LG14839	2/17/2016	Lead	3	Copper
3301	LG04560	1/26/2016	Lead	2	Copper
3302	LG02414	1/22/2016	Lead	85	Copper
3303	LG05084	1/27/2016	Lead	1	Copper
3304	LG02480	1/22/2016	Lead	4	Copper
3305	LG09998	2/5/2016	Lead	83	Copper
3306	LG07707	2/2/2016	Lead	2	Copper
3307	LG07533	2/2/2016	Lead	0	Copper
3308	LG15636	2/18/2016	Lead	3	Copper
3309	LG04150	1/26/2016	Lead	0	Copper
3310	LG01316	1/21/2016	Lead	0	Copper
3311	LG09752	2/5/2016	Lead	12	Copper
3312	LG12309	2/11/2016	Lead	0	Copper
3313	LG05255	1/27/2016	Lead	0	Copper
3314	LG02686	1/23/2016	Lead	0	Copper
3315	LG07805	2/2/2016	Lead	0	Copper
3316	LF99992	1/15/2016	Lead	0	Copper
3317	LG12734	2/12/2016	Lead	0	Copper
3318	LG15628	2/18/2016	Lead	7	Copper

	F	G	H
3277	120	FLINT	48503
3278	0	FLINT	48502
3279	130	FLINT	48503
3280	160	FLINT	48503
3281	0	FLINT	48503
3282	0	FLINT	49502
3283	0	FLINT	48502
3284	50	FLINT	
3285	350	FLINT	48502
3286	170	FLINT	48503
3287	0	FLINT	48503
3288	210	FLINT	48503
3289	130	FLINT	48503
3290	0	FLINT	48503
3291	0	FLINT	48502
3292	0	FLINT	48505
3293	0	FLINT	48505
3294	0	FLINT	48504
3295	670	FLINT	48505
3296	70	FLINT	48505
3297	0	FLINT	
3298	0	FLINT	48505
3299	0	FLINT	48505
3300	50	FLINT	48505
3301	0	FLINT	48505
3302	170	FLINT	48505
3303	0	FLINT	48505
3304	50	FLINT	48505
3305	380	FLINT	48505
3306	0	FLINT	
3307	60	FLINT	48505
3308	0	FLINT	48503
3309	0	FLINT	48503
3310	0	FLINT	48505
3311	170	FLINT	48503
3312	0	FLINT	48503
3313	0	FLINT	
3314	0	FLINT	48505
3315	110	FLINT	48503
3316	170	FLINT	48502
3317	100	FLINT	48502
3318	0	FLINT	

	A	B	C	D	E
3319	LG13209	2/13/2016	Lead	0	Copper
3320	LG15404	2/18/2016	Lead	10	Copper
3321	LG09476	2/4/2016	Lead	4	Copper
3322	LG06073	1/29/2016	Lead	2	Copper
3323	LG08450	2/3/2016	Lead	8	Copper
3324	LG06044	1/29/2016	Lead	2	Copper
3325	LG15422	2/18/2016	Lead	2	Copper
3326	LG06098	1/29/2016	Lead	4	Copper
3327	LG00502	1/19/2016	Lead	2	Copper
3328	LG08756	2/3/2016	Lead	1	Copper
3329	LG08666	2/3/2016	Lead	14	Copper
3330	LG09497	2/4/2016	Lead	8	Copper
3331	LG06501	1/31/2016	Lead	3	Copper
3332	LG06053	1/29/2016	Lead	0	Copper
3333	LG02473	1/22/2016	Lead	0	Copper
3334	LG02850	1/23/2016	Lead	3	Copper
3335	LG03818	1/25/2016	Lead	2	Copper
3336	LG09326	2/4/2016	Lead	0	Copper
3337	LG07437	2/2/2016	Lead	0	Copper
3338	LG08518	2/3/2016	Lead	12	Copper
3339	LG10741	2/8/2016	Lead	4	Copper
3340	LG04523	1/26/2016	Lead	1	Copper
3341	LG06068	1/29/2016	Lead	0	Copper
3342	LG15591	2/18/2016	Lead	0	Copper
3343	LG09652	2/5/2016	Lead	4	Copper
3344	LG10479	2/7/2016	Lead	0	Copper
3345	LG08274	2/3/2016	Lead	49	Copper
3346	LG01197	1/21/2016	Lead	0	Copper
3347	LG09077	2/4/2016	Lead	0	Copper
3348	LG11312	2/9/2016	Lead	0	Copper
3349	LG08413	2/3/2016	Lead	2	Copper
3350	LG13643	2/16/2016	Lead	33	Copper
3351	LG16059	2/19/2016	Lead	0	Copper
3352	LG06190	1/29/2016	Lead	0	Copper
3353	LG10008	2/5/2016	Lead	8	Copper
3354	LG01636	1/21/2016	Lead	2	Copper
3355	LG03069	1/24/2016	Lead	0	Copper
3356	LG14271	2/16/2016	Lead	0	Copper
3357	LG06071	1/29/2016	Lead	9	Copper
3358	LG11248	2/9/2016	Lead	0	Copper
3359	LG04587	1/26/2016	Lead	0	Copper
3360	LG07537	2/2/2016	Lead	0	Copper

	F	G	H
3319	0	FLINT	48505
3320	0	FLINT	48505
3321	120	FLINT	48505
3322	140	FLINT	48505
3323	0	FLINT	
3324	0	FLINT	48505
3325	0	FLINT	48505
3326	70	FLINT	48503
3327	0	FLINT	48503
3328	140	FLINT	48503
3329	80	FLINT	48503
3330	100	FLINT	48505
3331	320	FLINT	48505
3332	0	FLINT	48505
3333	0	FLINT	48505
3334	90	FLINT	48505
3335	0	FLINT	48505
3336	240	FLINT	48505
3337	0	FLINT	48505
3338	100	FLINT	48505
3339	0	FLINT	48505
3340	0	FLINT	48505
3341	0	FLINT	48505
3342	0	FLINT	48505
3343	0	FLINT	48505
3344	0	FLINT	
3345	80	FLINT	48505
3346	0	FLINT	48505
3347	0	FLINT	48505
3348	0	FLINT	48503
3349	0	FLINT	48505
3350	110	FLINT	48505
3351	0	FLINT	48505
3352	0	FLINT	48505
3353	0	FLINT	48505
3354	0	FLINT	48505
3355	80	FLINT	48505
3356	0	FLINT	48504
3357	0	FLINT	48505
3358	130	FLINT	48505
3359	0	FLINT	48505
3360	560	FLINT	48505

	A	B	C	D	E
3361	LG11240	2/9/2016	Lead	5	Copper
3362	LG08507	2/3/2016	Lead	0	Copper
3363	LG08677	2/3/2016	Lead	4	Copper
3364	LG02000	1/21/2016	Lead	0	Copper
3365	LG12557	2/12/2016	Lead	0	Copper
3366	LG02204	1/21/2016	Lead	3	Copper
3367	LG02674	1/23/2016	Lead	0	Copper
3368	LG02120	1/21/2016	Lead	0	Copper
3369	LG05947	1/29/2016	Lead	1	Copper
3370	LG09903	2/5/2016	Lead	3	Copper
3371	LG13159	2/13/2016	Lead	0	Copper
3372	LG10487	2/7/2016	Lead	0	Copper
3373	LG04049	1/26/2016	Lead	15	Copper
3374	LG00900	1/20/2016	Lead	0	Copper
3375	LG09200	2/4/2016	Lead	0	Copper
3376	LG09906	2/5/2016	Lead	5	Copper
3377	LG09074	2/4/2016	Lead	24	Copper
3378	LG09196	2/4/2016	Lead	0	Copper
3379	LG09201	2/4/2016	Lead	0	Copper
3380	LG09211	2/4/2016	Lead	55	Copper
3381	LG09212	2/4/2016	Lead	0	Copper
3382	LG09220	2/4/2016	Lead	8	Copper
3383	LG09225	2/4/2016	Lead	0	Copper
3384	LG09364	2/4/2016	Lead	0	Copper
3385	LG09371	2/4/2016	Lead	0	Copper
3386	LG09391	2/4/2016	Lead	4	Copper
3387	LG09447	2/4/2016	Lead	1	Copper
3388	LG09454	2/4/2016	Lead	0	Copper
3389	LG01984	1/21/2016	Lead	6	Copper
3390	LF87420	10/13/2015	Lead	2	Copper
3391	LG10565	2/7/2016	Lead	11	Copper
3392	LG10144	2/6/2016	Lead	3	Copper
3393	LG09070	2/4/2016	Lead	1	Copper
3394	LG02745	1/23/2016	Lead	0	Copper
3395	LG05586	1/28/2016	Lead	2	Copper
3396	LG05304	1/27/2016	Lead	0	Copper
3397	LG03481	1/25/2016	Lead	0	Copper
3398	LG05516	1/28/2016	Lead	0	Copper
3399	LG00536	1/19/2016	Lead	14	Copper
3400	LF95928	12/10/2015	Lead	0	Copper
3401	LG04603	1/26/2016	Lead	0	Copper
3402	LG07414	2/2/2016	Lead	0	Copper

	F	G	H
3361	0		48505
3362	0	FLINT	48505
3363	0	FLINT	
3364	0	FLINT	48505
3365	60	FLINT	48505
3366	0	FLINT	48505
3367	0	FLINT	48505
3368	0	FLINT	
3369	140	FLINT	48505
3370	0	FLINT	48505
3371	200	FLINT	48505
3372	0	FLINT	
3373	80	FLINT	48505
3374	0	FLINT	
3375	0	FLINT	48505
3376	450	FLINT	48505
3377	270	FLINT	48505
3378	0	FLINT	48505
3379	0	FLINT	48505
3380	180	FLINT	48505
3381	60	FLINT	48505
3382	0	FLINT	48505
3383	0	FLINT	48505
3384	0	FLINT	48505
3385	0	FLINT	48505
3386	0	FLINT	48505
3387	0	FLINT	48505
3388	0	FLINT	48505
3389	0	FLINT	48506
3390	0	FLINT	48506
3391	60	FLINT	48506
3392	0	FLINT	48505
3393	140	FLINT	48505
3394	0	FLINT	48505
3395	100	FLINT	48506
3396	80	FLINT	48507
3397	280	BURTON	48529
3398	340	FLINT	48507
3399	110	FLINT	48507
3400	90	FLINT	48507
3401	0	FLINT	48507
3402	0	FLINT	48507

	A	B	C	D	E
3403	LG10225	2/6/2016	Lead	1	Copper
3404	LG11227	2/9/2016	Lead	4	Copper
3405	LG12994	2/12/2016	Lead	2	Copper
3406	LG12937	2/12/2016	Lead	0	Copper
3407	LG16182	2/20/2016	Lead	2	Copper
3408	LG06261	1/30/2016	Lead	5	Copper
3409	LG06957	2/1/2016	Lead	0	Copper
3410	LG06502	1/31/2016	Lead	2	Copper
3411	LG16270	2/20/2016	Lead	2	Copper
3412	LG02087	1/21/2016	Lead	0	Copper
3413	LG13715	2/16/2016	Lead	0	Copper
3414	LG07747	2/2/2016	Lead	3	Copper
3415	LG02131	1/21/2016	Lead	0	Copper
3416	LG08687	2/3/2016	Lead	3	Copper
3417	LG07444	2/2/2016	Lead	0	Copper
3418	LG15597	2/18/2016	Lead	0	Copper
3419	LG08689	2/3/2016	Lead	0	Copper
3420	LG01449	1/21/2016	Lead	0	Copper
3421	LG08304	2/3/2016	Lead	13	Copper
3422	LG03790	1/25/2016	Lead	1	Copper
3423	LG08449	2/3/2016	Lead	0	Copper
3424	LG10125	2/6/2016	Lead	0	Copper
3425	LG09252	2/4/2016	Lead	0	Copper
3426	LG06272	1/30/2016	Lead	0	Copper
3427	LG02691	1/23/2016	Lead	0	Copper
3428	LG13713	2/16/2016	Lead	0	Copper
3429	LG15428	2/18/2016	Lead	10	Copper
3430	LG13287	2/14/2016	Lead	6	Copper
3431	LG09989	2/5/2016	Lead	2	Copper
3432	LG14982	2/17/2016	Lead	0	Copper
3433	LG04812	1/27/2016	Lead	0	Copper
3434	LG10702	2/8/2016	Lead	0	Copper
3435	LG13201	2/13/2016	Lead	4	Copper
3436	LG06223	1/29/2016	Lead	1	Copper
3437	LG13998	2/16/2016	Lead	0	Copper
3438	LG11937	2/10/2016	Lead	3	Copper
3439	LG07086	2/1/2016	Lead	1	Copper
3440	LG07088	2/1/2016	Lead	3	Copper
3441	LG08679	2/3/2016	Lead	0	Copper
3442	LG08302	2/3/2016	Lead	13	Copper
3443	LG12339	2/11/2016	Lead	0	Copper
3444	LG01559	1/21/2016	Lead	0	Copper

	F	G	H
3403	100	FLINT	48507
3404	60	FLINT	48507
3405	50	FLINT	48507
3406	260	BURTON	48529
3407	100	FLINT	48507
3408	70	FLINT	48505
3409	0	FLINT	48505
3410	0	FLINT	48505
3411	0	FLINT	48505
3412	0	FLINT	48505
3413	0	FLINT	48505
3414	0	FLINT	48505
3415	0	FLINT	48505
3416	110	FLINT	48505
3417	80	FLINT	48505
3418	50	FLINT	48505
3419	540	FLINT	48505
3420	50	FLINT	48505
3421	80	FLINT	48505
3422	70	FLINT	48505
3423	0	FLINT	48505
3424	0	FLINT	48505
3425	60	FLINT	48505
3426	90	FLINT	48505
3427	0	FLINT	48505
3428	0	FLINT	48502
3429	110	FLINT	48505
3430	100	FLINT	48505
3431	0	FLINT	
3432	70	FLINT	48505
3433	130	FLINT	48505
3434	0	FLINT	48505
3435	70	FLINT	48505
3436	0	BURTON	48529
3437	0	FLINT	48505
3438	0	FLINT	
3439	0	FLINT	48503
3440	190	FLINT	48503
3441	280	FLINT	48503
3442	430	FLINT	48503
3443	0	FLINT	48503
3444	0	FLINT	48503

	A	B	C	D	E
3445	LF87435	10/13/2015	Lead	4	Copper
3446	LG08671	2/3/2016	Lead	0	Copper
3447	LG08683	2/3/2016	Lead	0	Copper
3448	LF87426	10/13/2015	Lead	78	Copper
3449	LG08685	2/3/2016	Lead	63	Copper
3450	LG05683	1/28/2016	Lead	0	Copper
3451	LF87425	10/13/2015	Lead	3	Copper
3452	LG13412	2/15/2016	Lead	4	Copper
3453	LG16246	2/20/2016	Lead	0	Copper
3454	LG10870	2/8/2016	Lead	0	Copper
3455	LG13305	2/14/2016	Lead	0	Copper
3456	LG09064	2/4/2016	Lead	2	Copper
3457	LG16174	2/20/2016	Lead	14	Copper
3458	LG04093	1/26/2016	Lead	1	Copper
3459	LG01233	1/21/2016	Lead	1	Copper
3460	LG04082	1/26/2016	Lead	0	Copper
3461	LG15554	2/18/2016	Lead	4	Copper
3462	LG10246	2/6/2016	Lead	12	Copper
3463	LG14888	2/17/2016	Lead	2	Copper
3464	LG01981	1/21/2016	Lead	4	Copper
3465	LG01867	1/21/2016	Lead	7	Copper
3466	LG02851	1/23/2016	Lead	10	Copper
3467	LG11480	2/9/2016	Lead	1	Copper
3468	LG13723	2/16/2016	Lead	0	Copper
3469	LG08603	2/3/2016	Lead	3	Copper
3470	LG07804	2/2/2016	Lead	0	Copper
3471	LG11899	2/10/2016	Lead	0	Copper
3472	LG02758	1/23/2016	Lead	0	Copper
3473	LG13576	2/15/2016	Lead	8	Copper
3474	LG01279	1/21/2016	Lead	0	Copper
3475	LG02393	1/22/2016	Lead	0	Copper
3476	LG09376	2/4/2016	Lead	0	Copper
3477	LG08637	2/3/2016	Lead	0	Copper
3478	LF92715	11/18/2015	Lead	0	Copper
3479	LG00514	1/19/2016	Lead	6	Copper
3480	LG13712	2/16/2016	Lead	0	Copper
3481	LG04469	1/26/2016	Lead	0	Copper
3482	LG10223	2/6/2016	Lead	1	Copper
3483	LG11964	2/10/2016	Lead	0	Copper
3484	LG04494	1/26/2016	Lead	1	Copper
3485	LG08668	2/3/2016	Lead	0	Copper
3486	LG09801	2/5/2016	Lead	0	Copper

	F	G	H
3445	240	FLINT	48503
3446	300	FLINT	48503
3447	160	FLINT	48503
3448	270	FLINT	
3449	710	FLINT	48503
3450	100	FLINT	48503
3451	420	FLINT	
3452	140	FLINT	48503
3453	240	FLINT	48507
3454	90	FLINT	48503
3455	0	FLINT	48503
3456	0	FLINT	48503-2719
3457	370	FLINT	48503
3458	0	FLINT	48503
3459	0	FLINT	48503
3460	0	FLINT	48503
3461	0	FLINT	48503
3462	0	FLINT	48503
3463	0	FLINT	48503
3464	150	FLINT	48503
3465	80	FLINT	48503
3466	80	FLINT	48503
3467	0	FLINT	48505
3468	0	FLINT	48505
3469	140	FLINT	48505
3470	0	FLINT	48505
3471	0	FLINT	48505
3472	0	FLINT	48505
3473	70	FLINT	48505
3474	100	FLINT	48505
3475	0	FLINT	48505
3476	0	FLINT	48505
3477	0	FLINT	48505
3478	0	FLINT	48505
3479	0	FLINT	48505
3480	0	FLINT	48505
3481	0	FLINT	48507
3482	0	FLINT	48507
3483	0	FLINT	48505
3484	0	FLINT	48505
3485	0	FLINT	48505
3486	0	FLINT	48505

	A	B	C	D	E
3487	LG06116	1/29/2016	Lead	2	Copper
3488	LG03566	1/25/2016	Lead	3	Copper
3489	LG07782	2/2/2016	Lead	0	Copper
3490	LG11336	2/9/2016	Lead	2	Copper
3491	LG15582	2/18/2016	Lead	3	Copper
3492	LG15595	2/18/2016	Lead	0	Copper
3493	LG15580	2/18/2016	Lead	0	Copper
3494	LG08394	2/3/2016	Lead	3	Copper
3495	LG12720	2/12/2016	Lead	20	Copper
3496	LG06050	1/29/2016	Lead	3	Copper
3497	LG13039	2/12/2016	Lead	21	Copper
3498	LG11894	2/10/2016	Lead	86	Copper
3499	LG04121	1/26/2016	Lead	17	Copper
3500	LG06280	1/30/2016	Lead	10	Copper
3501	LG01665	1/21/2016	Lead	6	Copper
3502	LG13642	2/16/2016	Lead	17	Copper
3503	LG05203	1/27/2016	Lead	0	Copper
3504	LG01757	1/21/2016	Lead	0	Copper
3505	LG12163	2/11/2016	Lead	412	Copper
3506	LG15424	2/18/2016	Lead	2	Copper
3507	LG02506	1/22/2016	Lead	1	Copper
3508	LG13277	2/14/2016	Lead	14	Copper
3509	LG05254	1/27/2016	Lead	4	Copper
3510	LG02982	1/24/2016	Lead	0	Copper
3511	LG13023	2/12/2016	Lead	0	Copper
3512	LG13031	2/12/2016	Lead	1	Copper
3513	LG02984	1/24/2016	Lead	0	Copper
3514	LG16003	2/19/2016	Lead	0	Copper
3515	LG07830	2/2/2016	Lead	0	Copper
3516	LG04860	1/27/2016	Lead	0	Copper
3517	LG04862	1/27/2016	Lead	0	Copper
3518	LG10845	2/8/2016	Lead	10	Copper
3519	LG14330	2/16/2016	Lead	4	Copper
3520	LG06018	1/29/2016	Lead	0	Copper
3521	LG08430	2/3/2016	Lead	8	Copper
3522	LG07401	2/2/2016	Lead	1	Copper
3523	LG09389	2/4/2016	Lead	0	Copper
3524	LG05605	1/28/2016	Lead	0	Copper
3525	LG15455	2/18/2016	Lead	1	Copper
3526	LG16011	2/19/2016	Lead	0	Copper
3527	LG13721	2/16/2016	Lead	0	Copper
3528	LG01219	1/21/2016	Lead	2	Copper

	F	G	H
3487	0	FLINT	48505
3488	0	FLINT	48505
3489	150	FLINT	48505
3490	0	FLINT	48505
3491	0	FLINT	48505
3492	60	FLINT	48505
3493	0	FLINT	48505
3494	60	FLINT	
3495	120	FLINT	48505
3496	0	FLINT	48505
3497	0	FLINT	48505
3498	340	FLINT	48505
3499	0	FLINT	48505
3500	0	FLINT	48505
3501	0	FLINT	48505
3502	50	FLINT	48505
3503	0	FLINT	48505
3504	0	FLINT	48505
3505	530	FLINT	48505
3506	60	FLINT	48505
3507	0	FLINT	48505
3508	0	FLINT	48505
3509	0	FLINT	48505
3510	0	FLINT	48505
3511	0	FLINT	48505
3512	0	FLINT	48505
3513	0	FLINT	48505
3514	0	FLINT	48505
3515	50	FLINT	48505
3516	0	FLINT	48505
3517	0	FLINT	48505
3518	180	FLINT	48505
3519	190	FLINT	48503
3520	0	FLINT	48503
3521	60	FLINT	48503
3522	0	FLINT	48503
3523	0	FLINT	48505
3524	80	FLINT	48505
3525	120	FLINT	48505
3526	0	FLINT	
3527	70	FLINT	48505
3528	0	FLINT	48505

	A	B	C	D	E
3529	LG03114	1/24/2016	Lead	0	Copper
3530	LG16000	2/19/2016	Lead	5	Copper
3531	LG01869	1/21/2016	Lead	0	Copper
3532	LG12002	2/10/2016	Lead	1	Copper
3533	LG07903	2/2/2016	Lead	7	Copper
3534	LG05278	1/27/2016	Lead	0	Copper
3535	LG09393	2/4/2016	Lead	19	Copper
3536	LG09384	2/4/2016	Lead	0	Copper
3537	LG07856	2/2/2016	Lead	0	Copper
3538	LG04922	1/27/2016	Lead	0	Copper
3539	LG04767	1/27/2016	Lead	0	Copper
3540	LG08260	2/3/2016	Lead	0	Copper
3541	LG04302	1/26/2016	Lead	1	Copper
3542	LG07509	2/2/2016	Lead	0	Copper
3543	LG07860	2/2/2016	Lead	0	Copper
3544	LG05531	1/28/2016	Lead	0	Copper
3545	LG06982	2/1/2016	Lead	0	Copper
3546	LG11453	2/9/2016	Lead	7	Copper
3547	LG07888	2/2/2016	Lead	2	Copper
3548	LG10881	2/8/2016	Lead	4	Copper
3549	LG10721	2/8/2016	Lead	0	Copper
3550	LG10824	2/8/2016	Lead	5	Copper
3551	LG02575	1/22/2016	Lead	1	Copper
3552	LG01801	1/21/2016	Lead	0	Copper
3553	LG15390	2/18/2016	Lead	0	Copper
3554	LG15963	2/19/2016	Lead	0	Copper
3555	LG05077	1/27/2016	Lead	0	Copper
3556	LG05451	1/28/2016	Lead	0	Copper
3557	LG11991	2/10/2016	Lead	0	Copper
3558	LG15543	2/18/2016	Lead	0	Copper
3559	LG13370	2/15/2016	Lead	0	Copper
3560	LG15474	2/18/2016	Lead	0	Copper
3561	LG03752	1/25/2016	Lead	21	Copper
3562	LG08594	2/3/2016	Lead	0	Copper
3563	LG06049	1/29/2016	Lead	0	Copper
3564	LG06051	1/29/2016	Lead	0	Copper
3565	LG01472	1/21/2016	Lead	0	Copper
3566	LG09758	2/5/2016	Lead	0	Copper
3567	LG07662	2/2/2016	Lead	0	Copper
3568	LG11999	2/10/2016	Lead	0	Copper
3569	LG06760	2/1/2016	Lead	0	Copper
3570	LG15486	2/18/2016	Lead	2	Copper

	F	G	H
3529	0	FLINT	48505
3530	0	FLINT	48505
3531	0	FLINT	48505
3532	0	FLINT	48505
3533	110	FLINT	48505
3534	0	FLINT	48505
3535	0	FLINT	48505
3536	0	FLINT	48505
3537	0	FLINT	48505
3538	0	FLINT	48505
3539	0	FLINT	48505
3540	0	FLINT	48505
3541	0	FLINT	48505
3542	0	FLINT	48505
3543	0	FLINT	
3544	0	FLINT	48505
3545	0	FLINT	48505
3546	60	FLINT	48505
3547	160	FLINT	48505
3548	0	FLINT	48505
3549	60	FLINT	48505
3550	0	FLINT	48505
3551	110	FLINT	48505
3552	0	FLINT	
3553	0	FLINT	
3554	0	FLINT	48505
3555	50	FLINT	48506
3556	0	FLINT	48505
3557	0	FLINT	48505
3558	0	FLINT	48505
3559	150	FLINT	48505
3560	50	FLINT	48505
3561	300	FLINT	48505
3562	80	FLINT	48505
3563	0	FLINT	48505
3564	0	FLINT	48505
3565	0	FLINT	48505
3566	70	FLINT	48506
3567	0	FLINT	48506
3568	0	FLINT	48506
3569	60	FLINT	
3570	0	FLINT	48506

	A	B	C	D	E
3571	LG01218	1/21/2016	Lead	4	Copper
3572	LG06669	1/31/2016	Lead	0	Copper
3573	LG08324	2/3/2016	Lead	0	Copper
3574	LG06861	2/1/2016	Lead	0	Copper
3575	LG15606	2/18/2016	Lead	0	Copper
3576	LF97337	12/18/2015	Lead	0	Copper
3577	LG03813	1/25/2016	Lead	0	Copper
3578	LG10603	2/7/2016	Lead	0	Copper
3579	LG10605	2/7/2016	Lead	2	Copper
3580	LG01802	1/21/2016	Lead	0	Copper
3581	LG15602	2/18/2016	Lead	3	Copper
3582	LG11290	2/9/2016	Lead	0	Copper
3583	LG09283	2/4/2016	Lead	0	Copper
3584	LG04804	1/27/2016	Lead	0	Copper
3585	LG04796	1/27/2016	Lead	0	Copper
3586	LG03797	1/25/2016	Lead	0	Copper
3587	LG01844	1/21/2016	Lead	0	Copper
3588	LG01845	1/21/2016	Lead	2	Copper
3589	LG00612	1/19/2016	Lead	0	Copper
3590	LG02356	1/22/2016	Lead	0	Copper
3591	LG10094	2/6/2016	Lead	2	Copper
3592	LG11465	2/9/2016	Lead	2	Copper
3593	LG07880	2/2/2016	Lead	2	Copper
3594	LG00888	1/20/2016	Lead	2	Copper
3595	LG01007	1/20/2016	Lead	0	Copper
3596	LG10203	2/6/2016	Lead	0	Copper
3597	LG02349	1/22/2016	Lead	1	Copper
3598	LG09742	2/5/2016	Lead	0	Copper
3599	LG09406	2/4/2016	Lead	6	Copper
3600	LF99999	1/15/2016	Lead	3	Copper
3601	LG11833	2/10/2016	Lead	4	Copper
3602	LG08798	2/3/2016	Lead	2	Copper
3603	LG09941	2/5/2016	Lead	0	Copper
3604	LG00869	1/20/2016	Lead	0	Copper
3605	LG00901	1/20/2016	Lead	4	Copper
3606	LG11928	2/10/2016	Lead	3	Copper
3607	LG11900	2/10/2016	Lead	3	Copper
3608	LG09347	2/4/2016	Lead	3	Copper
3609	LG11893	2/10/2016	Lead	16	Copper
3610	LG02612	1/22/2016	Lead	2	Copper
3611	LG02494	1/22/2016	Lead	1	Copper
3612	LG07564	2/2/2016	Lead	3	Copper

	F	G	H
3571	60	FLINT	48506
3572	0	FLINT	48506
3573	0	FLINT	48506
3574	0	FLINT	48505
3575	0	FLINT	48505
3576	0	FLINT	48505
3577	0	FLINT	48505
3578	0	FLINT	48505
3579	0	FLINT	48505
3580	0	FLINT	
3581	0	FLINT	48505
3582	0	FLINT	48505
3583	0	FLINT	48505
3584	0	FLINT	48505
3585	0	FLINT	48505
3586	0	FLINT	48505
3587	0	FLINT	48505
3588	0	FLINT	48505
3589	0	FLINT	48505
3590	0	FLINT	48505
3591	0	FLINT	48505
3592	170	FLINT	48504
3593	60	FLINT	48505
3594	0	FLINT	48505
3595	0	FLINT	48505
3596	0	FLINT	48505
3597	70	FLINT	48505
3598	0	FLINT	48505
3599	70	FLINT	48505
3600	0		48505
3601	0	FLINT	48505
3602	0	FLINT	48505
3603	0	FLINT	48505
3604	0	FLINT	48505
3605	0	FLINT	48505
3606	0	FLINT	48505
3607	0	FLINT	48505
3608	0	FLINT	48505
3609	80	FLINT	48505
3610	0	FLINT	48505
3611	70	FLINT	48505
3612	0	FLINT	48507

	A	B	C	D	E
3613	LG10846	2/8/2016	Lead	3	Copper
3614	LG13726	2/16/2016	Lead	1	Copper
3615	LG09710	2/5/2016	Lead	0	Copper
3616	LG15581	2/18/2016	Lead	2	Copper
3617	LG02940	1/23/2016	Lead	0	Copper
3618	LG00914	1/20/2016	Lead	4	Copper
3619	LG14325	2/16/2016	Lead	13	Copper
3620	LG09837	2/5/2016	Lead	2	Copper
3621	LG10744	2/8/2016	Lead	8	Copper
3622	LG14251	2/16/2016	Lead	0	Copper
3623	LG10850	2/8/2016	Lead	0	Copper
3624	LG10801	2/8/2016	Lead	1	Copper
3625	LG10804	2/8/2016	Lead	0	Copper
3626	LG13229	2/13/2016	Lead	0	Copper
3627	LG02223	1/21/2016	Lead	2	Copper
3628	LG13694	2/16/2016	Lead	2	Copper
3629	LG01227	1/21/2016	Lead	2	Copper
3630	LG09827	2/5/2016	Lead	266	Copper
3631	LG01497	1/21/2016	Lead	6	Copper
3632	LG15603	2/18/2016	Lead	0	Copper
3633	LG15886	2/19/2016	Lead	0	Copper
3634	LG07918	2/2/2016	Lead	0	Copper
3635	LG08747	2/3/2016	Lead	1	Copper
3636	LF99962	1/15/2016	Lead	0	Copper
3637	LF99967	1/15/2016	Lead	0	Copper
3638	LG08404	2/3/2016	Lead	0	Copper
3639	LG03571	1/25/2016	Lead	0	Copper
3640	LG04768	1/27/2016	Lead	0	Copper
3641	LG15549	2/18/2016	Lead	31	Copper
3642	LG14840	2/17/2016	Lead	7	Copper
3643	LG06445	1/30/2016	Lead	0	Copper
3644	LG05954	1/29/2016	Lead	4	Copper
3645	LF87933	10/16/2015	Lead	2	Copper
3646	LG02720	1/23/2016	Lead	0	Copper
3647	LG04032	1/26/2016	Lead	4	Copper
3648	LG06517	1/31/2016	Lead	1,234	Copper
3649	LG12668	2/12/2016	Lead	0	Copper
3650	LG04078	1/26/2016	Lead	2	Copper
3651	LG13972	2/16/2016	Lead	3	Copper
3652	LG00605	1/19/2016	Lead	0	Copper
3653	LG11388	2/9/2016	Lead	116	Copper
3654	LG10470	2/7/2016	Lead	203	Copper

	F	G	H
3613	90	FLINT	48505
3614	140	FLINT	48505
3615	0	FLINT	48505
3616	0	FLINT	48505
3617	0	FLINT	48505
3618	220	FLINT	48505
3619	70	FLINT	48505
3620	0	FLINT	48505
3621	60	FLINT	
3622	100	FLINT	48505
3623	0	FLINT	48505
3624	80	FLINT	48505
3625	0	FLINT	48505
3626	0	FLINT	48505
3627	0	FLINT	48505
3628	0	FLINT	48505
3629	60	FLINT	48505
3630	920	FLINT	48505
3631	50	FLINT	48505
3632	50	FLINT	48505
3633	0	FLINT	48505
3634	210	BURTON	48529
3635	0	FLINT	48503
3636	60	FLINT	48502
3637	0	FLINT	48502
3638	60	FLINT	48502
3639	0	FLINT	48502
3640	0	FLINT	48503
3641	60	FLINT	48503
3642	120	FLINT	48503
3643	0	FLINT	48503
3644	60	FLINT	48503
3645	0	FLINT	48503
3646	0	FLINT	48503
3647	0	FLINT	48503
3648	1,960	FLINT	48503
3649	0	FLINT	48503
3650	80	FLINT	48503
3651	0	FLINT	48503
3652	0	FLINT	48503
3653	210	FLINT	48503
3654	0	FLINT	48503

	A	B	C	D	E
3655	LG08286	2/3/2016	Lead	1	Copper
3656	LG04877	1/27/2016	Lead	8	Copper
3657	LF84896	9/25/2015	Lead	1	Copper
3658	LG02714	1/23/2016	Lead	0	Copper
3659	LG04950	1/27/2016	Lead	0	Copper
3660	LG15566	2/18/2016	Lead	0	Copper
3661	LG15608	2/18/2016	Lead	16	Copper
3662	LG02707	1/23/2016	Lead	26	Copper
3663	LG09877	2/5/2016	Lead	2	Copper
3664	LG05475	1/28/2016	Lead	16	Copper
3665	LF91288	11/9/2015	Lead	2	Copper
3666	LG09894	2/5/2016	Lead	6	Copper
3667	LG05080	1/27/2016	Lead	0	Copper
3668	LG01495	1/21/2016	Lead	3	Copper
3669	LG07752	2/2/2016	Lead	1	Copper
3670	LG15568	2/18/2016	Lead	1	Copper
3671	LG15596	2/18/2016	Lead	0	Copper
3672	LG15607	2/18/2016	Lead	1	Copper
3673	LG06989	2/1/2016	Lead	0	Copper
3674	LG05243	1/27/2016	Lead	0	Copper
3675	LF88966	10/26/2015	Lead	3	Copper
3676	LG13352	2/15/2016	Lead	11	Copper
3677	LG15649	2/18/2016	Lead	5	Copper
3678	LG10659	2/8/2016	Lead	0	Copper
3679	LG07779	2/2/2016	Lead	3	Copper
3680	LG15019	2/17/2016	Lead	6	Copper
3681	LG02306	1/22/2016	Lead	0	Copper
3682	LG07096	2/1/2016	Lead	41	Copper
3683	LG11423	2/9/2016	Lead	0	Copper
3684	LG13613	2/16/2016	Lead	0	Copper
3685	LG04535	1/26/2016	Lead	10	Copper
3686	LG08355	2/3/2016	Lead	0	Copper
3687	LG10171	2/6/2016	Lead	0	Copper
3688	LG10181	2/6/2016	Lead	3	Copper
3689	LG15510	2/18/2016	Lead	1	Copper
3690	LG04389	1/26/2016	Lead	0	Copper
3691	LF85609	9/30/2015	Lead	4	Copper
3692	LF85608	9/30/2015	Lead	1	Copper
3693	LG10810	2/8/2016	Lead	85	Copper
3694	LG02317	1/22/2016	Lead	3	Copper
3695	LG08706	2/3/2016	Lead	1	Copper
3696	LG06131	1/29/2016	Lead	10	Copper

	F	G	H
3655	0	FLINT	48503
3656	0	FLINT	48503
3657	0	FLINT	48505
3658	0	FLINT	48505
3659	50	FLINT	
3660	70	FLINT	48505
3661	0	FLINT	48505
3662	0	FLINT	
3663	180	FLINT	48503
3664	120	FLINT	48505
3665	80	FLINT	48505
3666	60	FLINT	48505
3667	0	FLINT	48505
3668	70	FLINT	48505
3669	0	FLINT	48505
3670	50	FLINT	48504
3671	0	FLINT	48505
3672	0	FLINT	48505
3673	0	FLINT	48507
3674	0	FLINT	48505
3675	100	FLINT	48505
3676	80	FLINT	48505
3677	0	FLINT	48505
3678	0	FLINT	48502
3679	90	FLINT	48503
3680	70	FLINT	48503
3681	180	FLINT	48503
3682	0	FLINT	48503
3683	0	FLINT	48504
3684	0	FLINT	48503
3685	0	FLINT	48503
3686	0	FLINT	48503
3687	0	FLINT	48503
3688	70	FLINT	
3689	0	FLINT	48503
3690	100	FLINT	48505
3691	0	FLINT	48502
3692	0	FLINT	48502
3693	0	FLINT	48505
3694	0	FLINT	48505
3695	0	FLINT	48505
3696	310	FLINT	48505

	A	B	C	D	E
3697	LG02057	1/21/2016	Lead	3	Copper
3698	LG15855	2/19/2016	Lead	53	Copper
3699	LG05997	1/29/2016	Lead	5	Copper
3700	LG04385	1/26/2016	Lead	0	Copper
3701	LG03026	1/24/2016	Lead	3	Copper
3702	LG15408	2/18/2016	Lead	3	Copper
3703	LG15920	2/19/2016	Lead	0	Copper
3704	LG15548	2/18/2016	Lead	1	Copper
3705	LF86482	10/6/2015	Lead	0	Copper
3706	LG08708	2/3/2016	Lead	21	Copper
3707	LG03568	1/25/2016	Lead	8	Copper
3708	LF88960	10/26/2015	Lead	131	Copper
3709	LG16024	2/19/2016	Lead	7	Copper
3710	LG07492	2/2/2016	Lead	6	Copper
3711	LG02030	1/21/2016	Lead	11	Copper
3712	LG12982	2/12/2016	Lead	1	Copper
3713	LG06143	1/29/2016	Lead	60	Copper
3714	LG08517	2/3/2016	Lead	1	Copper
3715	LG06000	1/29/2016	Lead	0	Copper
3716	LG15413	2/18/2016	Lead	0	Copper
3717	LG12178	2/11/2016	Lead	10	Copper
3718	LG02477	1/22/2016	Lead	0	Copper
3719	LG03153	1/24/2016	Lead	0	Copper
3720	LG06134	1/29/2016	Lead	2	Copper
3721	LG02224	1/21/2016	Lead	2	Copper
3722	LG02722	1/23/2016	Lead	0	Copper
3723	LG04357	1/26/2016	Lead	0	Copper
3724	LG03550	1/25/2016	Lead	2	Copper
3725	LG01387	1/21/2016	Lead	0	Copper
3726	LG03657	1/25/2016	Lead	0	Copper
3727	LG04270	1/26/2016	Lead	3	Copper
3728	LG03016	1/24/2016	Lead	4	Copper
3729	LG03012	1/24/2016	Lead	5	Copper
3730	LG01377	1/21/2016	Lead	0	Copper
3731	LG02588	1/22/2016	Lead	1	Copper
3732	LG09229	2/4/2016	Lead	0	Copper
3733	LG02554	1/22/2016	Lead	2	Copper
3734	LG02555	1/22/2016	Lead	0	Copper
3735	LG04267	1/26/2016	Lead	138	Copper
3736	LG04312	1/26/2016	Lead	0	Copper
3737	LG04415	1/26/2016	Lead	5	Copper
3738	LG04367	1/26/2016	Lead	0	Copper

	F	G	H
3697	0	FLINT	48503
3698	640	FLINT	48503
3699	160	FLINT	48503
3700	0	FLINT	48505
3701	0	FLINT	48505
3702	80	FLINT	48505
3703	110	FLINT	48505
3704	0	FLINT	48505
3705	0	FLINT	48505
3706	360	FLINT	48503
3707	0	FLINT	48503
3708	550	FLINT	48503
3709	0	FLINT	
3710	100	FLINT	48503
3711	0	FLINT	48503
3712	410	FLINT	48503
3713	290	FLINT	48503
3714	0	FLINT	48505
3715	90	FLINT	48505
3716	0	FLINT	48505
3717	0	FLINT	48505
3718	0	FLINT	48505
3719	0	FLINT	48505
3720	0	FLINT	48505
3721	130	FLINT	48505
3722	0	FLINT	48503
3723	160	FLINT	48505
3724	70	FLINT	48505
3725	0	FLINT	48503
3726	0	FLINT	48505
3727	130	FLINT	48503
3728	0	FLINT	48503
3729	0	FLINT	48505
3730	0	FLINT	48505
3731	0	FLINT	48505
3732	0	FLINT	48505
3733	0	FLINT	48506
3734	0	FLINT	48505
3735	220	BURTON	48505
3736	0	FLINT	48505
3737	0	FLINT	48505
3738	0	FLINT	48505

	A	B	C	D	E
3739	LG02604	1/22/2016	Lead	18	Copper
3740	LG03671	1/25/2016	Lead	2	Copper
3741	LG03054	1/24/2016	Lead	0	Copper
3742	LG03648	1/25/2016	Lead	0	Copper
3743	LG04343	1/26/2016	Lead	2	Copper
3744	LG04290	1/26/2016	Lead	0	Copper
3745	LG03666	1/25/2016	Lead	0	Copper
3746	LG04361	1/26/2016	Lead	0	Copper
3747	LG01289	1/21/2016	Lead	0	Copper
3748	LG03609	1/25/2016	Lead	11	Copper
3749	LG02538	1/22/2016	Lead	2	Copper
3750	LG04337	1/26/2016	Lead	8	Copper
3751	LG02579	1/22/2016	Lead	0	Copper
3752	LG02825	1/23/2016	Lead	0	Copper
3753	LG09261	2/4/2016	Lead	0	Copper
3754	LG04956	1/27/2016	Lead	0	Copper
3755	LG01437	1/21/2016	Lead	0	Copper
3756	LG10115	2/6/2016	Lead	0	Copper
3757	LG01950	1/21/2016	Lead	1	Copper
3758	LG06572	1/31/2016	Lead	0	Copper
3759	LG11225	2/9/2016	Lead	5	Copper
3760	LG02150	1/21/2016	Lead	0	Copper
3761	LG05768	1/28/2016	Lead	1	Copper
3762	LG15635	2/18/2016	Lead	3	Copper
3763	LG03468	1/25/2016	Lead	3	Copper
3764	LG06411	1/30/2016	Lead	0	Copper
3765	LG00553	1/19/2016	Lead	0	Copper
3766	LG14207	2/16/2016	Lead	1	Copper
3767	LG12215	2/11/2016	Lead	2	Copper
3768	LG16258	2/20/2016	Lead	6	Copper
3769	LG15011	2/17/2016	Lead	0	Copper
3770	LF94266	12/2/2015	Lead	3	Copper
3771	LF89527	10/30/2015	Lead	0	Copper
3772	LG05528	1/28/2016	Lead	0	Copper
3773	LG07796	2/2/2016	Lead	3	Copper
3774	LG04045	1/26/2016	Lead	3	Copper
3775	LG12777	2/12/2016	Lead	0	Copper
3776	LG10537	2/7/2016	Lead	0	Copper
3777	LG12932	2/12/2016	Lead	7	Copper
3778	LG13180	2/13/2016	Lead	22	Copper
3779	LG02405	1/22/2016	Lead	0	Copper
3780	LG11463	2/9/2016	Lead	3	Copper

	F	G	H
3739	0	FLINT	48505
3740	0	FLINT	48503
3741	0	FLINT	48505
3742	0	FLINT	48505
3743	180	FLINT	48505
3744	0	FLINT	48505
3745	0	FLINT	48505
3746	50	FLINT	48505
3747	50	FLINT	48505
3748	300	FLINT	48503
3749	60	FLINT	48503
3750	320	FLINT	48503
3751	90	FLINT	48504
3752	460	FLINT	48506
3753	0	FLINT	48505
3754	0	FLINT	48505
3755	0	FLINT	48506
3756	0	FLINT	48503
3757	80	FLINT	48503
3758	50	FLINT	48503
3759	70	FLINT	48505
3760	0	FLINT	48505
3761	160	FLINT	48505
3762	160	FLINT	48503
3763	0	FLINT	
3764	0	FLINT	48505
3765	0		
3766	0	FLINT	48505
3767	0	FLINT	48506
3768	0	FLINT	48503
3769	130	FLINT	48503
3770	0	FLINT	48503
3771	0	FLINT	48503
3772	0	FLINT	48503
3773	0	FLINT	48503
3774	0	FLINT	48503
3775	0	FLINT	48505
3776	0	FLINT	48505
3777	0	FLINT	48505
3778	80	FLINT	48503
3779	70	FLINT	48503
3780	0	FLINT	48505

	A	B	C	D	E
3781	LG08596	2/3/2016	Lead	2	Copper
3782	LG06138	1/29/2016	Lead	0	Copper
3783	LG05128	1/27/2016	Lead	0	Copper
3784	LG15644	2/18/2016	Lead	0	Copper
3785	LG07738	2/2/2016	Lead	0	Copper
3786	LG06188	1/29/2016	Lead	0	Copper
3787	LG07664	2/2/2016	Lead	0	Copper
3788	LG07464	2/2/2016	Lead	0	Copper
3789	LG13977	2/16/2016	Lead	0	Copper
3790	LG11467	2/9/2016	Lead	0	Copper
3791	LG10559	2/7/2016	Lead	0	Copper
3792	LG10607	2/7/2016	Lead	0	Copper
3793	LG13218	2/13/2016	Lead	3	Copper
3794	LG13366	2/15/2016	Lead	21	Copper
3795	LG13173	2/13/2016	Lead	2	Copper
3796	LG07584	2/2/2016	Lead	0	Copper
3797	LG01725	1/21/2016	Lead	8	Copper
3798	LG07504	2/2/2016	Lead	0	Copper
3799	LG12165	2/11/2016	Lead	5	Copper
3800	LG03560	1/25/2016	Lead	2	Copper
3801	LG01332	1/21/2016	Lead	3	Copper
3802	LG08681	2/3/2016	Lead	0	Copper
3803	LG08740	2/3/2016	Lead	0	Copper
3804	LG10139	2/6/2016	Lead	0	Copper
3805	LG10000	2/5/2016	Lead	2	Copper
3806	LG12169	2/11/2016	Lead	12	Copper
3807	LG10879	2/8/2016	Lead	0	Copper
3808	LG00827	1/20/2016	Lead	3	Copper
3809	LG00877	1/20/2016	Lead	4	Copper
3810	LG08568	2/3/2016	Lead	0	Copper
3811	LG03643	1/25/2016	Lead	0	Copper
3812	LG15506	2/18/2016	Lead	0	Copper
3813	LG01464	1/21/2016	Lead	0	Copper
3814	LG06064	1/29/2016	Lead	1	Copper
3815	LG07792	2/2/2016	Lead	0	Copper
3816	LG03572	1/25/2016	Lead	2	Copper
3817	LG04227	1/26/2016	Lead	0	Copper
3818	LG10195	2/6/2016	Lead	1	Copper
3819	LG13204	2/13/2016	Lead	0	Copper
3820	LG10111	2/6/2016	Lead	1	Copper
3821	LG09896	2/5/2016	Lead	0	Copper
3822	LF97335	12/18/2015	Lead	0	Copper

	F	G	H
3781	0	FLINT	48505
3782	0	FLINT	48505
3783	0		
3784	0	FLINT	48503
3785	60	FLINT	48503
3786	0		48503
3787	0	FLINT	48503
3788	80	FLINT	48507
3789	0	FLINT	48505
3790	70	BURTON	48529
3791	0	FLINT	48505
3792	0	FLINT	48505
3793	0	FLINT	48505
3794	130	FLINT	48505
3795	60	FLINT	48505
3796	0	FLINT	48505
3797	190	FLINT	48505
3798	0	FLINT	48505
3799	90	FLINT	48505
3800	110	FLINT	48505
3801	110	FLINT	48505
3802	50	FLINT	
3803	0	FLINT	
3804	0	FLINT	
3805	120	FLINT	48505
3806	120	FLINT	48505
3807	0	FLINT	48505-3327
3808	0	FLINT	48505
3809	0	FLINT	48505
3810	130	FLINT	48505
3811	0	FLINT	48505
3812	50	FLINT	48505
3813	240	FLINT	48505
3814	0	FLINT	48505
3815	50	FLINT	48505
3816	0	FLINT	48505
3817	0	FLINT	48503
3818	0	FLINT	48503
3819	0	FLINT	48502
3820	50	FLINT	
3821	0	FLINT	48503
3822	90	FLINT	48503

	A	B	C	D	E
3823	LG02443	1/22/2016	Lead	11	Copper
3824	LG01761	1/21/2016	Lead	0	Copper
3825	LG02448	1/22/2016	Lead	2	Copper
3826	LG10723	2/8/2016	Lead	6	Copper
3827	LG02445	1/22/2016	Lead	0	Copper
3828	LG02449	1/22/2016	Lead	2	Copper
3829	LF93569	11/24/2015	Lead	0	Copper
3830	LG04889	1/27/2016	Lead	0	Copper
3831	LG09730	2/5/2016	Lead	0	Copper
3832	LG04317	1/26/2016	Lead	0	Copper
3833	LG04223	1/26/2016	Lead	0	Copper
3834	LG06279	1/30/2016	Lead	3	Copper
3835	LG06731	2/1/2016	Lead	7	Copper
3836	LG09089	2/4/2016	Lead	2	Copper
3837	LG09329	2/4/2016	Lead	3	Copper
3838	LG09716	2/5/2016	Lead	0	Copper
3839	LG01515	1/21/2016	Lead	0	Copper
3840	LG14645	2/17/2016	Lead	0	Copper
3841	LG10062	2/6/2016	Lead	0	Copper
3842	LG08388	2/3/2016	Lead	0	Copper
3843	LG11847	2/10/2016	Lead	0	Copper
3844	LG02164	1/21/2016	Lead	3	Copper
3845	LG11849	2/10/2016	Lead	0	Copper
3846	LG01649	1/21/2016	Lead	1	Copper
3847	LG08658	2/3/2016	Lead	0	Copper
3848	LG14872	2/17/2016	Lead	0	Copper
3849	LG06978	2/1/2016	Lead	0	Copper
3850	LG13142	2/13/2016	Lead	0	Copper
3851	LG02392	1/22/2016	Lead	8	Copper
3852	LG05444	1/28/2016	Lead	0	Copper
3853	LG16055	2/19/2016	Lead	0	Copper
3854	LG16161	2/20/2016	Lead	0	Copper
3855	LG13041	2/12/2016	Lead	0	Copper
3856	LG01678	1/21/2016	Lead	1	Copper
3857	LG05486	1/28/2016	Lead	0	Copper
3858	LG11237	2/9/2016	Lead	0	Copper
3859	LG11296	2/9/2016	Lead	1	Copper
3860	LG08786	2/3/2016	Lead	0	Copper
3861	LF99942	1/15/2016	Lead	2	Copper
3862	LG07951	2/2/2016	Lead	1	Copper
3863	LG12729	2/12/2016	Lead	0	Copper
3864	LG06860	2/1/2016	Lead	0	Copper

	F	G	H
3823	0	FLINT	48503
3824	0	FLINT	48503
3825	0	FLINT	48503
3826	160	FLINT	48503
3827	170	FLINT	48503
3828	0	FLINT	48503
3829	0	FLINT	48503
3830	0	FLINT	48503
3831	270	FLINT	48505
3832	0	FLINT	48503
3833	0	FLINT	48503
3834	50	FLINT	48502
3835	290	FLINT	48505
3836	0	FLINT	48505
3837	0	FLINT	48505
3838	0	FLINT	48505
3839	0	FLINT	48506
3840	0	FLINT	48503
3841	0	FLINT	48503
3842	0	FLINT	48503
3843	0	FLINT	48503
3844	50	FLINT	48503
3845	50	FLINT	48503
3846	90	FLINT	48506
3847	0	FLINT	48506
3848	0	FLINT	48506
3849	0	FLINT	48506
3850	0	FLINT	48506
3851	0	FLINT	48506
3852	0	FLINT	48506
3853	0	FLINT	48506
3854	50	FLINT	48506
3855	50	FLINT	48506
3856	50	FLINT	48503
3857	60	FLINT	48503
3858	0	FLINT	48503
3859	0	FLINT	48503
3860	0	FLINT	48503
3861	0		
3862	60	FLINT	48503
3863	110	FLINT	48503
3864	0	FLINT	48503

	A	B	C	D	E
3865	LG04192	1/26/2016	Lead	0	Copper
3866	LG04195	1/26/2016	Lead	3	Copper
3867	LG03063	1/24/2016	Lead	0	Copper
3868	LG13944	2/16/2016	Lead	0	Copper
3869	LG06339	1/30/2016	Lead	11	Copper
3870	LG06344	1/30/2016	Lead	22	Copper
3871	LG07525	2/2/2016	Lead	0	Copper
3872	LG13575	2/15/2016	Lead	0	Copper
3873	LG16202	2/20/2016	Lead	2	Copper
3874	LG10167	2/6/2016	Lead	0	Copper
3875	LG10198	2/6/2016	Lead	1	Copper
3876	LG10063	2/6/2016	Lead	0	Copper
3877	LF97931	12/29/2015	Lead	0	Copper
3878	LF97936	12/29/2015	Lead	0	Copper
3879	LF97953	12/29/2015	Lead	0	Copper
3880	LG14129	2/16/2016	Lead	3	Copper
3881	LG14200	2/16/2016	Lead	1	Copper
3882	LG14130	2/16/2016	Lead	0	Copper
3883	LG14197	2/16/2016	Lead	0	Copper
3884	LG14122	2/16/2016	Lead	1	Copper
3885	LG14124	2/16/2016	Lead	0	Copper
3886	LG14195	2/16/2016	Lead	0	Copper
3887	LG14125	2/16/2016	Lead	1	Copper
3888	LG14202	2/16/2016	Lead	3	Copper
3889	LG14138	2/16/2016	Lead	0	Copper
3890	LG14196	2/16/2016	Lead	6	Copper
3891	LG14136	2/16/2016	Lead	2	Copper
3892	LG14203	2/16/2016	Lead	5	Copper
3893	LG14137	2/16/2016	Lead	0	Copper
3894	LG14193	2/16/2016	Lead	0	Copper
3895	LG14128	2/16/2016	Lead	2	Copper
3896	LG14191	2/16/2016	Lead	2	Copper
3897	LG14031	2/16/2016	Lead	27	Copper
3898	LG14199	2/16/2016	Lead	0	Copper
3899	LG14126	2/16/2016	Lead	1	Copper
3900	LG14192	2/16/2016	Lead	0	Copper
3901	LG14135	2/16/2016	Lead	0	Copper
3902	LG14157	2/16/2016	Lead	4	Copper
3903	LG14127	2/16/2016	Lead	0	Copper
3904	LG14177	2/16/2016	Lead	3	Copper
3905	LG14132	2/16/2016	Lead	4	Copper
3906	LG14201	2/16/2016	Lead	5	Copper

	F	G	H
3865	0	FLINT	48503
3866	80	FLINT	48503
3867	80	FLINT	48503
3868	0	FLINT	48503
3869	230	FLINT	48503
3870	50	FLINT	48503
3871	330	FLINT	48503
3872	0	FLINT	48503
3873	210	FLINT	48503
3874	0	FLINT	
3875	0	FLINT	
3876	0	FLINT	48503
3877	0	FLINT	48505
3878	0	FLINT	48505
3879	0	FLINT	
3880	170	FLINT	48505
3881	0	FLINT	48505
3882	0	FLINT	48505
3883	50	FLINT	48505
3884	70	FLINT	48505
3885	0	FLINT	48505
3886	0	FLINT	48505
3887	50	FLINT	48505
3888	0	FLINT	48505
3889	140	FLINT	48505
3890	100	FLINT	48505
3891	0	FLINT	48505
3892	120	FLINT	48505
3893	0	FLINT	48505
3894	0	FLINT	48505
3895	70	FLINT	48505
3896	0	FLINT	48505
3897	250	FLINT	48505
3898	0	FLINT	48505
3899	60	FLINT	48505
3900	130	FLINT	48505
3901	50	FLINT	48505
3902	60	FLINT	48505
3903	60	FLINT	48505
3904	0	FLINT	48505
3905	100	FLINT	48505
3906	0	FLINT	48505

	A	B	C	D	E
3907	LG14123	2/16/2016	Lead	70	Copper
3908	LG14166	2/16/2016	Lead	1	Copper
3909	LG14134	2/16/2016	Lead	1	Copper
3910	LG14155	2/16/2016	Lead	0	Copper
3911	LG14038	2/16/2016	Lead	0	Copper
3912	LG14164	2/16/2016	Lead	24	Copper
3913	LG14133	2/16/2016	Lead	80	Copper
3914	LG14194	2/16/2016	Lead	12	Copper
3915	LG14198	2/16/2016	Lead	2	Copper
3916	LG14131	2/16/2016	Lead	0	Copper
3917	LG14184	2/16/2016	Lead	0	Copper
3918	LG14079	2/16/2016	Lead	1	Copper
3919	LG14187	2/16/2016	Lead	4	Copper
3920	LG14037	2/16/2016	Lead	8	Copper
3921	LG14175	2/16/2016	Lead	0	Copper
3922	LG14036	2/16/2016	Lead	0	Copper
3923	LG14183	2/16/2016	Lead	0	Copper
3924	LG14096	2/16/2016	Lead	1	Copper
3925	LG14185	2/16/2016	Lead	3	Copper
3926	LG14188	2/16/2016	Lead	3	Copper
3927	LG14084	2/16/2016	Lead	1	Copper
3928	LG14179	2/16/2016	Lead	0	Copper
3929	LG14080	2/16/2016	Lead	0	Copper
3930	LG14186	2/16/2016	Lead	0	Copper
3931	LG14090	2/16/2016	Lead	1	Copper
3932	LG14178	2/16/2016	Lead	2	Copper
3933	LG14158	2/16/2016	Lead	2	Copper
3934	LG14180	2/16/2016	Lead	0	Copper
3935	LG14190	2/16/2016	Lead	0	Copper
3936	LG14085	2/16/2016	Lead	0	Copper
3937	LG14160	2/16/2016	Lead	1	Copper
3938	LG14098	2/16/2016	Lead	0	Copper
3939	LG14055	2/16/2016	Lead	0	Copper
3940	LG14035	2/16/2016	Lead	2	Copper
3941	LG14182	2/16/2016	Lead	0	Copper
3942	LG14076	2/16/2016	Lead	0	Copper
3943	LG14181	2/16/2016	Lead	0	Copper
3944	LG14099	2/16/2016	Lead	4	Copper
3945	LG14176	2/16/2016	Lead	0	Copper
3946	LG14097	2/16/2016	Lead	1	Copper
3947	LG14189	2/16/2016	Lead	8	Copper
3948	LG14113	2/16/2016	Lead	6	Copper

	F	G	H
3907	670	FLINT	48505
3908	0	FLINT	48505
3909	60	FLINT	48505
3910	70	FLINT	48505
3911	0	FLINT	48505
3912	260	FLINT	48505
3913	640	FLINT	48505
3914	50	FLINT	48505
3915	0	FLINT	48505
3916	0	FLINT	48505
3917	100	FLINT	48505
3918	80	FLINT	48505
3919	80	FLINT	48505
3920	140	FLINT	48505
3921	0	FLINT	48505
3922	0	FLINT	48505
3923	0	FLINT	48505
3924	0	FLINT	48505
3925	50	FLINT	48505
3926	0	FLINT	48505
3927	60	FLINT	48505
3928	0	FLINT	48505
3929	0	FLINT	48505
3930	0	FLINT	48505
3931	150	FLINT	48505
3932	0	FLINT	48505
3933	80	FLINT	48505
3934	0	FLINT	48505
3935	0	FLINT	48505
3936	0	FLINT	48505
3937	0	FLINT	48505
3938	0	FLINT	48505
3939	110	FLINT	48505
3940	70	FLINT	48505
3941	0	FLINT	48505
3942	0	FLINT	48505
3943	0	FLINT	48505
3944	80	FLINT	48505
3945	150	FLINT	48505
3946	120	FLINT	48505
3947	130	FLINT	48505
3948	60	FLINT	48505

	A	B	C	D	E
3949	LG14167	2/16/2016	Lead	4	Copper
3950	LF87403	10/13/2015	Lead	27	Copper
3951	LF97930	12/29/2015	Lead	0	Copper
3952	LF97940	12/29/2015	Lead	0	Copper
3953	LF97958	12/29/2015	Lead	0	Copper
3954	LG14115	2/16/2016	Lead	0	Copper
3955	LG14170	2/16/2016	Lead	0	Copper
3956	LG14172	2/16/2016	Lead	0	Copper
3957	LG14165	2/16/2016	Lead	0	Copper
3958	LG14174	2/16/2016	Lead	46	Copper
3959	LG14163	2/16/2016	Lead	0	Copper
3960	LG14094	2/16/2016	Lead	1	Copper
3961	LG14168	2/16/2016	Lead	0	Copper
3962	LG14159	2/16/2016	Lead	20	Copper
3963	LG14162	2/16/2016	Lead	0	Copper
3964	LG14171	2/16/2016	Lead	1	Copper
3965	LG14088	2/16/2016	Lead	0	Copper
3966	LG14169	2/16/2016	Lead	39	Copper
3967	LG14173	2/16/2016	Lead	3	Copper
3968	LG14118	2/16/2016	Lead	3	Copper
3969	LG14156	2/16/2016	Lead	0	Copper
3970	LG14161	2/16/2016	Lead	0	Copper
3971	LG14042	2/16/2016	Lead	0	Copper
3972	LG09357	2/4/2016	Lead	0	Copper
3973	LG07711	2/2/2016	Lead	0	Copper
3974	LG08575	2/3/2016	Lead	0	Copper
3975	LG04205	1/26/2016	Lead	0	Copper
3976	LG07610	2/2/2016	Lead	0	Copper
3977	LG00921	1/20/2016	Lead	9	Copper
3978	LG06792	2/1/2016	Lead	28	Copper
3979	LG06933	2/1/2016	Lead	4	Copper
3980	LG10109	2/6/2016	Lead	0	Copper
3981	LG10260	2/6/2016	Lead	0	Copper
3982	LG04287	1/26/2016	Lead	0	Copper
3983	LG07785	2/2/2016	Lead	0	Copper
3984	LG08460	2/3/2016	Lead	0	Copper
3985	LG03761	1/25/2016	Lead	19	Copper
3986	LG10055	2/6/2016	Lead	114	Copper
3987	LG15485	2/18/2016	Lead	6	Copper
3988	LG04276	1/26/2016	Lead	0	Copper
3989	LG04286	1/26/2016	Lead	2	Copper
3990	LG04306	1/26/2016	Lead	41	Copper

	F	G	H
3949	0	FLINT	48505
3950	80	FLINT	48505
3951	0	FLINT	
3952	0	FLINT	
3953	0	FLINT	48505
3954	0	FLINT	48505
3955	0	FLINT	48505
3956	0	FLINT	48505
3957	0	FLINT	48505
3958	420	FLINT	48505
3959	0	FLINT	48505
3960	0	FLINT	48505
3961	50	FLINT	48505
3962	150	FLINT	48505
3963	0	FLINT	48505
3964	0	FLINT	48505
3965	0	FLINT	48505
3966	260	FLINT	48505
3967	70	FLINT	48505
3968	0	FLINT	48505
3969	0	FLINT	48505
3970	0	FLINT	48505
3971	70	FLINT	48505
3972	0	FLINT	48505
3973	0	FLINT	48505
3974	80	FLINT	48503
3975	90	FLINT	
3976	0	FLINT	
3977	60	FLINT	48507
3978	0	FLINT	48507
3979	90	FLINT	48507
3980	360	FLINT	48507
3981	160	FLINT	48507
3982	80	FLINT	48505
3983	0	FLINT	48505
3984	0	FLINT	48505
3985	0	FLINT	48505
3986	0	FLINT	48505
3987	0	FLINT	48505
3988	50	FLINT	48505
3989	0	FLINT	48505
3990	110	FLINT	48505

	A	B	C	D	E
3991	LG11297	2/9/2016	Lead	0	Copper
3992	LG04463	1/26/2016	Lead	1	Copper
3993	LG05564	1/28/2016	Lead	2	Copper
3994	LG06845	2/1/2016	Lead	0	Copper
3995	LG14996	2/17/2016	Lead	0	Copper
3996	LF99142	1/7/2016	Lead	2	Copper
3997	LF99974	1/15/2016	Lead	0	Copper
3998	LG13647	2/16/2016	Lead	0	Copper
3999	LG13384	2/15/2016	Lead	7	Copper
4000	LG15541	2/18/2016	Lead	1	Copper
4001	LF87384	10/13/2015	Lead	1	Copper
4002	LG11824	2/10/2016	Lead	0	Copper
4003	LG03780	1/25/2016	Lead	0	Copper
4004	LG05099	1/27/2016	Lead	0	Copper
4005	LG02737	1/23/2016	Lead	0	Copper
4006	LG00855	1/20/2016	Lead	2	Copper
4007	LG03579	1/25/2016	Lead	0	Copper
4008	LG05467	1/28/2016	Lead	2	Copper
4009	LG12928	2/12/2016	Lead	1	Copper
4010	LG05177	1/27/2016	Lead	0	Copper
4011	LG02526	1/22/2016	Lead	0	Copper
4012	LG05004	1/27/2016	Lead	0	Copper
4013	LG16211	2/20/2016	Lead	0	Copper
4014	LG09474	2/4/2016	Lead	3	Copper
4015	LG12938	2/12/2016	Lead	0	Copper
4016	LG06369	1/30/2016	Lead	1	Copper
4017	LG01184	1/21/2016	Lead	0	Copper
4018	LG06576	1/31/2016	Lead	0	Copper
4019	LG09861	2/5/2016	Lead	0	Copper
4020	LG06940	2/1/2016	Lead	0	Copper
4021	LG13376	2/15/2016	Lead	7	Copper
4022	LG12623	2/12/2016	Lead	1	Copper
4023	LG02036	1/21/2016	Lead	0	Copper
4024	LG10724	2/8/2016	Lead	1	Copper
4025	LG05565	1/28/2016	Lead	0	Copper
4026	LF99990	1/15/2016	Lead	0	Copper
4027	LG11858	2/10/2016	Lead	6	Copper
4028	LG11943	2/10/2016	Lead	0	Copper
4029	LG06981	2/1/2016	Lead	4	Copper
4030	LG10220	2/6/2016	Lead	0	Copper
4031	LG07840	2/2/2016	Lead	2	Copper
4032	LG09744	2/5/2016	Lead	0	Copper

	F	G	H
3991	0	FLINT	48505
3992	0	FLINT	48505
3993	0		
3994	0	FLINT	48505
3995	0	FLINT	48505
3996	0	FLINT	
3997	0	FLINT	48505
3998	0	FLINT	48505
3999	0	FLINT	48505
4000	0	FLINT	48505
4001	50	FLINT	48505
4002	0	FLINT	48505
4003	90	FLINT	
4004	0	FLINT	48505
4005	0	FLINT	48505
4006	0	FLINT	
4007	0	FLINT	48505
4008	60	FLINT	48505
4009	0	FLINT	48505
4010	360	FLINT	48506
4011	0	FLINT	48506
4012	90	FLINT	48504
4013	160	FLINT	48504
4014	60	FLINT	48504
4015	100	FLINT	48504
4016	80	FLINT	48504
4017	0	FLINT	48504
4018	0	FLINT	48504
4019	130	FLINT	48504
4020	0	FLINT	48504
4021	120	FLINT	48504
4022	0	FLINT	48504
4023	0	FLINT	48504
4024	160	FLINT	48504
4025	100	FLINT	48504
4026	50		
4027	230	FLINT	48504
4028	90	FLINT	48504
4029	0	FLINT	48504
4030	220	FLINT	48504
4031	0	FLINT	
4032	0	FLINT	48504

	A	B	C	D	E
4033	LG03518	1/25/2016	Lead	0	Copper
4034	LG07653	2/2/2016	Lead	0	Copper
4035	LF92702	11/18/2015	Lead	0	Copper
4036	LF92703	11/18/2015	Lead	1	Copper
4037	LG07990	2/2/2016	Lead	0	Copper
4038	LG06324	1/30/2016	Lead	0	Copper
4039	LG11426	2/9/2016	Lead	9	Copper
4040	LG01490	1/21/2016	Lead	0	Copper
4041	LG08728	2/3/2016	Lead	0	Copper
4042	LG16267	2/20/2016	Lead	1	Copper
4043	LG10077	2/6/2016	Lead	0	Copper
4044	LF87015	10/8/2015	Lead	1	Copper
4045	LG12170	2/11/2016	Lead	0	Copper
4046	LG10081	2/6/2016	Lead	0	Copper
4047	LG13254	2/14/2016	Lead	0	Copper
4048	LG13397	2/15/2016	Lead	0	Copper
4049	LF97331	12/18/2015	Lead	8	Copper
4050	LG01550	1/21/2016	Lead	0	Copper
4051	LG16296	2/20/2016	Lead	33	Copper
4052	LG06359	1/30/2016	Lead	0	Copper
4053	LG04251	1/26/2016	Lead	0	Copper
4054	LG16292	2/20/2016	Lead	3	Copper
4055	LG08283	2/3/2016	Lead	1	Copper
4056	LG02867	1/23/2016	Lead	3	Copper
4057	LG11988	2/10/2016	Lead	2	Copper
4058	LG09798	2/5/2016	Lead	0	Copper
4059	LG03441	1/25/2016	Lead	0	Copper
4060	LG09757	2/5/2016	Lead	0	Copper
4061	LG06312	1/30/2016	Lead	0	Copper
4062	LG16164	2/20/2016	Lead	0	Copper
4063	LG04522	1/26/2016	Lead	0	Copper
4064	LG10737	2/8/2016	Lead	0	Copper
4065	LG06039	1/29/2016	Lead	0	Copper
4066	LG00919	1/20/2016	Lead	4	Copper
4067	LG04377	1/26/2016	Lead	0	Copper
4068	LG00519	1/19/2016	Lead	221	Copper
4069	LG07539	2/2/2016	Lead	3	Copper
4070	LG04231	1/26/2016	Lead	566	Copper
4071	LG06381	1/30/2016	Lead	1	Copper
4072	LG11222	2/9/2016	Lead	0	Copper
4073	LG01202	1/21/2016	Lead	0	Copper
4074	LG11221	2/9/2016	Lead	2	Copper

	F	G	H
4033	0	FLINT	48504
4034	0	FLUSHING	48433
4035	0	FLINT	
4036	0	FLINT	48505
4037	0	FLINT	48505
4038	0	FLINT	48504
4039	250	FLINT	48504
4040	0	FLINT	48504
4041	0	FLINT	48504
4042	0	FLINT	48506
4043	70	FLINT	
4044	60	FLINT	48506
4045	0	FLINT	48506
4046	0	FLINT	48506
4047	0	FLINT	48506
4048	0	FLINT	48506
4049	0	FLINT	
4050	0	FLINT	48506
4051	400	FLINT	48506
4052	0	FLINT	48506
4053	60	FLINT	48506
4054	270	FLINT	48506
4055	0	FLINT	48506
4056	120	FLINT	48507
4057	140	FLINT	48507
4058	0	FLINT	48506
4059	0	FLINT	48506
4060	0	FLINT	48506
4061	0	FLINT	48506
4062	0	FLINT	48506
4063	0	FLINT	48506
4064	0	ST. LOUIS	48506
4065	0	FLINT	48506
4066	0	FLINT	48505
4067	0	FLINT	48505
4068	0	FLINT	48505
4069	140	FLINT	48505
4070	0	FLINT	48503
4071	70	FLINT	48503
4072	0	FLINT	48503
4073	0	FLINT	48503
4074	0	FLINT	48503

	A	B	C	D	E
4075	LG07671	2/2/2016	Lead	0	Copper
4076	LG14623	2/17/2016	Lead	0	Copper
4077	LG06991	2/1/2016	Lead	0	Copper
4078	LG08698	2/3/2016	Lead	0	Copper
4079	LG00907	1/20/2016	Lead	0	Copper
4080	LG11224	2/9/2016	Lead	0	Copper
4081	LG09856	2/5/2016	Lead	0	Copper
4082	LG09334	2/4/2016	Lead	1	Copper
4083	LG10015	2/5/2016	Lead	1	Copper
4084	LG11452	2/9/2016	Lead	0	Copper
4085	LG02313	1/22/2016	Lead	0	Copper
4086	LG08299	2/3/2016	Lead	2	Copper
4087	LG09450	2/4/2016	Lead	1	Copper
4088	LG10076	2/6/2016	Lead	0	Copper
4089	LG02837	1/23/2016	Lead	0	Copper
4090	LG04807	1/27/2016	Lead	0	Copper
4091	LG10217	2/6/2016	Lead	0	Copper
4092	LG14012	2/16/2016	Lead	0	Copper
4093	LG06465	1/30/2016	Lead	6	Copper
4094	LG02044	1/21/2016	Lead	1	Copper
4095	LG09725	2/5/2016	Lead	0	Copper
4096	LG06160	1/29/2016	Lead	0	Copper
4097	LG02442	1/22/2016	Lead	1	Copper
4098	LG05276	1/27/2016	Lead	0	Copper
4099	LG06927	2/1/2016	Lead	0	Copper
4100	LG09885	2/5/2016	Lead	0	Copper
4101	LG13220	2/13/2016	Lead	2	Copper
4102	LG01186	1/21/2016	Lead	0	Copper
4103	LG01632	1/21/2016	Lead	0	Copper
4104	LG03525	1/25/2016	Lead	0	Copper
4105	LG08477	2/3/2016	Lead	3	Copper
4106	LG04023	1/26/2016	Lead	0	Copper
4107	LG11880	2/10/2016	Lead	8	Copper
4108	LG04024	1/26/2016	Lead	1	Copper
4109	LG06798	2/1/2016	Lead	0	Copper
4110	LG07056	2/1/2016	Lead	28	Copper
4111	LG07456	2/2/2016	Lead	0	Copper
4112	LG07461	2/2/2016	Lead	11	Copper
4113	LG02798	1/23/2016	Lead	0	Copper
4114	LG08548	2/3/2016	Lead	0	Copper
4115	LG06295	1/30/2016	Lead	17	Copper
4116	LG07729	2/2/2016	Lead	6	Copper

	F	G	H
4075	0	FLINT	48503
4076	80	FLINT	48503
4077	130	FLINT	48503
4078	0	FLINT	48503
4079	0	FLINT	48503
4080	0	FLINT	48503
4081	0	FLINT	
4082	0	FLINT	48503
4083	70	FLINT	48503
4084	0	FLINT	48503
4085	0	FLINT	48503
4086	0	FLINT	48503
4087	0	FLINT	48503
4088	0	FLINT	48506
4089	0	FLINT	48505
4090	170	FLINT	48503
4091	0	FLINT	48532
4092	60	FLINT	48505
4093	0	FLINT	48503
4094	0	FLINT	48503
4095	70	FLINT	48503
4096	100	FLINT	48503
4097	80	FLINT	48503
4098	80	FLINT	48503
4099	90	FLINT	48503
4100	0	FLINT	48503
4101	90	FLINT	48503
4102	60	FLINT	48504
4103	70	FLINT	48507
4104	0	FLINT	48503
4105	60	FLINT	48507
4106	0	FLINT	
4107	0	FLINT	48507
4108	0	FLINT	48507
4109	0	FLINT	48507
4110	100	FLINT	48507
4111	0	FLINT	
4112	50	FLINT	48507
4113	0	FLINT	48507
4114	0	FLINT	48507
4115	200	FLINT	48507
4116	210	FLINT	48507

	A	B	C	D	E
4117	LG07754	2/2/2016	Lead	0	Copper
4118	LF99995	1/15/2016	Lead	0	Copper
4119	LG06598	1/31/2016	Lead	0	Copper
4120	LG07961	2/2/2016	Lead	5	Copper
4121	LG02210	1/21/2016	Lead	0	Copper
4122	LG10172	2/6/2016	Lead	0	Copper
4123	LG07761	2/2/2016	Lead	3	Copper
4124	LG00922	1/20/2016	Lead	3	Copper
4125	LG09158	2/4/2016	Lead	4	Copper
4126	LF94271	12/2/2015	Lead	12	Copper
4127	LG03768	1/25/2016	Lead	11	Copper
4128	LG04779	1/27/2016	Lead	0	Copper
4129	LG03814	1/25/2016	Lead	3	Copper
4130	LG03817	1/25/2016	Lead	9	Copper
4131	LF94264	12/2/2015	Lead	3	Copper
4132	LG03806	1/25/2016	Lead	61	Copper
4133	LG07505	2/2/2016	Lead	5	Copper
4134	LG03816	1/25/2016	Lead	5	Copper
4135	LF94268	12/2/2015	Lead	2	Copper
4136	LG05921	1/29/2016	Lead	105	Copper
4137	LF95908	12/10/2015	Lead	17	Copper
4138	LG06914	2/1/2016	Lead	6	Copper
4139	LG13625	2/16/2016	Lead	9	Copper
4140	LG01380	1/21/2016	Lead	0	Copper
4141	LG01179	1/21/2016	Lead	2	Copper
4142	LG11967	2/10/2016	Lead	0	Copper
4143	LG01551	1/21/2016	Lead	0	Copper
4144	LG09463	2/4/2016	Lead	1	Copper
4145	LG06556	1/31/2016	Lead	0	Copper
4146	LG02789	1/23/2016	Lead	2	Copper
4147	LG15988	2/19/2016	Lead	0	Copper
4148	LG02334	1/22/2016	Lead	0	Copper
4149	LG10103	2/6/2016	Lead	0	Copper
4150	LG06097	1/29/2016	Lead	0	Copper
4151	LG09231	2/4/2016	Lead	0	Copper
4152	LG06486	1/31/2016	Lead	0	Copper
4153	LG00504	1/19/2016	Lead	2	Copper
4154	LG04362	1/26/2016	Lead	0	Copper
4155	LG06540	1/31/2016	Lead	1	Copper
4156	LG06836	2/1/2016	Lead	0	Copper
4157	LG06508	1/31/2016	Lead	0	Copper
4158	LG01598	1/21/2016	Lead	0	Copper

	F	G	H
4117	0	FLINT	48507
4118	60	FLINT	48507
4119	0	FLINT	48507
4120	0	FLINT	48507
4121	60	FLINT	48507
4122	0	FLINT	48507
4123	210	FLINT	48507
4124	70	FLINT	48503
4125	60	FLINT	48503
4126	70	FLINT	48503
4127	120	FLINT	48503
4128	200	FLINT	48503
4129	120	FLINT	48503
4130	100	FLINT	48503
4131	240	FLINT	48503
4132	210	FLINT	48503
4133	110	FLINT	48503
4134	150	FLINT	48503
4135	70	FLINT	48503
4136	690	FLINT	48503
4137	0	FLINT	48503
4138	0	FLINT	48503
4139	80	FLINT	48503
4140	70	FLINT	48503
4141	0	FLINT	48503
4142	0	FLINT	48505
4143	0	FLINT	48503
4144	0	FLINT	48503
4145	0	FLINT	48503
4146	60	FLINT	48503
4147	0	FLINT	48503
4148	80	FLINT	48504
4149	130	FLINT	48503
4150	220	FLINT	48503
4151	90	FLINT	48503
4152	50	FLINT	48503
4153	0	FLINT	48504
4154	0	FLINT	48504
4155	0	FLINT	48504
4156	0	FLINT	48504
4157	0	FLINT	48504
4158	0	FLINT	48504

	A	B	C	D	E
4159	LG04381	1/26/2016	Lead	2	Copper
4160	LG15620	2/18/2016	Lead	0	Copper
4161	LG10002	2/5/2016	Lead	3	Copper
4162	LG06306	1/30/2016	Lead	16	Copper
4163	LG06839	2/1/2016	Lead	34	Copper
4164	LG06615	1/31/2016	Lead	6	Copper
4165	LG07871	2/2/2016	Lead	20	Copper
4166	LG11934	2/10/2016	Lead	0	Copper
4167	LG03526	1/25/2016	Lead	0	Copper
4168	LG02716	1/23/2016	Lead	12	Copper
4169	LG02755	1/23/2016	Lead	0	Copper
4170	LG09778	2/5/2016	Lead	0	Copper
4171	LG06922	2/1/2016	Lead	0	Copper
4172	LG11422	2/9/2016	Lead	0	Copper
4173	LG07836	2/2/2016	Lead	4	Copper
4174	LG06284	1/30/2016	Lead	0	Copper
4175	LG05753	1/28/2016	Lead	63	Copper
4176	LG07818	2/2/2016	Lead	1	Copper
4177	LG00841	1/20/2016	Lead	0	Copper
4178	LG02218	1/21/2016	Lead	0	Copper
4179	LG10012	2/5/2016	Lead	0	Copper
4180	LG05566	1/28/2016	Lead	0	Copper
4181	LG08763	2/3/2016	Lead	1	Copper
4182	LF92725	11/18/2015	Lead	0	Copper
4183	LG16002	2/19/2016	Lead	1	Copper
4184	LG01258	1/21/2016	Lead	1	Copper
4185	LG06999	2/1/2016	Lead	1	Copper
4186	LG16020	2/19/2016	Lead	1	Copper
4187	LG12679	2/12/2016	Lead	0	Copper
4188	LG06040	1/29/2016	Lead	1	Copper
4189	LG07597	2/2/2016	Lead	0	Copper
4190	LG09481	2/4/2016	Lead	0	Copper
4191	LG05526	1/28/2016	Lead	0	Copper
4192	LG05044	1/27/2016	Lead	320	Copper
4193	LG01784	1/21/2016	Lead	4	Copper
4194	LG10143	2/6/2016	Lead	0	Copper
4195	LF97943	12/29/2015	Lead	6	Copper
4196	LG14073	2/16/2016	Lead	2	Copper
4197	LG14059	2/16/2016	Lead	2	Copper
4198	LG14070	2/16/2016	Lead	0	Copper
4199	LG14045	2/16/2016	Lead	0	Copper
4200	LG14063	2/16/2016	Lead	0	Copper

	F	G	H
4159	0	FLINT	48504
4160	60	FLINT	48504
4161	90	FLINT	48504
4162	0	FLINT	48504
4163	110	FLINT	48504
4164	0	FLINT	48504
4165	50	FLINT	
4166	0	FLINT	48504
4167	60	FLINT	48504
4168	100	FLINT	48504
4169	0	FLINT	48504
4170	0	FLINT	48504
4171	140	FLINT	48504
4172	0	FLINT	48504
4173	0	FLINT	48504
4174	0	FLINT	
4175	0	FLINT	48504
4176	70	FLINT	48504
4177	0	FLINT	48504-706
4178	0	FLINT	48504
4179	0	FLINT	48504
4180	0	FLINT	48504
4181	0	FLINT	48504
4182	50	FLINT	48504
4183	90	FLINT	48504
4184	0	FLINT	48504
4185	0	FLINT	48504
4186	60	FLINT	48504
4187	0	FLINT	48504
4188	0	FLINT	48504
4189	100	FLINT	48504
4190	0	FLINT	48504
4191	0	FLINT	48504
4192	70	FLINT	48504
4193	0	FLINT	48504
4194	0	FLINT	48503
4195	160	FLINT	
4196	0	FLINT	48503
4197	110	FLINT	48503
4198	0	FLINT	48503
4199	0	FLINT	48503
4200	0	FLINT	48503

	A	B	C	D	E
4201	LG14054	2/16/2016	Lead	0	Copper
4202	LG14050	2/16/2016	Lead	2	Copper
4203	LG14066	2/16/2016	Lead	0	Copper
4204	LG14068	2/16/2016	Lead	0	Copper
4205	LG14067	2/16/2016	Lead	51	Copper
4206	LG14083	2/16/2016	Lead	2	Copper
4207	LG14081	2/16/2016	Lead	0	Copper
4208	LG14069	2/16/2016	Lead	0	Copper
4209	LG14077	2/16/2016	Lead	3	Copper
4210	LG14040	2/16/2016	Lead	1	Copper
4211	LG14100	2/16/2016	Lead	0	Copper
4212	LG14087	2/16/2016	Lead	0	Copper
4213	LG14140	2/16/2016	Lead	0	Copper
4214	LG14092	2/16/2016	Lead	0	Copper
4215	LG14142	2/16/2016	Lead	2	Copper
4216	LG14143	2/16/2016	Lead	4	Copper
4217	LG14117	2/16/2016	Lead	0	Copper
4218	LG14091	2/16/2016	Lead	0	Copper
4219	LG14146	2/16/2016	Lead	0	Copper
4220	LG14105	2/16/2016	Lead	3	Copper
4221	LG14107	2/16/2016	Lead	0	Copper
4222	LG14153	2/16/2016	Lead	1	Copper
4223	LG14120	2/16/2016	Lead	0	Copper
4224	LF87436	10/13/2015	Lead	3	Copper
4225	LG04574	1/26/2016	Lead	0	Copper
4226	LG13264	2/14/2016	Lead	0	Copper
4227	LG08736	2/3/2016	Lead	0	Copper
4228	LG07036	2/1/2016	Lead	0	Copper
4229	LF88964	10/26/2015	Lead	6	Copper
4230	LG00610	1/19/2016	Lead	3	Copper
4231	LG11295	2/9/2016	Lead	0	Copper
4232	LG11322	2/9/2016	Lead	3	Copper
4233	LG15655	2/18/2016	Lead	1	Copper
4234	LG01439	1/21/2016	Lead	0	Copper
4235	LG02688	1/23/2016	Lead	0	Copper
4236	LF89528	10/30/2015	Lead	0	Copper
4237	LG02483	1/22/2016	Lead	0	Copper
4238	LG05089	1/27/2016	Lead	0	Copper
4239	LG12295	2/11/2016	Lead	0	Copper
4240	LG11960	2/10/2016	Lead	1	Copper
4241	LG08383	2/3/2016	Lead	1	Copper
4242	LG07451	2/2/2016	Lead	0	Copper

	F	G	H
4201	0	FLINT	48503
4202	100	FLINT	48503
4203	0	FLINT	48503
4204	0	FLINT	48503
4205	190	FLINT	48503
4206	70	FLINT	48503
4207	0	FLINT	48503
4208	0	FLINT	48503
4209	0	FLINT	48503
4210	50	FLINT	48503
4211	0	FLINT	48503
4212	0	FLINT	48503
4213	0	FLINT	48503
4214	0	FLINT	48503
4215	150	FLINT	48503
4216	0	FLINT	48503
4217	0	FLINT	48503
4218	0	FLINT	48503
4219	0	FLINT	48503
4220	80	FLINT	48503
4221	0	FLINT	48503
4222	140	FLINT	48503
4223	0	FLINT	48503
4224	120	FLINT	48503
4225	60	FLINT	48503
4226	0	FLINT	48503
4227	0	FLINT	48504
4228	0	FLINT	48504
4229	0	FLINT	48504
4230	0	FLINT	48504
4231	80	FLINT	
4232	0	FLINT	48504
4233	60	FLINT	48504
4234	110	FLINT	48504
4235	0	FLINT	48504
4236	0	FLINT	48504
4237	60	FLINT	48504
4238	100	FLINT	48504
4239	60	FLINT	48504
4240	60	FLINT	48504
4241	630	FLINT	48504
4242	0	FLINT	48504

	A	B	C	D	E
4243	LG10256	2/6/2016	Lead	24	Copper
4244	LG15491	2/18/2016	Lead	3	Copper
4245	LG13262	2/14/2016	Lead	5	Copper
4246	LG01776	1/21/2016	Lead	0	Copper
4247	LG01633	1/21/2016	Lead	1	Copper
4248	LG10546	2/7/2016	Lead	0	Copper
4249	LG10786	2/8/2016	Lead	0	Copper
4250	LG15656	2/18/2016	Lead	0	Copper
4251	LG09735	2/5/2016	Lead	2	Copper
4252	LG06947	2/1/2016	Lead	5	Copper
4253	LG15452	2/18/2016	Lead	0	Copper
4254	LF99917	1/15/2016	Lead	8	Copper
4255	LG11417	2/9/2016	Lead	0	Copper
4256	LG06464	1/30/2016	Lead	0	Copper
4257	LG06416	1/30/2016	Lead	4	Copper
4258	LG10555	2/7/2016	Lead	0	Copper
4259	LG13678	2/16/2016	Lead	2	Copper
4260	LG10179	2/6/2016	Lead	3	Copper
4261	LG01893	1/21/2016	Lead	13	Copper
4262	LG12930	2/12/2016	Lead	5	Copper
4263	LG07019	2/1/2016	Lead	4	Copper
4264	LG03588	1/25/2016	Lead	0	Copper
4265	LG13378	2/15/2016	Lead	2	Copper
4266	LG07793	2/2/2016	Lead	0	Copper
4267	LG03160	1/24/2016	Lead	4	Copper
4268	LG05246	1/27/2016	Lead	1	Copper
4269	LG05259	1/27/2016	Lead	1	Copper
4270	LG06069	1/29/2016	Lead	6	Copper
4271	LG05711	1/28/2016	Lead	0	Copper
4272	LG01798	1/21/2016	Lead	4	Copper
4273	LG01483	1/21/2016	Lead	17	Copper
4274	LG01589	1/21/2016	Lead	36	Copper
4275	LG05743	1/28/2016	Lead	0	Copper
4276	LG06074	1/29/2016	Lead	4	Copper
4277	LG11874	2/10/2016	Lead	1	Copper
4278	LG05930	1/29/2016	Lead	2	Copper
4279	LF87400	10/13/2015	Lead	2	Copper
4280	LG04818	1/27/2016	Lead	2	Copper
4281	LG03800	1/25/2016	Lead	2	Copper
4282	LG04958	1/27/2016	Lead	0	Copper
4283	LF95931	12/10/2015	Lead	6	Copper
4284	LG09822	2/5/2016	Lead	3	Copper

	F	G	H
4243	190	FLINT	48504
4244	140	FLINT	48504
4245	340	FLINT	48504
4246	60	FLINT	
4247	0	FLINT	48504
4248	0	FLINT	48504
4249	0	FLINT	48504
4250	0	FLINT	48504
4251	60	FLINT	48504
4252	0	FLINT	48504
4253	0	FLINT	48504
4254	210		
4255	90	FLINT	48504
4256	120	FLINT	48504
4257	0	FLINT	48504
4258	0	FLINT	48504
4259	170	FLINT	48504
4260	0	FLINT	48504
4261	730	FLINT	48504
4262	170	FLINT	48504
4263	200	FLINT	48504
4264	0	FLINT	48504
4265	70	FLINT	48504
4266	0	FLINT	48504
4267	120	FLINT	48504
4268	0	FLINT	48504
4269	100	FLINT	48504
4270	0	FLINT	48504
4271	0	FLINT	48504
4272	50	FLINT	48504
4273	0	FLINT	48504
4274	420	FLINT	48504
4275	0	FLINT	48504
4276	60	FLINT	48504
4277	0	FLINT	48504
4278	60	FLINT	48504
4279	0	FLINT	48504
4280	90	FLINT	48504
4281	70	FLINT	48504
4282	70	FLINT	48505
4283	0	FLINT	48505
4284	70	FLINT	48505

	A	B	C	D	E
4285	LG09259	2/4/2016	Lead	0	Copper
4286	LG02404	1/22/2016	Lead	5	Copper
4287	LF85611	9/30/2015	Lead	75	Copper
4288	LG13156	2/13/2016	Lead	0	Copper
4289	LG13233	2/13/2016	Lead	0	Copper
4290	LG10530	2/7/2016	Lead	2	Copper
4291	LG10566	2/7/2016	Lead	0	Copper
4292	LG02723	1/23/2016	Lead	0	Copper
4293	LG02896	1/23/2016	Lead	0	Copper
4294	LG04042	1/26/2016	Lead	0	Copper
4295	LG11479	2/9/2016	Lead	0	Copper
4296	LG09668	2/5/2016	Lead	1	Copper
4297	LF94298	12/2/2015	Lead	1	Copper
4298	LG12776	2/12/2016	Lead	8	Copper
4299	LG03014	1/24/2016	Lead	1	Copper
4300	LG11822	2/10/2016	Lead	8	Copper
4301	LG11798	2/10/2016	Lead	2	Copper
4302	LG02111	1/21/2016	Lead	1	Copper
4303	LG13624	2/16/2016	Lead	0	Copper
4304	LG11821	2/10/2016	Lead	2	Copper
4305	LF87052	10/8/2015	Lead	11	Copper
4306	LG06005	1/29/2016	Lead	5	Copper
4307	LG10820	2/8/2016	Lead	5	Copper
4308	LG09794	2/5/2016	Lead	5	Copper
4309	LG04476	1/26/2016	Lead	8	Copper
4310	LG01973	1/21/2016	Lead	1,403	Copper
4311	LF87394	10/13/2015	Lead	0	Copper
4312	LG09175	2/4/2016	Lead	0	Copper
4313	LG10666	2/8/2016	Lead	0	Copper
4314	LG10830	2/8/2016	Lead	51	Copper
4315	LG00342	1/19/2016	Lead	4	Copper
4316	LG10482	2/7/2016	Lead	6	Copper
4317	LG08774	2/3/2016	Lead	0	Copper
4318	LG04552	1/26/2016	Lead	2	Copper
4319	LG05202	1/27/2016	Lead	6	Copper
4320	LG00896	1/20/2016	Lead	5	Copper
4321	LG00567	1/19/2016	Lead	3	Copper
4322	LG07080	2/1/2016	Lead	3	Copper
4323	LG08754	2/3/2016	Lead	3	Copper
4324	LG07516	2/2/2016	Lead	11	Copper
4325	LG08515	2/3/2016	Lead	4	Copper
4326	LG08615	2/3/2016	Lead	0	Copper

	F	G	H
4285	170	FLINT	48503
4286	320	FLINT	48503
4287	570	FLINT	48503
4288	0	FLINT	
4289	0	FLINT	48507
4290	0		48507
4291	0	FLINT	48503
4292	0	FLINT	48503
4293	50	FLINT	48503
4294	160	FLINT	48503
4295	0	FLINT	48503
4296	0	FLINT	48505
4297	0	FLINT	48505
4298	0	FLINT	48505
4299	0	FLINT	
4300	180	FLINT	
4301	0	FLINT	
4302	0	FLINT	48504
4303	0	FLINT	48504
4304	0	FLINT	
4305	0	FLINT	48504
4306	0	FLINT	48504
4307	0	FLINT	48504
4308	100	FLINT	48504
4309	0	FLINT	48504
4310	880	FLINT	48504
4311	230	FLINT	48504
4312	130	FLINT	48504
4313	50	FLINT	48504
4314	110	FLINT	48504
4315	0	FLINT	48504
4316	90	FLINT	48504
4317	0	FLINT	48504
4318	110	FLINT	48504
4319	60	FLINT	
4320	0	FLINT	48504
4321	0	FLINT	48504
4322	0	FLINT	48504
4323	0	FLINT	48504
4324	0	FLINT	48506
4325	60	FLINT	48506
4326	0	FLINT	48506

	A	B	C	D	E
4327	LG16214	2/20/2016	Lead	22	Copper
4328	LG12675	2/12/2016	Lead	0	Copper
4329	LG12624	2/12/2016	Lead	0	Copper
4330	LG05283	1/27/2016	Lead	0	Copper
4331	LG08423	2/3/2016	Lead	0	Copper
4332	LG08461	2/3/2016	Lead	0	Copper
4333	LG06216	1/29/2016	Lead	1	Copper
4334	LG10130	2/6/2016	Lead	0	Copper
4335	LG09932	2/5/2016	Lead	13	Copper
4336	LG04881	1/27/2016	Lead	0	Copper
4337	LG13292	2/14/2016	Lead	3	Copper
4338	LG01410	1/21/2016	Lead	0	Copper
4339	LG03471	1/25/2016	Lead	0	Copper
4340	LG16177	2/20/2016	Lead	85	Copper
4341	LG01534	1/21/2016	Lead	4	Copper
4342	LG14921	2/17/2016	Lead	3	Copper
4343	LG02860	1/23/2016	Lead	12	Copper
4344	LG03523	1/25/2016	Lead	0	Copper
4345	LG05582	1/28/2016	Lead	1	Copper
4346	LG02861	1/23/2016	Lead	5	Copper
4347	LG04850	1/27/2016	Lead	2	Copper
4348	LG03535	1/25/2016	Lead	0	Copper
4349	LG11486	2/9/2016	Lead	1	Copper
4350	LG14986	2/17/2016	Lead	5	Copper
4351	LG04873	1/27/2016	Lead	0	Copper
4352	LG11866	2/10/2016	Lead	15	Copper
4353	LG06574	1/31/2016	Lead	0	Copper
4354	LG07025	2/1/2016	Lead	6	Copper
4355	LG12302	2/11/2016	Lead	8	Copper
4356	LG06020	1/29/2016	Lead	0	Copper
4357	LG02509	1/22/2016	Lead	0	Copper
4358	LG02195	1/21/2016	Lead	2	Copper
4359	LG05191	1/27/2016	Lead	1	Copper
4360	LG12139	2/11/2016	Lead	0	Copper
4361	LG12128	2/11/2016	Lead	0	Copper
4362	LG01880	1/21/2016	Lead	0	Copper
4363	LG12147	2/11/2016	Lead	2	Copper
4364	LG03829	1/25/2016	Lead	2	Copper
4365	LG13634	2/16/2016	Lead	1	Copper
4366	LG03634	1/25/2016	Lead	0	Copper
4367	LG06571	1/31/2016	Lead	0	Copper
4368	LG08315	2/3/2016	Lead	18	Copper

	F	G	H
4327	80	FLINT	48503
4328	0	FLINT	48532
4329	0	FLINT	48532
4330	90	FLINT	48532
4331	0	FLINT	48532
4332	80	FLINT	48532
4333	90	FLINT	48532
4334	0	FLINT	48504
4335	0	FLINT	48505
4336	0	FLINT	48504
4337	90	FLINT	48507
4338	0	FLINT	
4339	0	FLINT	48507
4340	130	FLINT	48507
4341	70	FLINT	48507
4342	0	FLINT	48507
4343	90	FLINT	48507
4344	0	FLINT	48507
4345	0	FLINT	48507
4346	0	FLINT	48507
4347	0	FLINT	48507
4348	0	FLINT	48507
4349	170	FLINT	48507
4350	0	FLINT	48507
4351	90	FLINT	48504
4352	140	FLINT	48504
4353	160	FLINT	48504
4354	80	FLINT	48504
4355	190	FLINT	48504
4356	80	FLINT	48504
4357	0	FLINT	48504
4358	50	FLINT	48504
4359	0	FLINT	48504
4360	0	FLINT	48504
4361	0	FLINT	48504
4362	90	FLINT	48504
4363	0	FLINT	48504
4364	0	FLINT	48504
4365	0	FLINT	48503
4366	60	FLINT	48503
4367	80	FLINT	48503
4368	100	FLINT	48503

	A	B	C	D	E
4369	LG03584	1/25/2016	Lead	6	Copper
4370	LG13258	2/14/2016	Lead	5	Copper
4371	LG09659	2/5/2016	Lead	0	Copper
4372	LG09156	2/4/2016	Lead	10	Copper
4373	LG04541	1/26/2016	Lead	11	Copper
4374	LG07549	2/2/2016	Lead	3	Copper
4375	LG13622	2/16/2016	Lead	0	Copper
4376	LG10074	2/6/2016	Lead	0	Copper
4377	LG12464	2/12/2016	Lead	0	Copper
4378	LG13379	2/15/2016	Lead	0	Copper
4379	LG11512	2/9/2016	Lead	0	Copper
4380	LG06985	2/1/2016	Lead	0	Copper
4381	LG06393	1/30/2016	Lead	2	Copper
4382	LG04297	1/26/2016	Lead	4	Copper
4383	LG09806	2/5/2016	Lead	0	Copper
4384	LG13565	2/15/2016	Lead	0	Copper
4385	LG01476	1/21/2016	Lead	0	Copper
4386	LG06885	2/1/2016	Lead	10	Copper
4387	LG13216	2/13/2016	Lead	0	Copper
4388	LG13224	2/13/2016	Lead	2	Copper
4389	LF87418	10/13/2015	Lead	0	Copper
4390	LG02580	1/22/2016	Lead	0	Copper
4391	LF87434	10/13/2015	Lead	0	Copper
4392	LG01516	1/21/2016	Lead	0	Copper
4393	LG02671	1/23/2016	Lead	0	Copper
4394	LG02977	1/24/2016	Lead	0	Copper
4395	LG12122	2/11/2016	Lead	2	Copper
4396	LG12123	2/11/2016	Lead	0	Copper
4397	LF85601	9/30/2015	Lead	2	Copper
4398	LF85605	9/30/2015	Lead	1	Copper
4399	LG01303	1/21/2016	Lead	1	Copper
4400	LG03083	1/24/2016	Lead	2	Copper
4401	LG13228	2/13/2016	Lead	9	Copper
4402	LF97937	12/29/2015	Lead	0	Copper
4403	LG11362	2/9/2016	Lead	18	Copper
4404	LG11947	2/10/2016	Lead	0	Copper
4405	LG10112	2/6/2016	Lead	3	Copper
4406	LG05681	1/28/2016	Lead	0	Copper
4407	LG12704	2/12/2016	Lead	0	Copper
4408	LG12703	2/12/2016	Lead	0	Copper
4409	LG12710	2/12/2016	Lead	0	Copper
4410	LG12714	2/12/2016	Lead	0	Copper

	F	G	H
4369	120	FLINT	48503
4370	90	FLINT	48503
4371	80	FLINT	48503
4372	50	FLINT	48503
4373	0	FLINT	48503
4374	80	FLINT	48503
4375	0	FLINT	48503
4376	0	FLINT	48506
4377	80	FLINT	48506
4378	110	FLINT	48506
4379	110	FLINT	48506
4380	0	FLINT	48506
4381	70	FLINT	48506
4382	110	FLINT	48506
4383	80	FLINT	48506
4384	0	FLINT	
4385	0	FLINT	
4386	0	FLINT	48503
4387	0	FLINT	48503
4388	60	FLINT	48503
4389	0	FLINT	48505
4390	80	FLINT	48503
4391	0	FLINT	48505
4392	0	FLINT	48503
4393	0	FLINT	48503
4394	0	FLINT	48503
4395	0	FLINT	48503
4396	0	FLINT	48503
4397	110	FLINT	48503
4398	340	FLINT	48503
4399	70	FLINT	48503
4400	120	FLINT	48503
4401	220	FLINT	48503
4402	0	FLINT	48503
4403	50	FLINT	48503
4404	0	FLINT	48503
4405	0	FLINT	48503
4406	0	FLINT	48503
4407	0	FLINT	48503
4408	0	FLINT	48503
4409	270	FLINT	48503
4410	0	FLINT	48503

	A	B	C	D	E
4411	LG12705	2/12/2016	Lead	0	Copper
4412	LG12707	2/12/2016	Lead	0	Copper
4413	LG02029	1/21/2016	Lead	0	Copper
4414	LG12713	2/12/2016	Lead	1	Copper
4415	LG12706	2/12/2016	Lead	0	Copper
4416	LG12687	2/12/2016	Lead	1	Copper
4417	LG14008	2/16/2016	Lead	6	Copper
4418	LG12693	2/12/2016	Lead	1	Copper
4419	LG12691	2/12/2016	Lead	0	Copper
4420	LG12667	2/12/2016	Lead	0	Copper
4421	LG12684	2/12/2016	Lead	2	Copper
4422	LG12686	2/12/2016	Lead	3	Copper
4423	LG12685	2/12/2016	Lead	10	Copper
4424	LG12688	2/12/2016	Lead	0	Copper
4425	LG12708	2/12/2016	Lead	0	Copper
4426	LG12690	2/12/2016	Lead	0	Copper
4427	LG12689	2/12/2016	Lead	4	Copper
4428	LG12683	2/12/2016	Lead	0	Copper
4429	LG12692	2/12/2016	Lead	0	Copper
4430	LG12709	2/12/2016	Lead	0	Copper
4431	LG12699	2/12/2016	Lead	0	Copper
4432	LG15893	2/19/2016	Lead	0	Copper
4433	LG09992	2/5/2016	Lead	7	Copper
4434	LF85603	9/30/2015	Lead	4	Copper
4435	LF85604	9/30/2015	Lead	0	Copper
4436	LG12570	2/12/2016	Lead	0	Copper
4437	LG12571	2/12/2016	Lead	2	Copper
4438	LG12599	2/12/2016	Lead	0	Copper
4439	LG09400	2/4/2016	Lead	47	Copper
4440	LG16165	2/20/2016	Lead	0	Copper
4441	LG02783	1/23/2016	Lead	2	Copper
4442	LG16241	2/20/2016	Lead	2	Copper
4443	LG07406	2/2/2016	Lead	0	Copper
4444	LG13663	2/16/2016	Lead	0	Copper
4445	LG08259	2/3/2016	Lead	16	Copper
4446	LG08256	2/3/2016	Lead	64	Copper
4447	LG07547	2/2/2016	Lead	0	Copper
4448	LG13664	2/16/2016	Lead	0	Copper
4449	LG09756	2/5/2016	Lead	0	Copper
4450	LG04370	1/26/2016	Lead	4	Copper
4451	LG01525	1/21/2016	Lead	0	Copper
4452	LG09102	2/4/2016	Lead	0	Copper

	F	G	H
4411	180	FLINT	48503
4412	200	FLINT	48503
4413	90	FLINT	48503
4414	430	FLINT	48503
4415	120	FLINT	48503
4416	0	FLINT	48503
4417	70	FLINT	48503
4418	0	FLINT	48503
4419	0	FLINT	48503
4420	0	FLINT	48503
4421	50	FLINT	48503
4422	130	FLINT	48503
4423	130	FLINT	48503
4424	60	FLINT	48503
4425	420	FLINT	48503
4426	0	FLINT	48503
4427	90	FLINT	48503
4428	80	FLINT	48503
4429	50	FLINT	48503
4430	50	FLINT	48503
4431	200	FLINT	48503
4432	0	FLINT	48503
4433	50	FLINT	48503
4434	160	FLINT	48503
4435	220	FLINT	48503
4436	0	FLINT	48503
4437	180	FLINT	48503
4438	0	FLINT	48503
4439	550	FLINT	48506
4440	60	FLINT	48506
4441	0	FLINT	48506
4442	100	FLINT	48507
4443	0	FLINT	48503
4444	0	FLINT	48503
4445	210	FLINT	48503
4446	460	FLINT	48503
4447	150	FLINT	48503
4448	160	FLINT	48503
4449	0	FLINT	48503
4450	0	FLINT	48503
4451	70	FLINT	
4452	140	FLINT	48503

	A	B	C	D	E
4453	LG08670	2/3/2016	Lead	0	Copper
4454	LG10056	2/6/2016	Lead	2	Copper
4455	LG10102	2/6/2016	Lead	1	Copper
4456	LG12670	2/12/2016	Lead	7	Copper
4457	LG02695	1/23/2016	Lead	0	Copper
4458	LG03771	1/25/2016	Lead	0	Copper
4459	LG02045	1/21/2016	Lead	0	Copper
4460	LG06650	1/31/2016	Lead	9	Copper
4461	LG10601	2/7/2016	Lead	0	Copper
4462	LG13356	2/15/2016	Lead	0	Copper
4463	LG05060	1/27/2016	Lead	0	Copper
4464	LG09697	2/5/2016	Lead	0	Copper
4465	LG16040	2/19/2016	Lead	0	Copper
4466	LG11940	2/10/2016	Lead	0	Copper
4467	LG03649	1/25/2016	Lead	0	Copper
4468	LG14223	2/16/2016	Lead	0	Copper
4469	LG02333	1/22/2016	Lead	0	Copper
4470	LG15991	2/19/2016	Lead	0	Copper
4471	LG05093	1/27/2016	Lead	0	Copper
4472	LG05639	1/28/2016	Lead	9	Copper
4473	LG05762	1/28/2016	Lead	2	Copper
4474	LG05574	1/28/2016	Lead	2	Copper
4475	LF92731	11/18/2015	Lead	4	Copper
4476	LG07914	2/2/2016	Lead	0	Copper
4477	LG13243	2/13/2016	Lead	31	Copper
4478	LG15883	2/19/2016	Lead	0	Copper
4479	LG12323	2/11/2016	Lead	0	Copper
4480	LG13200	2/13/2016	Lead	4	Copper
4481	LG01473	1/21/2016	Lead	0	Copper
4482	LG00978	1/20/2016	Lead	4	Copper
4483	LG00979	1/20/2016	Lead	0	Copper
4484	LG02162	1/21/2016	Lead	0	Copper
4485	LG04391	1/26/2016	Lead	2	Copper
4486	LG00563	1/19/2016	Lead	0	Copper
4487	LG09708	2/5/2016	Lead	5	Copper
4488	LG04156	1/26/2016	Lead	52	Copper
4489	LG08641	2/3/2016	Lead	2	Copper
4490	LG08804	2/3/2016	Lead	0	Copper
4491	LG05612	1/28/2016	Lead	0	Copper
4492	LG05071	1/27/2016	Lead	0	Copper
4493	LG06886	2/1/2016	Lead	2	Copper
4494	LG00602	1/19/2016	Lead	1	Copper

	F	G	H
4453	0	FLINT	48503
4454	0	FLINT	48503
4455	0	FLINT	48503
4456	130	FLINT	48503
4457	0	FLINT	48503
4458	0	FLINT	48503
4459	0	FLINT	48503
4460	130	FLINT	48503
4461	0	FLINT	48503
4462	0	FLINT	
4463	0	FLINT	48503
4464	0	FLINT	48503
4465	0	FLINT	48503
4466	0	FLINT	48503
4467	0	FLINT	48503
4468	110	FLINT	48503
4469	0	FLINT	48503
4470	70	FLINT	48503
4471	60	FLINT	48503
4472	0	FLINT	48503
4473	0	FLINT	48504
4474	0	FLINT	48504
4475	0	FLINT	48504
4476	70	FLINT	48505
4477	0	FLINT	48503
4478	0	MT MORRIS	48458
4479	0	MT MORRIS	48458
4480	60	FLINT	48503
4481	60	FLINT	48503
4482	0	FLINT	48503
4483	0	FLINT	48503
4484	0	FLINT	48503
4485	0	FLINT	48503
4486	0	FLINT	48503
4487	80	FLINT	48503
4488	120	FLINT	48503
4489	50	FLINT	
4490	0	FLINT	48503
4491	0	FLINT	48503
4492	0	FLINT	48503
4493	60	FLINT	48503
4494	60	FLINT	48503

	A	B	C	D	E
4495	LG03628	1/25/2016	Lead	2	Copper
4496	LG11286	2/9/2016	Lead	0	Copper
4497	LG10868	2/8/2016	Lead	6	Copper
4498	LG03738	1/25/2016	Lead	0	Copper
4499	LG03812	1/25/2016	Lead	3	Copper
4500	LG01388	1/21/2016	Lead	0	Copper
4501	LG09177	2/4/2016	Lead	0	Copper
4502	LG01671	1/21/2016	Lead	1	Copper
4503	LG09240	2/4/2016	Lead	0	Copper
4504	LF95917	12/10/2015	Lead	4	Copper
4505	LG07736	2/2/2016	Lead	0	Copper
4506	LG13717	2/16/2016	Lead	2	Copper
4507	LG06819	2/1/2016	Lead	0	Copper
4508	LG09669	2/5/2016	Lead	1	Copper
4509	LF99954	1/15/2016	Lead	0	Copper
4510	LG06897	2/1/2016	Lead	3	Copper
4511	LG04226	1/26/2016	Lead	0	Copper
4512	LG11909	2/10/2016	Lead	0	Copper
4513	LG05533	1/28/2016	Lead	0	Copper
4514	LF87393	10/13/2015	Lead	2	Copper
4515	LF91286	11/9/2015	Lead	0	Copper
4516	LG02943	1/23/2016	Lead	2	Copper
4517	LG11984	2/10/2016	Lead	1	Copper
4518	LG12011	2/10/2016	Lead	8	Copper
4519	LG04175	1/26/2016	Lead	1	Copper
4520	LG07452	2/2/2016	Lead	0	Copper
4521	LG03765	1/25/2016	Lead	0	Copper
4522	LG01915	1/21/2016	Lead	1	Copper
4523	LG08264	2/3/2016	Lead	6	Copper
4524	LG05488	1/28/2016	Lead	0	Copper
4525	LG11370	2/9/2016	Lead	0	Copper
4526	LG05969	1/29/2016	Lead	5	Copper
4527	LG11864	2/10/2016	Lead	2	Copper
4528	LG03736	1/25/2016	Lead	0	Copper
4529	LG14028	2/16/2016	Lead	0	Copper
4530	LG06879	2/1/2016	Lead	2	Copper
4531	LG07424	2/2/2016	Lead	0	Copper
4532	LG12007	2/10/2016	Lead	96	Copper
4533	LG07943	2/2/2016	Lead	10	Copper
4534	LG02130	1/21/2016	Lead	12	Copper
4535	LF99976	1/15/2016	Lead	3	Copper
4536	LG05726	1/28/2016	Lead	4	Copper

	F	G	H
4495	0	FLINT	48505
4496	0	FLINT	48505
4497	60	FLINT	48505
4498	0	FLINT	48505
4499	60	FLINT	48505
4500	0	FLINT	48505
4501	0	FLINT	48503
4502	60	FLINT	48503
4503	0	FLINT	48503
4504	80	FLINT	
4505	0	FLINT	48503
4506	0	FLINT	48503
4507	0	FLINT	48503
4508	90	FLINT	48503
4509	120		48503
4510	60	FLINT	48503
4511	0	FLINT	48503
4512	0	FLINT	48503
4513	0	FLINT	48503
4514	90	FLINT	48503
4515	0	FLINT	48503
4516	0	FLINT	48503
4517	80	FLINT	48503
4518	0	FLINT	48503
4519	60	FLINT	
4520	60	FLINT	48503
4521	0	FLINT	48503
4522	0	FLINT	48503
4523	0	FLINT	48503
4524	0	FLINT	48503
4525	0	FLINT	48503
4526	80	FLINT	48503
4527	60	FLINT	48503
4528	0	FLINT	48503
4529	130	FLINT	48504
4530	180	FLINT	48504
4531	60	FLINT	48504
4532	510	FLINT	48504
4533	180	FLINT	48504
4534	0	FLINT	48504
4535	50	FLINT	48503
4536	0	FLINT	48503

	A	B	C	D	E
4537	LG03520	1/25/2016	Lead	12	Copper
4538	LG03090	1/24/2016	Lead	6	Copper
4539	LG03522	1/25/2016	Lead	2	Copper
4540	LG06847	2/1/2016	Lead	0	Copper
4541	LG10071	2/6/2016	Lead	0	Copper
4542	LG07942	2/2/2016	Lead	0	Copper
4543	LF97347	12/18/2015	Lead	8	Copper
4544	LG02207	1/21/2016	Lead	1	Copper
4545	LG15475	2/18/2016	Lead	2	Copper
4546	LG10675	2/8/2016	Lead	6	Copper
4547	LF92710	11/18/2015	Lead	5	Copper
4548	LG06307	1/30/2016	Lead	0	Copper
4549	LG07666	2/2/2016	Lead	0	Copper
4550	LG07823	2/2/2016	Lead	5	Copper
4551	LG04981	1/27/2016	Lead	0	Copper
4552	LG08737	2/3/2016	Lead	21	Copper
4553	LG05030	1/27/2016	Lead	0	Copper
4554	LG10828	2/8/2016	Lead	0	Copper
4555	LG00956	1/20/2016	Lead	0	Copper
4556	LG04867	1/27/2016	Lead	3	Copper
4557	LF99973	1/15/2016	Lead	0	Copper
4558	LG02123	1/21/2016	Lead	0	Copper
4559	LG02606	1/22/2016	Lead	0	Copper
4560	LG04588	1/26/2016	Lead	3	Copper
4561	LF92729	11/18/2015	Lead	0	Copper
4562	LG06264	1/30/2016	Lead	0	Copper
4563	LG04202	1/26/2016	Lead	4	Copper
4564	LG12284	2/11/2016	Lead	8	Copper
4565	LG09858	2/5/2016	Lead	0	Copper
4566	LF87372	10/13/2015	Lead	0	Copper
4567	LF87385	10/13/2015	Lead	6	Copper
4568	LG02905	1/23/2016	Lead	26	Copper
4569	LG14239	2/16/2016	Lead	5	Copper
4570	LG01695	1/21/2016	Lead	0	Copper
4571	LG06319	1/30/2016	Lead	2	Copper
4572	LG03595	1/25/2016	Lead	0	Copper
4573	LG10897	2/8/2016	Lead	0	Copper
4574	LG12951	2/12/2016	Lead	0	Copper
4575	LG04548	1/26/2016	Lead	2	Copper
4576	LG02965	1/23/2016	Lead	3	Copper
4577	LG09958	2/5/2016	Lead	7	Copper
4578	LG06168	1/29/2016	Lead	0	Copper

	F	G	H
4537	0	FLINT	48503
4538	160	FLINT	48503
4539	0	FLINT	48503
4540	0	FLINT	48503
4541	60	FLINT	48506
4542	0	FLINT	48501
4543	150	FLINT	48503
4544	0	FLINT	48503
4545	0	FLINT	48503
4546	0	FLINT	48503
4547	110	FLINT	48505
4548	0	FLINT	48505
4549	0	FLINT	48532
4550	80	FLINT	48532
4551	0	FLINT	48532
4552	0	FLINT	48502
4553	0	FLINT	48507
4554	80	FLUSHING	48433
4555	0	FLINT	48503
4556	0	FLINT	48505
4557	0	FLINT	48505
4558	0	FLINT	48505
4559	0	FLINT	48505
4560	100	FLINT	48505
4561	0	FLINT	48503
4562	0	FLINT	48503
4563	0	FLINT	48503
4564	0	FLINT	48503
4565	0	FLINT	
4566	240	FLINT	48503
4567	0	FLINT	48503
4568	160	FLINT	48503
4569	90	FLINT	48503
4570	0	FLINT	48503
4571	170	FLINT	48503
4572	0	FLINT	48503
4573	120	FLINT	48504
4574	0	FLINT	48503
4575	70	FLINT	48507
4576	0	FLINT	48503
4577	510	FLINT	48503
4578	0	FLINT	48506

	A	B	C	D	E
4579	LG12245	2/11/2016	Lead	0	Copper
4580	LG02148	1/21/2016	Lead	0	Copper
4581	LG11366	2/9/2016	Lead	1	Copper
4582	LG06831	2/1/2016	Lead	0	Copper
4583	LG12961	2/12/2016	Lead	1	Copper
4584	LG07566	2/2/2016	Lead	0	Copper
4585	LG01667	1/21/2016	Lead	0	Copper
4586	LG01424	1/21/2016	Lead	0	Copper
4587	LG11924	2/10/2016	Lead	0	Copper
4588	LG09681	2/5/2016	Lead	0	Copper
4589	LG01314	1/21/2016	Lead	0	Copper
4590	LG03699	1/25/2016	Lead	2	Copper
4591	LG07470	2/2/2016	Lead	0	Copper
4592	LG00987	1/20/2016	Lead	0	Copper
4593	LG16188	2/20/2016	Lead	0	Copper
4594	LG08458	2/3/2016	Lead	0	Copper
4595	LG06125	1/29/2016	Lead	0	Copper
4596	LG00977	1/20/2016	Lead	0	Copper
4597	LG00864	1/20/2016	Lead	1	Copper
4598	LG09091	2/4/2016	Lead	2	Copper
4599	LG06815	2/1/2016	Lead	0	Copper
4600	LG13176	2/13/2016	Lead	0	Copper
4601	LG01225	1/21/2016	Lead	8	Copper
4602	LG04538	1/26/2016	Lead	2	Copper
4603	LG13168	2/13/2016	Lead	1	Copper
4604	LG01906	1/21/2016	Lead	0	Copper
4605	LG13402	2/15/2016	Lead	0	Copper
4606	LG13403	2/15/2016	Lead	0	Copper
4607	LG15517	2/18/2016	Lead	0	Copper
4608	LG00470	1/19/2016	Lead	2	Copper
4609	LG06099	1/29/2016	Lead	3	Copper
4610	LG10876	2/8/2016	Lead	0	Copper
4611	LG03490	1/25/2016	Lead	0	Copper
4612	LG12659	2/12/2016	Lead	6	Copper
4613	LG10740	2/8/2016	Lead	0	Copper
4614	LF92709	11/18/2015	Lead	2	Copper
4615	LG00995	1/20/2016	Lead	0	Copper
4616	LG02884	1/23/2016	Lead	0	Copper
4617	LG04369	1/26/2016	Lead	6	Copper
4618	LG10185	2/6/2016	Lead	0	Copper
4619	LF94280	12/2/2015	Lead	0	Copper
4620	LG01907	1/21/2016	Lead	0	Copper

	F	G	H
4579	0	FLINT	48506
4580	0	FLINT	48506
4581	70	FLINT	48507
4582	90	FLINT	48507
4583	150	FLINT	48507
4584	60	FLINT	48507
4585	0	FLINT	
4586	0	FLINT	48507
4587	90	FLINT	48507
4588	50	FLINT	48507
4589	0	FLINT	48507
4590	90	FLINT	48507
4591	90	FLINT	48507
4592	150	FLINT	48507
4593	0	FLINT	48507
4594	80	FLINT	48507
4595	0	FLINT	48507
4596	0	FLINT	48507
4597	110	FLINT	48507
4598	50	FLINT	48507
4599	0	FLINT	48507
4600	0	FLINT	48507
4601	110	FLINT	48507
4602	50	FLINT	48507
4603	70	FLINT	48507
4604	60	FLINT	48507
4605	50	FLINT	48507
4606	0	FLINT	48507
4607	70	FLINT	48507
4608	0	FLINT	48507
4609	90	FLINT	48507
4610	80	FLINT	48507
4611	70	FLINT	48507
4612	130	FLINT	48507
4613	60	FLINT	48507
4614	70	FLINT	48507
4615	0	FLINT	48507
4616	0	FLINT	
4617	0	FLINT	48507
4618	0	FLINT	48503
4619	50	FLINT	48503
4620	0	FLINT	48503

	A	B	C	D	E
4621	LG14915	2/17/2016	Lead	2	Copper
4622	LG11333	2/9/2016	Lead	0	Copper
4623	LG06919	2/1/2016	Lead	0	Copper
4624	LG06955	2/1/2016	Lead	2	Copper
4625	LG10124	2/6/2016	Lead	11	Copper
4626	LG15912	2/19/2016	Lead	6	Copper
4627	LG05910	1/29/2016	Lead	1	Copper
4628	LG15540	2/18/2016	Lead	0	Copper
4629	LG10747	2/8/2016	Lead	6	Copper
4630	LG06156	1/29/2016	Lead	0	Copper
4631	LG12926	2/12/2016	Lead	0	Copper
4632	LG07938	2/2/2016	Lead	1	Copper
4633	LF85939	10/2/2015	Lead	1	Copper
4634	LG11281	2/9/2016	Lead	0	Copper
4635	LG07091	2/1/2016	Lead	2	Copper
4636	LG09276	2/4/2016	Lead	0	Copper
4637	LG04382	1/26/2016	Lead	0	Copper
4638	LG05674	1/28/2016	Lead	2	Copper
4639	LG02799	1/23/2016	Lead	0	Copper
4640	LG04878	1/27/2016	Lead	0	Copper
4641	LG06415	1/30/2016	Lead	0	Copper
4642	LG05751	1/28/2016	Lead	3	Copper
4643	LG05307	1/27/2016	Lead	2	Copper
4644	LG09879	2/5/2016	Lead	1	Copper
4645	LG11315	2/9/2016	Lead	0	Copper
4646	LG09395	2/4/2016	Lead	0	Copper
4647	LG00871	1/20/2016	Lead	2	Copper
4648	LG02852	1/23/2016	Lead	6	Copper
4649	LG02980	1/24/2016	Lead	0	Copper
4650	LG10562	2/7/2016	Lead	0	Copper
4651	LG16035	2/19/2016	Lead	0	Copper
4652	LG11966	2/10/2016	Lead	0	Copper
4653	LG06607	1/31/2016	Lead	0	Copper
4654	LG04477	1/26/2016	Lead	8	Copper
4655	LG04547	1/26/2016	Lead	1	Copper
4656	LG10543	2/7/2016	Lead	3	Copper
4657	LG11334	2/9/2016	Lead	1	Copper
4658	LG01564	1/21/2016	Lead	10	Copper
4659	LG02816	1/23/2016	Lead	28	Copper
4660	LG09649	2/5/2016	Lead	56	Copper
4661	LG12172	2/11/2016	Lead	0	Copper
4662	LG05621	1/28/2016	Lead	0	Copper

	F	G	H
4621	0	FLINT	48503
4622	0	FLINT	48503
4623	0	FLINT	48503
4624	0	FLINT	48503
4625	140	FLINT	48507
4626	150	FLINT	48507
4627	50	FLINT	48507
4628	70	FLINT	48507
4629	70	FLINT	48504
4630	0	FLINT	48504
4631	0	FLINT	48504
4632	0	FLINT	48504
4633	70	FLINT	48504
4634	0	FLINT	48504
4635	60	FLINT	48504
4636	0	FLINT	48504
4637	0	FLINT	48504
4638	0	FLINT	48504
4639	0	FLINT	48504
4640	0	FLINT	48504
4641	0	FLINT	48504
4642	280	FLINT	48504
4643	0	FLINT	48504
4644	0	FLINT	48504
4645	0	FLINT	48504
4646	0	FLINT	48504
4647	0	FLINT	48504
4648	100	FLINT	
4649	0	FLINT	48504
4650	0	FLINT	48504
4651	0	FLINT	48504
4652	0	FLINT	48504
4653	0	FLINT	48506
4654	0	FLINT	48503
4655	0	FLINT	48503
4656	230	FLINT	48504
4657	0	FLINT	48504
4658	0	FLINT	48504
4659	0	FLINT	48504
4660	160	FLINT	48504
4661	0	FLINT	48504
4662	110	FLINT	48504

	A	B	C	D	E
4663	LG05701	1/28/2016	Lead	0	Copper
4664	LG09256	2/4/2016	Lead	0	Copper
4665	LG06880	2/1/2016	Lead	3	Copper
4666	LG06266	1/30/2016	Lead	2	Copper
4667	LG16028	2/19/2016	Lead	0	Copper
4668	LG00999	1/20/2016	Lead	0	Copper
4669	LG01015	1/20/2016	Lead	0	Copper
4670	LG06087	1/29/2016	Lead	16	Copper
4671	LF87054	10/8/2015	Lead	0	Copper
4672	LG01306	1/21/2016	Lead	0	Copper
4673	LG02085	1/21/2016	Lead	0	Copper
4674	LG02602	1/22/2016	Lead	0	Copper
4675	LG07675	2/2/2016	Lead	0	Copper
4676	LG01968	1/21/2016	Lead	42	Copper
4677	LG06856	2/1/2016	Lead	0	Copper
4678	LG05578	1/28/2016	Lead	0	Copper
4679	LG12179	2/11/2016	Lead	0	Copper
4680	LG06658	1/31/2016	Lead	9	Copper
4681	LG08346	2/3/2016	Lead	3	Copper
4682	LG13340	2/15/2016	Lead	6	Copper
4683	LG13342	2/15/2016	Lead	6	Copper
4684	LG07843	2/2/2016	Lead	47	Copper
4685	LG16154	2/20/2016	Lead	1	Copper
4686	LG01229	1/21/2016	Lead	0	Copper
4687	LG05614	1/28/2016	Lead	0	Copper
4688	LG04991	1/27/2016	Lead	0	Copper
4689	LG14574	2/17/2016	Lead	1	Copper
4690	LG14591	2/17/2016	Lead	0	Copper
4691	LG14549	2/17/2016	Lead	0	Copper
4692	LG14570	2/17/2016	Lead	0	Copper
4693	LG04984	1/27/2016	Lead	0	Copper
4694	LG04490	1/26/2016	Lead	0	Copper
4695	LG11490	2/9/2016	Lead	0	Copper
4696	LG12324	2/11/2016	Lead	0	Copper
4697	LG05215	1/27/2016	Lead	0	Copper
4698	LG01807	1/21/2016	Lead	0	Copper
4699	LG12273	2/11/2016	Lead	0	Copper
4700	LG05299	1/27/2016	Lead	0	Copper
4701	LG08366	2/3/2016	Lead	0	Copper
4702	LG11863	2/10/2016	Lead	2	Copper
4703	LG05219	1/27/2016	Lead	0	Copper
4704	LG04901	1/27/2016	Lead	0	Copper

	F	G	H
4663	170	FLINT	48504
4664	0	FLINT	48504
4665	0	FLINT	48504
4666	60	FLINT	48504
4667	0	FLINT	48504
4668	0	FLINT	48503
4669	0	FLINT	48503
4670	100	FLINT	48504
4671	0	FLINT	48504
4672	0	FLINT	48504
4673	0	FLINT	48504
4674	0	FLINT	48505
4675	0	FLINT	48504
4676	210	FLINT	48503
4677	0	FLINT	48507
4678	80	FLINT	48507
4679	0	FLINT	48504
4680	210	FLINT	48503
4681	120	FLINT	48503
4682	220	FLINT	48503
4683	140	FLINT	48503
4684	90	FLINT	48507
4685	0	FLINT	48503
4686	90	FLINT	48503
4687	0	FLINT	
4688	50	FLINT	48507
4689	160	FLINT	48507
4690	0	FLINT	48507
4691	60	FLINT	48507
4692	180	FLINT	48507
4693	160	FLINT	48507
4694	50	FLINT	48507
4695	60	FLINT	48507
4696	90	FLINT TWP	48507
4697	0	FLINT	48507
4698	0	FLINT	48507
4699	0	FLINT TWP	
4700	0	FLINT	48507
4701	0	FLINT	48507
4702	50	FLINT	48507
4703	0	FLINT	48507
4704	80	FLINT	48507

	A	B	C	D	E
4705	LG04962	1/27/2016	Lead	5	Copper
4706	LG04965	1/27/2016	Lead	1	Copper
4707	LG05017	1/27/2016	Lead	0	Copper
4708	LG12293	2/11/2016	Lead	0	Copper
4709	LG06215	1/29/2016	Lead	1	Copper
4710	LG10669	2/8/2016	Lead	0	Copper
4711	LG05218	1/27/2016	Lead	0	Copper
4712	LG04907	1/27/2016	Lead	0	Copper
4713	LG05208	1/27/2016	Lead	2	Copper
4714	LG05026	1/27/2016	Lead	14	Copper
4715	LG05220	1/27/2016	Lead	0	Copper
4716	LG05025	1/27/2016	Lead	0	Copper
4717	LG05227	1/27/2016	Lead	0	Copper
4718	LG05236	1/27/2016	Lead	0	Copper
4719	LG05211	1/27/2016	Lead	0	Copper
4720	LG05238	1/27/2016	Lead	3	Copper
4721	LG05217	1/27/2016	Lead	0	Copper
4722	LG05270	1/27/2016	Lead	0	Copper
4723	LG05213	1/27/2016	Lead	0	Copper
4724	LG05029	1/27/2016	Lead	7	Copper
4725	LG05235	1/27/2016	Lead	0	Copper
4726	LG05237	1/27/2016	Lead	0	Copper
4727	LG05233	1/27/2016	Lead	0	Copper
4728	LG05221	1/27/2016	Lead	0	Copper
4729	LG05222	1/27/2016	Lead	0	Copper
4730	LG05214	1/27/2016	Lead	0	Copper
4731	LG05232	1/27/2016	Lead	0	Copper
4732	LG05228	1/27/2016	Lead	0	Copper
4733	LG05229	1/27/2016	Lead	0	Copper
4734	LG05216	1/27/2016	Lead	5	Copper
4735	LG02785	1/23/2016	Lead	0	Copper
4736	LG04805	1/27/2016	Lead	24	Copper
4737	LG05131	1/27/2016	Lead	0	Copper
4738	LG04225	1/26/2016	Lead	0	Copper
4739	LG04891	1/27/2016	Lead	3	Copper
4740	LG04892	1/27/2016	Lead	0	Copper
4741	LG04893	1/27/2016	Lead	0	Copper
4742	LG04895	1/27/2016	Lead	1	Copper
4743	LG04896	1/27/2016	Lead	0	Copper
4744	LG04959	1/27/2016	Lead	7	Copper
4745	LG04960	1/27/2016	Lead	0	Copper
4746	LG04961	1/27/2016	Lead	6	Copper

	F	G	H
4705	190	FLINT	48507
4706	120	FLINT	48507
4707	60	FLINT	48507
4708	110	FLINT	48507
4709	90	FLINT	48507
4710	140	FLINT	48507
4711	120	FLINT	48507
4712	0		48507
4713	90	FLINT	48507
4714	510	FLINT	48507
4715	0	FLINT	48507
4716	90	FLINT	48505
4717	0	FLINT	48507
4718	0	FLINT	48507
4719	80	FLINT	48507
4720	520	FLINT	48507
4721	60	FLINT	48505
4722	100	FLINT	48507
4723	140	FLINT	48507
4724	120	FLINT	48505
4725	80	FLINT	48507
4726	60	FLINT	48507
4727	0	FLINT	48507
4728	80	FLINT	48507
4729	80	FLINT	48507
4730	90		
4731	290	FLINT	48507
4732	0	FLINT	48507
4733	470	FLINT	48507
4734	390	FLINT	48507
4735	90	FLINT	48507
4736	880	FLINT	48507
4737	180	FLINT	48507
4738	60	FLINT	48507
4739	70	FLINT	48507
4740	180	FLINT	48507
4741	90	FLINT	48507
4742	80	FLINT	48507
4743	0	FLINT	48507
4744	150	FLINT	48507
4745	110	FLINT	48507
4746	1,050	FLINT	48507

	A	B	C	D	E
4747	LG04963	1/27/2016	Lead	0	Copper
4748	LG04964	1/27/2016	Lead	0	Copper
4749	LG04966	1/27/2016	Lead	0	Copper
4750	LG04967	1/27/2016	Lead	7	Copper
4751	LG04968	1/27/2016	Lead	2	Copper
4752	LG04969	1/27/2016	Lead	0	Copper
4753	LG04979	1/27/2016	Lead	0	Copper
4754	LG04980	1/27/2016	Lead	13	Copper
4755	LG04985	1/27/2016	Lead	2	Copper
4756	LG04986	1/27/2016	Lead	134	Copper
4757	LG04987	1/27/2016	Lead	1	Copper
4758	LG04988	1/27/2016	Lead	0	Copper
4759	LG04989	1/27/2016	Lead	0	Copper
4760	LG04990	1/27/2016	Lead	3	Copper
4761	LG04992	1/27/2016	Lead	5	Copper
4762	LG04993	1/27/2016	Lead	0	Copper
4763	LG04994	1/27/2016	Lead	0	Copper
4764	LG04995	1/27/2016	Lead	6	Copper
4765	LG04996	1/27/2016	Lead	0	Copper
4766	LG04997	1/27/2016	Lead	0	Copper
4767	LG04998	1/27/2016	Lead	0	Copper
4768	LG04999	1/27/2016	Lead	0	Copper
4769	LG05000	1/27/2016	Lead	0	Copper
4770	LG05001	1/27/2016	Lead	0	Copper
4771	LG05002	1/27/2016	Lead	1	Copper
4772	LG05010	1/27/2016	Lead	0	Copper
4773	LG05012	1/27/2016	Lead	0	Copper
4774	LG05269	1/27/2016	Lead	0	Copper
4775	LG05296	1/27/2016	Lead	0	Copper
4776	LG05300	1/27/2016	Lead	0	Copper
4777	LG05130	1/27/2016	Lead	1	Copper
4778	LG05132	1/27/2016	Lead	2	Copper
4779	LG05137	1/27/2016	Lead	0	Copper
4780	LG05288	1/27/2016	Lead	0	Copper
4781	LG04915	1/27/2016	Lead	0	Copper
4782	LG04931	1/27/2016	Lead	0	Copper
4783	LG04936	1/27/2016	Lead	0	Copper
4784	LG04913	1/27/2016	Lead	0	Copper
4785	LG04912	1/27/2016	Lead	0	Copper
4786	LG04914	1/27/2016	Lead	3	Copper
4787	LG04911	1/27/2016	Lead	0	Copper
4788	LG04938	1/27/2016	Lead	0	Copper

	F	G	H
4747	80	FLINT	48507
4748	0	FLINT	48507
4749	0	FLINT	48507
4750	750	FLINT	48507
4751	70	FLINT	48507
4752	270	FLINT	48507
4753	240	FLINT	48507
4754	610	FLINT	48507
4755	380	FLINT	48507
4756	1,950	FLINT	48507
4757	60	FLINT	48507
4758	0	FLINT	48507
4759	380	FLINT	48507
4760	200	FLINT	48507
4761	490	FLINT	48507
4762	150	FLINT	48507
4763	300	FLINT	48507
4764	680	FLINT	48507
4765	140	FLINT	48507
4766	0	FLINT	48507
4767	190	FLINT	48507
4768	60	FLINT	48507
4769	130	FLINT	48507
4770	0	FLINT	48507
4771	0	FLINT	48507
4772	0	FLINT	48507
4773	0	FLINT	48507
4774	0	FLINT	48507
4775	0	FLINT	48507
4776	0	FLINT	48507
4777	110	FLINT	48507
4778	300	FLINT	48507
4779	70	FLINT	48507
4780	140	FLINT	48507
4781	120	FLINT	48507
4782	60	FLINT	48507
4783	60	FLINT	48507
4784	0	FLINT	48507
4785	110	FLINT	48507
4786	0	FLINT	48507
4787	200	FLINT	48507
4788	90	FLINT	48507

	A	B	C	D	E
4789	LG04934	1/27/2016	Lead	0	Copper
4790	LG04916	1/27/2016	Lead	2	Copper
4791	LG04917	1/27/2016	Lead	0	Copper
4792	LG04918	1/27/2016	Lead	0	Copper
4793	LG04932	1/27/2016	Lead	0	Copper
4794	LG04933	1/27/2016	Lead	2	Copper
4795	LG04909	1/27/2016	Lead	0	Copper
4796	LG04937	1/27/2016	Lead	1	Copper
4797	LG04897	1/27/2016	Lead	2	Copper
4798	LG04935	1/27/2016	Lead	1	Copper
4799	LG04904	1/27/2016	Lead	0	Copper
4800	LG04898	1/27/2016	Lead	3	Copper
4801	LG04902	1/27/2016	Lead	0	Copper
4802	LG04903	1/27/2016	Lead	0	Copper
4803	LG04900	1/27/2016	Lead	0	Copper
4804	LG04910	1/27/2016	Lead	0	Copper
4805	LG04905	1/27/2016	Lead	0	Copper
4806	LG04906	1/27/2016	Lead	9	Copper
4807	LG04908	1/27/2016	Lead	0	Copper
4808	LG04899	1/27/2016	Lead	0	Copper
4809	LG14590	2/17/2016	Lead	0	Copper
4810	LG15045	2/17/2016	Lead	0	Copper
4811	LG14553	2/17/2016	Lead	0	Copper
4812	LG14550	2/17/2016	Lead	0	Copper
4813	LG14975	2/17/2016	Lead	0	Copper
4814	LG14665	2/17/2016	Lead	0	Copper
4815	LG14962	2/17/2016	Lead	0	Copper
4816	LG14656	2/17/2016	Lead	0	Copper
4817	LG14551	2/17/2016	Lead	0	Copper
4818	LG14674	2/17/2016	Lead	0	Copper
4819	LG14685	2/17/2016	Lead	0	Copper
4820	LG14697	2/17/2016	Lead	1	Copper
4821	LG14686	2/17/2016	Lead	0	Copper
4822	LG14696	2/17/2016	Lead	0	Copper
4823	LG14695	2/17/2016	Lead	0	Copper
4824	LG14698	2/17/2016	Lead	0	Copper
4825	LG14667	2/17/2016	Lead	0	Copper
4826	LG14681	2/17/2016	Lead	0	Copper
4827	LG14705	2/17/2016	Lead	0	Copper
4828	LG14691	2/17/2016	Lead	0	Copper
4829	LG14683	2/17/2016	Lead	0	Copper
4830	LG14701	2/17/2016	Lead	1	Copper

	F	G	H
4789	70	FLINT	48507
4790	60	FLINT	48507
4791	0	FLINT	48507
4792	0	FLINT	48507
4793	0	FLINT	48507
4794	60	FLINT	48507
4795	140	FLINT	48507
4796	110	FLINT	48507
4797	50	FLINT	48507
4798	0	FLINT	48507
4799	0	FLINT	48507
4800	190	FLINT	48507
4801	0	FLINT	48507
4802	100	FLINT	48507
4803	90	FLINT	48507
4804	120	FLINT	48507
4805	0	FLINT	48507
4806	330	FLINT	48507
4807	160	FLINT	48507
4808	0	FLINT	48507
4809	210	FLINT	48507
4810	60	FLINT	48507
4811	80	FLINT	48507
4812	130	FLINT	48507
4813	110	FLINT	48507
4814	0	FLINT	48507
4815	60	FLINT	48507
4816	0	FLINT	48507
4817	80	FLINT	48507
4818	0	FLINT	48507
4819	0	FLINT	48507
4820	0	FLINT	48507
4821	180	FLINT	48507
4822	50	FLINT	48507
4823	0	FLINT	48507
4824	70	FLINT	48507
4825	90	FLINT	48507
4826	100	FLINT	48507
4827	0	FLINT	48507
4828	170	FLINT	48507
4829	0	FLINT	48507
4830	90	FLINT	48507

	A	B	C	D	E
4831	LG14690	2/17/2016	Lead	0	Copper
4832	LG14672	2/17/2016	Lead	0	Copper
4833	LG14673	2/17/2016	Lead	0	Copper
4834	LG14655	2/17/2016	Lead	0	Copper
4835	LG14684	2/17/2016	Lead	0	Copper
4836	LG14687	2/17/2016	Lead	0	Copper
4837	LG14956	2/17/2016	Lead	0	Copper
4838	LG14965	2/17/2016	Lead	0	Copper
4839	LG14675	2/17/2016	Lead	0	Copper
4840	LG14680	2/17/2016	Lead	0	Copper
4841	LG14966	2/17/2016	Lead	0	Copper
4842	LG14699	2/17/2016	Lead	0	Copper
4843	LG15046	2/17/2016	Lead	0	Copper
4844	LG14978	2/17/2016	Lead	0	Copper
4845	LG14976	2/17/2016	Lead	1	Copper
4846	LG14981	2/17/2016	Lead	0	Copper
4847	LG14969	2/17/2016	Lead	0	Copper
4848	LG14973	2/17/2016	Lead	0	Copper
4849	LG14968	2/17/2016	Lead	0	Copper
4850	LG14654	2/17/2016	Lead	0	Copper
4851	LG14977	2/17/2016	Lead	75	Copper
4852	LG14974	2/17/2016	Lead	0	Copper
4853	LG14979	2/17/2016	Lead	0	Copper
4854	LG14661	2/17/2016	Lead	2	Copper
4855	LG14955	2/17/2016	Lead	2	Copper
4856	LG14964	2/17/2016	Lead	2	Copper
4857	LG15043	2/17/2016	Lead	3	Copper
4858	LG14584	2/17/2016	Lead	0	Copper
4859	LG14579	2/17/2016	Lead	0	Copper
4860	LG14583	2/17/2016	Lead	0	Copper
4861	LG14588	2/17/2016	Lead	0	Copper
4862	LG14585	2/17/2016	Lead	0	Copper
4863	LG14587	2/17/2016	Lead	2	Copper
4864	LG14589	2/17/2016	Lead	2	Copper
4865	LG14571	2/17/2016	Lead	0	Copper
4866	LG14702	2/17/2016	Lead	0	Copper
4867	LG14692	2/17/2016	Lead	0	Copper
4868	LG14967	2/17/2016	Lead	0	Copper
4869	LG14679	2/17/2016	Lead	0	Copper
4870	LG14708	2/17/2016	Lead	3	Copper
4871	LG14712	2/17/2016	Lead	0	Copper
4872	LG14668	2/17/2016	Lead	2	Copper

	F	G	H
4831	0	FLINT	48507
4832	120	FLINT	48507
4833	90	FLINT	48507
4834	0	FLINT	48507
4835	110	FLINT	48507
4836	0	FLINT	48507
4837	170	FLINT	48507
4838	60	FLINT	48507
4839	0	FLINT	48507
4840	110	FLINT	48507
4841	0	FLINT	48507
4842	80	FLINT	48507
4843	0	FLINT	48507
4844	200	FLINT	48507
4845	70	FLINT	48507
4846	130	FLINT	48507
4847	150	FLINT	48507
4848	400	FLINT	48507
4849	130	FLINT	48507
4850	100	FLINT	48507
4851	480	FLINT	48507
4852	200	FLINT	48507
4853	110	FLINT	48507
4854	510	FLINT	48507
4855	320	FLINT	48507
4856	210	FLINT	48507
4857	90	FLINT	48507
4858	60	FLINT	48507
4859	60	FLINT	48507
4860	120	FLINT	48507
4861	90	FLINT	48507
4862	120	FLINT	48507
4863	70	FLINT	48507
4864	170	FLINT	48507
4865	90	FLINT	48507
4866	0	FLINT	48507
4867	100	FLINT	48507
4868	120	FLINT	48507
4869	130	FLINT	48507
4870	100	FLINT	48507
4871	0	FLINT	48507
4872	200	FLINT	48507

	A	B	C	D	E
4873	LG14703	2/17/2016	Lead	0	Copper
4874	LG14709	2/17/2016	Lead	0	Copper
4875	LG14671	2/17/2016	Lead	1	Copper
4876	LG14595	2/17/2016	Lead	0	Copper
4877	LG14569	2/17/2016	Lead	0	Copper
4878	LG14592	2/17/2016	Lead	0	Copper
4879	LG14596	2/17/2016	Lead	0	Copper
4880	LG14593	2/17/2016	Lead	3	Copper
4881	LG14594	2/17/2016	Lead	6	Copper
4882	LG14704	2/17/2016	Lead	0	Copper
4883	LG14694	2/17/2016	Lead	0	Copper
4884	LG14693	2/17/2016	Lead	0	Copper
4885	LG14678	2/17/2016	Lead	1	Copper
4886	LG14682	2/17/2016	Lead	0	Copper
4887	LG14954	2/17/2016	Lead	0	Copper
4888	LG14706	2/17/2016	Lead	0	Copper
4889	LG14711	2/17/2016	Lead	0	Copper
4890	LG14568	2/17/2016	Lead	0	Copper
4891	LG14567	2/17/2016	Lead	4	Copper
4892	LG14561	2/17/2016	Lead	0	Copper
4893	LG14559	2/17/2016	Lead	0	Copper
4894	LG14560	2/17/2016	Lead	1	Copper
4895	LG14566	2/17/2016	Lead	0	Copper
4896	LG14580	2/17/2016	Lead	0	Copper
4897	LG14548	2/17/2016	Lead	0	Copper
4898	LG14581	2/17/2016	Lead	0	Copper
4899	LG14556	2/17/2016	Lead	0	Copper
4900	LG14603	2/17/2016	Lead	0	Copper
4901	LG14605	2/17/2016	Lead	0	Copper
4902	LG14609	2/17/2016	Lead	0	Copper
4903	LG14604	2/17/2016	Lead	0	Copper
4904	LG14608	2/17/2016	Lead	0	Copper
4905	LG14607	2/17/2016	Lead	0	Copper
4906	LG14606	2/17/2016	Lead	0	Copper
4907	LG14602	2/17/2016	Lead	0	Copper
4908	LG14653	2/17/2016	Lead	0	Copper
4909	LG14657	2/17/2016	Lead	0	Copper
4910	LG14970	2/17/2016	Lead	0	Copper
4911	LG14659	2/17/2016	Lead	0	Copper
4912	LG14660	2/17/2016	Lead	1	Copper
4913	LG14610	2/17/2016	Lead	0	Copper
4914	LG14612	2/17/2016	Lead	0	Copper

	F	G	H
4873	60	FLINT	48507
4874	100	FLINT	48507
4875	100	FLINT	48507
4876	0	FLINT	48507
4877	80	FLINT	48507
4878	0	FLINT	48507
4879	0	FLINT	48507
4880	90	FLINT	48507
4881	470	FLINT	48507
4882	50	FLINT	48507
4883	70	FLINT	48507
4884	0	FLINT	48507
4885	60	FLINT	48507
4886	140	FLINT	48507
4887	80	FLINT	48507
4888	100	FLINT	48507
4889	50	FLINT	48507
4890	100	FLINT	48507
4891	170	FLINT	48507
4892	0	FLINT	48507
4893	0	FLINT	48507
4894	90	FLINT	48507
4895	50	FLINT	48507
4896	60	FLINT	48507
4897	0	FLINT	48507
4898	70	FLINT	48507
4899	180	FLINT	48507
4900	60	FLINT	48507
4901	0	FLINT	48507
4902	0	FLINT	48507
4903	0	FLINT	48507
4904	0	FLINT	48507
4905	0	FLINT	48507
4906	80	FLINT	48507
4907	130	FLINT	48507
4908	60	FLINT	48507
4909	570	FLINT	48507
4910	340	FLINT	48507
4911	240	FLINT	48507
4912	200	FLINT	48507
4913	100	FLINT	48507
4914	100	FLINT	48507

	A	B	C	D	E
4915	LG14613	2/17/2016	Lead	0	Copper
4916	LG14617	2/17/2016	Lead	0	Copper
4917	LG14616	2/17/2016	Lead	0	Copper
4918	LG14611	2/17/2016	Lead	1	Copper
4919	LG14547	2/17/2016	Lead	0	Copper
4920	LG14546	2/17/2016	Lead	0	Copper
4921	LG14552	2/17/2016	Lead	0	Copper
4922	LG14557	2/17/2016	Lead	0	Copper
4923	LG14554	2/17/2016	Lead	0	Copper
4924	LG14555	2/17/2016	Lead	0	Copper
4925	LG14980	2/17/2016	Lead	1	Copper
4926	LG15044	2/17/2016	Lead	1	Copper
4927	LG14597	2/17/2016	Lead	0	Copper
4928	LG14676	2/17/2016	Lead	0	Copper
4929	LG05606	1/28/2016	Lead	0	Copper
4930	LG09973	2/5/2016	Lead	6	Copper
4931	LG02003	1/21/2016	Lead	0	Copper
4932	LF87377	10/13/2015	Lead	3	Copper
4933	LG06447	1/30/2016	Lead	0	Copper
4934	LG01530	1/21/2016	Lead	1	Copper
4935	LG00835	1/20/2016	Lead	0	Copper
4936	LG06002	1/29/2016	Lead	0	Copper
4937	LG10836	2/8/2016	Lead	0	Copper
4938	LG12568	2/12/2016	Lead	0	Copper
4939	LG01226	1/21/2016	Lead	2	Copper
4940	LG02408	1/22/2016	Lead	2	Copper
4941	LG05498	1/28/2016	Lead	0	Copper
4942	LG07422	2/2/2016	Lead	0	Copper
4943	LG11834	2/10/2016	Lead	0	Copper
4944	LG02429	1/22/2016	Lead	0	Copper
4945	LG09254	2/4/2016	Lead	0	Copper
4946	LG02197	1/21/2016	Lead	0	Copper
4947	LG01648	1/21/2016	Lead	0	Copper
4948	LG09295	2/4/2016	Lead	2	Copper
4949	LG02911	1/23/2016	Lead	0	Copper
4950	LG11238	2/9/2016	Lead	3	Copper
4951	LG03000	1/24/2016	Lead	0	Copper
4952	LG02327	1/22/2016	Lead	3	Copper
4953	LG09265	2/4/2016	Lead	0	Copper
4954	LG09249	2/4/2016	Lead	0	Copper
4955	LG16304	2/20/2016	Lead	2	Copper
4956	LG02592	1/22/2016	Lead	0	Copper

	F	G	H
4915	210	FLINT	48507
4916	190	FLINT	48507
4917	0	FLINT	48507
4918	0	FLINT	48507
4919	320	FLINT	48507
4920	180	FLINT	48507
4921	0	FLINT	48507
4922	60	FLINT	48507
4923	220	FLINT	48507
4924	0	FLINT	48507
4925	50	FLINT	48507
4926	130	FLINT	48507
4927	100	FLINT	48507
4928	100	FLINT	48507
4929	0	FLINT	48503
4930	50	FLINT	48503
4931	0	FLINT	48503
4932	0	FLINT	48503
4933	70	FLINT	48503
4934	70	FLINT	48503
4935	210	FLINT	48503
4936	0	FLINT	48503
4937	120	FLINT	48503
4938	0	FLINT	48503
4939	110	FLINT	48503
4940	250	FLINT	48503
4941	100	FLINT	48503
4942	0	FLINT	48503
4943	0	FLINT	
4944	50	FLINT	48506
4945	0	FLINT	48506
4946	80	FLINT	48506
4947	0	FLINT	48506
4948	0	FLINT	48507
4949	0	FLINT	48507
4950	0	FLINT	48507
4951	0	FLINT	48505
4952	0	FLINT	48505
4953	0	FLINT	48505
4954	0	FLINT	48505
4955	0	FLINT	48505
4956	0	FLINT	48505

	A	B	C	D	E
4957	LG00465	1/19/2016	Lead	34	Copper
4958	LG12551	2/12/2016	Lead	0	Copper
4959	LG05597	1/28/2016	Lead	0	Copper
4960	LG11457	2/9/2016	Lead	1	Copper
4961	LG00858	1/20/2016	Lead	0	Copper
4962	LG10883	2/8/2016	Lead	6	Copper
4963	LG11459	2/9/2016	Lead	0	Copper
4964	LG14252	2/16/2016	Lead	26	Copper
4965	LG05983	1/29/2016	Lead	2	Copper
4966	LG01390	1/21/2016	Lead	0	Copper
4967	LG15006	2/17/2016	Lead	0	Copper
4968	LG10266	2/6/2016	Lead	0	Copper
4969	LG14874	2/17/2016	Lead	0	Copper
4970	LG06754	2/1/2016	Lead	0	Copper
4971	LG11788	2/10/2016	Lead	0	Copper
4972	LG13145	2/13/2016	Lead	0	Copper
4973	LG09866	2/5/2016	Lead	3	Copper
4974	LG11226	2/9/2016	Lead	0	Copper
4975	LG06745	2/1/2016	Lead	1	Copper
4976	LG08288	2/3/2016	Lead	6	Copper
4977	LG07479	2/2/2016	Lead	82	Copper
4978	LG02437	1/22/2016	Lead	0	Copper
4979	LF99945	1/15/2016	Lead	2	Copper
4980	LG12721	2/12/2016	Lead	4	Copper
4981	LG14963	2/17/2016	Lead	9	Copper
4982	LF85285	9/29/2015	Lead	3	Copper
4983	LG06532	1/31/2016	Lead	92	Copper
4984	LG09930	2/5/2016	Lead	0	Copper
4985	LG11513	2/9/2016	Lead	1	Copper
4986	LG11804	2/10/2016	Lead	0	Copper
4987	LG01336	1/21/2016	Lead	2	Copper
4988	LG04056	1/26/2016	Lead	41	Copper
4989	LG03762	1/25/2016	Lead	2	Copper
4990	LF86491	10/6/2015	Lead	2	Copper
4991	LG06427	1/30/2016	Lead	3	Copper
4992	LG02726	1/23/2016	Lead	0	Copper
4993	LG14727	2/17/2016	Lead	33	Copper
4994	LG06037	1/29/2016	Lead	0	Copper
4995	LG10022	2/5/2016	Lead	0	Copper
4996	LG09990	2/5/2016	Lead	1	Copper
4997	LF95929	12/10/2015	Lead	2	Copper
4998	LF94276	12/2/2015	Lead	2	Copper

	F	G	H
4957	1,080	FLINT	48502
4958	100	MOUNT MORRIS	48458
4959	100	FLINT	48503
4960	90	FLINT	48503
4961	0	FLINT	48503
4962	80	FLINT	
4963	280	FLINT	48503
4964	530	FLINT	48503
4965	0	FLINT	48503
4966	0	FLINT	48503
4967	0	FLINT	48505
4968	0	FLINT	48503
4969	0	FLINT	48505
4970	0	FLINT	48504
4971	50	FLINT	48504
4972	50	FLINT	48504
4973	0	FLINT	48503
4974	0	FLINT	48503
4975	140	FLINT	48503
4976	170	FLINT	48503
4977	160	FLINT	48503
4978	110	FLINT	48503
4979	150		
4980	120	FLINT	48503
4981	210	FLINT	48503
4982	370	FLINT	48503
4983	2,510	FLINT	48503
4984	0	FLINT	48503
4985	140	FLINT	48503
4986	0	FLINT	48503
4987	220	FLINT	48503
4988	90	FLINT	48503
4989	390	FLINT	48503
4990	150	FLINT	48503
4991	340	FLINT	48503
4992	240	FLINT	48503
4993	240	FLINT	48503
4994	110	FLINT	48503
4995	180	FLINT	48503
4996	90	FLINT	48503
4997	150	FLINT	***
4998	0	FLINT	48503

	A	B	C	D	E
4999	LG06547	1/31/2016	Lead	3	Copper
5000	LG06383	1/30/2016	Lead	2	Copper
5001	LG09863	2/5/2016	Lead	15	Copper
5002	LG11319	2/9/2016	Lead	0	Copper
5003	LG13937	2/16/2016	Lead	0	Copper
5004	LG14284	2/16/2016	Lead	0	Copper
5005	LG04153	1/26/2016	Lead	3	Copper
5006	LG12952	2/12/2016	Lead	2	Copper
5007	LG11357	2/9/2016	Lead	0	Copper
5008	LG08521	2/3/2016	Lead	0	Copper
5009	LG08715	2/3/2016	Lead	6	Copper
5010	LG15983	2/19/2016	Lead	0	Copper
5011	LG08399	2/3/2016	Lead	0	Copper
5012	LG02128	1/21/2016	Lead	0	Copper
5013	LG07022	2/1/2016	Lead	0	Copper
5014	LG07490	2/2/2016	Lead	0	Copper
5015	LG16239	2/20/2016	Lead	0	Copper
5016	LG10257	2/6/2016	Lead	19	Copper
5017	LG06175	1/29/2016	Lead	0	Copper
5018	LG06941	2/1/2016	Lead	1	Copper
5019	LG14910	2/17/2016	Lead	0	Copper
5020	LG13030	2/12/2016	Lead	1	Copper
5021	LG00558	1/19/2016	Lead	0	Copper
5022	LG11328	2/9/2016	Lead	0	Copper
5023	LG10095	2/6/2016	Lead	0	Copper
5024	LG05474	1/28/2016	Lead	0	Copper
5025	LF87013	10/8/2015	Lead	1	Copper
5026	LG06142	1/29/2016	Lead	1	Copper
5027	LG09226	2/4/2016	Lead	0	Copper
5028	LG09322	2/4/2016	Lead	0	Copper
5029	LG05556	1/28/2016	Lead	2	Copper
5030	LG06004	1/29/2016	Lead	0	Copper
5031	LG01412	1/21/2016	Lead	10	Copper
5032	LG01828	1/21/2016	Lead	0	Copper
5033	LG08347	2/3/2016	Lead	3	Copper
5034	LG08428	2/3/2016	Lead	0	Copper
5035	LG07007	2/1/2016	Lead	0	Copper
5036	LG04019	1/26/2016	Lead	0	Copper
5037	LG06032	1/29/2016	Lead	5	Copper
5038	LG04352	1/26/2016	Lead	2	Copper
5039	LG05562	1/28/2016	Lead	6	Copper
5040	LG04254	1/26/2016	Lead	0	Copper

	F	G	H
4999	490	FLINT	48503
5000	0	FLINT	48503
5001	80	FLINT	48503
5002	0	FLINT	48503
5003	0	FLINT	
5004	0	FLINT	48503
5005	80	FLINT	48503
5006	120	FLINT	48503
5007	0	BURTON	48509
5008	150	FLINT	48504
5009	200	FLINT	48504
5010	0	FLINT	48504
5011	270	FLINT	48504
5012	0	FLINT	48504
5013	0	FLINT	48504
5014	0	FLINT	
5015	90	FLINT	48504
5016	150	FLINT	48504
5017	0	FLINT	48504
5018	0	FLINT	48507
5019	190	FLINT	48503
5020	0	FLINT	48507
5021	0	FLINT	48506
5022	0	FLINT	48506
5023	0	FLINT	48506
5024	0	FLINT	48506
5025	0	FLINT	48506
5026	90	FLINT	48506
5027	0	FLINT	48506
5028	0	FLINT	48506
5029	100	FLINT	48503
5030	130	FLINT	
5031	50	FLINT	48503
5032	0	FLINT	48503
5033	170	FLINT	48503
5034	0	FLINT	48503
5035	110	FLINT	48503
5036	0	FLINT	48532
5037	0	FLINT	48532
5038	110	FLINT	48532
5039	60	FLINT	48532
5040	0	FLINT	48532

	A	B	C	D	E
5041	LF87061	10/8/2015	Lead	0	Copper
5042	LF88307	10/20/2015	Lead	26	Copper
5043	LG09433	2/4/2016	Lead	7	Copper
5044	LG04346	1/26/2016	Lead	0	Copper
5045	LF97968	12/29/2015	Lead	0	Copper
5046	LG03662	1/25/2016	Lead	1,703	Copper
5047	LG15560	2/18/2016	Lead	0	Copper
5048	LG02793	1/23/2016	Lead	0	Copper
5049	LF84314	9/23/2015	Lead	5	Copper
5050	LG01425	1/21/2016	Lead	5	Copper
5051	LG01383	1/21/2016	Lead	4	Copper
5052	LG05031	1/27/2016	Lead	0	Copper
5053	LG07694	2/2/2016	Lead	19	Copper
5054	LG12725	2/12/2016	Lead	1	Copper
5055	LG12754	2/12/2016	Lead	0	Copper
5056	LG04794	1/27/2016	Lead	0	Copper
5057	LG02040	1/21/2016	Lead	8	Copper
5058	LG09117	2/4/2016	Lead	0	Copper
5059	LG15544	2/18/2016	Lead	2	Copper
5060	LG01765	1/21/2016	Lead	0	Copper
5061	LG05559	1/28/2016	Lead	11	Copper
5062	LG11815	2/10/2016	Lead	2	Copper
5063	LG09337	2/4/2016	Lead	0	Copper
5064	LG01797	1/21/2016	Lead	0	Copper
5065	LG16235	2/20/2016	Lead	0	Copper
5066	LG00003	1/15/2016	Lead	0	Copper
5067	LG16036	2/19/2016	Lead	0	Copper
5068	LG01531	1/21/2016	Lead	0	Copper
5069	LG08536	2/3/2016	Lead	0	Copper
5070	LF97341	12/18/2015	Lead	0	Copper
5071	LG01479	1/21/2016	Lead	3	Copper
5072	LG05524	1/28/2016	Lead	0	Copper
5073	LG02457	1/22/2016	Lead	0	Copper
5074	LG03638	1/25/2016	Lead	0	Copper
5075	LG02453	1/22/2016	Lead	1	Copper
5076	LG02511	1/22/2016	Lead	9	Copper
5077	LG09859	2/5/2016	Lead	5	Copper
5078	LG09166	2/4/2016	Lead	0	Copper
5079	LG09069	2/4/2016	Lead	1	Copper
5080	LG09068	2/4/2016	Lead	28	Copper
5081	LG13172	2/13/2016	Lead	0	Copper
5082	LF97326	12/18/2015	Lead	0	Copper

	F	G	H
5041	0	FLINT	48532
5042	60	FLINT	48532
5043	200	FLINT	48532
5044	130	FLINT	48532
5045	140	FLINT	
5046	1,190	FLINT	48532
5047	0	FLINT	48504
5048	0	BURTON	48519
5049	0	FLINT	48507
5050	90	FLINT	48507
5051	110	FLINT	48507
5052	0	FLINT	
5053	110	FLINT	48507
5054	170	FLINT	48507
5055	0	FLINT	
5056	60	FLINT	48507
5057	90	FLINT	48507
5058	70	FLINT	48507
5059	110	FLINT	48507
5060	110	FLINT	48507
5061	80	FLINT	48507
5062	110	FLINT	48507
5063	0	FLINT	48505
5064	50	FLINT	
5065	0	FLINT	48505
5066	0	FLINT	48503
5067	60	FLINT	
5068	0	FLINT	48503
5069	0	FLINT	48503
5070	0	FLINT	
5071	0		48503
5072	0	FLINT	48503
5073	80	FLINT	48503-2812
5074	100	FLINT	48503
5075	0	FLINT	48503
5076	110	FLINT	48503
5077	0	FLINT	48503
5078	0	FLINT	48503
5079	60	FLINT	48503
5080	110	FLINT	48503
5081	0	FLINT	48503
5082	0	FLINT	48503

	A	B	C	D	E
5083	LF85930	10/2/2015	Lead	3	Copper
5084	LG04031	1/26/2016	Lead	0	Copper
5085	LG07655	2/2/2016	Lead	1	Copper
5086	LG12695	2/12/2016	Lead	0	Copper
5087	LG05503	1/28/2016	Lead	6	Copper
5088	LG02367	1/22/2016	Lead	81	Copper
5089	LG14669	2/17/2016	Lead	9	Copper
5090	LG10763	2/8/2016	Lead	0	Copper
5091	LG13718	2/16/2016	Lead	96	Copper
5092	LG02353	1/22/2016	Lead	0	Copper
5093	LG06496	1/31/2016	Lead	0	Copper
5094	LG04803	1/27/2016	Lead	3	Copper
5095	LG08716	2/3/2016	Lead	4	Copper
5096	LG02938	1/23/2016	Lead	3	Copper
5097	LG04316	1/26/2016	Lead	0	Copper
5098	LF97318	12/18/2015	Lead	1	Copper
5099	LG06025	1/29/2016	Lead	2	Copper
5100	LG15871	2/19/2016	Lead	0	Copper
5101	LG09709	2/5/2016	Lead	3	Copper
5102	LG03653	1/25/2016	Lead	2	Copper
5103	LG13964	2/16/2016	Lead	3	Copper
5104	LG04155	1/26/2016	Lead	0	Copper
5105	LG09787	2/5/2016	Lead	75	Copper
5106	LG03120	1/24/2016	Lead	3	Copper
5107	LG02385	1/22/2016	Lead	0	Copper
5108	LF85946	10/2/2015	Lead	2	Copper
5109	LG06975	2/1/2016	Lead	0	Copper
5110	LG05585	1/28/2016	Lead	2	Copper
5111	LG05637	1/28/2016	Lead	36	Copper
5112	LG05722	1/28/2016	Lead	4	Copper
5113	LG07931	2/2/2016	Lead	0	Copper
5114	LG15630	2/18/2016	Lead	0	Copper
5115	LG00830	1/20/2016	Lead	0	Copper
5116	LG01307	1/21/2016	Lead	1	Copper
5117	LG06595	1/31/2016	Lead	17	Copper
5118	LG11470	2/9/2016	Lead	0	Copper
5119	LF85947	10/2/2015	Lead	0	Copper
5120	LG12254	2/11/2016	Lead	0	Copper
5121	LG09138	2/4/2016	Lead	30	Copper
5122	LG09167	2/4/2016	Lead	4	Copper
5123	LG09171	2/4/2016	Lead	4	Copper
5124	LF85945	10/2/2015	Lead	0	Copper

	F	G	H
5083	100	FLINT	48503
5084	100	FLINT	48503
5085	260	FLINT	48503
5086	0	FLINT	
5087	80	FLINT	48503
5088	860	FLINT	48503
5089	70	FLINT	48503
5090	140	FLINT	48503
5091	370	FLINT	48503
5092	0	FLINT	48503
5093	0	FLINT	48503
5094	0	FLINT	48503
5095	0	FLINT	48503
5096	170	FLINT	48503
5097	0	FLINT	48503
5098	0	FLINT	48503
5099	50	FLINT	48503
5100	0	FLINT	48503
5101	60	FLINT	48506
5102	0	FLINT	
5103	0	FLINT	48506
5104	140	FLINT	48506
5105	70	FLINT	48506
5106	380	FLINT	48532
5107	100	FLINT	48532
5108	220	FLINT	48532
5109	0	FLINT	
5110	0	FLINT	48503
5111	190	FLINT	48503
5112	50	FLINT	48532
5113	50	FLINT	48532
5114	60	FLINT	48532
5115	0	FLINT	
5116	0	FLINT	48532
5117	280	FLINT	48532
5118	0	FLINT	48532-5235
5119	70	FLINT	48532
5120	90	FLINT	48532
5121	190	FLINT	48532
5122	360	FLINT	48532
5123	210	FLINT	48532
5124	170	FLINT	48532

	A	B	C	D	E
5125	LG05545	1/28/2016	Lead	254	Copper
5126	LG02910	1/23/2016	Lead	4	Copper
5127	LG04837	1/27/2016	Lead	0	Copper
5128	LG04167	1/26/2016	Lead	0	Copper
5129	LG05525	1/28/2016	Lead	0	Copper
5130	LG13341	2/15/2016	Lead	0	Copper
5131	LG12157	2/11/2016	Lead	0	Copper
5132	LG03017	1/24/2016	Lead	0	Copper
5133	LG02563	1/22/2016	Lead	0	Copper
5134	LG10082	2/6/2016	Lead	10	Copper
5135	LG01001	1/20/2016	Lead	0	Copper
5136	LG11827	2/10/2016	Lead	3	Copper
5137	LG11832	2/10/2016	Lead	1	Copper
5138	LG02544	1/22/2016	Lead	1	Copper
5139	LG16253	2/20/2016	Lead	0	Copper
5140	LG07527	2/2/2016	Lead	4	Copper
5141	LG07534	2/2/2016	Lead	0	Copper
5142	LG07981	2/2/2016	Lead	0	Copper
5143	LG03722	1/25/2016	Lead	0	Copper
5144	LG09707	2/5/2016	Lead	28	Copper
5145	LF99164	1/7/2016	Lead	1	Copper
5146	LG07978	2/2/2016	Lead	0	Copper
5147	LG00505	1/19/2016	Lead	2	Copper
5148	LG13566	2/15/2016	Lead	16	Copper
5149	LG11285	2/9/2016	Lead	1	Copper
5150	LG02225	1/21/2016	Lead	3	Copper
5151	LG06511	1/31/2016	Lead	1	Copper
5152	LG03606	1/25/2016	Lead	0	Copper
5153	LG08281	2/3/2016	Lead	1	Copper
5154	LG12964	2/12/2016	Lead	0	Copper
5155	LG06394	1/30/2016	Lead	0	Copper
5156	LG11267	2/9/2016	Lead	0	Copper
5157	LG05943	1/29/2016	Lead	0	Copper
5158	LF99926	1/15/2016	Lead	0	Copper
5159	LG09719	2/5/2016	Lead	64	Copper
5160	LG10661	2/8/2016	Lead	0	Copper
5161	LG09112	2/4/2016	Lead	0	Copper
5162	LF97324	12/18/2015	Lead	0	Copper
5163	LF97336	12/18/2015	Lead	0	Copper
5164	LG08492	2/3/2016	Lead	0	Copper
5165	LG06522	1/31/2016	Lead	0	Copper
5166	LG05485	1/28/2016	Lead	0	Copper

	F	G	H
5125	2,390	FLINT	48503
5126	100	FLINT	48532
5127	0	FLINT	48506
5128	0	FLINT	48506
5129	0	FLINT	48506
5130	0	FLINT	48506
5131	0	FLINT	48506
5132	0	FLINT	48506
5133	0	FLINT	48506
5134	70	FLINT	48506
5135	0	FLINT	48506
5136	60	FLINT	48506
5137	80	FLINT	48506
5138	130	FLINT	48506
5139	60	FLINT	48506
5140	70	FLINT	
5141	100	FLINT	48506
5142	0	FLINT	48506
5143	0	FLINT	48506
5144	100	FLINT	48506
5145	0	FLINT	
5146	0	FLINT	48506
5147	0	FLINT	48506
5148	50	FLINT	48506
5149	60	FLINT	48506
5150	50	FLINT	48506
5151	80	FLINT	48506
5152	60	FLINT	48506
5153	90	FLINT	48505
5154	0	FLINT	48506
5155	0	FLINT	48506
5156	0	FLINT	48503
5157	60	FLINT	48507
5158	0	FLINT	48503
5159	180	FLINT	48503
5160	0	FLINT	48503
5161	0	FLINT	48503
5162	0	FLINT	48503
5163	0	FLINT	48503
5164	0	FLINT	48503
5165	60	FLINT	48503
5166	210	FLINT	48503

	A	B	C	D	E
5167	LG09714	2/5/2016	Lead	2	Copper
5168	LG02172	1/21/2016	Lead	0	Copper
5169	LG01342	1/21/2016	Lead	3	Copper
5170	LG06006	1/29/2016	Lead	15	Copper
5171	LG14249	2/16/2016	Lead	2,045	Copper
5172	LG15880	2/19/2016	Lead	2	Copper
5173	LF97949	12/29/2015	Lead	5	Copper
5174	LG14145	2/16/2016	Lead	0	Copper
5175	LG14048	2/16/2016	Lead	0	Copper
5176	LG14044	2/16/2016	Lead	0	Copper
5177	LG14032	2/16/2016	Lead	4	Copper
5178	LG14034	2/16/2016	Lead	0	Copper
5179	LG14121	2/16/2016	Lead	0	Copper
5180	LG14114	2/16/2016	Lead	0	Copper
5181	LG14141	2/16/2016	Lead	0	Copper
5182	LG09350	2/4/2016	Lead	0	Copper
5183	LG08700	2/3/2016	Lead	4	Copper
5184	LG13239	2/13/2016	Lead	0	Copper
5185	LG09238	2/4/2016	Lead	1	Copper
5186	LG15534	2/18/2016	Lead	0	Copper
5187	LG10755	2/8/2016	Lead	285	Copper
5188	LF93589	11/24/2015	Lead	0	Copper
5189	LG08797	2/3/2016	Lead	1	Copper
5190	LG08744	2/3/2016	Lead	0	Copper
5191	LG09342	2/4/2016	Lead	0	Copper
5192	LG07606	2/2/2016	Lead	0	Copper
5193	LG06883	2/1/2016	Lead	0	Copper
5194	LG06910	2/1/2016	Lead	0	Copper
5195	LG05958	1/29/2016	Lead	0	Copper
5196	LG10538	2/7/2016	Lead	9	Copper
5197	LG11356	2/9/2016	Lead	0	Copper
5198	LG02996	1/24/2016	Lead	0	Copper
5199	LG14868	2/17/2016	Lead	3	Copper
5200	LG05727	1/28/2016	Lead	0	Copper
5201	LG05119	1/27/2016	Lead	0	Copper
5202	LG03158	1/24/2016	Lead	1	Copper
5203	LG10674	2/8/2016	Lead	0	Copper
5204	LG01333	1/21/2016	Lead	0	Copper
5205	LG04220	1/26/2016	Lead	0	Copper
5206	LG07778	2/2/2016	Lead	2	Copper
5207	LG08389	2/3/2016	Lead	7	Copper
5208	LG09971	2/5/2016	Lead	1	Copper

	F	G	H
5167	160	FLINT	48503
5168	100	FLINT	48503
5169	0	FLINT	48503
5170	60	FLINT	48503
5171	220	FLINT	
5172	120	FLINT	48503
5173	130	FLINT	
5174	380	FLINT	48503
5175	190	FLINT	48503
5176	0	FLINT	48503
5177	80	FLINT	48503
5178	0	FLINT	48503
5179	60	FLINT	48503
5180	0	FLINT	48503
5181	0	FLINT	48503
5182	70	FLINT	48503
5183	0	FLINT	48503
5184	0	FLINT	48503
5185	100	FLINT	48503
5186	60	FLINT	48503
5187	160	FLINT	48503
5188	0	FLINT	48503
5189	0	FLINT	48503
5190	0	FLINT	48503
5191	0	FLINT	48503
5192	170	FLINT	48503
5193	70	FLINT	48503
5194	0	FLINT	48503
5195	0	FLINT	48503
5196	0	FLINT	48503
5197	0	FLINT	48506
5198	0	FLINT	48507
5199	190	FLINT	48507
5200	70	FLINT	48507
5201	60	FLINT	48507
5202	90	FLINT	48507
5203	0	FLINT	48507
5204	50	FLINT	48507
5205	100	FLINT	48507
5206	140	FLINT	48507
5207	80	FLINT	48507
5208	100	FLINT	48507

	A	B	C	D	E
5209	LG13225	2/13/2016	Lead	0	Copper
5210	LG08341	2/3/2016	Lead	0	Copper
5211	LG01609	1/21/2016	Lead	1	Copper
5212	LG04493	1/26/2016	Lead	0	Copper
5213	LG06173	1/29/2016	Lead	0	Copper
5214	LG12301	2/11/2016	Lead	0	Copper
5215	LG16265	2/20/2016	Lead	7	Copper
5216	LG01663	1/21/2016	Lead	0	Copper
5217	LG15948	2/19/2016	Lead	1	Copper
5218	LF99940	1/15/2016	Lead	0	Copper
5219	LG00579	1/19/2016	Lead	0	Copper
5220	LG14217	2/16/2016	Lead	0	Copper
5221	LG01730	1/21/2016	Lead	0	Copper
5222	LG13033	2/12/2016	Lead	0	Copper
5223	LG09789	2/5/2016	Lead	0	Copper
5224	LG04486	1/26/2016	Lead	0	Copper
5225	LG16282	2/20/2016	Lead	0	Copper
5226	LG13197	2/13/2016	Lead	0	Copper
5227	LG09967	2/5/2016	Lead	0	Copper
5228	LG08278	2/3/2016	Lead	0	Copper
5229	LG06777	2/1/2016	Lead	0	Copper
5230	LG02551	1/22/2016	Lead	0	Copper
5231	LG05272	1/27/2016	Lead	0	Copper
5232	LG15600	2/18/2016	Lead	0	Copper
5233	LG06891	2/1/2016	Lead	0	Copper
5234	LG15472	2/18/2016	Lead	0	Copper
5235	LF99645	1/13/2016	Lead	0	Copper
5236	LG10213	2/6/2016	Lead	1	Copper
5237	LG11346	2/9/2016	Lead	2	Copper
5238	LG13024	2/12/2016	Lead	0	Copper
5239	LG05522	1/28/2016	Lead	4	Copper
5240	LG05179	1/27/2016	Lead	47	Copper
5241	LG07874	2/2/2016	Lead	2	Copper
5242	LG02417	1/22/2016	Lead	1	Copper
5243	LG10512	2/7/2016	Lead	17	Copper
5244	LG01783	1/21/2016	Lead	5	Copper
5245	LG06423	1/30/2016	Lead	0	Copper
5246	LG01613	1/21/2016	Lead	28	Copper
5247	LG11509	2/9/2016	Lead	3	Copper
5248	LG01234	1/21/2016	Lead	32	Copper
5249	LG00593	1/19/2016	Lead	0	Copper
5250	LG06788	2/1/2016	Lead	0	Copper

	F	G	H
5209	110	FLINT	48507
5210	0	FLINT	48503
5211	0	FLINT	
5212	0	FLINT	48507
5213	0	FLINT	48506
5214	0	FLINT	48506
5215	100	FLINT	48506
5216	50	FLINT	48506
5217	70	FLINT	48506
5218	0		
5219	0	FLINT	48506
5220	0	FLINT	48506
5221	0	FLINT	48506
5222	100	FLINT	48506
5223	140	FLINT	48506
5224	90	FLINT	48506
5225	0	FLINT	48506
5226	0	FLINT	48506
5227	0	FLINT	48506
5228	0	FLINT	48506
5229	0	FLINT	48506
5230	0	FLINT	48505
5231	50	FLINT	48506
5232	0	FLINT	48503
5233	0	FLINT	48503
5234	0	FLINT	48503
5235	0	FLINT	48503
5236	50	FLINT	48503
5237	0	FLINT	
5238	60	FLINT	48503
5239	0	FLINT	48503
5240	660	FLINT	48503
5241	130	FLINT	48503
5242	190	FLINT	48503
5243	50	FLINT	48503
5244	70	FLINT	48503
5245	0	FLINT	
5246	90	FLINT	48503
5247	0	FLINT	48503
5248	160	FLINT	48503
5249	230	FLINT	48507
5250	280	FLINT	48507

	A	B	C	D	E
5251	LG05146	1/27/2016	Lead	0	Copper
5252	LG02174	1/21/2016	Lead	7	Copper
5253	LG15923	2/19/2016	Lead	38	Copper
5254	LG01362	1/21/2016	Lead	3	Copper
5255	LG11906	2/10/2016	Lead	0	Copper
5256	LG13346	2/15/2016	Lead	0	Copper
5257	LG10189	2/6/2016	Lead	3	Copper
5258	LG09764	2/5/2016	Lead	0	Copper
5259	LG05018	1/27/2016	Lead	0	Copper
5260	LG05937	1/29/2016	Lead	0	Copper
5261	LG02438	1/22/2016	Lead	1	Copper
5262	LG01274	1/21/2016	Lead	0	Copper
5263	LG01986	1/21/2016	Lead	0	Copper
5264	LG04171	1/26/2016	Lead	0	Copper
5265	LG02682	1/23/2016	Lead	13	Copper
5266	LG11919	2/10/2016	Lead	0	Copper
5267	LG14649	2/17/2016	Lead	17	Copper
5268	LG16171	2/20/2016	Lead	0	Copper
5269	LG09088	2/4/2016	Lead	0	Copper
5270	LG04162	1/26/2016	Lead	153	Copper
5271	LF99925	1/15/2016	Lead	57	Copper
5272	LF99935	1/15/2016	Lead	6	Copper
5273	LG09671	2/5/2016	Lead	0	Copper
5274	LG10736	2/8/2016	Lead	2	Copper
5275	LG09293	2/4/2016	Lead	0	Copper
5276	LG06770	2/1/2016	Lead	0	Copper
5277	LG08364	2/3/2016	Lead	2	Copper
5278	LG01419	1/21/2016	Lead	0	Copper
5279	LG07066	2/1/2016	Lead	0	Copper
5280	LG02539	1/22/2016	Lead	0	Copper
5281	LG07652	2/2/2016	Lead	0	Copper
5282	LG07773	2/2/2016	Lead	2	Copper
5283	LG00575	1/19/2016	Lead	1	Copper
5284	LG15966	2/19/2016	Lead	0	Copper
5285	LG02053	1/21/2016	Lead	2	Copper
5286	LG13607	2/16/2016	Lead	1	Copper
5287	LG09176	2/4/2016	Lead	0	Copper
5288	LG15862	2/19/2016	Lead	0	Copper
5289	LG01611	1/21/2016	Lead	3	Copper
5290	LG08636	2/3/2016	Lead	1	Copper
5291	LG15904	2/19/2016	Lead	6	Copper
5292	LG16051	2/19/2016	Lead	12	Copper

	F	G	H
5251	320	FLINT	48507
5252	410	FLINT	48507
5253	120	FLINT	48507
5254	0	FLINT	48504
5255	0	FLINT	48504
5256	0	FLINT	48504
5257	0	FLINT	48507
5258	0	FLINT	48507
5259	0	FLINT	48507
5260	220	FLINT	48507
5261	0	FLINT	48507
5262	0	FLINT	48507
5263	390	FLINT	48507
5264	60	FLINT	48507
5265	490	FLINT	48505
5266	0	FLINT	48507
5267	100	FLINT	48507
5268	0	FLINT	48507
5269	150	FLINT	
5270	130	FLINT	
5271	350		
5272	230		48504
5273	0	FLINT	48507
5274	0	FLINT	48507
5275	0	FLINT	48507
5276	0	FLINT	48507
5277	110	FLINT	48507
5278	0	FLINT	48507
5279	260	FLINT	48507
5280	0	FLINT	48504
5281	0	FLINT	48507
5282	0	FLINT	48503
5283	0	FLINT	48503
5284	0	FLINT	48503
5285	0	FLINT	48503
5286	0	FLINT	48503
5287	0	FLINT	48503
5288	0	FLINT	48503
5289	0	FLINT	48506
5290	0	FLINT	48506
5291	0	FLINT	48506
5292	130	FLINT	48506

	A	B	C	D	E
5293	LG01675	1/21/2016	Lead	0	Copper
5294	LG06589	1/31/2016	Lead	5	Copper
5295	LG04350	1/26/2016	Lead	6	Copper
5296	LG05159	1/27/2016	Lead	1	Copper
5297	LG01617	1/21/2016	Lead	0	Copper
5298	LG01781	1/21/2016	Lead	0	Copper
5299	LG05497	1/28/2016	Lead	2	Copper
5300	LG10694	2/8/2016	Lead	2	Copper
5301	LG03150	1/24/2016	Lead	1	Copper
5302	LG07987	2/2/2016	Lead	6	Copper
5303	LG11977	2/10/2016	Lead	1	Copper
5304	LG10066	2/6/2016	Lead	2	Copper
5305	LG02167	1/21/2016	Lead	6	Copper
5306	LG10004	2/5/2016	Lead	7	Copper
5307	LG13640	2/16/2016	Lead	0	Copper
5308	LG11835	2/10/2016	Lead	7	Copper
5309	LG10606	2/7/2016	Lead	1	Copper
5310	LG01624	1/21/2016	Lead	2	Copper
5311	LG02424	1/22/2016	Lead	2	Copper
5312	LG15527	2/18/2016	Lead	2	Copper
5313	LF99146	1/7/2016	Lead	6	Copper
5314	LG09180	2/4/2016	Lead	4	Copper
5315	LF99977	1/15/2016	Lead	2	Copper
5316	LG04342	1/26/2016	Lead	2	Copper
5317	LG08725	2/3/2016	Lead	53	Copper
5318	LG05678	1/28/2016	Lead	1	Copper
5319	LG00506	1/19/2016	Lead	0	Copper
5320	LF99916	1/15/2016	Lead	2	Copper
5321	LG00480	1/19/2016	Lead	2	Copper
5322	LG15937	2/19/2016	Lead	2	Copper
5323	LG01673	1/21/2016	Lead	0	Copper
5324	LG05508	1/28/2016	Lead	3	Copper
5325	LG08709	2/3/2016	Lead	1	Copper
5326	LG13141	2/13/2016	Lead	9	Copper
5327	LG13231	2/13/2016	Lead	0	Copper
5328	LG13716	2/16/2016	Lead	0	Copper
5329	LG02514	1/22/2016	Lead	0	Copper
5330	LG04355	1/26/2016	Lead	0	Copper
5331	LG09421	2/4/2016	Lead	6	Copper
5332	LG00859	1/20/2016	Lead	0	Copper
5333	LG10161	2/6/2016	Lead	0	Copper
5334	LF87942	10/16/2015	Lead	0	Copper

	F	G	H
5293	0	FLINT	48506
5294	0	FLINT	48506
5295	0	FLINT	48506
5296	0	FLINT	48506
5297	130	FLINT	48506
5298	0	FLINT	48506
5299	70	FLINT	48506
5300	0	FLINT	48506
5301	0	FLINT	48506
5302	120	FLINT	48506
5303	0	FLINT	48506
5304	130	FLINT	48506
5305	0	FLINT	48506
5306	0	FLINT	48506
5307	0	FLINT	48506
5308	100	FLINT	48506
5309	0	FLINT	48506
5310	0	FLINT	48506
5311	240	FLINT	48507
5312	60	FLINT	48507
5313	120	FLINT	
5314	0	FLINT	48506
5315	0	FLINT	48506
5316	0	FLINT	48506
5317	400	FLINT	48506
5318	0	FLINT	48506
5319	240	FLINT	48506
5320	90	FLINT	
5321	100	FLINT	48506
5322	110	FLINT	48506
5323	50	FLINT	48506
5324	0	FLINT	48506
5325	110	FLINT	48506
5326	160	FLINT	48506
5327	0	FLINT	48506
5328	0	FLINT	48502
5329	0	FLINT	48505
5330	50	FLINT	48505
5331	60	FLINT	48507
5332	0	FLINT	
5333	0	FLINT	48507
5334	60	FLINT	48507

	A	B	C	D	E
5335	LG03460	1/25/2016	Lead	5	Copper
5336	LG09696	2/5/2016	Lead	0	Copper
5337	LG01545	1/21/2016	Lead	2	Copper
5338	LG02827	1/23/2016	Lead	0	Copper
5339	LG13367	2/15/2016	Lead	18	Copper
5340	LG04161	1/26/2016	Lead	0	Copper
5341	LG01890	1/21/2016	Lead	0	Copper
5342	LG06348	1/30/2016	Lead	0	Copper
5343	LG13616	2/16/2016	Lead	5	Copper
5344	LG09980	2/5/2016	Lead	12	Copper
5345	LG01911	1/21/2016	Lead	0	Copper
5346	LG04946	1/27/2016	Lead	13	Copper
5347	LG07592	2/2/2016	Lead	0	Copper
5348	LF87945	10/16/2015	Lead	5	Copper
5349	LF88311	10/20/2015	Lead	5	Copper
5350	LG07704	2/2/2016	Lead	2	Copper
5351	LG02338	1/22/2016	Lead	3	Copper
5352	LG03040	1/24/2016	Lead	8	Copper
5353	LG10490	2/7/2016	Lead	7	Copper
5354	LG01768	1/21/2016	Lead	73	Copper
5355	LF85802	10/1/2015	Lead	0	Copper
5356	LG08417	2/3/2016	Lead	0	Copper
5357	LG04462	1/26/2016	Lead	2	Copper
5358	LG10162	2/6/2016	Lead	3	Copper
5359	LG02436	1/22/2016	Lead	1	Copper
5360	LG08724	2/3/2016	Lead	7	Copper
5361	LG06642	1/31/2016	Lead	0	Copper
5362	LG08273	2/3/2016	Lead	1	Copper
5363	LG07455	2/2/2016	Lead	3	Copper
5364	LG08343	2/3/2016	Lead	7	Copper
5365	LG06536	1/31/2016	Lead	2	Copper
5366	LG13259	2/14/2016	Lead	5	Copper
5367	LG07017	2/1/2016	Lead	0	Copper
5368	LG06342	1/30/2016	Lead	0	Copper
5369	LG10200	2/6/2016	Lead	3	Copper
5370	LG02166	1/21/2016	Lead	11	Copper
5371	LG00952	1/20/2016	Lead	2	Copper
5372	LG06471	1/31/2016	Lead	4	Copper
5373	LG06534	1/31/2016	Lead	0	Copper
5374	LG06463	1/30/2016	Lead	0	Copper
5375	LG10011	2/5/2016	Lead	9	Copper
5376	LG01747	1/21/2016	Lead	0	Copper

	F	G	H
5335	190	FLINT	48507
5336	170	FLINT	
5337	80	FLINT	48507-2518
5338	0	FLINT	48507
5339	60	FLINT	48507
5340	0	FLINT	48507
5341	0	FLINT	48507
5342	80	FLINT	48507
5343	60	FLINT	48507
5344	110	FLINT	48509
5345	0	FLINT	48507
5346	70	FLINT	48507
5347	0	FLINT	48507
5348	0	FLINT	48507
5349	0	FLINT	48507
5350	0	FLINT	48507
5351	0	FLINT	48507
5352	0	FLINT	48507
5353	120	FLINT	48507
5354	150	FLINT	48507
5355	270	FLINT	48507
5356	260	FLINT	48507
5357	0	FLINT	48507
5358	70	FLINT	48506
5359	0	FLINT	48506
5360	60	FLINT	48507
5361	0	FLINT	48503
5362	0	FLINT	48503
5363	0	FLINT	48503
5364	0	FLINT	48503
5365	80	FLINT	
5366	270	FLINT	48503
5367	0	FLINT	48503
5368	0	FLINT	48503
5369	60	FLINT	48503
5370	0	FLINT	48503
5371	110	FLINT	
5372	0	FLINT	48503
5373	0	FLINT	48503
5374	0	FLINT	48503
5375	180	FLINT	48503
5376	0	FLINT	48505

	A	B	C	D	E
5377	LG05763	1/28/2016	Lead	0	Copper
5378	LG12346	2/11/2016	Lead	33	Copper
5379	LG02475	1/22/2016	Lead	0	Copper
5380	LG05005	1/27/2016	Lead	2	Copper
5381	LG02920	1/23/2016	Lead	4	Copper
5382	LG05520	1/28/2016	Lead	0	Copper
5383	LG12214	2/11/2016	Lead	0	Copper
5384	LG03593	1/25/2016	Lead	0	Copper
5385	LG05931	1/29/2016	Lead	0	Copper
5386	LG03775	1/25/2016	Lead	1	Copper
5387	LG15501	2/18/2016	Lead	3	Copper
5388	LG01688	1/21/2016	Lead	13	Copper
5389	LG11440	2/9/2016	Lead	1	Copper
5390	LG04557	1/26/2016	Lead	0	Copper
5391	LG09686	2/5/2016	Lead	0	Copper
5392	LG09685	2/5/2016	Lead	0	Copper
5393	LG11278	2/9/2016	Lead	4	Copper
5394	LG15509	2/18/2016	Lead	52	Copper
5395	LG15520	2/18/2016	Lead	79	Copper
5396	LG13683	2/16/2016	Lead	0	Copper
5397	LG01013	1/20/2016	Lead	0	Copper
5398	LG04212	1/26/2016	Lead	0	Copper
5399	LG07647	2/2/2016	Lead	0	Copper
5400	LG02823	1/23/2016	Lead	4	Copper
5401	LG04349	1/26/2016	Lead	12	Copper
5402	LG06736	2/1/2016	Lead	2	Copper
5403	LG01885	1/21/2016	Lead	1	Copper
5404	LG10523	2/7/2016	Lead	5	Copper
5405	LG05571	1/28/2016	Lead	0	Copper
5406	LG06477	1/31/2016	Lead	5	Copper
5407	LG13646	2/16/2016	Lead	2	Copper
5408	LG16313	2/20/2016	Lead	0	Copper
5409	LG06867	2/1/2016	Lead	26	Copper
5410	LG15967	2/19/2016	Lead	1	Copper
5411	LG16034	2/19/2016	Lead	2	Copper
5412	LG05595	1/28/2016	Lead	363	Copper
5413	LG05593	1/28/2016	Lead	2	Copper
5414	LG13387	2/15/2016	Lead	5	Copper
5415	LG05602	1/28/2016	Lead	2	Copper
5416	LG07869	2/2/2016	Lead	0	Copper
5417	LG06800	2/1/2016	Lead	0	Copper
5418	LG06817	2/1/2016	Lead	0	Copper

	F	G	H
5377	0	FLINT	48505
5378	160	FLINT	48505
5379	0	FLINT	
5380	60	FLINT	48505
5381	60	FLINT	48506
5382	80	FLINT	48506
5383	220	FLINT	48506
5384	0	FLINT	48506
5385	0	FLINT	48506
5386	0	FLINT	48506
5387	0	FLINT	48506
5388	0	FLINT	48506
5389	80	FLINT	48532
5390	250	FLINT	48532
5391	80	FLINT	48532
5392	290	FLINT	48532
5393	270	FLINT	48505
5394	110	FLINT	48505
5395	250	FLINT	48505
5396	0	FLINT	48505
5397	190	FLINT	48506
5398	110	FLINT	48506
5399	0	FLINT	48506
5400	0	FLINT	48506
5401	0	FLINT	48506
5402	0	FLINT	48506
5403	0	FLINT	48504
5404	100	FLINT	
5405	0	FLINT	48504
5406	80	FLINT	48504
5407	0	FLINT	48504
5408	0	FLINT	48504
5409	70	FLINT	48507
5410	0	FLINT	48503
5411	0	FLINT	48503
5412	840	FLINT	48503
5413	0	FLINT	48503
5414	360	FLINT	48503
5415	0	FLINT	48503
5416	0	BURTON	48509
5417	0	FLINT	48507
5418	0	FLINT	48507

	A	B	C	D	E
5419	LG08455	2/3/2016	Lead	2	Copper
5420	LG10793	2/8/2016	Lead	0	Copper
5421	LG02549	1/22/2016	Lead	0	Copper
5422	LG15943	2/19/2016	Lead	0	Copper
5423	LG01891	1/21/2016	Lead	2	Copper
5424	LG01933	1/21/2016	Lead	9	Copper
5425	LG06564	1/31/2016	Lead	0	Copper
5426	LF87398	10/13/2015	Lead	0	Copper
5427	LG12330	2/11/2016	Lead	0	Copper
5428	LG11358	2/9/2016	Lead	0	Copper
5429	LG13948	2/16/2016	Lead	0	Copper
5430	LG14961	2/17/2016	Lead	0	Copper
5431	LG07644	2/2/2016	Lead	0	Copper
5432	LG03809	1/25/2016	Lead	0	Copper
5433	LG16205	2/20/2016	Lead	0	Copper
5434	LG01185	1/21/2016	Lead	0	Copper
5435	LG12242	2/11/2016	Lead	4	Copper
5436	LG12244	2/11/2016	Lead	7	Copper
5437	LG07428	2/2/2016	Lead	13	Copper
5438	LG09159	2/4/2016	Lead	3	Copper
5439	LG12150	2/11/2016	Lead	10	Copper
5440	LG16287	2/20/2016	Lead	4	Copper
5441	LG05239	1/27/2016	Lead	1	Copper
5442	LG10528	2/7/2016	Lead	0	Copper
5443	LG01560	1/21/2016	Lead	3	Copper
5444	LG09799	2/5/2016	Lead	2	Copper
5445	LG07041	2/1/2016	Lead	3	Copper
5446	LG14723	2/17/2016	Lead	1	Copper
5447	LF97973	12/29/2015	Lead	0	Copper
5448	LF97977	12/29/2015	Lead	3	Copper
5449	LG06948	2/1/2016	Lead	0	Copper
5450	LG06956	2/1/2016	Lead	1	Copper
5451	LG06963	2/1/2016	Lead	0	Copper
5452	LG02978	1/24/2016	Lead	7	Copper
5453	LG02099	1/21/2016	Lead	3	Copper
5454	LG15421	2/18/2016	Lead	6	Copper
5455	LG08345	2/3/2016	Lead	0	Copper
5456	LG16156	2/20/2016	Lead	2	Copper
5457	LG06114	1/29/2016	Lead	0	Copper
5458	LG10502	2/7/2016	Lead	1	Copper
5459	LG08712	2/3/2016	Lead	0	Copper
5460	LG14002	2/16/2016	Lead	0	Copper

	F	G	H
5419	0	FLINT	48504
5420	220	FLINT	48504
5421	0	FLINT	48506
5422	0	FLINT	48506
5423	60	FLINT	48506
5424	60	FLINT	48506
5425	70	FLINT	48506
5426	0	FLINT	48506
5427	340	FLINT	48505
5428	0	FLINT	48506
5429	80	FLINT	48532
5430	0	FLINT	48532
5431	0	FLINT	48532
5432	0	FLINT	48532
5433	50	FLINT	48532
5434	0	FLINT	48532
5435	150	FLINT	48504
5436	170	FLINT	48504
5437	0	FLINT	
5438	90	FLINT	48504
5439	0		48504
5440	60	FLINT	48504
5441	0	FLINT	48504
5442	0	FLINT	48504
5443	0	FLINT	48504
5444	70	FLINT	48504
5445	50	FLINT	48504
5446	0	FLINT	48505
5447	0	FLINT	
5448	0	FLINT	
5449	0	FLINT	48503
5450	60		48503
5451	0		48503
5452	130	FLINT	48503
5453	120	FLINT	48503
5454	0	FLINT	48503
5455	0	FLINT	48532
5456	230	FLINT	48532
5457	0	FLINT	
5458	0	FLINT	48505
5459	0	FLINT	48506
5460	130	FLINT	48505

	A	B	C	D	E
5461	LG07928	2/2/2016	Lead	0	Copper
5462	LG10206	2/6/2016	Lead	0	Copper
5463	LG06994	2/1/2016	Lead	0	Copper
5464	LG13943	2/16/2016	Lead	0	Copper
5465	LF95918	12/10/2015	Lead	2	Copper
5466	LG03438	1/25/2016	Lead	0	Copper
5467	LG02510	1/22/2016	Lead	0	Copper
5468	LF86510	10/6/2015	Lead	0	Copper
5469	LF86512	10/6/2015	Lead	0	Copper
5470	LG06766	2/1/2016	Lead	2	Copper
5471	LF86495	10/6/2015	Lead	12	Copper
5472	LG01707	1/21/2016	Lead	15	Copper
5473	LG09405	2/4/2016	Lead	0	Copper
5474	LG00524	1/19/2016	Lead	6	Copper
5475	LG13735	2/16/2016	Lead	81	Copper
5476	LG06179	1/29/2016	Lead	2	Copper
5477	LG09963	2/5/2016	Lead	1	Copper
5478	LG07039	2/1/2016	Lead	17	Copper
5479	LG06389	1/30/2016	Lead	0	Copper
5480	LG13632	2/16/2016	Lead	5	Copper
5481	LF86520	10/6/2015	Lead	4	Copper
5482	LG13130	2/13/2016	Lead	36	Copper
5483	LG02969	1/23/2016	Lead	0	Copper
5484	LG05166	1/27/2016	Lead	5	Copper
5485	LG08721	2/3/2016	Lead	0	Copper
5486	LG02997	1/24/2016	Lead	4	Copper
5487	LG07427	2/2/2016	Lead	2	Copper
5488	LF95930	12/10/2015	Lead	0	Copper
5489	LG13140	2/13/2016	Lead	0	Copper
5490	LG09307	2/4/2016	Lead	0	Copper
5491	LG08573	2/3/2016	Lead	0	Copper
5492	LG12560	2/12/2016	Lead	9	Copper
5493	LG03581	1/25/2016	Lead	2	Copper
5494	LG07613	2/2/2016	Lead	0	Copper
5495	LG03028	1/24/2016	Lead	0	Copper
5496	LG11294	2/9/2016	Lead	0	Copper
5497	LG09412	2/4/2016	Lead	0	Copper
5498	LG01683	1/21/2016	Lead	5	Copper
5499	LG02136	1/21/2016	Lead	4	Copper
5500	LG14652	2/17/2016	Lead	4	Copper
5501	LG04027	1/26/2016	Lead	1	Copper
5502	LG08305	2/3/2016	Lead	16	Copper

	F	G	H
5461	150	FLINT	48505
5462	120	FLINT	48505
5463	0	FLINT	48507
5464	0	FLINT	48506
5465	70	FLINT	48506
5466	0	FLINT	48506
5467	0	FLINT	48506
5468	0	FLINT	48506
5469	0	FLINT	48506
5470	0	FLINT	48506
5471	0	FLINT	48506
5472	140	FLINT	48506
5473	0	FLINT	48506
5474	0	FLINT	48506
5475	130	FLINT	48506
5476	0	FLINT	48506
5477	300	FLINT	
5478	100	FLINT	48506
5479	0	FLINT	48506
5480	70	FLINT	48506
5481	110	FLINT	48506
5482	360	FLINT	48506
5483	0	FLINT	48506
5484	60	FLINT	
5485	300	FLINT	48503
5486	0	FLINT	48506
5487	60	FLINT	48506
5488	0	FLINT	48506
5489	50	FLINT	48504
5490	0	FLINT	48505
5491	50	FLINT	48504
5492	100	FLINT	48504
5493	0	FLINT	48507
5494	0	FLINT	48506
5495	0	FLINT	48506
5496	0	FLINT	
5497	0	FLINT	48503
5498	70	FLINT	48506
5499	120	FLINT	
5500	0	FLINT	48506
5501	60	FLINT	48506
5502	90	FLINT	48506

	A	B	C	D	E
5503	LG02193	1/21/2016	Lead	0	Copper
5504	LG03463	1/25/2016	Lead	14	Copper
5505	LG05737	1/28/2016	Lead	1	Copper
5506	LG13649	2/16/2016	Lead	2	Copper
5507	LG05011	1/27/2016	Lead	0	Copper
5508	LG13679	2/16/2016	Lead	0	Copper
5509	LG01780	1/21/2016	Lead	0	Copper
5510	LG11838	2/10/2016	Lead	3	Copper
5511	LG02807	1/23/2016	Lead	3	Copper
5512	LG10758	2/8/2016	Lead	0	Copper
5513	LG08385	2/3/2016	Lead	112	Copper
5514	LG05760	1/28/2016	Lead	5	Copper
5515	LG06594	1/31/2016	Lead	0	Copper
5516	LG03558	1/25/2016	Lead	1	Copper
5517	LG06368	1/30/2016	Lead	0	Copper
5518	LG03073	1/24/2016	Lead	2	Copper
5519	LG14244	2/16/2016	Lead	4	Copper
5520	LG01670	1/21/2016	Lead	2	Copper
5521	LG02849	1/23/2016	Lead	13	Copper
5522	LG02761	1/23/2016	Lead	0	Copper
5523	LF90465	11/4/2015	Lead	0	Copper
5524	LG08268	2/3/2016	Lead	0	Copper
5525	LG08293	2/3/2016	Lead	0	Copper
5526	LG08294	2/3/2016	Lead	0	Copper
5527	LG08483	2/3/2016	Lead	0	Copper
5528	LG08781	2/3/2016	Lead	10	Copper
5529	LF85861	10/1/2015	Lead	2	Copper
5530	LG06917	2/1/2016	Lead	0	Copper
5531	LG15889	2/19/2016	Lead	0	Copper
5532	LF92719	11/18/2015	Lead	0	Copper
5533	LG01499	1/21/2016	Lead	35	Copper
5534	LG06898	2/1/2016	Lead	0	Copper
5535	LG06380	1/30/2016	Lead	0	Copper
5536	LG01672	1/21/2016	Lead	2	Copper
5537	LG02525	1/22/2016	Lead	14	Copper
5538	LG05976	1/29/2016	Lead	0	Copper
5539	LF87931	10/16/2015	Lead	5	Copper
5540	LG02900	1/23/2016	Lead	2	Copper
5541	LG13639	2/16/2016	Lead	2	Copper
5542	LF85934	10/2/2015	Lead	1	Copper
5543	LG10485	2/7/2016	Lead	0	Copper
5544	LG16210	2/20/2016	Lead	3	Copper

	F	G	H
5503	0	FLINT	
5504	130	FLINT	48507
5505	50	FLINT	48507
5506	0	FLINT	48504
5507	0	FLINT	48504
5508	0	FLINT	48504
5509	0	FLINT	48504
5510	60	FLINT	48504
5511	60	FLINT	48504
5512	0	FLINT	48504
5513	910	FLINT	48504
5514	90	FLINT	48504
5515	0	FLINT	48504
5516	0	FLINT	48504
5517	260	FLINT	48504
5518	0	FLINT	48504
5519	0	FLINT	48504
5520	0	FLINT	48504
5521	0	FLINT	48504
5522	100	FLINT	48504
5523	80	FLINT	48504
5524	80	FLINT	48504
5525	120	FLINT	48504
5526	0	FLINT	48504
5527	140	FLINT	48504
5528	190	FLINT	48504
5529	0	FLINT	48504
5530	0	FLINT	48504
5531	0	FLINT	48504
5532	80	FLINT	48504
5533	630	FLINT	
5534	0	FLINT	48504
5535	60	FLINT	48506
5536	0	FLINT	48506
5537	100	FLINT	48503
5538	0	FLINT	48503
5539	240	FLINT	48503
5540	0	FLINT	48503
5541	170	FLINT	48503
5542	0	FLINT	48503
5543	0	FLINT	48503
5544	0	FLINT	48503

	A	B	C	D	E
5545	LG16283	2/20/2016	Lead	3	Copper
5546	LG01948	1/21/2016	Lead	0	Copper
5547	LF85943	10/2/2015	Lead	5	Copper
5548	LG01357	1/21/2016	Lead	0	Copper
5549	LG10068	2/6/2016	Lead	0	Copper
5550	LG13214	2/13/2016	Lead	24	Copper
5551	LG09140	2/4/2016	Lead	0	Copper
5552	LG01245	1/21/2016	Lead	0	Copper
5553	LG14229	2/16/2016	Lead	0	Copper
5554	LG09853	2/5/2016	Lead	0	Copper
5555	LG00885	1/20/2016	Lead	0	Copper
5556	LG04063	1/26/2016	Lead	3	Copper
5557	LF87009	10/8/2015	Lead	6	Copper
5558	LG04943	1/27/2016	Lead	3	Copper
5559	LG12673	2/12/2016	Lead	0	Copper
5560	LG05994	1/29/2016	Lead	0	Copper
5561	LG10508	2/7/2016	Lead	0	Copper
5562	LG09192	2/4/2016	Lead	3	Copper
5563	LG02361	1/22/2016	Lead	2	Copper
5564	LG10465	2/7/2016	Lead	0	Copper
5565	LG06409	1/30/2016	Lead	5	Copper
5566	LF85949	10/2/2015	Lead	9	Copper
5567	LG03629	1/25/2016	Lead	0	Copper
5568	LG03741	1/25/2016	Lead	1	Copper
5569	LF85944	10/2/2015	Lead	4	Copper
5570	LG11258	2/9/2016	Lead	7	Copper
5571	LG11264	2/9/2016	Lead	0	Copper
5572	LF85957	10/2/2015	Lead	0	Copper
5573	LG10128	2/6/2016	Lead	0	Copper
5574	LG10214	2/6/2016	Lead	0	Copper
5575	LF85951	10/2/2015	Lead	1	Copper
5576	LG10704	2/8/2016	Lead	0	Copper
5577	LF85953	10/2/2015	Lead	4	Copper
5578	LG06778	2/1/2016	Lead	1,231	Copper
5579	LG16212	2/20/2016	Lead	0	Copper
5580	LG01566	1/21/2016	Lead	0	Copper
5581	LG02919	1/23/2016	Lead	1	Copper
5582	LF84313	9/23/2015	Lead	2	Copper
5583	LG07430	2/2/2016	Lead	0	Copper
5584	LG07638	2/2/2016	Lead	0	Copper
5585	LG06870	2/1/2016	Lead	0	Copper
5586	LG04043	1/26/2016	Lead	0	Copper

	F	G	H
5545	0	FLINT	48503
5546	0	FLINT	48503
5547	0	FLINT	48503
5548	0	FLINT	48503
5549	0	FLINT	48503
5550	320	FLINT	48503
5551	0	FLINT	48503
5552	0	FLINT	48503
5553	110	FLINT	48503
5554	60	FLINT	48503
5555	190	FLINT	48505
5556	0	FLINT	48503
5557	70	FLINT	48503
5558	0	FLINT	48503
5559	0	FLINT	48503
5560	0	FLINT	48503
5561	0	FLINT	48503
5562	0	FLINT	48503
5563	0	FLINT	48503
5564	0	FLINT	48503
5565	60	FLINT	48503
5566	170	FLINT	48503
5567	180	FLINT	48503
5568	0	FLINT	48503
5569	230	FLINT	48503
5570	0	FLINT	48503
5571	0	FLINT	48503
5572	0	FLINT	48503
5573	50	FLINT	48503
5574	80	FLINT	48503
5575	50	FLINT	48503
5576	0	FLINT	48503
5577	0	FLINT	48503
5578	240		48503
5579	0	FLINT	48503
5580	0	FLINT	48503
5581	0	FLINT	48503
5582	70	FLINT	48503
5583	50	FLINT	48503
5584	130	FLINT	48503
5585	0	FLINT	48503
5586	120	FLINT	48503

	A	B	C	D	E
5587	LF87414	10/13/2015	Lead	3	Copper
5588	LG02027	1/21/2016	Lead	2	Copper
5589	LG01339	1/21/2016	Lead	2	Copper
5590	LG02623	1/22/2016	Lead	0	Copper
5591	LG10488	2/7/2016	Lead	1	Copper
5592	LG03109	1/24/2016	Lead	0	Copper
5593	LG13240	2/13/2016	Lead	2	Copper
5594	LG13012	2/12/2016	Lead	8	Copper
5595	LG07083	2/1/2016	Lead	0	Copper
5596	LG08531	2/3/2016	Lead	1	Copper
5597	LG11787	2/10/2016	Lead	0	Copper
5598	LF92736	11/18/2015	Lead	0	Copper
5599	LG05152	1/27/2016	Lead	4	Copper
5600	LG02929	1/23/2016	Lead	4	Copper
5601	LG06921	2/1/2016	Lead	0	Copper
5602	LG01563	1/21/2016	Lead	1	Copper
5603	LG11434	2/9/2016	Lead	2	Copper
5604	LG11329	2/9/2016	Lead	0	Copper
5605	LG09865	2/5/2016	Lead	0	Copper
5606	LG08311	2/3/2016	Lead	0	Copper
5607	LF85950	10/2/2015	Lead	2	Copper
5608	LF85952	10/2/2015	Lead	3	Copper
5609	LG13157	2/13/2016	Lead	0	Copper
5610	LG04754	1/27/2016	Lead	0	Copper
5611	LG04519	1/26/2016	Lead	0	Copper
5612	LG10273	2/6/2016	Lead	5	Copper
5613	LG09702	2/5/2016	Lead	0	Copper
5614	LG01810	1/21/2016	Lead	0	Copper
5615	LG15559	2/18/2016	Lead	0	Copper
5616	LG06297	1/30/2016	Lead	0	Copper
5617	LG07940	2/2/2016	Lead	0	Copper
5618	LG05704	1/28/2016	Lead	0	Copper
5619	LG07660	2/2/2016	Lead	0	Copper
5620	LG03553	1/25/2016	Lead	3	Copper
5621	LG07511	2/2/2016	Lead	0	Copper
5622	LG05104	1/27/2016	Lead	0	Copper
5623	LG12187	2/11/2016	Lead	0	Copper
5624	LF88975	10/26/2015	Lead	2	Copper
5625	LF87371	10/13/2015	Lead	3	Copper
5626	LG11301	2/9/2016	Lead	1	Copper
5627	LF99944	1/15/2016	Lead	0	Copper
5628	LG01710	1/21/2016	Lead	0	Copper

	F	G	H
5587	110	FLINT	48503
5588	50	FLINT	48503
5589	70	FLINT	48503
5590	0	FLINT	48503
5591	0	FLINT	48503
5592	0	FLINT	48503
5593	0	FLINT	48503-5314
5594	0	FLINT	48503
5595	0	FLINT	48503
5596	0	FLINT	48503
5597	0	FLINT	48503
5598	0	FLINT	48503
5599	0	FLINT	48503
5600	140	FLINT	48503
5601	50	FLINT	48503
5602	50	FLINT	48503
5603	180	FLINT	48503
5604	0	FLINT	48503
5605	180	FLINT	48503
5606	140	FLINT	48503
5607	410	FLINT	48503
5608	0	FLINT	48503
5609	0	FLINT	48503
5610	0	FLINT	48503
5611	60	FLINT	48503
5612	70	FLINT	48503
5613	60	FLINT	48503
5614	0	FLINT	48503
5615	70	FLINT	48503
5616	0	FLINT	48503
5617	60	FLINT	48503
5618	0	FLINT	48503
5619	0	FLINT	48503
5620	60	FLINT	48503
5621	0	FLINT	48503
5622	0	FLINT	48503
5623	0	FLINT	48503
5624	140	FLINT	48503
5625	160	FLINT	48503
5626	110	FLINT	48503
5627	130		48503
5628	50	FLINT	48503

	A	B	C	D	E
5629	LG01661	1/21/2016	Lead	0	Copper
5630	LG07569	2/2/2016	Lead	0	Copper
5631	LG03748	1/25/2016	Lead	0	Copper
5632	LG12156	2/11/2016	Lead	0	Copper
5633	LG15477	2/18/2016	Lead	0	Copper
5634	LG01223	1/21/2016	Lead	0	Copper
5635	LG12931	2/12/2016	Lead	1	Copper
5636	LG01368	1/21/2016	Lead	2	Copper
5637	LG04206	1/26/2016	Lead	0	Copper
5638	LG09721	2/5/2016	Lead	9	Copper
5639	LG10865	2/8/2016	Lead	0	Copper
5640	LG08297	2/3/2016	Lead	2	Copper
5641	LG07721	2/2/2016	Lead	0	Copper
5642	LG02553	1/22/2016	Lead	0	Copper
5643	LG08524	2/3/2016	Lead	0	Copper
5644	LG15447	2/18/2016	Lead	2	Copper
5645	LG07449	2/2/2016	Lead	2	Copper
5646	LG02370	1/22/2016	Lead	0	Copper
5647	LG05169	1/27/2016	Lead	0	Copper
5648	LG02107	1/21/2016	Lead	1	Copper
5649	LG04294	1/26/2016	Lead	2	Copper
5650	LG03727	1/25/2016	Lead	0	Copper
5651	LG05712	1/28/2016	Lead	11	Copper
5652	LG05473	1/28/2016	Lead	4	Copper
5653	LG08669	2/3/2016	Lead	0	Copper
5654	LG01793	1/21/2016	Lead	0	Copper
5655	LG03161	1/24/2016	Lead	1	Copper
5656	LG05459	1/28/2016	Lead	0	Copper
5657	LG01592	1/21/2016	Lead	0	Copper
5658	LG10851	2/8/2016	Lead	0	Copper
5659	LG06309	1/30/2016	Lead	0	Copper
5660	LG09275	2/4/2016	Lead	0	Copper
5661	LG10088	2/6/2016	Lead	2	Copper
5662	LG13135	2/13/2016	Lead	2	Copper
5663	LG13400	2/15/2016	Lead	0	Copper
5664	LG05915	1/29/2016	Lead	5	Copper
5665	LG04134	1/26/2016	Lead	0	Copper
5666	LG02605	1/22/2016	Lead	0	Copper
5667	LG07006	2/1/2016	Lead	0	Copper
5668	LG06056	1/29/2016	Lead	0	Copper
5669	LG02899	1/23/2016	Lead	0	Copper
5670	LG03035	1/24/2016	Lead	0	Copper

	F	G	H
5629	0	FLINT	48503
5630	0	FLINT	48503
5631	0		48503
5632	0	FLINT	48503
5633	0	FLINT	48503
5634	0	FLINT	48503
5635	0	FLINT	48503
5636	0	FLINT	48506
5637	130	FLINT	48506
5638	0	FLINT	48506
5639	0	FLINT	48506
5640	70	FLINT	48506
5641	0	FLINT	
5642	0	FLINT	48506
5643	0	FLINT	48506
5644	120	FLINT	48506
5645	0	FLINT	48506
5646	0	FLINT	48506
5647	0	FLINT	48506
5648	70	FLINT	48506
5649	50	FLINT	48506
5650	0	FLINT	48506
5651	70	FLINT	48506
5652	100	FLINT	48506
5653	0	FLINT	48506
5654	0	FLINT	48506
5655	0	FLINT	48506
5656	0	FLINT	48506
5657	0	FLINT	48506
5658	0	FLINT	48506
5659	110	FLINT	48506
5660	0	FLINT	48506
5661	0	FLINT	48506
5662	0	FLINT	48506
5663	150	FLINT	48503
5664	100	FLINT	48503
5665	0	FLINT	
5666	0	FLINT	48505
5667	0	FLINT	48505
5668	0	FLINT	48505
5669	0	FLINT	48507
5670	0	FLINT	48507

	A	B	C	D	E
5671	LG04844	1/27/2016	Lead	0	Copper
5672	LG05007	1/27/2016	Lead	0	Copper
5673	LG06859	2/1/2016	Lead	6	Copper
5674	LG11280	2/9/2016	Lead	0	Copper
5675	LG15402	2/18/2016	Lead	0	Copper
5676	LG07475	2/2/2016	Lead	0	Copper
5677	LG03770	1/25/2016	Lead	4	Copper
5678	LG01622	1/21/2016	Lead	1	Copper
5679	LG05115	1/27/2016	Lead	0	Copper
5680	LG15980	2/19/2016	Lead	0	Copper
5681	LG05277	1/27/2016	Lead	0	Copper
5682	LG03467	1/25/2016	Lead	0	Copper
5683	LG06225	1/29/2016	Lead	0	Copper
5684	LG06203	1/29/2016	Lead	0	Copper
5685	LG06227	1/29/2016	Lead	0	Copper
5686	LG12277	2/11/2016	Lead	0	Copper
5687	LG07879	2/2/2016	Lead	0	Copper
5688	LG11907	2/10/2016	Lead	0	Copper
5689	LG11982	2/10/2016	Lead	0	Copper
5690	LG00456	1/19/2016	Lead	0	Copper
5691	LG13708	2/16/2016	Lead	1	Copper
5692	LG11460	2/9/2016	Lead	2	Copper
5693	LG07040	2/1/2016	Lead	2	Copper
5694	LG12325	2/11/2016	Lead	1	Copper
5695	LG12331	2/11/2016	Lead	6	Copper
5696	LG08612	2/3/2016	Lead	0	Copper
5697	LG14309	2/16/2016	Lead	0	Copper
5698	LG01418	1/21/2016	Lead	0	Copper
5699	LG09803	2/5/2016	Lead	0	Copper
5700	LG05163	1/27/2016	Lead	0	Copper
5701	LG05133	1/27/2016	Lead	0	Copper
5702	LG06338	1/30/2016	Lead	1	Copper
5703	LG14772	2/17/2016	Lead	6	Copper
5704	LG04178	1/26/2016	Lead	0	Copper
5705	LG01435	1/21/2016	Lead	0	Copper
5706	LG02089	1/21/2016	Lead	0	Copper
5707	LG14764	2/17/2016	Lead	0	Copper
5708	LG14757	2/17/2016	Lead	0	Copper
5709	LG14804	2/17/2016	Lead	0	Copper
5710	LG14736	2/17/2016	Lead	0	Copper
5711	LG14809	2/17/2016	Lead	0	Copper
5712	LG14765	2/17/2016	Lead	0	Copper

	F	G	H
5671	150	FLINT	48504
5672	0	FLINT	48504
5673	60	FLINT	48504
5674	0	FLINT	48504
5675	0	FLINT	48504
5676	140	FLINT	48504
5677	0	FLINT	48504
5678	0	FLINT	48504
5679	0	FLINT	48504
5680	80	FLINT	48504
5681	0	FLINT	48504
5682	0	FLINT	48507
5683	0	BURTON	48529
5684	0	BURTON	48529
5685	110	BURTON	48529
5686	150	BURTON	48529
5687	0	BURTON	48529
5688	0	FLUSHING	48433
5689	0	FLINT	48507
5690	0	FLINT	48503
5691	90	FLINT	48503
5692	70	FLINT	48503
5693	90	FLINT	48503
5694	0	FLINT	48504
5695	90	FLINT	48504
5696	0	FLINT	48504
5697	70	FLINT	48504
5698	0	FLINT	48504
5699	60	FLINT	48506
5700	0	FLINT	48506
5701	0	FLINT	
5702	210	FLINT	48507
5703	70	FLINT	48507
5704	0	FLINT	48507
5705	0	FLINT	48507
5706	0	FLINT	48507
5707	0	FLINT	48507
5708	0	FLINT	48507
5709	90	FLINT	48507
5710	0	FLINT	48507
5711	0	FLINT	48507
5712	0	FLINT	48507

	A	B	C	D	E
5713	LG14734	2/17/2016	Lead	1	Copper
5714	LG14740	2/17/2016	Lead	0	Copper
5715	LG14767	2/17/2016	Lead	0	Copper
5716	LG14748	2/17/2016	Lead	0	Copper
5717	LG14746	2/17/2016	Lead	0	Copper
5718	LG14811	2/17/2016	Lead	2	Copper
5719	LG14808	2/17/2016	Lead	0	Copper
5720	LG14762	2/17/2016	Lead	0	Copper
5721	LG14745	2/17/2016	Lead	0	Copper
5722	LG14768	2/17/2016	Lead	0	Copper
5723	LG14807	2/17/2016	Lead	0	Copper
5724	LG14739	2/17/2016	Lead	0	Copper
5725	LG14747	2/17/2016	Lead	0	Copper
5726	LG14803	2/17/2016	Lead	0	Copper
5727	LG14742	2/17/2016	Lead	0	Copper
5728	LG14819	2/17/2016	Lead	0	Copper
5729	LG14820	2/17/2016	Lead	0	Copper
5730	LG14821	2/17/2016	Lead	0	Copper
5731	LG14823	2/17/2016	Lead	0	Copper
5732	LG14824	2/17/2016	Lead	1	Copper
5733	LG14828	2/17/2016	Lead	0	Copper
5734	LG14827	2/17/2016	Lead	0	Copper
5735	LG14817	2/17/2016	Lead	0	Copper
5736	LG14826	2/17/2016	Lead	0	Copper
5737	LG14815	2/17/2016	Lead	0	Copper
5738	LG14814	2/17/2016	Lead	0	Copper
5739	LG14779	2/17/2016	Lead	0	Copper
5740	LG14778	2/17/2016	Lead	0	Copper
5741	LG14744	2/17/2016	Lead	0	Copper
5742	LG14825	2/17/2016	Lead	0	Copper
5743	LG14769	2/17/2016	Lead	0	Copper
5744	LG14750	2/17/2016	Lead	0	Copper
5745	LG14743	2/17/2016	Lead	0	Copper
5746	LG14773	2/17/2016	Lead	0	Copper
5747	LG14776	2/17/2016	Lead	0	Copper
5748	LG14771	2/17/2016	Lead	0	Copper
5749	LG14775	2/17/2016	Lead	0	Copper
5750	LG14577	2/17/2016	Lead	0	Copper
5751	LG14777	2/17/2016	Lead	0	Copper
5752	LG14766	2/17/2016	Lead	3	Copper
5753	LG14781	2/17/2016	Lead	0	Copper
5754	LG14774	2/17/2016	Lead	0	Copper

	F	G	H
5713	0	FLINT	48507
5714	0	FLINT	48507
5715	0	FLINT	48507
5716	0	FLINT	48507
5717	0	FLINT	48507
5718	50	FLINT	48507
5719	0	FLINT	48507
5720	0	FLINT	48507
5721	0	FLINT	48507
5722	60	FLINT	48507
5723	0	FLINT	48507
5724	0	FLINT	48507
5725	0	FLINT	48507
5726	0	FLINT	48507
5727	70	FLINT	48507
5728	90	FLINT	48507
5729	60	FLINT	48507
5730	120	FLINT	48507
5731	80	FLINT	48507
5732	110	FLINT	48507
5733	0	FLINT	48507
5734	110	FLINT	48507
5735	120	FLINT	48507
5736	110	FLINT	48507
5737	0	FLINT	48507
5738	0	FLINT	48507
5739	0	FLINT	48507
5740	0	FLINT	48507
5741	60	FLINT	48507
5742	0	FLINT	48507
5743	0	FLINT	48507
5744	0	FLINT	48507
5745	0	FLINT	48507
5746	0	FLINT	48507
5747	0	FLINT	48507
5748	0	FLINT	48507
5749	0	FLINT	48507
5750	0	FLINT	48507
5751	0	FLINT	48507
5752	130	FLINT	48507
5753	0	FLINT	48507
5754	0	FLINT	48507

	A	B	C	D	E
5755	LG14818	2/17/2016	Lead	1	Copper
5756	LG05295	1/27/2016	Lead	0	Copper
5757	LG13621	2/16/2016	Lead	0	Copper
5758	LG09063	2/4/2016	Lead	3	Copper
5759	LG16275	2/20/2016	Lead	10	Copper
5760	LG02774	1/23/2016	Lead	0	Copper
5761	LG07097	2/1/2016	Lead	14	Copper
5762	LG05464	1/28/2016	Lead	3	Copper
5763	LG13623	2/16/2016	Lead	4	Copper
5764	LG07656	2/2/2016	Lead	0	Copper
5765	LG15864	2/19/2016	Lead	0	Copper
5766	LG01756	1/21/2016	Lead	2	Copper
5767	LG11245	2/9/2016	Lead	2	Copper
5768	LG06566	1/31/2016	Lead	5	Copper
5769	LG07480	2/2/2016	Lead	0	Copper
5770	LG15861	2/19/2016	Lead	0	Copper
5771	LG11808	2/10/2016	Lead	1	Copper
5772	LG07634	2/2/2016	Lead	0	Copper
5773	LG16061	2/19/2016	Lead	2	Copper
5774	LG09059	2/4/2016	Lead	0	Copper
5775	LG09682	2/5/2016	Lead	4	Copper
5776	LG05489	1/28/2016	Lead	4	Copper
5777	LG10860	2/8/2016	Lead	1	Copper
5778	LG06992	2/1/2016	Lead	3	Copper
5779	LG06811	2/1/2016	Lead	0	Copper
5780	LG07936	2/2/2016	Lead	5	Copper
5781	LG02844	1/23/2016	Lead	2	Copper
5782	LG09739	2/5/2016	Lead	2	Copper
5783	LG00936	1/20/2016	Lead	2	Copper
5784	LG06670	1/31/2016	Lead	0	Copper
5785	LG11419	2/9/2016	Lead	0	Copper
5786	LG11456	2/9/2016	Lead	2	Copper
5787	LG06395	1/30/2016	Lead	0	Copper
5788	LG05957	1/29/2016	Lead	0	Copper
5789	LG12174	2/11/2016	Lead	0	Copper
5790	LG09873	2/5/2016	Lead	1	Copper
5791	LG05666	1/28/2016	Lead	0	Copper
5792	LG05668	1/28/2016	Lead	2	Copper
5793	LG05968	1/29/2016	Lead	2	Copper
5794	LG07432	2/2/2016	Lead	1	Copper
5795	LG10838	2/8/2016	Lead	0	Copper
5796	LG04392	1/26/2016	Lead	1	Copper

	F	G	H
5755	110	FLINT	48507
5756	0	FLINT	48507
5757	0	FLINT	48503
5758	210	FLINT	48503
5759	80	FLINT	48503
5760	0	FLINT	48503
5761	70	FLINT	48503
5762	0	FLINT	48503
5763	0	FLINT	48505
5764	0	FLINT	48503
5765	0	FLINT	
5766	0	FLINT	48503
5767	60	FLINT	48503
5768	150	FLINT	48503
5769	0	FLINT	48503
5770	0	FLINT	48503
5771	0	FLINT	48503
5772	0	FLINT	
5773	90	FLINT	48503
5774	170	FLINT	48503
5775	60	FLINT	48503
5776	180	FLINT	48505
5777	80	FLINT	48505
5778	100	FLINT	48505
5779	810	FLINT	48505
5780	200	FLINT	48503
5781	0	FLINT	48503
5782	70	FLINT	48503
5783	0	FLINT	48503
5784	0	FLINT	48503
5785	0	FLINT	48507
5786	0	FLINT	48507
5787	0	FLINT	48506
5788	0	FLINT	48503
5789	0	FLINT	48503
5790	60	FLINT	48503
5791	0	FLINT	48503
5792	50	FLINT	48503
5793	110	FLINT	48503
5794	90	FLINT	48503
5795	0	FLINT	48503
5796	0	FLINT	48503

	A	B	C	D	E
5797	LG04505	1/26/2016	Lead	28	Copper
5798	LF99144	1/7/2016	Lead	0	Copper
5799	LG15431	2/18/2016	Lead	19	Copper
5800	LG00494	1/19/2016	Lead	0	Copper
5801	LG08718	2/3/2016	Lead	0	Copper
5802	LF99918	1/15/2016	Lead	0	Copper
5803	LG01448	1/21/2016	Lead	16	Copper
5804	LG06546	1/31/2016	Lead	19	Copper
5805	LG09870	2/5/2016	Lead	0	Copper
5806	LG09860	2/5/2016	Lead	15	Copper
5807	LG09871	2/5/2016	Lead	28	Copper
5808	LG13048	2/12/2016	Lead	94	Copper
5809	LG09471	2/4/2016	Lead	1	Copper
5810	LG08529	2/3/2016	Lead	2	Copper
5811	LG13213	2/13/2016	Lead	2	Copper
5812	LG02746	1/23/2016	Lead	0	Copper
5813	LG09911	2/5/2016	Lead	2	Copper
5814	LG00537	1/19/2016	Lead	0	Copper
5815	LG02912	1/23/2016	Lead	0	Copper
5816	LF87375	10/13/2015	Lead	7	Copper
5817	LG04788	1/27/2016	Lead	3	Copper
5818	LG01199	1/21/2016	Lead	0	Copper
5819	LG03556	1/25/2016	Lead	0	Copper
5820	LG15919	2/19/2016	Lead	0	Copper
5821	LG13249	2/13/2016	Lead	0	Copper
5822	LG10134	2/6/2016	Lead	6	Copper
5823	LG10192	2/6/2016	Lead	6	Copper
5824	LG10150	2/6/2016	Lead	0	Copper
5825	LG03622	1/25/2016	Lead	6	Copper
5826	LG04054	1/26/2016	Lead	268	Copper
5827	LG00556	1/19/2016	Lead	138	Copper
5828	LG05147	1/27/2016	Lead	19	Copper
5829	LG09387	2/4/2016	Lead	178	Copper
5830	LG09647	2/5/2016	Lead	1	Copper
5831	LG02104	1/21/2016	Lead	20	Copper
5832	LG06308	1/30/2016	Lead	24	Copper
5833	LG07854	2/2/2016	Lead	0	Copper
5834	LG12541	2/12/2016	Lead	2	Copper
5835	LG15461	2/18/2016	Lead	5	Copper
5836	LF87410	10/13/2015	Lead	2	Copper
5837	LG11810	2/10/2016	Lead	4	Copper
5838	LG08741	2/3/2016	Lead	0	Copper

	F	G	H
5797	180	FLINT	48503
5798	60	FLINT	
5799	80	FLINT	48503
5800	90	FLINT	48503
5801	0	FLINT	48503
5802	0		
5803	70	FLINT	48503
5804	70	FLINT	48503
5805	0	FLINT	48503
5806	130	FLINT	48503
5807	310	FLINT	48503
5808	280	FLINT	48503
5809	50	FLINT	48503
5810	0	FLINT	48503
5811	60	FLINT	48503
5812	0	FLINT	48504
5813	0	FLINT	48504
5814	380	FLINT	48507
5815	120	FLINT	48507
5816	300	FLINT	48507
5817	410	FLINT	48507
5818	0	FLINT	48507
5819	90	FLINT	48507
5820	90	FLINT	48532
5821	90	FLUSHING	
5822	70	FLINT	48504
5823	0	FLINT	48504
5824	0	FLINT	48504
5825	0	FLINT	48504
5826	70	FLINT	48504
5827	440		
5828	70	FLINT	48504
5829	210	FLINT	48504
5830	60	FLINT	48506
5831	110	FLINT	48506
5832	100	FLINT	48506
5833	80	FLINT	48506
5834	60	FLINT	48503
5835	80	FLINT	48503
5836	310	FLINT	48503
5837	280	FLINT	48503
5838	0	FLINT	

	A	B	C	D	E
5839	LG14058	2/16/2016	Lead	2	Copper
5840	LG14144	2/16/2016	Lead	0	Copper
5841	LG10232	2/6/2016	Lead	0	Copper
5842	LG10841	2/8/2016	Lead	0	Copper
5843	LG05465	1/28/2016	Lead	9	Copper
5844	LG05292	1/27/2016	Lead	4	Copper
5845	LG10532	2/7/2016	Lead	0	Copper
5846	LG13310	2/14/2016	Lead	3	Copper
5847	LG07472	2/2/2016	Lead	2	Copper
5848	LG06771	2/1/2016	Lead	0	Copper
5849	LG05291	1/27/2016	Lead	1	Copper
5850	LG02005	1/21/2016	Lead	0	Copper
5851	LG09218	2/4/2016	Lead	0	Copper
5852	LG10677	2/8/2016	Lead	1	Copper
5853	LG16219	2/20/2016	Lead	0	Copper
5854	LG14313	2/16/2016	Lead	1	Copper
5855	LG00937	1/20/2016	Lead	2	Copper
5856	LG13383	2/15/2016	Lead	1	Copper
5857	LG14095	2/16/2016	Lead	1	Copper
5858	LG14046	2/16/2016	Lead	0	Copper
5859	LG14065	2/16/2016	Lead	0	Copper
5860	LG14039	2/16/2016	Lead	0	Copper
5861	LG14043	2/16/2016	Lead	0	Copper
5862	LG14041	2/16/2016	Lead	0	Copper
5863	LG14053	2/16/2016	Lead	2	Copper
5864	LG14052	2/16/2016	Lead	0	Copper
5865	LG14078	2/16/2016	Lead	2	Copper
5866	LG14116	2/16/2016	Lead	4	Copper
5867	LG14049	2/16/2016	Lead	1	Copper
5868	LG14152	2/16/2016	Lead	0	Copper
5869	LG14112	2/16/2016	Lead	4	Copper
5870	LG14148	2/16/2016	Lead	1	Copper
5871	LG14089	2/16/2016	Lead	2	Copper
5872	LG14150	2/16/2016	Lead	14	Copper
5873	LG14147	2/16/2016	Lead	0	Copper
5874	LG14151	2/16/2016	Lead	0	Copper
5875	LG14119	2/16/2016	Lead	0	Copper
5876	LG02728	1/23/2016	Lead	4	Copper
5877	LG16062	2/19/2016	Lead	0	Copper
5878	LG05510	1/28/2016	Lead	0	Copper
5879	LG16204	2/20/2016	Lead	0	Copper
5880	LG08661	2/3/2016	Lead	3	Copper

	F	G	H
5839	90	FLINT	48503
5840	0	FLINT	
5841	0	FLINT	48503
5842	0	FLINT	48503
5843	0		48503
5844	0	FLINT	48503
5845	0	FLINT	48503
5846	0	FLINT	48503
5847	0	FLINT	48503
5848	80	FLINT	48503
5849	0	BURTON	48509
5850	0	FLINT	48503
5851	0	FLINT	48503
5852	0	FLINT	48503
5853	110	FLINT	48503
5854	250	FLINT	48503
5855	180	FLINT	48503
5856	100	FLINT	48503
5857	60	FLINT	48503
5858	0	FLINT	48503
5859	0	FLINT	48503
5860	50	FLINT	48503
5861	70	FLINT	48503
5862	0	FLINT	48503
5863	110	FLINT	48503
5864	210	FLINT	48503
5865	120	FLINT	48503
5866	0	FLINT	48503
5867	0	FLINT	48503
5868	0	FLINT	48503
5869	160	FLINT	48503
5870	100	FLINT	48503
5871	120	FLINT	48503
5872	150	FLINT	48503
5873	0	FLINT	48503
5874	0	FLINT	48503
5875	0	FLINT	48503
5876	190	FLINT	48503
5877	0	FLINT	48503
5878	60	FLINT	48504
5879	0	FLINT	48532
5880	0	FLINT	48503

	A	B	C	D	E
5881	LG04926	1/27/2016	Lead	2	Copper
5882	LG09683	2/5/2016	Lead	1	Copper
5883	LG01657	1/21/2016	Lead	6	Copper
5884	LG03539	1/25/2016	Lead	7	Copper
5885	LG03580	1/25/2016	Lead	6	Copper
5886	LG14713	2/17/2016	Lead	3	Copper
5887	LG15642	2/18/2016	Lead	0	Copper
5888	LG05928	1/29/2016	Lead	612	Copper
5889	LG05919	1/29/2016	Lead	0	Copper
5890	LG01292	1/21/2016	Lead	0	Copper
5891	LG07545	2/2/2016	Lead	1	Copper
5892	LG02771	1/23/2016	Lead	0	Copper
5893	LG08317	2/3/2016	Lead	0	Copper
5894	LG08319	2/3/2016	Lead	0	Copper
5895	LG07808	2/2/2016	Lead	0	Copper
5896	LG04257	1/26/2016	Lead	0	Copper
5897	LG06592	1/31/2016	Lead	0	Copper
5898	LG06667	1/31/2016	Lead	0	Copper
5899	LG06892	2/1/2016	Lead	4	Copper
5900	LG02229	1/21/2016	Lead	0	Copper
5901	LG13199	2/13/2016	Lead	0	Copper
5902	LF87431	10/13/2015	Lead	0	Copper
5903	LG05038	1/27/2016	Lead	0	Copper
5904	LG05081	1/27/2016	Lead	0	Copper
5905	LG06593	1/31/2016	Lead	4	Copper
5906	LG16066	2/19/2016	Lead	4	Copper
5907	LG11233	2/9/2016	Lead	3	Copper
5908	LG12925	2/12/2016	Lead	0	Copper
5909	LG09396	2/4/2016	Lead	0	Copper
5910	LG02468	1/22/2016	Lead	0	Copper
5911	LG04483	1/26/2016	Lead	0	Copper
5912	LG05139	1/27/2016	Lead	2	Copper
5913	LG02593	1/22/2016	Lead	0	Copper
5914	LG12269	2/11/2016	Lead	3	Copper
5915	LG11483	2/9/2016	Lead	2	Copper
5916	LG02913	1/23/2016	Lead	48	Copper
5917	LF89524	10/30/2015	Lead	0	Copper
5918	LG04540	1/26/2016	Lead	1	Copper
5919	LG05761	1/28/2016	Lead	1	Copper
5920	LF85612	9/30/2015	Lead	2	Copper
5921	LG11384	2/9/2016	Lead	36	Copper
5922	LG12934	2/12/2016	Lead	2	Copper

	F	G	H
5881	60	FLINT	48503
5882	0	FLINT	
5883	80	FLINT	48503
5884	220	FLINT	48503
5885	100	FLINT	48532
5886	100	FLINT	48532
5887	110	FLINT	48532
5888	880	FLINT	48532
5889	50	FLINT	48532
5890	110	FLINT	48532
5891	90	FLINT	48532
5892	50	FLINT	48532
5893	0	FLINT	48532
5894	50	FLINT	48532
5895	80	FLINT	48504
5896	0	MONTROSE	48457
5897	0	FLINT	48507
5898	0	FLINT	48507
5899	120	FLINT	48507
5900	110	FLINT	48507
5901	90	FLINT	48507
5902	70	FLINT	48507
5903	80	FLINT	48507
5904	0	FLINT	48507
5905	180	FLINT	48507
5906	0	FLINT	48507
5907	160	FLINT	48507
5908	0	FLINT	48507
5909	190	FLINT	48507
5910	0	FLINT	48507
5911	0	FLINT	48507
5912	140	FLINT	48507
5913	50	FLINT	48507
5914	60	FLINT	48507
5915	130	FLINT	48507
5916	190	FLINT	48507
5917	0	FLINT	
5918	130		48507
5919	80	FLINT	48507
5920	150	FLINT	48507
5921	290	FLINT	48507
5922	130	FLINT	

	A	B	C	D	E
5923	LG07922	2/2/2016	Lead	1	Copper
5924	LG07615	2/2/2016	Lead	0	Copper
5925	LG10499	2/7/2016	Lead	0	Copper
5926	LF92699	11/18/2015	Lead	0	Copper
5927	LG05590	1/28/2016	Lead	4	Copper
5928	LG04264	1/26/2016	Lead	1	Copper
5929	LG09328	2/4/2016	Lead	0	Copper
5930	LG07915	2/2/2016	Lead	2	Copper
5931	LG06974	2/1/2016	Lead	0	Copper
5932	LG11872	2/10/2016	Lead	3	Copper
5933	LG01276	1/21/2016	Lead	0	Copper
5934	LG05951	1/29/2016	Lead	0	Copper
5935	LG00459	1/19/2016	Lead	0	Copper
5936	LG12556	2/12/2016	Lead	2	Copper
5937	LG06365	1/30/2016	Lead	0	Copper
5938	LG06145	1/29/2016	Lead	0	Copper
5939	LG08738	2/3/2016	Lead	0	Copper
5940	LG10177	2/6/2016	Lead	0	Copper
5941	LG08758	2/3/2016	Lead	0	Copper
5942	LG08604	2/3/2016	Lead	0	Copper
5943	LG04275	1/26/2016	Lead	0	Copper
5944	LG10145	2/6/2016	Lead	0	Copper
5945	LG01615	1/21/2016	Lead	2	Copper
5946	LG02668	1/23/2016	Lead	0	Copper
5947	LG13133	2/13/2016	Lead	9	Copper
5948	LG13207	2/13/2016	Lead	0	Copper
5949	LG04847	1/27/2016	Lead	0	Copper
5950	LG05193	1/27/2016	Lead	1	Copper
5951	LG10205	2/6/2016	Lead	4	Copper
5952	LG13128	2/13/2016	Lead	6	Copper
5953	LF99927	1/15/2016	Lead	1	Copper
5954	LF99928	1/15/2016	Lead	0	Copper
5955	LF99930	1/15/2016	Lead	33	Copper
5956	LG00010	1/15/2016	Lead	0	Copper
5957	LG06582	1/31/2016	Lead	0	Copper
5958	LG11829	2/10/2016	Lead	3	Copper
5959	LG09480	2/4/2016	Lead	2	Copper
5960	LG08271	2/3/2016	Lead	0	Copper
5961	LG05102	1/27/2016	Lead	0	Copper
5962	LG15627	2/18/2016	Lead	2	Copper
5963	LG01501	1/21/2016	Lead	1	Copper
5964	LG05909	1/29/2016	Lead	0	Copper

	F	G	H
5923	240	FLINT	48507
5924	100	FLINT	48507
5925	0	FLINT	48507
5926	120	FLINT	48507
5927	90	FLINT	48507
5928	60	FLINT	48507
5929	0		48507
5930	190	FLINT	48507
5931	60	FLINT	48507
5932	50	FLINT	48507
5933	0	FLINT	48507
5934	0	FLINT	48507
5935	70	FLINT	48507
5936	60	FLINT	48505
5937	0	FLINT	48505
5938	0	FLINT	48505
5939	0	FLINT	48504
5940	70	FLINT	48504
5941	0	FLINT	48504
5942	0	FLINT	48504
5943	50	FLINT	48504
5944	70	FLINT	48504
5945	100	FLINT	48504
5946	0	FLINT	48504
5947	470	FLINT	
5948	110	FLINT	
5949	0	FLINT	48504
5950	0	FLINT	48504
5951	220	FLINT	48504
5952	80	FLINT	48504
5953	70	FLINT	48504
5954	50	FLINT	
5955	110	FLINT	48504
5956	360	FLINT	48504
5957	0	FLINT	48504
5958	0	FLINT	48504
5959	150	FLINT	48504
5960	0	FLINT	48504
5961	0	FLINT	48504
5962	160	FLINT	48504
5963	0	FLINT	48504
5964	0	FLINT	

	A	B	C	D	E
5965	LG09904	2/5/2016	Lead	1	Copper
5966	LG16224	2/20/2016	Lead	6	Copper
5967	LG10020	2/5/2016	Lead	0	Copper
5968	LG01659	1/21/2016	Lead	18	Copper
5969	LG03784	1/25/2016	Lead	1	Copper
5970	LG13978	2/16/2016	Lead	0	Copper
5971	LG15409	2/18/2016	Lead	1	Copper
5972	LG00004	1/15/2016	Lead	11	Copper
5973	LG00005	1/15/2016	Lead	4	Copper
5974	LG03650	1/25/2016	Lead	7	Copper
5975	LG10064	2/6/2016	Lead	4	Copper
5976	LG06899	2/1/2016	Lead	7	Copper
5977	LG02341	1/22/2016	Lead	0	Copper
5978	LG07047	2/1/2016	Lead	0	Copper
5979	LG07971	2/2/2016	Lead	0	Copper
5980	LG01300	1/21/2016	Lead	1	Copper
5981	LG10072	2/6/2016	Lead	4	Copper
5982	LG13984	2/16/2016	Lead	0	Copper
5983	LG15411	2/18/2016	Lead	0	Copper
5984	LG13131	2/13/2016	Lead	0	Copper
5985	LG11350	2/9/2016	Lead	2	Copper
5986	LG10119	2/6/2016	Lead	0	Copper
5987	LG01966	1/21/2016	Lead	2	Copper
5988	LG02310	1/22/2016	Lead	0	Copper
5989	LG00988	1/20/2016	Lead	0	Copper
5990	LG07582	2/2/2016	Lead	0	Copper
5991	LG01870	1/21/2016	Lead	0	Copper
5992	LG09679	2/5/2016	Lead	0	Copper
5993	LG05035	1/27/2016	Lead	3	Copper
5994	LG07062	2/1/2016	Lead	0	Copper
5995	LG04243	1/26/2016	Lead	0	Copper
5996	LG04353	1/26/2016	Lead	64	Copper
5997	LG10577	2/7/2016	Lead	0	Copper
5998	LF97350	12/18/2015	Lead	41	Copper
5999	LG02366	1/22/2016	Lead	0	Copper
6000	LG05098	1/27/2016	Lead	38	Copper
6001	LG06128	1/29/2016	Lead	0	Copper
6002	LG00825	1/20/2016	Lead	2	Copper
6003	LG00847	1/20/2016	Lead	3	Copper
6004	LG06472	1/31/2016	Lead	15	Copper
6005	LF97920	12/29/2015	Lead	11	Copper
6006	LG13206	2/13/2016	Lead	0	Copper

	F	G	H
5965	0	FLINT	48504
5966	50	FLINT	48504
5967	0	FLINT	48504
5968	160	FLINT	48504
5969	0	FLINT	48504
5970	0	FLINT	48504
5971	60	FLINT	48504
5972	390	FLINT	48504
5973	60	FLINT	48504
5974	100	FLINT	48503
5975	0	FLINT	48503
5976	150	FLINT	48503
5977	0	FLINT	48503
5978	0	FLINT	48506
5979	80	FLINT	48504
5980	0	FLINT	48504
5981	100	FLINT	48504
5982	0	FLINT	48504
5983	0	FLINT	48504
5984	0	FLINT	48504
5985	0	FLINT	48504
5986	50	FLINT	48504
5987	200	FLINT	48506
5988	0	FLINT	48507
5989	0	FLINT	48507
5990	0	FLINT	48507
5991	120	FLINT	48507
5992	0	FLINT	48507
5993	60	FLINT	48507
5994	0	FLINT	48507
5995	0	FLINT	48506
5996	80	FLINT	48506
5997	0	FLINT	48506
5998	150	FLINT	48506
5999	0	FLINT	48505
6000	110	FLINT	48505
6001	0	FLINT	48506
6002	0	FLINT	48506
6003	0	FLINT	48506
6004	0	FLINT	48506
6005	60	FLINT	48506
6006	0	FLINT	48506

	A	B	C	D	E
6007	LG15488	2/18/2016	Lead	0	Copper
6008	LG04567	1/26/2016	Lead	34	Copper
6009	LG06918	2/1/2016	Lead	0	Copper
6010	LG13935	2/16/2016	Lead	0	Copper
6011	LG08280	2/3/2016	Lead	7	Copper
6012	LG08657	2/3/2016	Lead	6	Copper
6013	LG06559	1/31/2016	Lead	0	Copper
6014	LG05477	1/28/2016	Lead	0	Copper
6015	LG05041	1/27/2016	Lead	7	Copper
6016	LG12757	2/12/2016	Lead	23	Copper
6017	LG02474	1/22/2016	Lead	3	Copper
6018	LG08370	2/3/2016	Lead	1	Copper
6019	LG01800	1/21/2016	Lead	1	Copper
6020	LG13953	2/16/2016	Lead	0	Copper
6021	LG07771	2/2/2016	Lead	0	Copper
6022	LG00508	1/19/2016	Lead	1	Copper
6023	LG04532	1/26/2016	Lead	0	Copper
6024	LG15950	2/19/2016	Lead	2	Copper
6025	LG02530	1/22/2016	Lead	0	Copper
6026	LF94277	12/2/2015	Lead	10	Copper
6027	LF94288	12/2/2015	Lead	0	Copper
6028	LG01825	1/21/2016	Lead	0	Copper
6029	LF87390	10/13/2015	Lead	19	Copper
6030	LG06117	1/29/2016	Lead	4	Copper
6031	LG12977	2/12/2016	Lead	2	Copper
6032	LG14272	2/16/2016	Lead	2	Copper
6033	LG15008	2/17/2016	Lead	0	Copper
6034	LG05182	1/27/2016	Lead	0	Copper
6035	LG01002	1/20/2016	Lead	1	Copper
6036	LG15928	2/19/2016	Lead	3	Copper
6037	LG10671	2/8/2016	Lead	2	Copper
6038	LG06872	2/1/2016	Lead	3	Copper
6039	LG07724	2/2/2016	Lead	4	Copper
6040	LG15570	2/18/2016	Lead	0	Copper
6041	LG15585	2/18/2016	Lead	0	Copper
6042	LG15896	2/19/2016	Lead	0	Copper
6043	LG13382	2/15/2016	Lead	0	Copper
6044	LG03135	1/24/2016	Lead	0	Copper
6045	LG15565	2/18/2016	Lead	3	Copper
6046	LG01465	1/21/2016	Lead	0	Copper
6047	LG13138	2/13/2016	Lead	0	Copper
6048	LG03443	1/25/2016	Lead	0	Copper

	F	G	H
6007	0	FLINT	48506
6008	50	FLINT	48506
6009	0	FLINT	48506
6010	0	FLINT	
6011	0	FLINT	48506
6012	120	FLINT	48506
6013	50	FLINT	48506
6014	0	FLINT	
6015	120	FLINT	48506
6016	130	FLINT	48506
6017	250	FLINT	48506
6018	70	FLINT	48506
6019	0	FLINT	48506
6020	60	FLINT	48506
6021	0	FLINT	48506
6022	0	FLINT	48506
6023	380	FLINT	48506
6024	110	FLINT	48506
6025	120	FLINT	48505
6026	250	FLINT	48506
6027	0	FLINT	48506
6028	0	FLINT	48506
6029	70	FLINT	48506
6030	0	FLINT	48506
6031	50	FLINT	48506
6032	0	FLINT	48506
6033	0	FLINT	48506
6034	0	FLINT	48506
6035	60	FLINT	48506
6036	60	FLINT	48506
6037	120	FLINT	48506
6038	0	FLINT	48506
6039	0	FLINT	48506
6040	0	FLINT	48506
6041	0	FLINT	48506
6042	0	FLINT	48506
6043	0	FLINT	48506
6044	110	FLINT	48506
6045	60	FLINT	48506
6046	50	FLINT	48506
6047	0	FLINT	48506
6048	60	FLINT	48506

	A	B	C	D	E
6049	LG15041	2/17/2016	Lead	0	Copper
6050	LG06161	1/29/2016	Lead	1	Copper
6051	LG05610	1/28/2016	Lead	2	Copper
6052	LG06601	1/31/2016	Lead	0	Copper
6053	LG00928	1/20/2016	Lead	10	Copper
6054	LG03563	1/25/2016	Lead	3	Copper
6055	LG01714	1/21/2016	Lead	0	Copper
6056	LF87433	10/13/2015	Lead	1	Copper
6057	LG06660	1/31/2016	Lead	6	Copper
6058	LG04186	1/26/2016	Lead	3	Copper
6059	LG02565	1/22/2016	Lead	4	Copper
6060	LG10656	2/8/2016	Lead	0	Copper
6061	LG04185	1/26/2016	Lead	6	Copper
6062	LG01273	1/21/2016	Lead	0	Copper
6063	LG09928	2/5/2016	Lead	0	Copper
6064	LG00826	1/20/2016	Lead	0	Copper
6065	LG07642	2/2/2016	Lead	1	Copper
6066	LG13285	2/14/2016	Lead	36	Copper
6067	LG06343	1/30/2016	Lead	10	Copper
6068	LG09887	2/5/2016	Lead	2	Copper
6069	LG13185	2/13/2016	Lead	14	Copper
6070	LG10891	2/8/2016	Lead	53	Copper
6071	LG02622	1/22/2016	Lead	3	Copper
6072	LG01905	1/21/2016	Lead	2	Copper
6073	LG00991	1/20/2016	Lead	0	Copper
6074	LG13191	2/13/2016	Lead	13	Copper
6075	LG07876	2/2/2016	Lead	4	Copper
6076	LG01811	1/21/2016	Lead	2	Copper
6077	LG02213	1/21/2016	Lead	17	Copper
6078	LG01252	1/21/2016	Lead	0	Copper
6079	LG10812	2/8/2016	Lead	0	Copper
6080	LG06841	2/1/2016	Lead	8	Copper
6081	LG13762	2/16/2016	Lead	12	Copper
6082	LG10771	2/8/2016	Lead	0	Copper
6083	LG00929	1/20/2016	Lead	0	Copper
6084	LG15449	2/18/2016	Lead	0	Copper
6085	LG12555	2/12/2016	Lead	0	Copper
6086	LG05188	1/27/2016	Lead	0	Copper
6087	LG03632	1/25/2016	Lead	0	Copper
6088	LG12999	2/12/2016	Lead	0	Copper
6089	LG02814	1/23/2016	Lead	0	Copper
6090	LG00543	1/19/2016	Lead	0	Copper

	F	G	H
6049	0	FLINT	48506
6050	50	FLINT	48507
6051	80	FLINT	48507
6052	280	FLINT	48507
6053	70	FLINT	48507
6054	150	FLINT	48507
6055	60	FLINT	48507
6056	0	FLINT	
6057	0	FLINT	48507
6058	0	FLINT	48507
6059	70	FLINT	48507
6060	0	FLINT	48507
6061	60	FLINT	48507
6062	60	FLINT	48507
6063	120	FLINT	48507
6064	0	FLINT	48507
6065	0	FLINT	48507
6066	0	FLINT	48507
6067	60	FLINT	48507
6068	0	FLINT	48507
6069	130	FLINT	48507
6070	250	FLINT	48507
6071	0	FLINT	48507
6072	60	FLINT	48507
6073	0	FLINT	48507
6074	0	FLINT	48507
6075	0	FLINT	48507
6076	0	FLINT	48507
6077	0	FLINT	48507
6078	0	FLINT	48532
6079	0	FLINT	48532
6080	0	FLINT	48504
6081	60	FLINT	48504
6082	0	FLINT	48504
6083	0	FLINT	48504
6084	60	FLINT	48504
6085	0	FLINT	48504
6086	0	FLINT	
6087	0	FLINT	48504
6088	80	FLINT	
6089	0	FLINT	48504
6090	0	FLINT	48504

	A	B	C	D	E
6091	LG11415	2/9/2016	Lead	0	Copper
6092	LG11446	2/9/2016	Lead	0	Copper
6093	LG10481	2/7/2016	Lead	0	Copper
6094	LG10098	2/6/2016	Lead	0	Copper
6095	LG09385	2/4/2016	Lead	0	Copper
6096	LG13245	2/13/2016	Lead	0	Copper
6097	LG01766	1/21/2016	Lead	0	Copper
6098	LG08448	2/3/2016	Lead	1	Copper
6099	LG12264	2/11/2016	Lead	3	Copper
6100	LG01456	1/21/2016	Lead	1	Copper
6101	LG08331	2/3/2016	Lead	0	Copper
6102	LG13319	2/14/2016	Lead	2	Copper
6103	LG12288	2/11/2016	Lead	6	Copper
6104	LG01436	1/21/2016	Lead	11	Copper
6105	LG14648	2/17/2016	Lead	0	Copper
6106	LG03466	1/25/2016	Lead	0	Copper
6107	LF88301	10/20/2015	Lead	4	Copper
6108	LG08328	2/3/2016	Lead	24	Copper
6109	LG02202	1/21/2016	Lead	30	Copper
6110	LG01851	1/21/2016	Lead	4	Copper
6111	LG02041	1/21/2016	Lead	0	Copper
6112	LG10503	2/7/2016	Lead	3	Copper
6113	LG01745	1/21/2016	Lead	0	Copper
6114	LG06852	2/1/2016	Lead	1	Copper
6115	LG03450	1/25/2016	Lead	0	Copper
6116	LG06169	1/29/2016	Lead	2	Copper
6117	LG10563	2/7/2016	Lead	2	Copper
6118	LG05078	1/27/2016	Lead	1	Copper
6119	LG12942	2/12/2016	Lead	5	Copper
6120	LG06772	2/1/2016	Lead	0	Copper
6121	LG03084	1/24/2016	Lead	2	Copper
6122	LG05684	1/28/2016	Lead	4	Copper
6123	LG09372	2/4/2016	Lead	2	Copper
6124	LG16186	2/20/2016	Lead	3	Copper
6125	LG02226	1/21/2016	Lead	0	Copper
6126	LG07550	2/2/2016	Lead	8	Copper
6127	LG00570	1/19/2016	Lead	1	Copper
6128	LG05476	1/28/2016	Lead	2	Copper
6129	LG05461	1/28/2016	Lead	0	Copper
6130	LG07784	2/2/2016	Lead	0	Copper
6131	LG12271	2/11/2016	Lead	5	Copper
6132	LG12216	2/11/2016	Lead	1	Copper

	F	G	H
6091	0	FLINT	48504
6092	0	FLINT	48504
6093	0	FLINT	48503
6094	0	FLINT	48503
6095	0	FLINT	48503
6096	50	FLINT	48503
6097	0	FLINT	48507
6098	110	FLINT	48507
6099	170	FLINT	48507
6100	90	FLINT	48507
6101	250	FLINT	48507
6102	150	FLINT	
6103	50	FLINT	48507
6104	80	FLINT	48507
6105	130	FLINT	48507
6106	80	FLINT	
6107	90	FLINT	48507
6108	180	FLINT	48507
6109	100	FLINT	
6110	90	FLINT	48507
6111	0	FLINT	48507
6112	100	FLINT	48507
6113	160	FLINT	48507
6114	70	FLINT	48507
6115	0	FLINT	48506
6116	90	FLINT	48506
6117	80	FLINT	48506
6118	0	FLINT	48506
6119	0	FLINT	48506
6120	0	FLINT	48506
6121	0	FLINT	48506
6122	140	FLINT	48506
6123	0	FLINT	48506
6124	0	FLINT	48506
6125	0	FLINT	48506
6126	390	FLINT	48506
6127	0		48506
6128	0	FLINT	48506
6129	0	FLINT	48506
6130	0	FLINT	48506
6131	0	FLINT	48507
6132	0	FLINT	48507

	A	B	C	D	E
6133	LG00515	1/19/2016	Lead	0	Copper
6134	LG01554	1/21/2016	Lead	3	Copper
6135	LG16180	2/20/2016	Lead	2	Copper
6136	LG08359	2/3/2016	Lead	0	Copper
6137	LG03674	1/25/2016	Lead	2	Copper
6138	LG09905	2/5/2016	Lead	1	Copper
6139	LG06482	1/31/2016	Lead	0	Copper
6140	LG03098	1/24/2016	Lead	0	Copper
6141	LG06132	1/29/2016	Lead	0	Copper
6142	LG07944	2/2/2016	Lead	0	Copper
6143	LG05153	1/27/2016	Lead	1	Copper
6144	LG16196	2/20/2016	Lead	3	Copper
6145	LF94282	12/2/2015	Lead	8	Copper
6146	LG04129	1/26/2016	Lead	4	Copper
6147	LG01272	1/21/2016	Lead	5	Copper
6148	LG16225	2/20/2016	Lead	3	Copper
6149	LG08391	2/3/2016	Lead	0	Copper
6150	LG09096	2/4/2016	Lead	5	Copper
6151	LG02410	1/22/2016	Lead	0	Copper
6152	LG08386	2/3/2016	Lead	1	Copper
6153	LG09299	2/4/2016	Lead	0	Copper
6154	LG00961	1/20/2016	Lead	0	Copper
6155	LG01568	1/21/2016	Lead	4	Copper
6156	LG10222	2/6/2016	Lead	4	Copper
6157	LG07499	2/2/2016	Lead	3	Copper
6158	LG07001	2/1/2016	Lead	29	Copper
6159	LG10215	2/6/2016	Lead	0	Copper
6160	LG11348	2/9/2016	Lead	1	Copper
6161	LG07873	2/2/2016	Lead	13	Copper
6162	LG11861	2/10/2016	Lead	1	Copper
6163	LG06314	1/30/2016	Lead	0	Copper
6164	LG01322	1/21/2016	Lead	86	Copper
6165	LG15917	2/19/2016	Lead	0	Copper
6166	LF87373	10/13/2015	Lead	14	Copper
6167	LG04273	1/26/2016	Lead	0	Copper
6168	LG09465	2/4/2016	Lead	0	Copper
6169	LG09103	2/4/2016	Lead	1	Copper
6170	LG14920	2/17/2016	Lead	5	Copper
6171	LG07554	2/2/2016	Lead	15	Copper
6172	LG07407	2/2/2016	Lead	9	Copper
6173	LG01720	1/21/2016	Lead	7	Copper
6174	LG03661	1/25/2016	Lead	1	Copper

	F	G	H
6133	80	FLINT	48507
6134	0	FLINT	48503
6135	0	FLINT	48560
6136	130	FLINT	48532
6137	0	FLINT	48505
6138	0	FLINT	48505
6139	0	FLINT	48505
6140	0	FLINT	48505
6141	70	FLINT	48505
6142	0	FLINT	48505
6143	0	FLINT	48505
6144	0	FLINT	48507
6145	0	FLINT	58507
6146	0	FLINT	48507
6147	60	FLINT	48507
6148	0	FLINT	
6149	120	FLINT	48507
6150	60	FLINT	48507
6151	0	FLINT	48507
6152	0	FLINT	48507
6153	0	FLINT	48507
6154	0	FLINT	48507
6155	0	FLINT	48507
6156	0	FLINT	48507
6157	0	FLINT	
6158	100	FLINT	48507
6159	70	FLINT	48507
6160	0	FLINT	48507
6161	260	FLINT	48507
6162	0	FLINT	48507-1521
6163	0	FLINT	48507
6164	300	FLINT	48507
6165	0	FLINT	48507
6166	230	FLINT	48507
6167	90	FLINT	48507
6168	0	FLINT	48503
6169	0	FLINT	48507
6170	180	FLINT	48507
6171	0	FLINT	48507
6172	120	FLINT	48507
6173	0	FLINT	48507
6174	0	FLINT	

	A	B	C	D	E
6175	LG15638	2/18/2016	Lead	0	Copper
6176	LG10775	2/8/2016	Lead	0	Copper
6177	LG04401	1/26/2016	Lead	4	Copper
6178	LG06468	1/31/2016	Lead	0	Copper
6179	LG02406	1/22/2016	Lead	0	Copper
6180	LG06787	2/1/2016	Lead	22	Copper
6181	LG04761	1/27/2016	Lead	16	Copper
6182	LG07517	2/2/2016	Lead	0	Copper
6183	LG02889	1/23/2016	Lead	6	Copper
6184	LG01736	1/21/2016	Lead	2	Copper
6185	LG13155	2/13/2016	Lead	1	Copper
6186	LG10193	2/6/2016	Lead	5	Copper
6187	LG01348	1/21/2016	Lead	3	Copper
6188	LG15856	2/19/2016	Lead	3	Copper
6189	LG15529	2/18/2016	Lead	4	Copper
6190	LF99915	1/15/2016	Lead	4	Copper
6191	LG10718	2/8/2016	Lead	2	Copper
6192	LG04824	1/27/2016	Lead	1	Copper
6193	LF87943	10/16/2015	Lead	4	Copper
6194	LG10843	2/8/2016	Lead	3	Copper
6195	LG04298	1/26/2016	Lead	14	Copper
6196	LG01847	1/21/2016	Lead	0	Copper
6197	LG07453	2/2/2016	Lead	8	Copper
6198	LG04774	1/27/2016	Lead	42	Copper
6199	LG04307	1/26/2016	Lead	0	Copper
6200	LG00497	1/19/2016	Lead	0	Copper
6201	LG12207	2/11/2016	Lead	1	Copper
6202	LG06874	2/1/2016	Lead	0	Copper
6203	LF99143	1/7/2016	Lead	0	Copper
6204	LG04806	1/27/2016	Lead	2	Copper
6205	LG03605	1/25/2016	Lead	3	Copper
6206	LG03092	1/24/2016	Lead	1	Copper
6207	LG08550	2/3/2016	Lead	25	Copper
6208	LG06289	1/30/2016	Lead	2	Copper
6209	LG10486	2/7/2016	Lead	2	Copper
6210	LG03686	1/25/2016	Lead	27	Copper
6211	LG03697	1/25/2016	Lead	376	Copper
6212	LG11377	2/9/2016	Lead	70	Copper
6213	LG11921	2/10/2016	Lead	4	Copper
6214	LG09146	2/4/2016	Lead	0	Copper
6215	LG09135	2/4/2016	Lead	0	Copper
6216	LG00606	1/19/2016	Lead	0	Copper

	F	G	H
6175	0	FLINT	48503
6176	70	FLINT	48503
6177	130	FLINT	48503
6178	360	FLINT	48503
6179	0	FLINT	48503
6180	160	FLINT	48503
6181	0	FLINT	48503
6182	60	FLINT	48532
6183	100	FLINT	48507
6184	0	FLINT	48503
6185	0	FLINT	48507
6186	0	FLINT	48503
6187	60	FLINT	48503
6188	60	FLINT	48503
6189	130	FLINT	48503
6190	160		48503
6191	130	FLINT	48503
6192	0	FLINT	48503
6193	70	FLINT	48503
6194	60	FLINT	48503
6195	160	FLINT	48503
6196	0	FLINT	48507
6197	140	FLINT	48503
6198	250	FLINT	48503
6199	60	FLINT	48503
6200	50	FLINT	48507
6201	0	FLINT	48507
6202	0	FLINT	48507
6203	0	FLINT	
6204	0	FLINT	48503
6205	0	FLINT	48503
6206	50	FLINT	48503
6207	0	FLINT	
6208	310	FLINT	48503
6209	0	FLINT	48503
6210	170	FLINT	48503
6211	1,150	FLINT	
6212	150	FLINT	48503
6213	170	FLINT	48503
6214	0	FLINT	48507
6215	0	FLINT	48507
6216	0	FLINT	48507

	A	B	C	D	E
6217	LG16019	2/19/2016	Lead	0	Copper
6218	LG01921	1/21/2016	Lead	24	Copper
6219	LG13728	2/16/2016	Lead	1,485	Copper
6220	LG10872	2/8/2016	Lead	0	Copper
6221	LG09748	2/5/2016	Lead	3	Copper
6222	LG13733	2/16/2016	Lead	50	Copper
6223	LG03006	1/24/2016	Lead	6	Copper
6224	LG07557	2/2/2016	Lead	0	Copper
6225	LG02016	1/21/2016	Lead	0	Copper
6226	LG08466	2/3/2016	Lead	1	Copper
6227	LG08478	2/3/2016	Lead	1	Copper
6228	LG14323	2/16/2016	Lead	0	Copper
6229	LG01201	1/21/2016	Lead	0	Copper
6230	LG06075	1/29/2016	Lead	0	Copper
6231	LG06103	1/29/2016	Lead	0	Copper
6232	LG09849	2/5/2016	Lead	1	Copper
6233	LG09882	2/5/2016	Lead	3	Copper
6234	LG01876	1/21/2016	Lead	2	Copper
6235	LG08357	2/3/2016	Lead	0	Copper
6236	LG13946	2/16/2016	Lead	1	Copper
6237	LG12261	2/11/2016	Lead	105	Copper
6238	LG03115	1/24/2016	Lead	1	Copper
6239	LG04820	1/27/2016	Lead	0	Copper
6240	LG01743	1/21/2016	Lead	0	Copper
6241	LG02626	1/22/2016	Lead	0	Copper
6242	LG03119	1/24/2016	Lead	4	Copper
6243	LG06316	1/30/2016	Lead	3	Copper
6244	LG11216	2/9/2016	Lead	0	Copper
6245	LG02876	1/23/2016	Lead	0	Copper
6246	LG06451	1/30/2016	Lead	70	Copper
6247	LG00466	1/19/2016	Lead	2	Copper
6248	LG10586	2/7/2016	Lead	12	Copper
6249	LG11477	2/9/2016	Lead	0	Copper
6250	LG02001	1/21/2016	Lead	4	Copper
6251	LG03439	1/25/2016	Lead	0	Copper
6252	LG01861	1/21/2016	Lead	0	Copper
6253	LG02092	1/21/2016	Lead	0	Copper
6254	LG06972	2/1/2016	Lead	0	Copper
6255	LG06748	2/1/2016	Lead	38	Copper
6256	LG04531	1/26/2016	Lead	2	Copper
6257	LG06739	2/1/2016	Lead	0	Copper
6258	LG06621	1/31/2016	Lead	0	Copper

	F	G	H
6217	0	FLINT	48507
6218	0	FLINT	48507
6219	1,800	FLINT	48503
6220	70	FLINT	48507
6221	250	FLINT	48503
6222	490	FLINT	48503
6223	60	FLINT	48503
6224	0	FLINT	
6225	150	FLINT	48504
6226	0	FLINT	48507
6227	0	FLINT	48507
6228	170	FLINT	48507
6229	220	FLINT	48507
6230	0	FLINT	48507
6231	0	FLINT	48507
6232	100	FLINT	48507
6233	100	FLINT	48507
6234	0	FLINT	48507
6235	0	FLINT	48507
6236	0	FLINT	48507
6237	210	FLINT	48507
6238	50	FLINT	48507
6239	110	FLINT	48507
6240	0	FLINT	48507
6241	0	FLINT	48507
6242	110	FLINT	48507
6243	170	FLINT	48507
6244	0	FLINT	48507
6245	100	FLINT	48507
6246	1,170	FLINT	48532
6247	0	FLINT	48505
6248	0	FLINT	48505
6249	160	FLINT	48505
6250	70	FLINT	48506
6251	0	FLINT	48506
6252	0	FLINT	48506
6253	90	FLINT	
6254	0	FLINT	48506
6255	70	FLINT	48506
6256	60	FLINT	48506
6257	0	FLINT	48506
6258	0	FLINT	48506

	A	B	C	D	E
6259	LG09365	2/4/2016	Lead	0	Copper
6260	LF91290	11/9/2015	Lead	0	Copper
6261	LG06403	1/30/2016	Lead	0	Copper
6262	LG06144	1/29/2016	Lead	2	Copper
6263	LG06378	1/30/2016	Lead	0	Copper
6264	LG07807	2/2/2016	Lead	3	Copper
6265	LG05739	1/28/2016	Lead	11	Copper
6266	LG03010	1/24/2016	Lead	0	Copper
6267	LG01459	1/21/2016	Lead	0	Copper
6268	LG03624	1/25/2016	Lead	0	Copper
6269	LG07426	2/2/2016	Lead	0	Copper
6270	LG15910	2/19/2016	Lead	0	Copper
6271	LG01856	1/21/2016	Lead	0	Copper
6272	LG04092	1/26/2016	Lead	0	Copper
6273	LG07034	2/1/2016	Lead	0	Copper
6274	LG04817	1/27/2016	Lead	0	Copper
6275	LG00957	1/20/2016	Lead	65	Copper
6276	LG02946	1/23/2016	Lead	0	Copper
6277	LG00496	1/19/2016	Lead	0	Copper
6278	LG01320	1/21/2016	Lead	0	Copper
6279	LG08436	2/3/2016	Lead	0	Copper
6280	LG06590	1/31/2016	Lead	0	Copper
6281	LG07084	2/1/2016	Lead	2	Copper
6282	LG07071	2/1/2016	Lead	0	Copper
6283	LG02155	1/21/2016	Lead	0	Copper
6284	LG03651	1/25/2016	Lead	0	Copper
6285	LG15519	2/18/2016	Lead	0	Copper
6286	LG00481	1/19/2016	Lead	0	Copper
6287	LG10209	2/6/2016	Lead	2	Copper
6288	LG00843	1/20/2016	Lead	0	Copper
6289	LG08782	2/3/2016	Lead	0	Copper
6290	LG09678	2/5/2016	Lead	0	Copper
6291	LG04882	1/27/2016	Lead	2	Copper
6292	LG03731	1/25/2016	Lead	0	Copper
6293	LG03079	1/24/2016	Lead	1	Copper
6294	LG02630	1/22/2016	Lead	2	Copper
6295	LG03644	1/25/2016	Lead	0	Copper
6296	LG05572	1/28/2016	Lead	1	Copper
6297	LG09288	2/4/2016	Lead	2	Copper
6298	LG06937	2/1/2016	Lead	0	Copper
6299	LG05178	1/27/2016	Lead	0	Copper
6300	LG06490	1/31/2016	Lead	5	Copper

	F	G	H
6259	230	FLINT	48506
6260	60	FLINT	48506
6261	0	FLINT	48506
6262	140	FLINT	48505
6263	0	FLINT	48505
6264	100	FLINT	48503
6265	120	FLINT	48507
6266	110	FLINT	48503
6267	200	FLINT	48503
6268	140	FLINT	48503
6269	0	FLINT	48503
6270	360	FLINT	48503
6271	160	FLINT	48503
6272	0	FLINT	48503
6273	180	FLINT	48503
6274	120	FLINT	48503
6275	0	FLINT	48506
6276	0	FLINT	48507
6277	0	FLINT	48507
6278	60	FLINT	48507
6279	80	FLINT	48507
6280	60	FLINT	48507
6281	80	FLINT	48507
6282	0	FLINT	48507
6283	0	FLINT	48507
6284	0	FLINT	48507
6285	0	FLINT	48507
6286	0	FLINT	48507
6287	80	FLINT	48507
6288	0	FLINT	48507
6289	0	FLINT	48507
6290	140	FLINT	48507
6291	60	FLINT	48507
6292	70	FLINT	48507
6293	70	FLINT	48507
6294	80	FLINT	48507
6295	240	FLINT	48507
6296	80	FLINT	48507
6297	0	FLINT	
6298	90	FLINT	48503
6299	180	FLINT	
6300	220	FLINT	48506

	A	B	C	D	E
6301	LG13177	2/13/2016	Lead	6	Copper
6302	LG13729	2/16/2016	Lead	5	Copper
6303	LG10216	2/6/2016	Lead	8	Copper
6304	LG06410	1/30/2016	Lead	1	Copper
6305	LG06407	1/30/2016	Lead	0	Copper
6306	LG01188	1/21/2016	Lead	0	Copper
6307	LG15524	2/18/2016	Lead	0	Copper
6308	LF99167	1/7/2016	Lead	0	Copper
6309	LG14303	2/16/2016	Lead	0	Copper
6310	LG07429	2/2/2016	Lead	0	Copper
6311	LG11816	2/10/2016	Lead	0	Copper
6312	LG04410	1/26/2016	Lead	0	Copper
6313	LG06176	1/29/2016	Lead	0	Copper
6314	LG09449	2/4/2016	Lead	0	Copper
6315	LG13275	2/14/2016	Lead	0	Copper
6316	LG02934	1/23/2016	Lead	1	Copper
6317	LG10862	2/8/2016	Lead	0	Copper
6318	LG07098	2/1/2016	Lead	0	Copper
6319	LG07099	2/1/2016	Lead	6	Copper
6320	LG09736	2/5/2016	Lead	0	Copper
6321	LF92720	11/18/2015	Lead	2	Copper
6322	LG05627	1/28/2016	Lead	2	Copper
6323	LG03123	1/24/2016	Lead	0	Copper
6324	LG03021	1/24/2016	Lead	3	Copper
6325	LG03586	1/25/2016	Lead	1	Copper
6326	LG07467	2/2/2016	Lead	0	Copper
6327	LG07488	2/2/2016	Lead	0	Copper
6328	LG09954	2/5/2016	Lead	10	Copper
6329	LG04233	1/26/2016	Lead	0	Copper
6330	LG09841	2/5/2016	Lead	0	Copper
6331	LG04086	1/26/2016	Lead	1	Copper
6332	LG13380	2/15/2016	Lead	0	Copper
6333	LF97934	12/29/2015	Lead	0	Copper
6334	LG03524	1/25/2016	Lead	6	Copper
6335	LF97972	12/29/2015	Lead	16	Copper
6336	LF97976	12/29/2015	Lead	15	Copper
6337	LF99923	1/15/2016	Lead	3	Copper
6338	LF99956	1/15/2016	Lead	0	Copper
6339	LF99964	1/15/2016	Lead	5	Copper
6340	LF99965	1/15/2016	Lead	27	Copper
6341	LG00001	1/15/2016	Lead	10	Copper
6342	LG00002	1/15/2016	Lead	2	Copper

	F	G	H
6301	80	FLINT	48505
6302	0	FLINT	48503
6303	120	FLINT	48503
6304	60	FLINT	48503
6305	0	FLINT	
6306	0	FLINT	48503
6307	0	FLINT	48503
6308	0	FLINT	
6309	0	FLINT	48503
6310	130	FLINT	48503
6311	0	FLINT	48503
6312	0	FLINT	48503
6313	0	FLINT	48506
6314	0	FLINT	48506
6315	80	FLINT	48506
6316	190	FLINT	48503
6317	0	FLINT	48503
6318	0	FLINT	48503
6319	0	FLINT	48503
6320	60	FLINT	
6321	70	FLINT	48503
6322	130	FLINT	48503
6323	0	FLINT	48503
6324	0	FLINT	48503
6325	0	FLINT	
6326	0	FLINT	48503
6327	0	FLINT	48503
6328	0	FLINT	48503
6329	70	FLINT	48503
6330	70		
6331	70	FLINT	48503
6332	290	FLINT	48505
6333	0	FLINT	48505
6334	0	FLINT	48503
6335	160	FLINT	48505
6336	210	FLINT	48505
6337	0	FLINT	48505
6338	0	FLINT	48505
6339	0	FLINT	48505
6340	340	FLINT	48505
6341	340	FLINT	48505
6342	0	FLINT	48505

	A	B	C	D	E
6343	LG00006	1/15/2016	Lead	3	Copper
6344	LG00008	1/15/2016	Lead	16	Copper
6345	LG06186	1/29/2016	Lead	24	Copper
6346	LG13411	2/15/2016	Lead	9	Copper
6347	LG13419	2/15/2016	Lead	6	Copper
6348	LG13568	2/15/2016	Lead	0	Copper
6349	LG13569	2/15/2016	Lead	0	Copper
6350	LG13574	2/15/2016	Lead	2	Copper
6351	LG13579	2/15/2016	Lead	7	Copper
6352	LG03506	1/25/2016	Lead	0	Copper
6353	LG02156	1/21/2016	Lead	19	Copper
6354	LG05699	1/28/2016	Lead	2	Copper
6355	LG13223	2/13/2016	Lead	0	Copper
6356	LG12164	2/11/2016	Lead	4	Copper
6357	LG12595	2/12/2016	Lead	5	Copper
6358	LG12598	2/12/2016	Lead	2	Copper
6359	LG12641	2/12/2016	Lead	0	Copper
6360	LG13025	2/12/2016	Lead	0	Copper
6361	LG12718	2/12/2016	Lead	0	Copper
6362	LG12642	2/12/2016	Lead	0	Copper
6363	LG12636	2/12/2016	Lead	0	Copper
6364	LG12717	2/12/2016	Lead	0	Copper
6365	LG12566	2/12/2016	Lead	0	Copper
6366	LG12596	2/12/2016	Lead	4	Copper
6367	LG13026	2/12/2016	Lead	0	Copper
6368	LG12637	2/12/2016	Lead	0	Copper
6369	LF97981	12/29/2015	Lead	4	Copper
6370	LG12601	2/12/2016	Lead	0	Copper
6371	LG12603	2/12/2016	Lead	0	Copper
6372	LG12602	2/12/2016	Lead	0	Copper
6373	LG12600	2/12/2016	Lead	0	Copper
6374	LG05088	1/27/2016	Lead	57	Copper
6375	LF97980	12/29/2015	Lead	12	Copper
6376	LF97982	12/29/2015	Lead	0	Copper
6377	LG01804	1/21/2016	Lead	0	Copper
6378	LG07620	2/2/2016	Lead	789	Copper
6379	LG01940	1/21/2016	Lead	11	Copper
6380	LG07980	2/2/2016	Lead	65	Copper
6381	LF93592	11/24/2015	Lead	0	Copper
6382	LG05305	1/27/2016	Lead	2	Copper
6383	LF85942	10/2/2015	Lead	1	Copper
6384	LG06651	1/31/2016	Lead	3	Copper

	F	G	H
6343	0	FLINT	48505
6344	190	FLINT	48505
6345	60	FLINT	48505
6346	410	FLINT	48505
6347	450	FLINT	48505
6348	0	FLINT	48505
6349	0	FLINT	48505
6350	70	FLINT	48505
6351	0	FLINT	48505
6352	0	FLINT	48505
6353	90	FLINT	48505
6354	140	FLINT	48505
6355	0	FLINT	48505
6356	0	FLINT	48505
6357	80	FLINT	48505
6358	120	FLINT	48505
6359	0	FLINT	48505
6360	0	FLINT	48505
6361	0	FLINT	48505
6362	0	FLINT	48505
6363	0	FLINT	48505
6364	0	FLINT	48505
6365	0	FLINT	48505
6366	90	FLINT	48505
6367	0	FLINT	48505
6368	0	FLINT	48505
6369	110	FLINT	
6370	0	FLINT	48505
6371	0	FLINT	48505
6372	0	FLINT	48505
6373	0	FLINT	48505
6374	270	FLINT	48505
6375	170	FLINT	48505
6376	280	FLINT	
6377	250	FLINT	48506
6378	590	FLINT	48506
6379	0	FLINT	48506
6380	210	FLINT	48506
6381	0	FLINT	48507
6382	150	FLINT	48507
6383	0	FLINT	48507
6384	120	FLINT	

	A	B	C	D	E
6385	LG09673	2/5/2016	Lead	5	Copper
6386	LG09300	2/4/2016	Lead	11	Copper
6387	LG14255	2/16/2016	Lead	2	Copper
6388	LG15637	2/18/2016	Lead	0	Copper
6389	LG06291	1/30/2016	Lead	0	Copper
6390	LG01947	1/21/2016	Lead	0	Copper
6391	LG11859	2/10/2016	Lead	0	Copper
6392	LG11904	2/10/2016	Lead	0	Copper
6393	LG00996	1/20/2016	Lead	0	Copper
6394	LG00518	1/19/2016	Lead	0	Copper
6395	LG02384	1/22/2016	Lead	0	Copper
6396	LF99912	1/15/2016	Lead	11	Copper
6397	LG06851	2/1/2016	Lead	11	Copper
6398	LG02010	1/21/2016	Lead	1	Copper
6399	LF99165	1/7/2016	Lead	1	Copper
6400	LG05210	1/27/2016	Lead	18	Copper
6401	LG07487	2/2/2016	Lead	0	Copper
6402	LG04246	1/26/2016	Lead	0	Copper
6403	LG00591	1/19/2016	Lead	5	Copper
6404	LG07811	2/2/2016	Lead	2	Copper
6405	LG02484	1/22/2016	Lead	2	Copper
6406	LF95913	12/10/2015	Lead	3	Copper
6407	LG11933	2/10/2016	Lead	3	Copper
6408	LG13765	2/16/2016	Lead	5	Copper
6409	LG12779	2/12/2016	Lead	8	Copper
6410	LG01205	1/21/2016	Lead	0	Copper
6411	LG12700	2/12/2016	Lead	6	Copper
6412	LG15934	2/19/2016	Lead	5	Copper
6413	LG15938	2/19/2016	Lead	3	Copper
6414	LG05548	1/28/2016	Lead	0	Copper
6415	LG05135	1/27/2016	Lead	7	Copper
6416	LG05186	1/27/2016	Lead	3	Copper
6417	LG00886	1/20/2016	Lead	0	Copper
6418	LG09195	2/4/2016	Lead	0	Copper
6419	LG09197	2/4/2016	Lead	0	Copper
6420	LG06384	1/30/2016	Lead	0	Copper
6421	LG06362	1/30/2016	Lead	2	Copper
6422	LG16049	2/19/2016	Lead	3	Copper
6423	LG09785	2/5/2016	Lead	3	Copper
6424	LG15005	2/17/2016	Lead	6	Copper
6425	LG07833	2/2/2016	Lead	0	Copper
6426	LG03604	1/25/2016	Lead	3	Copper

	F	G	H
6385	110	FLINT	48507
6386	120	FLINT	48507
6387	60	FLINT	48507
6388	0	FLINT	48507
6389	0	FLINT	48507
6390	0	FLINT	48507
6391	0	FLINT	
6392	0	FLINT	48507
6393	0	FLINT	48507
6394	0	FLINT	48507
6395	0	FLINT	
6396	70	FLINT	48505
6397	130	FLINT	48507
6398	80	FLINT	48507
6399	50	FLINT	
6400	0	FLINT	48503
6401	0	FLINT	48503
6402	0	FLINT	48504
6403	0		48504
6404	0	FLINT	48504
6405	130	FLINT	48504
6406	0	FLINT	48504
6407	120	FLINT	48504
6408	0	FLINT	48504
6409	150	FLINT	48504
6410	120	FLINT	48504
6411	200	FLINT	48504
6412	370	FLINT	48504
6413	200	FLINT	48504
6414	0	FLINT	48504
6415	210	FLINT	48504
6416	410	FLINT	48504
6417	100	FLINT	48504
6418	0	FLINT	48504
6419	70	FLINT	48504
6420	0	FLINT	48504
6421	0	FLINT	48504
6422	680	FLINT	
6423	130	FLINT	48504
6424	200	FLINT	48504
6425	60	FLINT	48504
6426	150	FLINT	48504

	A	B	C	D	E
6427	LG05494	1/28/2016	Lead	1	Copper
6428	LG01271	1/21/2016	Lead	5	Copper
6429	LG04204	1/26/2016	Lead	2	Copper
6430	LG11208	2/9/2016	Lead	0	Copper
6431	LG05108	1/27/2016	Lead	1	Copper
6432	LG05982	1/29/2016	Lead	11	Copper
6433	LG15926	2/19/2016	Lead	11	Copper
6434	LG15925	2/19/2016	Lead	0	Copper
6435	LG02620	1/22/2016	Lead	3	Copper
6436	LG10152	2/6/2016	Lead	0	Copper
6437	LG12326	2/11/2016	Lead	0	Copper
6438	LG07441	2/2/2016	Lead	3	Copper
6439	LG04945	1/27/2016	Lead	2	Copper
6440	LG02875	1/23/2016	Lead	11	Copper
6441	LG13609	2/16/2016	Lead	3	Copper
6442	LG06127	1/29/2016	Lead	3	Copper
6443	LG03101	1/24/2016	Lead	2	Copper
6444	LG12278	2/11/2016	Lead	75	Copper
6445	LG06263	1/30/2016	Lead	3	Copper
6446	LG01897	1/21/2016	Lead	0	Copper
6447	LG09451	2/4/2016	Lead	0	Copper
6448	LG06931	2/1/2016	Lead	6	Copper
6449	LG10477	2/7/2016	Lead	0	Copper
6450	LG12258	2/11/2016	Lead	4	Copper
6451	LG07923	2/2/2016	Lead	27	Copper
6452	LG15031	2/17/2016	Lead	0	Copper
6453	LG14725	2/17/2016	Lead	9	Copper
6454	LG03548	1/25/2016	Lead	2	Copper
6455	LG04099	1/26/2016	Lead	1	Copper
6456	LG11948	2/10/2016	Lead	6	Copper
6457	LG08600	2/3/2016	Lead	0	Copper
6458	LG03011	1/24/2016	Lead	0	Copper
6459	LG12816	2/12/2016	Lead	2	Copper
6460	LG01769	1/21/2016	Lead	1	Copper
6461	LG04065	1/26/2016	Lead	0	Copper
6462	LG04829	1/27/2016	Lead	0	Copper
6463	LG02533	1/22/2016	Lead	4	Copper
6464	LG13166	2/13/2016	Lead	1	Copper
6465	LG13182	2/13/2016	Lead	2	Copper
6466	LG02590	1/22/2016	Lead	0	Copper
6467	LG13696	2/16/2016	Lead	2	Copper
6468	LG01255	1/21/2016	Lead	6	Copper

	F	G	H
6427	4,900	FLINT	48504
6428	0	FLINT	48503
6429	210	FLINT	48503
6430	0	FLINT	48504
6431	0	FLINT	48504
6432	0	FLINT	48503
6433	0	FLINT	48505
6434	0	FLINT	48505
6435	70	FLINT	48505
6436	70	FLINT	48505
6437	0	FLINT	48507
6438	140	FLINT	48507
6439	0	FLINT	48507
6440	80	FLINT	
6441	0	FLINT	48507
6442	0	FLINT	48507
6443	0	FLINT	48507
6444	0	FLINT	48504
6445	0	FLINT	48504
6446	60	FLINT	48504
6447	0	FLINT	48504
6448	90	FLINT	48504
6449	0	FLINT	48504
6450	0	FLINT	48504
6451	0	FLINT	48504
6452	0	FLINT	48504
6453	0	FLINT	48504
6454	0	FLINT	48504
6455	180	FLINT	48504
6456	250	FLINT	48504
6457	0	FLINT	48504
6458	140	FLINT	48504
6459	0	FLINT	48504
6460	0	FLINT	48504
6461	0	FLINT	48504
6462	50	FLINT	48504
6463	0	FLINT	48504
6464	0	FLINT	48504
6465	70	FLINT	48504
6466	120	FLINT	48504
6467	80	FLINT	48504
6468	120	FLINT	48504

	A	B	C	D	E
6469	LG13222	2/13/2016	Lead	3	Copper
6470	LG11431	2/9/2016	Lead	0	Copper
6471	LG11809	2/10/2016	Lead	3	Copper
6472	LG10057	2/6/2016	Lead	2	Copper
6473	LG09413	2/4/2016	Lead	0	Copper
6474	LG13241	2/13/2016	Lead	0	Copper
6475	LG02181	1/21/2016	Lead	24	Copper
6476	LG13614	2/16/2016	Lead	0	Copper
6477	LG04033	1/26/2016	Lead	0	Copper
6478	LG08500	2/3/2016	Lead	3	Copper
6479	LG16030	2/19/2016	Lead	3	Copper
6480	LG06895	2/1/2016	Lead	0	Copper
6481	LG03559	1/25/2016	Lead	0	Copper
6482	LG11959	2/10/2016	Lead	1	Copper
6483	LG05587	1/28/2016	Lead	0	Copper
6484	LG09157	2/4/2016	Lead	0	Copper
6485	LG12698	2/12/2016	Lead	0	Copper
6486	LG13032	2/12/2016	Lead	9	Copper
6487	LG14912	2/17/2016	Lead	4	Copper
6488	LG05624	1/28/2016	Lead	2	Copper
6489	LG09662	2/5/2016	Lead	2	Copper
6490	LG14984	2/17/2016	Lead	3	Copper
6491	LG07741	2/2/2016	Lead	5	Copper
6492	LF99894	1/15/2016	Lead	2	Copper
6493	LG02058	1/21/2016	Lead	0	Copper
6494	LG00547	1/19/2016	Lead	0	Copper
6495	LG15438	2/18/2016	Lead	9	Copper
6496	LG10122	2/6/2016	Lead	0	Copper
6497	LG01818	1/21/2016	Lead	0	Copper
6498	LG08628	2/3/2016	Lead	0	Copper
6499	LG05603	1/28/2016	Lead	1	Copper
6500	LG05519	1/28/2016	Lead	18	Copper
6501	LG05297	1/27/2016	Lead	0	Copper
6502	LG03031	1/24/2016	Lead	53	Copper
6503	LG01396	1/21/2016	Lead	7	Copper
6504	LG09314	2/4/2016	Lead	9	Copper
6505	LG10731	2/8/2016	Lead	13	Copper
6506	LG02091	1/21/2016	Lead	0	Copper
6507	LG08511	2/3/2016	Lead	0	Copper
6508	LG02635	1/22/2016	Lead	0	Copper
6509	LG05249	1/27/2016	Lead	0	Copper
6510	LG07902	2/2/2016	Lead	8	Copper

	F	G	H
6469	210	FLINT	48503
6470	0	FLINT	48503
6471	0	FLINT	48503
6472	0	FLINT	48503
6473	0	FLINT	48503
6474	0	FLINT	48503
6475	160	FLINT	48503
6476	230	FLINT	48503
6477	0	FLINT	48503
6478	0	FLINT	48503
6479	0	FLINT	48503
6480	0	FLINT	48503
6481	70	FLINT	48503
6482	0	FLINT	48503
6483	0	FLINT	48503
6484	240	FLINT	48503
6485	340	FLINT	48503
6486	0	FLINT	48503
6487	0	FLINT	48503
6488	0	FLINT	48503
6489	200	FLINT	48503
6490	0	FLINT	48503
6491	60	FLINT	48503
6492	0	FLINT	48503
6493	0	FLINT	48503
6494	0	FLINT	48532
6495	90	FLINT	48503
6496	0	FLINT	48532
6497	80	FLINT	48532
6498	0	FLINT	48506
6499	70	FLINT	48532
6500	80	FLINT	
6501	0	FLINT	48532
6502	480	FLINT	48532
6503	230	FLINT	48532
6504	80	FLINT	48503
6505	60	FLINT	48503
6506	0	FLINT	48503
6507	0	FLINT	48504
6508	0	FLINT	48507
6509	0	FLINT	48507
6510	190	FLINT	48507

	A	B	C	D	E
6511	LG10813	2/8/2016	Lead	0	Copper
6512	LG03027	1/24/2016	Lead	7	Copper
6513	LG07885	2/2/2016	Lead	0	Copper
6514	LG15906	2/19/2016	Lead	0	Copper
6515	LG13273	2/14/2016	Lead	0	Copper
6516	LG03695	1/25/2016	Lead	3	Copper
6517	LF87063	10/8/2015	Lead	2	Copper
6518	LG13312	2/14/2016	Lead	9	Copper
6519	LG04291	1/26/2016	Lead	3	Copper
6520	LG07044	2/1/2016	Lead	2	Copper
6521	LF85289	9/29/2015	Lead	10	Copper
6522	LF91272	11/9/2015	Lead	50	Copper
6523	LG15500	2/18/2016	Lead	0	Copper
6524	LG00561	1/19/2016	Lead	3	Copper
6525	LG12542	2/12/2016	Lead	17	Copper
6526	LG09705	2/5/2016	Lead	3	Copper
6527	LG05478	1/28/2016	Lead	2	Copper
6528	LG10749	2/8/2016	Lead	0	Copper
6529	LG05499	1/28/2016	Lead	3	Copper
6530	LG06487	1/31/2016	Lead	1	Copper
6531	LG01441	1/21/2016	Lead	0	Copper
6532	LG05940	1/29/2016	Lead	1	Copper
6533	LG12192	2/11/2016	Lead	1	Copper
6534	LG10585	2/7/2016	Lead	2	Copper
6535	LG03681	1/25/2016	Lead	0	Copper
6536	LG04951	1/27/2016	Lead	0	Copper
6537	LG04272	1/26/2016	Lead	0	Copper
6538	LG08694	2/3/2016	Lead	0	Copper
6539	LG06430	1/30/2016	Lead	0	Copper
6540	LG08554	2/3/2016	Lead	0	Copper
6541	LG07798	2/2/2016	Lead	0	Copper
6542	LG07070	2/1/2016	Lead	0	Copper
6543	LG07072	2/1/2016	Lead	4	Copper
6544	LG03529	1/25/2016	Lead	0	Copper
6545	LG01538	1/21/2016	Lead	0	Copper
6546	LG01393	1/21/2016	Lead	2	Copper
6547	LG05959	1/29/2016	Lead	13	Copper
6548	LG05961	1/29/2016	Lead	4	Copper
6549	LG06088	1/29/2016	Lead	6	Copper
6550	LG01206	1/21/2016	Lead	0	Copper
6551	LG09292	2/4/2016	Lead	2	Copper
6552	LG02887	1/23/2016	Lead	12	Copper

	F	G	H
6511	0	FLINT	48507
6512	50	FLINT	48506
6513	0	FLINT	48507
6514	130	FLINT	48532
6515	0	FLINT	48506
6516	0	FLINT	48506
6517	0	FLINT	48502
6518	70	FLINT	48506
6519	0	FLINT	48506
6520	0	FLINT	48506
6521	90	FLINT	48506
6522	100	FLINT	48506
6523	0	FLINT	48506
6524	80	FLINT	48506
6525	110	FLINT	48506-3753
6526	70	FLINT	48506
6527	50	FLINT	48505
6528	0	FLINT	48505
6529	0	FLINT	48505
6530	0	FLINT	48505
6531	0	FLINT	
6532	80	FLINT	48505
6533	0	FLINT	48505
6534	60	FLINT	48505
6535	0	FLINT	48507
6536	0	FLINT	48504
6537	80	FLINT	48507
6538	0	FLINT	48507
6539	70	FLINT	48507
6540	0	FLINT	48507
6541	0	FLINT	48507
6542	0	FLINT	48057
6543	0	FLINT	48507
6544	0	FLINT	48507
6545	90	FLINT	48507
6546	60	FLINT	48507
6547	0	FLINT	48507
6548	0	FLINT	48507
6549	170	FLINT	48507
6550	0	FLINT	48507
6551	0	FLINT	48507
6552	170	FLINT	48507

	A	B	C	D	E
6553	LG13394	2/15/2016	Lead	25	Copper
6554	LG15060	2/17/2016	Lead	2	Copper
6555	LG14859	2/17/2016	Lead	2	Copper
6556	LG00479	1/19/2016	Lead	0	Copper
6557	LG09898	2/5/2016	Lead	0	Copper
6558	LG06187	1/29/2016	Lead	7	Copper
6559	LG05125	1/27/2016	Lead	2	Copper
6560	LG12185	2/11/2016	Lead	0	Copper
6561	LG01310	1/21/2016	Lead	35	Copper
6562	LF88292	10/20/2015	Lead	0	Copper
6563	LG04034	1/26/2016	Lead	0	Copper
6564	LG05745	1/28/2016	Lead	6	Copper
6565	LG14222	2/16/2016	Lead	0	Copper
6566	LG01832	1/21/2016	Lead	0	Copper
6567	LG08796	2/3/2016	Lead	2	Copper
6568	LG16168	2/20/2016	Lead	7	Copper
6569	LG09094	2/4/2016	Lead	0	Copper
6570	LG06602	1/31/2016	Lead	2	Copper
6571	LG13361	2/15/2016	Lead	0	Copper
6572	LG08617	2/3/2016	Lead	12	Copper
6573	LG12142	2/11/2016	Lead	2	Copper
6574	LG09891	2/5/2016	Lead	2	Copper
6575	LG12130	2/11/2016	Lead	1	Copper
6576	LG12978	2/12/2016	Lead	0	Copper
6577	LG01275	1/21/2016	Lead	15	Copper
6578	LG01603	1/21/2016	Lead	8	Copper
6579	LG05457	1/28/2016	Lead	2	Copper
6580	LG08634	2/3/2016	Lead	48	Copper
6581	LF97349	12/18/2015	Lead	11	Copper
6582	LG09922	2/5/2016	Lead	11	Copper
6583	LG09926	2/5/2016	Lead	30	Copper
6584	LG06398	1/30/2016	Lead	0	Copper
6585	LG02808	1/23/2016	Lead	0	Copper
6586	LG05150	1/27/2016	Lead	7	Copper
6587	LG12193	2/11/2016	Lead	0	Copper
6588	LG08775	2/3/2016	Lead	0	Copper
6589	LG15872	2/19/2016	Lead	18	Copper
6590	LG01889	1/21/2016	Lead	22	Copper
6591	LG13699	2/16/2016	Lead	0	Copper
6592	LG13702	2/16/2016	Lead	0	Copper
6593	LG02689	1/23/2016	Lead	3	Copper
6594	LG10691	2/8/2016	Lead	0	Copper

	F	G	H
6553	70	FLINT	48507
6554	110	FLINT	48504
6555	110	FLINT	48504
6556	0	FLINT	
6557	140	FLINT	48504
6558	60	FLINT	
6559	100	FLINT	48504
6560	110	FLINT	
6561	300	FLINT	48504
6562	50	FLINT	48504
6563	0	FLINT	48504
6564	0	FLINT	48504
6565	0	FLINT	48463
6566	0	FLINT	48506
6567	60	FLINT	48506
6568	80	FLINT	48506
6569	0	FLINT	48506
6570	80	FLINT	48506
6571	0		48506
6572	60	FLINT	48504
6573	70	FLINT	48504
6574	0	FLINT	48504
6575	0	FLINT	48504
6576	130	FLINT	48503
6577	510	FLINT	48504
6578	60	FLINT	48504
6579	150	FLINT	48504
6580	0	FLINT	48504
6581	0	FLINT	48504
6582	50	FLINT	48506
6583	310	FLINT	48506
6584	340	FLINT	48506
6585	70	FLINT	48503
6586	320	FLINT	48504
6587	180	FLINT	
6588	90	FLINT	48504
6589	80	FLINT	48503
6590	250	FLINT	48503
6591	0	FLINT	48503
6592	0	FLINT	48503
6593	70	FLINT	48505
6594	0	FLINT	48502

	A	B	C	D	E
6595	LG06207	1/29/2016	Lead	0	Copper
6596	LF87428	10/13/2015	Lead	0	Copper
6597	LG04241	1/26/2016	Lead	4	Copper
6598	LG04094	1/26/2016	Lead	0	Copper
6599	LG02542	1/22/2016	Lead	0	Copper
6600	LG07603	2/2/2016	Lead	2	Copper
6601	LG06105	1/29/2016	Lead	0	Copper
6602	LG01684	1/21/2016	Lead	0	Copper
6603	LG04259	1/26/2016	Lead	0	Copper
6604	LG03005	1/24/2016	Lead	1	Copper
6605	LG08508	2/3/2016	Lead	2	Copper
6606	LG04485	1/26/2016	Lead	8	Copper
6607	LG02488	1/22/2016	Lead	0	Copper
6608	LG06966	2/1/2016	Lead	0	Copper
6609	LG05109	1/27/2016	Lead	0	Copper
6610	LG09966	2/5/2016	Lead	2	Copper
6611	LG08727	2/3/2016	Lead	26	Copper
6612	LG09367	2/4/2016	Lead	3	Copper
6613	LG01462	1/21/2016	Lead	30	Copper
6614	LG09487	2/4/2016	Lead	12	Copper
6615	LG15946	2/19/2016	Lead	3	Copper
6616	LG01350	1/21/2016	Lead	0	Copper
6617	LG05742	1/28/2016	Lead	2	Copper
6618	LG04393	1/26/2016	Lead	0	Copper
6619	LG03024	1/24/2016	Lead	3	Copper
6620	LG01647	1/21/2016	Lead	3	Copper
6621	LG10762	2/8/2016	Lead	0	Copper
6622	LG11854	2/10/2016	Lead	0	Copper
6623	LG02574	1/22/2016	Lead	6	Copper
6624	LG11913	2/10/2016	Lead	5	Copper
6625	LG07579	2/2/2016	Lead	2	Copper
6626	LG10826	2/8/2016	Lead	36	Copper
6627	LG10560	2/7/2016	Lead	4	Copper
6628	LG13046	2/12/2016	Lead	14	Copper
6629	LG02432	1/22/2016	Lead	1	Copper
6630	LG15490	2/18/2016	Lead	8	Copper
6631	LG13251	2/14/2016	Lead	7	Copper
6632	LG13988	2/16/2016	Lead	0	Copper
6633	LG13973	2/16/2016	Lead	0	Copper
6634	LG01486	1/21/2016	Lead	0	Copper
6635	LG16044	2/19/2016	Lead	30	Copper
6636	LG07819	2/2/2016	Lead	0	Copper

	F	G	H
6595	0	FLINT	48506
6596	0	FLINT	
6597	0	FLINT	48503
6598	110	FLINT	48503
6599	80	FLINT	48506
6600	0	FLINT	48506
6601	0	FLINT	48506
6602	0	FLINT	48506
6603	0	FLINT	48506
6604	60	FLINT	48505
6605	60	FLINT	48506
6606	0	FLINT	48506
6607	0	FLINT	48506
6608	0	FLINT	48506
6609	0		48506
6610	0	FLINT	48506
6611	0	FLINT	48506
6612	0	FLINT	48506
6613	190	FLINT	48506
6614	110	FLINT	48506
6615	0	FLINT	
6616	0	FLINT	48506
6617	0	FLINT	48506
6618	0	FLINT	48506
6619	0	FLINT	48506
6620	0	FLINT	48506
6621	0	FLINT	
6622	0	FLINT	48506
6623	0	FLINT	48506
6624	80	FLINT	48506
6625	50	FLINT	48506
6626	250	FLINT	48506
6627	510	FLINT	48506
6628	0	FLINT	48506
6629	0	FLINT	48506
6630	0	FLINT	48506
6631	0	FLINT	48506
6632	60	FLINT	48506
6633	60	FLINT	48506
6634	0	FLINT	48506
6635	100	FLINT	48506
6636	70	FLINT	48506

	A	B	C	D	E
6637	LG04572	1/26/2016	Lead	0	Copper
6638	LG15951	2/19/2016	Lead	0	Copper
6639	LG02839	1/23/2016	Lead	0	Copper
6640	LG12296	2/11/2016	Lead	0	Copper
6641	LG11283	2/9/2016	Lead	0	Copper
6642	LG02704	1/23/2016	Lead	6	Copper
6643	LG06757	2/1/2016	Lead	1	Copper
6644	LG16295	2/20/2016	Lead	0	Copper
6645	LG12159	2/11/2016	Lead	2	Copper
6646	LG05181	1/27/2016	Lead	14	Copper
6647	LG15977	2/19/2016	Lead	0	Copper
6648	LG10604	2/7/2016	Lead	0	Copper
6649	LG06388	1/30/2016	Lead	0	Copper
6650	LG07750	2/2/2016	Lead	0	Copper
6651	LG00538	1/19/2016	Lead	1	Copper
6652	LG10689	2/8/2016	Lead	2	Copper
6653	LG01819	1/21/2016	Lead	22	Copper
6654	LG01820	1/21/2016	Lead	1	Copper
6655	LG09339	2/4/2016	Lead	0	Copper
6656	LG16076	2/19/2016	Lead	4	Copper
6657	LG10572	2/7/2016	Lead	0	Copper
6658	LG10733	2/8/2016	Lead	82	Copper
6659	LG15567	2/18/2016	Lead	0	Copper
6660	LG06391	1/30/2016	Lead	0	Copper
6661	LG13747	2/16/2016	Lead	1	Copper
6662	LG13308	2/14/2016	Lead	0	Copper
6663	LG13309	2/14/2016	Lead	1	Copper
6664	LG13751	2/16/2016	Lead	255	Copper
6665	LG05199	1/27/2016	Lead	0	Copper
6666	LG09947	2/5/2016	Lead	5	Copper
6667	LG05756	1/28/2016	Lead	0	Copper
6668	LG06526	1/31/2016	Lead	2	Copper
6669	LF87423	10/13/2015	Lead	0	Copper
6670	LG11420	2/9/2016	Lead	2	Copper
6671	LG10100	2/6/2016	Lead	0	Copper
6672	LG10664	2/8/2016	Lead	0	Copper
6673	LG02501	1/22/2016	Lead	19	Copper
6674	LG08699	2/3/2016	Lead	2	Copper
6675	LG04884	1/27/2016	Lead	3	Copper
6676	LF86488	10/6/2015	Lead	15	Copper
6677	LF86521	10/6/2015	Lead	3	Copper
6678	LG10681	2/8/2016	Lead	1	Copper

	F	G	H
6637	0	FLINT	
6638	0	FLINT	48506
6639	0	FLINT	48506
6640	0	FLINT	48506
6641	60	FLINT	48506
6642	150	FLINT	48506
6643	60	FLINT	48506
6644	50	FLINT	48506
6645	90	FLINT	48506
6646	110	FLINT	48506
6647	0	FLINT	48506
6648	0	FLINT	
6649	0	FLINT	48506
6650	0	FLINT	48506
6651	0	FLINT	48506
6652	60	FLINT	48506
6653	840	FLINT	48506
6654	140	FLINT	48506
6655	200	FLINT	48506
6656	60	FLINT	48506
6657	170	FLINT	48506
6658	120	FLINT	48506
6659	0	FLINT	48506
6660	0	FLINT	48503
6661	0	FLINT	48503
6662	0	FLINT	48503
6663	160	FLINT	48503
6664	170	FLINT	48503
6665	110	FLINT	48503
6666	60	FLINT	48505
6667	0	FLINT	48505
6668	0	FLINT	
6669	150	FLINT	48503
6670	0	FLINT	48503
6671	0	FLINT	48503
6672	190	FLINT	48503
6673	200	FLINT	48503
6674	0	FLINT	48503
6675	180	FLINT	48503
6676	0	FLINT	48503
6677	0	FLINT	48503
6678	0	FLINT	48503

	A	B	C	D	E
6679	LG13587	2/16/2016	Lead	1	Copper
6680	LG00840	1/20/2016	Lead	4	Copper
6681	LG03007	1/24/2016	Lead	0	Copper
6682	LG02669	1/23/2016	Lead	0	Copper
6683	LG02319	1/22/2016	Lead	8	Copper
6684	LG16167	2/20/2016	Lead	0	Copper
6685	LG00573	1/19/2016	Lead	3	Copper
6686	LG12552	2/12/2016	Lead	0	Copper
6687	LG12553	2/12/2016	Lead	3	Copper
6688	LG00969	1/20/2016	Lead	0	Copper
6689	LG15969	2/19/2016	Lead	3	Copper
6690	LG09183	2/4/2016	Lead	4	Copper
6691	LF86483	10/6/2015	Lead	3	Copper
6692	LF86484	10/6/2015	Lead	3	Copper
6693	LG12899	2/12/2016	Lead	0	Copper
6694	LG02944	1/23/2016	Lead	0	Copper
6695	LG12146	2/11/2016	Lead	0	Copper
6696	LG12329	2/11/2016	Lead	0	Copper
6697	LG11925	2/10/2016	Lead	0	Copper
6698	LG12947	2/12/2016	Lead	0	Copper
6699	LG07776	2/2/2016	Lead	2	Copper
6700	LG04122	1/26/2016	Lead	2	Copper
6701	LG07508	2/2/2016	Lead	2	Copper
6702	LF90455	11/4/2015	Lead	2	Copper
6703	LF90457	11/4/2015	Lead	0	Copper
6704	LG03642	1/25/2016	Lead	0	Copper
6705	LG03646	1/25/2016	Lead	0	Copper
6706	LG07094	2/1/2016	Lead	4	Copper
6707	LG11956	2/10/2016	Lead	19	Copper
6708	LF99988	1/15/2016	Lead	1	Copper
6709	LG05929	1/29/2016	Lead	1	Copper
6710	LF99957	1/15/2016	Lead	1	Copper
6711	LG03713	1/25/2016	Lead	0	Copper
6712	LF85288	9/29/2015	Lead	3	Copper
6713	LG01244	1/21/2016	Lead	1	Copper
6714	LG06373	1/30/2016	Lead	1	Copper
6715	LG13720	2/16/2016	Lead	0	Copper
6716	LG12924	2/12/2016	Lead	0	Copper
6717	LG09168	2/4/2016	Lead	3	Copper
6718	LG09724	2/5/2016	Lead	2	Copper
6719	LG08426	2/3/2016	Lead	3	Copper
6720	LG02718	1/23/2016	Lead	19	Copper

	F	G	H
6679	0	FLINT	48503
6680	0	FLINT	48503
6681	0	FLINT	48503
6682	190	FLINT	48503
6683	80	FLINT	48503
6684	80	FLINT	48505
6685	0	FLINT	48505
6686	0	FLINT	48505
6687	130	FLINT	48505
6688	0	FLINT	
6689	220	FLINT	48505
6690	0	FLINT	48505
6691	0	FLINT	48503
6692	0	FLINT	48503
6693	130	FLINT	
6694	0	FLINT	48503
6695	0	FLINT	48503
6696	0	FLINT	48503
6697	0	FLINT	48505
6698	0	FLINT	48503
6699	80	FLINT	48504
6700	0	FLINT	48503
6701	0	FLINT	48503
6702	0	FLINT	48503
6703	0	FLINT	48503
6704	0	FLINT	48503
6705	0	FLINT	48503
6706	80	FLINT	48503
6707	0	FLINT	48503
6708	60		
6709	0	FLINT	48503
6710	0		48503
6711	0	FLINT	48503
6712	0	FLINT	48503
6713	90	FLINT	
6714	0	FLINT	48503
6715	0	FLINT	48503
6716	50	FLINT	48503
6717	0	FLINT	48503
6718	120	FLINT	48503
6719	0	FLINT	48503
6720	70	FLINT	48503

	A	B	C	D	E
6721	LG13719	2/16/2016	Lead	3	Copper
6722	LG08719	2/3/2016	Lead	1	Copper
6723	LG11918	2/10/2016	Lead	4	Copper
6724	LG04888	1/27/2016	Lead	0	Copper
6725	LF81254	9/3/2015	Lead	2	Copper
6726	LG10760	2/8/2016	Lead	0	Copper
6727	LF82708	9/15/2015	Lead	4	Copper
6728	LF82709	9/15/2015	Lead	1	Copper
6729	LG05540	1/28/2016	Lead	0	Copper
6730	LG09282	2/4/2016	Lead	1	Copper
6731	LG07699	2/2/2016	Lead	4	Copper
6732	LG01375	1/21/2016	Lead	1	Copper
6733	LG01442	1/21/2016	Lead	2	Copper
6734	LG08678	2/3/2016	Lead	0	Copper
6735	LG06001	1/29/2016	Lead	0	Copper
6736	LG09418	2/4/2016	Lead	0	Copper
6737	LG01360	1/21/2016	Lead	0	Copper
6738	LG02948	1/23/2016	Lead	0	Copper
6739	LG08325	2/3/2016	Lead	0	Copper
6740	LG13296	2/14/2016	Lead	0	Copper
6741	LG06837	2/1/2016	Lead	2	Copper
6742	LG13304	2/14/2016	Lead	0	Copper
6743	LG04583	1/26/2016	Lead	0	Copper
6744	LG13962	2/16/2016	Lead	0	Copper
6745	LG04076	1/26/2016	Lead	1	Copper
6746	LG11218	2/9/2016	Lead	0	Copper
6747	LG02039	1/21/2016	Lead	2	Copper
6748	LG13990	2/16/2016	Lead	0	Copper
6749	LG04529	1/26/2016	Lead	0	Copper
6750	LG02766	1/23/2016	Lead	0	Copper
6751	LG12171	2/11/2016	Lead	0	Copper
6752	LG02835	1/23/2016	Lead	0	Copper
6753	LG04478	1/26/2016	Lead	0	Copper
6754	LG04250	1/26/2016	Lead	0	Copper
6755	LG14018	2/16/2016	Lead	0	Copper
6756	LG01894	1/21/2016	Lead	2	Copper
6757	LG05527	1/28/2016	Lead	0	Copper
6758	LG12328	2/11/2016	Lead	5	Copper
6759	LG10655	2/8/2016	Lead	0	Copper
6760	LG06286	1/30/2016	Lead	7	Copper
6761	LG00498	1/19/2016	Lead	0	Copper
6762	LG06149	1/29/2016	Lead	0	Copper

	F	G	H
6721	0	FLINT	48503
6722	0	FLINT	48503
6723	0	FLINT	48503
6724	0	FLINT	48503
6725	80	FLINT	48503
6726	60	FLINT	48503
6727	0	FLINT	48503
6728	0	FLINT	48503
6729	0	FLINT	48503
6730	0	FLINT	48503
6731	0	FLINT	48503
6732	0	FLINT	48503
6733	100	FLINT	48503
6734	80	FLINT	48503
6735	0	FLINT	48503
6736	0	FLINT	48503
6737	190	FLINT	48503
6738	0	FLINT	48504
6739	0	FLINT	48504
6740	0	FLINT	48504
6741	120	FLINT	48504
6742	0	FLINT	48504
6743	60	FLINT	48504
6744	170	FLINT	48504
6745	60	FLINT	48504
6746	0	FLINT	48504
6747	50	FLINT	48505
6748	80	FLINT	48506
6749	0	FLINT	48506
6750	60	FLINT	
6751	0	FLINT	48504
6752	0	FLINT	48507
6753	0	FLINT	48507
6754	50	FLINT	48507
6755	60	FLINT	48507
6756	0	FLINT	48504
6757	110	FLINT	48503
6758	60	FLINT	48503
6759	0	FLINT	
6760	80	FLINT	48503
6761	0	FLINT	48506
6762	0	FLINT	48506

	A	B	C	D	E
6763	LF87364	10/13/2015	Lead	3	Copper
6764	LG06616	1/31/2016	Lead	0	Copper
6765	LG02706	1/23/2016	Lead	0	Copper
6766	LG06431	1/30/2016	Lead	0	Copper
6767	LG05991	1/29/2016	Lead	0	Copper
6768	LG11826	2/10/2016	Lead	0	Copper
6769	LG09398	2/4/2016	Lead	0	Copper
6770	LG04594	1/26/2016	Lead	0	Copper
6771	LG02576	1/22/2016	Lead	1	Copper
6772	LG09191	2/4/2016	Lead	3	Copper
6773	LG08509	2/3/2016	Lead	3	Copper
6774	LG02564	1/22/2016	Lead	6	Copper
6775	LG08332	2/3/2016	Lead	0	Copper
6776	LG01440	1/21/2016	Lead	2	Copper
6777	LG12544	2/12/2016	Lead	0	Copper
6778	LG05698	1/28/2016	Lead	4	Copper
6779	LG01405	1/21/2016	Lead	2	Copper
6780	LG06026	1/29/2016	Lead	6	Copper
6781	LG00501	1/19/2016	Lead	0	Copper
6782	LG03036	1/24/2016	Lead	6	Copper
6783	LG06797	2/1/2016	Lead	1	Copper
6784	LG11231	2/9/2016	Lead	17	Copper
6785	LG03037	1/24/2016	Lead	0	Copper
6786	LG00963	1/20/2016	Lead	0	Copper
6787	LG10514	2/7/2016	Lead	0	Copper
6788	LG08630	2/3/2016	Lead	0	Copper
6789	LG01309	1/21/2016	Lead	0	Copper
6790	LG10506	2/7/2016	Lead	4	Copper
6791	LF88281	10/20/2015	Lead	0	Copper
6792	LG06664	1/31/2016	Lead	0	Copper
6793	LG11232	2/9/2016	Lead	5	Copper
6794	LG11469	2/9/2016	Lead	0	Copper
6795	LG00487	1/19/2016	Lead	17	Copper
6796	LG06976	2/1/2016	Lead	4	Copper
6797	LG03499	1/25/2016	Lead	1	Copper
6798	LG05728	1/28/2016	Lead	3	Copper
6799	LG01012	1/20/2016	Lead	0	Copper
6800	LG04183	1/26/2016	Lead	2	Copper
6801	LG05547	1/28/2016	Lead	1	Copper
6802	LG06813	2/1/2016	Lead	0	Copper
6803	LG14855	2/17/2016	Lead	1	Copper
6804	LG10678	2/8/2016	Lead	1	Copper

	F	G	H
6763	0	FLINT	48506
6764	0	FLINT	48506
6765	0	FLINT	48507
6766	0	FLINT	48506
6767	160	FLINT	48506
6768	0	FLINT	48506
6769	70	FLINT	48506
6770	200	FLINT	48506
6771	0	FLINT	48506
6772	0	FLINT	48506
6773	50	FLINT	48506
6774	0	FLINT	48506
6775	0	FLINT	48503
6776	130	FLINT	48503
6777	70	FLINT	48503
6778	0	FLINT	48507
6779	70	FLINT	48507
6780	90	FLINT	48507
6781	0	FLINT	48507
6782	0	FLINT	48507
6783	240	FLINT	48507
6784	0	FLINT	48507
6785	100	FLINT	48507
6786	0	FLINT	48507
6787	50	FLINT	48507
6788	50	FLINT	48507
6789	0	FLINT	48507
6790	0	FLINT	48507
6791	0	FLINT	48507
6792	0	FLINT	48507
6793	130	FLINT	48507
6794	0	FLINT	48507
6795	0	FLINT	48507
6796	0	FLINT	48507
6797	100	FLINT	48507
6798	250	FLINT	48507
6799	0		
6800	90	FLINT	48507
6801	80	FLINT	48507
6802	0	FLINT	48507
6803	90	FLINT	48507
6804	160	FLINT	48507

	A	B	C	D	E
6805	LG13137	2/13/2016	Lead	0	Copper
6806	LG07560	2/2/2016	Lead	0	Copper
6807	LG10742	2/8/2016	Lead	0	Copper
6808	LG02377	1/22/2016	Lead	2	Copper
6809	LG11382	2/9/2016	Lead	0	Copper
6810	LG07622	2/2/2016	Lead	0	Copper
6811	LG00998	1/20/2016	Lead	0	Copper
6812	LG04067	1/26/2016	Lead	0	Copper
6813	LG08755	2/3/2016	Lead	2	Copper
6814	LG11923	2/10/2016	Lead	6	Copper
6815	LG05638	1/28/2016	Lead	0	Copper
6816	LG07611	2/2/2016	Lead	2	Copper
6817	LG13374	2/15/2016	Lead	0	Copper
6818	LG07948	2/2/2016	Lead	3	Copper
6819	LG11789	2/10/2016	Lead	3	Copper
6820	LG08272	2/3/2016	Lead	4	Copper
6821	LG05189	1/27/2016	Lead	0	Copper
6822	LG04336	1/26/2016	Lead	0	Copper
6823	LG09876	2/5/2016	Lead	25	Copper
6824	LG04125	1/26/2016	Lead	1	Copper
6825	LG01251	1/21/2016	Lead	0	Copper
6826	LG01662	1/21/2016	Lead	0	Copper
6827	LG05952	1/29/2016	Lead	2	Copper
6828	LG09791	2/5/2016	Lead	0	Copper
6829	LG08623	2/3/2016	Lead	0	Copper
6830	LG01799	1/21/2016	Lead	0	Copper
6831	LG01803	1/21/2016	Lead	0	Copper
6832	LG03034	1/24/2016	Lead	0	Copper
6833	LG01590	1/21/2016	Lead	0	Copper
6834	LG11462	2/9/2016	Lead	0	Copper
6835	LG03451	1/25/2016	Lead	0	Copper
6836	LG11500	2/9/2016	Lead	0	Copper
6837	LG09761	2/5/2016	Lead	0	Copper
6838	LG09762	2/5/2016	Lead	0	Copper
6839	LG08360	2/3/2016	Lead	1	Copper
6840	LG10863	2/8/2016	Lead	0	Copper
6841	LG04283	1/26/2016	Lead	3	Copper
6842	LG01913	1/21/2016	Lead	13	Copper
6843	LG01917	1/21/2016	Lead	0	Copper
6844	LG03494	1/25/2016	Lead	60	Copper
6845	LG12617	2/12/2016	Lead	0	Copper
6846	LG12944	2/12/2016	Lead	0	Copper

	F	G	H
6805	200	FLINT	48506
6806	180	FLINT	48506
6807	0	FLINT	48503
6808	0	FLINT	
6809	0	FLINT	48503
6810	0	FLINT	
6811	0	FLINT	
6812	0	FLINT	
6813	80	FLINT	48503
6814	0	FLINT	48503
6815	60	FLINT	48503
6816	0	FLINT	48503
6817	0	FLINT	48503
6818	0	FLINT	48503
6819	0	FLINT	48503
6820	0	FLINT	48503
6821	0	FLINT	48503
6822	0	FLINT	48506
6823	0	FLINT	48503
6824	0	FLINT	48503
6825	0	FLINT	48503
6826	70	FLINT	48506
6827	160	FLINT	48532
6828	0	FLINT	48506
6829	0	FLINT	48506
6830	0	FLINT	48506
6831	0	FLINT	48506
6832	0	FLINT	48506
6833	60	FLINT	48506
6834	560	FLINT	48506
6835	0	FLINT	48506
6836	0	BURTON	
6837	0	FLINT	48507
6838	0	FLINT	
6839	0	FLINT	48507
6840	0	FLINT	48507
6841	140	BURTON	48529
6842	140	BURTON	48529
6843	300	BURTON	
6844	6,930	BURTON	
6845	320	BURTON	
6846	460	BURTON	

	A	B	C	D	E
6847	LG13001	2/12/2016	Lead	2	Copper
6848	LG15521	2/18/2016	Lead	1	Copper
6849	LG16071	2/19/2016	Lead	0	Copper
6850	LG16073	2/19/2016	Lead	0	Copper
6851	LG10155	2/6/2016	Lead	104	Copper
6852	LG03147	1/24/2016	Lead	3	Copper
6853	LG02200	1/21/2016	Lead	0	Copper
6854	LG04274	1/26/2016	Lead	2	Copper
6855	LG02049	1/21/2016	Lead	7	Copper
6856	LG06865	2/1/2016	Lead	0	Copper
6857	LG01290	1/21/2016	Lead	0	Copper
6858	LG04142	1/26/2016	Lead	0	Copper
6859	LG03118	1/24/2016	Lead	0	Copper
6860	LG05284	1/27/2016	Lead	2	Copper
6861	LG04789	1/27/2016	Lead	0	Copper
6862	LG02416	1/22/2016	Lead	0	Copper
6863	LG02972	1/23/2016	Lead	21	Copper
6864	LG04304	1/26/2016	Lead	1	Copper
6865	LG04269	1/26/2016	Lead	0	Copper
6866	LG02211	1/21/2016	Lead	1	Copper
6867	LG05700	1/28/2016	Lead	2	Copper
6868	LG01979	1/21/2016	Lead	2	Copper
6869	LG02960	1/23/2016	Lead	0	Copper
6870	LG11473	2/9/2016	Lead	79	Copper
6871	LG00861	1/20/2016	Lead	0	Copper
6872	LG01413	1/21/2016	Lead	67	Copper
6873	LG05748	1/28/2016	Lead	2	Copper
6874	LG02230	1/21/2016	Lead	10	Copper
6875	LG04972	1/27/2016	Lead	2	Copper
6876	LG03470	1/25/2016	Lead	3	Copper
6877	LG05731	1/28/2016	Lead	7	Copper
6878	LG01842	1/21/2016	Lead	2	Copper
6879	LG15523	2/18/2016	Lead	5	Copper
6880	LG07585	2/2/2016	Lead	7	Copper
6881	LG02309	1/22/2016	Lead	4	Copper
6882	LG14919	2/17/2016	Lead	0	Copper
6883	LG05616	1/28/2016	Lead	0	Copper
6884	LG14558	2/17/2016	Lead	1	Copper
6885	LG11361	2/9/2016	Lead	0	Copper
6886	LG06746	2/1/2016	Lead	0	Copper
6887	LG15414	2/18/2016	Lead	4	Copper
6888	LG05733	1/28/2016	Lead	0	Copper

	F	G	H
6847	620	BURTON	***
6848	690	BURTON	48529
6849	440	BURTON	48529
6850	260	BURTON	48529
6851	420	BURTON	48529
6852	120	BURTON	48529
6853	1,100	BURTON	48529
6854	120	BURTON	48529
6855	60	FLINT	48507
6856	0	FLINT	48507
6857	90	FLINT	48507
6858	0	FLINT	48507
6859	0	FLINT	48507
6860	60	FLINT	48507
6861	90	FLINT	48507
6862	200	BURTON	48529
6863	570	BURTON	48529
6864	0	FLINT	
6865	90	BURTON	48529
6866	200	BURTON	48529
6867	190	BURTON	48529
6868	380	BURTON	48529
6869	0	BURTON	48529
6870	4,890	BURTON	
6871	0	FLINT	48507
6872	250	FLINT	48507
6873	120	FLINT	48507
6874	100	FLINT	48507
6875	140	FLINT	48507
6876	0	FLINT	48507
6877	130	FLINT	48507
6878	0	FLINT	48507
6879	580	FLINT	48507
6880	220	FLINT	48507
6881	0	FLINT	48507
6882	0	FLINT	48506
6883	90	FLINT	48506
6884	100	FLINT	48506
6885	160	FLINT	
6886	0	FLINT	48507
6887	70	FLINT	48504
6888	60	FLINT	48504

	A	B	C	D	E
6889	LG02023	1/21/2016	Lead	0	Copper
6890	LG10118	2/6/2016	Lead	0	Copper
6891	LG14714	2/17/2016	Lead	0	Copper
6892	LG14939	2/17/2016	Lead	4	Copper
6893	LG15018	2/17/2016	Lead	0	Copper
6894	LG14563	2/17/2016	Lead	0	Copper
6895	LG14564	2/17/2016	Lead	0	Copper
6896	LG14630	2/17/2016	Lead	1	Copper
6897	LG14598	2/17/2016	Lead	0	Copper
6898	LG14627	2/17/2016	Lead	0	Copper
6899	LG13618	2/16/2016	Lead	6	Copper
6900	LG05086	1/27/2016	Lead	0	Copper
6901	LG10158	2/6/2016	Lead	3	Copper
6902	LG13746	2/16/2016	Lead	0	Copper
6903	LG01604	1/21/2016	Lead	2	Copper
6904	LG14651	2/17/2016	Lead	0	Copper
6905	LG08551	2/3/2016	Lead	74	Copper
6906	LG04152	1/26/2016	Lead	3	Copper
6907	LG05036	1/27/2016	Lead	1	Copper
6908	LG06749	2/1/2016	Lead	3	Copper
6909	LG08779	2/3/2016	Lead	0	Copper
6910	LG03110	1/24/2016	Lead	0	Copper
6911	LG05257	1/27/2016	Lead	0	Copper
6912	LG00876	1/20/2016	Lead	3	Copper
6913	LG04411	1/26/2016	Lead	0	Copper
6914	LG08800	2/3/2016	Lead	2	Copper
6915	LG08802	2/3/2016	Lead	6	Copper
6916	LG08808	2/3/2016	Lead	3	Copper
6917	LG09677	2/5/2016	Lead	0	Copper
6918	LG06201	1/29/2016	Lead	8	Copper
6919	LG02642	1/22/2016	Lead	1	Copper
6920	LF95921	12/10/2015	Lead	0	Copper
6921	LG03735	1/25/2016	Lead	0	Copper
6922	LG09829	2/5/2016	Lead	27	Copper
6923	LG09237	2/4/2016	Lead	0	Copper
6924	LG03786	1/25/2016	Lead	8	Copper
6925	LG01990	1/21/2016	Lead	0	Copper
6926	LG01698	1/21/2016	Lead	0	Copper
6927	LG15900	2/19/2016	Lead	0	Copper
6928	LG13260	2/14/2016	Lead	5	Copper
6929	LF86511	10/6/2015	Lead	1	Copper
6930	LG11507	2/9/2016	Lead	0	Copper

	F	G	H
6889	0	FLINT	48504
6890	0	FLINT	
6891	0	FLINT	48505
6892	110	FLINT	48505
6893	0	FLINT	48505
6894	0	FLINT	48505
6895	0	FLINT	48505
6896	0	FLINT	48505
6897	60	FLINT	48505
6898	0	FLINT	48505
6899	0	FLINT	48503
6900	0	FLINT	48503
6901	0	FLINT	48503
6902	0	FLINT	48503
6903	90	FLINT	48504
6904	0	FLINT	***
6905	60	FLINT	48503
6906	60	FLINT	48504
6907	90	FLINT	48504
6908	0	FLINT	48504
6909	0	FLINT	48504
6910	0	FLINT	48504
6911	0	FLINT	48504
6912	100	FLINT	48504
6913	0	FLINT	48505
6914	0	FLINT	48503
6915	0	FLINT	48503
6916	0	FLINT	48503
6917	0	FLINT	48504
6918	0	FLINT	
6919	70	FLINT	45804
6920	90	FLINT	48504
6921	0	FLINT	48504
6922	0	FLINT	48504
6923	0	FLINT	48504
6924	90	FLINT	48504
6925	80	FLINT	48504
6926	0	FLINT	48504
6927	50	FLINT	48504
6928	110	FLINT	48504
6929	0	FLINT	48505
6930	0	FLINT	48532

	A	B	C	D	E
6931	LG06896	2/1/2016	Lead	6	Copper
6932	LG03654	1/25/2016	Lead	0	Copper
6933	LG12936	2/12/2016	Lead	0	Copper
6934	LG03564	1/25/2016	Lead	0	Copper
6935	LF92708	11/18/2015	Lead	3	Copper
6936	LG03003	1/24/2016	Lead	8	Copper
6937	LG05906	1/29/2016	Lead	0	Copper
6938	LG08496	2/3/2016	Lead	35	Copper
6939	LG08501	2/3/2016	Lead	8	Copper
6940	LF93587	11/24/2015	Lead	7	Copper
6941	LG08295	2/3/2016	Lead	0	Copper
6942	LG07408	2/2/2016	Lead	0	Copper
6943	LG06767	2/1/2016	Lead	3	Copper
6944	LG12620	2/12/2016	Lead	1	Copper
6945	LG01937	1/21/2016	Lead	4	Copper
6946	LG13612	2/16/2016	Lead	0	Copper
6947	LG04601	1/26/2016	Lead	0	Copper
6948	LG07626	2/2/2016	Lead	2	Copper
6949	LG02342	1/22/2016	Lead	19	Copper
6950	LG02043	1/21/2016	Lead	7	Copper
6951	LG10016	2/5/2016	Lead	0	Copper
6952	LG15640	2/18/2016	Lead	0	Copper
6953	LG06824	2/1/2016	Lead	0	Copper
6954	LG12730	2/12/2016	Lead	0	Copper
6955	LG02383	1/22/2016	Lead	0	Copper
6956	LG09301	2/4/2016	Lead	2	Copper
6957	LG02904	1/23/2016	Lead	0	Copper
6958	LG02719	1/23/2016	Lead	5	Copper
6959	LG05021	1/27/2016	Lead	19	Copper
6960	LG14253	2/16/2016	Lead	1	Copper
6961	LG14266	2/16/2016	Lead	26	Copper
6962	LF86497	10/6/2015	Lead	2	Copper
6963	LG10483	2/7/2016	Lead	3	Copper
6964	LF95935	12/10/2015	Lead	1	Copper
6965	LF95910	12/10/2015	Lead	0	Copper
6966	LG04758	1/27/2016	Lead	5	Copper
6967	LG13955	2/16/2016	Lead	6	Copper
6968	LG07050	2/1/2016	Lead	7	Copper
6969	LF95914	12/10/2015	Lead	5	Copper
6970	LG07625	2/2/2016	Lead	29	Copper
6971	LG09267	2/4/2016	Lead	0	Copper
6972	LG06596	1/31/2016	Lead	21	Copper

	F	G	H
6931	0	FLINT	48503
6932	90	FLINT	48503
6933	0	FLINT	48503
6934	0	FLINT	48503
6935	60	FLINT	48503
6936	80	FLINT	48503
6937	60	FLINT	48503
6938	0	FLINT	48503
6939	0	FLINT	48503
6940	0	FLINT	48503
6941	0	FLINT	48503
6942	50	FLINT	48503
6943	0	FLINT	48503
6944	0	FLINT	48503
6945	90	FLINT	48503
6946	0	FLINT	48503
6947	0	FLINT	48503
6948	60	FLINT	48503
6949	100	FLINT	48503
6950	170	FLINT	48503
6951	0	FLINT	48503
6952	0	FLINT	48503
6953	0	FLINT	48503
6954	0	FLINT	48503
6955	0	FLINT	48503
6956	60	FLINT	48503
6957	0	FLINT	48505
6958	0	FLINT	48503
6959	150	FLINT	48503
6960	0	FLINT	
6961	0	FLINT	
6962	80	FLINT	48503
6963	130	FLINT	48503
6964	0	FLINT	48503
6965	60	FLINT	48503
6966	260	FLINT	48503
6967	120	FLINT	48503
6968	160	FLINT	48503
6969	200	FLINT	48503
6970	670	FLINT	48503
6971	110	FLINT	48503
6972	820	FLINT	48503

	A	B	C	D	E
6973	LG07521	2/2/2016	Lead	0	Copper
6974	LG05927	1/29/2016	Lead	0	Copper
6975	LG06605	1/31/2016	Lead	0	Copper
6976	LG01278	1/21/2016	Lead	0	Copper
6977	LG07411	2/2/2016	Lead	0	Copper
6978	LG15860	2/19/2016	Lead	17	Copper
6979	LG14279	2/16/2016	Lead	0	Copper
6980	LG05079	1/27/2016	Lead	1	Copper
6981	LG04173	1/26/2016	Lead	0	Copper
6982	LG09253	2/4/2016	Lead	0	Copper
6983	LG13160	2/13/2016	Lead	0	Copper
6984	LG12316	2/11/2016	Lead	0	Copper
6985	LG07600	2/2/2016	Lead	0	Copper
6986	LG11510	2/9/2016	Lead	0	Copper
6987	LG05469	1/28/2016	Lead	0	Copper
6988	LG02995	1/24/2016	Lead	0	Copper
6989	LG00920	1/20/2016	Lead	1	Copper
6990	LG06942	2/1/2016	Lead	0	Copper
6991	LG06953	2/1/2016	Lead	1	Copper
6992	LG01916	1/21/2016	Lead	1	Copper
6993	LG00873	1/20/2016	Lead	0	Copper
6994	LG00932	1/20/2016	Lead	0	Copper
6995	LG00992	1/20/2016	Lead	295	Copper
6996	LG16157	2/20/2016	Lead	9	Copper
6997	LG08362	2/3/2016	Lead	0	Copper
6998	LG02171	1/21/2016	Lead	1	Copper
6999	LG02452	1/22/2016	Lead	0	Copper
7000	LG04210	1/26/2016	Lead	2	Copper
7001	LG09114	2/4/2016	Lead	0	Copper
7002	LG04545	1/26/2016	Lead	9	Copper
7003	LF92701	11/18/2015	Lead	1	Copper
7004	LG08730	2/3/2016	Lead	331	Copper
7005	LG13577	2/15/2016	Lead	31	Copper
7006	LG06637	1/31/2016	Lead	0	Copper
7007	LG06353	1/30/2016	Lead	92	Copper
7008	LG00857	1/20/2016	Lead	2	Copper
7009	LG01900	1/21/2016	Lead	0	Copper
7010	LG03532	1/25/2016	Lead	0	Copper
7011	LG13284	2/14/2016	Lead	10	Copper
7012	LG02856	1/23/2016	Lead	0	Copper
7013	LG03573	1/25/2016	Lead	0	Copper
7014	LG11505	2/9/2016	Lead	1	Copper

	F	G	H
6973	0	FLINT	48507
6974	0	FLINT	48507
6975	0	FLINT	48507
6976	0	FLINT	48507
6977	0	FLINT	48507
6978	480	FLINT	48503
6979	0	FLINT	48503-4601
6980	770	FLINT	48503
6981	0	FLINT	48507
6982	0	FLINT	48503
6983	0	FLINT	48505
6984	70	FLINT	48505
6985	160	FLINT	48506
6986	110	FLINT	48506
6987	0	FLINT	48506
6988	0	FLINT	48505
6989	60	FLINT	48507
6990	0	FLINT	48507
6991	0	FLINT	48507
6992	60	FLINT	48507
6993	0	FLINT	48507
6994	0	FLINT	48507
6995	180	FLINT	48507
6996	100	FLINT	48507
6997	0	FLINT	48507
6998	100	FLINT	48507
6999	0	FLINT	48507
7000	60	FLINT	48507
7001	60	FLINT	48507
7002	0	FLINT	48507
7003	70	FLINT	48507
7004	2,650	FLINT	48507
7005	120	FLINT	48507
7006	60	FLINT	48507
7007	150	FLINT	48507
7008	70	FLINT	48507
7009	0	FLINT	48507
7010	0	FLINT	48507
7011	140	FLINT	48507
7012	0	FLINT	48507
7013	0	FLINT	48504
7014	110	FLINT	48508

	A	B	C	D	E
7015	LG07735	2/2/2016	Lead	0	Copper
7016	LG07698	2/2/2016	Lead	0	Copper
7017	LG02973	1/23/2016	Lead	0	Copper
7018	LG02219	1/21/2016	Lead	0	Copper
7019	LG04982	1/27/2016	Lead	0	Copper
7020	LG07890	2/2/2016	Lead	2	Copper
7021	LG10594	2/7/2016	Lead	2	Copper
7022	LG13567	2/15/2016	Lead	9	Copper
7023	LG00568	1/19/2016	Lead	5	Copper
7024	LG13740	2/16/2016	Lead	3	Copper
7025	LG04271	1/26/2016	Lead	2	Copper
7026	LG01943	1/21/2016	Lead	2	Copper
7027	LF92705	11/18/2015	Lead	0	Copper
7028	LG15007	2/17/2016	Lead	3	Copper
7029	LG00938	1/20/2016	Lead	2	Copper
7030	LG00984	1/20/2016	Lead	0	Copper
7031	LG04323	1/26/2016	Lead	2	Copper
7032	LG09968	2/5/2016	Lead	8	Copper
7033	LG01321	1/21/2016	Lead	3	Copper
7034	LG01573	1/21/2016	Lead	0	Copper
7035	LG01650	1/21/2016	Lead	0	Copper
7036	LG07004	2/1/2016	Lead	0	Copper
7037	LG02558	1/22/2016	Lead	0	Copper
7038	LG11363	2/9/2016	Lead	8	Copper
7039	LG16249	2/20/2016	Lead	4	Copper
7040	LF97970	12/29/2015	Lead	8	Copper
7041	LF97971	12/29/2015	Lead	8	Copper
7042	LF97975	12/29/2015	Lead	10	Copper
7043	LF97979	12/29/2015	Lead	47	Copper
7044	LG11501	2/9/2016	Lead	7	Copper
7045	LG01924	1/21/2016	Lead	4	Copper
7046	LG01997	1/21/2016	Lead	5	Copper
7047	LG04339	1/26/2016	Lead	1	Copper
7048	LG08457	2/3/2016	Lead	23	Copper
7049	LG12135	2/11/2016	Lead	0	Copper
7050	LG04596	1/26/2016	Lead	2	Copper
7051	LG01855	1/21/2016	Lead	1	Copper
7052	LG08506	2/3/2016	Lead	0	Copper
7053	LG11951	2/10/2016	Lead	0	Copper
7054	LG02812	1/23/2016	Lead	0	Copper
7055	LG08456	2/3/2016	Lead	4	Copper
7056	LG08487	2/3/2016	Lead	18	Copper

	F	G	H
7015	0	FLINT	48506
7016	0	FLINT	48532
7017	0	FLINT	48506
7018	0	FLINT	48506
7019	0	FLINT	48506-3506
7020	0	FLINT	48506
7021	0	FLINT	
7022	0	FLINT	48506
7023	0	FLINT	48506
7024	0	FLINT	48506
7025	0	FLINT	48506
7026	120	FLINT	48506
7027	0	FLINT	48506
7028	0	FLINT	48506
7029	0	FLINT	48506
7030	170	FLINT	48506
7031	100	FLINT	48506
7032	60	FLINT	48507
7033	60	FLINT	48506
7034	0	FLINT	48506
7035	0	FLINT	48506
7036	0	FLINT	48504
7037	60	FLINT	48503
7038	0	FLINT	48503
7039	0	FLINT	48505
7040	160	FLINT	48505
7041	230	FLINT	
7042	480	FLINT	
7043	730	FLINT	
7044	0	FLINT	48505
7045	60	FLINT	48505
7046	90	FLINT	48505
7047	0	FLINT	48505
7048	400	FLINT	
7049	0	FLINT	48503
7050	0	FLINT	48503
7051	80	FLINT	48505
7052	130	FLINT	48505
7053	0	FLINT	48503
7054	100	FLINT	48503
7055	560	FLINT	
7056	1,370	FLINT	

	A	B	C	D	E
7057	LG08489	2/3/2016	Lead	0	Copper
7058	LG08729	2/3/2016	Lead	46	Copper
7059	LG12543	2/12/2016	Lead	24	Copper
7060	LG12126	2/11/2016	Lead	1	Copper
7061	LG08292	2/3/2016	Lead	2	Copper
7062	LG05579	1/28/2016	Lead	0	Copper
7063	LG08361	2/3/2016	Lead	0	Copper
7064	LG10230	2/6/2016	Lead	5	Copper
7065	LG08375	2/3/2016	Lead	1	Copper
7066	LG01852	1/21/2016	Lead	10	Copper
7067	LG02433	1/22/2016	Lead	4	Copper
7068	LG06977	2/1/2016	Lead	0	Copper
7069	LG02064	1/21/2016	Lead	5	Copper
7070	LG06617	1/31/2016	Lead	35	Copper
7071	LG13620	2/16/2016	Lead	0	Copper
7072	LG09937	2/5/2016	Lead	2	Copper
7073	LG06606	1/31/2016	Lead	0	Copper
7074	LG06603	1/31/2016	Lead	0	Copper
7075	LG04096	1/26/2016	Lead	1	Copper
7076	LG11837	2/10/2016	Lead	0	Copper
7077	LG00467	1/19/2016	Lead	0	Copper
7078	LG09496	2/4/2016	Lead	0	Copper
7079	LG05443	1/28/2016	Lead	0	Copper
7080	LG01865	1/21/2016	Lead	1	Copper
7081	LG05090	1/27/2016	Lead	5	Copper
7082	LG06404	1/30/2016	Lead	2	Copper
7083	LG06926	2/1/2016	Lead	0	Copper
7084	LG01888	1/21/2016	Lead	1	Copper
7085	LG09807	2/5/2016	Lead	0	Copper
7086	LG00954	1/20/2016	Lead	0	Copper
7087	LG13727	2/16/2016	Lead	0	Copper
7088	LG01884	1/21/2016	Lead	0	Copper
7089	LG06495	1/31/2016	Lead	0	Copper
7090	LG16290	2/20/2016	Lead	1	Copper
7091	LG04395	1/26/2016	Lead	18	Copper
7092	LF94265	12/2/2015	Lead	0	Copper
7093	LG07814	2/2/2016	Lead	0	Copper
7094	LG07759	2/2/2016	Lead	0	Copper
7095	LG03712	1/25/2016	Lead	4	Copper
7096	LG03711	1/25/2016	Lead	0	Copper
7097	LF92726	11/18/2015	Lead	0	Copper
7098	LG09802	2/5/2016	Lead	0	Copper

	F	G	H
7057	80	FLINT	48502
7058	1,840	FLINT	48502
7059	530	FLINT	48503
7060	120	FLINT	48503
7061	170	FLINT	48502
7062	0	FLINT	48507
7063	0	FLINT	48507
7064	0	FLINT	48507
7065	80	FLINT	48507
7066	260	FLINT	48507
7067	0	FLINT	48507
7068	60	FLINT	48506
7069	0	FLINT	48503
7070	330	FLINT	48503
7071	0	FLINT	48503
7072	120	FLINT	48503
7073	0	FLINT	48503
7074	0	FLINT	48503
7075	0	FLINT	48506
7076	0	FLINT	48506
7077	160	FLINT	48506
7078	70	FLINT	48506
7079	0	FLINT	48506
7080	0	FLINT	48506
7081	90	FLINT	48506
7082	0	FLINT	48506
7083	0	FLINT	48506
7084	110	FLINT	48506
7085	0	FLINT	48506
7086	0	FLINT	48506
7087	0	FLINT	48506
7088	0	FLINT	
7089	0	FLINT	48506
7090	70	FLINT	48506
7091	0	FLINT	48506
7092	0	FLINT	48506
7093	0	FLINT	48506
7094	0	FLINT	48506
7095	140	FLINT	48506
7096	0	FLINT	48506
7097	0	FLINT	48506
7098	0	FLINT	48506

	A	B	C	D	E
7099	LG03756	1/25/2016	Lead	3	Copper
7100	LG15874	2/19/2016	Lead	16	Copper
7101	LG15875	2/19/2016	Lead	35	Copper
7102	LG01243	1/21/2016	Lead	1	Copper
7103	LG16251	2/20/2016	Lead	3	Copper
7104	LG09160	2/4/2016	Lead	2	Copper
7105	LG02471	1/22/2016	Lead	4	Copper
7106	LG07542	2/2/2016	Lead	0	Copper
7107	LG04128	1/26/2016	Lead	0	Copper
7108	LG04151	1/26/2016	Lead	1	Copper
7109	LG15454	2/18/2016	Lead	4	Copper
7110	LG09666	2/5/2016	Lead	3	Copper
7111	LG04258	1/26/2016	Lead	0	Copper
7112	LG01281	1/21/2016	Lead	4	Copper
7113	LG12958	2/12/2016	Lead	0	Copper
7114	LG09468	2/4/2016	Lead	1	Copper
7115	LG06303	1/30/2016	Lead	1	Copper
7116	LG06357	1/30/2016	Lead	36	Copper
7117	LG06425	1/30/2016	Lead	0	Copper
7118	LG07089	2/1/2016	Lead	2	Copper
7119	LG04876	1/27/2016	Lead	0	Copper
7120	LG11351	2/9/2016	Lead	0	Copper
7121	LG01750	1/21/2016	Lead	1	Copper
7122	LG10182	2/6/2016	Lead	5	Copper
7123	LG01293	1/21/2016	Lead	2	Copper
7124	LG01992	1/21/2016	Lead	2	Copper
7125	LG07087	2/1/2016	Lead	2	Copper
7126	LG13163	2/13/2016	Lead	154	Copper
7127	LG08421	2/3/2016	Lead	2	Copper
7128	LG11983	2/10/2016	Lead	0	Copper
7129	LG05511	1/28/2016	Lead	0	Copper
7130	LG07949	2/2/2016	Lead	45	Copper
7131	LG15451	2/18/2016	Lead	2	Copper
7132	LG10240	2/6/2016	Lead	7	Copper
7133	LG13986	2/16/2016	Lead	0	Copper
7134	LG03067	1/24/2016	Lead	4	Copper
7135	LG04923	1/27/2016	Lead	0	Copper
7136	LG10707	2/8/2016	Lead	2	Copper
7137	LG06928	2/1/2016	Lead	3	Copper
7138	LG01247	1/21/2016	Lead	4	Copper
7139	LG15868	2/19/2016	Lead	3	Copper
7140	LG04293	1/26/2016	Lead	2	Copper

	F	G	H
7099	0	FLINT	48506
7100	0	FLINT	48504
7101	60	FLINT	48504
7102	0	FLINT	48503
7103	90	FLINT	48503
7104	70	FLINT	48503
7105	0	FLINT	48503
7106	0	FLINT	48503
7107	0	FLINT	48503
7108	0	FLINT	48503
7109	160	FLINT	48503
7110	100	FLINT	48503
7111	0	FLINT	48503
7112	0	FLINT	48503
7113	0	FLINT	48503
7114	70	FLINT	48503
7115	110	FLINT	48503
7116	200	FLINT	48503
7117	0	FLINT	48503
7118	0	FLINT	48503
7119	100	FLINT	48503
7120	160	FLINT	48503
7121	80	FLINT	48503
7122	160	FLINT	
7123	60	FLINT	48504
7124	100	FLINT	48504
7125	110	FLINT	48504
7126	550	FLINT	48504
7127	110	FLINT	
7128	0	FLINT	48503
7129	70	FLINT	
7130	190	FLINT	48503
7131	0	FLINT	48503
7132	70	FLINT	48503
7133	0	FLINT	48503
7134	0	FLINT	48503
7135	0	FLINT	48503
7136	0	FLINT	48503
7137	0	FLINT	48503
7138	60	FLINT	48504
7139	0	FLINT	48504
7140	100	FLINT	48504

	A	B	C	D	E
7141	LG11413	2/9/2016	Lead	0	Copper
7142	LG06653	1/31/2016	Lead	2	Copper
7143	LF87928	10/16/2015	Lead	8	Copper
7144	LG14625	2/17/2016	Lead	0	Copper
7145	LG14599	2/17/2016	Lead	0	Copper
7146	LG14628	2/17/2016	Lead	0	Copper
7147	LG14575	2/17/2016	Lead	0	Copper
7148	LG14908	2/17/2016	Lead	0	Copper
7149	LG14576	2/17/2016	Lead	0	Copper
7150	LG14878	2/17/2016	Lead	0	Copper
7151	LG14898	2/17/2016	Lead	0	Copper
7152	LG14896	2/17/2016	Lead	0	Copper
7153	LG14565	2/17/2016	Lead	1	Copper
7154	LG14624	2/17/2016	Lead	0	Copper
7155	LG15028	2/17/2016	Lead	0	Copper
7156	LG14926	2/17/2016	Lead	0	Copper
7157	LG14900	2/17/2016	Lead	0	Copper
7158	LG14876	2/17/2016	Lead	0	Copper
7159	LG14899	2/17/2016	Lead	6	Copper
7160	LG14928	2/17/2016	Lead	2	Copper
7161	LG14586	2/17/2016	Lead	0	Copper
7162	LG15032	2/17/2016	Lead	0	Copper
7163	LG14936	2/17/2016	Lead	1	Copper
7164	LG14918	2/17/2016	Lead	0	Copper
7165	LG14932	2/17/2016	Lead	0	Copper
7166	LG09298	2/4/2016	Lead	0	Copper
7167	LG12893	2/12/2016	Lead	0	Copper
7168	LG02763	1/23/2016	Lead	0	Copper
7169	LG13697	2/16/2016	Lead	2	Copper
7170	LG03675	1/25/2016	Lead	8	Copper
7171	LG13626	2/16/2016	Lead	32	Copper
7172	LG03544	1/25/2016	Lead	12	Copper
7173	LG11352	2/9/2016	Lead	2	Copper
7174	LG07774	2/2/2016	Lead	2	Copper
7175	LG13175	2/13/2016	Lead	0	Copper
7176	LF88320	10/20/2015	Lead	4	Copper
7177	LG02368	1/22/2016	Lead	3	Copper
7178	LG09751	2/5/2016	Lead	0	Copper
7179	LG02346	1/22/2016	Lead	31	Copper
7180	LF87935	10/16/2015	Lead	2	Copper
7181	LF97974	12/29/2015	Lead	2	Copper
7182	LF97983	12/29/2015	Lead	3	Copper

	F	G	H
7141	130	FLINT	48504
7142	0	FLINT	48503
7143	0	FLINT	48503
7144	70	FLINT	48505
7145	0	FLINT	48505
7146	0	FLINT	48505
7147	0	FLINT	48505
7148	0	FLINT	48505
7149	0	FLINT	48505
7150	0	FLINT	48505
7151	60	FLINT	48505
7152	0	FLINT	48505
7153	0	FLINT	48505
7154	0	FLINT	48505
7155	60	FLINT	48505
7156	50	FLINT	48505
7157	0	FLINT	48505
7158	50	FLINT	48505
7159	380	FLINT	48505
7160	90	FLINT	48505
7161	70	FLINT	48505
7162	0	FLINT	48505
7163	0	FLINT	48505
7164	0	FLINT	48505
7165	0	FLINT	48505
7166	120	BURTON	48529
7167	0	BURTON	48529
7168	0	FLINT	48504
7169	110	FLINT	48504
7170	0	FLINT	48503
7171	170	FLINT	48503
7172	100	FLINT	48503
7173	150	FLINT	48503
7174	70	FLINT	48503
7175	0	FLINT	48503
7176	0	FLINT	48503
7177	0	FLINT	48503
7178	310	FLINT	48503
7179	210	FLINT	48503
7180	0	FLINT	48503
7181	0	FLINT	48503
7182	0	FLINT	48503

	A	B	C	D	E
7183	LG03631	1/25/2016	Lead	3	Copper
7184	LF87932	10/16/2015	Lead	0	Copper
7185	LG07952	2/2/2016	Lead	3	Copper
7186	LG01547	1/21/2016	Lead	8	Copper
7187	LG15989	2/19/2016	Lead	9	Copper
7188	LG02923	1/23/2016	Lead	68	Copper
7189	LG13269	2/14/2016	Lead	2	Copper
7190	LG16069	2/19/2016	Lead	2	Copper
7191	LG10478	2/7/2016	Lead	0	Copper
7192	LG03626	1/25/2016	Lead	4	Copper
7193	LG09731	2/5/2016	Lead	2	Copper
7194	LG13633	2/16/2016	Lead	1	Copper
7195	LG05620	1/28/2016	Lead	3	Copper
7196	LG13631	2/16/2016	Lead	7	Copper
7197	LG13638	2/16/2016	Lead	7	Copper
7198	LG16060	2/19/2016	Lead	5	Copper
7199	LG12337	2/11/2016	Lead	0	Copper
7200	LG15441	2/18/2016	Lead	4	Copper
7201	LG00939	1/20/2016	Lead	2	Copper
7202	LG01224	1/21/2016	Lead	56	Copper
7203	LG06483	1/31/2016	Lead	2	Copper
7204	LG08751	2/3/2016	Lead	0	Copper
7205	LG13347	2/15/2016	Lead	145	Copper
7206	LG13585	2/16/2016	Lead	2	Copper
7207	LG13594	2/16/2016	Lead	26	Copper
7208	LG15985	2/19/2016	Lead	3	Copper
7209	LG04579	1/26/2016	Lead	7	Copper
7210	LG06042	1/29/2016	Lead	1	Copper
7211	LG16015	2/19/2016	Lead	7	Copper
7212	LG03117	1/24/2016	Lead	0	Copper
7213	LG04471	1/26/2016	Lead	2	Copper
7214	LG00986	1/20/2016	Lead	0	Copper
7215	LG05569	1/28/2016	Lead	3	Copper
7216	LG01417	1/21/2016	Lead	3	Copper
7217	LF91271	11/9/2015	Lead	0	Copper
7218	LG06334	1/30/2016	Lead	0	Copper
7219	LF99953	1/15/2016	Lead	0	Copper
7220	LG05730	1/28/2016	Lead	53	Copper
7221	LG11298	2/9/2016	Lead	1	Copper
7222	LG02481	1/22/2016	Lead	0	Copper
7223	LG04920	1/27/2016	Lead	2	Copper
7224	LG03534	1/25/2016	Lead	1	Copper

	F	G	H
7183	0	FLINT	48503
7184	0	FLINT	48503
7185	190	FLINT	48503
7186	80	FLINT	48503
7187	80	FLINT	48503
7188	1,940	FLINT	48503
7189	80	FLINT	48503
7190	150	FLINT	48503
7191	0	FLINT	48503
7192	0	FLINT	48503
7193	100	FLINT	48503
7194	100	FLINT	48503
7195	80	FLINT	48503
7196	0	FLINT	48503
7197	140	FLINT	48503
7198	0	FLINT	48503
7199	60	FLINT	48503
7200	0	FLINT	48503
7201	80	FLINT	48503
7202	160	FLINT	48504
7203	0	FLINT	48504
7204	0	FLINT	48504
7205	220	FLINT	48504
7206	0	FLINT	48504
7207	0	FLINT	48504
7208	120	FLINT	48504
7209	0	FLINT	48504
7210	50	FLINT	48507
7211	90	FLINT	48507
7212	50	FLINT	48507
7213	60	FLINT	48507
7214	0	FLINT	48507
7215	0	FLINT	48507
7216	80	FLINT	48507
7217	90	FLINT	48507
7218	0	FLINT	48507
7219	70		
7220	430	FLINT	48507
7221	220	FLINT	48507
7222	60	FLINT	48507
7223	0	FLINT	48507
7224	0	FLINT	48503

	A	B	C	D	E
7225	LG04301	1/26/2016	Lead	0	Copper
7226	LG13263	2/14/2016	Lead	0	Copper
7227	LG01256	1/21/2016	Lead	0	Copper
7228	LG07563	2/2/2016	Lead	0	Copper
7229	LG00526	1/19/2016	Lead	2	Copper
7230	LG09346	2/4/2016	Lead	0	Copper
7231	LG01467	1/21/2016	Lead	3	Copper
7232	LG04778	1/27/2016	Lead	5	Copper
7233	LG10592	2/7/2016	Lead	3	Copper
7234	LG06442	1/30/2016	Lead	0	Copper
7235	LG16042	2/19/2016	Lead	4	Copper
7236	LG12158	2/11/2016	Lead	5	Copper
7237	LG02201	1/21/2016	Lead	0	Copper
7238	LG06561	1/31/2016	Lead	0	Copper
7239	LG13136	2/13/2016	Lead	0	Copper
7240	LG09498	2/4/2016	Lead	0	Copper
7241	LF87381	10/13/2015	Lead	2	Copper
7242	LF87397	10/13/2015	Lead	0	Copper
7243	LG07535	2/2/2016	Lead	0	Copper
7244	LG07439	2/2/2016	Lead	0	Copper
7245	LF85933	10/2/2015	Lead	0	Copper
7246	LG06139	1/29/2016	Lead	0	Copper
7247	LG12674	2/12/2016	Lead	4	Copper
7248	LG16278	2/20/2016	Lead	2	Copper
7249	LG07763	2/2/2016	Lead	2	Copper
7250	LG06379	1/30/2016	Lead	1,708	Copper
7251	LG12554	2/12/2016	Lead	6	Copper
7252	LG07494	2/2/2016	Lead	0	Copper
7253	LG16229	2/20/2016	Lead	0	Copper
7254	LG06538	1/31/2016	Lead	0	Copper
7255	LG14637	2/17/2016	Lead	16	Copper
7256	LG01527	1/21/2016	Lead	0	Copper
7257	LG06479	1/31/2016	Lead	1	Copper
7258	LG11970	2/10/2016	Lead	7	Copper
7259	LG10126	2/6/2016	Lead	1	Copper
7260	LG14007	2/16/2016	Lead	4	Copper
7261	LG08376	2/3/2016	Lead	0	Copper
7262	LG10582	2/7/2016	Lead	0	Copper
7263	LG12769	2/12/2016	Lead	0	Copper
7264	LG12749	2/12/2016	Lead	0	Copper
7265	LG12782	2/12/2016	Lead	1	Copper
7266	LG12755	2/12/2016	Lead	0	Copper

	F	G	H
7225	80	FLINT	48507
7226	0	FLINT	48506
7227	0	FLINT	48506
7228	60	FLINT	48504
7229	90	FLINT	48506
7230	200	FLINT	48506
7231	60	FLINT	48506
7232	0	FLINT	48506
7233	60	FLINT	48506
7234	0	FLINT	48506
7235	0	FLINT	48506
7236	0	FLINT	48506
7237	0	FLINT	
7238	0	FLINT	48506
7239	0	FLINT	48506
7240	0	FLINT	48506
7241	150	FLINT	48506
7242	0	FLINT	48506
7243	0	FLINT	48506
7244	200	FLINT	48506
7245	0	FLINT	48506
7246	100	FLINT	48506
7247	0	FLINT	48506
7248	150	FLINT	48506
7249	50	FLINT	48506
7250	780	FLINT	48504
7251	130	FLINT	48504
7252	0	FLINT	
7253	70	FLINT	
7254	370	FLINT	48504
7255	60	FLINT	48504
7256	100	FLINT	48504
7257	80	FLINT	48504
7258	80	FLINT	48504
7259	130	FLINT	48504
7260	90	FLINT	48504
7261	240	FLINT	48506
7262	0	MT MORRIS	48458
7263	100	FLINT	48506
7264	0	FLINT	48506
7265	60	FLINT	48506
7266	0	FLINT	48506

	A	B	C	D	E
7267	LG12768	2/12/2016	Lead	3	Copper
7268	LG12751	2/12/2016	Lead	0	Copper
7269	LG12715	2/12/2016	Lead	0	Copper
7270	LG12903	2/12/2016	Lead	0	Copper
7271	LG12904	2/12/2016	Lead	2	Copper
7272	LG12902	2/12/2016	Lead	2	Copper
7273	LG12774	2/12/2016	Lead	2	Copper
7274	LG12773	2/12/2016	Lead	1	Copper
7275	LG12894	2/12/2016	Lead	2	Copper
7276	LG12756	2/12/2016	Lead	0	Copper
7277	LG12772	2/12/2016	Lead	0	Copper
7278	LG12771	2/12/2016	Lead	0	Copper
7279	LG12767	2/12/2016	Lead	0	Copper
7280	LG12895	2/12/2016	Lead	0	Copper
7281	LG12759	2/12/2016	Lead	0	Copper
7282	LG12747	2/12/2016	Lead	11	Copper
7283	LG12906	2/12/2016	Lead	0	Copper
7284	LG12752	2/12/2016	Lead	20	Copper
7285	LG12753	2/12/2016	Lead	0	Copper
7286	LG13098	2/12/2016	Lead	0	Copper
7287	LG13107	2/12/2016	Lead	0	Copper
7288	LG13100	2/12/2016	Lead	0	Copper
7289	LG12750	2/12/2016	Lead	0	Copper
7290	LG13109	2/12/2016	Lead	0	Copper
7291	LG12887	2/12/2016	Lead	0	Copper
7292	LG12889	2/12/2016	Lead	0	Copper
7293	LG12900	2/12/2016	Lead	0	Copper
7294	LG13096	2/12/2016	Lead	0	Copper
7295	LG12746	2/12/2016	Lead	0	Copper
7296	LG12909	2/12/2016	Lead	0	Copper
7297	LG12770	2/12/2016	Lead	0	Copper
7298	LG13105	2/12/2016	Lead	0	Copper
7299	LG13104	2/12/2016	Lead	0	Copper
7300	LG13106	2/12/2016	Lead	0	Copper
7301	LG13094	2/12/2016	Lead	0	Copper
7302	LG13099	2/12/2016	Lead	0	Copper
7303	LG12748	2/12/2016	Lead	18	Copper
7304	LG13095	2/12/2016	Lead	0	Copper
7305	LG12888	2/12/2016	Lead	0	Copper
7306	LG12780	2/12/2016	Lead	3	Copper
7307	LG12716	2/12/2016	Lead	4	Copper
7308	LG13093	2/12/2016	Lead	0	Copper

	F	G	H
7267	660	FLINT	48506
7268	0	FLINT	48506
7269	0	FLINT	48506
7270	0	FLINT	48506
7271	310	FLINT	48506
7272	160	FLINT	48506
7273	0	FLINT	48506
7274	0	FLINT	48506
7275	0	FLINT	48506
7276	0	FLINT	48506
7277	80	FLINT	48506
7278	0	FLINT	48506
7279	0	FLINT	48506
7280	0	FLINT	48506
7281	100	FLINT	48506
7282	0	FLINT	48506
7283	0	FLINT	48506
7284	70	FLINT	48506
7285	50	FLINT	48506
7286	0	FLINT	48506
7287	0	FLINT	48506
7288	0	FLINT	48506
7289	0	FLINT	48506
7290	0	FLINT	48506
7291	0	FLINT	48506
7292	0	FLINT	48506
7293	0	FLINT	48506
7294	0	FLINT	48506
7295	0	FLINT	48506
7296	0	FLINT	48506
7297	0	FLINT	48506
7298	0	FLINT	48506
7299	0	FLINT	48506
7300	0	FLINT	48506
7301	0	FLINT	48506
7302	0	FLINT	48506
7303	50	FLINT	48506
7304	0	FLINT	48506
7305	0	FLINT	48506
7306	60	FLINT	48506
7307	0		48506
7308	0	FLINT	48506

	A	B	C	D	E
7309	LG12790	2/12/2016	Lead	0	Copper
7310	LG12896	2/12/2016	Lead	0	Copper
7311	LG13108	2/12/2016	Lead	0	Copper
7312	LG05273	1/27/2016	Lead	0	Copper
7313	LG12810	2/12/2016	Lead	0	Copper
7314	LF87396	10/13/2015	Lead	17	Copper
7315	LG12722	2/12/2016	Lead	0	Copper
7316	LG11242	2/9/2016	Lead	0	Copper
7317	LG06184	1/29/2016	Lead	0	Copper
7318	LG13674	2/16/2016	Lead	0	Copper
7319	LG08363	2/3/2016	Lead	4	Copper
7320	LF87422	10/13/2015	Lead	2	Copper
7321	LG15499	2/18/2016	Lead	0	Copper
7322	LG03449	1/25/2016	Lead	0	Copper
7323	LG06666	1/31/2016	Lead	14	Copper
7324	LG11247	2/9/2016	Lead	0	Copper
7325	LG10054	2/6/2016	Lead	8	Copper
7326	LG13006	2/12/2016	Lead	0	Copper
7327	LF87050	10/8/2015	Lead	0	Copper
7328	LF87053	10/8/2015	Lead	1	Copper
7329	LG06305	1/30/2016	Lead	0	Copper
7330	LG04833	1/27/2016	Lead	0	Copper
7331	LG07532	2/2/2016	Lead	0	Copper
7332	LG02485	1/22/2016	Lead	0	Copper
7333	LG01651	1/21/2016	Lead	0	Copper
7334	LG06434	1/30/2016	Lead	0	Copper
7335	LG11355	2/9/2016	Lead	0	Copper
7336	LG09370	2/4/2016	Lead	0	Copper
7337	LG03076	1/24/2016	Lead	1	Copper
7338	LG08408	2/3/2016	Lead	0	Copper
7339	LG14206	2/16/2016	Lead	0	Copper
7340	LG13097	2/12/2016	Lead	0	Copper
7341	LG13103	2/12/2016	Lead	0	Copper
7342	LG11961	2/10/2016	Lead	0	Copper
7343	LG11243	2/9/2016	Lead	0	Copper
7344	LG00586	1/19/2016	Lead	0	Copper
7345	LG01806	1/21/2016	Lead	0	Copper
7346	LF99153	1/7/2016	Lead	7	Copper
7347	LG04841	1/27/2016	Lead	0	Copper
7348	LG02129	1/21/2016	Lead	0	Copper
7349	LG11277	2/9/2016	Lead	0	Copper
7350	LG04491	1/26/2016	Lead	0	Copper

	F	G	H
7309	0	FLINT	48506
7310	0	FLINT	48506
7311	0	FLINT	48506
7312	0	FLINT	48506
7313	0	FLINT	48506
7314	170	FLINT	48506
7315	140	FLINT	48506
7316	50	FLINT	48506
7317	0	FLINT	48506
7318	0	FLINT	48506
7319	80	FLINT	48506
7320	110	FLINT	48506
7321	260	FLINT	48506
7322	0	FLINT	48506
7323	0	FLINT	48506
7324	50	FLINT	48506
7325	0	FLINT	48506
7326	70	FLINT	48506
7327	260	FLINT	48506
7328	580	FLINT	48506
7329	0	FLINT	48506
7330	0	FLINT	48506
7331	0	FLINT	48506
7332	110	FLINT	48506-2665
7333	0	FLINT	48506
7334	140	FLINT	48506
7335	0	FLINT	48506
7336	0	FLINT	48506
7337	90	FLINT	48506
7338	50	FLINT	48506
7339	0	FLINT	48506
7340	0	FLINT	48506
7341	0	FLINT	48506
7342	0	FLINT	48506
7343	0		48506
7344	50	FLINT	48506
7345	0	FLINT	48506
7346	170	FLINT	
7347	0	FLINT	48506
7348	0	FLINT	48506
7349	0	FLINT	48506
7350	0	FLINT	48506

	A	B	C	D	E
7351	LG12793	2/12/2016	Lead	0	Copper
7352	LG12794	2/12/2016	Lead	0	Copper
7353	LG12789	2/12/2016	Lead	0	Copper
7354	LG12787	2/12/2016	Lead	3	Copper
7355	LG12905	2/12/2016	Lead	0	Copper
7356	LG12745	2/12/2016	Lead	0	Copper
7357	LG12743	2/12/2016	Lead	0	Copper
7358	LG12791	2/12/2016	Lead	0	Copper
7359	LG12795	2/12/2016	Lead	0	Copper
7360	LG12796	2/12/2016	Lead	0	Copper
7361	LG12798	2/12/2016	Lead	0	Copper
7362	LG12797	2/12/2016	Lead	1	Copper
7363	LG12741	2/12/2016	Lead	0	Copper
7364	LG12744	2/12/2016	Lead	0	Copper
7365	LG12783	2/12/2016	Lead	2	Copper
7366	LG12805	2/12/2016	Lead	0	Copper
7367	LG12807	2/12/2016	Lead	0	Copper
7368	LG12813	2/12/2016	Lead	0	Copper
7369	LG12802	2/12/2016	Lead	0	Copper
7370	LG12801	2/12/2016	Lead	0	Copper
7371	LG12808	2/12/2016	Lead	0	Copper
7372	LG12788	2/12/2016	Lead	2	Copper
7373	LG12781	2/12/2016	Lead	1	Copper
7374	LG12792	2/12/2016	Lead	0	Copper
7375	LG12806	2/12/2016	Lead	14	Copper
7376	LG12799	2/12/2016	Lead	0	Copper
7377	LG12812	2/12/2016	Lead	1	Copper
7378	LG12803	2/12/2016	Lead	0	Copper
7379	LG12809	2/12/2016	Lead	1	Copper
7380	LG12811	2/12/2016	Lead	0	Copper
7381	LG12784	2/12/2016	Lead	0	Copper
7382	LG12800	2/12/2016	Lead	0	Copper
7383	LG12740	2/12/2016	Lead	0	Copper
7384	LG12785	2/12/2016	Lead	0	Copper
7385	LG12804	2/12/2016	Lead	0	Copper
7386	LG07946	2/2/2016	Lead	2	Copper
7387	LF99646	1/13/2016	Lead	2	Copper
7388	LG06189	1/29/2016	Lead	6	Copper
7389	LG09884	2/5/2016	Lead	2	Copper
7390	LG09895	2/5/2016	Lead	1	Copper
7391	LG10489	2/7/2016	Lead	766	Copper
7392	LG13250	2/14/2016	Lead	14	Copper

	F	G	H
7351	0	FLINT	48506
7352	0	FLINT	48506
7353	60	FLINT	48506
7354	0	FLINT	48506
7355	0	FLINT	48506
7356	0	FLINT	48506
7357	0	FLINT	48506
7358	0	FLINT	48506
7359	0	FLINT	48506
7360	0	FLINT	48506
7361	0	FLINT	48506
7362	140	FLINT	48506
7363	0	FLINT	48506
7364	0	FLINT	48506
7365	0	FLINT	48506
7366	100	FLINT	48506
7367	0	FLINT	48506
7368	0	FLINT	48506
7369	0	FLINT	48506
7370	0	FLINT	48506
7371	0	FLINT	48506
7372	50	FLINT	48506
7373	0	FLINT	48506
7374	0	FLINT	48506
7375	0	FLINT	48506
7376	120	FLINT	48506
7377	0	FLINT	48506
7378	0	FLINT	48506
7379	0	FLINT	48506
7380	0	FLINT	48506
7381	0	FLINT	48506
7382	0	FLINT	48506
7383	0	FLINT	48506
7384	0	FLINT	48506
7385	0	FLINT	48506
7386	170	FLINT	48505
7387	0	FLINT	48504
7388	0	FLINT	48504
7389	0	FLINT	48504
7390	0	FLINT	48504
7391	740	FLINT	48504
7392	0	FLINT	48504

	A	B	C	D	E
7393	LG13268	2/14/2016	Lead	57	Copper
7394	LG07710	2/2/2016	Lead	9	Copper
7395	LG13212	2/13/2016	Lead	0	Copper
7396	LG13219	2/13/2016	Lead	0	Copper
7397	LG04030	1/26/2016	Lead	2	Copper
7398	LG10263	2/6/2016	Lead	184	Copper
7399	LG02403	1/22/2016	Lead	0	Copper
7400	LG02376	1/22/2016	Lead	3	Copper
7401	LG06096	1/29/2016	Lead	25	Copper
7402	LG07841	2/2/2016	Lead	65	Copper
7403	LG06147	1/29/2016	Lead	8	Copper
7404	LG07015	2/1/2016	Lead	15	Copper
7405	LG11466	2/9/2016	Lead	13	Copper
7406	LG06213	1/29/2016	Lead	3	Copper
7407	LG13148	2/13/2016	Lead	0	Copper
7408	LG06199	1/29/2016	Lead	1	Copper
7409	LG09247	2/4/2016	Lead	8	Copper
7410	LG13752	2/16/2016	Lead	3	Copper
7411	LG01645	1/21/2016	Lead	1	Copper
7412	LG08318	2/3/2016	Lead	3	Copper
7413	LG09232	2/4/2016	Lead	16	Copper
7414	LF90468	11/4/2015	Lead	0	Copper
7415	LG09960	2/5/2016	Lead	2	Copper
7416	LG11993	2/10/2016	Lead	5	Copper
7417	LG11343	2/9/2016	Lead	2	Copper
7418	LG10520	2/7/2016	Lead	0	Copper
7419	LG10149	2/6/2016	Lead	2	Copper
7420	LF88289	10/20/2015	Lead	8	Copper
7421	LG08476	2/3/2016	Lead	2	Copper
7422	LG11257	2/9/2016	Lead	2	Copper
7423	LG02500	1/22/2016	Lead	9	Copper
7424	LG06904	2/1/2016	Lead	0	Copper
7425	LG05042	1/27/2016	Lead	1	Copper
7426	LG11223	2/9/2016	Lead	0	Copper
7427	LG11353	2/9/2016	Lead	0	Copper
7428	LG15958	2/19/2016	Lead	0	Copper
7429	LG12737	2/12/2016	Lead	10	Copper
7430	LG12733	2/12/2016	Lead	6	Copper
7431	LG12736	2/12/2016	Lead	6	Copper
7432	LG13760	2/16/2016	Lead	0	Copper
7433	LG09213	2/4/2016	Lead	11	Copper
7434	LG05995	1/29/2016	Lead	46	Copper

	F	G	H
7393	80	FLINT	48504
7394	80	FLINT	48504
7395	190	FLINT	48504
7396	0	FLINT	48504
7397	70	FLINT	
7398	360	FLINT	48504
7399	0	FLINT	48504
7400	100	FLINT	
7401	90	FLINT	48504
7402	90	FLINT	48504
7403	140	FLINT	48504
7404	0	FLINT	48504
7405	50	FLINT	48504
7406	0	FLINT	48504
7407	0	FLINT	48504
7408	0	FLINT	48504
7409	0	FLINT	48504
7410	0	FLINT	48504
7411	80	FLINT	48504
7412	110	FLINT	48504
7413	100	FLINT	
7414	80	FLINT	48504
7415	0	FLINT	48504
7416	0	FLINT	48504
7417	60	FLINT	48504
7418	0	FLINT	
7419	270	FLINT	48504-2844
7420	0	FLINT	48504
7421	0	FLINT	48504
7422	0	FLINT	48504
7423	70	FLINT	***
7424	100	FLINT	48504
7425	0	FLINT	
7426	320	FLINT	48504
7427	0	FLINT	48504
7428	380	FLINT	48504
7429	0	FLINT	48504
7430	0	FLINT	48504
7431	0	FLINT	48504
7432	140	FLINT	48504
7433	0	FLINT	48504
7434	80	FLINT	48504

	A	B	C	D	E
7435	LG13377	2/15/2016	Lead	5	Copper
7436	LG11996	2/10/2016	Lead	0	Copper
7437	LG08470	2/3/2016	Lead	2	Copper
7438	LG04169	1/26/2016	Lead	0	Copper
7439	LG16281	2/20/2016	Lead	1	Copper
7440	LG04793	1/27/2016	Lead	2	Copper
7441	LG08656	2/3/2016	Lead	0	Copper
7442	LG06480	1/31/2016	Lead	0	Copper
7443	LG15945	2/19/2016	Lead	0	Copper
7444	LG07983	2/2/2016	Lead	4	Copper
7445	LG08659	2/3/2016	Lead	2	Copper
7446	LG00893	1/20/2016	Lead	0	Copper
7447	LF97966	12/29/2015	Lead	0	Copper
7448	LF97967	12/29/2015	Lead	0	Copper
7449	LG14023	2/16/2016	Lead	2	Copper
7450	LG14029	2/16/2016	Lead	0	Copper
7451	LG14030	2/16/2016	Lead	0	Copper
7452	LG06311	1/30/2016	Lead	0	Copper
7453	LG12206	2/11/2016	Lead	0	Copper
7454	LG13409	2/15/2016	Lead	3	Copper
7455	LG13415	2/15/2016	Lead	1	Copper
7456	LG13354	2/15/2016	Lead	1	Copper
7457	LG10190	2/6/2016	Lead	17	Copper
7458	LG01829	1/21/2016	Lead	11	Copper
7459	LG01835	1/21/2016	Lead	0	Copper
7460	LG01831	1/21/2016	Lead	0	Copper
7461	LG11828	2/10/2016	Lead	0	Copper
7462	LG06825	2/1/2016	Lead	3	Copper
7463	LG07002	2/1/2016	Lead	0	Copper
7464	LG07005	2/1/2016	Lead	2	Copper
7465	LG11472	2/9/2016	Lead	2	Copper
7466	LG14301	2/16/2016	Lead	0	Copper
7467	LG16176	2/20/2016	Lead	25	Copper
7468	LG14267	2/16/2016	Lead	0	Copper
7469	LG13052	2/12/2016	Lead	0	Copper
7470	LG11846	2/10/2016	Lead	0	Copper
7471	LG00453	1/19/2016	Lead	0	Copper
7472	LG00566	1/19/2016	Lead	0	Copper
7473	LG01619	1/21/2016	Lead	0	Copper
7474	LF99929	1/15/2016	Lead	4	Copper
7475	LG00832	1/20/2016	Lead	1	Copper
7476	LG15539	2/18/2016	Lead	7	Copper

	F	G	H
7435	0	FLINT	48504
7436	0	FLINT	48505
7437	0	FLINT	48506
7438	0	FLINT	48506
7439	0	FLINT	48506
7440	60	FLINT	48506
7441	0	FLINT	48506
7442	50	FLINT	48506
7443	0	FLINT	48506
7444	50	FLINT	48506
7445	0	FLINT	48506
7446	0	FLINT	48506
7447	0	FLINT	48507
7448	0	FLINT	48507
7449	60	FLINT	48506
7450	0	FLINT	48506
7451	0	FLINT	48506
7452	0	FLINT	48506
7453	140	FLINT	48506
7454	200	FLINT	48506
7455	180	FLINT	48506
7456	210	FLINT	48506
7457	0	FLINT	48506
7458	1,010	FLINT	48506
7459	0	FLINT	48506
7460	370	FLINT	48506
7461	0	FLINT	48506
7462	110	FLINT	48507
7463	50	FLINT	48505
7464	170	MT MORRIS	48458
7465	0	FLINT	48505
7466	230	FLINT	48505
7467	50	FLINT	48505
7468	80	FLINT	48506
7469	0	FLINT	48505
7470	110	FLUSHING	48433
7471	90		
7472	0		
7473	500	FLINT	48506
7474	60	FLINT	48506
7475	0	FLINT	48506
7476	70	FLINT	48506

	A	B	C	D	E
7477	LG13129	2/13/2016	Lead	0	Copper
7478	LG13196	2/13/2016	Lead	4	Copper
7479	LG12201	2/11/2016	Lead	0	Copper
7480	LG14220	2/16/2016	Lead	0	Copper
7481	LG04842	1/27/2016	Lead	0	Copper
7482	LG08770	2/3/2016	Lead	0	Copper
7483	LG06033	1/29/2016	Lead	0	Copper
7484	LG09379	2/4/2016	Lead	0	Copper
7485	LG03137	1/24/2016	Lead	0	Copper
7486	LG09479	2/4/2016	Lead	0	Copper
7487	LG15498	2/18/2016	Lead	0	Copper
7488	LG09484	2/4/2016	Lead	0	Copper
7489	LG09813	2/5/2016	Lead	0	Copper
7490	LG01654	1/21/2016	Lead	0	Copper
7491	LG09187	2/4/2016	Lead	0	Copper
7492	LG01621	1/21/2016	Lead	0	Copper
7493	LF86502	10/6/2015	Lead	2	Copper
7494	LG08527	2/3/2016	Lead	0	Copper
7495	LG08523	2/3/2016	Lead	2	Copper
7496	LF97954	12/29/2015	Lead	213	Copper
7497	LG08552	2/3/2016	Lead	0	Copper
7498	LG08795	2/3/2016	Lead	0	Copper
7499	LG08801	2/3/2016	Lead	2	Copper
7500	LG08805	2/3/2016	Lead	0	Copper
7501	LF94291	12/2/2015	Lead	0	Copper
7502	LG14844	2/17/2016	Lead	0	Copper
7503	LG14854	2/17/2016	Lead	10	Copper
7504	LG14863	2/17/2016	Lead	0	Copper
7505	LG14957	2/17/2016	Lead	12	Copper
7506	LG14958	2/17/2016	Lead	2	Copper
7507	LG15884	2/19/2016	Lead	2	Copper
7508	LG15887	2/19/2016	Lead	0	Copper
7509	LG15892	2/19/2016	Lead	6	Copper
7510	LG15907	2/19/2016	Lead	1	Copper
7511	LG15911	2/19/2016	Lead	1	Copper
7512	LF88284	10/20/2015	Lead	0	Copper
7513	LG01639	1/21/2016	Lead	2	Copper
7514	LF97922	12/29/2015	Lead	9	Copper
7515	LF97923	12/29/2015	Lead	8	Copper
7516	LF97924	12/29/2015	Lead	42	Copper
7517	LF97927	12/29/2015	Lead	12	Copper
7518	LF97938	12/29/2015	Lead	17	Copper

	F	G	H
7477	0	FLINT	48506
7478	0	FLINT	48506
7479	0	FLINT	48506
7480	0	FLINT	48506
7481	0	FLINT	48506
7482	0	FLINT	48506
7483	0	FLINT	48506
7484	0	FLINT	48506
7485	0	FLINT	48506
7486	0	FLINT	48506
7487	0	FLINT	48506
7488	70	FLINT	48506
7489	0	FLINT	48506
7490	0	FLINT	48506
7491	0	FLINT	48506
7492	0	FLINT	48506
7493	0	FLINT	48504
7494	180	FLINT	48503
7495	270	FLINT	48503
7496	230	FLINT	48505
7497	60	FLINT	48503
7498	190	FLINT	48503
7499	250	FLINT	48503
7500	120	FLINT	48503
7501	160	FLINT	48503
7502	0	FLINT	48503
7503	0	FLINT	48503
7504	80	FLINT	48503
7505	110	FLINT	48503
7506	0	FLINT	48503
7507	70	FLINT	48503
7508	70	FLINT	48503
7509	0	FLINT	48503
7510	0	FLINT	48503
7511	120	FLINT	48503
7512	0	FLINT	48503
7513	170	FLINT	48503
7514	210	FLINT	48503
7515	130	FLINT	48503
7516	100	FLINT	48503
7517	300	FLINT	
7518	1,530	FLINT	48503

	A	B	C	D	E
7519	LF97945	12/29/2015	Lead	2,516	Copper
7520	LF97950	12/29/2015	Lead	2	Copper
7521	LF97952	12/29/2015	Lead	1	Copper
7522	LF97957	12/29/2015	Lead	4	Copper
7523	LF97959	12/29/2015	Lead	3	Copper
7524	LF97962	12/29/2015	Lead	1	Copper
7525	LF99170	1/7/2016	Lead	10	Copper
7526	LF99171	1/7/2016	Lead	0	Copper
7527	LF99172	1/7/2016	Lead	2	Copper
7528	LF99173	1/7/2016	Lead	2	Copper
7529	LF99174	1/7/2016	Lead	2	Copper
7530	LF99175	1/7/2016	Lead	0	Copper
7531	LF99176	1/7/2016	Lead	0	Copper
7532	LF99177	1/7/2016	Lead	0	Copper
7533	LF99178	1/7/2016	Lead	0	Copper
7534	LF99179	1/7/2016	Lead	0	Copper
7535	LF99180	1/7/2016	Lead	0	Copper
7536	LF99181	1/7/2016	Lead	49	Copper
7537	LF99182	1/7/2016	Lead	0	Copper
7538	LF99183	1/7/2016	Lead	848	Copper
7539	LF99184	1/7/2016	Lead	3	Copper
7540	LF99185	1/7/2016	Lead	158	Copper
7541	LF99186	1/7/2016	Lead	0	Copper
7542	LF99187	1/7/2016	Lead	0	Copper
7543	LF99188	1/7/2016	Lead	35	Copper
7544	LF99189	1/7/2016	Lead	5	Copper
7545	LF99190	1/7/2016	Lead	25	Copper
7546	LF99191	1/7/2016	Lead	0	Copper
7547	LF99192	1/7/2016	Lead	16	Copper
7548	LF99193	1/7/2016	Lead	0	Copper
7549	LF99194	1/7/2016	Lead	0	Copper
7550	LF99195	1/7/2016	Lead	0	Copper
7551	LF99196	1/7/2016	Lead	0	Copper
7552	LF99197	1/7/2016	Lead	0	Copper
7553	LF99198	1/7/2016	Lead	4	Copper
7554	LF99199	1/7/2016	Lead	0	Copper
7555	LF99200	1/7/2016	Lead	35	Copper
7556	LF99201	1/7/2016	Lead	1	Copper
7557	LF99202	1/7/2016	Lead	9	Copper
7558	LF99203	1/7/2016	Lead	2	Copper
7559	LF99204	1/7/2016	Lead	0	Copper
7560	LF99205	1/7/2016	Lead	41	Copper

	F	G	H
7519	560	FLINT	
7520	350	FLINT	
7521	150	FLINT	
7522	210	FLINT	
7523	460	FLINT	48503
7524	220	FLINT	48503
7525	570	FLINT	
7526	0	FLINT	
7527	0	FLINT	
7528	0	FLINT	
7529	0	FLINT	
7530	60	FLINT	
7531	90	FLINT	
7532	0	FLINT	
7533	60	FLINT	
7534	50	FLINT	
7535	0	FLINT	
7536	60	FLINT	
7537	0	FLINT	
7538	1,660	FLINT	
7539	90	FLINT	
7540	2,200	FLINT	
7541	70	FLINT	
7542	60	FLINT	
7543	70	FLINT	
7544	360	FLINT	
7545	0	FLINT	
7546	80	FLINT	
7547	0	FLINT	
7548	0	FLINT	
7549	0	FLINT	
7550	110	FLINT	
7551	60	FLINT	
7552	0	FLINT	
7553	420	FLINT	
7554	60	FLINT	
7555	3,620	FLINT	
7556	100	FLINT	
7557	5,430	FLINT	
7558	190	FLINT	
7559	50	FLINT	
7560	650	FLINT	

	A	B	C	D	E
7561	LF99206	1/7/2016	Lead	0	Copper
7562	LF99207	1/7/2016	Lead	24	Copper
7563	LF99909	1/15/2016	Lead	4	Copper
7564	LF87039	10/8/2015	Lead	3	Copper
7565	LG05151	1/27/2016	Lead	2	Copper
7566	LG01453	1/21/2016	Lead	3	Copper
7567	LG12998	2/12/2016	Lead	167	Copper
7568	LF94294	12/2/2015	Lead	0	Copper
7569	LF94299	12/2/2015	Lead	0	Copper
7570	LF94286	12/2/2015	Lead	0	Copper
7571	LF94284	12/2/2015	Lead	0	Copper
7572	LF97939	12/29/2015	Lead	3	Copper
7573	LF97935	12/29/2015	Lead	29	Copper
7574	LF97942	12/29/2015	Lead	0	Copper
7575	LF97946	12/29/2015	Lead	9	Copper
7576	LG08475	2/3/2016	Lead	0	Copper
7577	LG05124	1/27/2016	Lead	132	Copper
7578	LF94285	12/2/2015	Lead	0	Copper
7579	LG16009	2/19/2016	Lead	2	Copper
7580	LG06120	1/29/2016	Lead	0	Copper
7581	LG06528	1/31/2016	Lead	1	Copper
7582	LG11273	2/9/2016	Lead	0	Copper
7583	LG10663	2/8/2016	Lead	0	Copper
7584	LG11908	2/10/2016	Lead	0	Copper
7585	LG13399	2/15/2016	Lead	0	Copper
7586	LG11212	2/9/2016	Lead	5	Copper
7587	LG01241	1/21/2016	Lead	0	Copper
7588	LF86501	10/6/2015	Lead	0	Copper
7589	LF86509	10/6/2015	Lead	2	Copper
7590	LG13038	2/12/2016	Lead	6	Copper
7591	LG10867	2/8/2016	Lead	0	Copper
7592	LG05096	1/27/2016	Lead	3	Copper
7593	LG05110	1/27/2016	Lead	3	Copper
7594	LF86513	10/6/2015	Lead	35	Copper
7595	LG00845	1/20/2016	Lead	3	Copper
7596	LG09473	2/4/2016	Lead	0	Copper
7597	LG06527	1/31/2016	Lead	0	Copper
7598	LG06569	1/31/2016	Lead	0	Copper
7599	LG06104	1/29/2016	Lead	3	Copper
7600	LG06938	2/1/2016	Lead	1	Copper
7601	LG09087	2/4/2016	Lead	0	Copper
7602	LG09846	2/5/2016	Lead	0	Copper

	F	G	H
7561	0	FLINT	
7562	420	FLINT	
7563	140		48503
7564	150	FLINT	48503
7565	120	FLINT	48503
7566	170	FLINT	48503
7567	70	FLINT	48503
7568	0	FLINT	48503
7569	0	FLINT	48503
7570	0	FLINT	48503
7571	0	FLINT	48503
7572	1,240	FLINT	48503
7573	2,540	FLINT	48503
7574	50	FLINT	
7575	930	FLINT	
7576	0	FLINT	
7577	160	FLINT	48503
7578	0	FLINT	48503
7579	170	FLINT	48503
7580	0	FLINT	48506
7581	50	FLINT	48504
7582	0	FLINT	48504
7583	0	FLINT	48504
7584	0	FLINT	48532
7585	0	FLINT	48506
7586	60	FLINT	48506
7587	0	FLINT	48507
7588	60	FLINT	48505
7589	650	FLINT	48505
7590	670	FLINT	48505
7591	60	FLINT	48505
7592	60	FLINT	48505
7593	80	FLINT	48505
7594	2,570	FLINT	48505
7595	0	FLINT	48506
7596	0	FLINT	48504
7597	150	FLINT	48504
7598	0	FLINT	48504
7599	90	FLINT	48504
7600	180	FLINT	48504
7601	90	FLINT	48504
7602	80	FLINT	48504

	A	B	C	D	E
7603	LG10269	2/6/2016	Lead	4	Copper
7604	LG13971	2/16/2016	Lead	0	Copper
7605	LG14277	2/16/2016	Lead	0	Copper
7606	LG02708	1/23/2016	Lead	2	Copper
7607	LG05466	1/28/2016	Lead	1	Copper
7608	LG00597	1/19/2016	Lead	0	Copper
7609	LG07857	2/2/2016	Lead	4	Copper
7610	LG15479	2/18/2016	Lead	0	Copper
7611	LG01778	1/21/2016	Lead	0	Copper
7612	LG02765	1/23/2016	Lead	0	Copper
7613	LG09366	2/4/2016	Lead	0	Copper
7614	LG06661	1/31/2016	Lead	0	Copper
7615	LG05468	1/28/2016	Lead	4	Copper
7616	LG10079	2/6/2016	Lead	0	Copper
7617	LG08282	2/3/2016	Lead	50	Copper
7618	LG03720	1/25/2016	Lead	6	Copper
7619	LG00622	1/19/2016	Lead	9	Copper
7620	LG07974	2/2/2016	Lead	1	Copper
7621	LG04488	1/26/2016	Lead	5	Copper
7622	LG04255	1/26/2016	Lead	0	Copper
7623	LG15009	2/17/2016	Lead	1	Copper
7624	LG00511	1/19/2016	Lead	11	Copper
7625	LG12650	2/12/2016	Lead	165	Copper
7626	LG02191	1/21/2016	Lead	0	Copper
7627	LG02795	1/23/2016	Lead	0	Copper
7628	LG14838	2/17/2016	Lead	0	Copper
7629	LG10852	2/8/2016	Lead	0	Copper
7630	LG02618	1/22/2016	Lead	0	Copper
7631	LG02675	1/23/2016	Lead	1	Copper
7632	LG02941	1/23/2016	Lead	6	Copper
7633	LG02953	1/23/2016	Lead	1	Copper
7634	LG10783	2/8/2016	Lead	0	Copper
7635	LG02527	1/22/2016	Lead	2	Copper
7636	LG03701	1/25/2016	Lead	0	Copper
7637	LG03670	1/25/2016	Lead	7	Copper
7638	LG01862	1/21/2016	Lead	0	Copper
7639	LG02486	1/22/2016	Lead	0	Copper
7640	LG07828	2/2/2016	Lead	8	Copper
7641	LG07587	2/2/2016	Lead	1	Copper
7642	LG02545	1/22/2016	Lead	0	Copper
7643	LG07599	2/2/2016	Lead	2	Copper
7644	LG09750	2/5/2016	Lead	4	Copper

	F	G	H
7603	140	FLINT	48504
7604	130	FLINT	
7605	0	FLINT	
7606	0	FLINT	48506
7607	50	FLINT	48506
7608	90	FLINT	48506
7609	100	FLINT	48506
7610	0	FLINT	48506
7611	0	FLINT	48506
7612	290	FLINT	48506
7613	0	FLINT	48506
7614	0	FLINT	48506
7615	70	FLINT	48506
7616	0	FLINT	48506
7617	260	FLINT	48506
7618	110	FLINT	48506
7619	0	FLINT	48506
7620	0	FLINT	48506
7621	60	FLINT	48506
7622	0	FLINT	48506
7623	50	FLINT	48506
7624	70	FLINT	
7625	300	FLINT	48506
7626	0	FLINT	48505
7627	120	FLINT	48505
7628	120	FLINT	48505
7629	210	FLINT	48505
7630	0	FLINT	48506
7631	60	FLINT	48504
7632	50	FLINT	48504
7633	0	FLINT	48504
7634	0	FLINT	48503
7635	140	FLINT	48506
7636	110	FLINT	48504
7637	0	FLINT	48505
7638	0	FLINT	48506
7639	0	FLINT	48506
7640	130	FLINT	48506
7641	0	FLINT	48506
7642	80	FLINT	48506
7643	60	FLINT	48506
7644	150	FLINT	48506

	A	B	C	D	E
7645	LG04253	1/26/2016	Lead	4	Copper
7646	LG09674	2/5/2016	Lead	7	Copper
7647	LG09740	2/5/2016	Lead	3	Copper
7648	LG10735	2/8/2016	Lead	0	Copper
7649	LG11236	2/9/2016	Lead	281	Copper
7650	LG12248	2/11/2016	Lead	24	Copper
7651	LG13965	2/16/2016	Lead	29	Copper
7652	LG14281	2/16/2016	Lead	31	Copper
7653	LG14331	2/16/2016	Lead	41	Copper
7654	LG08692	2/3/2016	Lead	0	Copper
7655	LG11484	2/9/2016	Lead	24	Copper
7656	LG00894	1/20/2016	Lead	9	Copper
7657	LG15944	2/19/2016	Lead	23	Copper
7658	LG03630	1/25/2016	Lead	22	Copper
7659	LG14278	2/16/2016	Lead	37	Copper
7660	LG06036	1/29/2016	Lead	5	Copper
7661	LG00460	1/19/2016	Lead	4	Copper
7662	LG11260	2/9/2016	Lead	728	Copper
7663	LG13267	2/14/2016	Lead	192	Copper
7664	LG06969	2/1/2016	Lead	3	Copper
7665	LG07078	2/1/2016	Lead	3	Copper
7666	LG01546	1/21/2016	Lead	3	Copper
7667	LG16268	2/20/2016	Lead	0	Copper
7668	LG09760	2/5/2016	Lead	2	Copper
7669	LG09981	2/5/2016	Lead	0	Copper
7670	LG14865	2/17/2016	Lead	0	Copper
7671	LG08409	2/3/2016	Lead	5	Copper
7672	LG01644	1/21/2016	Lead	0	Copper
7673	LF97947	12/29/2015	Lead	0	Copper
7674	LG13257	2/14/2016	Lead	0	Copper
7675	LG01960	1/21/2016	Lead	0	Copper
7676	LG08606	2/3/2016	Lead	3	Copper
7677	LG08746	2/3/2016	Lead	0	Copper
7678	LG11974	2/10/2016	Lead	6	Copper
7679	LG15457	2/18/2016	Lead	0	Copper
7680	LG07725	2/2/2016	Lead	0	Copper
7681	LG14282	2/16/2016	Lead	0	Copper
7682	LG09749	2/5/2016	Lead	4	Copper
7683	LG12005	2/10/2016	Lead	22	Copper
7684	LG07676	2/2/2016	Lead	0	Copper
7685	LG13705	2/16/2016	Lead	7	Copper
7686	LG09277	2/4/2016	Lead	0	Copper

	F	G	H
7645	80	FLINT	48506
7646	0	FLINT	48506
7647	0	FLINT	48506
7648	0	FLINT	48506
7649	360	FLINT	48506
7650	0	FLINT	48506
7651	0	FLINT	48506
7652	0	FLINT	48506
7653	0	FLINT	48506
7654	0	FLINT	48506
7655	60	FLINT	48506
7656	280	FLINT	48506
7657	590	FLINT	48506
7658	0	FLINT	48506
7659	80	FLINT	
7660	0	FLINT	48506
7661	50	FLINT	48506
7662	250	FLINT	48506
7663	280	FLINT	48506
7664	0	FLINT	48506
7665	170	FLINT	48506
7666	0	FLINT	48506
7667	0	FLINT	48506
7668	0	FLINT	
7669	60	FLINT	48506
7670	0	FLINT	48506
7671	310	FLINT	48506
7672	80	FLINT	48506
7673	150	FLINT	48506
7674	0	FLINT	48506
7675	0	FLINT	48506
7676	70	FLINT	48506
7677	0	FLINT	48532
7678	0	FLINT	48532
7679	80	FLINT	48506
7680	0	FLINT	48506
7681	0	FLINT	48506
7682	0	FLINT	48503
7683	210	FLINT	48503
7684	290	FLINT	48503
7685	0	FLINT	48503
7686	0	FLINT	48503

	A	B	C	D	E
7687	LG07716	2/2/2016	Lead	0	Copper
7688	LG04266	1/26/2016	Lead	0	Copper
7689	LF99149	1/7/2016	Lead	4	Copper
7690	LF99150	1/7/2016	Lead	14	Copper
7691	LF81253	9/3/2015	Lead	28	Copper
7692	LG12537	2/12/2016	Lead	179	Copper
7693	LG06551	1/31/2016	Lead	2	Copper
7694	LG11217	2/9/2016	Lead	0	Copper
7695	LG08459	2/3/2016	Lead	0	Copper
7696	LG06821	2/1/2016	Lead	3	Copper
7697	LG01785	1/21/2016	Lead	0	Copper
7698	LG05019	1/27/2016	Lead	46	Copper
7699	LG03754	1/25/2016	Lead	0	Copper
7700	LG10569	2/7/2016	Lead	26	Copper
7701	LG06539	1/31/2016	Lead	8	Copper
7702	LG02047	1/21/2016	Lead	8	Copper
7703	LG16170	2/20/2016	Lead	1	Copper
7704	LG06980	2/1/2016	Lead	0	Copper
7705	LG04775	1/27/2016	Lead	0	Copper
7706	LG09946	2/5/2016	Lead	2	Copper
7707	LG01773	1/21/2016	Lead	0	Copper
7708	LG06300	1/30/2016	Lead	26	Copper
7709	LG00993	1/20/2016	Lead	29	Copper
7710	LG11376	2/9/2016	Lead	0	Copper
7711	LG08785	2/3/2016	Lead	5	Copper
7712	LG02673	1/23/2016	Lead	0	Copper
7713	LG01539	1/21/2016	Lead	0	Copper
7714	LG15405	2/18/2016	Lead	0	Copper
7715	LG09233	2/4/2016	Lead	3	Copper
7716	LG03503	1/25/2016	Lead	0	Copper
7717	LG02694	1/23/2016	Lead	0	Copper
7718	LG16306	2/20/2016	Lead	0	Copper
7719	LG10496	2/7/2016	Lead	2	Copper
7720	LF87402	10/13/2015	Lead	3	Copper
7721	LG04207	1/26/2016	Lead	0	Copper
7722	LG03552	1/25/2016	Lead	2	Copper
7723	LG09169	2/4/2016	Lead	0	Copper
7724	LF97964	12/29/2015	Lead	4	Copper
7725	LG09851	2/5/2016	Lead	0	Copper
7726	LG02430	1/22/2016	Lead	1	Copper
7727	LF90454	11/4/2015	Lead	0	Copper
7728	LF87395	10/13/2015	Lead	0	Copper

	F	G	H
7687	430	FLINT	48503
7688	0	FLINT	48503
7689	170	FLINT	
7690	540	FLINT	
7691	0	FLINT	48503
7692	150	FLINT	48503
7693	160	FLINT	48507
7694	0	FLINT	48507
7695	80	FLINT	48507
7696	0	FLINT	48507
7697	70	FLINT	48507
7698	100	FLINT	
7699	60	FLINT	
7700	0	FLINT	48507
7701	0	FLINT	48507
7702	170	FLINT	48507-1528
7703	90	FLINT	48507
7704	0	FLINT	48506
7705	0	FLINT	48506
7706	0	FLINT	48506
7707	0	FLINT	48506
7708	0	FLINT	48506
7709	400	FLINT	48506
7710	0	FLINT	48506
7711	210	FLINT	
7712	0	FLINT	48503
7713	0	FLINT	48503
7714	0	FLINT	48503
7715	0	FLINT	48503
7716	0	FLINT	48503
7717	70	FLINT	48503
7718	0	FLINT	48504
7719	50	FLINT	48504
7720	180	FLINT	48504
7721	90	FLINT	48504
7722	310	FLINT	48504
7723	110	FLINT	48504
7724	110	FLINT	48504
7725	0	FLINT	48504
7726	100	FLINT	48504
7727	570	FLINT	48504
7728	150	FLINT	48504

	A	B	C	D	E
7729	LG11378	2/9/2016	Lead	0	Copper
7730	LF86490	10/6/2015	Lead	2	Copper
7731	LG05975	1/29/2016	Lead	310	Copper
7732	LG00834	1/20/2016	Lead	2	Copper
7733	LG08342	2/3/2016	Lead	1	Copper
7734	LF90467	11/4/2015	Lead	0	Copper
7735	LG10484	2/7/2016	Lead	0	Copper
7736	LG06782	2/1/2016	Lead	0	Copper
7737	LG05101	1/27/2016	Lead	0	Copper
7738	LG07434	2/2/2016	Lead	9	Copper
7739	LG05584	1/28/2016	Lead	0	Copper
7740	LG13658	2/16/2016	Lead	11	Copper
7741	LG12125	2/11/2016	Lead	2	Copper
7742	LG05046	1/27/2016	Lead	160	Copper
7743	LG13178	2/13/2016	Lead	44	Copper
7744	LG02114	1/21/2016	Lead	14	Copper
7745	LG02924	1/23/2016	Lead	1	Copper
7746	LG00012	1/15/2016	Lead	5	Copper
7747	LG02093	1/21/2016	Lead	18	Copper
7748	LG13221	2/13/2016	Lead	0	Copper
7749	LG09270	2/4/2016	Lead	7	Copper
7750	LG01775	1/21/2016	Lead	7	Copper
7751	LG08650	2/3/2016	Lead	3	Copper
7752	LG08653	2/3/2016	Lead	0	Copper
7753	LG11299	2/9/2016	Lead	37	Copper
7754	LG08680	2/3/2016	Lead	2	Copper
7755	LG11284	2/9/2016	Lead	52	Copper
7756	LG16301	2/20/2016	Lead	2	Copper
7757	LG03706	1/25/2016	Lead	9	Copper
7758	LG11314	2/9/2016	Lead	0	Copper
7759	LG01946	1/21/2016	Lead	0	Copper
7760	LG06962	2/1/2016	Lead	0	Copper
7761	LG06077	1/29/2016	Lead	0	Copper
7762	LG05074	1/27/2016	Lead	0	Copper
7763	LG10889	2/8/2016	Lead	0	Copper
7764	LG02986	1/24/2016	Lead	3	Copper
7765	LG05942	1/29/2016	Lead	8	Copper
7766	LG02495	1/22/2016	Lead	3	Copper
7767	LG08553	2/3/2016	Lead	5	Copper
7768	LG01774	1/21/2016	Lead	1	Copper
7769	LG06167	1/29/2016	Lead	2	Copper
7770	LG05626	1/28/2016	Lead	0	Copper

	F	G	H
7729	0	FLINT	48504
7730	150	FLINT	48504
7731	500	FLINT	48504
7732	140	FLINT	
7733	50	FLINT	48504
7734	0	FLINT	48504
7735	0	FLINT	48504
7736	0	FLINT	48504
7737	0	FLINT	48504
7738	100	FLINT	48504
7739	80	FLINT	48504
7740	110	FLINT	48504
7741	0	FLINT	48504
7742	5,490	FLINT	48504
7743	700	FLINT	48504
7744	0	FLINT	48504
7745	0	FLINT	48504
7746	0	FLINT	48504
7747	70	FLINT	48504
7748	0	FLINT	48504
7749	0	FLINT	48504
7750	50	FLINT	48504
7751	110	FLINT	48504
7752	50	FLINT	48504
7753	490	FLINT	48504
7754	110	FLINT	48504
7755	310	FLINT	48504
7756	0	FLINT	48504
7757	160	FLINT	48504
7758	130	FLINT	48504
7759	90	FLINT	48504
7760	80	FLINT	48504
7761	0	FLINT	48504
7762	0	FLINT	48504
7763	180	FLINT	48504
7764	100	FLINT	48505
7765	0	FLINT	48504
7766	120	FLINT	48504
7767	0	FLINT	48504
7768	180	FLINT	48504
7769	300	FLINT	48504
7770	60	FLINT	48532

	A	B	C	D	E
7771	LG03531	1/25/2016	Lead	2	Copper
7772	LG16010	2/19/2016	Lead	0	Copper
7773	LG09165	2/4/2016	Lead	0	Copper
7774	LG00607	1/19/2016	Lead	3	Copper
7775	LG09892	2/5/2016	Lead	0	Copper
7776	LF94293	12/2/2015	Lead	0	Copper
7777	LG00902	1/20/2016	Lead	0	Copper
7778	LG09890	2/5/2016	Lead	0	Copper
7779	LG01868	1/21/2016	Lead	4	Copper
7780	LG07927	2/2/2016	Lead	2	Copper
7781	LG16310	2/20/2016	Lead	0	Copper
7782	LG02611	1/22/2016	Lead	0	Copper
7783	LG02613	1/22/2016	Lead	0	Copper
7784	LG06439	1/30/2016	Lead	0	Copper
7785	LG02738	1/23/2016	Lead	0	Copper
7786	LG14834	2/17/2016	Lead	0	Copper
7787	LF87947	10/16/2015	Lead	3	Copper
7788	LG07000	2/1/2016	Lead	2	Copper
7789	LG09257	2/4/2016	Lead	0	Copper
7790	LF85929	10/2/2015	Lead	11	Copper
7791	LG02078	1/21/2016	Lead	2	Copper
7792	LG07051	2/1/2016	Lead	0	Copper
7793	LF94267	12/2/2015	Lead	1	Copper
7794	LG09766	2/5/2016	Lead	18	Copper
7795	LG04029	1/26/2016	Lead	0	Copper
7796	LG08674	2/3/2016	Lead	1	Copper
7797	LG14296	2/16/2016	Lead	1	Copper
7798	LF88967	10/26/2015	Lead	6	Copper
7799	LF94300	12/2/2015	Lead	2	Copper
7800	LG09193	2/4/2016	Lead	1	Copper
7801	LG14111	2/16/2016	Lead	2	Copper
7802	LG09281	2/4/2016	Lead	0	Copper
7803	LF99997	1/15/2016	Lead	0	Copper
7804	LG05111	1/27/2016	Lead	2	Copper
7805	LG09653	2/5/2016	Lead	3	Copper
7806	LG07629	2/2/2016	Lead	27	Copper
7807	LG09414	2/4/2016	Lead	0	Copper
7808	LG00458	1/19/2016	Lead	0	Copper
7809	LG03459	1/25/2016	Lead	8	Copper
7810	LF97918	12/29/2015	Lead	3	Copper
7811	LG05160	1/27/2016	Lead	6	Copper
7812	LG13192	2/13/2016	Lead	0	Copper

	F	G	H
7771	110	FLINT	48532
7772	0	FLINT	48532
7773	0	FLINT	48504
7774	240	FLINT	48506
7775	100	FLINT	48506
7776	170	FLINT	48503
7777	230	FLINT	48505
7778	160	FLINT	48505
7779	0	FLINT	48505
7780	70	FLINT	48505
7781	0	FLINT	48505
7782	0	FLINT	48505
7783	0	FLINT	48505
7784	0	FLINT	48506
7785	0	FLINT	48506
7786	0	BURTON	48529
7787	80	FLINT	48503
7788	60	FLINT	48503
7789	0	FLINT	48503
7790	0	FLINT	48503
7791	50	FLINT	48503
7792	0	FLINT	48503
7793	0	FLINT	
7794	50	FLINT	48503
7795	0	FLINT	48503
7796	0	FLINT	48503
7797	0	FLINT	48503
7798	0	FLINT	48503
7799	60	FLINT	48503
7800	0	FLINT	48503
7801	50	FLINT	48504
7802	150	FLINT	48503
7803	100	FLINT	48503
7804	70	FLINT	48503
7805	0	FLINT	48503
7806	150	FLINT	48503
7807	220	FLINT	48503
7808	0	FLINT	48503
7809	0	FLINT	48507
7810	70	FLINT	
7811	60	FLINT	48503
7812	320	FLINT	48503

	A	B	C	D	E
7813	LG14662	2/17/2016	Lead	3	Copper
7814	LG12129	2/11/2016	Lead	1	Copper
7815	LG02898	1/23/2016	Lead	4	Copper
7816	LG11306	2/9/2016	Lead	0	Copper
7817	LG12653	2/12/2016	Lead	0	Copper
7818	LG06793	2/1/2016	Lead	7	Copper
7819	LG03621	1/25/2016	Lead	1	Copper
7820	LG00828	1/20/2016	Lead	0	Copper
7821	LG10471	2/7/2016	Lead	2	Copper
7822	LF97345	12/18/2015	Lead	0	Copper
7823	LG04285	1/26/2016	Lead	1	Copper
7824	LG09425	2/4/2016	Lead	0	Copper
7825	LG13710	2/16/2016	Lead	10	Copper
7826	LG01824	1/21/2016	Lead	0	Copper
7827	LG06990	2/1/2016	Lead	12	Copper
7828	LG12154	2/11/2016	Lead	0	Copper
7829	LG12243	2/11/2016	Lead	4	Copper
7830	LG02589	1/22/2016	Lead	2	Copper
7831	LG07924	2/2/2016	Lead	15	Copper
7832	LG04599	1/26/2016	Lead	44	Copper
7833	LG14913	2/17/2016	Lead	0	Copper
7834	LG10533	2/7/2016	Lead	0	Copper
7835	LG06386	1/30/2016	Lead	5	Copper
7836	LF94289	12/2/2015	Lead	0	Copper
7837	LF93595	11/24/2015	Lead	0	Copper
7838	LG14260	2/16/2016	Lead	5	Copper
7839	LF92714	11/18/2015	Lead	1	Copper
7840	LG06780	2/1/2016	Lead	0	Copper
7841	LG14289	2/16/2016	Lead	9	Copper
7842	LG09972	2/5/2016	Lead	4	Copper
7843	LG14293	2/16/2016	Lead	4	Copper
7844	LG14270	2/16/2016	Lead	0	Copper
7845	LG13941	2/16/2016	Lead	6	Copper
7846	LG05138	1/27/2016	Lead	4	Copper
7847	LF88968	10/26/2015	Lead	0	Copper
7848	LG09289	2/4/2016	Lead	1	Copper
7849	LG01658	1/21/2016	Lead	0	Copper
7850	LG02629	1/22/2016	Lead	0	Copper
7851	LG08570	2/3/2016	Lead	3	Copper
7852	LG09291	2/4/2016	Lead	3	Copper
7853	LG14017	2/16/2016	Lead	3	Copper
7854	LF87399	10/13/2015	Lead	21	Copper

	F	G	H
7813	0	FLINT	48504
7814	0	FLINT	48503
7815	0	FLINT	48503
7816	130	FLINT	48503
7817	100	FLINT	48503
7818	0	FLINT	48503
7819	0	FLINT	48503
7820	0	FLINT	48503
7821	0	FLINT	48503-2640
7822	0	FLINT	48532
7823	80	FLINT	
7824	0	FLINT	48507
7825	0	FLINT	48506
7826	0		48506
7827	150	FLINT	48507
7828	0	FLINT	48504
7829	0	FLINT	48503
7830	0	FLINT	48503
7831	200	FLINT	48503
7832	0	FLINT	48503
7833	300	FLINT	48503
7834	0	FLINT	48503
7835	60	FLINT	48503
7836	160	FLINT	
7837	0	FLINT	48507
7838	270	FLINT	48507
7839	70	FLINT	48507
7840	130	FLINT	48507
7841	280	FLINT	48507
7842	80	FLINT	48507
7843	0	FLINT	48507
7844	200	FLINT	48507
7845	180	FLINT	48507
7846	0	FLINT	48507
7847	410	FLINT	48507
7848	200	FLINT	48507
7849	0	FLINT	48507
7850	0	FLINT	48507
7851	70	FLINT	48507
7852	110	FLINT	48507
7853	60	FLINT	48507
7854	80	FLINT	48507

	A	B	C	D	E
7855	LF85613	9/30/2015	Lead	0	Copper
7856	LG14016	2/16/2016	Lead	0	Copper
7857	LG14288	2/16/2016	Lead	1	Copper
7858	LG07590	2/2/2016	Lead	15	Copper
7859	LG10895	2/8/2016	Lead	4	Copper
7860	LG06649	1/31/2016	Lead	0	Copper
7861	LG08723	2/3/2016	Lead	1	Copper
7862	LG16230	2/20/2016	Lead	0	Copper
7863	LG05441	1/28/2016	Lead	0	Copper
7864	LG04495	1/26/2016	Lead	0	Copper
7865	LG11345	2/9/2016	Lead	2	Copper
7866	LG10587	2/7/2016	Lead	0	Copper
7867	LG13040	2/12/2016	Lead	0	Copper
7868	LG03540	1/25/2016	Lead	0	Copper
7869	LG02396	1/22/2016	Lead	0	Copper
7870	LG06524	1/31/2016	Lead	2	Copper
7871	LG01505	1/21/2016	Lead	0	Copper
7872	LG12003	2/10/2016	Lead	0	Copper
7873	LG04492	1/26/2016	Lead	32	Copper
7874	LG10600	2/7/2016	Lead	0	Copper
7875	LG04229	1/26/2016	Lead	0	Copper
7876	LG02532	1/22/2016	Lead	0	Copper
7877	LG05487	1/28/2016	Lead	3	Copper
7878	LG15446	2/18/2016	Lead	0	Copper
7879	LF99924	1/15/2016	Lead	0	Copper
7880	LG01468	1/21/2016	Lead	0	Copper
7881	LG08287	2/3/2016	Lead	0	Copper
7882	LG07975	2/2/2016	Lead	0	Copper
7883	LG03608	1/25/2016	Lead	0	Copper
7884	LG05725	1/28/2016	Lead	0	Copper
7885	LG15434	2/18/2016	Lead	0	Copper
7886	LG15503	2/18/2016	Lead	0	Copper
7887	LG09825	2/5/2016	Lead	3	Copper
7888	LG02842	1/23/2016	Lead	4	Copper
7889	LG05462	1/28/2016	Lead	25	Copper
7890	LG09336	2/4/2016	Lead	0	Copper
7891	LG02736	1/23/2016	Lead	20	Copper
7892	LG06610	1/31/2016	Lead	1	Copper
7893	LG08633	2/3/2016	Lead	8	Copper
7894	LG06171	1/29/2016	Lead	5	Copper
7895	LG02955	1/23/2016	Lead	9	Copper
7896	LG15497	2/18/2016	Lead	7	Copper

	F	G	H
7855	0	FLINT	48507
7856	0	FLINT	
7857	60	FLINT	
7858	90	FLINT	48507
7859	60		48507
7860	0	FLINT	48507
7861	0	FLINT	48507
7862	0	FLINT	
7863	0	FLINT	48506
7864	0	FLINT	48506
7865	0	FLINT	48506
7866	80	FLINT	48506
7867	0	FLINT	48506
7868	130	FLINT	48506
7869	80	FLINT	48506
7870	70	FLINT	48506
7871	110	FLINT	48506
7872	0	FLINT	48506
7873	0	FLINT	48506
7874	60	FLINT	48506
7875	60	FLINT	48506
7876	0	FLINT	48506
7877	0	FLINT	48506
7878	0	FLINT	48506
7879	0		
7880	50	FLINT	48506
7881	0	FLINT	48506
7882	550	FLINT	48506
7883	0	FLINT	48506
7884	0	FLINT	48504
7885	250	FLINT	48506
7886	0	FLINT	48506
7887	0	FLINT	48506
7888	260	FLINT	48506
7889	160	FLINT	48506
7890	0	FLINT	48505
7891	330	FLINT	48505
7892	0	FLINT	48506
7893	0	FLINT	
7894	0	FLINT	48506
7895	0	FLINT	48506
7896	0	FLINT	

	A	B	C	D	E
7897	LG16261	2/20/2016	Lead	3	Copper
7898	LG16274	2/20/2016	Lead	0	Copper
7899	LG02009	1/21/2016	Lead	7	Copper
7900	LG13671	2/16/2016	Lead	3	Copper
7901	LG02964	1/23/2016	Lead	1	Copper
7902	LG13665	2/16/2016	Lead	8	Copper
7903	LG03696	1/25/2016	Lead	0	Copper
7904	LG13420	2/15/2016	Lead	21	Copper
7905	LG01805	1/21/2016	Lead	0	Copper
7906	LG09814	2/5/2016	Lead	2	Copper
7907	LG03486	1/25/2016	Lead	0	Copper
7908	LG16023	2/19/2016	Lead	0	Copper
7909	LG12655	2/12/2016	Lead	0	Copper
7910	LG01317	1/21/2016	Lead	2	Copper
7911	LG10886	2/8/2016	Lead	1	Copper
7912	LF99155	1/7/2016	Lead	32	Copper
7913	LG05501	1/28/2016	Lead	3	Copper
7914	LG10065	2/6/2016	Lead	9	Copper
7915	LF99154	1/7/2016	Lead	2	Copper
7916	LG09993	2/5/2016	Lead	0	Copper
7917	LG13652	2/16/2016	Lead	1	Copper
7918	LG11316	2/9/2016	Lead	2	Copper
7919	LG09319	2/4/2016	Lead	0	Copper
7920	LG08519	2/3/2016	Lead	10	Copper
7921	LG05539	1/28/2016	Lead	0	Copper
7922	LG09706	2/5/2016	Lead	0	Copper
7923	LG15994	2/19/2016	Lead	11	Copper
7924	LG11335	2/9/2016	Lead	0	Copper
7925	LG09842	2/5/2016	Lead	0	Copper
7926	LG12291	2/11/2016	Lead	5	Copper
7927	LG07556	2/2/2016	Lead	4	Copper
7928	LG05977	1/29/2016	Lead	11	Copper
7929	LG05192	1/27/2016	Lead	0	Copper
7930	LG06954	2/1/2016	Lead	5	Copper
7931	LG05144	1/27/2016	Lead	1	Copper
7932	LG15979	2/19/2016	Lead	0	Copper
7933	LF99996	1/15/2016	Lead	22	Copper
7934	LG04765	1/27/2016	Lead	0	Copper
7935	LG00904	1/20/2016	Lead	0	Copper
7936	LG04475	1/26/2016	Lead	1	Copper
7937	LG04887	1/27/2016	Lead	0	Copper
7938	LG00997	1/20/2016	Lead	4	Copper

	F	G	H
7897	0	FLINT	48506
7898	0	FLINT	48506
7899	0	FLINT	48506
7900	0	FLINT	48506
7901	0	FLINT	48506
7902	0	FLINT	48506
7903	0	FLINT	48506
7904	0	FLINT	48506
7905	0	FLINT	48506
7906	70	FLINT	48506
7907	0	FLINT	48507
7908	50	FLINT	48507
7909	0	FLINT	48504
7910	120	FLINT	48504
7911	0	FLINT	48506
7912	290	FLINT	
7913	0	FLINT	48503
7914	240	FLINT	48503
7915	90	FLINT	48505
7916	0	FLINT	48503
7917	0	FLINT	48505
7918	0	FLINT	48505
7919	0	FLINT	48505
7920	70	FLINT	48505
7921	0	FLINT	48505
7922	0	FLINT	48505
7923	0	FLINT	48505
7924	0	FLINT	48505
7925	0	FLINT	48505
7926	190	FLINT	48504
7927	650	FLINT	48504
7928	90	FLINT	48504
7929	0	FLINT	48504
7930	180	FLINT	48504
7931	80	FLINT	48504
7932	100	FLINT	48504
7933	50	FLINT	48505
7934	0	FLINT	48532
7935	0	FLINT	48532
7936	0	FLINT	48507
7937	60	FLINT	48507
7938	0	FLINT	48507

	A	B	C	D	E
7939	LG05675	1/28/2016	Lead	0	Copper
7940	LG04944	1/27/2016	Lead	2	Copper
7941	LG02819	1/23/2016	Lead	2	Copper
7942	LG04281	1/26/2016	Lead	0	Copper
7943	LG12287	2/11/2016	Lead	0	Copper
7944	LG10463	2/7/2016	Lead	5	Copper
7945	LG07553	2/2/2016	Lead	14	Copper
7946	LG05967	1/29/2016	Lead	4	Copper
7947	LG06011	1/29/2016	Lead	3	Copper
7948	LF93573	11/24/2015	Lead	0	Copper
7949	LG05082	1/27/2016	Lead	0	Copper
7950	LG07907	2/2/2016	Lead	1	Copper
7951	LG02895	1/23/2016	Lead	0	Copper
7952	LG02966	1/23/2016	Lead	0	Copper
7953	LG15663	2/18/2016	Lead	10	Copper
7954	LG02012	1/21/2016	Lead	41	Copper
7955	LG01752	1/21/2016	Lead	5	Copper
7956	LG09812	2/5/2016	Lead	0	Copper
7957	LG14620	2/17/2016	Lead	8	Copper
7958	LG04517	1/26/2016	Lead	3	Copper
7959	LG09848	2/5/2016	Lead	2	Copper
7960	LG07817	2/2/2016	Lead	1	Copper
7961	LG07435	2/2/2016	Lead	4	Copper
7962	LG02441	1/22/2016	Lead	0	Copper
7963	LF93567	11/24/2015	Lead	0	Copper
7964	LG09715	2/5/2016	Lead	1	Copper
7965	LG09318	2/4/2016	Lead	0	Copper
7966	LG07012	2/1/2016	Lead	2	Copper
7967	LG06740	2/1/2016	Lead	0	Copper
7968	LG07955	2/2/2016	Lead	0	Copper
7969	LG08794	2/3/2016	Lead	0	Copper
7970	LG04119	1/26/2016	Lead	0	Copper
7971	LG09345	2/4/2016	Lead	0	Copper
7972	LG09348	2/4/2016	Lead	0	Copper
7973	LG06756	2/1/2016	Lead	2	Copper
7974	LG11957	2/10/2016	Lead	0	Copper
7975	LG08584	2/3/2016	Lead	11	Copper
7976	LG04088	1/26/2016	Lead	0	Copper
7977	LF97969	12/29/2015	Lead	0	Copper
7978	LG08497	2/3/2016	Lead	49	Copper
7979	LG08499	2/3/2016	Lead	0	Copper
7980	LG10187	2/6/2016	Lead	1	Copper

	F	G	H
7939	0	FLINT	48507
7940	70	FLINT	48507
7941	0	FLINT	48507
7942	0	FLINT	48505
7943	180	FLINT	48503
7944	450	FLINT	48503
7945	70	FLINT	48503
7946	0	FLINT	48503
7947	0	FLINT	48503
7948	0	FLINT	48503
7949	0	FLINT	48503
7950	320	FLINT	48503
7951	0	FLINT	48503
7952	0	FLINT	48503
7953	190	FLINT	48503
7954	250	FLINT	48503
7955	140	FLINT	48503
7956	50	FLINT	48503
7957	310	FLINT	48503
7958	170	FLINT	48503
7959	70	FLINT	48503
7960	100	FLINT	48503
7961	140	FLINT	48503
7962	60	FLINT	48503
7963	120	FLINT	
7964	0	FLINT	48504
7965	0	FLINT	48504
7966	0	FLINT	48504
7967	0	FLINT	48504
7968	80	FLINT	48504
7969	0	FLINT	48505
7970	0	FLINT	48504
7971	0	FLINT	48504
7972	0	FLINT	48504
7973	0		48504
7974	0	FLINT	48505
7975	80	FLINT	48504
7976	0	FLINT	48504
7977	130	FLINT	
7978	0	FLINT	48504
7979	0	FLINT	48504
7980	380	FLINT	48504

	A	B	C	D	E
7981	LG06779	2/1/2016	Lead	0	Copper
7982	LG06829	2/1/2016	Lead	0	Copper
7983	LG01491	1/21/2016	Lead	5	Copper
7984	LF93568	11/24/2015	Lead	0	Copper
7985	LG03164	1/24/2016	Lead	2	Copper
7986	LG06505	1/31/2016	Lead	7	Copper
7987	LG01942	1/21/2016	Lead	3	Copper
7988	LG09161	2/4/2016	Lead	7	Copper
7989	LG13414	2/15/2016	Lead	0	Copper
7990	LG07989	2/2/2016	Lead	0	Copper
7991	LG07837	2/2/2016	Lead	0	Copper
7992	LG14650	2/17/2016	Lead	0	Copper
7993	LG02868	1/23/2016	Lead	10	Copper
7994	LG06645	1/31/2016	Lead	3	Copper
7995	LG04309	1/26/2016	Lead	6	Copper
7996	LG09834	2/5/2016	Lead	3	Copper
7997	LG11503	2/9/2016	Lead	6	Copper
7998	LG13967	2/16/2016	Lead	12	Copper
7999	LG05544	1/28/2016	Lead	0	Copper
8000	LG08503	2/3/2016	Lead	9	Copper
8001	LG02627	1/22/2016	Lead	2	Copper
8002	LG08323	2/3/2016	Lead	0	Copper
8003	LG07988	2/2/2016	Lead	0	Copper
8004	LG09099	2/4/2016	Lead	0	Copper
8005	LG10653	2/8/2016	Lead	0	Copper
8006	LG07485	2/2/2016	Lead	0	Copper
8007	LG13280	2/14/2016	Lead	2	Copper
8008	LG05558	1/28/2016	Lead	0	Copper
8009	LG08463	2/3/2016	Lead	0	Copper
8010	LG00860	1/20/2016	Lead	0	Copper
8011	LG06808	2/1/2016	Lead	0	Copper
8012	LG00975	1/20/2016	Lead	0	Copper
8013	LG08697	2/3/2016	Lead	57	Copper
8014	LF92717	11/18/2015	Lead	3	Copper
8015	LG09701	2/5/2016	Lead	17	Copper
8016	LG09260	2/4/2016	Lead	1	Copper
8017	LG09693	2/5/2016	Lead	0	Copper
8018	LG05583	1/28/2016	Lead	1	Copper
8019	LG03103	1/24/2016	Lead	0	Copper
8020	LG10253	2/6/2016	Lead	3	Copper
8021	LF95916	12/10/2015	Lead	0	Copper
8022	LG13359	2/15/2016	Lead	0	Copper

	F	G	H
7981	70	FLINT	48504
7982	130	FLINT	48504
7983	220	FLINT	48504
7984	0	FLINT	48504
7985	50	FLINT	48504
7986	0	FLINT	48504
7987	0	FLINT	48504
7988	60	FLINT	48504
7989	0	FLINT	48504
7990	0	FLINT	48504
7991	570	FLINT	48504
7992	0	FLINT	48504
7993	0	FLINT	48507
7994	0	FLINT	48507
7995	260	FLINT	48504
7996	60	FLINT	48504
7997	100	FLINT	48504
7998	360	FLINT	48504
7999	0	FLINT	
8000	70	FLINT	48505
8001	0	FLINT	48506
8002	50	FLINT	
8003	0	FLINT	48506
8004	50	FLINT	48507
8005	60	FLINT	48507
8006	0	FLINT	48507
8007	140	FLINT	48507
8008	0	FLINT	48507
8009	0	FLINT	48507
8010	70	FLINT	48507
8011	50	FLINT	48507
8012	70	FLINT	48507
8013	310	FLINT	48507
8014	90	FLINT	
8015	70	FLINT	48507
8016	90	FLINT	48507
8017	270	FLINT	48507
8018	0	FLINT	48507
8019	150	FLINT	48507
8020	180	FLINT	48507
8021	110	FLINT	48507
8022	190	FLINT	48507

	A	B	C	D	E
8023	LG01253	1/21/2016	Lead	0	Copper
8024	LG09691	2/5/2016	Lead	1	Copper
8025	LG06351	1/30/2016	Lead	3	Copper
8026	LG07067	2/1/2016	Lead	0	Copper
8027	LG06912	2/1/2016	Lead	0	Copper
8028	LG06943	2/1/2016	Lead	0	Copper
8029	LG07018	2/1/2016	Lead	20	Copper
8030	LG09805	2/5/2016	Lead	1	Copper
8031	LG01744	1/21/2016	Lead	0	Copper
8032	LG06290	1/30/2016	Lead	2	Copper
8033	LG05735	1/28/2016	Lead	0	Copper
8034	LG03152	1/24/2016	Lead	0	Copper
8035	LG06925	2/1/2016	Lead	2	Copper
8036	LG06951	2/1/2016	Lead	11	Copper
8037	LG15661	2/18/2016	Lead	0	Copper
8038	LF99991	1/15/2016	Lead	0	Copper
8039	LG01971	1/21/2016	Lead	0	Copper
8040	LF87411	10/13/2015	Lead	1	Copper
8041	LG00557	1/19/2016	Lead	0	Copper
8042	LG07802	2/2/2016	Lead	6	Copper
8043	LG04978	1/27/2016	Lead	3	Copper
8044	LG05052	1/27/2016	Lead	0	Copper
8045	LG05056	1/27/2016	Lead	3	Copper
8046	LG12256	2/11/2016	Lead	4	Copper
8047	LG08597	2/3/2016	Lead	0	Copper
8048	LG07021	2/1/2016	Lead	1	Copper
8049	LG00510	1/19/2016	Lead	0	Copper
8050	LG10770	2/8/2016	Lead	0	Copper
8051	LG06934	2/1/2016	Lead	1	Copper
8052	LG10221	2/6/2016	Lead	5	Copper
8053	LG04136	1/26/2016	Lead	1	Copper
8054	LG10766	2/8/2016	Lead	0	Copper
8055	LG10803	2/8/2016	Lead	0	Copper
8056	LG01830	1/21/2016	Lead	1	Copper
8057	LG01594	1/21/2016	Lead	1	Copper
8058	LF93566	11/24/2015	Lead	8	Copper
8059	LG07960	2/2/2016	Lead	8	Copper
8060	LG05523	1/28/2016	Lead	8	Copper
8061	LG06196	1/29/2016	Lead	5	Copper
8062	LG02503	1/22/2016	Lead	6	Copper
8063	LG09427	2/4/2016	Lead	2	Copper
8064	LG05521	1/28/2016	Lead	4	Copper

	F	G	H
8023	90	FLINT	48507
8024	50	FLINT	48507
8025	90	FLINT	48507
8026	0	FLINT	48507
8027	100	FLINT	48507
8028	180	FLINT	48507
8029	320	FLINT	48507
8030	0	FLINT	48507
8031	0	FLINT	48507
8032	140	FLINT	48507
8033	150	FLINT	48507
8034	60	FLINT	48505
8035	150	FLINT	
8036	100	FLINT	
8037	0	FLINT	48505
8038	0	FLINT	***
8039	0		
8040	60	FLINT	48505
8041	0	FLINT	48505
8042	50	FLINT	48505
8043	0	FLINT	
8044	0	FLINT	
8045	0	FLINT	
8046	160	FLINT	48505
8047	50	FLINT	48505
8048	0	FLINT	48505
8049	0	FLINT	48505
8050	0	FLINT	48505
8051	310	FLINT	
8052	100	FLINT	
8053	0	FLINT	48504
8054	0	FLINT	48504
8055	80	FLINT	48504
8056	0	FLINT	48504
8057	340	FLINT	48503
8058	790	FLINT	
8059	450	FLINT	48503
8060	370	FLINT	48503
8061	0	FLINT	48503
8062	270	FLINT	48503
8063	130	FLINT	48503
8064	210	FLINT	48503

	A	B	C	D	E
8065	LF87368	10/13/2015	Lead	2	Copper
8066	LG13090	2/12/2016	Lead	4	Copper
8067	LF88322	10/20/2015	Lead	7	Copper
8068	LG03707	1/25/2016	Lead	0	Copper
8069	LG13314	2/14/2016	Lead	0	Copper
8070	LF92721	11/18/2015	Lead	2	Copper
8071	LG15870	2/19/2016	Lead	3	Copper
8072	LG01964	1/21/2016	Lead	17	Copper
8073	LG10473	2/7/2016	Lead	4	Copper
8074	LG04790	1/27/2016	Lead	0	Copper
8075	LG04378	1/26/2016	Lead	0	Copper
8076	LG09228	2/4/2016	Lead	0	Copper
8077	LG06889	2/1/2016	Lead	0	Copper
8078	LG01956	1/21/2016	Lead	0	Copper
8079	LG01962	1/21/2016	Lead	3	Copper
8080	LG02176	1/21/2016	Lead	0	Copper
8081	LG02169	1/21/2016	Lead	3	Copper
8082	LG14998	2/17/2016	Lead	5	Copper
8083	LG02701	1/23/2016	Lead	0	Copper
8084	LG11269	2/9/2016	Lead	2	Copper
8085	LG10110	2/6/2016	Lead	0	Copper
8086	LG01463	1/21/2016	Lead	2	Copper
8087	LG12001	2/10/2016	Lead	2	Copper
8088	LG12567	2/12/2016	Lead	2	Copper
8089	LG05454	1/28/2016	Lead	11	Copper
8090	LG04930	1/27/2016	Lead	34	Copper
8091	LG14902	2/17/2016	Lead	0	Copper
8092	LG14907	2/17/2016	Lead	2	Copper
8093	LG14950	2/17/2016	Lead	0	Copper
8094	LG14935	2/17/2016	Lead	0	Copper
8095	LG14903	2/17/2016	Lead	0	Copper
8096	LG15022	2/17/2016	Lead	0	Copper
8097	LG15033	2/17/2016	Lead	2	Copper
8098	LG14582	2/17/2016	Lead	0	Copper
8099	LG14927	2/17/2016	Lead	2	Copper
8100	LF87389	10/13/2015	Lead	7	Copper
8101	LF97932	12/29/2015	Lead	0	Copper
8102	LF97933	12/29/2015	Lead	0	Copper
8103	LF97961	12/29/2015	Lead	22	Copper
8104	LF97960	12/29/2015	Lead	0	Copper
8105	LG14866	2/17/2016	Lead	5	Copper
8106	LG12160	2/11/2016	Lead	30	Copper

	F	G	H
8065	250	FLINT	48503
8066	160	FLINT	48503
8067	220	FLINT	48503
8068	180	FLINT	48503
8069	150	FLINT	48503
8070	0	FLINT	48503
8071	70	FLINT	48503
8072	270	FLINT	48503
8073	170	FLINT	48503
8074	190	FLINT	48503
8075	0	FLINT	48503
8076	0	FLINT	
8077	0	FLINT	48532
8078	140	FLINT	48503
8079	70	FLINT	48503
8080	0	FLINT	48503
8081	0	FLINT	48503
8082	100	FLINT	48503
8083	0	FLINT	48504
8084	0	FLINT	48504
8085	0	FLINT	48505
8086	0	FLINT	48503
8087	240	MOUNT MORRIS	48458
8088	0	FLINT	48504
8089	710	FLINT	48503
8090	160	FLINT	48503
8091	0	FLINT	48505
8092	50	FLINT	48505
8093	0	FLINT	48505
8094	0	FLINT	48505
8095	0	FLINT	48505
8096	180	FLINT	48505
8097	0	FLINT	48505
8098	290	FLINT	48505
8099	350	FLINT	48505
8100	80	FLINT	48505
8101	0	FLINT	
8102	0	FLINT	
8103	160	FLINT	48505
8104	0	FLINT	48505
8105	0	FLINT	48507
8106	80	FLINT	48507

	A	B	C	D	E
8107	LG10893	2/8/2016	Lead	37	Copper
8108	LG10166	2/6/2016	Lead	1	Copper
8109	LG10699	2/8/2016	Lead	4	Copper
8110	LG01817	1/21/2016	Lead	0	Copper
8111	LG11256	2/9/2016	Lead	0	Copper
8112	LG02446	1/22/2016	Lead	1	Copper
8113	LG03476	1/25/2016	Lead	2	Copper
8114	LG06029	1/29/2016	Lead	0	Copper
8115	LG00490	1/19/2016	Lead	0	Copper
8116	LG09097	2/4/2016	Lead	0	Copper
8117	LF88294	10/20/2015	Lead	2	Copper
8118	LG14864	2/17/2016	Lead	2	Copper
8119	LG09917	2/5/2016	Lead	1	Copper
8120	LG01721	1/21/2016	Lead	0	Copper
8121	LG03093	1/24/2016	Lead	0	Copper
8122	LF86504	10/6/2015	Lead	3	Copper
8123	LG01265	1/21/2016	Lead	0	Copper
8124	LG05154	1/27/2016	Lead	1	Copper
8125	LG07925	2/2/2016	Lead	8	Copper
8126	LG01849	1/21/2016	Lead	0	Copper
8127	LG10680	2/8/2016	Lead	3	Copper
8128	LG06318	1/30/2016	Lead	0	Copper
8129	LG08559	2/3/2016	Lead	9	Copper
8130	LG06211	1/29/2016	Lead	0	Copper
8131	LG08571	2/3/2016	Lead	0	Copper
8132	LG02607	1/22/2016	Lead	0	Copper
8133	LG00965	1/20/2016	Lead	0	Copper
8134	LG06453	1/30/2016	Lead	1	Copper
8135	LG09188	2/4/2016	Lead	1	Copper
8136	LG06644	1/31/2016	Lead	19	Copper
8137	LG15522	2/18/2016	Lead	2	Copper
8138	LG01608	1/21/2016	Lead	0	Copper
8139	LG11308	2/9/2016	Lead	0	Copper
8140	LG00611	1/19/2016	Lead	2	Copper
8141	LG02113	1/21/2016	Lead	33	Copper
8142	LG10513	2/7/2016	Lead	0	Copper
8143	LG02871	1/23/2016	Lead	0	Copper
8144	LG04066	1/26/2016	Lead	2	Copper
8145	LG10241	2/6/2016	Lead	2	Copper
8146	LG16058	2/19/2016	Lead	4	Copper
8147	LG02378	1/22/2016	Lead	0	Copper
8148	LG10239	2/6/2016	Lead	15	Copper

	F	G	H
8107	0	FLINT	48507
8108	60	FLINT	48507
8109	0	FLINT	48507
8110	70	FLINT	48507
8111	0	FLINT	48507
8112	0	FLINT	48507
8113	0	FLINT	48507
8114	0	FLINT	48507
8115	0		48507
8116	0	FLINT	48507
8117	0	FLINT	48507
8118	100	FLINT	48507
8119	60	FLINT	48507
8120	90	FLINT	48507
8121	0	FLINT	48507
8122	120	FLINT	48507
8123	0	FLINT	48507
8124	0	FLINT	48507
8125	130	FLINT	48507
8126	0	FLINT	48507
8127	0	FLINT	48507
8128	70	FLINT	48507
8129	0	FLINT	48507
8130	70	FLINT	48507
8131	130	FLINT	48503
8132	0	FLINT	48504
8133	50	FLINT	48503
8134	60	FLINT	48503
8135	0	FLINT	48507
8136	160	FLINT	
8137	70	FLINT	48507
8138	0	FLINT	48507
8139	0	FLINT	48507
8140	0	FLINT	48503
8141	90	FLINT	
8142	90	FLINT	48507
8143	0	FLINT	48507
8144	130	FLINT	48507
8145	130	FLINT	
8146	110	FLINT	48507
8147	0	FLINT	48507
8148	100	FLINT	48507

	A	B	C	D	E
8149	LF88953	10/26/2015	Lead	0	Copper
8150	LG11448	2/9/2016	Lead	6	Copper
8151	LG11882	2/10/2016	Lead	44	Copper
8152	LG06466	1/31/2016	Lead	0	Copper
8153	LG09810	2/5/2016	Lead	3	Copper
8154	LG14646	2/17/2016	Lead	1	Copper
8155	LG02731	1/23/2016	Lead	0	Copper
8156	LG01366	1/21/2016	Lead	3	Copper
8157	LG10163	2/6/2016	Lead	1	Copper
8158	LG05230	1/27/2016	Lead	36	Copper
8159	LG00850	1/20/2016	Lead	1	Copper
8160	LG03655	1/25/2016	Lead	4	Copper
8161	LG10573	2/7/2016	Lead	0	Copper
8162	LG13401	2/15/2016	Lead	18	Copper
8163	LG06911	2/1/2016	Lead	24	Copper
8164	LG06135	1/29/2016	Lead	76	Copper
8165	LG13238	2/13/2016	Lead	9	Copper
8166	LG06448	1/30/2016	Lead	207	Copper
8167	LG08753	2/3/2016	Lead	3	Copper
8168	LG10059	2/6/2016	Lead	4	Copper
8169	LG05955	1/29/2016	Lead	0	Copper
8170	LG02304	1/22/2016	Lead	0	Copper
8171	LG02936	1/23/2016	Lead	1	Copper
8172	LG13005	2/12/2016	Lead	2	Copper
8173	LG16256	2/20/2016	Lead	1	Copper
8174	LG08393	2/3/2016	Lead	0	Copper
8175	LG06545	1/31/2016	Lead	2	Copper
8176	LG10668	2/8/2016	Lead	4	Copper
8177	LG05126	1/27/2016	Lead	2	Copper
8178	LG12536	2/12/2016	Lead	1	Copper
8179	LG05123	1/27/2016	Lead	1	Copper
8180	LG01686	1/21/2016	Lead	2	Copper
8181	LG12188	2/11/2016	Lead	8	Copper
8182	LG11259	2/9/2016	Lead	0	Copper
8183	LG02316	1/22/2016	Lead	19	Copper
8184	LG12283	2/11/2016	Lead	8	Copper
8185	LG06631	1/31/2016	Lead	1	Copper
8186	LG14109	2/16/2016	Lead	0	Copper
8187	LG10672	2/8/2016	Lead	10	Copper
8188	LG10519	2/7/2016	Lead	4	Copper
8189	LG06890	2/1/2016	Lead	1	Copper
8190	LG11494	2/9/2016	Lead	0	Copper

	F	G	H
8149	0	FLINT	48507
8150	90	FLINT	48507
8151	140	FLINT	48507
8152	0	FLINT	48506
8153	0	FLINT	48506
8154	0	FLINT	48504
8155	0	FLINT	48506
8156	0	FLINT	48506
8157	70	FLINT	48506
8158	140	FLINT	48506
8159	0	FLINT	48506
8160	0	FLINT	48506
8161	130	FLINT	48506
8162	230	FLINT	48506
8163	90	FLINT	
8164	650	FLINT	48506
8165	0	FLINT	48506
8166	660	FLINT	48504
8167	0	GRAND BLANC	48439
8168	130	FLINT	48504
8169	90	FLINT	48504
8170	0	FLINT	48504
8171	0	FLINT	48504
8172	70	FLINT	48504
8173	0	FLINT	48503
8174	0	FLINT	
8175	60	FLINT	48503
8176	0	FLINT	48503
8177	0	FLINT	48503
8178	70	FLINT	48503
8179	0	FLINT	48503
8180	170	FLINT	48503
8181	0	FLINT	48505
8182	0	FLINT	
8183	80	FLINT	48507
8184	0	FLINT	48507
8185	0	FLINT	48507
8186	0	FLINT	48506
8187	0	FLINT	48507
8188	340	FLINT	48507
8189	100	FLINT	48507
8190	100	FLINT	48507

	A	B	C	D	E
8191	LG05717	1/28/2016	Lead	2	Copper
8192	LG06663	1/31/2016	Lead	1	Copper
8193	LG06095	1/29/2016	Lead	7	Copper
8194	LG11972	2/10/2016	Lead	0	Copper
8195	LG02476	1/22/2016	Lead	0	Copper
8196	LG06422	1/30/2016	Lead	1	Copper
8197	LG01452	1/21/2016	Lead	2	Copper
8198	LG14724	2/17/2016	Lead	0	Copper
8199	LG09333	2/4/2016	Lead	0	Copper
8200	LF99978	1/15/2016	Lead	14	Copper
8201	LG03455	1/25/2016	Lead	8	Copper
8202	LG06794	2/1/2016	Lead	0	Copper
8203	LG11325	2/9/2016	Lead	0	Copper
8204	LG10654	2/8/2016	Lead	0	Copper
8205	LG12162	2/11/2016	Lead	1	Copper
8206	LG10238	2/6/2016	Lead	4	Copper
8207	LG16193	2/20/2016	Lead	4	Copper
8208	LG09460	2/4/2016	Lead	0	Copper
8209	LG04472	1/26/2016	Lead	0	Copper
8210	LG01429	1/21/2016	Lead	2	Copper
8211	LG10769	2/8/2016	Lead	72	Copper
8212	LG06802	2/1/2016	Lead	1	Copper
8213	LG09222	2/4/2016	Lead	0	Copper
8214	LG02472	1/22/2016	Lead	6	Copper
8215	LG02380	1/22/2016	Lead	22	Copper
8216	LG02083	1/21/2016	Lead	3	Copper
8217	LG06620	1/31/2016	Lead	2	Copper
8218	LG02088	1/21/2016	Lead	4	Copper
8219	LG02138	1/21/2016	Lead	1	Copper
8220	LG04187	1/26/2016	Lead	11	Copper
8221	LG02038	1/21/2016	Lead	0	Copper
8222	LG02329	1/22/2016	Lead	0	Copper
8223	LG10525	2/7/2016	Lead	0	Copper
8224	LG02628	1/22/2016	Lead	2	Copper
8225	LG15440	2/18/2016	Lead	96	Copper
8226	LG01523	1/21/2016	Lead	1	Copper
8227	LG14308	2/16/2016	Lead	0	Copper
8228	LF87017	10/8/2015	Lead	3	Copper
8229	LF90458	11/4/2015	Lead	0	Copper
8230	LG05546	1/28/2016	Lead	0	Copper
8231	LG01198	1/21/2016	Lead	4	Copper
8232	LG04069	1/26/2016	Lead	4	Copper

	F	G	H
8191	0	FLINT	48507
8192	140	FLINT	48507
8193	0	FLINT	48507
8194	0	FLINT	48507
8195	0	FLINT	48507
8196	0	FLINT	48507
8197	0	FLINT	48507
8198	0	FLINT	48507
8199	70	FLINT	48507
8200	0	FLINT	48507
8201	120	FLINT	48507
8202	0	FLINT	48507
8203	0	FLINT	48507
8204	0	FLINT	48507
8205	150	FLINT	48507
8206	270	FLINT	48507
8207	120	FLINT	48507
8208	0	FLINT	48507
8209	210	FLINT	48507
8210	50	FLINT	48507
8211	750	FLINT	48507
8212	130	FLINT	48507
8213	0	FLINT	48507
8214	0	FLINT	
8215	0	FLINT	48507
8216	100	FLINT	48507
8217	60	FLINT	48507
8218	60	FLINT	48507
8219	130	FLINT	48507
8220	90	FLINT	48507
8221	0	FLINT	48507
8222	130	FLINT	48507
8223	0	FLINT	48507
8224	160	FLINT	48507
8225	340	FLINT	48507
8226	0	FLINT	48507
8227	50	FLINT	48507
8228	370	FLINT	48507
8229	320	FLINT	48507
8230	280	FLINT	48507
8231	0	FLINT	48507
8232	70	FLINT	48507

	A	B	C	D	E
8233	LG04366	1/26/2016	Lead	3	Copper
8234	LG12949	2/12/2016	Lead	0	Copper
8235	LG13316	2/14/2016	Lead	2	Copper
8236	LG09108	2/4/2016	Lead	1	Copper
8237	LG14027	2/16/2016	Lead	0	Copper
8238	LG09765	2/5/2016	Lead	11	Copper
8239	LG13951	2/16/2016	Lead	21	Copper
8240	LG15853	2/19/2016	Lead	0	Copper
8241	LG13226	2/13/2016	Lead	4	Copper
8242	LG13167	2/13/2016	Lead	2	Copper
8243	LG05567	1/28/2016	Lead	0	Copper
8244	LG07412	2/2/2016	Lead	1	Copper
8245	LG10840	2/8/2016	Lead	1	Copper
8246	LG08788	2/3/2016	Lead	6	Copper
8247	LG12463	2/12/2016	Lead	4	Copper
8248	LG10101	2/6/2016	Lead	2	Copper
8249	LG09274	2/4/2016	Lead	0	Copper
8250	LG00533	1/19/2016	Lead	4	Copper
8251	LG04050	1/26/2016	Lead	11	Copper
8252	LG07636	2/2/2016	Lead	0	Copper
8253	LG05069	1/27/2016	Lead	5	Copper
8254	LG13732	2/16/2016	Lead	6	Copper
8255	LG03603	1/25/2016	Lead	5	Copper
8256	LG09869	2/5/2016	Lead	23	Copper
8257	LF85960	10/2/2015	Lead	0	Copper
8258	LG01892	1/21/2016	Lead	0	Copper
8259	LG00985	1/20/2016	Lead	2	Copper
8260	LG09991	2/5/2016	Lead	6	Copper
8261	LG08336	2/3/2016	Lead	0	Copper
8262	LF99961	1/15/2016	Lead	257	Copper
8263	LF99963	1/15/2016	Lead	0	Copper
8264	LG00007	1/15/2016	Lead	7	Copper
8265	LG08532	2/3/2016	Lead	36	Copper
8266	LG08561	2/3/2016	Lead	1	Copper
8267	LG08767	2/3/2016	Lead	22	Copper
8268	LG08771	2/3/2016	Lead	1	Copper
8269	LG14204	2/16/2016	Lead	9	Copper
8270	LG14212	2/16/2016	Lead	2	Copper
8271	LG14214	2/16/2016	Lead	0	Copper
8272	LG14276	2/16/2016	Lead	11	Copper
8273	LG04785	1/27/2016	Lead	27	Copper
8274	LF90459	11/4/2015	Lead	0	Copper

	F	G	H
8233	200	FLINT	48507
8234	0	FLINT	48507
8235	50	FLINT	48507
8236	0	BURTON	48507
8237	50	FLINT	
8238	100	FLINT	48503
8239	100	FLINT	48503
8240	0	FLINT	48503
8241	90	FLINT	48503
8242	80	FLINT	48503
8243	260	FLINT	
8244	50	FLINT	48503
8245	0	FLINT	48503
8246	330	FLINT	48503
8247	60	FLINT	48503
8248	140	FLINT	48503
8249	0	FLINT	48503
8250	0	FLINT	48503
8251	150	FLINT	48503
8252	110	FLINT	48503
8253	0	FLINT	48503
8254	80	FLINT	48503
8255	0	FLINT	48503
8256	290	FLINT	48503
8257	0	FLINT	48503
8258	0	FLINT	
8259	60	FLINT	48503
8260	170	FLINT	48503
8261	0	FLINT	48503
8262	250		48503
8263	0	FLINT	48503
8264	0	FLINT	48503
8265	180	FLINT	48503
8266	60	FLINT	48503
8267	100	FLINT	48503
8268	90	FLINT	48503
8269	90	FLINT	48503
8270	50	FLINT	48503
8271	70	FLINT	48503
8272	220	FLINT	48503
8273	0	FLINT	48503
8274	0	FLINT	48503

	A	B	C	D	E
8275	LG09874	2/5/2016	Lead	1	Copper
8276	LG12987	2/12/2016	Lead	0	Copper
8277	LG05039	1/27/2016	Lead	3	Copper
8278	LF85954	10/2/2015	Lead	0	Copper
8279	LG06871	2/1/2016	Lead	0	Copper
8280	LG04126	1/26/2016	Lead	1	Copper
8281	LG04748	1/27/2016	Lead	2	Copper
8282	LG09901	2/5/2016	Lead	2	Copper
8283	LG05491	1/28/2016	Lead	0	Copper
8284	LG08621	2/3/2016	Lead	4	Copper
8285	LG07404	2/2/2016	Lead	3	Copper
8286	LG01995	1/21/2016	Lead	0	Copper
8287	LG11799	2/10/2016	Lead	0	Copper
8288	LG00583	1/19/2016	Lead	12	Copper
8289	LG00477	1/19/2016	Lead	56	Copper
8290	LG06838	2/1/2016	Lead	3	Copper
8291	LG04028	1/26/2016	Lead	1	Copper
8292	LG02516	1/22/2016	Lead	5	Copper
8293	LG03767	1/25/2016	Lead	19	Copper
8294	LG16285	2/20/2016	Lead	28	Copper
8295	LG16216	2/20/2016	Lead	5	Copper
8296	LG02681	1/23/2016	Lead	3	Copper
8297	LG04379	1/26/2016	Lead	10	Copper
8298	LG03798	1/25/2016	Lead	0	Copper
8299	LG07500	2/2/2016	Lead	1	Copper
8300	LG14299	2/16/2016	Lead	3	Copper
8301	LF92722	11/18/2015	Lead	0	Copper
8302	LG05628	1/28/2016	Lead	3	Copper
8303	LG09086	2/4/2016	Lead	2	Copper
8304	LG16064	2/19/2016	Lead	3	Copper
8305	LG02168	1/21/2016	Lead	1	Copper
8306	LG02833	1/23/2016	Lead	0	Copper
8307	LG09100	2/4/2016	Lead	0	Copper
8308	LG09975	2/5/2016	Lead	3	Copper
8309	LG00455	1/19/2016	Lead	0	Copper
8310	LG03106	1/24/2016	Lead	5	Copper
8311	LG15026	2/17/2016	Lead	0	Copper
8312	LG05141	1/27/2016	Lead	0	Copper
8313	LG16022	2/19/2016	Lead	1	Copper
8314	LG06462	1/30/2016	Lead	0	Copper
8315	LG02550	1/22/2016	Lead	0	Copper
8316	LG12973	2/12/2016	Lead	3	Copper

	F	G	H
8275	0	FLINT	48503
8276	0	FLINT	48503
8277	0	FLINT	48503
8278	0	FLINT	48503
8279	0	FLINT	48503
8280	0	FLINT	48503
8281	0	FLINT	48503
8282	230	FLINT	48503
8283	0	FLINT	48503
8284	0	FLINT	48503
8285	160	FLINT	48501
8286	0	FLINT	48505
8287	0	FLINT	
8288	0	FLINT	48503
8289	0		
8290	130	FLINT	48503
8291	50	FLINT	48503
8292	0	FLINT	48503
8293	90	FLINT	48503
8294	100	FLINT	48503
8295	70	FLINT	48503
8296	700	FLINT	48506
8297	110	FLINT	48504
8298	90	FLINT	48504
8299	0	FLINT	48503
8300	70	FLINT	48507
8301	100	FLINT	48507
8302	200	FLINT	48050
8303	0	FLINT	48507
8304	510	FLINT	48507
8305	0	FLINT	48507
8306	0	FLINT	48507
8307	0	BURTON	48519
8308	140	FLINT	48507
8309	60	FLINT	48507
8310	160	FLINT	48507
8311	100	FLINT	48507
8312	0	FLINT	48507
8313	100	FLINT	48507
8314	0	FLINT	48506
8315	0	FLINT	48506
8316	150	FLINT	48503

	A	B	C	D	E
8317	LG14298	2/16/2016	Lead	2	Copper
8318	LG11839	2/10/2016	Lead	0	Copper
8319	LG01297	1/21/2016	Lead	3	Copper
8320	LG06785	2/1/2016	Lead	0	Copper
8321	LG07100	2/1/2016	Lead	3	Copper
8322	LG11220	2/9/2016	Lead	0	Copper
8323	LG02360	1/22/2016	Lead	5	Copper
8324	LG10164	2/6/2016	Lead	2	Copper
8325	LG02561	1/22/2016	Lead	5	Copper
8326	LG04102	1/26/2016	Lead	2	Copper
8327	LG07484	2/2/2016	Lead	0	Copper
8328	LG07416	2/2/2016	Lead	0	Copper
8329	LG10272	2/6/2016	Lead	0	Copper
8330	LG08434	2/3/2016	Lead	0	Copper
8331	LG02061	1/21/2016	Lead	4	Copper
8332	LG15639	2/18/2016	Lead	0	Copper
8333	LG02015	1/21/2016	Lead	0	Copper
8334	LG04398	1/26/2016	Lead	0	Copper
8335	LG14215	2/16/2016	Lead	9	Copper
8336	LG04236	1/26/2016	Lead	0	Copper
8337	LG14329	2/16/2016	Lead	2	Copper
8338	LG13959	2/16/2016	Lead	0	Copper
8339	LG07454	2/2/2016	Lead	7	Copper
8340	LG02961	1/23/2016	Lead	0	Copper
8341	LG12344	2/11/2016	Lead	19	Copper
8342	LG12582	2/12/2016	Lead	58	Copper
8343	LG05934	1/29/2016	Lead	6	Copper
8344	LG13037	2/12/2016	Lead	0	Copper
8345	LG07973	2/2/2016	Lead	0	Copper
8346	LG04827	1/27/2016	Lead	39	Copper
8347	LG05561	1/28/2016	Lead	0	Copper
8348	LG16201	2/20/2016	Lead	1	Copper
8349	LG06744	2/1/2016	Lead	0	Copper
8350	LG16169	2/20/2016	Lead	0	Copper
8351	LG12252	2/11/2016	Lead	2	Copper
8352	LG03053	1/24/2016	Lead	2	Copper
8353	LG00881	1/20/2016	Lead	0	Copper
8354	LG10575	2/7/2016	Lead	0	Copper
8355	LG05164	1/27/2016	Lead	0	Copper
8356	LG16284	2/20/2016	Lead	3	Copper
8357	LG07851	2/2/2016	Lead	0	Copper
8358	LG02680	1/23/2016	Lead	0	Copper

	F	G	H
8317	0	FLINT	48503
8318	0	FLINT	48503
8319	190	FLINT	48503
8320	0	FLINT	48503
8321	60	FLINT	48503
8322	70	FLINT	48503
8323	80	FLINT	48503
8324	60	FLINT	48503
8325	60	FLINT	48503
8326	0	FLINT	48503
8327	0	FLINT	48503
8328	0	FLINT	
8329	0	FLINT	48503
8330	0	FLINT	48503
8331	50	FLINT	48503
8332	0	FLINT	48503
8333	0	FLINT	48503
8334	50	FLINT	48503
8335	50	FLINT	
8336	0	FLINT	
8337	0	FLINT	
8338	70	FLINT	48503
8339	0	FLINT	48503
8340	0	FLINT	48503
8341	170	FLINT	48506
8342	500	FLINT	48506
8343	60	FLINT	48506
8344	100	FLINT	48506
8345	0	FLINT	48506
8346	110	FLINT	48506
8347	0	FLINT	48506
8348	50	FLINT	48506
8349	0	FLINT	
8350	60	FLINT	48506
8351	0	FLINT	48506
8352	0	FLINT	48506
8353	0	FLINT	48506
8354	60	FLINT	48506
8355	0	FLINT	48506
8356	70	FLINT	48506
8357	0	FLINT	48506
8358	0	FLINT	48506

	A	B	C	D	E
8359	LG00898	1/20/2016	Lead	0	Copper
8360	LG03599	1/25/2016	Lead	1	Copper
8361	LG10827	2/8/2016	Lead	0	Copper
8362	LG10822	2/8/2016	Lead	0	Copper
8363	LG01839	1/21/2016	Lead	0	Copper
8364	LG08664	2/3/2016	Lead	0	Copper
8365	LG15931	2/19/2016	Lead	0	Copper
8366	LG06152	1/29/2016	Lead	0	Copper
8367	LG07758	2/2/2016	Lead	0	Copper
8368	LG03803	1/25/2016	Lead	0	Copper
8369	LG12766	2/12/2016	Lead	0	Copper
8370	LG09808	2/5/2016	Lead	2	Copper
8371	LG02522	1/22/2016	Lead	0	Copper
8372	LG05676	1/28/2016	Lead	3	Copper
8373	LG05667	1/28/2016	Lead	0	Copper
8374	LG01480	1/21/2016	Lead	0	Copper
8375	LG12211	2/11/2016	Lead	0	Copper
8376	LG10556	2/7/2016	Lead	0	Copper
8377	LG00520	1/19/2016	Lead	2	Copper
8378	LG01359	1/21/2016	Lead	0	Copper
8379	LG13591	2/16/2016	Lead	0	Copper
8380	LG07787	2/2/2016	Lead	1	Copper
8381	LG13754	2/16/2016	Lead	1	Copper
8382	LG08672	2/3/2016	Lead	0	Copper
8383	LG04786	1/27/2016	Lead	0	Copper
8384	LG13393	2/15/2016	Lead	3	Copper
8385	LG09650	2/5/2016	Lead	0	Copper
8386	LG12723	2/12/2016	Lead	0	Copper
8387	LG05016	1/27/2016	Lead	0	Copper
8388	LG01595	1/21/2016	Lead	18	Copper
8389	LG03607	1/25/2016	Lead	2	Copper
8390	LG05113	1/27/2016	Lead	0	Copper
8391	LG00542	1/19/2016	Lead	37	Copper
8392	LG02216	1/21/2016	Lead	44	Copper
8393	LG12168	2/11/2016	Lead	34	Copper
8394	LG06130	1/29/2016	Lead	80	Copper
8395	LG00590	1/19/2016	Lead	0	Copper
8396	LG00608	1/19/2016	Lead	0	Copper
8397	LG13684	2/16/2016	Lead	4	Copper
8398	LG05174	1/27/2016	Lead	0	Copper
8399	LG00584	1/19/2016	Lead	0	Copper
8400	LG08705	2/3/2016	Lead	0	Copper

	F	G	H
8359	0	FLINT	48506
8360	70	FLINT	
8361	210	FLINT	
8362	250	FLINT	
8363	0	FLINT	48506
8364	0	FLINT	48506
8365	0	FLINT	48506
8366	60	FLINT	48506
8367	0	FLINT	48506
8368	0	FLINT	48506
8369	0	FLINT	48506
8370	530	FLINT	48506
8371	60	FLINT	48505
8372	0	FLINT	48506
8373	1,020	FLINT	48506
8374	0	FLINT	48506
8375	0	FLINT	48506
8376	0	FLINT	48506
8377	100	FLINT	48506
8378	0	FLINT	48505
8379	0	FLINT	48505
8380	0	FLINT	48503
8381	0	FLINT	48503
8382	0	FLINT	48503
8383	50	FLINT	48503
8384	0	FLINT	48503
8385	0	FLINT/BURTON	48506
8386	0	FLINT	48532
8387	0	FLINT	48504
8388	610	FLINT	48504
8389	0	FLINT	48504
8390	0	FLINT	48504
8391	60	FLINT	48504
8392	0	FLINT	48504
8393	610	FLINT	48504
8394	380	FLINT	48504
8395	0	FLINT	48504
8396	0	FLINT	48504
8397	0	FLINT	48504
8398	0	FLINT	48504
8399	0	FLINT	
8400	0	FLINT	48504

	A	B	C	D	E
8401	LG08645	2/3/2016	Lead	2	Copper
8402	LG00525	1/19/2016	Lead	5	Copper
8403	LG12274	2/11/2016	Lead	6	Copper
8404	LG12306	2/11/2016	Lead	2	Copper
8405	LG10662	2/8/2016	Lead	0	Copper
8406	LG06070	1/29/2016	Lead	2	Copper
8407	LG07417	2/2/2016	Lead	0	Copper
8408	LG03793	1/25/2016	Lead	2	Copper
8409	LG15854	2/19/2016	Lead	2	Copper
8410	LG09417	2/4/2016	Lead	0	Copper
8411	LG02947	1/23/2016	Lead	0	Copper
8412	LG00837	1/20/2016	Lead	2	Copper
8413	LG01260	1/21/2016	Lead	2	Copper
8414	LG02581	1/22/2016	Lead	0	Copper
8415	LG08655	2/3/2016	Lead	0	Copper
8416	LG15913	2/19/2016	Lead	1	Copper
8417	LG02347	1/22/2016	Lead	3	Copper
8418	LG09949	2/5/2016	Lead	3	Copper
8419	LG15859	2/19/2016	Lead	0	Copper
8420	LG04084	1/26/2016	Lead	0	Copper
8421	LG03485	1/25/2016	Lead	174	Copper
8422	LG09924	2/5/2016	Lead	0	Copper
8423	LG01242	1/21/2016	Lead	0	Copper
8424	LG11313	2/9/2016	Lead	0	Copper
8425	LG11930	2/10/2016	Lead	0	Copper
8426	LG02615	1/22/2016	Lead	0	Copper
8427	LG13995	2/16/2016	Lead	0	Copper
8428	LG02505	1/22/2016	Lead	9	Copper
8429	LF87929	10/16/2015	Lead	0	Copper
8430	LG10719	2/8/2016	Lead	0	Copper
8431	LG09428	2/4/2016	Lead	31	Copper
8432	LG15418	2/18/2016	Lead	2	Copper
8433	LG03645	1/25/2016	Lead	0	Copper
8434	LG06950	2/1/2016	Lead	26	Copper
8435	LG06429	1/30/2016	Lead	0	Copper
8436	LG01511	1/21/2016	Lead	0	Copper
8437	LG02711	1/23/2016	Lead	0	Copper
8438	LG03062	1/24/2016	Lead	0	Copper
8439	LG03080	1/24/2016	Lead	0	Copper
8440	LG02455	1/22/2016	Lead	0	Copper
8441	LG07633	2/2/2016	Lead	0	Copper
8442	LG07641	2/2/2016	Lead	0	Copper

	F	G	H
8401	70	FLINT	
8402	0	FLINT	48504
8403	240	FLINT	48504
8404	90	FLINT	48504
8405	0	FLINT	
8406	0	FLINT	48504
8407	80	FLINT	48504
8408	130	FLINT	48504
8409	110	FLINT	48504
8410	0	FLINT	48504
8411	100	FLINT	48504
8412	0	FLINT	48504
8413	140	FLINT	48504
8414	0	FLINT	48503
8415	100	FLINT	48503
8416	170	FLINT	48503
8417	80	FLINT	48503
8418	230	FLINT	48504
8419	0	FLINT	
8420	0	FLINT	48504
8421	270	FLINT	48504
8422	0	FLINT	48504
8423	70	FLINT	48504
8424	0	FLINT	48504
8425	0	FLINT	48504
8426	0	FLINT	48504
8427	0	FLINT	48504
8428	230	FLINT	48504
8429	0	FLINT	48504
8430	120	FLINT	48503
8431	240	FLINT	48504
8432	0	FLINT	48504
8433	0	FLINT	48503
8434	110	FLINT	48503
8435	0	FLINT	48503
8436	50	FLINT	48503
8437	0	FLINT	48503
8438	0	FLINT	48503
8439	0	FLINT	48503
8440	0	FLINT	48503
8441	70	FLINT	48503
8442	0	FLINT	48503

	A	B	C	D	E
8443	LG06628	1/31/2016	Lead	0	Copper
8444	LG05992	1/29/2016	Lead	0	Copper
8445	LG09234	2/4/2016	Lead	0	Copper
8446	LG06421	1/30/2016	Lead	6	Copper
8447	LG07474	2/2/2016	Lead	0	Copper
8448	LG01392	1/21/2016	Lead	0	Copper
8449	LG16016	2/19/2016	Lead	2	Copper
8450	LG09910	2/5/2016	Lead	0	Copper
8451	LG03142	1/24/2016	Lead	0	Copper
8452	LG07790	2/2/2016	Lead	0	Copper
8453	LG06055	1/29/2016	Lead	2	Copper
8454	LG12820	2/12/2016	Lead	0	Copper
8455	LG13244	2/13/2016	Lead	0	Copper
8456	LG05984	1/29/2016	Lead	1	Copper
8457	LG03557	1/25/2016	Lead	8	Copper
8458	LG06775	2/1/2016	Lead	4	Copper
8459	LG09908	2/5/2016	Lead	0	Copper
8460	LG02930	1/23/2016	Lead	0	Copper
8461	LG08544	2/3/2016	Lead	0	Copper
8462	LG10084	2/6/2016	Lead	0	Copper
8463	LG10090	2/6/2016	Lead	0	Copper
8464	LG12815	2/12/2016	Lead	0	Copper
8465	LG07894	2/2/2016	Lead	0	Copper
8466	LG02928	1/23/2016	Lead	0	Copper
8467	LG09082	2/4/2016	Lead	11	Copper
8468	LG09205	2/4/2016	Lead	4	Copper
8469	LG02066	1/21/2016	Lead	0	Copper
8470	LG05458	1/28/2016	Lead	0	Copper
8471	LG05986	1/29/2016	Lead	3	Copper
8472	LG07433	2/2/2016	Lead	0	Copper
8473	LG09821	2/5/2016	Lead	16	Copper
8474	LG16221	2/20/2016	Lead	0	Copper
8475	LG09101	2/4/2016	Lead	0	Copper
8476	LG16264	2/20/2016	Lead	0	Copper
8477	LG15873	2/19/2016	Lead	2	Copper
8478	LG12818	2/12/2016	Lead	0	Copper
8479	LG06636	1/31/2016	Lead	0	Copper
8480	LG09079	2/4/2016	Lead	0	Copper
8481	LG15481	2/18/2016	Lead	9	Copper
8482	LG05256	1/27/2016	Lead	1	Copper
8483	LG16262	2/20/2016	Lead	0	Copper
8484	LF99950	1/15/2016	Lead	0	Copper

	F	G	H
8443	130	FLINT	
8444	0	FLINT	48503
8445	0	FLINT	48503
8446	80	FLINT	48503
8447	0	FLINT	48503
8448	0	FLINT	48506
8449	0	FLINT	48503
8450	80	FLINT	48503
8451	0	FLINT	
8452	0	FLINT	
8453	0	FLINT	
8454	0	FLINT	48504
8455	130	FLINT	48503
8456	180	FLINT	48503
8457	100	FLINT	48503
8458	190	FLINT	48503
8459	0	FLINT	48503
8460	0	FLINT	48503
8461	0	FLINT	48507
8462	0	FLINT	48507
8463	0	FLINT	48507-6230
8464	0	FLINT	48507
8465	80	FLINT	48507
8466	0	FLINT	48503
8467	50	FLINT	48503
8468	0	FLINT	48503
8469	110	FLINT	48503
8470	130	FLINT	48503
8471	0	FLINT	48503
8472	0	FLINT	48503
8473	0	FLINT	48505
8474	0	FLINT	48505
8475	70	FLINT	48506
8476	90	FLINT	48503
8477	0	FLINT	48503
8478	120	FLINT	48503
8479	190	FLINT	
8480	0	FLINT	48503
8481	0	FLINT	48503
8482	0	FLINT	48503
8483	0	FLINT	48503
8484	0	FLINT	48503

	A	B	C	D	E
8485	LF99958	1/15/2016	Lead	2	Copper
8486	LG07663	2/2/2016	Lead	1	Copper
8487	LG04939	1/27/2016	Lead	0	Copper
8488	LG10097	2/6/2016	Lead	0	Copper
8489	LG04228	1/26/2016	Lead	0	Copper
8490	LG00838	1/20/2016	Lead	0	Copper
8491	LG01652	1/21/2016	Lead	0	Copper
8492	LG06541	1/31/2016	Lead	0	Copper
8493	LG12313	2/11/2016	Lead	1	Copper
8494	LG12312	2/11/2016	Lead	0	Copper
8495	LG12314	2/11/2016	Lead	1	Copper
8496	LG12300	2/11/2016	Lead	0	Copper
8497	LG12310	2/11/2016	Lead	0	Copper
8498	LG01735	1/21/2016	Lead	10	Copper
8499	LG15012	2/17/2016	Lead	40	Copper
8500	LG06193	1/29/2016	Lead	0	Copper
8501	LG13749	2/16/2016	Lead	4	Copper
8502	LG06833	2/1/2016	Lead	0	Copper
8503	LG15478	2/18/2016	Lead	29	Copper
8504	LG10833	2/8/2016	Lead	15	Copper
8505	LG03792	1/25/2016	Lead	2	Copper
8506	LG13282	2/14/2016	Lead	17	Copper
8507	LG13700	2/16/2016	Lead	0	Copper
8508	LF87430	10/13/2015	Lead	3	Copper
8509	LG05613	1/28/2016	Lead	3	Copper
8510	LG09994	2/5/2016	Lead	0	Copper
8511	LG16001	2/19/2016	Lead	0	Copper
8512	LG06458	1/30/2016	Lead	24	Copper
8513	LG01930	1/21/2016	Lead	6	Copper
8514	LG10175	2/6/2016	Lead	4	Copper
8515	LG00489	1/19/2016	Lead	1	Copper
8516	LG12299	2/11/2016	Lead	1	Copper
8517	LG02797	1/23/2016	Lead	14	Copper
8518	LG04757	1/27/2016	Lead	13	Copper
8519	LG11210	2/9/2016	Lead	1	Copper
8520	LG15619	2/18/2016	Lead	8	Copper
8521	LG07896	2/2/2016	Lead	0	Copper
8522	LG16308	2/20/2016	Lead	2	Copper
8523	LG10739	2/8/2016	Lead	5	Copper
8524	LG02097	1/21/2016	Lead	0	Copper
8525	LG10875	2/8/2016	Lead	4	Copper
8526	LG01959	1/21/2016	Lead	0	Copper

	F	G	H
8485	180	FLINT	48503
8486	110	FLINT	48503
8487	90	FLINT	48503
8488	0	FLINT	48503
8489	0	FLINT	48503
8490	0	FLINT	48503
8491	0	FLINT	48503
8492	0	FLINT	48503
8493	0	FLINT	48503
8494	0	FLINT	48503
8495	0	FLINT	
8496	0	FLINT	48503
8497	0	FLINT	48503
8498	70	FLINT	48503
8499	550	FLINT	48505
8500	0	FLINT	48504
8501	0	FLINT	48504
8502	0	FLINT	48504
8503	90	FLINT	48504
8504	360	FLINT	48504
8505	70	FLINT	48504
8506	160	FLINT	48504
8507	0	FLINT	48504
8508	190	FLINT	48504
8509	140	FLINT	48504
8510	0	FLINT	48505
8511	0	FLINT	48504
8512	0	FLINT	48504
8513	0	FLINT	48504
8514	0	FLINT	48504
8515	0	FLINT	48504
8516	0	FLINT	48504
8517	0	FLINT	
8518	90	FLINT	48504
8519	180	FLINT	48504
8520	120	FLINT	48504
8521	0	FLINT	48504
8522	0	FLINT	48504
8523	0	FLINT	48504
8524	120	FLINT	48504
8525	80	FLINT	48504
8526	0	FLINT	48504

	A	B	C	D	E
8527	LG09424	2/4/2016	Lead	76	Copper
8528	LG01381	1/21/2016	Lead	2	Copper
8529	LG10522	2/7/2016	Lead	0	Copper
8530	LG02137	1/21/2016	Lead	21	Copper
8531	LG16072	2/19/2016	Lead	18	Copper
8532	LG02080	1/21/2016	Lead	0	Copper
8533	LG15922	2/19/2016	Lead	20	Copper
8534	LG14850	2/17/2016	Lead	0	Copper
8535	LG07832	2/2/2016	Lead	0	Copper
8536	LG09978	2/5/2016	Lead	1	Copper
8537	LG07576	2/2/2016	Lead	0	Copper
8538	LG12933	2/12/2016	Lead	0	Copper
8539	LG13190	2/13/2016	Lead	0	Copper
8540	LG02781	1/23/2016	Lead	0	Copper
8541	LG05266	1/27/2016	Lead	0	Copper
8542	LG03482	1/25/2016	Lead	0	Copper
8543	LG08349	2/3/2016	Lead	2	Copper
8544	LG06632	1/31/2016	Lead	0	Copper
8545	LG04465	1/26/2016	Lead	1	Copper
8546	LG08742	2/3/2016	Lead	1	Copper
8547	LG03484	1/25/2016	Lead	3	Copper
8548	LF87060	10/8/2015	Lead	9	Copper
8549	LG02081	1/21/2016	Lead	0	Copper
8550	LG07908	2/2/2016	Lead	0	Copper
8551	LG10248	2/6/2016	Lead	0	Copper
8552	LG09092	2/4/2016	Lead	2	Copper
8553	LG00476	1/19/2016	Lead	0	Copper
8554	LG00523	1/19/2016	Lead	1	Copper
8555	LG00488	1/19/2016	Lead	56	Copper
8556	LG05695	1/28/2016	Lead	27	Copper
8557	LG06600	1/31/2016	Lead	6	Copper
8558	LG05555	1/28/2016	Lead	3	Copper
8559	LG06818	2/1/2016	Lead	0	Copper
8560	LG02365	1/22/2016	Lead	0	Copper
8561	LG08760	2/3/2016	Lead	0	Copper
8562	LG09084	2/4/2016	Lead	0	Copper
8563	LG03547	1/25/2016	Lead	0	Copper
8564	LG07813	2/2/2016	Lead	2	Copper
8565	LG16191	2/20/2016	Lead	313	Copper
8566	LG12259	2/11/2016	Lead	0	Copper
8567	LG07883	2/2/2016	Lead	11	Copper
8568	LG07683	2/2/2016	Lead	2	Copper

	F	G	H
8527	290	FLINT	48504
8528	80	FLINT	48504
8529	0	FLINT	48504
8530	200	FLINT	
8531	70	FLINT	48504
8532	90	FLINT	
8533	240	FLINT	48504
8534	60	FLINT	48504
8535	70	FLINT	48507
8536	100	FLINT	48507
8537	100	FLINT	48507
8538	0	FLINT	48507
8539	90	FLINT	48507
8540	80	FLINT	48504
8541	0	FLINT	48504
8542	0	BURTON	48529
8543	0	FLINT	48507
8544	0	FLINT	48507
8545	240	FLINT	48507
8546	110	FLINT	48503
8547	60	FLINT	48507
8548	0	FLINT	48507
8549	0	FLINT	48507
8550	70	FLINT	48507
8551	0	FLINT	48507
8552	70	FLINT	48507
8553	0	FLINT	48507
8554	100	FLINT	48507
8555	210	FLINT	48507
8556	100	FLINT	48507
8557	70	FLINT	
8558	0	FLINT	48529
8559	110	FLINT	48507
8560	0	FLINT	48507
8561	70	FLINT	48507
8562	110	FLINT	48507
8563	120	FLINT	48507
8564	60	FLINT	48507
8565	2,500	FLINT	48507
8566	0	FLINT	48507
8567	360	FLINT	48507
8568	70	FLINT	48507

	A	B	C	D	E
8569	LG00492	1/19/2016	Lead	0	Copper
8570	LG02709	1/23/2016	Lead	0	Copper
8571	LG08365	2/3/2016	Lead	0	Copper
8572	LG11207	2/9/2016	Lead	0	Copper
8573	LG11897	2/10/2016	Lead	0	Copper
8574	LG02826	1/23/2016	Lead	4	Copper
8575	LG13186	2/13/2016	Lead	0	Copper
8576	LG15471	2/18/2016	Lead	0	Copper
8577	LG07446	2/2/2016	Lead	2	Copper
8578	LG06159	1/29/2016	Lead	0	Copper
8579	LG04747	1/27/2016	Lead	0	Copper
8580	LG09432	2/4/2016	Lead	0	Copper
8581	LG06332	1/30/2016	Lead	1	Copper
8582	LG03495	1/25/2016	Lead	48	Copper
8583	LG14269	2/16/2016	Lead	2	Copper
8584	LG06140	1/29/2016	Lead	0	Copper
8585	LG12343	2/11/2016	Lead	2	Copper
8586	LG09688	2/5/2016	Lead	10	Copper
8587	LG00897	1/20/2016	Lead	49	Copper
8588	LG02048	1/21/2016	Lead	5	Copper
8589	LG00539	1/19/2016	Lead	2	Copper
8590	LG09388	2/4/2016	Lead	0	Copper
8591	LG10552	2/7/2016	Lead	2	Copper
8592	LG15556	2/18/2016	Lead	0	Copper
8593	LG16277	2/20/2016	Lead	0	Copper
8594	LG09893	2/5/2016	Lead	1	Copper
8595	LG09864	2/5/2016	Lead	0	Copper
8596	LG02878	1/23/2016	Lead	9	Copper
8597	LG02782	1/23/2016	Lead	7	Copper
8598	LG01372	1/21/2016	Lead	1	Copper
8599	LG13293	2/14/2016	Lead	0	Copper
8600	LG05500	1/28/2016	Lead	0	Copper
8601	LG06320	1/30/2016	Lead	0	Copper
8602	LG01816	1/21/2016	Lead	0	Copper
8603	LG07797	2/2/2016	Lead	5	Copper
8604	LG07897	2/2/2016	Lead	4	Copper
8605	LG05671	1/28/2016	Lead	0	Copper
8606	LG02992	1/24/2016	Lead	0	Copper
8607	LG07844	2/2/2016	Lead	3	Copper
8608	LG05048	1/27/2016	Lead	0	Copper
8609	LG02451	1/22/2016	Lead	7	Copper
8610	LG01620	1/21/2016	Lead	0	Copper

	F	G	H
8569	0	FLINT	48506
8570	0	FLINT	48506
8571	0	FLINT	48506
8572	0	FLINT	48505
8573	80	FLINT	48505
8574	0	FLINT	
8575	60	FLINT	48503
8576	0	FLINT	48503
8577	80	FLINT	48503
8578	0	FLINT	48503
8579	0	FLINT	48503
8580	0	FLINT	48503
8581	230	FLINT	48507
8582	380	FLINT	48507
8583	0	FLINT	48507
8584	90	FLINT	48507
8585	0	FLINT	48507
8586	70	FLINT	48507
8587	0	FLINT	48507
8588	0	FLINT	48507
8589	70	FLINT	48507
8590	0	FLINT	48507
8591	0	FLINT	48507
8592	0	FLINT	48507
8593	170	FLINT	48503
8594	100	FLINT	48503
8595	0	FLINT	48503
8596	0	FLINT	48503
8597	80	FLINT	48532
8598	0	FLINT	48532
8599	260	FLINT	48532
8600	0	FLINT	48532
8601	120	FLINT	48507
8602	110	FLINT	48506
8603	80		48506
8604	190	FLINT	48506
8605	50	FLINT	48506
8606	0	FLINT	48506
8607	600	FLINT	48506
8608	0	FLINT	48506
8609	0	FLINT	48506
8610	50	FLINT	48506

	A	B	C	D	E
8611	LG06310	1/30/2016	Lead	0	Copper
8612	LF88962	10/26/2015	Lead	0	Copper
8613	LF87392	10/13/2015	Lead	0	Copper
8614	LF97956	12/29/2015	Lead	0	Copper
8615	LG12927	2/12/2016	Lead	1	Copper
8616	LG03099	1/24/2016	Lead	0	Copper
8617	LG02788	1/23/2016	Lead	0	Copper
8618	LG06148	1/29/2016	Lead	0	Copper
8619	LG06750	2/1/2016	Lead	2	Copper
8620	LG11802	2/10/2016	Lead	0	Copper
8621	LG02206	1/21/2016	Lead	0	Copper
8622	LG14729	2/17/2016	Lead	0	Copper
8623	LG12591	2/12/2016	Lead	2	Copper
8624	LG12590	2/12/2016	Lead	0	Copper
8625	LG12592	2/12/2016	Lead	35	Copper
8626	LG12593	2/12/2016	Lead	0	Copper
8627	LG06959	2/1/2016	Lead	1	Copper
8628	LG12576	2/12/2016	Lead	0	Copper
8629	LF97948	12/29/2015	Lead	3	Copper
8630	LG12587	2/12/2016	Lead	20	Copper
8631	LG02619	1/22/2016	Lead	0	Copper
8632	LG11375	2/9/2016	Lead	0	Copper
8633	LG12583	2/12/2016	Lead	0	Copper
8634	LG12581	2/12/2016	Lead	2	Copper
8635	LG12589	2/12/2016	Lead	6	Copper
8636	LG12758	2/12/2016	Lead	0	Copper
8637	LG12760	2/12/2016	Lead	9	Copper
8638	LG12610	2/12/2016	Lead	12	Copper
8639	LG12762	2/12/2016	Lead	7	Copper
8640	LG12607	2/12/2016	Lead	1	Copper
8641	LG12615	2/12/2016	Lead	6	Copper
8642	LG12604	2/12/2016	Lead	0	Copper
8643	LG12588	2/12/2016	Lead	1	Copper
8644	LG12605	2/12/2016	Lead	0	Copper
8645	LG12765	2/12/2016	Lead	1	Copper
8646	LG12613	2/12/2016	Lead	0	Copper
8647	LG12761	2/12/2016	Lead	0	Copper
8648	LG12612	2/12/2016	Lead	1	Copper
8649	LG12608	2/12/2016	Lead	0	Copper
8650	LG12625	2/12/2016	Lead	2	Copper
8651	LG12585	2/12/2016	Lead	0	Copper
8652	LG12728	2/12/2016	Lead	0	Copper

	F	G	H
8611	0	FLINT	48506
8612	0	FLINT	48506
8613	0	FLINT	
8614	0	FLINT	
8615	90	FLINT	48506
8616	60	FLINT	48506
8617	0	FLINT	48506
8618	0	FLINT	48506
8619	110		48506
8620	160	FLINT	48506
8621	210	FLINT	48506
8622	130	FLINT	48506
8623	70	FLINT	48506
8624	0	FLINT	48506
8625	0	FLINT	48506
8626	0	FLINT	48506
8627	120	FLINT	48506
8628	0	FLINT	48506
8629	170	FLINT	
8630	60	FLINT	48506
8631	0	FLINT	48506
8632	0	FLINT	48506
8633	0	FLINT	48506
8634	0	FLINT	48506
8635	0	FLINT	48506
8636	0	FLINT	48506
8637	90	FLINT	48506
8638	50	FLINT	48506
8639	0	FLINT	48506
8640	0	FLINT	48506
8641	0	FLINT	48506
8642	0	FLINT	48506
8643	0	FLINT	48506
8644	0	FLINT	48506
8645	0	FLINT	48506
8646	0	FLINT	48506
8647	0	FLINT	48506
8648	140	FLINT	48506
8649	0	FLINT	48506
8650	0	FLINT	48506
8651	0	FLINT	48506
8652	0	FLINT	48506

	A	B	C	D	E
8653	LG12735	2/12/2016	Lead	0	Copper
8654	LG12609	2/12/2016	Lead	3	Copper
8655	LG12731	2/12/2016	Lead	0	Copper
8656	LG12606	2/12/2016	Lead	3	Copper
8657	LG12580	2/12/2016	Lead	0	Copper
8658	LG12611	2/12/2016	Lead	1	Copper
8659	LG12586	2/12/2016	Lead	0	Copper
8660	LG12577	2/12/2016	Lead	2	Copper
8661	LG12764	2/12/2016	Lead	12	Copper
8662	LG12727	2/12/2016	Lead	0	Copper
8663	LG12614	2/12/2016	Lead	3	Copper
8664	LG12597	2/12/2016	Lead	0	Copper
8665	LG13059	2/12/2016	Lead	0	Copper
8666	LG13060	2/12/2016	Lead	6	Copper
8667	LG12628	2/12/2016	Lead	2	Copper
8668	LG12908	2/12/2016	Lead	0	Copper
8669	LG12627	2/12/2016	Lead	0	Copper
8670	LG12631	2/12/2016	Lead	9	Copper
8671	LG12634	2/12/2016	Lead	0	Copper
8672	LG12897	2/12/2016	Lead	7	Copper
8673	LG12639	2/12/2016	Lead	0	Copper
8674	LG13058	2/12/2016	Lead	3	Copper
8675	LG12892	2/12/2016	Lead	4	Copper
8676	LG12901	2/12/2016	Lead	18	Copper
8677	LG12907	2/12/2016	Lead	3	Copper
8678	LG12910	2/12/2016	Lead	2	Copper
8679	LG12630	2/12/2016	Lead	1	Copper
8680	LG13069	2/12/2016	Lead	20	Copper
8681	LG13027	2/12/2016	Lead	22	Copper
8682	LG12629	2/12/2016	Lead	4	Copper
8683	LG12626	2/12/2016	Lead	0	Copper
8684	LG12640	2/12/2016	Lead	0	Copper
8685	LG13055	2/12/2016	Lead	0	Copper
8686	LG13091	2/12/2016	Lead	1	Copper
8687	LG13056	2/12/2016	Lead	0	Copper
8688	LG13085	2/12/2016	Lead	0	Copper
8689	LG13088	2/12/2016	Lead	0	Copper
8690	LG13080	2/12/2016	Lead	0	Copper
8691	LG13077	2/12/2016	Lead	0	Copper
8692	LG13086	2/12/2016	Lead	0	Copper
8693	LG13072	2/12/2016	Lead	0	Copper
8694	LG13084	2/12/2016	Lead	2	Copper

	F	G	H
8653	0	FLINT	48506
8654	60	FLINT	48506
8655	80	FLINT	48506
8656	0	FLINT	48506
8657	0	FLINT	48506
8658	0	FLINT	48506
8659	0	FLINT	48506
8660	0	FLINT	48506
8661	100	FLINT	48506
8662	0	FLINT	48506
8663	0	FLINT	48506
8664	0	FLINT	48506
8665	0	FLINT	48506
8666	0	FLINT	48506
8667	0	FLINT	48506
8668	0	FLINT	48506
8669	0	FLINT	48506
8670	70	FLINT	48506
8671	0	FLINT	48506
8672	70	FLINT	48506
8673	0	FLINT	48506
8674	0	FLINT	48506
8675	90	FLINT	48506
8676	60	FLINT	48506
8677	0	FLINT	48506
8678	50	FLINT	48506
8679	90	FLINT	48506
8680	0	FLINT	48506
8681	120	FLINT	48506
8682	80	FLINT	48506
8683	50	FLINT	48506
8684	0	FLINT	48506
8685	0	FLINT	48506
8686	0	FLINT	48506
8687	0	FLINT	48506
8688	0	FLINT	48506
8689	0	FLINT	48506
8690	0	FLINT	48506
8691	0	FLINT	48506
8692	80	FLINT	48506
8693	0	FLINT	48506
8694	0	FLINT	48506

	A	B	C	D	E
8695	LG13070	2/12/2016	Lead	0	Copper
8696	LG13075	2/12/2016	Lead	0	Copper
8697	LG13076	2/12/2016	Lead	4	Copper
8698	LG12594	2/12/2016	Lead	0	Copper
8699	LG12711	2/12/2016	Lead	0	Copper
8700	LG13083	2/12/2016	Lead	0	Copper
8701	LG13057	2/12/2016	Lead	0	Copper
8702	LG13079	2/12/2016	Lead	0	Copper
8703	LG13081	2/12/2016	Lead	0	Copper
8704	LG13082	2/12/2016	Lead	1	Copper
8705	LG13063	2/12/2016	Lead	1	Copper
8706	LG13071	2/12/2016	Lead	3	Copper
8707	LG12898	2/12/2016	Lead	71	Copper
8708	LG13073	2/12/2016	Lead	2	Copper
8709	LG13062	2/12/2016	Lead	2	Copper
8710	LG13067	2/12/2016	Lead	0	Copper
8711	LG13102	2/12/2016	Lead	4	Copper
8712	LG13074	2/12/2016	Lead	0	Copper
8713	LG13061	2/12/2016	Lead	0	Copper
8714	LG13066	2/12/2016	Lead	0	Copper
8715	LG13068	2/12/2016	Lead	0	Copper
8716	LG13064	2/12/2016	Lead	2	Copper
8717	LG13101	2/12/2016	Lead	0	Copper
8718	LG13065	2/12/2016	Lead	2	Copper
8719	LG13089	2/12/2016	Lead	5	Copper
8720	LG13078	2/12/2016	Lead	0	Copper
8721	LG12891	2/12/2016	Lead	0	Copper
8722	LG13092	2/12/2016	Lead	0	Copper
8723	LG12638	2/12/2016	Lead	3	Copper
8724	LG13087	2/12/2016	Lead	0	Copper
8725	LG13028	2/12/2016	Lead	0	Copper
8726	LG13029	2/12/2016	Lead	2	Copper
8727	LG12632	2/12/2016	Lead	0	Copper
8728	LG13019	2/12/2016	Lead	0	Copper
8729	LG12633	2/12/2016	Lead	0	Copper
8730	LG13022	2/12/2016	Lead	27	Copper
8731	LG12635	2/12/2016	Lead	9	Copper
8732	LG02552	1/22/2016	Lead	0	Copper
8733	LG02369	1/22/2016	Lead	0	Copper
8734	LG02321	1/22/2016	Lead	0	Copper
8735	LG05515	1/28/2016	Lead	0	Copper
8736	LG11888	2/10/2016	Lead	0	Copper

	F	G	H
8695	0	FLINT	48506
8696	60	FLINT	48506
8697	0	FLINT	48506
8698	0	FLINT	48506
8699	0	FLINT	48506
8700	0	FLINT	48506
8701	0	FLINT	48506
8702	0	FLINT	48506
8703	0	FLINT	48506
8704	0	FLINT	48506
8705	0	FLINT	48506
8706	60	FLINT	48506
8707	1,000	FLINT	48506
8708	0	FLINT	48506
8709	0	FLINT	48506
8710	0	FLINT	48506
8711	0	FLINT	48506
8712	0	FLINT	48506
8713	0	FLINT	48506
8714	0	FLINT	48506
8715	0	FLINT	48506
8716	0	FLINT	48506
8717	0	FLINT	48506
8718	0	FLINT	48506
8719	0	FLINT	48506
8720	80	FLINT	48506
8721	0	FLINT	48506
8722	0	FLINT	48506
8723	140	FLINT	48506
8724	0	FLINT	48506
8725	0	FLINT	48506
8726	70	FLINT	48506
8727	0	FLINT	48506
8728	0	FLINT	48506
8729	0	FLINT	48506
8730	110	FLINT	48506
8731	0	FLINT	48506
8732	70	FLINT	48503
8733	0	FLINT	48507
8734	0	FLINT	48507
8735	290	FLINT	48532
8736	0	FLINT	48503

	A	B	C	D	E
8737	LG05592	1/28/2016	Lead	4	Copper
8738	LG03133	1/24/2016	Lead	13	Copper
8739	LG09239	2/4/2016	Lead	0	Copper
8740	LG13217	2/13/2016	Lead	0	Copper
8741	LG02639	1/22/2016	Lead	0	Copper
8742	LG02118	1/21/2016	Lead	0	Copper
8743	LG11831	2/10/2016	Lead	0	Copper
8744	LG05260	1/27/2016	Lead	0	Copper
8745	LG02199	1/21/2016	Lead	0	Copper
8746	LG01669	1/21/2016	Lead	2	Copper
8747	LG05183	1/27/2016	Lead	0	Copper
8748	LG12210	2/11/2016	Lead	0	Copper
8749	LG13669	2/16/2016	Lead	22	Copper
8750	LG06170	1/29/2016	Lead	4	Copper
8751	LG07586	2/2/2016	Lead	26	Copper
8752	LG03656	1/25/2016	Lead	0	Copper
8753	LG05482	1/28/2016	Lead	0	Copper
8754	LG03781	1/25/2016	Lead	0	Copper
8755	LG13270	2/14/2016	Lead	11	Copper
8756	LG05617	1/28/2016	Lead	0	Copper
8757	LG12822	2/12/2016	Lead	0	Copper
8758	LG02063	1/21/2016	Lead	0	Copper
8759	LF87056	10/8/2015	Lead	6	Copper
8760	LG07719	2/2/2016	Lead	2	Copper
8761	LG06115	1/29/2016	Lead	0	Copper
8762	LG09754	2/5/2016	Lead	0	Copper
8763	LG07593	2/2/2016	Lead	0	Copper
8764	LG09951	2/5/2016	Lead	0	Copper
8765	LG03596	1/25/2016	Lead	0	Copper
8766	LG02149	1/21/2016	Lead	1	Copper
8767	LG05993	1/29/2016	Lead	0	Copper
8768	LG11836	2/10/2016	Lead	0	Copper
8769	LG01492	1/21/2016	Lead	0	Copper
8770	LG03541	1/25/2016	Lead	0	Copper
8771	LG02175	1/21/2016	Lead	3	Copper
8772	LG01838	1/21/2016	Lead	3	Copper
8773	LG04170	1/26/2016	Lead	0	Copper
8774	LG13132	2/13/2016	Lead	0	Copper
8775	LF86485	10/6/2015	Lead	0	Copper
8776	LF86481	10/6/2015	Lead	0	Copper
8777	LG15564	2/18/2016	Lead	7	Copper
8778	LG02126	1/21/2016	Lead	0	Copper

	F	G	H
8737	80	FLINT	48503
8738	60	FLINT	48503
8739	0	FLINT	48505
8740	0	FLINT	48505
8741	0	FLINT	48505
8742	0	FLINT	48505
8743	0	FLINT	48504
8744	0	FLINT	48504
8745	0	FLINT	48506
8746	60	FLINT	48506
8747	0	FLINT	48506
8748	0	FLINT	48506
8749	150	FLINT	48506
8750	60	FLINT	48506
8751	0	FLINT	48506
8752	0	FLINT	
8753	0	FLINT	48506
8754	0	FLINT	48506
8755	110	FLINT	48506
8756	0	FLINT	48506
8757	0	FLINT	48506
8758	0	FLINT	48506
8759	160	FLINT	48506
8760	130	FLINT	48506
8761	0	FLINT	48506
8762	0	FLINT	48506
8763	50	FLINT	48506
8764	0	FLINT	48506
8765	90	FLINT	48506
8766	0	FLINT	48506
8767	0	FLINT	48506
8768	0	FLINT	48506
8769	0	FLINT	48506
8770	0	FLINT	48506
8771	0	FLINT	48506
8772	70	FLINT	48506
8773	0	FLINT	48506
8774	0	FLINT	48506
8775	0	FLINT	48506
8776	0	FLINT	48506
8777	0	FLINT	48506
8778	60	FLINT	48505

	A	B	C	D	E
8779	LG02971	1/23/2016	Lead	0	Copper
8780	LG02937	1/23/2016	Lead	0	Copper
8781	LG01655	1/21/2016	Lead	0	Copper
8782	LG11506	2/9/2016	Lead	0	Copper
8783	LG05103	1/27/2016	Lead	0	Copper
8784	LG10706	2/8/2016	Lead	0	Copper
8785	LG07558	2/2/2016	Lead	0	Copper
8786	LG05568	1/28/2016	Lead	2	Copper
8787	LG14227	2/16/2016	Lead	0	Copper
8788	LG01239	1/21/2016	Lead	0	Copper
8789	LG07957	2/2/2016	Lead	0	Copper
8790	LG03068	1/24/2016	Lead	0	Copper
8791	LG04387	1/26/2016	Lead	0	Copper
8792	LG07815	2/2/2016	Lead	0	Copper
8793	LG07425	2/2/2016	Lead	0	Copper
8794	LG04516	1/26/2016	Lead	0	Copper
8795	LG03594	1/25/2016	Lead	0	Copper
8796	LG08624	2/3/2016	Lead	4	Copper
8797	LG00517	1/19/2016	Lead	5	Copper
8798	LG09399	2/4/2016	Lead	1	Copper
8799	LG00530	1/19/2016	Lead	1	Copper
8800	LG13593	2/16/2016	Lead	0	Copper
8801	LG15001	2/17/2016	Lead	3	Copper
8802	LG06854	2/1/2016	Lead	7	Copper
8803	LG04800	1/27/2016	Lead	4	Copper
8804	LG08425	2/3/2016	Lead	0	Copper
8805	LG06900	2/1/2016	Lead	0	Copper
8806	LF87408	10/13/2015	Lead	2	Copper
8807	LG14020	2/16/2016	Lead	0	Copper
8808	LG14021	2/16/2016	Lead	0	Copper
8809	LF87366	10/13/2015	Lead	17	Copper
8810	LG09273	2/4/2016	Lead	0	Copper
8811	LG07657	2/2/2016	Lead	0	Copper
8812	LG00620	1/19/2016	Lead	2	Copper
8813	LG00982	1/20/2016	Lead	1	Copper
8814	LG06366	1/30/2016	Lead	0	Copper
8815	LG03610	1/25/2016	Lead	0	Copper
8816	LG06765	2/1/2016	Lead	0	Copper
8817	LG05757	1/28/2016	Lead	8	Copper
8818	LF90460	11/4/2015	Lead	4	Copper
8819	LG10789	2/8/2016	Lead	0	Copper
8820	LG05542	1/28/2016	Lead	0	Copper

	F	G	H
8779	0	FLINT	48503
8780	130	FLINT	48532
8781	0	FLINT	48532
8782	0	FLINT	48532
8783	0	FLINT	48532
8784	110	FLINT	48433
8785	90	FLINT	48532
8786	0	FLINT	48532
8787	0	FLINT	48532
8788	60	FLINT	
8789	60	FLINT	48532
8790	0	FLINT	48503
8791	0	FLINT	48503
8792	90	FLINT	48503
8793	200	FLINT	
8794	0	FLINT	48532
8795	0	FLINT	48532
8796	0	FLINT	48532
8797	260	FLINT	48505
8798	80	FLINT	
8799	110	FLINT	48505
8800	0	FLINT	48505
8801	80	FLINT	48505
8802	130	FLINT	48505
8803	140	FLINT	48503
8804	0	FLINT	48503
8805	0	FLINT	48506
8806	550	FLINT	48506
8807	3,210	FLINT	48506
8808	0	FLINT	48506
8809	1,380	FLINT	48506
8810	80	FLINT	48503
8811	0	FLINT	48506
8812	120	FLINT	48506
8813	110	FLINT	48406
8814	0	FLINT	48503
8815	180	FLINT	48502
8816	0	FLINT	48506
8817	190	FLINT	48505
8818	0	FLINT	48505
8819	180	FLINT	48506
8820	0	FLINT	48507

	A	B	C	D	E
8821	LG07571	2/2/2016	Lead	0	Copper
8822	LG06354	1/30/2016	Lead	0	Copper
8823	LG02178	1/21/2016	Lead	0	Copper
8824	LG12739	2/12/2016	Lead	0	Copper
8825	LG11461	2/9/2016	Lead	0	Copper
8826	LG09128	2/4/2016	Lead	0	Copper
8827	LG12682	2/12/2016	Lead	8	Copper
8828	LG07567	2/2/2016	Lead	0	Copper
8829	LG08488	2/3/2016	Lead	0	Copper
8830	LG07507	2/2/2016	Lead	0	Copper
8831	LG08356	2/3/2016	Lead	2	Copper
8832	LG14914	2/17/2016	Lead	0	Copper
8833	LG04123	1/26/2016	Lead	2	Copper
8834	LG08743	2/3/2016	Lead	3	Copper
8835	LG01898	1/21/2016	Lead	1	Copper
8836	LG06400	1/30/2016	Lead	5	Copper
8837	LG04224	1/26/2016	Lead	3	Copper
8838	LG04230	1/26/2016	Lead	0	Copper
8839	LG07986	2/2/2016	Lead	6	Copper
8840	LF94262	12/2/2015	Lead	6	Copper
8841	LG03029	1/24/2016	Lead	35	Copper
8842	LG04534	1/26/2016	Lead	3	Copper
8843	LG07827	2/2/2016	Lead	3	Copper
8844	LG09965	2/5/2016	Lead	3	Copper
8845	LG02144	1/21/2016	Lead	1	Copper
8846	LG06973	2/1/2016	Lead	10	Copper
8847	LG13017	2/12/2016	Lead	12	Copper
8848	LG07672	2/2/2016	Lead	0	Copper
8849	LG04097	1/26/2016	Lead	0	Copper
8850	LG01280	1/21/2016	Lead	7	Copper
8851	LG06470	1/31/2016	Lead	0	Copper
8852	LG12621	2/12/2016	Lead	1	Copper
8853	LG15480	2/18/2016	Lead	1	Copper
8854	LG16254	2/20/2016	Lead	0	Copper
8855	LG06178	1/29/2016	Lead	0	Copper
8856	LG01643	1/21/2016	Lead	0	Copper
8857	LG14241	2/16/2016	Lead	0	Copper
8858	LG06418	1/30/2016	Lead	0	Copper
8859	LG12249	2/11/2016	Lead	0	Copper
8860	LG09401	2/4/2016	Lead	0	Copper
8861	LG10208	2/6/2016	Lead	0	Copper
8862	LG10596	2/7/2016	Lead	1	Copper

	F	G	H
8821	70	FLINT	48507
8822	100	FLINT	48507
8823	100	FLINT	48507
8824	80	FLINT	48507
8825	0	FLINT	48507
8826	190	FLINT	48507
8827	340	FLINT	48507
8828	100	FLINT	48507
8829	0	FLINT	48507
8830	0	FLINT	48507
8831	50	FLINT	48507
8832	0	FLINT	48507
8833	0	FLINT	48503
8834	110	FLINT	48503
8835	70	FLINT	
8836	70	FLINT	48503
8837	70	FLINT	48503
8838	0	FLINT	48503
8839	100	FLINT	48503
8840	230	FLINT	48503
8841	170	FLINT	48503
8842	100	FLINT	48503
8843	0	FLINT	48503
8844	0	FLINT	48503
8845	0	FLINT	48503
8846	180	FLINT	48503
8847	200	FLINT	48503
8848	140	FLINT	48503
8849	0	FLINT	48503
8850	0	FLINT	48505
8851	330	FLINT	48503
8852	0	FLINT	48506
8853	0	FLINT	48505
8854	0	FLINT	48504
8855	0	FLINT	48504
8856	0	FLINT	48504
8857	0	FLINT	48504
8858	0	FLINT	48504
8859	0	FLINT	48504
8860	0	FLINT	48504
8861	60	FLINT	48506
8862	0	FLINT	48506

	A	B	C	D	E
8863	LG16299	2/20/2016	Lead	0	Copper
8864	LG06212	1/29/2016	Lead	0	Copper
8865	LG10204	2/6/2016	Lead	0	Copper
8866	LG09304	2/4/2016	Lead	0	Copper
8867	LG13405	2/15/2016	Lead	0	Copper
8868	LG10880	2/8/2016	Lead	1	Copper
8869	LG06741	2/1/2016	Lead	0	Copper
8870	LG05907	1/29/2016	Lead	1	Copper
8871	LG09221	2/4/2016	Lead	2	Copper
8872	LG04058	1/26/2016	Lead	0	Copper
8873	LG02221	1/21/2016	Lead	2	Copper
8874	LF88304	10/20/2015	Lead	1	Copper
8875	LF97323	12/18/2015	Lead	2	Copper
8876	LG11371	2/9/2016	Lead	9	Copper
8877	LG09795	2/5/2016	Lead	0	Copper
8878	LG05156	1/27/2016	Lead	0	Copper
8879	LG08396	2/3/2016	Lead	0	Copper
8880	LG04783	1/27/2016	Lead	0	Copper
8881	LG11327	2/9/2016	Lead	33	Copper
8882	LG07968	2/2/2016	Lead	2	Copper
8883	LG12279	2/11/2016	Lead	0	Copper
8884	LG01542	1/21/2016	Lead	0	Copper
8885	LG03760	1/25/2016	Lead	0	Copper
8886	LG15984	2/19/2016	Lead	0	Copper
8887	LF88299	10/20/2015	Lead	1	Copper
8888	LG06563	1/31/2016	Lead	0	Copper
8889	LG02103	1/21/2016	Lead	3	Copper
8890	LG08710	2/3/2016	Lead	1	Copper
8891	LG13672	2/16/2016	Lead	0	Copper
8892	LG10092	2/6/2016	Lead	5	Copper
8893	LG01790	1/21/2016	Lead	0	Copper
8894	LF97339	12/18/2015	Lead	0	Copper
8895	LG06764	2/1/2016	Lead	0	Copper
8896	LG11985	2/10/2016	Lead	0	Copper
8897	LG03502	1/25/2016	Lead	0	Copper
8898	LG04509	1/26/2016	Lead	3	Copper
8899	LG14731	2/17/2016	Lead	3	Copper
8900	LG06390	1/30/2016	Lead	0	Copper
8901	LG13345	2/15/2016	Lead	0	Copper
8902	LG13355	2/15/2016	Lead	0	Copper
8903	LG10089	2/6/2016	Lead	44	Copper
8904	LG00450	1/19/2016	Lead	0	Copper

	F	G	H
8863	50	FLINT	48506
8864	0	FLINT	48532
8865	100	FLINT	48532
8866	70	FLINT	48532
8867	0	FLINT	48505
8868	0	FLINT	48504
8869	0	FLINT	48504
8870	0	FLINT	
8871	50	FLINT	48504
8872	0	FLINT	48504
8873	0	FLINT	48504
8874	0	FLINT	48503
8875	0	FLINT	48507
8876	110	FLINT	48503
8877	200	FLINT	48503
8878	0	FLINT	48503
8879	0	FLINT	48503
8880	0	FLINT	48503
8881	380	FLINT	48532
8882	140	FLINT	48532
8883	120	FLINT	48532
8884	0	FLINT	48532
8885	90	FLINT	48532
8886	0	FLINT	48532
8887	160	FLINT	48504
8888	0	FLINT	48506
8889	110	FLINT	48506
8890	50	FLINT	48503
8891	0	FLINT	48503
8892	70	FLINT	48503
8893	0	FLINT	
8894	0	FLINT	
8895	0	FLINT	48503
8896	60	FLINT	48503
8897	0	FLINT	
8898	180	FLINT	48503
8899	140	FLINT	48503
8900	0	FLINT	48503
8901	220	FLINT	48503
8902	0	FLINT	48503
8903	190	FLINT	48503
8904	3,490	FLINT	48503

	A	B	C	D	E
8905	LG00462	1/19/2016	Lead	2	Copper
8906	LG00469	1/19/2016	Lead	0	Copper
8907	LG00512	1/19/2016	Lead	1	Copper
8908	LG11806	2/10/2016	Lead	0	Copper
8909	LG00851	1/20/2016	Lead	0	Copper
8910	LG07506	2/2/2016	Lead	0	Copper
8911	LG08335	2/3/2016	Lead	0	Copper
8912	LG09695	2/5/2016	Lead	3	Copper
8913	LG10018	2/5/2016	Lead	97	Copper
8914	LG06387	1/30/2016	Lead	0	Copper
8915	LG07562	2/2/2016	Lead	21	Copper
8916	LG07591	2/2/2016	Lead	3	Copper
8917	LG05097	1/27/2016	Lead	0	Copper
8918	LG03039	1/24/2016	Lead	0	Copper
8919	LF86514	10/6/2015	Lead	0	Copper
8920	LF86516	10/6/2015	Lead	0	Copper
8921	LF86478	10/6/2015	Lead	8	Copper
8922	LF86477	10/6/2015	Lead	0	Copper
8923	LF86479	10/6/2015	Lead	0	Copper
8924	LG02079	1/21/2016	Lead	0	Copper
8925	LG03730	1/25/2016	Lead	0	Copper
8926	LG07016	2/1/2016	Lead	4	Copper
8927	LG04038	1/26/2016	Lead	0	Copper
8928	LG04035	1/26/2016	Lead	0	Copper
8929	LG09383	2/4/2016	Lead	0	Copper
8930	LG11876	2/10/2016	Lead	0	Copper
8931	LG11938	2/10/2016	Lead	0	Copper
8932	LG02233	1/21/2016	Lead	0	Copper
8933	LG05549	1/28/2016	Lead	0	Copper
8934	LG00468	1/19/2016	Lead	0	Copper
8935	LG05754	1/28/2016	Lead	0	Copper
8936	LG01972	1/21/2016	Lead	0	Copper
8937	LG05916	1/29/2016	Lead	0	Copper
8938	LG02389	1/22/2016	Lead	0	Copper
8939	LG14280	2/16/2016	Lead	0	Copper
8940	LG10861	2/8/2016	Lead	5	Copper
8941	LG08261	2/3/2016	Lead	0	Copper
8942	LG01699	1/21/2016	Lead	4	Copper
8943	LG13741	2/16/2016	Lead	0	Copper
8944	LG00552	1/19/2016	Lead	1	Copper
8945	LG13931	2/16/2016	Lead	0	Copper
8946	LG05935	1/29/2016	Lead	2	Copper

	F	G	H
8905	240	FLINT	48503
8906	110	FLINT	48503
8907	280	FLINT	48503
8908	380	FLINT	
8909	0	FLINT	48503
8910	0	FLINT	48503
8911	0	FLINT	48507
8912	520	FLINT	48507
8913	160	FLINT	48507
8914	0		48503
8915	170	FLINT	48507
8916	140	FLINT	48507
8917	180	FLINT	48507
8918	0	FLINT	48507
8919	340	FLINT	48503
8920	490	FLINT	48503
8921	1,110	FLINT	48503
8922	0	FLINT	48503
8923	360	FLINT	48503
8924	0	FLINT	48507
8925	0	FLINT	48507
8926	0	FLINT	48507
8927	0	FLINT	48507
8928	0	FLINT	48507
8929	270	FLINT	48507
8930	60	FLINT	48507
8931	0	FLINT	48507
8932	200	FLINT	48509
8933	0	FLINT	48503
8934	130	FLINT	48503
8935	0	FLINT	48507
8936	0	FLINT	48532
8937	90	FLINT	48532
8938	70	FLINT	48532
8939	0	FLINT	48503
8940	0	FLINT	48503
8941	0	FLINT	48503
8942	0	FLINT	48503
8943	0	FLINT	48503
8944	50	FLINT	48503
8945	0	FLINT	48503
8946	0	FLINT	48503

	A	B	C	D	E
8947	LG01674	1/21/2016	Lead	0	Copper
8948	LG07512	2/2/2016	Lead	0	Copper
8949	LG04864	1/27/2016	Lead	1	Copper
8950	LG09988	2/5/2016	Lead	0	Copper
8951	LG05713	1/28/2016	Lead	3	Copper
8952	LG13738	2/16/2016	Lead	2	Copper
8953	LG02482	1/22/2016	Lead	2	Copper
8954	LG07825	2/2/2016	Lead	5	Copper
8955	LF87058	10/8/2015	Lead	3	Copper
8956	LG06734	2/1/2016	Lead	2	Copper
8957	LG13739	2/16/2016	Lead	2	Copper
8958	LG04215	1/26/2016	Lead	2	Copper
8959	LG05535	1/28/2016	Lead	0	Copper
8960	LG05509	1/28/2016	Lead	5	Copper
8961	LG06136	1/29/2016	Lead	11	Copper
8962	LG11332	2/9/2016	Lead	10	Copper
8963	LG04871	1/27/2016	Lead	0	Copper
8964	LG13215	2/13/2016	Lead	2	Copper
8965	LG14621	2/17/2016	Lead	3	Copper
8966	LG11429	2/9/2016	Lead	1	Copper
8967	LG15641	2/18/2016	Lead	3	Copper
8968	LG03159	1/24/2016	Lead	6	Copper
8969	LG01656	1/21/2016	Lead	4	Copper
8970	LG06530	1/31/2016	Lead	2	Copper
8971	LG04507	1/26/2016	Lead	8	Copper
8972	LG05971	1/29/2016	Lead	3	Copper
8973	LG04875	1/27/2016	Lead	3	Copper
8974	LG01614	1/21/2016	Lead	2	Copper
8975	LG13714	2/16/2016	Lead	4	Copper
8976	LG02179	1/21/2016	Lead	2	Copper
8977	LG07847	2/2/2016	Lead	0	Copper
8978	LG08291	2/3/2016	Lead	4	Copper
8979	LG06058	1/29/2016	Lead	5	Copper
8980	LG03044	1/24/2016	Lead	0	Copper
8981	LG09190	2/4/2016	Lead	5	Copper
8982	LG11911	2/10/2016	Lead	8	Copper
8983	LG12292	2/11/2016	Lead	1	Copper
8984	LF87939	10/16/2015	Lead	11	Copper
8985	LG07646	2/2/2016	Lead	2	Copper
8986	LG09490	2/4/2016	Lead	3	Copper
8987	LG03492	1/25/2016	Lead	1	Copper
8988	LG00866	1/20/2016	Lead	0	Copper

	F	G	H
8947	70	FLINT	48503
8948	90	FLINT	48503
8949	50	FLINT	48503
8950	0	FLINT	48503
8951	50	FLINT	48503
8952	0	FLINT	48503
8953	0	FLINT	48503
8954	0	FLINT	48503
8955	0	FLINT	48503
8956	0	FLINT	48503
8957	60	FLINT	48503
8958	0	FLINT	48503
8959	0	FLINT	48503
8960	0	FLINT	48503
8961	60	FLINT	48503
8962	60	FLINT	48503
8963	0	FLINT	48503
8964	0	FLINT	48503
8965	170	FLINT	48503
8966	0	FLINT	48503
8967	0	FLINT	48503
8968	80	FLINT	48503
8969	70	FLINT	48503
8970	0	FLINT	48503
8971	70	FLINT	48503
8972	230	FLINT	48503
8973	190	FLINT	48503
8974	0	FLINT	48503
8975	50	FLINT	48503
8976	0	FLINT	48503
8977	0	FLINT	48503
8978	0	FLINT	48503
8979	0	FLINT	48503
8980	100	FLINT	48503
8981	0	FLINT	48503
8982	50	FLINT	48503
8983	90	FLINT	
8984	180	FLINT	48503
8985	0	FLINT	48503
8986	150	FLINT	48503
8987	100	FLINT	48503
8988	340	FLINT	48503

	A	B	C	D	E
8989	LG06257	1/30/2016	Lead	0	Copper
8990	LF92727	11/18/2015	Lead	0	Copper
8991	LG06523	1/31/2016	Lead	0	Copper
8992	LG02454	1/22/2016	Lead	2	Copper
8993	LG01729	1/21/2016	Lead	3	Copper
8994	LF88290	10/20/2015	Lead	1	Copper
8995	LG03046	1/24/2016	Lead	0	Copper
8996	LG05190	1/27/2016	Lead	0	Copper
8997	LG06555	1/31/2016	Lead	1	Copper
8998	LG05185	1/27/2016	Lead	2	Copper
8999	LG07419	2/2/2016	Lead	33	Copper
9000	LG01351	1/21/2016	Lead	80	Copper
9001	LF88300	10/20/2015	Lead	88	Copper
9002	LF99922	1/15/2016	Lead	157	Copper
9003	LG08337	2/3/2016	Lead	6	Copper
9004	LG07583	2/2/2016	Lead	0	Copper
9005	LG07476	2/2/2016	Lead	0	Copper
9006	LG03530	1/25/2016	Lead	0	Copper
9007	LG04558	1/26/2016	Lead	0	Copper
9008	LG01932	1/21/2016	Lead	0	Copper
9009	LG05609	1/28/2016	Lead	0	Copper
9010	LG03714	1/25/2016	Lead	4	Copper
9011	LG14311	2/16/2016	Lead	8	Copper
9012	LG00870	1/20/2016	Lead	3	Copper
9013	LG01935	1/21/2016	Lead	5	Copper
9014	LG02056	1/21/2016	Lead	4	Copper
9015	LG10212	2/6/2016	Lead	16	Copper
9016	LG06909	2/1/2016	Lead	0	Copper
9017	LG03745	1/25/2016	Lead	0	Copper
9018	LF99910	1/15/2016	Lead	0	Copper
9019	LG09775	2/5/2016	Lead	0	Copper
9020	LG05472	1/28/2016	Lead	0	Copper
9021	LG03815	1/25/2016	Lead	0	Copper
9022	LG07977	2/2/2016	Lead	0	Copper
9023	LF87427	10/13/2015	Lead	1	Copper
9024	LG14862	2/17/2016	Lead	0	Copper
9025	LG06805	2/1/2016	Lead	0	Copper
9026	LG02402	1/22/2016	Lead	0	Copper
9027	LG06270	1/30/2016	Lead	5	Copper
9028	LG02838	1/23/2016	Lead	0	Copper
9029	LG05045	1/27/2016	Lead	16	Copper
9030	LF85614	9/30/2015	Lead	3	Copper

	F	G	H
8989	340	FLINT	48503
8990	0	FLINT	48503
8991	70	FLINT	48504
8992	150	FLINT	48503
8993	0	FLINT	48503
8994	0	FLINT	48503
8995	0	FLINT	48507
8996	0	FLINT	48532
8997	250	FLINT	48502
8998	0	FLINT	48502
8999	340	FLINT	48503
9000	50	FLINT	48502
9001	90	FLINT	48503
9002	270		
9003	0	FLINT	48507
9004	0	FLINT	48507
9005	0	FLINT	48507
9006	0	FLINT	48507
9007	70	FLINT	48507
9008	0	FLINT	48502
9009	250	FLINT	48502
9010	0	FLINT	48502
9011	0	FLINT	48502
9012	90	FLINT	48502
9013	50	FLINT	48502
9014	70	FLINT	48503
9015	420	FLINT	48507
9016	0	FLINT	48507
9017	50	FLINT	48506
9018	0	FLINT	48506
9019	0	FLINT	48506
9020	0		48506
9021	0	FLINT	48506
9022	70	FLINT	48506
9023	580	FLINT	
9024	0	FLINT	48532
9025	140	FLINT	48507
9026	320	FLINT	48507
9027	90	FLINT	48503
9028	130	FLINT	48503
9029	160	FLINT	48503
9030	0	FLINT	48503

	A	B	C	D	E
9031	LG08784	2/3/2016	Lead	5	Copper
9032	LG10467	2/7/2016	Lead	0	Copper
9033	LG00571	1/19/2016	Lead	0	Copper
9034	LG16183	2/20/2016	Lead	8	Copper
9035	LG05231	1/27/2016	Lead	1	Copper
9036	LG00596	1/19/2016	Lead	0	Copper
9037	LG08432	2/3/2016	Lead	0	Copper
9038	LG01477	1/21/2016	Lead	0	Copper
9039	LG03587	1/25/2016	Lead	0	Copper
9040	LG08702	2/3/2016	Lead	2	Copper
9041	LG04799	1/27/2016	Lead	0	Copper
9042	LG15530	2/18/2016	Lead	0	Copper
9043	LG01237	1/21/2016	Lead	5	Copper
9044	LG09839	2/5/2016	Lead	0	Copper
9045	LG07045	2/1/2016	Lead	0	Copper
9046	LG13605	2/16/2016	Lead	0	Copper
9047	LF99994	1/15/2016	Lead	1	Copper
9048	LG03143	1/24/2016	Lead	0	Copper
9049	LG03145	1/24/2016	Lead	0	Copper
9050	LG03146	1/24/2016	Lead	0	Copper
9051	LG03162	1/24/2016	Lead	0	Copper
9052	LG03165	1/24/2016	Lead	0	Copper
9053	LG11855	2/10/2016	Lead	0	Copper
9054	LG07514	2/2/2016	Lead	0	Copper
9055	LF97325	12/18/2015	Lead	1	Copper
9056	LG09184	2/4/2016	Lead	0	Copper
9057	LF85958	10/2/2015	Lead	2	Copper
9058	LF88280	10/20/2015	Lead	0	Copper
9059	LG13992	2/16/2016	Lead	0	Copper
9060	LF91276	11/9/2015	Lead	5	Copper
9061	LG05715	1/28/2016	Lead	0	Copper
9062	LG04242	1/26/2016	Lead	0	Copper
9063	LG05015	1/27/2016	Lead	2	Copper
9064	LG13398	2/15/2016	Lead	0	Copper
9065	LF88278	10/20/2015	Lead	1	Copper
9066	LF88283	10/20/2015	Lead	0	Copper
9067	LF88288	10/20/2015	Lead	2	Copper
9068	LF88291	10/20/2015	Lead	1	Copper
9069	LF88293	10/20/2015	Lead	0	Copper
9070	LF88297	10/20/2015	Lead	1	Copper
9071	LF88302	10/20/2015	Lead	0	Copper
9072	LF88303	10/20/2015	Lead	2	Copper

	F	G	H
9031	50	FLINT	48503
9032	200	FLINT	48503
9033	0	FLINT	48503
9034	0	FLINT	48503
9035	100	FLINT	48503
9036	0	FLINT	48503
9037	0	FLINT	48503
9038	0	FLINT	
9039	0	FLINT	48503
9040	0	FLINT	48503
9041	0	FLINT	48503
9042	0	FLINT	48503
9043	0	FLINT	48503
9044	0	FLINT	48503
9045	0	FLINT	48504
9046	650	FLINT	48502
9047	120	FLINT	48502
9048	210	FLINT	48503
9049	310	FLINT	48503
9050	320	FLINT	48503
9051	280	FLINT	48503
9052	320	FLINT	48503
9053	0	FLINT	48507
9054	90	BURTON	48529
9055	830	FLINT	48502
9056	70	FLINT	48502
9057	920	FLINT	48502
9058	190	FLINT	48502
9059	0	FLINT	48502
9060	120	FLINT	48502
9061	440	FLINT	48502
9062	0		
9063	100	FLINT	48503
9064	0	FLINT	48503
9065	630	FLINT	48503
9066	520	FLINT	48503
9067	620	FLINT	48503
9068	330	FLINT	48503
9069	610	FLINT	48503
9070	460	FLINT	48503
9071	560	FLINT	48503
9072	180	FLINT	48503

	A	B	C	D	E
9073	LF88308	10/20/2015	Lead	0	Copper
9074	LF88309	10/20/2015	Lead	0	Copper
9075	LF88310	10/20/2015	Lead	0	Copper
9076	LF88312	10/20/2015	Lead	1	Copper
9077	LF88313	10/20/2015	Lead	0	Copper
9078	LF88315	10/20/2015	Lead	1	Copper
9079	LF88316	10/20/2015	Lead	0	Copper
9080	LF88317	10/20/2015	Lead	0	Copper
9081	LF88318	10/20/2015	Lead	0	Copper
9082	LF88319	10/20/2015	Lead	0	Copper
9083	LF88321	10/20/2015	Lead	2	Copper
9084	LF88323	10/20/2015	Lead	0	Copper
9085	LF88325	10/20/2015	Lead	0	Copper
9086	LG02780	1/23/2016	Lead	2	Copper
9087	LG08498	2/3/2016	Lead	2	Copper
9088	LG09124	2/4/2016	Lead	14	Copper
9089	LG01796	1/21/2016	Lead	0	Copper
9090	LG16021	2/19/2016	Lead	0	Copper
9091	LG14887	2/17/2016	Lead	0	Copper
9092	LG12263	2/11/2016	Lead	0	Copper
9093	LG07970	2/2/2016	Lead	0	Copper
9094	LG01726	1/21/2016	Lead	0	Copper
9095	LG04751	1/27/2016	Lead	0	Copper
9096	LF87382	10/13/2015	Lead	1	Copper
9097	LF87365	10/13/2015	Lead	0	Copper
9098	LG07895	2/2/2016	Lead	3	Copper
9099	LF92738	11/18/2015	Lead	0	Copper
9100	LG01250	1/21/2016	Lead	0	Copper
9101	LG01727	1/21/2016	Lead	0	Copper
9102	LG07447	2/2/2016	Lead	2	Copper
9103	LG16160	2/20/2016	Lead	0	Copper
9104	LG14211	2/16/2016	Lead	7	Copper
9105	LG15955	2/19/2016	Lead	90	Copper
9106	LG08643	2/3/2016	Lead	0	Copper
9107	LF87374	10/13/2015	Lead	5	Copper
9108	LG04219	1/26/2016	Lead	0	Copper
9109	LG05618	1/28/2016	Lead	0	Copper
9110	LG01220	1/21/2016	Lead	0	Copper
9111	LG14025	2/16/2016	Lead	0	Copper
9112	LG04885	1/27/2016	Lead	0	Copper
9113	LF97919	12/29/2015	Lead	0	Copper
9114	LG13396	2/15/2016	Lead	5	Copper

	F	G	H
9073	590	FLINT	48503
9074	530	FLINT	48503
9075	610	FLINT	48503
9076	220	FLINT	48503
9077	630	FLINT	48503
9078	190	FLINT	48503
9079	710	FLINT	48503
9080	670	FLINT	48503
9081	450	FLINT	48503
9082	910	FLINT	48503
9083	180	FLINT	48503
9084	800	FLINT	48503
9085	800	FLINT	48503
9086	0	FLINT	48503
9087	0	FLINT	48503
9088	180	FLINT	48507
9089	580	FLINT	48507
9090	0	FLINT	48507
9091	240	FLINT	48507
9092	60	GRAND BLANC	48439
9093	290	FLINT	48502
9094	250	FLINT	48502
9095	290	FLINT	48502
9096	590	FLINT	48502
9097	340	FLINT	48502
9098	1,660	FLINT	48507
9099	380	FLINT	48502
9100	370	FLINT	48507
9101	0	FLINT	48503
9102	0	FLINT	48503
9103	0	FLINT	48503
9104	100	FLINT	48503
9105	130	FLINT	48503
9106	0	FLINT	48503
9107	60	FLINT	48503
9108	60	FLINT	48503
9109	0	FLINT	48506
9110	0	FLINT	48503
9111	0	FLINT	48503
9112	0	FLINT	48503
9113	210	FLINT	48503
9114	230	FLINT	48503

	A	B	C	D	E
9115	LG05918	1/29/2016	Lead	0	Copper
9116	LG00971	1/20/2016	Lead	0	Copper
9117	LG09862	2/5/2016	Lead	1	Copper
9118	LG05447	1/28/2016	Lead	0	Copper
9119	LG08547	2/3/2016	Lead	2	Copper
9120	LG03032	1/24/2016	Lead	4	Copper
9121	LG13668	2/16/2016	Lead	4	Copper
9122	LG03597	1/25/2016	Lead	2	Copper
9123	LG10728	2/8/2016	Lead	0	Copper
9124	LG05640	1/28/2016	Lead	2	Copper
9125	LG02891	1/23/2016	Lead	0	Copper
9126	LG03533	1/25/2016	Lead	13	Copper
9127	LG10732	2/8/2016	Lead	0	Copper
9128	LG14933	2/17/2016	Lead	0	Copper
9129	LG10099	2/6/2016	Lead	8	Copper
9130	LG07540	2/2/2016	Lead	1	Copper
9131	LF88285	10/20/2015	Lead	0	Copper
9132	LG09880	2/5/2016	Lead	0	Copper
9133	LG09361	2/4/2016	Lead	2	Copper
9134	LG00887	1/20/2016	Lead	1	Copper
9135	LG00899	1/20/2016	Lead	3	Copper
9136	LG13673	2/16/2016	Lead	4	Copper
9137	LG14726	2/17/2016	Lead	3	Copper
9138	LG02571	1/22/2016	Lead	0	Copper
9139	LG02573	1/22/2016	Lead	0	Copper
9140	LG10557	2/7/2016	Lead	77	Copper
9141	LG14989	2/17/2016	Lead	2	Copper
9142	LG04200	1/26/2016	Lead	2	Copper
9143	LG06903	2/1/2016	Lead	3	Copper
9144	LG09889	2/5/2016	Lead	4	Copper
9145	LG10013	2/5/2016	Lead	1	Copper
9146	LG05553	1/28/2016	Lead	0	Copper
9147	LG08695	2/3/2016	Lead	0	Copper
9148	LG00594	1/19/2016	Lead	1	Copper
9149	LG04335	1/26/2016	Lead	0	Copper
9150	LG15898	2/19/2016	Lead	11	Copper
9151	LG09331	2/4/2016	Lead	0	Copper
9152	LG10554	2/7/2016	Lead	0	Copper
9153	LG13651	2/16/2016	Lead	1	Copper
9154	LG05066	1/27/2016	Lead	0	Copper
9155	LG04513	1/26/2016	Lead	0	Copper
9156	LG00603	1/19/2016	Lead	3	Copper

	F	G	H
9115	0	FLINT	48503
9116	0	FLINT	48503
9117	0	FLINT	48503
9118	240	FLINT	48503
9119	120	FLINT	48503
9120	50	FLINT	48503
9121	60	FLINT	48503
9122	60	FLINT	48532
9123	90	FLINT	48503
9124	730	FLINT	48503
9125	610	FLINT	48507
9126	110	FLINT	48507
9127	0	FLINT	48503
9128	0	FLINT	48505
9129	300	FLINT	
9130	90	FLINT	48504
9131	430	FLINT	48532
9132	0	FLINT	48532
9133	0	FLINT	
9134	0	FLINT	48506
9135	100	FLINT	48506
9136	120	FLINT	48506
9137	140	FLINT	48506
9138	50	FLINT	48506
9139	0	FLINT	48506
9140	340	FLINT	48505
9141	70	FLINT	48505
9142	60	FLINT	48505-2564
9143	0	FLINT	48505
9144	50	FLINT	48505-2551
9145	80	FLINT	48505-1934
9146	0	FLINT	48505
9147	220	FLINT	48505
9148	80	FLINT	48505
9149	0	FLINT	48505
9150	130	FLINT	48505
9151	0	FLINT	48505
9152	90	FLINT	48505
9153	0	FLINT	48505
9154	0	FLINT	48505
9155	0	FLINT	48505
9156	0	FLINT	48505

	A	B	C	D	E
9157	LG02759	1/23/2016	Lead	4	Copper
9158	LG07945	2/2/2016	Lead	2	Copper
9159	LG14006	2/16/2016	Lead	2	Copper
9160	LG01355	1/21/2016	Lead	0	Copper
9161	LG04787	1/27/2016	Lead	0	Copper
9162	LG02185	1/21/2016	Lead	2	Copper
9163	LG11418	2/9/2016	Lead	0	Copper
9164	LG11441	2/9/2016	Lead	0	Copper
9165	LG08451	2/3/2016	Lead	0	Copper
9166	LG08586	2/3/2016	Lead	0	Copper
9167	LG08599	2/3/2016	Lead	0	Copper
9168	LG15538	2/18/2016	Lead	0	Copper
9169	LG02840	1/23/2016	Lead	0	Copper
9170	LG15932	2/19/2016	Lead	0	Copper
9171	LG04520	1/26/2016	Lead	2	Copper
9172	LG08638	2/3/2016	Lead	2	Copper
9173	LG08642	2/3/2016	Lead	9	Copper
9174	LG01191	1/21/2016	Lead	0	Copper
9175	LG03668	1/25/2016	Lead	0	Copper
9176	LG09356	2/4/2016	Lead	1	Copper
9177	LG14990	2/17/2016	Lead	8	Copper
9178	LG16260	2/20/2016	Lead	8	Copper
9179	LG04111	1/26/2016	Lead	4	Copper
9180	LG06283	1/30/2016	Lead	2	Copper
9181	LG07963	2/2/2016	Lead	0	Copper
9182	LG08484	2/3/2016	Lead	8	Copper
9183	LG11435	2/9/2016	Lead	0	Copper
9184	LG02603	1/22/2016	Lead	0	Copper
9185	LG06003	1/29/2016	Lead	0	Copper
9186	LF87376	10/13/2015	Lead	2	Copper
9187	LG01006	1/20/2016	Lead	7	Copper
9188	LG00454	1/19/2016	Lead	0	Copper
9189	LG10547	2/7/2016	Lead	4	Copper
9190	LG03729	1/25/2016	Lead	0	Copper
9191	LG12955	2/12/2016	Lead	1	Copper
9192	LG01642	1/21/2016	Lead	1	Copper
9193	LG11910	2/10/2016	Lead	1	Copper
9194	LG08620	2/3/2016	Lead	0	Copper
9195	LG02614	1/22/2016	Lead	0	Copper
9196	LG14327	2/16/2016	Lead	3	Copper
9197	LG09819	2/5/2016	Lead	0	Copper
9198	LG16307	2/20/2016	Lead	0	Copper

	F	G	H
9157	0	FLINT	48505
9158	0	FLINT	48505
9159	70	FLINT	48905
9160	0	FLINT	48505
9161	60	FLINT	48505
9162	140	FLINT	48505
9163	0	FLINT	48505
9164	0	FLINT	48505
9165	0	FLINT	48505
9166	0	FLINT	48505
9167	0	FLINT	48505
9168	50	FLINT	48532
9169	0	FLINT	48506
9170	70	FLINT	48503
9171	70	FLINT	48504
9172	0	FLINT	48504
9173	160	FLINT	
9174	0	FLINT	48504
9175	0	FLINT	48504
9176	70	FLINT	48504
9177	130	FLINT	48504
9178	0	FLINT	48504
9179	0	FLINT	48504
9180	250	FLINT	
9181	0	FLINT	
9182	0	FLINT	48504
9183	0	FLINT	48504
9184	0	FLINT	48504
9185	0	FLINT	48504
9186	100	FLINT	48504
9187	130	FLINT	48504
9188	60	FLINT	48504
9189	180	FLINT	48504
9190	70	FLINT	48504
9191	0	FLINT	48504
9192	150	FLINT	
9193	60	FLINT	48504
9194	0	FLINT	48504
9195	0	FLINT	48505
9196	100	FLINT	48503
9197	0	FLINT	48503
9198	0	FLINT	48503

	A	B	C	D	E
9199	LG09667	2/5/2016	Lead	0	Copper
9200	LG04188	1/26/2016	Lead	9	Copper
9201	LG08502	2/3/2016	Lead	3	Copper
9202	LG01374	1/21/2016	Lead	1	Copper
9203	LG07043	2/1/2016	Lead	3	Copper
9204	LG09380	2/4/2016	Lead	1	Copper
9205	LG01977	1/21/2016	Lead	0	Copper
9206	LG12175	2/11/2016	Lead	2	Copper
9207	LG15535	2/18/2016	Lead	1	Copper
9208	LG09464	2/4/2016	Lead	11	Copper
9209	LG02712	1/23/2016	Lead	4	Copper
9210	LG00615	1/19/2016	Lead	7	Copper
9211	LG08585	2/3/2016	Lead	0	Copper
9212	LG04848	1/27/2016	Lead	2	Copper
9213	LG00959	1/20/2016	Lead	0	Copper
9214	LF94273	12/2/2015	Lead	3	Copper
9215	LG10748	2/8/2016	Lead	3	Copper
9216	LG09173	2/4/2016	Lead	1	Copper
9217	LG11498	2/9/2016	Lead	5	Copper
9218	LG01361	1/21/2016	Lead	1	Copper
9219	LG01213	1/21/2016	Lead	0	Copper
9220	LG09494	2/4/2016	Lead	0	Copper
9221	LG03805	1/25/2016	Lead	4	Copper
9222	LG13997	2/16/2016	Lead	57	Copper
9223	LG14015	2/16/2016	Lead	70	Copper
9224	LG04573	1/26/2016	Lead	0	Copper
9225	LG16302	2/20/2016	Lead	5	Copper
9226	LG01841	1/21/2016	Lead	0	Copper
9227	LG11447	2/9/2016	Lead	0	Copper
9228	LG15577	2/18/2016	Lead	0	Copper
9229	LG11939	2/10/2016	Lead	0	Copper
9230	LG15583	2/18/2016	Lead	4	Copper
9231	LG01626	1/21/2016	Lead	4	Copper
9232	LG01987	1/21/2016	Lead	0	Copper
9233	LG03061	1/24/2016	Lead	2	Copper
9234	LG02776	1/23/2016	Lead	5	Copper
9235	LG01751	1/21/2016	Lead	0	Copper
9236	LG01004	1/20/2016	Lead	0	Copper
9237	LG10808	2/8/2016	Lead	3	Copper
9238	LG13337	2/15/2016	Lead	1	Copper
9239	LG09349	2/4/2016	Lead	0	Copper
9240	LG09936	2/5/2016	Lead	0	Copper

	F	G	H
9199	0	FLINT	48506
9200	210	FLINT	48503
9201	0	FLINT	48505
9202	190	FLINT	
9203	0	FLINT	48503
9204	0	FLINT	48503
9205	0	FLINT	48503
9206	80	FLINT	48504
9207	140	FLINT	48504
9208	0	FLINT	48504
9209	0	FLINT	48504
9210	170	FLINT	48504
9211	0	FLINT	48532
9212	170	FLINT	48504
9213	0	FLINT	
9214	190	FLINT	48504
9215	0	FLINT	48504
9216	100	FLINT	48504
9217	0	FLINT	48504
9218	0	FLINT	48504
9219	0	FLINT	48504
9220	110	FLINT	48504
9221	0	FLINT	48504
9222	60	FLINT	48504
9223	910	FLINT	48504
9224	50	FLINT	48504
9225	0	FLINT	48504
9226	100	FLINT	48504
9227	0	FLINT	48504
9228	0	FLINT	48504
9229	120	FLINT	48504
9230	0	FLINT	48504
9231	110	FLINT	48504
9232	0	FLINT	48503
9233	0	FLINT	48503
9234	0	FLINT	48503
9235	0	FLINT	48506
9236	110		
9237	0	FLINT	48503
9238	120	FLINT	
9239	0	FLINT	48504
9240	0	FLINT	48504

	A	B	C	D	E
9241	LG05530	1/28/2016	Lead	2	Copper
9242	LG16017	2/19/2016	Lead	0	Copper
9243	LG11965	2/10/2016	Lead	4	Copper
9244	LG07824	2/2/2016	Lead	0	Copper
9245	LG14246	2/16/2016	Lead	12	Copper
9246	LG10660	2/8/2016	Lead	0	Copper
9247	LG09121	2/4/2016	Lead	0	Copper
9248	LG15406	2/18/2016	Lead	0	Copper
9249	LG01408	1/21/2016	Lead	1	Copper
9250	LG06083	1/29/2016	Lead	0	Copper
9251	LG11374	2/9/2016	Lead	0	Copper
9252	LG14845	2/17/2016	Lead	0	Copper
9253	LG07909	2/2/2016	Lead	0	Copper
9254	LG09127	2/4/2016	Lead	18	Copper
9255	LG16192	2/20/2016	Lead	4	Copper
9256	LG04177	1/26/2016	Lead	1	Copper
9257	LG15933	2/19/2016	Lead	0	Copper
9258	LG06220	1/29/2016	Lead	0	Copper
9259	LG00854	1/20/2016	Lead	0	Copper
9260	LG11877	2/10/2016	Lead	1	Copper
9261	LG02067	1/21/2016	Lead	0	Copper
9262	LG00849	1/20/2016	Lead	2	Copper
9263	LG01470	1/21/2016	Lead	0	Copper
9264	LG14847	2/17/2016	Lead	0	Copper
9265	LG07399	2/2/2016	Lead	0	Copper
9266	LG07400	2/2/2016	Lead	0	Copper
9267	LG13949	2/16/2016	Lead	12	Copper
9268	LG13149	2/13/2016	Lead	0	Copper
9269	LG08514	2/3/2016	Lead	0	Copper
9270	LG07659	2/2/2016	Lead	0	Copper
9271	LF94304	12/2/2015	Lead	0	Copper
9272	LG01681	1/21/2016	Lead	0	Copper
9273	LG08270	2/3/2016	Lead	5	Copper
9274	LG13235	2/13/2016	Lead	208	Copper
9275	LG08267	2/3/2016	Lead	4	Copper
9276	LG03156	1/24/2016	Lead	0	Copper
9277	LG15426	2/18/2016	Lead	0	Copper
9278	LF99932	1/15/2016	Lead	5	Copper
9279	LG10186	2/6/2016	Lead	2	Copper
9280	LF87014	10/8/2015	Lead	3	Copper
9281	LG05196	1/27/2016	Lead	6	Copper
9282	LF99984	1/15/2016	Lead	3	Copper

	F	G	H
9241	0	FLINT	48504
9242	0	FLINT	48504
9243	140	FLINT	48504
9244	0		48504
9245	100	FLINT	48504
9246	0	FLINT	48504
9247	0	FLINT	48504
9248	0	FLINT	
9249	0	FLINT	48529
9250	0	FLINT	48507
9251	0	FLINT	48507
9252	0	FLINT	48507
9253	0	FLINT	48507
9254	200	FLINT	48507
9255	90	FLINT	48507
9256	50	FLINT	48507
9257	0	FLINT	48507
9258	0	FLINT	48507
9259	50	FLINT	48507
9260	100	FLINT	48507
9261	0	FLINT	48507
9262	80	FLINT	48503
9263	0	FLINT	48504
9264	0	FLINT	48503
9265	60	FLINT	48503
9266	0	FLINT	48503
9267	50	FLINT	48503
9268	0	FLINT	48503
9269	50	FLINT	48503
9270	150	FLINT	48503
9271	0	FLINT	
9272	0	FLINT	48503
9273	170	FLINT	48503
9274	1,460	FLINT	48503
9275	60	FLINT	48503
9276	60	FLINT	48503
9277	60	FLINT	48503
9278	0		48503
9279	0	FLINT	48503
9280	0	FLINT	48503
9281	120	FLINT	48503
9282	180	FLINT	48506

	A	B	C	D	E
9283	LF87380	10/13/2015	Lead	1	Copper
9284	LG05619	1/28/2016	Lead	0	Copper
9285	LG01386	1/21/2016	Lead	0	Copper
9286	LG07984	2/2/2016	Lead	0	Copper
9287	LG01565	1/21/2016	Lead	0	Copper
9288	LF87055	10/8/2015	Lead	3	Copper
9289	LG01469	1/21/2016	Lead	0	Copper
9290	LF87369	10/13/2015	Lead	0	Copper
9291	LG06374	1/30/2016	Lead	3	Copper
9292	LG10853	2/8/2016	Lead	0	Copper
9293	LG05936	1/29/2016	Lead	0	Copper
9294	LG03718	1/25/2016	Lead	2	Copper
9295	LF94290	12/2/2015	Lead	0	Copper
9296	LG10686	2/8/2016	Lead	22	Copper
9297	LG07708	2/2/2016	Lead	5	Copper
9298	LG05507	1/28/2016	Lead	0	Copper
9299	LG12702	2/12/2016	Lead	1	Copper
9300	LG01341	1/21/2016	Lead	0	Copper
9301	LG04866	1/27/2016	Lead	3	Copper
9302	LG03025	1/24/2016	Lead	8	Copper
9303	LG06755	2/1/2016	Lead	0	Copper
9304	LG05506	1/28/2016	Lead	0	Copper
9305	LG03777	1/25/2016	Lead	0	Copper
9306	LG01431	1/21/2016	Lead	0	Copper
9307	LG07939	2/2/2016	Lead	5	Copper
9308	LG13357	2/15/2016	Lead	6	Copper
9309	LG10493	2/7/2016	Lead	0	Copper
9310	LG02908	1/23/2016	Lead	0	Copper
9311	LG12980	2/12/2016	Lead	0	Copper
9312	LG15551	2/18/2016	Lead	3	Copper
9313	LF87406	10/13/2015	Lead	7	Copper
9314	LG12282	2/11/2016	Lead	7	Copper
9315	LG02863	1/23/2016	Lead	5	Copper
9316	LG05020	1/27/2016	Lead	0	Copper
9317	LG06801	2/1/2016	Lead	0	Copper
9318	LG07074	2/1/2016	Lead	0	Copper
9319	LG05261	1/27/2016	Lead	4	Copper
9320	LG02050	1/21/2016	Lead	0	Copper
9321	LG12268	2/11/2016	Lead	4	Copper
9322	LG06224	1/29/2016	Lead	3	Copper
9323	LG02632	1/22/2016	Lead	0	Copper
9324	LG03516	1/25/2016	Lead	0	Copper

	F	G	H
9283	50	FLINT	48506
9284	60	FLINT	48506
9285	100	FLINT	48506
9286	0	FLINT	
9287	50	FLINT	48506
9288	60	FLINT	48506
9289	0	FLINT	48506
9290	0	FLINT	48506
9291	200	FLINT	48506
9292	0	FLINT	
9293	0	FLINT	48503
9294	0	FLINT	48503
9295	0	FLINT	48503
9296	130	FLINT	48503
9297	0	FLINT	48503
9298	120	FLINT	48503
9299	0	FLINT	48503
9300	0	FLINT	48503
9301	0	FLINT	48503
9302	100	FLINT	48503
9303	0	FLINT	48506
9304	80	FLINT	48504
9305	100	FLINT	48504
9306	0	FLINT	48507
9307	0	FLINT	48507
9308	140	FLINT	48507
9309	0	FLINT	48507
9310	0	FLINT	48507
9311	0	FLINT	48507
9312	240	FLINT	48507
9313	50	FLINT	48507
9314	60	FLINT	48507
9315	0	FLINT	48507
9316	0	FLINT	48507
9317	0	FLINT	
9318	0	FLINT	
9319	0	FLINT	48507
9320	70	FLINT	48507
9321	0	FLINT	48507
9322	90	FLINT	48507
9323	0	FLINT	48507
9324	0	FLINT	48507

	A	B	C	D	E
9325	LG06329	1/30/2016	Lead	21	Copper
9326	LG01912	1/21/2016	Lead	2	Copper
9327	LG02534	1/22/2016	Lead	47	Copper
9328	LF92733	11/18/2015	Lead	36	Copper
9329	LG09689	2/5/2016	Lead	3	Copper
9330	LG13392	2/15/2016	Lead	64	Copper
9331	LG03538	1/25/2016	Lead	0	Copper
9332	LG06456	1/30/2016	Lead	0	Copper
9333	LG14318	2/16/2016	Lead	0	Copper
9334	LG09185	2/4/2016	Lead	3	Copper
9335	LG01834	1/21/2016	Lead	0	Copper
9336	LG05504	1/28/2016	Lead	1	Copper
9337	LG04417	1/26/2016	Lead	3	Copper
9338	LG13748	2/16/2016	Lead	3	Copper
9339	LG11439	2/9/2016	Lead	0	Copper
9340	LG11445	2/9/2016	Lead	1	Copper
9341	LG03472	1/25/2016	Lead	14	Copper
9342	LG13755	2/16/2016	Lead	0	Copper
9343	LG04846	1/27/2016	Lead	77	Copper
9344	LG09655	2/5/2016	Lead	2	Copper
9345	LG13757	2/16/2016	Lead	26	Copper
9346	LG07810	2/2/2016	Lead	28	Copper
9347	LG08588	2/3/2016	Lead	0	Copper
9348	LG00513	1/19/2016	Lead	0	Copper
9349	LG05999	1/29/2016	Lead	0	Copper
9350	LG00604	1/19/2016	Lead	1	Copper
9351	LG14858	2/17/2016	Lead	20	Copper
9352	LF99998	1/15/2016	Lead	3	Copper
9353	LG01703	1/21/2016	Lead	0	Copper
9354	LG11340	2/9/2016	Lead	0	Copper
9355	LG02323	1/22/2016	Lead	4	Copper
9356	LG07809	2/2/2016	Lead	0	Copper
9357	LG03479	1/25/2016	Lead	8	Copper
9358	LG02311	1/22/2016	Lead	0	Copper
9359	LG04971	1/27/2016	Lead	0	Copper
9360	LG03693	1/25/2016	Lead	13	Copper
9361	LG16223	2/20/2016	Lead	3	Copper
9362	LG04404	1/26/2016	Lead	3	Copper
9363	LG11807	2/10/2016	Lead	2	Copper
9364	LG07046	2/1/2016	Lead	0	Copper
9365	LG06968	2/1/2016	Lead	0	Copper
9366	LG08490	2/3/2016	Lead	0	Copper

	F	G	H
9325	290	FLINT	48507
9326	0	FLINT	48507
9327	260	FLINT	48507
9328	0	FLINT	48507
9329	80	FLINT	48507
9330	0	FLINT	48507
9331	110	FLINT	48532
9332	90	FLINT	48504
9333	50	FLINT	48504
9334	0	FLINT	48503
9335	0	FLINT	48504
9336	0	FLINT	48504
9337	0	FLINT	48504
9338	80	FLINT	48503
9339	0	FLINT	48504
9340	210	FLINT	48504
9341	180	FLINT	48504
9342	100	FLINT	48504
9343	610	FLINT	
9344	0	FLINT	48504
9345	110	FLINT	48504
9346	0	FLINT	48504
9347	0	FLINT	48504
9348	0	FLINT	48504
9349	0	FLINT	48504
9350	60	FLINT	48504
9351	230	FLINT	48504
9352	100	FLINT	
9353	50	FLINT	48504
9354	0	FLINT	
9355	110	FLINT	48504
9356	0	FLINT	48504
9357	0	FLINT	48504
9358	110	FLINT	48504
9359	170	FLINT	48504
9360	140	FLINT	48504
9361	60	FLINT	48503
9362	0	FLINT	48504
9363	150	FLINT	48503
9364	0	FLINT	48503
9365	0	FLINT	48503
9366	0	FLINT	48503

	A	B	C	D	E
9367	LG05223	1/27/2016	Lead	0	Copper
9368	LG07431	2/2/2016	Lead	0	Copper
9369	LG04569	1/26/2016	Lead	1	Copper
9370	LG16018	2/19/2016	Lead	0	Copper
9371	LG01833	1/21/2016	Lead	0	Copper
9372	LG06581	1/31/2016	Lead	0	Copper
9373	LG11265	2/9/2016	Lead	0	Copper
9374	LG08424	2/3/2016	Lead	0	Copper
9375	LG06346	1/30/2016	Lead	0	Copper
9376	LG06350	1/30/2016	Lead	0	Copper
9377	LG08309	2/3/2016	Lead	0	Copper
9378	LG06542	1/31/2016	Lead	0	Copper
9379	LG13982	2/16/2016	Lead	21	Copper
9380	LG12319	2/11/2016	Lead	0	Copper
9381	LG02086	1/21/2016	Lead	0	Copper
9382	LG14728	2/17/2016	Lead	0	Copper
9383	LG09126	2/4/2016	Lead	0	Copper
9384	LF97329	12/18/2015	Lead	3	Copper
9385	LG07462	2/2/2016	Lead	13	Copper
9386	LG13604	2/16/2016	Lead	41	Copper
9387	LG03709	1/25/2016	Lead	0	Copper
9388	LG06191	1/29/2016	Lead	0	Copper
9389	LG06548	1/31/2016	Lead	115	Copper
9390	LG08522	2/3/2016	Lead	0	Copper
9391	LG11878	2/10/2016	Lead	5	Copper
9392	LG05197	1/27/2016	Lead	6	Copper
9393	LG05198	1/27/2016	Lead	8	Copper
9394	LG15464	2/18/2016	Lead	0	Copper
9395	LG15643	2/18/2016	Lead	0	Copper
9396	LG03149	1/24/2016	Lead	0	Copper
9397	LG00529	1/19/2016	Lead	1	Copper
9398	LG01434	1/21/2016	Lead	0	Copper
9399	LG02859	1/23/2016	Lead	0	Copper
9400	LG02857	1/23/2016	Lead	16	Copper
9401	LG01192	1/21/2016	Lead	1	Copper
9402	LG02021	1/21/2016	Lead	2	Copper
9403	LG01859	1/21/2016	Lead	0	Copper
9404	LG16280	2/20/2016	Lead	0	Copper
9405	LG04856	1/27/2016	Lead	0	Copper
9406	LG08520	2/3/2016	Lead	0	Copper
9407	LG15531	2/18/2016	Lead	0	Copper
9408	LG03045	1/24/2016	Lead	0	Copper

	F	G	H
9367	70	FLINT	48503
9368	0	FLINT	48503
9369	50	FLINT	48503
9370	130	FLINT	48503
9371	0	FLINT	48503
9372	0	FLINT	48503
9373	150	FLINT	
9374	50	FLINT	48503
9375	90	FLINT	48503
9376	0	FLINT	48503
9377	0	FLINT	48503
9378	0	FLINT	48503
9379	260	FLINT	48504
9380	0	BURTON	48519
9381	0	FLINT	48505
9382	0	FLINT	48503-4524
9383	0	FLINT	48503
9384	150	FLINT	48503
9385	220	FLINT	48503
9386	70	FLINT	48503
9387	70	FLINT	48503
9388	0	FLINT	48503
9389	1,890	FLINT	48503
9390	330	FLINT	48503
9391	80	FLINT	48507
9392	80	FLINT	48503
9393	430	FLINT	48503
9394	0	FLINT	48503
9395	0	FLINT	48507
9396	0	FLINT	48507
9397	200	FLINT	48507
9398	50	FLINT	48507
9399	0	FLINT	48507
9400	100	FLINT	48507
9401	80	FLINT	48507
9402	70	FLINT	48507
9403	0	FLINT	48507
9404	50	FLINT	48504
9405	0	FLINT	48504
9406	130	FLINT	48503
9407	0	FLINT	48503
9408	240	FLINT	48503

	A	B	C	D	E
9409	LG01508	1/21/2016	Lead	0	Copper
9410	LG08510	2/3/2016	Lead	7	Copper
9411	LG06076	1/29/2016	Lead	0	Copper
9412	LG12989	2/12/2016	Lead	1	Copper
9413	LG02811	1/23/2016	Lead	0	Copper
9414	LG08591	2/3/2016	Lead	0	Copper
9415	LG02810	1/23/2016	Lead	0	Copper
9416	LG04859	1/27/2016	Lead	2	Copper
9417	LG12341	2/11/2016	Lead	0	Copper
9418	LG06123	1/29/2016	Lead	4	Copper
9419	LG04131	1/26/2016	Lead	0	Copper
9420	LG10799	2/8/2016	Lead	0	Copper
9421	LG03545	1/25/2016	Lead	0	Copper
9422	LG10882	2/8/2016	Lead	0	Copper
9423	LG15533	2/18/2016	Lead	0	Copper
9424	LG07826	2/2/2016	Lead	1	Copper
9425	LF86503	10/6/2015	Lead	2	Copper
9426	LG09119	2/4/2016	Lead	0	Copper
9427	LG02870	1/23/2016	Lead	0	Copper
9428	LG14019	2/16/2016	Lead	0	Copper
9429	LG03637	1/25/2016	Lead	0	Copper
9430	LG08368	2/3/2016	Lead	0	Copper
9431	LG08374	2/3/2016	Lead	4	Copper
9432	LG05442	1/28/2016	Lead	10	Copper
9433	LG09144	2/4/2016	Lead	2	Copper
9434	LF85329	9/29/2015	Lead	19	Copper
9435	LG06619	1/31/2016	Lead	5	Copper
9436	LG06844	2/1/2016	Lead	1	Copper
9437	LG02212	1/21/2016	Lead	4	Copper
9438	LG11464	2/9/2016	Lead	3	Copper
9439	LG00582	1/19/2016	Lead	2	Copper
9440	LG09826	2/5/2016	Lead	4	Copper
9441	LG03591	1/25/2016	Lead	2	Copper
9442	LG04568	1/26/2016	Lead	1	Copper
9443	LG09378	2/4/2016	Lead	6	Copper
9444	LG08557	2/3/2016	Lead	0	Copper
9445	LG03787	1/25/2016	Lead	8	Copper
9446	LF97929	12/29/2015	Lead	0	Copper
9447	LG13520	2/15/2016	Lead	0	Copper
9448	LG09828	2/5/2016	Lead	0	Copper
9449	LG02479	1/22/2016	Lead	0	Copper
9450	LF87407	10/13/2015	Lead	6	Copper

	F	G	H
9409	0	FLINT	48503
9410	90	FLINT	48505
9411	0	FLINT	48505
9412	0	FLINT	48505
9413	0	FLINT	48504
9414	70	FLINT	48504
9415	0	FLINT	48504
9416	0	FLINT	48503
9417	70	FLINT	48503
9418	80	FLINT	
9419	0	FLINT	48503
9420	0	FLINT	48503
9421	0	FLINT	48503
9422	60	FLINT	48503
9423	0	FLINT	48503
9424	0	FLINT	48503
9425	130	FLINT	48503
9426	60	FLINT	48503
9427	0	FLINT	48503
9428	0	FLINT	48503
9429	50	FLINT	48503
9430	0		48503
9431	310	FLINT	48504
9432	140	FLINT	48504
9433	0	FLINT	48504
9434	1,220	FLINT	
9435	70	FLINT	48503
9436	0	FLINT	48503
9437	60	FLINT	48503
9438	110	FLINT	48503
9439	70		
9440	80	FLINT	48506
9441	80	FLINT	48506
9442	0	FLINT	48506
9443	90	FLINT	48506
9444	0	FLINT	48506
9445	100	FLINT	48506
9446	0	FLINT	48504
9447	0	FLINT	48504
9448	130	FLINT	48504
9449	180	FLINT	48504
9450	320	FLINT	48504

	A	B	C	D	E
9451	LF93554	11/24/2015	Lead	0	Copper
9452	LG14225	2/16/2016	Lead	2	Copper
9453	LG13494	2/15/2016	Lead	0	Copper
9454	LG08445	2/3/2016	Lead	0	Copper
9455	LG13462	2/15/2016	Lead	1	Copper
9456	LG13553	2/15/2016	Lead	0	Copper
9457	LG13429	2/15/2016	Lead	0	Copper
9458	LG13426	2/15/2016	Lead	0	Copper
9459	LG13425	2/15/2016	Lead	0	Copper
9460	LG13451	2/15/2016	Lead	0	Copper
9461	LG13438	2/15/2016	Lead	0	Copper
9462	LG13562	2/15/2016	Lead	0	Copper
9463	LG13564	2/15/2016	Lead	0	Copper
9464	LG13563	2/15/2016	Lead	0	Copper
9465	LG13432	2/15/2016	Lead	0	Copper
9466	LG13560	2/15/2016	Lead	0	Copper
9467	LG13449	2/15/2016	Lead	0	Copper
9468	LG13463	2/15/2016	Lead	0	Copper
9469	LG13543	2/15/2016	Lead	0	Copper
9470	LG13474	2/15/2016	Lead	0	Copper
9471	LG13555	2/15/2016	Lead	0	Copper
9472	LG13556	2/15/2016	Lead	0	Copper
9473	LG13545	2/15/2016	Lead	0	Copper
9474	LG13479	2/15/2016	Lead	0	Copper
9475	LG13481	2/15/2016	Lead	0	Copper
9476	LG13485	2/15/2016	Lead	0	Copper
9477	LG13489	2/15/2016	Lead	0	Copper
9478	LG13502	2/15/2016	Lead	0	Copper
9479	LG13558	2/15/2016	Lead	0	Copper
9480	LG13487	2/15/2016	Lead	0	Copper
9481	LG13482	2/15/2016	Lead	0	Copper
9482	LG13475	2/15/2016	Lead	0	Copper
9483	LG13470	2/15/2016	Lead	2	Copper
9484	LG13477	2/15/2016	Lead	0	Copper
9485	LG13488	2/15/2016	Lead	0	Copper
9486	LG13515	2/15/2016	Lead	0	Copper
9487	LG13423	2/15/2016	Lead	8	Copper
9488	LG13512	2/15/2016	Lead	0	Copper
9489	LG13473	2/15/2016	Lead	0	Copper
9490	LG13506	2/15/2016	Lead	0	Copper
9491	LG13484	2/15/2016	Lead	0	Copper
9492	LG13471	2/15/2016	Lead	0	Copper

	F	G	H
9451	210	FLINT	48504
9452	370	FLINT	
9453	0	FLINT	48504
9454	0	FLINT	48504
9455	70	FLINT	48504
9456	0	FLINT	48504
9457	0	FLINT	48504
9458	0	FLINT	48504
9459	60	FLINT	48504
9460	60	FLINT	48504
9461	0	FLINT	48504
9462	0	FLINT	48504
9463	0	FLINT	48504
9464	0	FLINT	48504
9465	240	FLINT	48504
9466	220	FLINT	48504
9467	70	FLINT	48504
9468	50	FLINT	48504
9469	0	FLINT	48504
9470	120	FLINT	48504
9471	150	FLINT	48504
9472	90	FLINT	48504
9473	80	FLINT	48504
9474	140	FLINT	48504
9475	160	FLINT	48504
9476	0	FLINT	48504
9477	140	FLINT	48504
9478	0	FLINT	48504
9479	0	FLINT	48504
9480	0	FLINT	48504
9481	0	FLINT	48504
9482	0	FLINT	48504
9483	410	FLINT	48504
9484	100	FLINT	48504
9485	0	FLINT	48504
9486	60	FLINT	48504
9487	300	FLINT	48504
9488	0	FLINT	48504
9489	0	FLINT	48504
9490	170	FLINT	48504
9491	50	FLINT	48504
9492	140	FLINT	48504

	A	B	C	D	E
9493	LG13461	2/15/2016	Lead	0	Copper
9494	LG13424	2/15/2016	Lead	0	Copper
9495	LG13483	2/15/2016	Lead	0	Copper
9496	LG13472	2/15/2016	Lead	0	Copper
9497	LG13486	2/15/2016	Lead	0	Copper
9498	LG13476	2/15/2016	Lead	0	Copper
9499	LG13552	2/15/2016	Lead	0	Copper
9500	LG13537	2/15/2016	Lead	0	Copper
9501	LG13457	2/15/2016	Lead	0	Copper
9502	LG13464	2/15/2016	Lead	0	Copper
9503	LG13427	2/15/2016	Lead	0	Copper
9504	LG13459	2/15/2016	Lead	6	Copper
9505	LG13444	2/15/2016	Lead	0	Copper
9506	LG13550	2/15/2016	Lead	0	Copper
9507	LG13441	2/15/2016	Lead	0	Copper
9508	LG13447	2/15/2016	Lead	0	Copper
9509	LG13456	2/15/2016	Lead	0	Copper
9510	LG13466	2/15/2016	Lead	2	Copper
9511	LG13458	2/15/2016	Lead	0	Copper
9512	LG13450	2/15/2016	Lead	0	Copper
9513	LG13437	2/15/2016	Lead	0	Copper
9514	LG13453	2/15/2016	Lead	0	Copper
9515	LG13530	2/15/2016	Lead	0	Copper
9516	LG13531	2/15/2016	Lead	0	Copper
9517	LG13496	2/15/2016	Lead	0	Copper
9518	LG13541	2/15/2016	Lead	0	Copper
9519	LG13561	2/15/2016	Lead	0	Copper
9520	LG13523	2/15/2016	Lead	0	Copper
9521	LG13534	2/15/2016	Lead	0	Copper
9522	LG13492	2/15/2016	Lead	0	Copper
9523	LG13498	2/15/2016	Lead	0	Copper
9524	LG13500	2/15/2016	Lead	0	Copper
9525	LG13559	2/15/2016	Lead	0	Copper
9526	LG13551	2/15/2016	Lead	0	Copper
9527	LG13548	2/15/2016	Lead	0	Copper
9528	LG13480	2/15/2016	Lead	0	Copper
9529	LG13521	2/15/2016	Lead	0	Copper
9530	LG13538	2/15/2016	Lead	0	Copper
9531	LG13504	2/15/2016	Lead	0	Copper
9532	LG13539	2/15/2016	Lead	0	Copper
9533	LG13525	2/15/2016	Lead	0	Copper
9534	LG13535	2/15/2016	Lead	0	Copper

	F	G	H
9493	50	FLINT	48504
9494	150	FLINT	48504
9495	0	FLINT	48504
9496	0	FLINT	48504
9497	180	FLINT	48504
9498	0	FLINT	48504
9499	50	FLINT	48504
9500	0	FLINT	48504
9501	0	FLINT	48504
9502	230	FLINT	48504
9503	0	FLINT	48504
9504	480	FLINT	48504
9505	70	FLINT	48504
9506	140	FLINT	48504
9507	0	FLINT	48504
9508	60	FLINT	48504
9509	0	FLINT	48504
9510	150	FLINT	48504
9511	80	FLINT	48504
9512	0	FLINT	48504
9513	0	FLINT	48504
9514	100	FLINT	48504
9515	70	FLINT	48504
9516	0	FLINT	48504
9517	0	FLINT	48504
9518	80	FLINT	48504
9519	0	FLINT	48504
9520	90	FLINT	48504
9521	130	FLINT	48504
9522	180	FLINT	48504
9523	0	FLINT	48504
9524	50	FLINT	48504
9525	0	FLINT	48504
9526	90	FLINT	48504
9527	230	FLINT	48504
9528	0	FLINT	48504
9529	0	FLINT	48504
9530	0	FLINT	48504
9531	0	FLINT	48504
9532	90	FLINT	48504
9533	0	FLINT	48504
9534	70	FLINT	48504

	A	B	C	D	E
9535	LG13540	2/15/2016	Lead	0	Copper
9536	LG13528	2/15/2016	Lead	0	Copper
9537	LG13532	2/15/2016	Lead	0	Copper
9538	LG13522	2/15/2016	Lead	0	Copper
9539	LG13503	2/15/2016	Lead	0	Copper
9540	LG13469	2/15/2016	Lead	0	Copper
9541	LG13501	2/15/2016	Lead	0	Copper
9542	LG13478	2/15/2016	Lead	0	Copper
9543	LG13557	2/15/2016	Lead	4	Copper
9544	LG13518	2/15/2016	Lead	0	Copper
9545	LG13507	2/15/2016	Lead	0	Copper
9546	LG13542	2/15/2016	Lead	0	Copper
9547	LG13516	2/15/2016	Lead	0	Copper
9548	LG13491	2/15/2016	Lead	0	Copper
9549	LG13439	2/15/2016	Lead	0	Copper
9550	LG13433	2/15/2016	Lead	0	Copper
9551	LG13546	2/15/2016	Lead	0	Copper
9552	LG13495	2/15/2016	Lead	0	Copper
9553	LG13499	2/15/2016	Lead	0	Copper
9554	LG13527	2/15/2016	Lead	0	Copper
9555	LG13509	2/15/2016	Lead	0	Copper
9556	LG13452	2/15/2016	Lead	0	Copper
9557	LG13524	2/15/2016	Lead	0	Copper
9558	LG13536	2/15/2016	Lead	0	Copper
9559	LG13508	2/15/2016	Lead	0	Copper
9560	LG13468	2/15/2016	Lead	0	Copper
9561	LG13514	2/15/2016	Lead	0	Copper
9562	LG13517	2/15/2016	Lead	0	Copper
9563	LG13455	2/15/2016	Lead	3	Copper
9564	LG13446	2/15/2016	Lead	0	Copper
9565	LG13430	2/15/2016	Lead	0	Copper
9566	LG13465	2/15/2016	Lead	0	Copper
9567	LG13510	2/15/2016	Lead	0	Copper
9568	LG13467	2/15/2016	Lead	6	Copper
9569	LG13511	2/15/2016	Lead	0	Copper
9570	LG13448	2/15/2016	Lead	0	Copper
9571	LG13519	2/15/2016	Lead	0	Copper
9572	LG13428	2/15/2016	Lead	0	Copper
9573	LG13435	2/15/2016	Lead	0	Copper
9574	LG13497	2/15/2016	Lead	0	Copper
9575	LG13493	2/15/2016	Lead	0	Copper
9576	LG13526	2/15/2016	Lead	0	Copper

	F	G	H
9535	150	FLINT	48504
9536	60	FLINT	49504
9537	0	FLINT	48504
9538	0	FLINT	48504
9539	0	FLINT	48504
9540	180	FLINT	48504
9541	80	FLINT	48504
9542	90	FLINT	48504
9543	710	FLINT	48504
9544	0	FLINT	48504
9545	0	FLINT	48504
9546	0	FLINT	48504
9547	0	FLINT	48504
9548	0	FLINT	48504
9549	0	FLINT	48504
9550	60	FLINT	48504
9551	0	FLINT	48504
9552	0	FLINT	48504
9553	50	FLINT	48504
9554	0	FLINT	48504
9555	0	FLINT	48504
9556	0	FLINT	48504
9557	110	FLINT	48504
9558	0	FLINT	48504
9559	0	FLINT	48504
9560	0	FLINT	48504
9561	250	FLINT	48504
9562	90	FLINT	48504
9563	370	FLINT	48504
9564	230	FLINT	48504
9565	0	FLINT	48504
9566	240	FLINT	48504
9567	160	FLINT	48504
9568	420	FLINT	48504
9569	220	FLINT	48504
9570	80	FLINT	48504
9571	190	FLINT	48504
9572	240	FLINT	48504
9573	0	FLINT	48504
9574	120	FLINT	48504
9575	0	FLINT	48504
9576	90	FLINT	48504

	A	B	C	D	E
9577	LG13549	2/15/2016	Lead	0	Copper
9578	LG13529	2/15/2016	Lead	0	Copper
9579	LG13533	2/15/2016	Lead	0	Copper
9580	LG13490	2/15/2016	Lead	0	Copper
9581	LG13434	2/15/2016	Lead	0	Copper
9582	LG13505	2/15/2016	Lead	0	Copper
9583	LG13513	2/15/2016	Lead	3	Copper
9584	LG13544	2/15/2016	Lead	0	Copper
9585	LG13547	2/15/2016	Lead	0	Copper
9586	LG13442	2/15/2016	Lead	0	Copper
9587	LG13454	2/15/2016	Lead	0	Copper
9588	LG13460	2/15/2016	Lead	0	Copper
9589	LG13443	2/15/2016	Lead	0	Copper
9590	LG13431	2/15/2016	Lead	0	Copper
9591	LG13440	2/15/2016	Lead	0	Copper
9592	LG13554	2/15/2016	Lead	0	Copper
9593	LG13422	2/15/2016	Lead	2	Copper
9594	LG13436	2/15/2016	Lead	0	Copper
9595	LG13445	2/15/2016	Lead	0	Copper
9596	LG02778	1/23/2016	Lead	183	Copper
9597	LG07965	2/2/2016	Lead	0	Copper
9598	LG04147	1/26/2016	Lead	1	Copper
9599	LF94274	12/2/2015	Lead	2	Copper
9600	LG07510	2/2/2016	Lead	2	Copper
9601	LG07697	2/2/2016	Lead	13	Copper
9602	LG06809	2/1/2016	Lead	1	Copper
9603	LG08535	2/3/2016	Lead	10	Copper
9604	LG14228	2/16/2016	Lead	3	Copper
9605	LG00940	1/20/2016	Lead	0	Copper
9606	LG02007	1/21/2016	Lead	0	Copper
9607	LG05589	1/28/2016	Lead	16	Copper
9608	LG02352	1/22/2016	Lead	1	Copper
9609	LF87944	10/16/2015	Lead	2	Copper
9610	LG14259	2/16/2016	Lead	3	Copper
9611	LG01722	1/21/2016	Lead	0	Copper
9612	LG06971	2/1/2016	Lead	23	Copper
9613	LG08440	2/3/2016	Lead	0	Copper
9614	LG01528	1/21/2016	Lead	0	Copper
9615	LG02140	1/21/2016	Lead	2	Copper
9616	LG02358	1/22/2016	Lead	0	Copper
9617	LG02359	1/22/2016	Lead	0	Copper
9618	LG08538	2/3/2016	Lead	86	Copper

	F	G	H
9577	60	FLINT	48504
9578	120	FLINT	48504
9579	50	FLINT	48504
9580	60	FLINT	48504
9581	50	FLINT	48504
9582	160	FLINT	48504
9583	260	FLINT	48504
9584	0	FLINT	48504
9585	70	FLINT	48504
9586	150	FLINT	48504
9587	120	FLINT	48504
9588	0	FLINT	48504
9589	60	FLINT	48504
9590	180	FLINT	48504
9591	180	FLINT	48504
9592	0	FLINT	48504
9593	0	FLINT	48504
9594	80	FLINT	48504
9595	0	FLINT	48504
9596	1,270	FLINT	48504
9597	0	FLINT	48504
9598	0	FLINT	48504
9599	0	FLINT	48504
9600	0	FLINT	48504
9601	80	FLINT	
9602	70	FLINT	48504
9603	130	FLINT	
9604	90	FLINT	48504
9605	0	FLINT	48504
9606	0		
9607	220	FLINT	48502
9608	100	FLINT	48502
9609	190	FLINT	48502
9610	160	FLINT	48504
9611	90	FLINT	48505
9612	380	FLINT	48504
9613	50	FLINT	48504
9614	0	FLINT	48514
9615	0	FLINT	
9616	0	FLINT	48504
9617	0	FLINT	48504
9618	0	FLINT	48504

	A	B	C	D	E
9619	LG07496	2/2/2016	Lead	0	Copper
9620	LG03639	1/25/2016	Lead	0	Copper
9621	LG06081	1/29/2016	Lead	1	Copper
9622	LG10114	2/6/2016	Lead	28	Copper
9623	LG00499	1/19/2016	Lead	0	Copper
9624	LG00609	1/19/2016	Lead	4	Copper
9625	LG06516	1/31/2016	Lead	3	Copper
9626	LG07048	2/1/2016	Lead	4	Copper
9627	LG06835	2/1/2016	Lead	0	Copper
9628	LG01286	1/21/2016	Lead	8	Copper
9629	LG07090	2/1/2016	Lead	1	Copper
9630	LG03799	1/25/2016	Lead	28	Copper
9631	LG01908	1/21/2016	Lead	0	Copper
9632	LG05709	1/28/2016	Lead	0	Copper
9633	LG04295	1/26/2016	Lead	0	Copper
9634	LG08403	2/3/2016	Lead	4	Copper
9635	LG06432	1/30/2016	Lead	6,290	Copper
9636	LG05063	1/27/2016	Lead	2	Copper
9637	LG07631	2/2/2016	Lead	0	Copper
9638	LG00589	1/19/2016	Lead	4	Copper
9639	LG02885	1/23/2016	Lead	3	Copper
9640	LG07712	2/2/2016	Lead	0	Copper
9641	LG07515	2/2/2016	Lead	0	Copper
9642	LG13290	2/14/2016	Lead	1	Copper
9643	LG11895	2/10/2016	Lead	5	Copper
9644	LG12176	2/11/2016	Lead	0	Copper
9645	LG08614	2/3/2016	Lead	2	Copper
9646	LG09776	2/5/2016	Lead	6	Copper
9647	LG05205	1/27/2016	Lead	1	Copper
9648	LG05294	1/27/2016	Lead	0	Copper
9649	LG14328	2/16/2016	Lead	0	Copper
9650	LG07766	2/2/2016	Lead	1	Copper
9651	LG16048	2/19/2016	Lead	3	Copper
9652	LG01618	1/21/2016	Lead	2	Copper
9653	LG09355	2/4/2016	Lead	2	Copper
9654	LG02119	1/21/2016	Lead	17	Copper
9655	LG04104	1/26/2016	Lead	0	Copper
9656	LG10791	2/8/2016	Lead	35	Copper
9657	LG04388	1/26/2016	Lead	1	Copper
9658	LG07770	2/2/2016	Lead	0	Copper
9659	LG09230	2/4/2016	Lead	4	Copper
9660	LG05732	1/28/2016	Lead	0	Copper

	F	G	H
9619	0	FLINT	48504
9620	0	FLINT	48504
9621	0	FLINT	48504
9622	230	FLINT	48504
9623	0	FLINT	48504
9624	230	FLINT	
9625	0	FLINT	48504
9626	0	FLINT	
9627	0	FLINT	48504
9628	140	FLINT	48504
9629	140	FLINT	48504
9630	60	FLINT	48504
9631	0	FLINT	48504
9632	0	FLINT	48504
9633	0	FLINT	
9634	200	FLINT	48504
9635	22,080	FLINT	48504
9636	0	FLINT	48504
9637	100	FLINT	48504
9638	0	FLINT	48504
9639	70	FLINT	48504
9640	270	FLINT	48504
9641	60	FLINT	48505
9642	240	FLINT	48505
9643	0	FLINT	
9644	390	FLINT	48503
9645	60	FLINT	48503
9646	0	FLINT	48503
9647	0	FLINT	48503
9648	0	FLINT	48503
9649	0	FLINT	48503
9650	0	FLINT	48503
9651	0	FLINT	
9652	70	FLINT	48504
9653	0	FLINT	48503
9654	0	FLINT	48503
9655	0	FLINT	48503
9656	100	FLINT	48503
9657	80	FLINT	48503
9658	50	FLINT	48053
9659	0	FLINT	48503
9660	70	FLINT	48503

	A	B	C	D	E
9661	LG07727	2/2/2016	Lead	1	Copper
9662	LG06281	1/30/2016	Lead	3	Copper
9663	LG05770	1/28/2016	Lead	37	Copper
9664	LG09154	2/4/2016	Lead	3	Copper
9665	LG07460	2/2/2016	Lead	0	Copper
9666	LG05716	1/28/2016	Lead	0	Copper
9667	LG10105	2/6/2016	Lead	3	Copper
9668	LG05158	1/27/2016	Lead	0	Copper
9669	LF88958	10/26/2015	Lead	2	Copper
9670	LF88959	10/26/2015	Lead	1	Copper
9671	LG03742	1/25/2016	Lead	1	Copper
9672	LG03561	1/25/2016	Lead	18	Copper
9673	LG01231	1/21/2016	Lead	4	Copper
9674	LG12286	2/11/2016	Lead	1	Copper
9675	LG01222	1/21/2016	Lead	0	Copper
9676	LG05529	1/28/2016	Lead	47	Copper
9677	LG01363	1/21/2016	Lead	4	Copper
9678	LG12194	2/11/2016	Lead	0	Copper
9679	LF99947	1/15/2016	Lead	1	Copper
9680	LF99959	1/15/2016	Lead	0	Copper
9681	LG01196	1/21/2016	Lead	2	Copper
9682	LG09914	2/5/2016	Lead	1	Copper
9683	LG15876	2/19/2016	Lead	0	Copper
9684	LG10255	2/6/2016	Lead	0	Copper
9685	LG14770	2/17/2016	Lead	0	Copper
9686	LG09833	2/5/2016	Lead	0	Copper
9687	LG03474	1/25/2016	Lead	0	Copper
9688	LG14813	2/17/2016	Lead	0	Copper
9689	LG14806	2/17/2016	Lead	0	Copper
9690	LG05028	1/27/2016	Lead	0	Copper
9691	LG02447	1/22/2016	Lead	0	Copper
9692	LG01415	1/21/2016	Lead	0	Copper
9693	LG11881	2/10/2016	Lead	0	Copper
9694	LG14737	2/17/2016	Lead	0	Copper
9695	LG14830	2/17/2016	Lead	0	Copper
9696	LG15053	2/17/2016	Lead	0	Copper
9697	LG15048	2/17/2016	Lead	0	Copper
9698	LG15052	2/17/2016	Lead	0	Copper
9699	LG14783	2/17/2016	Lead	0	Copper
9700	LG15057	2/17/2016	Lead	0	Copper
9701	LG15049	2/17/2016	Lead	0	Copper
9702	LG14785	2/17/2016	Lead	0	Copper

	F	G	H
9661	0	FLINT	48503
9662	80	FLINT	48503
9663	50	FLINT	48503
9664	0	FLINT	48503
9665	380	FLINT	48503
9666	0	FLINT	48503
9667	80	FLINT	48503
9668	80	FLINT	
9669	70	FLINT	48503
9670	190	FLINT	48503
9671	60	FLINT	48503
9672	100	FLINT	48503
9673	0	FLINT	48503
9674	50	FLINT	48503
9675	80	FLINT	48503
9676	410	FLINT	48503
9677	90	FLINT	48503
9678	0	FLINT	48503
9679	70	FLINT	48503
9680	0	FLINT	48503
9681	60	FLINT	48503
9682	0	FLINT	48503
9683	0	FLINT	48503
9684	0	FLINT	48507
9685	0	FLINT	48507
9686	0	FLINT	48507
9687	0	FLINT	48507
9688	0	FLINT	48507
9689	0	FLINT	48507
9690	70	FLINT	48507
9691	0	FLINT	
9692	50	FLINT	48507
9693	250	FLINT	48507
9694	0	FLINT	48507
9695	120	FLINT	48507
9696	110	FLINT	48507
9697	70	FLINT	48507
9698	60	FLINT	48507
9699	0	FLINT	48507
9700	0	FLINT	48507
9701	0	FLINT	48507
9702	110	FLINT	48507

	A	B	C	D	E
9703	LG15056	2/17/2016	Lead	0	Copper
9704	LG15055	2/17/2016	Lead	0	Copper
9705	LG14786	2/17/2016	Lead	0	Copper
9706	LG14761	2/17/2016	Lead	0	Copper
9707	LG15051	2/17/2016	Lead	0	Copper
9708	LG14802	2/17/2016	Lead	0	Copper
9709	LG14782	2/17/2016	Lead	0	Copper
9710	LG14795	2/17/2016	Lead	0	Copper
9711	LG14755	2/17/2016	Lead	2	Copper
9712	LG14793	2/17/2016	Lead	4	Copper
9713	LG14787	2/17/2016	Lead	0	Copper
9714	LG14791	2/17/2016	Lead	0	Copper
9715	LG14797	2/17/2016	Lead	2	Copper
9716	LG14799	2/17/2016	Lead	21	Copper
9717	LG14741	2/17/2016	Lead	3	Copper
9718	LG14735	2/17/2016	Lead	0	Copper
9719	LG14790	2/17/2016	Lead	0	Copper
9720	LG14833	2/17/2016	Lead	0	Copper
9721	LG14788	2/17/2016	Lead	0	Copper
9722	LG15058	2/17/2016	Lead	0	Copper
9723	LG14798	2/17/2016	Lead	0	Copper
9724	LG14738	2/17/2016	Lead	0	Copper
9725	LG14801	2/17/2016	Lead	0	Copper
9726	LG14760	2/17/2016	Lead	0	Copper
9727	LG14756	2/17/2016	Lead	1	Copper
9728	LG14749	2/17/2016	Lead	0	Copper
9729	LG14794	2/17/2016	Lead	0	Copper
9730	LG14812	2/17/2016	Lead	0	Copper
9731	LG14751	2/17/2016	Lead	0	Copper
9732	LG14822	2/17/2016	Lead	0	Copper
9733	LG14754	2/17/2016	Lead	2	Copper
9734	LG14752	2/17/2016	Lead	0	Copper
9735	LG14810	2/17/2016	Lead	0	Copper
9736	LG14805	2/17/2016	Lead	0	Copper
9737	LG14829	2/17/2016	Lead	1	Copper
9738	LG14759	2/17/2016	Lead	0	Copper
9739	LG15047	2/17/2016	Lead	0	Copper
9740	LG14832	2/17/2016	Lead	0	Copper
9741	LG14816	2/17/2016	Lead	0	Copper
9742	LG15059	2/17/2016	Lead	0	Copper
9743	LG14796	2/17/2016	Lead	1	Copper
9744	LG14800	2/17/2016	Lead	0	Copper

	F	G	H
9703	0	FLINT	48507
9704	0	FLINT	48507
9705	0	FLINT	48507
9706	80	FLINT	48507
9707	50	FLINT	48507
9708	80	FLINT	48507
9709	0	FLINT	48507
9710	60	FLINT	48507
9711	160	FLINT	48507
9712	100	FLINT	48507
9713	0	FLINT	48507
9714	0	FLINT	48507
9715	180	FLINT	48507
9716	50	FLINT	48507
9717	70	FLINT	48507
9718	0	FLINT	48507
9719	0	FLINT	48507
9720	0	FLINT	48507
9721	0	FLINT	48507
9722	0	FLINT	48507
9723	0	FLINT	48507
9724	0	FLINT	48507
9725	0	FLINT	48507
9726	0	FLINT	48507
9727	0	FLINT	48507
9728	0	FLINT	48507
9729	0	FLINT	48507
9730	0	FLINT	48507
9731	0	FLINT	48507
9732	0	FLINT	48507
9733	170	FLINT	48507
9734	0	FLINT	48507
9735	0	FLINT	48507
9736	0	FLINT	48507
9737	130	FLINT	48507
9738	450	FLINT	48507
9739	0	FLINT	48507
9740	0	FLINT	48507
9741	0	FLINT	48507
9742	0	FLINT	48507
9743	0	FLINT	48507
9744	0	FLINT	48507

	A	B	C	D	E
9745	LG14753	2/17/2016	Lead	0	Copper
9746	LG14831	2/17/2016	Lead	0	Copper
9747	LG15050	2/17/2016	Lead	0	Copper
9748	LG14780	2/17/2016	Lead	0	Copper
9749	LG14789	2/17/2016	Lead	0	Copper
9750	LG14763	2/17/2016	Lead	0	Copper
9751	LG05053	1/27/2016	Lead	0	Copper
9752	LG07812	2/2/2016	Lead	2	Copper
9753	LG02187	1/21/2016	Lead	1	Copper
9754	LG05061	1/27/2016	Lead	7	Copper
9755	LG08354	2/3/2016	Lead	1	Copper
9756	LG14285	2/16/2016	Lead	3	Copper
9757	LG06417	1/30/2016	Lead	0	Copper
9758	LG13993	2/16/2016	Lead	1	Copper
9759	LG08761	2/3/2016	Lead	0	Copper
9760	LG14792	2/17/2016	Lead	0	Copper
9761	LG12967	2/12/2016	Lead	0	Copper
9762	LG09062	2/4/2016	Lead	0	Copper
9763	LG13976	2/16/2016	Lead	0	Copper
9764	LG07035	2/1/2016	Lead	1	Copper
9765	LG04364	1/26/2016	Lead	21	Copper
9766	LG13306	2/14/2016	Lead	2	Copper
9767	LG06906	2/1/2016	Lead	3	Copper
9768	LG02757	1/23/2016	Lead	0	Copper
9769	LG12943	2/12/2016	Lead	0	Copper
9770	LG01794	1/21/2016	Lead	0	Copper
9771	LG01763	1/21/2016	Lead	0	Copper
9772	LG02597	1/22/2016	Lead	0	Copper
9773	LG11455	2/9/2016	Lead	0	Copper
9774	LG07055	2/1/2016	Lead	2	Copper
9775	LG12009	2/10/2016	Lead	3	Copper
9776	LG03689	1/25/2016	Lead	2	Copper
9777	LG00909	1/20/2016	Lead	10	Copper
9778	LG02337	1/22/2016	Lead	0	Copper
9779	LG06737	2/1/2016	Lead	0	Copper
9780	LG10267	2/6/2016	Lead	2	Copper
9781	LG07674	2/2/2016	Lead	1	Copper
9782	LG11841	2/10/2016	Lead	1	Copper
9783	LG15473	2/18/2016	Lead	44	Copper
9784	LG04890	1/27/2016	Lead	1	Copper
9785	LG07530	2/2/2016	Lead	0	Copper
9786	LG12189	2/11/2016	Lead	1	Copper

	F	G	H
9745	0	FLINT	48507
9746	0	FLINT	48507
9747	60	FLINT	48507
9748	0	FLINT	48507
9749	110	FLINT	48507
9750	510	FLINT	48507
9751	50	FLINT	48507
9752	0	FLINT	48507
9753	80	FLINT	48507
9754	230	FLINT	48507
9755	70	FLINT	48507
9756	160	FLINT	48507
9757	130	FLINT	48507
9758	110	FLINT	48507
9759	0	FLINT	
9760	0	FLINT	48507
9761	70	FLINT	48504
9762	110	FLINT	48504
9763	0	FLINT	48505
9764	160	FLINT	48505
9765	300	FLINT	48505
9766	60	FLINT	48505
9767	100	FLINT	48505
9768	0	FLINT	48505
9769	0	FLINT	48507
9770	80	FLINT	48506
9771	0	FLINT	48532
9772	0	FLINT	48504
9773	70	FLINT	48532
9774	0	FLINT	48507
9775	80	FLINT	48504
9776	160	FLINT	
9777	0	FLINT	48504
9778	0	FLINT	48504
9779	0	FLINT	48504
9780	0	FLINT	48504
9781	0	FLINT	48504
9782	0	FLINT	48504
9783	870	FLINT	48504
9784	130	FLINT	48504
9785	0	FLINT	48504
9786	60	FLINT	48504

	A	B	C	D	E
9787	LG08696	2/3/2016	Lead	0	Copper
9788	LG02954	1/23/2016	Lead	0	Copper
9789	LG09457	2/4/2016	Lead	0	Copper
9790	LG03072	1/24/2016	Lead	0	Copper
9791	LG15903	2/19/2016	Lead	25	Copper
9792	LG13150	2/13/2016	Lead	0	Copper
9793	LG14640	2/17/2016	Lead	0	Copper
9794	LG03013	1/24/2016	Lead	0	Copper
9795	LG06092	1/29/2016	Lead	2	Copper
9796	LG02617	1/22/2016	Lead	0	Copper
9797	LG04510	1/26/2016	Lead	2	Copper
9798	LG12563	2/12/2016	Lead	8	Copper
9799	LG03554	1/25/2016	Lead	0	Copper
9800	LG07686	2/2/2016	Lead	0	Copper
9801	LG11292	2/9/2016	Lead	0	Copper
9802	LG11380	2/9/2016	Lead	0	Copper
9803	LG04057	1/26/2016	Lead	0	Copper
9804	LG07531	2/2/2016	Lead	4	Copper
9805	LG02517	1/22/2016	Lead	0	Copper
9806	LG09759	2/5/2016	Lead	16	Copper
9807	LG03082	1/24/2016	Lead	0	Copper
9808	LG02568	1/22/2016	Lead	4	Copper
9809	LG07609	2/2/2016	Lead	0	Copper
9810	LG11992	2/10/2016	Lead	0	Copper
9811	LG00554	1/19/2016	Lead	0	Copper
9812	LG02170	1/21/2016	Lead	0	Copper
9813	LG06587	1/31/2016	Lead	0	Copper
9814	LG06768	2/1/2016	Lead	0	Copper
9815	LG01646	1/21/2016	Lead	0	Copper
9816	LG01883	1/21/2016	Lead	2	Copper
9817	LG02161	1/21/2016	Lead	2	Copper
9818	LG01485	1/21/2016	Lead	0	Copper
9819	LG04059	1/26/2016	Lead	749	Copper
9820	LG04235	1/26/2016	Lead	0	Copper
9821	LG01507	1/21/2016	Lead	0	Copper
9822	LG05608	1/28/2016	Lead	34	Copper
9823	LG03614	1/25/2016	Lead	2	Copper
9824	LG03620	1/25/2016	Lead	0	Copper
9825	LF94263	12/2/2015	Lead	0	Copper
9826	LG00546	1/19/2016	Lead	3	Copper
9827	LF99151	1/7/2016	Lead	0	Copper
9828	LG09680	2/5/2016	Lead	0	Copper

	F	G	H
9787	0	FLINT	48504
9788	0	FLINT	48504
9789	0	FLINT	48504
9790	0	FLINT	48504
9791	130		48504
9792	0	FLINT	48504
9793	0	FLINT	48504
9794	0	FLINT	48504
9795	200	FLINT	
9796	60	FLINT	48504
9797	80	FLINT	48504
9798	70	FLINT	48504
9799	0	FLINT	48532
9800	100	FLINT	48532
9801	70	FLINT	48503
9802	0	FLINT	48503
9803	0	FLINT	48503
9804	50	FLINT	48506
9805	90	FLINT	48506
9806	260	FLINT	48506
9807	0	FLINT	48506
9808	160	FLINT	48506
9809	0	FLINT	48506
9810	0	FLINT	48506
9811	0	FLINT	48506
9812	70	FLINT	48506
9813	0	FLINT	48506
9814	0	FLINT	48506
9815	60	FLINT	48506
9816	0	FLINT	48506
9817	0	FLINT	48506
9818	60	FLINT	
9819	160	FLINT	48506
9820	0	FLINT	48506
9821	0	FLINT	48506
9822	210	FLINT	48503
9823	0	FLINT	
9824	0	FLINT	48503
9825	0	FLINT	48503
9826	70	FLINT	48503
9827	120	FLINT	
9828	90	FLINT	48503

	A	B	C	D	E
9829	LG08602	2/3/2016	Lead	0	Copper
9830	LG13009	2/12/2016	Lead	11	Copper
9831	LG05537	1/28/2016	Lead	4	Copper
9832	LG06355	1/30/2016	Lead	0	Copper
9833	LG04363	1/26/2016	Lead	2	Copper
9834	LG02935	1/23/2016	Lead	0	Copper
9835	LG04333	1/26/2016	Lead	0	Copper
9836	LG13294	2/14/2016	Lead	2	Copper
9837	LG03782	1/25/2016	Lead	0	Copper
9838	LG03795	1/25/2016	Lead	0	Copper
9839	LG01204	1/21/2016	Lead	0	Copper
9840	LG00926	1/20/2016	Lead	0	Copper
9841	LG04279	1/26/2016	Lead	0	Copper
9842	LG04855	1/27/2016	Lead	0	Copper
9843	LG11428	2/9/2016	Lead	1	Copper
9844	LG11424	2/9/2016	Lead	0	Copper
9845	LG06997	2/1/2016	Lead	0	Copper
9846	LG02325	1/22/2016	Lead	0	Copper
9847	LG13601	2/16/2016	Lead	2	Copper
9848	LG10842	2/8/2016	Lead	3	Copper
9849	LF82706	9/15/2015	Lead	5	Copper
9850	LG04141	1/26/2016	Lead	3	Copper
9851	LG12956	2/12/2016	Lead	4	Copper
9852	LG16272	2/20/2016	Lead	0	Copper
9853	LG04190	1/26/2016	Lead	0	Copper
9854	LG02502	1/22/2016	Lead	1	Copper
9855	LG02220	1/21/2016	Lead	0	Copper
9856	LG12671	2/12/2016	Lead	0	Copper
9857	LG09868	2/5/2016	Lead	0	Copper
9858	LG03758	1/25/2016	Lead	2	Copper
9859	LG06849	2/1/2016	Lead	0	Copper
9860	LG10894	2/8/2016	Lead	2	Copper
9861	LG11421	2/9/2016	Lead	0	Copper
9862	LG11845	2/10/2016	Lead	3	Copper
9863	LG05262	1/27/2016	Lead	0	Copper
9864	LG01873	1/21/2016	Lead	1	Copper
9865	LG15895	2/19/2016	Lead	5	Copper
9866	LG00535	1/19/2016	Lead	0	Copper
9867	LG00483	1/19/2016	Lead	0	Copper
9868	LG01875	1/21/2016	Lead	0	Copper
9869	LG10521	2/7/2016	Lead	0	Copper
9870	LG03033	1/24/2016	Lead	0	Copper

	F	G	H
9829	0	FLINT	48505
9830	60	FLINT	
9831	0	FLINT	48505
9832	0	FLINT	48505
9833	120	FLINT	48505
9834	0	FLINT	48505
9835	60	FLINT	48505
9836	120	FLINT	48505
9837	0	FLINT	48505
9838	0	FLINT	48505
9839	0	FLINT	48505
9840	0	FLINT	48505
9841	70	FLINT	48505
9842	0	FLINT	48532
9843	150	FLINT	48504
9844	600	FLINT	48504
9845	180	FLINT	48504
9846	0	FLINT	48504
9847	70	FLINT	48503
9848	0	FLINT	48503
9849	0	FLINT	48503
9850	100	FLINT	48503
9851	100	FLINT	48503
9852	0	FLINT	48503
9853	0	FLINT	48503
9854	0	FLINT	
9855	0	FLINT	48503
9856	0	FLINT	48503
9857	0	FLINT	48503
9858	120	FLINT	48503
9859	0	FLINT	
9860	0	FLINT	48503
9861	0	FLINT	48503
9862	60	FLINT	48503
9863	0	FLINT	48503
9864	0	FLINT	48503
9865	0	FLINT	48503
9866	0	FLINT	48503
9867	0	FLINT	48503
9868	0	FLINT	48503
9869	0	FLINT	48506
9870	0	FLINT	

	A	B	C	D	E
9871	LG03051	1/24/2016	Lead	0	Copper
9872	LG01738	1/21/2016	Lead	6	Copper
9873	LG08583	2/3/2016	Lead	3	Copper
9874	LG04052	1/26/2016	Lead	0	Copper
9875	LG01353	1/21/2016	Lead	0	Copper
9876	LF87936	10/16/2015	Lead	5	Copper
9877	LG08789	2/3/2016	Lead	1	Copper
9878	LG09134	2/4/2016	Lead	7	Copper
9879	LG08762	2/3/2016	Lead	3	Copper
9880	LG07061	2/1/2016	Lead	2	Copper
9881	LG13985	2/16/2016	Lead	0	Copper
9882	LG02834	1/23/2016	Lead	0	Copper
9883	LG11813	2/10/2016	Lead	0	Copper
9884	LG03049	1/24/2016	Lead	6	Copper
9885	LG12304	2/11/2016	Lead	2	Copper
9886	LG08284	2/3/2016	Lead	0	Copper
9887	LG04046	1/26/2016	Lead	0	Copper
9888	LG02690	1/23/2016	Lead	0	Copper
9889	LG05083	1/27/2016	Lead	3	Copper
9890	LG08646	2/3/2016	Lead	45	Copper
9891	LF87413	10/13/2015	Lead	2	Copper
9892	LG00872	1/20/2016	Lead	2	Copper
9893	LG08722	2/3/2016	Lead	2	Copper
9894	LG13187	2/13/2016	Lead	3	Copper
9895	LG12267	2/11/2016	Lead	31	Copper
9896	LG13578	2/15/2016	Lead	4	Copper
9897	LG01767	1/21/2016	Lead	1	Copper
9898	LG12320	2/11/2016	Lead	1	Copper
9899	LG04137	1/26/2016	Lead	0	Copper
9900	LG02676	1/23/2016	Lead	27	Copper
9901	LG02915	1/23/2016	Lead	13	Copper
9902	LG00578	1/19/2016	Lead	1	Copper
9903	LG11820	2/10/2016	Lead	0	Copper
9904	LG07947	2/2/2016	Lead	0	Copper
9905	LG04464	1/26/2016	Lead	0	Copper
9906	LG06163	1/29/2016	Lead	0	Copper
9907	LG01364	1/21/2016	Lead	0	Copper
9908	LG03519	1/25/2016	Lead	0	Copper
9909	LG06826	2/1/2016	Lead	0	Copper
9910	LG10218	2/6/2016	Lead	0	Copper
9911	LG14024	2/16/2016	Lead	45	Copper
9912	LG13418	2/15/2016	Lead	0	Copper

	F	G	H
9871	0	FLINT	48506
9872	140	FLINT	48532
9873	0	FLINT	48532
9874	50	FLINT	48532
9875	0	FLINT	48532
9876	0	FLINT	48503
9877	0	FLINT	48503
9878	120	FLINT	48503
9879	60	FLINT	
9880	0	FLINT	48503
9881	90	FLINT	48532
9882	0	FLINT	48503
9883	0	FLINT	48503
9884	60	FLINT	48503
9885	70	FLINT	48503
9886	70	FLINT	48503
9887	0	FLINT	48503
9888	0	FLINT	48503
9889	190	FLINT	48507
9890	550	FLINT	48507
9891	60	FLINT	48507
9892	210	FLINT	48507
9893	210	FLINT	48507
9894	230	FLINT	48507
9895	610	FLINT	48507
9896	100	FLINT	
9897	160	FLINT	48507
9898	180	FLINT	48507
9899	140	FLINT	48507
9900	100	FLINT	48503
9901	130	FLINT	48507
9902	0		48506
9903	50	FLINT	48507
9904	50	FLINT	48507
9905	80	FLINT	48507
9906	60	FLINT	48507
9907	50	FLINT	48507
9908	0	FLINT	48507
9909	80	FLINT	48507
9910	60	FLINT	48507
9911	260	FLINT	48507
9912	0	FLINT	48507

	A	B	C	D	E
9913	LG02873	1/23/2016	Lead	0	Copper
9914	LG06452	1/30/2016	Lead	558	Copper
9915	LG05157	1/27/2016	Lead	9	Copper
9916	LG06436	1/30/2016	Lead	40	Copper
9917	LG09797	2/5/2016	Lead	0	Copper
9918	LG09408	2/4/2016	Lead	0	Copper
9919	LG02065	1/21/2016	Lead	0	Copper
9920	LG10080	2/6/2016	Lead	0	Copper
9921	LG11852	2/10/2016	Lead	0	Copper
9922	LG02055	1/21/2016	Lead	0	Copper
9923	LG10864	2/8/2016	Lead	0	Copper
9924	LF86492	10/6/2015	Lead	1	Copper
9925	LG09728	2/5/2016	Lead	0	Copper
9926	LG13934	2/16/2016	Lead	0	Copper
9927	LG07589	2/2/2016	Lead	4	Copper
9928	LG14216	2/16/2016	Lead	0	Copper
9929	LG09407	2/4/2016	Lead	2	Copper
9930	LG06438	1/30/2016	Lead	3	Copper
9931	LG11468	2/9/2016	Lead	0	Copper
9932	LG02853	1/23/2016	Lead	0	Copper
9933	LG09824	2/5/2016	Lead	0	Copper
9934	LG04481	1/26/2016	Lead	1	Copper
9935	LF86496	10/6/2015	Lead	16	Copper
9936	LG11270	2/9/2016	Lead	0	Copper
9937	LG14853	2/17/2016	Lead	0	Copper
9938	LG01998	1/21/2016	Lead	2	Copper
9939	LG02228	1/21/2016	Lead	4	Copper
9940	LG02002	1/21/2016	Lead	0	Copper
9941	LG16300	2/20/2016	Lead	0	Copper
9942	LG10160	2/6/2016	Lead	1	Copper
9943	LG04384	1/26/2016	Lead	0	Copper
9944	LG06588	1/31/2016	Lead	0	Copper
9945	LG04168	1/26/2016	Lead	3	Copper
9946	LG01519	1/21/2016	Lead	0	Copper
9947	LG09729	2/5/2016	Lead	5	Copper
9948	LG11801	2/10/2016	Lead	30	Copper
9949	LG04607	1/26/2016	Lead	1	Copper
9950	LG10761	2/8/2016	Lead	4	Copper
9951	LG09178	2/4/2016	Lead	1	Copper
9952	LG03673	1/25/2016	Lead	4	Copper
9953	LG01941	1/21/2016	Lead	2	Copper
9954	LG09656	2/5/2016	Lead	200	Copper

	F	G	H
9913	420	FLINT	48507
9914	37,530	FLINT	48503
9915	170	FLINT	48503
9916	320	FLINT	48503
9917	0	FLINT	48506
9918	60	FLINT	48506
9919	0	FLINT	48506
9920	90	FLINT	48506
9921	0	FLINT	48506
9922	0	FLINT	48505
9923	0	FLINT	48506
9924	0	FLINT	48506
9925	0	FLINT	48506
9926	0	FLINT	48506
9927	0	FLINT	48506
9928	0	FLINT	48506
9929	0	FLINT	48506
9930	0	FLINT	48506
9931	0	FLINT	48506
9932	0	FLINT	48506
9933	52	FLINT	48506
9934	60	FLINT	48506
9935	70	FLINT	48506
9936	0	FLINT	48506
9937	0	FLINT	
9938	0	FLINT	48506
9939	0	FLINT	48506
9940	0	FLINT	48506
9941	0	FLINT	48506
9942	110	FLINT	48506
9943	0	FLINT	48506
9944	0	FLINT	48506
9945	0	FLINT	48506
9946	0	FLINT	48506
9947	0	FLINT	48504
9948	0	FLINT	
9949	90	FLINT	48504
9950	90	FLINT	48504
9951	70	FLINT	48504
9952	0	FLINT	48504
9953	0	FLINT	48504
9954	380	FLINT	48504

	A	B	C	D	E
9955	LG11249	2/9/2016	Lead	4	Copper
9956	LG06570	1/31/2016	Lead	6	Copper
9957	LG07898	2/2/2016	Lead	3	Copper
9958	LG02082	1/21/2016	Lead	0	Copper
9959	LG06763	2/1/2016	Lead	1	Copper
9960	LG04248	1/26/2016	Lead	3	Copper
9961	LG09203	2/4/2016	Lead	10	Copper
9962	LG09429	2/4/2016	Lead	3	Copper
9963	LG06952	2/1/2016	Lead	2	Copper
9964	LG13709	2/16/2016	Lead	7	Copper
9965	LG02492	1/22/2016	Lead	3	Copper
9966	LG11309	2/9/2016	Lead	0	Copper
9967	LG09737	2/5/2016	Lead	0	Copper
9968	LG06930	2/1/2016	Lead	0	Copper
9969	LF94275	12/2/2015	Lead	1	Copper
9970	LG00908	1/20/2016	Lead	2	Copper
9971	LG02670	1/23/2016	Lead	152	Copper
9972	LG08327	2/3/2016	Lead	6	Copper
9973	LG04311	1/26/2016	Lead	2	Copper
9974	LG09995	2/5/2016	Lead	0	Copper
9975	LG01283	1/21/2016	Lead	0	Copper
9976	LG10657	2/8/2016	Lead	1	Copper
9977	LG08406	2/3/2016	Lead	0	Copper
9978	LG08803	2/3/2016	Lead	0	Copper
9979	LF89521	10/30/2015	Lead	1	Copper
9980	LG03617	1/25/2016	Lead	0	Copper
9981	LG08471	2/3/2016	Lead	1	Copper
9982	LG06299	1/30/2016	Lead	25	Copper
9983	LG03759	1/25/2016	Lead	1	Copper
9984	LG08635	2/3/2016	Lead	0	Copper
9985	LG03819	1/25/2016	Lead	2	Copper
9986	LG03018	1/24/2016	Lead	0	Copper
9987	LG03757	1/25/2016	Lead	1,490	Copper
9988	LG07877	2/2/2016	Lead	0	Copper
9989	LG08537	2/3/2016	Lead	0	Copper
9990	LG02054	1/21/2016	Lead	1	Copper
9991	LG09855	2/5/2016	Lead	10	Copper
9992	LG09472	2/4/2016	Lead	6	Copper
9993	LG05075	1/27/2016	Lead	5	Copper
9994	LG11302	2/9/2016	Lead	0	Copper
9995	LG15433	2/18/2016	Lead	2	Copper
9996	LG02059	1/21/2016	Lead	12	Copper

	F	G	H
9955	0	FLINT	48504
9956	250	FLINT	48504
9957	210	FLINT	48504
9958	70	FLINT	48504
9959	130	FLINT	48504
9960	390	FLINT	48504
9961	130	FLINT	48504
9962	0	FLINT	48504
9963	0	FLINT	
9964	0	FLINT	48504
9965	130	FLINT	48504
9966	60	FLINT	48504
9967	0	FLINT	48504
9968	60	FLINT	48504
9969	100	FLINT	48504
9970	110	FLINT	48504
9971	280	FLINT	48504
9972	0	FLINT	48504
9973	0	FLINT	48054
9974	0	FLINT	48504
9975	0	FLINT	48504
9976	0	FLINT	48503
9977	0	FLINT	48503
9978	0	FLINT	
9979	0	FLINT	48503
9980	0	FLINT	48503
9981	50	FLINT	48503
9982	90	FLINT	48503
9983	0	FLINT	48503
9984	0	FLINT	48503
9985	0	FLINT	48503
9986	0	FLINT	48503
9987	60	FLINT	48503
9988	0	FLINT	48503
9989	0	FLINT	48503
9990	0	FLINT	48503
9991	100	FLINT	48504
9992	0	FLINT	48504
9993	60	FLINT	48504
9994	0	FLINT	48504
9995	0	FLINT	48504
9996	0	FLINT	48505

	A	B	C	D	E
9997	LG07523	2/2/2016	Lead	0	Copper
9998	LG10781	2/8/2016	Lead	13	Copper
9999	LG10226	2/6/2016	Lead	0	Copper
10000	LG07696	2/2/2016	Lead	0	Copper
10001	LG01970	1/21/2016	Lead	0	Copper
10002	LG14205	2/16/2016	Lead	1	Copper
10003	LG06333	1/30/2016	Lead	2	Copper
10004	LG15914	2/19/2016	Lead	0	Copper
10005	LG06623	1/31/2016	Lead	3	Copper
10006	LG11317	2/9/2016	Lead	3	Copper
10007	LG05265	1/27/2016	Lead	0	Copper
10008	LG08750	2/3/2016	Lead	8	Copper
10009	LG05557	1/28/2016	Lead	0	Copper
10010	LG01536	1/21/2016	Lead	0	Copper
10011	LG14871	2/17/2016	Lead	0	Copper
10012	LF87062	10/8/2015	Lead	5	Copper
10013	LG06967	2/1/2016	Lead	2	Copper
10014	LG02698	1/23/2016	Lead	0	Copper
10015	LG01641	1/21/2016	Lead	3	Copper
10016	LG14312	2/16/2016	Lead	2	Copper
10017	LG03663	1/25/2016	Lead	2	Copper
10018	LG01680	1/21/2016	Lead	0	Copper
10019	LG04838	1/27/2016	Lead	0	Copper
10020	LG06799	2/1/2016	Lead	0	Copper
10021	LG10234	2/6/2016	Lead	0	Copper
10022	LG14622	2/17/2016	Lead	0	Copper
10023	LG14722	2/17/2016	Lead	0	Copper
10024	LG14922	2/17/2016	Lead	0	Copper
10025	LG14572	2/17/2016	Lead	0	Copper
10026	LG15015	2/17/2016	Lead	1	Copper
10027	LG14633	2/17/2016	Lead	0	Copper
10028	LG14573	2/17/2016	Lead	0	Copper
10029	LG15020	2/17/2016	Lead	0	Copper
10030	LG14632	2/17/2016	Lead	0	Copper
10031	LG14578	2/17/2016	Lead	0	Copper
10032	LG14562	2/17/2016	Lead	0	Copper
10033	LG14934	2/17/2016	Lead	0	Copper
10034	LG14601	2/17/2016	Lead	0	Copper
10035	LG15014	2/17/2016	Lead	1	Copper
10036	LG14600	2/17/2016	Lead	0	Copper
10037	LG14948	2/17/2016	Lead	0	Copper
10038	LG15021	2/17/2016	Lead	0	Copper

	F	G	H
9997	0	FLINT	48504
9998	160	FLINT	48507
9999	0	FLINT	48507
10000	0	FLINT	48507
10001	0	FLINT	48507
10002	0	FLINT	48507
10003	80	FLINT	
10004	70	FLINT	48507
10005	100	FLINT	48507
10006	70	FLINT	48507
10007	50	FLINT	48532
10008	80	FLINT	48503
10009	0	FLINT	48505
10010	0	FLINT	48506
10011	0	FLINT	48505
10012	80	FLINT	48507
10013	0		
10014	0	FLINT	48506
10015	0	FLINT	48506
10016	0	FLINT	48506
10017	0	FLINT	48506
10018	0	FLINT	48506
10019	120	FLINT	48506
10020	0	FLINT	48507
10021	0	FLINT	48507
10022	0	FLINT	48505
10023	0	FLINT	48505
10024	0	FLINT	48505
10025	50	FLINT	48505
10026	0	FLINT	48505
10027	0	FLINT	48505
10028	0	FLINT	48505
10029	0	FLINT	48505
10030	0	FLINT	48505
10031	0	FLINT	48505
10032	0	FLINT	48505
10033	0	FLINT	48505
10034	0	FLINT	48505
10035	0	FLINT	48505
10036	0	FLINT	48505
10037	0	FLINT	48505
10038	0	FLINT	48505

	A	B	C	D	E
10039	LG07438	2/2/2016	Lead	0	Copper
10040	LG08732	2/3/2016	Lead	1	Copper
10041	LG08412	2/3/2016	Lead	2	Copper
10042	LG09938	2/5/2016	Lead	0	Copper
10043	LG06894	2/1/2016	Lead	0	Copper
10044	LG10821	2/8/2016	Lead	0	Copper
10045	LG15878	2/19/2016	Lead	0	Copper
10046	LG09488	2/4/2016	Lead	0	Copper
10047	LG04598	1/26/2016	Lead	0	Copper
10048	LG09118	2/4/2016	Lead	0	Copper
10049	LG15885	2/19/2016	Lead	1	Copper
10050	LG15389	2/18/2016	Lead	7	Copper
10051	LG04830	1/27/2016	Lead	9	Copper
10052	LG08438	2/3/2016	Lead	1	Copper
10053	LG10805	2/8/2016	Lead	0	Copper
10054	LF93584	11/24/2015	Lead	55	Copper
10055	LG02595	1/22/2016	Lead	17	Copper
10056	LG09308	2/4/2016	Lead	9	Copper
10057	LG02557	1/22/2016	Lead	0	Copper
10058	LF92718	11/18/2015	Lead	2	Copper
10059	LF92728	11/18/2015	Lead	0	Copper
10060	LG05148	1/27/2016	Lead	0	Copper
10061	LG10116	2/6/2016	Lead	0	Copper
10062	LG04321	1/26/2016	Lead	0	Copper
10063	LG06795	2/1/2016	Lead	4	Copper
10064	LG13236	2/13/2016	Lead	9	Copper
10065	LG03789	1/25/2016	Lead	0	Copper
10066	LG04811	1/27/2016	Lead	1	Copper
10067	LG10871	2/8/2016	Lead	0	Copper
10068	LG10856	2/8/2016	Lead	0	Copper
10069	LG12149	2/11/2016	Lead	2	Copper
10070	LF97320	12/18/2015	Lead	0	Copper
10071	LG00614	1/19/2016	Lead	1	Copper
10072	LG09060	2/4/2016	Lead	0	Copper
10073	LG05505	1/28/2016	Lead	2	Copper
10074	LG04182	1/26/2016	Lead	0	Copper
10075	LG07749	2/2/2016	Lead	0	Copper
10076	LG00011	1/15/2016	Lead	0	Copper
10077	LG09155	2/4/2016	Lead	0	Copper
10078	LG12317	2/11/2016	Lead	0	Copper
10079	LG00452	1/19/2016	Lead	0	Copper
10080	LG05167	1/27/2016	Lead	0	Copper

	F	G	H
10039	0	FLINT	48505
10040	0	FLINT	48503
10041	140	FLINT	48505
10042	50	FLINT	48505
10043	0	FLINT	48505
10044	280	FLINT	48505
10045	0	FLINT	48503
10046	0	FLINT TWP	48532
10047	0	FLINT	48532
10048	100	FLINT	48507
10049	0	FLINT	48504
10050	250	FLINT	48504
10051	340	FLINT	
10052	200	FLINT	48505
10053	0	FLINT	48504
10054	60	FLINT	48504
10055	90	FLINT	48504
10056	180	FLINT	
10057	0	FLINT	48504
10058	80	FLINT	48504
10059	50	FLINT	
10060	0	FLINT	48504
10061	0	FLINT	48504
10062	0	FLINT	48504
10063	0	FLINT	48504
10064	140	FLINT	48504
10065	0	FLINT	48505
10066	0	FLINT	48504
10067	0	FLINT	48504
10068	0	FLINT	48504
10069	0		48504
10070	0	FLINT	48504
10071	0	FLINT	48504
10072	0	FLINT	48504
10073	60	FLINT	48504
10074	0	FLINT	48504
10075	0	FLINT	48504
10076	220	FLINT	48503
10077	200	FLINT	48503
10078	0	FLINT	48503
10079	0		
10080	50	FLINT	48503

	A	B	C	D	E
10081	LG03773	1/25/2016	Lead	23	Copper
10082	LG06110	1/29/2016	Lead	2	Copper
10083	LG09382	2/4/2016	Lead	0	Copper
10084	LF99937	1/15/2016	Lead	0	Copper
10085	LG04308	1/26/2016	Lead	0	Copper
10086	LF90456	11/4/2015	Lead	0	Copper
10087	LG04831	1/27/2016	Lead	0	Copper
10088	LG00516	1/19/2016	Lead	0	Copper
10089	LG09410	2/4/2016	Lead	0	Copper
10090	LG09888	2/5/2016	Lead	0	Copper
10091	LG00981	1/20/2016	Lead	1	Copper
10092	LG02025	1/21/2016	Lead	0	Copper
10093	LG01540	1/21/2016	Lead	3	Copper
10094	LG05140	1/27/2016	Lead	2	Copper
10095	LG10750	2/8/2016	Lead	2	Copper
10096	LG05161	1/27/2016	Lead	1	Copper
10097	LG04165	1/26/2016	Lead	51	Copper
10098	LG02528	1/22/2016	Lead	0	Copper
10099	LG02801	1/23/2016	Lead	0	Copper
10100	LG01837	1/21/2016	Lead	0	Copper
10101	LG06665	1/31/2016	Lead	118	Copper
10102	LG03821	1/25/2016	Lead	3	Copper
10103	LG01602	1/21/2016	Lead	0	Copper
10104	LG07722	2/2/2016	Lead	3	Copper
10105	LG16255	2/20/2016	Lead	7	Copper
10106	LG02519	1/22/2016	Lead	14	Copper
10107	LG02804	1/23/2016	Lead	1	Copper
10108	LG02679	1/23/2016	Lead	0	Copper
10109	LG08639	2/3/2016	Lead	9	Copper
10110	LG04106	1/26/2016	Lead	26	Copper
10111	LG10060	2/6/2016	Lead	2	Copper
10112	LG12786	2/12/2016	Lead	10	Copper
10113	LG07748	2/2/2016	Lead	9	Copper
10114	LG04075	1/26/2016	Lead	0	Copper
10115	LF95934	12/10/2015	Lead	2	Copper
10116	LG14226	2/16/2016	Lead	1	Copper
10117	LG05481	1/28/2016	Lead	0	Copper
10118	LG08285	2/3/2016	Lead	0	Copper
10119	LF85602	9/30/2015	Lead	6	Copper
10120	LG09658	2/5/2016	Lead	0	Copper
10121	LF88963	10/26/2015	Lead	9	Copper
10122	LF88970	10/26/2015	Lead	2	Copper

	F	G	H
10081	0	FLINT	48503
10082	0	FLINT	48503
10083	80	FLINT	48503
10084	0	FLINT	48503
10085	80	FLINT	48503
10086	0	FLINT	48503
10087	120	FLINT	48503
10088	0	FLINT	48503
10089	0	FLINT	48503
10090	0	FLINT	48503
10091	0	FLINT	48503
10092	0	FLINT	48507
10093	0	FLINT	48507
10094	100	FLINT	
10095	0	FLINT	
10096	0	FLINT	48506
10097	120	FLINT	48506
10098	0	FLINT	48506
10099	0	FLINT	48506
10100	0	FLINT	48506
10101	660	FLINT	
10102	60	FLINT	48506
10103	0	FLINT	48506
10104	0	FLINT	48506
10105	80	FLINT	48506
10106	140	FLINT	48506
10107	0	FLINT	48506
10108	0	FLINT	48506
10109	0	FLINT	48504
10110	0	FLINT	48504
10111	0	FLINT	48504
10112	130	FLINT	48504
10113	230	FLINT	48504
10114	90		48504
10115	100	FLINT	48504
10116	130	FLINT	48504
10117	0	FLINT	48506
10118	50	FLINT	48504
10119	0	FLINT	48503
10120	0	FLINT	48503
10121	250	FLINT	48504
10122	140	FLINT	48504

	A	B	C	D	E
10123	LG07775	2/2/2016	Lead	0	Copper
10124	LG06331	1/30/2016	Lead	3	Copper
10125	LG07972	2/2/2016	Lead	0	Copper
10126	LG04814	1/27/2016	Lead	0	Copper
10127	LG09170	2/4/2016	Lead	1	Copper
10128	LF85607	9/30/2015	Lead	12	Copper
10129	LF87421	10/13/2015	Lead	4	Copper
10130	LF90464	11/4/2015	Lead	27	Copper
10131	LG10539	2/7/2016	Lead	0	Copper
10132	LG02967	1/23/2016	Lead	1	Copper
10133	LG05479	1/28/2016	Lead	2	Copper
10134	LG01575	1/21/2016	Lead	0	Copper
10135	LG02401	1/22/2016	Lead	2	Copper
10136	LG10816	2/8/2016	Lead	0	Copper
10137	LG01961	1/21/2016	Lead	0	Copper
10138	LF87367	10/13/2015	Lead	1	Copper
10139	LG02324	1/22/2016	Lead	0	Copper
10140	LG11303	2/9/2016	Lead	1	Copper
10141	LG10476	2/7/2016	Lead	0	Copper
10142	LG08446	2/3/2016	Lead	0	Copper
10143	LG05941	1/29/2016	Lead	0	Copper
10144	LG09831	2/5/2016	Lead	3	Copper
10145	LG11432	2/9/2016	Lead	0	Copper
10146	LG06021	1/29/2016	Lead	0	Copper
10147	LG01712	1/21/2016	Lead	1	Copper
10148	LG09090	2/4/2016	Lead	0	Copper
10149	LG09125	2/4/2016	Lead	0	Copper
10150	LG05630	1/28/2016	Lead	2	Copper
10151	LG02794	1/23/2016	Lead	0	Copper
10152	LG10580	2/7/2016	Lead	1	Copper
10153	LG16288	2/20/2016	Lead	0	Copper
10154	LG06960	2/1/2016	Lead	0	Copper
10155	LG01823	1/21/2016	Lead	4	Copper
10156	LG06121	1/29/2016	Lead	6	Copper
10157	LG09262	2/4/2016	Lead	0	Copper
10158	LG09113	2/4/2016	Lead	3	Copper
10159	LG09305	2/4/2016	Lead	5	Copper
10160	LG04537	1/26/2016	Lead	1	Copper
10161	LG13952	2/16/2016	Lead	141	Copper
10162	LG10535	2/7/2016	Lead	0	Copper
10163	LG01974	1/21/2016	Lead	4	Copper
10164	LG12946	2/12/2016	Lead	1	Copper

	F	G	H
10123	190	FLINT	48504
10124	140	FLINT	48504
10125	150	FLINT	48504
10126	0	FLINT	48503
10127	0	FLINT	48506
10128	150	FLINT	
10129	0	FLINT	
10130	50	FLINT	
10131	0	FLINT	
10132	0	FLINT	48506
10133	0	FLINT	48506
10134	0	FLINT	48506
10135	420	FLINT	48503
10136	0	FLINT	48504
10137	0	FLINT	48506
10138	0	FLINT	48503
10139	60	FLINT	48503
10140	110	FLINT	48503
10141	70	FLINT	48532
10142	0	FLINT	48504
10143	110	FLINT	48504
10144	60	FLINT	48504
10145	120	FLINT	48503
10146	0	FLINT	48503
10147	0	FLINT	48507
10148	0	FLINT	48507
10149	50	FLINT	48507
10150	180	FLINT	48507
10151	0	FLINT	48507
10152	90	MT MORRIS	48458
10153	0	FLINT	48503
10154	150	FLINT	48503
10155	0	FLINT	48505
10156	150	FLINT	48507
10157	0	FLINT	48507
10158	0	FLINT	48507
10159	0	FLINT	48507
10160	0	FLINT	48507
10161	720	FLINT	48507
10162	0	FLINT	
10163	0	FLINT	48507
10164	0	FLINT	48507

	A	B	C	D	E
10165	LF99951	1/15/2016	Lead	0	Copper
10166	LG01782	1/21/2016	Lead	0	Copper
10167	LG00989	1/20/2016	Lead	7	Copper
10168	LF97344	12/18/2015	Lead	2	Copper
10169	LG01630	1/21/2016	Lead	2	Copper
10170	LG02636	1/22/2016	Lead	0	Copper
10171	LG02866	1/23/2016	Lead	0	Copper
10172	LG02116	1/21/2016	Lead	0	Copper
10173	LG10083	2/6/2016	Lead	0	Copper
10174	LG00619	1/19/2016	Lead	3	Copper
10175	LG10017	2/5/2016	Lead	4	Copper
10176	LG06656	1/31/2016	Lead	1	Copper
10177	LG06214	1/29/2016	Lead	1	Copper
10178	LG07917	2/2/2016	Lead	5	Copper
10179	LG02232	1/21/2016	Lead	4	Copper
10180	LG09832	2/5/2016	Lead	0	Copper
10181	LG03464	1/25/2016	Lead	0	Copper
10182	LG05669	1/28/2016	Lead	30	Copper
10183	LG06340	1/30/2016	Lead	2	Copper
10184	LG01631	1/21/2016	Lead	4	Copper
10185	LG02802	1/23/2016	Lead	216	Copper
10186	LG07650	2/2/2016	Lead	0	Copper
10187	LG01395	1/21/2016	Lead	0	Copper
10188	LG02412	1/22/2016	Lead	3	Copper
10189	LG09363	2/4/2016	Lead	20	Copper
10190	LG09925	2/5/2016	Lead	0	Copper
10191	LG13279	2/14/2016	Lead	0	Copper
10192	LG06796	2/1/2016	Lead	0	Copper
10193	LG09067	2/4/2016	Lead	0	Copper
10194	LG01910	1/21/2016	Lead	0	Copper
10195	LG02638	1/22/2016	Lead	5	Copper
10196	LG01733	1/21/2016	Lead	0	Copper
10197	LG01404	1/21/2016	Lead	0	Copper
10198	LG14268	2/16/2016	Lead	98	Copper
10199	LG01529	1/21/2016	Lead	1	Copper
10200	LG00990	1/20/2016	Lead	0	Copper
10201	LG01193	1/21/2016	Lead	1	Copper
10202	LG01003	1/20/2016	Lead	0	Copper
10203	LG06337	1/30/2016	Lead	0	Copper
10204	LG01533	1/21/2016	Lead	0	Copper
10205	LG12202	2/11/2016	Lead	0	Copper
10206	LG07791	2/2/2016	Lead	0	Copper

	F	G	H
10165	0	FLINT	48507
10166	0	FLINT	48507
10167	130	FLINT	48507
10168	0	FLINT	
10169	0	FLINT	48507
10170	0	FLINT	48507
10171	0	FLINT	48507
10172	0	FLINT	48507
10173	60	FLINT	48507
10174	0	FLINT	48507
10175	120	FLINT	48507
10176	0	FLINT	48507
10177	60	FLINT	48507
10178	110	FLINT	48507
10179	0	FLINT	48507
10180	0	FLINT	48507
10181	50	FLINT	48507
10182	280	FLINT	48507
10183	0	FLINT	48507
10184	0	FLINT	48507
10185	920	FLINT	48507
10186	0	FLINT	48507
10187	150	FLINT	48507
10188	70	FLINT	48507
10189	170	FLINT	48507
10190	0	FLINT	48507
10191	0	FLINT	48507
10192	0	FLINT	48507
10193	0	FLINT	48506
10194	0	FLINT	48503
10195	0	FLINT	48503
10196	70	FLINT	48507
10197	0	FLINT	48507
10198	0	FLINT	48507
10199	60	FLINT	48507
10200	0	FLINT	48507
10201	0	FLINT	48507
10202	0	FLINT	48507
10203	0	FLINT	48507
10204	0	FLINT	48507
10205	0	FLINT	48507
10206	0	FLINT	48507

	A	B	C	D	E
10207	LG09774	2/5/2016	Lead	0	Copper
10208	LG01407	1/21/2016	Lead	0	Copper
10209	LG06292	1/30/2016	Lead	291	Copper
10210	LG15929	2/19/2016	Lead	6	Copper
10211	LG09120	2/4/2016	Lead	4	Copper
10212	LG01266	1/21/2016	Lead	3	Copper
10213	LG06810	2/1/2016	Lead	1	Copper
10214	LG09306	2/4/2016	Lead	0	Copper
10215	LG10254	2/6/2016	Lead	0	Copper
10216	LG15664	2/18/2016	Lead	0	Copper
10217	LG06028	1/29/2016	Lead	0	Copper
10218	LG02373	1/22/2016	Lead	2	Copper
10219	LG13047	2/12/2016	Lead	0	Copper
10220	LG07063	2/1/2016	Lead	2	Copper
10221	LG08334	2/3/2016	Lead	0	Copper
10222	LG08578	2/3/2016	Lead	0	Copper
10223	LG08776	2/3/2016	Lead	0	Copper
10224	LG09246	2/4/2016	Lead	0	Copper
10225	LG00503	1/19/2016	Lead	0	Copper
10226	LG07713	2/2/2016	Lead	0	Copper
10227	LG06276	1/30/2016	Lead	0	Copper
10228	LG09771	2/5/2016	Lead	0	Copper
10229	LG01902	1/21/2016	Lead	3	Copper
10230	LG03508	1/25/2016	Lead	3	Copper
10231	LG05076	1/27/2016	Lead	8	Copper
10232	LG16068	2/19/2016	Lead	4	Copper
10233	LF99941	1/15/2016	Lead	2	Copper
10234	LG06987	2/1/2016	Lead	4	Copper
10235	LG15557	2/18/2016	Lead	32	Copper
10236	LG16162	2/20/2016	Lead	1	Copper
10237	LG06827	2/1/2016	Lead	0	Copper
10238	LG05706	1/28/2016	Lead	0	Copper
10239	LG01209	1/21/2016	Lead	0	Copper
10240	LG09340	2/4/2016	Lead	0	Copper
10241	LG12298	2/11/2016	Lead	2	Copper
10242	LF97342	12/18/2015	Lead	9	Copper
10243	LG02411	1/22/2016	Lead	0	Copper
10244	LG07731	2/2/2016	Lead	7	Copper
10245	LG11250	2/9/2016	Lead	0	Copper
10246	LG03155	1/24/2016	Lead	6	Copper
10247	LG02112	1/21/2016	Lead	0	Copper
10248	LG09215	2/4/2016	Lead	0	Copper

	F	G	H
10207	0	FLINT	48507
10208	0	FLINT	48507
10209	120	FLINT	48507
10210	0	FLINT	48507
10211	60		48507
10212	0	FLINT	48507
10213	230	FLINT	48507
10214	180	FLINT	48507
10215	0	FLINT	48507
10216	200	FLINT	48507
10217	0	FLINT	48507
10218	0	FLINT	48507
10219	50	MT MORRIS	48458
10220	60	FLINT	48507
10221	0	FLINT	48503
10222	0	FLINT	48503
10223	0	FLINT	48503
10224	0	FLINT	48503
10225	0	FLINT	48503
10226	0	FLINT	48503
10227	0	FLINT	48503
10228	0	FLINT	48506
10229	60	FLINT	48503
10230	0	FLINT	48503
10231	210	FLINT	48503
10232	0	FLINT	48503
10233	0		48503
10234	80	FLINT	48507
10235	260	FLINT	48503
10236	0	FLINT	48507
10237	60	FLINT	48503
10238	110	FLINT	48503
10239	0	FLINT	48503
10240	0	FLINT	48503
10241	60	FLINT	48503
10242	150	FLINT	
10243	200	FLINT	48503
10244	0	FLINT	48504
10245	0	FLINT	48503
10246	0	FLINT	48503
10247	0	FLINT	48503
10248	0	FLINT	48503

	A	B	C	D	E
10249	LG06902	2/1/2016	Lead	0	Copper
10250	LG13205	2/13/2016	Lead	9	Copper
10251	LG15465	2/18/2016	Lead	5	Copper
10252	LG04280	1/26/2016	Lead	0	Copper
10253	LF87018	10/8/2015	Lead	8	Copper
10254	LG16247	2/20/2016	Lead	0	Copper
10255	LG01264	1/21/2016	Lead	2	Copper
10256	LG08598	2/3/2016	Lead	1	Copper
10257	LG14238	2/16/2016	Lead	0	Copper
10258	LG10244	2/6/2016	Lead	168	Copper
10259	LG03517	1/25/2016	Lead	0	Copper
10260	LG12275	2/11/2016	Lead	1	Copper
10261	LG02847	1/23/2016	Lead	0	Copper
10262	LG03491	1/25/2016	Lead	2	Copper
10263	LF94295	12/2/2015	Lead	2	Copper
10264	LG01543	1/21/2016	Lead	3	Copper
10265	LG00623	1/19/2016	Lead	2	Copper
10266	LG04238	1/26/2016	Lead	2	Copper
10267	LG08480	2/3/2016	Lead	2	Copper
10268	LG03677	1/25/2016	Lead	0	Copper
10269	LG08338	2/3/2016	Lead	1	Copper
10270	LG05554	1/28/2016	Lead	3	Copper
10271	LG01200	1/21/2016	Lead	2	Copper
10272	LG06315	1/30/2016	Lead	0	Copper
10273	LG04397	1/26/2016	Lead	1	Copper
10274	LG08592	2/3/2016	Lead	2	Copper
10275	LG13193	2/13/2016	Lead	0	Copper
10276	LG03105	1/24/2016	Lead	0	Copper
10277	LG04919	1/27/2016	Lead	0	Copper
10278	LG14287	2/16/2016	Lead	10	Copper
10279	LG15403	2/18/2016	Lead	0	Copper
10280	LG04512	1/26/2016	Lead	20	Copper
10281	LG03480	1/25/2016	Lead	6	Copper
10282	LG04521	1/26/2016	Lead	4	Copper
10283	LG08609	2/3/2016	Lead	0	Copper
10284	LG08607	2/3/2016	Lead	45	Copper
10285	LG03769	1/25/2016	Lead	23	Copper
10286	LG15395	2/18/2016	Lead	0	Copper
10287	LG15890	2/19/2016	Lead	0	Copper
10288	LG15964	2/19/2016	Lead	0	Copper
10289	LG01182	1/21/2016	Lead	1	Copper
10290	LG02419	1/22/2016	Lead	2	Copper

	F	G	H
10249	120	FLINT	48503
10250	0	FLINT	48503
10251	0	FLINT	48505
10252	0	FLINT	48505
10253	60	FLINT	48505
10254	0	FLINT	48505
10255	0	FLINT	48505
10256	80	FLINT	48505
10257	0	FLINT	48505
10258	410	FLINT	48507
10259	0	FLINT	48507
10260	0	FLINT	48506
10261	0	FLINT	48507
10262	0	FLINT	
10263	0	FLINT	48507
10264	0	FLINT	48507
10265	0	FLINT	48507
10266	0	FLINT	48507
10267	0	FLINT	48507
10268	0	FLINT	48507
10269	0	FLINT	48507
10270	0	FLINT	48507
10271	0	FLINT	48507
10272	60	FLINT	48507
10273	50	FLINT	48505
10274	0	FLINT	48507
10275	0	FLINT	48507
10276	0	FLINT	48507
10277	0	FLINT	48507
10278	60	FLINT	48507
10279	0	FLINT	48507
10280	180	FLINT	48507
10281	80	FLINT	48507
10282	200	FLINT	48507
10283	0	FLINT	48507
10284	100	FLINT	48507
10285	0	FLINT	48505
10286	0	FLINT	48505
10287	60	FLINT	48505
10288	0	FLINT	48505
10289	0	FLINT	48505
10290	290	FLINT	

	A	B	C	D	E
10291	LG07783	2/2/2016	Lead	15	Copper
10292	LG09961	2/5/2016	Lead	0	Copper
10293	LG12976	2/12/2016	Lead	2	Copper
10294	LG12701	2/12/2016	Lead	0	Copper
10295	LG12547	2/12/2016	Lead	4	Copper
10296	LG15572	2/18/2016	Lead	0	Copper
10297	LG09297	2/4/2016	Lead	0	Copper
10298	LG01571	1/21/2016	Lead	0	Copper
10299	LG06226	1/29/2016	Lead	0	Copper
10300	LG06624	1/31/2016	Lead	5	Copper
10301	LG15852	2/19/2016	Lead	0	Copper
10302	LG11935	2/10/2016	Lead	2	Copper
10303	LG01299	1/21/2016	Lead	0	Copper
10304	LG09317	2/4/2016	Lead	12	Copper
10305	LG09071	2/4/2016	Lead	0	Copper
10306	LG02133	1/21/2016	Lead	7	Copper
10307	LF86508	10/6/2015	Lead	4	Copper
10308	LG11954	2/10/2016	Lead	1	Copper
10309	LG06643	1/31/2016	Lead	0	Copper
10310	LG11213	2/9/2016	Lead	0	Copper
10311	LG09690	2/5/2016	Lead	2	Copper
10312	LG02751	1/23/2016	Lead	0	Copper
10313	LG08579	2/3/2016	Lead	0	Copper
10314	LG02183	1/21/2016	Lead	116	Copper
10315	LG16004	2/19/2016	Lead	0	Copper
10316	LG05280	1/27/2016	Lead	0	Copper
10317	LG13590	2/16/2016	Lead	0	Copper
10318	LG11344	2/9/2016	Lead	4	Copper
10319	LG11311	2/9/2016	Lead	1	Copper
10320	LG10792	2/8/2016	Lead	0	Copper
10321	LG15561	2/18/2016	Lead	0	Copper
10322	LG14988	2/17/2016	Lead	5	Copper
10323	LG03129	1/24/2016	Lead	1	Copper
10324	LG06273	1/30/2016	Lead	1	Copper
10325	LG15571	2/18/2016	Lead	1	Copper
10326	LG15569	2/18/2016	Lead	0	Copper
10327	LG12307	2/11/2016	Lead	1	Copper
10328	LG05184	1/27/2016	Lead	0	Copper
10329	LG13589	2/16/2016	Lead	0	Copper
10330	LG13592	2/16/2016	Lead	15	Copper
10331	LG06012	1/29/2016	Lead	1	Copper
10332	LG10597	2/7/2016	Lead	1	Copper

	F	G	H
10291	0	FLINT	48505
10292	0	FLINT	48504
10293	0	FLINT	48505
10294	90	FLINT	48504
10295	0	FLINT	48505
10296	0	FLINT	48505
10297	60	FLINT	48503
10298	0	FLINT	48503
10299	170	FLINT	48503
10300	0	FLINT	48507
10301	0	FLINT	48507
10302	70	FLINT	48505
10303	90	FLINT	48505
10304	60	FLINT	48505
10305	0	FLINT	48505
10306	0	FLINT	48505
10307	90	FLINT	48505
10308	0	FLINT	48505
10309	0	FLINT	48507
10310	0	FLINT	48507
10311	0	FLINT	48507
10312	0	FLINT	48505
10313	60	FLINT	
10314	370	FLINT	48505
10315	0	FLINT	48505
10316	0	FLINT	48505
10317	0	FLINT	48505
10318	0	FLINT	48505
10319	120	FLINT	48505
10320	0	FLINT	
10321	0	FLINT	48505
10322	0	FLINT	48505
10323	100	FLINT	48505
10324	110	FLINT	48505
10325	0	FLINT	48505
10326	0	FLINT	48505
10327	0	FLINT	
10328	0	FLINT	48505
10329	0	FLINT	48505
10330	280	FLINT	48505
10331	210	FLINT	48505
10332	60	FLINT	48504

	A	B	C	D	E
10333	LG08382	2/3/2016	Lead	0	Copper
10334	LG06017	1/29/2016	Lead	1	Copper
10335	LG11931	2/10/2016	Lead	0	Copper
10336	LG10121	2/6/2016	Lead	2	Copper
10337	LG13158	2/13/2016	Lead	0	Copper
10338	LG04595	1/26/2016	Lead	0	Copper
10339	LG14302	2/16/2016	Lead	0	Copper
10340	LG10858	2/8/2016	Lead	0	Copper
10341	LG13034	2/12/2016	Lead	0	Copper
10342	LG09162	2/4/2016	Lead	0	Copper
10343	LG01772	1/21/2016	Lead	0	Copper
10344	LG06449	1/30/2016	Lead	282	Copper
10345	LG10135	2/6/2016	Lead	2	Copper
10346	LG11975	2/10/2016	Lead	0	Copper
10347	LG02354	1/22/2016	Lead	0	Copper
10348	LG13961	2/16/2016	Lead	0	Copper
10349	LG04466	1/26/2016	Lead	0	Copper
10350	LG06993	2/1/2016	Lead	40	Copper
10351	LG12619	2/12/2016	Lead	76	Copper
10352	LG07458	2/2/2016	Lead	19	Copper
10353	LG02727	1/23/2016	Lead	0	Copper
10354	LG11979	2/10/2016	Lead	0	Copper
10355	LG14836	2/17/2016	Lead	0	Copper
10356	LG07806	2/2/2016	Lead	1	Copper
10357	LG03064	1/24/2016	Lead	0	Copper
10358	LG00933	1/20/2016	Lead	55	Copper
10359	LG09781	2/5/2016	Lead	4	Copper
10360	LG04894	1/27/2016	Lead	0	Copper
10361	LG15657	2/18/2016	Lead	0	Copper
10362	LG07730	2/2/2016	Lead	66	Copper
10363	LG11373	2/9/2016	Lead	0	Copper
10364	LG15902	2/19/2016	Lead	1	Copper
10365	LG14730	2/17/2016	Lead	2	Copper
10366	LG05750	1/28/2016	Lead	0	Copper
10367	LG09397	2/4/2016	Lead	38	Copper
10368	LG12697	2/12/2016	Lead	1	Copper
10369	LG06321	1/30/2016	Lead	3	Copper
10370	LG11926	2/10/2016	Lead	37	Copper
10371	LG12342	2/11/2016	Lead	0	Copper
10372	LF95925	12/10/2015	Lead	0	Copper
10373	LG08542	2/3/2016	Lead	13	Copper
10374	LG15626	2/18/2016	Lead	17	Copper

	F	G	H
10333	0	FLINT	48504
10334	80	FLINT	48505
10335	0	FLINT	48505
10336	180	FLINT	
10337	60	FLINT	48505
10338	50	FLINT	48505
10339	60	FLINT	48505
10340	50	FLINT	48505
10341	70	FLINT	48505
10342	70	FLINT	48505
10343	0	FLINT	48505
10344	760	FLINT	48505
10345	60	FLINT	48505
10346	0	FLINT	
10347	0	FLINT	48503
10348	0		
10349	160	FLINT	48503
10350	610	FLINT	48503
10351	540	FLINT	48502
10352	190	FLINT	48502
10353	0	FLINT	48503
10354	640	FLINT	48503
10355	0	FLINT	48503
10356	200	FLINT	48503
10357	130	FLINT	48503
10358	130	FLINT	48503
10359	130	FLINT	48503
10360	50	FLINT	48503
10361	0	FLINT	48503
10362	200	FLINT	48503
10363	0	FLINT	48503
10364	0	FLINT	48503
10365	0	FLINT	48503
10366	170	FLINT	48503
10367	0	FLINT	48503
10368	0	FLINT	48503
10369	80	FLINT	48532
10370	260	FLINT	48532
10371	0	FLINT	48532
10372	0	FLINT	48532
10373	280	FLINT	48532
10374	300	FLINT	48532

	A	B	C	D	E
10375	LG09179	2/4/2016	Lead	509	Copper
10376	LG04189	1/26/2016	Lead	0	Copper
10377	LF88951	10/26/2015	Lead	4	Copper
10378	LF88954	10/26/2015	Lead	36	Copper
10379	LF88965	10/26/2015	Lead	1	Copper
10380	LG15647	2/18/2016	Lead	0	Copper
10381	LG14011	2/16/2016	Lead	7	Copper
10382	LG05600	1/28/2016	Lead	0	Copper
10383	LG15546	2/18/2016	Lead	0	Copper
10384	LG09172	2/4/2016	Lead	0	Copper
10385	LF85330	9/29/2015	Lead	0	Copper
10386	LG02750	1/23/2016	Lead	0	Copper
10387	LG01510	1/21/2016	Lead	0	Copper
10388	LG07075	2/1/2016	Lead	4	Copper
10389	LG06124	1/29/2016	Lead	7	Copper
10390	LG02983	1/24/2016	Lead	2	Copper
10391	LG15615	2/18/2016	Lead	0	Copper
10392	LG07900	2/2/2016	Lead	5	Copper
10393	LF91282	11/9/2015	Lead	1	Copper
10394	LG05972	1/29/2016	Lead	20	Copper
10395	LG06202	1/29/2016	Lead	0	Copper
10396	LG13362	2/15/2016	Lead	0	Copper
10397	LG15612	2/18/2016	Lead	0	Copper
10398	LG02364	1/22/2016	Lead	6	Copper
10399	LG04606	1/26/2016	Lead	3	Copper
10400	LG07544	2/2/2016	Lead	23	Copper
10401	LG10147	2/6/2016	Lead	28	Copper
10402	LG01978	1/21/2016	Lead	0	Copper
10403	LG11372	2/9/2016	Lead	248	Copper
10404	LG02125	1/21/2016	Lead	26	Copper
10405	LG10837	2/8/2016	Lead	0	Copper
10406	LG14242	2/16/2016	Lead	34	Copper
10407	LG02196	1/21/2016	Lead	0	Copper
10408	LG15999	2/19/2016	Lead	16	Copper
10409	LG12548	2/12/2016	Lead	0	Copper
10410	LG01521	1/21/2016	Lead	2	Copper
10411	LG05014	1/27/2016	Lead	6	Copper
10412	LG03071	1/24/2016	Lead	0	Copper
10413	LG07478	2/2/2016	Lead	0	Copper
10414	LG05536	1/28/2016	Lead	3	Copper
10415	LG03678	1/25/2016	Lead	17	Copper
10416	LF87934	10/16/2015	Lead	2	Copper

	F	G	H
10375	350	FLINT	48532
10376	140	FLINT	48532
10377	70	FLINT	48503
10378	0	FLINT	48503
10379	50	FLINT	48503
10380	0	FLINT	48502
10381	170	FLINT	48503
10382	0	FLINT	48503
10383	0	FLINT	48532
10384	70	FLINT	48532
10385	0	FLINT	48503
10386	0	FLINT	48504
10387	340	FLINT	48504
10388	0	FLINT	48504
10389	60	FLINT	48504
10390	50	FLINT	48504
10391	0	FLINT	48504
10392	0	FLINT	48505
10393	80	FLINT	48505
10394	0	FLINT	
10395	0	FLINT	
10396	0	FLINT	48504
10397	0	FLINT	48504
10398	70	FLINT	48505
10399	90	FLINT	48505
10400	0	FLINT	48505
10401	0	FLINT	48504
10402	70	FLINT	48504
10403	730	FLINT	48504
10404	940	FLINT	48504
10405	0	FLINT	48504
10406	190	FLINT	48507
10407	0	FLINT	
10408	0	FLINT	48505
10409	0	FLINT	48505
10410	0	FLINT	48505
10411	90	FLINT	48505
10412	70	FLINT	48505
10413	0	FLINT	48505
10414	300	FLINT	48505
10415	0	FLINT	48503
10416	0	FLINT	48503

	A	B	C	D	E
10417	LG03104	1/24/2016	Lead	0	Copper
10418	LF87940	10/16/2015	Lead	16	Copper
10419	LG03514	1/25/2016	Lead	5	Copper
10420	LG01904	1/21/2016	Lead	2	Copper
10421	LG05696	1/28/2016	Lead	4	Copper
10422	LG16226	2/20/2016	Lead	0	Copper
10423	LG02769	1/23/2016	Lead	2	Copper
10424	LG15587	2/18/2016	Lead	0	Copper
10425	LG04570	1/26/2016	Lead	2	Copper
10426	LG12957	2/12/2016	Lead	50	Copper
10427	LG11819	2/10/2016	Lead	0	Copper
10428	LF87401	10/13/2015	Lead	10	Copper
10429	LF87429	10/13/2015	Lead	13	Copper
10430	LF99161	1/7/2016	Lead	5	Copper
10431	LF99162	1/7/2016	Lead	6	Copper
10432	LG12152	2/11/2016	Lead	2,141	Copper
10433	LG15024	2/17/2016	Lead	0	Copper
10434	LG11425	2/9/2016	Lead	1	Copper
10435	LG08512	2/3/2016	Lead	0	Copper
10436	LG11905	2/10/2016	Lead	0	Copper
10437	LG12305	2/11/2016	Lead	0	Copper
10438	LG01502	1/21/2016	Lead	4	Copper
10439	LG04373	1/26/2016	Lead	0	Copper
10440	LG01827	1/21/2016	Lead	0	Copper
10441	LG07743	2/2/2016	Lead	3	Copper
10442	LG10717	2/8/2016	Lead	0	Copper
10443	LG11962	2/10/2016	Lead	0	Copper
10444	LG06878	2/1/2016	Lead	2	Copper
10445	LG02907	1/23/2016	Lead	0	Copper
10446	LG14647	2/17/2016	Lead	0	Copper
10447	LG01591	1/21/2016	Lead	0	Copper
10448	LF95932	12/10/2015	Lead	0	Copper
10449	LG07410	2/2/2016	Lead	0	Copper
10450	LG07746	2/2/2016	Lead	0	Copper
10451	LG14000	2/16/2016	Lead	0	Copper
10452	LG07014	2/1/2016	Lead	2	Copper
10453	LG15865	2/19/2016	Lead	2	Copper
10454	LG04135	1/26/2016	Lead	0	Copper
10455	LG01327	1/21/2016	Lead	0	Copper
10456	LG13307	2/14/2016	Lead	0	Copper
10457	LG07884	2/2/2016	Lead	0	Copper
10458	LG03733	1/25/2016	Lead	0	Copper

	F	G	H
10417	300	FLINT	48503
10418	60	FLINT	48503
10419	120	FLINT	48503
10420	100	FLINT	48503
10421	0	FLINT	48504
10422	0	FLINT	48505
10423	60	FLINT	48505
10424	0	FLINT	48505
10425	0	FLINT	48505
10426	0	FLINT	48505
10427	70	FLINT	48505
10428	0	FLINT	48505
10429	0	FLINT	48505
10430	0	FLINT	
10431	0	FLINT	
10432	90	FLINT	48505
10433	0	FLINT	48505
10434	150	FLINT	48505
10435	0	FLINT	48503
10436	60	FLINT	48503
10437	0	FLINT	48503
10438	80	FLINT	48503
10439	0	FLINT	48505
10440	0	FLINT	48505
10441	0	FLINT	48505
10442	0	FLINT	48505
10443	0	FLINT	48505
10444	230	FLINT	48505
10445	120	FLINT	48505
10446	0	FLINT	48505
10447	0	FLINT	48505
10448	0	FLINT	***
10449	240	FLINT	48505
10450	0	FLINT	48505
10451	0	FLINT	48505
10452	0	FLINT	48505
10453	50	FLINT	48505
10454	0	FLINT	48505
10455	190	FLINT	48505
10456	0	FLINT	48505
10457	60	FLINT	48505
10458	0	FLINT	48505

	A	B	C	D	E
10459	LG13963	2/16/2016	Lead	0	Copper
10460	LG11268	2/9/2016	Lead	3	Copper
10461	LG11304	2/9/2016	Lead	3	Copper
10462	LG13677	2/16/2016	Lead	2	Copper
10463	LG09733	2/5/2016	Lead	2	Copper
10464	LG04080	1/26/2016	Lead	0	Copper
10465	LG06460	1/30/2016	Lead	0	Copper
10466	LG11929	2/10/2016	Lead	8	Copper
10467	LG04502	1/26/2016	Lead	1	Copper
10468	LG11458	2/9/2016	Lead	0	Copper
10469	LG11825	2/10/2016	Lead	0	Copper
10470	LG10884	2/8/2016	Lead	0	Copper
10471	LG12145	2/11/2016	Lead	2	Copper
10472	LF86506	10/6/2015	Lead	2	Copper
10473	LG15939	2/19/2016	Lead	3	Copper
10474	LG15936	2/19/2016	Lead	13	Copper
10475	LG11293	2/9/2016	Lead	0	Copper
10476	LG15463	2/18/2016	Lead	0	Copper
10477	LG06832	2/1/2016	Lead	0	Copper
10478	LG11994	2/10/2016	Lead	2	Copper
10479	LG11989	2/10/2016	Lead	2	Copper
10480	LG13154	2/13/2016	Lead	0	Copper
10481	LG13753	2/16/2016	Lead	3	Copper
10482	LF99891	1/15/2016	Lead	3	Copper
10483	LG00913	1/20/2016	Lead	24	Copper
10484	LG00924	1/20/2016	Lead	8	Copper
10485	LG02917	1/23/2016	Lead	7	Copper
10486	LG08441	2/3/2016	Lead	15	Copper
10487	LG08262	2/3/2016	Lead	14	Copper
10488	LG07905	2/2/2016	Lead	0	Copper
10489	LG14009	2/16/2016	Lead	8	Copper
10490	LF99908	1/15/2016	Lead	4	Copper
10491	LG07032	2/1/2016	Lead	188	Copper
10492	LG03512	1/25/2016	Lead	8	Copper
10493	LG08799	2/3/2016	Lead	6	Copper
10494	LG08806	2/3/2016	Lead	18	Copper
10495	LG08807	2/3/2016	Lead	32	Copper
10496	LG12262	2/11/2016	Lead	12	Copper
10497	LG07751	2/2/2016	Lead	0	Copper
10498	LG04365	1/26/2016	Lead	0	Copper
10499	LF92724	11/18/2015	Lead	0	Copper
10500	LG04501	1/26/2016	Lead	0	Copper

	F	G	H
10459	0	FLINT	48502
10460	0	FLINT	48504
10461	0	FLINT	48504
10462	0	FLINT	48504
10463	120	FLINT	48505
10464	100	FLINT	48507-1352
10465	80	FLINT	48505
10466	170	FLINT	48505
10467	0	FLINT	48505
10468	0	FLINT	48505
10469	0	FLINT	48505
10470	100	FLINT	48505
10471	0	FLINT	48504
10472	0	FLINT	48504
10473	0	FLINT	48504
10474	70	FLINT	
10475	0	FLINT	48504
10476	0		48504
10477	0	FLINT	48504
10478	190	FLINT	48505
10479	90	FLINT	48505
10480	80	FLINT	48504
10481	130	FLINT	48503
10482	0	FLINT	48504
10483	70	FLINT	48504
10484	0	FLINT	48504
10485	50	FLINT	48504
10486	0	FLINT	48504
10487	0	FLINT	48503
10488	90	FLINT	48503
10489	160	FLINT	48503
10490	0	FLINT	48504
10491	580	FLINT	48504
10492	110	FLINT	48504
10493	0	FLINT	48503
10494	0	FLINT	48503
10495	0	FLINT	48503
10496	0	FLINT	48504
10497	0	FLINT	48507
10498	50	FLINT	48507
10499	0	FLINT	48507
10500	60	FLINT	48507

	A	B	C	D	E
10501	LG10168	2/6/2016	Lead	0	Copper
10502	LG04390	1/26/2016	Lead	0	Copper
10503	LG15992	2/19/2016	Lead	1	Copper
10504	LG15998	2/19/2016	Lead	0	Copper
10505	LG02535	1/22/2016	Lead	0	Copper
10506	LG05912	1/29/2016	Lead	4	Copper
10507	LG06010	1/29/2016	Lead	0	Copper
10508	LG07678	2/2/2016	Lead	2	Copper
10509	LG13388	2/15/2016	Lead	0	Copper
10510	LG14992	2/17/2016	Lead	0	Copper
10511	LG09286	2/4/2016	Lead	0	Copper
10512	LG13571	2/15/2016	Lead	1	Copper
10513	LG04819	1/27/2016	Lead	0	Copper
10514	LG15996	2/19/2016	Lead	70	Copper
10515	LG07887	2/2/2016	Lead	0	Copper
10516	LG06488	1/31/2016	Lead	2	Copper
10517	LF99913	1/15/2016	Lead	0	Copper
10518	LG03050	1/24/2016	Lead	0	Copper
10519	LG06419	1/30/2016	Lead	2	Copper
10520	LG15396	2/18/2016	Lead	0	Copper
10521	LG09208	2/4/2016	Lead	2	Copper
10522	LG06041	1/29/2016	Lead	3	Copper
10523	LG04085	1/26/2016	Lead	3	Copper
10524	LG11914	2/10/2016	Lead	10	Copper
10525	LG12962	2/12/2016	Lead	0	Copper
10526	LG01770	1/21/2016	Lead	0	Copper
10527	LG01996	1/21/2016	Lead	0	Copper
10528	LG11946	2/10/2016	Lead	0	Copper
10529	LG01328	1/21/2016	Lead	0	Copper
10530	LG08601	2/3/2016	Lead	0	Copper
10531	LG12180	2/11/2016	Lead	0	Copper
10532	LG12191	2/11/2016	Lead	0	Copper
10533	LG12198	2/11/2016	Lead	2	Copper
10534	LG02710	1/23/2016	Lead	0	Copper
10535	LG15419	2/18/2016	Lead	12	Copper
10536	LG01909	1/21/2016	Lead	0	Copper
10537	LG06958	2/1/2016	Lead	0	Copper
10538	LG10207	2/6/2016	Lead	0	Copper
10539	LG10746	2/8/2016	Lead	8	Copper
10540	LG01178	1/21/2016	Lead	0	Copper
10541	LG16232	2/20/2016	Lead	0	Copper
10542	LG08593	2/3/2016	Lead	0	Copper

	F	G	H
10501	0	FLINT	48507
10502	0	FLINT	48507
10503	90	FLINT	48504
10504	0	FLINT	48504
10505	0	FLINT	48505
10506	0	FLINT	48504
10507	0	FLINT	48504
10508	60	FLINT	48504
10509	160	FLINT	48504
10510	0	FLINT	48504
10511	0	FLINT	48505
10512	0	FLINT	48505
10513	0	FLINT	48505
10514	190	FLINT	48505
10515	0	FLINT	48505
10516	60	FLINT	48505
10517	0		48505
10518	60	FLINT	48505
10519	0	FLINT	48505
10520	0	FLINT	48505
10521	0	FLINT	48505
10522	90	FLINT	48505
10523	100	FLINT	
10524	50	FLINT	48505
10525	0	FLINT	48505
10526	0	FLINT	48505
10527	130	FLINT	48505
10528	100	FLINT	48504
10529	0	FLINT	48505
10530	0	FLINT	48505
10531	0	FLINT	48505
10532	0	FLINT	48505
10533	50	FLINT	48505
10534	0	FLINT	48505
10535	110	FLINT	48505
10536	0	FLINT	
10537	0	FLINT	48504
10538	160	FLINT	48504
10539	140	FLINT	48504
10540	60	FLINT	48504
10541	0	FLINT	48504
10542	0	FLINT	48504

	A	B	C	D	E
10543	LG07788	2/2/2016	Lead	0	Copper
10544	LG06476	1/31/2016	Lead	0	Copper
10545	LG15575	2/18/2016	Lead	0	Copper
10546	LG04026	1/26/2016	Lead	0	Copper
10547	LG02667	1/23/2016	Lead	4	Copper
10548	LG07870	2/2/2016	Lead	7	Copper
10549	LG07872	2/2/2016	Lead	27	Copper
10550	LG10468	2/7/2016	Lead	1	Copper
10551	LG06185	1/29/2016	Lead	0	Copper
10552	LG13054	2/12/2016	Lead	37	Copper
10553	LG16298	2/20/2016	Lead	2	Copper
10554	LG02072	1/21/2016	Lead	2	Copper
10555	LG01691	1/21/2016	Lead	0	Copper
10556	LG11850	2/10/2016	Lead	0	Copper
10557	LG02753	1/23/2016	Lead	0	Copper
10558	LG04203	1/26/2016	Lead	4	Copper
10559	LG06840	2/1/2016	Lead	0	Copper
10560	LG01450	1/21/2016	Lead	6	Copper
10561	LG06052	1/29/2016	Lead	0	Copper
10562	LG07737	2/2/2016	Lead	2	Copper
10563	LG07581	2/2/2016	Lead	2	Copper
10564	LG06192	1/29/2016	Lead	32	Copper
10565	LG06908	2/1/2016	Lead	10	Copper
10566	LG09945	2/5/2016	Lead	9	Copper
10567	LG09969	2/5/2016	Lead	0	Copper
10568	LF87019	10/8/2015	Lead	5	Copper
10569	LG13657	2/16/2016	Lead	1	Copper
10570	LG13170	2/13/2016	Lead	0	Copper
10571	LG06913	2/1/2016	Lead	0	Copper
10572	LG02458	1/22/2016	Lead	3	Copper
10573	LG14014	2/16/2016	Lead	3	Copper
10574	LG02124	1/21/2016	Lead	0	Copper
10575	LG09242	2/4/2016	Lead	2	Copper
10576	LG04184	1/26/2016	Lead	14	Copper
10577	LG05550	1/28/2016	Lead	0	Copper
10578	LG03163	1/24/2016	Lead	6	Copper
10579	LG01749	1/21/2016	Lead	0	Copper
10580	LG08748	2/3/2016	Lead	2	Copper
10581	LG04296	1/26/2016	Lead	0	Copper
10582	LG08414	2/3/2016	Lead	0	Copper
10583	LG01922	1/21/2016	Lead	0	Copper
10584	LG00875	1/20/2016	Lead	0	Copper

	F	G	H
10543	0	FLINT	
10544	0	FLINT	48504
10545	0	FLINT	48505
10546	0	FLINT	48505
10547	0	FLINT	48504
10548	90	FLINT	48504
10549	140	FLINT	48504
10550	70	FLINT	48504
10551	0	FLINT	48504
10552	410	FLINT	48505
10553	0	FLINT	48505
10554	50	FLINT	
10555	0	FLINT	48505
10556	0	FLINT	48505
10557	0	FLINT	48505
10558	0	FLINT	48505
10559	0	FLINT	48505
10560	80	FLINT	48504
10561	90	FLINT	48505
10562	70	FLINT	48505
10563	200	FLINT	48505
10564	230	FLINT	48532
10565	270	FLINT	48532
10566	60	FLINT	48502
10567	0	FLINT	48502
10568	0	FLINT	
10569	70	FLINT	48532
10570	150	FLINT	48532
10571	100	FLINT	48532
10572	100	FLINT	48503
10573	100	FLINT	48505
10574	0	FLINT	48505
10575	60	FLINT	48503
10576	220	FLINT	48503
10577	0	FLINT	48503
10578	0	FLINT	48503
10579	0	FLINT	48503
10580	0	FLINT	48503
10581	0	FLINT	48505
10582	0	FLINT	48505
10583	0	FLINT	48505
10584	0	FLINT	48505

	A	B	C	D	E
10585	LG15654	2/18/2016	Lead	0	Copper
10586	LG09964	2/5/2016	Lead	0	Copper
10587	LG00953	1/20/2016	Lead	10	Copper
10588	LG15579	2/18/2016	Lead	0	Copper
10589	LG15601	2/18/2016	Lead	1	Copper
10590	LG07680	2/2/2016	Lead	0	Copper
10591	LG02748	1/23/2016	Lead	0	Copper
10592	LG02330	1/22/2016	Lead	0	Copper
10593	LG11229	2/9/2016	Lead	0	Copper
10594	LG13242	2/13/2016	Lead	0	Copper
10595	LG13208	2/13/2016	Lead	0	Copper
10596	LG00891	1/20/2016	Lead	0	Copper
10597	LG04845	1/27/2016	Lead	0	Copper
10598	LG08769	2/3/2016	Lead	0	Copper
10599	LG13996	2/16/2016	Lead	0	Copper
10600	LG03126	1/24/2016	Lead	0	Copper
10601	LG00912	1/20/2016	Lead	0	Copper
10602	LG01989	1/21/2016	Lead	200	Copper
10603	LG16250	2/20/2016	Lead	0	Copper
10604	LG08465	2/3/2016	Lead	2	Copper
10605	LG16245	2/20/2016	Lead	0	Copper
10606	LG15459	2/18/2016	Lead	4	Copper
10607	LG05496	1/28/2016	Lead	0	Copper
10608	LG02108	1/21/2016	Lead	0	Copper
10609	LG12935	2/12/2016	Lead	5	Copper
10610	LG02752	1/23/2016	Lead	2	Copper
10611	LG09913	2/5/2016	Lead	15	Copper
10612	LG09939	2/5/2016	Lead	1	Copper
10613	LG06843	2/1/2016	Lead	0	Copper
10614	LG02950	1/23/2016	Lead	20	Copper
10615	LG12559	2/12/2016	Lead	2	Copper
10616	LG11952	2/10/2016	Lead	0	Copper
10617	LG04853	1/27/2016	Lead	33	Copper
10618	LG01489	1/21/2016	Lead	0	Copper
10619	LG10711	2/8/2016	Lead	1	Copper
10620	LG10715	2/8/2016	Lead	1	Copper
10621	LG10540	2/7/2016	Lead	2	Copper
10622	LF86518	10/6/2015	Lead	3	Copper
10623	LG05054	1/27/2016	Lead	0	Copper
10624	LG01325	1/21/2016	Lead	3	Copper
10625	LG05172	1/27/2016	Lead	0	Copper
10626	LG01685	1/21/2016	Lead	1	Copper

	F	G	H
10585	0	FLINT	48505
10586	0	FLINT	48505
10587	0	FLINT	48505
10588	0	FLINT	48505
10589	0	FLINT	48505
10590	0	FLINT	48504
10591	70	FLINT	48505
10592	0	FLINT	48504
10593	0	FLINT	48504
10594	190	FLINT	48504
10595	60	FLINT	48504
10596	0	FLINT	48504
10597	0	FLINT	48504
10598	0	FLINT	48504
10599	100	FLINT	48507
10600	150	FLINT	48507
10601	0	FLINT	48505
10602	2,130	FLINT	48505
10603	0	FLINT	48505
10604	50	FLINT	48505
10605	0	FLINT	48505
10606	0	FLINT	48505
10607	0	FLINT	48505
10608	0	FLINT	48505
10609	50	FLINT	48505
10610	0	FLINT	48505
10611	210	FLINT	48504
10612	0	FLINT	48504
10613	0	FLINT	48505
10614	0	FLINT	48505
10615	0	FLINT	48504
10616	0	FLINT	48504
10617	230	FLINT	
10618	0	FLINT	48505
10619	0	FLINT	48505
10620	0	FLINT	48505
10621	0	FLINT	
10622	60	FLINT	48504
10623	0	FLINT	48504
10624	60	FLINT	48504
10625	0	FLINT	48504
10626	0	FLINT	48504

	A	B	C	D	E
10627	LG13389	2/15/2016	Lead	1	Copper
10628	LG10261	2/6/2016	Lead	671	Copper
10629	LG08516	2/3/2016	Lead	5	Copper
10630	LG08648	2/3/2016	Lead	1	Copper
10631	LG08649	2/3/2016	Lead	1	Copper
10632	LG08540	2/3/2016	Lead	4	Copper
10633	LG07042	2/1/2016	Lead	11	Copper
10634	LG01210	1/21/2016	Lead	5	Copper
10635	LG08566	2/3/2016	Lead	2	Copper
10636	LG12195	2/11/2016	Lead	2	Copper
10637	LG16222	2/20/2016	Lead	12	Copper
10638	LG09996	2/5/2016	Lead	6	Copper
10639	LG12181	2/11/2016	Lead	0	Copper
10640	LG12197	2/11/2016	Lead	0	Copper
10641	LG09431	2/4/2016	Lead	0	Copper
10642	LG07595	2/2/2016	Lead	0	Copper
10643	LG04406	1/26/2016	Lead	0	Copper
10644	LG09823	2/5/2016	Lead	1	Copper
10645	LG05275	1/27/2016	Lead	0	Copper
10646	LG10527	2/7/2016	Lead	1	Copper
10647	LG10855	2/8/2016	Lead	1	Copper
10648	LG06857	2/1/2016	Lead	0	Copper
10649	LG09466	2/4/2016	Lead	0	Copper
10650	LF87028	10/8/2015	Lead	1	Copper
10651	LF87031	10/8/2015	Lead	0	Copper
10652	LF87030	10/8/2015	Lead	0	Copper
10653	LF87029	10/8/2015	Lead	0	Copper
10654	LF87027	10/8/2015	Lead	2	Copper
10655	LF87026	10/8/2015	Lead	2	Copper
10656	LF87025	10/8/2015	Lead	0	Copper
10657	LF87024	10/8/2015	Lead	0	Copper
10658	LF87023	10/8/2015	Lead	0	Copper
10659	LF87022	10/8/2015	Lead	0	Copper
10660	LF87033	10/8/2015	Lead	0	Copper
10661	LF87032	10/8/2015	Lead	0	Copper
10662	LG09386	2/4/2016	Lead	27	Copper
10663	LG08350	2/3/2016	Lead	0	Copper
10664	LG16184	2/20/2016	Lead	0	Copper
10665	LG06786	2/1/2016	Lead	0	Copper
10666	LG04954	1/27/2016	Lead	0	Copper
10667	LG06265	1/30/2016	Lead	0	Copper
10668	LG04213	1/26/2016	Lead	0	Copper

	F	G	H
10627	0	FLINT	48504
10628	1,600	FLINT	48504
10629	60	FLINT	48504
10630	0	FLINT	48504
10631	0	FLINT	48504
10632	110	FLINT	
10633	70	FLINT	48504
10634	0	FLINT	48504
10635	0	FLINT	48504
10636	100	FLINT	48504
10637	90	FLINT	48505
10638	100	FLINT	48505
10639	0	FLINT	
10640	0	FLINT	48505
10641	60	FLINT	48505
10642	200	MT MORRIS	48458
10643	100	FLINT	48505
10644	0	FLINT	48504
10645	0	FLINT	48504
10646	0	FLINT	
10647	0	FLINT	48505
10648	0	FLINT	48503
10649	0	FLINT	
10650	630	FLINT	48503
10651	0	FLINT	48503
10652	0	FLINT	48503
10653	0	FLINT	48503
10654	720	FLINT	48503
10655	540	FLINT	48503
10656	500	FLINT	48503
10657	0	FLINT	48503
10658	0	FLINT	48503
10659	0	FLINT	48503
10660	0	FLINT	48503
10661	0	FLINT	48503
10662	0	FLINT	48505
10663	0	FLINT	48504
10664	0	FLINT	48505
10665	0		48505
10666	0	FLINT	48505
10667	0	FLINT	48505
10668	0	FLINT	48504

	A	B	C	D	E
10669	LG06162	1/29/2016	Lead	0	Copper
10670	LG06491	1/31/2016	Lead	3	Copper
10671	LG02470	1/22/2016	Lead	0	Copper
10672	LG08525	2/3/2016	Lead	0	Copper
10673	LG10518	2/7/2016	Lead	0	Copper
10674	LG16231	2/20/2016	Lead	0	Copper
10675	LG16309	2/20/2016	Lead	0	Copper
10676	LG01967	1/21/2016	Lead	0	Copper
10677	LG05034	1/27/2016	Lead	0	Copper
10678	LG04589	1/26/2016	Lead	0	Copper
10679	LG10549	2/7/2016	Lead	0	Copper
10680	LG05517	1/28/2016	Lead	0	Copper
10681	LG04752	1/27/2016	Lead	2	Copper
10682	LG06613	1/31/2016	Lead	3	Copper
10683	LG15423	2/18/2016	Lead	8	Copper
10684	LG15552	2/18/2016	Lead	0	Copper
10685	LG15622	2/18/2016	Lead	18	Copper
10686	LG07886	2/2/2016	Lead	0	Copper
10687	LG07913	2/2/2016	Lead	1	Copper
10688	LG02154	1/21/2016	Lead	369	Copper
10689	LG02439	1/22/2016	Lead	6	Copper
10690	LG09918	2/5/2016	Lead	35	Copper
10691	LG13042	2/12/2016	Lead	15	Copper
10692	LG13750	2/16/2016	Lead	3	Copper
10693	LG02830	1/23/2016	Lead	1	Copper
10694	LG15425	2/18/2016	Lead	5	Copper
10695	LG10169	2/6/2016	Lead	1	Copper
10696	LG04976	1/27/2016	Lead	0	Copper
10697	LG04351	1/26/2016	Lead	0	Copper
10698	LG01457	1/21/2016	Lead	0	Copper
10699	LG07520	2/2/2016	Lead	0	Copper
10700	LG03702	1/25/2016	Lead	0	Copper
10701	LG15466	2/18/2016	Lead	6	Copper
10702	LG15993	2/19/2016	Lead	7	Copper
10703	LF88296	10/20/2015	Lead	0	Copper
10704	LG10598	2/7/2016	Lead	0	Copper
10705	LG02006	1/21/2016	Lead	5	Copper
10706	LG05253	1/27/2016	Lead	0	Copper
10707	LG05734	1/28/2016	Lead	0	Copper
10708	LG11416	2/9/2016	Lead	1	Copper
10709	LG15901	2/19/2016	Lead	18	Copper
10710	LG02022	1/21/2016	Lead	0	Copper

	F	G	H
10669	260	FLINT	48505
10670	0	FLINT	48505
10671	0	FLINT	48505
10672	0	FLINT	48504
10673	60	FLINT	48504
10674	0	FLINT	48504
10675	0	FLINT	48504
10676	0	FLINT	
10677	0	FLINT	48504
10678	0	FLINT	48504
10679	60	FLINT	48503
10680	0	FLINT	48504
10681	0	FLINT	48504
10682	0	FLINT	48503
10683	140	FLINT	48503
10684	0	FLINT	48503-1042
10685	50	FLINT	48503
10686	0	FLINT	48503
10687	50	FLINT	48503
10688	350	FLINT	48503
10689	60	FLINT	48503
10690	0	FLINT	48504
10691	130	FLINT	48505
10692	0	FLINT	48504
10693	0	FLINT	48503
10694	150	FLINT	48503
10695	0	FLINT	48505
10696	0	FLINT	48505
10697	0	FLINT	48505
10698	0	FLINT	
10699	130	FLINT	48504
10700	70	FLINT	48505
10701	60	FLINT	48505
10702	0	FLINT	48505
10703	130	FLINT	
10704	0	FLINT	48505
10705	270	FLINT	48505
10706	60	FLINT	48505
10707	0	FLINT	48505
10708	90	FLINT	48505
10709	170	FLINT	48505
10710	0	FLINT	48505

	A	B	C	D	E
10711	LG07941	2/2/2016	Lead	0	Copper
10712	LG13297	2/14/2016	Lead	6	Copper
10713	LG08589	2/3/2016	Lead	0	Copper
10714	LG07701	2/2/2016	Lead	3	Copper
10715	LG00531	1/19/2016	Lead	4	Copper
10716	LG05538	1/28/2016	Lead	0	Copper
10717	LG06047	1/29/2016	Lead	2	Copper
10718	LG12294	2/11/2016	Lead	4	Copper
10719	LG02031	1/21/2016	Lead	0	Copper
10720	LF85800	10/1/2015	Lead	1	Copper
10721	LG00574	1/19/2016	Lead	2	Copper
10722	LG02469	1/22/2016	Lead	0	Copper
10723	LG06019	1/29/2016	Lead	2	Copper
10724	LG06013	1/29/2016	Lead	1	Copper
10725	LG13153	2/13/2016	Lead	0	Copper
10726	LG03504	1/25/2016	Lead	2	Copper
10727	LG05939	1/29/2016	Lead	0	Copper
10728	LG05062	1/27/2016	Lead	0	Copper
10729	LG05070	1/27/2016	Lead	0	Copper
10730	LG07769	2/2/2016	Lead	0	Copper
10731	LG07954	2/2/2016	Lead	0	Copper
10732	LG06773	2/1/2016	Lead	2	Copper
10733	LG10602	2/7/2016	Lead	0	Copper
10734	LG03785	1/25/2016	Lead	2	Copper
10735	LG12143	2/11/2016	Lead	5	Copper
10736	LG07536	2/2/2016	Lead	2	Copper
10737	LG05033	1/27/2016	Lead	1	Copper
10738	LG05244	1/27/2016	Lead	0	Copper
10739	LG10131	2/6/2016	Lead	32	Copper
10740	LG02032	1/21/2016	Lead	0	Copper
10741	LG05576	1/28/2016	Lead	0	Copper
10742	LG13682	2/16/2016	Lead	0	Copper
10743	LG09206	2/4/2016	Lead	5	Copper
10744	LG09227	2/4/2016	Lead	2	Copper
10745	LG13681	2/16/2016	Lead	70	Copper
10746	LG05455	1/28/2016	Lead	11	Copper
10747	LG02988	1/24/2016	Lead	0	Copper
10748	LG15623	2/18/2016	Lead	0	Copper
10749	LG02498	1/22/2016	Lead	0	Copper
10750	LG03042	1/24/2016	Lead	7	Copper
10751	LG05956	1/29/2016	Lead	0	Copper
10752	LG12561	2/12/2016	Lead	6	Copper

	F	G	H
10711	170	FLINT	48504
10712	190	FLINT	48505
10713	70	FLINT	
10714	0	FLINT	48505
10715	0	FLINT	48505
10716	0	FLINT	48505
10717	140	FLINT	48505
10718	0	FLINT	48505
10719	0	FLINT	48505
10720	0	FLINT	48505
10721	0	FLINT	48505
10722	0	FLINT	48505
10723	0	FLINT	48505
10724	0	FLINT	48505
10725	0	FLINT	48505
10726	0	FLINT	48505
10727	0	FLINT	48505
10728	0	FLINT	48505
10729	0	FLINT	48505
10730	0	FLINT	48505
10731	0	FLINT	48505
10732	0	FLINT	48505
10733	0	FLINT	48505
10734	80	FLINT	48505
10735	0	FLINT	48505
10736	90	FLINT	48505
10737	0	FLINT	48505
10738	70	FLINT	48504
10739	0	FLINT	48505
10740	0	FLINT	48505
10741	0	FLINT	48505
10742	0	FLINT	48505
10743	0	FLINT	48504
10744	150	FLINT	48504
10745	240	FLINT	48504
10746	360	FLINT	48504
10747	0	FLINT	48504
10748	0	FLINT	48504
10749	0	FLINT	48505
10750	0	FLINT	48505
10751	0	FLINT	48505
10752	70	FLINT	48505

	A	B	C	D	E
10753	LG01356	1/21/2016	Lead	0	Copper
10754	LG10196	2/6/2016	Lead	401	Copper
10755	LG12153	2/11/2016	Lead	620	Copper
10756	LG14639	2/17/2016	Lead	0	Copper
10757	LG14644	2/17/2016	Lead	0	Copper
10758	LG06473	1/31/2016	Lead	0	Copper
10759	LG08792	2/3/2016	Lead	0	Copper
10760	LG11337	2/9/2016	Lead	0	Copper
10761	LG04117	1/26/2016	Lead	0	Copper
10762	LG08555	2/3/2016	Lead	0	Copper
10763	LG07882	2/2/2016	Lead	0	Copper
10764	LG10009	2/5/2016	Lead	0	Copper
10765	LG15592	2/18/2016	Lead	0	Copper
10766	LG15574	2/18/2016	Lead	0	Copper
10767	LG03734	1/25/2016	Lead	0	Copper
10768	LG00852	1/20/2016	Lead	0	Copper
10769	LF99159	1/7/2016	Lead	0	Copper
10770	LG07413	2/2/2016	Lead	2	Copper
10771	LG15662	2/18/2016	Lead	0	Copper
10772	LG11916	2/10/2016	Lead	0	Copper
10773	LG07849	2/2/2016	Lead	0	Copper
10774	LG15562	2/18/2016	Lead	0	Copper
10775	LG15573	2/18/2016	Lead	0	Copper
10776	LG15611	2/18/2016	Lead	0	Copper
10777	LG12205	2/11/2016	Lead	0	Copper
10778	LG09979	2/5/2016	Lead	0	Copper
10779	LG02013	1/21/2016	Lead	3	Copper
10780	LG01451	1/21/2016	Lead	0	Copper
10781	LG03611	1/25/2016	Lead	0	Copper
10782	LG12010	2/10/2016	Lead	61	Copper
10783	LF87059	10/8/2015	Lead	2	Copper
10784	LG05890	1/29/2016	Lead	0	Copper
10785	LG05891	1/29/2016	Lead	1	Copper
10786	LG05892	1/29/2016	Lead	0	Copper
10787	LG08688	2/3/2016	Lead	5	Copper
10788	LG10673	2/8/2016	Lead	6	Copper
10789	LG03125	1/24/2016	Lead	3	Copper
10790	LG08734	2/3/2016	Lead	0	Copper
10791	LG04375	1/26/2016	Lead	64	Copper
10792	LG12177	2/11/2016	Lead	0	Copper
10793	LG05282	1/27/2016	Lead	0	Copper
10794	LG09734	2/5/2016	Lead	0	Copper

	F	G	H
10753	0	FLINT	48505
10754	660	FLINT	48505
10755	2,080	FLINT	48505
10756	0	FLINT	48505
10757	0	FLINT	48505
10758	0	FLINT	48505
10759	0	FLINT	48504
10760	0	FLINT	48504
10761	50	FLINT	48504
10762	0	FLINT	48504
10763	0	FLINT	48504
10764	0	FLINT	48504
10765	0	FLINT	48505
10766	0	FLINT	48505
10767	50	FLINT	48505
10768	60	FLINT	48505
10769	0	FLINT	48505
10770	0	FLINT	48505
10771	0	FLINT	48505
10772	70	FLINT	48505
10773	0	FLINT	48505
10774	0	FLINT	48505
10775	0	FLINT	48505
10776	0	FLINT	48505
10777	0	FLINT	48507
10778	0	FLINT	48507
10779	280	FLINT	
10780	0	FLINT	48502
10781	110	FLINT	48502
10782	60	FLINT	48502
10783	0	FLINT	48503
10784	0	FLINT	48503
10785	70	FLINT	48503
10786	0	FLINT	48503
10787	0	FLINT	48503
10788	0	FLINT	48503
10789	0	FLINT	48502
10790	280	FLINT	48502
10791	300	FLINT	48504
10792	0	FLINT	48504
10793	0	FLINT	48504
10794	0	FLINT	48504

	A	B	C	D	E
10795	LG00475	1/19/2016	Lead	98	Copper
10796	LG12335	2/11/2016	Lead	0	Copper
10797	LG15590	2/18/2016	Lead	0	Copper
10798	LF85940	10/2/2015	Lead	7	Copper
10799	LG06079	1/29/2016	Lead	0	Copper
10800	LG10705	2/8/2016	Lead	17	Copper
10801	LG07495	2/2/2016	Lead	0	Copper
10802	LG02764	1/23/2016	Lead	3	Copper
10803	LF91284	11/9/2015	Lead	1	Copper
10804	LF91287	11/9/2015	Lead	3	Copper
10805	LG13375	2/15/2016	Lead	46	Copper
10806	LG11276	2/9/2016	Lead	103	Copper
10807	LG03660	1/25/2016	Lead	0	Copper
10808	LF99980	1/15/2016	Lead	0	Copper
10809	LG01739	1/21/2016	Lead	0	Copper
10810	LG01217	1/21/2016	Lead	0	Copper
10811	LG00934	1/20/2016	Lead	0	Copper
10812	LG12144	2/11/2016	Lead	5	Copper
10813	LG13183	2/13/2016	Lead	0	Copper
10814	LG08631	2/3/2016	Lead	3	Copper
10815	LG05058	1/27/2016	Lead	1	Copper
10816	LG07926	2/2/2016	Lead	0	Copper
10817	LG15427	2/18/2016	Lead	0	Copper
10818	LG09320	2/4/2016	Lead	0	Copper
10819	LG09311	2/4/2016	Lead	0	Copper
10820	LG06500	1/31/2016	Lead	26	Copper
10821	LG00842	1/20/2016	Lead	6	Copper
10822	LG15586	2/18/2016	Lead	0	Copper
10823	LG15599	2/18/2016	Lead	0	Copper
10824	LG15604	2/18/2016	Lead	0	Copper
10825	LG15598	2/18/2016	Lead	7	Copper
10826	LG10188	2/6/2016	Lead	0	Copper
10827	LG01693	1/21/2016	Lead	1	Copper
10828	LG00930	1/20/2016	Lead	2	Copper
10829	LG01697	1/21/2016	Lead	3	Copper
10830	LG05925	1/29/2016	Lead	1	Copper
10831	LG06045	1/29/2016	Lead	5	Copper
10832	LG06048	1/29/2016	Lead	7	Copper
10833	LG05303	1/27/2016	Lead	19	Copper
10834	LG02192	1/21/2016	Lead	3	Copper
10835	LG06007	1/29/2016	Lead	1	Copper
10836	LG07803	2/2/2016	Lead	0	Copper

	F	G	H
10795	70	MT MORRIS TWP	48458
10796	0	FLINT	48504
10797	0	FLINT	48504
10798	200	FLINT	48505
10799	0	FLINT	48504
10800	90	FLINT	48504
10801	0	FLINT	48504
10802	0	FLINT	48505
10803	0	FLINT	48505
10804	0	FLINT	48505
10805	190	FLINT	48505
10806	300	FLINT	48505
10807	0	FLINT	48505
10808	0	FLINT	
10809	0	FLINT	48505
10810	0	FLINT	48505
10811	0	FLINT	48505
10812	60	FLINT	48504
10813	0	FLINT	48504
10814	0	FLINT	
10815	0	FLINT	48504
10816	0	FLINT	48504
10817	0	FLINT	48504
10818	0	FLINT	
10819	0	FLINT	48504
10820	80	FLINT	48504
10821	0	FLINT	48504
10822	0	FLINT	48504
10823	0	FLINT	48504
10824	140	FLINT	48504
10825	80	FLINT	48504
10826	0	FLINT	48504
10827	0	FLINT	48505
10828	0	FLINT	48505
10829	50	FLINT	48505
10830	0	FLINT	48505
10831	0	FLINT	48505
10832	170	FLINT	48505
10833	180	FLINT	48505
10834	0	FLINT	48505
10835	0	FLINT	
10836	0	FLINT	48502

	A	B	C	D	E
10837	LG15648	2/18/2016	Lead	4	Copper
10838	LG09717	2/5/2016	Lead	0	Copper
10839	LG10117	2/6/2016	Lead	0	Copper
10840	LG03452	1/25/2016	Lead	1	Copper
10841	LG04144	1/26/2016	Lead	2	Copper
10842	LG14305	2/16/2016	Lead	1	Copper
10843	LG06850	2/1/2016	Lead	0	Copper
10844	LG01438	1/21/2016	Lead	0	Copper
10845	LG06863	2/1/2016	Lead	0	Copper
10846	LG06848	2/1/2016	Lead	0	Copper
10847	LG06503	1/31/2016	Lead	0	Copper
10848	LG05245	1/27/2016	Lead	14	Copper
10849	LG07969	2/2/2016	Lead	0	Copper
10850	LG10007	2/5/2016	Lead	162	Copper
10851	LG10857	2/8/2016	Lead	2	Copper
10852	LG08513	2/3/2016	Lead	2	Copper
10853	LF99169	1/7/2016	Lead	9	Copper
10854	LG05512	1/28/2016	Lead	2	Copper
10855	LG04554	1/26/2016	Lead	93	Copper
10856	LG08427	2/3/2016	Lead	6	Copper
10857	LG14877	2/17/2016	Lead	0	Copper
10858	LG01677	1/21/2016	Lead	0	Copper
10859	LG13588	2/16/2016	Lead	0	Copper
10860	LG01399	1/21/2016	Lead	0	Copper
10861	LG09244	2/4/2016	Lead	0	Copper
10862	LG09351	2/4/2016	Lead	15	Copper
10863	LG12572	2/12/2016	Lead	0	Copper
10864	LG12575	2/12/2016	Lead	13	Copper
10865	LG06580	1/31/2016	Lead	1	Copper
10866	LG08684	2/3/2016	Lead	0	Copper
10867	LG09944	2/5/2016	Lead	0	Copper
10868	LG15593	2/18/2016	Lead	0	Copper
10869	LG04582	1/26/2016	Lead	0	Copper
10870	LG02962	1/23/2016	Lead	0	Copper
10871	LG04348	1/26/2016	Lead	0	Copper
10872	LG01304	1/21/2016	Lead	0	Copper
10873	LG03704	1/25/2016	Lead	0	Copper
10874	LG02584	1/22/2016	Lead	5	Copper
10875	LG02610	1/22/2016	Lead	2	Copper
10876	LG09984	2/5/2016	Lead	2	Copper
10877	LG00958	1/20/2016	Lead	0	Copper
10878	LG02677	1/23/2016	Lead	3	Copper

	F	G	H
10837	220	FLINT	48503
10838	0	FLINT	48503
10839	0	FLINT	
10840	0	FLINT	48506
10841	140	FLINT	48503
10842	60	FLINT	48503
10843	90	FLINT	48503
10844	180	FLINT	48503
10845	0	FLINT	48507
10846	0	FLINT	48507
10847	0	FLINT	
10848	0	FLINT	48503
10849	0	FLINT	48503
10850	490	FLINT	48503
10851	0	FLINT	48503
10852	0	FLINT	48503
10853	80	FLINT	
10854	0	FLINT	48503
10855	80	FLINT	48503
10856	0	FLINT	48503
10857	0	FLINT	48505
10858	0	FLINT	
10859	0	FLINT	48505
10860	0	FLINT	48505
10861	0	FLINT	48505
10862	60	FLINT	
10863	50	FLINT	48505
10864	80	FLINT	48505
10865	0	FLINT	48505
10866	0	FLINT	48505
10867	0	FLINT	48505
10868	0	FLINT	48505
10869	0	FLINT	48505
10870	220	FLINT	48507
10871	0	FLINT	48503
10872	60	FLINT	48503
10873	0	FLINT	48507
10874	60	FLINT	48505
10875	0	FLINT	48505
10876	100	FLINT	48505
10877	0	FLINT	
10878	0	FLINT	48505

	A	B	C	D	E
10879	LG01302	1/21/2016	Lead	0	Copper
10880	LG03055	1/24/2016	Lead	0	Copper
10881	LG03056	1/24/2016	Lead	0	Copper
10882	LG03057	1/24/2016	Lead	0	Copper
10883	LG03625	1/25/2016	Lead	2	Copper
10884	LG03583	1/25/2016	Lead	13	Copper
10885	LG03667	1/25/2016	Lead	2	Copper
10886	LG03627	1/25/2016	Lead	0	Copper
10887	LG02692	1/23/2016	Lead	0	Copper
10888	LG09878	2/5/2016	Lead	29	Copper
10889	LG03570	1/25/2016	Lead	0	Copper
10890	LG02641	1/22/2016	Lead	78	Copper
10891	LG03665	1/25/2016	Lead	2	Copper
10892	LG01394	1/21/2016	Lead	2	Copper
10893	LG02637	1/22/2016	Lead	0	Copper
10894	LG01379	1/21/2016	Lead	25	Copper
10895	LG04383	1/26/2016	Lead	0	Copper
10896	LG03576	1/25/2016	Lead	9	Copper
10897	LG01384	1/21/2016	Lead	0	Copper
10898	LG01397	1/21/2016	Lead	0	Copper
10899	LG01382	1/21/2016	Lead	0	Copper
10900	LG03569	1/25/2016	Lead	1	Copper
10901	LG03574	1/25/2016	Lead	1	Copper
10902	LG03060	1/24/2016	Lead	5	Copper
10903	LG04356	1/26/2016	Lead	18	Copper
10904	LG01295	1/21/2016	Lead	2	Copper
10905	LG02702	1/23/2016	Lead	0	Copper
10906	LG04322	1/26/2016	Lead	0	Copper
10907	LG03613	1/25/2016	Lead	0	Copper
10908	LG03612	1/25/2016	Lead	0	Copper
10909	LG02979	1/24/2016	Lead	0	Copper
10910	LG02970	1/23/2016	Lead	2	Copper
10911	LG04292	1/26/2016	Lead	47	Copper
10912	LG02594	1/22/2016	Lead	25	Copper
10913	LG01291	1/21/2016	Lead	0	Copper
10914	LG10495	2/7/2016	Lead	1	Copper
10915	LG12677	2/12/2016	Lead	17	Copper
10916	LF95922	12/10/2015	Lead	4	Copper
10917	LG01391	1/21/2016	Lead	0	Copper
10918	LG07076	2/1/2016	Lead	0	Copper
10919	LG06537	1/31/2016	Lead	10	Copper
10920	LG13151	2/13/2016	Lead	4	Copper

	F	G	H
10879	0	FLINT	48504
10880	250	FLINT	48503
10881	310	FLINT	48503
10882	0	FLINT	48503
10883	0	FLINT	48503
10884	0	FLINT	48532
10885	0	FLINT	48504
10886	70	FLINT	48505
10887	260	FLINT	48505
10888	0	FLINT	48505
10889	700	FLINT	48505
10890	670	FLINT	48505
10891	0	FLINT	
10892	60	FLINT	48505
10893	50	FLINT	48505
10894	0	FLINT	48504
10895	0	FLINT	48505
10896	0	FLINT	48503
10897	0	FLINT	48532
10898	0	FLINT	48507
10899	0	FLINT	48504
10900	0	FLINT	48504
10901	70	FLINT	48504
10902	0	FLINT	48504
10903	0	FLINT	48505
10904	0	FLINT	48505
10905	110	FLINT	48505
10906	0	FLINT	48505
10907	220	FLINT	48502
10908	210	FLINT	48502
10909	0	FLINT	48505
10910	0	FLINT	48503
10911	980	FLINT	48503
10912	140	FLINT	48503
10913	0	FLINT	48505
10914	100	FLINT	48504
10915	80	FLINT	48504
10916	80	FLINT	48505
10917	0	FLINT	
10918	100	FLINT	48504
10919	140	FLINT	48504
10920	170	FLINT	48504

	A	B	C	D	E
10921	LG10825	2/8/2016	Lead	0	Copper
10922	LG08474	2/3/2016	Lead	0	Copper
10923	LG01288	1/21/2016	Lead	0	Copper
10924	LG10782	2/8/2016	Lead	7	Copper
10925	LG12742	2/12/2016	Lead	0	Copper
10926	LG05285	1/27/2016	Lead	0	Copper
10927	LG04341	1/26/2016	Lead	0	Copper
10928	LF85959	10/2/2015	Lead	1	Copper
10929	LG08431	2/3/2016	Lead	18	Copper
10930	LG02180	1/21/2016	Lead	6	Copper
10931	LG07069	2/1/2016	Lead	2	Copper
10932	LG10229	2/6/2016	Lead	0	Copper
10933	LG01789	1/21/2016	Lead	0	Copper
10934	LG06122	1/29/2016	Lead	0	Copper
10935	LG09703	2/5/2016	Lead	1	Copper
10936	LG04489	1/26/2016	Lead	13	Copper
10937	LG10896	2/8/2016	Lead	1	Copper
10938	LG16166	2/20/2016	Lead	1	Copper
10939	LG13969	2/16/2016	Lead	0	Copper
10940	LG01215	1/21/2016	Lead	1	Copper
10941	LG15525	2/18/2016	Lead	0	Copper
10942	LG01430	1/21/2016	Lead	0	Copper
10943	LG04326	1/26/2016	Lead	2	Copper
10944	LG15528	2/18/2016	Lead	0	Copper
10945	LG06024	1/29/2016	Lead	1	Copper
10946	LG05302	1/27/2016	Lead	0	Copper
10947	LG00474	1/19/2016	Lead	0	Copper
10948	LG06893	2/1/2016	Lead	2	Copper
10949	LG06206	1/29/2016	Lead	2	Copper
10950	LG10690	2/8/2016	Lead	0	Copper
10951	LG02631	1/22/2016	Lead	0	Copper
10952	LG01746	1/21/2016	Lead	0	Copper
10953	LG12984	2/12/2016	Lead	0	Copper
10954	LG04551	1/26/2016	Lead	3	Copper
10955	LG01709	1/21/2016	Lead	0	Copper
10956	LG04199	1/26/2016	Lead	0	Copper
10957	LG01954	1/21/2016	Lead	0	Copper
10958	LG08565	2/3/2016	Lead	0	Copper
10959	LG04467	1/26/2016	Lead	0	Copper
10960	LG08735	2/3/2016	Lead	9	Copper
10961	LG08494	2/3/2016	Lead	0	Copper
10962	LG11234	2/9/2016	Lead	0	Copper

	F	G	H
10921	60	FLINT	48504
10922	0	FLINT	48504
10923	70	FLINT	48504
10924	60	FLINT	48507
10925	0	FLINT	48507
10926	100	FLINT	48507
10927	0	FLINT	48507
10928	0	FLINT	48507
10929	60	FLINT	48507
10930	0	FLINT	48507
10931	100	FLINT	48507
10932	0	FLINT	48507
10933	0	FLINT	48507
10934	90	FLINT	48507
10935	0	FLINT	48507
10936	130	FLINT	48507
10937	90	FLINT	48507
10938	80	FLINT	48507
10939	0	FLINT	48507
10940	0	FLINT	48507
10941	0	FLINT	48507
10942	0	FLINT	48507
10943	0	FLINT	48507
10944	0	FLINT	48507
10945	90	FLINT	48507
10946	0	FLINT	48507
10947	0	FLINT	48507
10948	90	FLINT	48507
10949	60	FLINT	48507
10950	280	FLINT	48507
10951	0	FLINT	48507
10952	70	FLINT	48507
10953	0	FLINT	48507
10954	90	FLINT	48507
10955	200	FLINT	48507
10956	0	FLINT	48507
10957	0	FLINT	48507
10958	0	FLINT	48507
10959	0	FLINT	48507
10960	120	FLINT	48507
10961	0	FLINT	48507
10962	0	FLINT	48507

	A	B	C	D	E
10963	LF85948	10/2/2015	Lead	30	Copper
10964	LG05563	1/28/2016	Lead	1	Copper
10965	LG03679	1/25/2016	Lead	2	Copper
10966	LF85856	10/1/2015	Lead	5	Copper
10967	LG07522	2/2/2016	Lead	2	Copper
10968	LG07526	2/2/2016	Lead	0	Copper
10969	LG02214	1/21/2016	Lead	3	Copper
10970	LG05598	1/28/2016	Lead	0	Copper
10971	LG02831	1/23/2016	Lead	6	Copper
10972	LG03669	1/25/2016	Lead	2	Copper
10973	LG06008	1/29/2016	Lead	0	Copper
10974	LG06946	2/1/2016	Lead	2	Copper
10975	LG04021	1/26/2016	Lead	0	Copper
10976	LG07768	2/2/2016	Lead	0	Copper
10977	LG06753	2/1/2016	Lead	34	Copper
10978	LG12272	2/11/2016	Lead	5	Copper
10979	LG09959	2/5/2016	Lead	20	Copper
10980	LG12196	2/11/2016	Lead	12	Copper
10981	LG12569	2/12/2016	Lead	7	Copper
10982	LG09075	2/4/2016	Lead	1	Copper
10983	LG06761	2/1/2016	Lead	2	Copper
10984	LF85606	9/30/2015	Lead	2	Copper
10985	LG04146	1/26/2016	Lead	41	Copper
10986	LF99803	1/14/2016	Lead	0	Copper
10987	LG14005	2/16/2016	Lead	0	Copper
10988	LG10500	2/7/2016	Lead	1	Copper
10989	LG10504	2/7/2016	Lead	1	Copper
10990	LG15617	2/18/2016	Lead	0	Copper
10991	LG09935	2/5/2016	Lead	0	Copper
10992	LG06521	1/31/2016	Lead	0	Copper
10993	LG12540	2/12/2016	Lead	0	Copper
10994	LG05769	1/28/2016	Lead	4	Copper
10995	LG13635	2/16/2016	Lead	4	Copper
10996	LG05094	1/27/2016	Lead	0	Copper
10997	LG00829	1/20/2016	Lead	2	Copper
10998	LG03796	1/25/2016	Lead	0	Copper
10999	LG05746	1/28/2016	Lead	0	Copper
11000	LG15542	2/18/2016	Lead	0	Copper
11001	LG03700	1/25/2016	Lead	0	Copper
11002	LG05729	1/28/2016	Lead	0	Copper
11003	LG14842	2/17/2016	Lead	0	Copper
11004	LG01183	1/21/2016	Lead	0	Copper

	F	G	H
10963	0	FLINT	48503
10964	0	FLINT	48503
10965	330	FLINT	48507
10966	50	FLINT	48503
10967	50	FLINT	48503
10968	0	FLINT	48503
10969	90	FLINT	48507
10970	0	FLINT	48507
10971	130	FLINT	48507
10972	160	FLINT	48507
10973	0	FLINT	48532
10974	80	FLINT	48507
10975	0	FLINT	48532
10976	0	FLINT	48507
10977	0	FLINT	
10978	0	FLINT	48504
10979	250	FLINT	
10980	200	FLINT	48504
10981	250	FLINT	48504
10982	120	FLINT	48504
10983	80	FLINT	
10984	0	FLINT	48504
10985	0	FLINT	48504
10986	100	FLINT	48504
10987	0	FLINT	48504
10988	0	FLINT	48504
10989	200	FLINT	48504
10990	400	FLINT	48504
10991	0	FLINT	48532
10992	0	FLINT	48504
10993	0	FLINT	48504
10994	0	FLINT	48503
10995	150	FLINT	48503
10996	0	FLINT	48505
10997	300		48505
10998	0	FLINT	48504
10999	0	FLINT	48504
11000	0	FLINT	48504
11001	0	FLINT	48504
11002	0	FLINT	48504
11003	0	FLINT	48504
11004	0	FLINT	48504

	A	B	C	D	E
11005	LG05758	1/28/2016	Lead	0	Copper
11006	LG13230	2/13/2016	Lead	0	Copper
11007	LF85941	10/2/2015	Lead	10	Copper
11008	LG07612	2/2/2016	Lead	0	Copper
11009	LG07677	2/2/2016	Lead	9	Copper
11010	LG09923	2/5/2016	Lead	2	Copper
11011	LG01928	1/21/2016	Lead	9	Copper
11012	LG13737	2/16/2016	Lead	0	Copper
11013	LG09909	2/5/2016	Lead	235	Copper
11014	LG01635	1/21/2016	Lead	2	Copper
11015	LG10811	2/8/2016	Lead	0	Copper
11016	LG11885	2/10/2016	Lead	0	Copper
11017	LG11437	2/9/2016	Lead	0	Copper
11018	LG01406	1/21/2016	Lead	0	Copper
11019	LG00564	1/19/2016	Lead	0	Copper
11020	LF87035	10/8/2015	Lead	0	Copper
11021	LG00964	1/20/2016	Lead	0	Copper
11022	LG02051	1/21/2016	Lead	3	Copper
11023	LG12257	2/11/2016	Lead	5	Copper
11024	LG12333	2/11/2016	Lead	8	Copper
11025	LG04413	1/26/2016	Lead	3	Copper
11026	LG10767	2/8/2016	Lead	9	Copper
11027	LG00911	1/20/2016	Lead	1	Copper
11028	LG02546	1/22/2016	Lead	3	Copper
11029	LG04815	1/27/2016	Lead	3	Copper
11030	LG01637	1/21/2016	Lead	0	Copper
11031	LG13698	2/16/2016	Lead	3	Copper
11032	LG07608	2/2/2016	Lead	1	Copper
11033	LG06944	2/1/2016	Lead	31	Copper
11034	LG15997	2/19/2016	Lead	4	Copper
11035	LF88287	10/20/2015	Lead	15	Copper
11036	LG00895	1/20/2016	Lead	4	Copper
11037	LG08691	2/3/2016	Lead	260	Copper
11038	LG13761	2/16/2016	Lead	53	Copper
11039	LG01638	1/21/2016	Lead	2	Copper
11040	LG04284	1/26/2016	Lead	0	Copper
11041	LG06412	1/30/2016	Lead	20	Copper
11042	LG05149	1/27/2016	Lead	112	Copper
11043	LG05241	1/27/2016	Lead	0	Copper
11044	LG14001	2/16/2016	Lead	11	Copper
11045	LF99572	1/12/2016	Lead	6	Copper
11046	LG13147	2/13/2016	Lead	33	Copper

	F	G	H
11005	0	FLINT	48504
11006	80	FLINT	48504
11007	0	FLINT	48503
11008	0	FLINT	48503
11009	90	FLINT	48503
11010	100	FLINT	48503
11011	0	FLINT	48503
11012	0	FLINT	48503
11013	280	FLINT	
11014	0	FLINT	48505
11015	50	FLINT	48504
11016	160	FLINT	48505
11017	0	FLINT	48502
11018	0	FLINT	48503
11019	0	FLINT	48506
11020	0	FLINT	48506
11021	0	FLINT	48506
11022	150	FLINT	48503
11023	0	FLINT	48503
11024	140	FLINT	48503
11025	0	FLINT	48503
11026	0	FLINT	48503
11027	60	FLINT	48503
11028	0	FLINT	48503
11029	0	FLINT	48503
11030	120	FLINT	48504
11031	0	FLINT	48504
11032	100	FLINT	48504
11033	120	FLINT	48504
11034	0	FLINT	48504
11035	0	FLINT	48504
11036	80	FLINT	48504
11037	540	FLINT	48504
11038	130	FLINT	48504
11039	0	FLINT	48504
11040	0	FLINT	48504
11041	180	FLINT	48504
11042	220	FLINT	48504
11043	180	FLINT	48504
11044	180	FLINT	48504
11045	130	FLINT	48504
11046	190	FLINT	48504

	A	B	C	D	E
11047	LG01616	1/21/2016	Lead	2	Copper
11048	LG06361	1/30/2016	Lead	5	Copper
11049	LG06979	2/1/2016	Lead	0	Copper
11050	LG02609	1/22/2016	Lead	4	Copper
11051	LG09957	2/5/2016	Lead	2	Copper
11052	LG14003	2/16/2016	Lead	0	Copper
11053	LG06392	1/30/2016	Lead	0	Copper
11054	LG09343	2/4/2016	Lead	0	Copper
11055	LG07079	2/1/2016	Lead	11	Copper
11056	LF92723	11/18/2015	Lead	3	Copper
11057	LG07821	2/2/2016	Lead	3	Copper
11058	LG05057	1/27/2016	Lead	9	Copper
11059	LG04345	1/26/2016	Lead	3	Copper
11060	LF88955	10/26/2015	Lead	4	Copper
11061	LG10524	2/7/2016	Lead	0	Copper
11062	LG15614	2/18/2016	Lead	2	Copper
11063	LG07572	2/2/2016	Lead	0	Copper
11064	LG06509	1/31/2016	Lead	5	Copper
11065	LG07493	2/2/2016	Lead	3	Copper
11066	LG10542	2/7/2016	Lead	14	Copper
11067	LG07690	2/2/2016	Lead	0	Copper
11068	LG07911	2/2/2016	Lead	2	Copper
11069	LG07912	2/2/2016	Lead	0	Copper
11070	LG01994	1/21/2016	Lead	0	Copper
11071	LG09723	2/5/2016	Lead	0	Copper
11072	LG14224	2/16/2016	Lead	6	Copper
11073	LG08605	2/3/2016	Lead	0	Copper
11074	LG07570	2/2/2016	Lead	5	Copper
11075	LG03542	1/25/2016	Lead	0	Copper
11076	LG04858	1/27/2016	Lead	39	Copper
11077	LG12155	2/11/2016	Lead	1	Copper
11078	LG02459	1/22/2016	Lead	7	Copper
11079	LG15430	2/18/2016	Lead	10	Copper
11080	LG06275	1/30/2016	Lead	6	Copper
11081	LG05055	1/27/2016	Lead	3	Copper
11082	LG13351	2/15/2016	Lead	4	Copper
11083	LG09845	2/5/2016	Lead	3	Copper
11084	LG04358	1/26/2016	Lead	4	Copper
11085	LG01706	1/21/2016	Lead	0	Copper
11086	LG05258	1/27/2016	Lead	1	Copper
11087	LG07077	2/1/2016	Lead	3	Copper
11088	LG13641	2/16/2016	Lead	6	Copper

	F	G	H
11047	0	FLINT	48504
11048	80	FLINT	48504
11049	0	FLINT	48504
11050	160	FLINT	48504
11051	0	FLINT	48503
11052	0	FLINT	48503
11053	0	FLINT	48506
11054	0	FLINT	48505
11055	100	FLINT	48504
11056	60	FLINT	48504
11057	0	FLINT	48504
11058	0	FLINT	48504
11059	280	FLINT	48504
11060	220	FLINT	48503
11061	0	BURTON	48529
11062	0	FLINT	48505
11063	0	FLINT	48505
11064	0	FLINT	48505
11065	100	FLINT	48503
11066	70	FLINT	
11067	0	FLINT	48507
11068	330	FLINT	48505
11069	0	FLINT	48505
11070	80	FLINT	48505
11071	0	FLINT	48505
11072	90	FLINT	48505
11073	0	FLINT	48505
11074	160	FLINT	48505
11075	0	FLINT	48503
11076	1,670	FLINT	48503
11077	170	FLINT	48503
11078	0	FLINT	
11079	140	FLINT	48503
11080	0	FLINT	48504
11081	120	FLINT	
11082	0	FLINT	48505
11083	0	FLINT	48505
11084	50	FLINT	48505
11085	0	FLINT	48505
11086	120	FLINT	48505
11087	90	FLINT	48505
11088	0	FLINT	48505

	A	B	C	D	E
11089	LG04955	1/27/2016	Lead	0	Copper
11090	LG03134	1/24/2016	Lead	0	Copper
11091	LG00889	1/20/2016	Lead	2	Copper
11092	LG01270	1/21/2016	Lead	0	Copper
11093	LG01445	1/21/2016	Lead	0	Copper
11094	LG06015	1/29/2016	Lead	0	Copper
11095	LG02743	1/23/2016	Lead	22	Copper
11096	LG02017	1/21/2016	Lead	0	Copper
11097	LG05996	1/29/2016	Lead	3	Copper
11098	LG01718	1/21/2016	Lead	0	Copper
11099	LG09663	2/5/2016	Lead	0	Copper
11100	LG09670	2/5/2016	Lead	0	Copper
11101	LG04813	1/27/2016	Lead	0	Copper
11102	LG02756	1/23/2016	Lead	0	Copper
11103	LG02932	1/23/2016	Lead	0	Copper
11104	LG01259	1/21/2016	Lead	11	Copper
11105	LG11246	2/9/2016	Lead	1	Copper
11106	LG01792	1/21/2016	Lead	1	Copper
11107	LG04810	1/27/2016	Lead	0	Copper
11108	LG02600	1/22/2016	Lead	0	Copper
11109	LG01755	1/21/2016	Lead	0	Copper
11110	LG03002	1/24/2016	Lead	0	Copper
11111	LG02105	1/21/2016	Lead	5	Copper
11112	LG01748	1/21/2016	Lead	0	Copper
11113	LG10464	2/7/2016	Lead	0	Copper
11114	LG03783	1/25/2016	Lead	0	Copper
11115	LG11215	2/9/2016	Lead	1	Copper
11116	LG09986	2/5/2016	Lead	1	Copper
11117	LG03788	1/25/2016	Lead	3	Copper
11118	LG02601	1/22/2016	Lead	0	Copper
11119	LG11998	2/10/2016	Lead	2	Copper
11120	LG04549	1/26/2016	Lead	0	Copper
11121	LG11444	2/9/2016	Lead	1	Copper
11122	LG09920	2/5/2016	Lead	0	Copper
11123	LG06484	1/31/2016	Lead	0	Copper
11124	LG05686	1/28/2016	Lead	2	Copper
11125	LG05688	1/28/2016	Lead	13	Copper
11126	LG05687	1/28/2016	Lead	9	Copper
11127	LG04402	1/26/2016	Lead	0	Copper
11128	LG10665	2/8/2016	Lead	0	Copper
11129	LG10743	2/8/2016	Lead	0	Copper
11130	LG13391	2/15/2016	Lead	0	Copper

	F	G	H
11089	110	FLINT	48505
11090	0	FLINT	48505
11091	0	FLINT	48505
11092	0	FLINT	48507
11093	0	FLINT	48504
11094	60	FLINT	48505
11095	80	FLINT	48505
11096	0	FLINT	48505
11097	160	FLINT	48504
11098	0	FLINT	48505
11099	60	FLINT	48505
11100	100	FLINT	48505
11101	100	FLINT	48532
11102	0	FLINT	48505
11103	0	FLINT	48507
11104	240	FLINT	
11105	70	FLINT	48504
11106	0	FLINT	48504
11107	0	FLINT	48505
11108	0	FLINT	48505
11109	0	FLINT	48503
11110	0	FLINT	48503
11111	0	FLINT	48503
11112	170	FLINT	48504
11113	0	FLINT	48504
11114	0	FLINT	48505
11115	0	FLINT	48505
11116	100	FLINT	48505
11117	0	FLINT	48505
11118	0	FLINT	48505
11119	410	FLINT	48505
11120	0	FLINT	48505
11121	0	FLINT	48505
11122	0	FLINT	48503
11123	0	FLINT	48505
11124	320	FLINT	48504
11125	210	FLINT	48504
11126	220	FLINT	48504
11127	0	FLINT	48505
11128	120	FLINT	48503
11129	80	FLINT	48503
11130	50	FLINT	48503

	A	B	C	D	E
11131	LG13395	2/15/2016	Lead	0	Copper
11132	LG01296	1/21/2016	Lead	2	Copper
11133	LG02489	1/22/2016	Lead	0	Copper
11134	LG07934	2/2/2016	Lead	8	Copper
11135	LG13188	2/13/2016	Lead	9	Copper
11136	LG13195	2/13/2016	Lead	8	Copper
11137	LG01010	1/20/2016	Lead	0	Copper
11138	LG01230	1/21/2016	Lead	4	Copper
11139	LF94261	12/2/2015	Lead	5	Copper
11140	LG06119	1/29/2016	Lead	18	Copper
11141	LG08303	2/3/2016	Lead	5	Copper
11142	LG11364	2/9/2016	Lead	0	Copper
11143	LG06531	1/31/2016	Lead	3	Copper
11144	LG09381	2/4/2016	Lead	40	Copper
11145	LG06751	2/1/2016	Lead	0	Copper
11146	LG09359	2/4/2016	Lead	0	Copper
11147	LG09482	2/4/2016	Lead	3	Copper
11148	LG01886	1/21/2016	Lead	0	Copper
11149	LG04530	1/26/2016	Lead	2	Copper
11150	LG01513	1/21/2016	Lead	4	Copper
11151	LG02188	1/21/2016	Lead	4	Copper
11152	LG13966	2/16/2016	Lead	0	Copper
11153	LG06141	1/29/2016	Lead	2	Copper
11154	LG06489	1/31/2016	Lead	2	Copper
11155	LG02732	1/23/2016	Lead	0	Copper
11156	LG09720	2/5/2016	Lead	0	Copper
11157	LG01694	1/21/2016	Lead	1	Copper
11158	LG02141	1/21/2016	Lead	0	Copper
11159	LG14873	2/17/2016	Lead	0	Copper
11160	LG08372	2/3/2016	Lead	1	Copper
11161	LG15442	2/18/2016	Lead	0	Copper
11162	LG01561	1/21/2016	Lead	0	Copper
11163	LG14247	2/16/2016	Lead	1	Copper
11164	LG15487	2/18/2016	Lead	5	Copper
11165	LG13045	2/12/2016	Lead	0	Copper
11166	LG04525	1/26/2016	Lead	6	Copper
11167	LG10086	2/6/2016	Lead	0	Copper
11168	LG15483	2/18/2016	Lead	0	Copper
11169	LG15507	2/18/2016	Lead	0	Copper
11170	LG16257	2/20/2016	Lead	0	Copper
11171	LG02963	1/23/2016	Lead	0	Copper
11172	LG10096	2/6/2016	Lead	2	Copper

	F	G	H
11131	70	FLINT	48503
11132	0	FLINT	48503
11133	0	FLINT	48503
11134	100	FLINT	48503
11135	130	FLINT	48503
11136	90	FLINT	48503
11137	0		
11138	0	FLINT	48503
11139	0	FLINT	48503
11140	120	FLINT	48503
11141	60	FLINT	48503
11142	120	FLINT	48503
11143	210	FLINT	48503
11144	150	FLINT	48503
11145	0	FLINT	48506
11146	130	FLINT	48503
11147	0	FLINT	48506
11148	0	FLINT	48506
11149	130	FLINT	48506
11150	180	FLINT	48506
11151	0	FLINT	48506
11152	0	FLINT	48506
11153	90	FLINT	48506
11154	0	FLINT	48506
11155	0	FLINT	48506
11156	0	FLINT	48506
11157	120	FLINT	48506
11158	0	FLINT	48506
11159	120	FLINT	48506
11160	0	FLINT	48506
11161	100	FLINT	
11162	0	FLINT	48506
11163	190	FLINT	48506
11164	160	FLINT	48506
11165	0	FLINT	48506
11166	0	FLINT	48506
11167	0	FLINT	48506
11168	0	FLINT	48506
11169	0	FLINT	48506
11170	60	FLINT	48506
11171	0	FLINT	48506
11172	0	FLINT	48506

	A	B	C	D	E
11173	LG12173	2/11/2016	Lead	0	Copper
11174	LG01475	1/21/2016	Lead	0	Copper
11175	LG15976	2/19/2016	Lead	10	Copper
11176	LF99919	1/15/2016	Lead	0	Copper
11177	LG10579	2/7/2016	Lead	0	Copper
11178	LG01493	1/21/2016	Lead	0	Copper
11179	LG00950	1/20/2016	Lead	0	Copper
11180	LG06512	1/31/2016	Lead	2	Copper
11181	LG03726	1/25/2016	Lead	0	Copper
11182	LG15496	2/18/2016	Lead	2	Copper
11183	LG02504	1/22/2016	Lead	0	Copper
11184	LG02423	1/22/2016	Lead	0	Copper
11185	LG10777	2/8/2016	Lead	53	Copper
11186	LG09139	2/4/2016	Lead	0	Copper
11187	LG00874	1/20/2016	Lead	0	Copper
11188	LG02209	1/21/2016	Lead	32	Copper
11189	LG05118	1/27/2016	Lead	1	Copper
11190	LG08704	2/3/2016	Lead	4	Copper
11191	LG13247	2/13/2016	Lead	2	Copper
11192	LG10764	2/8/2016	Lead	0	Copper
11193	LG08526	2/3/2016	Lead	3	Copper
11194	LG01326	1/21/2016	Lead	4	Copper
11195	LG12539	2/12/2016	Lead	11	Copper
11196	LG11840	2/10/2016	Lead	18	Copper
11197	LG11493	2/9/2016	Lead	10	Copper
11198	LG00464	1/19/2016	Lead	8	Copper
11199	LG03139	1/24/2016	Lead	135	Copper
11200	LG00839	1/20/2016	Lead	12	Copper
11201	LG03776	1/25/2016	Lead	2	Copper
11202	LG04072	1/26/2016	Lead	10	Copper
11203	LG01976	1/21/2016	Lead	1	Copper
11204	LG08402	2/3/2016	Lead	1,412	Copper
11205	LG11255	2/9/2016	Lead	0	Copper
11206	LG10697	2/8/2016	Lead	5	Copper
11207	LG16041	2/19/2016	Lead	4	Copper
11208	LG16054	2/19/2016	Lead	80	Copper
11209	LG04218	1/26/2016	Lead	4	Copper
11210	LG08420	2/3/2016	Lead	4	Copper
11211	LG03598	1/25/2016	Lead	2	Copper
11212	LG13660	2/16/2016	Lead	0	Copper
11213	LG02939	1/23/2016	Lead	54	Copper
11214	LG01402	1/21/2016	Lead	3	Copper

	F	G	H
11173	0	FLINT	48506
11174	120	FLINT	48506
11175	240	FLINT	48506
11176	0		
11177	0	FLINT	48506
11178	0	FLINT	48506
11179	0	FLINT	48506
11180	0	FLINT	48506
11181	0	FLINT	48506
11182	0	FLINT	48506
11183	60	FLINT	48506
11184	0	FLINT	
11185	120	FLINT	48505
11186	0	FLINT	48532
11187	0	FLINT	48503
11188	1,150	FLINT	48503
11189	110	FLINT	48503
11190	150	FLINT	48503
11191	120	FLINT	48503
11192	110	FLINT	48503
11193	50	FLINT	48503
11194	200	FLINT	48503
11195	230	FLINT	48503
11196	120	FLINT	48503
11197	190	FLINT	48503
11198	90	FLINT	48503
11199	5,180	FLINT	48503
11200	140	FLINT	48503
11201	220	FLINT	48503
11202	140	FLINT	48503
11203	190	FLINT	48503
11204	650	FLINT	48503
11205	50	FLINT	48503
11206	70	FLINT	48503
11207	70	FLINT	48503
11208	310	FLINT	48503
11209	270	FLINT	48503
11210	100	FLINT	48503
11211	0	FLINT	48503
11212	0	FLINT	48503
11213	390	FLINT	48503
11214	100	FLINT	

	A	B	C	D	E
11215	LG01929	1/21/2016	Lead	7	Copper
11216	LG09931	2/5/2016	Lead	13	Copper
11217	LG13189	2/13/2016	Lead	12	Copper
11218	LG06781	2/1/2016	Lead	4	Copper
11219	LG09152	2/4/2016	Lead	8	Copper
11220	LG06923	2/1/2016	Lead	41	Copper
11221	LG09780	2/5/2016	Lead	11	Copper
11222	LG03458	1/25/2016	Lead	2	Copper
11223	LG04371	1/26/2016	Lead	19	Copper
11224	LG05105	1/27/2016	Lead	0	Copper
11225	LG11817	2/10/2016	Lead	0	Copper
11226	LG03619	1/25/2016	Lead	0	Copper
11227	LG06855	2/1/2016	Lead	1	Copper
11228	LG05632	1/28/2016	Lead	7	Copper
11229	LG03562	1/25/2016	Lead	9	Copper
11230	LG04174	1/26/2016	Lead	0	Copper
11231	LF88279	10/20/2015	Lead	8	Copper
11232	LG11869	2/10/2016	Lead	3	Copper
11233	LG00967	1/20/2016	Lead	0	Copper
11234	LF87416	10/13/2015	Lead	20	Copper
11235	LG06882	2/1/2016	Lead	13	Copper
11236	LG01569	1/21/2016	Lead	2	Copper
11237	LG14851	2/17/2016	Lead	0	Copper
11238	LF99158	1/7/2016	Lead	1	Copper
11239	LG01301	1/21/2016	Lead	2	Copper
11240	LG10251	2/6/2016	Lead	0	Copper
11241	LG04496	1/26/2016	Lead	0	Copper
11242	LF91278	11/9/2015	Lead	0	Copper
11243	LG11235	2/9/2016	Lead	0	Copper
11244	LG11842	2/10/2016	Lead	3	Copper
11245	LG01850	1/21/2016	Lead	2	Copper
11246	LG07607	2/2/2016	Lead	0	Copper
11247	LG06078	1/29/2016	Lead	0	Copper
11248	LG08416	2/3/2016	Lead	15	Copper
11249	LG00482	1/19/2016	Lead	0	Copper
11250	LG16243	2/20/2016	Lead	1	Copper
11251	LG10779	2/8/2016	Lead	0	Copper
11252	LG06790	2/1/2016	Lead	2	Copper
11253	LG11917	2/10/2016	Lead	0	Copper
11254	LG09943	2/5/2016	Lead	0	Copper
11255	LG10517	2/7/2016	Lead	0	Copper
11256	LG09251	2/4/2016	Lead	2	Copper

	F	G	H
11215	110	FLINT	48503
11216	130	FLINT	48503
11217	110	FLINT	48503
11218	100	FLINT	48503
11219	180	FLINT	
11220	0	FLINT	48503
11221	130	FLINT	48503
11222	180	FLINT	48503
11223	220	FLINT	48503
11224	160	FLINT	48503
11225	260	FLINT	48503
11226	150	FLINT	48503
11227	140	FLINT	48503
11228	190	FLINT	48503
11229	170	FLINT	48503
11230	0	FLINT	48503
11231	360	FLINT	48503
11232	160	FLINT	48503
11233	70	FLINT	
11234	210	FLINT	
11235	380	FLINT	48503
11236	70	FLINT	48503
11237	0	FLINT	48506
11238	0	FLINT	
11239	0	FLINT	
11240	70	FLINT	48505
11241	0	FLINT	48506
11242	0	FLINT	48506
11243	0	FLINT	48503
11244	60	FLINT	48503
11245	70	FLINT	48503
11246	80	FLINT	48503
11247	0	FLINT	48503
11248	70	FLINT	48503
11249	150	FLINT	48503
11250	0	FLINT	48503
11251	0	FLINT	48503
11252	370	FLINT	48503
11253	0	FLINT	
11254	0	FLINT	48532
11255	0	FLINT	48532
11256	0	FLINT	48532

	A	B	C	D	E
11257	LG06961	2/1/2016	Lead	0	Copper
11258	LG04074	1/26/2016	Lead	14	Copper
11259	LG14875	2/17/2016	Lead	2	Copper
11260	LG03004	1/24/2016	Lead	0	Copper
11261	LG09843	2/5/2016	Lead	2	Copper
11262	LG06869	2/1/2016	Lead	0	Copper
11263	LG15610	2/18/2016	Lead	0	Copper
11264	LG06364	1/30/2016	Lead	0	Copper
11265	LG02805	1/23/2016	Lead	0	Copper
11266	LG04563	1/26/2016	Lead	0	Copper
11267	LG13570	2/15/2016	Lead	0	Copper
11268	LG09402	2/4/2016	Lead	0	Copper
11269	LG02388	1/22/2016	Lead	0	Copper
11270	LG05176	1/27/2016	Lead	3	Copper
11271	LG15502	2/18/2016	Lead	0	Copper
11272	LG10480	2/7/2016	Lead	13	Copper
11273	LG04835	1/27/2016	Lead	47	Copper
11274	LG08772	2/3/2016	Lead	31	Copper
11275	LG13968	2/16/2016	Lead	14	Copper
11276	LG09315	2/4/2016	Lead	2	Copper
11277	LF88306	10/20/2015	Lead	0	Copper
11278	LG10866	2/8/2016	Lead	0	Copper
11279	LG04849	1/27/2016	Lead	0	Copper
11280	LF85937	10/2/2015	Lead	1	Copper
11281	LG03578	1/25/2016	Lead	0	Copper
11282	LG08353	2/3/2016	Lead	0	Copper
11283	LG01700	1/21/2016	Lead	0	Copper
11284	LG06154	1/29/2016	Lead	0	Copper
11285	LG01214	1/21/2016	Lead	3	Copper
11286	LG04329	1/26/2016	Lead	0	Copper
11287	LG03641	1/25/2016	Lead	0	Copper
11288	LG06742	2/1/2016	Lead	0	Copper
11289	LG07409	2/2/2016	Lead	0	Copper
11290	LG07551	2/2/2016	Lead	0	Copper
11291	LG03592	1/25/2016	Lead	0	Copper
11292	LG08418	2/3/2016	Lead	0	Copper
11293	LG02975	1/24/2016	Lead	0	Copper
11294	LG05724	1/28/2016	Lead	0	Copper
11295	LG02159	1/21/2016	Lead	0	Copper
11296	LG04318	1/26/2016	Lead	1	Copper
11297	LG15429	2/18/2016	Lead	1	Copper
11298	LG01760	1/21/2016	Lead	108	Copper

	F	G	H
11257	60	FLINT	48532
11258	120	FLINT	48532
11259	70	FLINT	48532
11260	0	FLINT	48532
11261	70	FLINT	48532
11262	0	FLINT	48503
11263	0	FLINT	48504
11264	0	FLINT	48506
11265	0	FLINT	48506
11266	60	FLINT	48506
11267	0	FLINT	48506
11268	0	FLINT	48506
11269	0	FLINT	48506
11270	0	FLINT	48505
11271	0	FLINT	48506
11272	100	FLINT	48506
11273	60	FLINT	48506
11274	0	FLINT	48506
11275	0	FLINT	48506
11276	0	FLINT	48506
11277	0	FLINT	48506
11278	0	FLINT	48506
11279	0	FLINT	48506
11280	70	FLINT	48506
11281	0	FLINT	48506
11282	70	FLINT	48506
11283	0	FLINT	48506
11284	0	FLINT	48506
11285	0	FLINT	48506
11286	0	FLINT	48506
11287	0	FLINT	48506
11288	0	FLINT	48506
11289	0	FLINT	48506
11290	130	FLINT	48506
11291	150	FLINT	48560
11292	0	FLINT	48506
11293	0	FLINT	48506
11294	0	FLINT	48506
11295	0	FLINT	48506
11296	60	FLINT	48503
11297	60	FLINT	
11298	620	FLINT	48503

	A	B	C	D	E
11299	LG10073	2/6/2016	Lead	2	Copper
11300	LG10165	2/6/2016	Lead	0	Copper
11301	LG04770	1/27/2016	Lead	0	Copper
11302	LG01759	1/21/2016	Lead	0	Copper
11303	LG01319	1/21/2016	Lead	0	Copper
11304	LG03658	1/25/2016	Lead	0	Copper
11305	LG03811	1/25/2016	Lead	0	Copper
11306	LG09718	2/5/2016	Lead	2	Copper
11307	LG07073	2/1/2016	Lead	0	Copper
11308	LG10888	2/8/2016	Lead	1	Copper
11309	LG01506	1/21/2016	Lead	4	Copper
11310	LG12260	2/11/2016	Lead	4	Copper
11311	LG04461	1/26/2016	Lead	4	Copper
11312	LG15495	2/18/2016	Lead	1	Copper
11313	LG02918	1/23/2016	Lead	8	Copper
11314	LF99166	1/7/2016	Lead	0	Copper
11315	LG06935	2/1/2016	Lead	0	Copper
11316	LG16198	2/20/2016	Lead	0	Copper
11317	LG02599	1/22/2016	Lead	0	Copper
11318	LG08300	2/3/2016	Lead	0	Copper
11319	LF99168	1/7/2016	Lead	0	Copper
11320	LG02725	1/23/2016	Lead	0	Copper
11321	LG06901	2/1/2016	Lead	0	Copper
11322	LG06208	1/29/2016	Lead	0	Copper
11323	LG03151	1/24/2016	Lead	0	Copper
11324	LG04543	1/26/2016	Lead	0	Copper
11325	LG15942	2/19/2016	Lead	0	Copper
11326	LG07503	2/2/2016	Lead	0	Copper
11327	LG13701	2/16/2016	Lead	0	Copper
11328	LG06727	2/1/2016	Lead	4	Copper
11329	LG07037	2/1/2016	Lead	0	Copper
11330	LG16047	2/19/2016	Lead	0	Copper
11331	LG07619	2/2/2016	Lead	0	Copper
11332	LG06166	1/29/2016	Lead	0	Copper
11333	LG02513	1/22/2016	Lead	2	Copper
11334	LG03048	1/24/2016	Lead	5	Copper
11335	LG15616	2/18/2016	Lead	1	Copper
11336	LF85857	10/1/2015	Lead	3	Copper
11337	LG07670	2/2/2016	Lead	0	Copper
11338	LG10776	2/8/2016	Lead	0	Copper
11339	LG06259	1/30/2016	Lead	5	Copper
11340	LG03543	1/25/2016	Lead	0	Copper

	F	G	H
11299	70	FLINT	48503
11300	0	FLINT	48503
11301	0	FLINT	48503
11302	0	FLINT	48503
11303	0	FLINT	48503
11304	0	FLINT	48503
11305	100	FLINT	48503
11306	80	FLINT	48503
11307	0	FLINT	
11308	0	FLINT	48503
11309	130	FLINT	48503
11310	90	FLINT	48503
11311	170	FLINT	48503
11312	70	FLINT	48503
11313	0	FLINT	48503
11314	420	FLINT	
11315	120	FLINT	48503
11316	100	FLINT	48503
11317	190	FLINT	48503
11318	240	FLINT	48503
11319	340	FLINT	
11320	70	FLINT	48503
11321	290	FLINT	48503
11322	190	FLINT	48503
11323	340	FLINT	48503
11324	70	FLINT	48503
11325	110	FLINT	48503
11326	290	FLINT	48503
11327	0	FLINT	48504
11328	120	FLINT	48503
11329	0	FLINT	48503
11330	0	FLINT	48507
11331	0	FLINT	48503
11332	0	BURTON	48529
11333	190	FLINT	48507
11334	240		48507
11335	0	FLINT	48503
11336	0	FLINT	48503
11337	0	FLINT	48503
11338	0	FLINT	48503
11339	210	FLINT	48507
11340	0	FLINT	48507

	A	B	C	D	E
11341	LG04303	1/26/2016	Lead	0	Copper
11342	LG09453	2/4/2016	Lead	0	Copper
11343	LG14022	2/16/2016	Lead	0	Copper
11344	LG00562	1/19/2016	Lead	0	Copper
11345	LG01203	1/21/2016	Lead	0	Copper
11346	LG06382	1/30/2016	Lead	0	Copper
11347	LG09915	2/5/2016	Lead	8	Copper
11348	LG09072	2/4/2016	Lead	5	Copper
11349	LG01593	1/21/2016	Lead	0	Copper
11350	LG01601	1/21/2016	Lead	0	Copper
11351	LG05670	1/28/2016	Lead	0	Copper
11352	LG04260	1/26/2016	Lead	0	Copper
11353	LG11955	2/10/2016	Lead	0	Copper
11354	LG13162	2/13/2016	Lead	3	Copper
11355	LG13338	2/15/2016	Lead	0	Copper
11356	LF92698	11/18/2015	Lead	0	Copper
11357	LF92713	11/18/2015	Lead	0	Copper
11358	LG05914	1/29/2016	Lead	0	Copper
11359	LG14310	2/16/2016	Lead	2	Copper
11360	LG13661	2/16/2016	Lead	2	Copper
11361	LG11995	2/10/2016	Lead	4	Copper
11362	LG00000	1/15/2016	Lead	0	Copper
11363	LG11214	2/9/2016	Lead	7	Copper
11364	LG06728	2/1/2016	Lead	2	Copper
11365	LG04211	1/26/2016	Lead	3	Copper
11366	LG14316	2/16/2016	Lead	0	Copper
11367	LG15489	2/18/2016	Lead	2	Copper
11368	LG04130	1/26/2016	Lead	21	Copper
11369	LG06550	1/31/2016	Lead	41	Copper
11370	LG06916	2/1/2016	Lead	0	Copper
11371	LG07669	2/2/2016	Lead	0	Copper
11372	LG05965	1/29/2016	Lead	1	Copper
11373	LG11385	2/9/2016	Lead	5	Copper
11374	LG02989	1/24/2016	Lead	19	Copper
11375	LG10250	2/6/2016	Lead	1	Copper
11376	LG06515	1/31/2016	Lead	10	Copper
11377	LG06573	1/31/2016	Lead	0	Copper
11378	LG11792	2/10/2016	Lead	0	Copper
11379	LG09983	2/5/2016	Lead	0	Copper
11380	LG08546	2/3/2016	Lead	0	Copper
11381	LG02227	1/21/2016	Lead	4	Copper
11382	LG01887	1/21/2016	Lead	0	Copper

	F	G	H
11341	210	FLINT	48507
11342	100	FLINT	48507
11343	0	FLINT	48506
11344	0	FLINT	48506
11345	230	FLINT	48506
11346	250	FLINT	48506
11347	0	FLINT	48503
11348	0	FLINT	48503
11349	50	FLINT	48506
11350	0	FLINT	48506
11351	0	FLINT	48506
11352	120	FLINT	48506
11353	110	FLINT	48503
11354	100	FLINT	48503
11355	0	FLINT	48503
11356	0	FLINT	48503
11357	0	FLINT	48503
11358	80	FLINT	48503
11359	60	FLINT	48503
11360	180	FLINT	48503
11361	0	FLINT	48503
11362	90	FLINT	48503
11363	0	FLINT	48503
11364	0	FLINT	48503
11365	0	FLINT	48503
11366	0	FLINT	48503
11367	360	FLINT	48503
11368	160	FLINT	48503
11369	0	FLINT	48503
11370	0	FLINT	
11371	0	FLINT	48503
11372	0	FLINT	48503
11373	220	FLINT	48503
11374	190	FLINT	48503
11375	0	FLINT	48503
11376	140	FLINT	48503
11377	0	FLINT	48503
11378	0	FLINT	48503
11379	0	FLINT	48504
11380	180	FLINT	48504
11381	270	FLINT	48503
11382	0	FLINT	48506

	A	B	C	D	E
11383	LG06118	1/29/2016	Lead	1	Copper
11384	LG04750	1/27/2016	Lead	0	Copper
11385	LG04826	1/27/2016	Lead	0	Copper
11386	LG04839	1/27/2016	Lead	3	Copper
11387	LG02070	1/21/2016	Lead	0	Copper
11388	LG08686	2/3/2016	Lead	0	Copper
11389	LG06030	1/29/2016	Lead	2	Copper
11390	LG00994	1/20/2016	Lead	0	Copper
11391	LG04542	1/26/2016	Lead	9	Copper
11392	LG03075	1/24/2016	Lead	3	Copper
11393	LG09675	2/5/2016	Lead	0	Copper
11394	LG02182	1/21/2016	Lead	0	Copper
11395	LG02787	1/23/2016	Lead	0	Copper
11396	LG09818	2/5/2016	Lead	0	Copper
11397	LG12340	2/11/2016	Lead	0	Copper
11398	LG15416	2/18/2016	Lead	5	Copper
11399	LG08439	2/3/2016	Lead	0	Copper
11400	LF99145	1/7/2016	Lead	10	Copper
11401	LG05689	1/28/2016	Lead	13	Copper
11402	LG06498	1/31/2016	Lead	20	Copper
11403	LG07892	2/2/2016	Lead	1	Copper
11404	LG03537	1/25/2016	Lead	4	Copper
11405	LG05518	1/28/2016	Lead	6	Copper
11406	LG10667	2/8/2016	Lead	0	Copper
11407	LG10264	2/6/2016	Lead	17	Copper
11408	LG08543	2/3/2016	Lead	1	Copper
11409	LG13656	2/16/2016	Lead	1	Copper
11410	LF88949	10/26/2015	Lead	4	Copper
11411	LG09199	2/4/2016	Lead	1	Copper
11412	LG05293	1/27/2016	Lead	2	Copper
11413	LF99969	1/15/2016	Lead	0	Copper
11414	LF99972	1/15/2016	Lead	0	Copper
11415	LG02684	1/23/2016	Lead	0	Copper
11416	LG15877	2/19/2016	Lead	2	Copper
11417	LG08580	2/3/2016	Lead	7	Copper
11418	LG07794	2/2/2016	Lead	0	Copper
11419	LG10738	2/8/2016	Lead	1	Copper
11420	LG10123	2/6/2016	Lead	30	Copper
11421	LG02570	1/22/2016	Lead	0	Copper
11422	LG04412	1/26/2016	Lead	0	Copper
11423	LG10170	2/6/2016	Lead	0	Copper
11424	LG03804	1/25/2016	Lead	1	Copper

	F	G	H
11383	0	FLINT	48506
11384	80	FLINT	48507
11385	100	FLINT	48507
11386	90	FLINT	48507
11387	130	FLINT	48507
11388	100	FLINT	48507
11389	90	FLINT	48507
11390	90	FLINT	48507
11391	50	FLINT	48507
11392	220	FLINT	48507
11393	210	FLINT	48507
11394	80	FLINT	48504
11395	0	FLINT	48506
11396	0	FLINT	48506
11397	0	FLINT	48506
11398	0	FLINT	48504
11399	0	FLINT	
11400	380	FLINT	
11401	110	FLINT	48504
11402	510	FLINT	48504
11403	0	FLINT	48504
11404	100	FLINT	48504
11405	170	FLINT	48504
11406	60	FLINT	48504
11407	820	FLINT	48504
11408	50	FLINT	48504
11409	60	FLINT	48504
11410	0	FLINT	48504
11411	0	FLINT	48504
11412	130	FLINT	48504
11413	0	FLINT	48504
11414	80	FLINT	48504
11415	110	FLINT	48504
11416	80	FLINT	48504
11417	0	FLINT	48504
11418	0	FLINT	48504
11419	0	FLINT	48504
11420	250	FLINT	48504
11421	0	FLINT	48504
11422	0	FLINT	48504
11423	0	FLINT	48504
11424	70	FLINT	48504

	A	B	C	D	E
11425	LG09369	2/4/2016	Lead	0	Copper
11426	LG09416	2/4/2016	Lead	8	Copper
11427	LG02703	1/23/2016	Lead	0	Copper
11428	LG15445	2/18/2016	Lead	0	Copper
11429	LG06735	2/1/2016	Lead	0	Copper
11430	LG05274	1/27/2016	Lead	0	Copper
11431	LG08717	2/3/2016	Lead	0	Copper
11432	LG07937	2/2/2016	Lead	0	Copper
11433	LG12204	2/11/2016	Lead	2	Copper
11434	LG06461	1/30/2016	Lead	1	Copper
11435	LG09327	2/4/2016	Lead	0	Copper
11436	LG07580	2/2/2016	Lead	4	Copper
11437	LG08308	2/3/2016	Lead	2	Copper
11438	LG14663	2/17/2016	Lead	4	Copper
11439	LG13736	2/16/2016	Lead	3	Copper
11440	LG13358	2/15/2016	Lead	0	Copper
11441	LG06758	2/1/2016	Lead	1	Copper
11442	LG06752	2/1/2016	Lead	69	Copper
11443	LG06579	1/31/2016	Lead	3	Copper
11444	LG09881	2/5/2016	Lead	2	Copper
11445	LG06759	2/1/2016	Lead	0	Copper
11446	LG00592	1/19/2016	Lead	0	Copper
11447	LF87045	10/8/2015	Lead	0	Copper
11448	LG13407	2/15/2016	Lead	0	Copper
11449	LG12966	2/12/2016	Lead	11	Copper
11450	LG15956	2/19/2016	Lead	0	Copper
11451	LG07816	2/2/2016	Lead	0	Copper
11452	LG11449	2/9/2016	Lead	0	Copper
11453	LG01503	1/21/2016	Lead	0	Copper
11454	LG10854	2/8/2016	Lead	0	Copper
11455	LG10136	2/6/2016	Lead	0	Copper
11456	LG08442	2/3/2016	Lead	1	Copper
11457	LG09066	2/4/2016	Lead	2	Copper
11458	LG07029	2/1/2016	Lead	0	Copper
11459	LF93570	11/24/2015	Lead	0	Copper
11460	LG02497	1/22/2016	Lead	0	Copper
11461	LG04232	1/26/2016	Lead	0	Copper
11462	LG14248	2/16/2016	Lead	3	Copper
11463	LG13979	2/16/2016	Lead	0	Copper
11464	LG05240	1/27/2016	Lead	1	Copper
11465	LG07543	2/2/2016	Lead	0	Copper
11466	LG15444	2/18/2016	Lead	0	Copper

	F	G	H
11425	280	FLINT	48504
11426	70	FLINT	48504
11427	0	FLINT	48506
11428	70	FLINT	48506
11429	0	FLINT	48506
11430	0	FLINT	48505-5164
11431	0	FLINT	48505
11432	0	FLINT	48505
11433	70	FLINT	48505
11434	160	FLINT	48504
11435	0	FLINT	48506
11436	0	FLINT	48506
11437	0	FLINT	48506
11438	0	FLINT	48506
11439	140	FLINT	48506
11440	0	FLINT	48506
11441	170	FLINT	48506
11442	0	FLINT	48506
11443	0	FLINT	
11444	0	FLINT	48506
11445	0	FLINT	
11446	0	FLINT	48506
11447	80	FLINT	48506
11448	0	FLINT	48506
11449	80	FLINT	48506
11450	0	FLINT	48506
11451	60	FLINT	48506
11452	0	FLINT	48506
11453	210	FLINT	48506
11454	0	FLINT	48506
11455	0	FLINT	48504
11456	60	FLINT	48504-2164
11457	120	FLINT	48504
11458	0	FLINT	48504
11459	0	FLINT	48504
11460	0	FLINT	48504
11461	0	FLINT	48504
11462	0	FLINT	48504
11463	0	FLINT	48504
11464	0	FLINT	48503
11465	0	FLINT	48504
11466	0	FLINT	48504

	A	B	C	D	E
11467	LG01385	1/21/2016	Lead	0	Copper
11468	LG06424	1/30/2016	Lead	1	Copper
11469	LG03640	1/25/2016	Lead	3	Copper
11470	LG04313	1/26/2016	Lead	0	Copper
11471	LG05719	1/28/2016	Lead	2	Copper
11472	LG06784	2/1/2016	Lead	9	Copper
11473	LG05988	1/29/2016	Lead	34	Copper
11474	LG06100	1/29/2016	Lead	105	Copper
11475	LG13763	2/16/2016	Lead	3	Copper
11476	LG13818	2/16/2016	Lead	2	Copper
11477	LG05759	1/28/2016	Lead	11	Copper
11478	LG10140	2/6/2016	Lead	0	Copper
11479	LG03020	1/24/2016	Lead	1	Copper
11480	LG12558	2/12/2016	Lead	25	Copper
11481	LG03546	1/25/2016	Lead	67	Copper
11482	LG06907	2/1/2016	Lead	0	Copper
11483	LG08651	2/3/2016	Lead	10	Copper
11484	LG13011	2/12/2016	Lead	0	Copper
11485	LG05635	1/28/2016	Lead	0	Copper
11486	LG04180	1/26/2016	Lead	2	Copper
11487	LG08567	2/3/2016	Lead	4	Copper
11488	LG10709	2/8/2016	Lead	2	Copper
11489	LG07026	2/1/2016	Lead	4	Copper
11490	LG09777	2/5/2016	Lead	21	Copper
11491	LG14972	2/17/2016	Lead	0	Copper
11492	LG01347	1/21/2016	Lead	2	Copper
11493	LG15013	2/17/2016	Lead	2	Copper
11494	LG07709	2/2/2016	Lead	746	Copper
11495	LG03687	1/25/2016	Lead	28	Copper
11496	LG11320	2/9/2016	Lead	0	Copper
11497	LG02672	1/23/2016	Lead	0	Copper
11498	LG04482	1/26/2016	Lead	0	Copper
11499	LG10809	2/8/2016	Lead	0	Copper
11500	LG01882	1/21/2016	Lead	0	Copper
11501	LG03749	1/25/2016	Lead	0	Copper
11502	LG14262	2/16/2016	Lead	0	Copper
11503	LG09491	2/4/2016	Lead	0	Copper
11504	LG06535	1/31/2016	Lead	14	Copper
11505	LG14867	2/17/2016	Lead	5	Copper
11506	LG04064	1/26/2016	Lead	0	Copper
11507	LG06507	1/31/2016	Lead	0	Copper
11508	LG08749	2/3/2016	Lead	0	Copper

	F	G	H
11467	0	FLINT	48504
11468	0	FLINT	48504
11469	60	FLINT	48504
11470	0	FLINT	48504
11471	0	FLINT	
11472	0	FLINT	48504
11473	0	FLINT	48504
11474	0	FLINT	48504
11475	0	FLINT	48504
11476	0	FLINT	48504
11477	140	FLINT	48504
11478	110	FLINT	48504
11479	50	FLINT	48504
11480	130	FLINT	48504
11481	650	FLINT	48504
11482	0	FLINT	48504
11483	0	FLINT	48504
11484	110	FLINT	48504
11485	0	FLINT	48504
11486	0	FLINT	48504
11487	100	FLINT	48504
11488	80	FLINT	48504
11489	0	FLINT	48504
11490	210	FLINT	48504
11491	300	FLINT	48504
11492	0	FLINT	48504
11493	0	FLINT	48504
11494	1,520	FLINT	48504
11495	200	FLINT	48504
11496	0	FLINT	48504
11497	0	FLINT	48504
11498	70	FLINT	48503
11499	0	FLINT	48503
11500	0	FLINT	48503
11501	0	FLINT	48503
11502	0	FLINT	48503
11503	0	FLINT	48503
11504	210	FLINT	48053
11505	0	FLINT	48504
11506	140	FLINT	48503
11507	0	FLINT	48504
11508	220	FLINT	48503

	A	B	C	D	E
11509	LG13596	2/16/2016	Lead	0	Copper
11510	LG03008	1/24/2016	Lead	2	Copper
11511	LG07010	2/1/2016	Lead	5	Copper
11512	LG08791	2/3/2016	Lead	10	Copper
11513	LG11261	2/9/2016	Lead	22	Copper
11514	LG13266	2/14/2016	Lead	0	Copper
11515	LG01329	1/21/2016	Lead	1	Copper
11516	LG10712	2/8/2016	Lead	0	Copper
11517	LG09927	2/5/2016	Lead	1	Copper
11518	LG13603	2/16/2016	Lead	0	Copper
11519	LG07921	2/2/2016	Lead	0	Copper
11520	LG01446	1/21/2016	Lead	0	Copper
11521	LG16158	2/20/2016	Lead	4	Copper
11522	LG01704	1/21/2016	Lead	0	Copper
11523	LG04087	1/26/2016	Lead	18	Copper
11524	LG02163	1/21/2016	Lead	4	Copper
11525	LG07822	2/2/2016	Lead	18	Copper
11526	LG01682	1/21/2016	Lead	66	Copper
11527	LG01931	1/21/2016	Lead	0	Copper
11528	LG00980	1/20/2016	Lead	3	Copper
11529	LF87405	10/13/2015	Lead	0	Copper
11530	LG06520	1/31/2016	Lead	3	Copper
11531	LG06924	2/1/2016	Lead	3	Copper
11532	LG12203	2/11/2016	Lead	3	Copper
11533	LG01282	1/21/2016	Lead	1	Copper
11534	LF84316	9/23/2015	Lead	20	Copper
11535	LF99163	1/7/2016	Lead	2	Copper
11536	LG00616	1/19/2016	Lead	4	Copper
11537	LG03154	1/24/2016	Lead	1	Copper
11538	LG06888	2/1/2016	Lead	1	Copper
11539	LG02322	1/22/2016	Lead	0	Copper
11540	LG16259	2/20/2016	Lead	5	Copper
11541	LG09700	2/5/2016	Lead	0	Copper
11542	LF93579	11/24/2015	Lead	3	Copper
11543	LG15394	2/18/2016	Lead	0	Copper
11544	LG10595	2/7/2016	Lead	0	Copper
11545	LG05752	1/28/2016	Lead	0	Copper
11546	LG12573	2/12/2016	Lead	0	Copper
11547	LG00555	1/19/2016	Lead	3	Copper
11548	LG10590	2/7/2016	Lead	6	Copper
11549	LG07765	2/2/2016	Lead	1	Copper
11550	LG02069	1/21/2016	Lead	0	Copper

	F	G	H
11509	0	FLINT	48503
11510	100	FLINT	48503
11511	0	FLINT	48503
11512	230	FLINT	48503-3535
11513	0	FLINT	48503
11514	0	FLINT	48503
11515	0	FLINT	48503
11516	100	FLINT	48503
11517	180	FLINT	48503
11518	190	FLINT	48503
11519	0	FLINT	48504
11520	100	FLINT	48504
11521	130	FLINT	48504
11522	0	FLINT	48503
11523	110	FLINT	48503
11524	0	FLINT	48503
11525	60	FLINT	48503
11526	2,040	FLINT	48503
11527	50	FLINT	48503
11528	180	FLINT	48503
11529	50	FLINT	48503
11530	0	FLINT	48503
11531	0	FLINT	48503
11532	0	FLINT	48503
11533	220	FLINT	48503
11534	130	FLINT	48503
11535	70	FLINT	48503
11536	160	FLINT	48503
11537	0	FLINT	48503
11538	70	FLINT	48503
11539	120	FLINT	48503
11540	50	FLINT	48503
11541	0	FLINT	48507
11542	0	FLINT	48504
11543	0	FLINT	48504
11544	0	FLINT	48504
11545	0	FLINT	48504
11546	0	FLINT	48506
11547	0	FLINT	48506
11548	80	FLINT	48506
11549	50	FLINT	48506
11550	0	FLINT	48506

	A	B	C	D	E
11551	LG00565	1/19/2016	Lead	0	Copper
11552	LG06583	1/31/2016	Lead	0	Copper
11553	LG03577	1/25/2016	Lead	2	Copper
11554	LG06396	1/30/2016	Lead	0	Copper
11555	LG02537	1/22/2016	Lead	2	Copper
11556	LG09325	2/4/2016	Lead	2	Copper
11557	LG07723	2/2/2016	Lead	10	Copper
11558	LF87047	10/8/2015	Lead	0	Copper
11559	LG02523	1/22/2016	Lead	0	Copper
11560	LF85797	10/1/2015	Lead	0	Copper
11561	LG13675	2/16/2016	Lead	0	Copper
11562	LG09796	2/5/2016	Lead	0	Copper
11563	LG14636	2/17/2016	Lead	1	Copper
11564	LG04344	1/26/2016	Lead	0	Copper
11565	LG04836	1/27/2016	Lead	0	Copper
11566	LG04832	1/27/2016	Lead	0	Copper
11567	LG10693	2/8/2016	Lead	2	Copper
11568	LG12963	2/12/2016	Lead	0	Copper
11569	LG12199	2/11/2016	Lead	0	Copper
11570	LG06866	2/1/2016	Lead	0	Copper
11571	LG01000	1/20/2016	Lead	0	Copper
11572	LG15584	2/18/2016	Lead	1	Copper
11573	LG05051	1/27/2016	Lead	0	Copper
11574	LG02775	1/23/2016	Lead	5	Copper
11575	LG09838	2/5/2016	Lead	3	Copper
11576	LG10259	2/6/2016	Lead	1	Copper
11577	LG01612	1/21/2016	Lead	9	Copper
11578	LG04116	1/26/2016	Lead	3	Copper
11579	LG01965	1/21/2016	Lead	8	Copper
11580	LG12251	2/11/2016	Lead	3	Copper
11581	LG00527	1/19/2016	Lead	3	Copper
11582	LG00528	1/19/2016	Lead	2	Copper
11583	LG13630	2/16/2016	Lead	0	Copper
11584	LG05059	1/27/2016	Lead	2	Copper
11585	LF85801	10/1/2015	Lead	6	Copper
11586	LG01627	1/21/2016	Lead	0	Copper
11587	LG02435	1/22/2016	Lead	0	Copper
11588	LG01901	1/21/2016	Lead	5	Copper
11589	LG08310	2/3/2016	Lead	5	Copper
11590	LG08312	2/3/2016	Lead	4	Copper
11591	LG03698	1/25/2016	Lead	75	Copper
11592	LG11438	2/9/2016	Lead	1	Copper

	F	G	H
11551	50	FLINT	48506
11552	0	FLINT	48506
11553	0	FLINT	48506
11554	0	FLINT	48506
11555	90	FLINT	48506
11556	140	FLINT	48506
11557	180	FLINT	48506
11558	0	FLINT	48506
11559	0	FLINT	48506
11560	0	FLINT	48506
11561	0	FLINT	48506
11562	0	FLINT	
11563	0	FLINT	48506
11564	0	FLINT	48506
11565	0	FLINT	48506
11566	0	FLINT	48506
11567	0	FLINT	48506
11568	0	FLINT	48506
11569	0	FLINT	48506
11570	50	FLINT	48506
11571	0	BURTON	
11572	0	FLINT	48506
11573	100	FLINT	48503
11574	50	FLINT	48503
11575	0	FLINT	48503
11576	80	FLINT	48503
11577	120	FLINT	48503
11578	0	FLINT	48503
11579	110	FLINT	48503
11580	0	FLINT	48503
11581	100	FLINT	48503
11582	80	FLINT	48503
11583	0	FLINT	48503
11584	70	FLINT	48503
11585	100	FLINT	48503
11586	360	FLINT	48503
11587	210	FLINT	48503
11588	70	FLINT	48503
11589	60	FLINT	48503
11590	80	FLINT	48503
11591	170	FLINT	48507
11592	0	FLINT	48507

	A	B	C	D	E
11593	LG02387	1/22/2016	Lead	10	Copper
11594	LG03778	1/25/2016	Lead	4	Copper
11595	LG04109	1/26/2016	Lead	0	Copper
11596	LG01331	1/21/2016	Lead	0	Copper
11597	LG14286	2/16/2016	Lead	0	Copper
11598	LG07491	2/2/2016	Lead	0	Copper
11599	LG15004	2/17/2016	Lead	0	Copper
11600	LG02420	1/22/2016	Lead	0	Copper
11601	LG05989	1/29/2016	Lead	0	Copper
11602	LG09105	2/4/2016	Lead	0	Copper
11603	LG09217	2/4/2016	Lead	0	Copper
11604	LG10498	2/7/2016	Lead	0	Copper
11605	LG04143	1/26/2016	Lead	0	Copper
11606	LG08667	2/3/2016	Lead	4	Copper
11607	LG10768	2/8/2016	Lead	9	Copper
11608	LG01795	1/21/2016	Lead	5	Copper
11609	LG05747	1/28/2016	Lead	2	Copper
11610	LG09360	2/4/2016	Lead	11	Copper
11611	LG04749	1/27/2016	Lead	2	Copper
11612	LG04883	1/27/2016	Lead	0	Copper
11613	LG01428	1/21/2016	Lead	0	Copper
11614	LG08481	2/3/2016	Lead	0	Copper
11615	LG00559	1/19/2016	Lead	2	Copper
11616	LG16218	2/20/2016	Lead	0	Copper
11617	LG01734	1/21/2016	Lead	0	Copper
11618	LG04247	1/26/2016	Lead	0	Copper
11619	LF90461	11/4/2015	Lead	2	Copper
11620	LG04163	1/26/2016	Lead	0	Copper
11621	LG10817	2/8/2016	Lead	0	Copper
11622	LG04762	1/27/2016	Lead	3	Copper
11623	LG09676	2/5/2016	Lead	0	Copper
11624	LG06330	1/30/2016	Lead	0	Copper
11625	LG10581	2/7/2016	Lead	0	Copper
11626	LG08472	2/3/2016	Lead	0	Copper
11627	LG10720	2/8/2016	Lead	0	Copper
11628	LG09999	2/5/2016	Lead	2	Copper
11629	LG01345	1/21/2016	Lead	0	Copper
11630	LG13724	2/16/2016	Lead	0	Copper
11631	LG02705	1/23/2016	Lead	8	Copper
11632	LG01980	1/21/2016	Lead	4	Copper
11633	LG00973	1/20/2016	Lead	6	Copper
11634	LG03721	1/25/2016	Lead	4	Copper

	F	G	H
11593	60	FLINT	48507
11594	100	FLINT	48507
11595	80	FLINT	48507
11596	130	FLINT	48507
11597	80	FLINT	48507
11598	70	FLINT	48507
11599	90	FLINT	
11600	100	FLINT	48507
11601	0	FLINT	48507
11602	0	FLINT	48507
11603	0	FLINT	48507
11604	0	FLINT	48507
11605	0	FLINT	48507
11606	70	FLINT	48507
11607	130	FLINT	48507
11608	110	FLINT	48507
11609	120	FLINT	48507
11610	180	FLINT	48507
11611	80	FLINT	48507
11612	70	FLINT	48503
11613	100	FLINT	48503
11614	110	FLINT	48503
11615	0	FLINT	48503
11616	0	FLINT	48503
11617	0	FLINT	48503
11618	70	FLINT	48503
11619	110	FLINT	48503
11620	100	FLINT	48503
11621	0	FLINT	48503
11622	0	FLINT	48503
11623	0	FLINT	48532
11624	0	FLINT	48506
11625	0	FLINT	48506
11626	0	FLINT	48506
11627	0	FLINT	
11628	0	FLINT	48506
11629	0	FLINT	48506
11630	0	FLINT	48506
11631	60	FLINT	48506
11632	140	FLINT	48506
11633	90	FLINT	48506
11634	0	FLINT	

	A	B	C	D	E
11635	LG13722	2/16/2016	Lead	0	Copper
11636	LG07614	2/2/2016	Lead	3	Copper
11637	LG09726	2/5/2016	Lead	0	Copper
11638	LG11508	2/9/2016	Lead	0	Copper
11639	LG05106	1/27/2016	Lead	0	Copper
11640	LG10550	2/7/2016	Lead	0	Copper
11641	LG02139	1/21/2016	Lead	0	Copper
11642	LG07852	2/2/2016	Lead	0	Copper
11643	LG15505	2/18/2016	Lead	0	Copper
11644	LG06513	1/31/2016	Lead	0	Copper
11645	LG00560	1/19/2016	Lead	2	Copper
11646	LG04504	1/26/2016	Lead	1	Copper
11647	LG13274	2/14/2016	Lead	0	Copper
11648	LG09790	2/5/2016	Lead	0	Copper
11649	LG02335	1/22/2016	Lead	0	Copper
11650	LG15493	2/18/2016	Lead	0	Copper
11651	LG00848	1/20/2016	Lead	1	Copper
11652	LG04593	1/26/2016	Lead	0	Copper
11653	LF97340	12/18/2015	Lead	1	Copper
11654	LF93591	11/24/2015	Lead	0	Copper
11655	LG12004	2/10/2016	Lead	0	Copper
11656	LG04325	1/26/2016	Lead	0	Copper
11657	LG10061	2/6/2016	Lead	0	Copper
11658	LG02693	1/23/2016	Lead	8	Copper
11659	LG06177	1/29/2016	Lead	0	Copper
11660	LG13676	2/16/2016	Lead	0	Copper
11661	LG11427	2/9/2016	Lead	0	Copper
11662	LG07688	2/2/2016	Lead	0	Copper
11663	LG02767	1/23/2016	Lead	0	Copper
11664	LG02350	1/22/2016	Lead	2	Copper
11665	LG01221	1/21/2016	Lead	0	Copper
11666	LG15986	2/19/2016	Lead	0	Copper
11667	LG05067	1/27/2016	Lead	0	Copper
11668	LF84897	9/25/2015	Lead	327	Copper
11669	LF86507	10/6/2015	Lead	253	Copper
11670	LF89522	10/30/2015	Lead	116	Copper
11671	LF89523	10/30/2015	Lead	21	Copper
11672	LF89526	10/30/2015	Lead	16	Copper
11673	LF99948	1/15/2016	Lead	7	Copper
11674	LG01570	1/21/2016	Lead	22	Copper
11675	LG00588	1/19/2016	Lead	1	Copper
11676	LG12190	2/11/2016	Lead	5	Copper

	F	G	H
11635	0	FLINT	48506
11636	0	FLINT	48506
11637	0	FLINT	
11638	70	FLINT	48506
11639	0	FLINT	48506
11640	0	FLINT	48506
11641	80	FLINT	48506
11642	90	FLINT	48506
11643	0	FLINT	48506
11644	0	FLINT	48506
11645	0	FLINT	48506
11646	0	FLINT	
11647	0	FLINT	48506
11648	60	FLINT	48506
11649	0	FLINT	48506
11650	50	FLINT	48506
11651	0	FLINT	48506
11652	0	FLINT	48506
11653	0	FLINT	
11654	0	FLINT	48506
11655	0	FLINT	48506
11656	0	FLINT	48506
11657	0	FLINT	48506
11658	60	FLINT	48506
11659	0	FLINT	48506
11660	0	FLINT	48506
11661	0	FLINT	48503
11662	0	FLINT	48503
11663	0	FLINT	
11664	0	FLINT	48503
11665	0	FLINT	48503
11666	0	FLINT	48503
11667	70	FLINT	48503
11668	190	FLINT	48503
11669	180	FLINT	48503
11670	130	FLINT	48503
11671	60	FLINT	48503
11672	0	FLINT	48503
11673	0	FLINT	48503
11674	140	FLINT	48503
11675	0		48503
11676	0	FLINT	48503

	A	B	C	D	E
11677	LG06228	1/29/2016	Lead	0	Copper
11678	LG12334	2/11/2016	Lead	0	Copper
11679	LG10184	2/6/2016	Lead	0	Copper
11680	LG04533	1/26/2016	Lead	0	Copper
11681	LG07445	2/2/2016	Lead	1	Copper
11682	LG10021	2/5/2016	Lead	2	Copper
11683	LG07031	2/1/2016	Lead	0	Copper
11684	LG10151	2/6/2016	Lead	0	Copper
11685	LG11856	2/10/2016	Lead	2	Copper
11686	LG05171	1/27/2016	Lead	0	Copper
11687	LG07640	2/2/2016	Lead	0	Copper
11688	LG02529	1/22/2016	Lead	0	Copper
11689	LG01918	1/21/2016	Lead	0	Copper
11690	LG15659	2/18/2016	Lead	2	Copper
11691	LG06599	1/31/2016	Lead	2	Copper
11692	LG00624	1/19/2016	Lead	0	Copper
11693	LG14870	2/17/2016	Lead	0	Copper
11694	LG11288	2/9/2016	Lead	0	Copper
11695	LG04127	1/26/2016	Lead	0	Copper
11696	LG06034	1/29/2016	Lead	0	Copper
11697	LG04315	1/26/2016	Lead	1	Copper
11698	LG09269	2/4/2016	Lead	0	Copper
11699	LF93572	11/24/2015	Lead	0	Copper
11700	LG10006	2/5/2016	Lead	8	Copper
11701	LG09209	2/4/2016	Lead	0	Copper
11702	LF86505	10/6/2015	Lead	53	Copper
11703	LF99986	1/15/2016	Lead	23	Copper
11704	LF99987	1/15/2016	Lead	6	Copper
11705	LG02925	1/23/2016	Lead	1	Copper
11706	LG02927	1/23/2016	Lead	0	Copper
11707	LG02768	1/23/2016	Lead	6	Copper
11708	LG04039	1/26/2016	Lead	1	Copper
11709	LG04865	1/27/2016	Lead	1	Copper
11710	LG07632	2/2/2016	Lead	0	Copper
11711	LG06862	2/1/2016	Lead	0	Copper
11712	LG09792	2/5/2016	Lead	0	Copper
11713	LG14626	2/17/2016	Lead	0	Copper
11714	LG14924	2/17/2016	Lead	0	Copper
11715	LG14951	2/17/2016	Lead	0	Copper
11716	LG14857	2/17/2016	Lead	0	Copper
11717	LG14947	2/17/2016	Lead	0	Copper
11718	LG14905	2/17/2016	Lead	2	Copper

	F	G	H
11677	0	FLINT	48503
11678	0	FLINT	48503
11679	0	FLINT	48503
11680	60	FLINT	48503
11681	60	FLINT	48503
11682	0	FLINT	48503
11683	0	FLINT	48503
11684	0	FLINT	48503
11685	0	FLINT	48503
11686	80	FLINT	48503
11687	0	FLINT	48503
11688	0	FLINT	48503
11689	0	FLINT	48503
11690	70	FLINT	48503
11691	90	FLINT	48503
11692	80	FLINT	48503
11693	0	FLINT	48503
11694	50	FLINT	48503
11695	0	FLINT	48503
11696	0	FLINT	48503
11697	110	FLINT	48503
11698	0	FLINT	48503
11699	0	FLINT	
11700	80	FLINT	48503
11701	50	FLINT	48503
11702	70	FLINT	48503
11703	110		
11704	0		48503
11705	0	FLINT	48503
11706	0	FLINT	48503
11707	0	FLINT	48503
11708	0	FLINT	48503
11709	80	FLINT	48503
11710	0	FLINT	48503
11711	0	FLINT	48503
11712	0	FLINT	48506
11713	0	FLINT	48505
11714	0	FLINT	48505
11715	0	FLINT	48505
11716	80	FLINT	48505
11717	0	FLINT	48505
11718	120	FLINT	48505

	A	B	C	D	E
11719	LG01985	1/21/2016	Lead	0	Copper
11720	LG14942	2/17/2016	Lead	0	Copper
11721	LG14719	2/17/2016	Lead	0	Copper
11722	LG14941	2/17/2016	Lead	0	Copper
11723	LG14945	2/17/2016	Lead	1	Copper
11724	LG14925	2/17/2016	Lead	0	Copper
11725	LG14716	2/17/2016	Lead	0	Copper
11726	LG15023	2/17/2016	Lead	1	Copper
11727	LG15042	2/17/2016	Lead	0	Copper
11728	LG14837	2/17/2016	Lead	0	Copper
11729	LG14944	2/17/2016	Lead	0	Copper
11730	LG14882	2/17/2016	Lead	0	Copper
11731	LG14895	2/17/2016	Lead	0	Copper
11732	LG14946	2/17/2016	Lead	2	Copper
11733	LG14952	2/17/2016	Lead	0	Copper
11734	LG14841	2/17/2016	Lead	0	Copper
11735	LG14923	2/17/2016	Lead	0	Copper
11736	LG14629	2/17/2016	Lead	0	Copper
11737	LG14721	2/17/2016	Lead	0	Copper
11738	LG14856	2/17/2016	Lead	0	Copper
11739	LG14880	2/17/2016	Lead	0	Copper
11740	LG15039	2/17/2016	Lead	0	Copper
11741	LG14894	2/17/2016	Lead	0	Copper
11742	LG14931	2/17/2016	Lead	0	Copper
11743	LG14943	2/17/2016	Lead	0	Copper
11744	LG14631	2/17/2016	Lead	0	Copper
11745	LG14885	2/17/2016	Lead	0	Copper
11746	LG14940	2/17/2016	Lead	0	Copper
11747	LG14884	2/17/2016	Lead	2	Copper
11748	LG15030	2/17/2016	Lead	0	Copper
11749	LG14897	2/17/2016	Lead	0	Copper
11750	LG14901	2/17/2016	Lead	0	Copper
11751	LG14904	2/17/2016	Lead	0	Copper
11752	LG14715	2/17/2016	Lead	0	Copper
11753	LG08563	2/3/2016	Lead	0	Copper
11754	LG15029	2/17/2016	Lead	0	Copper
11755	LG15040	2/17/2016	Lead	0	Copper
11756	LG14720	2/17/2016	Lead	0	Copper
11757	LG14909	2/17/2016	Lead	0	Copper
11758	LG14953	2/17/2016	Lead	0	Copper
11759	LG14949	2/17/2016	Lead	0	Copper
11760	LG14718	2/17/2016	Lead	0	Copper

	F	G	H
11719	0	FLINT	48505
11720	0	FLINT	48505
11721	0	FLINT	48505
11722	0	FLINT	48505
11723	0	FLINT	48505
11724	0	FLINT	48505
11725	0	FLINT	48505
11726	300	FLINT	48505
11727	0	FLINT	48505
11728	0	FLINT	48505
11729	0	FLINT	48505
11730	0	FLINT	48505
11731	90	FLINT	48505
11732	0	FLINT	48505
11733	0	FLINT	48505
11734	0	FLINT	48505
11735	0	FLINT	48505
11736	0	FLINT	48505
11737	0	FLINT	48505
11738	0	FLINT	48505
11739	0	FLINT	48505
11740	0	FLINT	48505
11741	0	FLINT	48505
11742	0	FLINT	48505
11743	0	FLINT	48505
11744	0	FLINT	48505
11745	0	FLINT	48505
11746	0	FLINT	48505
11747	0	FLINT	48505
11748	0	FLINT	48505
11749	0	FLINT	48505
11750	0	FLINT	48505
11751	0	FLINT	48505
11752	0	FLINT	48505
11753	0	FLINT	48505
11754	0	FLINT	48505
11755	0	FLINT	48505
11756	0	FLINT	48505
11757	0	FLINT	48505
11758	0	FLINT	48505
11759	0	FLINT	48505
11760	0	FLINT	48505

	A	B	C	D	E
11761	LG10551	2/7/2016	Lead	0	Copper
11762	LG14938	2/17/2016	Lead	0	Copper
11763	LG14717	2/17/2016	Lead	0	Copper
11764	LG14846	2/17/2016	Lead	0	Copper
11765	LG14883	2/17/2016	Lead	0	Copper
11766	LG14929	2/17/2016	Lead	0	Copper
11767	LG14930	2/17/2016	Lead	0	Copper
11768	LG04101	1/26/2016	Lead	3	Copper
11769	LG04400	1/26/2016	Lead	0	Copper
11770	LG11814	2/10/2016	Lead	1	Copper
11771	LG01512	1/21/2016	Lead	0	Copper
11772	LG07700	2/2/2016	Lead	4	Copper
11773	LG05250	1/27/2016	Lead	2	Copper
11774	LG08733	2/3/2016	Lead	3	Copper
11775	LG06647	1/31/2016	Lead	3	Copper
11776	LG08545	2/3/2016	Lead	1	Copper
11777	LG13227	2/13/2016	Lead	1	Copper
11778	LG02426	1/22/2016	Lead	1	Copper
11779	LG03112	1/24/2016	Lead	0	Copper
11780	LG03111	1/24/2016	Lead	6	Copper
11781	LG03513	1/25/2016	Lead	0	Copper
11782	LG05908	1/29/2016	Lead	0	Copper
11783	LG05979	1/29/2016	Lead	2	Copper
11784	LG06367	1/30/2016	Lead	17	Copper
11785	LG02524	1/22/2016	Lead	0	Copper
11786	LG16067	2/19/2016	Lead	2	Copper
11787	LG02456	1/22/2016	Lead	0	Copper
11788	LG07777	2/2/2016	Lead	0	Copper
11789	LG07030	2/1/2016	Lead	0	Copper
11790	LF84900	9/25/2015	Lead	2	Copper
11791	LF86499	10/6/2015	Lead	0	Copper
11792	LF86500	10/6/2015	Lead	8	Copper
11793	LF87064	10/8/2015	Lead	0	Copper
11794	LF93571	11/24/2015	Lead	0	Copper
11795	LF93576	11/24/2015	Lead	8	Copper
11796	LF97330	12/18/2015	Lead	2	Copper
11797	LG00478	1/19/2016	Lead	0	Copper
11798	LG00844	1/20/2016	Lead	4	Copper
11799	LG00878	1/20/2016	Lead	1	Copper
11800	LG00884	1/20/2016	Lead	4	Copper
11801	LG00941	1/20/2016	Lead	0	Copper
11802	LG00949	1/20/2016	Lead	0	Copper

	F	G	H
11761	0	FLINT	48505
11762	0	FLINT	48505
11763	0	FLINT	48505
11764	0	FLINT	48505
11765	0	FLINT	48505
11766	0	FLINT	48505
11767	0	FLINT	48505
11768	0	FLINT	48532
11769	60	FLINT	48532
11770	530	FLINT	48503
11771	50	FLINT	48503
11772	0	FLINT	48503
11773	0	FLINT	48503
11774	60	FLINT	48503
11775	0	FLINT	48503
11776	0	FLINT	48503
11777	0	FLINT	48503
11778	0	FLINT	48503
11779	0	FLINT	48503
11780	0	FLINT	48503
11781	0	FLINT	48503
11782	0	FLINT	48503
11783	60	FLINT	48503
11784	0	FLINT	48532
11785	60	FLINT	48532
11786	80	FLINT	48532
11787	0	FLINT	48532
11788	0	FLINT	48505
11789	0	FLINT	48506
11790	0	FLINT	
11791	0		
11792	70		
11793	0		
11794	0	FLINT	
11795	210	FLINT	48504
11796	0	FLINT	
11797	0		48507
11798	0		
11799	0		
11800	0		
11801	0	FLINT	48506
11802	0	FLINT	48505

	A	B	C	D	E
11803	LG00960	1/20/2016	Lead	0	Copper
11804	LG01228	1/21/2016	Lead	3	Copper
11805	LG01236	1/21/2016	Lead	0	Copper
11806	LG01254	1/21/2016	Lead	0	Copper
11807	LG01263	1/21/2016	Lead	0	Copper
11808	LG01315	1/21/2016	Lead	3	Copper
11809	LG01365	1/21/2016	Lead	0	Copper
11810	LG01447	1/21/2016	Lead	0	Copper
11811	LG01471	1/21/2016	Lead	0	Copper
11812	LG01478	1/21/2016	Lead	0	Copper
11813	LG01577	1/21/2016	Lead	0	Copper
11814	LG01597	1/21/2016	Lead	1	Copper
11815	LG01705	1/21/2016	Lead	2	Copper
11816	LG01716	1/21/2016	Lead	0	Copper
11817	LG01717	1/21/2016	Lead	0	Copper
11818	LG01723	1/21/2016	Lead	0	Copper
11819	LG01742	1/21/2016	Lead	34	Copper
11820	LG01758	1/21/2016	Lead	2	Copper
11821	LG01813	1/21/2016	Lead	0	Copper
11822	LG01860	1/21/2016	Lead	1	Copper
11823	LG01936	1/21/2016	Lead	0	Copper
11824	LG01957	1/21/2016	Lead	2	Copper
11825	LG01969	1/21/2016	Lead	0	Copper
11826	LG01991	1/21/2016	Lead	0	Copper
11827	LG02034	1/21/2016	Lead	1	Copper
11828	LG02037	1/21/2016	Lead	0	Copper
11829	LG02075	1/21/2016	Lead	1	Copper
11830	LG02084	1/21/2016	Lead	3	Copper
11831	LG02096	1/21/2016	Lead	0	Copper
11832	LG02098	1/21/2016	Lead	1	Copper
11833	LG02121	1/21/2016	Lead	0	Copper
11834	LG02132	1/21/2016	Lead	0	Copper
11835	LG02135	1/21/2016	Lead	0	Copper
11836	LG02173	1/21/2016	Lead	0	Copper
11837	LG02203	1/21/2016	Lead	3	Copper
11838	LG02320	1/22/2016	Lead	0	Copper
11839	LG02328	1/22/2016	Lead	0	Copper
11840	LG02418	1/22/2016	Lead	0	Copper
11841	LG02428	1/22/2016	Lead	0	Copper
11842	LG02460	1/22/2016	Lead	107	Copper
11843	LG02490	1/22/2016	Lead	0	Copper
11844	LG02585	1/22/2016	Lead	0	Copper

	F	G	H
11803	110	FLINT	
11804	0	FLINT	
11805	0	FLINT	
11806	0	FLINT	
11807	0	FLINT	
11808	100	FLINT	
11809	90		
11810	0	FLINT	
11811	130		
11812	60		
11813	0	FLINT	
11814	0	FLINT	48505
11815	70		48505
11816	60	FLINT	48506
11817	130		
11818	100		
11819	60	FLINT	
11820	0	FLINT	
11821	0		
11822	180		
11823	0		
11824	130	FLINT	
11825	0		
11826	0		
11827	0		
11828	0	FLINT	48505
11829	0	FLINT	48504
11830	180		
11831	0		
11832	80		
11833	90		
11834	380	FLINT	48507
11835	0	FLINT	48504
11836	0		
11837	0		
11838	400		
11839	0	FLINT	48505
11840	0		
11841	70	FLINT	48504
11842	500	FLINT	
11843	0		
11844	180		

	A	B	C	D	E
11845	LG02596	1/22/2016	Lead	0	Copper
11846	LG02640	1/22/2016	Lead	4	Copper
11847	LG02721	1/23/2016	Lead	0	Copper
11848	LG02760	1/23/2016	Lead	2	Copper
11849	LG02883	1/23/2016	Lead	0	Copper
11850	LG03047	1/24/2016	Lead	0	Copper
11851	LG03052	1/24/2016	Lead	0	Copper
11852	LG03078	1/24/2016	Lead	0	Copper
11853	LG03108	1/24/2016	Lead	0	Copper
11854	LG03131	1/24/2016	Lead	2	Copper
11855	LG03141	1/24/2016	Lead	0	Copper
11856	LG03473	1/25/2016	Lead	0	Copper
11857	LG03585	1/25/2016	Lead	0	Copper
11858	LG03633	1/25/2016	Lead	2	Copper
11859	LG03652	1/25/2016	Lead	0	Copper
11860	LG03664	1/25/2016	Lead	0	Copper
11861	LG03682	1/25/2016	Lead	0	Copper
11862	LG03703	1/25/2016	Lead	0	Copper
11863	LG03717	1/25/2016	Lead	0	Copper
11864	LG04113	1/26/2016	Lead	0	Copper
11865	LG04138	1/26/2016	Lead	0	Copper
11866	LG04139	1/26/2016	Lead	15	Copper
11867	LG04166	1/26/2016	Lead	6	Copper
11868	LG04234	1/26/2016	Lead	0	Copper
11869	LG04359	1/26/2016	Lead	0	Copper
11870	LG04407	1/26/2016	Lead	0	Copper
11871	LG04409	1/26/2016	Lead	0	Copper
11872	LG04484	1/26/2016	Lead	1	Copper
11873	LG04536	1/26/2016	Lead	6	Copper
11874	LG04559	1/26/2016	Lead	0	Copper
11875	LG04585	1/26/2016	Lead	3	Copper
11876	LG04602	1/26/2016	Lead	5	Copper
11877	LG04879	1/27/2016	Lead	1	Copper
11878	LG04957	1/27/2016	Lead	0	Copper
11879	LG05013	1/27/2016	Lead	0	Copper
11880	LG05023	1/27/2016	Lead	0	Copper
11881	LG05207	1/27/2016	Lead	0	Copper
11882	LG05209	1/27/2016	Lead	0	Copper
11883	LG05212	1/27/2016	Lead	0	Copper
11884	LG05242	1/27/2016	Lead	9	Copper
11885	LG05495	1/28/2016	Lead	0	Copper
11886	LG05575	1/28/2016	Lead	0	Copper

	F	G	H
11845	0		
11846	130	FLINT	48505
11847	0	FLINT	48505
11848	0		
11849	0	FLINT	
11850	0	FLINT	
11851	330		
11852	100		
11853	0	FLINT	48507
11854	80		
11855	0		
11856	70		
11857	150		
11858	0	FLINT	48504
11859	0	FLINT	
11860	0	FLINT	48503
11861	0	FLINT	
11862	0	FLINT	
11863	260		
11864	0	FLINT	
11865	180	FLINT	48504
11866	70	FLINT	
11867	150	FLINT	48504
11868	60		
11869	0	FLINT	
11870	0	FLINT	48505
11871	0	FLINT	48505
11872	110		
11873	60		
11874	0		
11875	0		
11876	60	FLINT	
11877	0		
11878	0		
11879	0		
11880	0	FLINT	48503
11881	0		
11882	0		
11883	0		
11884	0		
11885	0		
11886	0	FLINT	48505

	A	B	C	D	E
11887	LG05580	1/28/2016	Lead	0	Copper
11888	LG05588	1/28/2016	Lead	1	Copper
11889	LG05634	1/28/2016	Lead	2	Copper
11890	LG05692	1/28/2016	Lead	0	Copper
11891	LG05718	1/28/2016	Lead	2	Copper
11892	LG05721	1/28/2016	Lead	0	Copper
11893	LG05749	1/28/2016	Lead	4	Copper
11894	LG05841	1/29/2016	Lead	0	Copper
11895	LG05962	1/29/2016	Lead	0	Copper
11896	LG05980	1/29/2016	Lead	0	Copper
11897	LG05981	1/29/2016	Lead	0	Copper
11898	LG06027	1/29/2016	Lead	3	Copper
11899	LG06089	1/29/2016	Lead	0	Copper
11900	LG06108	1/29/2016	Lead	0	Copper
11901	LG06146	1/29/2016	Lead	0	Copper
11902	LG06210	1/29/2016	Lead	0	Copper
11903	LG06325	1/30/2016	Lead	2	Copper
11904	LG06377	1/30/2016	Lead	0	Copper
11905	LG06420	1/30/2016	Lead	0	Copper
11906	LG06485	1/31/2016	Lead	0	Copper
11907	LG06510	1/31/2016	Lead	0	Copper
11908	LG06558	1/31/2016	Lead	7	Copper
11909	LG06585	1/31/2016	Lead	2	Copper
11910	LG06597	1/31/2016	Lead	0	Copper
11911	LG06604	1/31/2016	Lead	0	Copper
11912	LG06639	1/31/2016	Lead	2	Copper
11913	LG06652	1/31/2016	Lead	3	Copper
11914	LG06733	2/1/2016	Lead	58	Copper
11915	LG07009	2/1/2016	Lead	0	Copper
11916	LG07033	2/1/2016	Lead	0	Copper
11917	LG07038	2/1/2016	Lead	3	Copper
11918	LG07049	2/1/2016	Lead	0	Copper
11919	LG07616	2/2/2016	Lead	1	Copper
11920	LG07624	2/2/2016	Lead	1	Copper
11921	LG07637	2/2/2016	Lead	2	Copper
11922	LG07715	2/2/2016	Lead	0	Copper
11923	LG08326	2/3/2016	Lead	1	Copper
11924	LG08378	2/3/2016	Lead	2	Copper
11925	LG08473	2/3/2016	Lead	0	Copper
11926	LG08505	2/3/2016	Lead	1	Copper
11927	LG08619	2/3/2016	Lead	76	Copper
11928	LG08660	2/3/2016	Lead	0	Copper

	F	G	H
11887	0		
11888	110		
11889	0	FLINT	
11890	60		
11891	0		
11892	0		
11893	0		
11894	0	FLINT	
11895	160		
11896	0		
11897	360		
11898	0		
11899	0		
11900	0	FLINT	48504
11901	140		
11902	0		48506
11903	0		
11904	80	FLINT	48503
11905	0		
11906	0	FLINT	
11907	0		
11908	50	FLINT	48504
11909	140		
11910	0		
11911	0		
11912	70	FLINT	
11913	0		
11914	260		
11915	60	FLINT	48504
11916	0	FLINT	48505
11917	60	FLINT	
11918	0	FLINT	
11919	50	FLINT	
11920	0	FLINT	
11921	60	FLINT	
11922	0		48506
11923	100		
11924	100		
11925	0		
11926	0		
11927	110	FLINT	48504
11928	0		

	A	B	C	D	E
11929	LG08693	2/3/2016	Lead	0	Copper
11930	LG08703	2/3/2016	Lead	1	Copper
11931	LG08787	2/3/2016	Lead	0	Copper
11932	LG08809	2/3/2016	Lead	0	Copper
11933	LG09073	2/4/2016	Lead	0	Copper
11934	LG09076	2/4/2016	Lead	1	Copper
11935	LG09130	2/4/2016	Lead	2	Copper
11936	LG09143	2/4/2016	Lead	24	Copper
11937	LG09164	2/4/2016	Lead	0	Copper
11938	LG09216	2/4/2016	Lead	3	Copper
11939	LG09223	2/4/2016	Lead	4	Copper
11940	LG09272	2/4/2016	Lead	3	Copper
11941	LG09313	2/4/2016	Lead	0	Copper
11942	LG09354	2/4/2016	Lead	4	Copper
11943	LG09420	2/4/2016	Lead	0	Copper
11944	LG09422	2/4/2016	Lead	0	Copper
11945	LG09459	2/4/2016	Lead	6	Copper
11946	LG09817	2/5/2016	Lead	1	Copper
11947	LG09950	2/5/2016	Lead	118	Copper
11948	LG09970	2/5/2016	Lead	0	Copper
11949	LG10001	2/5/2016	Lead	0	Copper
11950	LG10153	2/6/2016	Lead	1	Copper
11951	LG10178	2/6/2016	Lead	0	Copper
11952	LG10224	2/6/2016	Lead	2	Copper
11953	LG10462	2/7/2016	Lead	0	Copper
11954	LG10472	2/7/2016	Lead	0	Copper
11955	LG10534	2/7/2016	Lead	0	Copper
11956	LG10564	2/7/2016	Lead	5	Copper
11957	LG10599	2/7/2016	Lead	33	Copper
11958	LG10676	2/8/2016	Lead	0	Copper
11959	LG10692	2/8/2016	Lead	0	Copper
11960	LG10849	2/8/2016	Lead	0	Copper
11961	LG11275	2/9/2016	Lead	0	Copper
11962	LG11310	2/9/2016	Lead	44	Copper
11963	LG11318	2/9/2016	Lead	0	Copper
11964	LG11475	2/9/2016	Lead	2	Copper
11965	LG11478	2/9/2016	Lead	2	Copper
11966	LG11482	2/9/2016	Lead	1	Copper
11967	LG11497	2/9/2016	Lead	0	Copper
11968	LG11791	2/10/2016	Lead	2	Copper
11969	LG11883	2/10/2016	Lead	0	Copper
11970	LG11896	2/10/2016	Lead	0	Copper

	F	G	H
11929	90		
11930	0		
11931	110		
11932	0		48504
11933	0		
11934	0		
11935	0		
11936	70		
11937	0	FLINT	
11938	70	FLINT	
11939	80	FLINT	
11940	0	FLINT	
11941	190	FLINT	48505
11942	200	FLINT	
11943	70	FLINT	
11944	90	FLINT	
11945	0	FLINT	
11946	270	FLINT	
11947	70	FLINT	48504
11948	0		48507
11949	0		
11950	150	FLINT	48505
11951	0		
11952	50		
11953	0		
11954	0		
11955	50		
11956	310		
11957	130	FLINT	
11958	0		
11959	0		
11960	0		
11961	0		
11962	140		
11963	0		
11964	0	FLINT	48503
11965	0		
11966	0		
11967	90		
11968	150		
11969	0		
11970	70	FLINT	48507

	A	B	C	D	E
11971	LG11944	2/10/2016	Lead	6	Copper
11972	LG11945	2/10/2016	Lead	0	Copper
11973	LG12338	2/11/2016	Lead	3	Copper
11974	LG12549	2/12/2016	Lead	3	Copper
11975	LG12819	2/12/2016	Lead	0	Copper
11976	LG12911	2/12/2016	Lead	57	Copper
11977	LG13043	2/12/2016	Lead	0	Copper
11978	LG13110	2/12/2016	Lead	5	Copper
11979	LG13174	2/13/2016	Lead	1	Copper
11980	LG13232	2/13/2016	Lead	3	Copper
11981	LG13315	2/14/2016	Lead	5	Copper
11982	LG13348	2/15/2016	Lead	0	Copper
11983	LG13404	2/15/2016	Lead	1	Copper
11984	LG13648	2/16/2016	Lead	11	Copper
11985	LG13974	2/16/2016	Lead	15	Copper
11986	LG14240	2/16/2016	Lead	9	Copper
11987	LG14290	2/16/2016	Lead	4	Copper
11988	LG15061	2/17/2016	Lead	4	Copper
11989	LG15437	2/18/2016	Lead	0	Copper
11990	LG15439	2/18/2016	Lead	0	Copper
11991	LG15512	2/18/2016	Lead	0	Copper
11992	LG15650	2/18/2016	Lead	0	Copper
11993	LG15882	2/19/2016	Lead	0	Copper
11994	LG15921	2/19/2016	Lead	0	Copper
11995	LG16065	2/19/2016	Lead	0	Copper
11996	LG16199	2/20/2016	Lead	0	Copper
11997	LG16207	2/20/2016	Lead	2	Copper
11998	LG16240	2/20/2016	Lead	0	Copper
11999	LG16252	2/20/2016	Lead	0	Copper
12000	LG16311	2/20/2016	Lead	0	Copper
12001					
12002					
12003	NOTES:				
12004					
12005	ppb = parts per billion				
12006					
12007	Lead values exceeding 15 ppb and Copper results exceeding 1,300 ppb are highlighted in red.				
12008					
12009	Sample results of "Not Detected" have been replaced with a numerical value of zero for ease of sorting.				
12010					
12011	Samples without a zip code did not have one provided on the accompanying paperwork.				
12012					

	F	G	H
11971	120		
11972	0	FLINT	
11973	0	FLINT	
11974	70		
11975	0		
11976	50		
11977	0		
11978	0		
11979	0	FLINT	48507
11980	150		
11981	0		
11982	0		
11983	0		
11984	60	FLINT	48505
11985	180	FLINT	48503
11986	0		48507
11987	110		
11988	0		
11989	0		
11990	0		48532
11991	130		
11992	0	FLINT	48503
11993	0	FLINT	48505
11994	0		
11995	120	FLINT	48505
11996	0		48507
11997	110		
11998	0	FLINT	48505
11999	0		
12000	0		
12001			
12002			
12003			
12004			
12005			
12006			
12007			
12008			
12009			
12010			
12011			
12012			

	A	B	C	D	E
12013	*** = Invalid Zip Code				

	F	G	H
12013			

	A	B	C	D	E	F
1	Sample Number	Date Submitted	Analysis (Lead)	Lead (ppb)	Analysis (Copper)	Copper (ppb)
2	LF84899	9/25/2015	Lead	Not detected	Copper	Not detected
3	LF85330	9/29/2015	Lead	Not detected	Copper	Not detected
4	LF85604	9/30/2015	Lead	Not detected	Copper	220
5	LF85613	9/30/2015	Lead	Not detected	Copper	Not detected
6	LF85796	10/1/2015	Lead	Not detected	Copper	140
7	LF85797	10/1/2015	Lead	Not detected	Copper	Not detected
8	LF85799	10/1/2015	Lead	Not detected	Copper	50
9	LF85802	10/1/2015	Lead	Not detected	Copper	270
10	LF85862	10/1/2015	Lead	Not detected	Copper	330
11	LF85931	10/2/2015	Lead	Not detected	Copper	Not detected
12	LF85933	10/2/2015	Lead	Not detected	Copper	Not detected
13	LF85936	10/2/2015	Lead	Not detected	Copper	80
14	LF85945	10/2/2015	Lead	Not detected	Copper	170
15	LF85947	10/2/2015	Lead	Not detected	Copper	70
16	LF85954	10/2/2015	Lead	Not detected	Copper	Not detected
17	LF85957	10/2/2015	Lead	Not detected	Copper	Not detected
18	LF85960	10/2/2015	Lead	Not detected	Copper	Not detected
19	LF86477	10/6/2015	Lead	Not detected	Copper	Not detected
20	LF86479	10/6/2015	Lead	Not detected	Copper	360
21	LF86480	10/6/2015	Lead	Not detected	Copper	170
22	LF86481	10/6/2015	Lead	Not detected	Copper	Not detected
23	LF86482	10/6/2015	Lead	Not detected	Copper	Not detected
24	LF86485	10/6/2015	Lead	Not detected	Copper	Not detected
25	LF86489	10/6/2015	Lead	Not detected	Copper	Not detected
26	LF86498	10/6/2015	Lead	Not detected	Copper	Not detected
27	LF86499	10/6/2015	Lead	Not detected	Copper	Not detected
28	LF86501	10/6/2015	Lead	Not detected	Copper	60
29	LF86510	10/6/2015	Lead	Not detected	Copper	Not detected
30	LF86512	10/6/2015	Lead	Not detected	Copper	Not detected
31	LF86514	10/6/2015	Lead	Not detected	Copper	340
32	LF86516	10/6/2015	Lead	Not detected	Copper	490
33	LF86519	10/6/2015	Lead	Not detected	Copper	Not detected
34	LF87007	10/8/2015	Lead	Not detected	Copper	Not detected
35	LF87012	10/8/2015	Lead	Not detected	Copper	Not detected
36	LF87022	10/8/2015	Lead	Not detected	Copper	Not detected
37	LF87023	10/8/2015	Lead	Not detected	Copper	Not detected
38	LF87024	10/8/2015	Lead	Not detected	Copper	Not detected
39	LF87025	10/8/2015	Lead	Not detected	Copper	500
40	LF87029	10/8/2015	Lead	Not detected	Copper	Not detected
41	LF87030	10/8/2015	Lead	Not detected	Copper	Not detected
42	LF87031	10/8/2015	Lead	Not detected	Copper	Not detected

	G	H
1	City	Zip Code
2	FLINT	48503
3	FLINT	48503
4	FLINT	48503
5	FLINT	48507
6	FLINT	48504
7	FLINT	48506
8	FLINT	48506
9	FLINT	48507
10	FLINT	48503
11	FLINT	48504
12	FLINT	48506
13	FLINT	48504
14	FLINT	48532
15	FLINT	48532
16	FLINT	48503
17	FLINT	48503
18	FLINT	48503
19	FLINT	48503
20	FLINT	48503
21	FLINT	48507
22	FLINT	48506
23	FLINT	48505
24	FLINT	48506
25	FLINT	48504
26	FLINT	48506
27		
28	FLINT	48505
29	FLINT	48506
30	FLINT	48506
31	FLINT	48503
32	FLINT	48503
33	FLINT	48504
34	FLINT	
35	FLINT	48503
36	FLINT	48503
37	FLINT	48503
38	FLINT	48503
39	FLINT	48503
40	FLINT	48503
41	FLINT	48503
42	FLINT	48503

	A	B	C	D	E	F
43	LF87032	10/8/2015	Lead	Not detected	Copper	Not detected
44	LF87033	10/8/2015	Lead	Not detected	Copper	Not detected
45	LF87035	10/8/2015	Lead	Not detected	Copper	Not detected
46	LF87037	10/8/2015	Lead	Not detected	Copper	Not detected
47	LF87045	10/8/2015	Lead	Not detected	Copper	80
48	LF87047	10/8/2015	Lead	Not detected	Copper	Not detected
49	LF87050	10/8/2015	Lead	Not detected	Copper	260
50	LF87051	10/8/2015	Lead	Not detected	Copper	110
51	LF87054	10/8/2015	Lead	Not detected	Copper	Not detected
52	LF87061	10/8/2015	Lead	Not detected	Copper	Not detected
53	LF87064	10/8/2015	Lead	Not detected	Copper	Not detected
54	LF87365	10/13/2015	Lead	Not detected	Copper	340
55	LF87369	10/13/2015	Lead	Not detected	Copper	Not detected
56	LF87370	10/13/2015	Lead	Not detected	Copper	90
57	LF87372	10/13/2015	Lead	Not detected	Copper	240
58	LF87378	10/13/2015	Lead	Not detected	Copper	Not detected
59	LF87379	10/13/2015	Lead	Not detected	Copper	Not detected
60	LF87383	10/13/2015	Lead	Not detected	Copper	Not detected
61	LF87386	10/13/2015	Lead	Not detected	Copper	Not detected
62	LF87392	10/13/2015	Lead	Not detected	Copper	Not detected
63	LF87394	10/13/2015	Lead	Not detected	Copper	230
64	LF87395	10/13/2015	Lead	Not detected	Copper	150
65	LF87397	10/13/2015	Lead	Not detected	Copper	Not detected
66	LF87398	10/13/2015	Lead	Not detected	Copper	Not detected
67	LF87405	10/13/2015	Lead	Not detected	Copper	50
68	LF87415	10/13/2015	Lead	Not detected	Copper	Not detected
69	LF87418	10/13/2015	Lead	Not detected	Copper	Not detected
70	LF87419	10/13/2015	Lead	Not detected	Copper	Not detected
71	LF87423	10/13/2015	Lead	Not detected	Copper	150
72	LF87428	10/13/2015	Lead	Not detected	Copper	Not detected
73	LF87431	10/13/2015	Lead	Not detected	Copper	70
74	LF87432	10/13/2015	Lead	Not detected	Copper	Not detected
75	LF87434	10/13/2015	Lead	Not detected	Copper	Not detected
76	LF87927	10/16/2015	Lead	Not detected	Copper	Not detected
77	LF87929	10/16/2015	Lead	Not detected	Copper	Not detected
78	LF87932	10/16/2015	Lead	Not detected	Copper	Not detected
79	LF87938	10/16/2015	Lead	Not detected	Copper	Not detected
80	LF87942	10/16/2015	Lead	Not detected	Copper	60
81	LF87946	10/16/2015	Lead	Not detected	Copper	Not detected
82	LF88280	10/20/2015	Lead	Not detected	Copper	190
83	LF88281	10/20/2015	Lead	Not detected	Copper	Not detected
84	LF88283	10/20/2015	Lead	Not detected	Copper	520

	G	H
43	FLINT	48503
44	FLINT	48503
45	FLINT	48506
46	FLINT	48504
47	FLINT	48506
48	FLINT	48506
49	FLINT	48506
50	FLINT	48506
51	FLINT	48504
52	FLINT	48532
53		
54	FLINT	48502
55	FLINT	48506
56	FLINT	48506
57	FLINT	48503
58	FLINT	48503
59	FLINT	
60	FLINT	48504
61	FLINT	48503
62	FLINT	
63	FLINT	48504
64	FLINT	48504
65	FLINT	48506
66	FLINT	48506
67	FLINT	48503
68	FLINT	48503
69	FLINT	48505
70	FLINT	48504
71	FLINT	48503
72	FLINT	
73	FLINT	48507
74	FLINT	48504
75	FLINT	48505
76	FLINT	48503
77	FLINT	48504
78	FLINT	48503
79	FLINT	48506
80	FLINT	48507
81	FLINT	
82	FLINT	48502
83	FLINT	48507
84	FLINT	48503

	A	B	C	D	E	F
85	LF88284	10/20/2015	Lead	Not detected	Copper	Not detected
86	LF88285	10/20/2015	Lead	Not detected	Copper	430
87	LF88286	10/20/2015	Lead	Not detected	Copper	Not detected
88	LF88292	10/20/2015	Lead	Not detected	Copper	50
89	LF88293	10/20/2015	Lead	Not detected	Copper	610
90	LF88295	10/20/2015	Lead	Not detected	Copper	Not detected
91	LF88296	10/20/2015	Lead	Not detected	Copper	130
92	LF88298	10/20/2015	Lead	Not detected	Copper	Not detected
93	LF88302	10/20/2015	Lead	Not detected	Copper	560
94	LF88306	10/20/2015	Lead	Not detected	Copper	Not detected
95	LF88308	10/20/2015	Lead	Not detected	Copper	590
96	LF88309	10/20/2015	Lead	Not detected	Copper	530
97	LF88310	10/20/2015	Lead	Not detected	Copper	610
98	LF88313	10/20/2015	Lead	Not detected	Copper	630
99	LF88316	10/20/2015	Lead	Not detected	Copper	710
100	LF88317	10/20/2015	Lead	Not detected	Copper	670
101	LF88318	10/20/2015	Lead	Not detected	Copper	450
102	LF88319	10/20/2015	Lead	Not detected	Copper	910
103	LF88323	10/20/2015	Lead	Not detected	Copper	800
104	LF88325	10/20/2015	Lead	Not detected	Copper	800
105	LF88950	10/26/2015	Lead	Not detected	Copper	Not detected
106	LF88952	10/26/2015	Lead	Not detected	Copper	Not detected
107	LF88953	10/26/2015	Lead	Not detected	Copper	Not detected
108	LF88956	10/26/2015	Lead	Not detected	Copper	80
109	LF88962	10/26/2015	Lead	Not detected	Copper	Not detected
110	LF88968	10/26/2015	Lead	Not detected	Copper	410
111	LF88973	10/26/2015	Lead	Not detected	Copper	Not detected
112	LF89520	10/30/2015	Lead	Not detected	Copper	70
113	LF89524	10/30/2015	Lead	Not detected	Copper	Not detected
114	LF89525	10/30/2015	Lead	Not detected	Copper	60
115	LF89527	10/30/2015	Lead	Not detected	Copper	Not detected
116	LF89528	10/30/2015	Lead	Not detected	Copper	Not detected
117	LF90454	11/4/2015	Lead	Not detected	Copper	570
118	LF90456	11/4/2015	Lead	Not detected	Copper	Not detected
119	LF90457	11/4/2015	Lead	Not detected	Copper	Not detected
120	LF90458	11/4/2015	Lead	Not detected	Copper	320
121	LF90459	11/4/2015	Lead	Not detected	Copper	Not detected
122	LF90465	11/4/2015	Lead	Not detected	Copper	80
123	LF90467	11/4/2015	Lead	Not detected	Copper	Not detected
124	LF90468	11/4/2015	Lead	Not detected	Copper	80
125	LF91271	11/9/2015	Lead	Not detected	Copper	90
126	LF91273	11/9/2015	Lead	Not detected	Copper	100

	G	H
85	FLINT	48503
86	FLINT	48532
87	FLINT	48507
88	FLINT	48504
89	FLINT	48503
90	FLINT	48507
91	FLINT	
92	FLINT	48507
93	FLINT	48503
94	FLINT	48506
95	FLINT	48503
96	FLINT	48503
97	FLINT	48503
98	FLINT	48503
99	FLINT	48503
100	FLINT	48503
101	FLINT	48503
102	FLINT	48503
103	FLINT	48503
104	FLINT	48503
105	FLINT	48507
106	FLINT	48507
107	FLINT	48507
108	FLINT	48532
109	FLINT	48506
110	FLINT	48507
111	FLINT	48507
112	FLINT	48506
113	FLINT	
114	FLINT	48506
115	FLINT	48503
116	FLINT	48504
117	FLINT	48504
118	FLINT	48503
119	FLINT	48503
120	FLINT	48507
121	FLINT	48503
122	FLINT	48504
123	FLINT	48504
124	FLINT	48504
125	FLINT	48507
126	FLINT	48503

	A	B	C	D	E	F
127	LF91275	11/9/2015	Lead	Not detected	Copper	190
128	LF91277	11/9/2015	Lead	Not detected	Copper	170
129	LF91278	11/9/2015	Lead	Not detected	Copper	Not detected
130	LF91280	11/9/2015	Lead	Not detected	Copper	190
131	LF91281	11/9/2015	Lead	Not detected	Copper	Not detected
132	LF91283	11/9/2015	Lead	Not detected	Copper	Not detected
133	LF91285	11/9/2015	Lead	Not detected	Copper	100
134	LF91286	11/9/2015	Lead	Not detected	Copper	Not detected
135	LF91290	11/9/2015	Lead	Not detected	Copper	60
136	LF91291	11/9/2015	Lead	Not detected	Copper	Not detected
137	LF92698	11/18/2015	Lead	Not detected	Copper	Not detected
138	LF92699	11/18/2015	Lead	Not detected	Copper	120
139	LF92702	11/18/2015	Lead	Not detected	Copper	Not detected
140	LF92705	11/18/2015	Lead	Not detected	Copper	Not detected
141	LF92712	11/18/2015	Lead	Not detected	Copper	Not detected
142	LF92713	11/18/2015	Lead	Not detected	Copper	Not detected
143	LF92715	11/18/2015	Lead	Not detected	Copper	Not detected
144	LF92719	11/18/2015	Lead	Not detected	Copper	80
145	LF92722	11/18/2015	Lead	Not detected	Copper	100
146	LF92724	11/18/2015	Lead	Not detected	Copper	Not detected
147	LF92725	11/18/2015	Lead	Not detected	Copper	50
148	LF92726	11/18/2015	Lead	Not detected	Copper	Not detected
149	LF92727	11/18/2015	Lead	Not detected	Copper	Not detected
150	LF92728	11/18/2015	Lead	Not detected	Copper	50
151	LF92729	11/18/2015	Lead	Not detected	Copper	Not detected
152	LF92730	11/18/2015	Lead	Not detected	Copper	Not detected
153	LF92735	11/18/2015	Lead	Not detected	Copper	Not detected
154	LF92736	11/18/2015	Lead	Not detected	Copper	Not detected
155	LF92737	11/18/2015	Lead	Not detected	Copper	160
156	LF92738	11/18/2015	Lead	Not detected	Copper	380
157	LF93550	11/24/2015	Lead	Not detected	Copper	Not detected
158	LF93554	11/24/2015	Lead	Not detected	Copper	210
159	LF93561	11/24/2015	Lead	Not detected	Copper	Not detected
160	LF93567	11/24/2015	Lead	Not detected	Copper	120
161	LF93568	11/24/2015	Lead	Not detected	Copper	Not detected
162	LF93569	11/24/2015	Lead	Not detected	Copper	Not detected
163	LF93570	11/24/2015	Lead	Not detected	Copper	Not detected
164	LF93571	11/24/2015	Lead	Not detected	Copper	Not detected
165	LF93572	11/24/2015	Lead	Not detected	Copper	Not detected
166	LF93573	11/24/2015	Lead	Not detected	Copper	Not detected
167	LF93577	11/24/2015	Lead	Not detected	Copper	Not detected
168	LF93578	11/24/2015	Lead	Not detected	Copper	50

	G	H
127	FLINT	48503
128	FLINT	48504
129	FLINT	48506
130	FLINT	48503
131	FLINT	
132	FLINT	48503
133	FLINT	48503
134	FLINT	48503
135	FLINT	48506
136	FLINT	48506
137	FLINT	48503
138	FLINT	48507
139	FLINT	
140	FLINT	48506
141	FLINT	48505
142	FLINT	48503
143	FLINT	48505
144	FLINT	48504
145	FLINT	48507
146	FLINT	48507
147	FLINT	48504
148	FLINT	48506
149	FLINT	48503
150	FLINT	
151	FLINT	48503
152	FLINT	48506
153	FLINT	
154	FLINT	48503
155	FLINT	48503
156	FLINT	48502
157	FLINT	48505
158	FLINT	48504
159	FLINT	48507
160	FLINT	
161	FLINT	48504
162	FLINT	48503
163	FLINT	48504
164	FLINT	
165	FLINT	
166	FLINT	48503
167	FLINT	
168	FLINT	48503

	A	B	C	D	E	F
169	LF93580	11/24/2015	Lead	Not detected	Copper	Not detected
170	LF93586	11/24/2015	Lead	Not detected	Copper	90
171	LF93589	11/24/2015	Lead	Not detected	Copper	Not detected
172	LF93591	11/24/2015	Lead	Not detected	Copper	Not detected
173	LF93592	11/24/2015	Lead	Not detected	Copper	Not detected
174	LF93593	11/24/2015	Lead	Not detected	Copper	Not detected
175	LF93594	11/24/2015	Lead	Not detected	Copper	90
176	LF93595	11/24/2015	Lead	Not detected	Copper	Not detected
177	LF94259	12/2/2015	Lead	Not detected	Copper	100
178	LF94263	12/2/2015	Lead	Not detected	Copper	Not detected
179	LF94265	12/2/2015	Lead	Not detected	Copper	Not detected
180	LF94269	12/2/2015	Lead	Not detected	Copper	Not detected
181	LF94270	12/2/2015	Lead	Not detected	Copper	100
182	LF94272	12/2/2015	Lead	Not detected	Copper	Not detected
183	LF94280	12/2/2015	Lead	Not detected	Copper	50
184	LF94284	12/2/2015	Lead	Not detected	Copper	Not detected
185	LF94285	12/2/2015	Lead	Not detected	Copper	Not detected
186	LF94286	12/2/2015	Lead	Not detected	Copper	Not detected
187	LF94287	12/2/2015	Lead	Not detected	Copper	Not detected
188	LF94288	12/2/2015	Lead	Not detected	Copper	Not detected
189	LF94289	12/2/2015	Lead	Not detected	Copper	160
190	LF94290	12/2/2015	Lead	Not detected	Copper	Not detected
191	LF94291	12/2/2015	Lead	Not detected	Copper	160
192	LF94293	12/2/2015	Lead	Not detected	Copper	170
193	LF94294	12/2/2015	Lead	Not detected	Copper	Not detected
194	LF94296	12/2/2015	Lead	Not detected	Copper	Not detected
195	LF94299	12/2/2015	Lead	Not detected	Copper	Not detected
196	LF94301	12/2/2015	Lead	Not detected	Copper	Not detected
197	LF94303	12/2/2015	Lead	Not detected	Copper	90
198	LF94304	12/2/2015	Lead	Not detected	Copper	Not detected
199	LF95909	12/10/2015	Lead	Not detected	Copper	Not detected
200	LF95910	12/10/2015	Lead	Not detected	Copper	60
201	LF95912	12/10/2015	Lead	Not detected	Copper	Not detected
202	LF95916	12/10/2015	Lead	Not detected	Copper	110
203	LF95921	12/10/2015	Lead	Not detected	Copper	90
204	LF95923	12/10/2015	Lead	Not detected	Copper	Not detected
205	LF95925	12/10/2015	Lead	Not detected	Copper	Not detected
206	LF95926	12/10/2015	Lead	Not detected	Copper	Not detected
207	LF95928	12/10/2015	Lead	Not detected	Copper	90
208	LF95930	12/10/2015	Lead	Not detected	Copper	Not detected
209	LF95932	12/10/2015	Lead	Not detected	Copper	Not detected
210	LF97319	12/18/2015	Lead	Not detected	Copper	Not detected

	G	H
169	FLINT	48507
170	FLINT	48503
171	FLINT	48503
172	FLINT	48506
173	FLINT	48507
174	FLINT	48507
175	FLINT	48503
176	FLINT	48507
177	FLINT	
178	FLINT	48503
179	FLINT	48506
180	FLINT	
181	FLINT	48503
182	FLINT	48504
183	FLINT	48503
184	FLINT	48503
185	FLINT	48503
186	FLINT	48503
187	FLINT	48507
188	FLINT	48506
189	FLINT	
190	FLINT	48503
191	FLINT	48503
192	FLINT	48503
193	FLINT	48503
194	FLINT	48503
195	FLINT	48503
196	FLINT	48507
197	FLINT	48503
198	FLINT	
199	FLINT	48503
200	FLINT	48503
201	FLINT	48504
202	FLINT	48507
203	FLINT	48504
204	FLINT	48503
205	FLINT	48532
206	FLINT	48504
207	FLINT	48507
208	FLINT	48506
209	FLINT	***
210	FLINT	48507

	A	B	C	D	E	F
211	LF97320	12/18/2015	Lead	Not detected	Copper	Not detected
212	LF97321	12/18/2015	Lead	Not detected	Copper	Not detected
213	LF97322	12/18/2015	Lead	Not detected	Copper	90
214	LF97324	12/18/2015	Lead	Not detected	Copper	Not detected
215	LF97326	12/18/2015	Lead	Not detected	Copper	Not detected
216	LF97332	12/18/2015	Lead	Not detected	Copper	Not detected
217	LF97333	12/18/2015	Lead	Not detected	Copper	100
218	LF97335	12/18/2015	Lead	Not detected	Copper	90
219	LF97336	12/18/2015	Lead	Not detected	Copper	Not detected
220	LF97337	12/18/2015	Lead	Not detected	Copper	Not detected
221	LF97338	12/18/2015	Lead	Not detected	Copper	Not detected
222	LF97339	12/18/2015	Lead	Not detected	Copper	Not detected
223	LF97341	12/18/2015	Lead	Not detected	Copper	Not detected
224	LF97345	12/18/2015	Lead	Not detected	Copper	Not detected
225	LF97348	12/18/2015	Lead	Not detected	Copper	120
226	LF97919	12/29/2015	Lead	Not detected	Copper	210
227	LF97921	12/29/2015	Lead	Not detected	Copper	Not detected
228	LF97926	12/29/2015	Lead	Not detected	Copper	Not detected
229	LF97928	12/29/2015	Lead	Not detected	Copper	Not detected
230	LF97929	12/29/2015	Lead	Not detected	Copper	Not detected
231	LF97930	12/29/2015	Lead	Not detected	Copper	Not detected
232	LF97931	12/29/2015	Lead	Not detected	Copper	Not detected
233	LF97932	12/29/2015	Lead	Not detected	Copper	Not detected
234	LF97933	12/29/2015	Lead	Not detected	Copper	Not detected
235	LF97934	12/29/2015	Lead	Not detected	Copper	Not detected
236	LF97936	12/29/2015	Lead	Not detected	Copper	Not detected
237	LF97937	12/29/2015	Lead	Not detected	Copper	Not detected
238	LF97940	12/29/2015	Lead	Not detected	Copper	Not detected
239	LF97941	12/29/2015	Lead	Not detected	Copper	140
240	LF97942	12/29/2015	Lead	Not detected	Copper	50
241	LF97944	12/29/2015	Lead	Not detected	Copper	Not detected
242	LF97947	12/29/2015	Lead	Not detected	Copper	150
243	LF97951	12/29/2015	Lead	Not detected	Copper	Not detected
244	LF97953	12/29/2015	Lead	Not detected	Copper	Not detected
245	LF97956	12/29/2015	Lead	Not detected	Copper	Not detected
246	LF97958	12/29/2015	Lead	Not detected	Copper	Not detected
247	LF97960	12/29/2015	Lead	Not detected	Copper	Not detected
248	LF97966	12/29/2015	Lead	Not detected	Copper	Not detected
249	LF97967	12/29/2015	Lead	Not detected	Copper	Not detected
250	LF97968	12/29/2015	Lead	Not detected	Copper	140
251	LF97969	12/29/2015	Lead	Not detected	Copper	130
252	LF97973	12/29/2015	Lead	Not detected	Copper	Not detected

	G	H
211	FLINT	48504
212	FLINT	48503
213	FLINT	48503
214	FLINT	48503
215	FLINT	48503
216	FLINT	48505
217	FLINT	48506
218	FLINT	48503
219	FLINT	48503
220	FLINT	48505
221	FLINT	48503
222	FLINT	
223	FLINT	
224	FLINT	48532
225	FLINT	48507
226	FLINT	48503
227	FLINT	48507
228	FLINT	48506
229	FLINT	48507
230	FLINT	48504
231	FLINT	
232	FLINT	48505
233	FLINT	
234	FLINT	
235	FLINT	48505
236	FLINT	48505
237	FLINT	48503
238	FLINT	
239	FLINT	48504
240	FLINT	
241	FLINT	48507
242	FLINT	48506
243	FLINT	
244	FLINT	
245	FLINT	
246	FLINT	48505
247	FLINT	48505
248	FLINT	48507
249	FLINT	48507
250	FLINT	
251	FLINT	
252	FLINT	

	A	B	C	D	E	F
253	LF97982	12/29/2015	Lead	Not detected	Copper	280
254	LF99140	1/7/2016	Lead	Not detected	Copper	Not detected
255	LF99143	1/7/2016	Lead	Not detected	Copper	Not detected
256	LF99144	1/7/2016	Lead	Not detected	Copper	60
257	LF99147	1/7/2016	Lead	Not detected	Copper	Not detected
258	LF99151	1/7/2016	Lead	Not detected	Copper	120
259	LF99152	1/7/2016	Lead	Not detected	Copper	Not detected
260	LF99157	1/7/2016	Lead	Not detected	Copper	90
261	LF99159	1/7/2016	Lead	Not detected	Copper	Not detected
262	LF99166	1/7/2016	Lead	Not detected	Copper	420
263	LF99167	1/7/2016	Lead	Not detected	Copper	Not detected
264	LF99168	1/7/2016	Lead	Not detected	Copper	340
265	LF99171	1/7/2016	Lead	Not detected	Copper	Not detected
266	LF99175	1/7/2016	Lead	Not detected	Copper	60
267	LF99176	1/7/2016	Lead	Not detected	Copper	90
268	LF99177	1/7/2016	Lead	Not detected	Copper	Not detected
269	LF99178	1/7/2016	Lead	Not detected	Copper	60
270	LF99179	1/7/2016	Lead	Not detected	Copper	50
271	LF99180	1/7/2016	Lead	Not detected	Copper	Not detected
272	LF99182	1/7/2016	Lead	Not detected	Copper	Not detected
273	LF99186	1/7/2016	Lead	Not detected	Copper	70
274	LF99187	1/7/2016	Lead	Not detected	Copper	60
275	LF99191	1/7/2016	Lead	Not detected	Copper	80
276	LF99193	1/7/2016	Lead	Not detected	Copper	Not detected
277	LF99194	1/7/2016	Lead	Not detected	Copper	Not detected
278	LF99195	1/7/2016	Lead	Not detected	Copper	110
279	LF99196	1/7/2016	Lead	Not detected	Copper	60
280	LF99197	1/7/2016	Lead	Not detected	Copper	Not detected
281	LF99199	1/7/2016	Lead	Not detected	Copper	60
282	LF99204	1/7/2016	Lead	Not detected	Copper	50
283	LF99206	1/7/2016	Lead	Not detected	Copper	Not detected
284	LF99645	1/13/2016	Lead	Not detected	Copper	Not detected
285	LF99803	1/14/2016	Lead	Not detected	Copper	100
286	LF99893	1/15/2016	Lead	Not detected	Copper	Not detected
287	LF99910	1/15/2016	Lead	Not detected	Copper	Not detected
288	LF99911	1/15/2016	Lead	Not detected	Copper	Not detected
289	LF99913	1/15/2016	Lead	Not detected	Copper	Not detected
290	LF99918	1/15/2016	Lead	Not detected	Copper	Not detected
291	LF99919	1/15/2016	Lead	Not detected	Copper	Not detected
292	LF99921	1/15/2016	Lead	Not detected	Copper	70
293	LF99924	1/15/2016	Lead	Not detected	Copper	Not detected
294	LF99926	1/15/2016	Lead	Not detected	Copper	Not detected

	G	H
253	FLINT	
254	FLINT	
255	FLINT	
256	FLINT	
257	FLINT	
258	FLINT	
259	FLINT	
260	FLINT	
261	FLINT	48505
262	FLINT	
263	FLINT	
264	FLINT	
265	FLINT	
266	FLINT	
267	FLINT	
268	FLINT	
269	FLINT	
270	FLINT	
271	FLINT	
272	FLINT	
273	FLINT	
274	FLINT	
275	FLINT	
276	FLINT	
277	FLINT	
278	FLINT	
279	FLINT	
280	FLINT	
281	FLINT	
282	FLINT	
283	FLINT	
284	FLINT	48503
285	FLINT	48504
286	FLINT	48507
287	FLINT	48506
288	FLINT	
289		48505
290		
291		
292	FLINT	48506
293		
294	FLINT	48503

	A	B	C	D	E	F
295	LF99928	1/15/2016	Lead	Not detected	Copper	50
296	LF99931	1/15/2016	Lead	Not detected	Copper	Not detected
297	LF99937	1/15/2016	Lead	Not detected	Copper	Not detected
298	LF99939	1/15/2016	Lead	Not detected	Copper	Not detected
299	LF99940	1/15/2016	Lead	Not detected	Copper	Not detected
300	LF99943	1/15/2016	Lead	Not detected	Copper	130
301	LF99944	1/15/2016	Lead	Not detected	Copper	130
302	LF99946	1/15/2016	Lead	Not detected	Copper	Not detected
303	LF99949	1/15/2016	Lead	Not detected	Copper	300
304	LF99950	1/15/2016	Lead	Not detected	Copper	Not detected
305	LF99951	1/15/2016	Lead	Not detected	Copper	Not detected
306	LF99952	1/15/2016	Lead	Not detected	Copper	Not detected
307	LF99953	1/15/2016	Lead	Not detected	Copper	70
308	LF99954	1/15/2016	Lead	Not detected	Copper	120
309	LF99956	1/15/2016	Lead	Not detected	Copper	Not detected
310	LF99959	1/15/2016	Lead	Not detected	Copper	Not detected
311	LF99962	1/15/2016	Lead	Not detected	Copper	60
312	LF99963	1/15/2016	Lead	Not detected	Copper	Not detected
313	LF99967	1/15/2016	Lead	Not detected	Copper	Not detected
314	LF99969	1/15/2016	Lead	Not detected	Copper	Not detected
315	LF99970	1/15/2016	Lead	Not detected	Copper	Not detected
316	LF99971	1/15/2016	Lead	Not detected	Copper	Not detected
317	LF99972	1/15/2016	Lead	Not detected	Copper	80
318	LF99973	1/15/2016	Lead	Not detected	Copper	Not detected
319	LF99974	1/15/2016	Lead	Not detected	Copper	Not detected
320	LF99980	1/15/2016	Lead	Not detected	Copper	Not detected
321	LF99981	1/15/2016	Lead	Not detected	Copper	Not detected
322	LF99982	1/15/2016	Lead	Not detected	Copper	140
323	LF99983	1/15/2016	Lead	Not detected	Copper	Not detected
324	LF99989	1/15/2016	Lead	Not detected	Copper	Not detected
325	LF99990	1/15/2016	Lead	Not detected	Copper	50
326	LF99991	1/15/2016	Lead	Not detected	Copper	Not detected
327	LF99992	1/15/2016	Lead	Not detected	Copper	170
328	LF99993	1/15/2016	Lead	Not detected	Copper	80
329	LF99995	1/15/2016	Lead	Not detected	Copper	60
330	LF99997	1/15/2016	Lead	Not detected	Copper	100
331	LG00000	1/15/2016	Lead	Not detected	Copper	90
332	LG00003	1/15/2016	Lead	Not detected	Copper	Not detected
333	LG00009	1/15/2016	Lead	Not detected	Copper	190
334	LG00010	1/15/2016	Lead	Not detected	Copper	360
335	LG00011	1/15/2016	Lead	Not detected	Copper	220
336	LG00343	1/19/2016	Lead	Not detected	Copper	50

	G	H
295	FLINT	
296	FLINT	48503
297	FLINT	48503
298	FLINT	
299		
300		
301		48503
302		
303		48507
304	FLINT	48503
305	FLINT	48507
306		
307		
308		48503
309	FLINT	48505
310	FLINT	48503
311	FLINT	48502
312	FLINT	48503
313	FLINT	48502
314	FLINT	48504
315	FLINT	48505
316	FLINT	48507
317	FLINT	48504
318	FLINT	48505
319	FLINT	48505
320	FLINT	
321	FLINT	
322	FLINT	48505
323	FLINT	48506
324		
325		
326	FLINT	***
327	FLINT	48502
328	FLINT	48507
329	FLINT	48507
330	FLINT	48503
331	FLINT	48503
332	FLINT	48503
333	FLINT	48506
334	FLINT	48504
335	FLINT	48503
336	FLINT	48504

	A	B	C	D	E	F
337	LG00450	1/19/2016	Lead	Not detected	Copper	3,490
338	LG00451	1/19/2016	Lead	Not detected	Copper	70
339	LG00452	1/19/2016	Lead	Not detected	Copper	Not detected
340	LG00453	1/19/2016	Lead	Not detected	Copper	90
341	LG00454	1/19/2016	Lead	Not detected	Copper	60
342	LG00455	1/19/2016	Lead	Not detected	Copper	60
343	LG00456	1/19/2016	Lead	Not detected	Copper	Not detected
344	LG00458	1/19/2016	Lead	Not detected	Copper	Not detected
345	LG00459	1/19/2016	Lead	Not detected	Copper	70
346	LG00463	1/19/2016	Lead	Not detected	Copper	Not detected
347	LG00467	1/19/2016	Lead	Not detected	Copper	160
348	LG00468	1/19/2016	Lead	Not detected	Copper	130
349	LG00469	1/19/2016	Lead	Not detected	Copper	110
350	LG00471	1/19/2016	Lead	Not detected	Copper	Not detected
351	LG00472	1/19/2016	Lead	Not detected	Copper	Not detected
352	LG00473	1/19/2016	Lead	Not detected	Copper	Not detected
353	LG00474	1/19/2016	Lead	Not detected	Copper	Not detected
354	LG00476	1/19/2016	Lead	Not detected	Copper	Not detected
355	LG00478	1/19/2016	Lead	Not detected	Copper	Not detected
356	LG00479	1/19/2016	Lead	Not detected	Copper	Not detected
357	LG00481	1/19/2016	Lead	Not detected	Copper	Not detected
358	LG00482	1/19/2016	Lead	Not detected	Copper	150
359	LG00483	1/19/2016	Lead	Not detected	Copper	Not detected
360	LG00490	1/19/2016	Lead	Not detected	Copper	Not detected
361	LG00491	1/19/2016	Lead	Not detected	Copper	Not detected
362	LG00492	1/19/2016	Lead	Not detected	Copper	Not detected
363	LG00493	1/19/2016	Lead	Not detected	Copper	Not detected
364	LG00494	1/19/2016	Lead	Not detected	Copper	90
365	LG00495	1/19/2016	Lead	Not detected	Copper	Not detected
366	LG00496	1/19/2016	Lead	Not detected	Copper	Not detected
367	LG00497	1/19/2016	Lead	Not detected	Copper	50
368	LG00498	1/19/2016	Lead	Not detected	Copper	Not detected
369	LG00499	1/19/2016	Lead	Not detected	Copper	Not detected
370	LG00500	1/19/2016	Lead	Not detected	Copper	Not detected
371	LG00501	1/19/2016	Lead	Not detected	Copper	Not detected
372	LG00503	1/19/2016	Lead	Not detected	Copper	Not detected
373	LG00506	1/19/2016	Lead	Not detected	Copper	240
374	LG00509	1/19/2016	Lead	Not detected	Copper	Not detected
375	LG00510	1/19/2016	Lead	Not detected	Copper	Not detected
376	LG00513	1/19/2016	Lead	Not detected	Copper	Not detected
377	LG00515	1/19/2016	Lead	Not detected	Copper	80
378	LG00516	1/19/2016	Lead	Not detected	Copper	Not detected

	G	H
337	FLINT	48503
338	FLINT	48503
339		
340		
341	FLINT	48504
342	FLINT	48507
343	FLINT	48503
344	FLINT	48503
345	FLINT	48507
346	FLINT	48504
347	FLINT	48506
348	FLINT	48503
349	FLINT	48503
350	FLINT	48532
351	FLINT	48507
352	FLINT	48532
353	FLINT	48507
354	FLINT	48507
355		48507
356	FLINT	
357	FLINT	48507
358	FLINT	48503
359	FLINT	48503
360		48507
361	FLINT	48506
362	FLINT	48506
363	FLINT	48506
364	FLINT	48503
365	FLINT	48506
366	FLINT	48507
367	FLINT	48507
368	FLINT	48506
369	FLINT	48504
370	FLINT	48532
371	FLINT	48507
372	FLINT	48503
373	FLINT	48506
374	FLINT	48506
375	FLINT	48505
376	FLINT	48504
377	FLINT	48507
378	FLINT	48503

	A	B	C	D	E	F
379	LG00518	1/19/2016	Lead	Not detected	Copper	Not detected
380	LG00522	1/19/2016	Lead	Not detected	Copper	70
381	LG00532	1/19/2016	Lead	Not detected	Copper	Not detected
382	LG00535	1/19/2016	Lead	Not detected	Copper	Not detected
383	LG00537	1/19/2016	Lead	Not detected	Copper	380
384	LG00540	1/19/2016	Lead	Not detected	Copper	Not detected
385	LG00543	1/19/2016	Lead	Not detected	Copper	Not detected
386	LG00545	1/19/2016	Lead	Not detected	Copper	Not detected
387	LG00547	1/19/2016	Lead	Not detected	Copper	Not detected
388	LG00549	1/19/2016	Lead	Not detected	Copper	Not detected
389	LG00550	1/19/2016	Lead	Not detected	Copper	120
390	LG00553	1/19/2016	Lead	Not detected	Copper	Not detected
391	LG00554	1/19/2016	Lead	Not detected	Copper	Not detected
392	LG00557	1/19/2016	Lead	Not detected	Copper	Not detected
393	LG00558	1/19/2016	Lead	Not detected	Copper	Not detected
394	LG00562	1/19/2016	Lead	Not detected	Copper	Not detected
395	LG00563	1/19/2016	Lead	Not detected	Copper	Not detected
396	LG00564	1/19/2016	Lead	Not detected	Copper	Not detected
397	LG00565	1/19/2016	Lead	Not detected	Copper	50
398	LG00566	1/19/2016	Lead	Not detected	Copper	Not detected
399	LG00569	1/19/2016	Lead	Not detected	Copper	Not detected
400	LG00571	1/19/2016	Lead	Not detected	Copper	Not detected
401	LG00572	1/19/2016	Lead	Not detected	Copper	Not detected
402	LG00579	1/19/2016	Lead	Not detected	Copper	Not detected
403	LG00584	1/19/2016	Lead	Not detected	Copper	Not detected
404	LG00585	1/19/2016	Lead	Not detected	Copper	Not detected
405	LG00586	1/19/2016	Lead	Not detected	Copper	50
406	LG00590	1/19/2016	Lead	Not detected	Copper	Not detected
407	LG00592	1/19/2016	Lead	Not detected	Copper	Not detected
408	LG00593	1/19/2016	Lead	Not detected	Copper	230
409	LG00595	1/19/2016	Lead	Not detected	Copper	Not detected
410	LG00596	1/19/2016	Lead	Not detected	Copper	Not detected
411	LG00597	1/19/2016	Lead	Not detected	Copper	90
412	LG00598	1/19/2016	Lead	Not detected	Copper	Not detected
413	LG00605	1/19/2016	Lead	Not detected	Copper	Not detected
414	LG00606	1/19/2016	Lead	Not detected	Copper	Not detected
415	LG00608	1/19/2016	Lead	Not detected	Copper	Not detected
416	LG00612	1/19/2016	Lead	Not detected	Copper	Not detected
417	LG00613	1/19/2016	Lead	Not detected	Copper	70
418	LG00617	1/19/2016	Lead	Not detected	Copper	Not detected
419	LG00624	1/19/2016	Lead	Not detected	Copper	80
420	LG00826	1/20/2016	Lead	Not detected	Copper	Not detected

	G	H
379	FLINT	48507
380	FLINT	48507
381	FLINT	48506
382	FLINT	48503
383	FLINT	48507
384	FLINT	48506
385	FLINT	48504
386	FLINT	48507
387	FLINT	48532
388	FLINT	
389	FLINT	
390		
391	FLINT	48506
392	FLINT	48505
393	FLINT	48506
394	FLINT	48506
395	FLINT	48503
396	FLINT	48506
397	FLINT	48506
398		
399	FLINT	48503
400	FLINT	48503
401	FLINT	48506
402	FLINT	48506
403	FLINT	
404	FLINT	48506
405	FLINT	48506
406	FLINT	48504
407	FLINT	48506
408	FLINT	48507
409		48505
410	FLINT	48503
411	FLINT	48506
412	FLINT	48503
413	FLINT	48503
414	FLINT	48507
415	FLINT	48504
416	FLINT	48505
417	FLINT	48507
418	FLINT	48507
419	FLINT	48503
420	FLINT	48507

	A	B	C	D	E	F
421	LG00828	1/20/2016	Lead	Not detected	Copper	Not detected
422	LG00830	1/20/2016	Lead	Not detected	Copper	Not detected
423	LG00831	1/20/2016	Lead	Not detected	Copper	Not detected
424	LG00833	1/20/2016	Lead	Not detected	Copper	Not detected
425	LG00835	1/20/2016	Lead	Not detected	Copper	210
426	LG00838	1/20/2016	Lead	Not detected	Copper	Not detected
427	LG00841	1/20/2016	Lead	Not detected	Copper	Not detected
428	LG00843	1/20/2016	Lead	Not detected	Copper	Not detected
429	LG00846	1/20/2016	Lead	Not detected	Copper	Not detected
430	LG00851	1/20/2016	Lead	Not detected	Copper	Not detected
431	LG00852	1/20/2016	Lead	Not detected	Copper	60
432	LG00853	1/20/2016	Lead	Not detected	Copper	Not detected
433	LG00854	1/20/2016	Lead	Not detected	Copper	50
434	LG00856	1/20/2016	Lead	Not detected	Copper	Not detected
435	LG00858	1/20/2016	Lead	Not detected	Copper	Not detected
436	LG00859	1/20/2016	Lead	Not detected	Copper	Not detected
437	LG00860	1/20/2016	Lead	Not detected	Copper	70
438	LG00861	1/20/2016	Lead	Not detected	Copper	Not detected
439	LG00862	1/20/2016	Lead	Not detected	Copper	Not detected
440	LG00863	1/20/2016	Lead	Not detected	Copper	Not detected
441	LG00865	1/20/2016	Lead	Not detected	Copper	230
442	LG00866	1/20/2016	Lead	Not detected	Copper	340
443	LG00867	1/20/2016	Lead	Not detected	Copper	Not detected
444	LG00869	1/20/2016	Lead	Not detected	Copper	Not detected
445	LG00873	1/20/2016	Lead	Not detected	Copper	Not detected
446	LG00874	1/20/2016	Lead	Not detected	Copper	Not detected
447	LG00875	1/20/2016	Lead	Not detected	Copper	Not detected
448	LG00879	1/20/2016	Lead	Not detected	Copper	80
449	LG00881	1/20/2016	Lead	Not detected	Copper	Not detected
450	LG00883	1/20/2016	Lead	Not detected	Copper	Not detected
451	LG00885	1/20/2016	Lead	Not detected	Copper	190
452	LG00886	1/20/2016	Lead	Not detected	Copper	100
453	LG00890	1/20/2016	Lead	Not detected	Copper	Not detected
454	LG00891	1/20/2016	Lead	Not detected	Copper	Not detected
455	LG00892	1/20/2016	Lead	Not detected	Copper	160
456	LG00893	1/20/2016	Lead	Not detected	Copper	Not detected
457	LG00898	1/20/2016	Lead	Not detected	Copper	Not detected
458	LG00900	1/20/2016	Lead	Not detected	Copper	Not detected
459	LG00902	1/20/2016	Lead	Not detected	Copper	230
460	LG00903	1/20/2016	Lead	Not detected	Copper	50
461	LG00904	1/20/2016	Lead	Not detected	Copper	Not detected
462	LG00906	1/20/2016	Lead	Not detected	Copper	Not detected

	G	H
421	FLINT	48503
422	FLINT	
423	FLINT	
424	FLINT	48506
425	FLINT	48503
426	FLINT	48503
427	FLINT	48504-706
428	FLINT	48507
429	FLINT	48503
430	FLINT	48503
431	FLINT	48505
432	FLINT	48505
433	FLINT	48507
434	FLINT	48503
435	FLINT	48503
436	FLINT	
437	FLINT	48507
438	FLINT	48507
439	FLINT	48503
440	FLINT	48507
441	FLINT	48503
442	FLINT	48503
443	FLINT	48507
444	FLINT	48505
445	FLINT	48507
446	FLINT	48503
447	FLINT	48505
448	FLINT	48507
449	FLINT	48506
450	FLINT	
451	FLINT	48505
452	FLINT	48504
453	FLINT	48505
454	FLINT	48504
455	FLINT	48506
456	FLINT	48506
457	FLINT	48506
458	FLINT	
459	FLINT	48505
460	FLINT	48503
461	FLINT	48532
462	FLINT	48506

	A	B	C	D	E	F
463	LG00907	1/20/2016	Lead	Not detected	Copper	Not detected
464	LG00910	1/20/2016	Lead	Not detected	Copper	Not detected
465	LG00912	1/20/2016	Lead	Not detected	Copper	Not detected
466	LG00915	1/20/2016	Lead	Not detected	Copper	Not detected
467	LG00917	1/20/2016	Lead	Not detected	Copper	80
468	LG00923	1/20/2016	Lead	Not detected	Copper	Not detected
469	LG00925	1/20/2016	Lead	Not detected	Copper	130
470	LG00926	1/20/2016	Lead	Not detected	Copper	Not detected
471	LG00929	1/20/2016	Lead	Not detected	Copper	Not detected
472	LG00932	1/20/2016	Lead	Not detected	Copper	Not detected
473	LG00934	1/20/2016	Lead	Not detected	Copper	Not detected
474	LG00940	1/20/2016	Lead	Not detected	Copper	Not detected
475	LG00941	1/20/2016	Lead	Not detected	Copper	Not detected
476	LG00945	1/20/2016	Lead	Not detected	Copper	Not detected
477	LG00947	1/20/2016	Lead	Not detected	Copper	Not detected
478	LG00948	1/20/2016	Lead	Not detected	Copper	Not detected
479	LG00949	1/20/2016	Lead	Not detected	Copper	Not detected
480	LG00950	1/20/2016	Lead	Not detected	Copper	Not detected
481	LG00951	1/20/2016	Lead	Not detected	Copper	90
482	LG00954	1/20/2016	Lead	Not detected	Copper	Not detected
483	LG00955	1/20/2016	Lead	Not detected	Copper	160
484	LG00956	1/20/2016	Lead	Not detected	Copper	Not detected
485	LG00958	1/20/2016	Lead	Not detected	Copper	Not detected
486	LG00959	1/20/2016	Lead	Not detected	Copper	Not detected
487	LG00960	1/20/2016	Lead	Not detected	Copper	110
488	LG00961	1/20/2016	Lead	Not detected	Copper	Not detected
489	LG00963	1/20/2016	Lead	Not detected	Copper	Not detected
490	LG00964	1/20/2016	Lead	Not detected	Copper	Not detected
491	LG00965	1/20/2016	Lead	Not detected	Copper	50
492	LG00967	1/20/2016	Lead	Not detected	Copper	70
493	LG00969	1/20/2016	Lead	Not detected	Copper	Not detected
494	LG00970	1/20/2016	Lead	Not detected	Copper	180
495	LG00971	1/20/2016	Lead	Not detected	Copper	Not detected
496	LG00972	1/20/2016	Lead	Not detected	Copper	Not detected
497	LG00974	1/20/2016	Lead	Not detected	Copper	Not detected
498	LG00975	1/20/2016	Lead	Not detected	Copper	70
499	LG00977	1/20/2016	Lead	Not detected	Copper	Not detected
500	LG00979	1/20/2016	Lead	Not detected	Copper	Not detected
501	LG00983	1/20/2016	Lead	Not detected	Copper	Not detected
502	LG00984	1/20/2016	Lead	Not detected	Copper	170
503	LG00986	1/20/2016	Lead	Not detected	Copper	Not detected
504	LG00987	1/20/2016	Lead	Not detected	Copper	150

	G	H
463	FLINT	48503
464	FLINT	48504
465	FLINT	48505
466	FLINT	48507
467	FLINT	48503
468	FLINT	48506
469	FLINT	48532
470	FLINT	48505
471	FLINT	48504
472	FLINT	48507
473	FLINT	48505
474	FLINT	48504
475	FLINT	48506
476	FLINT	48507
477	FLINT	48503
478	FLINT	
479	FLINT	48505
480	FLINT	48506
481	FLINT	48503
482	FLINT	48506
483	BURTON	48529
484	FLINT	48503
485	FLINT	
486	FLINT	
487	FLINT	
488	FLINT	48507
489	FLINT	48507
490	FLINT	48506
491	FLINT	48503
492	FLINT	
493	FLINT	
494	FLINT	48506
495	FLINT	48503
496	FLINT	48506
497	FLINT	48506
498	FLINT	48507
499	FLINT	48507
500	FLINT	48503
501	FLINT	48505
502	FLINT	48506
503	FLINT	48507
504	FLINT	48507

	A	B	C	D	E	F
505	LG00988	1/20/2016	Lead	Not detected	Copper	Not detected
506	LG00990	1/20/2016	Lead	Not detected	Copper	Not detected
507	LG00991	1/20/2016	Lead	Not detected	Copper	Not detected
508	LG00994	1/20/2016	Lead	Not detected	Copper	90
509	LG00995	1/20/2016	Lead	Not detected	Copper	Not detected
510	LG00996	1/20/2016	Lead	Not detected	Copper	Not detected
511	LG00998	1/20/2016	Lead	Not detected	Copper	Not detected
512	LG00999	1/20/2016	Lead	Not detected	Copper	Not detected
513	LG01000	1/20/2016	Lead	Not detected	Copper	Not detected
514	LG01001	1/20/2016	Lead	Not detected	Copper	Not detected
515	LG01003	1/20/2016	Lead	Not detected	Copper	Not detected
516	LG01004	1/20/2016	Lead	Not detected	Copper	110
517	LG01005	1/20/2016	Lead	Not detected	Copper	60
518	LG01007	1/20/2016	Lead	Not detected	Copper	Not detected
519	LG01009	1/20/2016	Lead	Not detected	Copper	60
520	LG01010	1/20/2016	Lead	Not detected	Copper	Not detected
521	LG01012	1/20/2016	Lead	Not detected	Copper	Not detected
522	LG01013	1/20/2016	Lead	Not detected	Copper	190
523	LG01014	1/20/2016	Lead	Not detected	Copper	Not detected
524	LG01015	1/20/2016	Lead	Not detected	Copper	Not detected
525	LG01178	1/21/2016	Lead	Not detected	Copper	60
526	LG01183	1/21/2016	Lead	Not detected	Copper	Not detected
527	LG01184	1/21/2016	Lead	Not detected	Copper	Not detected
528	LG01185	1/21/2016	Lead	Not detected	Copper	Not detected
529	LG01186	1/21/2016	Lead	Not detected	Copper	60
530	LG01187	1/21/2016	Lead	Not detected	Copper	Not detected
531	LG01188	1/21/2016	Lead	Not detected	Copper	Not detected
532	LG01189	1/21/2016	Lead	Not detected	Copper	Not detected
533	LG01190	1/21/2016	Lead	Not detected	Copper	Not detected
534	LG01191	1/21/2016	Lead	Not detected	Copper	Not detected
535	LG01194	1/21/2016	Lead	Not detected	Copper	Not detected
536	LG01195	1/21/2016	Lead	Not detected	Copper	Not detected
537	LG01197	1/21/2016	Lead	Not detected	Copper	Not detected
538	LG01199	1/21/2016	Lead	Not detected	Copper	Not detected
539	LG01201	1/21/2016	Lead	Not detected	Copper	220
540	LG01202	1/21/2016	Lead	Not detected	Copper	Not detected
541	LG01203	1/21/2016	Lead	Not detected	Copper	230
542	LG01204	1/21/2016	Lead	Not detected	Copper	Not detected
543	LG01205	1/21/2016	Lead	Not detected	Copper	120
544	LG01206	1/21/2016	Lead	Not detected	Copper	Not detected
545	LG01209	1/21/2016	Lead	Not detected	Copper	Not detected
546	LG01212	1/21/2016	Lead	Not detected	Copper	190

	G	H
505	FLINT	48507
506	FLINT	48507
507	FLINT	48507
508	FLINT	48507
509	FLINT	48507
510	FLINT	48507
511	FLINT	
512	FLINT	48503
513	BURTON	
514	FLINT	48506
515	FLINT	48507
516		
517	FLINT	48506
518	FLINT	48505
519	FLINT	48502
520		
521		
522	FLINT	48506
523	FLINT	48505
524	FLINT	48503
525	FLINT	48504
526	FLINT	48504
527	FLINT	48504
528	FLINT	48532
529	FLINT	48504
530	FLINT	48502
531	FLINT	48503
532	FLINT	48506
533	FLINT	48503
534	FLINT	48504
535	FLINT	48504
536	FLINT	48505
537	FLINT	48505
538	FLINT	48507
539	FLINT	48507
540	FLINT	48503
541	FLINT	48506
542	FLINT	48505
543	FLINT	48504
544	FLINT	48507
545	FLINT	48503
546	FLINT	48503

	A	B	C	D	E	F
547	LG01213	1/21/2016	Lead	Not detected	Copper	Not detected
548	LG01216	1/21/2016	Lead	Not detected	Copper	50
549	LG01217	1/21/2016	Lead	Not detected	Copper	Not detected
550	LG01220	1/21/2016	Lead	Not detected	Copper	Not detected
551	LG01221	1/21/2016	Lead	Not detected	Copper	Not detected
552	LG01222	1/21/2016	Lead	Not detected	Copper	80
553	LG01223	1/21/2016	Lead	Not detected	Copper	Not detected
554	LG01229	1/21/2016	Lead	Not detected	Copper	90
555	LG01232	1/21/2016	Lead	Not detected	Copper	Not detected
556	LG01236	1/21/2016	Lead	Not detected	Copper	Not detected
557	LG01238	1/21/2016	Lead	Not detected	Copper	Not detected
558	LG01239	1/21/2016	Lead	Not detected	Copper	60
559	LG01241	1/21/2016	Lead	Not detected	Copper	Not detected
560	LG01242	1/21/2016	Lead	Not detected	Copper	70
561	LG01245	1/21/2016	Lead	Not detected	Copper	Not detected
562	LG01250	1/21/2016	Lead	Not detected	Copper	370
563	LG01251	1/21/2016	Lead	Not detected	Copper	Not detected
564	LG01252	1/21/2016	Lead	Not detected	Copper	Not detected
565	LG01253	1/21/2016	Lead	Not detected	Copper	90
566	LG01254	1/21/2016	Lead	Not detected	Copper	Not detected
567	LG01256	1/21/2016	Lead	Not detected	Copper	Not detected
568	LG01257	1/21/2016	Lead	Not detected	Copper	Not detected
569	LG01262	1/21/2016	Lead	Not detected	Copper	60
570	LG01263	1/21/2016	Lead	Not detected	Copper	Not detected
571	LG01265	1/21/2016	Lead	Not detected	Copper	Not detected
572	LG01268	1/21/2016	Lead	Not detected	Copper	Not detected
573	LG01269	1/21/2016	Lead	Not detected	Copper	Not detected
574	LG01270	1/21/2016	Lead	Not detected	Copper	Not detected
575	LG01273	1/21/2016	Lead	Not detected	Copper	60
576	LG01274	1/21/2016	Lead	Not detected	Copper	Not detected
577	LG01276	1/21/2016	Lead	Not detected	Copper	Not detected
578	LG01278	1/21/2016	Lead	Not detected	Copper	Not detected
579	LG01279	1/21/2016	Lead	Not detected	Copper	100
580	LG01283	1/21/2016	Lead	Not detected	Copper	Not detected
581	LG01287	1/21/2016	Lead	Not detected	Copper	Not detected
582	LG01288	1/21/2016	Lead	Not detected	Copper	70
583	LG01289	1/21/2016	Lead	Not detected	Copper	50
584	LG01290	1/21/2016	Lead	Not detected	Copper	90
585	LG01291	1/21/2016	Lead	Not detected	Copper	Not detected
586	LG01292	1/21/2016	Lead	Not detected	Copper	110
587	LG01294	1/21/2016	Lead	Not detected	Copper	Not detected
588	LG01298	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
547	FLINT	48504
548	FLINT	48507
549	FLINT	48505
550	FLINT	48503
551	FLINT	48503
552	FLINT	48503
553	FLINT	48503
554	FLINT	48503
555	FLINT	48503
556	FLINT	
557	FLINT	48503
558	FLINT	
559	FLINT	48507
560	FLINT	48504
561	FLINT	48503
562	FLINT	48507
563	FLINT	48503
564	FLINT	48532
565	FLINT	48507
566	FLINT	
567	FLINT	48506
568	FLINT	48507
569	FLINT	48505
570	FLINT	
571	FLINT	48507
572	FLINT	
573	FLINT	48505
574	FLINT	48507
575	FLINT	48507
576	FLINT	48507
577	FLINT	48507
578	FLINT	48507
579	FLINT	48505
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581	FLINT	48507
582	FLINT	48504
583	FLINT	48505
584	FLINT	48507
585	FLINT	48505
586	FLINT	48532
587	FLINT	48506
588	FLINT	48504

	A	B	C	D	E	F
589	LG01299	1/21/2016	Lead	Not detected	Copper	90
590	LG01302	1/21/2016	Lead	Not detected	Copper	Not detected
591	LG01304	1/21/2016	Lead	Not detected	Copper	60
592	LG01305	1/21/2016	Lead	Not detected	Copper	Not detected
593	LG01306	1/21/2016	Lead	Not detected	Copper	Not detected
594	LG01308	1/21/2016	Lead	Not detected	Copper	150
595	LG01309	1/21/2016	Lead	Not detected	Copper	Not detected
596	LG01311	1/21/2016	Lead	Not detected	Copper	Not detected
597	LG01312	1/21/2016	Lead	Not detected	Copper	170
598	LG01313	1/21/2016	Lead	Not detected	Copper	Not detected
599	LG01314	1/21/2016	Lead	Not detected	Copper	Not detected
600	LG01316	1/21/2016	Lead	Not detected	Copper	Not detected
601	LG01318	1/21/2016	Lead	Not detected	Copper	180
602	LG01319	1/21/2016	Lead	Not detected	Copper	Not detected
603	LG01320	1/21/2016	Lead	Not detected	Copper	60
604	LG01327	1/21/2016	Lead	Not detected	Copper	190
605	LG01328	1/21/2016	Lead	Not detected	Copper	Not detected
606	LG01330	1/21/2016	Lead	Not detected	Copper	60
607	LG01331	1/21/2016	Lead	Not detected	Copper	130
608	LG01333	1/21/2016	Lead	Not detected	Copper	50
609	LG01334	1/21/2016	Lead	Not detected	Copper	Not detected
610	LG01337	1/21/2016	Lead	Not detected	Copper	Not detected
611	LG01338	1/21/2016	Lead	Not detected	Copper	Not detected
612	LG01341	1/21/2016	Lead	Not detected	Copper	Not detected
613	LG01343	1/21/2016	Lead	Not detected	Copper	140
614	LG01345	1/21/2016	Lead	Not detected	Copper	Not detected
615	LG01346	1/21/2016	Lead	Not detected	Copper	Not detected
616	LG01350	1/21/2016	Lead	Not detected	Copper	Not detected
617	LG01352	1/21/2016	Lead	Not detected	Copper	Not detected
618	LG01353	1/21/2016	Lead	Not detected	Copper	Not detected
619	LG01355	1/21/2016	Lead	Not detected	Copper	Not detected
620	LG01356	1/21/2016	Lead	Not detected	Copper	Not detected
621	LG01357	1/21/2016	Lead	Not detected	Copper	Not detected
622	LG01358	1/21/2016	Lead	Not detected	Copper	Not detected
623	LG01359	1/21/2016	Lead	Not detected	Copper	Not detected
624	LG01360	1/21/2016	Lead	Not detected	Copper	190
625	LG01364	1/21/2016	Lead	Not detected	Copper	50
626	LG01365	1/21/2016	Lead	Not detected	Copper	90
627	LG01369	1/21/2016	Lead	Not detected	Copper	Not detected
628	LG01370	1/21/2016	Lead	Not detected	Copper	100
629	LG01376	1/21/2016	Lead	Not detected	Copper	Not detected
630	LG01377	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
589	FLINT	48505
590	FLINT	48504
591	FLINT	48503
592	FLINT	48507
593	FLINT	48504
594	FLINT	48529
595	FLINT	48507
596	FLINT	48503
597	FLINT	48503
598	FLINT	48503
599	FLINT	48507
600	FLINT	48505
601	FLINT	48503
602	FLINT	48503
603	FLINT	48507
604	FLINT	48505
605	FLINT	48505
606	FLINT	48507
607	FLINT	48507
608	FLINT	48507
609	FLINT	48503
610	FLINT	48507
611	FLINT	48503
612	FLINT	48503
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617	FLINT	48503
618	FLINT	48532
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620	FLINT	48505
621	FLINT	48503
622	FLINT	48507
623	FLINT	48505
624	FLINT	48503
625	FLINT	48507
626		
627	FLINT	48503
628	FLINT	48503
629	FLINT	48503
630	FLINT	48505

	A	B	C	D	E	F
631	LG01378	1/21/2016	Lead	Not detected	Copper	70
632	LG01380	1/21/2016	Lead	Not detected	Copper	70
633	LG01382	1/21/2016	Lead	Not detected	Copper	Not detected
634	LG01384	1/21/2016	Lead	Not detected	Copper	Not detected
635	LG01385	1/21/2016	Lead	Not detected	Copper	Not detected
636	LG01386	1/21/2016	Lead	Not detected	Copper	100
637	LG01387	1/21/2016	Lead	Not detected	Copper	Not detected
638	LG01388	1/21/2016	Lead	Not detected	Copper	Not detected
639	LG01390	1/21/2016	Lead	Not detected	Copper	Not detected
640	LG01391	1/21/2016	Lead	Not detected	Copper	Not detected
641	LG01392	1/21/2016	Lead	Not detected	Copper	Not detected
642	LG01395	1/21/2016	Lead	Not detected	Copper	150
643	LG01397	1/21/2016	Lead	Not detected	Copper	Not detected
644	LG01399	1/21/2016	Lead	Not detected	Copper	Not detected
645	LG01401	1/21/2016	Lead	Not detected	Copper	210
646	LG01403	1/21/2016	Lead	Not detected	Copper	Not detected
647	LG01404	1/21/2016	Lead	Not detected	Copper	Not detected
648	LG01406	1/21/2016	Lead	Not detected	Copper	Not detected
649	LG01407	1/21/2016	Lead	Not detected	Copper	Not detected
650	LG01410	1/21/2016	Lead	Not detected	Copper	Not detected
651	LG01414	1/21/2016	Lead	Not detected	Copper	110
652	LG01415	1/21/2016	Lead	Not detected	Copper	50
653	LG01416	1/21/2016	Lead	Not detected	Copper	Not detected
654	LG01418	1/21/2016	Lead	Not detected	Copper	Not detected
655	LG01419	1/21/2016	Lead	Not detected	Copper	Not detected
656	LG01420	1/21/2016	Lead	Not detected	Copper	50
657	LG01423	1/21/2016	Lead	Not detected	Copper	60
658	LG01424	1/21/2016	Lead	Not detected	Copper	Not detected
659	LG01426	1/21/2016	Lead	Not detected	Copper	100
660	LG01427	1/21/2016	Lead	Not detected	Copper	Not detected
661	LG01428	1/21/2016	Lead	Not detected	Copper	100
662	LG01430	1/21/2016	Lead	Not detected	Copper	Not detected
663	LG01431	1/21/2016	Lead	Not detected	Copper	Not detected
664	LG01433	1/21/2016	Lead	Not detected	Copper	Not detected
665	LG01434	1/21/2016	Lead	Not detected	Copper	50
666	LG01435	1/21/2016	Lead	Not detected	Copper	Not detected
667	LG01437	1/21/2016	Lead	Not detected	Copper	Not detected
668	LG01438	1/21/2016	Lead	Not detected	Copper	180
669	LG01439	1/21/2016	Lead	Not detected	Copper	110
670	LG01441	1/21/2016	Lead	Not detected	Copper	Not detected
671	LG01443	1/21/2016	Lead	Not detected	Copper	Not detected
672	LG01445	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
631	FLINT	48503
632	FLINT	48503
633	FLINT	48504
634	FLINT	48532
635	FLINT	48504
636	FLINT	48506
637	FLINT	48503
638	FLINT	48505
639	FLINT	48503
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641	FLINT	48506
642	FLINT	48507
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648	FLINT	48503
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653	FLINT	48507
654	FLINT	48504
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666	FLINT	48507
667	FLINT	48506
668	FLINT	48503
669	FLINT	48504
670	FLINT	
671	FLINT	48504
672	FLINT	48504

	A	B	C	D	E	F
673	LG01446	1/21/2016	Lead	Not detected	Copper	100
674	LG01447	1/21/2016	Lead	Not detected	Copper	Not detected
675	LG01449	1/21/2016	Lead	Not detected	Copper	50
676	LG01451	1/21/2016	Lead	Not detected	Copper	Not detected
677	LG01454	1/21/2016	Lead	Not detected	Copper	Not detected
678	LG01457	1/21/2016	Lead	Not detected	Copper	Not detected
679	LG01459	1/21/2016	Lead	Not detected	Copper	200
680	LG01460	1/21/2016	Lead	Not detected	Copper	50
681	LG01464	1/21/2016	Lead	Not detected	Copper	240
682	LG01465	1/21/2016	Lead	Not detected	Copper	50
683	LG01466	1/21/2016	Lead	Not detected	Copper	140
684	LG01468	1/21/2016	Lead	Not detected	Copper	50
685	LG01469	1/21/2016	Lead	Not detected	Copper	Not detected
686	LG01470	1/21/2016	Lead	Not detected	Copper	Not detected
687	LG01471	1/21/2016	Lead	Not detected	Copper	130
688	LG01472	1/21/2016	Lead	Not detected	Copper	Not detected
689	LG01473	1/21/2016	Lead	Not detected	Copper	60
690	LG01474	1/21/2016	Lead	Not detected	Copper	140
691	LG01475	1/21/2016	Lead	Not detected	Copper	120
692	LG01476	1/21/2016	Lead	Not detected	Copper	Not detected
693	LG01477	1/21/2016	Lead	Not detected	Copper	Not detected
694	LG01478	1/21/2016	Lead	Not detected	Copper	60
695	LG01480	1/21/2016	Lead	Not detected	Copper	Not detected
696	LG01481	1/21/2016	Lead	Not detected	Copper	240
697	LG01482	1/21/2016	Lead	Not detected	Copper	Not detected
698	LG01484	1/21/2016	Lead	Not detected	Copper	Not detected
699	LG01485	1/21/2016	Lead	Not detected	Copper	60
700	LG01486	1/21/2016	Lead	Not detected	Copper	Not detected
701	LG01489	1/21/2016	Lead	Not detected	Copper	Not detected
702	LG01490	1/21/2016	Lead	Not detected	Copper	Not detected
703	LG01492	1/21/2016	Lead	Not detected	Copper	Not detected
704	LG01493	1/21/2016	Lead	Not detected	Copper	Not detected
705	LG01494	1/21/2016	Lead	Not detected	Copper	50
706	LG01498	1/21/2016	Lead	Not detected	Copper	70
707	LG01503	1/21/2016	Lead	Not detected	Copper	210
708	LG01505	1/21/2016	Lead	Not detected	Copper	110
709	LG01507	1/21/2016	Lead	Not detected	Copper	Not detected
710	LG01508	1/21/2016	Lead	Not detected	Copper	Not detected
711	LG01509	1/21/2016	Lead	Not detected	Copper	Not detected
712	LG01510	1/21/2016	Lead	Not detected	Copper	340
713	LG01511	1/21/2016	Lead	Not detected	Copper	50
714	LG01512	1/21/2016	Lead	Not detected	Copper	50

	G	H
673	FLINT	48504
674	FLINT	
675	FLINT	48505
676	FLINT	48502
677	FLINT	
678	FLINT	
679	FLINT	48503
680	FLINT	48505
681	FLINT	48505
682	FLINT	48506
683	FLINT	48505
684	FLINT	48506
685	FLINT	48506
686	FLINT	48504
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688	FLINT	48505
689	FLINT	48503
690	FLINT	48503
691	FLINT	48506
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693	FLINT	
694		
695	FLINT	48506
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709	FLINT	48506
710	FLINT	48503
711	FLINT	48506
712	FLINT	48504
713	FLINT	48503
714	FLINT	48503

	A	B	C	D	E	F
715	LG01514	1/21/2016	Lead	Not detected	Copper	130
716	LG01515	1/21/2016	Lead	Not detected	Copper	Not detected
717	LG01516	1/21/2016	Lead	Not detected	Copper	Not detected
718	LG01517	1/21/2016	Lead	Not detected	Copper	160
719	LG01519	1/21/2016	Lead	Not detected	Copper	Not detected
720	LG01520	1/21/2016	Lead	Not detected	Copper	Not detected
721	LG01524	1/21/2016	Lead	Not detected	Copper	140
722	LG01525	1/21/2016	Lead	Not detected	Copper	70
723	LG01527	1/21/2016	Lead	Not detected	Copper	100
724	LG01528	1/21/2016	Lead	Not detected	Copper	Not detected
725	LG01531	1/21/2016	Lead	Not detected	Copper	Not detected
726	LG01533	1/21/2016	Lead	Not detected	Copper	Not detected
727	LG01535	1/21/2016	Lead	Not detected	Copper	Not detected
728	LG01536	1/21/2016	Lead	Not detected	Copper	Not detected
729	LG01538	1/21/2016	Lead	Not detected	Copper	90
730	LG01539	1/21/2016	Lead	Not detected	Copper	Not detected
731	LG01542	1/21/2016	Lead	Not detected	Copper	Not detected
732	LG01549	1/21/2016	Lead	Not detected	Copper	Not detected
733	LG01550	1/21/2016	Lead	Not detected	Copper	Not detected
734	LG01551	1/21/2016	Lead	Not detected	Copper	Not detected
735	LG01552	1/21/2016	Lead	Not detected	Copper	Not detected
736	LG01553	1/21/2016	Lead	Not detected	Copper	Not detected
737	LG01555	1/21/2016	Lead	Not detected	Copper	Not detected
738	LG01557	1/21/2016	Lead	Not detected	Copper	Not detected
739	LG01559	1/21/2016	Lead	Not detected	Copper	Not detected
740	LG01561	1/21/2016	Lead	Not detected	Copper	Not detected
741	LG01565	1/21/2016	Lead	Not detected	Copper	50
742	LG01566	1/21/2016	Lead	Not detected	Copper	Not detected
743	LG01571	1/21/2016	Lead	Not detected	Copper	Not detected
744	LG01573	1/21/2016	Lead	Not detected	Copper	Not detected
745	LG01575	1/21/2016	Lead	Not detected	Copper	Not detected
746	LG01577	1/21/2016	Lead	Not detected	Copper	Not detected
747	LG01590	1/21/2016	Lead	Not detected	Copper	60
748	LG01591	1/21/2016	Lead	Not detected	Copper	Not detected
749	LG01592	1/21/2016	Lead	Not detected	Copper	Not detected
750	LG01593	1/21/2016	Lead	Not detected	Copper	50
751	LG01596	1/21/2016	Lead	Not detected	Copper	100
752	LG01598	1/21/2016	Lead	Not detected	Copper	Not detected
753	LG01600	1/21/2016	Lead	Not detected	Copper	60
754	LG01601	1/21/2016	Lead	Not detected	Copper	Not detected
755	LG01602	1/21/2016	Lead	Not detected	Copper	Not detected
756	LG01605	1/21/2016	Lead	Not detected	Copper	160

	G	H
715	FLINT	48506
716	FLINT	48506
717	FLINT	48503
718	FLINT	48506
719	FLINT	48506
720	FLINT	48504
721	FLINT	
722	FLINT	
723	FLINT	48504
724	FLINT	48514
725	FLINT	48503
726	FLINT	48507
727	FLINT	48507-5656
728	FLINT	48506
729	FLINT	48507
730	FLINT	48503
731	FLINT	48532
732	FLINT	48507
733	FLINT	48506
734	FLINT	48503
735	FLINT	48503
736	FLINT	48506
737	FLINT	48503
738	FLINT	48506
739	FLINT	48503
740	FLINT	48506
741	FLINT	48506
742	FLINT	48503
743	FLINT	48503
744	FLINT	48506
745	FLINT	48506
746	FLINT	
747	FLINT	48506
748	FLINT	48505
749	FLINT	48506
750	FLINT	48506
751	FLINT	
752	FLINT	48504
753	FLINT	48507
754	FLINT	48506
755	FLINT	48506
756	FLINT	48503

	A	B	C	D	E	F
757	LG01607	1/21/2016	Lead	Not detected	Copper	Not detected
758	LG01608	1/21/2016	Lead	Not detected	Copper	Not detected
759	LG01617	1/21/2016	Lead	Not detected	Copper	130
760	LG01619	1/21/2016	Lead	Not detected	Copper	500
761	LG01620	1/21/2016	Lead	Not detected	Copper	50
762	LG01621	1/21/2016	Lead	Not detected	Copper	Not detected
763	LG01625	1/21/2016	Lead	Not detected	Copper	Not detected
764	LG01627	1/21/2016	Lead	Not detected	Copper	360
765	LG01628	1/21/2016	Lead	Not detected	Copper	60
766	LG01632	1/21/2016	Lead	Not detected	Copper	70
767	LG01634	1/21/2016	Lead	Not detected	Copper	Not detected
768	LG01637	1/21/2016	Lead	Not detected	Copper	120
769	LG01640	1/21/2016	Lead	Not detected	Copper	Not detected
770	LG01643	1/21/2016	Lead	Not detected	Copper	Not detected
771	LG01644	1/21/2016	Lead	Not detected	Copper	80
772	LG01646	1/21/2016	Lead	Not detected	Copper	60
773	LG01648	1/21/2016	Lead	Not detected	Copper	Not detected
774	LG01650	1/21/2016	Lead	Not detected	Copper	Not detected
775	LG01651	1/21/2016	Lead	Not detected	Copper	Not detected
776	LG01652	1/21/2016	Lead	Not detected	Copper	Not detected
777	LG01653	1/21/2016	Lead	Not detected	Copper	90
778	LG01654	1/21/2016	Lead	Not detected	Copper	Not detected
779	LG01655	1/21/2016	Lead	Not detected	Copper	Not detected
780	LG01658	1/21/2016	Lead	Not detected	Copper	Not detected
781	LG01661	1/21/2016	Lead	Not detected	Copper	Not detected
782	LG01662	1/21/2016	Lead	Not detected	Copper	70
783	LG01663	1/21/2016	Lead	Not detected	Copper	50
784	LG01664	1/21/2016	Lead	Not detected	Copper	120
785	LG01666	1/21/2016	Lead	Not detected	Copper	Not detected
786	LG01667	1/21/2016	Lead	Not detected	Copper	Not detected
787	LG01673	1/21/2016	Lead	Not detected	Copper	50
788	LG01674	1/21/2016	Lead	Not detected	Copper	70
789	LG01675	1/21/2016	Lead	Not detected	Copper	Not detected
790	LG01677	1/21/2016	Lead	Not detected	Copper	Not detected
791	LG01679	1/21/2016	Lead	Not detected	Copper	Not detected
792	LG01680	1/21/2016	Lead	Not detected	Copper	Not detected
793	LG01681	1/21/2016	Lead	Not detected	Copper	Not detected
794	LG01684	1/21/2016	Lead	Not detected	Copper	Not detected
795	LG01690	1/21/2016	Lead	Not detected	Copper	70
796	LG01691	1/21/2016	Lead	Not detected	Copper	Not detected
797	LG01692	1/21/2016	Lead	Not detected	Copper	Not detected
798	LG01695	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
757	FLINT	48506
758	FLINT	48507
759	FLINT	48506
760	FLINT	48506
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762	FLINT	48506
763	FLINT	48506
764	FLINT	48503
765	FLINT	48507
766	FLINT	48507
767	FLINT	48504
768	FLINT	48504
769	FLINT	
770	FLINT	48504
771	FLINT	48506
772	FLINT	48506
773	FLINT	48506
774	FLINT	48506
775	FLINT	48506
776	FLINT	48503
777	FLINT	48506
778	FLINT	48506
779	FLINT	48532
780	FLINT	48507
781	FLINT	48503
782	FLINT	48506
783	FLINT	48506
784	FLINT	48506
785	FLINT	48504
786	FLINT	
787	FLINT	48506
788	FLINT	48503
789	FLINT	48506
790	FLINT	
791	FLINT	48506
792	FLINT	48506
793	FLINT	48503
794	FLINT	48506
795	FLINT	48505
796	FLINT	48505
797	FLINT	48506
798	FLINT	48503

	A	B	C	D	E	F
799	LG01698	1/21/2016	Lead	Not detected	Copper	Not detected
800	LG01700	1/21/2016	Lead	Not detected	Copper	Not detected
801	LG01702	1/21/2016	Lead	Not detected	Copper	Not detected
802	LG01703	1/21/2016	Lead	Not detected	Copper	50
803	LG01704	1/21/2016	Lead	Not detected	Copper	Not detected
804	LG01706	1/21/2016	Lead	Not detected	Copper	Not detected
805	LG01709	1/21/2016	Lead	Not detected	Copper	200
806	LG01710	1/21/2016	Lead	Not detected	Copper	50
807	LG01713	1/21/2016	Lead	Not detected	Copper	170
808	LG01714	1/21/2016	Lead	Not detected	Copper	60
809	LG01716	1/21/2016	Lead	Not detected	Copper	60
810	LG01717	1/21/2016	Lead	Not detected	Copper	130
811	LG01718	1/21/2016	Lead	Not detected	Copper	Not detected
812	LG01721	1/21/2016	Lead	Not detected	Copper	90
813	LG01722	1/21/2016	Lead	Not detected	Copper	90
814	LG01723	1/21/2016	Lead	Not detected	Copper	100
815	LG01724	1/21/2016	Lead	Not detected	Copper	Not detected
816	LG01726	1/21/2016	Lead	Not detected	Copper	250
817	LG01727	1/21/2016	Lead	Not detected	Copper	Not detected
818	LG01728	1/21/2016	Lead	Not detected	Copper	260
819	LG01730	1/21/2016	Lead	Not detected	Copper	Not detected
820	LG01731	1/21/2016	Lead	Not detected	Copper	60
821	LG01732	1/21/2016	Lead	Not detected	Copper	Not detected
822	LG01733	1/21/2016	Lead	Not detected	Copper	70
823	LG01734	1/21/2016	Lead	Not detected	Copper	Not detected
824	LG01737	1/21/2016	Lead	Not detected	Copper	Not detected
825	LG01739	1/21/2016	Lead	Not detected	Copper	Not detected
826	LG01741	1/21/2016	Lead	Not detected	Copper	Not detected
827	LG01743	1/21/2016	Lead	Not detected	Copper	Not detected
828	LG01744	1/21/2016	Lead	Not detected	Copper	Not detected
829	LG01745	1/21/2016	Lead	Not detected	Copper	160
830	LG01746	1/21/2016	Lead	Not detected	Copper	70
831	LG01747	1/21/2016	Lead	Not detected	Copper	Not detected
832	LG01748	1/21/2016	Lead	Not detected	Copper	170
833	LG01749	1/21/2016	Lead	Not detected	Copper	Not detected
834	LG01751	1/21/2016	Lead	Not detected	Copper	Not detected
835	LG01753	1/21/2016	Lead	Not detected	Copper	Not detected
836	LG01754	1/21/2016	Lead	Not detected	Copper	Not detected
837	LG01755	1/21/2016	Lead	Not detected	Copper	Not detected
838	LG01757	1/21/2016	Lead	Not detected	Copper	Not detected
839	LG01759	1/21/2016	Lead	Not detected	Copper	Not detected
840	LG01761	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
799	FLINT	48504
800	FLINT	48506
801	FLINT	48504
802	FLINT	48504
803	FLINT	48503
804	FLINT	48505
805	FLINT	48507
806	FLINT	48503
807	FLINT	48507
808	FLINT	48507
809	FLINT	48506
810		
811	FLINT	48505
812	FLINT	48507
813	FLINT	48505
814		
815	FLINT	48504
816	FLINT	48502
817	FLINT	48503
818	FLINT	48507
819	FLINT	48506
820	FLINT	48506
821	FLINT	48503
822	FLINT	48507
823	FLINT	48503
824	FLINT	48503
825	FLINT	48505
826	FLINT	48507
827	FLINT	48507
828	FLINT	48507
829	FLINT	48507
830	FLINT	48507
831	FLINT	48505
832	FLINT	48504
833	FLINT	48503
834	FLINT	48506
835	FLINT	48504
836	FLINT	48506
837	FLINT	48503
838	FLINT	48505
839	FLINT	48503
840	FLINT	48503

	A	B	C	D	E	F
841	LG01763	1/21/2016	Lead	Not detected	Copper	Not detected
842	LG01764	1/21/2016	Lead	Not detected	Copper	Not detected
843	LG01765	1/21/2016	Lead	Not detected	Copper	110
844	LG01766	1/21/2016	Lead	Not detected	Copper	Not detected
845	LG01770	1/21/2016	Lead	Not detected	Copper	Not detected
846	LG01771	1/21/2016	Lead	Not detected	Copper	Not detected
847	LG01772	1/21/2016	Lead	Not detected	Copper	Not detected
848	LG01773	1/21/2016	Lead	Not detected	Copper	Not detected
849	LG01776	1/21/2016	Lead	Not detected	Copper	60
850	LG01778	1/21/2016	Lead	Not detected	Copper	Not detected
851	LG01779	1/21/2016	Lead	Not detected	Copper	90
852	LG01780	1/21/2016	Lead	Not detected	Copper	Not detected
853	LG01781	1/21/2016	Lead	Not detected	Copper	Not detected
854	LG01782	1/21/2016	Lead	Not detected	Copper	Not detected
855	LG01785	1/21/2016	Lead	Not detected	Copper	70
856	LG01786	1/21/2016	Lead	Not detected	Copper	Not detected
857	LG01787	1/21/2016	Lead	Not detected	Copper	Not detected
858	LG01788	1/21/2016	Lead	Not detected	Copper	Not detected
859	LG01789	1/21/2016	Lead	Not detected	Copper	Not detected
860	LG01790	1/21/2016	Lead	Not detected	Copper	Not detected
861	LG01793	1/21/2016	Lead	Not detected	Copper	Not detected
862	LG01794	1/21/2016	Lead	Not detected	Copper	80
863	LG01796	1/21/2016	Lead	Not detected	Copper	580
864	LG01797	1/21/2016	Lead	Not detected	Copper	50
865	LG01799	1/21/2016	Lead	Not detected	Copper	Not detected
866	LG01801	1/21/2016	Lead	Not detected	Copper	Not detected
867	LG01802	1/21/2016	Lead	Not detected	Copper	Not detected
868	LG01803	1/21/2016	Lead	Not detected	Copper	Not detected
869	LG01804	1/21/2016	Lead	Not detected	Copper	250
870	LG01805	1/21/2016	Lead	Not detected	Copper	Not detected
871	LG01806	1/21/2016	Lead	Not detected	Copper	Not detected
872	LG01807	1/21/2016	Lead	Not detected	Copper	Not detected
873	LG01809	1/21/2016	Lead	Not detected	Copper	Not detected
874	LG01810	1/21/2016	Lead	Not detected	Copper	Not detected
875	LG01812	1/21/2016	Lead	Not detected	Copper	200
876	LG01813	1/21/2016	Lead	Not detected	Copper	Not detected
877	LG01815	1/21/2016	Lead	Not detected	Copper	Not detected
878	LG01816	1/21/2016	Lead	Not detected	Copper	110
879	LG01817	1/21/2016	Lead	Not detected	Copper	70
880	LG01818	1/21/2016	Lead	Not detected	Copper	80
881	LG01821	1/21/2016	Lead	Not detected	Copper	Not detected
882	LG01822	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
841	FLINT	48532
842	FLINT	48504
843	FLINT	48507
844	FLINT	48507
845	FLINT	48505
846	FLINT	48507
847	FLINT	48505
848	FLINT	48506
849	FLINT	
850	FLINT	48506
851	FLINT	48507
852	FLINT	48504
853	FLINT	48506
854	FLINT	48507
855	FLINT	48507
856	FLINT	48503
857	FLINT	48506
858	FLINT	48507
859	FLINT	48507
860	FLINT	
861	FLINT	48506
862	FLINT	48506
863	FLINT	48507
864	FLINT	
865	FLINT	48506
866	FLINT	
867	FLINT	
868	FLINT	48506
869	FLINT	48506
870	FLINT	48506
871	FLINT	48506
872	FLINT	48507
873	FLINT	48503
874	FLINT	48503
875	FLINT	48506
876		
877	FLINT	48507
878	FLINT	48506
879	FLINT	48507
880	FLINT	48532
881	FLINT	48504
882	FLINT	48506

	A	B	C	D	E	F
883	LG01824	1/21/2016	Lead	Not detected	Copper	Not detected
884	LG01825	1/21/2016	Lead	Not detected	Copper	Not detected
885	LG01826	1/21/2016	Lead	Not detected	Copper	Not detected
886	LG01827	1/21/2016	Lead	Not detected	Copper	Not detected
887	LG01828	1/21/2016	Lead	Not detected	Copper	Not detected
888	LG01831	1/21/2016	Lead	Not detected	Copper	370
889	LG01832	1/21/2016	Lead	Not detected	Copper	Not detected
890	LG01833	1/21/2016	Lead	Not detected	Copper	Not detected
891	LG01834	1/21/2016	Lead	Not detected	Copper	Not detected
892	LG01835	1/21/2016	Lead	Not detected	Copper	Not detected
893	LG01836	1/21/2016	Lead	Not detected	Copper	Not detected
894	LG01837	1/21/2016	Lead	Not detected	Copper	Not detected
895	LG01839	1/21/2016	Lead	Not detected	Copper	Not detected
896	LG01841	1/21/2016	Lead	Not detected	Copper	100
897	LG01843	1/21/2016	Lead	Not detected	Copper	80
898	LG01844	1/21/2016	Lead	Not detected	Copper	Not detected
899	LG01846	1/21/2016	Lead	Not detected	Copper	Not detected
900	LG01847	1/21/2016	Lead	Not detected	Copper	Not detected
901	LG01848	1/21/2016	Lead	Not detected	Copper	Not detected
902	LG01849	1/21/2016	Lead	Not detected	Copper	Not detected
903	LG01854	1/21/2016	Lead	Not detected	Copper	80
904	LG01856	1/21/2016	Lead	Not detected	Copper	160
905	LG01858	1/21/2016	Lead	Not detected	Copper	Not detected
906	LG01859	1/21/2016	Lead	Not detected	Copper	Not detected
907	LG01861	1/21/2016	Lead	Not detected	Copper	Not detected
908	LG01862	1/21/2016	Lead	Not detected	Copper	Not detected
909	LG01863	1/21/2016	Lead	Not detected	Copper	Not detected
910	LG01864	1/21/2016	Lead	Not detected	Copper	Not detected
911	LG01869	1/21/2016	Lead	Not detected	Copper	Not detected
912	LG01870	1/21/2016	Lead	Not detected	Copper	120
913	LG01871	1/21/2016	Lead	Not detected	Copper	170
914	LG01874	1/21/2016	Lead	Not detected	Copper	Not detected
915	LG01875	1/21/2016	Lead	Not detected	Copper	Not detected
916	LG01877	1/21/2016	Lead	Not detected	Copper	Not detected
917	LG01880	1/21/2016	Lead	Not detected	Copper	90
918	LG01882	1/21/2016	Lead	Not detected	Copper	Not detected
919	LG01884	1/21/2016	Lead	Not detected	Copper	Not detected
920	LG01886	1/21/2016	Lead	Not detected	Copper	Not detected
921	LG01887	1/21/2016	Lead	Not detected	Copper	Not detected
922	LG01890	1/21/2016	Lead	Not detected	Copper	Not detected
923	LG01892	1/21/2016	Lead	Not detected	Copper	Not detected
924	LG01895	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
883		48506
884	FLINT	48506
885	FLINT	48506
886	FLINT	48505
887	FLINT	48503
888	FLINT	48506
889	FLINT	48506
890	FLINT	48503
891	FLINT	48504
892	FLINT	48506
893	FLINT	48506
894	FLINT	48506
895	FLINT	48506
896	FLINT	48504
897	FLINT	48503
898	FLINT	48505
899	FLINT	48503
900	FLINT	48507
901	FLINT	48507
902	FLINT	48507
903	FLINT	48507
904	FLINT	48503
905	FLINT	48506
906	FLINT	48507
907	FLINT	48506
908	FLINT	48506
909	FLINT	48506
910	FLINT	48507
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912	FLINT	48507
913	FLINT	48503
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915	FLINT	48503
916	FLINT	48507
917	FLINT	48504
918	FLINT	48503
919	FLINT	
920	FLINT	48506
921	FLINT	48506
922	FLINT	48507
923	FLINT	
924	FLINT	48504

	A	B	C	D	E	F
925	LG01896	1/21/2016	Lead	Not detected	Copper	Not detected
926	LG01897	1/21/2016	Lead	Not detected	Copper	60
927	LG01900	1/21/2016	Lead	Not detected	Copper	Not detected
928	LG01903	1/21/2016	Lead	Not detected	Copper	220
929	LG01906	1/21/2016	Lead	Not detected	Copper	60
930	LG01907	1/21/2016	Lead	Not detected	Copper	Not detected
931	LG01908	1/21/2016	Lead	Not detected	Copper	Not detected
932	LG01909	1/21/2016	Lead	Not detected	Copper	Not detected
933	LG01910	1/21/2016	Lead	Not detected	Copper	Not detected
934	LG01911	1/21/2016	Lead	Not detected	Copper	Not detected
935	LG01914	1/21/2016	Lead	Not detected	Copper	60
936	LG01917	1/21/2016	Lead	Not detected	Copper	300
937	LG01918	1/21/2016	Lead	Not detected	Copper	Not detected
938	LG01919	1/21/2016	Lead	Not detected	Copper	Not detected
939	LG01920	1/21/2016	Lead	Not detected	Copper	120
940	LG01922	1/21/2016	Lead	Not detected	Copper	Not detected
941	LG01925	1/21/2016	Lead	Not detected	Copper	200
942	LG01931	1/21/2016	Lead	Not detected	Copper	50
943	LG01932	1/21/2016	Lead	Not detected	Copper	Not detected
944	LG01934	1/21/2016	Lead	Not detected	Copper	Not detected
945	LG01936	1/21/2016	Lead	Not detected	Copper	Not detected
946	LG01938	1/21/2016	Lead	Not detected	Copper	Not detected
947	LG01939	1/21/2016	Lead	Not detected	Copper	Not detected
948	LG01944	1/21/2016	Lead	Not detected	Copper	Not detected
949	LG01946	1/21/2016	Lead	Not detected	Copper	90
950	LG01947	1/21/2016	Lead	Not detected	Copper	Not detected
951	LG01948	1/21/2016	Lead	Not detected	Copper	Not detected
952	LG01949	1/21/2016	Lead	Not detected	Copper	230
953	LG01951	1/21/2016	Lead	Not detected	Copper	180
954	LG01952	1/21/2016	Lead	Not detected	Copper	Not detected
955	LG01953	1/21/2016	Lead	Not detected	Copper	Not detected
956	LG01954	1/21/2016	Lead	Not detected	Copper	Not detected
957	LG01955	1/21/2016	Lead	Not detected	Copper	Not detected
958	LG01956	1/21/2016	Lead	Not detected	Copper	140
959	LG01959	1/21/2016	Lead	Not detected	Copper	Not detected
960	LG01960	1/21/2016	Lead	Not detected	Copper	Not detected
961	LG01961	1/21/2016	Lead	Not detected	Copper	Not detected
962	LG01963	1/21/2016	Lead	Not detected	Copper	Not detected
963	LG01967	1/21/2016	Lead	Not detected	Copper	Not detected
964	LG01969	1/21/2016	Lead	Not detected	Copper	Not detected
965	LG01970	1/21/2016	Lead	Not detected	Copper	Not detected
966	LG01971	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
925	FLINT	48503
926	FLINT	48504
927	FLINT	48507
928	FLINT	48529
929	FLINT	48507
930	FLINT	48503
931	FLINT	48504
932	FLINT	
933	FLINT	48503
934	FLINT	48507
935	FLINT	48507
936	BURTON	
937	FLINT	48503
938	FLINT	48504
939	FLINT	48503
940	FLINT	48505
941	FLINT	48507
942	FLINT	48503
943	FLINT	48502
944	FLINT	48505
945		
946	FLINT	48505
947	FLINT	48503
948	FLINT	48505
949	FLINT	48504
950	FLINT	48507
951	FLINT	48503
952	FLINT	48506
953	BURTON	48529
954	FLINT	48506
955	FLINT	48506
956	FLINT	48507
957	FLINT	48529
958	FLINT	48503
959	FLINT	48504
960	FLINT	48506
961	FLINT	48506
962	FLINT	48507
963	FLINT	
964		
965	FLINT	48507
966		

	A	B	C	D	E	F
967	LG01972	1/21/2016	Lead	Not detected	Copper	Not detected
968	LG01975	1/21/2016	Lead	Not detected	Copper	Not detected
969	LG01977	1/21/2016	Lead	Not detected	Copper	Not detected
970	LG01978	1/21/2016	Lead	Not detected	Copper	70
971	LG01982	1/21/2016	Lead	Not detected	Copper	Not detected
972	LG01985	1/21/2016	Lead	Not detected	Copper	Not detected
973	LG01986	1/21/2016	Lead	Not detected	Copper	390
974	LG01987	1/21/2016	Lead	Not detected	Copper	Not detected
975	LG01990	1/21/2016	Lead	Not detected	Copper	80
976	LG01991	1/21/2016	Lead	Not detected	Copper	Not detected
977	LG01993	1/21/2016	Lead	Not detected	Copper	Not detected
978	LG01994	1/21/2016	Lead	Not detected	Copper	80
979	LG01995	1/21/2016	Lead	Not detected	Copper	Not detected
980	LG01996	1/21/2016	Lead	Not detected	Copper	130
981	LG01999	1/21/2016	Lead	Not detected	Copper	Not detected
982	LG02000	1/21/2016	Lead	Not detected	Copper	Not detected
983	LG02002	1/21/2016	Lead	Not detected	Copper	Not detected
984	LG02003	1/21/2016	Lead	Not detected	Copper	Not detected
985	LG02005	1/21/2016	Lead	Not detected	Copper	Not detected
986	LG02007	1/21/2016	Lead	Not detected	Copper	Not detected
987	LG02011	1/21/2016	Lead	Not detected	Copper	Not detected
988	LG02015	1/21/2016	Lead	Not detected	Copper	Not detected
989	LG02016	1/21/2016	Lead	Not detected	Copper	150
990	LG02017	1/21/2016	Lead	Not detected	Copper	Not detected
991	LG02018	1/21/2016	Lead	Not detected	Copper	130
992	LG02019	1/21/2016	Lead	Not detected	Copper	Not detected
993	LG02020	1/21/2016	Lead	Not detected	Copper	Not detected
994	LG02022	1/21/2016	Lead	Not detected	Copper	Not detected
995	LG02023	1/21/2016	Lead	Not detected	Copper	Not detected
996	LG02024	1/21/2016	Lead	Not detected	Copper	110
997	LG02025	1/21/2016	Lead	Not detected	Copper	Not detected
998	LG02029	1/21/2016	Lead	Not detected	Copper	90
999	LG02031	1/21/2016	Lead	Not detected	Copper	Not detected
1000	LG02032	1/21/2016	Lead	Not detected	Copper	Not detected
1001	LG02033	1/21/2016	Lead	Not detected	Copper	60
1002	LG02036	1/21/2016	Lead	Not detected	Copper	Not detected
1003	LG02037	1/21/2016	Lead	Not detected	Copper	Not detected
1004	LG02038	1/21/2016	Lead	Not detected	Copper	Not detected
1005	LG02041	1/21/2016	Lead	Not detected	Copper	Not detected
1006	LG02042	1/21/2016	Lead	Not detected	Copper	Not detected
1007	LG02045	1/21/2016	Lead	Not detected	Copper	Not detected
1008	LG02046	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
967	FLINT	48532
968	FLINT	48503
969	FLINT	48503
970	FLINT	48504
971	FLINT	48532
972	FLINT	48505
973	FLINT	48507
974	FLINT	48503
975	FLINT	48504
976		
977	FLINT	48503
978	FLINT	48505
979	FLINT	48505
980	FLINT	48505
981	FLINT	48505
982	FLINT	48505
983	FLINT	48506
984	FLINT	48503
985	FLINT	48503
986		
987	FLINT	48506
988	FLINT	48503
989	FLINT	48504
990	FLINT	48505
991	FLINT	48504
992	FLINT	48506
993	FLINT	48506
994	FLINT	48505
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996	FLINT	48506
997	FLINT	48507
998	FLINT	48503
999	FLINT	48505
1000	FLINT	48505
1001	FLINT	48504
1002	FLINT	48504
1003	FLINT	48505
1004	FLINT	48507
1005	FLINT	48507
1006	FLINT	48507
1007	FLINT	48503
1008	FLINT	48507

	A	B	C	D	E	F
1009	LG02050	1/21/2016	Lead	Not detected	Copper	70
1010	LG02055	1/21/2016	Lead	Not detected	Copper	Not detected
1011	LG02058	1/21/2016	Lead	Not detected	Copper	Not detected
1012	LG02060	1/21/2016	Lead	Not detected	Copper	80
1013	LG02063	1/21/2016	Lead	Not detected	Copper	Not detected
1014	LG02065	1/21/2016	Lead	Not detected	Copper	Not detected
1015	LG02066	1/21/2016	Lead	Not detected	Copper	110
1016	LG02067	1/21/2016	Lead	Not detected	Copper	Not detected
1017	LG02068	1/21/2016	Lead	Not detected	Copper	Not detected
1018	LG02069	1/21/2016	Lead	Not detected	Copper	Not detected
1019	LG02070	1/21/2016	Lead	Not detected	Copper	130
1020	LG02071	1/21/2016	Lead	Not detected	Copper	Not detected
1021	LG02079	1/21/2016	Lead	Not detected	Copper	Not detected
1022	LG02080	1/21/2016	Lead	Not detected	Copper	90
1023	LG02081	1/21/2016	Lead	Not detected	Copper	Not detected
1024	LG02082	1/21/2016	Lead	Not detected	Copper	70
1025	LG02085	1/21/2016	Lead	Not detected	Copper	Not detected
1026	LG02086	1/21/2016	Lead	Not detected	Copper	Not detected
1027	LG02087	1/21/2016	Lead	Not detected	Copper	Not detected
1028	LG02089	1/21/2016	Lead	Not detected	Copper	Not detected
1029	LG02091	1/21/2016	Lead	Not detected	Copper	Not detected
1030	LG02092	1/21/2016	Lead	Not detected	Copper	90
1031	LG02094	1/21/2016	Lead	Not detected	Copper	60
1032	LG02095	1/21/2016	Lead	Not detected	Copper	Not detected
1033	LG02096	1/21/2016	Lead	Not detected	Copper	Not detected
1034	LG02097	1/21/2016	Lead	Not detected	Copper	120
1035	LG02101	1/21/2016	Lead	Not detected	Copper	Not detected
1036	LG02106	1/21/2016	Lead	Not detected	Copper	Not detected
1037	LG02108	1/21/2016	Lead	Not detected	Copper	Not detected
1038	LG02112	1/21/2016	Lead	Not detected	Copper	Not detected
1039	LG02116	1/21/2016	Lead	Not detected	Copper	Not detected
1040	LG02117	1/21/2016	Lead	Not detected	Copper	Not detected
1041	LG02118	1/21/2016	Lead	Not detected	Copper	Not detected
1042	LG02120	1/21/2016	Lead	Not detected	Copper	Not detected
1043	LG02121	1/21/2016	Lead	Not detected	Copper	90
1044	LG02123	1/21/2016	Lead	Not detected	Copper	Not detected
1045	LG02124	1/21/2016	Lead	Not detected	Copper	Not detected
1046	LG02126	1/21/2016	Lead	Not detected	Copper	60
1047	LG02128	1/21/2016	Lead	Not detected	Copper	Not detected
1048	LG02129	1/21/2016	Lead	Not detected	Copper	Not detected
1049	LG02131	1/21/2016	Lead	Not detected	Copper	Not detected
1050	LG02132	1/21/2016	Lead	Not detected	Copper	380

	G	H
1009	FLINT	48507
1010	FLINT	48505
1011	FLINT	48503
1012	FLINT	48503
1013	FLINT	48506
1014	FLINT	48506
1015	FLINT	48503
1016	FLINT	48507
1017	FLINT	48503
1018	FLINT	48506
1019	FLINT	48507
1020	FLINT	48507
1021	FLINT	48507
1022	FLINT	
1023	FLINT	48507
1024	FLINT	48504
1025	FLINT	48504
1026	FLINT	48505
1027	FLINT	48505
1028	FLINT	48507
1029	FLINT	48503
1030	FLINT	
1031	FLINT	48505
1032	FLINT	48503
1033		
1034	FLINT	48504
1035	FLINT	48506
1036	FLINT	48503
1037	FLINT	48505
1038	FLINT	48503
1039	FLINT	48507
1040	FLINT	48505
1041	FLINT	48505
1042	FLINT	
1043		
1044	FLINT	48505
1045	FLINT	48505
1046	FLINT	48505
1047	FLINT	48504
1048	FLINT	48506
1049	FLINT	48505
1050	FLINT	48507

	A	B	C	D	E	F
1051	LG02135	1/21/2016	Lead	Not detected	Copper	Not detected
1052	LG02139	1/21/2016	Lead	Not detected	Copper	80
1053	LG02141	1/21/2016	Lead	Not detected	Copper	Not detected
1054	LG02143	1/21/2016	Lead	Not detected	Copper	70
1055	LG02145	1/21/2016	Lead	Not detected	Copper	140
1056	LG02146	1/21/2016	Lead	Not detected	Copper	60
1057	LG02147	1/21/2016	Lead	Not detected	Copper	Not detected
1058	LG02148	1/21/2016	Lead	Not detected	Copper	Not detected
1059	LG02150	1/21/2016	Lead	Not detected	Copper	Not detected
1060	LG02151	1/21/2016	Lead	Not detected	Copper	Not detected
1061	LG02152	1/21/2016	Lead	Not detected	Copper	Not detected
1062	LG02153	1/21/2016	Lead	Not detected	Copper	100
1063	LG02155	1/21/2016	Lead	Not detected	Copper	Not detected
1064	LG02157	1/21/2016	Lead	Not detected	Copper	Not detected
1065	LG02158	1/21/2016	Lead	Not detected	Copper	Not detected
1066	LG02159	1/21/2016	Lead	Not detected	Copper	Not detected
1067	LG02162	1/21/2016	Lead	Not detected	Copper	Not detected
1068	LG02170	1/21/2016	Lead	Not detected	Copper	70
1069	LG02172	1/21/2016	Lead	Not detected	Copper	100
1070	LG02173	1/21/2016	Lead	Not detected	Copper	Not detected
1071	LG02176	1/21/2016	Lead	Not detected	Copper	Not detected
1072	LG02177	1/21/2016	Lead	Not detected	Copper	Not detected
1073	LG02178	1/21/2016	Lead	Not detected	Copper	100
1074	LG02182	1/21/2016	Lead	Not detected	Copper	80
1075	LG02186	1/21/2016	Lead	Not detected	Copper	120
1076	LG02191	1/21/2016	Lead	Not detected	Copper	Not detected
1077	LG02193	1/21/2016	Lead	Not detected	Copper	Not detected
1078	LG02196	1/21/2016	Lead	Not detected	Copper	Not detected
1079	LG02197	1/21/2016	Lead	Not detected	Copper	80
1080	LG02199	1/21/2016	Lead	Not detected	Copper	Not detected
1081	LG02200	1/21/2016	Lead	Not detected	Copper	1,100
1082	LG02201	1/21/2016	Lead	Not detected	Copper	Not detected
1083	LG02206	1/21/2016	Lead	Not detected	Copper	210
1084	LG02208	1/21/2016	Lead	Not detected	Copper	60
1085	LG02210	1/21/2016	Lead	Not detected	Copper	60
1086	LG02215	1/21/2016	Lead	Not detected	Copper	Not detected
1087	LG02218	1/21/2016	Lead	Not detected	Copper	Not detected
1088	LG02219	1/21/2016	Lead	Not detected	Copper	Not detected
1089	LG02220	1/21/2016	Lead	Not detected	Copper	Not detected
1090	LG02226	1/21/2016	Lead	Not detected	Copper	Not detected
1091	LG02229	1/21/2016	Lead	Not detected	Copper	110
1092	LG02231	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
1051	FLINT	48504
1052	FLINT	48506
1053	FLINT	48506
1054	FLINT	48506
1055	FLINT	48506
1056	FLINT	48506
1057	FLINT	48507
1058	FLINT	48506
1059	FLINT	48505
1060	FLINT	48503
1061	FLINT	48503
1062	FLINT	48507
1063	FLINT	48507
1064	FLINT	48505
1065	FLINT	48506
1066	FLINT	48506
1067	FLINT	48503
1068	FLINT	48506
1069	FLINT	48503
1070		
1071	FLINT	48503
1072	FLINT	48506
1073	FLINT	48507
1074	FLINT	48504
1075	FLINT	48507
1076	FLINT	48505
1077	FLINT	
1078	FLINT	
1079	FLINT	48506
1080	FLINT	48506
1081	BURTON	48529
1082	FLINT	
1083	FLINT	48506
1084	FLINT	48507
1085	FLINT	48507
1086	FLINT	48506
1087	FLINT	48504
1088	FLINT	48506
1089	FLINT	48503
1090	FLINT	48506
1091	FLINT	48507
1092	FLINT	48503

	A	B	C	D	E	F
1093	LG02233	1/21/2016	Lead	Not detected	Copper	200
1094	LG02303	1/22/2016	Lead	Not detected	Copper	100
1095	LG02304	1/22/2016	Lead	Not detected	Copper	Not detected
1096	LG02305	1/22/2016	Lead	Not detected	Copper	80
1097	LG02306	1/22/2016	Lead	Not detected	Copper	180
1098	LG02307	1/22/2016	Lead	Not detected	Copper	Not detected
1099	LG02310	1/22/2016	Lead	Not detected	Copper	Not detected
1100	LG02311	1/22/2016	Lead	Not detected	Copper	110
1101	LG02312	1/22/2016	Lead	Not detected	Copper	Not detected
1102	LG02313	1/22/2016	Lead	Not detected	Copper	Not detected
1103	LG02314	1/22/2016	Lead	Not detected	Copper	50
1104	LG02315	1/22/2016	Lead	Not detected	Copper	Not detected
1105	LG02320	1/22/2016	Lead	Not detected	Copper	400
1106	LG02321	1/22/2016	Lead	Not detected	Copper	Not detected
1107	LG02322	1/22/2016	Lead	Not detected	Copper	120
1108	LG02324	1/22/2016	Lead	Not detected	Copper	60
1109	LG02325	1/22/2016	Lead	Not detected	Copper	Not detected
1110	LG02326	1/22/2016	Lead	Not detected	Copper	Not detected
1111	LG02328	1/22/2016	Lead	Not detected	Copper	Not detected
1112	LG02329	1/22/2016	Lead	Not detected	Copper	130
1113	LG02330	1/22/2016	Lead	Not detected	Copper	Not detected
1114	LG02331	1/22/2016	Lead	Not detected	Copper	Not detected
1115	LG02332	1/22/2016	Lead	Not detected	Copper	110
1116	LG02333	1/22/2016	Lead	Not detected	Copper	Not detected
1117	LG02334	1/22/2016	Lead	Not detected	Copper	80
1118	LG02335	1/22/2016	Lead	Not detected	Copper	Not detected
1119	LG02336	1/22/2016	Lead	Not detected	Copper	90
1120	LG02337	1/22/2016	Lead	Not detected	Copper	Not detected
1121	LG02339	1/22/2016	Lead	Not detected	Copper	120
1122	LG02341	1/22/2016	Lead	Not detected	Copper	Not detected
1123	LG02343	1/22/2016	Lead	Not detected	Copper	Not detected
1124	LG02344	1/22/2016	Lead	Not detected	Copper	110
1125	LG02345	1/22/2016	Lead	Not detected	Copper	80
1126	LG02348	1/22/2016	Lead	Not detected	Copper	100
1127	LG02351	1/22/2016	Lead	Not detected	Copper	Not detected
1128	LG02353	1/22/2016	Lead	Not detected	Copper	Not detected
1129	LG02354	1/22/2016	Lead	Not detected	Copper	Not detected
1130	LG02356	1/22/2016	Lead	Not detected	Copper	Not detected
1131	LG02358	1/22/2016	Lead	Not detected	Copper	Not detected
1132	LG02359	1/22/2016	Lead	Not detected	Copper	Not detected
1133	LG02365	1/22/2016	Lead	Not detected	Copper	Not detected
1134	LG02366	1/22/2016	Lead	Not detected	Copper	Not detected

	G	H
1093	FLINT	48509
1094	FLINT	48503
1095	FLINT	48504
1096	FLINT	48507
1097	FLINT	48503
1098	FLINT	48507
1099	FLINT	48507
1100	FLINT	48504
1101	FLINT	48503
1102	FLINT	48503
1103	FLINT	48507
1104	FLINT	48507
1105		
1106	FLINT	48507
1107	FLINT	48503
1108	FLINT	48503
1109	FLINT	48504
1110	FLINT	
1111	FLINT	48505
1112	FLINT	48507
1113	FLINT	48504
1114	FLINT	48503
1115	FLINT	48504
1116	FLINT	48503
1117	FLINT	48504
1118	FLINT	48506
1119	FLINT	48506
1120	FLINT	48504
1121	FLINT	48503
1122	FLINT	48503
1123	FLINT	48503
1124	FLINT	48503
1125	FLINT	48503
1126	FLINT	48502
1127	FLINT	48532
1128	FLINT	48503
1129	FLINT	48503
1130	FLINT	48505
1131	FLINT	48504
1132	FLINT	48504
1133	FLINT	48507
1134	FLINT	48505

	A	B	C	D	E	F
1135	LG02369	1/22/2016	Lead	Not detected	Copper	Not detected
1136	LG02370	1/22/2016	Lead	Not detected	Copper	Not detected
1137	LG02371	1/22/2016	Lead	Not detected	Copper	Not detected
1138	LG02372	1/22/2016	Lead	Not detected	Copper	Not detected
1139	LG02374	1/22/2016	Lead	Not detected	Copper	Not detected
1140	LG02375	1/22/2016	Lead	Not detected	Copper	Not detected
1141	LG02378	1/22/2016	Lead	Not detected	Copper	Not detected
1142	LG02381	1/22/2016	Lead	Not detected	Copper	Not detected
1143	LG02383	1/22/2016	Lead	Not detected	Copper	Not detected
1144	LG02384	1/22/2016	Lead	Not detected	Copper	Not detected
1145	LG02385	1/22/2016	Lead	Not detected	Copper	100
1146	LG02386	1/22/2016	Lead	Not detected	Copper	Not detected
1147	LG02388	1/22/2016	Lead	Not detected	Copper	Not detected
1148	LG02389	1/22/2016	Lead	Not detected	Copper	70
1149	LG02391	1/22/2016	Lead	Not detected	Copper	Not detected
1150	LG02393	1/22/2016	Lead	Not detected	Copper	Not detected
1151	LG02394	1/22/2016	Lead	Not detected	Copper	300
1152	LG02395	1/22/2016	Lead	Not detected	Copper	Not detected
1153	LG02396	1/22/2016	Lead	Not detected	Copper	80
1154	LG02397	1/22/2016	Lead	Not detected	Copper	100
1155	LG02399	1/22/2016	Lead	Not detected	Copper	Not detected
1156	LG02402	1/22/2016	Lead	Not detected	Copper	320
1157	LG02403	1/22/2016	Lead	Not detected	Copper	Not detected
1158	LG02405	1/22/2016	Lead	Not detected	Copper	70
1159	LG02406	1/22/2016	Lead	Not detected	Copper	Not detected
1160	LG02410	1/22/2016	Lead	Not detected	Copper	Not detected
1161	LG02411	1/22/2016	Lead	Not detected	Copper	200
1162	LG02416	1/22/2016	Lead	Not detected	Copper	200
1163	LG02418	1/22/2016	Lead	Not detected	Copper	Not detected
1164	LG02420	1/22/2016	Lead	Not detected	Copper	100
1165	LG02422	1/22/2016	Lead	Not detected	Copper	60
1166	LG02423	1/22/2016	Lead	Not detected	Copper	Not detected
1167	LG02425	1/22/2016	Lead	Not detected	Copper	Not detected
1168	LG02427	1/22/2016	Lead	Not detected	Copper	210
1169	LG02428	1/22/2016	Lead	Not detected	Copper	70
1170	LG02429	1/22/2016	Lead	Not detected	Copper	50
1171	LG02435	1/22/2016	Lead	Not detected	Copper	210
1172	LG02437	1/22/2016	Lead	Not detected	Copper	110
1173	LG02440	1/22/2016	Lead	Not detected	Copper	Not detected
1174	LG02441	1/22/2016	Lead	Not detected	Copper	60
1175	LG02445	1/22/2016	Lead	Not detected	Copper	170
1176	LG02447	1/22/2016	Lead	Not detected	Copper	Not detected

	G	H
1135	FLINT	48507
1136	FLINT	48506
1137	FLINT	48503
1138	FLINT	48503
1139	FLINT	48507
1140	FLINT	48507
1141	FLINT	48507
1142	FLINT	48439
1143	FLINT	48503
1144	FLINT	
1145	FLINT	48532
1146	FLINT	48506
1147	FLINT	48506
1148	FLINT	48532
1149	FLINT	
1150	FLINT	48505
1151	FLINT	48506
1152	FLINT	
1153	FLINT	48506
1154	FLINT	48504
1155	FLINT	48505
1156	FLINT	48507
1157	FLINT	48504
1158	FLINT	48503
1159	FLINT	48503
1160	FLINT	48507
1161	FLINT	48503
1162	BURTON	48529
1163		
1164	FLINT	48507
1165	FLINT	48506
1166	FLINT	
1167	FLINT	48507
1168	FLINT	48505
1169	FLINT	48504
1170	FLINT	48506
1171	FLINT	48503
1172	FLINT	48503
1173	FLINT	48506
1174	FLINT	48503
1175	FLINT	48503
1176	FLINT	

	A	B	C	D	E	F
1177	LG02450	1/22/2016	Lead	Not detected	Copper	Not detected
1178	LG02452	1/22/2016	Lead	Not detected	Copper	Not detected
1179	LG02455	1/22/2016	Lead	Not detected	Copper	Not detected
1180	LG02456	1/22/2016	Lead	Not detected	Copper	Not detected
1181	LG02457	1/22/2016	Lead	Not detected	Copper	80
1182	LG02464	1/22/2016	Lead	Not detected	Copper	Not detected
1183	LG02466	1/22/2016	Lead	Not detected	Copper	110
1184	LG02467	1/22/2016	Lead	Not detected	Copper	240
1185	LG02468	1/22/2016	Lead	Not detected	Copper	Not detected
1186	LG02469	1/22/2016	Lead	Not detected	Copper	Not detected
1187	LG02470	1/22/2016	Lead	Not detected	Copper	Not detected
1188	LG02473	1/22/2016	Lead	Not detected	Copper	Not detected
1189	LG02475	1/22/2016	Lead	Not detected	Copper	Not detected
1190	LG02476	1/22/2016	Lead	Not detected	Copper	Not detected
1191	LG02477	1/22/2016	Lead	Not detected	Copper	Not detected
1192	LG02478	1/22/2016	Lead	Not detected	Copper	Not detected
1193	LG02479	1/22/2016	Lead	Not detected	Copper	180
1194	LG02481	1/22/2016	Lead	Not detected	Copper	60
1195	LG02483	1/22/2016	Lead	Not detected	Copper	60
1196	LG02485	1/22/2016	Lead	Not detected	Copper	110
1197	LG02486	1/22/2016	Lead	Not detected	Copper	Not detected
1198	LG02487	1/22/2016	Lead	Not detected	Copper	Not detected
1199	LG02488	1/22/2016	Lead	Not detected	Copper	Not detected
1200	LG02489	1/22/2016	Lead	Not detected	Copper	Not detected
1201	LG02490	1/22/2016	Lead	Not detected	Copper	Not detected
1202	LG02496	1/22/2016	Lead	Not detected	Copper	Not detected
1203	LG02497	1/22/2016	Lead	Not detected	Copper	Not detected
1204	LG02498	1/22/2016	Lead	Not detected	Copper	Not detected
1205	LG02499	1/22/2016	Lead	Not detected	Copper	Not detected
1206	LG02504	1/22/2016	Lead	Not detected	Copper	60
1207	LG02508	1/22/2016	Lead	Not detected	Copper	Not detected
1208	LG02509	1/22/2016	Lead	Not detected	Copper	Not detected
1209	LG02510	1/22/2016	Lead	Not detected	Copper	Not detected
1210	LG02512	1/22/2016	Lead	Not detected	Copper	Not detected
1211	LG02514	1/22/2016	Lead	Not detected	Copper	Not detected
1212	LG02515	1/22/2016	Lead	Not detected	Copper	Not detected
1213	LG02517	1/22/2016	Lead	Not detected	Copper	90
1214	LG02522	1/22/2016	Lead	Not detected	Copper	60
1215	LG02523	1/22/2016	Lead	Not detected	Copper	Not detected
1216	LG02524	1/22/2016	Lead	Not detected	Copper	60
1217	LG02526	1/22/2016	Lead	Not detected	Copper	Not detected
1218	LG02528	1/22/2016	Lead	Not detected	Copper	Not detected

	G	H
1177	FLINT	48506
1178	FLINT	48507
1179	FLINT	48503
1180	FLINT	48532
1181	FLINT	48503-2812
1182	FLINT	48503
1183	FLINT	48507
1184	FLINT	48503
1185	FLINT	48507
1186	FLINT	48505
1187	FLINT	48505
1188	FLINT	48505
1189	FLINT	
1190	FLINT	48507
1191	FLINT	48505
1192	FLINT	48504
1193	FLINT	48504
1194	FLINT	48507
1195	FLINT	48504
1196	FLINT	48506-2665
1197	FLINT	48506
1198	FLINT	48507
1199	FLINT	48506
1200	FLINT	48503
1201		
1202	FLINT	
1203	FLINT	48504
1204	FLINT	48505
1205	FLINT	48505
1206	FLINT	48506
1207	FLINT	48503
1208	FLINT	48504
1209	FLINT	48506
1210	FLINT	48502
1211	FLINT	48505
1212	FLINT	48503
1213	FLINT	48506
1214	FLINT	48505
1215	FLINT	48506
1216	FLINT	48532
1217	FLINT	48506
1218	FLINT	48506

	A	B	C	D	E	F
1219	LG02529	1/22/2016	Lead	Not detected	Copper	Not detected
1220	LG02530	1/22/2016	Lead	Not detected	Copper	120
1221	LG02531	1/22/2016	Lead	Not detected	Copper	Not detected
1222	LG02532	1/22/2016	Lead	Not detected	Copper	Not detected
1223	LG02535	1/22/2016	Lead	Not detected	Copper	Not detected
1224	LG02536	1/22/2016	Lead	Not detected	Copper	Not detected
1225	LG02539	1/22/2016	Lead	Not detected	Copper	Not detected
1226	LG02540	1/22/2016	Lead	Not detected	Copper	60
1227	LG02541	1/22/2016	Lead	Not detected	Copper	70
1228	LG02542	1/22/2016	Lead	Not detected	Copper	80
1229	LG02545	1/22/2016	Lead	Not detected	Copper	80
1230	LG02548	1/22/2016	Lead	Not detected	Copper	90
1231	LG02549	1/22/2016	Lead	Not detected	Copper	Not detected
1232	LG02550	1/22/2016	Lead	Not detected	Copper	Not detected
1233	LG02551	1/22/2016	Lead	Not detected	Copper	Not detected
1234	LG02552	1/22/2016	Lead	Not detected	Copper	70
1235	LG02553	1/22/2016	Lead	Not detected	Copper	Not detected
1236	LG02555	1/22/2016	Lead	Not detected	Copper	Not detected
1237	LG02557	1/22/2016	Lead	Not detected	Copper	Not detected
1238	LG02558	1/22/2016	Lead	Not detected	Copper	60
1239	LG02562	1/22/2016	Lead	Not detected	Copper	Not detected
1240	LG02563	1/22/2016	Lead	Not detected	Copper	Not detected
1241	LG02567	1/22/2016	Lead	Not detected	Copper	Not detected
1242	LG02570	1/22/2016	Lead	Not detected	Copper	Not detected
1243	LG02571	1/22/2016	Lead	Not detected	Copper	50
1244	LG02573	1/22/2016	Lead	Not detected	Copper	Not detected
1245	LG02578	1/22/2016	Lead	Not detected	Copper	50
1246	LG02579	1/22/2016	Lead	Not detected	Copper	90
1247	LG02580	1/22/2016	Lead	Not detected	Copper	80
1248	LG02581	1/22/2016	Lead	Not detected	Copper	Not detected
1249	LG02585	1/22/2016	Lead	Not detected	Copper	180
1250	LG02586	1/22/2016	Lead	Not detected	Copper	Not detected
1251	LG02590	1/22/2016	Lead	Not detected	Copper	120
1252	LG02591	1/22/2016	Lead	Not detected	Copper	80
1253	LG02592	1/22/2016	Lead	Not detected	Copper	Not detected
1254	LG02593	1/22/2016	Lead	Not detected	Copper	50
1255	LG02596	1/22/2016	Lead	Not detected	Copper	Not detected
1256	LG02597	1/22/2016	Lead	Not detected	Copper	Not detected
1257	LG02598	1/22/2016	Lead	Not detected	Copper	Not detected
1258	LG02599	1/22/2016	Lead	Not detected	Copper	190
1259	LG02600	1/22/2016	Lead	Not detected	Copper	Not detected
1260	LG02601	1/22/2016	Lead	Not detected	Copper	Not detected

	G	H
1219	FLINT	48503
1220	FLINT	48505
1221	FLINT	48506
1222	FLINT	48506
1223	FLINT	48505
1224	FLINT	48507
1225	FLINT	48504
1226	FLINT	48505
1227	FLINT	48506-2680
1228	FLINT	48506
1229	FLINT	48506
1230	FLINT	48505
1231	FLINT	48506
1232	FLINT	48506
1233	FLINT	48505
1234	FLINT	48503
1235	FLINT	48506
1236	FLINT	48505
1237	FLINT	48504
1238	FLINT	48503
1239	FLINT	48506
1240	FLINT	48506
1241	FLINT	48506
1242	FLINT	48504
1243	FLINT	48506
1244	FLINT	48506
1245	FLINT	48504
1246	FLINT	48504
1247	FLINT	48503
1248	FLINT	48503
1249		
1250	FLINT	48504
1251	FLINT	48504
1252	FLINT	48507
1253	FLINT	48505
1254	FLINT	48507
1255		
1256	FLINT	48504
1257	FLINT	48532
1258	FLINT	48503
1259	FLINT	48505
1260	FLINT	48505

	A	B	C	D	E	F
1261	LG02602	1/22/2016	Lead	Not detected	Copper	Not detected
1262	LG02603	1/22/2016	Lead	Not detected	Copper	Not detected
1263	LG02605	1/22/2016	Lead	Not detected	Copper	Not detected
1264	LG02606	1/22/2016	Lead	Not detected	Copper	Not detected
1265	LG02607	1/22/2016	Lead	Not detected	Copper	Not detected
1266	LG02608	1/22/2016	Lead	Not detected	Copper	150
1267	LG02611	1/22/2016	Lead	Not detected	Copper	Not detected
1268	LG02613	1/22/2016	Lead	Not detected	Copper	Not detected
1269	LG02614	1/22/2016	Lead	Not detected	Copper	Not detected
1270	LG02615	1/22/2016	Lead	Not detected	Copper	Not detected
1271	LG02617	1/22/2016	Lead	Not detected	Copper	60
1272	LG02618	1/22/2016	Lead	Not detected	Copper	Not detected
1273	LG02619	1/22/2016	Lead	Not detected	Copper	Not detected
1274	LG02621	1/22/2016	Lead	Not detected	Copper	Not detected
1275	LG02623	1/22/2016	Lead	Not detected	Copper	Not detected
1276	LG02624	1/22/2016	Lead	Not detected	Copper	Not detected
1277	LG02625	1/22/2016	Lead	Not detected	Copper	Not detected
1278	LG02626	1/22/2016	Lead	Not detected	Copper	Not detected
1279	LG02629	1/22/2016	Lead	Not detected	Copper	Not detected
1280	LG02631	1/22/2016	Lead	Not detected	Copper	Not detected
1281	LG02632	1/22/2016	Lead	Not detected	Copper	Not detected
1282	LG02633	1/22/2016	Lead	Not detected	Copper	Not detected
1283	LG02635	1/22/2016	Lead	Not detected	Copper	Not detected
1284	LG02636	1/22/2016	Lead	Not detected	Copper	Not detected
1285	LG02637	1/22/2016	Lead	Not detected	Copper	50
1286	LG02639	1/22/2016	Lead	Not detected	Copper	Not detected
1287	LG02668	1/23/2016	Lead	Not detected	Copper	Not detected
1288	LG02669	1/23/2016	Lead	Not detected	Copper	190
1289	LG02671	1/23/2016	Lead	Not detected	Copper	Not detected
1290	LG02672	1/23/2016	Lead	Not detected	Copper	Not detected
1291	LG02673	1/23/2016	Lead	Not detected	Copper	Not detected
1292	LG02674	1/23/2016	Lead	Not detected	Copper	Not detected
1293	LG02679	1/23/2016	Lead	Not detected	Copper	Not detected
1294	LG02680	1/23/2016	Lead	Not detected	Copper	Not detected
1295	LG02684	1/23/2016	Lead	Not detected	Copper	110
1296	LG02685	1/23/2016	Lead	Not detected	Copper	Not detected
1297	LG02686	1/23/2016	Lead	Not detected	Copper	Not detected
1298	LG02688	1/23/2016	Lead	Not detected	Copper	Not detected
1299	LG02690	1/23/2016	Lead	Not detected	Copper	Not detected
1300	LG02691	1/23/2016	Lead	Not detected	Copper	Not detected
1301	LG02692	1/23/2016	Lead	Not detected	Copper	260
1302	LG02694	1/23/2016	Lead	Not detected	Copper	70

	G	H
1261	FLINT	48505
1262	FLINT	48504
1263	FLINT	48505
1264	FLINT	48505
1265	FLINT	48504
1266	FLINT	48504
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1268	FLINT	48505
1269	FLINT	48505
1270	FLINT	48504
1271	FLINT	48504
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1286	FLINT	48505
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1291	FLINT	48503
1292	FLINT	48505
1293	FLINT	48506
1294	FLINT	48506
1295	FLINT	48504
1296	FLINT	48532
1297	FLINT	48505
1298	FLINT	48504
1299	FLINT	48503
1300	FLINT	48505
1301	FLINT	48505
1302	FLINT	48503

	A	B	C	D	E	F
1303	LG02695	1/23/2016	Lead	Not detected	Copper	Not detected
1304	LG02697	1/23/2016	Lead	Not detected	Copper	Not detected
1305	LG02698	1/23/2016	Lead	Not detected	Copper	Not detected
1306	LG02700	1/23/2016	Lead	Not detected	Copper	50
1307	LG02701	1/23/2016	Lead	Not detected	Copper	Not detected
1308	LG02702	1/23/2016	Lead	Not detected	Copper	110
1309	LG02703	1/23/2016	Lead	Not detected	Copper	Not detected
1310	LG02706	1/23/2016	Lead	Not detected	Copper	Not detected
1311	LG02709	1/23/2016	Lead	Not detected	Copper	Not detected
1312	LG02710	1/23/2016	Lead	Not detected	Copper	Not detected
1313	LG02711	1/23/2016	Lead	Not detected	Copper	Not detected
1314	LG02713	1/23/2016	Lead	Not detected	Copper	Not detected
1315	LG02714	1/23/2016	Lead	Not detected	Copper	Not detected
1316	LG02715	1/23/2016	Lead	Not detected	Copper	Not detected
1317	LG02720	1/23/2016	Lead	Not detected	Copper	Not detected
1318	LG02721	1/23/2016	Lead	Not detected	Copper	Not detected
1319	LG02722	1/23/2016	Lead	Not detected	Copper	Not detected
1320	LG02723	1/23/2016	Lead	Not detected	Copper	Not detected
1321	LG02725	1/23/2016	Lead	Not detected	Copper	70
1322	LG02726	1/23/2016	Lead	Not detected	Copper	240
1323	LG02727	1/23/2016	Lead	Not detected	Copper	Not detected
1324	LG02730	1/23/2016	Lead	Not detected	Copper	Not detected
1325	LG02731	1/23/2016	Lead	Not detected	Copper	Not detected
1326	LG02732	1/23/2016	Lead	Not detected	Copper	Not detected
1327	LG02735	1/23/2016	Lead	Not detected	Copper	Not detected
1328	LG02737	1/23/2016	Lead	Not detected	Copper	Not detected
1329	LG02738	1/23/2016	Lead	Not detected	Copper	Not detected
1330	LG02739	1/23/2016	Lead	Not detected	Copper	Not detected
1331	LG02741	1/23/2016	Lead	Not detected	Copper	Not detected
1332	LG02742	1/23/2016	Lead	Not detected	Copper	Not detected
1333	LG02744	1/23/2016	Lead	Not detected	Copper	Not detected
1334	LG02745	1/23/2016	Lead	Not detected	Copper	Not detected
1335	LG02746	1/23/2016	Lead	Not detected	Copper	Not detected
1336	LG02747	1/23/2016	Lead	Not detected	Copper	Not detected
1337	LG02748	1/23/2016	Lead	Not detected	Copper	70
1338	LG02750	1/23/2016	Lead	Not detected	Copper	Not detected
1339	LG02751	1/23/2016	Lead	Not detected	Copper	Not detected
1340	LG02753	1/23/2016	Lead	Not detected	Copper	Not detected
1341	LG02754	1/23/2016	Lead	Not detected	Copper	Not detected
1342	LG02755	1/23/2016	Lead	Not detected	Copper	Not detected
1343	LG02756	1/23/2016	Lead	Not detected	Copper	Not detected
1344	LG02757	1/23/2016	Lead	Not detected	Copper	Not detected

	G	H
1303	FLINT	48503
1304	FLINT	48506
1305	FLINT	48506
1306	FLINT	48504
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1338	FLINT	48504
1339	FLINT	48505
1340	FLINT	48505
1341	FLINT	48504
1342	FLINT	48504
1343	FLINT	48505
1344	FLINT	48505

	A	B	C	D	E	F
1345	LG02758	1/23/2016	Lead	Not detected	Copper	Not detected
1346	LG02761	1/23/2016	Lead	Not detected	Copper	100
1347	LG02762	1/23/2016	Lead	Not detected	Copper	Not detected
1348	LG02763	1/23/2016	Lead	Not detected	Copper	Not detected
1349	LG02765	1/23/2016	Lead	Not detected	Copper	290
1350	LG02766	1/23/2016	Lead	Not detected	Copper	60
1351	LG02767	1/23/2016	Lead	Not detected	Copper	Not detected
1352	LG02771	1/23/2016	Lead	Not detected	Copper	50
1353	LG02772	1/23/2016	Lead	Not detected	Copper	Not detected
1354	LG02774	1/23/2016	Lead	Not detected	Copper	Not detected
1355	LG02781	1/23/2016	Lead	Not detected	Copper	80
1356	LG02784	1/23/2016	Lead	Not detected	Copper	110
1357	LG02785	1/23/2016	Lead	Not detected	Copper	90
1358	LG02786	1/23/2016	Lead	Not detected	Copper	Not detected
1359	LG02787	1/23/2016	Lead	Not detected	Copper	Not detected
1360	LG02788	1/23/2016	Lead	Not detected	Copper	Not detected
1361	LG02790	1/23/2016	Lead	Not detected	Copper	130
1362	LG02791	1/23/2016	Lead	Not detected	Copper	Not detected
1363	LG02793	1/23/2016	Lead	Not detected	Copper	Not detected
1364	LG02794	1/23/2016	Lead	Not detected	Copper	Not detected
1365	LG02795	1/23/2016	Lead	Not detected	Copper	120
1366	LG02798	1/23/2016	Lead	Not detected	Copper	Not detected
1367	LG02799	1/23/2016	Lead	Not detected	Copper	Not detected
1368	LG02800	1/23/2016	Lead	Not detected	Copper	Not detected
1369	LG02801	1/23/2016	Lead	Not detected	Copper	Not detected
1370	LG02805	1/23/2016	Lead	Not detected	Copper	Not detected
1371	LG02806	1/23/2016	Lead	Not detected	Copper	Not detected
1372	LG02808	1/23/2016	Lead	Not detected	Copper	70
1373	LG02809	1/23/2016	Lead	Not detected	Copper	Not detected
1374	LG02810	1/23/2016	Lead	Not detected	Copper	Not detected
1375	LG02811	1/23/2016	Lead	Not detected	Copper	Not detected
1376	LG02812	1/23/2016	Lead	Not detected	Copper	100
1377	LG02814	1/23/2016	Lead	Not detected	Copper	Not detected
1378	LG02821	1/23/2016	Lead	Not detected	Copper	400
1379	LG02822	1/23/2016	Lead	Not detected	Copper	Not detected
1380	LG02825	1/23/2016	Lead	Not detected	Copper	460
1381	LG02827	1/23/2016	Lead	Not detected	Copper	Not detected
1382	LG02828	1/23/2016	Lead	Not detected	Copper	70
1383	LG02829	1/23/2016	Lead	Not detected	Copper	Not detected
1384	LG02833	1/23/2016	Lead	Not detected	Copper	Not detected
1385	LG02834	1/23/2016	Lead	Not detected	Copper	Not detected
1386	LG02835	1/23/2016	Lead	Not detected	Copper	Not detected

	G	H
1345	FLINT	48505
1346	FLINT	48504
1347	FLINT	48504
1348	FLINT	48504
1349	FLINT	48506
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1352	FLINT	48532
1353	FLINT	48503
1354	FLINT	48503
1355	FLINT	48504
1356	FLINT	48506
1357	FLINT	48507
1358	FLINT	48532
1359	FLINT	48506
1360	FLINT	48506
1361	FLINT	48506
1362	FLINT	48507
1363	BURTON	48519
1364	FLINT	48507
1365	FLINT	48505
1366	FLINT	48507
1367	FLINT	48504
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1369	FLINT	48506
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1380	FLINT	48506
1381	FLINT	48507
1382	FLINT	48507
1383	FLINT	48507
1384	FLINT	48507
1385	FLINT	48503
1386	FLINT	48507

	A	B	C	D	E	F
1387	LG02837	1/23/2016	Lead	Not detected	Copper	Not detected
1388	LG02838	1/23/2016	Lead	Not detected	Copper	130
1389	LG02839	1/23/2016	Lead	Not detected	Copper	Not detected
1390	LG02840	1/23/2016	Lead	Not detected	Copper	Not detected
1391	LG02843	1/23/2016	Lead	Not detected	Copper	220
1392	LG02845	1/23/2016	Lead	Not detected	Copper	Not detected
1393	LG02846	1/23/2016	Lead	Not detected	Copper	Not detected
1394	LG02847	1/23/2016	Lead	Not detected	Copper	Not detected
1395	LG02853	1/23/2016	Lead	Not detected	Copper	Not detected
1396	LG02855	1/23/2016	Lead	Not detected	Copper	Not detected
1397	LG02856	1/23/2016	Lead	Not detected	Copper	Not detected
1398	LG02859	1/23/2016	Lead	Not detected	Copper	Not detected
1399	LG02862	1/23/2016	Lead	Not detected	Copper	Not detected
1400	LG02866	1/23/2016	Lead	Not detected	Copper	Not detected
1401	LG02870	1/23/2016	Lead	Not detected	Copper	Not detected
1402	LG02871	1/23/2016	Lead	Not detected	Copper	Not detected
1403	LG02872	1/23/2016	Lead	Not detected	Copper	80
1404	LG02873	1/23/2016	Lead	Not detected	Copper	420
1405	LG02876	1/23/2016	Lead	Not detected	Copper	100
1406	LG02880	1/23/2016	Lead	Not detected	Copper	Not detected
1407	LG02881	1/23/2016	Lead	Not detected	Copper	Not detected
1408	LG02882	1/23/2016	Lead	Not detected	Copper	Not detected
1409	LG02883	1/23/2016	Lead	Not detected	Copper	Not detected
1410	LG02884	1/23/2016	Lead	Not detected	Copper	Not detected
1411	LG02886	1/23/2016	Lead	Not detected	Copper	Not detected
1412	LG02888	1/23/2016	Lead	Not detected	Copper	80
1413	LG02890	1/23/2016	Lead	Not detected	Copper	70
1414	LG02891	1/23/2016	Lead	Not detected	Copper	610
1415	LG02895	1/23/2016	Lead	Not detected	Copper	Not detected
1416	LG02896	1/23/2016	Lead	Not detected	Copper	50
1417	LG02897	1/23/2016	Lead	Not detected	Copper	80
1418	LG02899	1/23/2016	Lead	Not detected	Copper	Not detected
1419	LG02902	1/23/2016	Lead	Not detected	Copper	Not detected
1420	LG02903	1/23/2016	Lead	Not detected	Copper	Not detected
1421	LG02904	1/23/2016	Lead	Not detected	Copper	Not detected
1422	LG02907	1/23/2016	Lead	Not detected	Copper	120
1423	LG02908	1/23/2016	Lead	Not detected	Copper	Not detected
1424	LG02909	1/23/2016	Lead	Not detected	Copper	Not detected
1425	LG02911	1/23/2016	Lead	Not detected	Copper	Not detected
1426	LG02912	1/23/2016	Lead	Not detected	Copper	120
1427	LG02916	1/23/2016	Lead	Not detected	Copper	Not detected
1428	LG02921	1/23/2016	Lead	Not detected	Copper	120

	G	H
1387	FLINT	48505
1388	FLINT	48503
1389	FLINT	48506
1390	FLINT	48506
1391	FLINT	48507
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1394	FLINT	48507
1395	FLINT	48506
1396	FLINT	48507
1397	FLINT	48507
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1404	FLINT	48507
1405	FLINT	48507
1406	FLINT	48507
1407	FLINT	48507
1408	FLINT	48507
1409	FLINT	
1410	FLINT	
1411	FLINT	48507
1412	FLINT	48507
1413	FLINT	48507
1414	FLINT	48507
1415	FLINT	48503
1416	FLINT	48503
1417	FLINT	48507
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1422	FLINT	48505
1423	FLINT	48507
1424	FLINT	48507
1425	FLINT	48507
1426	FLINT	48507
1427	FLINT	48507
1428	FLINT	48503

	A	B	C	D	E	F
1429	LG02927	1/23/2016	Lead	Not detected	Copper	Not detected
1430	LG02928	1/23/2016	Lead	Not detected	Copper	Not detected
1431	LG02930	1/23/2016	Lead	Not detected	Copper	Not detected
1432	LG02931	1/23/2016	Lead	Not detected	Copper	60
1433	LG02932	1/23/2016	Lead	Not detected	Copper	Not detected
1434	LG02933	1/23/2016	Lead	Not detected	Copper	130
1435	LG02935	1/23/2016	Lead	Not detected	Copper	Not detected
1436	LG02937	1/23/2016	Lead	Not detected	Copper	130
1437	LG02940	1/23/2016	Lead	Not detected	Copper	Not detected
1438	LG02942	1/23/2016	Lead	Not detected	Copper	Not detected
1439	LG02944	1/23/2016	Lead	Not detected	Copper	Not detected
1440	LG02945	1/23/2016	Lead	Not detected	Copper	Not detected
1441	LG02946	1/23/2016	Lead	Not detected	Copper	Not detected
1442	LG02947	1/23/2016	Lead	Not detected	Copper	100
1443	LG02948	1/23/2016	Lead	Not detected	Copper	Not detected
1444	LG02949	1/23/2016	Lead	Not detected	Copper	Not detected
1445	LG02952	1/23/2016	Lead	Not detected	Copper	Not detected
1446	LG02954	1/23/2016	Lead	Not detected	Copper	Not detected
1447	LG02956	1/23/2016	Lead	Not detected	Copper	Not detected
1448	LG02958	1/23/2016	Lead	Not detected	Copper	110
1449	LG02959	1/23/2016	Lead	Not detected	Copper	Not detected
1450	LG02960	1/23/2016	Lead	Not detected	Copper	Not detected
1451	LG02961	1/23/2016	Lead	Not detected	Copper	Not detected
1452	LG02962	1/23/2016	Lead	Not detected	Copper	220
1453	LG02963	1/23/2016	Lead	Not detected	Copper	Not detected
1454	LG02966	1/23/2016	Lead	Not detected	Copper	Not detected
1455	LG02968	1/23/2016	Lead	Not detected	Copper	Not detected
1456	LG02969	1/23/2016	Lead	Not detected	Copper	Not detected
1457	LG02971	1/23/2016	Lead	Not detected	Copper	Not detected
1458	LG02973	1/23/2016	Lead	Not detected	Copper	Not detected
1459	LG02975	1/24/2016	Lead	Not detected	Copper	Not detected
1460	LG02977	1/24/2016	Lead	Not detected	Copper	Not detected
1461	LG02979	1/24/2016	Lead	Not detected	Copper	Not detected
1462	LG02980	1/24/2016	Lead	Not detected	Copper	Not detected
1463	LG02981	1/24/2016	Lead	Not detected	Copper	260
1464	LG02982	1/24/2016	Lead	Not detected	Copper	Not detected
1465	LG02984	1/24/2016	Lead	Not detected	Copper	Not detected
1466	LG02985	1/24/2016	Lead	Not detected	Copper	Not detected
1467	LG02987	1/24/2016	Lead	Not detected	Copper	Not detected
1468	LG02988	1/24/2016	Lead	Not detected	Copper	Not detected
1469	LG02990	1/24/2016	Lead	Not detected	Copper	Not detected
1470	LG02991	1/24/2016	Lead	Not detected	Copper	70

	G	H
1429	FLINT	48503
1430	FLINT	48503
1431	FLINT	48503
1432	FLINT	48503
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1435	FLINT	48505
1436	FLINT	48532
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1438	FLINT	48503
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1440	FLINT	48503
1441	FLINT	48507
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1443	FLINT	48504
1444	FLINT	48503
1445	FLINT	48503
1446	FLINT	48504
1447	FLINT	48506
1448	FLINT	48507
1449	FLINT	48529
1450	BURTON	48529
1451	FLINT	48503
1452	FLINT	48507
1453	FLINT	48506
1454	FLINT	48503
1455	BURTON	48529
1456	FLINT	48506
1457	FLINT	48503
1458	FLINT	48506
1459	FLINT	48506
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1461	FLINT	48505
1462	FLINT	48504
1463	FLINT	48505
1464	FLINT	48505
1465	FLINT	48505
1466	FLINT	48503
1467	FLINT	48504
1468	FLINT	48504
1469	BURTON	48509
1470	FLINT	48503

	A	B	C	D	E	F
1471	LG02992	1/24/2016	Lead	Not detected	Copper	Not detected
1472	LG02993	1/24/2016	Lead	Not detected	Copper	Not detected
1473	LG02994	1/24/2016	Lead	Not detected	Copper	50
1474	LG02995	1/24/2016	Lead	Not detected	Copper	Not detected
1475	LG02996	1/24/2016	Lead	Not detected	Copper	Not detected
1476	LG03000	1/24/2016	Lead	Not detected	Copper	Not detected
1477	LG03001	1/24/2016	Lead	Not detected	Copper	Not detected
1478	LG03002	1/24/2016	Lead	Not detected	Copper	Not detected
1479	LG03004	1/24/2016	Lead	Not detected	Copper	Not detected
1480	LG03007	1/24/2016	Lead	Not detected	Copper	Not detected
1481	LG03010	1/24/2016	Lead	Not detected	Copper	110
1482	LG03011	1/24/2016	Lead	Not detected	Copper	140
1483	LG03013	1/24/2016	Lead	Not detected	Copper	Not detected
1484	LG03017	1/24/2016	Lead	Not detected	Copper	Not detected
1485	LG03018	1/24/2016	Lead	Not detected	Copper	Not detected
1486	LG03019	1/24/2016	Lead	Not detected	Copper	100
1487	LG03028	1/24/2016	Lead	Not detected	Copper	Not detected
1488	LG03030	1/24/2016	Lead	Not detected	Copper	90
1489	LG03033	1/24/2016	Lead	Not detected	Copper	Not detected
1490	LG03034	1/24/2016	Lead	Not detected	Copper	Not detected
1491	LG03035	1/24/2016	Lead	Not detected	Copper	Not detected
1492	LG03037	1/24/2016	Lead	Not detected	Copper	100
1493	LG03039	1/24/2016	Lead	Not detected	Copper	Not detected
1494	LG03044	1/24/2016	Lead	Not detected	Copper	100
1495	LG03045	1/24/2016	Lead	Not detected	Copper	240
1496	LG03046	1/24/2016	Lead	Not detected	Copper	Not detected
1497	LG03047	1/24/2016	Lead	Not detected	Copper	Not detected
1498	LG03050	1/24/2016	Lead	Not detected	Copper	60
1499	LG03051	1/24/2016	Lead	Not detected	Copper	Not detected
1500	LG03052	1/24/2016	Lead	Not detected	Copper	330
1501	LG03054	1/24/2016	Lead	Not detected	Copper	Not detected
1502	LG03055	1/24/2016	Lead	Not detected	Copper	250
1503	LG03056	1/24/2016	Lead	Not detected	Copper	310
1504	LG03057	1/24/2016	Lead	Not detected	Copper	Not detected
1505	LG03058	1/24/2016	Lead	Not detected	Copper	90
1506	LG03059	1/24/2016	Lead	Not detected	Copper	90
1507	LG03062	1/24/2016	Lead	Not detected	Copper	Not detected
1508	LG03063	1/24/2016	Lead	Not detected	Copper	80
1509	LG03064	1/24/2016	Lead	Not detected	Copper	130
1510	LG03065	1/24/2016	Lead	Not detected	Copper	Not detected
1511	LG03068	1/24/2016	Lead	Not detected	Copper	Not detected
1512	LG03069	1/24/2016	Lead	Not detected	Copper	80

	G	H
1471	FLINT	48506
1472	FLINT	48503
1473	FLINT	48503
1474	FLINT	48505
1475	FLINT	48507
1476	FLINT	48505
1477	FLINT	48504
1478	FLINT	48503
1479	FLINT	48532
1480	FLINT	48503
1481	FLINT	48503
1482	FLINT	48504
1483	FLINT	48504
1484	FLINT	48506
1485	FLINT	48503
1486	FLINT	48503
1487	FLINT	48506
1488	FLINT	48507
1489	FLINT	
1490	FLINT	48506
1491	FLINT	48507
1492	FLINT	48507
1493	FLINT	48507
1494	FLINT	48503
1495	FLINT	48503
1496	FLINT	48507
1497	FLINT	
1498	FLINT	48505
1499	FLINT	48506
1500		
1501	FLINT	48505
1502	FLINT	48503
1503	FLINT	48503
1504	FLINT	48503
1505	FLINT	48503
1506	FLINT	48503
1507	FLINT	48503
1508	FLINT	48503
1509	FLINT	48503
1510	FLINT	48503
1511	FLINT	48503
1512	FLINT	48505

	A	B	C	D	E	F
1513	LG03071	1/24/2016	Lead	Not detected	Copper	70
1514	LG03072	1/24/2016	Lead	Not detected	Copper	Not detected
1515	LG03074	1/24/2016	Lead	Not detected	Copper	Not detected
1516	LG03077	1/24/2016	Lead	Not detected	Copper	Not detected
1517	LG03078	1/24/2016	Lead	Not detected	Copper	100
1518	LG03080	1/24/2016	Lead	Not detected	Copper	Not detected
1519	LG03082	1/24/2016	Lead	Not detected	Copper	Not detected
1520	LG03088	1/24/2016	Lead	Not detected	Copper	100
1521	LG03091	1/24/2016	Lead	Not detected	Copper	Not detected
1522	LG03093	1/24/2016	Lead	Not detected	Copper	Not detected
1523	LG03094	1/24/2016	Lead	Not detected	Copper	Not detected
1524	LG03095	1/24/2016	Lead	Not detected	Copper	Not detected
1525	LG03098	1/24/2016	Lead	Not detected	Copper	Not detected
1526	LG03099	1/24/2016	Lead	Not detected	Copper	60
1527	LG03100	1/24/2016	Lead	Not detected	Copper	Not detected
1528	LG03103	1/24/2016	Lead	Not detected	Copper	150
1529	LG03104	1/24/2016	Lead	Not detected	Copper	300
1530	LG03105	1/24/2016	Lead	Not detected	Copper	Not detected
1531	LG03107	1/24/2016	Lead	Not detected	Copper	Not detected
1532	LG03108	1/24/2016	Lead	Not detected	Copper	Not detected
1533	LG03109	1/24/2016	Lead	Not detected	Copper	Not detected
1534	LG03110	1/24/2016	Lead	Not detected	Copper	Not detected
1535	LG03112	1/24/2016	Lead	Not detected	Copper	Not detected
1536	LG03114	1/24/2016	Lead	Not detected	Copper	Not detected
1537	LG03117	1/24/2016	Lead	Not detected	Copper	50
1538	LG03118	1/24/2016	Lead	Not detected	Copper	Not detected
1539	LG03123	1/24/2016	Lead	Not detected	Copper	Not detected
1540	LG03124	1/24/2016	Lead	Not detected	Copper	130
1541	LG03126	1/24/2016	Lead	Not detected	Copper	150
1542	LG03127	1/24/2016	Lead	Not detected	Copper	60
1543	LG03130	1/24/2016	Lead	Not detected	Copper	150
1544	LG03132	1/24/2016	Lead	Not detected	Copper	Not detected
1545	LG03134	1/24/2016	Lead	Not detected	Copper	Not detected
1546	LG03135	1/24/2016	Lead	Not detected	Copper	110
1547	LG03136	1/24/2016	Lead	Not detected	Copper	Not detected
1548	LG03137	1/24/2016	Lead	Not detected	Copper	Not detected
1549	LG03141	1/24/2016	Lead	Not detected	Copper	Not detected
1550	LG03142	1/24/2016	Lead	Not detected	Copper	Not detected
1551	LG03143	1/24/2016	Lead	Not detected	Copper	210
1552	LG03144	1/24/2016	Lead	Not detected	Copper	Not detected
1553	LG03145	1/24/2016	Lead	Not detected	Copper	310
1554	LG03146	1/24/2016	Lead	Not detected	Copper	320

	G	H
1513	FLINT	48505
1514	FLINT	48504
1515	FLINT	48503
1516	FLINT	48507
1517		
1518	FLINT	48503
1519	FLINT	48506
1520	FLINT	48503
1521	FLINT	48507
1522	FLINT	48507
1523	FLINT	48505
1524	FLINT	48507
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1535	FLINT	48503
1536	FLINT	48505
1537	FLINT	48507
1538	FLINT	48507
1539	FLINT	48503
1540	FLINT	
1541	FLINT	48507
1542	FLINT	48507-2823
1543	FLINT	48503
1544	FLINT	
1545	FLINT	48505
1546	FLINT	48506
1547	FLINT	48506
1548	FLINT	48506
1549		
1550	FLINT	
1551	FLINT	48503
1552	FLINT	48506
1553	FLINT	48503
1554	FLINT	48503

	A	B	C	D	E	F
1555	LG03149	1/24/2016	Lead	Not detected	Copper	Not detected
1556	LG03151	1/24/2016	Lead	Not detected	Copper	340
1557	LG03152	1/24/2016	Lead	Not detected	Copper	60
1558	LG03153	1/24/2016	Lead	Not detected	Copper	Not detected
1559	LG03156	1/24/2016	Lead	Not detected	Copper	60
1560	LG03157	1/24/2016	Lead	Not detected	Copper	90
1561	LG03162	1/24/2016	Lead	Not detected	Copper	280
1562	LG03165	1/24/2016	Lead	Not detected	Copper	320
1563	LG03166	1/24/2016	Lead	Not detected	Copper	80
1564	LG03437	1/25/2016	Lead	Not detected	Copper	Not detected
1565	LG03438	1/25/2016	Lead	Not detected	Copper	Not detected
1566	LG03439	1/25/2016	Lead	Not detected	Copper	Not detected
1567	LG03440	1/25/2016	Lead	Not detected	Copper	Not detected
1568	LG03441	1/25/2016	Lead	Not detected	Copper	Not detected
1569	LG03443	1/25/2016	Lead	Not detected	Copper	60
1570	LG03444	1/25/2016	Lead	Not detected	Copper	Not detected
1571	LG03445	1/25/2016	Lead	Not detected	Copper	90
1572	LG03446	1/25/2016	Lead	Not detected	Copper	Not detected
1573	LG03448	1/25/2016	Lead	Not detected	Copper	Not detected
1574	LG03449	1/25/2016	Lead	Not detected	Copper	Not detected
1575	LG03450	1/25/2016	Lead	Not detected	Copper	Not detected
1576	LG03451	1/25/2016	Lead	Not detected	Copper	Not detected
1577	LG03453	1/25/2016	Lead	Not detected	Copper	70
1578	LG03454	1/25/2016	Lead	Not detected	Copper	Not detected
1579	LG03456	1/25/2016	Lead	Not detected	Copper	Not detected
1580	LG03457	1/25/2016	Lead	Not detected	Copper	Not detected
1581	LG03462	1/25/2016	Lead	Not detected	Copper	Not detected
1582	LG03464	1/25/2016	Lead	Not detected	Copper	50
1583	LG03466	1/25/2016	Lead	Not detected	Copper	80
1584	LG03467	1/25/2016	Lead	Not detected	Copper	Not detected
1585	LG03471	1/25/2016	Lead	Not detected	Copper	Not detected
1586	LG03473	1/25/2016	Lead	Not detected	Copper	70
1587	LG03474	1/25/2016	Lead	Not detected	Copper	Not detected
1588	LG03477	1/25/2016	Lead	Not detected	Copper	90
1589	LG03481	1/25/2016	Lead	Not detected	Copper	280
1590	LG03482	1/25/2016	Lead	Not detected	Copper	Not detected
1591	LG03483	1/25/2016	Lead	Not detected	Copper	90
1592	LG03486	1/25/2016	Lead	Not detected	Copper	Not detected
1593	LG03487	1/25/2016	Lead	Not detected	Copper	Not detected
1594	LG03489	1/25/2016	Lead	Not detected	Copper	90
1595	LG03490	1/25/2016	Lead	Not detected	Copper	70
1596	LG03493	1/25/2016	Lead	Not detected	Copper	70

	G	H
1555	FLINT	48507
1556	FLINT	48503
1557	FLINT	48505
1558	FLINT	48505
1559	FLINT	48503
1560	FLINT	48504
1561	FLINT	48503
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1572	FLINT	48506
1573	FLINT	48506
1574	FLINT	48506
1575	FLINT	48506
1576	FLINT	48506
1577	FLINT	
1578	FLINT	48505
1579	FLINT	48505
1580	FLINT	
1581	FLINT	48507
1582	FLINT	48507
1583	FLINT	
1584	FLINT	48507
1585	FLINT	48507
1586		
1587	FLINT	48507
1588	FLINT	48507
1589	BURTON	48529
1590	BURTON	48529
1591	FLINT	48507
1592	FLINT	48507
1593	FLINT	48507
1594	FLINT	48507
1595	FLINT	48507
1596	FLINT	48507

	A	B	C	D	E	F
1597	LG03496	1/25/2016	Lead	Not detected	Copper	90
1598	LG03498	1/25/2016	Lead	Not detected	Copper	Not detected
1599	LG03502	1/25/2016	Lead	Not detected	Copper	Not detected
1600	LG03503	1/25/2016	Lead	Not detected	Copper	Not detected
1601	LG03505	1/25/2016	Lead	Not detected	Copper	Not detected
1602	LG03506	1/25/2016	Lead	Not detected	Copper	Not detected
1603	LG03507	1/25/2016	Lead	Not detected	Copper	70
1604	LG03511	1/25/2016	Lead	Not detected	Copper	60
1605	LG03513	1/25/2016	Lead	Not detected	Copper	Not detected
1606	LG03515	1/25/2016	Lead	Not detected	Copper	280
1607	LG03516	1/25/2016	Lead	Not detected	Copper	Not detected
1608	LG03517	1/25/2016	Lead	Not detected	Copper	Not detected
1609	LG03518	1/25/2016	Lead	Not detected	Copper	Not detected
1610	LG03519	1/25/2016	Lead	Not detected	Copper	Not detected
1611	LG03521	1/25/2016	Lead	Not detected	Copper	270
1612	LG03523	1/25/2016	Lead	Not detected	Copper	Not detected
1613	LG03525	1/25/2016	Lead	Not detected	Copper	Not detected
1614	LG03526	1/25/2016	Lead	Not detected	Copper	60
1615	LG03528	1/25/2016	Lead	Not detected	Copper	Not detected
1616	LG03529	1/25/2016	Lead	Not detected	Copper	Not detected
1617	LG03530	1/25/2016	Lead	Not detected	Copper	Not detected
1618	LG03532	1/25/2016	Lead	Not detected	Copper	Not detected
1619	LG03535	1/25/2016	Lead	Not detected	Copper	Not detected
1620	LG03538	1/25/2016	Lead	Not detected	Copper	110
1621	LG03540	1/25/2016	Lead	Not detected	Copper	130
1622	LG03541	1/25/2016	Lead	Not detected	Copper	Not detected
1623	LG03542	1/25/2016	Lead	Not detected	Copper	Not detected
1624	LG03543	1/25/2016	Lead	Not detected	Copper	Not detected
1625	LG03545	1/25/2016	Lead	Not detected	Copper	Not detected
1626	LG03547	1/25/2016	Lead	Not detected	Copper	120
1627	LG03549	1/25/2016	Lead	Not detected	Copper	Not detected
1628	LG03551	1/25/2016	Lead	Not detected	Copper	Not detected
1629	LG03554	1/25/2016	Lead	Not detected	Copper	Not detected
1630	LG03555	1/25/2016	Lead	Not detected	Copper	70
1631	LG03556	1/25/2016	Lead	Not detected	Copper	90
1632	LG03559	1/25/2016	Lead	Not detected	Copper	70
1633	LG03564	1/25/2016	Lead	Not detected	Copper	Not detected
1634	LG03565	1/25/2016	Lead	Not detected	Copper	60
1635	LG03570	1/25/2016	Lead	Not detected	Copper	700
1636	LG03571	1/25/2016	Lead	Not detected	Copper	Not detected
1637	LG03573	1/25/2016	Lead	Not detected	Copper	Not detected
1638	LG03575	1/25/2016	Lead	Not detected	Copper	Not detected

	G	H
1597	FLINT	48507
1598	FLINT	48506
1599	FLINT	
1600	FLINT	48503
1601	FLINT	48506
1602	FLINT	48505
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1606	FLINT	48507
1607	FLINT	48507
1608	FLINT	48507
1609	FLINT	48504
1610	FLINT	48507
1611	FLINT	
1612	FLINT	48507
1613	FLINT	48503
1614	FLINT	48504
1615	FLINT	48504
1616	FLINT	48507
1617	FLINT	48507
1618	FLINT	48507
1619	FLINT	48507
1620	FLINT	48532
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1627	FLINT	48503
1628	FLINT	48507
1629	FLINT	48532
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1631	FLINT	48507
1632	FLINT	48503
1633	FLINT	48503
1634	FLINT	48506
1635	FLINT	48505
1636	FLINT	48502
1637	FLINT	48504
1638	FLINT	48503

	A	B	C	D	E	F
1639	LG03578	1/25/2016	Lead	Not detected	Copper	Not detected
1640	LG03579	1/25/2016	Lead	Not detected	Copper	Not detected
1641	LG03585	1/25/2016	Lead	Not detected	Copper	150
1642	LG03587	1/25/2016	Lead	Not detected	Copper	Not detected
1643	LG03588	1/25/2016	Lead	Not detected	Copper	Not detected
1644	LG03590	1/25/2016	Lead	Not detected	Copper	Not detected
1645	LG03592	1/25/2016	Lead	Not detected	Copper	150
1646	LG03593	1/25/2016	Lead	Not detected	Copper	Not detected
1647	LG03594	1/25/2016	Lead	Not detected	Copper	Not detected
1648	LG03595	1/25/2016	Lead	Not detected	Copper	Not detected
1649	LG03596	1/25/2016	Lead	Not detected	Copper	90
1650	LG03600	1/25/2016	Lead	Not detected	Copper	60
1651	LG03601	1/25/2016	Lead	Not detected	Copper	70
1652	LG03602	1/25/2016	Lead	Not detected	Copper	Not detected
1653	LG03606	1/25/2016	Lead	Not detected	Copper	60
1654	LG03608	1/25/2016	Lead	Not detected	Copper	Not detected
1655	LG03610	1/25/2016	Lead	Not detected	Copper	180
1656	LG03611	1/25/2016	Lead	Not detected	Copper	110
1657	LG03612	1/25/2016	Lead	Not detected	Copper	210
1658	LG03613	1/25/2016	Lead	Not detected	Copper	220
1659	LG03617	1/25/2016	Lead	Not detected	Copper	Not detected
1660	LG03618	1/25/2016	Lead	Not detected	Copper	Not detected
1661	LG03619	1/25/2016	Lead	Not detected	Copper	150
1662	LG03620	1/25/2016	Lead	Not detected	Copper	Not detected
1663	LG03624	1/25/2016	Lead	Not detected	Copper	140
1664	LG03627	1/25/2016	Lead	Not detected	Copper	70
1665	LG03629	1/25/2016	Lead	Not detected	Copper	180
1666	LG03632	1/25/2016	Lead	Not detected	Copper	Not detected
1667	LG03634	1/25/2016	Lead	Not detected	Copper	60
1668	LG03636	1/25/2016	Lead	Not detected	Copper	Not detected
1669	LG03637	1/25/2016	Lead	Not detected	Copper	50
1670	LG03638	1/25/2016	Lead	Not detected	Copper	100
1671	LG03639	1/25/2016	Lead	Not detected	Copper	Not detected
1672	LG03641	1/25/2016	Lead	Not detected	Copper	Not detected
1673	LG03642	1/25/2016	Lead	Not detected	Copper	Not detected
1674	LG03643	1/25/2016	Lead	Not detected	Copper	Not detected
1675	LG03644	1/25/2016	Lead	Not detected	Copper	240
1676	LG03645	1/25/2016	Lead	Not detected	Copper	Not detected
1677	LG03646	1/25/2016	Lead	Not detected	Copper	Not detected
1678	LG03647	1/25/2016	Lead	Not detected	Copper	60
1679	LG03648	1/25/2016	Lead	Not detected	Copper	Not detected
1680	LG03649	1/25/2016	Lead	Not detected	Copper	Not detected

	G	H
1639	FLINT	48506
1640	FLINT	48505
1641		
1642	FLINT	48503
1643	FLINT	48504
1644	FLINT	48506
1645	FLINT	48560
1646	FLINT	48506
1647	FLINT	48532
1648	FLINT	48503
1649	FLINT	48506
1650	FLINT	48506
1651	FLINT	48506
1652	FLINT	
1653	FLINT	48506
1654	FLINT	48506
1655	FLINT	48502
1656	FLINT	48502
1657	FLINT	48502
1658	FLINT	48502
1659	FLINT	48503
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1673	FLINT	48503
1674	FLINT	48505
1675	FLINT	48507
1676	FLINT	48503
1677	FLINT	48503
1678	FLINT	48507
1679	FLINT	48505
1680	FLINT	48503

	A	B	C	D	E	F
1681	LG03651	1/25/2016	Lead	Not detected	Copper	Not detected
1682	LG03652	1/25/2016	Lead	Not detected	Copper	Not detected
1683	LG03654	1/25/2016	Lead	Not detected	Copper	90
1684	LG03656	1/25/2016	Lead	Not detected	Copper	Not detected
1685	LG03657	1/25/2016	Lead	Not detected	Copper	Not detected
1686	LG03658	1/25/2016	Lead	Not detected	Copper	Not detected
1687	LG03659	1/25/2016	Lead	Not detected	Copper	210
1688	LG03660	1/25/2016	Lead	Not detected	Copper	Not detected
1689	LG03664	1/25/2016	Lead	Not detected	Copper	Not detected
1690	LG03666	1/25/2016	Lead	Not detected	Copper	Not detected
1691	LG03668	1/25/2016	Lead	Not detected	Copper	Not detected
1692	LG03672	1/25/2016	Lead	Not detected	Copper	220
1693	LG03677	1/25/2016	Lead	Not detected	Copper	Not detected
1694	LG03681	1/25/2016	Lead	Not detected	Copper	Not detected
1695	LG03682	1/25/2016	Lead	Not detected	Copper	Not detected
1696	LG03683	1/25/2016	Lead	Not detected	Copper	Not detected
1697	LG03691	1/25/2016	Lead	Not detected	Copper	Not detected
1698	LG03692	1/25/2016	Lead	Not detected	Copper	Not detected
1699	LG03696	1/25/2016	Lead	Not detected	Copper	Not detected
1700	LG03700	1/25/2016	Lead	Not detected	Copper	Not detected
1701	LG03701	1/25/2016	Lead	Not detected	Copper	110
1702	LG03702	1/25/2016	Lead	Not detected	Copper	70
1703	LG03703	1/25/2016	Lead	Not detected	Copper	Not detected
1704	LG03704	1/25/2016	Lead	Not detected	Copper	Not detected
1705	LG03707	1/25/2016	Lead	Not detected	Copper	180
1706	LG03708	1/25/2016	Lead	Not detected	Copper	Not detected
1707	LG03709	1/25/2016	Lead	Not detected	Copper	70
1708	LG03711	1/25/2016	Lead	Not detected	Copper	Not detected
1709	LG03713	1/25/2016	Lead	Not detected	Copper	Not detected
1710	LG03715	1/25/2016	Lead	Not detected	Copper	Not detected
1711	LG03716	1/25/2016	Lead	Not detected	Copper	Not detected
1712	LG03717	1/25/2016	Lead	Not detected	Copper	260
1713	LG03719	1/25/2016	Lead	Not detected	Copper	160
1714	LG03722	1/25/2016	Lead	Not detected	Copper	Not detected
1715	LG03724	1/25/2016	Lead	Not detected	Copper	110
1716	LG03725	1/25/2016	Lead	Not detected	Copper	220
1717	LG03726	1/25/2016	Lead	Not detected	Copper	Not detected
1718	LG03727	1/25/2016	Lead	Not detected	Copper	Not detected
1719	LG03728	1/25/2016	Lead	Not detected	Copper	100
1720	LG03729	1/25/2016	Lead	Not detected	Copper	70
1721	LG03730	1/25/2016	Lead	Not detected	Copper	Not detected
1722	LG03731	1/25/2016	Lead	Not detected	Copper	70

	G	H
1681	FLINT	48507
1682	FLINT	
1683	FLINT	48503
1684	FLINT	
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1687	FLINT	
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1691	FLINT	48504
1692	FLINT	48507
1693	FLINT	48507
1694	FLINT	48507
1695	FLINT	
1696	FLINT	
1697	FLINT	48506
1698	FLINT	48503
1699	FLINT	48506
1700	FLINT	48504
1701	FLINT	48504
1702	FLINT	48505
1703	FLINT	
1704	FLINT	48507
1705	FLINT	48503
1706	FLINT	48507
1707	FLINT	48503
1708	FLINT	48506
1709	FLINT	48503
1710	FLINT	48532
1711	FLINT	48505
1712		
1713	FLINT	48504
1714	FLINT	48506
1715	FLINT	48503
1716	FLINT	48507
1717	FLINT	48506
1718	FLINT	48506
1719	FLINT	48507
1720	FLINT	48504
1721	FLINT	48507
1722	FLINT	48507

	A	B	C	D	E	F
1723	LG03732	1/25/2016	Lead	Not detected	Copper	Not detected
1724	LG03733	1/25/2016	Lead	Not detected	Copper	Not detected
1725	LG03734	1/25/2016	Lead	Not detected	Copper	50
1726	LG03735	1/25/2016	Lead	Not detected	Copper	Not detected
1727	LG03736	1/25/2016	Lead	Not detected	Copper	Not detected
1728	LG03738	1/25/2016	Lead	Not detected	Copper	Not detected
1729	LG03739	1/25/2016	Lead	Not detected	Copper	Not detected
1730	LG03740	1/25/2016	Lead	Not detected	Copper	Not detected
1731	LG03743	1/25/2016	Lead	Not detected	Copper	Not detected
1732	LG03744	1/25/2016	Lead	Not detected	Copper	70
1733	LG03745	1/25/2016	Lead	Not detected	Copper	50
1734	LG03746	1/25/2016	Lead	Not detected	Copper	Not detected
1735	LG03748	1/25/2016	Lead	Not detected	Copper	Not detected
1736	LG03749	1/25/2016	Lead	Not detected	Copper	Not detected
1737	LG03750	1/25/2016	Lead	Not detected	Copper	Not detected
1738	LG03753	1/25/2016	Lead	Not detected	Copper	110
1739	LG03754	1/25/2016	Lead	Not detected	Copper	60
1740	LG03755	1/25/2016	Lead	Not detected	Copper	Not detected
1741	LG03760	1/25/2016	Lead	Not detected	Copper	90
1742	LG03764	1/25/2016	Lead	Not detected	Copper	110
1743	LG03765	1/25/2016	Lead	Not detected	Copper	Not detected
1744	LG03766	1/25/2016	Lead	Not detected	Copper	Not detected
1745	LG03771	1/25/2016	Lead	Not detected	Copper	Not detected
1746	LG03774	1/25/2016	Lead	Not detected	Copper	310
1747	LG03777	1/25/2016	Lead	Not detected	Copper	100
1748	LG03779	1/25/2016	Lead	Not detected	Copper	70
1749	LG03780	1/25/2016	Lead	Not detected	Copper	90
1750	LG03781	1/25/2016	Lead	Not detected	Copper	Not detected
1751	LG03782	1/25/2016	Lead	Not detected	Copper	Not detected
1752	LG03783	1/25/2016	Lead	Not detected	Copper	Not detected
1753	LG03789	1/25/2016	Lead	Not detected	Copper	Not detected
1754	LG03794	1/25/2016	Lead	Not detected	Copper	100
1755	LG03795	1/25/2016	Lead	Not detected	Copper	Not detected
1756	LG03796	1/25/2016	Lead	Not detected	Copper	Not detected
1757	LG03797	1/25/2016	Lead	Not detected	Copper	Not detected
1758	LG03798	1/25/2016	Lead	Not detected	Copper	90
1759	LG03801	1/25/2016	Lead	Not detected	Copper	Not detected
1760	LG03803	1/25/2016	Lead	Not detected	Copper	Not detected
1761	LG03808	1/25/2016	Lead	Not detected	Copper	Not detected
1762	LG03809	1/25/2016	Lead	Not detected	Copper	Not detected
1763	LG03810	1/25/2016	Lead	Not detected	Copper	60
1764	LG03811	1/25/2016	Lead	Not detected	Copper	100

	G	H
1723	FLINT	48503
1724	FLINT	48505
1725	FLINT	48505
1726	FLINT	48504
1727	FLINT	48503
1728	FLINT	48505
1729	FLINT	48506
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1731	FLINT	48503
1732	FLINT	48504
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1734	FLINT	48504
1735		48503
1736	FLINT	48503
1737	FLINT	48506
1738	FLINT	48503
1739	FLINT	
1740	FLINT	48506
1741	FLINT	48532
1742	FLINT	48503
1743	FLINT	48503
1744	FLINT	48503
1745	FLINT	48503
1746	FLINT	48505
1747	FLINT	48504
1748	FLINT	48503
1749	FLINT	
1750	FLINT	48506
1751	FLINT	48505
1752	FLINT	48505
1753	FLINT	48505
1754	FLINT	48503
1755	FLINT	48505
1756	FLINT	48504
1757	FLINT	48505
1758	FLINT	48504
1759	FLINT	
1760	FLINT	48506
1761	FLINT	48506
1762	FLINT	48532
1763	FLINT	48504
1764	FLINT	48503

	A	B	C	D	E	F
1765	LG03813	1/25/2016	Lead	Not detected	Copper	Not detected
1766	LG03815	1/25/2016	Lead	Not detected	Copper	Not detected
1767	LG04019	1/26/2016	Lead	Not detected	Copper	Not detected
1768	LG04021	1/26/2016	Lead	Not detected	Copper	Not detected
1769	LG04023	1/26/2016	Lead	Not detected	Copper	Not detected
1770	LG04026	1/26/2016	Lead	Not detected	Copper	Not detected
1771	LG04029	1/26/2016	Lead	Not detected	Copper	Not detected
1772	LG04031	1/26/2016	Lead	Not detected	Copper	100
1773	LG04033	1/26/2016	Lead	Not detected	Copper	Not detected
1774	LG04034	1/26/2016	Lead	Not detected	Copper	Not detected
1775	LG04035	1/26/2016	Lead	Not detected	Copper	Not detected
1776	LG04036	1/26/2016	Lead	Not detected	Copper	Not detected
1777	LG04038	1/26/2016	Lead	Not detected	Copper	Not detected
1778	LG04040	1/26/2016	Lead	Not detected	Copper	Not detected
1779	LG04042	1/26/2016	Lead	Not detected	Copper	160
1780	LG04043	1/26/2016	Lead	Not detected	Copper	120
1781	LG04046	1/26/2016	Lead	Not detected	Copper	Not detected
1782	LG04051	1/26/2016	Lead	Not detected	Copper	Not detected
1783	LG04052	1/26/2016	Lead	Not detected	Copper	50
1784	LG04057	1/26/2016	Lead	Not detected	Copper	Not detected
1785	LG04058	1/26/2016	Lead	Not detected	Copper	Not detected
1786	LG04060	1/26/2016	Lead	Not detected	Copper	Not detected
1787	LG04061	1/26/2016	Lead	Not detected	Copper	120
1788	LG04062	1/26/2016	Lead	Not detected	Copper	Not detected
1789	LG04064	1/26/2016	Lead	Not detected	Copper	140
1790	LG04065	1/26/2016	Lead	Not detected	Copper	Not detected
1791	LG04067	1/26/2016	Lead	Not detected	Copper	Not detected
1792	LG04068	1/26/2016	Lead	Not detected	Copper	Not detected
1793	LG04071	1/26/2016	Lead	Not detected	Copper	Not detected
1794	LG04073	1/26/2016	Lead	Not detected	Copper	160
1795	LG04075	1/26/2016	Lead	Not detected	Copper	90
1796	LG04077	1/26/2016	Lead	Not detected	Copper	740
1797	LG04079	1/26/2016	Lead	Not detected	Copper	Not detected
1798	LG04080	1/26/2016	Lead	Not detected	Copper	100
1799	LG04082	1/26/2016	Lead	Not detected	Copper	Not detected
1800	LG04083	1/26/2016	Lead	Not detected	Copper	70
1801	LG04084	1/26/2016	Lead	Not detected	Copper	Not detected
1802	LG04088	1/26/2016	Lead	Not detected	Copper	Not detected
1803	LG04092	1/26/2016	Lead	Not detected	Copper	Not detected
1804	LG04094	1/26/2016	Lead	Not detected	Copper	110
1805	LG04095	1/26/2016	Lead	Not detected	Copper	90
1806	LG04097	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
1765	FLINT	48505
1766	FLINT	48506
1767	FLINT	48532
1768	FLINT	48532
1769	FLINT	
1770	FLINT	48505
1771	FLINT	48503
1772	FLINT	48503
1773	FLINT	48503
1774	FLINT	48504
1775	FLINT	48507
1776	FLINT	48503
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1781	FLINT	48503
1782	FLINT	48505
1783	FLINT	48532
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1786	FLINT	48503
1787	FLINT	48503
1788	FLINT	48503
1789	FLINT	48503
1790	FLINT	48504
1791	FLINT	
1792	FLINT	48503
1793	FLINT	45503
1794	FLINT	48503
1795		48504
1796	FLINT	48502
1797	FLINT	48504
1798	FLINT	48507-1352
1799	FLINT	48503
1800	FLINT	48507
1801	FLINT	48504
1802	FLINT	48504
1803	FLINT	48503
1804	FLINT	48503
1805	FLINT	48503
1806	FLINT	48503

	A	B	C	D	E	F
1807	LG04100	1/26/2016	Lead	Not detected	Copper	Not detected
1808	LG04103	1/26/2016	Lead	Not detected	Copper	Not detected
1809	LG04104	1/26/2016	Lead	Not detected	Copper	Not detected
1810	LG04105	1/26/2016	Lead	Not detected	Copper	Not detected
1811	LG04109	1/26/2016	Lead	Not detected	Copper	80
1812	LG04110	1/26/2016	Lead	Not detected	Copper	Not detected
1813	LG04113	1/26/2016	Lead	Not detected	Copper	Not detected
1814	LG04115	1/26/2016	Lead	Not detected	Copper	Not detected
1815	LG04117	1/26/2016	Lead	Not detected	Copper	50
1816	LG04119	1/26/2016	Lead	Not detected	Copper	Not detected
1817	LG04127	1/26/2016	Lead	Not detected	Copper	Not detected
1818	LG04128	1/26/2016	Lead	Not detected	Copper	Not detected
1819	LG04131	1/26/2016	Lead	Not detected	Copper	Not detected
1820	LG04134	1/26/2016	Lead	Not detected	Copper	Not detected
1821	LG04135	1/26/2016	Lead	Not detected	Copper	Not detected
1822	LG04137	1/26/2016	Lead	Not detected	Copper	140
1823	LG04138	1/26/2016	Lead	Not detected	Copper	180
1824	LG04142	1/26/2016	Lead	Not detected	Copper	Not detected
1825	LG04143	1/26/2016	Lead	Not detected	Copper	Not detected
1826	LG04145	1/26/2016	Lead	Not detected	Copper	Not detected
1827	LG04148	1/26/2016	Lead	Not detected	Copper	70
1828	LG04149	1/26/2016	Lead	Not detected	Copper	160
1829	LG04150	1/26/2016	Lead	Not detected	Copper	Not detected
1830	LG04154	1/26/2016	Lead	Not detected	Copper	90
1831	LG04155	1/26/2016	Lead	Not detected	Copper	140
1832	LG04158	1/26/2016	Lead	Not detected	Copper	Not detected
1833	LG04160	1/26/2016	Lead	Not detected	Copper	Not detected
1834	LG04161	1/26/2016	Lead	Not detected	Copper	Not detected
1835	LG04163	1/26/2016	Lead	Not detected	Copper	100
1836	LG04164	1/26/2016	Lead	Not detected	Copper	140
1837	LG04167	1/26/2016	Lead	Not detected	Copper	Not detected
1838	LG04169	1/26/2016	Lead	Not detected	Copper	Not detected
1839	LG04170	1/26/2016	Lead	Not detected	Copper	Not detected
1840	LG04171	1/26/2016	Lead	Not detected	Copper	60
1841	LG04172	1/26/2016	Lead	Not detected	Copper	Not detected
1842	LG04173	1/26/2016	Lead	Not detected	Copper	Not detected
1843	LG04174	1/26/2016	Lead	Not detected	Copper	Not detected
1844	LG04178	1/26/2016	Lead	Not detected	Copper	Not detected
1845	LG04179	1/26/2016	Lead	Not detected	Copper	Not detected
1846	LG04182	1/26/2016	Lead	Not detected	Copper	Not detected
1847	LG04189	1/26/2016	Lead	Not detected	Copper	140
1848	LG04190	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
1807	FLINT	48503
1808	FLINT	48503
1809	FLINT	48503
1810	FLINT	48503
1811	FLINT	48507
1812	FLINT	48506
1813	FLINT	
1814	FLINT	48504
1815	FLINT	48504
1816	FLINT	48504
1817	FLINT	48503
1818	FLINT	48503
1819	FLINT	48503
1820	FLINT	
1821	FLINT	48505
1822	FLINT	48507
1823	FLINT	48504
1824	FLINT	48507
1825	FLINT	48507
1826	FLINT	48503
1827	FLINT	48507
1828	FLINT	48504
1829	FLINT	48503
1830	FLINT	48504
1831	FLINT	48506
1832	FLINT	48506
1833	FLINT	
1834	FLINT	48507
1835	FLINT	48503
1836	FLINT	48506
1837	FLINT	48506
1838	FLINT	48506
1839	FLINT	48506
1840	FLINT	48507
1841	FLINT	48507
1842	FLINT	48507
1843	FLINT	48503
1844	FLINT	48507
1845	FLINT	
1846	FLINT	48504
1847	FLINT	48532
1848	FLINT	48503

	A	B	C	D	E	F
1849	LG04192	1/26/2016	Lead	Not detected	Copper	Not detected
1850	LG04193	1/26/2016	Lead	Not detected	Copper	110
1851	LG04196	1/26/2016	Lead	Not detected	Copper	90
1852	LG04197	1/26/2016	Lead	Not detected	Copper	Not detected
1853	LG04199	1/26/2016	Lead	Not detected	Copper	Not detected
1854	LG04205	1/26/2016	Lead	Not detected	Copper	90
1855	LG04206	1/26/2016	Lead	Not detected	Copper	130
1856	LG04207	1/26/2016	Lead	Not detected	Copper	90
1857	LG04208	1/26/2016	Lead	Not detected	Copper	70
1858	LG04209	1/26/2016	Lead	Not detected	Copper	Not detected
1859	LG04212	1/26/2016	Lead	Not detected	Copper	110
1860	LG04213	1/26/2016	Lead	Not detected	Copper	Not detected
1861	LG04214	1/26/2016	Lead	Not detected	Copper	Not detected
1862	LG04217	1/26/2016	Lead	Not detected	Copper	Not detected
1863	LG04219	1/26/2016	Lead	Not detected	Copper	60
1864	LG04220	1/26/2016	Lead	Not detected	Copper	100
1865	LG04223	1/26/2016	Lead	Not detected	Copper	Not detected
1866	LG04225	1/26/2016	Lead	Not detected	Copper	60
1867	LG04226	1/26/2016	Lead	Not detected	Copper	Not detected
1868	LG04227	1/26/2016	Lead	Not detected	Copper	Not detected
1869	LG04228	1/26/2016	Lead	Not detected	Copper	Not detected
1870	LG04229	1/26/2016	Lead	Not detected	Copper	60
1871	LG04230	1/26/2016	Lead	Not detected	Copper	Not detected
1872	LG04232	1/26/2016	Lead	Not detected	Copper	Not detected
1873	LG04233	1/26/2016	Lead	Not detected	Copper	70
1874	LG04234	1/26/2016	Lead	Not detected	Copper	60
1875	LG04235	1/26/2016	Lead	Not detected	Copper	Not detected
1876	LG04236	1/26/2016	Lead	Not detected	Copper	Not detected
1877	LG04237	1/26/2016	Lead	Not detected	Copper	Not detected
1878	LG04242	1/26/2016	Lead	Not detected	Copper	Not detected
1879	LG04243	1/26/2016	Lead	Not detected	Copper	Not detected
1880	LG04245	1/26/2016	Lead	Not detected	Copper	120
1881	LG04246	1/26/2016	Lead	Not detected	Copper	Not detected
1882	LG04247	1/26/2016	Lead	Not detected	Copper	70
1883	LG04250	1/26/2016	Lead	Not detected	Copper	50
1884	LG04251	1/26/2016	Lead	Not detected	Copper	60
1885	LG04254	1/26/2016	Lead	Not detected	Copper	Not detected
1886	LG04255	1/26/2016	Lead	Not detected	Copper	Not detected
1887	LG04256	1/26/2016	Lead	Not detected	Copper	Not detected
1888	LG04257	1/26/2016	Lead	Not detected	Copper	Not detected
1889	LG04258	1/26/2016	Lead	Not detected	Copper	Not detected
1890	LG04259	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
1849	FLINT	48503
1850	FLINT	48507
1851	FLINT	48507
1852	FLINT	48507
1853	FLINT	48507
1854	FLINT	
1855	FLINT	48506
1856	FLINT	48504
1857	FLINT	48503
1858	FLINT	48503
1859	FLINT	48506
1860	FLINT	48504
1861	FLINT	48506
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1866	FLINT	48507
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1868	FLINT	48503
1869	FLINT	48503
1870	FLINT	48506
1871	FLINT	48503
1872	FLINT	48504
1873	FLINT	48503
1874		
1875	FLINT	48506
1876	FLINT	
1877	FLINT	48503
1878		
1879	FLINT	48506
1880	FLINT	48506
1881	FLINT	48504
1882	FLINT	48503
1883	FLINT	48507
1884	FLINT	48506
1885	FLINT	48532
1886	FLINT	48506
1887	FLINT	48506
1888	MONTROSE	48457
1889	FLINT	48503
1890	FLINT	48506

	A	B	C	D	E	F
1891	LG04260	1/26/2016	Lead	Not detected	Copper	120
1892	LG04261	1/26/2016	Lead	Not detected	Copper	Not detected
1893	LG04263	1/26/2016	Lead	Not detected	Copper	Not detected
1894	LG04265	1/26/2016	Lead	Not detected	Copper	Not detected
1895	LG04266	1/26/2016	Lead	Not detected	Copper	Not detected
1896	LG04268	1/26/2016	Lead	Not detected	Copper	Not detected
1897	LG04269	1/26/2016	Lead	Not detected	Copper	90
1898	LG04272	1/26/2016	Lead	Not detected	Copper	80
1899	LG04273	1/26/2016	Lead	Not detected	Copper	90
1900	LG04275	1/26/2016	Lead	Not detected	Copper	50
1901	LG04276	1/26/2016	Lead	Not detected	Copper	50
1902	LG04277	1/26/2016	Lead	Not detected	Copper	110
1903	LG04279	1/26/2016	Lead	Not detected	Copper	70
1904	LG04280	1/26/2016	Lead	Not detected	Copper	Not detected
1905	LG04281	1/26/2016	Lead	Not detected	Copper	Not detected
1906	LG04284	1/26/2016	Lead	Not detected	Copper	Not detected
1907	LG04287	1/26/2016	Lead	Not detected	Copper	80
1908	LG04288	1/26/2016	Lead	Not detected	Copper	Not detected
1909	LG04289	1/26/2016	Lead	Not detected	Copper	Not detected
1910	LG04290	1/26/2016	Lead	Not detected	Copper	Not detected
1911	LG04295	1/26/2016	Lead	Not detected	Copper	Not detected
1912	LG04296	1/26/2016	Lead	Not detected	Copper	Not detected
1913	LG04299	1/26/2016	Lead	Not detected	Copper	50
1914	LG04300	1/26/2016	Lead	Not detected	Copper	Not detected
1915	LG04301	1/26/2016	Lead	Not detected	Copper	80
1916	LG04303	1/26/2016	Lead	Not detected	Copper	210
1917	LG04305	1/26/2016	Lead	Not detected	Copper	Not detected
1918	LG04307	1/26/2016	Lead	Not detected	Copper	60
1919	LG04308	1/26/2016	Lead	Not detected	Copper	80
1920	LG04310	1/26/2016	Lead	Not detected	Copper	Not detected
1921	LG04312	1/26/2016	Lead	Not detected	Copper	Not detected
1922	LG04313	1/26/2016	Lead	Not detected	Copper	Not detected
1923	LG04314	1/26/2016	Lead	Not detected	Copper	Not detected
1924	LG04316	1/26/2016	Lead	Not detected	Copper	Not detected
1925	LG04317	1/26/2016	Lead	Not detected	Copper	Not detected
1926	LG04319	1/26/2016	Lead	Not detected	Copper	Not detected
1927	LG04320	1/26/2016	Lead	Not detected	Copper	Not detected
1928	LG04321	1/26/2016	Lead	Not detected	Copper	Not detected
1929	LG04322	1/26/2016	Lead	Not detected	Copper	Not detected
1930	LG04325	1/26/2016	Lead	Not detected	Copper	Not detected
1931	LG04329	1/26/2016	Lead	Not detected	Copper	Not detected
1932	LG04330	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
1891	FLINT	48506
1892	FLINT	48503
1893	FLINT	48506
1894	FLINT	48506
1895	FLINT	48503
1896	FLINT	48505
1897	BURTON	48529
1898	FLINT	48507
1899	FLINT	48507
1900	FLINT	48504
1901	FLINT	48505
1902	FLINT	48504
1903	FLINT	48505
1904	FLINT	48505
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1906	FLINT	48504
1907	FLINT	48505
1908	FLINT	48505
1909	FLINT	48504
1910	FLINT	48505
1911	FLINT	
1912	FLINT	48505
1913	FLINT	48506
1914	FLINT	48506
1915	FLINT	48507
1916	FLINT	48507
1917	FLINT	48503
1918	FLINT	48503
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1926	FLINT	48503
1927	FLINT	48507
1928	FLINT	48504
1929	FLINT	48505
1930	FLINT	48506
1931	FLINT	48506
1932	FLINT	48504

	A	B	C	D	E	F
1933	LG04331	1/26/2016	Lead	Not detected	Copper	50
1934	LG04332	1/26/2016	Lead	Not detected	Copper	Not detected
1935	LG04333	1/26/2016	Lead	Not detected	Copper	60
1936	LG04334	1/26/2016	Lead	Not detected	Copper	60
1937	LG04335	1/26/2016	Lead	Not detected	Copper	Not detected
1938	LG04336	1/26/2016	Lead	Not detected	Copper	Not detected
1939	LG04338	1/26/2016	Lead	Not detected	Copper	Not detected
1940	LG04340	1/26/2016	Lead	Not detected	Copper	Not detected
1941	LG04341	1/26/2016	Lead	Not detected	Copper	Not detected
1942	LG04344	1/26/2016	Lead	Not detected	Copper	Not detected
1943	LG04346	1/26/2016	Lead	Not detected	Copper	130
1944	LG04348	1/26/2016	Lead	Not detected	Copper	Not detected
1945	LG04351	1/26/2016	Lead	Not detected	Copper	Not detected
1946	LG04354	1/26/2016	Lead	Not detected	Copper	Not detected
1947	LG04355	1/26/2016	Lead	Not detected	Copper	50
1948	LG04357	1/26/2016	Lead	Not detected	Copper	160
1949	LG04359	1/26/2016	Lead	Not detected	Copper	Not detected
1950	LG04360	1/26/2016	Lead	Not detected	Copper	Not detected
1951	LG04361	1/26/2016	Lead	Not detected	Copper	50
1952	LG04362	1/26/2016	Lead	Not detected	Copper	Not detected
1953	LG04365	1/26/2016	Lead	Not detected	Copper	50
1954	LG04367	1/26/2016	Lead	Not detected	Copper	Not detected
1955	LG04372	1/26/2016	Lead	Not detected	Copper	200
1956	LG04373	1/26/2016	Lead	Not detected	Copper	Not detected
1957	LG04376	1/26/2016	Lead	Not detected	Copper	Not detected
1958	LG04377	1/26/2016	Lead	Not detected	Copper	Not detected
1959	LG04378	1/26/2016	Lead	Not detected	Copper	Not detected
1960	LG04380	1/26/2016	Lead	Not detected	Copper	Not detected
1961	LG04382	1/26/2016	Lead	Not detected	Copper	Not detected
1962	LG04383	1/26/2016	Lead	Not detected	Copper	Not detected
1963	LG04384	1/26/2016	Lead	Not detected	Copper	Not detected
1964	LG04385	1/26/2016	Lead	Not detected	Copper	Not detected
1965	LG04387	1/26/2016	Lead	Not detected	Copper	Not detected
1966	LG04389	1/26/2016	Lead	Not detected	Copper	100
1967	LG04390	1/26/2016	Lead	Not detected	Copper	Not detected
1968	LG04393	1/26/2016	Lead	Not detected	Copper	Not detected
1969	LG04394	1/26/2016	Lead	Not detected	Copper	50
1970	LG04396	1/26/2016	Lead	Not detected	Copper	Not detected
1971	LG04398	1/26/2016	Lead	Not detected	Copper	50
1972	LG04400	1/26/2016	Lead	Not detected	Copper	60
1973	LG04402	1/26/2016	Lead	Not detected	Copper	Not detected
1974	LG04403	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
1933	FLINT	48505
1934	FLINT	48506
1935	FLINT	48505
1936	FLINT	48507
1937	FLINT	48505
1938	FLINT	48506
1939	FLINT	48506
1940	FLINT	48504
1941	FLINT	48507
1942	FLINT	48506
1943	FLINT	48532
1944	FLINT	48503
1945	FLINT	48505
1946	FLINT	48503
1947	FLINT	48505
1948	FLINT	48505
1949	FLINT	
1950		48504
1951	FLINT	48505
1952	FLINT	48504
1953	FLINT	48507
1954	FLINT	48505
1955	FLINT	48503
1956	FLINT	48505
1957	FLINT	48532
1958	FLINT	48505
1959	FLINT	48503
1960	FLINT	48504
1961	FLINT	48504
1962	FLINT	48505
1963	FLINT	48506
1964	FLINT	48505
1965	FLINT	48503
1966	FLINT	48505
1967	FLINT	48507
1968	FLINT	48506
1969	FLINT	48505
1970	FLINT	48505
1971	FLINT	48503
1972	FLINT	48532
1973	FLINT	48505
1974	FLINT	48504

	A	B	C	D	E	F
1975	LG04405	1/26/2016	Lead	Not detected	Copper	Not detected
1976	LG04406	1/26/2016	Lead	Not detected	Copper	100
1977	LG04407	1/26/2016	Lead	Not detected	Copper	Not detected
1978	LG04409	1/26/2016	Lead	Not detected	Copper	Not detected
1979	LG04410	1/26/2016	Lead	Not detected	Copper	Not detected
1980	LG04411	1/26/2016	Lead	Not detected	Copper	Not detected
1981	LG04412	1/26/2016	Lead	Not detected	Copper	Not detected
1982	LG04414	1/26/2016	Lead	Not detected	Copper	Not detected
1983	LG04416	1/26/2016	Lead	Not detected	Copper	Not detected
1984	LG04418	1/26/2016	Lead	Not detected	Copper	Not detected
1985	LG04464	1/26/2016	Lead	Not detected	Copper	80
1986	LG04466	1/26/2016	Lead	Not detected	Copper	160
1987	LG04467	1/26/2016	Lead	Not detected	Copper	Not detected
1988	LG04468	1/26/2016	Lead	Not detected	Copper	Not detected
1989	LG04469	1/26/2016	Lead	Not detected	Copper	Not detected
1990	LG04470	1/26/2016	Lead	Not detected	Copper	Not detected
1991	LG04472	1/26/2016	Lead	Not detected	Copper	210
1992	LG04474	1/26/2016	Lead	Not detected	Copper	Not detected
1993	LG04478	1/26/2016	Lead	Not detected	Copper	Not detected
1994	LG04479	1/26/2016	Lead	Not detected	Copper	Not detected
1995	LG04482	1/26/2016	Lead	Not detected	Copper	70
1996	LG04483	1/26/2016	Lead	Not detected	Copper	Not detected
1997	LG04486	1/26/2016	Lead	Not detected	Copper	90
1998	LG04490	1/26/2016	Lead	Not detected	Copper	50
1999	LG04491	1/26/2016	Lead	Not detected	Copper	Not detected
2000	LG04493	1/26/2016	Lead	Not detected	Copper	Not detected
2001	LG04495	1/26/2016	Lead	Not detected	Copper	Not detected
2002	LG04496	1/26/2016	Lead	Not detected	Copper	Not detected
2003	LG04498	1/26/2016	Lead	Not detected	Copper	Not detected
2004	LG04499	1/26/2016	Lead	Not detected	Copper	150
2005	LG04501	1/26/2016	Lead	Not detected	Copper	60
2006	LG04506	1/26/2016	Lead	Not detected	Copper	Not detected
2007	LG04508	1/26/2016	Lead	Not detected	Copper	80
2008	LG04513	1/26/2016	Lead	Not detected	Copper	Not detected
2009	LG04514	1/26/2016	Lead	Not detected	Copper	60
2010	LG04516	1/26/2016	Lead	Not detected	Copper	Not detected
2011	LG04519	1/26/2016	Lead	Not detected	Copper	60
2012	LG04522	1/26/2016	Lead	Not detected	Copper	Not detected
2013	LG04528	1/26/2016	Lead	Not detected	Copper	Not detected
2014	LG04529	1/26/2016	Lead	Not detected	Copper	Not detected
2015	LG04532	1/26/2016	Lead	Not detected	Copper	380
2016	LG04533	1/26/2016	Lead	Not detected	Copper	60

	G	H
1975	FLINT	48505
1976	FLINT	48505
1977	FLINT	48505
1978	FLINT	48505
1979	FLINT	48503
1980	FLINT	48505
1981	FLINT	48504
1982	FLINT	48506
1983	FLINT	48503
1984	FLINT	48503
1985	FLINT	48507
1986	FLINT	48503
1987	FLINT	48507
1988	FLINT	48507
1989	FLINT	48507
1990	FLINT	48507
1991	FLINT	48507
1992	FLINT	48507
1993	FLINT	48507
1994	FLINT	48507
1995	FLINT	48503
1996	FLINT	48507
1997	FLINT	48506
1998	FLINT	48507
1999	FLINT	48506
2000	FLINT	48507
2001	FLINT	48506
2002	FLINT	48506
2003	FLINT	48503
2004	FLINT	48505
2005	FLINT	48507
2006	FLINT	48503
2007	FLINT	
2008	FLINT	48505
2009	FLINT	48507
2010	FLINT	48532
2011	FLINT	48503
2012	FLINT	48506
2013	FLINT	48506
2014	FLINT	48506
2015	FLINT	48506
2016	FLINT	48503

	A	B	C	D	E	F
2017	LG04543	1/26/2016	Lead	Not detected	Copper	70
2018	LG04544	1/26/2016	Lead	Not detected	Copper	Not detected
2019	LG04546	1/26/2016	Lead	Not detected	Copper	Not detected
2020	LG04549	1/26/2016	Lead	Not detected	Copper	Not detected
2021	LG04550	1/26/2016	Lead	Not detected	Copper	Not detected
2022	LG04553	1/26/2016	Lead	Not detected	Copper	Not detected
2023	LG04556	1/26/2016	Lead	Not detected	Copper	Not detected
2024	LG04557	1/26/2016	Lead	Not detected	Copper	250
2025	LG04558	1/26/2016	Lead	Not detected	Copper	70
2026	LG04559	1/26/2016	Lead	Not detected	Copper	Not detected
2027	LG04561	1/26/2016	Lead	Not detected	Copper	Not detected
2028	LG04562	1/26/2016	Lead	Not detected	Copper	Not detected
2029	LG04563	1/26/2016	Lead	Not detected	Copper	60
2030	LG04564	1/26/2016	Lead	Not detected	Copper	60
2031	LG04566	1/26/2016	Lead	Not detected	Copper	90
2032	LG04572	1/26/2016	Lead	Not detected	Copper	Not detected
2033	LG04573	1/26/2016	Lead	Not detected	Copper	50
2034	LG04574	1/26/2016	Lead	Not detected	Copper	60
2035	LG04576	1/26/2016	Lead	Not detected	Copper	Not detected
2036	LG04577	1/26/2016	Lead	Not detected	Copper	Not detected
2037	LG04578	1/26/2016	Lead	Not detected	Copper	Not detected
2038	LG04582	1/26/2016	Lead	Not detected	Copper	Not detected
2039	LG04583	1/26/2016	Lead	Not detected	Copper	60
2040	LG04584	1/26/2016	Lead	Not detected	Copper	Not detected
2041	LG04587	1/26/2016	Lead	Not detected	Copper	Not detected
2042	LG04589	1/26/2016	Lead	Not detected	Copper	Not detected
2043	LG04590	1/26/2016	Lead	Not detected	Copper	60
2044	LG04592	1/26/2016	Lead	Not detected	Copper	Not detected
2045	LG04593	1/26/2016	Lead	Not detected	Copper	Not detected
2046	LG04594	1/26/2016	Lead	Not detected	Copper	200
2047	LG04595	1/26/2016	Lead	Not detected	Copper	50
2048	LG04598	1/26/2016	Lead	Not detected	Copper	Not detected
2049	LG04600	1/26/2016	Lead	Not detected	Copper	Not detected
2050	LG04601	1/26/2016	Lead	Not detected	Copper	Not detected
2051	LG04603	1/26/2016	Lead	Not detected	Copper	Not detected
2052	LG04747	1/27/2016	Lead	Not detected	Copper	Not detected
2053	LG04750	1/27/2016	Lead	Not detected	Copper	80
2054	LG04751	1/27/2016	Lead	Not detected	Copper	290
2055	LG04754	1/27/2016	Lead	Not detected	Copper	Not detected
2056	LG04755	1/27/2016	Lead	Not detected	Copper	Not detected
2057	LG04765	1/27/2016	Lead	Not detected	Copper	Not detected
2058	LG04766	1/27/2016	Lead	Not detected	Copper	Not detected

	G	H
2017	FLINT	48503
2018	FLINT	48507
2019	FLINT	48507
2020	FLINT	48505
2021	FLINT	48507
2022	FLINT	48505
2023	FLINT	48504
2024	FLINT	48532
2025	FLINT	48507
2026		
2027	FLINT	48506
2028	FLINT	48506
2029	FLINT	48506
2030	SWARTZ CREEK	48473
2031	FLINT	48507
2032	FLINT	
2033	FLINT	48504
2034	FLINT	48503
2035	FLINT	48503
2036	FLINT	48504
2037	FLINT	
2038	FLINT	48505
2039	FLINT	48504
2040	FLINT	48503
2041	FLINT	48505
2042	FLINT	48504
2043	FLINT	48507
2044	FLINT	48506
2045	FLINT	48506
2046	FLINT	48506
2047	FLINT	48505
2048	FLINT	48532
2049	FLINT	48505
2050	FLINT	48503
2051	FLINT	48507
2052	FLINT	48503
2053	FLINT	48507
2054	FLINT	48502
2055	FLINT	48503
2056	FLINT	48504
2057	FLINT	48532
2058	FLINT	48505

	A	B	C	D	E	F
2059	LG04767	1/27/2016	Lead	Not detected	Copper	Not detected
2060	LG04768	1/27/2016	Lead	Not detected	Copper	Not detected
2061	LG04770	1/27/2016	Lead	Not detected	Copper	Not detected
2062	LG04771	1/27/2016	Lead	Not detected	Copper	60
2063	LG04773	1/27/2016	Lead	Not detected	Copper	Not detected
2064	LG04775	1/27/2016	Lead	Not detected	Copper	Not detected
2065	LG04776	1/27/2016	Lead	Not detected	Copper	Not detected
2066	LG04777	1/27/2016	Lead	Not detected	Copper	Not detected
2067	LG04779	1/27/2016	Lead	Not detected	Copper	200
2068	LG04780	1/27/2016	Lead	Not detected	Copper	Not detected
2069	LG04781	1/27/2016	Lead	Not detected	Copper	Not detected
2070	LG04782	1/27/2016	Lead	Not detected	Copper	60
2071	LG04783	1/27/2016	Lead	Not detected	Copper	Not detected
2072	LG04784	1/27/2016	Lead	Not detected	Copper	70
2073	LG04786	1/27/2016	Lead	Not detected	Copper	50
2074	LG04787	1/27/2016	Lead	Not detected	Copper	60
2075	LG04789	1/27/2016	Lead	Not detected	Copper	90
2076	LG04790	1/27/2016	Lead	Not detected	Copper	190
2077	LG04791	1/27/2016	Lead	Not detected	Copper	Not detected
2078	LG04792	1/27/2016	Lead	Not detected	Copper	Not detected
2079	LG04794	1/27/2016	Lead	Not detected	Copper	60
2080	LG04796	1/27/2016	Lead	Not detected	Copper	Not detected
2081	LG04797	1/27/2016	Lead	Not detected	Copper	Not detected
2082	LG04799	1/27/2016	Lead	Not detected	Copper	Not detected
2083	LG04804	1/27/2016	Lead	Not detected	Copper	Not detected
2084	LG04807	1/27/2016	Lead	Not detected	Copper	170
2085	LG04808	1/27/2016	Lead	Not detected	Copper	Not detected
2086	LG04810	1/27/2016	Lead	Not detected	Copper	Not detected
2087	LG04812	1/27/2016	Lead	Not detected	Copper	130
2088	LG04813	1/27/2016	Lead	Not detected	Copper	100
2089	LG04814	1/27/2016	Lead	Not detected	Copper	Not detected
2090	LG04816	1/27/2016	Lead	Not detected	Copper	Not detected
2091	LG04817	1/27/2016	Lead	Not detected	Copper	120
2092	LG04819	1/27/2016	Lead	Not detected	Copper	Not detected
2093	LG04820	1/27/2016	Lead	Not detected	Copper	110
2094	LG04822	1/27/2016	Lead	Not detected	Copper	Not detected
2095	LG04825	1/27/2016	Lead	Not detected	Copper	80
2096	LG04826	1/27/2016	Lead	Not detected	Copper	100
2097	LG04828	1/27/2016	Lead	Not detected	Copper	Not detected
2098	LG04829	1/27/2016	Lead	Not detected	Copper	50
2099	LG04831	1/27/2016	Lead	Not detected	Copper	120
2100	LG04832	1/27/2016	Lead	Not detected	Copper	Not detected

	G	H
2059	FLINT	48505
2060	FLINT	48503
2061	FLINT	48503
2062	FLINT	48506
2063	FLINT	48506
2064	FLINT	48506
2065	FLINT	48503
2066	FLINT	48506
2067	FLINT	48503
2068	FLINT	48503
2069	FLINT	48532
2070	FLINT	48503
2071	FLINT	48503
2072	FLINT	48503
2073	FLINT	48503
2074	FLINT	48505
2075	FLINT	48507
2076	FLINT	48503
2077	FLINT	48503
2078	FLINT	48507
2079	FLINT	48507
2080	FLINT	48505
2081	FLINT	48504
2082	FLINT	48503
2083	FLINT	48505
2084	FLINT	48503
2085	FLINT	
2086	FLINT	48505
2087	FLINT	48505
2088	FLINT	48532
2089	FLINT	48503
2090	FLINT	48504
2091	FLINT	48503
2092	FLINT	48505
2093	FLINT	48507
2094	FLINT	48504
2095	FLINT	48503
2096	FLINT	48507
2097	FLINT	48506-5216
2098	FLINT	48504
2099	FLINT	48503
2100	FLINT	48506

	A	B	C	D	E	F
2101	LG04833	1/27/2016	Lead	Not detected	Copper	Not detected
2102	LG04836	1/27/2016	Lead	Not detected	Copper	Not detected
2103	LG04837	1/27/2016	Lead	Not detected	Copper	Not detected
2104	LG04838	1/27/2016	Lead	Not detected	Copper	120
2105	LG04841	1/27/2016	Lead	Not detected	Copper	Not detected
2106	LG04842	1/27/2016	Lead	Not detected	Copper	Not detected
2107	LG04843	1/27/2016	Lead	Not detected	Copper	Not detected
2108	LG04844	1/27/2016	Lead	Not detected	Copper	150
2109	LG04845	1/27/2016	Lead	Not detected	Copper	Not detected
2110	LG04847	1/27/2016	Lead	Not detected	Copper	Not detected
2111	LG04849	1/27/2016	Lead	Not detected	Copper	Not detected
2112	LG04851	1/27/2016	Lead	Not detected	Copper	100
2113	LG04855	1/27/2016	Lead	Not detected	Copper	Not detected
2114	LG04856	1/27/2016	Lead	Not detected	Copper	Not detected
2115	LG04857	1/27/2016	Lead	Not detected	Copper	Not detected
2116	LG04860	1/27/2016	Lead	Not detected	Copper	Not detected
2117	LG04862	1/27/2016	Lead	Not detected	Copper	Not detected
2118	LG04868	1/27/2016	Lead	Not detected	Copper	140
2119	LG04870	1/27/2016	Lead	Not detected	Copper	140
2120	LG04871	1/27/2016	Lead	Not detected	Copper	Not detected
2121	LG04872	1/27/2016	Lead	Not detected	Copper	250
2122	LG04873	1/27/2016	Lead	Not detected	Copper	90
2123	LG04874	1/27/2016	Lead	Not detected	Copper	Not detected
2124	LG04876	1/27/2016	Lead	Not detected	Copper	100
2125	LG04878	1/27/2016	Lead	Not detected	Copper	Not detected
2126	LG04881	1/27/2016	Lead	Not detected	Copper	Not detected
2127	LG04883	1/27/2016	Lead	Not detected	Copper	70
2128	LG04885	1/27/2016	Lead	Not detected	Copper	Not detected
2129	LG04886	1/27/2016	Lead	Not detected	Copper	Not detected
2130	LG04887	1/27/2016	Lead	Not detected	Copper	60
2131	LG04888	1/27/2016	Lead	Not detected	Copper	Not detected
2132	LG04889	1/27/2016	Lead	Not detected	Copper	Not detected
2133	LG04892	1/27/2016	Lead	Not detected	Copper	180
2134	LG04893	1/27/2016	Lead	Not detected	Copper	90
2135	LG04894	1/27/2016	Lead	Not detected	Copper	50
2136	LG04896	1/27/2016	Lead	Not detected	Copper	Not detected
2137	LG04899	1/27/2016	Lead	Not detected	Copper	Not detected
2138	LG04900	1/27/2016	Lead	Not detected	Copper	90
2139	LG04901	1/27/2016	Lead	Not detected	Copper	80
2140	LG04902	1/27/2016	Lead	Not detected	Copper	Not detected
2141	LG04903	1/27/2016	Lead	Not detected	Copper	100
2142	LG04904	1/27/2016	Lead	Not detected	Copper	Not detected

	G	H
2101	FLINT	48506
2102	FLINT	48506
2103	FLINT	48506
2104	FLINT	48506
2105	FLINT	48506
2106	FLINT	48506
2107	FLINT	48505
2108	FLINT	48504
2109	FLINT	48504
2110	FLINT	48504
2111	FLINT	48506
2112	FLINT	48504
2113	FLINT	48532
2114	FLINT	48504
2115	FLINT	48503
2116	FLINT	48505
2117	FLINT	48505
2118	FLINT	48504
2119	FLINT	48503
2120	FLINT	48503
2121	FLINT	48503
2122	FLINT	48504
2123	FLINT	48503
2124	FLINT	48503
2125	FLINT	48504
2126	FLINT	48504
2127	FLINT	48503
2128	FLINT	48503
2129	FLINT	48532
2130	FLINT	48507
2131	FLINT	48503
2132	FLINT	48503
2133	FLINT	48507
2134	FLINT	48507
2135	FLINT	48503
2136	FLINT	48507
2137	FLINT	48507
2138	FLINT	48507
2139	FLINT	48507
2140	FLINT	48507
2141	FLINT	48507
2142	FLINT	48507

	A	B	C	D	E	F
2143	LG04905	1/27/2016	Lead	Not detected	Copper	Not detected
2144	LG04907	1/27/2016	Lead	Not detected	Copper	Not detected
2145	LG04908	1/27/2016	Lead	Not detected	Copper	160
2146	LG04909	1/27/2016	Lead	Not detected	Copper	140
2147	LG04910	1/27/2016	Lead	Not detected	Copper	120
2148	LG04911	1/27/2016	Lead	Not detected	Copper	200
2149	LG04912	1/27/2016	Lead	Not detected	Copper	110
2150	LG04913	1/27/2016	Lead	Not detected	Copper	Not detected
2151	LG04915	1/27/2016	Lead	Not detected	Copper	120
2152	LG04917	1/27/2016	Lead	Not detected	Copper	Not detected
2153	LG04918	1/27/2016	Lead	Not detected	Copper	Not detected
2154	LG04919	1/27/2016	Lead	Not detected	Copper	Not detected
2155	LG04922	1/27/2016	Lead	Not detected	Copper	Not detected
2156	LG04923	1/27/2016	Lead	Not detected	Copper	Not detected
2157	LG04925	1/27/2016	Lead	Not detected	Copper	Not detected
2158	LG04927	1/27/2016	Lead	Not detected	Copper	Not detected
2159	LG04931	1/27/2016	Lead	Not detected	Copper	60
2160	LG04932	1/27/2016	Lead	Not detected	Copper	Not detected
2161	LG04934	1/27/2016	Lead	Not detected	Copper	70
2162	LG04936	1/27/2016	Lead	Not detected	Copper	60
2163	LG04938	1/27/2016	Lead	Not detected	Copper	90
2164	LG04939	1/27/2016	Lead	Not detected	Copper	90
2165	LG04940	1/27/2016	Lead	Not detected	Copper	Not detected
2166	LG04941	1/27/2016	Lead	Not detected	Copper	Not detected
2167	LG04942	1/27/2016	Lead	Not detected	Copper	Not detected
2168	LG04947	1/27/2016	Lead	Not detected	Copper	60
2169	LG04950	1/27/2016	Lead	Not detected	Copper	50
2170	LG04951	1/27/2016	Lead	Not detected	Copper	Not detected
2171	LG04952	1/27/2016	Lead	Not detected	Copper	210
2172	LG04953	1/27/2016	Lead	Not detected	Copper	Not detected
2173	LG04954	1/27/2016	Lead	Not detected	Copper	Not detected
2174	LG04955	1/27/2016	Lead	Not detected	Copper	110
2175	LG04956	1/27/2016	Lead	Not detected	Copper	Not detected
2176	LG04957	1/27/2016	Lead	Not detected	Copper	Not detected
2177	LG04958	1/27/2016	Lead	Not detected	Copper	70
2178	LG04960	1/27/2016	Lead	Not detected	Copper	110
2179	LG04963	1/27/2016	Lead	Not detected	Copper	80
2180	LG04964	1/27/2016	Lead	Not detected	Copper	Not detected
2181	LG04966	1/27/2016	Lead	Not detected	Copper	Not detected
2182	LG04969	1/27/2016	Lead	Not detected	Copper	270
2183	LG04970	1/27/2016	Lead	Not detected	Copper	90
2184	LG04971	1/27/2016	Lead	Not detected	Copper	170

	G	H
2143	FLINT	48507
2144		48507
2145	FLINT	48507
2146	FLINT	48507
2147	FLINT	48507
2148	FLINT	48507
2149	FLINT	48507
2150	FLINT	48507
2151	FLINT	48507
2152	FLINT	48507
2153	FLINT	48507
2154	FLINT	48507
2155	FLINT	48505
2156	FLINT	48503
2157	FLINT	48507
2158	FLINT	48503
2159	FLINT	48507
2160	FLINT	48507
2161	FLINT	48507
2162	FLINT	48507
2163	FLINT	48507
2164	FLINT	48503
2165	FLINT	48507
2166	FLINT	48507
2167	FLINT	48507
2168	FLINT	48506
2169	FLINT	
2170	FLINT	48504
2171	FLINT	48504
2172	FLINT	
2173	FLINT	48505
2174	FLINT	48505
2175	FLINT	48505
2176		
2177	FLINT	48505
2178	FLINT	48507
2179	FLINT	48507
2180	FLINT	48507
2181	FLINT	48507
2182	FLINT	48507
2183	FLINT	48532
2184	FLINT	48504

	A	B	C	D	E	F
2185	LG04973	1/27/2016	Lead	Not detected	Copper	Not detected
2186	LG04974	1/27/2016	Lead	Not detected	Copper	Not detected
2187	LG04976	1/27/2016	Lead	Not detected	Copper	Not detected
2188	LG04977	1/27/2016	Lead	Not detected	Copper	Not detected
2189	LG04979	1/27/2016	Lead	Not detected	Copper	240
2190	LG04981	1/27/2016	Lead	Not detected	Copper	Not detected
2191	LG04982	1/27/2016	Lead	Not detected	Copper	Not detected
2192	LG04984	1/27/2016	Lead	Not detected	Copper	160
2193	LG04988	1/27/2016	Lead	Not detected	Copper	Not detected
2194	LG04989	1/27/2016	Lead	Not detected	Copper	380
2195	LG04991	1/27/2016	Lead	Not detected	Copper	50
2196	LG04993	1/27/2016	Lead	Not detected	Copper	150
2197	LG04994	1/27/2016	Lead	Not detected	Copper	300
2198	LG04996	1/27/2016	Lead	Not detected	Copper	140
2199	LG04997	1/27/2016	Lead	Not detected	Copper	Not detected
2200	LG04998	1/27/2016	Lead	Not detected	Copper	190
2201	LG04999	1/27/2016	Lead	Not detected	Copper	60
2202	LG05000	1/27/2016	Lead	Not detected	Copper	130
2203	LG05001	1/27/2016	Lead	Not detected	Copper	Not detected
2204	LG05003	1/27/2016	Lead	Not detected	Copper	240
2205	LG05004	1/27/2016	Lead	Not detected	Copper	90
2206	LG05007	1/27/2016	Lead	Not detected	Copper	Not detected
2207	LG05010	1/27/2016	Lead	Not detected	Copper	Not detected
2208	LG05011	1/27/2016	Lead	Not detected	Copper	Not detected
2209	LG05012	1/27/2016	Lead	Not detected	Copper	Not detected
2210	LG05013	1/27/2016	Lead	Not detected	Copper	Not detected
2211	LG05016	1/27/2016	Lead	Not detected	Copper	Not detected
2212	LG05017	1/27/2016	Lead	Not detected	Copper	60
2213	LG05018	1/27/2016	Lead	Not detected	Copper	Not detected
2214	LG05020	1/27/2016	Lead	Not detected	Copper	Not detected
2215	LG05022	1/27/2016	Lead	Not detected	Copper	110
2216	LG05023	1/27/2016	Lead	Not detected	Copper	Not detected
2217	LG05025	1/27/2016	Lead	Not detected	Copper	90
2218	LG05028	1/27/2016	Lead	Not detected	Copper	70
2219	LG05030	1/27/2016	Lead	Not detected	Copper	Not detected
2220	LG05031	1/27/2016	Lead	Not detected	Copper	Not detected
2221	LG05034	1/27/2016	Lead	Not detected	Copper	Not detected
2222	LG05038	1/27/2016	Lead	Not detected	Copper	80
2223	LG05048	1/27/2016	Lead	Not detected	Copper	Not detected
2224	LG05050	1/27/2016	Lead	Not detected	Copper	Not detected
2225	LG05051	1/27/2016	Lead	Not detected	Copper	100
2226	LG05052	1/27/2016	Lead	Not detected	Copper	Not detected

	G	H
2185	FLINT	48532
2186	FLINT	48506
2187	FLINT	48505
2188	FLINT	48503
2189	FLINT	48507
2190	FLINT	48532
2191	FLINT	48506-3506
2192	FLINT	48507
2193	FLINT	48507
2194	FLINT	48507
2195	FLINT	48507
2196	FLINT	48507
2197	FLINT	48507
2198	FLINT	48507
2199	FLINT	48507
2200	FLINT	48507
2201	FLINT	48507
2202	FLINT	48507
2203	FLINT	48507
2204	FLINT	48503
2205	FLINT	48504
2206	FLINT	48504
2207	FLINT	48507
2208	FLINT	48504
2209	FLINT	48507
2210		
2211	FLINT	48504
2212	FLINT	48507
2213	FLINT	48507
2214	FLINT	48507
2215	FLINT	48503
2216	FLINT	48503
2217	FLINT	48505
2218	FLINT	48507
2219	FLINT	48507
2220	FLINT	
2221	FLINT	48504
2222	FLINT	48507
2223	FLINT	48506
2224	FLINT	48504
2225	FLINT	48503
2226	FLINT	

	A	B	C	D	E	F
2227	LG05053	1/27/2016	Lead	Not detected	Copper	50
2228	LG05054	1/27/2016	Lead	Not detected	Copper	Not detected
2229	LG05060	1/27/2016	Lead	Not detected	Copper	Not detected
2230	LG05062	1/27/2016	Lead	Not detected	Copper	Not detected
2231	LG05064	1/27/2016	Lead	Not detected	Copper	Not detected
2232	LG05065	1/27/2016	Lead	Not detected	Copper	270
2233	LG05066	1/27/2016	Lead	Not detected	Copper	Not detected
2234	LG05067	1/27/2016	Lead	Not detected	Copper	70
2235	LG05070	1/27/2016	Lead	Not detected	Copper	Not detected
2236	LG05071	1/27/2016	Lead	Not detected	Copper	Not detected
2237	LG05074	1/27/2016	Lead	Not detected	Copper	Not detected
2238	LG05077	1/27/2016	Lead	Not detected	Copper	50
2239	LG05080	1/27/2016	Lead	Not detected	Copper	Not detected
2240	LG05081	1/27/2016	Lead	Not detected	Copper	Not detected
2241	LG05082	1/27/2016	Lead	Not detected	Copper	Not detected
2242	LG05085	1/27/2016	Lead	Not detected	Copper	160
2243	LG05086	1/27/2016	Lead	Not detected	Copper	Not detected
2244	LG05087	1/27/2016	Lead	Not detected	Copper	Not detected
2245	LG05089	1/27/2016	Lead	Not detected	Copper	100
2246	LG05091	1/27/2016	Lead	Not detected	Copper	90
2247	LG05092	1/27/2016	Lead	Not detected	Copper	Not detected
2248	LG05093	1/27/2016	Lead	Not detected	Copper	60
2249	LG05094	1/27/2016	Lead	Not detected	Copper	Not detected
2250	LG05095	1/27/2016	Lead	Not detected	Copper	190
2251	LG05097	1/27/2016	Lead	Not detected	Copper	180
2252	LG05099	1/27/2016	Lead	Not detected	Copper	Not detected
2253	LG05100	1/27/2016	Lead	Not detected	Copper	270
2254	LG05101	1/27/2016	Lead	Not detected	Copper	Not detected
2255	LG05102	1/27/2016	Lead	Not detected	Copper	Not detected
2256	LG05103	1/27/2016	Lead	Not detected	Copper	Not detected
2257	LG05104	1/27/2016	Lead	Not detected	Copper	Not detected
2258	LG05105	1/27/2016	Lead	Not detected	Copper	160
2259	LG05106	1/27/2016	Lead	Not detected	Copper	Not detected
2260	LG05107	1/27/2016	Lead	Not detected	Copper	70
2261	LG05109	1/27/2016	Lead	Not detected	Copper	Not detected
2262	LG05112	1/27/2016	Lead	Not detected	Copper	Not detected
2263	LG05113	1/27/2016	Lead	Not detected	Copper	Not detected
2264	LG05114	1/27/2016	Lead	Not detected	Copper	70
2265	LG05115	1/27/2016	Lead	Not detected	Copper	Not detected
2266	LG05116	1/27/2016	Lead	Not detected	Copper	Not detected
2267	LG05119	1/27/2016	Lead	Not detected	Copper	60
2268	LG05127	1/27/2016	Lead	Not detected	Copper	Not detected

	G	H
2227	FLINT	48507
2228	FLINT	48504
2229	FLINT	48503
2230	FLINT	48505
2231	FLINT	48502
2232	FLINT	48505
2233	FLINT	48505
2234	FLINT	48503
2235	FLINT	48505
2236	FLINT	48503
2237	FLINT	48504
2238	FLINT	48506
2239	FLINT	48505
2240	FLINT	48507
2241	FLINT	48503
2242	FLINT	48503
2243	FLINT	48503
2244	FLINT	48506
2245	FLINT	48504
2246	FLINT	48505
2247	FLINT	48505
2248	FLINT	48503
2249	FLINT	48505
2250	FLINT	48506
2251	FLINT	48507
2252	FLINT	48505
2253	FLINT	48504
2254	FLINT	48504
2255	FLINT	48504
2256	FLINT	48532
2257	FLINT	48503
2258	FLINT	48503
2259	FLINT	48506
2260	FLINT	48503
2261		48506
2262	FLINT	48503
2263	FLINT	48504
2264	FLINT	48532
2265	FLINT	48504
2266	FLINT	48506
2267	FLINT	48507
2268	FLINT	48507

	A	B	C	D	E	F
2269	LG05128	1/27/2016	Lead	Not detected	Copper	Not detected
2270	LG05131	1/27/2016	Lead	Not detected	Copper	180
2271	LG05133	1/27/2016	Lead	Not detected	Copper	Not detected
2272	LG05136	1/27/2016	Lead	Not detected	Copper	120
2273	LG05137	1/27/2016	Lead	Not detected	Copper	70
2274	LG05141	1/27/2016	Lead	Not detected	Copper	Not detected
2275	LG05143	1/27/2016	Lead	Not detected	Copper	Not detected
2276	LG05146	1/27/2016	Lead	Not detected	Copper	320
2277	LG05148	1/27/2016	Lead	Not detected	Copper	Not detected
2278	LG05156	1/27/2016	Lead	Not detected	Copper	Not detected
2279	LG05158	1/27/2016	Lead	Not detected	Copper	80
2280	LG05163	1/27/2016	Lead	Not detected	Copper	Not detected
2281	LG05164	1/27/2016	Lead	Not detected	Copper	Not detected
2282	LG05165	1/27/2016	Lead	Not detected	Copper	Not detected
2283	LG05167	1/27/2016	Lead	Not detected	Copper	50
2284	LG05169	1/27/2016	Lead	Not detected	Copper	Not detected
2285	LG05171	1/27/2016	Lead	Not detected	Copper	80
2286	LG05172	1/27/2016	Lead	Not detected	Copper	Not detected
2287	LG05173	1/27/2016	Lead	Not detected	Copper	Not detected
2288	LG05174	1/27/2016	Lead	Not detected	Copper	Not detected
2289	LG05177	1/27/2016	Lead	Not detected	Copper	360
2290	LG05178	1/27/2016	Lead	Not detected	Copper	180
2291	LG05180	1/27/2016	Lead	Not detected	Copper	Not detected
2292	LG05182	1/27/2016	Lead	Not detected	Copper	Not detected
2293	LG05183	1/27/2016	Lead	Not detected	Copper	Not detected
2294	LG05184	1/27/2016	Lead	Not detected	Copper	Not detected
2295	LG05188	1/27/2016	Lead	Not detected	Copper	Not detected
2296	LG05189	1/27/2016	Lead	Not detected	Copper	Not detected
2297	LG05190	1/27/2016	Lead	Not detected	Copper	Not detected
2298	LG05192	1/27/2016	Lead	Not detected	Copper	Not detected
2299	LG05194	1/27/2016	Lead	Not detected	Copper	Not detected
2300	LG05195	1/27/2016	Lead	Not detected	Copper	Not detected
2301	LG05199	1/27/2016	Lead	Not detected	Copper	110
2302	LG05203	1/27/2016	Lead	Not detected	Copper	Not detected
2303	LG05207	1/27/2016	Lead	Not detected	Copper	Not detected
2304	LG05209	1/27/2016	Lead	Not detected	Copper	Not detected
2305	LG05211	1/27/2016	Lead	Not detected	Copper	80
2306	LG05212	1/27/2016	Lead	Not detected	Copper	Not detected
2307	LG05213	1/27/2016	Lead	Not detected	Copper	140
2308	LG05214	1/27/2016	Lead	Not detected	Copper	90
2309	LG05215	1/27/2016	Lead	Not detected	Copper	Not detected
2310	LG05217	1/27/2016	Lead	Not detected	Copper	60

	G	H
2269		
2270	FLINT	48507
2271	FLINT	
2272	FLINT	48532
2273	FLINT	48507
2274	FLINT	48507
2275	FLINT	48507
2276	FLINT	48507
2277	FLINT	48504
2278	FLINT	48503
2279	FLINT	
2280	FLINT	48506
2281	FLINT	48506
2282	FLINT	48506
2283	FLINT	48503
2284	FLINT	48506
2285	FLINT	48503
2286	FLINT	48504
2287	FLINT	48503
2288	FLINT	48504
2289	FLINT	48506
2290	FLINT	
2291	FLINT	48506
2292	FLINT	48506
2293	FLINT	48506
2294	FLINT	48505
2295	FLINT	
2296	FLINT	48503
2297	FLINT	48532
2298	FLINT	48504
2299	FLINT	48507
2300	FLINT	48503
2301	FLINT	48503
2302	FLINT	48505
2303		
2304		
2305	FLINT	48507
2306		
2307	FLINT	48507
2308		
2309	FLINT	48507
2310	FLINT	48505

	A	B	C	D	E	F
2311	LG05218	1/27/2016	Lead	Not detected	Copper	120
2312	LG05219	1/27/2016	Lead	Not detected	Copper	Not detected
2313	LG05220	1/27/2016	Lead	Not detected	Copper	Not detected
2314	LG05221	1/27/2016	Lead	Not detected	Copper	80
2315	LG05222	1/27/2016	Lead	Not detected	Copper	80
2316	LG05223	1/27/2016	Lead	Not detected	Copper	70
2317	LG05224	1/27/2016	Lead	Not detected	Copper	70
2318	LG05225	1/27/2016	Lead	Not detected	Copper	Not detected
2319	LG05227	1/27/2016	Lead	Not detected	Copper	Not detected
2320	LG05228	1/27/2016	Lead	Not detected	Copper	Not detected
2321	LG05229	1/27/2016	Lead	Not detected	Copper	470
2322	LG05232	1/27/2016	Lead	Not detected	Copper	290
2323	LG05233	1/27/2016	Lead	Not detected	Copper	Not detected
2324	LG05234	1/27/2016	Lead	Not detected	Copper	Not detected
2325	LG05235	1/27/2016	Lead	Not detected	Copper	80
2326	LG05236	1/27/2016	Lead	Not detected	Copper	Not detected
2327	LG05237	1/27/2016	Lead	Not detected	Copper	60
2328	LG05241	1/27/2016	Lead	Not detected	Copper	180
2329	LG05243	1/27/2016	Lead	Not detected	Copper	Not detected
2330	LG05244	1/27/2016	Lead	Not detected	Copper	70
2331	LG05248	1/27/2016	Lead	Not detected	Copper	Not detected
2332	LG05249	1/27/2016	Lead	Not detected	Copper	Not detected
2333	LG05251	1/27/2016	Lead	Not detected	Copper	Not detected
2334	LG05253	1/27/2016	Lead	Not detected	Copper	60
2335	LG05255	1/27/2016	Lead	Not detected	Copper	Not detected
2336	LG05257	1/27/2016	Lead	Not detected	Copper	Not detected
2337	LG05260	1/27/2016	Lead	Not detected	Copper	Not detected
2338	LG05262	1/27/2016	Lead	Not detected	Copper	Not detected
2339	LG05264	1/27/2016	Lead	Not detected	Copper	90
2340	LG05265	1/27/2016	Lead	Not detected	Copper	50
2341	LG05266	1/27/2016	Lead	Not detected	Copper	Not detected
2342	LG05267	1/27/2016	Lead	Not detected	Copper	Not detected
2343	LG05269	1/27/2016	Lead	Not detected	Copper	Not detected
2344	LG05270	1/27/2016	Lead	Not detected	Copper	100
2345	LG05271	1/27/2016	Lead	Not detected	Copper	Not detected
2346	LG05272	1/27/2016	Lead	Not detected	Copper	50
2347	LG05273	1/27/2016	Lead	Not detected	Copper	Not detected
2348	LG05274	1/27/2016	Lead	Not detected	Copper	Not detected
2349	LG05275	1/27/2016	Lead	Not detected	Copper	Not detected
2350	LG05276	1/27/2016	Lead	Not detected	Copper	80
2351	LG05277	1/27/2016	Lead	Not detected	Copper	Not detected
2352	LG05278	1/27/2016	Lead	Not detected	Copper	Not detected

	G	H
2311	FLINT	48507
2312	FLINT	48507
2313	FLINT	48507
2314	FLINT	48507
2315	FLINT	48507
2316	FLINT	48503
2317	FLINT	48507
2318	FLINT	
2319	FLINT	48507
2320	FLINT	48507
2321	FLINT	48507
2322	FLINT	48507
2323	FLINT	48507
2324	FLINT	48503
2325	FLINT	48507
2326	FLINT	48507
2327	FLINT	48507
2328	FLINT	48504
2329	FLINT	48505
2330	FLINT	48504
2331	FLINT	48503
2332	FLINT	48507
2333	FLINT	48504
2334	FLINT	48505
2335	FLINT	
2336	FLINT	48504
2337	FLINT	48504
2338	FLINT	48503
2339	FLINT	48504
2340	FLINT	48532
2341	FLINT	48504
2342		48503
2343	FLINT	48507
2344	FLINT	48507
2345	FLINT	48506
2346	FLINT	48506
2347	FLINT	48506
2348	FLINT	48505-5164
2349	FLINT	48504
2350	FLINT	48503
2351	FLINT	48504
2352	FLINT	48505

	A	B	C	D	E	F
2353	LG05279	1/27/2016	Lead	Not detected	Copper	Not detected
2354	LG05280	1/27/2016	Lead	Not detected	Copper	Not detected
2355	LG05282	1/27/2016	Lead	Not detected	Copper	Not detected
2356	LG05283	1/27/2016	Lead	Not detected	Copper	90
2357	LG05285	1/27/2016	Lead	Not detected	Copper	100
2358	LG05287	1/27/2016	Lead	Not detected	Copper	Not detected
2359	LG05288	1/27/2016	Lead	Not detected	Copper	140
2360	LG05289	1/27/2016	Lead	Not detected	Copper	50
2361	LG05294	1/27/2016	Lead	Not detected	Copper	Not detected
2362	LG05295	1/27/2016	Lead	Not detected	Copper	Not detected
2363	LG05296	1/27/2016	Lead	Not detected	Copper	Not detected
2364	LG05297	1/27/2016	Lead	Not detected	Copper	Not detected
2365	LG05299	1/27/2016	Lead	Not detected	Copper	Not detected
2366	LG05300	1/27/2016	Lead	Not detected	Copper	Not detected
2367	LG05301	1/27/2016	Lead	Not detected	Copper	Not detected
2368	LG05302	1/27/2016	Lead	Not detected	Copper	Not detected
2369	LG05304	1/27/2016	Lead	Not detected	Copper	80
2370	LG05441	1/28/2016	Lead	Not detected	Copper	Not detected
2371	LG05443	1/28/2016	Lead	Not detected	Copper	Not detected
2372	LG05444	1/28/2016	Lead	Not detected	Copper	Not detected
2373	LG05445	1/28/2016	Lead	Not detected	Copper	130
2374	LG05447	1/28/2016	Lead	Not detected	Copper	240
2375	LG05448	1/28/2016	Lead	Not detected	Copper	100
2376	LG05449	1/28/2016	Lead	Not detected	Copper	Not detected
2377	LG05451	1/28/2016	Lead	Not detected	Copper	Not detected
2378	LG05453	1/28/2016	Lead	Not detected	Copper	Not detected
2379	LG05458	1/28/2016	Lead	Not detected	Copper	130
2380	LG05459	1/28/2016	Lead	Not detected	Copper	Not detected
2381	LG05460	1/28/2016	Lead	Not detected	Copper	Not detected
2382	LG05461	1/28/2016	Lead	Not detected	Copper	Not detected
2383	LG05463	1/28/2016	Lead	Not detected	Copper	Not detected
2384	LG05469	1/28/2016	Lead	Not detected	Copper	Not detected
2385	LG05470	1/28/2016	Lead	Not detected	Copper	Not detected
2386	LG05471	1/28/2016	Lead	Not detected	Copper	60
2387	LG05472	1/28/2016	Lead	Not detected	Copper	Not detected
2388	LG05474	1/28/2016	Lead	Not detected	Copper	Not detected
2389	LG05477	1/28/2016	Lead	Not detected	Copper	Not detected
2390	LG05481	1/28/2016	Lead	Not detected	Copper	Not detected
2391	LG05482	1/28/2016	Lead	Not detected	Copper	Not detected
2392	LG05484	1/28/2016	Lead	Not detected	Copper	310
2393	LG05485	1/28/2016	Lead	Not detected	Copper	210
2394	LG05486	1/28/2016	Lead	Not detected	Copper	60

	G	H
2353	FLINT	
2354	FLINT	48505
2355	FLINT	48504
2356	FLINT	48532
2357	FLINT	48507
2358	FLINT	48507
2359	FLINT	48507
2360	FLINT	48507
2361	FLINT	48503
2362	FLINT	48507
2363	FLINT	48507
2364	FLINT	48532
2365	FLINT	48507
2366	FLINT	48507
2367	FLINT	48506
2368	FLINT	48507
2369	FLINT	48507
2370	FLINT	48506
2371	FLINT	48506
2372	FLINT	48506
2373	FLINT	48507
2374	FLINT	48503
2375	FLINT	
2376	FLINT	48504
2377	FLINT	48505
2378	FLINT	
2379	FLINT	48503
2380	FLINT	48506
2381	FLINT	48506
2382	FLINT	48506
2383	FLINT	48532
2384	FLINT	48506
2385	FLINT	48506
2386	FLINT	48506
2387		48506
2388	FLINT	48506
2389	FLINT	
2390	FLINT	48506
2391	FLINT	48506
2392	FLINT	
2393	FLINT	48503
2394	FLINT	48503

	A	B	C	D	E	F
2395	LG05488	1/28/2016	Lead	Not detected	Copper	Not detected
2396	LG05490	1/28/2016	Lead	Not detected	Copper	50
2397	LG05491	1/28/2016	Lead	Not detected	Copper	Not detected
2398	LG05492	1/28/2016	Lead	Not detected	Copper	70
2399	LG05495	1/28/2016	Lead	Not detected	Copper	Not detected
2400	LG05496	1/28/2016	Lead	Not detected	Copper	Not detected
2401	LG05498	1/28/2016	Lead	Not detected	Copper	100
2402	LG05500	1/28/2016	Lead	Not detected	Copper	Not detected
2403	LG05506	1/28/2016	Lead	Not detected	Copper	80
2404	LG05507	1/28/2016	Lead	Not detected	Copper	120
2405	LG05510	1/28/2016	Lead	Not detected	Copper	60
2406	LG05511	1/28/2016	Lead	Not detected	Copper	70
2407	LG05513	1/28/2016	Lead	Not detected	Copper	Not detected
2408	LG05514	1/28/2016	Lead	Not detected	Copper	Not detected
2409	LG05515	1/28/2016	Lead	Not detected	Copper	290
2410	LG05516	1/28/2016	Lead	Not detected	Copper	340
2411	LG05517	1/28/2016	Lead	Not detected	Copper	Not detected
2412	LG05520	1/28/2016	Lead	Not detected	Copper	80
2413	LG05524	1/28/2016	Lead	Not detected	Copper	Not detected
2414	LG05525	1/28/2016	Lead	Not detected	Copper	Not detected
2415	LG05526	1/28/2016	Lead	Not detected	Copper	Not detected
2416	LG05527	1/28/2016	Lead	Not detected	Copper	110
2417	LG05528	1/28/2016	Lead	Not detected	Copper	Not detected
2418	LG05531	1/28/2016	Lead	Not detected	Copper	Not detected
2419	LG05532	1/28/2016	Lead	Not detected	Copper	Not detected
2420	LG05533	1/28/2016	Lead	Not detected	Copper	Not detected
2421	LG05535	1/28/2016	Lead	Not detected	Copper	Not detected
2422	LG05538	1/28/2016	Lead	Not detected	Copper	Not detected
2423	LG05539	1/28/2016	Lead	Not detected	Copper	Not detected
2424	LG05540	1/28/2016	Lead	Not detected	Copper	Not detected
2425	LG05542	1/28/2016	Lead	Not detected	Copper	Not detected
2426	LG05544	1/28/2016	Lead	Not detected	Copper	Not detected
2427	LG05546	1/28/2016	Lead	Not detected	Copper	280
2428	LG05548	1/28/2016	Lead	Not detected	Copper	Not detected
2429	LG05549	1/28/2016	Lead	Not detected	Copper	Not detected
2430	LG05550	1/28/2016	Lead	Not detected	Copper	Not detected
2431	LG05551	1/28/2016	Lead	Not detected	Copper	Not detected
2432	LG05553	1/28/2016	Lead	Not detected	Copper	Not detected
2433	LG05557	1/28/2016	Lead	Not detected	Copper	Not detected
2434	LG05558	1/28/2016	Lead	Not detected	Copper	Not detected
2435	LG05561	1/28/2016	Lead	Not detected	Copper	Not detected
2436	LG05565	1/28/2016	Lead	Not detected	Copper	100

	G	H
2395	FLINT	48503
2396	FLINT	48506
2397	FLINT	48503
2398	FLINT	48506
2399		
2400	FLINT	48505
2401	FLINT	48503
2402	FLINT	48532
2403	FLINT	48504
2404	FLINT	48503
2405	FLINT	48504
2406	FLINT	
2407	FLINT	48504
2408	FLINT	48504
2409	FLINT	48532
2410	FLINT	48507
2411	FLINT	48504
2412	FLINT	48506
2413	FLINT	48503
2414	FLINT	48506
2415	FLINT	48504
2416	FLINT	48503
2417	FLINT	48503
2418	FLINT	48505
2419	FLINT	48505
2420	FLINT	48503
2421	FLINT	48503
2422	FLINT	48505
2423	FLINT	48505
2424	FLINT	48503
2425	FLINT	48507
2426	FLINT	
2427	FLINT	48507
2428	FLINT	48504
2429	FLINT	48503
2430	FLINT	48503
2431	FLINT	48503
2432	FLINT	48505
2433	FLINT	48505
2434	FLINT	48507
2435	FLINT	48506
2436	FLINT	48504

	A	B	C	D	E	F
2437	LG05566	1/28/2016	Lead	Not detected	Copper	Not detected
2438	LG05567	1/28/2016	Lead	Not detected	Copper	260
2439	LG05571	1/28/2016	Lead	Not detected	Copper	Not detected
2440	LG05575	1/28/2016	Lead	Not detected	Copper	Not detected
2441	LG05576	1/28/2016	Lead	Not detected	Copper	Not detected
2442	LG05578	1/28/2016	Lead	Not detected	Copper	80
2443	LG05579	1/28/2016	Lead	Not detected	Copper	Not detected
2444	LG05580	1/28/2016	Lead	Not detected	Copper	Not detected
2445	LG05584	1/28/2016	Lead	Not detected	Copper	80
2446	LG05587	1/28/2016	Lead	Not detected	Copper	Not detected
2447	LG05591	1/28/2016	Lead	Not detected	Copper	Not detected
2448	LG05594	1/28/2016	Lead	Not detected	Copper	Not detected
2449	LG05597	1/28/2016	Lead	Not detected	Copper	100
2450	LG05598	1/28/2016	Lead	Not detected	Copper	Not detected
2451	LG05600	1/28/2016	Lead	Not detected	Copper	Not detected
2452	LG05601	1/28/2016	Lead	Not detected	Copper	Not detected
2453	LG05605	1/28/2016	Lead	Not detected	Copper	80
2454	LG05606	1/28/2016	Lead	Not detected	Copper	Not detected
2455	LG05609	1/28/2016	Lead	Not detected	Copper	250
2456	LG05612	1/28/2016	Lead	Not detected	Copper	Not detected
2457	LG05614	1/28/2016	Lead	Not detected	Copper	Not detected
2458	LG05615	1/28/2016	Lead	Not detected	Copper	Not detected
2459	LG05616	1/28/2016	Lead	Not detected	Copper	90
2460	LG05617	1/28/2016	Lead	Not detected	Copper	Not detected
2461	LG05618	1/28/2016	Lead	Not detected	Copper	Not detected
2462	LG05619	1/28/2016	Lead	Not detected	Copper	60
2463	LG05621	1/28/2016	Lead	Not detected	Copper	110
2464	LG05622	1/28/2016	Lead	Not detected	Copper	Not detected
2465	LG05625	1/28/2016	Lead	Not detected	Copper	70
2466	LG05626	1/28/2016	Lead	Not detected	Copper	60
2467	LG05629	1/28/2016	Lead	Not detected	Copper	Not detected
2468	LG05633	1/28/2016	Lead	Not detected	Copper	Not detected
2469	LG05635	1/28/2016	Lead	Not detected	Copper	Not detected
2470	LG05638	1/28/2016	Lead	Not detected	Copper	60
2471	LG05666	1/28/2016	Lead	Not detected	Copper	Not detected
2472	LG05667	1/28/2016	Lead	Not detected	Copper	1,020
2473	LG05670	1/28/2016	Lead	Not detected	Copper	Not detected
2474	LG05671	1/28/2016	Lead	Not detected	Copper	50
2475	LG05673	1/28/2016	Lead	Not detected	Copper	Not detected
2476	LG05675	1/28/2016	Lead	Not detected	Copper	Not detected
2477	LG05677	1/28/2016	Lead	Not detected	Copper	100
2478	LG05680	1/28/2016	Lead	Not detected	Copper	Not detected

	G	H
2437	FLINT	48504
2438	FLINT	
2439	FLINT	48504
2440	FLINT	48505
2441	FLINT	48505
2442	FLINT	48507
2443	FLINT	48507
2444		
2445	FLINT	48504
2446	FLINT	48503
2447	FLINT	48502
2448	FLINT	48503
2449	FLINT	48503
2450	FLINT	48507
2451	FLINT	48503
2452	FLINT	48503
2453	FLINT	48505
2454	FLINT	48503
2455	FLINT	48502
2456	FLINT	48503
2457	FLINT	
2458	FLINT	48506
2459	FLINT	48506
2460	FLINT	48506
2461	FLINT	48506
2462	FLINT	48506
2463	FLINT	48504
2464	FLINT	48532
2465	FLINT	48503
2466	FLINT	48532
2467	FLINT	48505
2468	FLINT	48503
2469	FLINT	48504
2470	FLINT	48503
2471	FLINT	48503
2472	FLINT	48506
2473	FLINT	48506
2474	FLINT	48506
2475	FLINT	48506
2476	FLINT	48507
2477	FLINT	48506
2478	FLINT	

	A	B	C	D	E	F
2479	LG05681	1/28/2016	Lead	Not detected	Copper	Not detected
2480	LG05683	1/28/2016	Lead	Not detected	Copper	100
2481	LG05685	1/28/2016	Lead	Not detected	Copper	Not detected
2482	LG05690	1/28/2016	Lead	Not detected	Copper	110
2483	LG05691	1/28/2016	Lead	Not detected	Copper	90
2484	LG05692	1/28/2016	Lead	Not detected	Copper	60
2485	LG05694	1/28/2016	Lead	Not detected	Copper	Not detected
2486	LG05701	1/28/2016	Lead	Not detected	Copper	170
2487	LG05702	1/28/2016	Lead	Not detected	Copper	130
2488	LG05704	1/28/2016	Lead	Not detected	Copper	Not detected
2489	LG05706	1/28/2016	Lead	Not detected	Copper	110
2490	LG05709	1/28/2016	Lead	Not detected	Copper	Not detected
2491	LG05711	1/28/2016	Lead	Not detected	Copper	Not detected
2492	LG05715	1/28/2016	Lead	Not detected	Copper	440
2493	LG05716	1/28/2016	Lead	Not detected	Copper	Not detected
2494	LG05720	1/28/2016	Lead	Not detected	Copper	Not detected
2495	LG05721	1/28/2016	Lead	Not detected	Copper	Not detected
2496	LG05724	1/28/2016	Lead	Not detected	Copper	Not detected
2497	LG05725	1/28/2016	Lead	Not detected	Copper	Not detected
2498	LG05727	1/28/2016	Lead	Not detected	Copper	70
2499	LG05729	1/28/2016	Lead	Not detected	Copper	Not detected
2500	LG05732	1/28/2016	Lead	Not detected	Copper	70
2501	LG05733	1/28/2016	Lead	Not detected	Copper	60
2502	LG05734	1/28/2016	Lead	Not detected	Copper	Not detected
2503	LG05735	1/28/2016	Lead	Not detected	Copper	150
2504	LG05736	1/28/2016	Lead	Not detected	Copper	Not detected
2505	LG05743	1/28/2016	Lead	Not detected	Copper	Not detected
2506	LG05744	1/28/2016	Lead	Not detected	Copper	Not detected
2507	LG05746	1/28/2016	Lead	Not detected	Copper	Not detected
2508	LG05750	1/28/2016	Lead	Not detected	Copper	170
2509	LG05752	1/28/2016	Lead	Not detected	Copper	Not detected
2510	LG05754	1/28/2016	Lead	Not detected	Copper	Not detected
2511	LG05755	1/28/2016	Lead	Not detected	Copper	Not detected
2512	LG05756	1/28/2016	Lead	Not detected	Copper	Not detected
2513	LG05758	1/28/2016	Lead	Not detected	Copper	Not detected
2514	LG05763	1/28/2016	Lead	Not detected	Copper	Not detected
2515	LG05765	1/28/2016	Lead	Not detected	Copper	60
2516	LG05766	1/28/2016	Lead	Not detected	Copper	Not detected
2517	LG05767	1/28/2016	Lead	Not detected	Copper	Not detected
2518	LG05771	1/28/2016	Lead	Not detected	Copper	60
2519	LG05841	1/29/2016	Lead	Not detected	Copper	Not detected
2520	LG05890	1/29/2016	Lead	Not detected	Copper	Not detected

	G	H
2479	FLINT	48503
2480	FLINT	48503
2481	FLINT	48504
2482	FLINT	48503
2483	FLINT	48507
2484		
2485	FLINT	48503
2486	FLINT	48504
2487		
2488	FLINT	48503
2489	FLINT	48503
2490	FLINT	48504
2491	FLINT	48504
2492	FLINT	48502
2493	FLINT	48503
2494	FLINT	
2495		
2496	FLINT	48506
2497	FLINT	48504
2498	FLINT	48507
2499	FLINT	48504
2500	FLINT	48503
2501	FLINT	48504
2502	FLINT	48505
2503	FLINT	48507
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2505	FLINT	48504
2506	FLINT	48505
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2512	FLINT	48505
2513	FLINT	48504
2514	FLINT	48505
2515	FLINT	48504
2516	FLINT	48504
2517	FLINT	
2518	FLINT	48507
2519	FLINT	
2520	FLINT	48503

	A	B	C	D	E	F
2521	LG05892	1/29/2016	Lead	Not detected	Copper	Not detected
2522	LG05906	1/29/2016	Lead	Not detected	Copper	60
2523	LG05908	1/29/2016	Lead	Not detected	Copper	Not detected
2524	LG05909	1/29/2016	Lead	Not detected	Copper	Not detected
2525	LG05914	1/29/2016	Lead	Not detected	Copper	80
2526	LG05916	1/29/2016	Lead	Not detected	Copper	90
2527	LG05917	1/29/2016	Lead	Not detected	Copper	Not detected
2528	LG05918	1/29/2016	Lead	Not detected	Copper	Not detected
2529	LG05919	1/29/2016	Lead	Not detected	Copper	50
2530	LG05920	1/29/2016	Lead	Not detected	Copper	110
2531	LG05922	1/29/2016	Lead	Not detected	Copper	80
2532	LG05923	1/29/2016	Lead	Not detected	Copper	Not detected
2533	LG05926	1/29/2016	Lead	Not detected	Copper	Not detected
2534	LG05927	1/29/2016	Lead	Not detected	Copper	Not detected
2535	LG05931	1/29/2016	Lead	Not detected	Copper	Not detected
2536	LG05933	1/29/2016	Lead	Not detected	Copper	90
2537	LG05936	1/29/2016	Lead	Not detected	Copper	Not detected
2538	LG05937	1/29/2016	Lead	Not detected	Copper	220
2539	LG05938	1/29/2016	Lead	Not detected	Copper	90
2540	LG05939	1/29/2016	Lead	Not detected	Copper	Not detected
2541	LG05941	1/29/2016	Lead	Not detected	Copper	110
2542	LG05943	1/29/2016	Lead	Not detected	Copper	60
2543	LG05951	1/29/2016	Lead	Not detected	Copper	Not detected
2544	LG05955	1/29/2016	Lead	Not detected	Copper	90
2545	LG05956	1/29/2016	Lead	Not detected	Copper	Not detected
2546	LG05957	1/29/2016	Lead	Not detected	Copper	Not detected
2547	LG05958	1/29/2016	Lead	Not detected	Copper	Not detected
2548	LG05960	1/29/2016	Lead	Not detected	Copper	Not detected
2549	LG05962	1/29/2016	Lead	Not detected	Copper	160
2550	LG05963	1/29/2016	Lead	Not detected	Copper	80
2551	LG05964	1/29/2016	Lead	Not detected	Copper	Not detected
2552	LG05976	1/29/2016	Lead	Not detected	Copper	Not detected
2553	LG05980	1/29/2016	Lead	Not detected	Copper	Not detected
2554	LG05981	1/29/2016	Lead	Not detected	Copper	360
2555	LG05987	1/29/2016	Lead	Not detected	Copper	70
2556	LG05989	1/29/2016	Lead	Not detected	Copper	Not detected
2557	LG05990	1/29/2016	Lead	Not detected	Copper	Not detected
2558	LG05991	1/29/2016	Lead	Not detected	Copper	160
2559	LG05992	1/29/2016	Lead	Not detected	Copper	Not detected
2560	LG05993	1/29/2016	Lead	Not detected	Copper	Not detected
2561	LG05994	1/29/2016	Lead	Not detected	Copper	Not detected
2562	LG05998	1/29/2016	Lead	Not detected	Copper	Not detected

	G	H
2521	FLINT	48503
2522	FLINT	48503
2523	FLINT	48503
2524	FLINT	
2525	FLINT	48503
2526	FLINT	48532
2527	FLINT	48502
2528	FLINT	48503
2529	FLINT	48532
2530	FLINT	48507
2531	FLINT	48532
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2543	FLINT	48507
2544	FLINT	48504
2545	FLINT	48505
2546	FLINT	48503
2547	FLINT	48503
2548	FLINT	48503
2549		
2550	FLINT	48506
2551	FLINT	48507
2552	FLINT	48503
2553		
2554		
2555	FLINT	48504
2556	FLINT	48507
2557	FLINT	48503
2558	FLINT	48506
2559	FLINT	48503
2560	FLINT	48506
2561	FLINT	48503
2562	FLINT	48504

	A	B	C	D	E	F
2563	LG05999	1/29/2016	Lead	Not detected	Copper	Not detected
2564	LG06000	1/29/2016	Lead	Not detected	Copper	90
2565	LG06001	1/29/2016	Lead	Not detected	Copper	Not detected
2566	LG06002	1/29/2016	Lead	Not detected	Copper	Not detected
2567	LG06003	1/29/2016	Lead	Not detected	Copper	Not detected
2568	LG06004	1/29/2016	Lead	Not detected	Copper	130
2569	LG06008	1/29/2016	Lead	Not detected	Copper	Not detected
2570	LG06010	1/29/2016	Lead	Not detected	Copper	Not detected
2571	LG06015	1/29/2016	Lead	Not detected	Copper	60
2572	LG06018	1/29/2016	Lead	Not detected	Copper	Not detected
2573	LG06020	1/29/2016	Lead	Not detected	Copper	80
2574	LG06021	1/29/2016	Lead	Not detected	Copper	Not detected
2575	LG06028	1/29/2016	Lead	Not detected	Copper	Not detected
2576	LG06029	1/29/2016	Lead	Not detected	Copper	Not detected
2577	LG06033	1/29/2016	Lead	Not detected	Copper	Not detected
2578	LG06034	1/29/2016	Lead	Not detected	Copper	Not detected
2579	LG06037	1/29/2016	Lead	Not detected	Copper	110
2580	LG06039	1/29/2016	Lead	Not detected	Copper	Not detected
2581	LG06043	1/29/2016	Lead	Not detected	Copper	150
2582	LG06046	1/29/2016	Lead	Not detected	Copper	Not detected
2583	LG06049	1/29/2016	Lead	Not detected	Copper	Not detected
2584	LG06051	1/29/2016	Lead	Not detected	Copper	Not detected
2585	LG06052	1/29/2016	Lead	Not detected	Copper	90
2586	LG06053	1/29/2016	Lead	Not detected	Copper	Not detected
2587	LG06054	1/29/2016	Lead	Not detected	Copper	70
2588	LG06056	1/29/2016	Lead	Not detected	Copper	Not detected
2589	LG06057	1/29/2016	Lead	Not detected	Copper	Not detected
2590	LG06059	1/29/2016	Lead	Not detected	Copper	Not detected
2591	LG06060	1/29/2016	Lead	Not detected	Copper	Not detected
2592	LG06061	1/29/2016	Lead	Not detected	Copper	120
2593	LG06063	1/29/2016	Lead	Not detected	Copper	Not detected
2594	LG06065	1/29/2016	Lead	Not detected	Copper	180
2595	LG06066	1/29/2016	Lead	Not detected	Copper	60
2596	LG06067	1/29/2016	Lead	Not detected	Copper	80
2597	LG06068	1/29/2016	Lead	Not detected	Copper	Not detected
2598	LG06075	1/29/2016	Lead	Not detected	Copper	Not detected
2599	LG06076	1/29/2016	Lead	Not detected	Copper	Not detected
2600	LG06077	1/29/2016	Lead	Not detected	Copper	Not detected
2601	LG06078	1/29/2016	Lead	Not detected	Copper	Not detected
2602	LG06079	1/29/2016	Lead	Not detected	Copper	Not detected
2603	LG06083	1/29/2016	Lead	Not detected	Copper	Not detected
2604	LG06084	1/29/2016	Lead	Not detected	Copper	Not detected

	G	H
2563	FLINT	48504
2564	FLINT	48505
2565	FLINT	48503
2566	FLINT	48503
2567	FLINT	48504
2568	FLINT	
2569	FLINT	48532
2570	FLINT	48504
2571	FLINT	48505
2572	FLINT	48503
2573	FLINT	48504
2574	FLINT	48503
2575	FLINT	48507
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2577	FLINT	48506
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2584	FLINT	48505
2585	FLINT	48505
2586	FLINT	48505
2587	FLINT	48504
2588	FLINT	48505
2589	FLINT	
2590	FLINT	
2591	FLINT	48506
2592	FLINT	48504
2593	FLINT	48505
2594	FLINT	48504
2595	FLINT	48505
2596	FLINT	48507
2597	FLINT	48505
2598	FLINT	48507
2599	FLINT	48505
2600	FLINT	48504
2601	FLINT	48503
2602	FLINT	48504
2603	FLINT	48507
2604	FLINT	48507

	A	B	C	D	E	F
2605	LG06086	1/29/2016	Lead	Not detected	Copper	Not detected
2606	LG06089	1/29/2016	Lead	Not detected	Copper	Not detected
2607	LG06094	1/29/2016	Lead	Not detected	Copper	340
2608	LG06097	1/29/2016	Lead	Not detected	Copper	220
2609	LG06101	1/29/2016	Lead	Not detected	Copper	Not detected
2610	LG06103	1/29/2016	Lead	Not detected	Copper	Not detected
2611	LG06105	1/29/2016	Lead	Not detected	Copper	Not detected
2612	LG06106	1/29/2016	Lead	Not detected	Copper	Not detected
2613	LG06107	1/29/2016	Lead	Not detected	Copper	Not detected
2614	LG06108	1/29/2016	Lead	Not detected	Copper	Not detected
2615	LG06111	1/29/2016	Lead	Not detected	Copper	100
2616	LG06112	1/29/2016	Lead	Not detected	Copper	Not detected
2617	LG06113	1/29/2016	Lead	Not detected	Copper	Not detected
2618	LG06114	1/29/2016	Lead	Not detected	Copper	Not detected
2619	LG06115	1/29/2016	Lead	Not detected	Copper	Not detected
2620	LG06120	1/29/2016	Lead	Not detected	Copper	Not detected
2621	LG06122	1/29/2016	Lead	Not detected	Copper	90
2622	LG06125	1/29/2016	Lead	Not detected	Copper	Not detected
2623	LG06126	1/29/2016	Lead	Not detected	Copper	Not detected
2624	LG06128	1/29/2016	Lead	Not detected	Copper	Not detected
2625	LG06132	1/29/2016	Lead	Not detected	Copper	70
2626	LG06133	1/29/2016	Lead	Not detected	Copper	Not detected
2627	LG06137	1/29/2016	Lead	Not detected	Copper	Not detected
2628	LG06138	1/29/2016	Lead	Not detected	Copper	Not detected
2629	LG06139	1/29/2016	Lead	Not detected	Copper	100
2630	LG06140	1/29/2016	Lead	Not detected	Copper	90
2631	LG06145	1/29/2016	Lead	Not detected	Copper	Not detected
2632	LG06146	1/29/2016	Lead	Not detected	Copper	140
2633	LG06148	1/29/2016	Lead	Not detected	Copper	Not detected
2634	LG06149	1/29/2016	Lead	Not detected	Copper	Not detected
2635	LG06150	1/29/2016	Lead	Not detected	Copper	Not detected
2636	LG06152	1/29/2016	Lead	Not detected	Copper	60
2637	LG06153	1/29/2016	Lead	Not detected	Copper	140
2638	LG06154	1/29/2016	Lead	Not detected	Copper	Not detected
2639	LG06156	1/29/2016	Lead	Not detected	Copper	Not detected
2640	LG06157	1/29/2016	Lead	Not detected	Copper	80
2641	LG06159	1/29/2016	Lead	Not detected	Copper	Not detected
2642	LG06160	1/29/2016	Lead	Not detected	Copper	100
2643	LG06162	1/29/2016	Lead	Not detected	Copper	260
2644	LG06163	1/29/2016	Lead	Not detected	Copper	60
2645	LG06166	1/29/2016	Lead	Not detected	Copper	Not detected
2646	LG06168	1/29/2016	Lead	Not detected	Copper	Not detected

	G	H
2605	FLINT	48507
2606		
2607	FLINT	48505
2608	FLINT	48503
2609	FLINT	48505
2610	FLINT	48507
2611	FLINT	48506
2612	FLINT	48503
2613	FLINT	48505
2614	FLINT	48504
2615	FLINT	48503
2616	FLINT	48503
2617	FLINT	48504
2618	FLINT	
2619	FLINT	48506
2620	FLINT	48506
2621	FLINT	48507
2622	FLINT	48507
2623	FLINT	48505
2624	FLINT	48506
2625	FLINT	48505
2626	FLINT	48507
2627	FLINT	48506
2628	FLINT	48505
2629	FLINT	48506
2630	FLINT	48507
2631	FLINT	48505
2632		
2633	FLINT	48506
2634	FLINT	48506
2635	FLINT	48503
2636	FLINT	48506
2637	FLINT	48506
2638	FLINT	48506
2639	FLINT	48504
2640	FLINT	48532
2641	FLINT	48503
2642	FLINT	48503
2643	FLINT	48505
2644	FLINT	48507
2645	BURTON	48529
2646	FLINT	48506

	A	B	C	D	E	F
2647	LG06173	1/29/2016	Lead	Not detected	Copper	Not detected
2648	LG06174	1/29/2016	Lead	Not detected	Copper	Not detected
2649	LG06175	1/29/2016	Lead	Not detected	Copper	Not detected
2650	LG06176	1/29/2016	Lead	Not detected	Copper	Not detected
2651	LG06177	1/29/2016	Lead	Not detected	Copper	Not detected
2652	LG06178	1/29/2016	Lead	Not detected	Copper	Not detected
2653	LG06182	1/29/2016	Lead	Not detected	Copper	50
2654	LG06183	1/29/2016	Lead	Not detected	Copper	80
2655	LG06184	1/29/2016	Lead	Not detected	Copper	Not detected
2656	LG06185	1/29/2016	Lead	Not detected	Copper	Not detected
2657	LG06188	1/29/2016	Lead	Not detected	Copper	Not detected
2658	LG06190	1/29/2016	Lead	Not detected	Copper	Not detected
2659	LG06191	1/29/2016	Lead	Not detected	Copper	Not detected
2660	LG06193	1/29/2016	Lead	Not detected	Copper	Not detected
2661	LG06202	1/29/2016	Lead	Not detected	Copper	Not detected
2662	LG06203	1/29/2016	Lead	Not detected	Copper	Not detected
2663	LG06204	1/29/2016	Lead	Not detected	Copper	210
2664	LG06207	1/29/2016	Lead	Not detected	Copper	Not detected
2665	LG06208	1/29/2016	Lead	Not detected	Copper	190
2666	LG06209	1/29/2016	Lead	Not detected	Copper	Not detected
2667	LG06210	1/29/2016	Lead	Not detected	Copper	Not detected
2668	LG06211	1/29/2016	Lead	Not detected	Copper	70
2669	LG06212	1/29/2016	Lead	Not detected	Copper	Not detected
2670	LG06217	1/29/2016	Lead	Not detected	Copper	Not detected
2671	LG06218	1/29/2016	Lead	Not detected	Copper	80
2672	LG06219	1/29/2016	Lead	Not detected	Copper	Not detected
2673	LG06220	1/29/2016	Lead	Not detected	Copper	Not detected
2674	LG06221	1/29/2016	Lead	Not detected	Copper	80
2675	LG06222	1/29/2016	Lead	Not detected	Copper	80
2676	LG06225	1/29/2016	Lead	Not detected	Copper	Not detected
2677	LG06226	1/29/2016	Lead	Not detected	Copper	170
2678	LG06227	1/29/2016	Lead	Not detected	Copper	110
2679	LG06228	1/29/2016	Lead	Not detected	Copper	Not detected
2680	LG06257	1/30/2016	Lead	Not detected	Copper	340
2681	LG06258	1/30/2016	Lead	Not detected	Copper	Not detected
2682	LG06260	1/30/2016	Lead	Not detected	Copper	Not detected
2683	LG06262	1/30/2016	Lead	Not detected	Copper	120
2684	LG06264	1/30/2016	Lead	Not detected	Copper	Not detected
2685	LG06265	1/30/2016	Lead	Not detected	Copper	Not detected
2686	LG06271	1/30/2016	Lead	Not detected	Copper	110
2687	LG06272	1/30/2016	Lead	Not detected	Copper	90
2688	LG06274	1/30/2016	Lead	Not detected	Copper	Not detected

	G	H
2647	FLINT	48506
2648	FLINT	48506
2649	FLINT	48504
2650	FLINT	48506
2651	FLINT	48506
2652	FLINT	48504
2653	FLINT	48503
2654	FLINT	48505
2655	FLINT	48506
2656	FLINT	48504
2657		48503
2658	FLINT	48505
2659	FLINT	48503
2660	FLINT	48504
2661	FLINT	
2662	BURTON	48529
2663	FLINT	48505
2664	FLINT	48506
2665	FLINT	48503
2666	FLINT	48507
2667		48506
2668	FLINT	48507
2669	FLINT	48532
2670	FLINT	48507
2671	FLINT	48503
2672	FLINT	48503
2673	FLINT	48507
2674	FLINT	48507
2675	FLINT	48507
2676	BURTON	48529
2677	FLINT	48503
2678	BURTON	48529
2679	FLINT	48503
2680	FLINT	48503
2681	FLINT	48503
2682	FLINT	48503
2683	FLINT	48504
2684	FLINT	48503
2685	FLINT	48505
2686	FLINT	48503
2687	FLINT	48505
2688	FLINT	48503

	A	B	C	D	E	F
2689	LG06276	1/30/2016	Lead	Not detected	Copper	Not detected
2690	LG06277	1/30/2016	Lead	Not detected	Copper	Not detected
2691	LG06282	1/30/2016	Lead	Not detected	Copper	Not detected
2692	LG06284	1/30/2016	Lead	Not detected	Copper	Not detected
2693	LG06291	1/30/2016	Lead	Not detected	Copper	Not detected
2694	LG06293	1/30/2016	Lead	Not detected	Copper	80
2695	LG06296	1/30/2016	Lead	Not detected	Copper	Not detected
2696	LG06297	1/30/2016	Lead	Not detected	Copper	Not detected
2697	LG06302	1/30/2016	Lead	Not detected	Copper	Not detected
2698	LG06305	1/30/2016	Lead	Not detected	Copper	Not detected
2699	LG06307	1/30/2016	Lead	Not detected	Copper	Not detected
2700	LG06309	1/30/2016	Lead	Not detected	Copper	110
2701	LG06310	1/30/2016	Lead	Not detected	Copper	Not detected
2702	LG06311	1/30/2016	Lead	Not detected	Copper	Not detected
2703	LG06312	1/30/2016	Lead	Not detected	Copper	Not detected
2704	LG06314	1/30/2016	Lead	Not detected	Copper	Not detected
2705	LG06315	1/30/2016	Lead	Not detected	Copper	60
2706	LG06317	1/30/2016	Lead	Not detected	Copper	Not detected
2707	LG06318	1/30/2016	Lead	Not detected	Copper	70
2708	LG06320	1/30/2016	Lead	Not detected	Copper	120
2709	LG06322	1/30/2016	Lead	Not detected	Copper	Not detected
2710	LG06323	1/30/2016	Lead	Not detected	Copper	Not detected
2711	LG06324	1/30/2016	Lead	Not detected	Copper	Not detected
2712	LG06326	1/30/2016	Lead	Not detected	Copper	Not detected
2713	LG06327	1/30/2016	Lead	Not detected	Copper	Not detected
2714	LG06328	1/30/2016	Lead	Not detected	Copper	190
2715	LG06330	1/30/2016	Lead	Not detected	Copper	Not detected
2716	LG06334	1/30/2016	Lead	Not detected	Copper	Not detected
2717	LG06337	1/30/2016	Lead	Not detected	Copper	Not detected
2718	LG06341	1/30/2016	Lead	Not detected	Copper	170
2719	LG06342	1/30/2016	Lead	Not detected	Copper	Not detected
2720	LG06345	1/30/2016	Lead	Not detected	Copper	Not detected
2721	LG06346	1/30/2016	Lead	Not detected	Copper	90
2722	LG06348	1/30/2016	Lead	Not detected	Copper	80
2723	LG06350	1/30/2016	Lead	Not detected	Copper	Not detected
2724	LG06354	1/30/2016	Lead	Not detected	Copper	100
2725	LG06355	1/30/2016	Lead	Not detected	Copper	Not detected
2726	LG06356	1/30/2016	Lead	Not detected	Copper	120
2727	LG06358	1/30/2016	Lead	Not detected	Copper	Not detected
2728	LG06359	1/30/2016	Lead	Not detected	Copper	Not detected
2729	LG06360	1/30/2016	Lead	Not detected	Copper	Not detected
2730	LG06364	1/30/2016	Lead	Not detected	Copper	Not detected

	G	H
2689	FLINT	48503
2690	FLINT	48503
2691	FLINT	48503
2692	FLINT	
2693	FLINT	48507
2694	FLINT	48506
2695	BURTON	48529
2696	FLINT	48503
2697	FLINT	48504
2698	FLINT	48506
2699	FLINT	48505
2700	FLINT	48506
2701	FLINT	48506
2702	FLINT	48506
2703	FLINT	48506
2704	FLINT	48507
2705	FLINT	48507
2706	FLINT	48507
2707	FLINT	48507
2708	FLINT	48507
2709	FLINT	48503
2710	FLINT	48507
2711	FLINT	48504
2712	FLINT	48532
2713	FLINT	48505
2714	FLINT	48507
2715	FLINT	48506
2716	FLINT	48507
2717	FLINT	48507
2718	FLINT	48507
2719	FLINT	48503
2720	FLINT	48507
2721	FLINT	48503
2722	FLINT	48507
2723	FLINT	48503
2724	FLINT	48507
2725	FLINT	48505
2726	FLINT	48503
2727	FLINT	48503
2728	FLINT	48506
2729	FLINT	48503
2730	FLINT	48506

	A	B	C	D	E	F
2731	LG06365	1/30/2016	Lead	Not detected	Copper	Not detected
2732	LG06366	1/30/2016	Lead	Not detected	Copper	Not detected
2733	LG06368	1/30/2016	Lead	Not detected	Copper	260
2734	LG06370	1/30/2016	Lead	Not detected	Copper	Not detected
2735	LG06371	1/30/2016	Lead	Not detected	Copper	Not detected
2736	LG06377	1/30/2016	Lead	Not detected	Copper	80
2737	LG06378	1/30/2016	Lead	Not detected	Copper	Not detected
2738	LG06380	1/30/2016	Lead	Not detected	Copper	60
2739	LG06382	1/30/2016	Lead	Not detected	Copper	250
2740	LG06384	1/30/2016	Lead	Not detected	Copper	Not detected
2741	LG06387	1/30/2016	Lead	Not detected	Copper	Not detected
2742	LG06388	1/30/2016	Lead	Not detected	Copper	Not detected
2743	LG06389	1/30/2016	Lead	Not detected	Copper	Not detected
2744	LG06390	1/30/2016	Lead	Not detected	Copper	Not detected
2745	LG06391	1/30/2016	Lead	Not detected	Copper	Not detected
2746	LG06392	1/30/2016	Lead	Not detected	Copper	Not detected
2747	LG06394	1/30/2016	Lead	Not detected	Copper	Not detected
2748	LG06395	1/30/2016	Lead	Not detected	Copper	Not detected
2749	LG06396	1/30/2016	Lead	Not detected	Copper	Not detected
2750	LG06398	1/30/2016	Lead	Not detected	Copper	340
2751	LG06399	1/30/2016	Lead	Not detected	Copper	Not detected
2752	LG06401	1/30/2016	Lead	Not detected	Copper	Not detected
2753	LG06403	1/30/2016	Lead	Not detected	Copper	Not detected
2754	LG06405	1/30/2016	Lead	Not detected	Copper	Not detected
2755	LG06406	1/30/2016	Lead	Not detected	Copper	Not detected
2756	LG06407	1/30/2016	Lead	Not detected	Copper	Not detected
2757	LG06411	1/30/2016	Lead	Not detected	Copper	Not detected
2758	LG06415	1/30/2016	Lead	Not detected	Copper	Not detected
2759	LG06417	1/30/2016	Lead	Not detected	Copper	130
2760	LG06418	1/30/2016	Lead	Not detected	Copper	Not detected
2761	LG06420	1/30/2016	Lead	Not detected	Copper	Not detected
2762	LG06423	1/30/2016	Lead	Not detected	Copper	Not detected
2763	LG06425	1/30/2016	Lead	Not detected	Copper	Not detected
2764	LG06426	1/30/2016	Lead	Not detected	Copper	Not detected
2765	LG06429	1/30/2016	Lead	Not detected	Copper	Not detected
2766	LG06430	1/30/2016	Lead	Not detected	Copper	70
2767	LG06431	1/30/2016	Lead	Not detected	Copper	Not detected
2768	LG06433	1/30/2016	Lead	Not detected	Copper	Not detected
2769	LG06434	1/30/2016	Lead	Not detected	Copper	140
2770	LG06439	1/30/2016	Lead	Not detected	Copper	Not detected
2771	LG06442	1/30/2016	Lead	Not detected	Copper	Not detected
2772	LG06443	1/30/2016	Lead	Not detected	Copper	180

	G	H
2731	FLINT	48505
2732	FLINT	48503
2733	FLINT	48504
2734	FLINT	48506
2735	FLINT	48503
2736	FLINT	48503
2737	FLINT	48505
2738	FLINT	48506
2739	FLINT	48506
2740	FLINT	48504
2741		48503
2742	FLINT	48506
2743	FLINT	48506
2744	FLINT	48503
2745	FLINT	48503
2746	FLINT	48506
2747	FLINT	48506
2748	FLINT	48506
2749	FLINT	48506
2750	FLINT	48506
2751	FLINT	48506
2752	FLINT	48503
2753	FLINT	48506
2754	FLINT	48506
2755	FLINT	48506
2756	FLINT	
2757	FLINT	48505
2758	FLINT	48504
2759	FLINT	48507
2760	FLINT	48504
2761		
2762	FLINT	
2763	FLINT	48503
2764	FLINT	48506
2765	FLINT	48503
2766	FLINT	48507
2767	FLINT	48506
2768	FLINT	48507
2769	FLINT	48506
2770	FLINT	48506
2771	FLINT	48506
2772	FLINT	48506

	A	B	C	D	E	F
2773	LG06444	1/30/2016	Lead	Not detected	Copper	Not detected
2774	LG06445	1/30/2016	Lead	Not detected	Copper	Not detected
2775	LG06446	1/30/2016	Lead	Not detected	Copper	Not detected
2776	LG06447	1/30/2016	Lead	Not detected	Copper	70
2777	LG06456	1/30/2016	Lead	Not detected	Copper	90
2778	LG06459	1/30/2016	Lead	Not detected	Copper	210
2779	LG06460	1/30/2016	Lead	Not detected	Copper	80
2780	LG06462	1/30/2016	Lead	Not detected	Copper	Not detected
2781	LG06463	1/30/2016	Lead	Not detected	Copper	Not detected
2782	LG06464	1/30/2016	Lead	Not detected	Copper	120
2783	LG06466	1/31/2016	Lead	Not detected	Copper	Not detected
2784	LG06467	1/31/2016	Lead	Not detected	Copper	Not detected
2785	LG06468	1/31/2016	Lead	Not detected	Copper	360
2786	LG06470	1/31/2016	Lead	Not detected	Copper	330
2787	LG06473	1/31/2016	Lead	Not detected	Copper	Not detected
2788	LG06475	1/31/2016	Lead	Not detected	Copper	Not detected
2789	LG06476	1/31/2016	Lead	Not detected	Copper	Not detected
2790	LG06480	1/31/2016	Lead	Not detected	Copper	50
2791	LG06481	1/31/2016	Lead	Not detected	Copper	Not detected
2792	LG06482	1/31/2016	Lead	Not detected	Copper	Not detected
2793	LG06484	1/31/2016	Lead	Not detected	Copper	Not detected
2794	LG06485	1/31/2016	Lead	Not detected	Copper	Not detected
2795	LG06486	1/31/2016	Lead	Not detected	Copper	50
2796	LG06492	1/31/2016	Lead	Not detected	Copper	Not detected
2797	LG06495	1/31/2016	Lead	Not detected	Copper	Not detected
2798	LG06496	1/31/2016	Lead	Not detected	Copper	Not detected
2799	LG06497	1/31/2016	Lead	Not detected	Copper	Not detected
2800	LG06503	1/31/2016	Lead	Not detected	Copper	Not detected
2801	LG06507	1/31/2016	Lead	Not detected	Copper	Not detected
2802	LG06508	1/31/2016	Lead	Not detected	Copper	Not detected
2803	LG06510	1/31/2016	Lead	Not detected	Copper	Not detected
2804	LG06513	1/31/2016	Lead	Not detected	Copper	Not detected
2805	LG06514	1/31/2016	Lead	Not detected	Copper	Not detected
2806	LG06518	1/31/2016	Lead	Not detected	Copper	120
2807	LG06521	1/31/2016	Lead	Not detected	Copper	Not detected
2808	LG06522	1/31/2016	Lead	Not detected	Copper	60
2809	LG06523	1/31/2016	Lead	Not detected	Copper	70
2810	LG06527	1/31/2016	Lead	Not detected	Copper	150
2811	LG06529	1/31/2016	Lead	Not detected	Copper	Not detected
2812	LG06534	1/31/2016	Lead	Not detected	Copper	Not detected
2813	LG06538	1/31/2016	Lead	Not detected	Copper	370
2814	LG06541	1/31/2016	Lead	Not detected	Copper	Not detected

	G	H
2773	FLINT	48506
2774	FLINT	48503
2775	FLINT	48506
2776	FLINT	48503
2777	FLINT	48504
2778	FLINT	48506
2779	FLINT	48505
2780	FLINT	48506
2781	FLINT	48503
2782	FLINT	48504
2783	FLINT	48506
2784	FLINT	48507
2785	FLINT	48503
2786	FLINT	48503
2787	FLINT	48505
2788	FLINT	48503
2789	FLINT	48504
2790	FLINT	48506
2791	FLINT	48504
2792	FLINT	48505
2793	FLINT	48505
2794	FLINT	
2795	FLINT	48503
2796	FLINT	48503
2797	FLINT	48506
2798	FLINT	48503
2799	FLINT	48506
2800	FLINT	
2801	FLINT	48504
2802	FLINT	48504
2803		
2804	FLINT	48506
2805	FLINT	48502
2806	FLINT	48503
2807	FLINT	48504
2808	FLINT	48503
2809	FLINT	48504
2810	FLINT	48504
2811	FLINT	48532
2812	FLINT	48503
2813	FLINT	48504
2814	FLINT	48503

	A	B	C	D	E	F
2815	LG06542	1/31/2016	Lead	Not detected	Copper	Not detected
2816	LG06543	1/31/2016	Lead	Not detected	Copper	Not detected
2817	LG06544	1/31/2016	Lead	Not detected	Copper	Not detected
2818	LG06553	1/31/2016	Lead	Not detected	Copper	Not detected
2819	LG06554	1/31/2016	Lead	Not detected	Copper	Not detected
2820	LG06556	1/31/2016	Lead	Not detected	Copper	Not detected
2821	LG06559	1/31/2016	Lead	Not detected	Copper	50
2822	LG06561	1/31/2016	Lead	Not detected	Copper	Not detected
2823	LG06562	1/31/2016	Lead	Not detected	Copper	Not detected
2824	LG06563	1/31/2016	Lead	Not detected	Copper	Not detected
2825	LG06564	1/31/2016	Lead	Not detected	Copper	70
2826	LG06565	1/31/2016	Lead	Not detected	Copper	Not detected
2827	LG06568	1/31/2016	Lead	Not detected	Copper	Not detected
2828	LG06569	1/31/2016	Lead	Not detected	Copper	Not detected
2829	LG06571	1/31/2016	Lead	Not detected	Copper	80
2830	LG06572	1/31/2016	Lead	Not detected	Copper	50
2831	LG06573	1/31/2016	Lead	Not detected	Copper	Not detected
2832	LG06574	1/31/2016	Lead	Not detected	Copper	160
2833	LG06576	1/31/2016	Lead	Not detected	Copper	Not detected
2834	LG06577	1/31/2016	Lead	Not detected	Copper	600
2835	LG06581	1/31/2016	Lead	Not detected	Copper	Not detected
2836	LG06582	1/31/2016	Lead	Not detected	Copper	Not detected
2837	LG06583	1/31/2016	Lead	Not detected	Copper	Not detected
2838	LG06584	1/31/2016	Lead	Not detected	Copper	Not detected
2839	LG06586	1/31/2016	Lead	Not detected	Copper	130
2840	LG06587	1/31/2016	Lead	Not detected	Copper	Not detected
2841	LG06588	1/31/2016	Lead	Not detected	Copper	Not detected
2842	LG06590	1/31/2016	Lead	Not detected	Copper	60
2843	LG06591	1/31/2016	Lead	Not detected	Copper	Not detected
2844	LG06592	1/31/2016	Lead	Not detected	Copper	Not detected
2845	LG06594	1/31/2016	Lead	Not detected	Copper	Not detected
2846	LG06597	1/31/2016	Lead	Not detected	Copper	Not detected
2847	LG06598	1/31/2016	Lead	Not detected	Copper	Not detected
2848	LG06601	1/31/2016	Lead	Not detected	Copper	280
2849	LG06603	1/31/2016	Lead	Not detected	Copper	Not detected
2850	LG06604	1/31/2016	Lead	Not detected	Copper	Not detected
2851	LG06605	1/31/2016	Lead	Not detected	Copper	Not detected
2852	LG06606	1/31/2016	Lead	Not detected	Copper	Not detected
2853	LG06607	1/31/2016	Lead	Not detected	Copper	Not detected
2854	LG06608	1/31/2016	Lead	Not detected	Copper	Not detected
2855	LG06609	1/31/2016	Lead	Not detected	Copper	Not detected
2856	LG06611	1/31/2016	Lead	Not detected	Copper	Not detected

	G	H
2815	FLINT	48503
2816	FLINT	48503
2817	FLINT	48503
2818	FLINT	48503
2819	FLINT	48503
2820	FLINT	48503
2821	FLINT	48506
2822	FLINT	48506
2823	FLINT	48506
2824	FLINT	48506
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2826	FLINT	48504
2827	FLINT	48503
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2829	FLINT	48503
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2834	FLINT	48503
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2836	FLINT	48504
2837	FLINT	48506
2838	FLINT	48504
2839	FLINT	48507
2840	FLINT	48506
2841	FLINT	48506
2842	FLINT	48507
2843	FLINT	48507
2844	FLINT	48507
2845	FLINT	48504
2846		
2847	FLINT	48507
2848	FLINT	48507
2849	FLINT	48503
2850		
2851	FLINT	48507
2852	FLINT	48503
2853	FLINT	48506
2854	FLINT	48507
2855	FLINT	48506
2856		48505

	A	B	C	D	E	F
2857	LG06612	1/31/2016	Lead	Not detected	Copper	140
2858	LG06616	1/31/2016	Lead	Not detected	Copper	Not detected
2859	LG06621	1/31/2016	Lead	Not detected	Copper	Not detected
2860	LG06622	1/31/2016	Lead	Not detected	Copper	Not detected
2861	LG06626	1/31/2016	Lead	Not detected	Copper	Not detected
2862	LG06627	1/31/2016	Lead	Not detected	Copper	Not detected
2863	LG06628	1/31/2016	Lead	Not detected	Copper	130
2864	LG06629	1/31/2016	Lead	Not detected	Copper	260
2865	LG06632	1/31/2016	Lead	Not detected	Copper	Not detected
2866	LG06636	1/31/2016	Lead	Not detected	Copper	190
2867	LG06637	1/31/2016	Lead	Not detected	Copper	60
2868	LG06638	1/31/2016	Lead	Not detected	Copper	Not detected
2869	LG06640	1/31/2016	Lead	Not detected	Copper	Not detected
2870	LG06641	1/31/2016	Lead	Not detected	Copper	100
2871	LG06642	1/31/2016	Lead	Not detected	Copper	Not detected
2872	LG06643	1/31/2016	Lead	Not detected	Copper	Not detected
2873	LG06649	1/31/2016	Lead	Not detected	Copper	Not detected
2874	LG06655	1/31/2016	Lead	Not detected	Copper	70
2875	LG06661	1/31/2016	Lead	Not detected	Copper	Not detected
2876	LG06662	1/31/2016	Lead	Not detected	Copper	Not detected
2877	LG06664	1/31/2016	Lead	Not detected	Copper	Not detected
2878	LG06667	1/31/2016	Lead	Not detected	Copper	Not detected
2879	LG06668	1/31/2016	Lead	Not detected	Copper	100
2880	LG06669	1/31/2016	Lead	Not detected	Copper	Not detected
2881	LG06670	1/31/2016	Lead	Not detected	Copper	Not detected
2882	LG06729	2/1/2016	Lead	Not detected	Copper	Not detected
2883	LG06730	2/1/2016	Lead	Not detected	Copper	110
2884	LG06735	2/1/2016	Lead	Not detected	Copper	Not detected
2885	LG06737	2/1/2016	Lead	Not detected	Copper	Not detected
2886	LG06738	2/1/2016	Lead	Not detected	Copper	Not detected
2887	LG06739	2/1/2016	Lead	Not detected	Copper	Not detected
2888	LG06740	2/1/2016	Lead	Not detected	Copper	Not detected
2889	LG06741	2/1/2016	Lead	Not detected	Copper	Not detected
2890	LG06742	2/1/2016	Lead	Not detected	Copper	Not detected
2891	LG06744	2/1/2016	Lead	Not detected	Copper	Not detected
2892	LG06746	2/1/2016	Lead	Not detected	Copper	Not detected
2893	LG06751	2/1/2016	Lead	Not detected	Copper	Not detected
2894	LG06754	2/1/2016	Lead	Not detected	Copper	Not detected
2895	LG06755	2/1/2016	Lead	Not detected	Copper	Not detected
2896	LG06759	2/1/2016	Lead	Not detected	Copper	Not detected
2897	LG06760	2/1/2016	Lead	Not detected	Copper	60
2898	LG06762	2/1/2016	Lead	Not detected	Copper	Not detected

	G	H
2857	FLINT	48507
2858	FLINT	48506
2859	FLINT	48506
2860	FLINT	48506
2861	FLINT	48506
2862	FLINT	48506
2863	FLINT	
2864	FLINT	48507
2865	FLINT	48507
2866	FLINT	
2867	FLINT	48507
2868	FLINT	48507
2869	FLINT	48507
2870	FLINT	48503
2871	FLINT	48503
2872	FLINT	48507
2873	FLINT	48507
2874	FLINT	
2875	FLINT	48506
2876	FLINT	48507
2877	FLINT	48507
2878	FLINT	48507
2879	FLINT	48506
2880	FLINT	48506
2881	FLINT	48503
2882	FLINT	48506
2883	FLINT	48503
2884	FLINT	48506
2885	FLINT	48504
2886	FLINT	
2887	FLINT	48506
2888	FLINT	48504
2889	FLINT	48504
2890	FLINT	48506
2891	FLINT	
2892	FLINT	48507
2893	FLINT	48506
2894	FLINT	48504
2895	FLINT	48506
2896	FLINT	
2897	FLINT	
2898	FLINT	48504

	A	B	C	D	E	F
2899	LG06764	2/1/2016	Lead	Not detected	Copper	Not detected
2900	LG06765	2/1/2016	Lead	Not detected	Copper	Not detected
2901	LG06768	2/1/2016	Lead	Not detected	Copper	Not detected
2902	LG06770	2/1/2016	Lead	Not detected	Copper	Not detected
2903	LG06771	2/1/2016	Lead	Not detected	Copper	80
2904	LG06772	2/1/2016	Lead	Not detected	Copper	Not detected
2905	LG06774	2/1/2016	Lead	Not detected	Copper	Not detected
2906	LG06777	2/1/2016	Lead	Not detected	Copper	Not detected
2907	LG06779	2/1/2016	Lead	Not detected	Copper	70
2908	LG06780	2/1/2016	Lead	Not detected	Copper	130
2909	LG06782	2/1/2016	Lead	Not detected	Copper	Not detected
2910	LG06783	2/1/2016	Lead	Not detected	Copper	60
2911	LG06785	2/1/2016	Lead	Not detected	Copper	Not detected
2912	LG06786	2/1/2016	Lead	Not detected	Copper	Not detected
2913	LG06788	2/1/2016	Lead	Not detected	Copper	280
2914	LG06794	2/1/2016	Lead	Not detected	Copper	Not detected
2915	LG06796	2/1/2016	Lead	Not detected	Copper	Not detected
2916	LG06798	2/1/2016	Lead	Not detected	Copper	Not detected
2917	LG06799	2/1/2016	Lead	Not detected	Copper	Not detected
2918	LG06800	2/1/2016	Lead	Not detected	Copper	Not detected
2919	LG06801	2/1/2016	Lead	Not detected	Copper	Not detected
2920	LG06805	2/1/2016	Lead	Not detected	Copper	140
2921	LG06806	2/1/2016	Lead	Not detected	Copper	60
2922	LG06808	2/1/2016	Lead	Not detected	Copper	50
2923	LG06811	2/1/2016	Lead	Not detected	Copper	810
2924	LG06813	2/1/2016	Lead	Not detected	Copper	Not detected
2925	LG06815	2/1/2016	Lead	Not detected	Copper	Not detected
2926	LG06816	2/1/2016	Lead	Not detected	Copper	Not detected
2927	LG06817	2/1/2016	Lead	Not detected	Copper	Not detected
2928	LG06818	2/1/2016	Lead	Not detected	Copper	110
2929	LG06819	2/1/2016	Lead	Not detected	Copper	Not detected
2930	LG06820	2/1/2016	Lead	Not detected	Copper	Not detected
2931	LG06824	2/1/2016	Lead	Not detected	Copper	Not detected
2932	LG06826	2/1/2016	Lead	Not detected	Copper	80
2933	LG06827	2/1/2016	Lead	Not detected	Copper	60
2934	LG06829	2/1/2016	Lead	Not detected	Copper	130
2935	LG06831	2/1/2016	Lead	Not detected	Copper	90
2936	LG06832	2/1/2016	Lead	Not detected	Copper	Not detected
2937	LG06833	2/1/2016	Lead	Not detected	Copper	Not detected
2938	LG06834	2/1/2016	Lead	Not detected	Copper	240
2939	LG06835	2/1/2016	Lead	Not detected	Copper	Not detected
2940	LG06836	2/1/2016	Lead	Not detected	Copper	Not detected

	G	H
2899	FLINT	48503
2900	FLINT	48506
2901	FLINT	48506
2902	FLINT	48507
2903	FLINT	48503
2904	FLINT	48506
2905	FLINT	48503
2906	FLINT	48506
2907	FLINT	48504
2908	FLINT	48507
2909	FLINT	48504
2910	FLINT	48503
2911	FLINT	48503
2912		48505
2913	FLINT	48507
2914	FLINT	48507
2915	FLINT	48507
2916	FLINT	48507
2917	FLINT	48507
2918	FLINT	48507
2919	FLINT	
2920	FLINT	48507
2921	FLINT	48507
2922	FLINT	48507
2923	FLINT	48505
2924	FLINT	48507
2925	FLINT	48507
2926	FLINT	48504
2927	FLINT	48507
2928	FLINT	48507
2929	FLINT	48503
2930	FLINT	48507
2931	FLINT	48503
2932	FLINT	48507
2933	FLINT	48503
2934	FLINT	48504
2935	FLINT	48507
2936	FLINT	48504
2937	FLINT	48504
2938	FLINT	48503
2939	FLINT	48504
2940	FLINT	48504

	A	B	C	D	E	F
2941	LG06840	2/1/2016	Lead	Not detected	Copper	Not detected
2942	LG06842	2/1/2016	Lead	Not detected	Copper	Not detected
2943	LG06843	2/1/2016	Lead	Not detected	Copper	Not detected
2944	LG06845	2/1/2016	Lead	Not detected	Copper	Not detected
2945	LG06846	2/1/2016	Lead	Not detected	Copper	220
2946	LG06847	2/1/2016	Lead	Not detected	Copper	Not detected
2947	LG06848	2/1/2016	Lead	Not detected	Copper	Not detected
2948	LG06849	2/1/2016	Lead	Not detected	Copper	Not detected
2949	LG06850	2/1/2016	Lead	Not detected	Copper	90
2950	LG06853	2/1/2016	Lead	Not detected	Copper	60
2951	LG06856	2/1/2016	Lead	Not detected	Copper	Not detected
2952	LG06857	2/1/2016	Lead	Not detected	Copper	Not detected
2953	LG06858	2/1/2016	Lead	Not detected	Copper	Not detected
2954	LG06860	2/1/2016	Lead	Not detected	Copper	Not detected
2955	LG06861	2/1/2016	Lead	Not detected	Copper	Not detected
2956	LG06862	2/1/2016	Lead	Not detected	Copper	Not detected
2957	LG06863	2/1/2016	Lead	Not detected	Copper	Not detected
2958	LG06865	2/1/2016	Lead	Not detected	Copper	Not detected
2959	LG06866	2/1/2016	Lead	Not detected	Copper	50
2960	LG06868	2/1/2016	Lead	Not detected	Copper	Not detected
2961	LG06869	2/1/2016	Lead	Not detected	Copper	Not detected
2962	LG06870	2/1/2016	Lead	Not detected	Copper	Not detected
2963	LG06871	2/1/2016	Lead	Not detected	Copper	Not detected
2964	LG06873	2/1/2016	Lead	Not detected	Copper	Not detected
2965	LG06874	2/1/2016	Lead	Not detected	Copper	Not detected
2966	LG06881	2/1/2016	Lead	Not detected	Copper	Not detected
2967	LG06883	2/1/2016	Lead	Not detected	Copper	70
2968	LG06887	2/1/2016	Lead	Not detected	Copper	Not detected
2969	LG06889	2/1/2016	Lead	Not detected	Copper	Not detected
2970	LG06891	2/1/2016	Lead	Not detected	Copper	Not detected
2971	LG06894	2/1/2016	Lead	Not detected	Copper	Not detected
2972	LG06895	2/1/2016	Lead	Not detected	Copper	Not detected
2973	LG06898	2/1/2016	Lead	Not detected	Copper	Not detected
2974	LG06900	2/1/2016	Lead	Not detected	Copper	Not detected
2975	LG06901	2/1/2016	Lead	Not detected	Copper	290
2976	LG06902	2/1/2016	Lead	Not detected	Copper	120
2977	LG06904	2/1/2016	Lead	Not detected	Copper	100
2978	LG06907	2/1/2016	Lead	Not detected	Copper	Not detected
2979	LG06909	2/1/2016	Lead	Not detected	Copper	Not detected
2980	LG06910	2/1/2016	Lead	Not detected	Copper	Not detected
2981	LG06912	2/1/2016	Lead	Not detected	Copper	100
2982	LG06913	2/1/2016	Lead	Not detected	Copper	100

	G	H
2941	FLINT	48505
2942	FLINT	48505
2943	FLINT	48505
2944	FLINT	48505
2945	FLINT	48505
2946	FLINT	48503
2947	FLINT	48507
2948	FLINT	
2949	FLINT	48503
2950	FLINT	48507
2951	FLINT	48507
2952	FLINT	48503
2953	FLINT	48507
2954	FLINT	48503
2955	FLINT	48505
2956	FLINT	48503
2957	FLINT	48507
2958	FLINT	48507
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2960	FLINT	48506
2961	FLINT	48503
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2963	FLINT	48503
2964	FLINT	48505
2965	FLINT	48507
2966	FLINT	48503
2967	FLINT	48503
2968	FLINT	48507
2969	FLINT	48532
2970	FLINT	48503
2971	FLINT	48505
2972	FLINT	48503
2973	FLINT	48504
2974	FLINT	48506
2975	FLINT	48503
2976	FLINT	48503
2977	FLINT	48504
2978	FLINT	48504
2979	FLINT	48507
2980	FLINT	48503
2981	FLINT	48507
2982	FLINT	48532

	A	B	C	D	E	F
2983	LG06915	2/1/2016	Lead	Not detected	Copper	250
2984	LG06916	2/1/2016	Lead	Not detected	Copper	Not detected
2985	LG06917	2/1/2016	Lead	Not detected	Copper	Not detected
2986	LG06918	2/1/2016	Lead	Not detected	Copper	Not detected
2987	LG06919	2/1/2016	Lead	Not detected	Copper	Not detected
2988	LG06920	2/1/2016	Lead	Not detected	Copper	Not detected
2989	LG06921	2/1/2016	Lead	Not detected	Copper	50
2990	LG06922	2/1/2016	Lead	Not detected	Copper	140
2991	LG06926	2/1/2016	Lead	Not detected	Copper	Not detected
2992	LG06927	2/1/2016	Lead	Not detected	Copper	90
2993	LG06930	2/1/2016	Lead	Not detected	Copper	60
2994	LG06935	2/1/2016	Lead	Not detected	Copper	120
2995	LG06937	2/1/2016	Lead	Not detected	Copper	90
2996	LG06940	2/1/2016	Lead	Not detected	Copper	Not detected
2997	LG06942	2/1/2016	Lead	Not detected	Copper	Not detected
2998	LG06943	2/1/2016	Lead	Not detected	Copper	180
2999	LG06945	2/1/2016	Lead	Not detected	Copper	Not detected
3000	LG06948	2/1/2016	Lead	Not detected	Copper	Not detected
3001	LG06949	2/1/2016	Lead	Not detected	Copper	Not detected
3002	LG06957	2/1/2016	Lead	Not detected	Copper	Not detected
3003	LG06958	2/1/2016	Lead	Not detected	Copper	Not detected
3004	LG06960	2/1/2016	Lead	Not detected	Copper	150
3005	LG06961	2/1/2016	Lead	Not detected	Copper	60
3006	LG06962	2/1/2016	Lead	Not detected	Copper	80
3007	LG06963	2/1/2016	Lead	Not detected	Copper	Not detected
3008	LG06966	2/1/2016	Lead	Not detected	Copper	Not detected
3009	LG06968	2/1/2016	Lead	Not detected	Copper	Not detected
3010	LG06970	2/1/2016	Lead	Not detected	Copper	Not detected
3011	LG06972	2/1/2016	Lead	Not detected	Copper	Not detected
3012	LG06974	2/1/2016	Lead	Not detected	Copper	60
3013	LG06975	2/1/2016	Lead	Not detected	Copper	Not detected
3014	LG06977	2/1/2016	Lead	Not detected	Copper	60
3015	LG06978	2/1/2016	Lead	Not detected	Copper	Not detected
3016	LG06979	2/1/2016	Lead	Not detected	Copper	Not detected
3017	LG06980	2/1/2016	Lead	Not detected	Copper	Not detected
3018	LG06982	2/1/2016	Lead	Not detected	Copper	Not detected
3019	LG06983	2/1/2016	Lead	Not detected	Copper	360
3020	LG06984	2/1/2016	Lead	Not detected	Copper	Not detected
3021	LG06985	2/1/2016	Lead	Not detected	Copper	Not detected
3022	LG06989	2/1/2016	Lead	Not detected	Copper	Not detected
3023	LG06991	2/1/2016	Lead	Not detected	Copper	130
3024	LG06994	2/1/2016	Lead	Not detected	Copper	Not detected

	G	H
2983	FLINT	48503
2984	FLINT	
2985	FLINT	48504
2986	FLINT	48506
2987	FLINT	48503
2988	FLINT	48504
2989	FLINT	48503
2990	FLINT	48504
2991	FLINT	48506
2992	FLINT	48503
2993	FLINT	48504
2994	FLINT	48503
2995	FLINT	48503
2996	FLINT	48504
2997	FLINT	48507
2998	FLINT	48507
2999	FLINT	48503
3000	FLINT	48503
3001	FLINT	
3002	FLINT	48505
3003	FLINT	48504
3004	FLINT	48503
3005	FLINT	48532
3006	FLINT	48504
3007		48503
3008	FLINT	48506
3009	FLINT	48503
3010	FLINT	48505
3011	FLINT	48506
3012	FLINT	48507
3013	FLINT	
3014	FLINT	48506
3015	FLINT	48506
3016	FLINT	48504
3017	FLINT	48506
3018	FLINT	48505
3019	FLINT	48503
3020	FLINT	48505
3021	FLINT	48506
3022	FLINT	48507
3023	FLINT	48503
3024	FLINT	48507

	A	B	C	D	E	F
3025	LG06997	2/1/2016	Lead	Not detected	Copper	180
3026	LG07002	2/1/2016	Lead	Not detected	Copper	50
3027	LG07003	2/1/2016	Lead	Not detected	Copper	70
3028	LG07004	2/1/2016	Lead	Not detected	Copper	Not detected
3029	LG07006	2/1/2016	Lead	Not detected	Copper	Not detected
3030	LG07007	2/1/2016	Lead	Not detected	Copper	110
3031	LG07008	2/1/2016	Lead	Not detected	Copper	Not detected
3032	LG07009	2/1/2016	Lead	Not detected	Copper	60
3033	LG07017	2/1/2016	Lead	Not detected	Copper	Not detected
3034	LG07022	2/1/2016	Lead	Not detected	Copper	Not detected
3035	LG07029	2/1/2016	Lead	Not detected	Copper	Not detected
3036	LG07030	2/1/2016	Lead	Not detected	Copper	Not detected
3037	LG07031	2/1/2016	Lead	Not detected	Copper	Not detected
3038	LG07033	2/1/2016	Lead	Not detected	Copper	Not detected
3039	LG07034	2/1/2016	Lead	Not detected	Copper	180
3040	LG07036	2/1/2016	Lead	Not detected	Copper	Not detected
3041	LG07037	2/1/2016	Lead	Not detected	Copper	Not detected
3042	LG07045	2/1/2016	Lead	Not detected	Copper	Not detected
3043	LG07046	2/1/2016	Lead	Not detected	Copper	Not detected
3044	LG07047	2/1/2016	Lead	Not detected	Copper	Not detected
3045	LG07049	2/1/2016	Lead	Not detected	Copper	Not detected
3046	LG07051	2/1/2016	Lead	Not detected	Copper	Not detected
3047	LG07053	2/1/2016	Lead	Not detected	Copper	60
3048	LG07054	2/1/2016	Lead	Not detected	Copper	Not detected
3049	LG07058	2/1/2016	Lead	Not detected	Copper	440
3050	LG07059	2/1/2016	Lead	Not detected	Copper	Not detected
3051	LG07062	2/1/2016	Lead	Not detected	Copper	Not detected
3052	LG07064	2/1/2016	Lead	Not detected	Copper	Not detected
3053	LG07065	2/1/2016	Lead	Not detected	Copper	Not detected
3054	LG07066	2/1/2016	Lead	Not detected	Copper	260
3055	LG07067	2/1/2016	Lead	Not detected	Copper	Not detected
3056	LG07068	2/1/2016	Lead	Not detected	Copper	Not detected
3057	LG07070	2/1/2016	Lead	Not detected	Copper	Not detected
3058	LG07071	2/1/2016	Lead	Not detected	Copper	Not detected
3059	LG07073	2/1/2016	Lead	Not detected	Copper	Not detected
3060	LG07074	2/1/2016	Lead	Not detected	Copper	Not detected
3061	LG07076	2/1/2016	Lead	Not detected	Copper	100
3062	LG07081	2/1/2016	Lead	Not detected	Copper	Not detected
3063	LG07083	2/1/2016	Lead	Not detected	Copper	Not detected
3064	LG07085	2/1/2016	Lead	Not detected	Copper	190
3065	LG07092	2/1/2016	Lead	Not detected	Copper	Not detected
3066	LG07093	2/1/2016	Lead	Not detected	Copper	Not detected

	G	H
3025	FLINT	48504
3026	FLINT	48505
3027	FLINT	48503
3028	FLINT	48504
3029	FLINT	48505
3030	FLINT	48503
3031	FLINT	48503
3032	FLINT	48504
3033	FLINT	48503
3034	FLINT	48504
3035	FLINT	48504
3036	FLINT	48506
3037	FLINT	48503
3038	FLINT	48505
3039	FLINT	48503
3040	FLINT	48504
3041	FLINT	48503
3042	FLINT	48504
3043	FLINT	48503
3044	FLINT	48506
3045	FLINT	
3046	FLINT	48503
3047	FLINT	48504
3048	FLINT	48504
3049	FLINT	48503
3050	FLINT	
3051	FLINT	48507
3052	FLINT	48503
3053	FLINT	48503
3054	FLINT	48507
3055	FLINT	48507
3056	FLINT	48503
3057	FLINT	48057
3058	FLINT	48507
3059	FLINT	
3060	FLINT	
3061	FLINT	48504
3062	FLINT	48506
3063	FLINT	48503
3064	FLINT	48507
3065	FLINT	48507
3066	FLINT	48503

	A	B	C	D	E	F
3067	LG07098	2/1/2016	Lead	Not detected	Copper	Not detected
3068	LG07399	2/2/2016	Lead	Not detected	Copper	60
3069	LG07400	2/2/2016	Lead	Not detected	Copper	Not detected
3070	LG07402	2/2/2016	Lead	Not detected	Copper	140
3071	LG07406	2/2/2016	Lead	Not detected	Copper	Not detected
3072	LG07408	2/2/2016	Lead	Not detected	Copper	50
3073	LG07409	2/2/2016	Lead	Not detected	Copper	Not detected
3074	LG07410	2/2/2016	Lead	Not detected	Copper	240
3075	LG07411	2/2/2016	Lead	Not detected	Copper	Not detected
3076	LG07414	2/2/2016	Lead	Not detected	Copper	Not detected
3077	LG07415	2/2/2016	Lead	Not detected	Copper	150
3078	LG07416	2/2/2016	Lead	Not detected	Copper	Not detected
3079	LG07417	2/2/2016	Lead	Not detected	Copper	80
3080	LG07421	2/2/2016	Lead	Not detected	Copper	Not detected
3081	LG07422	2/2/2016	Lead	Not detected	Copper	Not detected
3082	LG07424	2/2/2016	Lead	Not detected	Copper	60
3083	LG07425	2/2/2016	Lead	Not detected	Copper	200
3084	LG07426	2/2/2016	Lead	Not detected	Copper	Not detected
3085	LG07429	2/2/2016	Lead	Not detected	Copper	130
3086	LG07430	2/2/2016	Lead	Not detected	Copper	50
3087	LG07431	2/2/2016	Lead	Not detected	Copper	Not detected
3088	LG07433	2/2/2016	Lead	Not detected	Copper	Not detected
3089	LG07436	2/2/2016	Lead	Not detected	Copper	Not detected
3090	LG07437	2/2/2016	Lead	Not detected	Copper	Not detected
3091	LG07438	2/2/2016	Lead	Not detected	Copper	Not detected
3092	LG07439	2/2/2016	Lead	Not detected	Copper	200
3093	LG07444	2/2/2016	Lead	Not detected	Copper	80
3094	LG07448	2/2/2016	Lead	Not detected	Copper	480
3095	LG07451	2/2/2016	Lead	Not detected	Copper	Not detected
3096	LG07452	2/2/2016	Lead	Not detected	Copper	60
3097	LG07456	2/2/2016	Lead	Not detected	Copper	Not detected
3098	LG07459	2/2/2016	Lead	Not detected	Copper	320
3099	LG07460	2/2/2016	Lead	Not detected	Copper	380
3100	LG07464	2/2/2016	Lead	Not detected	Copper	80
3101	LG07466	2/2/2016	Lead	Not detected	Copper	120
3102	LG07467	2/2/2016	Lead	Not detected	Copper	Not detected
3103	LG07468	2/2/2016	Lead	Not detected	Copper	60
3104	LG07469	2/2/2016	Lead	Not detected	Copper	Not detected
3105	LG07470	2/2/2016	Lead	Not detected	Copper	90
3106	LG07473	2/2/2016	Lead	Not detected	Copper	50
3107	LG07474	2/2/2016	Lead	Not detected	Copper	Not detected
3108	LG07475	2/2/2016	Lead	Not detected	Copper	140

	G	H
3067	FLINT	48503
3068	FLINT	48503
3069	FLINT	48503
3070	FLINT	48504
3071	FLINT	48503
3072	FLINT	48503
3073	FLINT	48506
3074	FLINT	48505
3075	FLINT	48507
3076	FLINT	48507
3077	FLINT	48504
3078	FLINT	
3079	FLINT	48504
3080	FLINT	
3081	FLINT	48503
3082	FLINT	48504
3083	FLINT	
3084	FLINT	48503
3085	FLINT	48503
3086	FLINT	48503
3087	FLINT	48503
3088	FLINT	48503
3089	FLINT	48532
3090	FLINT	48505
3091	FLINT	48505
3092	FLINT	48506
3093	FLINT	48505
3094	FLINT	48503
3095	FLINT	48504
3096	FLINT	48503
3097	FLINT	
3098	FLINT	48507
3099	FLINT	48503
3100	FLINT	48507
3101	FLINT	48504
3102	FLINT	48503
3103	FLINT	48503
3104	FLINT	48507
3105	FLINT	48507
3106	FLINT	48503
3107	FLINT	48503
3108	FLINT	48504

	A	B	C	D	E	F
3109	LG07476	2/2/2016	Lead	Not detected	Copper	Not detected
3110	LG07478	2/2/2016	Lead	Not detected	Copper	Not detected
3111	LG07480	2/2/2016	Lead	Not detected	Copper	Not detected
3112	LG07481	2/2/2016	Lead	Not detected	Copper	Not detected
3113	LG07482	2/2/2016	Lead	Not detected	Copper	Not detected
3114	LG07484	2/2/2016	Lead	Not detected	Copper	Not detected
3115	LG07485	2/2/2016	Lead	Not detected	Copper	Not detected
3116	LG07486	2/2/2016	Lead	Not detected	Copper	Not detected
3117	LG07487	2/2/2016	Lead	Not detected	Copper	Not detected
3118	LG07488	2/2/2016	Lead	Not detected	Copper	Not detected
3119	LG07490	2/2/2016	Lead	Not detected	Copper	Not detected
3120	LG07491	2/2/2016	Lead	Not detected	Copper	70
3121	LG07494	2/2/2016	Lead	Not detected	Copper	Not detected
3122	LG07495	2/2/2016	Lead	Not detected	Copper	Not detected
3123	LG07496	2/2/2016	Lead	Not detected	Copper	Not detected
3124	LG07498	2/2/2016	Lead	Not detected	Copper	Not detected
3125	LG07501	2/2/2016	Lead	Not detected	Copper	90
3126	LG07503	2/2/2016	Lead	Not detected	Copper	290
3127	LG07504	2/2/2016	Lead	Not detected	Copper	Not detected
3128	LG07506	2/2/2016	Lead	Not detected	Copper	Not detected
3129	LG07507	2/2/2016	Lead	Not detected	Copper	Not detected
3130	LG07509	2/2/2016	Lead	Not detected	Copper	Not detected
3131	LG07511	2/2/2016	Lead	Not detected	Copper	Not detected
3132	LG07512	2/2/2016	Lead	Not detected	Copper	90
3133	LG07513	2/2/2016	Lead	Not detected	Copper	Not detected
3134	LG07514	2/2/2016	Lead	Not detected	Copper	90
3135	LG07515	2/2/2016	Lead	Not detected	Copper	60
3136	LG07517	2/2/2016	Lead	Not detected	Copper	60
3137	LG07519	2/2/2016	Lead	Not detected	Copper	Not detected
3138	LG07520	2/2/2016	Lead	Not detected	Copper	130
3139	LG07521	2/2/2016	Lead	Not detected	Copper	Not detected
3140	LG07523	2/2/2016	Lead	Not detected	Copper	Not detected
3141	LG07524	2/2/2016	Lead	Not detected	Copper	180
3142	LG07525	2/2/2016	Lead	Not detected	Copper	330
3143	LG07526	2/2/2016	Lead	Not detected	Copper	Not detected
3144	LG07528	2/2/2016	Lead	Not detected	Copper	190
3145	LG07530	2/2/2016	Lead	Not detected	Copper	Not detected
3146	LG07532	2/2/2016	Lead	Not detected	Copper	Not detected
3147	LG07533	2/2/2016	Lead	Not detected	Copper	60
3148	LG07534	2/2/2016	Lead	Not detected	Copper	100
3149	LG07535	2/2/2016	Lead	Not detected	Copper	Not detected
3150	LG07537	2/2/2016	Lead	Not detected	Copper	560

	G	H
3109	FLINT	48507
3110	FLINT	48505
3111	FLINT	48503
3112	FLINT	48532
3113	FLINT	48507
3114	FLINT	48503
3115	FLINT	48507
3116	FLINT	48504
3117	FLINT	48503
3118	FLINT	48503
3119	FLINT	
3120	FLINT	48507
3121	FLINT	
3122	FLINT	48504
3123	FLINT	48504
3124	FLINT	48504
3125	FLINT	48507
3126	FLINT	48503
3127	FLINT	48505
3128	FLINT	48503
3129	FLINT	48507
3130	FLINT	48505
3131	FLINT	48503
3132	FLINT	48503
3133	FLINT	48503
3134	BURTON	48529
3135	FLINT	48505
3136	FLINT	48532
3137	FLINT	48519
3138	FLINT	48504
3139	FLINT	48507
3140	FLINT	48504
3141	FLINT	48506
3142	FLINT	48503
3143	FLINT	48503
3144	FLINT	48506
3145	FLINT	48504
3146	FLINT	48506
3147	FLINT	48505
3148	FLINT	48506
3149	FLINT	48506
3150	FLINT	48505

	A	B	C	D	E	F
3151	LG07538	2/2/2016	Lead	Not detected	Copper	Not detected
3152	LG07542	2/2/2016	Lead	Not detected	Copper	Not detected
3153	LG07543	2/2/2016	Lead	Not detected	Copper	Not detected
3154	LG07547	2/2/2016	Lead	Not detected	Copper	150
3155	LG07551	2/2/2016	Lead	Not detected	Copper	130
3156	LG07557	2/2/2016	Lead	Not detected	Copper	Not detected
3157	LG07558	2/2/2016	Lead	Not detected	Copper	90
3158	LG07559	2/2/2016	Lead	Not detected	Copper	Not detected
3159	LG07560	2/2/2016	Lead	Not detected	Copper	180
3160	LG07561	2/2/2016	Lead	Not detected	Copper	90
3161	LG07563	2/2/2016	Lead	Not detected	Copper	60
3162	LG07566	2/2/2016	Lead	Not detected	Copper	60
3163	LG07567	2/2/2016	Lead	Not detected	Copper	100
3164	LG07568	2/2/2016	Lead	Not detected	Copper	Not detected
3165	LG07569	2/2/2016	Lead	Not detected	Copper	Not detected
3166	LG07571	2/2/2016	Lead	Not detected	Copper	70
3167	LG07572	2/2/2016	Lead	Not detected	Copper	Not detected
3168	LG07575	2/2/2016	Lead	Not detected	Copper	340
3169	LG07576	2/2/2016	Lead	Not detected	Copper	100
3170	LG07577	2/2/2016	Lead	Not detected	Copper	Not detected
3171	LG07578	2/2/2016	Lead	Not detected	Copper	Not detected
3172	LG07582	2/2/2016	Lead	Not detected	Copper	Not detected
3173	LG07583	2/2/2016	Lead	Not detected	Copper	Not detected
3174	LG07584	2/2/2016	Lead	Not detected	Copper	Not detected
3175	LG07588	2/2/2016	Lead	Not detected	Copper	Not detected
3176	LG07592	2/2/2016	Lead	Not detected	Copper	Not detected
3177	LG07593	2/2/2016	Lead	Not detected	Copper	50
3178	LG07595	2/2/2016	Lead	Not detected	Copper	200
3179	LG07597	2/2/2016	Lead	Not detected	Copper	100
3180	LG07600	2/2/2016	Lead	Not detected	Copper	160
3181	LG07604	2/2/2016	Lead	Not detected	Copper	Not detected
3182	LG07605	2/2/2016	Lead	Not detected	Copper	Not detected
3183	LG07606	2/2/2016	Lead	Not detected	Copper	170
3184	LG07607	2/2/2016	Lead	Not detected	Copper	80
3185	LG07609	2/2/2016	Lead	Not detected	Copper	Not detected
3186	LG07610	2/2/2016	Lead	Not detected	Copper	Not detected
3187	LG07612	2/2/2016	Lead	Not detected	Copper	Not detected
3188	LG07613	2/2/2016	Lead	Not detected	Copper	Not detected
3189	LG07615	2/2/2016	Lead	Not detected	Copper	100
3190	LG07617	2/2/2016	Lead	Not detected	Copper	140
3191	LG07619	2/2/2016	Lead	Not detected	Copper	Not detected
3192	LG07622	2/2/2016	Lead	Not detected	Copper	Not detected

	G	H
3151	FLINT	48506
3152	FLINT	48503
3153	FLINT	48504
3154	FLINT	48503
3155	FLINT	48506
3156	FLINT	
3157	FLINT	48532
3158	FLINT	48507
3159	FLINT	48506
3160	FLINT	48504
3161	FLINT	48504
3162	FLINT	48507
3163	FLINT	48507
3164	FLINT	48507
3165	FLINT	48503
3166	FLINT	48507
3167	FLINT	48505
3168	FLINT	48507
3169	FLINT	48507
3170	MT MORRIS	48458
3171	FLINT	48507
3172	FLINT	48507
3173	FLINT	48507
3174	FLINT	48505
3175	FLINT	48506
3176	FLINT	48507
3177	FLINT	48506
3178	MT MORRIS	48458
3179	FLINT	48504
3180	FLINT	48506
3181	FLINT	48506
3182	FLINT	48506
3183	FLINT	48503
3184	FLINT	48503
3185	FLINT	48506
3186	FLINT	
3187	FLINT	48503
3188	FLINT	48506
3189	FLINT	48507
3190	FLINT	48506
3191	FLINT	48503
3192	FLINT	

	A	B	C	D	E	F
3193	LG07623	2/2/2016	Lead	Not detected	Copper	350
3194	LG07628	2/2/2016	Lead	Not detected	Copper	140
3195	LG07630	2/2/2016	Lead	Not detected	Copper	Not detected
3196	LG07631	2/2/2016	Lead	Not detected	Copper	100
3197	LG07632	2/2/2016	Lead	Not detected	Copper	Not detected
3198	LG07633	2/2/2016	Lead	Not detected	Copper	70
3199	LG07634	2/2/2016	Lead	Not detected	Copper	Not detected
3200	LG07635	2/2/2016	Lead	Not detected	Copper	Not detected
3201	LG07636	2/2/2016	Lead	Not detected	Copper	110
3202	LG07638	2/2/2016	Lead	Not detected	Copper	130
3203	LG07639	2/2/2016	Lead	Not detected	Copper	Not detected
3204	LG07640	2/2/2016	Lead	Not detected	Copper	Not detected
3205	LG07641	2/2/2016	Lead	Not detected	Copper	Not detected
3206	LG07643	2/2/2016	Lead	Not detected	Copper	90
3207	LG07644	2/2/2016	Lead	Not detected	Copper	Not detected
3208	LG07647	2/2/2016	Lead	Not detected	Copper	Not detected
3209	LG07649	2/2/2016	Lead	Not detected	Copper	Not detected
3210	LG07650	2/2/2016	Lead	Not detected	Copper	Not detected
3211	LG07651	2/2/2016	Lead	Not detected	Copper	380
3212	LG07652	2/2/2016	Lead	Not detected	Copper	Not detected
3213	LG07653	2/2/2016	Lead	Not detected	Copper	Not detected
3214	LG07656	2/2/2016	Lead	Not detected	Copper	Not detected
3215	LG07657	2/2/2016	Lead	Not detected	Copper	Not detected
3216	LG07658	2/2/2016	Lead	Not detected	Copper	120
3217	LG07659	2/2/2016	Lead	Not detected	Copper	150
3218	LG07660	2/2/2016	Lead	Not detected	Copper	Not detected
3219	LG07662	2/2/2016	Lead	Not detected	Copper	Not detected
3220	LG07664	2/2/2016	Lead	Not detected	Copper	Not detected
3221	LG07665	2/2/2016	Lead	Not detected	Copper	Not detected
3222	LG07666	2/2/2016	Lead	Not detected	Copper	Not detected
3223	LG07667	2/2/2016	Lead	Not detected	Copper	Not detected
3224	LG07669	2/2/2016	Lead	Not detected	Copper	Not detected
3225	LG07670	2/2/2016	Lead	Not detected	Copper	Not detected
3226	LG07671	2/2/2016	Lead	Not detected	Copper	Not detected
3227	LG07672	2/2/2016	Lead	Not detected	Copper	140
3228	LG07675	2/2/2016	Lead	Not detected	Copper	Not detected
3229	LG07676	2/2/2016	Lead	Not detected	Copper	290
3230	LG07680	2/2/2016	Lead	Not detected	Copper	Not detected
3231	LG07684	2/2/2016	Lead	Not detected	Copper	80
3232	LG07686	2/2/2016	Lead	Not detected	Copper	100
3233	LG07688	2/2/2016	Lead	Not detected	Copper	Not detected
3234	LG07690	2/2/2016	Lead	Not detected	Copper	Not detected

	G	H
3193	FLINT	48505
3194	FLINT	48503
3195	FLINT	48502
3196	FLINT	48504
3197	FLINT	48503
3198	FLINT	48503
3199	FLINT	
3200	FLINT	48503
3201	FLINT	48503
3202	FLINT	48503
3203	FLINT	48504
3204	FLINT	48503
3205	FLINT	48503
3206	FLINT	48503
3207	FLINT	48532
3208	FLINT	48506
3209	FLINT	48503
3210	FLINT	48507
3211	FLINT	48505
3212	FLINT	48507
3213	FLUSHING	48433
3214	FLINT	48503
3215	FLINT	48506
3216	FLINT	48505
3217	FLINT	48503
3218	FLINT	48503
3219	FLINT	48506
3220	FLINT	48503
3221	FLINT	48506
3222	FLINT	48532
3223	FLINT	48506
3224	FLINT	48503
3225	FLINT	48503
3226	FLINT	48503
3227	FLINT	48503
3228	FLINT	48504
3229	FLINT	48503
3230	FLINT	48504
3231	FLINT	48507
3232	FLINT	48532
3233	FLINT	48503
3234	FLINT	48507

	A	B	C	D	E	F
3235	LG07695	2/2/2016	Lead	Not detected	Copper	Not detected
3236	LG07696	2/2/2016	Lead	Not detected	Copper	Not detected
3237	LG07698	2/2/2016	Lead	Not detected	Copper	Not detected
3238	LG07703	2/2/2016	Lead	Not detected	Copper	Not detected
3239	LG07705	2/2/2016	Lead	Not detected	Copper	Not detected
3240	LG07711	2/2/2016	Lead	Not detected	Copper	Not detected
3241	LG07712	2/2/2016	Lead	Not detected	Copper	270
3242	LG07713	2/2/2016	Lead	Not detected	Copper	Not detected
3243	LG07715	2/2/2016	Lead	Not detected	Copper	Not detected
3244	LG07716	2/2/2016	Lead	Not detected	Copper	430
3245	LG07718	2/2/2016	Lead	Not detected	Copper	Not detected
3246	LG07721	2/2/2016	Lead	Not detected	Copper	Not detected
3247	LG07725	2/2/2016	Lead	Not detected	Copper	Not detected
3248	LG07726	2/2/2016	Lead	Not detected	Copper	60
3249	LG07728	2/2/2016	Lead	Not detected	Copper	170
3250	LG07732	2/2/2016	Lead	Not detected	Copper	Not detected
3251	LG07734	2/2/2016	Lead	Not detected	Copper	60
3252	LG07735	2/2/2016	Lead	Not detected	Copper	Not detected
3253	LG07736	2/2/2016	Lead	Not detected	Copper	Not detected
3254	LG07738	2/2/2016	Lead	Not detected	Copper	60
3255	LG07740	2/2/2016	Lead	Not detected	Copper	Not detected
3256	LG07746	2/2/2016	Lead	Not detected	Copper	Not detected
3257	LG07749	2/2/2016	Lead	Not detected	Copper	Not detected
3258	LG07750	2/2/2016	Lead	Not detected	Copper	Not detected
3259	LG07751	2/2/2016	Lead	Not detected	Copper	Not detected
3260	LG07753	2/2/2016	Lead	Not detected	Copper	Not detected
3261	LG07754	2/2/2016	Lead	Not detected	Copper	Not detected
3262	LG07758	2/2/2016	Lead	Not detected	Copper	Not detected
3263	LG07759	2/2/2016	Lead	Not detected	Copper	Not detected
3264	LG07764	2/2/2016	Lead	Not detected	Copper	Not detected
3265	LG07767	2/2/2016	Lead	Not detected	Copper	Not detected
3266	LG07768	2/2/2016	Lead	Not detected	Copper	Not detected
3267	LG07769	2/2/2016	Lead	Not detected	Copper	Not detected
3268	LG07770	2/2/2016	Lead	Not detected	Copper	50
3269	LG07771	2/2/2016	Lead	Not detected	Copper	Not detected
3270	LG07772	2/2/2016	Lead	Not detected	Copper	Not detected
3271	LG07775	2/2/2016	Lead	Not detected	Copper	190
3272	LG07777	2/2/2016	Lead	Not detected	Copper	Not detected
3273	LG07780	2/2/2016	Lead	Not detected	Copper	Not detected
3274	LG07782	2/2/2016	Lead	Not detected	Copper	150
3275	LG07784	2/2/2016	Lead	Not detected	Copper	Not detected
3276	LG07785	2/2/2016	Lead	Not detected	Copper	Not detected

	G	H
3235	FLINT	48504
3236	FLINT	48507
3237	FLINT	48532
3238	FLINT	
3239	FLINT	48504
3240	FLINT	48505
3241	FLINT	48504
3242	FLINT	48503
3243		48506
3244	FLINT	48503
3245	FLINT	48506
3246	FLINT	
3247	FLINT	48506
3248	FLINT	48503
3249	FLINT	48503
3250	FLINT	48506
3251	FLINT	48507
3252	FLINT	48506
3253	FLINT	48503
3254	FLINT	48503
3255	FLINT	48507
3256	FLINT	48505
3257	FLINT	48504
3258	FLINT	48506
3259	FLINT	48507
3260	FLINT	48506
3261	FLINT	48507
3262	FLINT	48506
3263	FLINT	48506
3264	FLINT	48506
3265	FLINT	48504
3266	FLINT	48507
3267	FLINT	48505
3268	FLINT	48053
3269	FLINT	48506
3270	FLINT	48505
3271	FLINT	48504
3272	FLINT	48505
3273	FLINT	
3274	FLINT	48505
3275	FLINT	48506
3276	FLINT	48505

	A	B	C	D	E	F
3277	LG07786	2/2/2016	Lead	Not detected	Copper	70
3278	LG07788	2/2/2016	Lead	Not detected	Copper	Not detected
3279	LG07789	2/2/2016	Lead	Not detected	Copper	180
3280	LG07790	2/2/2016	Lead	Not detected	Copper	Not detected
3281	LG07791	2/2/2016	Lead	Not detected	Copper	Not detected
3282	LG07792	2/2/2016	Lead	Not detected	Copper	50
3283	LG07793	2/2/2016	Lead	Not detected	Copper	Not detected
3284	LG07794	2/2/2016	Lead	Not detected	Copper	Not detected
3285	LG07798	2/2/2016	Lead	Not detected	Copper	Not detected
3286	LG07801	2/2/2016	Lead	Not detected	Copper	Not detected
3287	LG07803	2/2/2016	Lead	Not detected	Copper	Not detected
3288	LG07804	2/2/2016	Lead	Not detected	Copper	Not detected
3289	LG07805	2/2/2016	Lead	Not detected	Copper	110
3290	LG07808	2/2/2016	Lead	Not detected	Copper	80
3291	LG07809	2/2/2016	Lead	Not detected	Copper	Not detected
3292	LG07814	2/2/2016	Lead	Not detected	Copper	Not detected
3293	LG07815	2/2/2016	Lead	Not detected	Copper	90
3294	LG07816	2/2/2016	Lead	Not detected	Copper	60
3295	LG07819	2/2/2016	Lead	Not detected	Copper	70
3296	LG07820	2/2/2016	Lead	Not detected	Copper	Not detected
3297	LG07824	2/2/2016	Lead	Not detected	Copper	Not detected
3298	LG07829	2/2/2016	Lead	Not detected	Copper	80
3299	LG07830	2/2/2016	Lead	Not detected	Copper	50
3300	LG07832	2/2/2016	Lead	Not detected	Copper	70
3301	LG07833	2/2/2016	Lead	Not detected	Copper	60
3302	LG07835	2/2/2016	Lead	Not detected	Copper	360
3303	LG07837	2/2/2016	Lead	Not detected	Copper	570
3304	LG07839	2/2/2016	Lead	Not detected	Copper	60
3305	LG07842	2/2/2016	Lead	Not detected	Copper	Not detected
3306	LG07847	2/2/2016	Lead	Not detected	Copper	Not detected
3307	LG07849	2/2/2016	Lead	Not detected	Copper	Not detected
3308	LG07851	2/2/2016	Lead	Not detected	Copper	Not detected
3309	LG07852	2/2/2016	Lead	Not detected	Copper	90
3310	LG07853	2/2/2016	Lead	Not detected	Copper	Not detected
3311	LG07854	2/2/2016	Lead	Not detected	Copper	80
3312	LG07856	2/2/2016	Lead	Not detected	Copper	Not detected
3313	LG07859	2/2/2016	Lead	Not detected	Copper	Not detected
3314	LG07860	2/2/2016	Lead	Not detected	Copper	Not detected
3315	LG07869	2/2/2016	Lead	Not detected	Copper	Not detected
3316	LG07877	2/2/2016	Lead	Not detected	Copper	Not detected
3317	LG07878	2/2/2016	Lead	Not detected	Copper	Not detected
3318	LG07879	2/2/2016	Lead	Not detected	Copper	Not detected

	G	H
3277	FLINT	48507
3278	FLINT	
3279	FLINT	48505
3280	FLINT	
3281	FLINT	48507
3282	FLINT	48505
3283	FLINT	48504
3284	FLINT	48504
3285	FLINT	48507
3286	FLINT	48507
3287	FLINT	48502
3288	FLINT	48505
3289	FLINT	48503
3290	FLINT	48504
3291	FLINT	48504
3292	FLINT	48506
3293	FLINT	48503
3294	FLINT	48506
3295	FLINT	48506
3296	FLINT	48503
3297		48504
3298	FLINT	48505
3299	FLINT	48505
3300	FLINT	48507
3301	FLINT	48504
3302	FLINT	48503
3303	FLINT	48504
3304	FLINT	48503
3305	FLINT	48506
3306	FLINT	48503
3307	FLINT	48505
3308	FLINT	48506
3309	FLINT	48506
3310	FLINT	48507
3311	FLINT	48506
3312	FLINT	48505
3313	FLINT	48505
3314	FLINT	
3315	BURTON	48509
3316	FLINT	48503
3317	FLINT	48532
3318	BURTON	48529

	A	B	C	D	E	F
3319	LG07881	2/2/2016	Lead	Not detected	Copper	Not detected
3320	LG07882	2/2/2016	Lead	Not detected	Copper	Not detected
3321	LG07884	2/2/2016	Lead	Not detected	Copper	60
3322	LG07885	2/2/2016	Lead	Not detected	Copper	Not detected
3323	LG07886	2/2/2016	Lead	Not detected	Copper	Not detected
3324	LG07887	2/2/2016	Lead	Not detected	Copper	Not detected
3325	LG07891	2/2/2016	Lead	Not detected	Copper	Not detected
3326	LG07894	2/2/2016	Lead	Not detected	Copper	80
3327	LG07896	2/2/2016	Lead	Not detected	Copper	Not detected
3328	LG07901	2/2/2016	Lead	Not detected	Copper	Not detected
3329	LG07904	2/2/2016	Lead	Not detected	Copper	Not detected
3330	LG07905	2/2/2016	Lead	Not detected	Copper	90
3331	LG07906	2/2/2016	Lead	Not detected	Copper	60
3332	LG07908	2/2/2016	Lead	Not detected	Copper	70
3333	LG07909	2/2/2016	Lead	Not detected	Copper	Not detected
3334	LG07912	2/2/2016	Lead	Not detected	Copper	Not detected
3335	LG07914	2/2/2016	Lead	Not detected	Copper	70
3336	LG07918	2/2/2016	Lead	Not detected	Copper	210
3337	LG07921	2/2/2016	Lead	Not detected	Copper	Not detected
3338	LG07926	2/2/2016	Lead	Not detected	Copper	Not detected
3339	LG07928	2/2/2016	Lead	Not detected	Copper	150
3340	LG07931	2/2/2016	Lead	Not detected	Copper	50
3341	LG07935	2/2/2016	Lead	Not detected	Copper	Not detected
3342	LG07937	2/2/2016	Lead	Not detected	Copper	Not detected
3343	LG07940	2/2/2016	Lead	Not detected	Copper	60
3344	LG07941	2/2/2016	Lead	Not detected	Copper	170
3345	LG07942	2/2/2016	Lead	Not detected	Copper	Not detected
3346	LG07944	2/2/2016	Lead	Not detected	Copper	Not detected
3347	LG07947	2/2/2016	Lead	Not detected	Copper	50
3348	LG07953	2/2/2016	Lead	Not detected	Copper	Not detected
3349	LG07954	2/2/2016	Lead	Not detected	Copper	Not detected
3350	LG07955	2/2/2016	Lead	Not detected	Copper	80
3351	LG07956	2/2/2016	Lead	Not detected	Copper	220
3352	LG07957	2/2/2016	Lead	Not detected	Copper	60
3353	LG07958	2/2/2016	Lead	Not detected	Copper	Not detected
3354	LG07959	2/2/2016	Lead	Not detected	Copper	Not detected
3355	LG07963	2/2/2016	Lead	Not detected	Copper	Not detected
3356	LG07964	2/2/2016	Lead	Not detected	Copper	Not detected
3357	LG07965	2/2/2016	Lead	Not detected	Copper	Not detected
3358	LG07966	2/2/2016	Lead	Not detected	Copper	Not detected
3359	LG07969	2/2/2016	Lead	Not detected	Copper	Not detected
3360	LG07970	2/2/2016	Lead	Not detected	Copper	290

	G	H
3319	FLINT	
3320	FLINT	48504
3321	FLINT	48505
3322	FLINT	48507
3323	FLINT	48503
3324	FLINT	48505
3325	FLINT	48504
3326	FLINT	48507
3327	FLINT	48504
3328	FLINT	
3329	FLINT	48503
3330	FLINT	48503
3331	BURTON	48529
3332	FLINT	48507
3333	FLINT	48507
3334	FLINT	48505
3335	FLINT	48505
3336	BURTON	48529
3337	FLINT	48504
3338	FLINT	48504
3339	FLINT	48505
3340	FLINT	48532
3341	FLINT	
3342	FLINT	48505
3343	FLINT	48503
3344	FLINT	48504
3345	FLINT	48501
3346	FLINT	48505
3347	FLINT	48507
3348	FLINT	48532
3349	FLINT	48505
3350	FLINT	48504
3351	FLINT	48507
3352	FLINT	48532
3353	FLINT	48506
3354	FLINT	48503
3355	FLINT	
3356	FLINT	48505
3357	FLINT	48504
3358	FLINT	48505
3359	FLINT	48503
3360	FLINT	48502

	A	B	C	D	E	F
3361	LG07971	2/2/2016	Lead	Not detected	Copper	80
3362	LG07972	2/2/2016	Lead	Not detected	Copper	150
3363	LG07973	2/2/2016	Lead	Not detected	Copper	Not detected
3364	LG07975	2/2/2016	Lead	Not detected	Copper	550
3365	LG07976	2/2/2016	Lead	Not detected	Copper	Not detected
3366	LG07977	2/2/2016	Lead	Not detected	Copper	70
3367	LG07978	2/2/2016	Lead	Not detected	Copper	Not detected
3368	LG07981	2/2/2016	Lead	Not detected	Copper	Not detected
3369	LG07982	2/2/2016	Lead	Not detected	Copper	60
3370	LG07984	2/2/2016	Lead	Not detected	Copper	Not detected
3371	LG07985	2/2/2016	Lead	Not detected	Copper	Not detected
3372	LG07988	2/2/2016	Lead	Not detected	Copper	Not detected
3373	LG07989	2/2/2016	Lead	Not detected	Copper	Not detected
3374	LG07990	2/2/2016	Lead	Not detected	Copper	Not detected
3375	LG08258	2/3/2016	Lead	Not detected	Copper	90
3376	LG08260	2/3/2016	Lead	Not detected	Copper	Not detected
3377	LG08261	2/3/2016	Lead	Not detected	Copper	Not detected
3378	LG08266	2/3/2016	Lead	Not detected	Copper	Not detected
3379	LG08268	2/3/2016	Lead	Not detected	Copper	80
3380	LG08269	2/3/2016	Lead	Not detected	Copper	Not detected
3381	LG08271	2/3/2016	Lead	Not detected	Copper	Not detected
3382	LG08275	2/3/2016	Lead	Not detected	Copper	Not detected
3383	LG08276	2/3/2016	Lead	Not detected	Copper	Not detected
3384	LG08278	2/3/2016	Lead	Not detected	Copper	Not detected
3385	LG08279	2/3/2016	Lead	Not detected	Copper	Not detected
3386	LG08284	2/3/2016	Lead	Not detected	Copper	70
3387	LG08285	2/3/2016	Lead	Not detected	Copper	50
3388	LG08287	2/3/2016	Lead	Not detected	Copper	Not detected
3389	LG08290	2/3/2016	Lead	Not detected	Copper	Not detected
3390	LG08293	2/3/2016	Lead	Not detected	Copper	120
3391	LG08294	2/3/2016	Lead	Not detected	Copper	Not detected
3392	LG08295	2/3/2016	Lead	Not detected	Copper	Not detected
3393	LG08298	2/3/2016	Lead	Not detected	Copper	Not detected
3394	LG08300	2/3/2016	Lead	Not detected	Copper	240
3395	LG08301	2/3/2016	Lead	Not detected	Copper	Not detected
3396	LG08306	2/3/2016	Lead	Not detected	Copper	Not detected
3397	LG08307	2/3/2016	Lead	Not detected	Copper	60
3398	LG08309	2/3/2016	Lead	Not detected	Copper	Not detected
3399	LG08311	2/3/2016	Lead	Not detected	Copper	140
3400	LG08316	2/3/2016	Lead	Not detected	Copper	Not detected
3401	LG08317	2/3/2016	Lead	Not detected	Copper	Not detected
3402	LG08319	2/3/2016	Lead	Not detected	Copper	50

	G	H
3361	FLINT	48504
3362	FLINT	48504
3363	FLINT	48506
3364	FLINT	48506
3365	FLINT	48507
3366	FLINT	48506
3367	FLINT	48506
3368	FLINT	48506
3369	FLINT	48506
3370	FLINT	
3371	FLINT	48507
3372	FLINT	48506
3373	FLINT	48504
3374	FLINT	48505
3375	FLINT	48507
3376	FLINT	48505
3377	FLINT	48503
3378	FLINT	
3379	FLINT	48504
3380	FLINT	48503
3381	FLINT	48504
3382	FLINT	48507
3383	FLINT	48506
3384	FLINT	48506
3385	FLINT	48506
3386	FLINT	48503
3387	FLINT	48504
3388	FLINT	48506
3389	FLINT	48503
3390	FLINT	48504
3391	FLINT	48504
3392	FLINT	48503
3393	FLINT	
3394	FLINT	48503
3395	FLINT	48503
3396	FLINT	48506
3397	FLINT	
3398	FLINT	48503
3399	FLINT	48503
3400	FLINT	48505
3401	FLINT	48532
3402	FLINT	48532

	A	B	C	D	E	F
3403	LG08320	2/3/2016	Lead	Not detected	Copper	Not detected
3404	LG08321	2/3/2016	Lead	Not detected	Copper	Not detected
3405	LG08323	2/3/2016	Lead	Not detected	Copper	50
3406	LG08324	2/3/2016	Lead	Not detected	Copper	Not detected
3407	LG08325	2/3/2016	Lead	Not detected	Copper	Not detected
3408	LG08331	2/3/2016	Lead	Not detected	Copper	250
3409	LG08332	2/3/2016	Lead	Not detected	Copper	Not detected
3410	LG08334	2/3/2016	Lead	Not detected	Copper	Not detected
3411	LG08335	2/3/2016	Lead	Not detected	Copper	Not detected
3412	LG08336	2/3/2016	Lead	Not detected	Copper	Not detected
3413	LG08340	2/3/2016	Lead	Not detected	Copper	Not detected
3414	LG08341	2/3/2016	Lead	Not detected	Copper	Not detected
3415	LG08344	2/3/2016	Lead	Not detected	Copper	Not detected
3416	LG08345	2/3/2016	Lead	Not detected	Copper	Not detected
3417	LG08350	2/3/2016	Lead	Not detected	Copper	Not detected
3418	LG08353	2/3/2016	Lead	Not detected	Copper	70
3419	LG08355	2/3/2016	Lead	Not detected	Copper	Not detected
3420	LG08357	2/3/2016	Lead	Not detected	Copper	Not detected
3421	LG08359	2/3/2016	Lead	Not detected	Copper	130
3422	LG08361	2/3/2016	Lead	Not detected	Copper	Not detected
3423	LG08362	2/3/2016	Lead	Not detected	Copper	Not detected
3424	LG08365	2/3/2016	Lead	Not detected	Copper	Not detected
3425	LG08366	2/3/2016	Lead	Not detected	Copper	Not detected
3426	LG08368	2/3/2016	Lead	Not detected	Copper	Not detected
3427	LG08373	2/3/2016	Lead	Not detected	Copper	Not detected
3428	LG08376	2/3/2016	Lead	Not detected	Copper	240
3429	LG08379	2/3/2016	Lead	Not detected	Copper	Not detected
3430	LG08380	2/3/2016	Lead	Not detected	Copper	Not detected
3431	LG08382	2/3/2016	Lead	Not detected	Copper	Not detected
3432	LG08384	2/3/2016	Lead	Not detected	Copper	120
3433	LG08387	2/3/2016	Lead	Not detected	Copper	110
3434	LG08388	2/3/2016	Lead	Not detected	Copper	Not detected
3435	LG08391	2/3/2016	Lead	Not detected	Copper	120
3436	LG08393	2/3/2016	Lead	Not detected	Copper	Not detected
3437	LG08396	2/3/2016	Lead	Not detected	Copper	Not detected
3438	LG08397	2/3/2016	Lead	Not detected	Copper	Not detected
3439	LG08399	2/3/2016	Lead	Not detected	Copper	270
3440	LG08400	2/3/2016	Lead	Not detected	Copper	Not detected
3441	LG08404	2/3/2016	Lead	Not detected	Copper	60
3442	LG08406	2/3/2016	Lead	Not detected	Copper	Not detected
3443	LG08407	2/3/2016	Lead	Not detected	Copper	Not detected
3444	LG08408	2/3/2016	Lead	Not detected	Copper	50

	G	H
3403	FLINT	48507
3404	FLINT	48504
3405	FLINT	
3406	FLINT	48506
3407	FLINT	48504
3408	FLINT	48507
3409	FLINT	48503
3410	FLINT	48503
3411	FLINT	48507
3412	FLINT	48503
3413	FLINT	48506
3414	FLINT	48503
3415	FLINT	48506
3416	FLINT	48532
3417	FLINT	48504
3418	FLINT	48506
3419	FLINT	48503
3420	FLINT	48507
3421	FLINT	48532
3422	FLINT	48507
3423	FLINT	48507
3424	FLINT	48506
3425	FLINT	48507
3426		48503
3427	FLINT	48503
3428	FLINT	48506
3429	FLINT	
3430	FLINT	48506
3431	FLINT	48504
3432	FLINT	48504
3433	FLINT	48503
3434	FLINT	48503
3435	FLINT	48507
3436	FLINT	
3437	FLINT	48503
3438	FLINT	48504
3439	FLINT	48504
3440	FLINT	48503
3441	FLINT	48502
3442	FLINT	48503
3443	FLINT	48504
3444	FLINT	48506

	A	B	C	D	E	F
3445	LG08414	2/3/2016	Lead	Not detected	Copper	Not detected
3446	LG08417	2/3/2016	Lead	Not detected	Copper	260
3447	LG08418	2/3/2016	Lead	Not detected	Copper	Not detected
3448	LG08423	2/3/2016	Lead	Not detected	Copper	Not detected
3449	LG08424	2/3/2016	Lead	Not detected	Copper	50
3450	LG08425	2/3/2016	Lead	Not detected	Copper	Not detected
3451	LG08428	2/3/2016	Lead	Not detected	Copper	Not detected
3452	LG08432	2/3/2016	Lead	Not detected	Copper	Not detected
3453	LG08434	2/3/2016	Lead	Not detected	Copper	Not detected
3454	LG08436	2/3/2016	Lead	Not detected	Copper	80
3455	LG08439	2/3/2016	Lead	Not detected	Copper	Not detected
3456	LG08440	2/3/2016	Lead	Not detected	Copper	50
3457	LG08445	2/3/2016	Lead	Not detected	Copper	Not detected
3458	LG08446	2/3/2016	Lead	Not detected	Copper	Not detected
3459	LG08447	2/3/2016	Lead	Not detected	Copper	Not detected
3460	LG08449	2/3/2016	Lead	Not detected	Copper	Not detected
3461	LG08451	2/3/2016	Lead	Not detected	Copper	Not detected
3462	LG08452	2/3/2016	Lead	Not detected	Copper	Not detected
3463	LG08453	2/3/2016	Lead	Not detected	Copper	Not detected
3464	LG08454	2/3/2016	Lead	Not detected	Copper	100
3465	LG08458	2/3/2016	Lead	Not detected	Copper	80
3466	LG08459	2/3/2016	Lead	Not detected	Copper	80
3467	LG08460	2/3/2016	Lead	Not detected	Copper	Not detected
3468	LG08461	2/3/2016	Lead	Not detected	Copper	80
3469	LG08462	2/3/2016	Lead	Not detected	Copper	150
3470	LG08463	2/3/2016	Lead	Not detected	Copper	Not detected
3471	LG08464	2/3/2016	Lead	Not detected	Copper	60
3472	LG08472	2/3/2016	Lead	Not detected	Copper	Not detected
3473	LG08473	2/3/2016	Lead	Not detected	Copper	Not detected
3474	LG08474	2/3/2016	Lead	Not detected	Copper	Not detected
3475	LG08475	2/3/2016	Lead	Not detected	Copper	Not detected
3476	LG08479	2/3/2016	Lead	Not detected	Copper	Not detected
3477	LG08481	2/3/2016	Lead	Not detected	Copper	110
3478	LG08482	2/3/2016	Lead	Not detected	Copper	370
3479	LG08483	2/3/2016	Lead	Not detected	Copper	140
3480	LG08485	2/3/2016	Lead	Not detected	Copper	Not detected
3481	LG08488	2/3/2016	Lead	Not detected	Copper	Not detected
3482	LG08489	2/3/2016	Lead	Not detected	Copper	80
3483	LG08490	2/3/2016	Lead	Not detected	Copper	Not detected
3484	LG08491	2/3/2016	Lead	Not detected	Copper	Not detected
3485	LG08492	2/3/2016	Lead	Not detected	Copper	Not detected
3486	LG08493	2/3/2016	Lead	Not detected	Copper	Not detected

	G	H
3445	FLINT	48505
3446	FLINT	48507
3447	FLINT	48506
3448	FLINT	48532
3449	FLINT	48503
3450	FLINT	48503
3451	FLINT	48503
3452	FLINT	48503
3453	FLINT	48503
3454	FLINT	48507
3455	FLINT	
3456	FLINT	48504
3457	FLINT	48504
3458	FLINT	48504
3459	FLINT	48504
3460	FLINT	48505
3461	FLINT	48505
3462	FLINT	48507
3463	FLINT	48507
3464	FLINT	48505
3465	FLINT	48507
3466	FLINT	48507
3467	FLINT	48505
3468	FLINT	48532
3469	FLINT	48507
3470	FLINT	48507
3471	FLINT	48507
3472	FLINT	48506
3473		
3474	FLINT	48504
3475	FLINT	
3476	FLINT	48506
3477	FLINT	48503
3478	FLINT	48507
3479	FLINT	48504
3480	FLINT	48506
3481	FLINT	48507
3482	FLINT	48502
3483	FLINT	48503
3484	FLINT	48505
3485	FLINT	48503
3486	FLINT	48506

	A	B	C	D	E	F
3487	LG08494	2/3/2016	Lead	Not detected	Copper	Not detected
3488	LG08499	2/3/2016	Lead	Not detected	Copper	Not detected
3489	LG08506	2/3/2016	Lead	Not detected	Copper	130
3490	LG08507	2/3/2016	Lead	Not detected	Copper	Not detected
3491	LG08511	2/3/2016	Lead	Not detected	Copper	Not detected
3492	LG08512	2/3/2016	Lead	Not detected	Copper	Not detected
3493	LG08514	2/3/2016	Lead	Not detected	Copper	50
3494	LG08520	2/3/2016	Lead	Not detected	Copper	130
3495	LG08521	2/3/2016	Lead	Not detected	Copper	150
3496	LG08522	2/3/2016	Lead	Not detected	Copper	330
3497	LG08524	2/3/2016	Lead	Not detected	Copper	Not detected
3498	LG08525	2/3/2016	Lead	Not detected	Copper	Not detected
3499	LG08527	2/3/2016	Lead	Not detected	Copper	180
3500	LG08528	2/3/2016	Lead	Not detected	Copper	Not detected
3501	LG08536	2/3/2016	Lead	Not detected	Copper	Not detected
3502	LG08537	2/3/2016	Lead	Not detected	Copper	Not detected
3503	LG08541	2/3/2016	Lead	Not detected	Copper	Not detected
3504	LG08544	2/3/2016	Lead	Not detected	Copper	Not detected
3505	LG08546	2/3/2016	Lead	Not detected	Copper	180
3506	LG08548	2/3/2016	Lead	Not detected	Copper	Not detected
3507	LG08549	2/3/2016	Lead	Not detected	Copper	Not detected
3508	LG08552	2/3/2016	Lead	Not detected	Copper	60
3509	LG08554	2/3/2016	Lead	Not detected	Copper	Not detected
3510	LG08555	2/3/2016	Lead	Not detected	Copper	Not detected
3511	LG08556	2/3/2016	Lead	Not detected	Copper	220
3512	LG08557	2/3/2016	Lead	Not detected	Copper	Not detected
3513	LG08558	2/3/2016	Lead	Not detected	Copper	500
3514	LG08562	2/3/2016	Lead	Not detected	Copper	130
3515	LG08563	2/3/2016	Lead	Not detected	Copper	Not detected
3516	LG08564	2/3/2016	Lead	Not detected	Copper	90
3517	LG08565	2/3/2016	Lead	Not detected	Copper	Not detected
3518	LG08568	2/3/2016	Lead	Not detected	Copper	130
3519	LG08569	2/3/2016	Lead	Not detected	Copper	50
3520	LG08571	2/3/2016	Lead	Not detected	Copper	130
3521	LG08572	2/3/2016	Lead	Not detected	Copper	Not detected
3522	LG08573	2/3/2016	Lead	Not detected	Copper	50
3523	LG08575	2/3/2016	Lead	Not detected	Copper	80
3524	LG08577	2/3/2016	Lead	Not detected	Copper	Not detected
3525	LG08578	2/3/2016	Lead	Not detected	Copper	Not detected
3526	LG08579	2/3/2016	Lead	Not detected	Copper	60
3527	LG08581	2/3/2016	Lead	Not detected	Copper	Not detected
3528	LG08582	2/3/2016	Lead	Not detected	Copper	450

	G	H
3487	FLINT	48507
3488	FLINT	48504
3489	FLINT	48505
3490	FLINT	48505
3491	FLINT	48504
3492	FLINT	48503
3493	FLINT	48503
3494	FLINT	48503
3495	FLINT	48504
3496	FLINT	48503
3497	FLINT	48506
3498	FLINT	48504
3499	FLINT	48503
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3502	FLINT	48503
3503	FLINT	48507
3504	FLINT	48507
3505	FLINT	48504
3506	FLINT	48507
3507	FLINT	
3508	FLINT	48503
3509	FLINT	48507
3510	FLINT	48504
3511	FLINT	48505
3512	FLINT	48506
3513	FLINT	48505
3514	FLINT	48507
3515	FLINT	48505
3516	FLINT	48504
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3521	FLINT	48504
3522	FLINT	48504
3523	FLINT	48503
3524	FLINT	48503
3525	FLINT	48503
3526	FLINT	
3527	FLINT	48505
3528	FLINT	48505

	A	B	C	D	E	F
3529	LG08585	2/3/2016	Lead	Not detected	Copper	Not detected
3530	LG08586	2/3/2016	Lead	Not detected	Copper	Not detected
3531	LG08588	2/3/2016	Lead	Not detected	Copper	Not detected
3532	LG08589	2/3/2016	Lead	Not detected	Copper	70
3533	LG08591	2/3/2016	Lead	Not detected	Copper	70
3534	LG08593	2/3/2016	Lead	Not detected	Copper	Not detected
3535	LG08594	2/3/2016	Lead	Not detected	Copper	80
3536	LG08595	2/3/2016	Lead	Not detected	Copper	60
3537	LG08597	2/3/2016	Lead	Not detected	Copper	50
3538	LG08599	2/3/2016	Lead	Not detected	Copper	Not detected
3539	LG08600	2/3/2016	Lead	Not detected	Copper	Not detected
3540	LG08601	2/3/2016	Lead	Not detected	Copper	Not detected
3541	LG08602	2/3/2016	Lead	Not detected	Copper	Not detected
3542	LG08604	2/3/2016	Lead	Not detected	Copper	Not detected
3543	LG08605	2/3/2016	Lead	Not detected	Copper	Not detected
3544	LG08608	2/3/2016	Lead	Not detected	Copper	Not detected
3545	LG08609	2/3/2016	Lead	Not detected	Copper	Not detected
3546	LG08610	2/3/2016	Lead	Not detected	Copper	80
3547	LG08611	2/3/2016	Lead	Not detected	Copper	60
3548	LG08612	2/3/2016	Lead	Not detected	Copper	Not detected
3549	LG08615	2/3/2016	Lead	Not detected	Copper	Not detected
3550	LG08616	2/3/2016	Lead	Not detected	Copper	Not detected
3551	LG08618	2/3/2016	Lead	Not detected	Copper	Not detected
3552	LG08620	2/3/2016	Lead	Not detected	Copper	Not detected
3553	LG08622	2/3/2016	Lead	Not detected	Copper	140
3554	LG08623	2/3/2016	Lead	Not detected	Copper	Not detected
3555	LG08626	2/3/2016	Lead	Not detected	Copper	Not detected
3556	LG08628	2/3/2016	Lead	Not detected	Copper	Not detected
3557	LG08629	2/3/2016	Lead	Not detected	Copper	Not detected
3558	LG08630	2/3/2016	Lead	Not detected	Copper	50
3559	LG08635	2/3/2016	Lead	Not detected	Copper	Not detected
3560	LG08637	2/3/2016	Lead	Not detected	Copper	Not detected
3561	LG08643	2/3/2016	Lead	Not detected	Copper	Not detected
3562	LG08652	2/3/2016	Lead	Not detected	Copper	Not detected
3563	LG08653	2/3/2016	Lead	Not detected	Copper	50
3564	LG08654	2/3/2016	Lead	Not detected	Copper	Not detected
3565	LG08655	2/3/2016	Lead	Not detected	Copper	100
3566	LG08656	2/3/2016	Lead	Not detected	Copper	Not detected
3567	LG08658	2/3/2016	Lead	Not detected	Copper	Not detected
3568	LG08660	2/3/2016	Lead	Not detected	Copper	Not detected
3569	LG08663	2/3/2016	Lead	Not detected	Copper	Not detected
3570	LG08664	2/3/2016	Lead	Not detected	Copper	Not detected

	G	H
3529	FLINT	48532
3530	FLINT	48505
3531	FLINT	48504
3532	FLINT	
3533	FLINT	48504
3534	FLINT	48504
3535	FLINT	48505
3536	FLINT	48504
3537	FLINT	48505
3538	FLINT	48505
3539	FLINT	48504
3540	FLINT	48505
3541	FLINT	48505
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3543	FLINT	48505
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3559	FLINT	48503
3560	FLINT	48505
3561	FLINT	48503
3562	FLINT	48505
3563	FLINT	48504
3564	FLINT	48505
3565	FLINT	48503
3566	FLINT	48506
3567	FLINT	48506
3568		
3569	FLINT	48504
3570	FLINT	48506

	A	B	C	D	E	F
3571	LG08668	2/3/2016	Lead	Not detected	Copper	Not detected
3572	LG08669	2/3/2016	Lead	Not detected	Copper	Not detected
3573	LG08670	2/3/2016	Lead	Not detected	Copper	Not detected
3574	LG08671	2/3/2016	Lead	Not detected	Copper	300
3575	LG08672	2/3/2016	Lead	Not detected	Copper	Not detected
3576	LG08673	2/3/2016	Lead	Not detected	Copper	490
3577	LG08675	2/3/2016	Lead	Not detected	Copper	Not detected
3578	LG08676	2/3/2016	Lead	Not detected	Copper	Not detected
3579	LG08678	2/3/2016	Lead	Not detected	Copper	80
3580	LG08679	2/3/2016	Lead	Not detected	Copper	280
3581	LG08681	2/3/2016	Lead	Not detected	Copper	50
3582	LG08682	2/3/2016	Lead	Not detected	Copper	110
3583	LG08683	2/3/2016	Lead	Not detected	Copper	160
3584	LG08684	2/3/2016	Lead	Not detected	Copper	Not detected
3585	LG08686	2/3/2016	Lead	Not detected	Copper	100
3586	LG08689	2/3/2016	Lead	Not detected	Copper	540
3587	LG08692	2/3/2016	Lead	Not detected	Copper	Not detected
3588	LG08693	2/3/2016	Lead	Not detected	Copper	90
3589	LG08694	2/3/2016	Lead	Not detected	Copper	Not detected
3590	LG08695	2/3/2016	Lead	Not detected	Copper	220
3591	LG08696	2/3/2016	Lead	Not detected	Copper	Not detected
3592	LG08698	2/3/2016	Lead	Not detected	Copper	Not detected
3593	LG08701	2/3/2016	Lead	Not detected	Copper	Not detected
3594	LG08705	2/3/2016	Lead	Not detected	Copper	Not detected
3595	LG08712	2/3/2016	Lead	Not detected	Copper	Not detected
3596	LG08717	2/3/2016	Lead	Not detected	Copper	Not detected
3597	LG08718	2/3/2016	Lead	Not detected	Copper	Not detected
3598	LG08721	2/3/2016	Lead	Not detected	Copper	300
3599	LG08726	2/3/2016	Lead	Not detected	Copper	Not detected
3600	LG08728	2/3/2016	Lead	Not detected	Copper	Not detected
3601	LG08731	2/3/2016	Lead	Not detected	Copper	90
3602	LG08734	2/3/2016	Lead	Not detected	Copper	280
3603	LG08736	2/3/2016	Lead	Not detected	Copper	Not detected
3604	LG08738	2/3/2016	Lead	Not detected	Copper	Not detected
3605	LG08739	2/3/2016	Lead	Not detected	Copper	Not detected
3606	LG08740	2/3/2016	Lead	Not detected	Copper	Not detected
3607	LG08741	2/3/2016	Lead	Not detected	Copper	Not detected
3608	LG08744	2/3/2016	Lead	Not detected	Copper	Not detected
3609	LG08746	2/3/2016	Lead	Not detected	Copper	Not detected
3610	LG08749	2/3/2016	Lead	Not detected	Copper	220
3611	LG08751	2/3/2016	Lead	Not detected	Copper	Not detected
3612	LG08752	2/3/2016	Lead	Not detected	Copper	Not detected

	G	H
3571	FLINT	48505
3572	FLINT	48506
3573	FLINT	48503
3574	FLINT	48503
3575	FLINT	48503
3576	FLINT	48506
3577	FLINT	48507
3578	FLINT	
3579	FLINT	48503
3580	FLINT	48503
3581	FLINT	
3582	FLINT	48503
3583	FLINT	48503
3584	FLINT	48505
3585	FLINT	48507
3586	FLINT	48505
3587	FLINT	48506
3588		
3589	FLINT	48507
3590	FLINT	48505
3591	FLINT	48504
3592	FLINT	48503
3593	FLINT	48503
3594	FLINT	48504
3595	FLINT	48506
3596	FLINT	48505
3597	FLINT	48503
3598	FLINT	48503
3599	FLINT	48505
3600	FLINT	48504
3601	FLINT	48507
3602	FLINT	48502
3603	FLINT	48504
3604	FLINT	48504
3605	FLINT	48504
3606	FLINT	
3607	FLINT	
3608	FLINT	48503
3609	FLINT	48532
3610	FLINT	48503
3611	FLINT	48504
3612	FLINT	48504

	A	B	C	D	E	F
3613	LG08757	2/3/2016	Lead	Not detected	Copper	130
3614	LG08758	2/3/2016	Lead	Not detected	Copper	Not detected
3615	LG08760	2/3/2016	Lead	Not detected	Copper	70
3616	LG08761	2/3/2016	Lead	Not detected	Copper	Not detected
3617	LG08765	2/3/2016	Lead	Not detected	Copper	Not detected
3618	LG08766	2/3/2016	Lead	Not detected	Copper	50
3619	LG08769	2/3/2016	Lead	Not detected	Copper	Not detected
3620	LG08770	2/3/2016	Lead	Not detected	Copper	Not detected
3621	LG08773	2/3/2016	Lead	Not detected	Copper	Not detected
3622	LG08774	2/3/2016	Lead	Not detected	Copper	Not detected
3623	LG08775	2/3/2016	Lead	Not detected	Copper	90
3624	LG08776	2/3/2016	Lead	Not detected	Copper	Not detected
3625	LG08779	2/3/2016	Lead	Not detected	Copper	Not detected
3626	LG08782	2/3/2016	Lead	Not detected	Copper	Not detected
3627	LG08786	2/3/2016	Lead	Not detected	Copper	Not detected
3628	LG08787	2/3/2016	Lead	Not detected	Copper	110
3629	LG08792	2/3/2016	Lead	Not detected	Copper	Not detected
3630	LG08793	2/3/2016	Lead	Not detected	Copper	430
3631	LG08794	2/3/2016	Lead	Not detected	Copper	Not detected
3632	LG08795	2/3/2016	Lead	Not detected	Copper	190
3633	LG08803	2/3/2016	Lead	Not detected	Copper	Not detected
3634	LG08804	2/3/2016	Lead	Not detected	Copper	Not detected
3635	LG08805	2/3/2016	Lead	Not detected	Copper	120
3636	LG08809	2/3/2016	Lead	Not detected	Copper	Not detected
3637	LG09058	2/4/2016	Lead	Not detected	Copper	Not detected
3638	LG09059	2/4/2016	Lead	Not detected	Copper	170
3639	LG09060	2/4/2016	Lead	Not detected	Copper	Not detected
3640	LG09061	2/4/2016	Lead	Not detected	Copper	Not detected
3641	LG09062	2/4/2016	Lead	Not detected	Copper	110
3642	LG09065	2/4/2016	Lead	Not detected	Copper	Not detected
3643	LG09067	2/4/2016	Lead	Not detected	Copper	Not detected
3644	LG09071	2/4/2016	Lead	Not detected	Copper	Not detected
3645	LG09073	2/4/2016	Lead	Not detected	Copper	Not detected
3646	LG09077	2/4/2016	Lead	Not detected	Copper	Not detected
3647	LG09079	2/4/2016	Lead	Not detected	Copper	Not detected
3648	LG09084	2/4/2016	Lead	Not detected	Copper	110
3649	LG09087	2/4/2016	Lead	Not detected	Copper	90
3650	LG09088	2/4/2016	Lead	Not detected	Copper	150
3651	LG09090	2/4/2016	Lead	Not detected	Copper	Not detected
3652	LG09094	2/4/2016	Lead	Not detected	Copper	Not detected
3653	LG09097	2/4/2016	Lead	Not detected	Copper	Not detected
3654	LG09098	2/4/2016	Lead	Not detected	Copper	Not detected

	G	H
3613	FLINT	48507
3614	FLINT	48504
3615	FLINT	48507
3616	FLINT	
3617	FLINT	48584
3618	FLINT	48503
3619	FLINT	48504
3620	FLINT	48506
3621	FLINT	48506
3622	FLINT	48504
3623	FLINT	48504
3624	FLINT	48503
3625	FLINT	48504
3626	FLINT	48507
3627	FLINT	48503
3628		
3629	FLINT	48504
3630	FLINT	48507
3631	FLINT	48505
3632	FLINT	48503
3633	FLINT	
3634	FLINT	48503
3635	FLINT	48503
3636		48504
3637	FLINT	48503
3638	FLINT	48503
3639	FLINT	48504
3640	FLINT	48506
3641	FLINT	48504
3642	FLINT	48506
3643	FLINT	48506
3644	FLINT	48505
3645		
3646	FLINT	48505
3647	FLINT	48503
3648	FLINT	48507
3649	FLINT	48504
3650	FLINT	
3651	FLINT	48507
3652	FLINT	48506
3653	FLINT	48507
3654	FLINT	48507

	A	B	C	D	E	F
3655	LG09099	2/4/2016	Lead	Not detected	Copper	50
3656	LG09100	2/4/2016	Lead	Not detected	Copper	Not detected
3657	LG09101	2/4/2016	Lead	Not detected	Copper	70
3658	LG09102	2/4/2016	Lead	Not detected	Copper	140
3659	LG09104	2/4/2016	Lead	Not detected	Copper	Not detected
3660	LG09105	2/4/2016	Lead	Not detected	Copper	Not detected
3661	LG09109	2/4/2016	Lead	Not detected	Copper	Not detected
3662	LG09110	2/4/2016	Lead	Not detected	Copper	90
3663	LG09112	2/4/2016	Lead	Not detected	Copper	Not detected
3664	LG09114	2/4/2016	Lead	Not detected	Copper	60
3665	LG09115	2/4/2016	Lead	Not detected	Copper	Not detected
3666	LG09117	2/4/2016	Lead	Not detected	Copper	70
3667	LG09118	2/4/2016	Lead	Not detected	Copper	100
3668	LG09119	2/4/2016	Lead	Not detected	Copper	60
3669	LG09121	2/4/2016	Lead	Not detected	Copper	Not detected
3670	LG09122	2/4/2016	Lead	Not detected	Copper	Not detected
3671	LG09125	2/4/2016	Lead	Not detected	Copper	50
3672	LG09126	2/4/2016	Lead	Not detected	Copper	Not detected
3673	LG09128	2/4/2016	Lead	Not detected	Copper	190
3674	LG09133	2/4/2016	Lead	Not detected	Copper	Not detected
3675	LG09135	2/4/2016	Lead	Not detected	Copper	Not detected
3676	LG09139	2/4/2016	Lead	Not detected	Copper	Not detected
3677	LG09140	2/4/2016	Lead	Not detected	Copper	Not detected
3678	LG09142	2/4/2016	Lead	Not detected	Copper	Not detected
3679	LG09146	2/4/2016	Lead	Not detected	Copper	Not detected
3680	LG09150	2/4/2016	Lead	Not detected	Copper	80
3681	LG09155	2/4/2016	Lead	Not detected	Copper	200
3682	LG09157	2/4/2016	Lead	Not detected	Copper	240
3683	LG09162	2/4/2016	Lead	Not detected	Copper	70
3684	LG09163	2/4/2016	Lead	Not detected	Copper	Not detected
3685	LG09164	2/4/2016	Lead	Not detected	Copper	Not detected
3686	LG09165	2/4/2016	Lead	Not detected	Copper	Not detected
3687	LG09166	2/4/2016	Lead	Not detected	Copper	Not detected
3688	LG09169	2/4/2016	Lead	Not detected	Copper	110
3689	LG09172	2/4/2016	Lead	Not detected	Copper	70
3690	LG09175	2/4/2016	Lead	Not detected	Copper	130
3691	LG09176	2/4/2016	Lead	Not detected	Copper	Not detected
3692	LG09177	2/4/2016	Lead	Not detected	Copper	Not detected
3693	LG09182	2/4/2016	Lead	Not detected	Copper	Not detected
3694	LG09184	2/4/2016	Lead	Not detected	Copper	70
3695	LG09186	2/4/2016	Lead	Not detected	Copper	120
3696	LG09187	2/4/2016	Lead	Not detected	Copper	Not detected

	G	H
3655	FLINT	48507
3656	BURTON	48519
3657	FLINT	48506
3658	FLINT	48503
3659	FLINT	48504
3660	FLINT	48507
3661	FLINT	48532
3662	FLINT	48504
3663	FLINT	48503
3664	FLINT	48507
3665	FLINT	48507
3666	FLINT	48507
3667	FLINT	48507
3668	FLINT	48503
3669	FLINT	48504
3670	FLINT	48507
3671	FLINT	48507
3672	FLINT	48503
3673	FLINT	48507
3674	FLINT	48503
3675	FLINT	48507
3676	FLINT	48532
3677	FLINT	48503
3678	FLINT	48504
3679	FLINT	48507
3680	FLINT	48503
3681	FLINT	48503
3682	FLINT	48503
3683	FLINT	48505
3684	FLINT	48532
3685	FLINT	
3686	FLINT	48504
3687	FLINT	48503
3688	FLINT	48504
3689	FLINT	48532
3690	FLINT	48504
3691	FLINT	48503
3692	FLINT	48503
3693	FLINT	48503
3694	FLINT	48502
3695	FLINT	48505
3696	FLINT	48506

	A	B	C	D	E	F
3697	LG09195	2/4/2016	Lead	Not detected	Copper	Not detected
3698	LG09196	2/4/2016	Lead	Not detected	Copper	Not detected
3699	LG09197	2/4/2016	Lead	Not detected	Copper	70
3700	LG09200	2/4/2016	Lead	Not detected	Copper	Not detected
3701	LG09201	2/4/2016	Lead	Not detected	Copper	Not detected
3702	LG09209	2/4/2016	Lead	Not detected	Copper	50
3703	LG09210	2/4/2016	Lead	Not detected	Copper	70
3704	LG09212	2/4/2016	Lead	Not detected	Copper	60
3705	LG09214	2/4/2016	Lead	Not detected	Copper	Not detected
3706	LG09215	2/4/2016	Lead	Not detected	Copper	Not detected
3707	LG09217	2/4/2016	Lead	Not detected	Copper	Not detected
3708	LG09218	2/4/2016	Lead	Not detected	Copper	Not detected
3709	LG09222	2/4/2016	Lead	Not detected	Copper	Not detected
3710	LG09225	2/4/2016	Lead	Not detected	Copper	Not detected
3711	LG09226	2/4/2016	Lead	Not detected	Copper	Not detected
3712	LG09228	2/4/2016	Lead	Not detected	Copper	Not detected
3713	LG09229	2/4/2016	Lead	Not detected	Copper	Not detected
3714	LG09231	2/4/2016	Lead	Not detected	Copper	90
3715	LG09234	2/4/2016	Lead	Not detected	Copper	Not detected
3716	LG09237	2/4/2016	Lead	Not detected	Copper	Not detected
3717	LG09239	2/4/2016	Lead	Not detected	Copper	Not detected
3718	LG09240	2/4/2016	Lead	Not detected	Copper	Not detected
3719	LG09241	2/4/2016	Lead	Not detected	Copper	170
3720	LG09243	2/4/2016	Lead	Not detected	Copper	Not detected
3721	LG09244	2/4/2016	Lead	Not detected	Copper	Not detected
3722	LG09246	2/4/2016	Lead	Not detected	Copper	Not detected
3723	LG09248	2/4/2016	Lead	Not detected	Copper	Not detected
3724	LG09249	2/4/2016	Lead	Not detected	Copper	Not detected
3725	LG09250	2/4/2016	Lead	Not detected	Copper	Not detected
3726	LG09252	2/4/2016	Lead	Not detected	Copper	60
3727	LG09253	2/4/2016	Lead	Not detected	Copper	Not detected
3728	LG09254	2/4/2016	Lead	Not detected	Copper	Not detected
3729	LG09256	2/4/2016	Lead	Not detected	Copper	Not detected
3730	LG09257	2/4/2016	Lead	Not detected	Copper	Not detected
3731	LG09258	2/4/2016	Lead	Not detected	Copper	Not detected
3732	LG09259	2/4/2016	Lead	Not detected	Copper	170
3733	LG09261	2/4/2016	Lead	Not detected	Copper	Not detected
3734	LG09262	2/4/2016	Lead	Not detected	Copper	Not detected
3735	LG09263	2/4/2016	Lead	Not detected	Copper	400
3736	LG09265	2/4/2016	Lead	Not detected	Copper	Not detected
3737	LG09266	2/4/2016	Lead	Not detected	Copper	Not detected
3738	LG09267	2/4/2016	Lead	Not detected	Copper	110

	G	H
3697	FLINT	48504
3698	FLINT	48505
3699	FLINT	48504
3700	FLINT	48505
3701	FLINT	48505
3702	FLINT	48503
3703	FLINT	48504
3704	FLINT	48505
3705	FLINT	48505
3706	FLINT	48503
3707	FLINT	48507
3708	FLINT	48503
3709	FLINT	48507
3710	FLINT	48505
3711	FLINT	48506
3712	FLINT	
3713	FLINT	48505
3714	FLINT	48503
3715	FLINT	48503
3716	FLINT	48504
3717	FLINT	48505
3718	FLINT	48503
3719	FLINT	48507
3720	FLINT	48507
3721	FLINT	48505
3722	FLINT	48503
3723	FLINT	48504
3724	FLINT	48505
3725	FLINT	48505
3726	FLINT	48505
3727	FLINT	48503
3728	FLINT	48506
3729	FLINT	48504
3730	FLINT	48503
3731	FLINT	
3732	FLINT	48503
3733	FLINT	48505
3734	FLINT	48507
3735	FLINT	
3736	FLINT	48505
3737	FLINT	
3738	FLINT	48503

	A	B	C	D	E	F
3739	LG09268	2/4/2016	Lead	Not detected	Copper	Not detected
3740	LG09269	2/4/2016	Lead	Not detected	Copper	Not detected
3741	LG09271	2/4/2016	Lead	Not detected	Copper	100
3742	LG09273	2/4/2016	Lead	Not detected	Copper	80
3743	LG09274	2/4/2016	Lead	Not detected	Copper	Not detected
3744	LG09275	2/4/2016	Lead	Not detected	Copper	Not detected
3745	LG09276	2/4/2016	Lead	Not detected	Copper	Not detected
3746	LG09277	2/4/2016	Lead	Not detected	Copper	Not detected
3747	LG09278	2/4/2016	Lead	Not detected	Copper	Not detected
3748	LG09279	2/4/2016	Lead	Not detected	Copper	Not detected
3749	LG09280	2/4/2016	Lead	Not detected	Copper	Not detected
3750	LG09281	2/4/2016	Lead	Not detected	Copper	150
3751	LG09283	2/4/2016	Lead	Not detected	Copper	Not detected
3752	LG09285	2/4/2016	Lead	Not detected	Copper	60
3753	LG09286	2/4/2016	Lead	Not detected	Copper	Not detected
3754	LG09293	2/4/2016	Lead	Not detected	Copper	Not detected
3755	LG09294	2/4/2016	Lead	Not detected	Copper	Not detected
3756	LG09297	2/4/2016	Lead	Not detected	Copper	60
3757	LG09298	2/4/2016	Lead	Not detected	Copper	120
3758	LG09299	2/4/2016	Lead	Not detected	Copper	Not detected
3759	LG09302	2/4/2016	Lead	Not detected	Copper	Not detected
3760	LG09304	2/4/2016	Lead	Not detected	Copper	70
3761	LG09306	2/4/2016	Lead	Not detected	Copper	180
3762	LG09307	2/4/2016	Lead	Not detected	Copper	Not detected
3763	LG09311	2/4/2016	Lead	Not detected	Copper	Not detected
3764	LG09312	2/4/2016	Lead	Not detected	Copper	Not detected
3765	LG09313	2/4/2016	Lead	Not detected	Copper	190
3766	LG09316	2/4/2016	Lead	Not detected	Copper	80
3767	LG09318	2/4/2016	Lead	Not detected	Copper	Not detected
3768	LG09319	2/4/2016	Lead	Not detected	Copper	Not detected
3769	LG09320	2/4/2016	Lead	Not detected	Copper	Not detected
3770	LG09321	2/4/2016	Lead	Not detected	Copper	Not detected
3771	LG09322	2/4/2016	Lead	Not detected	Copper	Not detected
3772	LG09324	2/4/2016	Lead	Not detected	Copper	Not detected
3773	LG09326	2/4/2016	Lead	Not detected	Copper	240
3774	LG09327	2/4/2016	Lead	Not detected	Copper	Not detected
3775	LG09328	2/4/2016	Lead	Not detected	Copper	Not detected
3776	LG09331	2/4/2016	Lead	Not detected	Copper	Not detected
3777	LG09332	2/4/2016	Lead	Not detected	Copper	60
3778	LG09333	2/4/2016	Lead	Not detected	Copper	70
3779	LG09335	2/4/2016	Lead	Not detected	Copper	Not detected
3780	LG09336	2/4/2016	Lead	Not detected	Copper	Not detected

	G	H
3739	FLINT	48503
3740	FLINT	48503
3741	FLINT	48503
3742	FLINT	48503
3743	FLINT	48503
3744	FLINT	48506
3745	FLINT	48504
3746	FLINT	48503
3747	FLINT	48506
3748	FLINT	48504
3749	FLINT	48504
3750	FLINT	48503
3751	FLINT	48505
3752	FLINT	48503
3753	FLINT	48505
3754	FLINT	48507
3755	BURTON	48519
3756	FLINT	48503
3757	BURTON	48529
3758	FLINT	48507
3759	FLINT	48507
3760	FLINT	48532
3761	FLINT	48507
3762	FLINT	48505
3763	FLINT	48504
3764	FLINT	48505
3765	FLINT	48505
3766	FLINT	48506
3767	FLINT	48504
3768	FLINT	48505
3769	FLINT	
3770	FLINT	48503
3771	FLINT	48506
3772	FLINT	48503
3773	FLINT	48505
3774	FLINT	48506
3775		48507
3776	FLINT	48505
3777	FLINT	48506
3778	FLINT	48507
3779	FLINT	48506
3780	FLINT	48505

	A	B	C	D	E	F
3781	LG09337	2/4/2016	Lead	Not detected	Copper	Not detected
3782	LG09339	2/4/2016	Lead	Not detected	Copper	200
3783	LG09340	2/4/2016	Lead	Not detected	Copper	Not detected
3784	LG09342	2/4/2016	Lead	Not detected	Copper	Not detected
3785	LG09343	2/4/2016	Lead	Not detected	Copper	Not detected
3786	LG09345	2/4/2016	Lead	Not detected	Copper	Not detected
3787	LG09346	2/4/2016	Lead	Not detected	Copper	200
3788	LG09348	2/4/2016	Lead	Not detected	Copper	Not detected
3789	LG09349	2/4/2016	Lead	Not detected	Copper	Not detected
3790	LG09350	2/4/2016	Lead	Not detected	Copper	70
3791	LG09353	2/4/2016	Lead	Not detected	Copper	Not detected
3792	LG09357	2/4/2016	Lead	Not detected	Copper	Not detected
3793	LG09358	2/4/2016	Lead	Not detected	Copper	110
3794	LG09359	2/4/2016	Lead	Not detected	Copper	130
3795	LG09362	2/4/2016	Lead	Not detected	Copper	Not detected
3796	LG09364	2/4/2016	Lead	Not detected	Copper	Not detected
3797	LG09365	2/4/2016	Lead	Not detected	Copper	230
3798	LG09366	2/4/2016	Lead	Not detected	Copper	Not detected
3799	LG09368	2/4/2016	Lead	Not detected	Copper	60
3800	LG09369	2/4/2016	Lead	Not detected	Copper	280
3801	LG09370	2/4/2016	Lead	Not detected	Copper	Not detected
3802	LG09371	2/4/2016	Lead	Not detected	Copper	Not detected
3803	LG09373	2/4/2016	Lead	Not detected	Copper	Not detected
3804	LG09374	2/4/2016	Lead	Not detected	Copper	60
3805	LG09375	2/4/2016	Lead	Not detected	Copper	Not detected
3806	LG09376	2/4/2016	Lead	Not detected	Copper	Not detected
3807	LG09379	2/4/2016	Lead	Not detected	Copper	Not detected
3808	LG09382	2/4/2016	Lead	Not detected	Copper	80
3809	LG09383	2/4/2016	Lead	Not detected	Copper	270
3810	LG09384	2/4/2016	Lead	Not detected	Copper	Not detected
3811	LG09385	2/4/2016	Lead	Not detected	Copper	Not detected
3812	LG09388	2/4/2016	Lead	Not detected	Copper	Not detected
3813	LG09389	2/4/2016	Lead	Not detected	Copper	Not detected
3814	LG09390	2/4/2016	Lead	Not detected	Copper	Not detected
3815	LG09395	2/4/2016	Lead	Not detected	Copper	Not detected
3816	LG09396	2/4/2016	Lead	Not detected	Copper	190
3817	LG09398	2/4/2016	Lead	Not detected	Copper	70
3818	LG09401	2/4/2016	Lead	Not detected	Copper	Not detected
3819	LG09402	2/4/2016	Lead	Not detected	Copper	Not detected
3820	LG09403	2/4/2016	Lead	Not detected	Copper	Not detected
3821	LG09404	2/4/2016	Lead	Not detected	Copper	Not detected
3822	LG09405	2/4/2016	Lead	Not detected	Copper	Not detected

	G	H
3781	FLINT	48505
3782	FLINT	48506
3783	FLINT	48503
3784	FLINT	48503
3785	FLINT	48505
3786	FLINT	48504
3787	FLINT	48506
3788	FLINT	48504
3789	FLINT	48504
3790	FLINT	48503
3791	FLINT	48504
3792	FLINT	48505
3793	FLINT	48506
3794	FLINT	48503
3795	FLINT	48506
3796	FLINT	48505
3797	FLINT	48506
3798	FLINT	48506
3799	BURTON	48509
3800	FLINT	48504
3801	FLINT	48506
3802	FLINT	48505
3803	FLINT	48506
3804	FLINT	48506
3805	FLINT	48503
3806	FLINT	48505
3807	FLINT	48506
3808	FLINT	48503
3809	FLINT	48507
3810	FLINT	48505
3811	FLINT	48503
3812	FLINT	48507
3813	FLINT	48505
3814	FLINT	48506
3815	FLINT	48504
3816	FLINT	48507
3817	FLINT	48506
3818	FLINT	48504
3819	FLINT	48506
3820	FLINT	48506
3821	FLINT	
3822	FLINT	48506

	A	B	C	D	E	F
3823	LG09408	2/4/2016	Lead	Not detected	Copper	60
3824	LG09409	2/4/2016	Lead	Not detected	Copper	Not detected
3825	LG09410	2/4/2016	Lead	Not detected	Copper	Not detected
3826	LG09412	2/4/2016	Lead	Not detected	Copper	Not detected
3827	LG09413	2/4/2016	Lead	Not detected	Copper	Not detected
3828	LG09414	2/4/2016	Lead	Not detected	Copper	220
3829	LG09417	2/4/2016	Lead	Not detected	Copper	Not detected
3830	LG09418	2/4/2016	Lead	Not detected	Copper	Not detected
3831	LG09420	2/4/2016	Lead	Not detected	Copper	70
3832	LG09422	2/4/2016	Lead	Not detected	Copper	90
3833	LG09425	2/4/2016	Lead	Not detected	Copper	Not detected
3834	LG09431	2/4/2016	Lead	Not detected	Copper	60
3835	LG09432	2/4/2016	Lead	Not detected	Copper	Not detected
3836	LG09446	2/4/2016	Lead	Not detected	Copper	Not detected
3837	LG09448	2/4/2016	Lead	Not detected	Copper	Not detected
3838	LG09449	2/4/2016	Lead	Not detected	Copper	Not detected
3839	LG09451	2/4/2016	Lead	Not detected	Copper	Not detected
3840	LG09453	2/4/2016	Lead	Not detected	Copper	100
3841	LG09454	2/4/2016	Lead	Not detected	Copper	Not detected
3842	LG09455	2/4/2016	Lead	Not detected	Copper	Not detected
3843	LG09456	2/4/2016	Lead	Not detected	Copper	Not detected
3844	LG09457	2/4/2016	Lead	Not detected	Copper	Not detected
3845	LG09460	2/4/2016	Lead	Not detected	Copper	Not detected
3846	LG09465	2/4/2016	Lead	Not detected	Copper	Not detected
3847	LG09466	2/4/2016	Lead	Not detected	Copper	Not detected
3848	LG09467	2/4/2016	Lead	Not detected	Copper	Not detected
3849	LG09473	2/4/2016	Lead	Not detected	Copper	Not detected
3850	LG09475	2/4/2016	Lead	Not detected	Copper	Not detected
3851	LG09477	2/4/2016	Lead	Not detected	Copper	Not detected
3852	LG09478	2/4/2016	Lead	Not detected	Copper	Not detected
3853	LG09479	2/4/2016	Lead	Not detected	Copper	Not detected
3854	LG09481	2/4/2016	Lead	Not detected	Copper	Not detected
3855	LG09483	2/4/2016	Lead	Not detected	Copper	Not detected
3856	LG09484	2/4/2016	Lead	Not detected	Copper	70
3857	LG09485	2/4/2016	Lead	Not detected	Copper	Not detected
3858	LG09486	2/4/2016	Lead	Not detected	Copper	Not detected
3859	LG09488	2/4/2016	Lead	Not detected	Copper	Not detected
3860	LG09491	2/4/2016	Lead	Not detected	Copper	Not detected
3861	LG09494	2/4/2016	Lead	Not detected	Copper	110
3862	LG09496	2/4/2016	Lead	Not detected	Copper	70
3863	LG09498	2/4/2016	Lead	Not detected	Copper	Not detected
3864	LG09650	2/5/2016	Lead	Not detected	Copper	Not detected

	G	H
3823	FLINT	48506
3824	FLINT	48505
3825	FLINT	48503
3826	FLINT	48503
3827	FLINT	48503
3828	FLINT	48503
3829	FLINT	48504
3830	FLINT	48503
3831	FLINT	
3832	FLINT	
3833	FLINT	48507
3834	FLINT	48505
3835	FLINT	48503
3836	FLINT	48504
3837	FLINT	48506
3838	FLINT	48506
3839	FLINT	48504
3840	FLINT	48507
3841	FLINT	48505
3842	FLINT	48505
3843	FLINT	48507
3844	FLINT	48504
3845	FLINT	48507
3846	FLINT	48503
3847	FLINT	
3848	FLINT	48503
3849	FLINT	48504
3850	FLINT	48506
3851	FLINT	48506
3852	FLINT	48506
3853	FLINT	48506
3854	FLINT	48504
3855	FLINT	48506
3856	FLINT	48506
3857	FLINT	48506
3858	FLINT	48503
3859	FLINT TWP	48532
3860	FLINT	48503
3861	FLINT	48504
3862	FLINT	48506
3863	FLINT	48506
3864	FLINT/BURTON	48506

	A	B	C	D	E	F
3865	LG09651	2/5/2016	Lead	Not detected	Copper	Not detected
3866	LG09658	2/5/2016	Lead	Not detected	Copper	Not detected
3867	LG09659	2/5/2016	Lead	Not detected	Copper	80
3868	LG09661	2/5/2016	Lead	Not detected	Copper	130
3869	LG09663	2/5/2016	Lead	Not detected	Copper	60
3870	LG09667	2/5/2016	Lead	Not detected	Copper	Not detected
3871	LG09670	2/5/2016	Lead	Not detected	Copper	100
3872	LG09671	2/5/2016	Lead	Not detected	Copper	Not detected
3873	LG09675	2/5/2016	Lead	Not detected	Copper	210
3874	LG09676	2/5/2016	Lead	Not detected	Copper	Not detected
3875	LG09677	2/5/2016	Lead	Not detected	Copper	Not detected
3876	LG09678	2/5/2016	Lead	Not detected	Copper	140
3877	LG09679	2/5/2016	Lead	Not detected	Copper	Not detected
3878	LG09680	2/5/2016	Lead	Not detected	Copper	90
3879	LG09681	2/5/2016	Lead	Not detected	Copper	50
3880	LG09685	2/5/2016	Lead	Not detected	Copper	290
3881	LG09686	2/5/2016	Lead	Not detected	Copper	80
3882	LG09693	2/5/2016	Lead	Not detected	Copper	270
3883	LG09694	2/5/2016	Lead	Not detected	Copper	80
3884	LG09696	2/5/2016	Lead	Not detected	Copper	170
3885	LG09697	2/5/2016	Lead	Not detected	Copper	Not detected
3886	LG09699	2/5/2016	Lead	Not detected	Copper	Not detected
3887	LG09700	2/5/2016	Lead	Not detected	Copper	Not detected
3888	LG09702	2/5/2016	Lead	Not detected	Copper	60
3889	LG09706	2/5/2016	Lead	Not detected	Copper	Not detected
3890	LG09710	2/5/2016	Lead	Not detected	Copper	Not detected
3891	LG09713	2/5/2016	Lead	Not detected	Copper	Not detected
3892	LG09716	2/5/2016	Lead	Not detected	Copper	Not detected
3893	LG09717	2/5/2016	Lead	Not detected	Copper	Not detected
3894	LG09720	2/5/2016	Lead	Not detected	Copper	Not detected
3895	LG09722	2/5/2016	Lead	Not detected	Copper	160
3896	LG09723	2/5/2016	Lead	Not detected	Copper	Not detected
3897	LG09725	2/5/2016	Lead	Not detected	Copper	70
3898	LG09726	2/5/2016	Lead	Not detected	Copper	Not detected
3899	LG09728	2/5/2016	Lead	Not detected	Copper	Not detected
3900	LG09730	2/5/2016	Lead	Not detected	Copper	270
3901	LG09732	2/5/2016	Lead	Not detected	Copper	Not detected
3902	LG09734	2/5/2016	Lead	Not detected	Copper	Not detected
3903	LG09736	2/5/2016	Lead	Not detected	Copper	60
3904	LG09737	2/5/2016	Lead	Not detected	Copper	Not detected
3905	LG09741	2/5/2016	Lead	Not detected	Copper	Not detected
3906	LG09742	2/5/2016	Lead	Not detected	Copper	Not detected

	G	H
3865	FLINT	48505
3866	FLINT	48503
3867	FLINT	48503
3868	FLINT	48507
3869	FLINT	48505
3870	FLINT	48506
3871	FLINT	48505
3872	FLINT	48507
3873	FLINT	48507
3874	FLINT	48532
3875	FLINT	48504
3876	FLINT	48507
3877	FLINT	48507
3878	FLINT	48503
3879	FLINT	48507
3880	FLINT	48532
3881	FLINT	48532
3882	FLINT	48507
3883	FLINT	48503
3884	FLINT	
3885	FLINT	48503
3886	FLINT	48507
3887	FLINT	48507
3888	FLINT	48503
3889	FLINT	48505
3890	FLINT	48505
3891	FLINT	48506
3892	FLINT	48505
3893	FLINT	48503
3894	FLINT	48506
3895	FLINT	48505
3896	FLINT	48505
3897	FLINT	48503
3898	FLINT	
3899	FLINT	48506
3900	FLINT	48505
3901	FLINT	
3902	FLINT	48504
3903	FLINT	
3904	FLINT	48504
3905	FLINT	48532
3906	FLINT	48505

	A	B	C	D	E	F
3907	LG09743	2/5/2016	Lead	Not detected	Copper	Not detected
3908	LG09744	2/5/2016	Lead	Not detected	Copper	Not detected
3909	LG09745	2/5/2016	Lead	Not detected	Copper	70
3910	LG09751	2/5/2016	Lead	Not detected	Copper	310
3911	LG09754	2/5/2016	Lead	Not detected	Copper	Not detected
3912	LG09755	2/5/2016	Lead	Not detected	Copper	Not detected
3913	LG09756	2/5/2016	Lead	Not detected	Copper	Not detected
3914	LG09757	2/5/2016	Lead	Not detected	Copper	Not detected
3915	LG09758	2/5/2016	Lead	Not detected	Copper	70
3916	LG09761	2/5/2016	Lead	Not detected	Copper	Not detected
3917	LG09762	2/5/2016	Lead	Not detected	Copper	Not detected
3918	LG09764	2/5/2016	Lead	Not detected	Copper	Not detected
3919	LG09769	2/5/2016	Lead	Not detected	Copper	Not detected
3920	LG09770	2/5/2016	Lead	Not detected	Copper	Not detected
3921	LG09771	2/5/2016	Lead	Not detected	Copper	Not detected
3922	LG09772	2/5/2016	Lead	Not detected	Copper	Not detected
3923	LG09774	2/5/2016	Lead	Not detected	Copper	Not detected
3924	LG09775	2/5/2016	Lead	Not detected	Copper	Not detected
3925	LG09778	2/5/2016	Lead	Not detected	Copper	Not detected
3926	LG09779	2/5/2016	Lead	Not detected	Copper	70
3927	LG09783	2/5/2016	Lead	Not detected	Copper	Not detected
3928	LG09788	2/5/2016	Lead	Not detected	Copper	Not detected
3929	LG09789	2/5/2016	Lead	Not detected	Copper	140
3930	LG09790	2/5/2016	Lead	Not detected	Copper	60
3931	LG09791	2/5/2016	Lead	Not detected	Copper	Not detected
3932	LG09792	2/5/2016	Lead	Not detected	Copper	Not detected
3933	LG09793	2/5/2016	Lead	Not detected	Copper	Not detected
3934	LG09795	2/5/2016	Lead	Not detected	Copper	200
3935	LG09796	2/5/2016	Lead	Not detected	Copper	Not detected
3936	LG09797	2/5/2016	Lead	Not detected	Copper	Not detected
3937	LG09798	2/5/2016	Lead	Not detected	Copper	Not detected
3938	LG09800	2/5/2016	Lead	Not detected	Copper	Not detected
3939	LG09801	2/5/2016	Lead	Not detected	Copper	Not detected
3940	LG09802	2/5/2016	Lead	Not detected	Copper	Not detected
3941	LG09803	2/5/2016	Lead	Not detected	Copper	60
3942	LG09804	2/5/2016	Lead	Not detected	Copper	Not detected
3943	LG09806	2/5/2016	Lead	Not detected	Copper	80
3944	LG09807	2/5/2016	Lead	Not detected	Copper	Not detected
3945	LG09809	2/5/2016	Lead	Not detected	Copper	Not detected
3946	LG09811	2/5/2016	Lead	Not detected	Copper	Not detected
3947	LG09812	2/5/2016	Lead	Not detected	Copper	50
3948	LG09813	2/5/2016	Lead	Not detected	Copper	Not detected

	G	H
3907	FLINT	48506
3908	FLINT	48504
3909	FLINT	48504
3910	FLINT	48503
3911	FLINT	48506
3912	FLINT	
3913	FLINT	48503
3914	FLINT	48506
3915	FLINT	48506
3916	FLINT	48507
3917	FLINT	
3918	FLINT	48507
3919	FLINT	48507
3920	FLINT	48506
3921	FLINT	48506
3922	FLINT	48506
3923	FLINT	48507
3924	FLINT	48506
3925	FLINT	48504
3926	FLINT	48505
3927	FLINT	48506
3928	FLINT	48503
3929	FLINT	48506
3930	FLINT	48506
3931	FLINT	48506
3932	FLINT	48506
3933	FLINT	
3934	FLINT	48503
3935	FLINT	
3936	FLINT	48506
3937	FLINT	48506
3938	FLINT	48504
3939	FLINT	48505
3940	FLINT	48506
3941	FLINT	48506
3942	FLINT	48506
3943	FLINT	48506
3944	FLINT	48506
3945	FLINT	48506
3946	FLINT	48503
3947	FLINT	48503
3948	FLINT	48506

	A	B	C	D	E	F
3949	LG09815	2/5/2016	Lead	Not detected	Copper	Not detected
3950	LG09818	2/5/2016	Lead	Not detected	Copper	Not detected
3951	LG09819	2/5/2016	Lead	Not detected	Copper	Not detected
3952	LG09824	2/5/2016	Lead	Not detected	Copper	52
3953	LG09828	2/5/2016	Lead	Not detected	Copper	130
3954	LG09832	2/5/2016	Lead	Not detected	Copper	Not detected
3955	LG09833	2/5/2016	Lead	Not detected	Copper	Not detected
3956	LG09835	2/5/2016	Lead	Not detected	Copper	Not detected
3957	LG09839	2/5/2016	Lead	Not detected	Copper	Not detected
3958	LG09841	2/5/2016	Lead	Not detected	Copper	70
3959	LG09842	2/5/2016	Lead	Not detected	Copper	Not detected
3960	LG09844	2/5/2016	Lead	Not detected	Copper	Not detected
3961	LG09846	2/5/2016	Lead	Not detected	Copper	80
3962	LG09851	2/5/2016	Lead	Not detected	Copper	Not detected
3963	LG09852	2/5/2016	Lead	Not detected	Copper	110
3964	LG09853	2/5/2016	Lead	Not detected	Copper	60
3965	LG09854	2/5/2016	Lead	Not detected	Copper	60
3966	LG09856	2/5/2016	Lead	Not detected	Copper	Not detected
3967	LG09858	2/5/2016	Lead	Not detected	Copper	Not detected
3968	LG09861	2/5/2016	Lead	Not detected	Copper	130
3969	LG09864	2/5/2016	Lead	Not detected	Copper	Not detected
3970	LG09865	2/5/2016	Lead	Not detected	Copper	180
3971	LG09868	2/5/2016	Lead	Not detected	Copper	Not detected
3972	LG09870	2/5/2016	Lead	Not detected	Copper	Not detected
3973	LG09872	2/5/2016	Lead	Not detected	Copper	550
3974	LG09880	2/5/2016	Lead	Not detected	Copper	Not detected
3975	LG09883	2/5/2016	Lead	Not detected	Copper	70
3976	LG09885	2/5/2016	Lead	Not detected	Copper	Not detected
3977	LG09886	2/5/2016	Lead	Not detected	Copper	Not detected
3978	LG09888	2/5/2016	Lead	Not detected	Copper	Not detected
3979	LG09890	2/5/2016	Lead	Not detected	Copper	160
3980	LG09892	2/5/2016	Lead	Not detected	Copper	100
3981	LG09896	2/5/2016	Lead	Not detected	Copper	Not detected
3982	LG09898	2/5/2016	Lead	Not detected	Copper	140
3983	LG09900	2/5/2016	Lead	Not detected	Copper	Not detected
3984	LG09908	2/5/2016	Lead	Not detected	Copper	Not detected
3985	LG09910	2/5/2016	Lead	Not detected	Copper	80
3986	LG09912	2/5/2016	Lead	Not detected	Copper	Not detected
3987	LG09916	2/5/2016	Lead	Not detected	Copper	350
3988	LG09920	2/5/2016	Lead	Not detected	Copper	Not detected
3989	LG09924	2/5/2016	Lead	Not detected	Copper	Not detected
3990	LG09925	2/5/2016	Lead	Not detected	Copper	Not detected

	G	H
3949	FLINT	48505
3950	FLINT	48506
3951	FLINT	48503
3952	FLINT	48506
3953	FLINT	48504
3954	FLINT	48507
3955	FLINT	48507
3956	FLINT	
3957	FLINT	48503
3958		
3959	FLINT	48505
3960	FLINT	48507
3961	FLINT	48504
3962	FLINT	48504
3963	FLINT	48504
3964	FLINT	48503
3965	FLINT	48532
3966	FLINT	
3967	FLINT	
3968	FLINT	48504
3969	FLINT	48503
3970	FLINT	48503
3971	FLINT	48503
3972	FLINT	48503
3973	FLINT	48505
3974	FLINT	48532
3975	FLINT	48507
3976	FLINT	48503
3977	FLINT	48505
3978	FLINT	48503
3979	FLINT	48505
3980	FLINT	48506
3981	FLINT	48503
3982	FLINT	48504
3983	FLINT	48503
3984	FLINT	48503
3985	FLINT	48503
3986	FLINT	48505
3987	FLINT	48502
3988	FLINT	48503
3989	FLINT	48504
3990	FLINT	48507

	A	B	C	D	E	F
3991	LG09928	2/5/2016	Lead	Not detected	Copper	120
3992	LG09930	2/5/2016	Lead	Not detected	Copper	Not detected
3993	LG09934	2/5/2016	Lead	Not detected	Copper	Not detected
3994	LG09935	2/5/2016	Lead	Not detected	Copper	Not detected
3995	LG09936	2/5/2016	Lead	Not detected	Copper	Not detected
3996	LG09938	2/5/2016	Lead	Not detected	Copper	50
3997	LG09941	2/5/2016	Lead	Not detected	Copper	Not detected
3998	LG09942	2/5/2016	Lead	Not detected	Copper	260
3999	LG09943	2/5/2016	Lead	Not detected	Copper	Not detected
4000	LG09944	2/5/2016	Lead	Not detected	Copper	Not detected
4001	LG09948	2/5/2016	Lead	Not detected	Copper	Not detected
4002	LG09951	2/5/2016	Lead	Not detected	Copper	Not detected
4003	LG09952	2/5/2016	Lead	Not detected	Copper	Not detected
4004	LG09955	2/5/2016	Lead	Not detected	Copper	Not detected
4005	LG09956	2/5/2016	Lead	Not detected	Copper	Not detected
4006	LG09961	2/5/2016	Lead	Not detected	Copper	Not detected
4007	LG09962	2/5/2016	Lead	Not detected	Copper	Not detected
4008	LG09964	2/5/2016	Lead	Not detected	Copper	Not detected
4009	LG09967	2/5/2016	Lead	Not detected	Copper	Not detected
4010	LG09969	2/5/2016	Lead	Not detected	Copper	Not detected
4011	LG09970	2/5/2016	Lead	Not detected	Copper	Not detected
4012	LG09976	2/5/2016	Lead	Not detected	Copper	140
4013	LG09979	2/5/2016	Lead	Not detected	Copper	Not detected
4014	LG09981	2/5/2016	Lead	Not detected	Copper	60
4015	LG09982	2/5/2016	Lead	Not detected	Copper	Not detected
4016	LG09983	2/5/2016	Lead	Not detected	Copper	Not detected
4017	LG09988	2/5/2016	Lead	Not detected	Copper	Not detected
4018	LG09993	2/5/2016	Lead	Not detected	Copper	Not detected
4019	LG09994	2/5/2016	Lead	Not detected	Copper	Not detected
4020	LG09995	2/5/2016	Lead	Not detected	Copper	Not detected
4021	LG09997	2/5/2016	Lead	Not detected	Copper	Not detected
4022	LG10001	2/5/2016	Lead	Not detected	Copper	Not detected
4023	LG10003	2/5/2016	Lead	Not detected	Copper	Not detected
4024	LG10005	2/5/2016	Lead	Not detected	Copper	Not detected
4025	LG10009	2/5/2016	Lead	Not detected	Copper	Not detected
4026	LG10010	2/5/2016	Lead	Not detected	Copper	Not detected
4027	LG10012	2/5/2016	Lead	Not detected	Copper	Not detected
4028	LG10016	2/5/2016	Lead	Not detected	Copper	Not detected
4029	LG10020	2/5/2016	Lead	Not detected	Copper	Not detected
4030	LG10022	2/5/2016	Lead	Not detected	Copper	180
4031	LG10058	2/6/2016	Lead	Not detected	Copper	Not detected
4032	LG10061	2/6/2016	Lead	Not detected	Copper	Not detected

	G	H
3991	FLINT	48507
3992	FLINT	48503
3993	FLINT	48503
3994	FLINT	48532
3995	FLINT	48504
3996	FLINT	48505
3997	FLINT	48505
3998	FLINT	48505
3999	FLINT	48532
4000	FLINT	48505
4001	FLINT	48506
4002	FLINT	48506
4003	FLINT	48506
4004	FLINT	48505
4005	FLINT	48505
4006	FLINT	48504
4007	FLINT	48506
4008	FLINT	48505
4009	FLINT	48506
4010	FLINT	48502
4011		48507
4012	BURTON	48529
4013	FLINT	48507
4014	FLINT	48506
4015	FLINT	48507
4016	FLINT	48504
4017	FLINT	48503
4018	FLINT	48503
4019	FLINT	48505
4020	FLINT	48504
4021	FLINT	48505
4022		
4023	BURTON	48519
4024	FLINT	48506
4025	FLINT	48504
4026	FLINT	48504
4027	FLINT	48504
4028	FLINT	48503
4029	FLINT	48504
4030	FLINT	48503
4031	FLINT	48506
4032	FLINT	48506

	A	B	C	D	E	F
4033	LG10062	2/6/2016	Lead	Not detected	Copper	Not detected
4034	LG10063	2/6/2016	Lead	Not detected	Copper	Not detected
4035	LG10068	2/6/2016	Lead	Not detected	Copper	Not detected
4036	LG10069	2/6/2016	Lead	Not detected	Copper	Not detected
4037	LG10071	2/6/2016	Lead	Not detected	Copper	60
4038	LG10074	2/6/2016	Lead	Not detected	Copper	Not detected
4039	LG10076	2/6/2016	Lead	Not detected	Copper	Not detected
4040	LG10077	2/6/2016	Lead	Not detected	Copper	70
4041	LG10078	2/6/2016	Lead	Not detected	Copper	130
4042	LG10079	2/6/2016	Lead	Not detected	Copper	Not detected
4043	LG10080	2/6/2016	Lead	Not detected	Copper	90
4044	LG10081	2/6/2016	Lead	Not detected	Copper	Not detected
4045	LG10083	2/6/2016	Lead	Not detected	Copper	60
4046	LG10084	2/6/2016	Lead	Not detected	Copper	Not detected
4047	LG10085	2/6/2016	Lead	Not detected	Copper	70
4048	LG10086	2/6/2016	Lead	Not detected	Copper	Not detected
4049	LG10090	2/6/2016	Lead	Not detected	Copper	Not detected
4050	LG10091	2/6/2016	Lead	Not detected	Copper	Not detected
4051	LG10095	2/6/2016	Lead	Not detected	Copper	Not detected
4052	LG10097	2/6/2016	Lead	Not detected	Copper	Not detected
4053	LG10098	2/6/2016	Lead	Not detected	Copper	Not detected
4054	LG10100	2/6/2016	Lead	Not detected	Copper	Not detected
4055	LG10103	2/6/2016	Lead	Not detected	Copper	130
4056	LG10104	2/6/2016	Lead	Not detected	Copper	Not detected
4057	LG10109	2/6/2016	Lead	Not detected	Copper	360
4058	LG10110	2/6/2016	Lead	Not detected	Copper	Not detected
4059	LG10113	2/6/2016	Lead	Not detected	Copper	Not detected
4060	LG10115	2/6/2016	Lead	Not detected	Copper	Not detected
4061	LG10116	2/6/2016	Lead	Not detected	Copper	Not detected
4062	LG10117	2/6/2016	Lead	Not detected	Copper	Not detected
4063	LG10118	2/6/2016	Lead	Not detected	Copper	Not detected
4064	LG10119	2/6/2016	Lead	Not detected	Copper	50
4065	LG10122	2/6/2016	Lead	Not detected	Copper	Not detected
4066	LG10125	2/6/2016	Lead	Not detected	Copper	Not detected
4067	LG10128	2/6/2016	Lead	Not detected	Copper	50
4068	LG10129	2/6/2016	Lead	Not detected	Copper	Not detected
4069	LG10130	2/6/2016	Lead	Not detected	Copper	Not detected
4070	LG10133	2/6/2016	Lead	Not detected	Copper	180
4071	LG10136	2/6/2016	Lead	Not detected	Copper	Not detected
4072	LG10139	2/6/2016	Lead	Not detected	Copper	Not detected
4073	LG10140	2/6/2016	Lead	Not detected	Copper	110
4074	LG10141	2/6/2016	Lead	Not detected	Copper	Not detected

	G	H
4033	FLINT	48503
4034	FLINT	48503
4035	FLINT	48503
4036	FLINT	48505
4037	FLINT	48506
4038	FLINT	48506
4039	FLINT	48506
4040	FLINT	
4041	FLINT	48506
4042	FLINT	48506
4043	FLINT	48506
4044	FLINT	48506
4045	FLINT	48507
4046	FLINT	48507
4047	FLINT	48506
4048	FLINT	48506
4049	FLINT	48507-6230
4050	FLINT	48506
4051	FLINT	48506
4052	FLINT	48503
4053	FLINT	48503
4054	FLINT	48503
4055	FLINT	48503
4056	FLINT	48505
4057	FLINT	48507
4058	FLINT	48505
4059	FLINT	48505
4060	FLINT	48503
4061	FLINT	48504
4062	FLINT	
4063	FLINT	
4064	FLINT	48504
4065	FLINT	48532
4066	FLINT	48505
4067	FLINT	48503
4068	FLINT	48505
4069	FLINT	48504
4070	FLINT	48505
4071	FLINT	48504
4072	FLINT	
4073	FLINT	48504
4074	FLINT	48504

	A	B	C	D	E	F
4075	LG10143	2/6/2016	Lead	Not detected	Copper	Not detected
4076	LG10145	2/6/2016	Lead	Not detected	Copper	70
4077	LG10148	2/6/2016	Lead	Not detected	Copper	Not detected
4078	LG10150	2/6/2016	Lead	Not detected	Copper	Not detected
4079	LG10151	2/6/2016	Lead	Not detected	Copper	Not detected
4080	LG10152	2/6/2016	Lead	Not detected	Copper	70
4081	LG10154	2/6/2016	Lead	Not detected	Copper	Not detected
4082	LG10161	2/6/2016	Lead	Not detected	Copper	Not detected
4083	LG10165	2/6/2016	Lead	Not detected	Copper	Not detected
4084	LG10167	2/6/2016	Lead	Not detected	Copper	Not detected
4085	LG10168	2/6/2016	Lead	Not detected	Copper	Not detected
4086	LG10170	2/6/2016	Lead	Not detected	Copper	Not detected
4087	LG10171	2/6/2016	Lead	Not detected	Copper	Not detected
4088	LG10172	2/6/2016	Lead	Not detected	Copper	Not detected
4089	LG10173	2/6/2016	Lead	Not detected	Copper	100
4090	LG10174	2/6/2016	Lead	Not detected	Copper	120
4091	LG10176	2/6/2016	Lead	Not detected	Copper	90
4092	LG10177	2/6/2016	Lead	Not detected	Copper	70
4093	LG10178	2/6/2016	Lead	Not detected	Copper	Not detected
4094	LG10180	2/6/2016	Lead	Not detected	Copper	Not detected
4095	LG10183	2/6/2016	Lead	Not detected	Copper	Not detected
4096	LG10184	2/6/2016	Lead	Not detected	Copper	Not detected
4097	LG10185	2/6/2016	Lead	Not detected	Copper	Not detected
4098	LG10188	2/6/2016	Lead	Not detected	Copper	Not detected
4099	LG10191	2/6/2016	Lead	Not detected	Copper	Not detected
4100	LG10199	2/6/2016	Lead	Not detected	Copper	Not detected
4101	LG10202	2/6/2016	Lead	Not detected	Copper	Not detected
4102	LG10203	2/6/2016	Lead	Not detected	Copper	Not detected
4103	LG10204	2/6/2016	Lead	Not detected	Copper	100
4104	LG10206	2/6/2016	Lead	Not detected	Copper	120
4105	LG10207	2/6/2016	Lead	Not detected	Copper	160
4106	LG10208	2/6/2016	Lead	Not detected	Copper	60
4107	LG10214	2/6/2016	Lead	Not detected	Copper	80
4108	LG10215	2/6/2016	Lead	Not detected	Copper	70
4109	LG10217	2/6/2016	Lead	Not detected	Copper	Not detected
4110	LG10218	2/6/2016	Lead	Not detected	Copper	60
4111	LG10220	2/6/2016	Lead	Not detected	Copper	220
4112	LG10226	2/6/2016	Lead	Not detected	Copper	Not detected
4113	LG10228	2/6/2016	Lead	Not detected	Copper	Not detected
4114	LG10229	2/6/2016	Lead	Not detected	Copper	Not detected
4115	LG10231	2/6/2016	Lead	Not detected	Copper	120
4116	LG10232	2/6/2016	Lead	Not detected	Copper	Not detected

	G	H
4075	FLINT	48503
4076	FLINT	48504
4077	FLINT	48504
4078	FLINT	48504
4079	FLINT	48503
4080	FLINT	48505
4081	FLINT	48507
4082	FLINT	48507
4083	FLINT	48503
4084	FLINT	
4085	FLINT	48507
4086	FLINT	48504
4087	FLINT	48503
4088	FLINT	48507
4089	FLINT	
4090	FLINT	48505
4091	FLINT	
4092	FLINT	48504
4093		
4094	FLINT	48504
4095	FLINT	48505
4096	FLINT	48503
4097	FLINT	48503
4098	FLINT	48504
4099	FLINT	48506
4100	FLINT	48532
4101	FLINT	48503
4102	FLINT	48505
4103	FLINT	48532
4104	FLINT	48505
4105	FLINT	48504
4106	FLINT	48506
4107	FLINT	48503
4108	FLINT	48507
4109	FLINT	48532
4110	FLINT	48507
4111	FLINT	48504
4112	FLINT	48507
4113	FLINT	48503
4114	FLINT	48507
4115	FLINT	48507
4116	FLINT	48503

	A	B	C	D	E	F
4117	LG10233	2/6/2016	Lead	Not detected	Copper	Not detected
4118	LG10234	2/6/2016	Lead	Not detected	Copper	Not detected
4119	LG10237	2/6/2016	Lead	Not detected	Copper	Not detected
4120	LG10242	2/6/2016	Lead	Not detected	Copper	60
4121	LG10243	2/6/2016	Lead	Not detected	Copper	Not detected
4122	LG10245	2/6/2016	Lead	Not detected	Copper	Not detected
4123	LG10247	2/6/2016	Lead	Not detected	Copper	Not detected
4124	LG10248	2/6/2016	Lead	Not detected	Copper	Not detected
4125	LG10251	2/6/2016	Lead	Not detected	Copper	70
4126	LG10252	2/6/2016	Lead	Not detected	Copper	Not detected
4127	LG10254	2/6/2016	Lead	Not detected	Copper	Not detected
4128	LG10255	2/6/2016	Lead	Not detected	Copper	Not detected
4129	LG10260	2/6/2016	Lead	Not detected	Copper	160
4130	LG10262	2/6/2016	Lead	Not detected	Copper	Not detected
4131	LG10265	2/6/2016	Lead	Not detected	Copper	140
4132	LG10266	2/6/2016	Lead	Not detected	Copper	Not detected
4133	LG10271	2/6/2016	Lead	Not detected	Copper	Not detected
4134	LG10272	2/6/2016	Lead	Not detected	Copper	Not detected
4135	LG10274	2/6/2016	Lead	Not detected	Copper	90
4136	LG10275	2/6/2016	Lead	Not detected	Copper	Not detected
4137	LG10462	2/7/2016	Lead	Not detected	Copper	Not detected
4138	LG10464	2/7/2016	Lead	Not detected	Copper	Not detected
4139	LG10465	2/7/2016	Lead	Not detected	Copper	Not detected
4140	LG10466	2/7/2016	Lead	Not detected	Copper	130
4141	LG10467	2/7/2016	Lead	Not detected	Copper	200
4142	LG10469	2/7/2016	Lead	Not detected	Copper	Not detected
4143	LG10472	2/7/2016	Lead	Not detected	Copper	Not detected
4144	LG10474	2/7/2016	Lead	Not detected	Copper	Not detected
4145	LG10476	2/7/2016	Lead	Not detected	Copper	70
4146	LG10477	2/7/2016	Lead	Not detected	Copper	Not detected
4147	LG10478	2/7/2016	Lead	Not detected	Copper	Not detected
4148	LG10479	2/7/2016	Lead	Not detected	Copper	Not detected
4149	LG10481	2/7/2016	Lead	Not detected	Copper	Not detected
4150	LG10484	2/7/2016	Lead	Not detected	Copper	Not detected
4151	LG10485	2/7/2016	Lead	Not detected	Copper	Not detected
4152	LG10487	2/7/2016	Lead	Not detected	Copper	Not detected
4153	LG10493	2/7/2016	Lead	Not detected	Copper	Not detected
4154	LG10497	2/7/2016	Lead	Not detected	Copper	Not detected
4155	LG10498	2/7/2016	Lead	Not detected	Copper	Not detected
4156	LG10499	2/7/2016	Lead	Not detected	Copper	Not detected
4157	LG10501	2/7/2016	Lead	Not detected	Copper	Not detected
4158	LG10508	2/7/2016	Lead	Not detected	Copper	Not detected

	G	H
4117	FLINT	48506
4118	FLINT	48507
4119	FLINT	48507
4120	FLINT	48506
4121	FLINT	48507
4122	FLINT	48502
4123	FLINT	48507
4124	FLINT	48507
4125	FLINT	48505
4126	FLINT	48503
4127	FLINT	48507
4128	FLINT	48507
4129	FLINT	48507
4130	FLINT	48503
4131	FLINT	48503
4132	FLINT	48503
4133	FLINT	48507
4134	FLINT	48503
4135	FLINT	48503
4136	FLINT	48503
4137		
4138	FLINT	48504
4139	FLINT	48503
4140	FLINT	48503
4141	FLINT	48503
4142	BURTON	48529
4143		
4144	FLINT	48503
4145	FLINT	48532
4146	FLINT	48504
4147	FLINT	48503
4148	FLINT	
4149	FLINT	48503
4150	FLINT	48504
4151	FLINT	48503
4152	FLINT	
4153	FLINT	48507
4154	FLINT	48504
4155	FLINT	48507
4156	FLINT	48507
4157	FLINT	48504
4158	FLINT	48503

	A	B	C	D	E	F
4159	LG10509	2/7/2016	Lead	Not detected	Copper	Not detected
4160	LG10510	2/7/2016	Lead	Not detected	Copper	Not detected
4161	LG10511	2/7/2016	Lead	Not detected	Copper	210
4162	LG10513	2/7/2016	Lead	Not detected	Copper	90
4163	LG10514	2/7/2016	Lead	Not detected	Copper	50
4164	LG10517	2/7/2016	Lead	Not detected	Copper	Not detected
4165	LG10518	2/7/2016	Lead	Not detected	Copper	60
4166	LG10520	2/7/2016	Lead	Not detected	Copper	Not detected
4167	LG10521	2/7/2016	Lead	Not detected	Copper	Not detected
4168	LG10522	2/7/2016	Lead	Not detected	Copper	Not detected
4169	LG10524	2/7/2016	Lead	Not detected	Copper	Not detected
4170	LG10525	2/7/2016	Lead	Not detected	Copper	Not detected
4171	LG10528	2/7/2016	Lead	Not detected	Copper	Not detected
4172	LG10529	2/7/2016	Lead	Not detected	Copper	Not detected
4173	LG10532	2/7/2016	Lead	Not detected	Copper	Not detected
4174	LG10533	2/7/2016	Lead	Not detected	Copper	Not detected
4175	LG10534	2/7/2016	Lead	Not detected	Copper	50
4176	LG10535	2/7/2016	Lead	Not detected	Copper	Not detected
4177	LG10537	2/7/2016	Lead	Not detected	Copper	Not detected
4178	LG10539	2/7/2016	Lead	Not detected	Copper	Not detected
4179	LG10546	2/7/2016	Lead	Not detected	Copper	Not detected
4180	LG10549	2/7/2016	Lead	Not detected	Copper	60
4181	LG10550	2/7/2016	Lead	Not detected	Copper	Not detected
4182	LG10551	2/7/2016	Lead	Not detected	Copper	Not detected
4183	LG10553	2/7/2016	Lead	Not detected	Copper	120
4184	LG10554	2/7/2016	Lead	Not detected	Copper	90
4185	LG10555	2/7/2016	Lead	Not detected	Copper	Not detected
4186	LG10556	2/7/2016	Lead	Not detected	Copper	Not detected
4187	LG10558	2/7/2016	Lead	Not detected	Copper	Not detected
4188	LG10559	2/7/2016	Lead	Not detected	Copper	Not detected
4189	LG10561	2/7/2016	Lead	Not detected	Copper	140
4190	LG10562	2/7/2016	Lead	Not detected	Copper	Not detected
4191	LG10566	2/7/2016	Lead	Not detected	Copper	Not detected
4192	LG10568	2/7/2016	Lead	Not detected	Copper	370
4193	LG10570	2/7/2016	Lead	Not detected	Copper	90
4194	LG10572	2/7/2016	Lead	Not detected	Copper	170
4195	LG10573	2/7/2016	Lead	Not detected	Copper	130
4196	LG10575	2/7/2016	Lead	Not detected	Copper	60
4197	LG10576	2/7/2016	Lead	Not detected	Copper	Not detected
4198	LG10577	2/7/2016	Lead	Not detected	Copper	Not detected
4199	LG10579	2/7/2016	Lead	Not detected	Copper	Not detected
4200	LG10581	2/7/2016	Lead	Not detected	Copper	Not detected

	G	H
4159	FLINT	48503
4160	FLINT	48503
4161	FLINT	48507
4162	FLINT	48507
4163	FLINT	48507
4164	FLINT	48532
4165	FLINT	48504
4166	FLINT	
4167	FLINT	48506
4168	FLINT	48504
4169	BURTON	48529
4170	FLINT	48507
4171	FLINT	48504
4172	FLINT	48506
4173	FLINT	48503
4174	FLINT	48503
4175		
4176	FLINT	
4177	FLINT	48505
4178	FLINT	
4179	FLINT	48504
4180	FLINT	48503
4181	FLINT	48506
4182	FLINT	48505
4183	FLINT	48503
4184	FLINT	48505
4185	FLINT	48504
4186	FLINT	48506
4187	FLINT	48506
4188	FLINT	48505
4189	FLINT	48504
4190	FLINT	48504
4191	FLINT	48503
4192	FLINT	48507
4193	BURTON	48529
4194	FLINT	48506
4195	FLINT	48506
4196	FLINT	48506
4197	FLINT	48506
4198	FLINT	48506
4199	FLINT	48506
4200	FLINT	48506

	A	B	C	D	E	F
4201	LG10582	2/7/2016	Lead	Not detected	Copper	Not detected
4202	LG10587	2/7/2016	Lead	Not detected	Copper	80
4203	LG10588	2/7/2016	Lead	Not detected	Copper	Not detected
4204	LG10589	2/7/2016	Lead	Not detected	Copper	Not detected
4205	LG10593	2/7/2016	Lead	Not detected	Copper	100
4206	LG10595	2/7/2016	Lead	Not detected	Copper	Not detected
4207	LG10598	2/7/2016	Lead	Not detected	Copper	Not detected
4208	LG10600	2/7/2016	Lead	Not detected	Copper	60
4209	LG10601	2/7/2016	Lead	Not detected	Copper	Not detected
4210	LG10602	2/7/2016	Lead	Not detected	Copper	Not detected
4211	LG10603	2/7/2016	Lead	Not detected	Copper	Not detected
4212	LG10604	2/7/2016	Lead	Not detected	Copper	Not detected
4213	LG10607	2/7/2016	Lead	Not detected	Copper	Not detected
4214	LG10608	2/7/2016	Lead	Not detected	Copper	Not detected
4215	LG10652	2/8/2016	Lead	Not detected	Copper	Not detected
4216	LG10653	2/8/2016	Lead	Not detected	Copper	60
4217	LG10654	2/8/2016	Lead	Not detected	Copper	Not detected
4218	LG10655	2/8/2016	Lead	Not detected	Copper	Not detected
4219	LG10656	2/8/2016	Lead	Not detected	Copper	Not detected
4220	LG10659	2/8/2016	Lead	Not detected	Copper	Not detected
4221	LG10660	2/8/2016	Lead	Not detected	Copper	Not detected
4222	LG10661	2/8/2016	Lead	Not detected	Copper	Not detected
4223	LG10662	2/8/2016	Lead	Not detected	Copper	Not detected
4224	LG10663	2/8/2016	Lead	Not detected	Copper	Not detected
4225	LG10664	2/8/2016	Lead	Not detected	Copper	190
4226	LG10665	2/8/2016	Lead	Not detected	Copper	120
4227	LG10666	2/8/2016	Lead	Not detected	Copper	50
4228	LG10667	2/8/2016	Lead	Not detected	Copper	60
4229	LG10669	2/8/2016	Lead	Not detected	Copper	140
4230	LG10670	2/8/2016	Lead	Not detected	Copper	Not detected
4231	LG10674	2/8/2016	Lead	Not detected	Copper	Not detected
4232	LG10676	2/8/2016	Lead	Not detected	Copper	Not detected
4233	LG10685	2/8/2016	Lead	Not detected	Copper	Not detected
4234	LG10687	2/8/2016	Lead	Not detected	Copper	Not detected
4235	LG10690	2/8/2016	Lead	Not detected	Copper	280
4236	LG10691	2/8/2016	Lead	Not detected	Copper	Not detected
4237	LG10692	2/8/2016	Lead	Not detected	Copper	Not detected
4238	LG10695	2/8/2016	Lead	Not detected	Copper	Not detected
4239	LG10698	2/8/2016	Lead	Not detected	Copper	Not detected
4240	LG10700	2/8/2016	Lead	Not detected	Copper	Not detected
4241	LG10701	2/8/2016	Lead	Not detected	Copper	100
4242	LG10702	2/8/2016	Lead	Not detected	Copper	Not detected

	G	H
4201	MT MORRIS	48458
4202	FLINT	48506
4203	FLINT	
4204	FLINT	48503
4205	FLINT	
4206	FLINT	48504
4207	FLINT	48505
4208	FLINT	48506
4209	FLINT	48503
4210	FLINT	48505
4211	FLINT	48505
4212	FLINT	
4213	FLINT	48505
4214	FLINT	48506
4215	FLINT	48507
4216	FLINT	48507
4217	FLINT	48507
4218	FLINT	
4219	FLINT	48507
4220	FLINT	48502
4221	FLINT	48504
4222	FLINT	48503
4223	FLINT	
4224	FLINT	48504
4225	FLINT	48503
4226	FLINT	48503
4227	FLINT	48504
4228	FLINT	48504
4229	FLINT	48507
4230	FLINT	48507
4231	FLINT	48507
4232		
4233	FLINT	48507
4234		
4235	FLINT	48507
4236	FLINT	48502
4237		
4238	FLINT	
4239	FLINT	48532
4240	FLINT	48507
4241	FLINT	48503
4242	FLINT	48505

	A	B	C	D	E	F
4243	LG10703	2/8/2016	Lead	Not detected	Copper	Not detected
4244	LG10704	2/8/2016	Lead	Not detected	Copper	Not detected
4245	LG10706	2/8/2016	Lead	Not detected	Copper	110
4246	LG10708	2/8/2016	Lead	Not detected	Copper	Not detected
4247	LG10712	2/8/2016	Lead	Not detected	Copper	100
4248	LG10714	2/8/2016	Lead	Not detected	Copper	Not detected
4249	LG10716	2/8/2016	Lead	Not detected	Copper	Not detected
4250	LG10717	2/8/2016	Lead	Not detected	Copper	Not detected
4251	LG10719	2/8/2016	Lead	Not detected	Copper	120
4252	LG10720	2/8/2016	Lead	Not detected	Copper	Not detected
4253	LG10721	2/8/2016	Lead	Not detected	Copper	60
4254	LG10725	2/8/2016	Lead	Not detected	Copper	Not detected
4255	LG10726	2/8/2016	Lead	Not detected	Copper	Not detected
4256	LG10727	2/8/2016	Lead	Not detected	Copper	Not detected
4257	LG10728	2/8/2016	Lead	Not detected	Copper	90
4258	LG10730	2/8/2016	Lead	Not detected	Copper	130
4259	LG10732	2/8/2016	Lead	Not detected	Copper	Not detected
4260	LG10734	2/8/2016	Lead	Not detected	Copper	350
4261	LG10735	2/8/2016	Lead	Not detected	Copper	Not detected
4262	LG10737	2/8/2016	Lead	Not detected	Copper	Not detected
4263	LG10740	2/8/2016	Lead	Not detected	Copper	60
4264	LG10742	2/8/2016	Lead	Not detected	Copper	Not detected
4265	LG10743	2/8/2016	Lead	Not detected	Copper	80
4266	LG10745	2/8/2016	Lead	Not detected	Copper	Not detected
4267	LG10749	2/8/2016	Lead	Not detected	Copper	Not detected
4268	LG10751	2/8/2016	Lead	Not detected	Copper	Not detected
4269	LG10752	2/8/2016	Lead	Not detected	Copper	Not detected
4270	LG10754	2/8/2016	Lead	Not detected	Copper	Not detected
4271	LG10757	2/8/2016	Lead	Not detected	Copper	190
4272	LG10758	2/8/2016	Lead	Not detected	Copper	Not detected
4273	LG10759	2/8/2016	Lead	Not detected	Copper	250
4274	LG10760	2/8/2016	Lead	Not detected	Copper	60
4275	LG10762	2/8/2016	Lead	Not detected	Copper	Not detected
4276	LG10763	2/8/2016	Lead	Not detected	Copper	140
4277	LG10764	2/8/2016	Lead	Not detected	Copper	110
4278	LG10765	2/8/2016	Lead	Not detected	Copper	Not detected
4279	LG10766	2/8/2016	Lead	Not detected	Copper	Not detected
4280	LG10770	2/8/2016	Lead	Not detected	Copper	Not detected
4281	LG10771	2/8/2016	Lead	Not detected	Copper	Not detected
4282	LG10774	2/8/2016	Lead	Not detected	Copper	Not detected
4283	LG10775	2/8/2016	Lead	Not detected	Copper	70
4284	LG10776	2/8/2016	Lead	Not detected	Copper	Not detected

	G	H
4243	FLINT	48506
4244	FLINT	48503
4245	FLINT	48433
4246	FLINT	48504
4247	FLINT	48503
4248	FLINT	48507
4249	FLINT	48507
4250	FLINT	48505
4251	FLINT	48503
4252	FLINT	
4253	FLINT	48505
4254	FLINT	48503
4255	FLINT	
4256	FLINT	48506
4257	FLINT	48503
4258	FLINT	48503
4259	FLINT	48503
4260	FLINT	48505
4261	FLINT	48506
4262	ST. LOUIS	48506
4263	FLINT	48507
4264	FLINT	48503
4265	FLINT	48503
4266	FLINT	
4267	FLINT	48505
4268	FLINT	
4269	FLINT	48503
4270	FLINT	48505
4271	FLINT	48532
4272	FLINT	48504
4273	FLINT	48504
4274	FLINT	48503
4275	FLINT	
4276	FLINT	48503
4277	FLINT	48503
4278	FLINT	48505
4279	FLINT	48504
4280	FLINT	48505
4281	FLINT	48504
4282	FLINT	48504
4283	FLINT	48503
4284	FLINT	48503

	A	B	C	D	E	F
4285	LG10779	2/8/2016	Lead	Not detected	Copper	Not detected
4286	LG10780	2/8/2016	Lead	Not detected	Copper	50
4287	LG10783	2/8/2016	Lead	Not detected	Copper	Not detected
4288	LG10785	2/8/2016	Lead	Not detected	Copper	170
4289	LG10786	2/8/2016	Lead	Not detected	Copper	Not detected
4290	LG10787	2/8/2016	Lead	Not detected	Copper	240
4291	LG10789	2/8/2016	Lead	Not detected	Copper	180
4292	LG10792	2/8/2016	Lead	Not detected	Copper	Not detected
4293	LG10793	2/8/2016	Lead	Not detected	Copper	220
4294	LG10794	2/8/2016	Lead	Not detected	Copper	Not detected
4295	LG10795	2/8/2016	Lead	Not detected	Copper	80
4296	LG10799	2/8/2016	Lead	Not detected	Copper	Not detected
4297	LG10803	2/8/2016	Lead	Not detected	Copper	80
4298	LG10804	2/8/2016	Lead	Not detected	Copper	Not detected
4299	LG10805	2/8/2016	Lead	Not detected	Copper	Not detected
4300	LG10806	2/8/2016	Lead	Not detected	Copper	Not detected
4301	LG10809	2/8/2016	Lead	Not detected	Copper	Not detected
4302	LG10811	2/8/2016	Lead	Not detected	Copper	50
4303	LG10812	2/8/2016	Lead	Not detected	Copper	Not detected
4304	LG10813	2/8/2016	Lead	Not detected	Copper	Not detected
4305	LG10815	2/8/2016	Lead	Not detected	Copper	70
4306	LG10816	2/8/2016	Lead	Not detected	Copper	Not detected
4307	LG10817	2/8/2016	Lead	Not detected	Copper	Not detected
4308	LG10818	2/8/2016	Lead	Not detected	Copper	Not detected
4309	LG10819	2/8/2016	Lead	Not detected	Copper	Not detected
4310	LG10821	2/8/2016	Lead	Not detected	Copper	280
4311	LG10822	2/8/2016	Lead	Not detected	Copper	250
4312	LG10825	2/8/2016	Lead	Not detected	Copper	60
4313	LG10827	2/8/2016	Lead	Not detected	Copper	210
4314	LG10828	2/8/2016	Lead	Not detected	Copper	80
4315	LG10835	2/8/2016	Lead	Not detected	Copper	Not detected
4316	LG10836	2/8/2016	Lead	Not detected	Copper	120
4317	LG10837	2/8/2016	Lead	Not detected	Copper	Not detected
4318	LG10838	2/8/2016	Lead	Not detected	Copper	Not detected
4319	LG10839	2/8/2016	Lead	Not detected	Copper	Not detected
4320	LG10841	2/8/2016	Lead	Not detected	Copper	Not detected
4321	LG10844	2/8/2016	Lead	Not detected	Copper	Not detected
4322	LG10849	2/8/2016	Lead	Not detected	Copper	Not detected
4323	LG10850	2/8/2016	Lead	Not detected	Copper	Not detected
4324	LG10851	2/8/2016	Lead	Not detected	Copper	Not detected
4325	LG10852	2/8/2016	Lead	Not detected	Copper	210
4326	LG10853	2/8/2016	Lead	Not detected	Copper	Not detected

	G	H
4285	FLINT	48503
4286	FLINT	48507
4287	FLINT	48503
4288	FLINT	48532
4289	FLINT	48504
4290	FLINT	48507
4291	FLINT	48506
4292	FLINT	
4293	FLINT	48504
4294	FLINT	48503
4295	FLINT	48507
4296	FLINT	48503
4297	FLINT	48504
4298	FLINT	48505
4299	FLINT	48504
4300	FLINT	48507
4301	FLINT	48503
4302	FLINT	48504
4303	FLINT	48532
4304	FLINT	48507
4305	FLINT	48505
4306	FLINT	48504
4307	FLINT	48503
4308	FLINT	48503
4309	FLINT	48532
4310	FLINT	48505
4311	FLINT	
4312	FLINT	48504
4313	FLINT	
4314	FLUSHING	48433
4315	FLINT	48503
4316	FLINT	48503
4317	FLINT	48504
4318	FLINT	48503
4319	FLINT	48503
4320	FLINT	48503
4321	FLINT	48503
4322		
4323	FLINT	48505
4324	FLINT	48506
4325	FLINT	48505
4326	FLINT	

	A	B	C	D	E	F
4327	LG10854	2/8/2016	Lead	Not detected	Copper	Not detected
4328	LG10856	2/8/2016	Lead	Not detected	Copper	Not detected
4329	LG10858	2/8/2016	Lead	Not detected	Copper	50
4330	LG10859	2/8/2016	Lead	Not detected	Copper	Not detected
4331	LG10862	2/8/2016	Lead	Not detected	Copper	Not detected
4332	LG10863	2/8/2016	Lead	Not detected	Copper	Not detected
4333	LG10864	2/8/2016	Lead	Not detected	Copper	Not detected
4334	LG10865	2/8/2016	Lead	Not detected	Copper	Not detected
4335	LG10866	2/8/2016	Lead	Not detected	Copper	Not detected
4336	LG10867	2/8/2016	Lead	Not detected	Copper	60
4337	LG10870	2/8/2016	Lead	Not detected	Copper	90
4338	LG10871	2/8/2016	Lead	Not detected	Copper	Not detected
4339	LG10872	2/8/2016	Lead	Not detected	Copper	70
4340	LG10874	2/8/2016	Lead	Not detected	Copper	100
4341	LG10876	2/8/2016	Lead	Not detected	Copper	80
4342	LG10879	2/8/2016	Lead	Not detected	Copper	Not detected
4343	LG10882	2/8/2016	Lead	Not detected	Copper	60
4344	LG10884	2/8/2016	Lead	Not detected	Copper	100
4345	LG10885	2/8/2016	Lead	Not detected	Copper	Not detected
4346	LG10889	2/8/2016	Lead	Not detected	Copper	180
4347	LG10897	2/8/2016	Lead	Not detected	Copper	120
4348	LG11207	2/9/2016	Lead	Not detected	Copper	Not detected
4349	LG11208	2/9/2016	Lead	Not detected	Copper	Not detected
4350	LG11213	2/9/2016	Lead	Not detected	Copper	Not detected
4351	LG11216	2/9/2016	Lead	Not detected	Copper	Not detected
4352	LG11217	2/9/2016	Lead	Not detected	Copper	Not detected
4353	LG11218	2/9/2016	Lead	Not detected	Copper	Not detected
4354	LG11220	2/9/2016	Lead	Not detected	Copper	70
4355	LG11222	2/9/2016	Lead	Not detected	Copper	Not detected
4356	LG11223	2/9/2016	Lead	Not detected	Copper	320
4357	LG11224	2/9/2016	Lead	Not detected	Copper	Not detected
4358	LG11226	2/9/2016	Lead	Not detected	Copper	Not detected
4359	LG11229	2/9/2016	Lead	Not detected	Copper	Not detected
4360	LG11234	2/9/2016	Lead	Not detected	Copper	Not detected
4361	LG11235	2/9/2016	Lead	Not detected	Copper	Not detected
4362	LG11237	2/9/2016	Lead	Not detected	Copper	Not detected
4363	LG11239	2/9/2016	Lead	Not detected	Copper	Not detected
4364	LG11242	2/9/2016	Lead	Not detected	Copper	50
4365	LG11243	2/9/2016	Lead	Not detected	Copper	Not detected
4366	LG11244	2/9/2016	Lead	Not detected	Copper	60
4367	LG11247	2/9/2016	Lead	Not detected	Copper	50
4368	LG11248	2/9/2016	Lead	Not detected	Copper	130

	G	H
4327	FLINT	48506
4328	FLINT	48504
4329	FLINT	48505
4330	FLINT	48532
4331	FLINT	48503
4332	FLINT	48507
4333	FLINT	48506
4334	FLINT	48506
4335	FLINT	48506
4336	FLINT	48505
4337	FLINT	48503
4338	FLINT	48504
4339	FLINT	48507
4340	FLINT	48503
4341	FLINT	48507
4342	FLINT	48505-3327
4343	FLINT	48503
4344	FLINT	48505
4345	FLINT	48503
4346	FLINT	48504
4347	FLINT	48504
4348	FLINT	48505
4349	FLINT	48504
4350	FLINT	48507
4351	FLINT	48507
4352	FLINT	48507
4353	FLINT	48504
4354	FLINT	48503
4355	FLINT	48503
4356	FLINT	48504
4357	FLINT	48503
4358	FLINT	48503
4359	FLINT	48504
4360	FLINT	48507
4361	FLINT	48503
4362	FLINT	48503
4363	FLINT	48506
4364	FLINT	48506
4365		48506
4366	FLINT	48502
4367	FLINT	48506
4368	FLINT	48505

	A	B	C	D	E	F
4369	LG11250	2/9/2016	Lead	Not detected	Copper	Not detected
4370	LG11252	2/9/2016	Lead	Not detected	Copper	Not detected
4371	LG11254	2/9/2016	Lead	Not detected	Copper	120
4372	LG11255	2/9/2016	Lead	Not detected	Copper	50
4373	LG11256	2/9/2016	Lead	Not detected	Copper	Not detected
4374	LG11259	2/9/2016	Lead	Not detected	Copper	Not detected
4375	LG11264	2/9/2016	Lead	Not detected	Copper	Not detected
4376	LG11265	2/9/2016	Lead	Not detected	Copper	150
4377	LG11266	2/9/2016	Lead	Not detected	Copper	Not detected
4378	LG11267	2/9/2016	Lead	Not detected	Copper	Not detected
4379	LG11270	2/9/2016	Lead	Not detected	Copper	Not detected
4380	LG11271	2/9/2016	Lead	Not detected	Copper	160
4381	LG11273	2/9/2016	Lead	Not detected	Copper	Not detected
4382	LG11275	2/9/2016	Lead	Not detected	Copper	Not detected
4383	LG11277	2/9/2016	Lead	Not detected	Copper	Not detected
4384	LG11279	2/9/2016	Lead	Not detected	Copper	Not detected
4385	LG11280	2/9/2016	Lead	Not detected	Copper	Not detected
4386	LG11281	2/9/2016	Lead	Not detected	Copper	Not detected
4387	LG11283	2/9/2016	Lead	Not detected	Copper	60
4388	LG11286	2/9/2016	Lead	Not detected	Copper	Not detected
4389	LG11287	2/9/2016	Lead	Not detected	Copper	Not detected
4390	LG11288	2/9/2016	Lead	Not detected	Copper	50
4391	LG11290	2/9/2016	Lead	Not detected	Copper	Not detected
4392	LG11291	2/9/2016	Lead	Not detected	Copper	Not detected
4393	LG11292	2/9/2016	Lead	Not detected	Copper	70
4394	LG11293	2/9/2016	Lead	Not detected	Copper	Not detected
4395	LG11294	2/9/2016	Lead	Not detected	Copper	Not detected
4396	LG11295	2/9/2016	Lead	Not detected	Copper	80
4397	LG11297	2/9/2016	Lead	Not detected	Copper	Not detected
4398	LG11300	2/9/2016	Lead	Not detected	Copper	Not detected
4399	LG11302	2/9/2016	Lead	Not detected	Copper	Not detected
4400	LG11305	2/9/2016	Lead	Not detected	Copper	Not detected
4401	LG11306	2/9/2016	Lead	Not detected	Copper	130
4402	LG11307	2/9/2016	Lead	Not detected	Copper	Not detected
4403	LG11308	2/9/2016	Lead	Not detected	Copper	Not detected
4404	LG11309	2/9/2016	Lead	Not detected	Copper	60
4405	LG11312	2/9/2016	Lead	Not detected	Copper	Not detected
4406	LG11313	2/9/2016	Lead	Not detected	Copper	Not detected
4407	LG11314	2/9/2016	Lead	Not detected	Copper	130
4408	LG11315	2/9/2016	Lead	Not detected	Copper	Not detected
4409	LG11318	2/9/2016	Lead	Not detected	Copper	Not detected
4410	LG11319	2/9/2016	Lead	Not detected	Copper	Not detected

	G	H
4369	FLINT	48503
4370	FLINT	48504
4371	FLINT	48503
4372	FLINT	48503
4373	FLINT	48507
4374	FLINT	
4375	FLINT	48503
4376	FLINT	
4377	FLINT	48503
4378	FLINT	48503
4379	FLINT	48506
4380	FLINT	48504
4381	FLINT	48504
4382		
4383	FLINT	48506
4384	FLINT	48504
4385	FLINT	48504
4386	FLINT	48504
4387	FLINT	48506
4388	FLINT	48505
4389	FLINT	48503
4390	FLINT	48503
4391	FLINT	48505
4392	FLINT	48506
4393	FLINT	48503
4394	FLINT	48504
4395	FLINT	
4396	FLINT	
4397	FLINT	48505
4398	FLINT	48505
4399	FLINT	48504
4400	FLINT	48505
4401	FLINT	48503
4402	FLINT	48505
4403	FLINT	48507
4404	FLINT	48504
4405	FLINT	48503
4406	FLINT	48504
4407	FLINT	48504
4408	FLINT	48504
4409		
4410	FLINT	48503

	A	B	C	D	E	F
4411	LG11320	2/9/2016	Lead	Not detected	Copper	Not detected
4412	LG11323	2/9/2016	Lead	Not detected	Copper	120
4413	LG11325	2/9/2016	Lead	Not detected	Copper	Not detected
4414	LG11328	2/9/2016	Lead	Not detected	Copper	Not detected
4415	LG11329	2/9/2016	Lead	Not detected	Copper	Not detected
4416	LG11330	2/9/2016	Lead	Not detected	Copper	150
4417	LG11333	2/9/2016	Lead	Not detected	Copper	Not detected
4418	LG11335	2/9/2016	Lead	Not detected	Copper	Not detected
4419	LG11337	2/9/2016	Lead	Not detected	Copper	Not detected
4420	LG11338	2/9/2016	Lead	Not detected	Copper	Not detected
4421	LG11339	2/9/2016	Lead	Not detected	Copper	Not detected
4422	LG11340	2/9/2016	Lead	Not detected	Copper	Not detected
4423	LG11341	2/9/2016	Lead	Not detected	Copper	Not detected
4424	LG11342	2/9/2016	Lead	Not detected	Copper	Not detected
4425	LG11349	2/9/2016	Lead	Not detected	Copper	Not detected
4426	LG11351	2/9/2016	Lead	Not detected	Copper	160
4427	LG11353	2/9/2016	Lead	Not detected	Copper	Not detected
4428	LG11354	2/9/2016	Lead	Not detected	Copper	60
4429	LG11355	2/9/2016	Lead	Not detected	Copper	Not detected
4430	LG11356	2/9/2016	Lead	Not detected	Copper	Not detected
4431	LG11357	2/9/2016	Lead	Not detected	Copper	Not detected
4432	LG11358	2/9/2016	Lead	Not detected	Copper	Not detected
4433	LG11361	2/9/2016	Lead	Not detected	Copper	160
4434	LG11364	2/9/2016	Lead	Not detected	Copper	120
4435	LG11365	2/9/2016	Lead	Not detected	Copper	130
4436	LG11369	2/9/2016	Lead	Not detected	Copper	90
4437	LG11370	2/9/2016	Lead	Not detected	Copper	Not detected
4438	LG11373	2/9/2016	Lead	Not detected	Copper	Not detected
4439	LG11374	2/9/2016	Lead	Not detected	Copper	Not detected
4440	LG11375	2/9/2016	Lead	Not detected	Copper	Not detected
4441	LG11376	2/9/2016	Lead	Not detected	Copper	Not detected
4442	LG11378	2/9/2016	Lead	Not detected	Copper	Not detected
4443	LG11380	2/9/2016	Lead	Not detected	Copper	Not detected
4444	LG11381	2/9/2016	Lead	Not detected	Copper	Not detected
4445	LG11382	2/9/2016	Lead	Not detected	Copper	Not detected
4446	LG11383	2/9/2016	Lead	Not detected	Copper	160
4447	LG11413	2/9/2016	Lead	Not detected	Copper	130
4448	LG11415	2/9/2016	Lead	Not detected	Copper	Not detected
4449	LG11417	2/9/2016	Lead	Not detected	Copper	90
4450	LG11418	2/9/2016	Lead	Not detected	Copper	Not detected
4451	LG11419	2/9/2016	Lead	Not detected	Copper	Not detected
4452	LG11421	2/9/2016	Lead	Not detected	Copper	Not detected

	G	H
4411	FLINT	48504
4412	FLINT	48507
4413	FLINT	48507
4414	FLINT	48506
4415	FLINT	48503
4416	FLINT	48506
4417	FLINT	48503
4418	FLINT	48505
4419	FLINT	48504
4420	FLINT	48503
4421	FLINT	48503
4422	FLINT	
4423	FLINT	48504
4424	FLINT	48504
4425	FLINT	48504
4426	FLINT	48503
4427	FLINT	48504
4428	FLINT	48507
4429	FLINT	48506
4430	FLINT	48506
4431	BURTON	48509
4432	FLINT	48506
4433	FLINT	
4434	FLINT	48503
4435	FLINT	48507
4436	FLINT	48504
4437	FLINT	48503
4438	FLINT	48503
4439	FLINT	48507
4440	FLINT	48506
4441	FLINT	48506
4442	FLINT	48504
4443	FLINT	48503
4444	FLINT	48506
4445	FLINT	48503
4446	FLINT	48503
4447	FLINT	48504
4448	FLINT	48504
4449	FLINT	48504
4450	FLINT	48505
4451	FLINT	48507
4452	FLINT	48503

	A	B	C	D	E	F
4453	LG11422	2/9/2016	Lead	Not detected	Copper	Not detected
4454	LG11423	2/9/2016	Lead	Not detected	Copper	Not detected
4455	LG11424	2/9/2016	Lead	Not detected	Copper	600
4456	LG11427	2/9/2016	Lead	Not detected	Copper	Not detected
4457	LG11430	2/9/2016	Lead	Not detected	Copper	Not detected
4458	LG11431	2/9/2016	Lead	Not detected	Copper	Not detected
4459	LG11432	2/9/2016	Lead	Not detected	Copper	120
4460	LG11435	2/9/2016	Lead	Not detected	Copper	Not detected
4461	LG11437	2/9/2016	Lead	Not detected	Copper	Not detected
4462	LG11439	2/9/2016	Lead	Not detected	Copper	Not detected
4463	LG11441	2/9/2016	Lead	Not detected	Copper	Not detected
4464	LG11442	2/9/2016	Lead	Not detected	Copper	210
4465	LG11446	2/9/2016	Lead	Not detected	Copper	Not detected
4466	LG11447	2/9/2016	Lead	Not detected	Copper	Not detected
4467	LG11449	2/9/2016	Lead	Not detected	Copper	Not detected
4468	LG11452	2/9/2016	Lead	Not detected	Copper	Not detected
4469	LG11454	2/9/2016	Lead	Not detected	Copper	Not detected
4470	LG11455	2/9/2016	Lead	Not detected	Copper	70
4471	LG11458	2/9/2016	Lead	Not detected	Copper	Not detected
4472	LG11459	2/9/2016	Lead	Not detected	Copper	280
4473	LG11461	2/9/2016	Lead	Not detected	Copper	Not detected
4474	LG11462	2/9/2016	Lead	Not detected	Copper	560
4475	LG11467	2/9/2016	Lead	Not detected	Copper	70
4476	LG11468	2/9/2016	Lead	Not detected	Copper	Not detected
4477	LG11469	2/9/2016	Lead	Not detected	Copper	Not detected
4478	LG11470	2/9/2016	Lead	Not detected	Copper	Not detected
4479	LG11474	2/9/2016	Lead	Not detected	Copper	Not detected
4480	LG11477	2/9/2016	Lead	Not detected	Copper	160
4481	LG11479	2/9/2016	Lead	Not detected	Copper	Not detected
4482	LG11487	2/9/2016	Lead	Not detected	Copper	Not detected
4483	LG11488	2/9/2016	Lead	Not detected	Copper	Not detected
4484	LG11489	2/9/2016	Lead	Not detected	Copper	110
4485	LG11490	2/9/2016	Lead	Not detected	Copper	60
4486	LG11491	2/9/2016	Lead	Not detected	Copper	80
4487	LG11494	2/9/2016	Lead	Not detected	Copper	100
4488	LG11495	2/9/2016	Lead	Not detected	Copper	120
4489	LG11497	2/9/2016	Lead	Not detected	Copper	90
4490	LG11500	2/9/2016	Lead	Not detected	Copper	Not detected
4491	LG11506	2/9/2016	Lead	Not detected	Copper	Not detected
4492	LG11507	2/9/2016	Lead	Not detected	Copper	Not detected
4493	LG11508	2/9/2016	Lead	Not detected	Copper	70
4494	LG11510	2/9/2016	Lead	Not detected	Copper	110

	G	H
4453	FLINT	48504
4454	FLINT	48504
4455	FLINT	48504
4456	FLINT	48503
4457	FLINT	48503
4458	FLINT	48503
4459	FLINT	48503
4460	FLINT	48504
4461	FLINT	48502
4462	FLINT	48504
4463	FLINT	48505
4464	FLINT	48504
4465	FLINT	48504
4466	FLINT	48504
4467	FLINT	48506
4468	FLINT	48503
4469	FLINT	48503
4470	FLINT	48532
4471	FLINT	48505
4472	FLINT	48503
4473	FLINT	48507
4474	FLINT	48506
4475	BURTON	48529
4476	FLINT	48506
4477	FLINT	48507
4478	FLINT	48532-5235
4479	FLINT	48507
4480	FLINT	48505
4481	FLINT	48503
4482	FLINT	48503
4483	FLINT	48532
4484	FLINT	48507
4485	FLINT	48507
4486	FLINT	48507
4487	FLINT	48507
4488	FLINT	48507
4489		
4490	BURTON	
4491	FLINT	48532
4492	FLINT	48532
4493	FLINT	48506
4494	FLINT	48506

	A	B	C	D	E	F
4495	LG11512	2/9/2016	Lead	Not detected	Copper	110
4496	LG11787	2/10/2016	Lead	Not detected	Copper	Not detected
4497	LG11788	2/10/2016	Lead	Not detected	Copper	50
4498	LG11792	2/10/2016	Lead	Not detected	Copper	Not detected
4499	LG11793	2/10/2016	Lead	Not detected	Copper	Not detected
4500	LG11796	2/10/2016	Lead	Not detected	Copper	70
4501	LG11799	2/10/2016	Lead	Not detected	Copper	Not detected
4502	LG11800	2/10/2016	Lead	Not detected	Copper	Not detected
4503	LG11802	2/10/2016	Lead	Not detected	Copper	160
4504	LG11803	2/10/2016	Lead	Not detected	Copper	Not detected
4505	LG11804	2/10/2016	Lead	Not detected	Copper	Not detected
4506	LG11805	2/10/2016	Lead	Not detected	Copper	Not detected
4507	LG11806	2/10/2016	Lead	Not detected	Copper	380
4508	LG11812	2/10/2016	Lead	Not detected	Copper	Not detected
4509	LG11813	2/10/2016	Lead	Not detected	Copper	Not detected
4510	LG11816	2/10/2016	Lead	Not detected	Copper	Not detected
4511	LG11817	2/10/2016	Lead	Not detected	Copper	260
4512	LG11818	2/10/2016	Lead	Not detected	Copper	140
4513	LG11819	2/10/2016	Lead	Not detected	Copper	70
4514	LG11820	2/10/2016	Lead	Not detected	Copper	50
4515	LG11823	2/10/2016	Lead	Not detected	Copper	Not detected
4516	LG11824	2/10/2016	Lead	Not detected	Copper	Not detected
4517	LG11825	2/10/2016	Lead	Not detected	Copper	Not detected
4518	LG11826	2/10/2016	Lead	Not detected	Copper	Not detected
4519	LG11828	2/10/2016	Lead	Not detected	Copper	Not detected
4520	LG11830	2/10/2016	Lead	Not detected	Copper	Not detected
4521	LG11831	2/10/2016	Lead	Not detected	Copper	Not detected
4522	LG11834	2/10/2016	Lead	Not detected	Copper	Not detected
4523	LG11836	2/10/2016	Lead	Not detected	Copper	Not detected
4524	LG11837	2/10/2016	Lead	Not detected	Copper	Not detected
4525	LG11839	2/10/2016	Lead	Not detected	Copper	Not detected
4526	LG11844	2/10/2016	Lead	Not detected	Copper	Not detected
4527	LG11846	2/10/2016	Lead	Not detected	Copper	110
4528	LG11847	2/10/2016	Lead	Not detected	Copper	Not detected
4529	LG11848	2/10/2016	Lead	Not detected	Copper	Not detected
4530	LG11849	2/10/2016	Lead	Not detected	Copper	50
4531	LG11850	2/10/2016	Lead	Not detected	Copper	Not detected
4532	LG11851	2/10/2016	Lead	Not detected	Copper	Not detected
4533	LG11852	2/10/2016	Lead	Not detected	Copper	Not detected
4534	LG11854	2/10/2016	Lead	Not detected	Copper	Not detected
4535	LG11855	2/10/2016	Lead	Not detected	Copper	Not detected
4536	LG11859	2/10/2016	Lead	Not detected	Copper	Not detected

	G	H
4495	FLINT	48506
4496	FLINT	48503
4497	FLINT	48504
4498	FLINT	48503
4499	FLINT	48504
4500	FLINT	48503
4501	FLINT	
4502	FLINT	48503
4503	FLINT	48506
4504	FLINT	48506
4505	FLINT	48503
4506	FLINT	48506
4507	FLINT	
4508	FLINT	48505
4509	FLINT	48503
4510	FLINT	48503
4511	FLINT	48503
4512	FLINT	48507
4513	FLINT	48505
4514	FLINT	48507
4515	FLINT	48506
4516	FLINT	48505
4517	FLINT	48505
4518	FLINT	48506
4519	FLINT	48506
4520	FLINT	48506
4521	FLINT	48504
4522	FLINT	
4523	FLINT	48506
4524	FLINT	48506
4525	FLINT	48503
4526	FLINT	48507
4527	FLUSHING	48433
4528	FLINT	48503
4529	FLINT	48504
4530	FLINT	48503
4531	FLINT	48505
4532	FLINT	48503
4533	FLINT	48506
4534	FLINT	48506
4535	FLINT	48507
4536	FLINT	

	A	B	C	D	E	F
4537	LG11865	2/10/2016	Lead	Not detected	Copper	Not detected
4538	LG11873	2/10/2016	Lead	Not detected	Copper	Not detected
4539	LG11875	2/10/2016	Lead	Not detected	Copper	Not detected
4540	LG11876	2/10/2016	Lead	Not detected	Copper	60
4541	LG11879	2/10/2016	Lead	Not detected	Copper	140
4542	LG11881	2/10/2016	Lead	Not detected	Copper	250
4543	LG11883	2/10/2016	Lead	Not detected	Copper	Not detected
4544	LG11885	2/10/2016	Lead	Not detected	Copper	160
4545	LG11888	2/10/2016	Lead	Not detected	Copper	Not detected
4546	LG11891	2/10/2016	Lead	Not detected	Copper	70
4547	LG11892	2/10/2016	Lead	Not detected	Copper	60
4548	LG11896	2/10/2016	Lead	Not detected	Copper	70
4549	LG11897	2/10/2016	Lead	Not detected	Copper	80
4550	LG11899	2/10/2016	Lead	Not detected	Copper	Not detected
4551	LG11901	2/10/2016	Lead	Not detected	Copper	Not detected
4552	LG11904	2/10/2016	Lead	Not detected	Copper	Not detected
4553	LG11905	2/10/2016	Lead	Not detected	Copper	60
4554	LG11906	2/10/2016	Lead	Not detected	Copper	Not detected
4555	LG11907	2/10/2016	Lead	Not detected	Copper	Not detected
4556	LG11908	2/10/2016	Lead	Not detected	Copper	Not detected
4557	LG11909	2/10/2016	Lead	Not detected	Copper	Not detected
4558	LG11915	2/10/2016	Lead	Not detected	Copper	150
4559	LG11916	2/10/2016	Lead	Not detected	Copper	70
4560	LG11917	2/10/2016	Lead	Not detected	Copper	Not detected
4561	LG11919	2/10/2016	Lead	Not detected	Copper	Not detected
4562	LG11920	2/10/2016	Lead	Not detected	Copper	Not detected
4563	LG11922	2/10/2016	Lead	Not detected	Copper	110
4564	LG11924	2/10/2016	Lead	Not detected	Copper	90
4565	LG11925	2/10/2016	Lead	Not detected	Copper	Not detected
4566	LG11930	2/10/2016	Lead	Not detected	Copper	Not detected
4567	LG11931	2/10/2016	Lead	Not detected	Copper	Not detected
4568	LG11934	2/10/2016	Lead	Not detected	Copper	Not detected
4569	LG11936	2/10/2016	Lead	Not detected	Copper	Not detected
4570	LG11938	2/10/2016	Lead	Not detected	Copper	Not detected
4571	LG11939	2/10/2016	Lead	Not detected	Copper	120
4572	LG11940	2/10/2016	Lead	Not detected	Copper	Not detected
4573	LG11942	2/10/2016	Lead	Not detected	Copper	Not detected
4574	LG11943	2/10/2016	Lead	Not detected	Copper	90
4575	LG11945	2/10/2016	Lead	Not detected	Copper	Not detected
4576	LG11946	2/10/2016	Lead	Not detected	Copper	100
4577	LG11947	2/10/2016	Lead	Not detected	Copper	Not detected
4578	LG11949	2/10/2016	Lead	Not detected	Copper	Not detected

	G	H
4537	FLINT	48503
4538	FLINT	48507
4539	FLINT	48507
4540	FLINT	48507
4541	FLINT	48532
4542	FLINT	48507
4543		
4544	FLINT	48505
4545	FLINT	48503
4546	FLINT	48506
4547	FLINT	48506
4548	FLINT	48507
4549	FLINT	48505
4550	FLINT	48505
4551	FLINT	48504
4552	FLINT	48507
4553	FLINT	48503
4554	FLINT	48504
4555	FLUSHING	48433
4556	FLINT	48532
4557	FLINT	48503
4558	FLINT	48507
4559	FLINT	48505
4560	FLINT	
4561	FLINT	48507
4562	FLINT	48504
4563	FLINT	48504
4564	FLINT	48507
4565	FLINT	48505
4566	FLINT	48504
4567	FLINT	48505
4568	FLINT	48504
4569	FLINT	48507
4570	FLINT	48507
4571	FLINT	48504
4572	FLINT	48503
4573	FLINT	48504
4574	FLINT	48504
4575	FLINT	
4576	FLINT	48504
4577	FLINT	48503
4578	FLINT	48507

	A	B	C	D	E	F
4579	LG11951	2/10/2016	Lead	Not detected	Copper	Not detected
4580	LG11952	2/10/2016	Lead	Not detected	Copper	Not detected
4581	LG11953	2/10/2016	Lead	Not detected	Copper	Not detected
4582	LG11955	2/10/2016	Lead	Not detected	Copper	110
4583	LG11957	2/10/2016	Lead	Not detected	Copper	Not detected
4584	LG11958	2/10/2016	Lead	Not detected	Copper	Not detected
4585	LG11961	2/10/2016	Lead	Not detected	Copper	Not detected
4586	LG11962	2/10/2016	Lead	Not detected	Copper	Not detected
4587	LG11964	2/10/2016	Lead	Not detected	Copper	Not detected
4588	LG11966	2/10/2016	Lead	Not detected	Copper	Not detected
4589	LG11967	2/10/2016	Lead	Not detected	Copper	Not detected
4590	LG11969	2/10/2016	Lead	Not detected	Copper	100
4591	LG11972	2/10/2016	Lead	Not detected	Copper	Not detected
4592	LG11975	2/10/2016	Lead	Not detected	Copper	Not detected
4593	LG11976	2/10/2016	Lead	Not detected	Copper	Not detected
4594	LG11978	2/10/2016	Lead	Not detected	Copper	Not detected
4595	LG11979	2/10/2016	Lead	Not detected	Copper	640
4596	LG11982	2/10/2016	Lead	Not detected	Copper	Not detected
4597	LG11983	2/10/2016	Lead	Not detected	Copper	Not detected
4598	LG11985	2/10/2016	Lead	Not detected	Copper	60
4599	LG11986	2/10/2016	Lead	Not detected	Copper	Not detected
4600	LG11990	2/10/2016	Lead	Not detected	Copper	Not detected
4601	LG11991	2/10/2016	Lead	Not detected	Copper	Not detected
4602	LG11992	2/10/2016	Lead	Not detected	Copper	Not detected
4603	LG11996	2/10/2016	Lead	Not detected	Copper	Not detected
4604	LG11999	2/10/2016	Lead	Not detected	Copper	Not detected
4605	LG12000	2/10/2016	Lead	Not detected	Copper	150
4606	LG12003	2/10/2016	Lead	Not detected	Copper	Not detected
4607	LG12004	2/10/2016	Lead	Not detected	Copper	Not detected
4608	LG12123	2/11/2016	Lead	Not detected	Copper	Not detected
4609	LG12124	2/11/2016	Lead	Not detected	Copper	60
4610	LG12128	2/11/2016	Lead	Not detected	Copper	Not detected
4611	LG12132	2/11/2016	Lead	Not detected	Copper	100
4612	LG12134	2/11/2016	Lead	Not detected	Copper	110
4613	LG12135	2/11/2016	Lead	Not detected	Copper	Not detected
4614	LG12137	2/11/2016	Lead	Not detected	Copper	50
4615	LG12138	2/11/2016	Lead	Not detected	Copper	Not detected
4616	LG12139	2/11/2016	Lead	Not detected	Copper	Not detected
4617	LG12140	2/11/2016	Lead	Not detected	Copper	Not detected
4618	LG12141	2/11/2016	Lead	Not detected	Copper	Not detected
4619	LG12146	2/11/2016	Lead	Not detected	Copper	Not detected
4620	LG12148	2/11/2016	Lead	Not detected	Copper	70

	G	H
4579	FLINT	48503
4580	FLINT	48504
4581	FLINT	48504
4582	FLINT	48503
4583	FLINT	48505
4584	FLINT	48503
4585	FLINT	48506
4586	FLINT	48505
4587	FLINT	48505
4588	FLINT	48504
4589	FLINT	48505
4590	FLINT	48504
4591	FLINT	48507
4592	FLINT	
4593	FLINT	45503
4594	FLINT	48506
4595	FLINT	48503
4596	FLINT	48507
4597	FLINT	48503
4598	FLINT	48503
4599	FLINT	48507
4600	FLINT	48506
4601	FLINT	48505
4602	FLINT	48506
4603	FLINT	48505
4604	FLINT	48506
4605	FLINT	48506
4606	FLINT	48506
4607	FLINT	48506
4608	FLINT	48503
4609		48504
4610	FLINT	48504
4611	FLINT	48503
4612	FLINT	48503
4613	FLINT	48503
4614	FLINT	48503
4615	FLINT	48503
4616	FLINT	48504
4617	FLINT	48503
4618	FLINT	48504
4619	FLINT	48503
4620	FLINT	48507

	A	B	C	D	E	F
4621	LG12154	2/11/2016	Lead	Not detected	Copper	Not detected
4622	LG12156	2/11/2016	Lead	Not detected	Copper	Not detected
4623	LG12157	2/11/2016	Lead	Not detected	Copper	Not detected
4624	LG12161	2/11/2016	Lead	Not detected	Copper	Not detected
4625	LG12167	2/11/2016	Lead	Not detected	Copper	Not detected
4626	LG12170	2/11/2016	Lead	Not detected	Copper	Not detected
4627	LG12171	2/11/2016	Lead	Not detected	Copper	Not detected
4628	LG12172	2/11/2016	Lead	Not detected	Copper	Not detected
4629	LG12173	2/11/2016	Lead	Not detected	Copper	Not detected
4630	LG12174	2/11/2016	Lead	Not detected	Copper	Not detected
4631	LG12176	2/11/2016	Lead	Not detected	Copper	390
4632	LG12177	2/11/2016	Lead	Not detected	Copper	Not detected
4633	LG12179	2/11/2016	Lead	Not detected	Copper	Not detected
4634	LG12180	2/11/2016	Lead	Not detected	Copper	Not detected
4635	LG12181	2/11/2016	Lead	Not detected	Copper	Not detected
4636	LG12182	2/11/2016	Lead	Not detected	Copper	100
4637	LG12183	2/11/2016	Lead	Not detected	Copper	Not detected
4638	LG12185	2/11/2016	Lead	Not detected	Copper	110
4639	LG12187	2/11/2016	Lead	Not detected	Copper	Not detected
4640	LG12191	2/11/2016	Lead	Not detected	Copper	Not detected
4641	LG12193	2/11/2016	Lead	Not detected	Copper	180
4642	LG12194	2/11/2016	Lead	Not detected	Copper	Not detected
4643	LG12197	2/11/2016	Lead	Not detected	Copper	Not detected
4644	LG12199	2/11/2016	Lead	Not detected	Copper	Not detected
4645	LG12200	2/11/2016	Lead	Not detected	Copper	Not detected
4646	LG12201	2/11/2016	Lead	Not detected	Copper	Not detected
4647	LG12202	2/11/2016	Lead	Not detected	Copper	Not detected
4648	LG12205	2/11/2016	Lead	Not detected	Copper	Not detected
4649	LG12206	2/11/2016	Lead	Not detected	Copper	140
4650	LG12208	2/11/2016	Lead	Not detected	Copper	50
4651	LG12210	2/11/2016	Lead	Not detected	Copper	Not detected
4652	LG12211	2/11/2016	Lead	Not detected	Copper	Not detected
4653	LG12214	2/11/2016	Lead	Not detected	Copper	220
4654	LG12245	2/11/2016	Lead	Not detected	Copper	Not detected
4655	LG12249	2/11/2016	Lead	Not detected	Copper	Not detected
4656	LG12250	2/11/2016	Lead	Not detected	Copper	Not detected
4657	LG12254	2/11/2016	Lead	Not detected	Copper	90
4658	LG12259	2/11/2016	Lead	Not detected	Copper	Not detected
4659	LG12263	2/11/2016	Lead	Not detected	Copper	60
4660	LG12273	2/11/2016	Lead	Not detected	Copper	Not detected
4661	LG12277	2/11/2016	Lead	Not detected	Copper	150
4662	LG12279	2/11/2016	Lead	Not detected	Copper	120

	G	H
4621	FLINT	48504
4622	FLINT	48503
4623	FLINT	48506
4624	FLINT	48503
4625	FLINT	48506
4626	FLINT	48506
4627	FLINT	48504
4628	FLINT	48504
4629	FLINT	48506
4630	FLINT	48503
4631	FLINT	48503
4632	FLINT	48504
4633	FLINT	48504
4634	FLINT	48505
4635	FLINT	
4636	FLINT	48503
4637	FLINT	48504
4638	FLINT	
4639	FLINT	48503
4640	FLINT	48505
4641	FLINT	
4642	FLINT	48503
4643	FLINT	48505
4644	FLINT	48506
4645	FLINT	48506
4646	FLINT	48506
4647	FLINT	48507
4648	FLINT	48507
4649	FLINT	48506
4650	FLINT	48506
4651	FLINT	48506
4652	FLINT	48506
4653	FLINT	48506
4654	FLINT	48506
4655	FLINT	48504
4656	FLINT	48506
4657	FLINT	48532
4658	FLINT	48507
4659	GRAND BLANC	48439
4660	FLINT TWP	
4661	BURTON	48529
4662	FLINT	48532

	A	B	C	D	E	F
4663	LG12280	2/11/2016	Lead	Not detected	Copper	60
4664	LG12281	2/11/2016	Lead	Not detected	Copper	Not detected
4665	LG12285	2/11/2016	Lead	Not detected	Copper	Not detected
4666	LG12287	2/11/2016	Lead	Not detected	Copper	180
4667	LG12293	2/11/2016	Lead	Not detected	Copper	110
4668	LG12295	2/11/2016	Lead	Not detected	Copper	60
4669	LG12296	2/11/2016	Lead	Not detected	Copper	Not detected
4670	LG12300	2/11/2016	Lead	Not detected	Copper	Not detected
4671	LG12301	2/11/2016	Lead	Not detected	Copper	Not detected
4672	LG12305	2/11/2016	Lead	Not detected	Copper	Not detected
4673	LG12308	2/11/2016	Lead	Not detected	Copper	Not detected
4674	LG12309	2/11/2016	Lead	Not detected	Copper	Not detected
4675	LG12310	2/11/2016	Lead	Not detected	Copper	Not detected
4676	LG12311	2/11/2016	Lead	Not detected	Copper	60
4677	LG12312	2/11/2016	Lead	Not detected	Copper	Not detected
4678	LG12315	2/11/2016	Lead	Not detected	Copper	50
4679	LG12316	2/11/2016	Lead	Not detected	Copper	70
4680	LG12317	2/11/2016	Lead	Not detected	Copper	Not detected
4681	LG12318	2/11/2016	Lead	Not detected	Copper	140
4682	LG12319	2/11/2016	Lead	Not detected	Copper	Not detected
4683	LG12323	2/11/2016	Lead	Not detected	Copper	Not detected
4684	LG12324	2/11/2016	Lead	Not detected	Copper	90
4685	LG12326	2/11/2016	Lead	Not detected	Copper	Not detected
4686	LG12329	2/11/2016	Lead	Not detected	Copper	Not detected
4687	LG12330	2/11/2016	Lead	Not detected	Copper	340
4688	LG12334	2/11/2016	Lead	Not detected	Copper	Not detected
4689	LG12335	2/11/2016	Lead	Not detected	Copper	Not detected
4690	LG12337	2/11/2016	Lead	Not detected	Copper	60
4691	LG12339	2/11/2016	Lead	Not detected	Copper	Not detected
4692	LG12340	2/11/2016	Lead	Not detected	Copper	Not detected
4693	LG12341	2/11/2016	Lead	Not detected	Copper	70
4694	LG12342	2/11/2016	Lead	Not detected	Copper	Not detected
4695	LG12464	2/12/2016	Lead	Not detected	Copper	80
4696	LG12540	2/12/2016	Lead	Not detected	Copper	Not detected
4697	LG12544	2/12/2016	Lead	Not detected	Copper	70
4698	LG12545	2/12/2016	Lead	Not detected	Copper	Not detected
4699	LG12546	2/12/2016	Lead	Not detected	Copper	Not detected
4700	LG12548	2/12/2016	Lead	Not detected	Copper	Not detected
4701	LG12550	2/12/2016	Lead	Not detected	Copper	Not detected
4702	LG12551	2/12/2016	Lead	Not detected	Copper	100
4703	LG12552	2/12/2016	Lead	Not detected	Copper	Not detected
4704	LG12555	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
4663	FLINT	
4664	FLINT	48504
4665	FLINT	48507
4666	FLINT	48503
4667	FLINT	48507
4668	FLINT	48504
4669	FLINT	48506
4670	FLINT	48503
4671	FLINT	48506
4672	FLINT	48503
4673	FLINT	48504
4674	FLINT	48503
4675	FLINT	48503
4676	FLINT	48504
4677	FLINT	48503
4678	FLINT	48507
4679	FLINT	48505
4680	FLINT	48503
4681	FLINT	48507
4682	BURTON	48519
4683	MT MORRIS	48458
4684	FLINT TWP	48507
4685	FLINT	48507
4686	FLINT	48503
4687	FLINT	48505
4688	FLINT	48503
4689	FLINT	48504
4690	FLINT	48503
4691	FLINT	48503
4692	FLINT	48506
4693	FLINT	48503
4694	FLINT	48532
4695	FLINT	48506
4696	FLINT	48504
4697	FLINT	48503
4698	FLUSHING	48433
4699	FLINT	48503
4700	FLINT	48505
4701	FLINT	48505
4702	MOUNT MORRIS	48458
4703	FLINT	48505
4704	FLINT	48504

	A	B	C	D	E	F
4705	LG12557	2/12/2016	Lead	Not detected	Copper	60
4706	LG12564	2/12/2016	Lead	Not detected	Copper	130
4707	LG12566	2/12/2016	Lead	Not detected	Copper	Not detected
4708	LG12568	2/12/2016	Lead	Not detected	Copper	Not detected
4709	LG12570	2/12/2016	Lead	Not detected	Copper	Not detected
4710	LG12572	2/12/2016	Lead	Not detected	Copper	50
4711	LG12573	2/12/2016	Lead	Not detected	Copper	Not detected
4712	LG12574	2/12/2016	Lead	Not detected	Copper	Not detected
4713	LG12576	2/12/2016	Lead	Not detected	Copper	Not detected
4714	LG12579	2/12/2016	Lead	Not detected	Copper	Not detected
4715	LG12580	2/12/2016	Lead	Not detected	Copper	Not detected
4716	LG12583	2/12/2016	Lead	Not detected	Copper	Not detected
4717	LG12585	2/12/2016	Lead	Not detected	Copper	Not detected
4718	LG12586	2/12/2016	Lead	Not detected	Copper	Not detected
4719	LG12590	2/12/2016	Lead	Not detected	Copper	Not detected
4720	LG12593	2/12/2016	Lead	Not detected	Copper	Not detected
4721	LG12594	2/12/2016	Lead	Not detected	Copper	Not detected
4722	LG12597	2/12/2016	Lead	Not detected	Copper	Not detected
4723	LG12599	2/12/2016	Lead	Not detected	Copper	Not detected
4724	LG12600	2/12/2016	Lead	Not detected	Copper	Not detected
4725	LG12601	2/12/2016	Lead	Not detected	Copper	Not detected
4726	LG12602	2/12/2016	Lead	Not detected	Copper	Not detected
4727	LG12603	2/12/2016	Lead	Not detected	Copper	Not detected
4728	LG12604	2/12/2016	Lead	Not detected	Copper	Not detected
4729	LG12605	2/12/2016	Lead	Not detected	Copper	Not detected
4730	LG12608	2/12/2016	Lead	Not detected	Copper	Not detected
4731	LG12613	2/12/2016	Lead	Not detected	Copper	Not detected
4732	LG12617	2/12/2016	Lead	Not detected	Copper	320
4733	LG12618	2/12/2016	Lead	Not detected	Copper	Not detected
4734	LG12622	2/12/2016	Lead	Not detected	Copper	Not detected
4735	LG12624	2/12/2016	Lead	Not detected	Copper	Not detected
4736	LG12626	2/12/2016	Lead	Not detected	Copper	50
4737	LG12627	2/12/2016	Lead	Not detected	Copper	Not detected
4738	LG12632	2/12/2016	Lead	Not detected	Copper	Not detected
4739	LG12633	2/12/2016	Lead	Not detected	Copper	Not detected
4740	LG12634	2/12/2016	Lead	Not detected	Copper	Not detected
4741	LG12636	2/12/2016	Lead	Not detected	Copper	Not detected
4742	LG12637	2/12/2016	Lead	Not detected	Copper	Not detected
4743	LG12639	2/12/2016	Lead	Not detected	Copper	Not detected
4744	LG12640	2/12/2016	Lead	Not detected	Copper	Not detected
4745	LG12641	2/12/2016	Lead	Not detected	Copper	Not detected
4746	LG12642	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
4705	FLINT	48505
4706	FLINT	48503
4707	FLINT	48505
4708	FLINT	48503
4709	FLINT	48503
4710	FLINT	48505
4711	FLINT	48506
4712	FLINT	48503
4713	FLINT	48506
4714	FLINT	48503
4715	FLINT	48506
4716	FLINT	48506
4717	FLINT	48506
4718	FLINT	48506
4719	FLINT	48506
4720	FLINT	48506
4721	FLINT	48506
4722	FLINT	48506
4723	FLINT	48503
4724	FLINT	48505
4725	FLINT	48505
4726	FLINT	48505
4727	FLINT	48505
4728	FLINT	48506
4729	FLINT	48506
4730	FLINT	48506
4731	FLINT	48506
4732	BURTON	
4733	FLINT	48507
4734	FLINT	48503
4735	FLINT	48532
4736	FLINT	48506
4737	FLINT	48506
4738	FLINT	48506
4739	FLINT	48506
4740	FLINT	48506
4741	FLINT	48505
4742	FLINT	48505
4743	FLINT	48506
4744	FLINT	48506
4745	FLINT	48505
4746	FLINT	48505

	A	B	C	D	E	F
4747	LG12643	2/12/2016	Lead	Not detected	Copper	Not detected
4748	LG12644	2/12/2016	Lead	Not detected	Copper	90
4749	LG12645	2/12/2016	Lead	Not detected	Copper	Not detected
4750	LG12646	2/12/2016	Lead	Not detected	Copper	70
4751	LG12648	2/12/2016	Lead	Not detected	Copper	Not detected
4752	LG12653	2/12/2016	Lead	Not detected	Copper	100
4753	LG12654	2/12/2016	Lead	Not detected	Copper	Not detected
4754	LG12655	2/12/2016	Lead	Not detected	Copper	Not detected
4755	LG12656	2/12/2016	Lead	Not detected	Copper	Not detected
4756	LG12657	2/12/2016	Lead	Not detected	Copper	Not detected
4757	LG12660	2/12/2016	Lead	Not detected	Copper	Not detected
4758	LG12661	2/12/2016	Lead	Not detected	Copper	Not detected
4759	LG12662	2/12/2016	Lead	Not detected	Copper	Not detected
4760	LG12663	2/12/2016	Lead	Not detected	Copper	70
4761	LG12664	2/12/2016	Lead	Not detected	Copper	Not detected
4762	LG12665	2/12/2016	Lead	Not detected	Copper	Not detected
4763	LG12667	2/12/2016	Lead	Not detected	Copper	Not detected
4764	LG12668	2/12/2016	Lead	Not detected	Copper	Not detected
4765	LG12669	2/12/2016	Lead	Not detected	Copper	120
4766	LG12671	2/12/2016	Lead	Not detected	Copper	Not detected
4767	LG12673	2/12/2016	Lead	Not detected	Copper	Not detected
4768	LG12675	2/12/2016	Lead	Not detected	Copper	Not detected
4769	LG12678	2/12/2016	Lead	Not detected	Copper	80
4770	LG12679	2/12/2016	Lead	Not detected	Copper	Not detected
4771	LG12683	2/12/2016	Lead	Not detected	Copper	80
4772	LG12688	2/12/2016	Lead	Not detected	Copper	60
4773	LG12690	2/12/2016	Lead	Not detected	Copper	Not detected
4774	LG12691	2/12/2016	Lead	Not detected	Copper	Not detected
4775	LG12692	2/12/2016	Lead	Not detected	Copper	50
4776	LG12695	2/12/2016	Lead	Not detected	Copper	Not detected
4777	LG12696	2/12/2016	Lead	Not detected	Copper	Not detected
4778	LG12698	2/12/2016	Lead	Not detected	Copper	340
4779	LG12699	2/12/2016	Lead	Not detected	Copper	200
4780	LG12701	2/12/2016	Lead	Not detected	Copper	90
4781	LG12703	2/12/2016	Lead	Not detected	Copper	Not detected
4782	LG12704	2/12/2016	Lead	Not detected	Copper	Not detected
4783	LG12705	2/12/2016	Lead	Not detected	Copper	180
4784	LG12706	2/12/2016	Lead	Not detected	Copper	120
4785	LG12707	2/12/2016	Lead	Not detected	Copper	200
4786	LG12708	2/12/2016	Lead	Not detected	Copper	420
4787	LG12709	2/12/2016	Lead	Not detected	Copper	50
4788	LG12710	2/12/2016	Lead	Not detected	Copper	270

	G	H
4747	FLINT	48503
4748	FLINT	48503
4749	FLINT	48504
4750	FLINT	48507
4751	FLINT	48503
4752	FLINT	48503
4753	FLINT	48503
4754	FLINT	48504
4755	FLINT	48503
4756	FLINT	48503
4757	FLINT	48503
4758	FLINT	48503
4759	FLINT	48503
4760	FLINT	48503
4761	FLINT	48503
4762	FLINT	48503
4763	FLINT	48503
4764	FLINT	48503
4765	FLINT	48503
4766	FLINT	48503
4767	FLINT	48503
4768	FLINT	48532
4769	FLINT	48503
4770	FLINT	48504
4771	FLINT	48503
4772	FLINT	48503
4773	FLINT	48503
4774	FLINT	48503
4775	FLINT	48503
4776	FLINT	
4777	FLINT	48503
4778	FLINT	48503
4779	FLINT	48503
4780	FLINT	48504
4781	FLINT	48503
4782	FLINT	48503
4783	FLINT	48503
4784	FLINT	48503
4785	FLINT	48503
4786	FLINT	48503
4787	FLINT	48503
4788	FLINT	48503

	A	B	C	D	E	F
4789	LG12711	2/12/2016	Lead	Not detected	Copper	Not detected
4790	LG12712	2/12/2016	Lead	Not detected	Copper	Not detected
4791	LG12714	2/12/2016	Lead	Not detected	Copper	Not detected
4792	LG12715	2/12/2016	Lead	Not detected	Copper	Not detected
4793	LG12717	2/12/2016	Lead	Not detected	Copper	Not detected
4794	LG12718	2/12/2016	Lead	Not detected	Copper	Not detected
4795	LG12722	2/12/2016	Lead	Not detected	Copper	140
4796	LG12723	2/12/2016	Lead	Not detected	Copper	Not detected
4797	LG12727	2/12/2016	Lead	Not detected	Copper	Not detected
4798	LG12728	2/12/2016	Lead	Not detected	Copper	Not detected
4799	LG12729	2/12/2016	Lead	Not detected	Copper	110
4800	LG12730	2/12/2016	Lead	Not detected	Copper	Not detected
4801	LG12731	2/12/2016	Lead	Not detected	Copper	80
4802	LG12732	2/12/2016	Lead	Not detected	Copper	130
4803	LG12734	2/12/2016	Lead	Not detected	Copper	100
4804	LG12735	2/12/2016	Lead	Not detected	Copper	Not detected
4805	LG12739	2/12/2016	Lead	Not detected	Copper	80
4806	LG12740	2/12/2016	Lead	Not detected	Copper	Not detected
4807	LG12741	2/12/2016	Lead	Not detected	Copper	Not detected
4808	LG12742	2/12/2016	Lead	Not detected	Copper	Not detected
4809	LG12743	2/12/2016	Lead	Not detected	Copper	Not detected
4810	LG12744	2/12/2016	Lead	Not detected	Copper	Not detected
4811	LG12745	2/12/2016	Lead	Not detected	Copper	Not detected
4812	LG12746	2/12/2016	Lead	Not detected	Copper	Not detected
4813	LG12749	2/12/2016	Lead	Not detected	Copper	Not detected
4814	LG12750	2/12/2016	Lead	Not detected	Copper	Not detected
4815	LG12751	2/12/2016	Lead	Not detected	Copper	Not detected
4816	LG12753	2/12/2016	Lead	Not detected	Copper	50
4817	LG12754	2/12/2016	Lead	Not detected	Copper	Not detected
4818	LG12755	2/12/2016	Lead	Not detected	Copper	Not detected
4819	LG12756	2/12/2016	Lead	Not detected	Copper	Not detected
4820	LG12758	2/12/2016	Lead	Not detected	Copper	Not detected
4821	LG12759	2/12/2016	Lead	Not detected	Copper	100
4822	LG12761	2/12/2016	Lead	Not detected	Copper	Not detected
4823	LG12763	2/12/2016	Lead	Not detected	Copper	Not detected
4824	LG12766	2/12/2016	Lead	Not detected	Copper	Not detected
4825	LG12767	2/12/2016	Lead	Not detected	Copper	Not detected
4826	LG12769	2/12/2016	Lead	Not detected	Copper	100
4827	LG12770	2/12/2016	Lead	Not detected	Copper	Not detected
4828	LG12771	2/12/2016	Lead	Not detected	Copper	Not detected
4829	LG12772	2/12/2016	Lead	Not detected	Copper	80
4830	LG12775	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
4789	FLINT	48506
4790	FLINT	48503
4791	FLINT	48503
4792	FLINT	48506
4793	FLINT	48505
4794	FLINT	48505
4795	FLINT	48506
4796	FLINT	48532
4797	FLINT	48506
4798	FLINT	48506
4799	FLINT	48503
4800	FLINT	48503
4801	FLINT	48506
4802	FLINT	48503
4803	FLINT	48502
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4805	FLINT	48507
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4809	FLINT	48506
4810	FLINT	48506
4811	FLINT	48506
4812	FLINT	48506
4813	FLINT	48506
4814	FLINT	48506
4815	FLINT	48506
4816	FLINT	48506
4817	FLINT	
4818	FLINT	48506
4819	FLINT	48506
4820	FLINT	48506
4821	FLINT	48506
4822	FLINT	48506
4823	FLINT	48503
4824	FLINT	48506
4825	FLINT	48506
4826	FLINT	48506
4827	FLINT	48506
4828	FLINT	48506
4829	FLINT	48506
4830	FLINT	48503

	A	B	C	D	E	F
4831	LG12777	2/12/2016	Lead	Not detected	Copper	Not detected
4832	LG12784	2/12/2016	Lead	Not detected	Copper	Not detected
4833	LG12785	2/12/2016	Lead	Not detected	Copper	Not detected
4834	LG12789	2/12/2016	Lead	Not detected	Copper	60
4835	LG12790	2/12/2016	Lead	Not detected	Copper	Not detected
4836	LG12791	2/12/2016	Lead	Not detected	Copper	Not detected
4837	LG12792	2/12/2016	Lead	Not detected	Copper	Not detected
4838	LG12793	2/12/2016	Lead	Not detected	Copper	Not detected
4839	LG12794	2/12/2016	Lead	Not detected	Copper	Not detected
4840	LG12795	2/12/2016	Lead	Not detected	Copper	Not detected
4841	LG12796	2/12/2016	Lead	Not detected	Copper	Not detected
4842	LG12798	2/12/2016	Lead	Not detected	Copper	Not detected
4843	LG12799	2/12/2016	Lead	Not detected	Copper	120
4844	LG12800	2/12/2016	Lead	Not detected	Copper	Not detected
4845	LG12801	2/12/2016	Lead	Not detected	Copper	Not detected
4846	LG12802	2/12/2016	Lead	Not detected	Copper	Not detected
4847	LG12803	2/12/2016	Lead	Not detected	Copper	Not detected
4848	LG12804	2/12/2016	Lead	Not detected	Copper	Not detected
4849	LG12805	2/12/2016	Lead	Not detected	Copper	100
4850	LG12807	2/12/2016	Lead	Not detected	Copper	Not detected
4851	LG12808	2/12/2016	Lead	Not detected	Copper	Not detected
4852	LG12810	2/12/2016	Lead	Not detected	Copper	Not detected
4853	LG12811	2/12/2016	Lead	Not detected	Copper	Not detected
4854	LG12813	2/12/2016	Lead	Not detected	Copper	Not detected
4855	LG12815	2/12/2016	Lead	Not detected	Copper	Not detected
4856	LG12817	2/12/2016	Lead	Not detected	Copper	Not detected
4857	LG12818	2/12/2016	Lead	Not detected	Copper	120
4858	LG12819	2/12/2016	Lead	Not detected	Copper	Not detected
4859	LG12820	2/12/2016	Lead	Not detected	Copper	Not detected
4860	LG12822	2/12/2016	Lead	Not detected	Copper	Not detected
4861	LG12823	2/12/2016	Lead	Not detected	Copper	Not detected
4862	LG12824	2/12/2016	Lead	Not detected	Copper	Not detected
4863	LG12825	2/12/2016	Lead	Not detected	Copper	Not detected
4864	LG12826	2/12/2016	Lead	Not detected	Copper	Not detected
4865	LG12828	2/12/2016	Lead	Not detected	Copper	Not detected
4866	LG12831	2/12/2016	Lead	Not detected	Copper	90
4867	LG12832	2/12/2016	Lead	Not detected	Copper	Not detected
4868	LG12833	2/12/2016	Lead	Not detected	Copper	Not detected
4869	LG12835	2/12/2016	Lead	Not detected	Copper	Not detected
4870	LG12836	2/12/2016	Lead	Not detected	Copper	Not detected
4871	LG12838	2/12/2016	Lead	Not detected	Copper	Not detected
4872	LG12839	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
4831	FLINT	48505
4832	FLINT	48506
4833	FLINT	48506
4834	FLINT	48506
4835	FLINT	48506
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4847	FLINT	48506
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4849	FLINT	48506
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4852	FLINT	48506
4853	FLINT	48506
4854	FLINT	48506
4855	FLINT	48507
4856	FLINT	48504
4857	FLINT	48503
4858		
4859	FLINT	48504
4860	FLINT	48506
4861	FLINT	48503
4862	FLINT	48503
4863	FLINT	48503
4864	FLINT	48503
4865	FLINT	48503
4866	FLINT	48503
4867	FLINT	48503
4868	FLINT	48503
4869	FLINT	48503
4870	FLINT	48503
4871	FLINT	48503
4872	FLINT	48503

	A	B	C	D	E	F
4873	LG12841	2/12/2016	Lead	Not detected	Copper	Not detected
4874	LG12842	2/12/2016	Lead	Not detected	Copper	Not detected
4875	LG12843	2/12/2016	Lead	Not detected	Copper	Not detected
4876	LG12844	2/12/2016	Lead	Not detected	Copper	Not detected
4877	LG12846	2/12/2016	Lead	Not detected	Copper	Not detected
4878	LG12847	2/12/2016	Lead	Not detected	Copper	Not detected
4879	LG12848	2/12/2016	Lead	Not detected	Copper	Not detected
4880	LG12849	2/12/2016	Lead	Not detected	Copper	Not detected
4881	LG12850	2/12/2016	Lead	Not detected	Copper	Not detected
4882	LG12851	2/12/2016	Lead	Not detected	Copper	Not detected
4883	LG12853	2/12/2016	Lead	Not detected	Copper	Not detected
4884	LG12854	2/12/2016	Lead	Not detected	Copper	Not detected
4885	LG12855	2/12/2016	Lead	Not detected	Copper	60
4886	LG12856	2/12/2016	Lead	Not detected	Copper	Not detected
4887	LG12857	2/12/2016	Lead	Not detected	Copper	Not detected
4888	LG12858	2/12/2016	Lead	Not detected	Copper	Not detected
4889	LG12859	2/12/2016	Lead	Not detected	Copper	60
4890	LG12862	2/12/2016	Lead	Not detected	Copper	Not detected
4891	LG12863	2/12/2016	Lead	Not detected	Copper	Not detected
4892	LG12864	2/12/2016	Lead	Not detected	Copper	Not detected
4893	LG12865	2/12/2016	Lead	Not detected	Copper	Not detected
4894	LG12866	2/12/2016	Lead	Not detected	Copper	Not detected
4895	LG12867	2/12/2016	Lead	Not detected	Copper	Not detected
4896	LG12870	2/12/2016	Lead	Not detected	Copper	Not detected
4897	LG12871	2/12/2016	Lead	Not detected	Copper	Not detected
4898	LG12872	2/12/2016	Lead	Not detected	Copper	Not detected
4899	LG12873	2/12/2016	Lead	Not detected	Copper	Not detected
4900	LG12875	2/12/2016	Lead	Not detected	Copper	Not detected
4901	LG12876	2/12/2016	Lead	Not detected	Copper	Not detected
4902	LG12877	2/12/2016	Lead	Not detected	Copper	Not detected
4903	LG12879	2/12/2016	Lead	Not detected	Copper	Not detected
4904	LG12880	2/12/2016	Lead	Not detected	Copper	Not detected
4905	LG12882	2/12/2016	Lead	Not detected	Copper	Not detected
4906	LG12883	2/12/2016	Lead	Not detected	Copper	Not detected
4907	LG12886	2/12/2016	Lead	Not detected	Copper	Not detected
4908	LG12887	2/12/2016	Lead	Not detected	Copper	Not detected
4909	LG12888	2/12/2016	Lead	Not detected	Copper	Not detected
4910	LG12889	2/12/2016	Lead	Not detected	Copper	Not detected
4911	LG12891	2/12/2016	Lead	Not detected	Copper	Not detected
4912	LG12893	2/12/2016	Lead	Not detected	Copper	Not detected
4913	LG12895	2/12/2016	Lead	Not detected	Copper	Not detected
4914	LG12896	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
4873	FLINT	48503
4874	FLINT	48503
4875	FLINT	48503
4876	FLINT	48503
4877	FLINT	48503
4878	FLINT	48503
4879	FLINT	48503
4880	FLINT	48503
4881	FLINT	48503
4882	FLINT	48503
4883	FLINT	48503
4884	FLINT	48503
4885	FLINT	48503
4886	FLINT	48503
4887	FLINT	48503
4888	FLINT	48503
4889	FLINT	48503
4890	FLINT	48503
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4892	FLINT	48503
4893	FLINT	48503
4894	FLINT	48503
4895	FLINT	48503
4896	FLINT	48503
4897	FLINT	48503
4898	FLINT	48503
4899	FLINT	48503
4900	FLINT	48503
4901	FLINT	48503
4902	FLINT	48503
4903	FLINT	48503
4904	FLINT	48503
4905	FLINT	48503
4906	FLINT	48503
4907	FLINT	48503
4908	FLINT	48506
4909	FLINT	48506
4910	FLINT	48506
4911	FLINT	48506
4912	BURTON	48529
4913	FLINT	48506
4914	FLINT	48506

	A	B	C	D	E	F
4915	LG12899	2/12/2016	Lead	Not detected	Copper	130
4916	LG12900	2/12/2016	Lead	Not detected	Copper	Not detected
4917	LG12903	2/12/2016	Lead	Not detected	Copper	Not detected
4918	LG12905	2/12/2016	Lead	Not detected	Copper	Not detected
4919	LG12906	2/12/2016	Lead	Not detected	Copper	Not detected
4920	LG12908	2/12/2016	Lead	Not detected	Copper	Not detected
4921	LG12909	2/12/2016	Lead	Not detected	Copper	Not detected
4922	LG12913	2/12/2016	Lead	Not detected	Copper	Not detected
4923	LG12914	2/12/2016	Lead	Not detected	Copper	Not detected
4924	LG12915	2/12/2016	Lead	Not detected	Copper	Not detected
4925	LG12917	2/12/2016	Lead	Not detected	Copper	100
4926	LG12918	2/12/2016	Lead	Not detected	Copper	Not detected
4927	LG12919	2/12/2016	Lead	Not detected	Copper	Not detected
4928	LG12920	2/12/2016	Lead	Not detected	Copper	80
4929	LG12921	2/12/2016	Lead	Not detected	Copper	Not detected
4930	LG12922	2/12/2016	Lead	Not detected	Copper	50
4931	LG12924	2/12/2016	Lead	Not detected	Copper	50
4932	LG12925	2/12/2016	Lead	Not detected	Copper	Not detected
4933	LG12926	2/12/2016	Lead	Not detected	Copper	Not detected
4934	LG12933	2/12/2016	Lead	Not detected	Copper	Not detected
4935	LG12936	2/12/2016	Lead	Not detected	Copper	Not detected
4936	LG12937	2/12/2016	Lead	Not detected	Copper	260
4937	LG12938	2/12/2016	Lead	Not detected	Copper	100
4938	LG12941	2/12/2016	Lead	Not detected	Copper	50
4939	LG12943	2/12/2016	Lead	Not detected	Copper	Not detected
4940	LG12944	2/12/2016	Lead	Not detected	Copper	460
4941	LG12947	2/12/2016	Lead	Not detected	Copper	Not detected
4942	LG12949	2/12/2016	Lead	Not detected	Copper	Not detected
4943	LG12951	2/12/2016	Lead	Not detected	Copper	Not detected
4944	LG12954	2/12/2016	Lead	Not detected	Copper	Not detected
4945	LG12958	2/12/2016	Lead	Not detected	Copper	Not detected
4946	LG12959	2/12/2016	Lead	Not detected	Copper	Not detected
4947	LG12960	2/12/2016	Lead	Not detected	Copper	120
4948	LG12962	2/12/2016	Lead	Not detected	Copper	Not detected
4949	LG12963	2/12/2016	Lead	Not detected	Copper	Not detected
4950	LG12964	2/12/2016	Lead	Not detected	Copper	Not detected
4951	LG12965	2/12/2016	Lead	Not detected	Copper	70
4952	LG12967	2/12/2016	Lead	Not detected	Copper	70
4953	LG12970	2/12/2016	Lead	Not detected	Copper	Not detected
4954	LG12971	2/12/2016	Lead	Not detected	Copper	Not detected
4955	LG12974	2/12/2016	Lead	Not detected	Copper	140
4956	LG12978	2/12/2016	Lead	Not detected	Copper	130

	G	H
4915	FLINT	
4916	FLINT	48506
4917	FLINT	48506
4918	FLINT	48506
4919	FLINT	48506
4920	FLINT	48506
4921	FLINT	48506
4922	FLINT	48503
4923	FLINT	48503
4924	FLINT	48503
4925	FLINT	48503
4926	FLINT	48503
4927	FLINT	48503
4928	FLINT	48503
4929	FLINT	48503
4930	FLINT	48503
4931	FLINT	48503
4932	FLINT	48507
4933	FLINT	48504
4934	FLINT	48507
4935	FLINT	48503
4936	BURTON	48529
4937	FLINT	48504
4938	FLINT	48506
4939	FLINT	48507
4940	BURTON	
4941	FLINT	48503
4942	FLINT	48507
4943	FLINT	48503
4944	FLINT	48503
4945	FLINT	48503
4946	FLINT	48506
4947	FLINT	48503
4948	FLINT	48505
4949	FLINT	48506
4950	FLINT	48506
4951	FLINT	48506
4952	FLINT	48504
4953	FLINT	48503
4954	FLINT	48504
4955	FLINT	48506
4956	FLINT	48503

	A	B	C	D	E	F
4957	LG12979	2/12/2016	Lead	Not detected	Copper	250
4958	LG12980	2/12/2016	Lead	Not detected	Copper	Not detected
4959	LG12983	2/12/2016	Lead	Not detected	Copper	160
4960	LG12984	2/12/2016	Lead	Not detected	Copper	Not detected
4961	LG12987	2/12/2016	Lead	Not detected	Copper	Not detected
4962	LG12988	2/12/2016	Lead	Not detected	Copper	90
4963	LG12992	2/12/2016	Lead	Not detected	Copper	Not detected
4964	LG12996	2/12/2016	Lead	Not detected	Copper	Not detected
4965	LG12999	2/12/2016	Lead	Not detected	Copper	80
4966	LG13003	2/12/2016	Lead	Not detected	Copper	70
4967	LG13006	2/12/2016	Lead	Not detected	Copper	70
4968	LG13010	2/12/2016	Lead	Not detected	Copper	Not detected
4969	LG13011	2/12/2016	Lead	Not detected	Copper	110
4970	LG13013	2/12/2016	Lead	Not detected	Copper	Not detected
4971	LG13015	2/12/2016	Lead	Not detected	Copper	Not detected
4972	LG13016	2/12/2016	Lead	Not detected	Copper	Not detected
4973	LG13018	2/12/2016	Lead	Not detected	Copper	110
4974	LG13019	2/12/2016	Lead	Not detected	Copper	Not detected
4975	LG13020	2/12/2016	Lead	Not detected	Copper	Not detected
4976	LG13023	2/12/2016	Lead	Not detected	Copper	Not detected
4977	LG13024	2/12/2016	Lead	Not detected	Copper	60
4978	LG13025	2/12/2016	Lead	Not detected	Copper	Not detected
4979	LG13026	2/12/2016	Lead	Not detected	Copper	Not detected
4980	LG13028	2/12/2016	Lead	Not detected	Copper	Not detected
4981	LG13033	2/12/2016	Lead	Not detected	Copper	100
4982	LG13034	2/12/2016	Lead	Not detected	Copper	70
4983	LG13035	2/12/2016	Lead	Not detected	Copper	Not detected
4984	LG13036	2/12/2016	Lead	Not detected	Copper	Not detected
4985	LG13037	2/12/2016	Lead	Not detected	Copper	100
4986	LG13040	2/12/2016	Lead	Not detected	Copper	Not detected
4987	LG13041	2/12/2016	Lead	Not detected	Copper	50
4988	LG13043	2/12/2016	Lead	Not detected	Copper	Not detected
4989	LG13045	2/12/2016	Lead	Not detected	Copper	Not detected
4990	LG13047	2/12/2016	Lead	Not detected	Copper	50
4991	LG13051	2/12/2016	Lead	Not detected	Copper	Not detected
4992	LG13052	2/12/2016	Lead	Not detected	Copper	Not detected
4993	LG13055	2/12/2016	Lead	Not detected	Copper	Not detected
4994	LG13056	2/12/2016	Lead	Not detected	Copper	Not detected
4995	LG13057	2/12/2016	Lead	Not detected	Copper	Not detected
4996	LG13059	2/12/2016	Lead	Not detected	Copper	Not detected
4997	LG13061	2/12/2016	Lead	Not detected	Copper	Not detected
4998	LG13066	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
4957	FLINT	48503
4958	FLINT	48507
4959	FLINT	48503
4960	FLINT	48507
4961	FLINT	48503
4962	FLINT	48503
4963	FLINT	48503
4964	FLINT	48506
4965	FLINT	
4966	FLINT	48503
4967	FLINT	48506
4968	FLINT	48503
4969	FLINT	48504
4970	FLINT	48503
4971	FLINT	48503
4972	FLINT	48503
4973	FLINT	48504
4974	FLINT	48506
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4979	FLINT	48505
4980	FLINT	48506
4981	FLINT	48506
4982	FLINT	48505
4983	FLINT	48503
4984	FLINT	48503
4985	FLINT	48506
4986	FLINT	48506
4987	FLINT	48506
4988		
4989	FLINT	48506
4990	MT MORRIS	48458
4991	FLINT	
4992	FLINT	48505
4993	FLINT	48506
4994	FLINT	48506
4995	FLINT	48506
4996	FLINT	48506
4997	FLINT	48506
4998	FLINT	48506

	A	B	C	D	E	F
4999	LG13067	2/12/2016	Lead	Not detected	Copper	Not detected
5000	LG13068	2/12/2016	Lead	Not detected	Copper	Not detected
5001	LG13070	2/12/2016	Lead	Not detected	Copper	Not detected
5002	LG13072	2/12/2016	Lead	Not detected	Copper	Not detected
5003	LG13074	2/12/2016	Lead	Not detected	Copper	Not detected
5004	LG13075	2/12/2016	Lead	Not detected	Copper	60
5005	LG13077	2/12/2016	Lead	Not detected	Copper	Not detected
5006	LG13078	2/12/2016	Lead	Not detected	Copper	80
5007	LG13079	2/12/2016	Lead	Not detected	Copper	Not detected
5008	LG13080	2/12/2016	Lead	Not detected	Copper	Not detected
5009	LG13081	2/12/2016	Lead	Not detected	Copper	Not detected
5010	LG13083	2/12/2016	Lead	Not detected	Copper	Not detected
5011	LG13085	2/12/2016	Lead	Not detected	Copper	Not detected
5012	LG13086	2/12/2016	Lead	Not detected	Copper	80
5013	LG13087	2/12/2016	Lead	Not detected	Copper	Not detected
5014	LG13088	2/12/2016	Lead	Not detected	Copper	Not detected
5015	LG13092	2/12/2016	Lead	Not detected	Copper	Not detected
5016	LG13093	2/12/2016	Lead	Not detected	Copper	Not detected
5017	LG13094	2/12/2016	Lead	Not detected	Copper	Not detected
5018	LG13095	2/12/2016	Lead	Not detected	Copper	Not detected
5019	LG13096	2/12/2016	Lead	Not detected	Copper	Not detected
5020	LG13097	2/12/2016	Lead	Not detected	Copper	Not detected
5021	LG13098	2/12/2016	Lead	Not detected	Copper	Not detected
5022	LG13099	2/12/2016	Lead	Not detected	Copper	Not detected
5023	LG13100	2/12/2016	Lead	Not detected	Copper	Not detected
5024	LG13101	2/12/2016	Lead	Not detected	Copper	Not detected
5025	LG13103	2/12/2016	Lead	Not detected	Copper	Not detected
5026	LG13104	2/12/2016	Lead	Not detected	Copper	Not detected
5027	LG13105	2/12/2016	Lead	Not detected	Copper	Not detected
5028	LG13106	2/12/2016	Lead	Not detected	Copper	Not detected
5029	LG13107	2/12/2016	Lead	Not detected	Copper	Not detected
5030	LG13108	2/12/2016	Lead	Not detected	Copper	Not detected
5031	LG13109	2/12/2016	Lead	Not detected	Copper	Not detected
5032	LG13129	2/13/2016	Lead	Not detected	Copper	Not detected
5033	LG13131	2/13/2016	Lead	Not detected	Copper	Not detected
5034	LG13132	2/13/2016	Lead	Not detected	Copper	Not detected
5035	LG13136	2/13/2016	Lead	Not detected	Copper	Not detected
5036	LG13137	2/13/2016	Lead	Not detected	Copper	200
5037	LG13138	2/13/2016	Lead	Not detected	Copper	Not detected
5038	LG13140	2/13/2016	Lead	Not detected	Copper	50
5039	LG13142	2/13/2016	Lead	Not detected	Copper	Not detected
5040	LG13143	2/13/2016	Lead	Not detected	Copper	Not detected

	G	H
4999	FLINT	48506
5000	FLINT	48506
5001	FLINT	48506
5002	FLINT	48506
5003	FLINT	48506
5004	FLINT	48506
5005	FLINT	48506
5006	FLINT	48506
5007	FLINT	48506
5008	FLINT	48506
5009	FLINT	48506
5010	FLINT	48506
5011	FLINT	48506
5012	FLINT	48506
5013	FLINT	48506
5014	FLINT	48506
5015	FLINT	48506
5016	FLINT	48506
5017	FLINT	48506
5018	FLINT	48506
5019	FLINT	48506
5020	FLINT	48506
5021	FLINT	48506
5022	FLINT	48506
5023	FLINT	48506
5024	FLINT	48506
5025	FLINT	48506
5026	FLINT	48506
5027	FLINT	48506
5028	FLINT	48506
5029	FLINT	48506
5030	FLINT	48506
5031	FLINT	48506
5032	FLINT	48506
5033	FLINT	48504
5034	FLINT	48506
5035	FLINT	48506
5036	FLINT	48506
5037	FLINT	48506
5038	FLINT	48504
5039	FLINT	48506
5040	FLINT	48506

	A	B	C	D	E	F
5041	LG13144	2/13/2016	Lead	Not detected	Copper	Not detected
5042	LG13145	2/13/2016	Lead	Not detected	Copper	50
5043	LG13146	2/13/2016	Lead	Not detected	Copper	Not detected
5044	LG13148	2/13/2016	Lead	Not detected	Copper	Not detected
5045	LG13149	2/13/2016	Lead	Not detected	Copper	Not detected
5046	LG13150	2/13/2016	Lead	Not detected	Copper	Not detected
5047	LG13153	2/13/2016	Lead	Not detected	Copper	Not detected
5048	LG13154	2/13/2016	Lead	Not detected	Copper	80
5049	LG13156	2/13/2016	Lead	Not detected	Copper	Not detected
5050	LG13157	2/13/2016	Lead	Not detected	Copper	Not detected
5051	LG13158	2/13/2016	Lead	Not detected	Copper	60
5052	LG13159	2/13/2016	Lead	Not detected	Copper	200
5053	LG13160	2/13/2016	Lead	Not detected	Copper	Not detected
5054	LG13164	2/13/2016	Lead	Not detected	Copper	Not detected
5055	LG13169	2/13/2016	Lead	Not detected	Copper	Not detected
5056	LG13170	2/13/2016	Lead	Not detected	Copper	150
5057	LG13171	2/13/2016	Lead	Not detected	Copper	170
5058	LG13172	2/13/2016	Lead	Not detected	Copper	Not detected
5059	LG13175	2/13/2016	Lead	Not detected	Copper	Not detected
5060	LG13176	2/13/2016	Lead	Not detected	Copper	Not detected
5061	LG13179	2/13/2016	Lead	Not detected	Copper	Not detected
5062	LG13183	2/13/2016	Lead	Not detected	Copper	Not detected
5063	LG13186	2/13/2016	Lead	Not detected	Copper	60
5064	LG13190	2/13/2016	Lead	Not detected	Copper	90
5065	LG13192	2/13/2016	Lead	Not detected	Copper	320
5066	LG13193	2/13/2016	Lead	Not detected	Copper	Not detected
5067	LG13194	2/13/2016	Lead	Not detected	Copper	Not detected
5068	LG13197	2/13/2016	Lead	Not detected	Copper	Not detected
5069	LG13199	2/13/2016	Lead	Not detected	Copper	90
5070	LG13203	2/13/2016	Lead	Not detected	Copper	190
5071	LG13204	2/13/2016	Lead	Not detected	Copper	Not detected
5072	LG13206	2/13/2016	Lead	Not detected	Copper	Not detected
5073	LG13207	2/13/2016	Lead	Not detected	Copper	110
5074	LG13208	2/13/2016	Lead	Not detected	Copper	60
5075	LG13209	2/13/2016	Lead	Not detected	Copper	Not detected
5076	LG13210	2/13/2016	Lead	Not detected	Copper	60
5077	LG13212	2/13/2016	Lead	Not detected	Copper	190
5078	LG13216	2/13/2016	Lead	Not detected	Copper	Not detected
5079	LG13217	2/13/2016	Lead	Not detected	Copper	Not detected
5080	LG13219	2/13/2016	Lead	Not detected	Copper	Not detected
5081	LG13221	2/13/2016	Lead	Not detected	Copper	Not detected
5082	LG13223	2/13/2016	Lead	Not detected	Copper	Not detected

	G	H
5041	FLINT	48504
5042	FLINT	48504
5043	FLINT	
5044	FLINT	48504
5045	FLINT	48503
5046	FLINT	48504
5047	FLINT	48505
5048	FLINT	48504
5049	FLINT	
5050	FLINT	48503
5051	FLINT	48505
5052	FLINT	48505
5053	FLINT	48505
5054	FLINT	
5055	FLINT	48506
5056	FLINT	48532
5057	GRAND BLANC	48439
5058	FLINT	48503
5059	FLINT	48503
5060	FLINT	48507
5061	FLINT	48507
5062	FLINT	48504
5063	FLINT	48503
5064	FLINT	48507
5065	FLINT	48503
5066	FLINT	48507
5067	FLINT	48503
5068	FLINT	48506
5069	FLINT	48507
5070	FLINT	
5071	FLINT	48502
5072	FLINT	48506
5073	FLINT	
5074	FLINT	48504
5075	FLINT	48505
5076	FLINT	48507
5077	FLINT	48504
5078	FLINT	48503
5079	FLINT	48505
5080	FLINT	48504
5081	FLINT	48504
5082	FLINT	48505

	A	B	C	D	E	F
5083	LG13225	2/13/2016	Lead	Not detected	Copper	110
5084	LG13229	2/13/2016	Lead	Not detected	Copper	Not detected
5085	LG13230	2/13/2016	Lead	Not detected	Copper	80
5086	LG13231	2/13/2016	Lead	Not detected	Copper	Not detected
5087	LG13233	2/13/2016	Lead	Not detected	Copper	Not detected
5088	LG13239	2/13/2016	Lead	Not detected	Copper	Not detected
5089	LG13241	2/13/2016	Lead	Not detected	Copper	Not detected
5090	LG13242	2/13/2016	Lead	Not detected	Copper	190
5091	LG13244	2/13/2016	Lead	Not detected	Copper	130
5092	LG13245	2/13/2016	Lead	Not detected	Copper	50
5093	LG13248	2/13/2016	Lead	Not detected	Copper	Not detected
5094	LG13249	2/13/2016	Lead	Not detected	Copper	90
5095	LG13252	2/14/2016	Lead	Not detected	Copper	Not detected
5096	LG13254	2/14/2016	Lead	Not detected	Copper	Not detected
5097	LG13255	2/14/2016	Lead	Not detected	Copper	Not detected
5098	LG13257	2/14/2016	Lead	Not detected	Copper	Not detected
5099	LG13261	2/14/2016	Lead	Not detected	Copper	80
5100	LG13263	2/14/2016	Lead	Not detected	Copper	Not detected
5101	LG13264	2/14/2016	Lead	Not detected	Copper	Not detected
5102	LG13265	2/14/2016	Lead	Not detected	Copper	60
5103	LG13266	2/14/2016	Lead	Not detected	Copper	Not detected
5104	LG13272	2/14/2016	Lead	Not detected	Copper	90
5105	LG13273	2/14/2016	Lead	Not detected	Copper	Not detected
5106	LG13274	2/14/2016	Lead	Not detected	Copper	Not detected
5107	LG13275	2/14/2016	Lead	Not detected	Copper	80
5108	LG13279	2/14/2016	Lead	Not detected	Copper	Not detected
5109	LG13281	2/14/2016	Lead	Not detected	Copper	Not detected
5110	LG13283	2/14/2016	Lead	Not detected	Copper	Not detected
5111	LG13286	2/14/2016	Lead	Not detected	Copper	Not detected
5112	LG13291	2/14/2016	Lead	Not detected	Copper	Not detected
5113	LG13293	2/14/2016	Lead	Not detected	Copper	260
5114	LG13295	2/14/2016	Lead	Not detected	Copper	Not detected
5115	LG13296	2/14/2016	Lead	Not detected	Copper	Not detected
5116	LG13298	2/14/2016	Lead	Not detected	Copper	Not detected
5117	LG13302	2/14/2016	Lead	Not detected	Copper	50
5118	LG13304	2/14/2016	Lead	Not detected	Copper	Not detected
5119	LG13305	2/14/2016	Lead	Not detected	Copper	Not detected
5120	LG13307	2/14/2016	Lead	Not detected	Copper	Not detected
5121	LG13308	2/14/2016	Lead	Not detected	Copper	Not detected
5122	LG13313	2/14/2016	Lead	Not detected	Copper	80
5123	LG13314	2/14/2016	Lead	Not detected	Copper	150
5124	LG13317	2/14/2016	Lead	Not detected	Copper	120

	G	H
5083	FLINT	48507
5084	FLINT	48505
5085	FLINT	48504
5086	FLINT	48506
5087	FLINT	48507
5088	FLINT	48503
5089	FLINT	48503
5090	FLINT	48504
5091	FLINT	48503
5092	FLINT	48503
5093	FLINT	48507
5094	FLUSHING	
5095	FLINT	48506
5096	FLINT	48506
5097	FLINT	
5098	FLINT	48506
5099	FLINT	48504
5100	FLINT	48506
5101	FLINT	48503
5102	FLINT	48507
5103	FLINT	48503
5104	FLINT	48506
5105	FLINT	48506
5106	FLINT	48506
5107	FLINT	48506
5108	FLINT	48507
5109	FLINT	48503
5110	FLINT	48504
5111	FLINT	48507
5112	FLINT	48504
5113	FLINT	48532
5114	FLINT	48507
5115	FLINT	48504
5116	FLINT	48503
5117	FLINT	48507
5118	FLINT	48504
5119	FLINT	48503
5120	FLINT	48505
5121	FLINT	48503
5122	FLINT	48504
5123	FLINT	48503
5124	FLINT	48503

	A	B	C	D	E	F
5125	LG13318	2/14/2016	Lead	Not detected	Copper	Not detected
5126	LG13338	2/15/2016	Lead	Not detected	Copper	Not detected
5127	LG13341	2/15/2016	Lead	Not detected	Copper	Not detected
5128	LG13343	2/15/2016	Lead	Not detected	Copper	Not detected
5129	LG13345	2/15/2016	Lead	Not detected	Copper	220
5130	LG13346	2/15/2016	Lead	Not detected	Copper	Not detected
5131	LG13348	2/15/2016	Lead	Not detected	Copper	Not detected
5132	LG13349	2/15/2016	Lead	Not detected	Copper	80
5133	LG13350	2/15/2016	Lead	Not detected	Copper	60
5134	LG13355	2/15/2016	Lead	Not detected	Copper	Not detected
5135	LG13356	2/15/2016	Lead	Not detected	Copper	Not detected
5136	LG13358	2/15/2016	Lead	Not detected	Copper	Not detected
5137	LG13359	2/15/2016	Lead	Not detected	Copper	190
5138	LG13361	2/15/2016	Lead	Not detected	Copper	Not detected
5139	LG13362	2/15/2016	Lead	Not detected	Copper	Not detected
5140	LG13368	2/15/2016	Lead	Not detected	Copper	Not detected
5141	LG13370	2/15/2016	Lead	Not detected	Copper	150
5142	LG13372	2/15/2016	Lead	Not detected	Copper	Not detected
5143	LG13374	2/15/2016	Lead	Not detected	Copper	Not detected
5144	LG13379	2/15/2016	Lead	Not detected	Copper	110
5145	LG13380	2/15/2016	Lead	Not detected	Copper	290
5146	LG13382	2/15/2016	Lead	Not detected	Copper	Not detected
5147	LG13386	2/15/2016	Lead	Not detected	Copper	Not detected
5148	LG13388	2/15/2016	Lead	Not detected	Copper	160
5149	LG13390	2/15/2016	Lead	Not detected	Copper	Not detected
5150	LG13391	2/15/2016	Lead	Not detected	Copper	50
5151	LG13395	2/15/2016	Lead	Not detected	Copper	70
5152	LG13397	2/15/2016	Lead	Not detected	Copper	Not detected
5153	LG13398	2/15/2016	Lead	Not detected	Copper	Not detected
5154	LG13399	2/15/2016	Lead	Not detected	Copper	Not detected
5155	LG13400	2/15/2016	Lead	Not detected	Copper	150
5156	LG13402	2/15/2016	Lead	Not detected	Copper	50
5157	LG13403	2/15/2016	Lead	Not detected	Copper	Not detected
5158	LG13405	2/15/2016	Lead	Not detected	Copper	Not detected
5159	LG13406	2/15/2016	Lead	Not detected	Copper	Not detected
5160	LG13407	2/15/2016	Lead	Not detected	Copper	Not detected
5161	LG13408	2/15/2016	Lead	Not detected	Copper	Not detected
5162	LG13414	2/15/2016	Lead	Not detected	Copper	Not detected
5163	LG13416	2/15/2016	Lead	Not detected	Copper	Not detected
5164	LG13418	2/15/2016	Lead	Not detected	Copper	Not detected
5165	LG13421	2/15/2016	Lead	Not detected	Copper	60
5166	LG13424	2/15/2016	Lead	Not detected	Copper	150

	G	H
5125	FLINT	48532
5126	FLINT	48503
5127	FLINT	48506
5128	FLINT	48504
5129	FLINT	48503
5130	FLINT	48504
5131		
5132	FLINT	
5133	FLINT	48506
5134	FLINT	48503
5135	FLINT	
5136	FLINT	48506
5137	FLINT	48507
5138		48506
5139	FLINT	48504
5140	FLINT	48505
5141	FLINT	48505
5142	FLINT	48503
5143	FLINT	48503
5144	FLINT	48506
5145	FLINT	48505
5146	FLINT	48506
5147	FLINT	48507
5148	FLINT	48504
5149	FLINT	48504
5150	FLINT	48503
5151	FLINT	48503
5152	FLINT	48506
5153	FLINT	48503
5154	FLINT	48506
5155	FLINT	48503
5156	FLINT	48507
5157	FLINT	48507
5158	FLINT	48505
5159	FLINT	48506
5160	FLINT	48506
5161	FLINT	48506
5162	FLINT	48504
5163	FLINT	48507
5164	FLINT	48507
5165	FLINT	48503
5166	FLINT	48504

	A	B	C	D	E	F
5167	LG13425	2/15/2016	Lead	Not detected	Copper	60
5168	LG13426	2/15/2016	Lead	Not detected	Copper	Not detected
5169	LG13427	2/15/2016	Lead	Not detected	Copper	Not detected
5170	LG13428	2/15/2016	Lead	Not detected	Copper	240
5171	LG13429	2/15/2016	Lead	Not detected	Copper	Not detected
5172	LG13430	2/15/2016	Lead	Not detected	Copper	Not detected
5173	LG13431	2/15/2016	Lead	Not detected	Copper	180
5174	LG13432	2/15/2016	Lead	Not detected	Copper	240
5175	LG13433	2/15/2016	Lead	Not detected	Copper	60
5176	LG13434	2/15/2016	Lead	Not detected	Copper	50
5177	LG13435	2/15/2016	Lead	Not detected	Copper	Not detected
5178	LG13436	2/15/2016	Lead	Not detected	Copper	80
5179	LG13437	2/15/2016	Lead	Not detected	Copper	Not detected
5180	LG13438	2/15/2016	Lead	Not detected	Copper	Not detected
5181	LG13439	2/15/2016	Lead	Not detected	Copper	Not detected
5182	LG13440	2/15/2016	Lead	Not detected	Copper	180
5183	LG13441	2/15/2016	Lead	Not detected	Copper	Not detected
5184	LG13442	2/15/2016	Lead	Not detected	Copper	150
5185	LG13443	2/15/2016	Lead	Not detected	Copper	60
5186	LG13444	2/15/2016	Lead	Not detected	Copper	70
5187	LG13445	2/15/2016	Lead	Not detected	Copper	Not detected
5188	LG13446	2/15/2016	Lead	Not detected	Copper	230
5189	LG13447	2/15/2016	Lead	Not detected	Copper	60
5190	LG13448	2/15/2016	Lead	Not detected	Copper	80
5191	LG13449	2/15/2016	Lead	Not detected	Copper	70
5192	LG13450	2/15/2016	Lead	Not detected	Copper	Not detected
5193	LG13451	2/15/2016	Lead	Not detected	Copper	60
5194	LG13452	2/15/2016	Lead	Not detected	Copper	Not detected
5195	LG13453	2/15/2016	Lead	Not detected	Copper	100
5196	LG13454	2/15/2016	Lead	Not detected	Copper	120
5197	LG13456	2/15/2016	Lead	Not detected	Copper	Not detected
5198	LG13457	2/15/2016	Lead	Not detected	Copper	Not detected
5199	LG13458	2/15/2016	Lead	Not detected	Copper	80
5200	LG13460	2/15/2016	Lead	Not detected	Copper	Not detected
5201	LG13461	2/15/2016	Lead	Not detected	Copper	50
5202	LG13463	2/15/2016	Lead	Not detected	Copper	50
5203	LG13464	2/15/2016	Lead	Not detected	Copper	230
5204	LG13465	2/15/2016	Lead	Not detected	Copper	240
5205	LG13468	2/15/2016	Lead	Not detected	Copper	Not detected
5206	LG13469	2/15/2016	Lead	Not detected	Copper	180
5207	LG13471	2/15/2016	Lead	Not detected	Copper	140
5208	LG13472	2/15/2016	Lead	Not detected	Copper	Not detected

	G	H
5167	FLINT	48504
5168	FLINT	48504
5169	FLINT	48504
5170	FLINT	48504
5171	FLINT	48504
5172	FLINT	48504
5173	FLINT	48504
5174	FLINT	48504
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5176	FLINT	48504
5177	FLINT	48504
5178	FLINT	48504
5179	FLINT	48504
5180	FLINT	48504
5181	FLINT	48504
5182	FLINT	48504
5183	FLINT	48504
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5186	FLINT	48504
5187	FLINT	48504
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5189	FLINT	48504
5190	FLINT	48504
5191	FLINT	48504
5192	FLINT	48504
5193	FLINT	48504
5194	FLINT	48504
5195	FLINT	48504
5196	FLINT	48504
5197	FLINT	48504
5198	FLINT	48504
5199	FLINT	48504
5200	FLINT	48504
5201	FLINT	48504
5202	FLINT	48504
5203	FLINT	48504
5204	FLINT	48504
5205	FLINT	48504
5206	FLINT	48504
5207	FLINT	48504
5208	FLINT	48504

	A	B	C	D	E	F
5209	LG13473	2/15/2016	Lead	Not detected	Copper	Not detected
5210	LG13474	2/15/2016	Lead	Not detected	Copper	120
5211	LG13475	2/15/2016	Lead	Not detected	Copper	Not detected
5212	LG13476	2/15/2016	Lead	Not detected	Copper	Not detected
5213	LG13477	2/15/2016	Lead	Not detected	Copper	100
5214	LG13478	2/15/2016	Lead	Not detected	Copper	90
5215	LG13479	2/15/2016	Lead	Not detected	Copper	140
5216	LG13480	2/15/2016	Lead	Not detected	Copper	Not detected
5217	LG13481	2/15/2016	Lead	Not detected	Copper	160
5218	LG13482	2/15/2016	Lead	Not detected	Copper	Not detected
5219	LG13483	2/15/2016	Lead	Not detected	Copper	Not detected
5220	LG13484	2/15/2016	Lead	Not detected	Copper	50
5221	LG13485	2/15/2016	Lead	Not detected	Copper	Not detected
5222	LG13486	2/15/2016	Lead	Not detected	Copper	180
5223	LG13487	2/15/2016	Lead	Not detected	Copper	Not detected
5224	LG13488	2/15/2016	Lead	Not detected	Copper	Not detected
5225	LG13489	2/15/2016	Lead	Not detected	Copper	140
5226	LG13490	2/15/2016	Lead	Not detected	Copper	60
5227	LG13491	2/15/2016	Lead	Not detected	Copper	Not detected
5228	LG13492	2/15/2016	Lead	Not detected	Copper	180
5229	LG13493	2/15/2016	Lead	Not detected	Copper	Not detected
5230	LG13494	2/15/2016	Lead	Not detected	Copper	Not detected
5231	LG13495	2/15/2016	Lead	Not detected	Copper	Not detected
5232	LG13496	2/15/2016	Lead	Not detected	Copper	Not detected
5233	LG13497	2/15/2016	Lead	Not detected	Copper	120
5234	LG13498	2/15/2016	Lead	Not detected	Copper	Not detected
5235	LG13499	2/15/2016	Lead	Not detected	Copper	50
5236	LG13500	2/15/2016	Lead	Not detected	Copper	50
5237	LG13501	2/15/2016	Lead	Not detected	Copper	80
5238	LG13502	2/15/2016	Lead	Not detected	Copper	Not detected
5239	LG13503	2/15/2016	Lead	Not detected	Copper	Not detected
5240	LG13504	2/15/2016	Lead	Not detected	Copper	Not detected
5241	LG13505	2/15/2016	Lead	Not detected	Copper	160
5242	LG13506	2/15/2016	Lead	Not detected	Copper	170
5243	LG13507	2/15/2016	Lead	Not detected	Copper	Not detected
5244	LG13508	2/15/2016	Lead	Not detected	Copper	Not detected
5245	LG13509	2/15/2016	Lead	Not detected	Copper	Not detected
5246	LG13510	2/15/2016	Lead	Not detected	Copper	160
5247	LG13511	2/15/2016	Lead	Not detected	Copper	220
5248	LG13512	2/15/2016	Lead	Not detected	Copper	Not detected
5249	LG13514	2/15/2016	Lead	Not detected	Copper	250
5250	LG13515	2/15/2016	Lead	Not detected	Copper	60

	G	H
5209	FLINT	48504
5210	FLINT	48504
5211	FLINT	48504
5212	FLINT	48504
5213	FLINT	48504
5214	FLINT	48504
5215	FLINT	48504
5216	FLINT	48504
5217	FLINT	48504
5218	FLINT	48504
5219	FLINT	48504
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5224	FLINT	48504
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5226	FLINT	48504
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5228	FLINT	48504
5229	FLINT	48504
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5231	FLINT	48504
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5233	FLINT	48504
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5236	FLINT	48504
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5244	FLINT	48504
5245	FLINT	48504
5246	FLINT	48504
5247	FLINT	48504
5248	FLINT	48504
5249	FLINT	48504
5250	FLINT	48504

	A	B	C	D	E	F
5251	LG13516	2/15/2016	Lead	Not detected	Copper	Not detected
5252	LG13517	2/15/2016	Lead	Not detected	Copper	90
5253	LG13518	2/15/2016	Lead	Not detected	Copper	Not detected
5254	LG13519	2/15/2016	Lead	Not detected	Copper	190
5255	LG13520	2/15/2016	Lead	Not detected	Copper	Not detected
5256	LG13521	2/15/2016	Lead	Not detected	Copper	Not detected
5257	LG13522	2/15/2016	Lead	Not detected	Copper	Not detected
5258	LG13523	2/15/2016	Lead	Not detected	Copper	90
5259	LG13524	2/15/2016	Lead	Not detected	Copper	110
5260	LG13525	2/15/2016	Lead	Not detected	Copper	Not detected
5261	LG13526	2/15/2016	Lead	Not detected	Copper	90
5262	LG13527	2/15/2016	Lead	Not detected	Copper	Not detected
5263	LG13528	2/15/2016	Lead	Not detected	Copper	60
5264	LG13529	2/15/2016	Lead	Not detected	Copper	120
5265	LG13530	2/15/2016	Lead	Not detected	Copper	70
5266	LG13531	2/15/2016	Lead	Not detected	Copper	Not detected
5267	LG13532	2/15/2016	Lead	Not detected	Copper	Not detected
5268	LG13533	2/15/2016	Lead	Not detected	Copper	50
5269	LG13534	2/15/2016	Lead	Not detected	Copper	130
5270	LG13535	2/15/2016	Lead	Not detected	Copper	70
5271	LG13536	2/15/2016	Lead	Not detected	Copper	Not detected
5272	LG13537	2/15/2016	Lead	Not detected	Copper	Not detected
5273	LG13538	2/15/2016	Lead	Not detected	Copper	Not detected
5274	LG13539	2/15/2016	Lead	Not detected	Copper	90
5275	LG13540	2/15/2016	Lead	Not detected	Copper	150
5276	LG13541	2/15/2016	Lead	Not detected	Copper	80
5277	LG13542	2/15/2016	Lead	Not detected	Copper	Not detected
5278	LG13543	2/15/2016	Lead	Not detected	Copper	Not detected
5279	LG13544	2/15/2016	Lead	Not detected	Copper	Not detected
5280	LG13545	2/15/2016	Lead	Not detected	Copper	80
5281	LG13546	2/15/2016	Lead	Not detected	Copper	Not detected
5282	LG13547	2/15/2016	Lead	Not detected	Copper	70
5283	LG13548	2/15/2016	Lead	Not detected	Copper	230
5284	LG13549	2/15/2016	Lead	Not detected	Copper	60
5285	LG13550	2/15/2016	Lead	Not detected	Copper	140
5286	LG13551	2/15/2016	Lead	Not detected	Copper	90
5287	LG13552	2/15/2016	Lead	Not detected	Copper	50
5288	LG13553	2/15/2016	Lead	Not detected	Copper	Not detected
5289	LG13554	2/15/2016	Lead	Not detected	Copper	Not detected
5290	LG13555	2/15/2016	Lead	Not detected	Copper	150
5291	LG13556	2/15/2016	Lead	Not detected	Copper	90
5292	LG13558	2/15/2016	Lead	Not detected	Copper	Not detected

	G	H
5251	FLINT	48504
5252	FLINT	48504
5253	FLINT	48504
5254	FLINT	48504
5255	FLINT	48504
5256	FLINT	48504
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5280	FLINT	48504
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5286	FLINT	48504
5287	FLINT	48504
5288	FLINT	48504
5289	FLINT	48504
5290	FLINT	48504
5291	FLINT	48504
5292	FLINT	48504

	A	B	C	D	E	F
5293	LG13559	2/15/2016	Lead	Not detected	Copper	Not detected
5294	LG13560	2/15/2016	Lead	Not detected	Copper	220
5295	LG13561	2/15/2016	Lead	Not detected	Copper	Not detected
5296	LG13562	2/15/2016	Lead	Not detected	Copper	Not detected
5297	LG13563	2/15/2016	Lead	Not detected	Copper	Not detected
5298	LG13564	2/15/2016	Lead	Not detected	Copper	Not detected
5299	LG13565	2/15/2016	Lead	Not detected	Copper	Not detected
5300	LG13568	2/15/2016	Lead	Not detected	Copper	Not detected
5301	LG13569	2/15/2016	Lead	Not detected	Copper	Not detected
5302	LG13570	2/15/2016	Lead	Not detected	Copper	Not detected
5303	LG13575	2/15/2016	Lead	Not detected	Copper	Not detected
5304	LG13588	2/16/2016	Lead	Not detected	Copper	Not detected
5305	LG13589	2/16/2016	Lead	Not detected	Copper	Not detected
5306	LG13590	2/16/2016	Lead	Not detected	Copper	Not detected
5307	LG13591	2/16/2016	Lead	Not detected	Copper	Not detected
5308	LG13593	2/16/2016	Lead	Not detected	Copper	Not detected
5309	LG13596	2/16/2016	Lead	Not detected	Copper	Not detected
5310	LG13600	2/16/2016	Lead	Not detected	Copper	Not detected
5311	LG13603	2/16/2016	Lead	Not detected	Copper	190
5312	LG13605	2/16/2016	Lead	Not detected	Copper	650
5313	LG13612	2/16/2016	Lead	Not detected	Copper	Not detected
5314	LG13613	2/16/2016	Lead	Not detected	Copper	Not detected
5315	LG13614	2/16/2016	Lead	Not detected	Copper	230
5316	LG13620	2/16/2016	Lead	Not detected	Copper	Not detected
5317	LG13621	2/16/2016	Lead	Not detected	Copper	Not detected
5318	LG13622	2/16/2016	Lead	Not detected	Copper	Not detected
5319	LG13624	2/16/2016	Lead	Not detected	Copper	Not detected
5320	LG13627	2/16/2016	Lead	Not detected	Copper	50
5321	LG13629	2/16/2016	Lead	Not detected	Copper	Not detected
5322	LG13630	2/16/2016	Lead	Not detected	Copper	Not detected
5323	LG13640	2/16/2016	Lead	Not detected	Copper	Not detected
5324	LG13645	2/16/2016	Lead	Not detected	Copper	280
5325	LG13647	2/16/2016	Lead	Not detected	Copper	Not detected
5326	LG13650	2/16/2016	Lead	Not detected	Copper	Not detected
5327	LG13660	2/16/2016	Lead	Not detected	Copper	Not detected
5328	LG13663	2/16/2016	Lead	Not detected	Copper	Not detected
5329	LG13664	2/16/2016	Lead	Not detected	Copper	160
5330	LG13670	2/16/2016	Lead	Not detected	Copper	Not detected
5331	LG13672	2/16/2016	Lead	Not detected	Copper	Not detected
5332	LG13674	2/16/2016	Lead	Not detected	Copper	Not detected
5333	LG13675	2/16/2016	Lead	Not detected	Copper	Not detected
5334	LG13676	2/16/2016	Lead	Not detected	Copper	Not detected

	G	H
5293	FLINT	48504
5294	FLINT	48504
5295	FLINT	48504
5296	FLINT	48504
5297	FLINT	48504
5298	FLINT	48504
5299	FLINT	
5300	FLINT	48505
5301	FLINT	48505
5302	FLINT	48506
5303	FLINT	48503
5304	FLINT	48505
5305	FLINT	48505
5306	FLINT	48505
5307	FLINT	48505
5308	FLINT	48505
5309	FLINT	48503
5310	FLINT	48503
5311	FLINT	48503
5312	FLINT	
5313	FLINT	48503
5314	FLINT	48503
5315	FLINT	48503
5316	FLINT	48503
5317	FLINT	48503
5318	FLINT	48503
5319	FLINT	48504
5320	FLINT	48506
5321	FLINT	48503
5322	FLINT	48503
5323	FLINT	48506
5324	FLINT	48504
5325		
5326	FLINT	48504
5327	FLINT	48503
5328	FLINT	48503
5329	FLINT	
5330	FLINT	48503
5331	FLINT	48503
5332	FLINT	
5333	FLINT	48506
5334	FLINT	

	A	B	C	D	E	F
5335	LG13679	2/16/2016	Lead	Not detected	Copper	Not detected
5336	LG13680	2/16/2016	Lead	Not detected	Copper	60
5337	LG13682	2/16/2016	Lead	Not detected	Copper	Not detected
5338	LG13683	2/16/2016	Lead	Not detected	Copper	Not detected
5339	LG13699	2/16/2016	Lead	Not detected	Copper	Not detected
5340	LG13700	2/16/2016	Lead	Not detected	Copper	Not detected
5341	LG13701	2/16/2016	Lead	Not detected	Copper	Not detected
5342	LG13702	2/16/2016	Lead	Not detected	Copper	Not detected
5343	LG13703	2/16/2016	Lead	Not detected	Copper	Not detected
5344	LG13707	2/16/2016	Lead	Not detected	Copper	50
5345	LG13712	2/16/2016	Lead	Not detected	Copper	Not detected
5346	LG13713	2/16/2016	Lead	Not detected	Copper	Not detected
5347	LG13715	2/16/2016	Lead	Not detected	Copper	Not detected
5348	LG13716	2/16/2016	Lead	Not detected	Copper	Not detected
5349	LG13720	2/16/2016	Lead	Not detected	Copper	Not detected
5350	LG13721	2/16/2016	Lead	Not detected	Copper	70
5351	LG13722	2/16/2016	Lead	Not detected	Copper	Not detected
5352	LG13723	2/16/2016	Lead	Not detected	Copper	Not detected
5353	LG13724	2/16/2016	Lead	Not detected	Copper	Not detected
5354	LG13727	2/16/2016	Lead	Not detected	Copper	Not detected
5355	LG13731	2/16/2016	Lead	Not detected	Copper	70
5356	LG13737	2/16/2016	Lead	Not detected	Copper	Not detected
5357	LG13741	2/16/2016	Lead	Not detected	Copper	Not detected
5358	LG13746	2/16/2016	Lead	Not detected	Copper	Not detected
5359	LG13755	2/16/2016	Lead	Not detected	Copper	100
5360	LG13758	2/16/2016	Lead	Not detected	Copper	Not detected
5361	LG13759	2/16/2016	Lead	Not detected	Copper	90
5362	LG13760	2/16/2016	Lead	Not detected	Copper	140
5363	LG13931	2/16/2016	Lead	Not detected	Copper	Not detected
5364	LG13932	2/16/2016	Lead	Not detected	Copper	Not detected
5365	LG13934	2/16/2016	Lead	Not detected	Copper	Not detected
5366	LG13935	2/16/2016	Lead	Not detected	Copper	Not detected
5367	LG13936	2/16/2016	Lead	Not detected	Copper	Not detected
5368	LG13937	2/16/2016	Lead	Not detected	Copper	Not detected
5369	LG13939	2/16/2016	Lead	Not detected	Copper	200
5370	LG13943	2/16/2016	Lead	Not detected	Copper	Not detected
5371	LG13944	2/16/2016	Lead	Not detected	Copper	Not detected
5372	LG13945	2/16/2016	Lead	Not detected	Copper	Not detected
5373	LG13948	2/16/2016	Lead	Not detected	Copper	80
5374	LG13950	2/16/2016	Lead	Not detected	Copper	Not detected
5375	LG13953	2/16/2016	Lead	Not detected	Copper	60
5376	LG13956	2/16/2016	Lead	Not detected	Copper	Not detected

	G	H
5335	FLINT	
5336	FLINT	
5337	FLINT	48505
5338	FLINT	48505
5339	FLINT	
5340	FLINT	
5341		
5342	FLINT	
5343	FLINT	48506
5344		48504
5345	FLINT	48505
5346	FLINT	
5347	FLINT	48505
5348	FLINT	
5349	FLINT	48503
5350	FLINT	48505
5351	FLINT	
5352	FLINT	48505
5353	FLINT	
5354	FLINT	
5355	FLINT	48503
5356	FLINT	48503
5357	FLINT	48503
5358	FLINT	48503
5359	FLINT	
5360	FLINT	48504
5361	FLINT	
5362		48504
5363	FLINT	48503
5364	FLINT	48503
5365	FLINT	48506
5366	FLINT	
5367	FLINT	48507
5368	FLINT	
5369	FLINT	48504
5370	FLINT	48506
5371	FLINT	48503
5372	FLINT	48532
5373	FLINT	48532
5374	FLINT	
5375	FLINT	48506
5376	FLINT	48503

	A	B	C	D	E	F
5377	LG13959	2/16/2016	Lead	Not detected	Copper	70
5378	LG13961	2/16/2016	Lead	Not detected	Copper	Not detected
5379	LG13962	2/16/2016	Lead	Not detected	Copper	170
5380	LG13963	2/16/2016	Lead	Not detected	Copper	Not detected
5381	LG13966	2/16/2016	Lead	Not detected	Copper	Not detected
5382	LG13969	2/16/2016	Lead	Not detected	Copper	Not detected
5383	LG13970	2/16/2016	Lead	Not detected	Copper	Not detected
5384	LG13971	2/16/2016	Lead	Not detected	Copper	130
5385	LG13973	2/16/2016	Lead	Not detected	Copper	60
5386	LG13976	2/16/2016	Lead	Not detected	Copper	Not detected
5387	LG13977	2/16/2016	Lead	Not detected	Copper	Not detected
5388	LG13978	2/16/2016	Lead	Not detected	Copper	Not detected
5389	LG13979	2/16/2016	Lead	Not detected	Copper	Not detected
5390	LG13981	2/16/2016	Lead	Not detected	Copper	Not detected
5391	LG13984	2/16/2016	Lead	Not detected	Copper	Not detected
5392	LG13985	2/16/2016	Lead	Not detected	Copper	90
5393	LG13986	2/16/2016	Lead	Not detected	Copper	Not detected
5394	LG13988	2/16/2016	Lead	Not detected	Copper	60
5395	LG13990	2/16/2016	Lead	Not detected	Copper	80
5396	LG13991	2/16/2016	Lead	Not detected	Copper	70
5397	LG13992	2/16/2016	Lead	Not detected	Copper	Not detected
5398	LG13994	2/16/2016	Lead	Not detected	Copper	Not detected
5399	LG13995	2/16/2016	Lead	Not detected	Copper	Not detected
5400	LG13996	2/16/2016	Lead	Not detected	Copper	100
5401	LG13998	2/16/2016	Lead	Not detected	Copper	Not detected
5402	LG13999	2/16/2016	Lead	Not detected	Copper	140
5403	LG14000	2/16/2016	Lead	Not detected	Copper	Not detected
5404	LG14002	2/16/2016	Lead	Not detected	Copper	130
5405	LG14003	2/16/2016	Lead	Not detected	Copper	Not detected
5406	LG14005	2/16/2016	Lead	Not detected	Copper	Not detected
5407	LG14010	2/16/2016	Lead	Not detected	Copper	80
5408	LG14012	2/16/2016	Lead	Not detected	Copper	60
5409	LG14013	2/16/2016	Lead	Not detected	Copper	50
5410	LG14016	2/16/2016	Lead	Not detected	Copper	Not detected
5411	LG14018	2/16/2016	Lead	Not detected	Copper	60
5412	LG14019	2/16/2016	Lead	Not detected	Copper	Not detected
5413	LG14020	2/16/2016	Lead	Not detected	Copper	3,210
5414	LG14021	2/16/2016	Lead	Not detected	Copper	Not detected
5415	LG14022	2/16/2016	Lead	Not detected	Copper	Not detected
5416	LG14025	2/16/2016	Lead	Not detected	Copper	Not detected
5417	LG14026	2/16/2016	Lead	Not detected	Copper	240
5418	LG14027	2/16/2016	Lead	Not detected	Copper	50

	G	H
5377	FLINT	48503
5378		
5379	FLINT	48504
5380	FLINT	48502
5381	FLINT	48506
5382	FLINT	48507
5383	FLINT	48506
5384	FLINT	
5385	FLINT	48506
5386	FLINT	48505
5387	FLINT	48505
5388	FLINT	48504
5389	FLINT	48504
5390	FLINT	48503
5391	FLINT	48504
5392	FLINT	48532
5393	FLINT	48503
5394	FLINT	48506
5395	FLINT	48506
5396	FLINT	48503
5397	FLINT	48502
5398	FLINT	
5399	FLINT	48504
5400	FLINT	48507
5401	FLINT	48505
5402	FLINT	48504
5403	FLINT	48505
5404	FLINT	48505
5405	FLINT	48503
5406	FLINT	48504
5407	FLINT	48502
5408	FLINT	48505
5409	FLINT	48505
5410	FLINT	
5411	FLINT	48507
5412	FLINT	48503
5413	FLINT	48506
5414	FLINT	48506
5415	FLINT	48506
5416	FLINT	48503
5417	FLINT	
5418	FLINT	

	A	B	C	D	E	F
5419	LG14028	2/16/2016	Lead	Not detected	Copper	130
5420	LG14029	2/16/2016	Lead	Not detected	Copper	Not detected
5421	LG14030	2/16/2016	Lead	Not detected	Copper	Not detected
5422	LG14033	2/16/2016	Lead	Not detected	Copper	Not detected
5423	LG14034	2/16/2016	Lead	Not detected	Copper	Not detected
5424	LG14036	2/16/2016	Lead	Not detected	Copper	Not detected
5425	LG14038	2/16/2016	Lead	Not detected	Copper	Not detected
5426	LG14039	2/16/2016	Lead	Not detected	Copper	50
5427	LG14041	2/16/2016	Lead	Not detected	Copper	Not detected
5428	LG14042	2/16/2016	Lead	Not detected	Copper	70
5429	LG14043	2/16/2016	Lead	Not detected	Copper	70
5430	LG14044	2/16/2016	Lead	Not detected	Copper	Not detected
5431	LG14045	2/16/2016	Lead	Not detected	Copper	Not detected
5432	LG14046	2/16/2016	Lead	Not detected	Copper	Not detected
5433	LG14047	2/16/2016	Lead	Not detected	Copper	Not detected
5434	LG14048	2/16/2016	Lead	Not detected	Copper	190
5435	LG14051	2/16/2016	Lead	Not detected	Copper	Not detected
5436	LG14052	2/16/2016	Lead	Not detected	Copper	210
5437	LG14054	2/16/2016	Lead	Not detected	Copper	Not detected
5438	LG14055	2/16/2016	Lead	Not detected	Copper	110
5439	LG14057	2/16/2016	Lead	Not detected	Copper	Not detected
5440	LG14060	2/16/2016	Lead	Not detected	Copper	Not detected
5441	LG14061	2/16/2016	Lead	Not detected	Copper	Not detected
5442	LG14062	2/16/2016	Lead	Not detected	Copper	Not detected
5443	LG14063	2/16/2016	Lead	Not detected	Copper	Not detected
5444	LG14065	2/16/2016	Lead	Not detected	Copper	Not detected
5445	LG14066	2/16/2016	Lead	Not detected	Copper	Not detected
5446	LG14068	2/16/2016	Lead	Not detected	Copper	Not detected
5447	LG14069	2/16/2016	Lead	Not detected	Copper	Not detected
5448	LG14070	2/16/2016	Lead	Not detected	Copper	Not detected
5449	LG14071	2/16/2016	Lead	Not detected	Copper	Not detected
5450	LG14072	2/16/2016	Lead	Not detected	Copper	Not detected
5451	LG14074	2/16/2016	Lead	Not detected	Copper	Not detected
5452	LG14076	2/16/2016	Lead	Not detected	Copper	Not detected
5453	LG14080	2/16/2016	Lead	Not detected	Copper	Not detected
5454	LG14081	2/16/2016	Lead	Not detected	Copper	Not detected
5455	LG14082	2/16/2016	Lead	Not detected	Copper	Not detected
5456	LG14085	2/16/2016	Lead	Not detected	Copper	Not detected
5457	LG14087	2/16/2016	Lead	Not detected	Copper	Not detected
5458	LG14088	2/16/2016	Lead	Not detected	Copper	Not detected
5459	LG14091	2/16/2016	Lead	Not detected	Copper	Not detected
5460	LG14092	2/16/2016	Lead	Not detected	Copper	Not detected

	G	H
5419	FLINT	48504
5420	FLINT	48506
5421	FLINT	48506
5422	FLINT	48503
5423	FLINT	48503
5424	FLINT	48505
5425	FLINT	48505
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5427	FLINT	48503
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5455	FLINT	48503
5456	FLINT	48505
5457	FLINT	48503
5458	FLINT	48505
5459	FLINT	48503
5460	FLINT	48503

	A	B	C	D	E	F
5461	LG14098	2/16/2016	Lead	Not detected	Copper	Not detected
5462	LG14100	2/16/2016	Lead	Not detected	Copper	Not detected
5463	LG14101	2/16/2016	Lead	Not detected	Copper	Not detected
5464	LG14102	2/16/2016	Lead	Not detected	Copper	Not detected
5465	LG14103	2/16/2016	Lead	Not detected	Copper	50
5466	LG14104	2/16/2016	Lead	Not detected	Copper	Not detected
5467	LG14106	2/16/2016	Lead	Not detected	Copper	Not detected
5468	LG14107	2/16/2016	Lead	Not detected	Copper	Not detected
5469	LG14108	2/16/2016	Lead	Not detected	Copper	Not detected
5470	LG14109	2/16/2016	Lead	Not detected	Copper	Not detected
5471	LG14110	2/16/2016	Lead	Not detected	Copper	70
5472	LG14114	2/16/2016	Lead	Not detected	Copper	Not detected
5473	LG14115	2/16/2016	Lead	Not detected	Copper	Not detected
5474	LG14117	2/16/2016	Lead	Not detected	Copper	Not detected
5475	LG14119	2/16/2016	Lead	Not detected	Copper	Not detected
5476	LG14120	2/16/2016	Lead	Not detected	Copper	Not detected
5477	LG14121	2/16/2016	Lead	Not detected	Copper	60
5478	LG14124	2/16/2016	Lead	Not detected	Copper	Not detected
5479	LG14127	2/16/2016	Lead	Not detected	Copper	60
5480	LG14130	2/16/2016	Lead	Not detected	Copper	Not detected
5481	LG14131	2/16/2016	Lead	Not detected	Copper	Not detected
5482	LG14135	2/16/2016	Lead	Not detected	Copper	50
5483	LG14137	2/16/2016	Lead	Not detected	Copper	Not detected
5484	LG14138	2/16/2016	Lead	Not detected	Copper	140
5485	LG14139	2/16/2016	Lead	Not detected	Copper	Not detected
5486	LG14140	2/16/2016	Lead	Not detected	Copper	Not detected
5487	LG14141	2/16/2016	Lead	Not detected	Copper	Not detected
5488	LG14144	2/16/2016	Lead	Not detected	Copper	Not detected
5489	LG14145	2/16/2016	Lead	Not detected	Copper	380
5490	LG14146	2/16/2016	Lead	Not detected	Copper	Not detected
5491	LG14147	2/16/2016	Lead	Not detected	Copper	Not detected
5492	LG14151	2/16/2016	Lead	Not detected	Copper	Not detected
5493	LG14152	2/16/2016	Lead	Not detected	Copper	Not detected
5494	LG14154	2/16/2016	Lead	Not detected	Copper	Not detected
5495	LG14155	2/16/2016	Lead	Not detected	Copper	70
5496	LG14156	2/16/2016	Lead	Not detected	Copper	Not detected
5497	LG14161	2/16/2016	Lead	Not detected	Copper	Not detected
5498	LG14162	2/16/2016	Lead	Not detected	Copper	Not detected
5499	LG14163	2/16/2016	Lead	Not detected	Copper	Not detected
5500	LG14165	2/16/2016	Lead	Not detected	Copper	Not detected
5501	LG14168	2/16/2016	Lead	Not detected	Copper	50
5502	LG14170	2/16/2016	Lead	Not detected	Copper	Not detected

	G	H
5461	FLINT	48505
5462	FLINT	48503
5463	FLINT	48503
5464	FLINT	48503
5465	FLINT	48503
5466	FLINT	48503
5467	FLINT	48503
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5469	FLINT	48503
5470	FLINT	48506
5471	FLINT	48503
5472	FLINT	48503
5473	FLINT	48505
5474	FLINT	48503
5475	FLINT	48503
5476	FLINT	48503
5477	FLINT	48503
5478	FLINT	48505
5479	FLINT	48505
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5483	FLINT	48505
5484	FLINT	48505
5485	FLINT	48503
5486	FLINT	48503
5487	FLINT	48503
5488	FLINT	
5489	FLINT	48503
5490	FLINT	48503
5491	FLINT	48503
5492	FLINT	48503
5493	FLINT	48503
5494	FLINT	48503
5495	FLINT	48505
5496	FLINT	48505
5497	FLINT	48505
5498	FLINT	48505
5499	FLINT	48505
5500	FLINT	48505
5501	FLINT	48505
5502	FLINT	48505

	A	B	C	D	E	F
5503	LG14172	2/16/2016	Lead	Not detected	Copper	Not detected
5504	LG14175	2/16/2016	Lead	Not detected	Copper	Not detected
5505	LG14176	2/16/2016	Lead	Not detected	Copper	150
5506	LG14179	2/16/2016	Lead	Not detected	Copper	Not detected
5507	LG14180	2/16/2016	Lead	Not detected	Copper	Not detected
5508	LG14181	2/16/2016	Lead	Not detected	Copper	Not detected
5509	LG14182	2/16/2016	Lead	Not detected	Copper	Not detected
5510	LG14183	2/16/2016	Lead	Not detected	Copper	Not detected
5511	LG14184	2/16/2016	Lead	Not detected	Copper	100
5512	LG14186	2/16/2016	Lead	Not detected	Copper	Not detected
5513	LG14190	2/16/2016	Lead	Not detected	Copper	Not detected
5514	LG14192	2/16/2016	Lead	Not detected	Copper	130
5515	LG14193	2/16/2016	Lead	Not detected	Copper	Not detected
5516	LG14195	2/16/2016	Lead	Not detected	Copper	Not detected
5517	LG14197	2/16/2016	Lead	Not detected	Copper	50
5518	LG14199	2/16/2016	Lead	Not detected	Copper	Not detected
5519	LG14206	2/16/2016	Lead	Not detected	Copper	Not detected
5520	LG14213	2/16/2016	Lead	Not detected	Copper	Not detected
5521	LG14214	2/16/2016	Lead	Not detected	Copper	70
5522	LG14216	2/16/2016	Lead	Not detected	Copper	Not detected
5523	LG14217	2/16/2016	Lead	Not detected	Copper	Not detected
5524	LG14219	2/16/2016	Lead	Not detected	Copper	Not detected
5525	LG14220	2/16/2016	Lead	Not detected	Copper	Not detected
5526	LG14221	2/16/2016	Lead	Not detected	Copper	Not detected
5527	LG14222	2/16/2016	Lead	Not detected	Copper	Not detected
5528	LG14223	2/16/2016	Lead	Not detected	Copper	110
5529	LG14227	2/16/2016	Lead	Not detected	Copper	Not detected
5530	LG14229	2/16/2016	Lead	Not detected	Copper	110
5531	LG14238	2/16/2016	Lead	Not detected	Copper	Not detected
5532	LG14241	2/16/2016	Lead	Not detected	Copper	Not detected
5533	LG14243	2/16/2016	Lead	Not detected	Copper	60
5534	LG14251	2/16/2016	Lead	Not detected	Copper	100
5535	LG14254	2/16/2016	Lead	Not detected	Copper	Not detected
5536	LG14256	2/16/2016	Lead	Not detected	Copper	100
5537	LG14262	2/16/2016	Lead	Not detected	Copper	Not detected
5538	LG14265	2/16/2016	Lead	Not detected	Copper	50
5539	LG14267	2/16/2016	Lead	Not detected	Copper	80
5540	LG14270	2/16/2016	Lead	Not detected	Copper	200
5541	LG14271	2/16/2016	Lead	Not detected	Copper	Not detected
5542	LG14274	2/16/2016	Lead	Not detected	Copper	210
5543	LG14277	2/16/2016	Lead	Not detected	Copper	Not detected
5544	LG14279	2/16/2016	Lead	Not detected	Copper	Not detected

	G	H
5503	FLINT	48505
5504	FLINT	48505
5505	FLINT	48505
5506	FLINT	48505
5507	FLINT	48505
5508	FLINT	48505
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5527	FLINT	48463
5528	FLINT	48503
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5530	FLINT	48503
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5532	FLINT	48504
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5535	FLINT	48506
5536	FLINT	48507
5537	FLINT	48503
5538	FLINT	48507
5539	FLINT	48506
5540	FLINT	48507
5541	FLINT	48504
5542	FLINT	48504
5543	FLINT	
5544	FLINT	48503-4601

	A	B	C	D	E	F
5545	LG14280	2/16/2016	Lead	Not detected	Copper	Not detected
5546	LG14282	2/16/2016	Lead	Not detected	Copper	Not detected
5547	LG14283	2/16/2016	Lead	Not detected	Copper	70
5548	LG14284	2/16/2016	Lead	Not detected	Copper	Not detected
5549	LG14286	2/16/2016	Lead	Not detected	Copper	80
5550	LG14294	2/16/2016	Lead	Not detected	Copper	Not detected
5551	LG14297	2/16/2016	Lead	Not detected	Copper	140
5552	LG14301	2/16/2016	Lead	Not detected	Copper	230
5553	LG14302	2/16/2016	Lead	Not detected	Copper	60
5554	LG14303	2/16/2016	Lead	Not detected	Copper	Not detected
5555	LG14304	2/16/2016	Lead	Not detected	Copper	Not detected
5556	LG14306	2/16/2016	Lead	Not detected	Copper	Not detected
5557	LG14308	2/16/2016	Lead	Not detected	Copper	50
5558	LG14309	2/16/2016	Lead	Not detected	Copper	70
5559	LG14314	2/16/2016	Lead	Not detected	Copper	Not detected
5560	LG14315	2/16/2016	Lead	Not detected	Copper	90
5561	LG14316	2/16/2016	Lead	Not detected	Copper	Not detected
5562	LG14317	2/16/2016	Lead	Not detected	Copper	140
5563	LG14318	2/16/2016	Lead	Not detected	Copper	50
5564	LG14322	2/16/2016	Lead	Not detected	Copper	Not detected
5565	LG14323	2/16/2016	Lead	Not detected	Copper	170
5566	LG14324	2/16/2016	Lead	Not detected	Copper	Not detected
5567	LG14328	2/16/2016	Lead	Not detected	Copper	Not detected
5568	LG14332	2/16/2016	Lead	Not detected	Copper	Not detected
5569	LG14546	2/17/2016	Lead	Not detected	Copper	180
5570	LG14547	2/17/2016	Lead	Not detected	Copper	320
5571	LG14548	2/17/2016	Lead	Not detected	Copper	Not detected
5572	LG14549	2/17/2016	Lead	Not detected	Copper	60
5573	LG14550	2/17/2016	Lead	Not detected	Copper	130
5574	LG14551	2/17/2016	Lead	Not detected	Copper	80
5575	LG14552	2/17/2016	Lead	Not detected	Copper	Not detected
5576	LG14553	2/17/2016	Lead	Not detected	Copper	80
5577	LG14554	2/17/2016	Lead	Not detected	Copper	220
5578	LG14555	2/17/2016	Lead	Not detected	Copper	Not detected
5579	LG14556	2/17/2016	Lead	Not detected	Copper	180
5580	LG14557	2/17/2016	Lead	Not detected	Copper	60
5581	LG14559	2/17/2016	Lead	Not detected	Copper	Not detected
5582	LG14561	2/17/2016	Lead	Not detected	Copper	Not detected
5583	LG14562	2/17/2016	Lead	Not detected	Copper	Not detected
5584	LG14563	2/17/2016	Lead	Not detected	Copper	Not detected
5585	LG14564	2/17/2016	Lead	Not detected	Copper	Not detected
5586	LG14566	2/17/2016	Lead	Not detected	Copper	50

	G	H
5545	FLINT	48503
5546	FLINT	48506
5547	FLINT	48507-1433
5548	FLINT	48503
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5581	FLINT	48507
5582	FLINT	48507
5583	FLINT	48505
5584	FLINT	48505
5585	FLINT	48505
5586	FLINT	48507

	A	B	C	D	E	F
5587	LG14568	2/17/2016	Lead	Not detected	Copper	100
5588	LG14569	2/17/2016	Lead	Not detected	Copper	80
5589	LG14570	2/17/2016	Lead	Not detected	Copper	180
5590	LG14571	2/17/2016	Lead	Not detected	Copper	90
5591	LG14572	2/17/2016	Lead	Not detected	Copper	50
5592	LG14573	2/17/2016	Lead	Not detected	Copper	Not detected
5593	LG14575	2/17/2016	Lead	Not detected	Copper	Not detected
5594	LG14576	2/17/2016	Lead	Not detected	Copper	Not detected
5595	LG14577	2/17/2016	Lead	Not detected	Copper	Not detected
5596	LG14578	2/17/2016	Lead	Not detected	Copper	Not detected
5597	LG14579	2/17/2016	Lead	Not detected	Copper	60
5598	LG14580	2/17/2016	Lead	Not detected	Copper	60
5599	LG14581	2/17/2016	Lead	Not detected	Copper	70
5600	LG14582	2/17/2016	Lead	Not detected	Copper	290
5601	LG14583	2/17/2016	Lead	Not detected	Copper	120
5602	LG14584	2/17/2016	Lead	Not detected	Copper	60
5603	LG14585	2/17/2016	Lead	Not detected	Copper	120
5604	LG14586	2/17/2016	Lead	Not detected	Copper	70
5605	LG14588	2/17/2016	Lead	Not detected	Copper	90
5606	LG14590	2/17/2016	Lead	Not detected	Copper	210
5607	LG14591	2/17/2016	Lead	Not detected	Copper	Not detected
5608	LG14592	2/17/2016	Lead	Not detected	Copper	Not detected
5609	LG14595	2/17/2016	Lead	Not detected	Copper	Not detected
5610	LG14596	2/17/2016	Lead	Not detected	Copper	Not detected
5611	LG14597	2/17/2016	Lead	Not detected	Copper	100
5612	LG14598	2/17/2016	Lead	Not detected	Copper	60
5613	LG14599	2/17/2016	Lead	Not detected	Copper	Not detected
5614	LG14600	2/17/2016	Lead	Not detected	Copper	Not detected
5615	LG14601	2/17/2016	Lead	Not detected	Copper	Not detected
5616	LG14602	2/17/2016	Lead	Not detected	Copper	130
5617	LG14603	2/17/2016	Lead	Not detected	Copper	60
5618	LG14604	2/17/2016	Lead	Not detected	Copper	Not detected
5619	LG14605	2/17/2016	Lead	Not detected	Copper	Not detected
5620	LG14606	2/17/2016	Lead	Not detected	Copper	80
5621	LG14607	2/17/2016	Lead	Not detected	Copper	Not detected
5622	LG14608	2/17/2016	Lead	Not detected	Copper	Not detected
5623	LG14609	2/17/2016	Lead	Not detected	Copper	Not detected
5624	LG14610	2/17/2016	Lead	Not detected	Copper	100
5625	LG14612	2/17/2016	Lead	Not detected	Copper	100
5626	LG14613	2/17/2016	Lead	Not detected	Copper	210
5627	LG14615	2/17/2016	Lead	Not detected	Copper	130
5628	LG14616	2/17/2016	Lead	Not detected	Copper	Not detected

	G	H
5587	FLINT	48507
5588	FLINT	48507
5589	FLINT	48507
5590	FLINT	48507
5591	FLINT	48505
5592	FLINT	48505
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5625	FLINT	48507
5626	FLINT	48507
5627	FLINT	48507
5628	FLINT	48507

	A	B	C	D	E	F
5629	LG14617	2/17/2016	Lead	Not detected	Copper	190
5630	LG14618	2/17/2016	Lead	Not detected	Copper	Not detected
5631	LG14622	2/17/2016	Lead	Not detected	Copper	Not detected
5632	LG14623	2/17/2016	Lead	Not detected	Copper	80
5633	LG14624	2/17/2016	Lead	Not detected	Copper	Not detected
5634	LG14625	2/17/2016	Lead	Not detected	Copper	70
5635	LG14626	2/17/2016	Lead	Not detected	Copper	Not detected
5636	LG14627	2/17/2016	Lead	Not detected	Copper	Not detected
5637	LG14628	2/17/2016	Lead	Not detected	Copper	Not detected
5638	LG14629	2/17/2016	Lead	Not detected	Copper	Not detected
5639	LG14631	2/17/2016	Lead	Not detected	Copper	Not detected
5640	LG14632	2/17/2016	Lead	Not detected	Copper	Not detected
5641	LG14633	2/17/2016	Lead	Not detected	Copper	Not detected
5642	LG14634	2/17/2016	Lead	Not detected	Copper	170
5643	LG14635	2/17/2016	Lead	Not detected	Copper	50
5644	LG14638	2/17/2016	Lead	Not detected	Copper	130
5645	LG14639	2/17/2016	Lead	Not detected	Copper	Not detected
5646	LG14640	2/17/2016	Lead	Not detected	Copper	Not detected
5647	LG14641	2/17/2016	Lead	Not detected	Copper	100
5648	LG14643	2/17/2016	Lead	Not detected	Copper	Not detected
5649	LG14644	2/17/2016	Lead	Not detected	Copper	Not detected
5650	LG14645	2/17/2016	Lead	Not detected	Copper	Not detected
5651	LG14647	2/17/2016	Lead	Not detected	Copper	Not detected
5652	LG14648	2/17/2016	Lead	Not detected	Copper	130
5653	LG14650	2/17/2016	Lead	Not detected	Copper	Not detected
5654	LG14651	2/17/2016	Lead	Not detected	Copper	Not detected
5655	LG14653	2/17/2016	Lead	Not detected	Copper	60
5656	LG14654	2/17/2016	Lead	Not detected	Copper	100
5657	LG14655	2/17/2016	Lead	Not detected	Copper	Not detected
5658	LG14656	2/17/2016	Lead	Not detected	Copper	Not detected
5659	LG14657	2/17/2016	Lead	Not detected	Copper	570
5660	LG14658	2/17/2016	Lead	Not detected	Copper	Not detected
5661	LG14659	2/17/2016	Lead	Not detected	Copper	240
5662	LG14665	2/17/2016	Lead	Not detected	Copper	Not detected
5663	LG14667	2/17/2016	Lead	Not detected	Copper	90
5664	LG14670	2/17/2016	Lead	Not detected	Copper	110
5665	LG14672	2/17/2016	Lead	Not detected	Copper	120
5666	LG14673	2/17/2016	Lead	Not detected	Copper	90
5667	LG14674	2/17/2016	Lead	Not detected	Copper	Not detected
5668	LG14675	2/17/2016	Lead	Not detected	Copper	Not detected
5669	LG14676	2/17/2016	Lead	Not detected	Copper	100
5670	LG14677	2/17/2016	Lead	Not detected	Copper	90

	G	H
5629	FLINT	48507
5630	FLINT	48503
5631	FLINT	48505
5632	FLINT	48503
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5648	FLINT	48507
5649	FLINT	48505
5650	FLINT	48503
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5663	FLINT	48507
5664	FLINT	48506
5665	FLINT	48507
5666	FLINT	48507
5667	FLINT	48507
5668	FLINT	48507
5669	FLINT	48507
5670	FLINT	48504

	A	B	C	D	E	F
5671	LG14679	2/17/2016	Lead	Not detected	Copper	130
5672	LG14680	2/17/2016	Lead	Not detected	Copper	110
5673	LG14681	2/17/2016	Lead	Not detected	Copper	100
5674	LG14682	2/17/2016	Lead	Not detected	Copper	140
5675	LG14683	2/17/2016	Lead	Not detected	Copper	Not detected
5676	LG14684	2/17/2016	Lead	Not detected	Copper	110
5677	LG14685	2/17/2016	Lead	Not detected	Copper	Not detected
5678	LG14686	2/17/2016	Lead	Not detected	Copper	180
5679	LG14687	2/17/2016	Lead	Not detected	Copper	Not detected
5680	LG14688	2/17/2016	Lead	Not detected	Copper	Not detected
5681	LG14690	2/17/2016	Lead	Not detected	Copper	Not detected
5682	LG14691	2/17/2016	Lead	Not detected	Copper	170
5683	LG14692	2/17/2016	Lead	Not detected	Copper	100
5684	LG14693	2/17/2016	Lead	Not detected	Copper	Not detected
5685	LG14694	2/17/2016	Lead	Not detected	Copper	70
5686	LG14695	2/17/2016	Lead	Not detected	Copper	Not detected
5687	LG14696	2/17/2016	Lead	Not detected	Copper	50
5688	LG14698	2/17/2016	Lead	Not detected	Copper	70
5689	LG14699	2/17/2016	Lead	Not detected	Copper	80
5690	LG14702	2/17/2016	Lead	Not detected	Copper	Not detected
5691	LG14703	2/17/2016	Lead	Not detected	Copper	60
5692	LG14704	2/17/2016	Lead	Not detected	Copper	50
5693	LG14705	2/17/2016	Lead	Not detected	Copper	Not detected
5694	LG14706	2/17/2016	Lead	Not detected	Copper	100
5695	LG14709	2/17/2016	Lead	Not detected	Copper	100
5696	LG14710	2/17/2016	Lead	Not detected	Copper	280
5697	LG14711	2/17/2016	Lead	Not detected	Copper	50
5698	LG14712	2/17/2016	Lead	Not detected	Copper	Not detected
5699	LG14714	2/17/2016	Lead	Not detected	Copper	Not detected
5700	LG14715	2/17/2016	Lead	Not detected	Copper	Not detected
5701	LG14716	2/17/2016	Lead	Not detected	Copper	Not detected
5702	LG14717	2/17/2016	Lead	Not detected	Copper	Not detected
5703	LG14718	2/17/2016	Lead	Not detected	Copper	Not detected
5704	LG14719	2/17/2016	Lead	Not detected	Copper	Not detected
5705	LG14720	2/17/2016	Lead	Not detected	Copper	Not detected
5706	LG14721	2/17/2016	Lead	Not detected	Copper	Not detected
5707	LG14722	2/17/2016	Lead	Not detected	Copper	Not detected
5708	LG14724	2/17/2016	Lead	Not detected	Copper	Not detected
5709	LG14728	2/17/2016	Lead	Not detected	Copper	Not detected
5710	LG14729	2/17/2016	Lead	Not detected	Copper	130
5711	LG14735	2/17/2016	Lead	Not detected	Copper	Not detected
5712	LG14736	2/17/2016	Lead	Not detected	Copper	Not detected

	G	H
5671	FLINT	48507
5672	FLINT	48507
5673	FLINT	48507
5674	FLINT	48507
5675	FLINT	48507
5676	FLINT	48507
5677	FLINT	48507
5678	FLINT	48507
5679	FLINT	48507
5680	FLINT	48507
5681	FLINT	48507
5682	FLINT	48507
5683	FLINT	48507
5684	FLINT	48507
5685	FLINT	48507
5686	FLINT	48507
5687	FLINT	48507
5688	FLINT	48507
5689	FLINT	48507
5690	FLINT	48507
5691	FLINT	48507
5692	FLINT	48507
5693	FLINT	48507
5694	FLINT	48507
5695	FLINT	48507
5696	FLINT	48505
5697	FLINT	48507
5698	FLINT	48507
5699	FLINT	48505
5700	FLINT	48505
5701	FLINT	48505
5702	FLINT	48505
5703	FLINT	48505
5704	FLINT	48505
5705	FLINT	48505
5706	FLINT	48505
5707	FLINT	48505
5708	FLINT	48507
5709	FLINT	48503-4524
5710	FLINT	48506
5711	FLINT	48507
5712	FLINT	48507

	A	B	C	D	E	F
5713	LG14737	2/17/2016	Lead	Not detected	Copper	Not detected
5714	LG14738	2/17/2016	Lead	Not detected	Copper	Not detected
5715	LG14739	2/17/2016	Lead	Not detected	Copper	Not detected
5716	LG14740	2/17/2016	Lead	Not detected	Copper	Not detected
5717	LG14742	2/17/2016	Lead	Not detected	Copper	70
5718	LG14743	2/17/2016	Lead	Not detected	Copper	Not detected
5719	LG14744	2/17/2016	Lead	Not detected	Copper	60
5720	LG14745	2/17/2016	Lead	Not detected	Copper	Not detected
5721	LG14746	2/17/2016	Lead	Not detected	Copper	Not detected
5722	LG14747	2/17/2016	Lead	Not detected	Copper	Not detected
5723	LG14748	2/17/2016	Lead	Not detected	Copper	Not detected
5724	LG14749	2/17/2016	Lead	Not detected	Copper	Not detected
5725	LG14750	2/17/2016	Lead	Not detected	Copper	Not detected
5726	LG14751	2/17/2016	Lead	Not detected	Copper	Not detected
5727	LG14752	2/17/2016	Lead	Not detected	Copper	Not detected
5728	LG14753	2/17/2016	Lead	Not detected	Copper	Not detected
5729	LG14757	2/17/2016	Lead	Not detected	Copper	Not detected
5730	LG14758	2/17/2016	Lead	Not detected	Copper	60
5731	LG14759	2/17/2016	Lead	Not detected	Copper	450
5732	LG14760	2/17/2016	Lead	Not detected	Copper	Not detected
5733	LG14761	2/17/2016	Lead	Not detected	Copper	80
5734	LG14762	2/17/2016	Lead	Not detected	Copper	Not detected
5735	LG14763	2/17/2016	Lead	Not detected	Copper	510
5736	LG14764	2/17/2016	Lead	Not detected	Copper	Not detected
5737	LG14765	2/17/2016	Lead	Not detected	Copper	Not detected
5738	LG14767	2/17/2016	Lead	Not detected	Copper	Not detected
5739	LG14768	2/17/2016	Lead	Not detected	Copper	60
5740	LG14769	2/17/2016	Lead	Not detected	Copper	Not detected
5741	LG14770	2/17/2016	Lead	Not detected	Copper	Not detected
5742	LG14771	2/17/2016	Lead	Not detected	Copper	Not detected
5743	LG14773	2/17/2016	Lead	Not detected	Copper	Not detected
5744	LG14774	2/17/2016	Lead	Not detected	Copper	Not detected
5745	LG14775	2/17/2016	Lead	Not detected	Copper	Not detected
5746	LG14776	2/17/2016	Lead	Not detected	Copper	Not detected
5747	LG14777	2/17/2016	Lead	Not detected	Copper	Not detected
5748	LG14778	2/17/2016	Lead	Not detected	Copper	Not detected
5749	LG14779	2/17/2016	Lead	Not detected	Copper	Not detected
5750	LG14780	2/17/2016	Lead	Not detected	Copper	Not detected
5751	LG14781	2/17/2016	Lead	Not detected	Copper	Not detected
5752	LG14782	2/17/2016	Lead	Not detected	Copper	Not detected
5753	LG14783	2/17/2016	Lead	Not detected	Copper	Not detected
5754	LG14784	2/17/2016	Lead	Not detected	Copper	80

	G	H
5713	FLINT	48507
5714	FLINT	48507
5715	FLINT	48507
5716	FLINT	48507
5717	FLINT	48507
5718	FLINT	48507
5719	FLINT	48507
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5722	FLINT	48507
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5738	FLINT	48507
5739	FLINT	48507
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5741	FLINT	48507
5742	FLINT	48507
5743	FLINT	48507
5744	FLINT	48507
5745	FLINT	48507
5746	FLINT	48507
5747	FLINT	48507
5748	FLINT	48507
5749	FLINT	48507
5750	FLINT	48507
5751	FLINT	48507
5752	FLINT	48507
5753	FLINT	48507
5754	FLINT	48507

	A	B	C	D	E	F
5755	LG14785	2/17/2016	Lead	Not detected	Copper	110
5756	LG14786	2/17/2016	Lead	Not detected	Copper	Not detected
5757	LG14787	2/17/2016	Lead	Not detected	Copper	Not detected
5758	LG14788	2/17/2016	Lead	Not detected	Copper	Not detected
5759	LG14789	2/17/2016	Lead	Not detected	Copper	110
5760	LG14790	2/17/2016	Lead	Not detected	Copper	Not detected
5761	LG14791	2/17/2016	Lead	Not detected	Copper	Not detected
5762	LG14792	2/17/2016	Lead	Not detected	Copper	Not detected
5763	LG14794	2/17/2016	Lead	Not detected	Copper	Not detected
5764	LG14795	2/17/2016	Lead	Not detected	Copper	60
5765	LG14798	2/17/2016	Lead	Not detected	Copper	Not detected
5766	LG14800	2/17/2016	Lead	Not detected	Copper	Not detected
5767	LG14801	2/17/2016	Lead	Not detected	Copper	Not detected
5768	LG14802	2/17/2016	Lead	Not detected	Copper	80
5769	LG14803	2/17/2016	Lead	Not detected	Copper	Not detected
5770	LG14804	2/17/2016	Lead	Not detected	Copper	90
5771	LG14805	2/17/2016	Lead	Not detected	Copper	Not detected
5772	LG14806	2/17/2016	Lead	Not detected	Copper	Not detected
5773	LG14807	2/17/2016	Lead	Not detected	Copper	Not detected
5774	LG14808	2/17/2016	Lead	Not detected	Copper	Not detected
5775	LG14809	2/17/2016	Lead	Not detected	Copper	Not detected
5776	LG14810	2/17/2016	Lead	Not detected	Copper	Not detected
5777	LG14812	2/17/2016	Lead	Not detected	Copper	Not detected
5778	LG14813	2/17/2016	Lead	Not detected	Copper	Not detected
5779	LG14814	2/17/2016	Lead	Not detected	Copper	Not detected
5780	LG14815	2/17/2016	Lead	Not detected	Copper	Not detected
5781	LG14816	2/17/2016	Lead	Not detected	Copper	Not detected
5782	LG14817	2/17/2016	Lead	Not detected	Copper	120
5783	LG14819	2/17/2016	Lead	Not detected	Copper	90
5784	LG14820	2/17/2016	Lead	Not detected	Copper	60
5785	LG14821	2/17/2016	Lead	Not detected	Copper	120
5786	LG14822	2/17/2016	Lead	Not detected	Copper	Not detected
5787	LG14823	2/17/2016	Lead	Not detected	Copper	80
5788	LG14825	2/17/2016	Lead	Not detected	Copper	Not detected
5789	LG14826	2/17/2016	Lead	Not detected	Copper	110
5790	LG14827	2/17/2016	Lead	Not detected	Copper	110
5791	LG14828	2/17/2016	Lead	Not detected	Copper	Not detected
5792	LG14830	2/17/2016	Lead	Not detected	Copper	120
5793	LG14831	2/17/2016	Lead	Not detected	Copper	Not detected
5794	LG14832	2/17/2016	Lead	Not detected	Copper	Not detected
5795	LG14833	2/17/2016	Lead	Not detected	Copper	Not detected
5796	LG14834	2/17/2016	Lead	Not detected	Copper	Not detected

	G	H
5755	FLINT	48507
5756	FLINT	48507
5757	FLINT	48507
5758	FLINT	48507
5759	FLINT	48507
5760	FLINT	48507
5761	FLINT	48507
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5764	FLINT	48507
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5770	FLINT	48507
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5775	FLINT	48507
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5785	FLINT	48507
5786	FLINT	48507
5787	FLINT	48507
5788	FLINT	48507
5789	FLINT	48507
5790	FLINT	48507
5791	FLINT	48507
5792	FLINT	48507
5793	FLINT	48507
5794	FLINT	48507
5795	FLINT	48507
5796	BURTON	48529

	A	B	C	D	E	F
5797	LG14836	2/17/2016	Lead	Not detected	Copper	Not detected
5798	LG14837	2/17/2016	Lead	Not detected	Copper	Not detected
5799	LG14838	2/17/2016	Lead	Not detected	Copper	120
5800	LG14841	2/17/2016	Lead	Not detected	Copper	Not detected
5801	LG14842	2/17/2016	Lead	Not detected	Copper	Not detected
5802	LG14843	2/17/2016	Lead	Not detected	Copper	Not detected
5803	LG14844	2/17/2016	Lead	Not detected	Copper	Not detected
5804	LG14845	2/17/2016	Lead	Not detected	Copper	Not detected
5805	LG14846	2/17/2016	Lead	Not detected	Copper	Not detected
5806	LG14847	2/17/2016	Lead	Not detected	Copper	Not detected
5807	LG14848	2/17/2016	Lead	Not detected	Copper	Not detected
5808	LG14850	2/17/2016	Lead	Not detected	Copper	60
5809	LG14851	2/17/2016	Lead	Not detected	Copper	Not detected
5810	LG14852	2/17/2016	Lead	Not detected	Copper	Not detected
5811	LG14853	2/17/2016	Lead	Not detected	Copper	Not detected
5812	LG14856	2/17/2016	Lead	Not detected	Copper	Not detected
5813	LG14857	2/17/2016	Lead	Not detected	Copper	80
5814	LG14860	2/17/2016	Lead	Not detected	Copper	Not detected
5815	LG14862	2/17/2016	Lead	Not detected	Copper	Not detected
5816	LG14863	2/17/2016	Lead	Not detected	Copper	80
5817	LG14865	2/17/2016	Lead	Not detected	Copper	Not detected
5818	LG14869	2/17/2016	Lead	Not detected	Copper	60
5819	LG14870	2/17/2016	Lead	Not detected	Copper	Not detected
5820	LG14871	2/17/2016	Lead	Not detected	Copper	Not detected
5821	LG14872	2/17/2016	Lead	Not detected	Copper	Not detected
5822	LG14873	2/17/2016	Lead	Not detected	Copper	120
5823	LG14874	2/17/2016	Lead	Not detected	Copper	Not detected
5824	LG14876	2/17/2016	Lead	Not detected	Copper	50
5825	LG14877	2/17/2016	Lead	Not detected	Copper	Not detected
5826	LG14878	2/17/2016	Lead	Not detected	Copper	Not detected
5827	LG14880	2/17/2016	Lead	Not detected	Copper	Not detected
5828	LG14881	2/17/2016	Lead	Not detected	Copper	290
5829	LG14882	2/17/2016	Lead	Not detected	Copper	Not detected
5830	LG14883	2/17/2016	Lead	Not detected	Copper	Not detected
5831	LG14885	2/17/2016	Lead	Not detected	Copper	Not detected
5832	LG14887	2/17/2016	Lead	Not detected	Copper	240
5833	LG14893	2/17/2016	Lead	Not detected	Copper	80
5834	LG14894	2/17/2016	Lead	Not detected	Copper	Not detected
5835	LG14895	2/17/2016	Lead	Not detected	Copper	90
5836	LG14896	2/17/2016	Lead	Not detected	Copper	Not detected
5837	LG14897	2/17/2016	Lead	Not detected	Copper	Not detected
5838	LG14898	2/17/2016	Lead	Not detected	Copper	60

	G	H
5797	FLINT	48503
5798	FLINT	48505
5799	FLINT	48505
5800	FLINT	48505
5801	FLINT	48504
5802	FLINT	48505
5803	FLINT	48503
5804	FLINT	48507
5805	FLINT	48505
5806	FLINT	48503
5807	FLINT	
5808	FLINT	48504
5809	FLINT	48506
5810	FLINT	48506
5811	FLINT	
5812	FLINT	48505
5813	FLINT	48505
5814	FLINT	48506
5815	FLINT	48532
5816	FLINT	48503
5817	FLINT	48506
5818	FLINT	48507
5819	FLINT	48503
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5821	FLINT	48506
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5832	FLINT	48507
5833	FLINT	48507
5834	FLINT	48505
5835	FLINT	48505
5836	FLINT	48505
5837	FLINT	48505
5838	FLINT	48505

	A	B	C	D	E	F
5839	LG14900	2/17/2016	Lead	Not detected	Copper	Not detected
5840	LG14901	2/17/2016	Lead	Not detected	Copper	Not detected
5841	LG14902	2/17/2016	Lead	Not detected	Copper	Not detected
5842	LG14903	2/17/2016	Lead	Not detected	Copper	Not detected
5843	LG14904	2/17/2016	Lead	Not detected	Copper	Not detected
5844	LG14908	2/17/2016	Lead	Not detected	Copper	Not detected
5845	LG14909	2/17/2016	Lead	Not detected	Copper	Not detected
5846	LG14910	2/17/2016	Lead	Not detected	Copper	190
5847	LG14913	2/17/2016	Lead	Not detected	Copper	300
5848	LG14914	2/17/2016	Lead	Not detected	Copper	Not detected
5849	LG14916	2/17/2016	Lead	Not detected	Copper	Not detected
5850	LG14917	2/17/2016	Lead	Not detected	Copper	Not detected
5851	LG14918	2/17/2016	Lead	Not detected	Copper	Not detected
5852	LG14919	2/17/2016	Lead	Not detected	Copper	Not detected
5853	LG14922	2/17/2016	Lead	Not detected	Copper	Not detected
5854	LG14923	2/17/2016	Lead	Not detected	Copper	Not detected
5855	LG14924	2/17/2016	Lead	Not detected	Copper	Not detected
5856	LG14925	2/17/2016	Lead	Not detected	Copper	Not detected
5857	LG14926	2/17/2016	Lead	Not detected	Copper	50
5858	LG14929	2/17/2016	Lead	Not detected	Copper	Not detected
5859	LG14930	2/17/2016	Lead	Not detected	Copper	Not detected
5860	LG14931	2/17/2016	Lead	Not detected	Copper	Not detected
5861	LG14932	2/17/2016	Lead	Not detected	Copper	Not detected
5862	LG14933	2/17/2016	Lead	Not detected	Copper	Not detected
5863	LG14934	2/17/2016	Lead	Not detected	Copper	Not detected
5864	LG14935	2/17/2016	Lead	Not detected	Copper	Not detected
5865	LG14938	2/17/2016	Lead	Not detected	Copper	Not detected
5866	LG14940	2/17/2016	Lead	Not detected	Copper	Not detected
5867	LG14941	2/17/2016	Lead	Not detected	Copper	Not detected
5868	LG14942	2/17/2016	Lead	Not detected	Copper	Not detected
5869	LG14943	2/17/2016	Lead	Not detected	Copper	Not detected
5870	LG14944	2/17/2016	Lead	Not detected	Copper	Not detected
5871	LG14947	2/17/2016	Lead	Not detected	Copper	Not detected
5872	LG14948	2/17/2016	Lead	Not detected	Copper	Not detected
5873	LG14949	2/17/2016	Lead	Not detected	Copper	Not detected
5874	LG14950	2/17/2016	Lead	Not detected	Copper	Not detected
5875	LG14951	2/17/2016	Lead	Not detected	Copper	Not detected
5876	LG14952	2/17/2016	Lead	Not detected	Copper	Not detected
5877	LG14953	2/17/2016	Lead	Not detected	Copper	Not detected
5878	LG14954	2/17/2016	Lead	Not detected	Copper	80
5879	LG14956	2/17/2016	Lead	Not detected	Copper	170
5880	LG14960	2/17/2016	Lead	Not detected	Copper	Not detected

	G	H
5839	FLINT	48505
5840	FLINT	48505
5841	FLINT	48505
5842	FLINT	48505
5843	FLINT	48505
5844	FLINT	48505
5845	FLINT	48505
5846	FLINT	48503
5847	FLINT	48503
5848	FLINT	48507
5849	FLINT	48507
5850	FLINT	48503
5851	FLINT	48505
5852	FLINT	48506
5853	FLINT	48505
5854	FLINT	48505
5855	FLINT	48505
5856	FLINT	48505
5857	FLINT	48505
5858	FLINT	48505
5859	FLINT	48505
5860	FLINT	48505
5861	FLINT	48505
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5870	FLINT	48505
5871	FLINT	48505
5872	FLINT	48505
5873	FLINT	48505
5874	FLINT	48505
5875	FLINT	48505
5876	FLINT	48505
5877	FLINT	48505
5878	FLINT	48507
5879	FLINT	48507
5880	FLINT	48504

	A	B	C	D	E	F
5881	LG14961	2/17/2016	Lead	Not detected	Copper	Not detected
5882	LG14962	2/17/2016	Lead	Not detected	Copper	60
5883	LG14965	2/17/2016	Lead	Not detected	Copper	60
5884	LG14966	2/17/2016	Lead	Not detected	Copper	Not detected
5885	LG14967	2/17/2016	Lead	Not detected	Copper	120
5886	LG14968	2/17/2016	Lead	Not detected	Copper	130
5887	LG14969	2/17/2016	Lead	Not detected	Copper	150
5888	LG14970	2/17/2016	Lead	Not detected	Copper	340
5889	LG14971	2/17/2016	Lead	Not detected	Copper	60
5890	LG14972	2/17/2016	Lead	Not detected	Copper	300
5891	LG14973	2/17/2016	Lead	Not detected	Copper	400
5892	LG14974	2/17/2016	Lead	Not detected	Copper	200
5893	LG14975	2/17/2016	Lead	Not detected	Copper	110
5894	LG14978	2/17/2016	Lead	Not detected	Copper	200
5895	LG14979	2/17/2016	Lead	Not detected	Copper	110
5896	LG14981	2/17/2016	Lead	Not detected	Copper	130
5897	LG14982	2/17/2016	Lead	Not detected	Copper	70
5898	LG14991	2/17/2016	Lead	Not detected	Copper	90
5899	LG14992	2/17/2016	Lead	Not detected	Copper	Not detected
5900	LG14996	2/17/2016	Lead	Not detected	Copper	Not detected
5901	LG15000	2/17/2016	Lead	Not detected	Copper	150
5902	LG15003	2/17/2016	Lead	Not detected	Copper	Not detected
5903	LG15004	2/17/2016	Lead	Not detected	Copper	90
5904	LG15006	2/17/2016	Lead	Not detected	Copper	Not detected
5905	LG15008	2/17/2016	Lead	Not detected	Copper	Not detected
5906	LG15010	2/17/2016	Lead	Not detected	Copper	Not detected
5907	LG15011	2/17/2016	Lead	Not detected	Copper	130
5908	LG15016	2/17/2016	Lead	Not detected	Copper	Not detected
5909	LG15018	2/17/2016	Lead	Not detected	Copper	Not detected
5910	LG15020	2/17/2016	Lead	Not detected	Copper	Not detected
5911	LG15021	2/17/2016	Lead	Not detected	Copper	Not detected
5912	LG15022	2/17/2016	Lead	Not detected	Copper	180
5913	LG15024	2/17/2016	Lead	Not detected	Copper	Not detected
5914	LG15026	2/17/2016	Lead	Not detected	Copper	100
5915	LG15028	2/17/2016	Lead	Not detected	Copper	60
5916	LG15029	2/17/2016	Lead	Not detected	Copper	Not detected
5917	LG15030	2/17/2016	Lead	Not detected	Copper	Not detected
5918	LG15031	2/17/2016	Lead	Not detected	Copper	Not detected
5919	LG15032	2/17/2016	Lead	Not detected	Copper	Not detected
5920	LG15039	2/17/2016	Lead	Not detected	Copper	Not detected
5921	LG15040	2/17/2016	Lead	Not detected	Copper	Not detected
5922	LG15041	2/17/2016	Lead	Not detected	Copper	Not detected

	G	H
5881	FLINT	48532
5882	FLINT	48507
5883	FLINT	48507
5884	FLINT	48507
5885	FLINT	48507
5886	FLINT	48507
5887	FLINT	48507
5888	FLINT	48507
5889	FLINT	48503
5890	FLINT	48504
5891	FLINT	48507
5892	FLINT	48507
5893	FLINT	48507
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5895	FLINT	48507
5896	FLINT	48507
5897	FLINT	48505
5898	FLINT	48503
5899	FLINT	48504
5900	FLINT	48505
5901	FLINT	48507
5902	FLINT	48504
5903	FLINT	
5904	FLINT	48505
5905	FLINT	48506
5906	FLINT	48503
5907	FLINT	48503
5908	FLINT	48504
5909	FLINT	48505
5910	FLINT	48505
5911	FLINT	48505
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5913	FLINT	48505
5914	FLINT	48507
5915	FLINT	48505
5916	FLINT	48505
5917	FLINT	48505
5918	FLINT	48504
5919	FLINT	48505
5920	FLINT	48505
5921	FLINT	48505
5922	FLINT	48506

	A	B	C	D	E	F
5923	LG15042	2/17/2016	Lead	Not detected	Copper	Not detected
5924	LG15045	2/17/2016	Lead	Not detected	Copper	60
5925	LG15046	2/17/2016	Lead	Not detected	Copper	Not detected
5926	LG15047	2/17/2016	Lead	Not detected	Copper	Not detected
5927	LG15048	2/17/2016	Lead	Not detected	Copper	70
5928	LG15049	2/17/2016	Lead	Not detected	Copper	Not detected
5929	LG15050	2/17/2016	Lead	Not detected	Copper	60
5930	LG15051	2/17/2016	Lead	Not detected	Copper	50
5931	LG15052	2/17/2016	Lead	Not detected	Copper	60
5932	LG15053	2/17/2016	Lead	Not detected	Copper	110
5933	LG15055	2/17/2016	Lead	Not detected	Copper	Not detected
5934	LG15056	2/17/2016	Lead	Not detected	Copper	Not detected
5935	LG15057	2/17/2016	Lead	Not detected	Copper	Not detected
5936	LG15058	2/17/2016	Lead	Not detected	Copper	Not detected
5937	LG15059	2/17/2016	Lead	Not detected	Copper	Not detected
5938	LG15390	2/18/2016	Lead	Not detected	Copper	Not detected
5939	LG15392	2/18/2016	Lead	Not detected	Copper	Not detected
5940	LG15394	2/18/2016	Lead	Not detected	Copper	Not detected
5941	LG15395	2/18/2016	Lead	Not detected	Copper	Not detected
5942	LG15396	2/18/2016	Lead	Not detected	Copper	Not detected
5943	LG15397	2/18/2016	Lead	Not detected	Copper	Not detected
5944	LG15399	2/18/2016	Lead	Not detected	Copper	Not detected
5945	LG15402	2/18/2016	Lead	Not detected	Copper	Not detected
5946	LG15403	2/18/2016	Lead	Not detected	Copper	Not detected
5947	LG15405	2/18/2016	Lead	Not detected	Copper	Not detected
5948	LG15406	2/18/2016	Lead	Not detected	Copper	Not detected
5949	LG15407	2/18/2016	Lead	Not detected	Copper	90
5950	LG15411	2/18/2016	Lead	Not detected	Copper	Not detected
5951	LG15413	2/18/2016	Lead	Not detected	Copper	Not detected
5952	LG15417	2/18/2016	Lead	Not detected	Copper	60
5953	LG15420	2/18/2016	Lead	Not detected	Copper	60
5954	LG15426	2/18/2016	Lead	Not detected	Copper	60
5955	LG15427	2/18/2016	Lead	Not detected	Copper	Not detected
5956	LG15434	2/18/2016	Lead	Not detected	Copper	250
5957	LG15435	2/18/2016	Lead	Not detected	Copper	Not detected
5958	LG15436	2/18/2016	Lead	Not detected	Copper	Not detected
5959	LG15437	2/18/2016	Lead	Not detected	Copper	Not detected
5960	LG15439	2/18/2016	Lead	Not detected	Copper	Not detected
5961	LG15442	2/18/2016	Lead	Not detected	Copper	100
5962	LG15443	2/18/2016	Lead	Not detected	Copper	90
5963	LG15444	2/18/2016	Lead	Not detected	Copper	Not detected
5964	LG15445	2/18/2016	Lead	Not detected	Copper	70

	G	H
5923	FLINT	48505
5924	FLINT	48507
5925	FLINT	48507
5926	FLINT	48507
5927	FLINT	48507
5928	FLINT	48507
5929	FLINT	48507
5930	FLINT	48507
5931	FLINT	48507
5932	FLINT	48507
5933	FLINT	48507
5934	FLINT	48507
5935	FLINT	48507
5936	FLINT	48507
5937	FLINT	48507
5938	FLINT	
5939	FLINT	48504
5940	FLINT	48504
5941	FLINT	48505
5942	FLINT	48505
5943	FLINT	48504
5944	FLINT	48507
5945	FLINT	48504
5946	FLINT	48507
5947	FLINT	48503
5948	FLINT	
5949	FLINT	48503
5950	FLINT	48504
5951	FLINT	48505
5952	FLINT	48504
5953	FLINT	48504
5954	FLINT	48503
5955	FLINT	48504
5956	FLINT	48506
5957	FLINT	48503
5958	FLINT	48506
5959		
5960		48532
5961	FLINT	
5962	FLINT	48503
5963	FLINT	48504
5964	FLINT	48506

	A	B	C	D	E	F
5965	LG15446	2/18/2016	Lead	Not detected	Copper	Not detected
5966	LG15449	2/18/2016	Lead	Not detected	Copper	60
5967	LG15450	2/18/2016	Lead	Not detected	Copper	Not detected
5968	LG15452	2/18/2016	Lead	Not detected	Copper	Not detected
5969	LG15456	2/18/2016	Lead	Not detected	Copper	60
5970	LG15457	2/18/2016	Lead	Not detected	Copper	80
5971	LG15458	2/18/2016	Lead	Not detected	Copper	Not detected
5972	LG15462	2/18/2016	Lead	Not detected	Copper	Not detected
5973	LG15463	2/18/2016	Lead	Not detected	Copper	Not detected
5974	LG15464	2/18/2016	Lead	Not detected	Copper	Not detected
5975	LG15468	2/18/2016	Lead	Not detected	Copper	Not detected
5976	LG15470	2/18/2016	Lead	Not detected	Copper	Not detected
5977	LG15471	2/18/2016	Lead	Not detected	Copper	Not detected
5978	LG15472	2/18/2016	Lead	Not detected	Copper	Not detected
5979	LG15474	2/18/2016	Lead	Not detected	Copper	50
5980	LG15477	2/18/2016	Lead	Not detected	Copper	Not detected
5981	LG15479	2/18/2016	Lead	Not detected	Copper	Not detected
5982	LG15482	2/18/2016	Lead	Not detected	Copper	Not detected
5983	LG15483	2/18/2016	Lead	Not detected	Copper	Not detected
5984	LG15484	2/18/2016	Lead	Not detected	Copper	Not detected
5985	LG15488	2/18/2016	Lead	Not detected	Copper	Not detected
5986	LG15493	2/18/2016	Lead	Not detected	Copper	50
5987	LG15494	2/18/2016	Lead	Not detected	Copper	340
5988	LG15498	2/18/2016	Lead	Not detected	Copper	Not detected
5989	LG15499	2/18/2016	Lead	Not detected	Copper	260
5990	LG15500	2/18/2016	Lead	Not detected	Copper	Not detected
5991	LG15502	2/18/2016	Lead	Not detected	Copper	Not detected
5992	LG15503	2/18/2016	Lead	Not detected	Copper	Not detected
5993	LG15504	2/18/2016	Lead	Not detected	Copper	Not detected
5994	LG15505	2/18/2016	Lead	Not detected	Copper	Not detected
5995	LG15506	2/18/2016	Lead	Not detected	Copper	50
5996	LG15507	2/18/2016	Lead	Not detected	Copper	Not detected
5997	LG15511	2/18/2016	Lead	Not detected	Copper	400
5998	LG15512	2/18/2016	Lead	Not detected	Copper	130
5999	LG15516	2/18/2016	Lead	Not detected	Copper	Not detected
6000	LG15517	2/18/2016	Lead	Not detected	Copper	70
6001	LG15519	2/18/2016	Lead	Not detected	Copper	Not detected
6002	LG15524	2/18/2016	Lead	Not detected	Copper	Not detected
6003	LG15525	2/18/2016	Lead	Not detected	Copper	Not detected
6004	LG15526	2/18/2016	Lead	Not detected	Copper	Not detected
6005	LG15528	2/18/2016	Lead	Not detected	Copper	Not detected
6006	LG15530	2/18/2016	Lead	Not detected	Copper	Not detected

	G	H
5965	FLINT	48506
5966	FLINT	48504
5967	FLINT	48504
5968	FLINT	48504
5969	FLINT	48506
5970	FLINT	48506
5971	FLINT	48506
5972	FLINT	48506
5973		48504
5974	FLINT	48503
5975	FLINT	48503
5976	FLINT	48506
5977	FLINT	48503
5978	FLINT	48503
5979	FLINT	48505
5980	FLINT	48503
5981	FLINT	48506
5982	FLINT	48506
5983	FLINT	48506
5984	FLINT	48506
5985	FLINT	48506
5986	FLINT	48506
5987	FLINT	48506
5988	FLINT	48506
5989	FLINT	48506
5990	FLINT	48506
5991	FLINT	48506
5992	FLINT	48506
5993	FLINT	48506
5994	FLINT	48506
5995	FLINT	48505
5996	FLINT	48506
5997	FLINT	48507
5998		
5999	FLINT	48507
6000	FLINT	48507
6001	FLINT	48507
6002	FLINT	48503
6003	FLINT	48507
6004	FLINT	48507
6005	FLINT	48507
6006	FLINT	48503

	A	B	C	D	E	F
6007	LG15531	2/18/2016	Lead	Not detected	Copper	Not detected
6008	LG15532	2/18/2016	Lead	Not detected	Copper	60
6009	LG15533	2/18/2016	Lead	Not detected	Copper	Not detected
6010	LG15534	2/18/2016	Lead	Not detected	Copper	60
6011	LG15537	2/18/2016	Lead	Not detected	Copper	60
6012	LG15538	2/18/2016	Lead	Not detected	Copper	50
6013	LG15540	2/18/2016	Lead	Not detected	Copper	70
6014	LG15542	2/18/2016	Lead	Not detected	Copper	Not detected
6015	LG15543	2/18/2016	Lead	Not detected	Copper	Not detected
6016	LG15546	2/18/2016	Lead	Not detected	Copper	Not detected
6017	LG15547	2/18/2016	Lead	Not detected	Copper	80
6018	LG15552	2/18/2016	Lead	Not detected	Copper	Not detected
6019	LG15553	2/18/2016	Lead	Not detected	Copper	Not detected
6020	LG15556	2/18/2016	Lead	Not detected	Copper	Not detected
6021	LG15559	2/18/2016	Lead	Not detected	Copper	70
6022	LG15560	2/18/2016	Lead	Not detected	Copper	Not detected
6023	LG15561	2/18/2016	Lead	Not detected	Copper	Not detected
6024	LG15562	2/18/2016	Lead	Not detected	Copper	Not detected
6025	LG15563	2/18/2016	Lead	Not detected	Copper	Not detected
6026	LG15566	2/18/2016	Lead	Not detected	Copper	70
6027	LG15567	2/18/2016	Lead	Not detected	Copper	Not detected
6028	LG15569	2/18/2016	Lead	Not detected	Copper	Not detected
6029	LG15570	2/18/2016	Lead	Not detected	Copper	Not detected
6030	LG15572	2/18/2016	Lead	Not detected	Copper	Not detected
6031	LG15573	2/18/2016	Lead	Not detected	Copper	Not detected
6032	LG15574	2/18/2016	Lead	Not detected	Copper	Not detected
6033	LG15575	2/18/2016	Lead	Not detected	Copper	Not detected
6034	LG15576	2/18/2016	Lead	Not detected	Copper	Not detected
6035	LG15577	2/18/2016	Lead	Not detected	Copper	Not detected
6036	LG15578	2/18/2016	Lead	Not detected	Copper	Not detected
6037	LG15579	2/18/2016	Lead	Not detected	Copper	Not detected
6038	LG15580	2/18/2016	Lead	Not detected	Copper	Not detected
6039	LG15585	2/18/2016	Lead	Not detected	Copper	Not detected
6040	LG15586	2/18/2016	Lead	Not detected	Copper	Not detected
6041	LG15587	2/18/2016	Lead	Not detected	Copper	Not detected
6042	LG15588	2/18/2016	Lead	Not detected	Copper	Not detected
6043	LG15589	2/18/2016	Lead	Not detected	Copper	Not detected
6044	LG15590	2/18/2016	Lead	Not detected	Copper	Not detected
6045	LG15591	2/18/2016	Lead	Not detected	Copper	Not detected
6046	LG15592	2/18/2016	Lead	Not detected	Copper	Not detected
6047	LG15593	2/18/2016	Lead	Not detected	Copper	Not detected
6048	LG15594	2/18/2016	Lead	Not detected	Copper	90

	G	H
6007	FLINT	48503
6008	FLINT	48504
6009	FLINT	48503
6010	FLINT	48503
6011	FLINT	48503
6012	FLINT	48532
6013	FLINT	48507
6014	FLINT	48504
6015	FLINT	48505
6016	FLINT	48532
6017	FLINT	48507
6018	FLINT	48503-1042
6019	FLINT	48503
6020	FLINT	48507
6021	FLINT	48503
6022	FLINT	48504
6023	FLINT	48505
6024	FLINT	48505
6025	FLINT	48507
6026	FLINT	48505
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6038	FLINT	48505
6039	FLINT	48506
6040	FLINT	48504
6041	FLINT	48505
6042	FLINT	48506
6043	FLINT	48506
6044	FLINT	48504
6045	FLINT	48505
6046	FLINT	48505
6047	FLINT	48505
6048	FLINT	48506

	A	B	C	D	E	F
6049	LG15595	2/18/2016	Lead	Not detected	Copper	60
6050	LG15596	2/18/2016	Lead	Not detected	Copper	Not detected
6051	LG15597	2/18/2016	Lead	Not detected	Copper	50
6052	LG15599	2/18/2016	Lead	Not detected	Copper	Not detected
6053	LG15600	2/18/2016	Lead	Not detected	Copper	Not detected
6054	LG15603	2/18/2016	Lead	Not detected	Copper	50
6055	LG15604	2/18/2016	Lead	Not detected	Copper	140
6056	LG15605	2/18/2016	Lead	Not detected	Copper	Not detected
6057	LG15606	2/18/2016	Lead	Not detected	Copper	Not detected
6058	LG15609	2/18/2016	Lead	Not detected	Copper	Not detected
6059	LG15610	2/18/2016	Lead	Not detected	Copper	Not detected
6060	LG15611	2/18/2016	Lead	Not detected	Copper	Not detected
6061	LG15612	2/18/2016	Lead	Not detected	Copper	Not detected
6062	LG15613	2/18/2016	Lead	Not detected	Copper	Not detected
6063	LG15615	2/18/2016	Lead	Not detected	Copper	Not detected
6064	LG15617	2/18/2016	Lead	Not detected	Copper	400
6065	LG15620	2/18/2016	Lead	Not detected	Copper	60
6066	LG15623	2/18/2016	Lead	Not detected	Copper	Not detected
6067	LG15625	2/18/2016	Lead	Not detected	Copper	Not detected
6068	LG15630	2/18/2016	Lead	Not detected	Copper	60
6069	LG15637	2/18/2016	Lead	Not detected	Copper	Not detected
6070	LG15638	2/18/2016	Lead	Not detected	Copper	Not detected
6071	LG15639	2/18/2016	Lead	Not detected	Copper	Not detected
6072	LG15640	2/18/2016	Lead	Not detected	Copper	Not detected
6073	LG15642	2/18/2016	Lead	Not detected	Copper	110
6074	LG15643	2/18/2016	Lead	Not detected	Copper	Not detected
6075	LG15644	2/18/2016	Lead	Not detected	Copper	Not detected
6076	LG15647	2/18/2016	Lead	Not detected	Copper	Not detected
6077	LG15650	2/18/2016	Lead	Not detected	Copper	Not detected
6078	LG15651	2/18/2016	Lead	Not detected	Copper	Not detected
6079	LG15653	2/18/2016	Lead	Not detected	Copper	Not detected
6080	LG15654	2/18/2016	Lead	Not detected	Copper	Not detected
6081	LG15656	2/18/2016	Lead	Not detected	Copper	Not detected
6082	LG15657	2/18/2016	Lead	Not detected	Copper	Not detected
6083	LG15658	2/18/2016	Lead	Not detected	Copper	Not detected
6084	LG15660	2/18/2016	Lead	Not detected	Copper	90
6085	LG15661	2/18/2016	Lead	Not detected	Copper	Not detected
6086	LG15662	2/18/2016	Lead	Not detected	Copper	Not detected
6087	LG15664	2/18/2016	Lead	Not detected	Copper	200
6088	LG15852	2/19/2016	Lead	Not detected	Copper	Not detected
6089	LG15853	2/19/2016	Lead	Not detected	Copper	Not detected
6090	LG15859	2/19/2016	Lead	Not detected	Copper	Not detected

	G	H
6049	FLINT	48505
6050	FLINT	48505
6051	FLINT	48505
6052	FLINT	48504
6053	FLINT	48503
6054	FLINT	48505
6055	FLINT	48504
6056	FLINT	48505
6057	FLINT	48505
6058	FLINT	48505
6059	FLINT	48504
6060	FLINT	48505
6061	FLINT	48504
6062	FLINT	48505
6063	FLINT	48504
6064	FLINT	48504
6065	FLINT	48504
6066	FLINT	48504
6067	FLINT	48505
6068	FLINT	48532
6069	FLINT	48507
6070	FLINT	48503
6071	FLINT	48503
6072	FLINT	48503
6073	FLINT	48532
6074	FLINT	48507
6075	FLINT	48503
6076	FLINT	48502
6077	FLINT	48503
6078	FLINT	48507
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6080	FLINT	48505
6081	FLINT	48504
6082	FLINT	48503
6083	FLINT	48503
6084	FLINT	48506
6085	FLINT	48505
6086	FLINT	48505
6087	FLINT	48507
6088	FLINT	48507
6089	FLINT	48503
6090	FLINT	

	A	B	C	D	E	F
6091	LG15861	2/19/2016	Lead	Not detected	Copper	Not detected
6092	LG15862	2/19/2016	Lead	Not detected	Copper	Not detected
6093	LG15863	2/19/2016	Lead	Not detected	Copper	Not detected
6094	LG15864	2/19/2016	Lead	Not detected	Copper	Not detected
6095	LG15871	2/19/2016	Lead	Not detected	Copper	Not detected
6096	LG15876	2/19/2016	Lead	Not detected	Copper	Not detected
6097	LG15878	2/19/2016	Lead	Not detected	Copper	Not detected
6098	LG15879	2/19/2016	Lead	Not detected	Copper	Not detected
6099	LG15882	2/19/2016	Lead	Not detected	Copper	Not detected
6100	LG15883	2/19/2016	Lead	Not detected	Copper	Not detected
6101	LG15886	2/19/2016	Lead	Not detected	Copper	Not detected
6102	LG15887	2/19/2016	Lead	Not detected	Copper	70
6103	LG15888	2/19/2016	Lead	Not detected	Copper	50
6104	LG15889	2/19/2016	Lead	Not detected	Copper	Not detected
6105	LG15890	2/19/2016	Lead	Not detected	Copper	60
6106	LG15893	2/19/2016	Lead	Not detected	Copper	Not detected
6107	LG15896	2/19/2016	Lead	Not detected	Copper	Not detected
6108	LG15897	2/19/2016	Lead	Not detected	Copper	Not detected
6109	LG15900	2/19/2016	Lead	Not detected	Copper	50
6110	LG15906	2/19/2016	Lead	Not detected	Copper	130
6111	LG15908	2/19/2016	Lead	Not detected	Copper	Not detected
6112	LG15910	2/19/2016	Lead	Not detected	Copper	360
6113	LG15914	2/19/2016	Lead	Not detected	Copper	70
6114	LG15915	2/19/2016	Lead	Not detected	Copper	Not detected
6115	LG15917	2/19/2016	Lead	Not detected	Copper	Not detected
6116	LG15918	2/19/2016	Lead	Not detected	Copper	Not detected
6117	LG15919	2/19/2016	Lead	Not detected	Copper	90
6118	LG15920	2/19/2016	Lead	Not detected	Copper	110
6119	LG15921	2/19/2016	Lead	Not detected	Copper	Not detected
6120	LG15924	2/19/2016	Lead	Not detected	Copper	Not detected
6121	LG15925	2/19/2016	Lead	Not detected	Copper	Not detected
6122	LG15931	2/19/2016	Lead	Not detected	Copper	Not detected
6123	LG15932	2/19/2016	Lead	Not detected	Copper	70
6124	LG15933	2/19/2016	Lead	Not detected	Copper	Not detected
6125	LG15942	2/19/2016	Lead	Not detected	Copper	110
6126	LG15943	2/19/2016	Lead	Not detected	Copper	Not detected
6127	LG15945	2/19/2016	Lead	Not detected	Copper	Not detected
6128	LG15947	2/19/2016	Lead	Not detected	Copper	Not detected
6129	LG15951	2/19/2016	Lead	Not detected	Copper	Not detected
6130	LG15952	2/19/2016	Lead	Not detected	Copper	Not detected
6131	LG15953	2/19/2016	Lead	Not detected	Copper	Not detected
6132	LG15954	2/19/2016	Lead	Not detected	Copper	Not detected

	G	H
6091	FLINT	48503
6092	FLINT	48503
6093	FLINT	48507
6094	FLINT	
6095	FLINT	48503
6096	FLINT	48503
6097	FLINT	48503
6098	FLINT	48505
6099	FLINT	48505
6100	MT MORRIS	48458
6101	FLINT	48505
6102	FLINT	48503
6103	FLINT	48505
6104	FLINT	48504
6105	FLINT	48505
6106	FLINT	48503
6107	FLINT	48506
6108	FLINT	48504
6109	FLINT	48504
6110	FLINT	48532
6111	FLINT	48505
6112	FLINT	48503
6113	FLINT	48507
6114	FLINT	48507
6115	FLINT	48507
6116	FLINT	48507
6117	FLINT	48532
6118	FLINT	48505
6119		
6120	FLINT	48503
6121	FLINT	48505
6122	FLINT	48506
6123	FLINT	48503
6124	FLINT	48507
6125	FLINT	48503
6126	FLINT	48506
6127	FLINT	48506
6128	FLINT	48506
6129	FLINT	48506
6130	FLINT	48506
6131	FLINT	48506
6132	FLINT	48506

	A	B	C	D	E	F
6133	LG15956	2/19/2016	Lead	Not detected	Copper	Not detected
6134	LG15957	2/19/2016	Lead	Not detected	Copper	Not detected
6135	LG15958	2/19/2016	Lead	Not detected	Copper	380
6136	LG15960	2/19/2016	Lead	Not detected	Copper	Not detected
6137	LG15961	2/19/2016	Lead	Not detected	Copper	70
6138	LG15963	2/19/2016	Lead	Not detected	Copper	Not detected
6139	LG15964	2/19/2016	Lead	Not detected	Copper	Not detected
6140	LG15965	2/19/2016	Lead	Not detected	Copper	Not detected
6141	LG15966	2/19/2016	Lead	Not detected	Copper	Not detected
6142	LG15968	2/19/2016	Lead	Not detected	Copper	60
6143	LG15973	2/19/2016	Lead	Not detected	Copper	50
6144	LG15977	2/19/2016	Lead	Not detected	Copper	Not detected
6145	LG15979	2/19/2016	Lead	Not detected	Copper	100
6146	LG15980	2/19/2016	Lead	Not detected	Copper	80
6147	LG15983	2/19/2016	Lead	Not detected	Copper	Not detected
6148	LG15984	2/19/2016	Lead	Not detected	Copper	Not detected
6149	LG15986	2/19/2016	Lead	Not detected	Copper	Not detected
6150	LG15987	2/19/2016	Lead	Not detected	Copper	Not detected
6151	LG15988	2/19/2016	Lead	Not detected	Copper	Not detected
6152	LG15990	2/19/2016	Lead	Not detected	Copper	180
6153	LG15991	2/19/2016	Lead	Not detected	Copper	70
6154	LG15998	2/19/2016	Lead	Not detected	Copper	Not detected
6155	LG16001	2/19/2016	Lead	Not detected	Copper	Not detected
6156	LG16003	2/19/2016	Lead	Not detected	Copper	Not detected
6157	LG16004	2/19/2016	Lead	Not detected	Copper	Not detected
6158	LG16007	2/19/2016	Lead	Not detected	Copper	Not detected
6159	LG16010	2/19/2016	Lead	Not detected	Copper	Not detected
6160	LG16011	2/19/2016	Lead	Not detected	Copper	Not detected
6161	LG16014	2/19/2016	Lead	Not detected	Copper	Not detected
6162	LG16017	2/19/2016	Lead	Not detected	Copper	Not detected
6163	LG16018	2/19/2016	Lead	Not detected	Copper	130
6164	LG16019	2/19/2016	Lead	Not detected	Copper	Not detected
6165	LG16021	2/19/2016	Lead	Not detected	Copper	Not detected
6166	LG16023	2/19/2016	Lead	Not detected	Copper	50
6167	LG16028	2/19/2016	Lead	Not detected	Copper	Not detected
6168	LG16031	2/19/2016	Lead	Not detected	Copper	80
6169	LG16035	2/19/2016	Lead	Not detected	Copper	Not detected
6170	LG16036	2/19/2016	Lead	Not detected	Copper	60
6171	LG16037	2/19/2016	Lead	Not detected	Copper	Not detected
6172	LG16038	2/19/2016	Lead	Not detected	Copper	80
6173	LG16040	2/19/2016	Lead	Not detected	Copper	Not detected
6174	LG16047	2/19/2016	Lead	Not detected	Copper	Not detected

	G	H
6133	FLINT	48506
6134	FLINT	48506
6135	FLINT	48504
6136	FLINT	48506
6137	FLINT	48506
6138	FLINT	48505
6139	FLINT	48505
6140	FLINT	48507
6141	FLINT	48503
6142	FLINT	48506
6143	FLINT	48503
6144	FLINT	48506
6145	FLINT	48504
6146	FLINT	48504
6147	FLINT	48504
6148	FLINT	48532
6149	FLINT	48503
6150	FLINT	48532
6151	FLINT	48503
6152	FLINT	48503
6153	FLINT	48503
6154	FLINT	48504
6155	FLINT	48504
6156	FLINT	48505
6157	FLINT	48505
6158	FLINT	48505
6159	FLINT	48532
6160	FLINT	***
6161	FLINT	48505
6162	FLINT	48504
6163	FLINT	48503
6164	FLINT	48507
6165	FLINT	48507
6166	FLINT	48507
6167	FLINT	48504
6168	FLINT	48532
6169	FLINT	48504
6170	FLINT	***
6171	FLINT	48503
6172	FLINT	48507
6173	FLINT	48503
6174	FLINT	48507

	A	B	C	D	E	F
6175	LG16055	2/19/2016	Lead	Not detected	Copper	Not detected
6176	LG16056	2/19/2016	Lead	Not detected	Copper	80
6177	LG16057	2/19/2016	Lead	Not detected	Copper	Not detected
6178	LG16059	2/19/2016	Lead	Not detected	Copper	Not detected
6179	LG16062	2/19/2016	Lead	Not detected	Copper	Not detected
6180	LG16063	2/19/2016	Lead	Not detected	Copper	90
6181	LG16065	2/19/2016	Lead	Not detected	Copper	120
6182	LG16071	2/19/2016	Lead	Not detected	Copper	440
6183	LG16073	2/19/2016	Lead	Not detected	Copper	260
6184	LG16075	2/19/2016	Lead	Not detected	Copper	Not detected
6185	LG16153	2/20/2016	Lead	Not detected	Copper	Not detected
6186	LG16155	2/20/2016	Lead	Not detected	Copper	Not detected
6187	LG16160	2/20/2016	Lead	Not detected	Copper	Not detected
6188	LG16161	2/20/2016	Lead	Not detected	Copper	50
6189	LG16163	2/20/2016	Lead	Not detected	Copper	70
6190	LG16164	2/20/2016	Lead	Not detected	Copper	Not detected
6191	LG16165	2/20/2016	Lead	Not detected	Copper	60
6192	LG16167	2/20/2016	Lead	Not detected	Copper	80
6193	LG16169	2/20/2016	Lead	Not detected	Copper	60
6194	LG16171	2/20/2016	Lead	Not detected	Copper	Not detected
6195	LG16178	2/20/2016	Lead	Not detected	Copper	110
6196	LG16179	2/20/2016	Lead	Not detected	Copper	Not detected
6197	LG16184	2/20/2016	Lead	Not detected	Copper	Not detected
6198	LG16187	2/20/2016	Lead	Not detected	Copper	Not detected
6199	LG16188	2/20/2016	Lead	Not detected	Copper	Not detected
6200	LG16189	2/20/2016	Lead	Not detected	Copper	Not detected
6201	LG16198	2/20/2016	Lead	Not detected	Copper	100
6202	LG16199	2/20/2016	Lead	Not detected	Copper	Not detected
6203	LG16204	2/20/2016	Lead	Not detected	Copper	Not detected
6204	LG16205	2/20/2016	Lead	Not detected	Copper	50
6205	LG16208	2/20/2016	Lead	Not detected	Copper	Not detected
6206	LG16209	2/20/2016	Lead	Not detected	Copper	Not detected
6207	LG16211	2/20/2016	Lead	Not detected	Copper	160
6208	LG16212	2/20/2016	Lead	Not detected	Copper	Not detected
6209	LG16215	2/20/2016	Lead	Not detected	Copper	Not detected
6210	LG16218	2/20/2016	Lead	Not detected	Copper	Not detected
6211	LG16219	2/20/2016	Lead	Not detected	Copper	110
6212	LG16220	2/20/2016	Lead	Not detected	Copper	Not detected
6213	LG16221	2/20/2016	Lead	Not detected	Copper	Not detected
6214	LG16226	2/20/2016	Lead	Not detected	Copper	Not detected
6215	LG16227	2/20/2016	Lead	Not detected	Copper	430
6216	LG16228	2/20/2016	Lead	Not detected	Copper	Not detected

	G	H
6175	FLINT	48506
6176	FLINT	48503
6177	FLINT	48507
6178	FLINT	48505
6179	FLINT	48503
6180	FLINT	48507
6181	FLINT	48505
6182	BURTON	48529
6183	BURTON	48529
6184	FLINT	48507
6185	FLINT	48507
6186	FLINT	48507
6187	FLINT	48503
6188	FLINT	48506
6189	FLINT	***
6190	FLINT	48506
6191	FLINT	48506
6192	FLINT	48505
6193	FLINT	48506
6194	FLINT	48507
6195	FLINT	48507
6196	FLINT	48507
6197	FLINT	48505
6198	FLINT	48507
6199	FLINT	48507
6200	FLINT	48505
6201	FLINT	48503
6202		48507
6203	FLINT	48532
6204	FLINT	48532
6205	FLINT	48503
6206	FLINT	48507
6207	FLINT	48504
6208	FLINT	48503
6209	FLINT	48507
6210	FLINT	48503
6211	FLINT	48503
6212	FLINT	48506
6213	FLINT	48505
6214	FLINT	48505
6215	FLINT	48504
6216	FLINT	48505

	A	B	C	D	E	F
6217	LG16229	2/20/2016	Lead	Not detected	Copper	70
6218	LG16230	2/20/2016	Lead	Not detected	Copper	Not detected
6219	LG16231	2/20/2016	Lead	Not detected	Copper	Not detected
6220	LG16232	2/20/2016	Lead	Not detected	Copper	Not detected
6221	LG16233	2/20/2016	Lead	Not detected	Copper	120
6222	LG16234	2/20/2016	Lead	Not detected	Copper	Not detected
6223	LG16235	2/20/2016	Lead	Not detected	Copper	Not detected
6224	LG16236	2/20/2016	Lead	Not detected	Copper	Not detected
6225	LG16237	2/20/2016	Lead	Not detected	Copper	Not detected
6226	LG16238	2/20/2016	Lead	Not detected	Copper	Not detected
6227	LG16239	2/20/2016	Lead	Not detected	Copper	90
6228	LG16240	2/20/2016	Lead	Not detected	Copper	Not detected
6229	LG16245	2/20/2016	Lead	Not detected	Copper	Not detected
6230	LG16246	2/20/2016	Lead	Not detected	Copper	240
6231	LG16247	2/20/2016	Lead	Not detected	Copper	Not detected
6232	LG16250	2/20/2016	Lead	Not detected	Copper	Not detected
6233	LG16252	2/20/2016	Lead	Not detected	Copper	Not detected
6234	LG16253	2/20/2016	Lead	Not detected	Copper	60
6235	LG16254	2/20/2016	Lead	Not detected	Copper	Not detected
6236	LG16257	2/20/2016	Lead	Not detected	Copper	60
6237	LG16262	2/20/2016	Lead	Not detected	Copper	Not detected
6238	LG16264	2/20/2016	Lead	Not detected	Copper	90
6239	LG16268	2/20/2016	Lead	Not detected	Copper	Not detected
6240	LG16271	2/20/2016	Lead	Not detected	Copper	Not detected
6241	LG16272	2/20/2016	Lead	Not detected	Copper	Not detected
6242	LG16274	2/20/2016	Lead	Not detected	Copper	Not detected
6243	LG16276	2/20/2016	Lead	Not detected	Copper	Not detected
6244	LG16277	2/20/2016	Lead	Not detected	Copper	170
6245	LG16280	2/20/2016	Lead	Not detected	Copper	50
6246	LG16282	2/20/2016	Lead	Not detected	Copper	Not detected
6247	LG16288	2/20/2016	Lead	Not detected	Copper	Not detected
6248	LG16289	2/20/2016	Lead	Not detected	Copper	Not detected
6249	LG16291	2/20/2016	Lead	Not detected	Copper	Not detected
6250	LG16294	2/20/2016	Lead	Not detected	Copper	Not detected
6251	LG16295	2/20/2016	Lead	Not detected	Copper	50
6252	LG16299	2/20/2016	Lead	Not detected	Copper	50
6253	LG16300	2/20/2016	Lead	Not detected	Copper	Not detected
6254	LG16303	2/20/2016	Lead	Not detected	Copper	Not detected
6255	LG16306	2/20/2016	Lead	Not detected	Copper	Not detected
6256	LG16307	2/20/2016	Lead	Not detected	Copper	Not detected
6257	LG16309	2/20/2016	Lead	Not detected	Copper	Not detected
6258	LG16310	2/20/2016	Lead	Not detected	Copper	Not detected

	G	H
6217	FLINT	***
6218	FLINT	***
6219	FLINT	48504
6220	FLINT	48504
6221	FLINT	48504
6222	FLINT	48504
6223	FLINT	48505
6224	FLINT	48504
6225	FLINT	48504
6226	FLINT	48504
6227	FLINT	48504
6228	FLINT	48505
6229	FLINT	48505
6230	FLINT	48507
6231	FLINT	48505
6232	FLINT	48505
6233		***
6234	FLINT	48506
6235	FLINT	48504
6236	FLINT	48506
6237	FLINT	48503
6238	FLINT	48503
6239	FLINT	48506
6240	FLINT	48506
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6251	FLINT	48506
6252	FLINT	48506
6253	FLINT	48506
6254	FLINT	48504
6255	FLINT	48504
6256	FLINT	48503
6257	FLINT	48504
6258	FLINT	48505

	A	B	C	D	E	F
6259	LG16311	2/20/2016	Lead	Not detected	Copper	Not detected
6260	LG16312	2/20/2016	Lead	Not detected	Copper	Not detected
6261	LG16313	2/20/2016	Lead	Not detected	Copper	Not detected
6262	LF82709	9/15/2015	Lead	1	Copper	Not detected
6263	LF84317	9/23/2015	Lead	1	Copper	Not detected
6264	LF84896	9/25/2015	Lead	1	Copper	Not detected
6265	LF85605	9/30/2015	Lead	1	Copper	340
6266	LF85608	9/30/2015	Lead	1	Copper	Not detected
6267	LF85800	10/1/2015	Lead	1	Copper	Not detected
6268	LF85934	10/2/2015	Lead	1	Copper	Not detected
6269	LF85937	10/2/2015	Lead	1	Copper	70
6270	LF85939	10/2/2015	Lead	1	Copper	70
6271	LF85942	10/2/2015	Lead	1	Copper	Not detected
6272	LF85951	10/2/2015	Lead	1	Copper	50
6273	LF85959	10/2/2015	Lead	1	Copper	Not detected
6274	LF86487	10/6/2015	Lead	1	Copper	500
6275	LF86492	10/6/2015	Lead	1	Copper	Not detected
6276	LF86511	10/6/2015	Lead	1	Copper	Not detected
6277	LF87013	10/8/2015	Lead	1	Copper	Not detected
6278	LF87015	10/8/2015	Lead	1	Copper	60
6279	LF87016	10/8/2015	Lead	1	Copper	110
6280	LF87028	10/8/2015	Lead	1	Copper	630
6281	LF87044	10/8/2015	Lead	1	Copper	Not detected
6282	LF87046	10/8/2015	Lead	1	Copper	Not detected
6283	LF87053	10/8/2015	Lead	1	Copper	580
6284	LF87367	10/13/2015	Lead	1	Copper	Not detected
6285	LF87380	10/13/2015	Lead	1	Copper	50
6286	LF87382	10/13/2015	Lead	1	Copper	590
6287	LF87384	10/13/2015	Lead	1	Copper	50
6288	LF87411	10/13/2015	Lead	1	Copper	60
6289	LF87417	10/13/2015	Lead	1	Copper	120
6290	LF87424	10/13/2015	Lead	1	Copper	130
6291	LF87427	10/13/2015	Lead	1	Copper	580
6292	LF87433	10/13/2015	Lead	1	Copper	Not detected
6293	LF87930	10/16/2015	Lead	1	Copper	Not detected
6294	LF88278	10/20/2015	Lead	1	Copper	630
6295	LF88290	10/20/2015	Lead	1	Copper	Not detected
6296	LF88291	10/20/2015	Lead	1	Copper	330
6297	LF88297	10/20/2015	Lead	1	Copper	460
6298	LF88299	10/20/2015	Lead	1	Copper	160
6299	LF88304	10/20/2015	Lead	1	Copper	Not detected
6300	LF88305	10/20/2015	Lead	1	Copper	Not detected

	G	H
6259		***
6260	FLINT	48505
6261	FLINT	48504
6262	FLINT	48503
6263	FLINT	48503
6264	FLINT	48505
6265	FLINT	48503
6266	FLINT	48502
6267	FLINT	48505
6268	FLINT	48503
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6270	FLINT	48504
6271	FLINT	48507
6272	FLINT	48503
6273	FLINT	48507
6274	FLINT	48503
6275	FLINT	48506
6276	FLINT	48505
6277	FLINT	48506
6278	FLINT	48506
6279	FLINT	48503
6280	FLINT	48503
6281	FLINT	48507
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6285	FLINT	48506
6286	FLINT	48502
6287	FLINT	48505
6288	FLINT	48505
6289	FLINT	48504
6290	FLINT	48503
6291	FLINT	
6292	FLINT	
6293	FLINT	48507
6294	FLINT	48503
6295	FLINT	48503
6296	FLINT	48503
6297	FLINT	48503
6298	FLINT	48504
6299	FLINT	48503
6300	FLINT	48507

	A	B	C	D	E	F
6301	LF88312	10/20/2015	Lead	1	Copper	220
6302	LF88315	10/20/2015	Lead	1	Copper	190
6303	LF88959	10/26/2015	Lead	1	Copper	190
6304	LF88965	10/26/2015	Lead	1	Copper	50
6305	LF89521	10/30/2015	Lead	1	Copper	Not detected
6306	LF91269	11/9/2015	Lead	1	Copper	150
6307	LF91282	11/9/2015	Lead	1	Copper	80
6308	LF91284	11/9/2015	Lead	1	Copper	Not detected
6309	LF92700	11/18/2015	Lead	1	Copper	70
6310	LF92701	11/18/2015	Lead	1	Copper	70
6311	LF92703	11/18/2015	Lead	1	Copper	Not detected
6312	LF92706	11/18/2015	Lead	1	Copper	70
6313	LF92711	11/18/2015	Lead	1	Copper	Not detected
6314	LF92714	11/18/2015	Lead	1	Copper	70
6315	LF93581	11/24/2015	Lead	1	Copper	60
6316	LF93582	11/24/2015	Lead	1	Copper	60
6317	LF93588	11/24/2015	Lead	1	Copper	100
6318	LF94267	12/2/2015	Lead	1	Copper	Not detected
6319	LF94275	12/2/2015	Lead	1	Copper	100
6320	LF94278	12/2/2015	Lead	1	Copper	100
6321	LF94281	12/2/2015	Lead	1	Copper	120
6322	LF94283	12/2/2015	Lead	1	Copper	130
6323	LF94298	12/2/2015	Lead	1	Copper	Not detected
6324	LF95920	12/10/2015	Lead	1	Copper	90
6325	LF95935	12/10/2015	Lead	1	Copper	Not detected
6326	LF97318	12/18/2015	Lead	1	Copper	Not detected
6327	LF97325	12/18/2015	Lead	1	Copper	830
6328	LF97327	12/18/2015	Lead	1	Copper	60
6329	LF97340	12/18/2015	Lead	1	Copper	Not detected
6330	LF97343	12/18/2015	Lead	1	Copper	60
6331	LF97952	12/29/2015	Lead	1	Copper	150
6332	LF97962	12/29/2015	Lead	1	Copper	220
6333	LF97965	12/29/2015	Lead	1	Copper	80
6334	LF99158	1/7/2016	Lead	1	Copper	Not detected
6335	LF99160	1/7/2016	Lead	1	Copper	180
6336	LF99164	1/7/2016	Lead	1	Copper	Not detected
6337	LF99165	1/7/2016	Lead	1	Copper	50
6338	LF99201	1/7/2016	Lead	1	Copper	100
6339	LF99927	1/15/2016	Lead	1	Copper	70
6340	LF99936	1/15/2016	Lead	1	Copper	Not detected
6341	LF99938	1/15/2016	Lead	1	Copper	60
6342	LF99947	1/15/2016	Lead	1	Copper	70

	G	H
6301	FLINT	48503
6302	FLINT	48503
6303	FLINT	48503
6304	FLINT	48503
6305	FLINT	48503
6306	FLINT	48504
6307	FLINT	48505
6308	FLINT	48505
6309	FLINT	48507
6310	FLINT	48507
6311	FLINT	48505
6312	FLINT	48507
6313	FLINT	48532
6314	FLINT	48507
6315	FLINT	***
6316	FLINT	48506
6317	FLINT	48507
6318	FLINT	
6319	FLINT	48504
6320	FLINT	48507
6321	FLINT	48507
6322	FLINT	48504
6323	FLINT	48505
6324	FLINT	48503
6325	FLINT	48503
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6327	FLINT	48502
6328	FLINT	
6329	FLINT	
6330	FLINT	48506
6331	FLINT	
6332	FLINT	48503
6333	FLINT	48507
6334	FLINT	
6335	FLINT	48503
6336	FLINT	
6337	FLINT	
6338	FLINT	
6339	FLINT	48504
6340		
6341	FLINT	48504
6342	FLINT	48503

	A	B	C	D	E	F
6343	LF99957	1/15/2016	Lead	1	Copper	Not detected
6344	LF99985	1/15/2016	Lead	1	Copper	130
6345	LF99988	1/15/2016	Lead	1	Copper	60
6346	LF99994	1/15/2016	Lead	1	Copper	120
6347	LG00489	1/19/2016	Lead	1	Copper	Not detected
6348	LG00508	1/19/2016	Lead	1	Copper	Not detected
6349	LG00512	1/19/2016	Lead	1	Copper	280
6350	LG00523	1/19/2016	Lead	1	Copper	100
6351	LG00529	1/19/2016	Lead	1	Copper	200
6352	LG00530	1/19/2016	Lead	1	Copper	110
6353	LG00534	1/19/2016	Lead	1	Copper	100
6354	LG00538	1/19/2016	Lead	1	Copper	Not detected
6355	LG00541	1/19/2016	Lead	1	Copper	Not detected
6356	LG00551	1/19/2016	Lead	1	Copper	Not detected
6357	LG00552	1/19/2016	Lead	1	Copper	50
6358	LG00570	1/19/2016	Lead	1	Copper	Not detected
6359	LG00575	1/19/2016	Lead	1	Copper	Not detected
6360	LG00577	1/19/2016	Lead	1	Copper	Not detected
6361	LG00578	1/19/2016	Lead	1	Copper	Not detected
6362	LG00587	1/19/2016	Lead	1	Copper	110
6363	LG00588	1/19/2016	Lead	1	Copper	Not detected
6364	LG00594	1/19/2016	Lead	1	Copper	80
6365	LG00599	1/19/2016	Lead	1	Copper	Not detected
6366	LG00601	1/19/2016	Lead	1	Copper	Not detected
6367	LG00602	1/19/2016	Lead	1	Copper	60
6368	LG00604	1/19/2016	Lead	1	Copper	60
6369	LG00614	1/19/2016	Lead	1	Copper	Not detected
6370	LG00832	1/20/2016	Lead	1	Copper	Not detected
6371	LG00848	1/20/2016	Lead	1	Copper	Not detected
6372	LG00850	1/20/2016	Lead	1	Copper	Not detected
6373	LG00864	1/20/2016	Lead	1	Copper	110
6374	LG00878	1/20/2016	Lead	1	Copper	Not detected
6375	LG00887	1/20/2016	Lead	1	Copper	Not detected
6376	LG00911	1/20/2016	Lead	1	Copper	60
6377	LG00920	1/20/2016	Lead	1	Copper	60
6378	LG00962	1/20/2016	Lead	1	Copper	120
6379	LG00968	1/20/2016	Lead	1	Copper	50
6380	LG00981	1/20/2016	Lead	1	Copper	Not detected
6381	LG00982	1/20/2016	Lead	1	Copper	110
6382	LG01002	1/20/2016	Lead	1	Copper	60
6383	LG01182	1/21/2016	Lead	1	Copper	Not detected
6384	LG01192	1/21/2016	Lead	1	Copper	80

	G	H
6343		48503
6344	FLINT	48507
6345		
6346	FLINT	48502
6347	FLINT	48504
6348	FLINT	48506
6349	FLINT	48503
6350	FLINT	48507
6351	FLINT	48507
6352	FLINT	48505
6353	FLINT	48507
6354	FLINT	48506
6355	FLINT	48507
6356	FLINT	
6357	FLINT	48503
6358		48506
6359	FLINT	48503
6360	FLINT	48503
6361		48506
6362	FLINT	
6363		48503
6364	FLINT	48505
6365	FLINT	48503
6366	FLINT	48503
6367	FLINT	48503
6368	FLINT	48504
6369	FLINT	48504
6370	FLINT	48506
6371	FLINT	48506
6372	FLINT	48506
6373	FLINT	48507
6374		
6375	FLINT	48506
6376	FLINT	48503
6377	FLINT	48507
6378	FLINT	48532
6379	FLINT	
6380	FLINT	48503
6381	FLINT	48406
6382	FLINT	48506
6383	FLINT	48505
6384	FLINT	48507

	A	B	C	D	E	F
6385	LG01193	1/21/2016	Lead	1	Copper	Not detected
6386	LG01208	1/21/2016	Lead	1	Copper	Not detected
6387	LG01215	1/21/2016	Lead	1	Copper	Not detected
6388	LG01233	1/21/2016	Lead	1	Copper	Not detected
6389	LG01240	1/21/2016	Lead	1	Copper	Not detected
6390	LG01243	1/21/2016	Lead	1	Copper	Not detected
6391	LG01244	1/21/2016	Lead	1	Copper	90
6392	LG01246	1/21/2016	Lead	1	Copper	70
6393	LG01248	1/21/2016	Lead	1	Copper	Not detected
6394	LG01258	1/21/2016	Lead	1	Copper	Not detected
6395	LG01282	1/21/2016	Lead	1	Copper	220
6396	LG01300	1/21/2016	Lead	1	Copper	Not detected
6397	LG01303	1/21/2016	Lead	1	Copper	70
6398	LG01307	1/21/2016	Lead	1	Copper	Not detected
6399	LG01329	1/21/2016	Lead	1	Copper	Not detected
6400	LG01361	1/21/2016	Lead	1	Copper	Not detected
6401	LG01372	1/21/2016	Lead	1	Copper	Not detected
6402	LG01374	1/21/2016	Lead	1	Copper	190
6403	LG01375	1/21/2016	Lead	1	Copper	Not detected
6404	LG01408	1/21/2016	Lead	1	Copper	Not detected
6405	LG01411	1/21/2016	Lead	1	Copper	Not detected
6406	LG01432	1/21/2016	Lead	1	Copper	Not detected
6407	LG01456	1/21/2016	Lead	1	Copper	90
6408	LG01496	1/21/2016	Lead	1	Copper	160
6409	LG01501	1/21/2016	Lead	1	Copper	Not detected
6410	LG01523	1/21/2016	Lead	1	Copper	Not detected
6411	LG01526	1/21/2016	Lead	1	Copper	Not detected
6412	LG01529	1/21/2016	Lead	1	Copper	60
6413	LG01530	1/21/2016	Lead	1	Copper	70
6414	LG01562	1/21/2016	Lead	1	Copper	160
6415	LG01563	1/21/2016	Lead	1	Copper	50
6416	LG01594	1/21/2016	Lead	1	Copper	340
6417	LG01597	1/21/2016	Lead	1	Copper	Not detected
6418	LG01606	1/21/2016	Lead	1	Copper	Not detected
6419	LG01609	1/21/2016	Lead	1	Copper	Not detected
6420	LG01622	1/21/2016	Lead	1	Copper	Not detected
6421	LG01633	1/21/2016	Lead	1	Copper	Not detected
6422	LG01642	1/21/2016	Lead	1	Copper	150
6423	LG01645	1/21/2016	Lead	1	Copper	80
6424	LG01649	1/21/2016	Lead	1	Copper	90
6425	LG01671	1/21/2016	Lead	1	Copper	60
6426	LG01678	1/21/2016	Lead	1	Copper	50

	G	H
6385	FLINT	48507
6386	FLINT	48503
6387	FLINT	48507
6388	FLINT	48503
6389	FLINT	48505
6390	FLINT	48503
6391	FLINT	
6392	FLINT	48504
6393	FLINT	48503
6394	FLINT	48504
6395	FLINT	48503
6396	FLINT	48504
6397	FLINT	48503
6398	FLINT	48532
6399	FLINT	48503
6400	FLINT	48504
6401	FLINT	48532
6402	FLINT	
6403	FLINT	48503
6404	FLINT	48529
6405	FLINT	48507
6406	FLINT	48507
6407	FLINT	48507
6408	FLINT	48505
6409	FLINT	48504
6410	FLINT	48507
6411	FLINT	48532
6412	FLINT	48507
6413	FLINT	48503
6414	FLINT	48503
6415	FLINT	48503
6416	FLINT	48503
6417	FLINT	48505
6418	FLINT	48502
6419	FLINT	
6420	FLINT	48504
6421	FLINT	48504
6422	FLINT	
6423	FLINT	48504
6424	FLINT	48506
6425	FLINT	48503
6426	FLINT	48503

	A	B	C	D	E	F
6427	LG01685	1/21/2016	Lead	1	Copper	Not detected
6428	LG01693	1/21/2016	Lead	1	Copper	Not detected
6429	LG01694	1/21/2016	Lead	1	Copper	120
6430	LG01711	1/21/2016	Lead	1	Copper	380
6431	LG01712	1/21/2016	Lead	1	Copper	Not detected
6432	LG01750	1/21/2016	Lead	1	Copper	80
6433	LG01767	1/21/2016	Lead	1	Copper	160
6434	LG01769	1/21/2016	Lead	1	Copper	Not detected
6435	LG01774	1/21/2016	Lead	1	Copper	180
6436	LG01792	1/21/2016	Lead	1	Copper	Not detected
6437	LG01800	1/21/2016	Lead	1	Copper	Not detected
6438	LG01814	1/21/2016	Lead	1	Copper	Not detected
6439	LG01820	1/21/2016	Lead	1	Copper	140
6440	LG01830	1/21/2016	Lead	1	Copper	Not detected
6441	LG01840	1/21/2016	Lead	1	Copper	Not detected
6442	LG01855	1/21/2016	Lead	1	Copper	80
6443	LG01860	1/21/2016	Lead	1	Copper	180
6444	LG01865	1/21/2016	Lead	1	Copper	Not detected
6445	LG01873	1/21/2016	Lead	1	Copper	Not detected
6446	LG01881	1/21/2016	Lead	1	Copper	Not detected
6447	LG01885	1/21/2016	Lead	1	Copper	Not detected
6448	LG01888	1/21/2016	Lead	1	Copper	110
6449	LG01898	1/21/2016	Lead	1	Copper	70
6450	LG01915	1/21/2016	Lead	1	Copper	Not detected
6451	LG01916	1/21/2016	Lead	1	Copper	60
6452	LG01923	1/21/2016	Lead	1	Copper	80
6453	LG01950	1/21/2016	Lead	1	Copper	80
6454	LG01976	1/21/2016	Lead	1	Copper	190
6455	LG02004	1/21/2016	Lead	1	Copper	80
6456	LG02008	1/21/2016	Lead	1	Copper	240
6457	LG02010	1/21/2016	Lead	1	Copper	80
6458	LG02034	1/21/2016	Lead	1	Copper	Not detected
6459	LG02044	1/21/2016	Lead	1	Copper	Not detected
6460	LG02054	1/21/2016	Lead	1	Copper	Not detected
6461	LG02075	1/21/2016	Lead	1	Copper	Not detected
6462	LG02076	1/21/2016	Lead	1	Copper	Not detected
6463	LG02077	1/21/2016	Lead	1	Copper	Not detected
6464	LG02098	1/21/2016	Lead	1	Copper	80
6465	LG02107	1/21/2016	Lead	1	Copper	70
6466	LG02111	1/21/2016	Lead	1	Copper	Not detected
6467	LG02138	1/21/2016	Lead	1	Copper	130
6468	LG02144	1/21/2016	Lead	1	Copper	Not detected

	G	H
6427	FLINT	48504
6428	FLINT	48505
6429	FLINT	48506
6430	FLINT	48503
6431	FLINT	48507
6432	FLINT	48503
6433	FLINT	48507
6434	FLINT	48504
6435	FLINT	48504
6436	FLINT	48504
6437	FLINT	48506
6438	FLINT	48505
6439	FLINT	48506
6440	FLINT	48504
6441	FLINT	48504
6442	FLINT	48505
6443		
6444	FLINT	48506
6445	FLINT	48503
6446	FLINT	48505
6447	FLINT	48504
6448	FLINT	48506
6449	FLINT	
6450	FLINT	48503
6451	FLINT	48507
6452	FLINT	
6453	FLINT	48503
6454	FLINT	48503
6455	FLINT	48506
6456	FLINT	48506
6457	FLINT	48507
6458		
6459	FLINT	48503
6460	FLINT	48503
6461	FLINT	48504
6462	FLINT	48507
6463	FLINT	48501
6464		
6465	FLINT	48506
6466	FLINT	48504
6467	FLINT	48507
6468	FLINT	48503

	A	B	C	D	E	F
6469	LG02149	1/21/2016	Lead	1	Copper	Not detected
6470	LG02168	1/21/2016	Lead	1	Copper	Not detected
6471	LG02171	1/21/2016	Lead	1	Copper	100
6472	LG02187	1/21/2016	Lead	1	Copper	80
6473	LG02198	1/21/2016	Lead	1	Copper	80
6474	LG02207	1/21/2016	Lead	1	Copper	Not detected
6475	LG02211	1/21/2016	Lead	1	Copper	200
6476	LG02308	1/22/2016	Lead	1	Copper	50
6477	LG02340	1/22/2016	Lead	1	Copper	100
6478	LG02349	1/22/2016	Lead	1	Copper	70
6479	LG02352	1/22/2016	Lead	1	Copper	100
6480	LG02417	1/22/2016	Lead	1	Copper	190
6481	LG02421	1/22/2016	Lead	1	Copper	Not detected
6482	LG02426	1/22/2016	Lead	1	Copper	Not detected
6483	LG02430	1/22/2016	Lead	1	Copper	100
6484	LG02432	1/22/2016	Lead	1	Copper	Not detected
6485	LG02436	1/22/2016	Lead	1	Copper	Not detected
6486	LG02438	1/22/2016	Lead	1	Copper	Not detected
6487	LG02442	1/22/2016	Lead	1	Copper	80
6488	LG02446	1/22/2016	Lead	1	Copper	Not detected
6489	LG02453	1/22/2016	Lead	1	Copper	Not detected
6490	LG02493	1/22/2016	Lead	1	Copper	60
6491	LG02494	1/22/2016	Lead	1	Copper	70
6492	LG02502	1/22/2016	Lead	1	Copper	Not detected
6493	LG02506	1/22/2016	Lead	1	Copper	Not detected
6494	LG02518	1/22/2016	Lead	1	Copper	Not detected
6495	LG02543	1/22/2016	Lead	1	Copper	140
6496	LG02544	1/22/2016	Lead	1	Copper	130
6497	LG02556	1/22/2016	Lead	1	Copper	Not detected
6498	LG02569	1/22/2016	Lead	1	Copper	Not detected
6499	LG02575	1/22/2016	Lead	1	Copper	110
6500	LG02576	1/22/2016	Lead	1	Copper	Not detected
6501	LG02588	1/22/2016	Lead	1	Copper	Not detected
6502	LG02642	1/22/2016	Lead	1	Copper	70
6503	LG02675	1/23/2016	Lead	1	Copper	60
6504	LG02687	1/23/2016	Lead	1	Copper	100
6505	LG02724	1/23/2016	Lead	1	Copper	Not detected
6506	LG02804	1/23/2016	Lead	1	Copper	Not detected
6507	LG02830	1/23/2016	Lead	1	Copper	Not detected
6508	LG02854	1/23/2016	Lead	1	Copper	180
6509	LG02874	1/23/2016	Lead	1	Copper	Not detected
6510	LG02894	1/23/2016	Lead	1	Copper	120

	G	H
6469	FLINT	48506
6470	FLINT	48507
6471	FLINT	48507
6472	FLINT	48507
6473	FLINT	48504
6474	FLINT	48503
6475	BURTON	48529
6476	FLINT	48503
6477	FLINT	48507
6478	FLINT	48505
6479	FLINT	48502
6480	FLINT	48503
6481	FLINT	48506
6482	FLINT	48503
6483	FLINT	48504
6484	FLINT	48506
6485	FLINT	48506
6486	FLINT	48507
6487	FLINT	48503
6488	FLINT	48507
6489	FLINT	48503
6490	FLINT	48506
6491	FLINT	48505
6492	FLINT	
6493	FLINT	48505
6494	FLINT	48506
6495	FLINT	48506
6496	FLINT	48506
6497	FLINT	48506
6498	FLINT	48504
6499	FLINT	48505
6500	FLINT	48506
6501	FLINT	48505
6502	FLINT	45804
6503	FLINT	48504
6504	FLINT	48504
6505	FLINT	48504
6506	FLINT	48506
6507	FLINT	48503
6508	FLINT	48504
6509	FLINT	48507
6510	FLINT	48507

	A	B	C	D	E	F
6511	LG02914	1/23/2016	Lead	1	Copper	Not detected
6512	LG02919	1/23/2016	Lead	1	Copper	Not detected
6513	LG02924	1/23/2016	Lead	1	Copper	Not detected
6514	LG02925	1/23/2016	Lead	1	Copper	Not detected
6515	LG02934	1/23/2016	Lead	1	Copper	190
6516	LG02936	1/23/2016	Lead	1	Copper	Not detected
6517	LG02951	1/23/2016	Lead	1	Copper	Not detected
6518	LG02953	1/23/2016	Lead	1	Copper	Not detected
6519	LG02964	1/23/2016	Lead	1	Copper	Not detected
6520	LG02967	1/23/2016	Lead	1	Copper	Not detected
6521	LG03005	1/24/2016	Lead	1	Copper	60
6522	LG03014	1/24/2016	Lead	1	Copper	Not detected
6523	LG03015	1/24/2016	Lead	1	Copper	Not detected
6524	LG03020	1/24/2016	Lead	1	Copper	50
6525	LG03038	1/24/2016	Lead	1	Copper	Not detected
6526	LG03076	1/24/2016	Lead	1	Copper	90
6527	LG03079	1/24/2016	Lead	1	Copper	70
6528	LG03092	1/24/2016	Lead	1	Copper	50
6529	LG03115	1/24/2016	Lead	1	Copper	50
6530	LG03121	1/24/2016	Lead	1	Copper	80
6531	LG03129	1/24/2016	Lead	1	Copper	100
6532	LG03150	1/24/2016	Lead	1	Copper	Not detected
6533	LG03154	1/24/2016	Lead	1	Copper	Not detected
6534	LG03158	1/24/2016	Lead	1	Copper	90
6535	LG03161	1/24/2016	Lead	1	Copper	Not detected
6536	LG03447	1/25/2016	Lead	1	Copper	Not detected
6537	LG03452	1/25/2016	Lead	1	Copper	Not detected
6538	LG03469	1/25/2016	Lead	1	Copper	Not detected
6539	LG03488	1/25/2016	Lead	1	Copper	70
6540	LG03492	1/25/2016	Lead	1	Copper	100
6541	LG03499	1/25/2016	Lead	1	Copper	100
6542	LG03534	1/25/2016	Lead	1	Copper	Not detected
6543	LG03558	1/25/2016	Lead	1	Copper	Not detected
6544	LG03569	1/25/2016	Lead	1	Copper	Not detected
6545	LG03574	1/25/2016	Lead	1	Copper	70
6546	LG03586	1/25/2016	Lead	1	Copper	Not detected
6547	LG03599	1/25/2016	Lead	1	Copper	70
6548	LG03616	1/25/2016	Lead	1	Copper	Not detected
6549	LG03621	1/25/2016	Lead	1	Copper	Not detected
6550	LG03661	1/25/2016	Lead	1	Copper	Not detected
6551	LG03676	1/25/2016	Lead	1	Copper	Not detected
6552	LG03680	1/25/2016	Lead	1	Copper	Not detected

	G	H
6511	FLINT	48507
6512	FLINT	48503
6513	FLINT	48504
6514	FLINT	48503
6515	FLINT	48503
6516	FLINT	48504
6517	FLINT	48506
6518	FLINT	48504
6519	FLINT	48506
6520	FLINT	48506
6521	FLINT	48505
6522	FLINT	
6523	FLINT	
6524	FLINT	48504
6525	FLINT	48504
6526	FLINT	48506
6527	FLINT	48507
6528	FLINT	48503
6529	FLINT	48507
6530	FLINT	48503
6531	FLINT	48505
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6534	FLINT	48507
6535	FLINT	48506
6536	FLINT	48506
6537	FLINT	48506
6538	FLINT	48507
6539	FLINT	
6540	FLINT	48503
6541	FLINT	48507
6542	FLINT	48503
6543	FLINT	48504
6544	FLINT	48504
6545	FLINT	48504
6546	FLINT	
6547	FLINT	
6548	FLINT	48503
6549	FLINT	48503
6550	FLINT	
6551	FLINT	48506
6552	FLINT	48507

	A	B	C	D	E	F
6553	LG03690	1/25/2016	Lead	1	Copper	110
6554	LG03741	1/25/2016	Lead	1	Copper	Not detected
6555	LG03742	1/25/2016	Lead	1	Copper	60
6556	LG03759	1/25/2016	Lead	1	Copper	Not detected
6557	LG03763	1/25/2016	Lead	1	Copper	Not detected
6558	LG03772	1/25/2016	Lead	1	Copper	340
6559	LG03775	1/25/2016	Lead	1	Copper	Not detected
6560	LG03784	1/25/2016	Lead	1	Copper	Not detected
6561	LG03790	1/25/2016	Lead	1	Copper	70
6562	LG03804	1/25/2016	Lead	1	Copper	70
6563	LG03820	1/25/2016	Lead	1	Copper	70
6564	LG04024	1/26/2016	Lead	1	Copper	Not detected
6565	LG04025	1/26/2016	Lead	1	Copper	Not detected
6566	LG04027	1/26/2016	Lead	1	Copper	60
6567	LG04028	1/26/2016	Lead	1	Copper	50
6568	LG04039	1/26/2016	Lead	1	Copper	Not detected
6569	LG04070	1/26/2016	Lead	1	Copper	Not detected
6570	LG04076	1/26/2016	Lead	1	Copper	60
6571	LG04086	1/26/2016	Lead	1	Copper	70
6572	LG04093	1/26/2016	Lead	1	Copper	Not detected
6573	LG04096	1/26/2016	Lead	1	Copper	Not detected
6574	LG04098	1/26/2016	Lead	1	Copper	70
6575	LG04099	1/26/2016	Lead	1	Copper	180
6576	LG04112	1/26/2016	Lead	1	Copper	Not detected
6577	LG04125	1/26/2016	Lead	1	Copper	Not detected
6578	LG04126	1/26/2016	Lead	1	Copper	Not detected
6579	LG04136	1/26/2016	Lead	1	Copper	Not detected
6580	LG04140	1/26/2016	Lead	1	Copper	70
6581	LG04147	1/26/2016	Lead	1	Copper	Not detected
6582	LG04151	1/26/2016	Lead	1	Copper	Not detected
6583	LG04175	1/26/2016	Lead	1	Copper	60
6584	LG04177	1/26/2016	Lead	1	Copper	50
6585	LG04222	1/26/2016	Lead	1	Copper	160
6586	LG04240	1/26/2016	Lead	1	Copper	Not detected
6587	LG04264	1/26/2016	Lead	1	Copper	60
6588	LG04278	1/26/2016	Lead	1	Copper	Not detected
6589	LG04285	1/26/2016	Lead	1	Copper	80
6590	LG04302	1/26/2016	Lead	1	Copper	Not detected
6591	LG04304	1/26/2016	Lead	1	Copper	Not detected
6592	LG04315	1/26/2016	Lead	1	Copper	110
6593	LG04318	1/26/2016	Lead	1	Copper	60
6594	LG04327	1/26/2016	Lead	1	Copper	50

	G	H
6553	FLINT	48507
6554	FLINT	48503
6555	FLINT	48503
6556	FLINT	48503
6557	FLINT	48503
6558	FLINT	48505
6559	FLINT	48506
6560	FLINT	48504
6561	FLINT	48505
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6563	FLINT	48503
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6567	FLINT	48503
6568	FLINT	48503
6569	FLINT	48503
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6578	FLINT	48503
6579	FLINT	48504
6580	FLINT	48506
6581	FLINT	48504
6582	FLINT	48503
6583	FLINT	
6584	FLINT	48507
6585	FLINT	48503
6586	FLINT	48503
6587	FLINT	48507
6588	FLINT	48504
6589	FLINT	
6590	FLINT	48505
6591	FLINT	
6592	FLINT	48503
6593	FLINT	48503
6594	FLINT	48506

	A	B	C	D	E	F
6595	LG04339	1/26/2016	Lead	1	Copper	Not detected
6596	LG04388	1/26/2016	Lead	1	Copper	80
6597	LG04392	1/26/2016	Lead	1	Copper	Not detected
6598	LG04397	1/26/2016	Lead	1	Copper	50
6599	LG04463	1/26/2016	Lead	1	Copper	Not detected
6600	LG04465	1/26/2016	Lead	1	Copper	240
6601	LG04473	1/26/2016	Lead	1	Copper	Not detected
6602	LG04475	1/26/2016	Lead	1	Copper	Not detected
6603	LG04481	1/26/2016	Lead	1	Copper	60
6604	LG04484	1/26/2016	Lead	1	Copper	110
6605	LG04487	1/26/2016	Lead	1	Copper	70
6606	LG04494	1/26/2016	Lead	1	Copper	Not detected
6607	LG04497	1/26/2016	Lead	1	Copper	Not detected
6608	LG04502	1/26/2016	Lead	1	Copper	Not detected
6609	LG04504	1/26/2016	Lead	1	Copper	Not detected
6610	LG04523	1/26/2016	Lead	1	Copper	Not detected
6611	LG04537	1/26/2016	Lead	1	Copper	Not detected
6612	LG04540	1/26/2016	Lead	1	Copper	130
6613	LG04547	1/26/2016	Lead	1	Copper	Not detected
6614	LG04568	1/26/2016	Lead	1	Copper	Not detected
6615	LG04569	1/26/2016	Lead	1	Copper	50
6616	LG04581	1/26/2016	Lead	1	Copper	290
6617	LG04597	1/26/2016	Lead	1	Copper	Not detected
6618	LG04604	1/26/2016	Lead	1	Copper	60
6619	LG04605	1/26/2016	Lead	1	Copper	130
6620	LG04607	1/26/2016	Lead	1	Copper	90
6621	LG04763	1/27/2016	Lead	1	Copper	90
6622	LG04811	1/27/2016	Lead	1	Copper	Not detected
6623	LG04824	1/27/2016	Lead	1	Copper	Not detected
6624	LG04840	1/27/2016	Lead	1	Copper	110
6625	LG04852	1/27/2016	Lead	1	Copper	80
6626	LG04864	1/27/2016	Lead	1	Copper	50
6627	LG04865	1/27/2016	Lead	1	Copper	80
6628	LG04879	1/27/2016	Lead	1	Copper	Not detected
6629	LG04890	1/27/2016	Lead	1	Copper	130
6630	LG04895	1/27/2016	Lead	1	Copper	80
6631	LG04928	1/27/2016	Lead	1	Copper	50
6632	LG04935	1/27/2016	Lead	1	Copper	Not detected
6633	LG04937	1/27/2016	Lead	1	Copper	110
6634	LG04965	1/27/2016	Lead	1	Copper	120
6635	LG04987	1/27/2016	Lead	1	Copper	60
6636	LG05002	1/27/2016	Lead	1	Copper	Not detected

	G	H
6595	FLINT	48505
6596	FLINT	48503
6597	FLINT	48503
6598	FLINT	48505
6599	FLINT	48505
6600	FLINT	48507
6601	FLINT	48507
6602	FLINT	48507
6603	FLINT	48506
6604		
6605	FLINT	48506
6606	FLINT	48505
6607	FLINT	48503
6608	FLINT	48505
6609	FLINT	
6610	FLINT	48505
6611	FLINT	48507
6612		48507
6613	FLINT	48503
6614	FLINT	48506
6615	FLINT	48503
6616	FLINT	48506
6617	FLINT	48504
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6619	FLINT	48507
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6622	FLINT	48504
6623	FLINT	48503
6624	FLINT	48503
6625	FLINT	48503
6626	FLINT	48503
6627	FLINT	48503
6628		
6629	FLINT	48504
6630	FLINT	48507
6631	FLINT	48503
6632	FLINT	48507
6633	FLINT	48507
6634	FLINT	48507
6635	FLINT	48507
6636	FLINT	48507

	A	B	C	D	E	F
6637	LG05033	1/27/2016	Lead	1	Copper	Not detected
6638	LG05036	1/27/2016	Lead	1	Copper	90
6639	LG05042	1/27/2016	Lead	1	Copper	Not detected
6640	LG05058	1/27/2016	Lead	1	Copper	Not detected
6641	LG05068	1/27/2016	Lead	1	Copper	Not detected
6642	LG05078	1/27/2016	Lead	1	Copper	Not detected
6643	LG05079	1/27/2016	Lead	1	Copper	770
6644	LG05084	1/27/2016	Lead	1	Copper	Not detected
6645	LG05108	1/27/2016	Lead	1	Copper	Not detected
6646	LG05117	1/27/2016	Lead	1	Copper	Not detected
6647	LG05118	1/27/2016	Lead	1	Copper	110
6648	LG05121	1/27/2016	Lead	1	Copper	110
6649	LG05123	1/27/2016	Lead	1	Copper	Not detected
6650	LG05130	1/27/2016	Lead	1	Copper	110
6651	LG05142	1/27/2016	Lead	1	Copper	Not detected
6652	LG05144	1/27/2016	Lead	1	Copper	80
6653	LG05153	1/27/2016	Lead	1	Copper	Not detected
6654	LG05154	1/27/2016	Lead	1	Copper	Not detected
6655	LG05159	1/27/2016	Lead	1	Copper	Not detected
6656	LG05161	1/27/2016	Lead	1	Copper	Not detected
6657	LG05187	1/27/2016	Lead	1	Copper	50
6658	LG05191	1/27/2016	Lead	1	Copper	Not detected
6659	LG05193	1/27/2016	Lead	1	Copper	Not detected
6660	LG05200	1/27/2016	Lead	1	Copper	80
6661	LG05205	1/27/2016	Lead	1	Copper	Not detected
6662	LG05206	1/27/2016	Lead	1	Copper	Not detected
6663	LG05231	1/27/2016	Lead	1	Copper	100
6664	LG05239	1/27/2016	Lead	1	Copper	Not detected
6665	LG05240	1/27/2016	Lead	1	Copper	Not detected
6666	LG05246	1/27/2016	Lead	1	Copper	Not detected
6667	LG05247	1/27/2016	Lead	1	Copper	Not detected
6668	LG05256	1/27/2016	Lead	1	Copper	Not detected
6669	LG05258	1/27/2016	Lead	1	Copper	120
6670	LG05259	1/27/2016	Lead	1	Copper	100
6671	LG05286	1/27/2016	Lead	1	Copper	Not detected
6672	LG05291	1/27/2016	Lead	1	Copper	Not detected
6673	LG05298	1/27/2016	Lead	1	Copper	Not detected
6674	LG05466	1/28/2016	Lead	1	Copper	50
6675	LG05494	1/28/2016	Lead	1	Copper	4,900
6676	LG05504	1/28/2016	Lead	1	Copper	Not detected
6677	LG05541	1/28/2016	Lead	1	Copper	70
6678	LG05543	1/28/2016	Lead	1	Copper	80

	G	H
6637	FLINT	48505
6638	FLINT	48504
6639	FLINT	
6640	FLINT	48504
6641	FLINT	48503
6642	FLINT	48506
6643	FLINT	48503
6644	FLINT	48505
6645	FLINT	48504
6646	FLINT	48504
6647	FLINT	48503
6648	FLINT	48507
6649	FLINT	48503
6650	FLINT	48507
6651	FLINT	48507
6652	FLINT	48504
6653	FLINT	48505
6654	FLINT	48507
6655	FLINT	48506
6656	FLINT	48506
6657	FLINT	48503
6658	FLINT	48504
6659	FLINT	48504
6660	FLINT	48505
6661	FLINT	48503
6662	FLINT	48504
6663	FLINT	48503
6664	FLINT	48504
6665	FLINT	48503
6666	FLINT	48504
6667	FLINT	48507
6668	FLINT	48503
6669	FLINT	48505
6670	FLINT	48504
6671	FLINT	48507
6672	BURTON	48509
6673	FLINT	48507
6674	FLINT	48506
6675	FLINT	48504
6676	FLINT	48504
6677	FLINT	48507
6678	FLINT	48507

	A	B	C	D	E	F
6679	LG05547	1/28/2016	Lead	1	Copper	80
6680	LG05563	1/28/2016	Lead	1	Copper	Not detected
6681	LG05570	1/28/2016	Lead	1	Copper	50
6682	LG05572	1/28/2016	Lead	1	Copper	80
6683	LG05582	1/28/2016	Lead	1	Copper	Not detected
6684	LG05583	1/28/2016	Lead	1	Copper	Not detected
6685	LG05588	1/28/2016	Lead	1	Copper	110
6686	LG05603	1/28/2016	Lead	1	Copper	70
6687	LG05607	1/28/2016	Lead	1	Copper	Not detected
6688	LG05678	1/28/2016	Lead	1	Copper	Not detected
6689	LG05693	1/28/2016	Lead	1	Copper	Not detected
6690	LG05697	1/28/2016	Lead	1	Copper	Not detected
6691	LG05703	1/28/2016	Lead	1	Copper	Not detected
6692	LG05705	1/28/2016	Lead	1	Copper	Not detected
6693	LG05707	1/28/2016	Lead	1	Copper	Not detected
6694	LG05723	1/28/2016	Lead	1	Copper	300
6695	LG05737	1/28/2016	Lead	1	Copper	50
6696	LG05761	1/28/2016	Lead	1	Copper	80
6697	LG05768	1/28/2016	Lead	1	Copper	160
6698	LG05891	1/29/2016	Lead	1	Copper	70
6699	LG05907	1/29/2016	Lead	1	Copper	Not detected
6700	LG05910	1/29/2016	Lead	1	Copper	50
6701	LG05925	1/29/2016	Lead	1	Copper	Not detected
6702	LG05929	1/29/2016	Lead	1	Copper	Not detected
6703	LG05932	1/29/2016	Lead	1	Copper	Not detected
6704	LG05940	1/29/2016	Lead	1	Copper	80
6705	LG05947	1/29/2016	Lead	1	Copper	140
6706	LG05950	1/29/2016	Lead	1	Copper	Not detected
6707	LG05965	1/29/2016	Lead	1	Copper	Not detected
6708	LG05966	1/29/2016	Lead	1	Copper	Not detected
6709	LG05984	1/29/2016	Lead	1	Copper	180
6710	LG06007	1/29/2016	Lead	1	Copper	Not detected
6711	LG06012	1/29/2016	Lead	1	Copper	210
6712	LG06013	1/29/2016	Lead	1	Copper	Not detected
6713	LG06017	1/29/2016	Lead	1	Copper	80
6714	LG06023	1/29/2016	Lead	1	Copper	60
6715	LG06024	1/29/2016	Lead	1	Copper	90
6716	LG06040	1/29/2016	Lead	1	Copper	Not detected
6717	LG06042	1/29/2016	Lead	1	Copper	50
6718	LG06062	1/29/2016	Lead	1	Copper	Not detected
6719	LG06064	1/29/2016	Lead	1	Copper	Not detected
6720	LG06080	1/29/2016	Lead	1	Copper	Not detected

	G	H
6679	FLINT	48507
6680	FLINT	48503
6681	FLINT	48507
6682	FLINT	48507
6683	FLINT	48507
6684	FLINT	48507
6685		
6686	FLINT	48532
6687	FLINT	48503
6688	FLINT	48506
6689	FLINT	48507
6690	FLINT	48505
6691	FLINT	48506
6692	FLINT	48503
6693	FLINT	48504
6694	FLINT	48503
6695	FLINT	48507
6696	FLINT	48507
6697	FLINT	48505
6698	FLINT	48503
6699	FLINT	
6700	FLINT	48507
6701	FLINT	48505
6702	FLINT	48503
6703	FLINT	48503
6704	FLINT	48505
6705	FLINT	48505
6706	FLINT	48532
6707	FLINT	48503
6708	FLINT	48505
6709	FLINT	48503
6710	FLINT	
6711	FLINT	48505
6712	FLINT	48505
6713	FLINT	48505
6714	FLINT	48503
6715	FLINT	48507
6716	FLINT	48504
6717	FLINT	48507
6718	FLINT	48507
6719	FLINT	48505
6720	FLINT	48503

	A	B	C	D	E	F
6721	LG06081	1/29/2016	Lead	1	Copper	Not detected
6722	LG06093	1/29/2016	Lead	1	Copper	60
6723	LG06109	1/29/2016	Lead	1	Copper	Not detected
6724	LG06118	1/29/2016	Lead	1	Copper	Not detected
6725	LG06142	1/29/2016	Lead	1	Copper	90
6726	LG06161	1/29/2016	Lead	1	Copper	50
6727	LG06199	1/29/2016	Lead	1	Copper	Not detected
6728	LG06205	1/29/2016	Lead	1	Copper	Not detected
6729	LG06214	1/29/2016	Lead	1	Copper	60
6730	LG06215	1/29/2016	Lead	1	Copper	90
6731	LG06216	1/29/2016	Lead	1	Copper	90
6732	LG06223	1/29/2016	Lead	1	Copper	Not detected
6733	LG06267	1/30/2016	Lead	1	Copper	Not detected
6734	LG06273	1/30/2016	Lead	1	Copper	110
6735	LG06294	1/30/2016	Lead	1	Copper	Not detected
6736	LG06298	1/30/2016	Lead	1	Copper	Not detected
6737	LG06303	1/30/2016	Lead	1	Copper	110
6738	LG06304	1/30/2016	Lead	1	Copper	Not detected
6739	LG06332	1/30/2016	Lead	1	Copper	230
6740	LG06338	1/30/2016	Lead	1	Copper	210
6741	LG06347	1/30/2016	Lead	1	Copper	Not detected
6742	LG06349	1/30/2016	Lead	1	Copper	90
6743	LG06369	1/30/2016	Lead	1	Copper	80
6744	LG06372	1/30/2016	Lead	1	Copper	Not detected
6745	LG06373	1/30/2016	Lead	1	Copper	Not detected
6746	LG06375	1/30/2016	Lead	1	Copper	90
6747	LG06381	1/30/2016	Lead	1	Copper	70
6748	LG06410	1/30/2016	Lead	1	Copper	60
6749	LG06422	1/30/2016	Lead	1	Copper	Not detected
6750	LG06424	1/30/2016	Lead	1	Copper	Not detected
6751	LG06441	1/30/2016	Lead	1	Copper	50
6752	LG06453	1/30/2016	Lead	1	Copper	60
6753	LG06461	1/30/2016	Lead	1	Copper	160
6754	LG06479	1/31/2016	Lead	1	Copper	80
6755	LG06487	1/31/2016	Lead	1	Copper	Not detected
6756	LG06493	1/31/2016	Lead	1	Copper	Not detected
6757	LG06506	1/31/2016	Lead	1	Copper	60
6758	LG06511	1/31/2016	Lead	1	Copper	80
6759	LG06528	1/31/2016	Lead	1	Copper	50
6760	LG06540	1/31/2016	Lead	1	Copper	Not detected
6761	LG06555	1/31/2016	Lead	1	Copper	250
6762	LG06560	1/31/2016	Lead	1	Copper	Not detected

	G	H
6721	FLINT	48504
6722	FLINT	48503
6723	FLINT	
6724	FLINT	48506
6725	FLINT	48506
6726	FLINT	48507
6727	FLINT	48504
6728	FLINT	48503
6729	FLINT	48507
6730	FLINT	48507
6731	FLINT	48532
6732	BURTON	48529
6733	FLINT	48504-1644
6734	FLINT	48505
6735	FLINT	48507
6736	FLINT	48505
6737	FLINT	48503
6738	FLINT	48504
6739	FLINT	48507
6740	FLINT	48507
6741	FLINT	48507
6742	FLINT	48507
6743	FLINT	48504
6744	FLINT	48504
6745	FLINT	48503
6746	FLINT	48506
6747	FLINT	48503
6748	FLINT	48503
6749	FLINT	48507
6750	FLINT	48504
6751	FLINT	48505
6752	FLINT	48503
6753	FLINT	48504
6754	FLINT	48504
6755	FLINT	48505
6756	FLINT	48504
6757	FLINT	48505
6758	FLINT	48506
6759	FLINT	48504
6760	FLINT	48504
6761	FLINT	48502
6762	FLINT	48506

	A	B	C	D	E	F
6763	LG06575	1/31/2016	Lead	1	Copper	Not detected
6764	LG06580	1/31/2016	Lead	1	Copper	Not detected
6765	LG06610	1/31/2016	Lead	1	Copper	Not detected
6766	LG06631	1/31/2016	Lead	1	Copper	Not detected
6767	LG06635	1/31/2016	Lead	1	Copper	320
6768	LG06654	1/31/2016	Lead	1	Copper	Not detected
6769	LG06656	1/31/2016	Lead	1	Copper	Not detected
6770	LG06657	1/31/2016	Lead	1	Copper	Not detected
6771	LG06663	1/31/2016	Lead	1	Copper	140
6772	LG06745	2/1/2016	Lead	1	Copper	140
6773	LG06757	2/1/2016	Lead	1	Copper	60
6774	LG06758	2/1/2016	Lead	1	Copper	170
6775	LG06763	2/1/2016	Lead	1	Copper	130
6776	LG06797	2/1/2016	Lead	1	Copper	240
6777	LG06802	2/1/2016	Lead	1	Copper	130
6778	LG06803	2/1/2016	Lead	1	Copper	110
6779	LG06809	2/1/2016	Lead	1	Copper	70
6780	LG06810	2/1/2016	Lead	1	Copper	230
6781	LG06812	2/1/2016	Lead	1	Copper	Not detected
6782	LG06844	2/1/2016	Lead	1	Copper	Not detected
6783	LG06852	2/1/2016	Lead	1	Copper	70
6784	LG06855	2/1/2016	Lead	1	Copper	140
6785	LG06888	2/1/2016	Lead	1	Copper	70
6786	LG06890	2/1/2016	Lead	1	Copper	100
6787	LG06934	2/1/2016	Lead	1	Copper	310
6788	LG06936	2/1/2016	Lead	1	Copper	70
6789	LG06938	2/1/2016	Lead	1	Copper	180
6790	LG06941	2/1/2016	Lead	1	Copper	Not detected
6791	LG06953	2/1/2016	Lead	1	Copper	Not detected
6792	LG06956	2/1/2016	Lead	1	Copper	60
6793	LG06959	2/1/2016	Lead	1	Copper	120
6794	LG06986	2/1/2016	Lead	1	Copper	60
6795	LG06995	2/1/2016	Lead	1	Copper	60
6796	LG06998	2/1/2016	Lead	1	Copper	Not detected
6797	LG06999	2/1/2016	Lead	1	Copper	Not detected
6798	LG07013	2/1/2016	Lead	1	Copper	100
6799	LG07021	2/1/2016	Lead	1	Copper	Not detected
6800	LG07023	2/1/2016	Lead	1	Copper	Not detected
6801	LG07035	2/1/2016	Lead	1	Copper	160
6802	LG07057	2/1/2016	Lead	1	Copper	Not detected
6803	LG07086	2/1/2016	Lead	1	Copper	Not detected
6804	LG07090	2/1/2016	Lead	1	Copper	140

	G	H
6763	FLINT	
6764	FLINT	48505
6765	FLINT	48506
6766	FLINT	48507
6767	FLINT	48503
6768	FLINT	48503
6769	FLINT	48507
6770	FLINT	48507
6771	FLINT	48507
6772	FLINT	48503
6773	FLINT	48506
6774	FLINT	48506
6775	FLINT	48504
6776	FLINT	48507
6777	FLINT	48507
6778	FLINT	48507
6779	FLINT	48504
6780	FLINT	48507
6781	FLINT	48507
6782	FLINT	48503
6783	FLINT	48507
6784	FLINT	48503
6785	FLINT	48503
6786	FLINT	48507
6787	FLINT	
6788	FLINT	
6789	FLINT	48504
6790	FLINT	48507
6791	FLINT	48507
6792		48503
6793	FLINT	48506
6794	FLINT	
6795	FLINT	48503
6796	FLINT	48506
6797	FLINT	48504
6798	FLINT	48506
6799	FLINT	48505
6800	FLINT	48503
6801	FLINT	48505
6802	FLINT	48507
6803	FLINT	48503
6804	FLINT	48504

	A	B	C	D	E	F
6805	LG07401	2/2/2016	Lead	1	Copper	Not detected
6806	LG07412	2/2/2016	Lead	1	Copper	50
6807	LG07423	2/2/2016	Lead	1	Copper	Not detected
6808	LG07432	2/2/2016	Lead	1	Copper	90
6809	LG07440	2/2/2016	Lead	1	Copper	Not detected
6810	LG07445	2/2/2016	Lead	1	Copper	60
6811	LG07500	2/2/2016	Lead	1	Copper	Not detected
6812	LG07529	2/2/2016	Lead	1	Copper	Not detected
6813	LG07540	2/2/2016	Lead	1	Copper	90
6814	LG07545	2/2/2016	Lead	1	Copper	90
6815	LG07565	2/2/2016	Lead	1	Copper	Not detected
6816	LG07574	2/2/2016	Lead	1	Copper	Not detected
6817	LG07587	2/2/2016	Lead	1	Copper	Not detected
6818	LG07594	2/2/2016	Lead	1	Copper	Not detected
6819	LG07608	2/2/2016	Lead	1	Copper	100
6820	LG07616	2/2/2016	Lead	1	Copper	50
6821	LG07624	2/2/2016	Lead	1	Copper	Not detected
6822	LG07642	2/2/2016	Lead	1	Copper	Not detected
6823	LG07655	2/2/2016	Lead	1	Copper	260
6824	LG07663	2/2/2016	Lead	1	Copper	110
6825	LG07673	2/2/2016	Lead	1	Copper	Not detected
6826	LG07674	2/2/2016	Lead	1	Copper	Not detected
6827	LG07681	2/2/2016	Lead	1	Copper	60
6828	LG07682	2/2/2016	Lead	1	Copper	340
6829	LG07702	2/2/2016	Lead	1	Copper	110
6830	LG07727	2/2/2016	Lead	1	Copper	Not detected
6831	LG07752	2/2/2016	Lead	1	Copper	Not detected
6832	LG07757	2/2/2016	Lead	1	Copper	70
6833	LG07765	2/2/2016	Lead	1	Copper	50
6834	LG07766	2/2/2016	Lead	1	Copper	Not detected
6835	LG07787	2/2/2016	Lead	1	Copper	Not detected
6836	LG07806	2/2/2016	Lead	1	Copper	200
6837	LG07817	2/2/2016	Lead	1	Copper	100
6838	LG07818	2/2/2016	Lead	1	Copper	70
6839	LG07826	2/2/2016	Lead	1	Copper	Not detected
6840	LG07831	2/2/2016	Lead	1	Copper	Not detected
6841	LG07838	2/2/2016	Lead	1	Copper	60
6842	LG07845	2/2/2016	Lead	1	Copper	Not detected
6843	LG07875	2/2/2016	Lead	1	Copper	60
6844	LG07892	2/2/2016	Lead	1	Copper	Not detected
6845	LG07907	2/2/2016	Lead	1	Copper	320
6846	LG07913	2/2/2016	Lead	1	Copper	50

	G	H
6805	FLINT	48503
6806	FLINT	48503
6807	FLINT	48503
6808	FLINT	48503
6809	FLINT	48504
6810	FLINT	48503
6811	FLINT	48503
6812	FLINT	48505
6813	FLINT	48504
6814	FLINT	48532
6815	FLINT	48505
6816	FLINT	48507
6817	FLINT	48506
6818	FLINT	48503
6819	FLINT	48504
6820	FLINT	
6821	FLINT	
6822	FLINT	48507
6823	FLINT	48503
6824	FLINT	48503
6825	FLINT	48505
6826	FLINT	48504
6827	FLINT	48505
6828	FLINT	48503
6829	FLINT	48505
6830	FLINT	48503
6831	FLINT	48505
6832	FLINT	48507
6833	FLINT	48506
6834	FLINT	48503
6835	FLINT	48503
6836	FLINT	48503
6837	FLINT	48503
6838	FLINT	48504
6839	FLINT	48503
6840	FLINT	48505
6841	FLINT	48504
6842	FLINT	48506
6843	FLINT	48507
6844	FLINT	48504
6845	FLINT	48503
6846	FLINT	48503

	A	B	C	D	E	F
6847	LG07922	2/2/2016	Lead	1	Copper	240
6848	LG07938	2/2/2016	Lead	1	Copper	Not detected
6849	LG07951	2/2/2016	Lead	1	Copper	60
6850	LG07974	2/2/2016	Lead	1	Copper	Not detected
6851	LG08257	2/3/2016	Lead	1	Copper	70
6852	LG08273	2/3/2016	Lead	1	Copper	Not detected
6853	LG08281	2/3/2016	Lead	1	Copper	90
6854	LG08283	2/3/2016	Lead	1	Copper	Not detected
6855	LG08286	2/3/2016	Lead	1	Copper	Not detected
6856	LG08313	2/3/2016	Lead	1	Copper	310
6857	LG08326	2/3/2016	Lead	1	Copper	100
6858	LG08338	2/3/2016	Lead	1	Copper	Not detected
6859	LG08342	2/3/2016	Lead	1	Copper	50
6860	LG08354	2/3/2016	Lead	1	Copper	70
6861	LG08360	2/3/2016	Lead	1	Copper	Not detected
6862	LG08370	2/3/2016	Lead	1	Copper	70
6863	LG08371	2/3/2016	Lead	1	Copper	Not detected
6864	LG08372	2/3/2016	Lead	1	Copper	Not detected
6865	LG08375	2/3/2016	Lead	1	Copper	80
6866	LG08383	2/3/2016	Lead	1	Copper	630
6867	LG08386	2/3/2016	Lead	1	Copper	Not detected
6868	LG08398	2/3/2016	Lead	1	Copper	50
6869	LG08411	2/3/2016	Lead	1	Copper	50
6870	LG08435	2/3/2016	Lead	1	Copper	60
6871	LG08438	2/3/2016	Lead	1	Copper	200
6872	LG08442	2/3/2016	Lead	1	Copper	60
6873	LG08448	2/3/2016	Lead	1	Copper	110
6874	LG08466	2/3/2016	Lead	1	Copper	Not detected
6875	LG08471	2/3/2016	Lead	1	Copper	50
6876	LG08478	2/3/2016	Lead	1	Copper	Not detected
6877	LG08505	2/3/2016	Lead	1	Copper	Not detected
6878	LG08517	2/3/2016	Lead	1	Copper	Not detected
6879	LG08531	2/3/2016	Lead	1	Copper	Not detected
6880	LG08543	2/3/2016	Lead	1	Copper	50
6881	LG08545	2/3/2016	Lead	1	Copper	Not detected
6882	LG08560	2/3/2016	Lead	1	Copper	470
6883	LG08561	2/3/2016	Lead	1	Copper	60
6884	LG08598	2/3/2016	Lead	1	Copper	80
6885	LG08636	2/3/2016	Lead	1	Copper	Not detected
6886	LG08648	2/3/2016	Lead	1	Copper	Not detected
6887	LG08649	2/3/2016	Lead	1	Copper	Not detected
6888	LG08665	2/3/2016	Lead	1	Copper	Not detected

	G	H
6847	FLINT	48507
6848	FLINT	48504
6849	FLINT	48503
6850	FLINT	48506
6851	FLINT	48505
6852	FLINT	48503
6853	FLINT	48505
6854	FLINT	48506
6855	FLINT	48503
6856	FLINT	48503
6857		
6858	FLINT	48507
6859	FLINT	48504
6860	FLINT	48507
6861	FLINT	48507
6862	FLINT	48506
6863	FLINT	48503
6864	FLINT	48506
6865	FLINT	48507
6866	FLINT	48504
6867	FLINT	48507
6868	FLINT	48504
6869	FLINT	48506
6870	FLINT	48505
6871	FLINT	48505
6872	FLINT	48504-2164
6873	FLINT	48507
6874	FLINT	48507
6875	FLINT	48503
6876	FLINT	48507
6877		
6878	FLINT	48505
6879	FLINT	48503
6880	FLINT	48504
6881	FLINT	48503
6882	FLINT	48503
6883	FLINT	48503
6884	FLINT	48505
6885	FLINT	48506
6886	FLINT	48504
6887	FLINT	48504
6888	FLINT	48505

	A	B	C	D	E	F
6889	LG08674	2/3/2016	Lead	1	Copper	Not detected
6890	LG08690	2/3/2016	Lead	1	Copper	Not detected
6891	LG08703	2/3/2016	Lead	1	Copper	Not detected
6892	LG08706	2/3/2016	Lead	1	Copper	Not detected
6893	LG08709	2/3/2016	Lead	1	Copper	110
6894	LG08710	2/3/2016	Lead	1	Copper	50
6895	LG08719	2/3/2016	Lead	1	Copper	Not detected
6896	LG08723	2/3/2016	Lead	1	Copper	Not detected
6897	LG08732	2/3/2016	Lead	1	Copper	Not detected
6898	LG08742	2/3/2016	Lead	1	Copper	110
6899	LG08747	2/3/2016	Lead	1	Copper	Not detected
6900	LG08756	2/3/2016	Lead	1	Copper	140
6901	LG08763	2/3/2016	Lead	1	Copper	Not detected
6902	LG08771	2/3/2016	Lead	1	Copper	90
6903	LG08778	2/3/2016	Lead	1	Copper	60
6904	LG08783	2/3/2016	Lead	1	Copper	200
6905	LG08789	2/3/2016	Lead	1	Copper	Not detected
6906	LG08797	2/3/2016	Lead	1	Copper	Not detected
6907	LG09069	2/4/2016	Lead	1	Copper	60
6908	LG09070	2/4/2016	Lead	1	Copper	140
6909	LG09075	2/4/2016	Lead	1	Copper	120
6910	LG09076	2/4/2016	Lead	1	Copper	Not detected
6911	LG09078	2/4/2016	Lead	1	Copper	100
6912	LG09103	2/4/2016	Lead	1	Copper	Not detected
6913	LG09107	2/4/2016	Lead	1	Copper	130
6914	LG09108	2/4/2016	Lead	1	Copper	Not detected
6915	LG09123	2/4/2016	Lead	1	Copper	Not detected
6916	LG09149	2/4/2016	Lead	1	Copper	90
6917	LG09170	2/4/2016	Lead	1	Copper	Not detected
6918	LG09173	2/4/2016	Lead	1	Copper	100
6919	LG09178	2/4/2016	Lead	1	Copper	70
6920	LG09188	2/4/2016	Lead	1	Copper	Not detected
6921	LG09189	2/4/2016	Lead	1	Copper	70
6922	LG09193	2/4/2016	Lead	1	Copper	Not detected
6923	LG09199	2/4/2016	Lead	1	Copper	Not detected
6924	LG09238	2/4/2016	Lead	1	Copper	100
6925	LG09260	2/4/2016	Lead	1	Copper	90
6926	LG09282	2/4/2016	Lead	1	Copper	Not detected
6927	LG09284	2/4/2016	Lead	1	Copper	60
6928	LG09289	2/4/2016	Lead	1	Copper	200
6929	LG09323	2/4/2016	Lead	1	Copper	Not detected
6930	LG09334	2/4/2016	Lead	1	Copper	Not detected

	G	H
6889	FLINT	48503
6890	FLINT	48503
6891		
6892	FLINT	48505
6893	FLINT	48506
6894	FLINT	48503
6895	FLINT	48503
6896	FLINT	48507
6897	FLINT	48503
6898	FLINT	48503
6899	FLINT	48503
6900	FLINT	48503
6901	FLINT	48504
6902	FLINT	48503
6903	FLINT	48506
6904	FLINT	48507
6905	FLINT	48503
6906	FLINT	48503
6907	FLINT	48503
6908	FLINT	48505
6909	FLINT	48504
6910		
6911	FLINT	48504
6912	FLINT	48507
6913	FLINT	
6914	BURTON	48507
6915	FLINT	48507
6916	FLINT	48532
6917	FLINT	48506
6918	FLINT	48504
6919	FLINT	48504
6920	FLINT	48507
6921	FLINT	48503
6922	FLINT	48503
6923	FLINT	48504
6924	FLINT	48503
6925	FLINT	48507
6926	FLINT	48503
6927	FLINT	48505
6928	FLINT	48507
6929	FLINT	48503
6930	FLINT	48503

	A	B	C	D	E	F
6931	LG09338	2/4/2016	Lead	1	Copper	600
6932	LG09344	2/4/2016	Lead	1	Copper	150
6933	LG09356	2/4/2016	Lead	1	Copper	70
6934	LG09380	2/4/2016	Lead	1	Copper	Not detected
6935	LG09394	2/4/2016	Lead	1	Copper	160
6936	LG09399	2/4/2016	Lead	1	Copper	80
6937	LG09411	2/4/2016	Lead	1	Copper	Not detected
6938	LG09419	2/4/2016	Lead	1	Copper	Not detected
6939	LG09447	2/4/2016	Lead	1	Copper	Not detected
6940	LG09450	2/4/2016	Lead	1	Copper	Not detected
6941	LG09463	2/4/2016	Lead	1	Copper	Not detected
6942	LG09468	2/4/2016	Lead	1	Copper	70
6943	LG09469	2/4/2016	Lead	1	Copper	Not detected
6944	LG09471	2/4/2016	Lead	1	Copper	50
6945	LG09489	2/4/2016	Lead	1	Copper	Not detected
6946	LG09493	2/4/2016	Lead	1	Copper	110
6947	LG09647	2/5/2016	Lead	1	Copper	60
6948	LG09657	2/5/2016	Lead	1	Copper	Not detected
6949	LG09668	2/5/2016	Lead	1	Copper	Not detected
6950	LG09669	2/5/2016	Lead	1	Copper	90
6951	LG09683	2/5/2016	Lead	1	Copper	Not detected
6952	LG09691	2/5/2016	Lead	1	Copper	50
6953	LG09703	2/5/2016	Lead	1	Copper	Not detected
6954	LG09712	2/5/2016	Lead	1	Copper	Not detected
6955	LG09715	2/5/2016	Lead	1	Copper	Not detected
6956	LG09738	2/5/2016	Lead	1	Copper	Not detected
6957	LG09746	2/5/2016	Lead	1	Copper	90
6958	LG09763	2/5/2016	Lead	1	Copper	110
6959	LG09768	2/5/2016	Lead	1	Copper	210
6960	LG09805	2/5/2016	Lead	1	Copper	Not detected
6961	LG09817	2/5/2016	Lead	1	Copper	270
6962	LG09820	2/5/2016	Lead	1	Copper	100
6963	LG09823	2/5/2016	Lead	1	Copper	Not detected
6964	LG09836	2/5/2016	Lead	1	Copper	Not detected
6965	LG09849	2/5/2016	Lead	1	Copper	100
6966	LG09850	2/5/2016	Lead	1	Copper	Not detected
6967	LG09862	2/5/2016	Lead	1	Copper	Not detected
6968	LG09867	2/5/2016	Lead	1	Copper	Not detected
6969	LG09873	2/5/2016	Lead	1	Copper	60
6970	LG09874	2/5/2016	Lead	1	Copper	Not detected
6971	LG09879	2/5/2016	Lead	1	Copper	Not detected
6972	LG09893	2/5/2016	Lead	1	Copper	100

	G	H
6931	FLINT	48505
6932	FLINT	48503
6933	FLINT	48504
6934	FLINT	48503
6935	FLINT	48503
6936	FLINT	
6937	FLINT	48506
6938	FLINT	
6939	FLINT	48505
6940	FLINT	48503
6941	FLINT	48503
6942	FLINT	48503
6943	FLINT	48532
6944	FLINT	48503
6945	FLINT	
6946	FLINT	48506
6947	FLINT	48506
6948	FLINT	48503
6949	FLINT	48505
6950	FLINT	48503
6951	FLINT	
6952	FLINT	48507
6953	FLINT	48507
6954		48506
6955	FLINT	48504
6956	FLINT	48506
6957	FLINT	
6958	FLINT	48504
6959	FLINT	48503
6960	FLINT	48507
6961	FLINT	
6962	FLINT	48504
6963	FLINT	48504
6964	FLINT	
6965	FLINT	48507
6966	FLINT	48503
6967	FLINT	48503
6968	FLINT	48503
6969	FLINT	48503
6970	FLINT	48503
6971	FLINT	48504
6972	FLINT	48503

	A	B	C	D	E	F
6973	LG09895	2/5/2016	Lead	1	Copper	Not detected
6974	LG09904	2/5/2016	Lead	1	Copper	Not detected
6975	LG09905	2/5/2016	Lead	1	Copper	Not detected
6976	LG09914	2/5/2016	Lead	1	Copper	Not detected
6977	LG09917	2/5/2016	Lead	1	Copper	60
6978	LG09927	2/5/2016	Lead	1	Copper	180
6979	LG09939	2/5/2016	Lead	1	Copper	Not detected
6980	LG09953	2/5/2016	Lead	1	Copper	Not detected
6981	LG09963	2/5/2016	Lead	1	Copper	300
6982	LG09971	2/5/2016	Lead	1	Copper	100
6983	LG09974	2/5/2016	Lead	1	Copper	60
6984	LG09978	2/5/2016	Lead	1	Copper	100
6985	LG09986	2/5/2016	Lead	1	Copper	100
6986	LG09990	2/5/2016	Lead	1	Copper	90
6987	LG10013	2/5/2016	Lead	1	Copper	80
6988	LG10015	2/5/2016	Lead	1	Copper	70
6989	LG10067	2/6/2016	Lead	1	Copper	90
6990	LG10075	2/6/2016	Lead	1	Copper	Not detected
6991	LG10087	2/6/2016	Lead	1	Copper	Not detected
6992	LG10102	2/6/2016	Lead	1	Copper	Not detected
6993	LG10111	2/6/2016	Lead	1	Copper	50
6994	LG10126	2/6/2016	Lead	1	Copper	130
6995	LG10153	2/6/2016	Lead	1	Copper	150
6996	LG10157	2/6/2016	Lead	1	Copper	Not detected
6997	LG10159	2/6/2016	Lead	1	Copper	90
6998	LG10160	2/6/2016	Lead	1	Copper	110
6999	LG10163	2/6/2016	Lead	1	Copper	70
7000	LG10166	2/6/2016	Lead	1	Copper	60
7001	LG10169	2/6/2016	Lead	1	Copper	Not detected
7002	LG10187	2/6/2016	Lead	1	Copper	380
7003	LG10194	2/6/2016	Lead	1	Copper	110
7004	LG10195	2/6/2016	Lead	1	Copper	Not detected
7005	LG10198	2/6/2016	Lead	1	Copper	Not detected
7006	LG10213	2/6/2016	Lead	1	Copper	50
7007	LG10223	2/6/2016	Lead	1	Copper	Not detected
7008	LG10225	2/6/2016	Lead	1	Copper	100
7009	LG10250	2/6/2016	Lead	1	Copper	Not detected
7010	LG10259	2/6/2016	Lead	1	Copper	80
7011	LG10468	2/7/2016	Lead	1	Copper	70
7012	LG10488	2/7/2016	Lead	1	Copper	Not detected
7013	LG10491	2/7/2016	Lead	1	Copper	Not detected
7014	LG10495	2/7/2016	Lead	1	Copper	100

	G	H
6973	FLINT	48504
6974	FLINT	48504
6975	FLINT	48505
6976	FLINT	48503
6977	FLINT	48507
6978	FLINT	48503
6979	FLINT	48504
6980		48506
6981	FLINT	
6982	FLINT	48507
6983	FLINT	48503
6984	FLINT	48507
6985	FLINT	48505
6986	FLINT	48503
6987	FLINT	48505-1934
6988	FLINT	48503
6989	FLINT	48503
6990	FLINT	48506
6991	FLINT	48506
6992	FLINT	48503
6993	FLINT	
6994	FLINT	48504
6995	FLINT	48505
6996	FLINT	48506
6997	FLINT	48507
6998	FLINT	48506
6999	FLINT	48506
7000	FLINT	48507
7001	FLINT	48505
7002	FLINT	48504
7003	FLINT	48504
7004	FLINT	48503
7005	FLINT	
7006	FLINT	48503
7007	FLINT	48507
7008	FLINT	48507
7009	FLINT	48503
7010	FLINT	48503
7011	FLINT	48504
7012	FLINT	48503
7013	FLINT	
7014	FLINT	48504

	A	B	C	D	E	F
7015	LG10500	2/7/2016	Lead	1	Copper	Not detected
7016	LG10502	2/7/2016	Lead	1	Copper	Not detected
7017	LG10504	2/7/2016	Lead	1	Copper	200
7018	LG10527	2/7/2016	Lead	1	Copper	Not detected
7019	LG10578	2/7/2016	Lead	1	Copper	200
7020	LG10580	2/7/2016	Lead	1	Copper	90
7021	LG10584	2/7/2016	Lead	1	Copper	Not detected
7022	LG10596	2/7/2016	Lead	1	Copper	Not detected
7023	LG10597	2/7/2016	Lead	1	Copper	60
7024	LG10606	2/7/2016	Lead	1	Copper	Not detected
7025	LG10657	2/8/2016	Lead	1	Copper	Not detected
7026	LG10658	2/8/2016	Lead	1	Copper	100
7027	LG10677	2/8/2016	Lead	1	Copper	Not detected
7028	LG10678	2/8/2016	Lead	1	Copper	160
7029	LG10681	2/8/2016	Lead	1	Copper	Not detected
7030	LG10688	2/8/2016	Lead	1	Copper	100
7031	LG10710	2/8/2016	Lead	1	Copper	Not detected
7032	LG10711	2/8/2016	Lead	1	Copper	Not detected
7033	LG10715	2/8/2016	Lead	1	Copper	Not detected
7034	LG10724	2/8/2016	Lead	1	Copper	160
7035	LG10738	2/8/2016	Lead	1	Copper	Not detected
7036	LG10788	2/8/2016	Lead	1	Copper	160
7037	LG10790	2/8/2016	Lead	1	Copper	110
7038	LG10801	2/8/2016	Lead	1	Copper	80
7039	LG10814	2/8/2016	Lead	1	Copper	140
7040	LG10840	2/8/2016	Lead	1	Copper	Not detected
7041	LG10855	2/8/2016	Lead	1	Copper	Not detected
7042	LG10860	2/8/2016	Lead	1	Copper	80
7043	LG10880	2/8/2016	Lead	1	Copper	Not detected
7044	LG10886	2/8/2016	Lead	1	Copper	Not detected
7045	LG10888	2/8/2016	Lead	1	Copper	Not detected
7046	LG10896	2/8/2016	Lead	1	Copper	90
7047	LG11210	2/9/2016	Lead	1	Copper	180
7048	LG11215	2/9/2016	Lead	1	Copper	Not detected
7049	LG11246	2/9/2016	Lead	1	Copper	70
7050	LG11285	2/9/2016	Lead	1	Copper	60
7051	LG11289	2/9/2016	Lead	1	Copper	200
7052	LG11296	2/9/2016	Lead	1	Copper	Not detected
7053	LG11298	2/9/2016	Lead	1	Copper	220
7054	LG11301	2/9/2016	Lead	1	Copper	110
7055	LG11303	2/9/2016	Lead	1	Copper	110
7056	LG11311	2/9/2016	Lead	1	Copper	120

	G	H
7015	FLINT	48504
7016	FLINT	48505
7017	FLINT	48504
7018	FLINT	
7019	FLINT	48506
7020	MT MORRIS	48458
7021	FLINT	48506
7022	FLINT	48506
7023	FLINT	48504
7024	FLINT	48506
7025	FLINT	48503
7026	FLINT	48507
7027	FLINT	48503
7028	FLINT	48507
7029	FLINT	48503
7030	FLINT	48504
7031	FLINT	48504
7032	FLINT	48505
7033	FLINT	48505
7034	FLINT	48504
7035	FLINT	48504
7036	FLINT	48504
7037	FLINT	48504
7038	FLINT	48505
7039	FLINT	48507
7040	FLINT	48503
7041	FLINT	48505
7042	FLINT	48505
7043	FLINT	48504
7044	FLINT	48506
7045	FLINT	48503
7046	FLINT	48507
7047	FLINT	48504
7048	FLINT	48505
7049	FLINT	48504
7050	FLINT	48506
7051	BURTON	48529
7052	FLINT	48503
7053	FLINT	48507
7054	FLINT	48503
7055	FLINT	48503
7056	FLINT	48505

	A	B	C	D	E	F
7057	LG11321	2/9/2016	Lead	1	Copper	Not detected
7058	LG11326	2/9/2016	Lead	1	Copper	260
7059	LG11334	2/9/2016	Lead	1	Copper	Not detected
7060	LG11348	2/9/2016	Lead	1	Copper	Not detected
7061	LG11366	2/9/2016	Lead	1	Copper	70
7062	LG11416	2/9/2016	Lead	1	Copper	90
7063	LG11425	2/9/2016	Lead	1	Copper	150
7064	LG11428	2/9/2016	Lead	1	Copper	150
7065	LG11429	2/9/2016	Lead	1	Copper	Not detected
7066	LG11438	2/9/2016	Lead	1	Copper	Not detected
7067	LG11440	2/9/2016	Lead	1	Copper	80
7068	LG11444	2/9/2016	Lead	1	Copper	Not detected
7069	LG11445	2/9/2016	Lead	1	Copper	210
7070	LG11457	2/9/2016	Lead	1	Copper	90
7071	LG11471	2/9/2016	Lead	1	Copper	100
7072	LG11480	2/9/2016	Lead	1	Copper	Not detected
7073	LG11481	2/9/2016	Lead	1	Copper	170
7074	LG11482	2/9/2016	Lead	1	Copper	Not detected
7075	LG11486	2/9/2016	Lead	1	Copper	170
7076	LG11505	2/9/2016	Lead	1	Copper	110
7077	LG11513	2/9/2016	Lead	1	Copper	140
7078	LG11795	2/10/2016	Lead	1	Copper	Not detected
7079	LG11808	2/10/2016	Lead	1	Copper	Not detected
7080	LG11814	2/10/2016	Lead	1	Copper	530
7081	LG11832	2/10/2016	Lead	1	Copper	80
7082	LG11841	2/10/2016	Lead	1	Copper	Not detected
7083	LG11860	2/10/2016	Lead	1	Copper	Not detected
7084	LG11861	2/10/2016	Lead	1	Copper	Not detected
7085	LG11874	2/10/2016	Lead	1	Copper	Not detected
7086	LG11877	2/10/2016	Lead	1	Copper	100
7087	LG11890	2/10/2016	Lead	1	Copper	Not detected
7088	LG11910	2/10/2016	Lead	1	Copper	60
7089	LG11912	2/10/2016	Lead	1	Copper	Not detected
7090	LG11927	2/10/2016	Lead	1	Copper	110
7091	LG11954	2/10/2016	Lead	1	Copper	Not detected
7092	LG11959	2/10/2016	Lead	1	Copper	Not detected
7093	LG11960	2/10/2016	Lead	1	Copper	60
7094	LG11963	2/10/2016	Lead	1	Copper	200
7095	LG11968	2/10/2016	Lead	1	Copper	200
7096	LG11973	2/10/2016	Lead	1	Copper	Not detected
7097	LG11977	2/10/2016	Lead	1	Copper	Not detected
7098	LG11981	2/10/2016	Lead	1	Copper	Not detected

	G	H
7057	FLINT	48504
7058	FLINT	48503
7059	FLINT	48504
7060	FLINT	48507
7061	FLINT	48507
7062	FLINT	48505
7063	FLINT	48505
7064	FLINT	48504
7065	FLINT	48503
7066	FLINT	48507
7067	FLINT	48532
7068	FLINT	48505
7069	FLINT	48504
7070	FLINT	48503
7071	FLINT	48507
7072	FLINT	48505
7073	FLINT	48507
7074		
7075	FLINT	48507
7076	FLINT	48508
7077	FLINT	48503
7078	FLINT	48503
7079	FLINT	48503
7080	FLINT	48503
7081	FLINT	48506
7082	FLINT	48504
7083	FLINT	48507
7084	FLINT	48507-1521
7085	FLINT	48504
7086	FLINT	48507
7087	FLINT	
7088	FLINT	48504
7089	FLINT	48503
7090	FLINT	48503
7091	FLINT	48505
7092	FLINT	48503
7093	FLINT	48504
7094	FLINT	48503
7095	FLINT	48504
7096	FLINT	48503
7097	FLINT	48506
7098	FLINT	48503

	A	B	C	D	E	F
7099	LG11984	2/10/2016	Lead	1	Copper	80
7100	LG12002	2/10/2016	Lead	1	Copper	Not detected
7101	LG12126	2/11/2016	Lead	1	Copper	120
7102	LG12129	2/11/2016	Lead	1	Copper	Not detected
7103	LG12130	2/11/2016	Lead	1	Copper	Not detected
7104	LG12136	2/11/2016	Lead	1	Copper	60
7105	LG12155	2/11/2016	Lead	1	Copper	170
7106	LG12162	2/11/2016	Lead	1	Copper	150
7107	LG12189	2/11/2016	Lead	1	Copper	60
7108	LG12192	2/11/2016	Lead	1	Copper	Not detected
7109	LG12207	2/11/2016	Lead	1	Copper	Not detected
7110	LG12213	2/11/2016	Lead	1	Copper	50
7111	LG12216	2/11/2016	Lead	1	Copper	Not detected
7112	LG12265	2/11/2016	Lead	1	Copper	80
7113	LG12266	2/11/2016	Lead	1	Copper	200
7114	LG12275	2/11/2016	Lead	1	Copper	Not detected
7115	LG12286	2/11/2016	Lead	1	Copper	50
7116	LG12292	2/11/2016	Lead	1	Copper	90
7117	LG12297	2/11/2016	Lead	1	Copper	90
7118	LG12299	2/11/2016	Lead	1	Copper	Not detected
7119	LG12307	2/11/2016	Lead	1	Copper	Not detected
7120	LG12313	2/11/2016	Lead	1	Copper	Not detected
7121	LG12314	2/11/2016	Lead	1	Copper	Not detected
7122	LG12320	2/11/2016	Lead	1	Copper	180
7123	LG12321	2/11/2016	Lead	1	Copper	Not detected
7124	LG12325	2/11/2016	Lead	1	Copper	Not detected
7125	LG12345	2/11/2016	Lead	1	Copper	Not detected
7126	LG12536	2/12/2016	Lead	1	Copper	70
7127	LG12538	2/12/2016	Lead	1	Copper	80
7128	LG12588	2/12/2016	Lead	1	Copper	Not detected
7129	LG12607	2/12/2016	Lead	1	Copper	Not detected
7130	LG12611	2/12/2016	Lead	1	Copper	Not detected
7131	LG12612	2/12/2016	Lead	1	Copper	140
7132	LG12616	2/12/2016	Lead	1	Copper	Not detected
7133	LG12620	2/12/2016	Lead	1	Copper	Not detected
7134	LG12621	2/12/2016	Lead	1	Copper	Not detected
7135	LG12623	2/12/2016	Lead	1	Copper	Not detected
7136	LG12630	2/12/2016	Lead	1	Copper	90
7137	LG12687	2/12/2016	Lead	1	Copper	Not detected
7138	LG12693	2/12/2016	Lead	1	Copper	Not detected
7139	LG12697	2/12/2016	Lead	1	Copper	Not detected
7140	LG12702	2/12/2016	Lead	1	Copper	Not detected

	G	H
7099	FLINT	48503
7100	FLINT	48505
7101	FLINT	48503
7102	FLINT	48503
7103	FLINT	48504
7104	FLINT	48503
7105	FLINT	48503
7106	FLINT	48507
7107	FLINT	48504
7108	FLINT	48505
7109	FLINT	48507
7110	FLINT	48503
7111	FLINT	48507
7112	FLINT	48504
7113	FLINT	48507
7114	FLINT	48506
7115	FLINT	48503
7116	FLINT	
7117	FLINT	48504
7118	FLINT	48504
7119	FLINT	
7120	FLINT	48503
7121	FLINT	
7122	FLINT	48507
7123	FLINT	48503
7124	FLINT	48504
7125	FLINT	48506
7126	FLINT	48503
7127	FLINT	48505
7128	FLINT	48506
7129	FLINT	48506
7130	FLINT	48506
7131	FLINT	48506
7132	FLINT	48507
7133	FLINT	48503
7134	FLINT	48506
7135	FLINT	48504
7136	FLINT	48506
7137	FLINT	48503
7138	FLINT	48503
7139	FLINT	48503
7140	FLINT	48503

	A	B	C	D	E	F
7141	LG12713	2/12/2016	Lead	1	Copper	430
7142	LG12725	2/12/2016	Lead	1	Copper	170
7143	LG12765	2/12/2016	Lead	1	Copper	Not detected
7144	LG12773	2/12/2016	Lead	1	Copper	Not detected
7145	LG12781	2/12/2016	Lead	1	Copper	Not detected
7146	LG12782	2/12/2016	Lead	1	Copper	60
7147	LG12797	2/12/2016	Lead	1	Copper	140
7148	LG12809	2/12/2016	Lead	1	Copper	Not detected
7149	LG12812	2/12/2016	Lead	1	Copper	Not detected
7150	LG12814	2/12/2016	Lead	1	Copper	100
7151	LG12827	2/12/2016	Lead	1	Copper	70
7152	LG12834	2/12/2016	Lead	1	Copper	Not detected
7153	LG12837	2/12/2016	Lead	1	Copper	Not detected
7154	LG12852	2/12/2016	Lead	1	Copper	Not detected
7155	LG12927	2/12/2016	Lead	1	Copper	90
7156	LG12928	2/12/2016	Lead	1	Copper	Not detected
7157	LG12931	2/12/2016	Lead	1	Copper	Not detected
7158	LG12946	2/12/2016	Lead	1	Copper	Not detected
7159	LG12955	2/12/2016	Lead	1	Copper	Not detected
7160	LG12961	2/12/2016	Lead	1	Copper	150
7161	LG12982	2/12/2016	Lead	1	Copper	410
7162	LG12989	2/12/2016	Lead	1	Copper	Not detected
7163	LG12993	2/12/2016	Lead	1	Copper	Not detected
7164	LG13004	2/12/2016	Lead	1	Copper	Not detected
7165	LG13007	2/12/2016	Lead	1	Copper	Not detected
7166	LG13021	2/12/2016	Lead	1	Copper	Not detected
7167	LG13030	2/12/2016	Lead	1	Copper	Not detected
7168	LG13031	2/12/2016	Lead	1	Copper	Not detected
7169	LG13053	2/12/2016	Lead	1	Copper	Not detected
7170	LG13063	2/12/2016	Lead	1	Copper	Not detected
7171	LG13082	2/12/2016	Lead	1	Copper	Not detected
7172	LG13091	2/12/2016	Lead	1	Copper	Not detected
7173	LG13155	2/13/2016	Lead	1	Copper	Not detected
7174	LG13166	2/13/2016	Lead	1	Copper	Not detected
7175	LG13168	2/13/2016	Lead	1	Copper	70
7176	LG13174	2/13/2016	Lead	1	Copper	Not detected
7177	LG13227	2/13/2016	Lead	1	Copper	Not detected
7178	LG13253	2/14/2016	Lead	1	Copper	Not detected
7179	LG13288	2/14/2016	Lead	1	Copper	Not detected
7180	LG13290	2/14/2016	Lead	1	Copper	240
7181	LG13309	2/14/2016	Lead	1	Copper	160
7182	LG13337	2/15/2016	Lead	1	Copper	120

	G	H
7141	FLINT	48503
7142	FLINT	48507
7143	FLINT	48506
7144	FLINT	48506
7145	FLINT	48506
7146	FLINT	48506
7147	FLINT	48506
7148	FLINT	48506
7149	FLINT	48506
7150	FLINT	48507
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7157	FLINT	48503
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7162	FLINT	48505
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7164	FLINT	48507
7165	FLINT	48503
7166	FLINT	48503
7167	FLINT	48507
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7169	FLINT	48504
7170	FLINT	48506
7171	FLINT	48506
7172	FLINT	48506
7173	FLINT	48507
7174	FLINT	48504
7175	FLINT	48507
7176	FLINT	48507
7177	FLINT	48503
7178	FLINT	48506
7179	FLINT	48504
7180	FLINT	48505
7181	FLINT	48503
7182	FLINT	

	A	B	C	D	E	F
7183	LG13354	2/15/2016	Lead	1	Copper	210
7184	LG13363	2/15/2016	Lead	1	Copper	120
7185	LG13369	2/15/2016	Lead	1	Copper	Not detected
7186	LG13381	2/15/2016	Lead	1	Copper	Not detected
7187	LG13383	2/15/2016	Lead	1	Copper	100
7188	LG13385	2/15/2016	Lead	1	Copper	Not detected
7189	LG13389	2/15/2016	Lead	1	Copper	Not detected
7190	LG13404	2/15/2016	Lead	1	Copper	Not detected
7191	LG13415	2/15/2016	Lead	1	Copper	180
7192	LG13462	2/15/2016	Lead	1	Copper	70
7193	LG13571	2/15/2016	Lead	1	Copper	Not detected
7194	LG13572	2/15/2016	Lead	1	Copper	90
7195	LG13587	2/16/2016	Lead	1	Copper	Not detected
7196	LG13606	2/16/2016	Lead	1	Copper	Not detected
7197	LG13607	2/16/2016	Lead	1	Copper	Not detected
7198	LG13611	2/16/2016	Lead	1	Copper	Not detected
7199	LG13615	2/16/2016	Lead	1	Copper	120
7200	LG13633	2/16/2016	Lead	1	Copper	100
7201	LG13634	2/16/2016	Lead	1	Copper	Not detected
7202	LG13644	2/16/2016	Lead	1	Copper	Not detected
7203	LG13651	2/16/2016	Lead	1	Copper	Not detected
7204	LG13652	2/16/2016	Lead	1	Copper	Not detected
7205	LG13656	2/16/2016	Lead	1	Copper	60
7206	LG13657	2/16/2016	Lead	1	Copper	70
7207	LG13708	2/16/2016	Lead	1	Copper	90
7208	LG13726	2/16/2016	Lead	1	Copper	140
7209	LG13745	2/16/2016	Lead	1	Copper	80
7210	LG13747	2/16/2016	Lead	1	Copper	Not detected
7211	LG13754	2/16/2016	Lead	1	Copper	Not detected
7212	LG13756	2/16/2016	Lead	1	Copper	90
7213	LG13938	2/16/2016	Lead	1	Copper	170
7214	LG13940	2/16/2016	Lead	1	Copper	130
7215	LG13946	2/16/2016	Lead	1	Copper	Not detected
7216	LG13975	2/16/2016	Lead	1	Copper	Not detected
7217	LG13987	2/16/2016	Lead	1	Copper	Not detected
7218	LG13993	2/16/2016	Lead	1	Copper	110
7219	LG14040	2/16/2016	Lead	1	Copper	50
7220	LG14049	2/16/2016	Lead	1	Copper	Not detected
7221	LG14056	2/16/2016	Lead	1	Copper	Not detected
7222	LG14064	2/16/2016	Lead	1	Copper	Not detected
7223	LG14079	2/16/2016	Lead	1	Copper	80
7224	LG14084	2/16/2016	Lead	1	Copper	60

	G	H
7183	FLINT	48506
7184	FLINT	48504
7185	FLINT	48503
7186	FLINT	48503
7187	FLINT	48503
7188	FLINT	48507
7189	FLINT	48504
7190		
7191	FLINT	48506
7192	FLINT	48504
7193	FLINT	48505
7194	FLINT	48507
7195	FLINT	48503
7196	FLINT	48503
7197		
7198	FLINT	48507
7199	FLINT	48503
7200	FLINT	48503
7201	FLINT	48503
7202	FLINT	
7203	FLINT	48505
7204	FLINT	48505
7205	FLINT	
7206	FLINT	48532
7207	FLINT	48503
7208	FLINT	
7209	FLINT	48503
7210	FLINT	
7211	FLINT	48503
7212	FLINT	***
7213	FLINT	48507
7214	FLINT	
7215	FLINT	48507
7216	FLINT	48505
7217	FLINT	48506
7218	FLINT	48507
7219	FLINT	48503
7220	FLINT	48503
7221	FLINT	48503
7222	FLINT	48503
7223	FLINT	48505
7224	FLINT	48505

	A	B	C	D	E	F
7225	LG14086	2/16/2016	Lead	1	Copper	Not detected
7226	LG14090	2/16/2016	Lead	1	Copper	150
7227	LG14093	2/16/2016	Lead	1	Copper	Not detected
7228	LG14094	2/16/2016	Lead	1	Copper	Not detected
7229	LG14095	2/16/2016	Lead	1	Copper	60
7230	LG14096	2/16/2016	Lead	1	Copper	Not detected
7231	LG14097	2/16/2016	Lead	1	Copper	120
7232	LG14122	2/16/2016	Lead	1	Copper	70
7233	LG14125	2/16/2016	Lead	1	Copper	50
7234	LG14126	2/16/2016	Lead	1	Copper	60
7235	LG14134	2/16/2016	Lead	1	Copper	60
7236	LG14148	2/16/2016	Lead	1	Copper	100
7237	LG14149	2/16/2016	Lead	1	Copper	Not detected
7238	LG14153	2/16/2016	Lead	1	Copper	140
7239	LG14160	2/16/2016	Lead	1	Copper	Not detected
7240	LG14166	2/16/2016	Lead	1	Copper	Not detected
7241	LG14171	2/16/2016	Lead	1	Copper	Not detected
7242	LG14200	2/16/2016	Lead	1	Copper	Not detected
7243	LG14205	2/16/2016	Lead	1	Copper	Not detected
7244	LG14207	2/16/2016	Lead	1	Copper	Not detected
7245	LG14226	2/16/2016	Lead	1	Copper	130
7246	LG14230	2/16/2016	Lead	1	Copper	Not detected
7247	LG14247	2/16/2016	Lead	1	Copper	190
7248	LG14250	2/16/2016	Lead	1	Copper	Not detected
7249	LG14253	2/16/2016	Lead	1	Copper	Not detected
7250	LG14261	2/16/2016	Lead	1	Copper	70
7251	LG14264	2/16/2016	Lead	1	Copper	140
7252	LG14288	2/16/2016	Lead	1	Copper	60
7253	LG14295	2/16/2016	Lead	1	Copper	60
7254	LG14296	2/16/2016	Lead	1	Copper	Not detected
7255	LG14305	2/16/2016	Lead	1	Copper	60
7256	LG14313	2/16/2016	Lead	1	Copper	250
7257	LG14321	2/16/2016	Lead	1	Copper	60
7258	LG14558	2/17/2016	Lead	1	Copper	100
7259	LG14560	2/17/2016	Lead	1	Copper	90
7260	LG14565	2/17/2016	Lead	1	Copper	Not detected
7261	LG14574	2/17/2016	Lead	1	Copper	160
7262	LG14611	2/17/2016	Lead	1	Copper	Not detected
7263	LG14630	2/17/2016	Lead	1	Copper	Not detected
7264	LG14636	2/17/2016	Lead	1	Copper	Not detected
7265	LG14642	2/17/2016	Lead	1	Copper	Not detected
7266	LG14646	2/17/2016	Lead	1	Copper	Not detected

	G	H
7225	FLINT	48503
7226	FLINT	48505
7227	FLINT	48503
7228	FLINT	48505
7229	FLINT	48503
7230	FLINT	48505
7231	FLINT	48505
7232	FLINT	48505
7233	FLINT	48505
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7241	FLINT	48505
7242	FLINT	48505
7243	FLINT	48507
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7245	FLINT	48504
7246	FLINT	
7247	FLINT	48506
7248	FLINT	48506
7249	FLINT	
7250	FLINT	48504
7251	FLINT	48507
7252	FLINT	
7253	FLINT	48507
7254	FLINT	48503
7255	FLINT	48503
7256	FLINT	48503
7257	FLINT	48506
7258	FLINT	48506
7259	FLINT	48507
7260	FLINT	48505
7261	FLINT	48507
7262	FLINT	48507
7263	FLINT	48505
7264	FLINT	48506
7265	FLINT	48504
7266	FLINT	48504

	A	B	C	D	E	F
7267	LG14660	2/17/2016	Lead	1	Copper	200
7268	LG14671	2/17/2016	Lead	1	Copper	100
7269	LG14678	2/17/2016	Lead	1	Copper	60
7270	LG14689	2/17/2016	Lead	1	Copper	60
7271	LG14697	2/17/2016	Lead	1	Copper	Not detected
7272	LG14701	2/17/2016	Lead	1	Copper	90
7273	LG14723	2/17/2016	Lead	1	Copper	Not detected
7274	LG14733	2/17/2016	Lead	1	Copper	Not detected
7275	LG14734	2/17/2016	Lead	1	Copper	Not detected
7276	LG14756	2/17/2016	Lead	1	Copper	Not detected
7277	LG14796	2/17/2016	Lead	1	Copper	Not detected
7278	LG14818	2/17/2016	Lead	1	Copper	110
7279	LG14824	2/17/2016	Lead	1	Copper	110
7280	LG14829	2/17/2016	Lead	1	Copper	130
7281	LG14855	2/17/2016	Lead	1	Copper	90
7282	LG14890	2/17/2016	Lead	1	Copper	50
7283	LG14891	2/17/2016	Lead	1	Copper	60
7284	LG14936	2/17/2016	Lead	1	Copper	Not detected
7285	LG14945	2/17/2016	Lead	1	Copper	Not detected
7286	LG14976	2/17/2016	Lead	1	Copper	70
7287	LG14980	2/17/2016	Lead	1	Copper	50
7288	LG14983	2/17/2016	Lead	1	Copper	Not detected
7289	LG14994	2/17/2016	Lead	1	Copper	80
7290	LG15002	2/17/2016	Lead	1	Copper	Not detected
7291	LG15009	2/17/2016	Lead	1	Copper	50
7292	LG15014	2/17/2016	Lead	1	Copper	Not detected
7293	LG15015	2/17/2016	Lead	1	Copper	Not detected
7294	LG15017	2/17/2016	Lead	1	Copper	Not detected
7295	LG15023	2/17/2016	Lead	1	Copper	300
7296	LG15044	2/17/2016	Lead	1	Copper	130
7297	LG15391	2/18/2016	Lead	1	Copper	120
7298	LG15393	2/18/2016	Lead	1	Copper	Not detected
7299	LG15398	2/18/2016	Lead	1	Copper	Not detected
7300	LG15409	2/18/2016	Lead	1	Copper	60
7301	LG15415	2/18/2016	Lead	1	Copper	Not detected
7302	LG15429	2/18/2016	Lead	1	Copper	60
7303	LG15448	2/18/2016	Lead	1	Copper	70
7304	LG15455	2/18/2016	Lead	1	Copper	120
7305	LG15467	2/18/2016	Lead	1	Copper	Not detected
7306	LG15480	2/18/2016	Lead	1	Copper	Not detected
7307	LG15495	2/18/2016	Lead	1	Copper	70
7308	LG15510	2/18/2016	Lead	1	Copper	Not detected

	G	H
7267	FLINT	48507
7268	FLINT	48507
7269	FLINT	48507
7270	FLINT	48504
7271	FLINT	48507
7272	FLINT	48507
7273	FLINT	48505
7274	FLINT	48503
7275	FLINT	48507
7276	FLINT	48507
7277	FLINT	48507
7278	FLINT	48507
7279	FLINT	48507
7280	FLINT	48507
7281	FLINT	48507
7282	FLINT	48507
7283	FLINT	48505
7284	FLINT	48505
7285	FLINT	48505
7286	FLINT	48507
7287	FLINT	48507
7288	FLINT	48504
7289	FLINT	48506
7290	FLINT	48503
7291	FLINT	48506
7292	FLINT	48505
7293	FLINT	48505
7294	FLINT	48506
7295	FLINT	48505
7296	FLINT	48507
7297	FLINT	
7298	FLINT	48507
7299	FLINT	
7300	FLINT	48504
7301	FLINT	48505
7302	FLINT	
7303	FLINT	48506
7304	FLINT	48505
7305	FLINT	48504
7306	FLINT	48505
7307	FLINT	48503
7308	FLINT	48503

	A	B	C	D	E	F
7309	LG15514	2/18/2016	Lead	1	Copper	480
7310	LG15521	2/18/2016	Lead	1	Copper	690
7311	LG15535	2/18/2016	Lead	1	Copper	140
7312	LG15536	2/18/2016	Lead	1	Copper	100
7313	LG15541	2/18/2016	Lead	1	Copper	Not detected
7314	LG15548	2/18/2016	Lead	1	Copper	Not detected
7315	LG15568	2/18/2016	Lead	1	Copper	50
7316	LG15571	2/18/2016	Lead	1	Copper	Not detected
7317	LG15584	2/18/2016	Lead	1	Copper	Not detected
7318	LG15601	2/18/2016	Lead	1	Copper	Not detected
7319	LG15607	2/18/2016	Lead	1	Copper	Not detected
7320	LG15616	2/18/2016	Lead	1	Copper	Not detected
7321	LG15618	2/18/2016	Lead	1	Copper	Not detected
7322	LG15629	2/18/2016	Lead	1	Copper	Not detected
7323	LG15655	2/18/2016	Lead	1	Copper	60
7324	LG15881	2/19/2016	Lead	1	Copper	Not detected
7325	LG15885	2/19/2016	Lead	1	Copper	Not detected
7326	LG15891	2/19/2016	Lead	1	Copper	Not detected
7327	LG15902	2/19/2016	Lead	1	Copper	Not detected
7328	LG15907	2/19/2016	Lead	1	Copper	Not detected
7329	LG15911	2/19/2016	Lead	1	Copper	120
7330	LG15913	2/19/2016	Lead	1	Copper	170
7331	LG15948	2/19/2016	Lead	1	Copper	70
7332	LG15962	2/19/2016	Lead	1	Copper	Not detected
7333	LG15967	2/19/2016	Lead	1	Copper	Not detected
7334	LG15992	2/19/2016	Lead	1	Copper	90
7335	LG16002	2/19/2016	Lead	1	Copper	90
7336	LG16005	2/19/2016	Lead	1	Copper	50
7337	LG16008	2/19/2016	Lead	1	Copper	Not detected
7338	LG16020	2/19/2016	Lead	1	Copper	60
7339	LG16022	2/19/2016	Lead	1	Copper	100
7340	LG16029	2/19/2016	Lead	1	Copper	Not detected
7341	LG16032	2/19/2016	Lead	1	Copper	50
7342	LG16074	2/19/2016	Lead	1	Copper	120
7343	LG16154	2/20/2016	Lead	1	Copper	Not detected
7344	LG16162	2/20/2016	Lead	1	Copper	Not detected
7345	LG16166	2/20/2016	Lead	1	Copper	80
7346	LG16170	2/20/2016	Lead	1	Copper	90
7347	LG16201	2/20/2016	Lead	1	Copper	50
7348	LG16206	2/20/2016	Lead	1	Copper	180
7349	LG16217	2/20/2016	Lead	1	Copper	70
7350	LG16243	2/20/2016	Lead	1	Copper	Not detected

	G	H
7309	FLINT	48503
7310	BURTON	48529
7311	FLINT	48504
7312	FLINT	48505
7313	FLINT	48505
7314	FLINT	48505
7315	FLINT	48504
7316	FLINT	48505
7317	FLINT	48506
7318	FLINT	48505
7319	FLINT	48505
7320	FLINT	48503
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7326	FLINT	48505
7327	FLINT	48503
7328	FLINT	48503
7329	FLINT	48503
7330	FLINT	48503
7331	FLINT	48506
7332	FLINT	
7333	FLINT	48503
7334	FLINT	48504
7335	FLINT	48504
7336	FLINT	48504
7337	FLINT	48504
7338	FLINT	48504
7339	FLINT	48507
7340	FLINT	48506
7341	FLINT	48532
7342	FLINT	48504
7343	FLINT	48503
7344	FLINT	48507
7345	FLINT	48507
7346	FLINT	48507
7347	FLINT	48506
7348	FLINT	48504
7349	FLINT	48503
7350	FLINT	48503

	A	B	C	D	E	F
7351	LG16256	2/20/2016	Lead	1	Copper	Not detected
7352	LG16267	2/20/2016	Lead	1	Copper	Not detected
7353	LG16281	2/20/2016	Lead	1	Copper	Not detected
7354	LG16290	2/20/2016	Lead	1	Copper	70
7355	LF81254	9/3/2015	Lead	2	Copper	80
7356	LF82707	9/15/2015	Lead	2	Copper	50
7357	LF84313	9/23/2015	Lead	2	Copper	70
7358	LF84900	9/25/2015	Lead	2	Copper	Not detected
7359	LF85291	9/29/2015	Lead	2	Copper	60
7360	LF85601	9/30/2015	Lead	2	Copper	110
7361	LF85606	9/30/2015	Lead	2	Copper	Not detected
7362	LF85610	9/30/2015	Lead	2	Copper	70
7363	LF85612	9/30/2015	Lead	2	Copper	150
7364	LF85795	10/1/2015	Lead	2	Copper	60
7365	LF85858	10/1/2015	Lead	2	Copper	Not detected
7366	LF85861	10/1/2015	Lead	2	Copper	Not detected
7367	LF85932	10/2/2015	Lead	2	Copper	Not detected
7368	LF85946	10/2/2015	Lead	2	Copper	220
7369	LF85950	10/2/2015	Lead	2	Copper	410
7370	LF85958	10/2/2015	Lead	2	Copper	920
7371	LF86490	10/6/2015	Lead	2	Copper	150
7372	LF86491	10/6/2015	Lead	2	Copper	150
7373	LF86497	10/6/2015	Lead	2	Copper	80
7374	LF86502	10/6/2015	Lead	2	Copper	Not detected
7375	LF86503	10/6/2015	Lead	2	Copper	130
7376	LF86506	10/6/2015	Lead	2	Copper	Not detected
7377	LF86509	10/6/2015	Lead	2	Copper	650
7378	LF87020	10/8/2015	Lead	2	Copper	100
7379	LF87026	10/8/2015	Lead	2	Copper	540
7380	LF87027	10/8/2015	Lead	2	Copper	720
7381	LF87049	10/8/2015	Lead	2	Copper	70
7382	LF87059	10/8/2015	Lead	2	Copper	Not detected
7383	LF87063	10/8/2015	Lead	2	Copper	Not detected
7384	LF87368	10/13/2015	Lead	2	Copper	250
7385	LF87376	10/13/2015	Lead	2	Copper	100
7386	LF87381	10/13/2015	Lead	2	Copper	150
7387	LF87391	10/13/2015	Lead	2	Copper	70
7388	LF87393	10/13/2015	Lead	2	Copper	90
7389	LF87400	10/13/2015	Lead	2	Copper	Not detected
7390	LF87404	10/13/2015	Lead	2	Copper	60
7391	LF87408	10/13/2015	Lead	2	Copper	550
7392	LF87410	10/13/2015	Lead	2	Copper	310

	G	H
7351	FLINT	48503
7352	FLINT	48506
7353	FLINT	48506
7354	FLINT	48506
7355	FLINT	48503
7356	FLINT	48504
7357	FLINT	48503
7358	FLINT	
7359	FLINT	48506
7360	FLINT	48503
7361	FLINT	48504
7362	FLINT	48507
7363	FLINT	48507
7364	FLINT	48504
7365	FLINT	48503
7366	FLINT	48504
7367	FLINT	48503
7368	FLINT	48532
7369	FLINT	48503
7370	FLINT	48502
7371	FLINT	48504
7372	FLINT	48503
7373	FLINT	48503
7374	FLINT	48504
7375	FLINT	48503
7376	FLINT	48504
7377	FLINT	48505
7378	FLINT	48504
7379	FLINT	48503
7380	FLINT	48503
7381	FLINT	48507
7382	FLINT	48503
7383	FLINT	48502
7384	FLINT	48503
7385	FLINT	48504
7386	FLINT	48506
7387	FLINT	48507
7388	FLINT	48503
7389	FLINT	48504
7390	FLINT	48506
7391	FLINT	48506
7392	FLINT	48503

	A	B	C	D	E	F
7393	LF87413	10/13/2015	Lead	2	Copper	60
7394	LF87420	10/13/2015	Lead	2	Copper	Not detected
7395	LF87422	10/13/2015	Lead	2	Copper	110
7396	LF87933	10/16/2015	Lead	2	Copper	Not detected
7397	LF87934	10/16/2015	Lead	2	Copper	Not detected
7398	LF87935	10/16/2015	Lead	2	Copper	Not detected
7399	LF87944	10/16/2015	Lead	2	Copper	190
7400	LF88288	10/20/2015	Lead	2	Copper	620
7401	LF88294	10/20/2015	Lead	2	Copper	Not detected
7402	LF88303	10/20/2015	Lead	2	Copper	180
7403	LF88314	10/20/2015	Lead	2	Copper	Not detected
7404	LF88321	10/20/2015	Lead	2	Copper	180
7405	LF88324	10/20/2015	Lead	2	Copper	Not detected
7406	LF88958	10/26/2015	Lead	2	Copper	70
7407	LF88970	10/26/2015	Lead	2	Copper	140
7408	LF88971	10/26/2015	Lead	2	Copper	Not detected
7409	LF88974	10/26/2015	Lead	2	Copper	Not detected
7410	LF88975	10/26/2015	Lead	2	Copper	140
7411	LF90455	11/4/2015	Lead	2	Copper	Not detected
7412	LF90461	11/4/2015	Lead	2	Copper	110
7413	LF91270	11/9/2015	Lead	2	Copper	60
7414	LF91274	11/9/2015	Lead	2	Copper	120
7415	LF91288	11/9/2015	Lead	2	Copper	80
7416	LF91289	11/9/2015	Lead	2	Copper	250
7417	LF92709	11/18/2015	Lead	2	Copper	70
7418	LF92716	11/18/2015	Lead	2	Copper	80
7419	LF92718	11/18/2015	Lead	2	Copper	80
7420	LF92720	11/18/2015	Lead	2	Copper	70
7421	LF92721	11/18/2015	Lead	2	Copper	Not detected
7422	LF92732	11/18/2015	Lead	2	Copper	Not detected
7423	LF93563	11/24/2015	Lead	2	Copper	390
7424	LF93583	11/24/2015	Lead	2	Copper	Not detected
7425	LF93585	11/24/2015	Lead	2	Copper	Not detected
7426	LF94268	12/2/2015	Lead	2	Copper	70
7427	LF94274	12/2/2015	Lead	2	Copper	Not detected
7428	LF94276	12/2/2015	Lead	2	Copper	Not detected
7429	LF94295	12/2/2015	Lead	2	Copper	Not detected
7430	LF94297	12/2/2015	Lead	2	Copper	60
7431	LF94300	12/2/2015	Lead	2	Copper	60
7432	LF95918	12/10/2015	Lead	2	Copper	70
7433	LF95919	12/10/2015	Lead	2	Copper	100
7434	LF95929	12/10/2015	Lead	2	Copper	150

	G	H
7393	FLINT	48507
7394	FLINT	48506
7395	FLINT	48506
7396	FLINT	48503
7397	FLINT	48503
7398	FLINT	48503
7399	FLINT	48502
7400	FLINT	48503
7401	FLINT	48507
7402	FLINT	48503
7403	FLINT	
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7405	FLINT	48503
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7407	FLINT	48504
7408	FLINT	48503
7409	FLINT	48504
7410	FLINT	48503
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7428	FLINT	48503
7429	FLINT	48507
7430	FLINT	48503
7431	FLINT	48503
7432	FLINT	48506
7433	FLINT	48504
7434	FLINT	***

	A	B	C	D	E	F
7435	LF95934	12/10/2015	Lead	2	Copper	100
7436	LF97316	12/18/2015	Lead	2	Copper	Not detected
7437	LF97323	12/18/2015	Lead	2	Copper	Not detected
7438	LF97330	12/18/2015	Lead	2	Copper	Not detected
7439	LF97344	12/18/2015	Lead	2	Copper	Not detected
7440	LF97950	12/29/2015	Lead	2	Copper	350
7441	LF97955	12/29/2015	Lead	2	Copper	Not detected
7442	LF97974	12/29/2015	Lead	2	Copper	Not detected
7443	LF99142	1/7/2016	Lead	2	Copper	Not detected
7444	LF99154	1/7/2016	Lead	2	Copper	90
7445	LF99156	1/7/2016	Lead	2	Copper	Not detected
7446	LF99163	1/7/2016	Lead	2	Copper	70
7447	LF99172	1/7/2016	Lead	2	Copper	Not detected
7448	LF99173	1/7/2016	Lead	2	Copper	Not detected
7449	LF99174	1/7/2016	Lead	2	Copper	Not detected
7450	LF99203	1/7/2016	Lead	2	Copper	190
7451	LF99646	1/13/2016	Lead	2	Copper	Not detected
7452	LF99894	1/15/2016	Lead	2	Copper	Not detected
7453	LF99916	1/15/2016	Lead	2	Copper	90
7454	LF99934	1/15/2016	Lead	2	Copper	Not detected
7455	LF99941	1/15/2016	Lead	2	Copper	Not detected
7456	LF99942	1/15/2016	Lead	2	Copper	Not detected
7457	LF99945	1/15/2016	Lead	2	Copper	150
7458	LF99958	1/15/2016	Lead	2	Copper	180
7459	LF99966	1/15/2016	Lead	2	Copper	Not detected
7460	LF99977	1/15/2016	Lead	2	Copper	Not detected
7461	LF99979	1/15/2016	Lead	2	Copper	70
7462	LG00002	1/15/2016	Lead	2	Copper	Not detected
7463	LG00457	1/19/2016	Lead	2	Copper	60
7464	LG00462	1/19/2016	Lead	2	Copper	240
7465	LG00466	1/19/2016	Lead	2	Copper	Not detected
7466	LG00470	1/19/2016	Lead	2	Copper	Not detected
7467	LG00480	1/19/2016	Lead	2	Copper	100
7468	LG00485	1/19/2016	Lead	2	Copper	Not detected
7469	LG00486	1/19/2016	Lead	2	Copper	80
7470	LG00502	1/19/2016	Lead	2	Copper	Not detected
7471	LG00504	1/19/2016	Lead	2	Copper	Not detected
7472	LG00505	1/19/2016	Lead	2	Copper	Not detected
7473	LG00520	1/19/2016	Lead	2	Copper	100
7474	LG00521	1/19/2016	Lead	2	Copper	Not detected
7475	LG00526	1/19/2016	Lead	2	Copper	90
7476	LG00528	1/19/2016	Lead	2	Copper	80

	G	H
7435	FLINT	48504
7436	FLINT	49502
7437	FLINT	48507
7438	FLINT	
7439	FLINT	
7440	FLINT	
7441	FLINT	
7442	FLINT	48503
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7444	FLINT	48505
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7446	FLINT	48503
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7449	FLINT	
7450	FLINT	
7451	FLINT	48504
7452	FLINT	48503
7453	FLINT	
7454		48503
7455		48503
7456		
7457		
7458	FLINT	48503
7459		48503
7460	FLINT	48506
7461	FLINT	48505
7462	FLINT	48505
7463	FLINT	48503
7464	FLINT	48503
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7469	FLINT	48506
7470	FLINT	48503
7471	FLINT	48504
7472	FLINT	48506
7473	FLINT	48506
7474	FLINT	48507
7475	FLINT	48506
7476	FLINT	48503

	A	B	C	D	E	F
7477	LG00539	1/19/2016	Lead	2	Copper	70
7478	LG00559	1/19/2016	Lead	2	Copper	Not detected
7479	LG00560	1/19/2016	Lead	2	Copper	Not detected
7480	LG00574	1/19/2016	Lead	2	Copper	Not detected
7481	LG00582	1/19/2016	Lead	2	Copper	70
7482	LG00611	1/19/2016	Lead	2	Copper	Not detected
7483	LG00618	1/19/2016	Lead	2	Copper	150
7484	LG00620	1/19/2016	Lead	2	Copper	120
7485	LG00623	1/19/2016	Lead	2	Copper	Not detected
7486	LG00625	1/19/2016	Lead	2	Copper	90
7487	LG00825	1/20/2016	Lead	2	Copper	Not detected
7488	LG00829	1/20/2016	Lead	2	Copper	300
7489	LG00834	1/20/2016	Lead	2	Copper	140
7490	LG00836	1/20/2016	Lead	2	Copper	Not detected
7491	LG00837	1/20/2016	Lead	2	Copper	Not detected
7492	LG00849	1/20/2016	Lead	2	Copper	80
7493	LG00855	1/20/2016	Lead	2	Copper	Not detected
7494	LG00857	1/20/2016	Lead	2	Copper	70
7495	LG00871	1/20/2016	Lead	2	Copper	Not detected
7496	LG00872	1/20/2016	Lead	2	Copper	210
7497	LG00888	1/20/2016	Lead	2	Copper	Not detected
7498	LG00889	1/20/2016	Lead	2	Copper	Not detected
7499	LG00905	1/20/2016	Lead	2	Copper	Not detected
7500	LG00908	1/20/2016	Lead	2	Copper	110
7501	LG00916	1/20/2016	Lead	2	Copper	Not detected
7502	LG00930	1/20/2016	Lead	2	Copper	Not detected
7503	LG00936	1/20/2016	Lead	2	Copper	Not detected
7504	LG00937	1/20/2016	Lead	2	Copper	180
7505	LG00938	1/20/2016	Lead	2	Copper	Not detected
7506	LG00939	1/20/2016	Lead	2	Copper	80
7507	LG00942	1/20/2016	Lead	2	Copper	Not detected
7508	LG00952	1/20/2016	Lead	2	Copper	110
7509	LG00985	1/20/2016	Lead	2	Copper	60
7510	LG01179	1/21/2016	Lead	2	Copper	Not detected
7511	LG01196	1/21/2016	Lead	2	Copper	60
7512	LG01200	1/21/2016	Lead	2	Copper	Not detected
7513	LG01207	1/21/2016	Lead	2	Copper	Not detected
7514	LG01219	1/21/2016	Lead	2	Copper	Not detected
7515	LG01226	1/21/2016	Lead	2	Copper	110
7516	LG01227	1/21/2016	Lead	2	Copper	60
7517	LG01249	1/21/2016	Lead	2	Copper	70
7518	LG01260	1/21/2016	Lead	2	Copper	140

	G	H
7477	FLINT	48507
7478	FLINT	48503
7479	FLINT	48506
7480	FLINT	48505
7481		
7482	FLINT	48503
7483	FLINT	
7484	FLINT	48506
7485	FLINT	48507
7486	FLINT	48503
7487	FLINT	48506
7488		48505
7489	FLINT	
7490	FLINT	48507
7491	FLINT	48504
7492	FLINT	48503
7493	FLINT	
7494	FLINT	48507
7495	FLINT	48504
7496	FLINT	48507
7497	FLINT	48505
7498	FLINT	48505
7499	FLINT	48507
7500	FLINT	48504
7501	FLINT	48507
7502	FLINT	48505
7503	FLINT	48503
7504	FLINT	48503
7505	FLINT	48506
7506	FLINT	48503
7507	FLINT	48504
7508	FLINT	
7509	FLINT	48503
7510	FLINT	48503
7511	FLINT	48503
7512	FLINT	48507
7513	FLINT	48507
7514	FLINT	48505
7515	FLINT	48503
7516	FLINT	48505
7517	FLINT	48503
7518	FLINT	48504

	A	B	C	D	E	F
7519	LG01264	1/21/2016	Lead	2	Copper	Not detected
7520	LG01293	1/21/2016	Lead	2	Copper	60
7521	LG01295	1/21/2016	Lead	2	Copper	Not detected
7522	LG01296	1/21/2016	Lead	2	Copper	Not detected
7523	LG01301	1/21/2016	Lead	2	Copper	Not detected
7524	LG01317	1/21/2016	Lead	2	Copper	120
7525	LG01336	1/21/2016	Lead	2	Copper	220
7526	LG01339	1/21/2016	Lead	2	Copper	70
7527	LG01340	1/21/2016	Lead	2	Copper	Not detected
7528	LG01347	1/21/2016	Lead	2	Copper	Not detected
7529	LG01354	1/21/2016	Lead	2	Copper	Not detected
7530	LG01368	1/21/2016	Lead	2	Copper	Not detected
7531	LG01381	1/21/2016	Lead	2	Copper	80
7532	LG01393	1/21/2016	Lead	2	Copper	60
7533	LG01394	1/21/2016	Lead	2	Copper	60
7534	LG01398	1/21/2016	Lead	2	Copper	Not detected
7535	LG01405	1/21/2016	Lead	2	Copper	70
7536	LG01429	1/21/2016	Lead	2	Copper	50
7537	LG01440	1/21/2016	Lead	2	Copper	130
7538	LG01442	1/21/2016	Lead	2	Copper	100
7539	LG01452	1/21/2016	Lead	2	Copper	Not detected
7540	LG01458	1/21/2016	Lead	2	Copper	80
7541	LG01461	1/21/2016	Lead	2	Copper	Not detected
7542	LG01463	1/21/2016	Lead	2	Copper	Not detected
7543	LG01504	1/21/2016	Lead	2	Copper	100
7544	LG01518	1/21/2016	Lead	2	Copper	Not detected
7545	LG01521	1/21/2016	Lead	2	Copper	Not detected
7546	LG01532	1/21/2016	Lead	2	Copper	190
7547	LG01537	1/21/2016	Lead	2	Copper	Not detected
7548	LG01541	1/21/2016	Lead	2	Copper	Not detected
7549	LG01544	1/21/2016	Lead	2	Copper	Not detected
7550	LG01545	1/21/2016	Lead	2	Copper	80
7551	LG01548	1/21/2016	Lead	2	Copper	Not detected
7552	LG01569	1/21/2016	Lead	2	Copper	70
7553	LG01604	1/21/2016	Lead	2	Copper	90
7554	LG01614	1/21/2016	Lead	2	Copper	Not detected
7555	LG01615	1/21/2016	Lead	2	Copper	100
7556	LG01616	1/21/2016	Lead	2	Copper	Not detected
7557	LG01618	1/21/2016	Lead	2	Copper	70
7558	LG01623	1/21/2016	Lead	2	Copper	80
7559	LG01624	1/21/2016	Lead	2	Copper	Not detected
7560	LG01630	1/21/2016	Lead	2	Copper	Not detected

	G	H
7519	FLINT	48505
7520	FLINT	48504
7521	FLINT	48505
7522	FLINT	48503
7523	FLINT	
7524	FLINT	48504
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7550	FLINT	48507-2518
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7554	FLINT	48503
7555	FLINT	48504
7556	FLINT	48504
7557	FLINT	48504
7558	FLINT	48503
7559	FLINT	48506
7560	FLINT	48507

	A	B	C	D	E	F
7561	LG01635	1/21/2016	Lead	2	Copper	Not detected
7562	LG01636	1/21/2016	Lead	2	Copper	Not detected
7563	LG01638	1/21/2016	Lead	2	Copper	Not detected
7564	LG01639	1/21/2016	Lead	2	Copper	170
7565	LG01669	1/21/2016	Lead	2	Copper	60
7566	LG01670	1/21/2016	Lead	2	Copper	Not detected
7567	LG01672	1/21/2016	Lead	2	Copper	Not detected
7568	LG01676	1/21/2016	Lead	2	Copper	Not detected
7569	LG01686	1/21/2016	Lead	2	Copper	170
7570	LG01696	1/21/2016	Lead	2	Copper	Not detected
7571	LG01705	1/21/2016	Lead	2	Copper	70
7572	LG01708	1/21/2016	Lead	2	Copper	230
7573	LG01736	1/21/2016	Lead	2	Copper	Not detected
7574	LG01756	1/21/2016	Lead	2	Copper	Not detected
7575	LG01758	1/21/2016	Lead	2	Copper	Not detected
7576	LG01808	1/21/2016	Lead	2	Copper	Not detected
7577	LG01811	1/21/2016	Lead	2	Copper	Not detected
7578	LG01842	1/21/2016	Lead	2	Copper	Not detected
7579	LG01845	1/21/2016	Lead	2	Copper	Not detected
7580	LG01850	1/21/2016	Lead	2	Copper	70
7581	LG01876	1/21/2016	Lead	2	Copper	Not detected
7582	LG01878	1/21/2016	Lead	2	Copper	Not detected
7583	LG01883	1/21/2016	Lead	2	Copper	Not detected
7584	LG01891	1/21/2016	Lead	2	Copper	60
7585	LG01894	1/21/2016	Lead	2	Copper	Not detected
7586	LG01899	1/21/2016	Lead	2	Copper	50
7587	LG01904	1/21/2016	Lead	2	Copper	100
7588	LG01905	1/21/2016	Lead	2	Copper	60
7589	LG01912	1/21/2016	Lead	2	Copper	Not detected
7590	LG01926	1/21/2016	Lead	2	Copper	Not detected
7591	LG01941	1/21/2016	Lead	2	Copper	Not detected
7592	LG01943	1/21/2016	Lead	2	Copper	120
7593	LG01945	1/21/2016	Lead	2	Copper	Not detected
7594	LG01957	1/21/2016	Lead	2	Copper	130
7595	LG01966	1/21/2016	Lead	2	Copper	200
7596	LG01979	1/21/2016	Lead	2	Copper	380
7597	LG01992	1/21/2016	Lead	2	Copper	100
7598	LG01998	1/21/2016	Lead	2	Copper	Not detected
7599	LG02021	1/21/2016	Lead	2	Copper	70
7600	LG02026	1/21/2016	Lead	2	Copper	Not detected
7601	LG02027	1/21/2016	Lead	2	Copper	50
7602	LG02039	1/21/2016	Lead	2	Copper	50

	G	H
7561	FLINT	48505
7562	FLINT	48505
7563	FLINT	48504
7564	FLINT	48503
7565	FLINT	48506
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7568	FLINT	48506
7569	FLINT	48503
7570	FLINT	48504
7571		48505
7572	FLINT	48503
7573	FLINT	48503
7574	FLINT	48503
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7576	FLINT	48506
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7578	FLINT	48507
7579	FLINT	48505
7580	FLINT	48503
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7588	FLINT	48507
7589	FLINT	48507
7590	FLINT	48503
7591	FLINT	48504
7592	FLINT	48506
7593	FLINT	
7594	FLINT	
7595	FLINT	48506
7596	BURTON	48529
7597	FLINT	48504
7598	FLINT	48506
7599	FLINT	48507
7600	FLINT	48503
7601	FLINT	48503
7602	FLINT	48505

	A	B	C	D	E	F
7603	LG02053	1/21/2016	Lead	2	Copper	Not detected
7604	LG02072	1/21/2016	Lead	2	Copper	50
7605	LG02073	1/21/2016	Lead	2	Copper	90
7606	LG02074	1/21/2016	Lead	2	Copper	80
7607	LG02078	1/21/2016	Lead	2	Copper	50
7608	LG02115	1/21/2016	Lead	2	Copper	120
7609	LG02140	1/21/2016	Lead	2	Copper	Not detected
7610	LG02161	1/21/2016	Lead	2	Copper	Not detected
7611	LG02165	1/21/2016	Lead	2	Copper	110
7612	LG02179	1/21/2016	Lead	2	Copper	Not detected
7613	LG02184	1/21/2016	Lead	2	Copper	Not detected
7614	LG02185	1/21/2016	Lead	2	Copper	140
7615	LG02195	1/21/2016	Lead	2	Copper	50
7616	LG02217	1/21/2016	Lead	2	Copper	Not detected
7617	LG02221	1/21/2016	Lead	2	Copper	Not detected
7618	LG02222	1/21/2016	Lead	2	Copper	Not detected
7619	LG02223	1/21/2016	Lead	2	Copper	Not detected
7620	LG02224	1/21/2016	Lead	2	Copper	130
7621	LG02301	1/22/2016	Lead	2	Copper	Not detected
7622	LG02350	1/22/2016	Lead	2	Copper	Not detected
7623	LG02357	1/22/2016	Lead	2	Copper	180
7624	LG02361	1/22/2016	Lead	2	Copper	Not detected
7625	LG02362	1/22/2016	Lead	2	Copper	Not detected
7626	LG02363	1/22/2016	Lead	2	Copper	200
7627	LG02373	1/22/2016	Lead	2	Copper	Not detected
7628	LG02377	1/22/2016	Lead	2	Copper	Not detected
7629	LG02401	1/22/2016	Lead	2	Copper	420
7630	LG02407	1/22/2016	Lead	2	Copper	Not detected
7631	LG02408	1/22/2016	Lead	2	Copper	250
7632	LG02419	1/22/2016	Lead	2	Copper	290
7633	LG02424	1/22/2016	Lead	2	Copper	240
7634	LG02431	1/22/2016	Lead	2	Copper	Not detected
7635	LG02448	1/22/2016	Lead	2	Copper	Not detected
7636	LG02449	1/22/2016	Lead	2	Copper	Not detected
7637	LG02454	1/22/2016	Lead	2	Copper	150
7638	LG02462	1/22/2016	Lead	2	Copper	280
7639	LG02463	1/22/2016	Lead	2	Copper	150
7640	LG02482	1/22/2016	Lead	2	Copper	Not detected
7641	LG02484	1/22/2016	Lead	2	Copper	130
7642	LG02491	1/22/2016	Lead	2	Copper	140
7643	LG02513	1/22/2016	Lead	2	Copper	190
7644	LG02520	1/22/2016	Lead	2	Copper	130

	G	H
7603	FLINT	48503
7604	FLINT	
7605	FLINT	48507
7606	FLINT	48505
7607	FLINT	48503
7608	FLINT	48507
7609	FLINT	
7610	FLINT	48506
7611	FLINT	48503
7612	FLINT	48503
7613	FLINT	48504
7614	FLINT	48505
7615	FLINT	48504
7616	FLINT	48505
7617	FLINT	48504
7618	FLINT	48504
7619	FLINT	48505
7620	FLINT	48505
7621	FLINT	48502
7622	FLINT	48503
7623	FLINT	48507
7624	FLINT	48503
7625	FLINT	48503
7626	FLINT	
7627	FLINT	48507
7628	FLINT	
7629	FLINT	48503
7630	FLINT	48503
7631	FLINT	48503
7632	FLINT	
7633	FLINT	48507
7634	FLINT	48506
7635	FLINT	48503
7636	FLINT	48503
7637	FLINT	48503
7638	FLINT	48504
7639	FLINT	48503
7640	FLINT	48503
7641	FLINT	48504
7642	FLINT	48507
7643	FLINT	48507
7644	FLINT	48506

	A	B	C	D	E	F
7645	LG02521	1/22/2016	Lead	2	Copper	200
7646	LG02527	1/22/2016	Lead	2	Copper	140
7647	LG02537	1/22/2016	Lead	2	Copper	90
7648	LG02538	1/22/2016	Lead	2	Copper	60
7649	LG02554	1/22/2016	Lead	2	Copper	Not detected
7650	LG02566	1/22/2016	Lead	2	Copper	440
7651	LG02577	1/22/2016	Lead	2	Copper	110
7652	LG02582	1/22/2016	Lead	2	Copper	Not detected
7653	LG02589	1/22/2016	Lead	2	Copper	Not detected
7654	LG02610	1/22/2016	Lead	2	Copper	Not detected
7655	LG02612	1/22/2016	Lead	2	Copper	Not detected
7656	LG02627	1/22/2016	Lead	2	Copper	Not detected
7657	LG02628	1/22/2016	Lead	2	Copper	160
7658	LG02630	1/22/2016	Lead	2	Copper	80
7659	LG02678	1/23/2016	Lead	2	Copper	Not detected
7660	LG02696	1/23/2016	Lead	2	Copper	150
7661	LG02708	1/23/2016	Lead	2	Copper	Not detected
7662	LG02717	1/23/2016	Lead	2	Copper	Not detected
7663	LG02752	1/23/2016	Lead	2	Copper	Not detected
7664	LG02760	1/23/2016	Lead	2	Copper	Not detected
7665	LG02769	1/23/2016	Lead	2	Copper	60
7666	LG02780	1/23/2016	Lead	2	Copper	Not detected
7667	LG02783	1/23/2016	Lead	2	Copper	Not detected
7668	LG02789	1/23/2016	Lead	2	Copper	60
7669	LG02819	1/23/2016	Lead	2	Copper	Not detected
7670	LG02844	1/23/2016	Lead	2	Copper	Not detected
7671	LG02892	1/23/2016	Lead	2	Copper	70
7672	LG02900	1/23/2016	Lead	2	Copper	Not detected
7673	LG02922	1/23/2016	Lead	2	Copper	Not detected
7674	LG02943	1/23/2016	Lead	2	Copper	Not detected
7675	LG02957	1/23/2016	Lead	2	Copper	80
7676	LG02970	1/23/2016	Lead	2	Copper	Not detected
7677	LG02983	1/24/2016	Lead	2	Copper	50
7678	LG02999	1/24/2016	Lead	2	Copper	Not detected
7679	LG03008	1/24/2016	Lead	2	Copper	100
7680	LG03053	1/24/2016	Lead	2	Copper	Not detected
7681	LG03061	1/24/2016	Lead	2	Copper	Not detected
7682	LG03073	1/24/2016	Lead	2	Copper	Not detected
7683	LG03081	1/24/2016	Lead	2	Copper	Not detected
7684	LG03083	1/24/2016	Lead	2	Copper	120
7685	LG03084	1/24/2016	Lead	2	Copper	Not detected
7686	LG03086	1/24/2016	Lead	2	Copper	70

	G	H
7645	FLINT	48506
7646	FLINT	48506
7647	FLINT	48506
7648	FLINT	48503
7649	FLINT	48506
7650	FLINT	48506
7651	FLINT	48504
7652	FLINT	48505
7653	FLINT	48503
7654	FLINT	48505
7655	FLINT	48505
7656	FLINT	48506
7657	FLINT	48507
7658	FLINT	48507
7659	FLINT	48505
7660	FLINT	48506
7661	FLINT	48506
7662	FLINT	48503
7663	FLINT	48505
7664		
7665	FLINT	48505
7666	FLINT	48503
7667	FLINT	48506
7668	FLINT	48503
7669	FLINT	48507
7670	FLINT	48503
7671	FLINT	48507
7672	FLINT	48503
7673	FLINT	48503
7674	FLINT	48503
7675	FLINT	48506
7676	FLINT	48503
7677	FLINT	48504
7678	FLINT	48506
7679	FLINT	48503
7680	FLINT	48506
7681	FLINT	48503
7682	FLINT	48504
7683	FLINT	48503
7684	FLINT	48503
7685	FLINT	48506
7686	FLINT	48506

	A	B	C	D	E	F
7687	LG03101	1/24/2016	Lead	2	Copper	Not detected
7688	LG03102	1/24/2016	Lead	2	Copper	150
7689	LG03122	1/24/2016	Lead	2	Copper	Not detected
7690	LG03131	1/24/2016	Lead	2	Copper	80
7691	LG03138	1/24/2016	Lead	2	Copper	Not detected
7692	LG03148	1/24/2016	Lead	2	Copper	60
7693	LG03164	1/24/2016	Lead	2	Copper	50
7694	LG03458	1/25/2016	Lead	2	Copper	180
7695	LG03476	1/25/2016	Lead	2	Copper	Not detected
7696	LG03478	1/25/2016	Lead	2	Copper	260
7697	LG03491	1/25/2016	Lead	2	Copper	Not detected
7698	LG03500	1/25/2016	Lead	2	Copper	110
7699	LG03501	1/25/2016	Lead	2	Copper	60
7700	LG03504	1/25/2016	Lead	2	Copper	Not detected
7701	LG03522	1/25/2016	Lead	2	Copper	Not detected
7702	LG03531	1/25/2016	Lead	2	Copper	110
7703	LG03548	1/25/2016	Lead	2	Copper	Not detected
7704	LG03550	1/25/2016	Lead	2	Copper	70
7705	LG03552	1/25/2016	Lead	2	Copper	310
7706	LG03560	1/25/2016	Lead	2	Copper	110
7707	LG03572	1/25/2016	Lead	2	Copper	Not detected
7708	LG03577	1/25/2016	Lead	2	Copper	Not detected
7709	LG03581	1/25/2016	Lead	2	Copper	Not detected
7710	LG03589	1/25/2016	Lead	2	Copper	70
7711	LG03591	1/25/2016	Lead	2	Copper	80
7712	LG03597	1/25/2016	Lead	2	Copper	60
7713	LG03598	1/25/2016	Lead	2	Copper	Not detected
7714	LG03607	1/25/2016	Lead	2	Copper	Not detected
7715	LG03614	1/25/2016	Lead	2	Copper	Not detected
7716	LG03625	1/25/2016	Lead	2	Copper	Not detected
7717	LG03628	1/25/2016	Lead	2	Copper	Not detected
7718	LG03633	1/25/2016	Lead	2	Copper	Not detected
7719	LG03635	1/25/2016	Lead	2	Copper	370
7720	LG03653	1/25/2016	Lead	2	Copper	Not detected
7721	LG03663	1/25/2016	Lead	2	Copper	Not detected
7722	LG03665	1/25/2016	Lead	2	Copper	Not detected
7723	LG03667	1/25/2016	Lead	2	Copper	Not detected
7724	LG03669	1/25/2016	Lead	2	Copper	160
7725	LG03671	1/25/2016	Lead	2	Copper	Not detected
7726	LG03674	1/25/2016	Lead	2	Copper	Not detected
7727	LG03679	1/25/2016	Lead	2	Copper	330
7728	LG03685	1/25/2016	Lead	2	Copper	Not detected

	G	H
7687	FLINT	48507
7688	FLINT	48507
7689	FLINT	48505
7690		
7691	FLINT	48503
7692	FLINT	48507
7693	FLINT	48504
7694	FLINT	48503
7695	FLINT	48507
7696	FLINT	48507
7697	FLINT	
7698	FLINT	48507
7699	FLINT	48504
7700	FLINT	48505
7701	FLINT	48503
7702	FLINT	48532
7703	FLINT	48504
7704	FLINT	48505
7705	FLINT	48504
7706	FLINT	48505
7707	FLINT	48505
7708	FLINT	48506
7709	FLINT	48507
7710	FLINT	48506
7711	FLINT	48506
7712	FLINT	48532
7713	FLINT	48503
7714	FLINT	48504
7715	FLINT	
7716	FLINT	48503
7717	FLINT	48505
7718	FLINT	48504
7719	FLINT	48503
7720	FLINT	
7721	FLINT	48506
7722	FLINT	
7723	FLINT	48504
7724	FLINT	48507
7725	FLINT	48503
7726	FLINT	48505
7727	FLINT	48507
7728	FLINT	48506

	A	B	C	D	E	F
7729	LG03689	1/25/2016	Lead	2	Copper	160
7730	LG03699	1/25/2016	Lead	2	Copper	90
7731	LG03718	1/25/2016	Lead	2	Copper	Not detected
7732	LG03758	1/25/2016	Lead	2	Copper	120
7733	LG03762	1/25/2016	Lead	2	Copper	390
7734	LG03776	1/25/2016	Lead	2	Copper	220
7735	LG03785	1/25/2016	Lead	2	Copper	80
7736	LG03791	1/25/2016	Lead	2	Copper	Not detected
7737	LG03792	1/25/2016	Lead	2	Copper	70
7738	LG03793	1/25/2016	Lead	2	Copper	130
7739	LG03800	1/25/2016	Lead	2	Copper	70
7740	LG03818	1/25/2016	Lead	2	Copper	Not detected
7741	LG03819	1/25/2016	Lead	2	Copper	Not detected
7742	LG03829	1/25/2016	Lead	2	Copper	Not detected
7743	LG04020	1/26/2016	Lead	2	Copper	60
7744	LG04022	1/26/2016	Lead	2	Copper	70
7745	LG04030	1/26/2016	Lead	2	Copper	70
7746	LG04037	1/26/2016	Lead	2	Copper	100
7747	LG04044	1/26/2016	Lead	2	Copper	70
7748	LG04047	1/26/2016	Lead	2	Copper	Not detected
7749	LG04053	1/26/2016	Lead	2	Copper	90
7750	LG04066	1/26/2016	Lead	2	Copper	130
7751	LG04078	1/26/2016	Lead	2	Copper	80
7752	LG04081	1/26/2016	Lead	2	Copper	Not detected
7753	LG04091	1/26/2016	Lead	2	Copper	130
7754	LG04102	1/26/2016	Lead	2	Copper	Not detected
7755	LG04107	1/26/2016	Lead	2	Copper	60
7756	LG04108	1/26/2016	Lead	2	Copper	Not detected
7757	LG04114	1/26/2016	Lead	2	Copper	Not detected
7758	LG04122	1/26/2016	Lead	2	Copper	Not detected
7759	LG04123	1/26/2016	Lead	2	Copper	Not detected
7760	LG04133	1/26/2016	Lead	2	Copper	Not detected
7761	LG04144	1/26/2016	Lead	2	Copper	140
7762	LG04180	1/26/2016	Lead	2	Copper	Not detected
7763	LG04181	1/26/2016	Lead	2	Copper	Not detected
7764	LG04183	1/26/2016	Lead	2	Copper	90
7765	LG04200	1/26/2016	Lead	2	Copper	60
7766	LG04204	1/26/2016	Lead	2	Copper	210
7767	LG04210	1/26/2016	Lead	2	Copper	60
7768	LG04215	1/26/2016	Lead	2	Copper	Not detected
7769	LG04238	1/26/2016	Lead	2	Copper	Not detected
7770	LG04249	1/26/2016	Lead	2	Copper	Not detected

	G	H
7729	FLINT	
7730	FLINT	48507
7731	FLINT	48503
7732	FLINT	48503
7733	FLINT	48503
7734	FLINT	48503
7735	FLINT	48505
7736	FLINT	48503
7737	FLINT	48504
7738	FLINT	48504
7739	FLINT	48504
7740	FLINT	48505
7741	FLINT	48503
7742	FLINT	48504
7743	FLINT	48503
7744	FLINT	48503
7745	FLINT	
7746	FLINT	48504
7747	FLINT	48503
7748	FLINT	48503
7749	FLINT	48504
7750	FLINT	48507
7751	FLINT	48503
7752	FLINT	48507
7753	FLINT	48502
7754	FLINT	48503
7755	FLINT	48505
7756	FLINT	48506
7757	FLINT	48503
7758	FLINT	48503
7759	FLINT	48503
7760	FLINT	
7761	FLINT	48503
7762	FLINT	48504
7763	FLINT	48504
7764	FLINT	48507
7765	FLINT	48505-2564
7766	FLINT	48503
7767	FLINT	48507
7768	FLINT	48503
7769	FLINT	48507
7770	FLINT	48504

	A	B	C	D	E	F
7771	LG04252	1/26/2016	Lead	2	Copper	Not detected
7772	LG04271	1/26/2016	Lead	2	Copper	Not detected
7773	LG04274	1/26/2016	Lead	2	Copper	120
7774	LG04286	1/26/2016	Lead	2	Copper	Not detected
7775	LG04293	1/26/2016	Lead	2	Copper	100
7776	LG04294	1/26/2016	Lead	2	Copper	50
7777	LG04311	1/26/2016	Lead	2	Copper	Not detected
7778	LG04323	1/26/2016	Lead	2	Copper	100
7779	LG04326	1/26/2016	Lead	2	Copper	Not detected
7780	LG04342	1/26/2016	Lead	2	Copper	Not detected
7781	LG04343	1/26/2016	Lead	2	Copper	180
7782	LG04352	1/26/2016	Lead	2	Copper	110
7783	LG04363	1/26/2016	Lead	2	Copper	120
7784	LG04381	1/26/2016	Lead	2	Copper	Not detected
7785	LG04386	1/26/2016	Lead	2	Copper	130
7786	LG04391	1/26/2016	Lead	2	Copper	Not detected
7787	LG04462	1/26/2016	Lead	2	Copper	Not detected
7788	LG04471	1/26/2016	Lead	2	Copper	60
7789	LG04503	1/26/2016	Lead	2	Copper	100
7790	LG04510	1/26/2016	Lead	2	Copper	80
7791	LG04520	1/26/2016	Lead	2	Copper	70
7792	LG04524	1/26/2016	Lead	2	Copper	150
7793	LG04527	1/26/2016	Lead	2	Copper	Not detected
7794	LG04530	1/26/2016	Lead	2	Copper	130
7795	LG04531	1/26/2016	Lead	2	Copper	60
7796	LG04538	1/26/2016	Lead	2	Copper	50
7797	LG04548	1/26/2016	Lead	2	Copper	70
7798	LG04552	1/26/2016	Lead	2	Copper	110
7799	LG04560	1/26/2016	Lead	2	Copper	Not detected
7800	LG04565	1/26/2016	Lead	2	Copper	Not detected
7801	LG04570	1/26/2016	Lead	2	Copper	Not detected
7802	LG04596	1/26/2016	Lead	2	Copper	Not detected
7803	LG04748	1/27/2016	Lead	2	Copper	Not detected
7804	LG04749	1/27/2016	Lead	2	Copper	80
7805	LG04752	1/27/2016	Lead	2	Copper	Not detected
7806	LG04753	1/27/2016	Lead	2	Copper	90
7807	LG04760	1/27/2016	Lead	2	Copper	Not detected
7808	LG04764	1/27/2016	Lead	2	Copper	Not detected
7809	LG04793	1/27/2016	Lead	2	Copper	60
7810	LG04798	1/27/2016	Lead	2	Copper	50
7811	LG04806	1/27/2016	Lead	2	Copper	Not detected
7812	LG04818	1/27/2016	Lead	2	Copper	90

	G	H
7771	FLINT	48505
7772	FLINT	48506
7773	BURTON	48529
7774	FLINT	48505
7775	FLINT	48504
7776	FLINT	48506
7777	FLINT	48054
7778	FLINT	48506
7779	FLINT	48507
7780	FLINT	48506
7781	FLINT	48505
7782	FLINT	48532
7783	FLINT	48505
7784	FLINT	48504
7785	FLINT	48503
7786	FLINT	48503
7787	FLINT	48507
7788	FLINT	48507
7789	FLINT	48506
7790	FLINT	48504
7791	FLINT	48504
7792	FLINT	48532-5208
7793	FLINT	48506
7794	FLINT	48506
7795	FLINT	48506
7796	FLINT	48507
7797	FLINT	48507
7798	FLINT	48504
7799	FLINT	48505
7800	FLINT	48506
7801	FLINT	48505
7802	FLINT	48503
7803	FLINT	48503
7804	FLINT	48507
7805	FLINT	48504
7806	FLINT	48503
7807	FLINT	48503
7808	FLINT	
7809	FLINT	48506
7810	FLINT	48503
7811	FLINT	48503
7812	FLINT	48504

	A	B	C	D	E	F
7813	LG04821	1/27/2016	Lead	2	Copper	110
7814	LG04823	1/27/2016	Lead	2	Copper	Not detected
7815	LG04848	1/27/2016	Lead	2	Copper	170
7816	LG04850	1/27/2016	Lead	2	Copper	Not detected
7817	LG04854	1/27/2016	Lead	2	Copper	Not detected
7818	LG04859	1/27/2016	Lead	2	Copper	Not detected
7819	LG04861	1/27/2016	Lead	2	Copper	Not detected
7820	LG04869	1/27/2016	Lead	2	Copper	210
7821	LG04882	1/27/2016	Lead	2	Copper	60
7822	LG04897	1/27/2016	Lead	2	Copper	50
7823	LG04916	1/27/2016	Lead	2	Copper	60
7824	LG04920	1/27/2016	Lead	2	Copper	Not detected
7825	LG04926	1/27/2016	Lead	2	Copper	60
7826	LG04929	1/27/2016	Lead	2	Copper	90
7827	LG04933	1/27/2016	Lead	2	Copper	60
7828	LG04944	1/27/2016	Lead	2	Copper	70
7829	LG04945	1/27/2016	Lead	2	Copper	Not detected
7830	LG04968	1/27/2016	Lead	2	Copper	70
7831	LG04972	1/27/2016	Lead	2	Copper	140
7832	LG04985	1/27/2016	Lead	2	Copper	380
7833	LG05005	1/27/2016	Lead	2	Copper	60
7834	LG05008	1/27/2016	Lead	2	Copper	Not detected
7835	LG05015	1/27/2016	Lead	2	Copper	100
7836	LG05027	1/27/2016	Lead	2	Copper	100
7837	LG05059	1/27/2016	Lead	2	Copper	70
7838	LG05063	1/27/2016	Lead	2	Copper	Not detected
7839	LG05111	1/27/2016	Lead	2	Copper	70
7840	LG05122	1/27/2016	Lead	2	Copper	110
7841	LG05125	1/27/2016	Lead	2	Copper	100
7842	LG05126	1/27/2016	Lead	2	Copper	Not detected
7843	LG05132	1/27/2016	Lead	2	Copper	300
7844	LG05139	1/27/2016	Lead	2	Copper	140
7845	LG05140	1/27/2016	Lead	2	Copper	100
7846	LG05151	1/27/2016	Lead	2	Copper	120
7847	LG05185	1/27/2016	Lead	2	Copper	Not detected
7848	LG05201	1/27/2016	Lead	2	Copper	60
7849	LG05204	1/27/2016	Lead	2	Copper	120
7850	LG05208	1/27/2016	Lead	2	Copper	90
7851	LG05250	1/27/2016	Lead	2	Copper	Not detected
7852	LG05284	1/27/2016	Lead	2	Copper	60
7853	LG05293	1/27/2016	Lead	2	Copper	130
7854	LG05305	1/27/2016	Lead	2	Copper	150

	G	H
7813	FLINT	48507
7814	FLINT	48506
7815	FLINT	48504
7816	FLINT	48507
7817	FLINT	48504
7818	FLINT	48503
7819	FLINT	48504
7820	FLINT	48504
7821	FLINT	48507
7822	FLINT	48507
7823	FLINT	48507
7824	FLINT	48507
7825	FLINT	48503
7826	FLINT	48504
7827	FLINT	48507
7828	FLINT	48507
7829	FLINT	48507
7830	FLINT	48507
7831	FLINT	48507
7832	FLINT	48507
7833	FLINT	48505
7834	FLINT	48505
7835	FLINT	48503
7836	FLINT	48507
7837	FLINT	48503
7838	FLINT	48504
7839	FLINT	48503
7840	FLINT	48507
7841	FLINT	48504
7842	FLINT	48503
7843	FLINT	48507
7844	FLINT	48507
7845	FLINT	
7846	FLINT	48503
7847	FLINT	48502
7848	FLINT	48505
7849	FLINT	48504
7850	FLINT	48507
7851	FLINT	48503
7852	FLINT	48507
7853	FLINT	48504
7854	FLINT	48507

	A	B	C	D	E	F
7855	LG05307	1/27/2016	Lead	2	Copper	Not detected
7856	LG05446	1/28/2016	Lead	2	Copper	130
7857	LG05456	1/28/2016	Lead	2	Copper	Not detected
7858	LG05457	1/28/2016	Lead	2	Copper	150
7859	LG05467	1/28/2016	Lead	2	Copper	60
7860	LG05476	1/28/2016	Lead	2	Copper	Not detected
7861	LG05478	1/28/2016	Lead	2	Copper	50
7862	LG05479	1/28/2016	Lead	2	Copper	Not detected
7863	LG05480	1/28/2016	Lead	2	Copper	Not detected
7864	LG05493	1/28/2016	Lead	2	Copper	60
7865	LG05497	1/28/2016	Lead	2	Copper	70
7866	LG05502	1/28/2016	Lead	2	Copper	Not detected
7867	LG05505	1/28/2016	Lead	2	Copper	60
7868	LG05512	1/28/2016	Lead	2	Copper	Not detected
7869	LG05530	1/28/2016	Lead	2	Copper	Not detected
7870	LG05556	1/28/2016	Lead	2	Copper	100
7871	LG05560	1/28/2016	Lead	2	Copper	Not detected
7872	LG05564	1/28/2016	Lead	2	Copper	Not detected
7873	LG05568	1/28/2016	Lead	2	Copper	Not detected
7874	LG05573	1/28/2016	Lead	2	Copper	Not detected
7875	LG05574	1/28/2016	Lead	2	Copper	Not detected
7876	LG05581	1/28/2016	Lead	2	Copper	50
7877	LG05585	1/28/2016	Lead	2	Copper	Not detected
7878	LG05586	1/28/2016	Lead	2	Copper	100
7879	LG05593	1/28/2016	Lead	2	Copper	Not detected
7880	LG05602	1/28/2016	Lead	2	Copper	Not detected
7881	LG05604	1/28/2016	Lead	2	Copper	Not detected
7882	LG05610	1/28/2016	Lead	2	Copper	80
7883	LG05611	1/28/2016	Lead	2	Copper	90
7884	LG05623	1/28/2016	Lead	2	Copper	Not detected
7885	LG05624	1/28/2016	Lead	2	Copper	Not detected
7886	LG05627	1/28/2016	Lead	2	Copper	130
7887	LG05630	1/28/2016	Lead	2	Copper	180
7888	LG05634	1/28/2016	Lead	2	Copper	Not detected
7889	LG05640	1/28/2016	Lead	2	Copper	730
7890	LG05668	1/28/2016	Lead	2	Copper	50
7891	LG05674	1/28/2016	Lead	2	Copper	Not detected
7892	LG05682	1/28/2016	Lead	2	Copper	Not detected
7893	LG05686	1/28/2016	Lead	2	Copper	320
7894	LG05699	1/28/2016	Lead	2	Copper	140
7895	LG05700	1/28/2016	Lead	2	Copper	190
7896	LG05710	1/28/2016	Lead	2	Copper	310

	G	H
7855	FLINT	48504
7856	FLINT	48506
7857	FLINT	48507
7858	FLINT	48504
7859	FLINT	48505
7860	FLINT	48506
7861	FLINT	48505
7862	FLINT	48506
7863	FLINT	48503
7864	FLINT	48503
7865	FLINT	48506
7866	FLINT	48505
7867	FLINT	48504
7868	FLINT	48503
7869	FLINT	48504
7870	FLINT	48503
7871	FLINT	48507
7872		
7873	FLINT	48532
7874	FLINT	48507
7875	FLINT	48504
7876	FLINT	48507
7877	FLINT	48503
7878	FLINT	48506
7879	FLINT	48503
7880	FLINT	48503
7881	FLINT	48503
7882	FLINT	48507
7883	FLINT	48504
7884	FLINT	48504
7885	FLINT	48503
7886	FLINT	48503
7887	FLINT	48507
7888	FLINT	
7889	FLINT	48503
7890	FLINT	48503
7891	FLINT	48504
7892	FLINT	48505
7893	FLINT	48504
7894	FLINT	48505
7895	BURTON	48529
7896	FLINT	48503

	A	B	C	D	E	F
7897	LG05717	1/28/2016	Lead	2	Copper	Not detected
7898	LG05718	1/28/2016	Lead	2	Copper	Not detected
7899	LG05719	1/28/2016	Lead	2	Copper	Not detected
7900	LG05742	1/28/2016	Lead	2	Copper	Not detected
7901	LG05747	1/28/2016	Lead	2	Copper	120
7902	LG05748	1/28/2016	Lead	2	Copper	120
7903	LG05762	1/28/2016	Lead	2	Copper	Not detected
7904	LG05911	1/29/2016	Lead	2	Copper	Not detected
7905	LG05913	1/29/2016	Lead	2	Copper	Not detected
7906	LG05924	1/29/2016	Lead	2	Copper	Not detected
7907	LG05930	1/29/2016	Lead	2	Copper	60
7908	LG05935	1/29/2016	Lead	2	Copper	Not detected
7909	LG05949	1/29/2016	Lead	2	Copper	110
7910	LG05952	1/29/2016	Lead	2	Copper	160
7911	LG05968	1/29/2016	Lead	2	Copper	110
7912	LG05973	1/29/2016	Lead	2	Copper	Not detected
7913	LG05979	1/29/2016	Lead	2	Copper	60
7914	LG05983	1/29/2016	Lead	2	Copper	Not detected
7915	LG05985	1/29/2016	Lead	2	Copper	120
7916	LG06009	1/29/2016	Lead	2	Copper	Not detected
7917	LG06019	1/29/2016	Lead	2	Copper	Not detected
7918	LG06025	1/29/2016	Lead	2	Copper	50
7919	LG06030	1/29/2016	Lead	2	Copper	90
7920	LG06031	1/29/2016	Lead	2	Copper	100
7921	LG06038	1/29/2016	Lead	2	Copper	Not detected
7922	LG06044	1/29/2016	Lead	2	Copper	Not detected
7923	LG06047	1/29/2016	Lead	2	Copper	140
7924	LG06055	1/29/2016	Lead	2	Copper	Not detected
7925	LG06070	1/29/2016	Lead	2	Copper	Not detected
7926	LG06072	1/29/2016	Lead	2	Copper	Not detected
7927	LG06073	1/29/2016	Lead	2	Copper	140
7928	LG06090	1/29/2016	Lead	2	Copper	Not detected
7929	LG06092	1/29/2016	Lead	2	Copper	200
7930	LG06110	1/29/2016	Lead	2	Copper	Not detected
7931	LG06116	1/29/2016	Lead	2	Copper	Not detected
7932	LG06134	1/29/2016	Lead	2	Copper	Not detected
7933	LG06141	1/29/2016	Lead	2	Copper	90
7934	LG06144	1/29/2016	Lead	2	Copper	140
7935	LG06165	1/29/2016	Lead	2	Copper	Not detected
7936	LG06167	1/29/2016	Lead	2	Copper	300
7937	LG06169	1/29/2016	Lead	2	Copper	90
7938	LG06179	1/29/2016	Lead	2	Copper	Not detected

	G	H
7897	FLINT	48507
7898		
7899	FLINT	
7900	FLINT	48506
7901	FLINT	48507
7902	FLINT	48507
7903	FLINT	48504
7904	FLINT	48504
7905	FLINT	48503
7906	FLINT	48507
7907	FLINT	48504
7908	FLINT	48503
7909	FLINT	48505
7910	FLINT	48532
7911	FLINT	48503
7912	FLINT	48503
7913	FLINT	48503
7914	FLINT	48503
7915	FLINT	48503
7916	FLINT	
7917	FLINT	48505
7918	FLINT	48503
7919	FLINT	48507
7920	FLINT	48505
7921	FLINT	48504
7922	FLINT	48505
7923	FLINT	48505
7924	FLINT	
7925	FLINT	48504
7926	FLINT	48504
7927	FLINT	48505
7928	FLINT	48507
7929	FLINT	
7930	FLINT	48503
7931	FLINT	48505
7932	FLINT	48505
7933	FLINT	48506
7934	FLINT	48505
7935	FLINT	48504
7936	FLINT	48504
7937	FLINT	48506
7938	FLINT	48506

	A	B	C	D	E	F
7939	LG06180	1/29/2016	Lead	2	Copper	Not detected
7940	LG06181	1/29/2016	Lead	2	Copper	210
7941	LG06198	1/29/2016	Lead	2	Copper	Not detected
7942	LG06206	1/29/2016	Lead	2	Copper	60
7943	LG06266	1/30/2016	Lead	2	Copper	60
7944	LG06268	1/30/2016	Lead	2	Copper	Not detected
7945	LG06269	1/30/2016	Lead	2	Copper	80
7946	LG06283	1/30/2016	Lead	2	Copper	250
7947	LG06285	1/30/2016	Lead	2	Copper	Not detected
7948	LG06287	1/30/2016	Lead	2	Copper	Not detected
7949	LG06288	1/30/2016	Lead	2	Copper	Not detected
7950	LG06289	1/30/2016	Lead	2	Copper	310
7951	LG06290	1/30/2016	Lead	2	Copper	140
7952	LG06319	1/30/2016	Lead	2	Copper	170
7953	LG06325	1/30/2016	Lead	2	Copper	Not detected
7954	LG06333	1/30/2016	Lead	2	Copper	80
7955	LG06335	1/30/2016	Lead	2	Copper	Not detected
7956	LG06336	1/30/2016	Lead	2	Copper	Not detected
7957	LG06340	1/30/2016	Lead	2	Copper	Not detected
7958	LG06362	1/30/2016	Lead	2	Copper	Not detected
7959	LG06383	1/30/2016	Lead	2	Copper	Not detected
7960	LG06393	1/30/2016	Lead	2	Copper	70
7961	LG06404	1/30/2016	Lead	2	Copper	Not detected
7962	LG06413	1/30/2016	Lead	2	Copper	Not detected
7963	LG06414	1/30/2016	Lead	2	Copper	Not detected
7964	LG06419	1/30/2016	Lead	2	Copper	Not detected
7965	LG06435	1/30/2016	Lead	2	Copper	70
7966	LG06469	1/31/2016	Lead	2	Copper	Not detected
7967	LG06478	1/31/2016	Lead	2	Copper	150
7968	LG06483	1/31/2016	Lead	2	Copper	Not detected
7969	LG06488	1/31/2016	Lead	2	Copper	60
7970	LG06489	1/31/2016	Lead	2	Copper	Not detected
7971	LG06499	1/31/2016	Lead	2	Copper	Not detected
7972	LG06502	1/31/2016	Lead	2	Copper	Not detected
7973	LG06512	1/31/2016	Lead	2	Copper	Not detected
7974	LG06524	1/31/2016	Lead	2	Copper	70
7975	LG06526	1/31/2016	Lead	2	Copper	Not detected
7976	LG06530	1/31/2016	Lead	2	Copper	Not detected
7977	LG06533	1/31/2016	Lead	2	Copper	100
7978	LG06536	1/31/2016	Lead	2	Copper	80
7979	LG06545	1/31/2016	Lead	2	Copper	60
7980	LG06551	1/31/2016	Lead	2	Copper	160

	G	H
7939	FLINT	48503
7940	FLINT	48503
7941	FLINT	48507
7942	FLINT	48507
7943	FLINT	48504
7944	FLINT	48505
7945	FLINT	48503
7946	FLINT	
7947	FLINT	
7948	FLINT	48504
7949	FLINT	48503
7950	FLINT	48503
7951	FLINT	48507
7952	FLINT	48503
7953		
7954	FLINT	
7955	FLINT	48503
7956	FLINT	48504
7957	FLINT	48507
7958	FLINT	48504
7959	FLINT	48503
7960	FLINT	48506
7961	FLINT	48506
7962	FLINT	48503
7963	BURTON	48509
7964	FLINT	48505
7965	FLINT	48506
7966	FLINT	48505
7967	FLINT	48506
7968	FLINT	48504
7969	FLINT	48505
7970	FLINT	48506
7971	FLINT	48505
7972	FLINT	48505
7973	FLINT	48506
7974	FLINT	48506
7975	FLINT	
7976	FLINT	48503
7977	FLINT	48503
7978	FLINT	
7979	FLINT	48503
7980	FLINT	48507

	A	B	C	D	E	F
7981	LG06552	1/31/2016	Lead	2	Copper	Not detected
7982	LG06557	1/31/2016	Lead	2	Copper	70
7983	LG06578	1/31/2016	Lead	2	Copper	110
7984	LG06585	1/31/2016	Lead	2	Copper	140
7985	LG06599	1/31/2016	Lead	2	Copper	90
7986	LG06602	1/31/2016	Lead	2	Copper	80
7987	LG06614	1/31/2016	Lead	2	Copper	100
7988	LG06618	1/31/2016	Lead	2	Copper	Not detected
7989	LG06620	1/31/2016	Lead	2	Copper	60
7990	LG06630	1/31/2016	Lead	2	Copper	120
7991	LG06634	1/31/2016	Lead	2	Copper	60
7992	LG06639	1/31/2016	Lead	2	Copper	70
7993	LG06646	1/31/2016	Lead	2	Copper	320
7994	LG06648	1/31/2016	Lead	2	Copper	Not detected
7995	LG06653	1/31/2016	Lead	2	Copper	Not detected
7996	LG06728	2/1/2016	Lead	2	Copper	Not detected
7997	LG06734	2/1/2016	Lead	2	Copper	Not detected
7998	LG06736	2/1/2016	Lead	2	Copper	Not detected
7999	LG06743	2/1/2016	Lead	2	Copper	60
8000	LG06750	2/1/2016	Lead	2	Copper	110
8001	LG06756	2/1/2016	Lead	2	Copper	Not detected
8002	LG06761	2/1/2016	Lead	2	Copper	80
8003	LG06766	2/1/2016	Lead	2	Copper	Not detected
8004	LG06773	2/1/2016	Lead	2	Copper	Not detected
8005	LG06790	2/1/2016	Lead	2	Copper	370
8006	LG06807	2/1/2016	Lead	2	Copper	Not detected
8007	LG06828	2/1/2016	Lead	2	Copper	60
8008	LG06837	2/1/2016	Lead	2	Copper	120
8009	LG06864	2/1/2016	Lead	2	Copper	Not detected
8010	LG06875	2/1/2016	Lead	2	Copper	160
8011	LG06876	2/1/2016	Lead	2	Copper	180
8012	LG06878	2/1/2016	Lead	2	Copper	230
8013	LG06879	2/1/2016	Lead	2	Copper	180
8014	LG06886	2/1/2016	Lead	2	Copper	60
8015	LG06893	2/1/2016	Lead	2	Copper	90
8016	LG06925	2/1/2016	Lead	2	Copper	150
8017	LG06946	2/1/2016	Lead	2	Copper	80
8018	LG06952	2/1/2016	Lead	2	Copper	Not detected
8019	LG06955	2/1/2016	Lead	2	Copper	Not detected
8020	LG06967	2/1/2016	Lead	2	Copper	Not detected
8021	LG07000	2/1/2016	Lead	2	Copper	60
8022	LG07005	2/1/2016	Lead	2	Copper	170

	G	H
7981	FLINT	48502
7982	FLINT	48504
7983	FLINT	48504
7984		
7985	FLINT	48503
7986	FLINT	48506
7987	FLINT	48503
7988	FLINT	
7989	FLINT	48507
7990	FLINT	48504
7991	FLINT	48507
7992	FLINT	
7993	FLINT	48507
7994	FLINT	48507
7995	FLINT	48503
7996	FLINT	48503
7997	FLINT	48503
7998	FLINT	48506
7999	FLINT	48506
8000		48506
8001		48504
8002	FLINT	
8003	FLINT	48506
8004	FLINT	48505
8005	FLINT	48503
8006	FLINT	48507
8007	FLINT	48504
8008	FLINT	48504
8009	FLINT	48507
8010	FLINT	48503
8011	FLINT	48507
8012	FLINT	48505
8013	FLINT	48504
8014	FLINT	48503
8015	FLINT	48507
8016	FLINT	
8017	FLINT	48507
8018	FLINT	
8019	FLINT	48503
8020		
8021	FLINT	48503
8022	MT MORRIS	48458

	A	B	C	D	E	F
8023	LG07012	2/1/2016	Lead	2	Copper	Not detected
8024	LG07014	2/1/2016	Lead	2	Copper	Not detected
8025	LG07040	2/1/2016	Lead	2	Copper	90
8026	LG07044	2/1/2016	Lead	2	Copper	Not detected
8027	LG07055	2/1/2016	Lead	2	Copper	Not detected
8028	LG07060	2/1/2016	Lead	2	Copper	130
8029	LG07061	2/1/2016	Lead	2	Copper	Not detected
8030	LG07063	2/1/2016	Lead	2	Copper	60
8031	LG07069	2/1/2016	Lead	2	Copper	100
8032	LG07084	2/1/2016	Lead	2	Copper	80
8033	LG07087	2/1/2016	Lead	2	Copper	110
8034	LG07089	2/1/2016	Lead	2	Copper	Not detected
8035	LG07091	2/1/2016	Lead	2	Copper	60
8036	LG07413	2/2/2016	Lead	2	Copper	Not detected
8037	LG07420	2/2/2016	Lead	2	Copper	120
8038	LG07427	2/2/2016	Lead	2	Copper	60
8039	LG07442	2/2/2016	Lead	2	Copper	Not detected
8040	LG07443	2/2/2016	Lead	2	Copper	50
8041	LG07446	2/2/2016	Lead	2	Copper	80
8042	LG07447	2/2/2016	Lead	2	Copper	Not detected
8043	LG07449	2/2/2016	Lead	2	Copper	Not detected
8044	LG07465	2/2/2016	Lead	2	Copper	210
8045	LG07472	2/2/2016	Lead	2	Copper	Not detected
8046	LG07489	2/2/2016	Lead	2	Copper	80
8047	LG07502	2/2/2016	Lead	2	Copper	Not detected
8048	LG07508	2/2/2016	Lead	2	Copper	Not detected
8049	LG07510	2/2/2016	Lead	2	Copper	Not detected
8050	LG07522	2/2/2016	Lead	2	Copper	50
8051	LG07536	2/2/2016	Lead	2	Copper	90
8052	LG07555	2/2/2016	Lead	2	Copper	Not detected
8053	LG07573	2/2/2016	Lead	2	Copper	120
8054	LG07579	2/2/2016	Lead	2	Copper	50
8055	LG07581	2/2/2016	Lead	2	Copper	200
8056	LG07599	2/2/2016	Lead	2	Copper	60
8057	LG07603	2/2/2016	Lead	2	Copper	Not detected
8058	LG07611	2/2/2016	Lead	2	Copper	Not detected
8059	LG07626	2/2/2016	Lead	2	Copper	60
8060	LG07627	2/2/2016	Lead	2	Copper	Not detected
8061	LG07637	2/2/2016	Lead	2	Copper	60
8062	LG07645	2/2/2016	Lead	2	Copper	100
8063	LG07646	2/2/2016	Lead	2	Copper	Not detected
8064	LG07668	2/2/2016	Lead	2	Copper	Not detected

	G	H
8023	FLINT	48504
8024	FLINT	48505
8025	FLINT	48503
8026	FLINT	48506
8027	FLINT	48507
8028	FLINT	48507
8029	FLINT	48503
8030	FLINT	48507
8031	FLINT	48507
8032	FLINT	48507
8033	FLINT	48504
8034	FLINT	48503
8035	FLINT	48504
8036	FLINT	48505
8037	FLINT	48503
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8043	FLINT	48506
8044	FLINT	48504
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8046	FLINT	48503
8047	FLINT	48507
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8049	FLINT	48504
8050	FLINT	48503
8051	FLINT	48505
8052	FLINT	48504
8053	FLINT	48507
8054	FLINT	48506
8055	FLINT	48505
8056	FLINT	48506
8057	FLINT	48506
8058	FLINT	48503
8059	FLINT	48503
8060	FLINT	48503
8061	FLINT	
8062	FLINT	48503
8063	FLINT	48503
8064	FLINT	48503

	A	B	C	D	E	F
8065	LG07678	2/2/2016	Lead	2	Copper	60
8066	LG07683	2/2/2016	Lead	2	Copper	70
8067	LG07687	2/2/2016	Lead	2	Copper	Not detected
8068	LG07689	2/2/2016	Lead	2	Copper	130
8069	LG07704	2/2/2016	Lead	2	Copper	Not detected
8070	LG07707	2/2/2016	Lead	2	Copper	Not detected
8071	LG07714	2/2/2016	Lead	2	Copper	Not detected
8072	LG07719	2/2/2016	Lead	2	Copper	130
8073	LG07720	2/2/2016	Lead	2	Copper	Not detected
8074	LG07737	2/2/2016	Lead	2	Copper	70
8075	LG07755	2/2/2016	Lead	2	Copper	Not detected
8076	LG07762	2/2/2016	Lead	2	Copper	Not detected
8077	LG07763	2/2/2016	Lead	2	Copper	50
8078	LG07773	2/2/2016	Lead	2	Copper	Not detected
8079	LG07774	2/2/2016	Lead	2	Copper	70
8080	LG07776	2/2/2016	Lead	2	Copper	80
8081	LG07778	2/2/2016	Lead	2	Copper	140
8082	LG07799	2/2/2016	Lead	2	Copper	90
8083	LG07811	2/2/2016	Lead	2	Copper	Not detected
8084	LG07812	2/2/2016	Lead	2	Copper	Not detected
8085	LG07813	2/2/2016	Lead	2	Copper	60
8086	LG07840	2/2/2016	Lead	2	Copper	Not detected
8087	LG07848	2/2/2016	Lead	2	Copper	50
8088	LG07874	2/2/2016	Lead	2	Copper	130
8089	LG07880	2/2/2016	Lead	2	Copper	60
8090	LG07888	2/2/2016	Lead	2	Copper	160
8091	LG07889	2/2/2016	Lead	2	Copper	Not detected
8092	LG07890	2/2/2016	Lead	2	Copper	Not detected
8093	LG07893	2/2/2016	Lead	2	Copper	Not detected
8094	LG07899	2/2/2016	Lead	2	Copper	Not detected
8095	LG07911	2/2/2016	Lead	2	Copper	330
8096	LG07915	2/2/2016	Lead	2	Copper	190
8097	LG07919	2/2/2016	Lead	2	Copper	Not detected
8098	LG07927	2/2/2016	Lead	2	Copper	70
8099	LG07945	2/2/2016	Lead	2	Copper	Not detected
8100	LG07946	2/2/2016	Lead	2	Copper	170
8101	LG07962	2/2/2016	Lead	2	Copper	Not detected
8102	LG07968	2/2/2016	Lead	2	Copper	140
8103	LG07979	2/2/2016	Lead	2	Copper	Not detected
8104	LG08292	2/3/2016	Lead	2	Copper	170
8105	LG08297	2/3/2016	Lead	2	Copper	70
8106	LG08299	2/3/2016	Lead	2	Copper	Not detected

	G	H
8065	FLINT	48504
8066	FLINT	48507
8067	FLINT	48507
8068	FLINT	48507
8069	FLINT	48507
8070	FLINT	
8071	FLINT	48506
8072	FLINT	48506
8073	FLINT	48506
8074	FLINT	48505
8075	FLINT	48507
8076	FLINT	48505
8077	FLINT	48506
8078	FLINT	48503
8079	FLINT	48503
8080	FLINT	48504
8081	FLINT	48507
8082	FLINT	48503
8083	FLINT	48504
8084	FLINT	48507
8085	FLINT	48507
8086	FLINT	
8087	FLINT	48506
8088	FLINT	48503
8089	FLINT	48505
8090	FLINT	48505
8091	FLINT	48504
8092	FLINT	48506
8093	FLINT	48507
8094	FLINT	48504
8095	FLINT	48505
8096	FLINT	48507
8097	FLINT	48503
8098	FLINT	48505
8099	FLINT	48505
8100	FLINT	48505
8101	FLINT	48504
8102	FLINT	48532
8103	FLINT	48503
8104	FLINT	48502
8105	FLINT	48506
8106	FLINT	48503

	A	B	C	D	E	F
8107	LG08308	2/3/2016	Lead	2	Copper	Not detected
8108	LG08333	2/3/2016	Lead	2	Copper	Not detected
8109	LG08349	2/3/2016	Lead	2	Copper	Not detected
8110	LG08351	2/3/2016	Lead	2	Copper	Not detected
8111	LG08356	2/3/2016	Lead	2	Copper	50
8112	LG08358	2/3/2016	Lead	2	Copper	90
8113	LG08364	2/3/2016	Lead	2	Copper	110
8114	LG08378	2/3/2016	Lead	2	Copper	100
8115	LG08390	2/3/2016	Lead	2	Copper	Not detected
8116	LG08412	2/3/2016	Lead	2	Copper	140
8117	LG08413	2/3/2016	Lead	2	Copper	Not detected
8118	LG08421	2/3/2016	Lead	2	Copper	110
8119	LG08422	2/3/2016	Lead	2	Copper	60
8120	LG08429	2/3/2016	Lead	2	Copper	70
8121	LG08433	2/3/2016	Lead	2	Copper	80
8122	LG08443	2/3/2016	Lead	2	Copper	Not detected
8123	LG08455	2/3/2016	Lead	2	Copper	Not detected
8124	LG08465	2/3/2016	Lead	2	Copper	50
8125	LG08467	2/3/2016	Lead	2	Copper	120
8126	LG08468	2/3/2016	Lead	2	Copper	Not detected
8127	LG08470	2/3/2016	Lead	2	Copper	Not detected
8128	LG08476	2/3/2016	Lead	2	Copper	Not detected
8129	LG08480	2/3/2016	Lead	2	Copper	Not detected
8130	LG08495	2/3/2016	Lead	2	Copper	Not detected
8131	LG08498	2/3/2016	Lead	2	Copper	Not detected
8132	LG08508	2/3/2016	Lead	2	Copper	60
8133	LG08513	2/3/2016	Lead	2	Copper	Not detected
8134	LG08523	2/3/2016	Lead	2	Copper	270
8135	LG08529	2/3/2016	Lead	2	Copper	Not detected
8136	LG08534	2/3/2016	Lead	2	Copper	60
8137	LG08547	2/3/2016	Lead	2	Copper	120
8138	LG08566	2/3/2016	Lead	2	Copper	Not detected
8139	LG08576	2/3/2016	Lead	2	Copper	Not detected
8140	LG08592	2/3/2016	Lead	2	Copper	Not detected
8141	LG08596	2/3/2016	Lead	2	Copper	Not detected
8142	LG08613	2/3/2016	Lead	2	Copper	70
8143	LG08614	2/3/2016	Lead	2	Copper	60
8144	LG08625	2/3/2016	Lead	2	Copper	60
8145	LG08638	2/3/2016	Lead	2	Copper	Not detected
8146	LG08641	2/3/2016	Lead	2	Copper	50
8147	LG08645	2/3/2016	Lead	2	Copper	70
8148	LG08659	2/3/2016	Lead	2	Copper	Not detected

	G	H
8107	FLINT	48506
8108	FLINT	48507
8109	FLINT	48507
8110	FLINT	48503
8111	FLINT	48507
8112	FLINT	48507
8113	FLINT	48507
8114		
8115	FLINT	48507
8116	FLINT	48505
8117	FLINT	48505
8118	FLINT	
8119	FLINT	48507
8120	FLINT	48505
8121	FLINT	48503
8122	FLINT	48504
8123	FLINT	48504
8124	FLINT	48505
8125	FLINT	48503
8126	FLINT	48503
8127	FLINT	48506
8128	FLINT	48504
8129	FLINT	48507
8130	FLINT	48505
8131	FLINT	48503
8132	FLINT	48506
8133	FLINT	48503
8134	FLINT	48503
8135	FLINT	48503
8136	FLINT	48505
8137	FLINT	48503
8138	FLINT	48504
8139	FLINT	48503
8140	FLINT	48507
8141	FLINT	48505
8142	FLINT	48505
8143	FLINT	48503
8144	FLINT	48506
8145	FLINT	48504
8146	FLINT	
8147	FLINT	
8148	FLINT	48506

	A	B	C	D	E	F
8149	LG08680	2/3/2016	Lead	2	Copper	110
8150	LG08699	2/3/2016	Lead	2	Copper	Not detected
8151	LG08702	2/3/2016	Lead	2	Copper	Not detected
8152	LG08707	2/3/2016	Lead	2	Copper	Not detected
8153	LG08713	2/3/2016	Lead	2	Copper	250
8154	LG08722	2/3/2016	Lead	2	Copper	210
8155	LG08748	2/3/2016	Lead	2	Copper	Not detected
8156	LG08755	2/3/2016	Lead	2	Copper	80
8157	LG08759	2/3/2016	Lead	2	Copper	Not detected
8158	LG08764	2/3/2016	Lead	2	Copper	Not detected
8159	LG08796	2/3/2016	Lead	2	Copper	60
8160	LG08798	2/3/2016	Lead	2	Copper	Not detected
8161	LG08800	2/3/2016	Lead	2	Copper	Not detected
8162	LG08801	2/3/2016	Lead	2	Copper	250
8163	LG09064	2/4/2016	Lead	2	Copper	Not detected
8164	LG09066	2/4/2016	Lead	2	Copper	120
8165	LG09081	2/4/2016	Lead	2	Copper	Not detected
8166	LG09085	2/4/2016	Lead	2	Copper	280
8167	LG09086	2/4/2016	Lead	2	Copper	Not detected
8168	LG09089	2/4/2016	Lead	2	Copper	Not detected
8169	LG09091	2/4/2016	Lead	2	Copper	50
8170	LG09092	2/4/2016	Lead	2	Copper	70
8171	LG09130	2/4/2016	Lead	2	Copper	Not detected
8172	LG09132	2/4/2016	Lead	2	Copper	Not detected
8173	LG09136	2/4/2016	Lead	2	Copper	Not detected
8174	LG09141	2/4/2016	Lead	2	Copper	Not detected
8175	LG09144	2/4/2016	Lead	2	Copper	Not detected
8176	LG09145	2/4/2016	Lead	2	Copper	80
8177	LG09147	2/4/2016	Lead	2	Copper	Not detected
8178	LG09153	2/4/2016	Lead	2	Copper	Not detected
8179	LG09160	2/4/2016	Lead	2	Copper	70
8180	LG09181	2/4/2016	Lead	2	Copper	280
8181	LG09208	2/4/2016	Lead	2	Copper	Not detected
8182	LG09221	2/4/2016	Lead	2	Copper	50
8183	LG09224	2/4/2016	Lead	2	Copper	Not detected
8184	LG09227	2/4/2016	Lead	2	Copper	150
8185	LG09242	2/4/2016	Lead	2	Copper	60
8186	LG09251	2/4/2016	Lead	2	Copper	Not detected
8187	LG09287	2/4/2016	Lead	2	Copper	Not detected
8188	LG09288	2/4/2016	Lead	2	Copper	Not detected
8189	LG09292	2/4/2016	Lead	2	Copper	Not detected
8190	LG09295	2/4/2016	Lead	2	Copper	Not detected

	G	H
8149	FLINT	48504
8150	FLINT	48503
8151	FLINT	48503
8152	FLINT	48503
8153	FLINT	48506
8154	FLINT	48507
8155	FLINT	48503
8156	FLINT	48503
8157	FLINT	48503
8158	FLINT	48504
8159	FLINT	48506
8160	FLINT	48505
8161	FLINT	48503
8162	FLINT	48503
8163	FLINT	48503-2719
8164	FLINT	48504
8165	FLINT	48503
8166	FLINT	48506
8167	FLINT	48507
8168	FLINT	48505
8169	FLINT	48507
8170	FLINT	48507
8171		
8172	BURTON	48519
8173	FLINT	48503
8174	FLINT	48503
8175	FLINT	48504
8176	FLINT	48504
8177	FLINT	48503
8178	FLINT	48504
8179	FLINT	48503
8180	FLINT	48503
8181	FLINT	48505
8182	FLINT	48504
8183	FLINT	48504
8184	FLINT	48504
8185	FLINT	48503
8186	FLINT	48532
8187	FLINT	48504
8188	FLINT	
8189	FLINT	48507
8190	FLINT	48507

	A	B	C	D	E	F
8191	LG09301	2/4/2016	Lead	2	Copper	60
8192	LG09309	2/4/2016	Lead	2	Copper	70
8193	LG09315	2/4/2016	Lead	2	Copper	Not detected
8194	LG09325	2/4/2016	Lead	2	Copper	140
8195	LG09330	2/4/2016	Lead	2	Copper	Not detected
8196	LG09355	2/4/2016	Lead	2	Copper	Not detected
8197	LG09361	2/4/2016	Lead	2	Copper	Not detected
8198	LG09372	2/4/2016	Lead	2	Copper	Not detected
8199	LG09377	2/4/2016	Lead	2	Copper	Not detected
8200	LG09407	2/4/2016	Lead	2	Copper	Not detected
8201	LG09427	2/4/2016	Lead	2	Copper	130
8202	LG09430	2/4/2016	Lead	2	Copper	Not detected
8203	LG09480	2/4/2016	Lead	2	Copper	150
8204	LG09648	2/5/2016	Lead	2	Copper	Not detected
8205	LG09655	2/5/2016	Lead	2	Copper	Not detected
8206	LG09660	2/5/2016	Lead	2	Copper	Not detected
8207	LG09662	2/5/2016	Lead	2	Copper	200
8208	LG09664	2/5/2016	Lead	2	Copper	Not detected
8209	LG09690	2/5/2016	Lead	2	Copper	Not detected
8210	LG09692	2/5/2016	Lead	2	Copper	120
8211	LG09714	2/5/2016	Lead	2	Copper	160
8212	LG09718	2/5/2016	Lead	2	Copper	80
8213	LG09724	2/5/2016	Lead	2	Copper	120
8214	LG09731	2/5/2016	Lead	2	Copper	100
8215	LG09733	2/5/2016	Lead	2	Copper	120
8216	LG09735	2/5/2016	Lead	2	Copper	60
8217	LG09739	2/5/2016	Lead	2	Copper	70
8218	LG09760	2/5/2016	Lead	2	Copper	Not detected
8219	LG09782	2/5/2016	Lead	2	Copper	Not detected
8220	LG09799	2/5/2016	Lead	2	Copper	70
8221	LG09808	2/5/2016	Lead	2	Copper	530
8222	LG09814	2/5/2016	Lead	2	Copper	70
8223	LG09837	2/5/2016	Lead	2	Copper	Not detected
8224	LG09843	2/5/2016	Lead	2	Copper	70
8225	LG09848	2/5/2016	Lead	2	Copper	70
8226	LG09875	2/5/2016	Lead	2	Copper	70
8227	LG09877	2/5/2016	Lead	2	Copper	180
8228	LG09881	2/5/2016	Lead	2	Copper	Not detected
8229	LG09884	2/5/2016	Lead	2	Copper	Not detected
8230	LG09887	2/5/2016	Lead	2	Copper	Not detected
8231	LG09891	2/5/2016	Lead	2	Copper	Not detected
8232	LG09897	2/5/2016	Lead	2	Copper	Not detected

	G	H
8191	FLINT	48503
8192	FLINT	48505
8193	FLINT	48506
8194	FLINT	48506
8195	FLINT	48505
8196	FLINT	48503
8197	FLINT	
8198	FLINT	48506
8199	FLINT	48507
8200	FLINT	48506
8201	FLINT	48503
8202	FLINT	48503
8203	FLINT	48504
8204	FLINT	48503
8205	FLINT	48504
8206	FLINT	48505
8207	FLINT	48503
8208	FLINT	48503
8209	FLINT	48507
8210	FLINT	48507
8211	FLINT	48503
8212	FLINT	48503
8213	FLINT	48503
8214	FLINT	48503
8215	FLINT	48505
8216	FLINT	48504
8217	FLINT	48503
8218	FLINT	
8219	FLINT	48503
8220	FLINT	48504
8221	FLINT	48506
8222	FLINT	48506
8223	FLINT	48505
8224	FLINT	48532
8225	FLINT	48503
8226	FLINT	48503
8227	FLINT	48503
8228	FLINT	48506
8229	FLINT	48504
8230	FLINT	48507
8231	FLINT	48504
8232	FLINT	48506

	A	B	C	D	E	F
8233	LG09901	2/5/2016	Lead	2	Copper	230
8234	LG09911	2/5/2016	Lead	2	Copper	Not detected
8235	LG09923	2/5/2016	Lead	2	Copper	100
8236	LG09933	2/5/2016	Lead	2	Copper	Not detected
8237	LG09937	2/5/2016	Lead	2	Copper	120
8238	LG09940	2/5/2016	Lead	2	Copper	60
8239	LG09946	2/5/2016	Lead	2	Copper	Not detected
8240	LG09957	2/5/2016	Lead	2	Copper	Not detected
8241	LG09960	2/5/2016	Lead	2	Copper	Not detected
8242	LG09966	2/5/2016	Lead	2	Copper	Not detected
8243	LG09984	2/5/2016	Lead	2	Copper	100
8244	LG09989	2/5/2016	Lead	2	Copper	Not detected
8245	LG09999	2/5/2016	Lead	2	Copper	Not detected
8246	LG10000	2/5/2016	Lead	2	Copper	120
8247	LG10014	2/5/2016	Lead	2	Copper	270
8248	LG10021	2/5/2016	Lead	2	Copper	Not detected
8249	LG10056	2/6/2016	Lead	2	Copper	Not detected
8250	LG10057	2/6/2016	Lead	2	Copper	Not detected
8251	LG10060	2/6/2016	Lead	2	Copper	Not detected
8252	LG10066	2/6/2016	Lead	2	Copper	130
8253	LG10070	2/6/2016	Lead	2	Copper	160
8254	LG10073	2/6/2016	Lead	2	Copper	70
8255	LG10088	2/6/2016	Lead	2	Copper	Not detected
8256	LG10094	2/6/2016	Lead	2	Copper	Not detected
8257	LG10096	2/6/2016	Lead	2	Copper	Not detected
8258	LG10101	2/6/2016	Lead	2	Copper	140
8259	LG10106	2/6/2016	Lead	2	Copper	50
8260	LG10107	2/6/2016	Lead	2	Copper	70
8261	LG10108	2/6/2016	Lead	2	Copper	60
8262	LG10120	2/6/2016	Lead	2	Copper	60
8263	LG10121	2/6/2016	Lead	2	Copper	180
8264	LG10135	2/6/2016	Lead	2	Copper	60
8265	LG10138	2/6/2016	Lead	2	Copper	Not detected
8266	LG10149	2/6/2016	Lead	2	Copper	270
8267	LG10164	2/6/2016	Lead	2	Copper	60
8268	LG10186	2/6/2016	Lead	2	Copper	Not detected
8269	LG10209	2/6/2016	Lead	2	Copper	80
8270	LG10210	2/6/2016	Lead	2	Copper	Not detected
8271	LG10211	2/6/2016	Lead	2	Copper	180
8272	LG10224	2/6/2016	Lead	2	Copper	50
8273	LG10241	2/6/2016	Lead	2	Copper	130
8274	LG10267	2/6/2016	Lead	2	Copper	Not detected

	G	H
8233	FLINT	48503
8234	FLINT	48504
8235	FLINT	48503
8236	FLINT	48503
8237	FLINT	48503
8238	FLINT	48505
8239	FLINT	48506
8240	FLINT	48503
8241	FLINT	48504
8242	FLINT	48506
8243	FLINT	48505
8244	FLINT	
8245	FLINT	48506
8246	FLINT	48505
8247	FLINT	48504
8248	FLINT	48503
8249	FLINT	48503
8250	FLINT	48503
8251	FLINT	48504
8252	FLINT	48506
8253	FLINT	48506
8254	FLINT	48503
8255	FLINT	48506
8256	FLINT	48505
8257	FLINT	48506
8258	FLINT	48503
8259	FLINT	48506
8260	FLINT	48506
8261	FLINT	48503
8262	FLINT	48504
8263	FLINT	
8264	FLINT	48505
8265	FLINT	48504
8266	FLINT	48504-2844
8267	FLINT	48503
8268	FLINT	48503
8269	FLINT	48507
8270	FLINT	48507
8271	FLINT	48503
8272		
8273	FLINT	
8274	FLINT	48504

	A	B	C	D	E	F
8275	LG10268	2/6/2016	Lead	2	Copper	150
8276	LG10270	2/6/2016	Lead	2	Copper	Not detected
8277	LG10471	2/7/2016	Lead	2	Copper	Not detected
8278	LG10475	2/7/2016	Lead	2	Copper	Not detected
8279	LG10486	2/7/2016	Lead	2	Copper	Not detected
8280	LG10494	2/7/2016	Lead	2	Copper	Not detected
8281	LG10496	2/7/2016	Lead	2	Copper	50
8282	LG10530	2/7/2016	Lead	2	Copper	Not detected
8283	LG10536	2/7/2016	Lead	2	Copper	50
8284	LG10540	2/7/2016	Lead	2	Copper	Not detected
8285	LG10541	2/7/2016	Lead	2	Copper	70
8286	LG10552	2/7/2016	Lead	2	Copper	Not detected
8287	LG10563	2/7/2016	Lead	2	Copper	80
8288	LG10567	2/7/2016	Lead	2	Copper	Not detected
8289	LG10585	2/7/2016	Lead	2	Copper	60
8290	LG10594	2/7/2016	Lead	2	Copper	Not detected
8291	LG10605	2/7/2016	Lead	2	Copper	Not detected
8292	LG10671	2/8/2016	Lead	2	Copper	120
8293	LG10689	2/8/2016	Lead	2	Copper	60
8294	LG10693	2/8/2016	Lead	2	Copper	Not detected
8295	LG10694	2/8/2016	Lead	2	Copper	Not detected
8296	LG10707	2/8/2016	Lead	2	Copper	Not detected
8297	LG10709	2/8/2016	Lead	2	Copper	80
8298	LG10718	2/8/2016	Lead	2	Copper	130
8299	LG10736	2/8/2016	Lead	2	Copper	Not detected
8300	LG10750	2/8/2016	Lead	2	Copper	Not detected
8301	LG10753	2/8/2016	Lead	2	Copper	310
8302	LG10800	2/8/2016	Lead	2	Copper	90
8303	LG10802	2/8/2016	Lead	2	Copper	Not detected
8304	LG10807	2/8/2016	Lead	2	Copper	190
8305	LG10829	2/8/2016	Lead	2	Copper	670
8306	LG10832	2/8/2016	Lead	2	Copper	70
8307	LG10847	2/8/2016	Lead	2	Copper	80
8308	LG10857	2/8/2016	Lead	2	Copper	Not detected
8309	LG10894	2/8/2016	Lead	2	Copper	Not detected
8310	LG11221	2/9/2016	Lead	2	Copper	Not detected
8311	LG11245	2/9/2016	Lead	2	Copper	60
8312	LG11257	2/9/2016	Lead	2	Copper	Not detected
8313	LG11269	2/9/2016	Lead	2	Copper	Not detected
8314	LG11274	2/9/2016	Lead	2	Copper	120
8315	LG11316	2/9/2016	Lead	2	Copper	Not detected
8316	LG11336	2/9/2016	Lead	2	Copper	Not detected

	G	H
8275	FLINT	48503
8276	FLINT	
8277	FLINT	48503-2640
8278	FLINT	48504
8279	FLINT	48503
8280	FLINT	
8281	FLINT	48504
8282		48507
8283	FLINT	48507-1894
8284	FLINT	
8285	FLINT	48505
8286	FLINT	48507
8287	FLINT	48506
8288	FLINT	48503
8289	FLINT	48505
8290	FLINT	
8291	FLINT	48505
8292	FLINT	48506
8293	FLINT	48506
8294	FLINT	48506
8295	FLINT	48506
8296	FLINT	48503
8297	FLINT	48504
8298	FLINT	48503
8299	FLINT	48507
8300	FLINT	
8301	FLINT	48503
8302	FLINT	48505
8303	FLINT	48503
8304	FLINT	48507
8305	FLINT	48505
8306	FLINT	48503
8307	FLINT	48504
8308	FLINT	48503
8309	FLINT	48503
8310	FLINT	48503
8311	FLINT	48503
8312	FLINT	48504
8313	FLINT	48504
8314	FLINT	48503
8315	FLINT	48505
8316	FLINT	48505

	A	B	C	D	E	F
8317	LG11343	2/9/2016	Lead	2	Copper	60
8318	LG11345	2/9/2016	Lead	2	Copper	Not detected
8319	LG11346	2/9/2016	Lead	2	Copper	Not detected
8320	LG11347	2/9/2016	Lead	2	Copper	100
8321	LG11350	2/9/2016	Lead	2	Copper	Not detected
8322	LG11352	2/9/2016	Lead	2	Copper	150
8323	LG11359	2/9/2016	Lead	2	Copper	120
8324	LG11360	2/9/2016	Lead	2	Copper	100
8325	LG11368	2/9/2016	Lead	2	Copper	Not detected
8326	LG11420	2/9/2016	Lead	2	Copper	Not detected
8327	LG11434	2/9/2016	Lead	2	Copper	180
8328	LG11450	2/9/2016	Lead	2	Copper	90
8329	LG11456	2/9/2016	Lead	2	Copper	Not detected
8330	LG11460	2/9/2016	Lead	2	Copper	70
8331	LG11465	2/9/2016	Lead	2	Copper	170
8332	LG11472	2/9/2016	Lead	2	Copper	Not detected
8333	LG11475	2/9/2016	Lead	2	Copper	Not detected
8334	LG11478	2/9/2016	Lead	2	Copper	Not detected
8335	LG11483	2/9/2016	Lead	2	Copper	130
8336	LG11499	2/9/2016	Lead	2	Copper	Not detected
8337	LG11791	2/10/2016	Lead	2	Copper	150
8338	LG11794	2/10/2016	Lead	2	Copper	50
8339	LG11798	2/10/2016	Lead	2	Copper	Not detected
8340	LG11807	2/10/2016	Lead	2	Copper	150
8341	LG11815	2/10/2016	Lead	2	Copper	110
8342	LG11821	2/10/2016	Lead	2	Copper	Not detected
8343	LG11856	2/10/2016	Lead	2	Copper	Not detected
8344	LG11862	2/10/2016	Lead	2	Copper	180
8345	LG11863	2/10/2016	Lead	2	Copper	50
8346	LG11864	2/10/2016	Lead	2	Copper	60
8347	LG11898	2/10/2016	Lead	2	Copper	Not detected
8348	LG11935	2/10/2016	Lead	2	Copper	70
8349	LG11950	2/10/2016	Lead	2	Copper	Not detected
8350	LG11980	2/10/2016	Lead	2	Copper	Not detected
8351	LG11988	2/10/2016	Lead	2	Copper	140
8352	LG11989	2/10/2016	Lead	2	Copper	90
8353	LG11994	2/10/2016	Lead	2	Copper	190
8354	LG11998	2/10/2016	Lead	2	Copper	410
8355	LG12001	2/10/2016	Lead	2	Copper	240
8356	LG12122	2/11/2016	Lead	2	Copper	Not detected
8357	LG12125	2/11/2016	Lead	2	Copper	Not detected
8358	LG12127	2/11/2016	Lead	2	Copper	110

	G	H
8317	FLINT	48504
8318	FLINT	48506
8319	FLINT	
8320	FLINT	48532
8321	FLINT	48504
8322	FLINT	48503
8323	FLINT	48507
8324	FLINT	48507
8325	FLINT	48507
8326	FLINT	48503
8327	FLINT	48503
8328	FLINT	
8329	FLINT	48507
8330	FLINT	48503
8331	FLINT	48504
8332	FLINT	48505
8333	FLINT	48503
8334		
8335	FLINT	48507
8336	FLINT	48504
8337		
8338	FLINT	48504
8339	FLINT	
8340	FLINT	48503
8341	FLINT	48507
8342	FLINT	
8343	FLINT	48503
8344	FLINT	48507
8345	FLINT	48507
8346	FLINT	48503
8347	FLINT	48505
8348	FLINT	48505
8349	FLINT	48505
8350	FLINT	48503
8351	FLINT	48507
8352	FLINT	48505
8353	FLINT	48505
8354	FLINT	48505
8355	MOUNT MORRIS	48458
8356	FLINT	48503
8357	FLINT	48504
8358	FLINT	48503

	A	B	C	D	E	F
8359	LG12133	2/11/2016	Lead	2	Copper	Not detected
8360	LG12142	2/11/2016	Lead	2	Copper	70
8361	LG12145	2/11/2016	Lead	2	Copper	Not detected
8362	LG12147	2/11/2016	Lead	2	Copper	Not detected
8363	LG12149	2/11/2016	Lead	2	Copper	Not detected
8364	LG12159	2/11/2016	Lead	2	Copper	90
8365	LG12175	2/11/2016	Lead	2	Copper	80
8366	LG12195	2/11/2016	Lead	2	Copper	100
8367	LG12198	2/11/2016	Lead	2	Copper	50
8368	LG12204	2/11/2016	Lead	2	Copper	70
8369	LG12212	2/11/2016	Lead	2	Copper	Not detected
8370	LG12215	2/11/2016	Lead	2	Copper	Not detected
8371	LG12252	2/11/2016	Lead	2	Copper	Not detected
8372	LG12253	2/11/2016	Lead	2	Copper	Not detected
8373	LG12290	2/11/2016	Lead	2	Copper	80
8374	LG12298	2/11/2016	Lead	2	Copper	60
8375	LG12304	2/11/2016	Lead	2	Copper	70
8376	LG12306	2/11/2016	Lead	2	Copper	90
8377	LG12343	2/11/2016	Lead	2	Copper	Not detected
8378	LG12541	2/12/2016	Lead	2	Copper	60
8379	LG12556	2/12/2016	Lead	2	Copper	60
8380	LG12559	2/12/2016	Lead	2	Copper	Not detected
8381	LG12562	2/12/2016	Lead	2	Copper	70
8382	LG12565	2/12/2016	Lead	2	Copper	90
8383	LG12567	2/12/2016	Lead	2	Copper	Not detected
8384	LG12571	2/12/2016	Lead	2	Copper	180
8385	LG12577	2/12/2016	Lead	2	Copper	Not detected
8386	LG12581	2/12/2016	Lead	2	Copper	Not detected
8387	LG12584	2/12/2016	Lead	2	Copper	130
8388	LG12591	2/12/2016	Lead	2	Copper	70
8389	LG12598	2/12/2016	Lead	2	Copper	120
8390	LG12625	2/12/2016	Lead	2	Copper	Not detected
8391	LG12628	2/12/2016	Lead	2	Copper	Not detected
8392	LG12651	2/12/2016	Lead	2	Copper	150
8393	LG12658	2/12/2016	Lead	2	Copper	70
8394	LG12666	2/12/2016	Lead	2	Copper	90
8395	LG12676	2/12/2016	Lead	2	Copper	60
8396	LG12680	2/12/2016	Lead	2	Copper	Not detected
8397	LG12684	2/12/2016	Lead	2	Copper	50
8398	LG12694	2/12/2016	Lead	2	Copper	Not detected
8399	LG12774	2/12/2016	Lead	2	Copper	Not detected
8400	LG12778	2/12/2016	Lead	2	Copper	160

	G	H
8359	FLINT	48503
8360	FLINT	48504
8361	FLINT	48504
8362	FLINT	48504
8363		48504
8364	FLINT	48506
8365	FLINT	48504
8366	FLINT	48504
8367	FLINT	48505
8368	FLINT	48505
8369	FLINT	48506
8370	FLINT	48506
8371	FLINT	48506
8372	FLINT	48506
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8379	FLINT	48505
8380	FLINT	48504
8381	FLINT	48505
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8392	FLINT	48503
8393	FLINT	48503
8394	FLINT	48503
8395	FLINT	48504
8396	FLINT	48503
8397	FLINT	48503
8398	FLINT	48503
8399	FLINT	48506
8400	FLINT	48503

	A	B	C	D	E	F
8401	LG12783	2/12/2016	Lead	2	Copper	Not detected
8402	LG12788	2/12/2016	Lead	2	Copper	50
8403	LG12816	2/12/2016	Lead	2	Copper	Not detected
8404	LG12821	2/12/2016	Lead	2	Copper	Not detected
8405	LG12829	2/12/2016	Lead	2	Copper	100
8406	LG12830	2/12/2016	Lead	2	Copper	110
8407	LG12840	2/12/2016	Lead	2	Copper	Not detected
8408	LG12860	2/12/2016	Lead	2	Copper	90
8409	LG12881	2/12/2016	Lead	2	Copper	100
8410	LG12884	2/12/2016	Lead	2	Copper	Not detected
8411	LG12890	2/12/2016	Lead	2	Copper	Not detected
8412	LG12894	2/12/2016	Lead	2	Copper	Not detected
8413	LG12902	2/12/2016	Lead	2	Copper	160
8414	LG12904	2/12/2016	Lead	2	Copper	310
8415	LG12910	2/12/2016	Lead	2	Copper	50
8416	LG12929	2/12/2016	Lead	2	Copper	Not detected
8417	LG12934	2/12/2016	Lead	2	Copper	130
8418	LG12952	2/12/2016	Lead	2	Copper	120
8419	LG12968	2/12/2016	Lead	2	Copper	60
8420	LG12969	2/12/2016	Lead	2	Copper	100
8421	LG12972	2/12/2016	Lead	2	Copper	Not detected
8422	LG12976	2/12/2016	Lead	2	Copper	Not detected
8423	LG12977	2/12/2016	Lead	2	Copper	50
8424	LG12981	2/12/2016	Lead	2	Copper	70
8425	LG12985	2/12/2016	Lead	2	Copper	70
8426	LG12994	2/12/2016	Lead	2	Copper	50
8427	LG12995	2/12/2016	Lead	2	Copper	Not detected
8428	LG13001	2/12/2016	Lead	2	Copper	620
8429	LG13002	2/12/2016	Lead	2	Copper	Not detected
8430	LG13005	2/12/2016	Lead	2	Copper	70
8431	LG13014	2/12/2016	Lead	2	Copper	90
8432	LG13029	2/12/2016	Lead	2	Copper	70
8433	LG13050	2/12/2016	Lead	2	Copper	70
8434	LG13062	2/12/2016	Lead	2	Copper	Not detected
8435	LG13064	2/12/2016	Lead	2	Copper	Not detected
8436	LG13065	2/12/2016	Lead	2	Copper	Not detected
8437	LG13073	2/12/2016	Lead	2	Copper	Not detected
8438	LG13084	2/12/2016	Lead	2	Copper	Not detected
8439	LG13134	2/13/2016	Lead	2	Copper	Not detected
8440	LG13135	2/13/2016	Lead	2	Copper	Not detected
8441	LG13152	2/13/2016	Lead	2	Copper	60
8442	LG13161	2/13/2016	Lead	2	Copper	Not detected

	G	H
8401	FLINT	48506
8402	FLINT	48506
8403	FLINT	48504
8404	FLINT	48506
8405	FLINT	48503
8406	FLINT	48503
8407	FLINT	48503
8408	FLINT	48503
8409	FLINT	48503
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8411	FLINT	48503
8412	FLINT	48506
8413	FLINT	48506
8414	FLINT	48506
8415	FLINT	48506
8416	FLINT	48503
8417	FLINT	
8418	FLINT	48503
8419	FLINT	48506
8420	FLINT	48504-7139
8421	FLINT	48504
8422	FLINT	48505
8423	FLINT	48506
8424	FLINT	48503
8425	FLINT	48507
8426	FLINT	48507
8427	FLINT	48503
8428	BURTON	***
8429	FLINT	48532
8430	FLINT	48504
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8432	FLINT	48506
8433	FLINT	48506
8434	FLINT	48506
8435	FLINT	48506
8436	FLINT	48506
8437	FLINT	48506
8438	FLINT	48506
8439	FLINT	
8440	FLINT	48506
8441	FLINT	48507
8442	FLINT	48504

	A	B	C	D	E	F
8443	LG13167	2/13/2016	Lead	2	Copper	80
8444	LG13173	2/13/2016	Lead	2	Copper	60
8445	LG13182	2/13/2016	Lead	2	Copper	70
8446	LG13213	2/13/2016	Lead	2	Copper	60
8447	LG13215	2/13/2016	Lead	2	Copper	Not detected
8448	LG13220	2/13/2016	Lead	2	Copper	90
8449	LG13224	2/13/2016	Lead	2	Copper	60
8450	LG13240	2/13/2016	Lead	2	Copper	Not detected
8451	LG13247	2/13/2016	Lead	2	Copper	120
8452	LG13256	2/14/2016	Lead	2	Copper	110
8453	LG13269	2/14/2016	Lead	2	Copper	80
8454	LG13271	2/14/2016	Lead	2	Copper	Not detected
8455	LG13280	2/14/2016	Lead	2	Copper	140
8456	LG13289	2/14/2016	Lead	2	Copper	80
8457	LG13294	2/14/2016	Lead	2	Copper	120
8458	LG13303	2/14/2016	Lead	2	Copper	120
8459	LG13306	2/14/2016	Lead	2	Copper	60
8460	LG13316	2/14/2016	Lead	2	Copper	50
8461	LG13319	2/14/2016	Lead	2	Copper	150
8462	LG13344	2/15/2016	Lead	2	Copper	Not detected
8463	LG13364	2/15/2016	Lead	2	Copper	70
8464	LG13378	2/15/2016	Lead	2	Copper	70
8465	LG13422	2/15/2016	Lead	2	Copper	Not detected
8466	LG13466	2/15/2016	Lead	2	Copper	150
8467	LG13470	2/15/2016	Lead	2	Copper	410
8468	LG13574	2/15/2016	Lead	2	Copper	70
8469	LG13585	2/16/2016	Lead	2	Copper	Not detected
8470	LG13595	2/16/2016	Lead	2	Copper	70
8471	LG13601	2/16/2016	Lead	2	Copper	70
8472	LG13610	2/16/2016	Lead	2	Copper	Not detected
8473	LG13619	2/16/2016	Lead	2	Copper	Not detected
8474	LG13639	2/16/2016	Lead	2	Copper	170
8475	LG13646	2/16/2016	Lead	2	Copper	Not detected
8476	LG13649	2/16/2016	Lead	2	Copper	Not detected
8477	LG13661	2/16/2016	Lead	2	Copper	180
8478	LG13662	2/16/2016	Lead	2	Copper	Not detected
8479	LG13666	2/16/2016	Lead	2	Copper	Not detected
8480	LG13677	2/16/2016	Lead	2	Copper	Not detected
8481	LG13678	2/16/2016	Lead	2	Copper	170
8482	LG13694	2/16/2016	Lead	2	Copper	Not detected
8483	LG13696	2/16/2016	Lead	2	Copper	80
8484	LG13697	2/16/2016	Lead	2	Copper	110

	G	H
8443	FLINT	48503
8444	FLINT	48505
8445	FLINT	48504
8446	FLINT	48503
8447	FLINT	48503
8448	FLINT	48503
8449	FLINT	48503
8450	FLINT	48503-5314
8451	FLINT	48503
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8456	FLINT	48503
8457	FLINT	48505
8458	FLINT	48507
8459	FLINT	48505
8460	FLINT	48507
8461	FLINT	
8462	FLINT	48503
8463	FLINT	48505
8464	FLINT	48504
8465	FLINT	48504
8466	FLINT	48504
8467	FLINT	48504
8468	FLINT	48505
8469	FLINT	48504
8470	FLINT	48504
8471	FLINT	
8472	FLINT	48503
8473		
8474	FLINT	48503
8475	FLINT	48504
8476	FLINT	
8477	FLINT	48503
8478	FLINT	48503
8479	FLINT	48503
8480	FLINT	
8481	FLINT	
8482	FLINT	48505
8483	FLINT	48504
8484	FLINT	48504

	A	B	C	D	E	F
8485	LG13704	2/16/2016	Lead	2	Copper	Not detected
8486	LG13717	2/16/2016	Lead	2	Copper	Not detected
8487	LG13738	2/16/2016	Lead	2	Copper	Not detected
8488	LG13739	2/16/2016	Lead	2	Copper	60
8489	LG13743	2/16/2016	Lead	2	Copper	80
8490	LG13766	2/16/2016	Lead	2	Copper	90
8491	LG13818	2/16/2016	Lead	2	Copper	Not detected
8492	LG13933	2/16/2016	Lead	2	Copper	80
8493	LG13942	2/16/2016	Lead	2	Copper	Not detected
8494	LG13954	2/16/2016	Lead	2	Copper	Not detected
8495	LG14004	2/16/2016	Lead	2	Copper	110
8496	LG14006	2/16/2016	Lead	2	Copper	70
8497	LG14023	2/16/2016	Lead	2	Copper	60
8498	LG14035	2/16/2016	Lead	2	Copper	70
8499	LG14050	2/16/2016	Lead	2	Copper	100
8500	LG14053	2/16/2016	Lead	2	Copper	110
8501	LG14058	2/16/2016	Lead	2	Copper	90
8502	LG14059	2/16/2016	Lead	2	Copper	110
8503	LG14073	2/16/2016	Lead	2	Copper	Not detected
8504	LG14078	2/16/2016	Lead	2	Copper	120
8505	LG14083	2/16/2016	Lead	2	Copper	70
8506	LG14089	2/16/2016	Lead	2	Copper	120
8507	LG14111	2/16/2016	Lead	2	Copper	50
8508	LG14128	2/16/2016	Lead	2	Copper	70
8509	LG14136	2/16/2016	Lead	2	Copper	Not detected
8510	LG14142	2/16/2016	Lead	2	Copper	150
8511	LG14158	2/16/2016	Lead	2	Copper	80
8512	LG14178	2/16/2016	Lead	2	Copper	Not detected
8513	LG14191	2/16/2016	Lead	2	Copper	Not detected
8514	LG14198	2/16/2016	Lead	2	Copper	Not detected
8515	LG14209	2/16/2016	Lead	2	Copper	70
8516	LG14210	2/16/2016	Lead	2	Copper	60
8517	LG14212	2/16/2016	Lead	2	Copper	50
8518	LG14225	2/16/2016	Lead	2	Copper	370
8519	LG14245	2/16/2016	Lead	2	Copper	Not detected
8520	LG14255	2/16/2016	Lead	2	Copper	60
8521	LG14258	2/16/2016	Lead	2	Copper	Not detected
8522	LG14269	2/16/2016	Lead	2	Copper	Not detected
8523	LG14272	2/16/2016	Lead	2	Copper	Not detected
8524	LG14298	2/16/2016	Lead	2	Copper	Not detected
8525	LG14300	2/16/2016	Lead	2	Copper	160
8526	LG14310	2/16/2016	Lead	2	Copper	60

	G	H
8485	FLINT	48506
8486	FLINT	48503
8487	FLINT	48503
8488	FLINT	48503
8489	FLINT	48504
8490	FLINT	48507
8491	FLINT	
8492	FLINT	48506
8493	FLINT	48507
8494	FLINT	48503
8495	FLINT	48505
8496	FLINT	48905
8497	FLINT	48506
8498	FLINT	48505
8499	FLINT	48503
8500	FLINT	48503
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8510	FLINT	48503
8511	FLINT	48505
8512	FLINT	48505
8513	FLINT	48505
8514	FLINT	48505
8515	FLINT	
8516	FLINT	48503
8517	FLINT	48503
8518	FLINT	
8519	FLINT	48504
8520	FLINT	48507
8521	FLINT	48504
8522	FLINT	48507
8523	FLINT	48506
8524	FLINT	48503
8525	FLINT	48503
8526	FLINT	48503

	A	B	C	D	E	F
8527	LG14312	2/16/2016	Lead	2	Copper	Not detected
8528	LG14319	2/16/2016	Lead	2	Copper	90
8529	LG14329	2/16/2016	Lead	2	Copper	Not detected
8530	LG14587	2/17/2016	Lead	2	Copper	70
8531	LG14589	2/17/2016	Lead	2	Copper	170
8532	LG14661	2/17/2016	Lead	2	Copper	510
8533	LG14668	2/17/2016	Lead	2	Copper	200
8534	LG14730	2/17/2016	Lead	2	Copper	Not detected
8535	LG14754	2/17/2016	Lead	2	Copper	170
8536	LG14755	2/17/2016	Lead	2	Copper	160
8537	LG14797	2/17/2016	Lead	2	Copper	180
8538	LG14811	2/17/2016	Lead	2	Copper	50
8539	LG14859	2/17/2016	Lead	2	Copper	110
8540	LG14864	2/17/2016	Lead	2	Copper	100
8541	LG14875	2/17/2016	Lead	2	Copper	70
8542	LG14884	2/17/2016	Lead	2	Copper	Not detected
8543	LG14888	2/17/2016	Lead	2	Copper	Not detected
8544	LG14905	2/17/2016	Lead	2	Copper	120
8545	LG14907	2/17/2016	Lead	2	Copper	50
8546	LG14915	2/17/2016	Lead	2	Copper	Not detected
8547	LG14927	2/17/2016	Lead	2	Copper	350
8548	LG14928	2/17/2016	Lead	2	Copper	90
8549	LG14946	2/17/2016	Lead	2	Copper	Not detected
8550	LG14955	2/17/2016	Lead	2	Copper	320
8551	LG14958	2/17/2016	Lead	2	Copper	Not detected
8552	LG14964	2/17/2016	Lead	2	Copper	210
8553	LG14989	2/17/2016	Lead	2	Copper	70
8554	LG15013	2/17/2016	Lead	2	Copper	Not detected
8555	LG15033	2/17/2016	Lead	2	Copper	Not detected
8556	LG15060	2/17/2016	Lead	2	Copper	110
8557	LG15388	2/18/2016	Lead	2	Copper	70
8558	LG15401	2/18/2016	Lead	2	Copper	130
8559	LG15412	2/18/2016	Lead	2	Copper	80
8560	LG15418	2/18/2016	Lead	2	Copper	Not detected
8561	LG15422	2/18/2016	Lead	2	Copper	Not detected
8562	LG15424	2/18/2016	Lead	2	Copper	60
8563	LG15433	2/18/2016	Lead	2	Copper	Not detected
8564	LG15447	2/18/2016	Lead	2	Copper	120
8565	LG15451	2/18/2016	Lead	2	Copper	Not detected
8566	LG15475	2/18/2016	Lead	2	Copper	Not detected
8567	LG15476	2/18/2016	Lead	2	Copper	Not detected
8568	LG15486	2/18/2016	Lead	2	Copper	Not detected

	G	H
8527	FLINT	48506
8528	FLINT	48503
8529	FLINT	
8530	FLINT	48507
8531	FLINT	48507
8532	FLINT	48507
8533	FLINT	48507
8534	FLINT	48503
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8537	FLINT	48507
8538	FLINT	48507
8539	FLINT	48504
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8554	FLINT	48504
8555	FLINT	48505
8556	FLINT	48504
8557	FLINT	48507
8558	FLINT	48504
8559	FLINT	48504
8560	FLINT	48504
8561	FLINT	48505
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8563	FLINT	48504
8564	FLINT	48506
8565	FLINT	48503
8566	FLINT	48503
8567	FLINT	48505
8568	FLINT	48506

	A	B	C	D	E	F
8569	LG15489	2/18/2016	Lead	2	Copper	360
8570	LG15496	2/18/2016	Lead	2	Copper	Not detected
8571	LG15508	2/18/2016	Lead	2	Copper	80
8572	LG15513	2/18/2016	Lead	2	Copper	90
8573	LG15522	2/18/2016	Lead	2	Copper	70
8574	LG15527	2/18/2016	Lead	2	Copper	60
8575	LG15544	2/18/2016	Lead	2	Copper	110
8576	LG15555	2/18/2016	Lead	2	Copper	170
8577	LG15581	2/18/2016	Lead	2	Copper	Not detected
8578	LG15614	2/18/2016	Lead	2	Copper	Not detected
8579	LG15624	2/18/2016	Lead	2	Copper	Not detected
8580	LG15627	2/18/2016	Lead	2	Copper	160
8581	LG15634	2/18/2016	Lead	2	Copper	Not detected
8582	LG15659	2/18/2016	Lead	2	Copper	70
8583	LG15854	2/19/2016	Lead	2	Copper	110
8584	LG15865	2/19/2016	Lead	2	Copper	50
8585	LG15873	2/19/2016	Lead	2	Copper	Not detected
8586	LG15877	2/19/2016	Lead	2	Copper	80
8587	LG15880	2/19/2016	Lead	2	Copper	120
8588	LG15884	2/19/2016	Lead	2	Copper	70
8589	LG15916	2/19/2016	Lead	2	Copper	80
8590	LG15927	2/19/2016	Lead	2	Copper	Not detected
8591	LG15935	2/19/2016	Lead	2	Copper	120
8592	LG15937	2/19/2016	Lead	2	Copper	110
8593	LG15940	2/19/2016	Lead	2	Copper	50
8594	LG15950	2/19/2016	Lead	2	Copper	110
8595	LG15970	2/19/2016	Lead	2	Copper	240
8596	LG15978	2/19/2016	Lead	2	Copper	Not detected
8597	LG16009	2/19/2016	Lead	2	Copper	170
8598	LG16013	2/19/2016	Lead	2	Copper	Not detected
8599	LG16016	2/19/2016	Lead	2	Copper	Not detected
8600	LG16025	2/19/2016	Lead	2	Copper	90
8601	LG16026	2/19/2016	Lead	2	Copper	120
8602	LG16034	2/19/2016	Lead	2	Copper	Not detected
8603	LG16043	2/19/2016	Lead	2	Copper	80
8604	LG16061	2/19/2016	Lead	2	Copper	90
8605	LG16067	2/19/2016	Lead	2	Copper	80
8606	LG16069	2/19/2016	Lead	2	Copper	150
8607	LG16156	2/20/2016	Lead	2	Copper	230
8608	LG16180	2/20/2016	Lead	2	Copper	Not detected
8609	LG16182	2/20/2016	Lead	2	Copper	100
8610	LG16197	2/20/2016	Lead	2	Copper	60

	G	H
8569	FLINT	48503
8570	FLINT	48506
8571	FLINT	48507
8572	FLINT	48507
8573	FLINT	48507
8574	FLINT	48507
8575	FLINT	48507
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8595	FLINT	48507
8596	FLINT	48506
8597	FLINT	48503
8598	FLINT	48506
8599	FLINT	48503
8600	FLINT	***
8601	FLINT	48504
8602	FLINT	48503
8603	FLINT	48503
8604	FLINT	48503
8605	FLINT	48532
8606	FLINT	48503
8607	FLINT	48532
8608	FLINT	48560
8609	FLINT	48507
8610	FLINT	48506

	A	B	C	D	E	F
8611	LG16202	2/20/2016	Lead	2	Copper	210
8612	LG16207	2/20/2016	Lead	2	Copper	110
8613	LG16213	2/20/2016	Lead	2	Copper	60
8614	LG16241	2/20/2016	Lead	2	Copper	100
8615	LG16270	2/20/2016	Lead	2	Copper	Not detected
8616	LG16273	2/20/2016	Lead	2	Copper	Not detected
8617	LG16278	2/20/2016	Lead	2	Copper	150
8618	LG16298	2/20/2016	Lead	2	Copper	Not detected
8619	LG16301	2/20/2016	Lead	2	Copper	Not detected
8620	LG16304	2/20/2016	Lead	2	Copper	Not detected
8621	LG16305	2/20/2016	Lead	2	Copper	140
8622	LG16308	2/20/2016	Lead	2	Copper	Not detected
8623	LF85285	9/29/2015	Lead	3	Copper	370
8624	LF85288	9/29/2015	Lead	3	Copper	Not detected
8625	LF85614	9/30/2015	Lead	3	Copper	Not detected
8626	LF85857	10/1/2015	Lead	3	Copper	Not detected
8627	LF85930	10/2/2015	Lead	3	Copper	100
8628	LF85938	10/2/2015	Lead	3	Copper	Not detected
8629	LF85952	10/2/2015	Lead	3	Copper	Not detected
8630	LF86483	10/6/2015	Lead	3	Copper	Not detected
8631	LF86484	10/6/2015	Lead	3	Copper	Not detected
8632	LF86504	10/6/2015	Lead	3	Copper	120
8633	LF86518	10/6/2015	Lead	3	Copper	60
8634	LF86521	10/6/2015	Lead	3	Copper	Not detected
8635	LF87014	10/8/2015	Lead	3	Copper	Not detected
8636	LF87017	10/8/2015	Lead	3	Copper	370
8637	LF87039	10/8/2015	Lead	3	Copper	150
8638	LF87041	10/8/2015	Lead	3	Copper	Not detected
8639	LF87055	10/8/2015	Lead	3	Copper	60
8640	LF87058	10/8/2015	Lead	3	Copper	Not detected
8641	LF87364	10/13/2015	Lead	3	Copper	Not detected
8642	LF87371	10/13/2015	Lead	3	Copper	160
8643	LF87377	10/13/2015	Lead	3	Copper	Not detected
8644	LF87402	10/13/2015	Lead	3	Copper	180
8645	LF87409	10/13/2015	Lead	3	Copper	Not detected
8646	LF87414	10/13/2015	Lead	3	Copper	110
8647	LF87425	10/13/2015	Lead	3	Copper	420
8648	LF87430	10/13/2015	Lead	3	Copper	190
8649	LF87436	10/13/2015	Lead	3	Copper	120
8650	LF87947	10/16/2015	Lead	3	Copper	80
8651	LF88957	10/26/2015	Lead	3	Copper	80
8652	LF88966	10/26/2015	Lead	3	Copper	100

	G	H
8611	FLINT	48503
8612		***
8613	FLINT	48503
8614	FLINT	48507
8615	FLINT	48505
8616	FLINT	48503
8617	FLINT	48506
8618	FLINT	48505
8619	FLINT	48504
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8635	FLINT	48503
8636	FLINT	48507
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8638	FLINT	48503
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8640	FLINT	48503
8641	FLINT	48506
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8643	FLINT	48503
8644	FLINT	48504
8645	FLINT	
8646	FLINT	48503
8647	FLINT	
8648	FLINT	48504
8649	FLINT	48503
8650	FLINT	48503
8651	FLINT	48507
8652	FLINT	48505

	A	B	C	D	E	F
8653	LF90466	11/4/2015	Lead	3	Copper	Not detected
8654	LF91287	11/9/2015	Lead	3	Copper	Not detected
8655	LF92697	11/18/2015	Lead	3	Copper	230
8656	LF92707	11/18/2015	Lead	3	Copper	90
8657	LF92708	11/18/2015	Lead	3	Copper	60
8658	LF92717	11/18/2015	Lead	3	Copper	90
8659	LF92723	11/18/2015	Lead	3	Copper	60
8660	LF93551	11/24/2015	Lead	3	Copper	70
8661	LF93557	11/24/2015	Lead	3	Copper	Not detected
8662	LF93579	11/24/2015	Lead	3	Copper	Not detected
8663	LF94264	12/2/2015	Lead	3	Copper	240
8664	LF94266	12/2/2015	Lead	3	Copper	Not detected
8665	LF94273	12/2/2015	Lead	3	Copper	190
8666	LF94292	12/2/2015	Lead	3	Copper	120
8667	LF95913	12/10/2015	Lead	3	Copper	Not detected
8668	LF95924	12/10/2015	Lead	3	Copper	100
8669	LF97317	12/18/2015	Lead	3	Copper	50
8670	LF97329	12/18/2015	Lead	3	Copper	150
8671	LF97334	12/18/2015	Lead	3	Copper	Not detected
8672	LF97918	12/29/2015	Lead	3	Copper	70
8673	LF97925	12/29/2015	Lead	3	Copper	60
8674	LF97939	12/29/2015	Lead	3	Copper	1,240
8675	LF97948	12/29/2015	Lead	3	Copper	170
8676	LF97959	12/29/2015	Lead	3	Copper	460
8677	LF97977	12/29/2015	Lead	3	Copper	Not detected
8678	LF97983	12/29/2015	Lead	3	Copper	Not detected
8679	LF99148	1/7/2016	Lead	3	Copper	Not detected
8680	LF99184	1/7/2016	Lead	3	Copper	90
8681	LF99891	1/15/2016	Lead	3	Copper	Not detected
8682	LF99920	1/15/2016	Lead	3	Copper	Not detected
8683	LF99923	1/15/2016	Lead	3	Copper	Not detected
8684	LF99955	1/15/2016	Lead	3	Copper	250
8685	LF99976	1/15/2016	Lead	3	Copper	50
8686	LF99984	1/15/2016	Lead	3	Copper	180
8687	LF99998	1/15/2016	Lead	3	Copper	100
8688	LF99999	1/15/2016	Lead	3	Copper	Not detected
8689	LG00006	1/15/2016	Lead	3	Copper	Not detected
8690	LG00527	1/19/2016	Lead	3	Copper	100
8691	LG00546	1/19/2016	Lead	3	Copper	70
8692	LG00548	1/19/2016	Lead	3	Copper	170
8693	LG00555	1/19/2016	Lead	3	Copper	Not detected
8694	LG00561	1/19/2016	Lead	3	Copper	80

	G	H
8653	FLINT	48504
8654	FLINT	48505
8655	FLINT	48507
8656	FLINT	48506
8657	FLINT	48503
8658	FLINT	
8659	FLINT	48504
8660	FLINT	48507
8661	FLINT	48503
8662	FLINT	48504
8663	FLINT	48503
8664	FLINT	48503
8665	FLINT	48504
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8667	FLINT	48504
8668	FLINT	48507
8669	FLINT	48503
8670	FLINT	48503
8671	FLINT	48502
8672	FLINT	
8673	FLINT	
8674	FLINT	48503
8675	FLINT	
8676	FLINT	48503
8677	FLINT	
8678	FLINT	48503
8679	FLINT	
8680	FLINT	
8681	FLINT	48504
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8683	FLINT	48505
8684		
8685	FLINT	48503
8686	FLINT	48506
8687	FLINT	
8688		48505
8689	FLINT	48505
8690	FLINT	48503
8691	FLINT	48503
8692	FLINT	48503
8693	FLINT	48506
8694	FLINT	48506

	A	B	C	D	E	F
8695	LG00567	1/19/2016	Lead	3	Copper	Not detected
8696	LG00573	1/19/2016	Lead	3	Copper	Not detected
8697	LG00576	1/19/2016	Lead	3	Copper	Not detected
8698	LG00581	1/19/2016	Lead	3	Copper	Not detected
8699	LG00603	1/19/2016	Lead	3	Copper	Not detected
8700	LG00607	1/19/2016	Lead	3	Copper	240
8701	LG00610	1/19/2016	Lead	3	Copper	Not detected
8702	LG00619	1/19/2016	Lead	3	Copper	Not detected
8703	LG00827	1/20/2016	Lead	3	Copper	Not detected
8704	LG00845	1/20/2016	Lead	3	Copper	Not detected
8705	LG00847	1/20/2016	Lead	3	Copper	Not detected
8706	LG00870	1/20/2016	Lead	3	Copper	90
8707	LG00876	1/20/2016	Lead	3	Copper	100
8708	LG00882	1/20/2016	Lead	3	Copper	Not detected
8709	LG00899	1/20/2016	Lead	3	Copper	100
8710	LG00922	1/20/2016	Lead	3	Copper	70
8711	LG00931	1/20/2016	Lead	3	Copper	Not detected
8712	LG00943	1/20/2016	Lead	3	Copper	50
8713	LG00976	1/20/2016	Lead	3	Copper	60
8714	LG00980	1/20/2016	Lead	3	Copper	180
8715	LG01008	1/20/2016	Lead	3	Copper	Not detected
8716	LG01011	1/20/2016	Lead	3	Copper	Not detected
8717	LG01180	1/21/2016	Lead	3	Copper	100
8718	LG01214	1/21/2016	Lead	3	Copper	Not detected
8719	LG01228	1/21/2016	Lead	3	Copper	Not detected
8720	LG01261	1/21/2016	Lead	3	Copper	Not detected
8721	LG01266	1/21/2016	Lead	3	Copper	Not detected
8722	LG01297	1/21/2016	Lead	3	Copper	190
8723	LG01315	1/21/2016	Lead	3	Copper	100
8724	LG01321	1/21/2016	Lead	3	Copper	60
8725	LG01324	1/21/2016	Lead	3	Copper	170
8726	LG01325	1/21/2016	Lead	3	Copper	60
8727	LG01332	1/21/2016	Lead	3	Copper	110
8728	LG01342	1/21/2016	Lead	3	Copper	Not detected
8729	LG01348	1/21/2016	Lead	3	Copper	60
8730	LG01362	1/21/2016	Lead	3	Copper	Not detected
8731	LG01366	1/21/2016	Lead	3	Copper	Not detected
8732	LG01400	1/21/2016	Lead	3	Copper	170
8733	LG01402	1/21/2016	Lead	3	Copper	100
8734	LG01417	1/21/2016	Lead	3	Copper	80
8735	LG01422	1/21/2016	Lead	3	Copper	140
8736	LG01453	1/21/2016	Lead	3	Copper	170

	G	H
8695	FLINT	48504
8696	FLINT	48505
8697	FLINT	48506
8698	FLINT	48504
8699	FLINT	48505
8700	FLINT	48506
8701	FLINT	48504
8702	FLINT	48507
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8707	FLINT	48504
8708	FLINT	48503
8709	FLINT	48506
8710	FLINT	48503
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8712	FLINT	
8713	FLINT	48507
8714	FLINT	48503
8715		48503
8716		
8717	FLINT	48507
8718	FLINT	48506
8719	FLINT	
8720	FLINT	48503
8721	FLINT	48507
8722	FLINT	48503
8723	FLINT	
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8727	FLINT	48505
8728	FLINT	48503
8729	FLINT	48503
8730	FLINT	48504
8731	FLINT	48506
8732	FLINT	48503
8733	FLINT	
8734	FLINT	48507
8735	FLINT	48507
8736	FLINT	48503

	A	B	C	D	E	F
8737	LG01455	1/21/2016	Lead	3	Copper	90
8738	LG01467	1/21/2016	Lead	3	Copper	60
8739	LG01479	1/21/2016	Lead	3	Copper	Not detected
8740	LG01495	1/21/2016	Lead	3	Copper	70
8741	LG01540	1/21/2016	Lead	3	Copper	Not detected
8742	LG01543	1/21/2016	Lead	3	Copper	Not detected
8743	LG01546	1/21/2016	Lead	3	Copper	Not detected
8744	LG01554	1/21/2016	Lead	3	Copper	Not detected
8745	LG01556	1/21/2016	Lead	3	Copper	Not detected
8746	LG01558	1/21/2016	Lead	3	Copper	Not detected
8747	LG01560	1/21/2016	Lead	3	Copper	Not detected
8748	LG01610	1/21/2016	Lead	3	Copper	210
8749	LG01611	1/21/2016	Lead	3	Copper	Not detected
8750	LG01629	1/21/2016	Lead	3	Copper	120
8751	LG01641	1/21/2016	Lead	3	Copper	Not detected
8752	LG01647	1/21/2016	Lead	3	Copper	Not detected
8753	LG01660	1/21/2016	Lead	3	Copper	100
8754	LG01668	1/21/2016	Lead	3	Copper	110
8755	LG01689	1/21/2016	Lead	3	Copper	120
8756	LG01697	1/21/2016	Lead	3	Copper	50
8757	LG01729	1/21/2016	Lead	3	Copper	Not detected
8758	LG01838	1/21/2016	Lead	3	Copper	70
8759	LG01853	1/21/2016	Lead	3	Copper	200
8760	LG01857	1/21/2016	Lead	3	Copper	Not detected
8761	LG01879	1/21/2016	Lead	3	Copper	Not detected
8762	LG01902	1/21/2016	Lead	3	Copper	60
8763	LG01927	1/21/2016	Lead	3	Copper	50
8764	LG01942	1/21/2016	Lead	3	Copper	Not detected
8765	LG01958	1/21/2016	Lead	3	Copper	90
8766	LG01962	1/21/2016	Lead	3	Copper	70
8767	LG01983	1/21/2016	Lead	3	Copper	110
8768	LG02013	1/21/2016	Lead	3	Copper	280
8769	LG02035	1/21/2016	Lead	3	Copper	Not detected
8770	LG02051	1/21/2016	Lead	3	Copper	150
8771	LG02057	1/21/2016	Lead	3	Copper	Not detected
8772	LG02083	1/21/2016	Lead	3	Copper	100
8773	LG02084	1/21/2016	Lead	3	Copper	180
8774	LG02090	1/21/2016	Lead	3	Copper	80
8775	LG02099	1/21/2016	Lead	3	Copper	120
8776	LG02103	1/21/2016	Lead	3	Copper	110
8777	LG02109	1/21/2016	Lead	3	Copper	130
8778	LG02164	1/21/2016	Lead	3	Copper	50

	G	H
8737	FLINT	48504
8738	FLINT	48506
8739		48503
8740	FLINT	48505
8741	FLINT	48507
8742	FLINT	48507
8743	FLINT	48506
8744	FLINT	48503
8745	FLINT	48503
8746	FLINT	48506
8747	FLINT	48504
8748	FLINT	48503
8749	FLINT	48506
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8751	FLINT	48506
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8753	FLINT	48503
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8756	FLINT	48505
8757	FLINT	48503
8758	FLINT	48506
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8761	FLINT	48504
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8763	FLINT	48503
8764	FLINT	48504
8765	FLINT	
8766	FLINT	48503
8767	FLINT	48503
8768	FLINT	
8769	FLINT	48507
8770	FLINT	48503
8771	FLINT	48503
8772	FLINT	48507
8773		
8774	FLINT	48504
8775	FLINT	48503
8776	FLINT	48506
8777	FLINT	48507
8778	FLINT	48503

	A	B	C	D	E	F
8779	LG02169	1/21/2016	Lead	3	Copper	Not detected
8780	LG02175	1/21/2016	Lead	3	Copper	Not detected
8781	LG02192	1/21/2016	Lead	3	Copper	Not detected
8782	LG02203	1/21/2016	Lead	3	Copper	Not detected
8783	LG02204	1/21/2016	Lead	3	Copper	Not detected
8784	LG02214	1/21/2016	Lead	3	Copper	90
8785	LG02225	1/21/2016	Lead	3	Copper	50
8786	LG02317	1/22/2016	Lead	3	Copper	Not detected
8787	LG02327	1/22/2016	Lead	3	Copper	Not detected
8788	LG02338	1/22/2016	Lead	3	Copper	Not detected
8789	LG02347	1/22/2016	Lead	3	Copper	80
8790	LG02368	1/22/2016	Lead	3	Copper	Not detected
8791	LG02376	1/22/2016	Lead	3	Copper	100
8792	LG02400	1/22/2016	Lead	3	Copper	220
8793	LG02412	1/22/2016	Lead	3	Copper	70
8794	LG02415	1/22/2016	Lead	3	Copper	110
8795	LG02458	1/22/2016	Lead	3	Copper	100
8796	LG02474	1/22/2016	Lead	3	Copper	250
8797	LG02492	1/22/2016	Lead	3	Copper	130
8798	LG02495	1/22/2016	Lead	3	Copper	120
8799	LG02546	1/22/2016	Lead	3	Copper	Not detected
8800	LG02572	1/22/2016	Lead	3	Copper	Not detected
8801	LG02583	1/22/2016	Lead	3	Copper	Not detected
8802	LG02620	1/22/2016	Lead	3	Copper	70
8803	LG02622	1/22/2016	Lead	3	Copper	Not detected
8804	LG02634	1/22/2016	Lead	3	Copper	80
8805	LG02677	1/23/2016	Lead	3	Copper	Not detected
8806	LG02681	1/23/2016	Lead	3	Copper	700
8807	LG02689	1/23/2016	Lead	3	Copper	70
8808	LG02729	1/23/2016	Lead	3	Copper	Not detected
8809	LG02733	1/23/2016	Lead	3	Copper	50
8810	LG02734	1/23/2016	Lead	3	Copper	Not detected
8811	LG02764	1/23/2016	Lead	3	Copper	Not detected
8812	LG02777	1/23/2016	Lead	3	Copper	790
8813	LG02807	1/23/2016	Lead	3	Copper	60
8814	LG02817	1/23/2016	Lead	3	Copper	70
8815	LG02832	1/23/2016	Lead	3	Copper	50
8816	LG02850	1/23/2016	Lead	3	Copper	90
8817	LG02867	1/23/2016	Lead	3	Copper	120
8818	LG02885	1/23/2016	Lead	3	Copper	70
8819	LG02906	1/23/2016	Lead	3	Copper	Not detected
8820	LG02938	1/23/2016	Lead	3	Copper	170

	G	H
8779	FLINT	48503
8780	FLINT	48506
8781	FLINT	48505
8782		
8783	FLINT	48505
8784	FLINT	48507
8785	FLINT	48506
8786	FLINT	48505
8787	FLINT	48505
8788	FLINT	48507
8789	FLINT	48503
8790	FLINT	48503
8791	FLINT	
8792	FLINT	
8793	FLINT	48507
8794	FLINT	48504
8795	FLINT	48503
8796	FLINT	48506
8797	FLINT	48504
8798	FLINT	48504
8799	FLINT	48503
8800	FLINT	48506
8801	FLINT	48504
8802	FLINT	48505
8803	FLINT	48507
8804	FLINT	48507
8805	FLINT	48505
8806	FLINT	48506
8807	FLINT	48505
8808	FLINT	48503
8809	FLINT	48506
8810	FLINT	48503
8811	FLINT	48505
8812	FLINT	48503
8813	FLINT	48504
8814	FLINT	48504
8815	FLINT	48506
8816	FLINT	48505
8817	FLINT	48507
8818	FLINT	48504
8819	FLINT	***
8820	FLINT	48503

	A	B	C	D	E	F
8821	LG02965	1/23/2016	Lead	3	Copper	Not detected
8822	LG02986	1/24/2016	Lead	3	Copper	100
8823	LG02998	1/24/2016	Lead	3	Copper	230
8824	LG03021	1/24/2016	Lead	3	Copper	Not detected
8825	LG03024	1/24/2016	Lead	3	Copper	Not detected
8826	LG03026	1/24/2016	Lead	3	Copper	Not detected
8827	LG03066	1/24/2016	Lead	3	Copper	Not detected
8828	LG03070	1/24/2016	Lead	3	Copper	90
8829	LG03075	1/24/2016	Lead	3	Copper	220
8830	LG03085	1/24/2016	Lead	3	Copper	100
8831	LG03089	1/24/2016	Lead	3	Copper	90
8832	LG03097	1/24/2016	Lead	3	Copper	50
8833	LG03120	1/24/2016	Lead	3	Copper	380
8834	LG03125	1/24/2016	Lead	3	Copper	Not detected
8835	LG03147	1/24/2016	Lead	3	Copper	120
8836	LG03461	1/25/2016	Lead	3	Copper	150
8837	LG03468	1/25/2016	Lead	3	Copper	Not detected
8838	LG03470	1/25/2016	Lead	3	Copper	Not detected
8839	LG03475	1/25/2016	Lead	3	Copper	50
8840	LG03484	1/25/2016	Lead	3	Copper	60
8841	LG03508	1/25/2016	Lead	3	Copper	Not detected
8842	LG03510	1/25/2016	Lead	3	Copper	80
8843	LG03527	1/25/2016	Lead	3	Copper	70
8844	LG03553	1/25/2016	Lead	3	Copper	60
8845	LG03563	1/25/2016	Lead	3	Copper	150
8846	LG03566	1/25/2016	Lead	3	Copper	Not detected
8847	LG03604	1/25/2016	Lead	3	Copper	150
8848	LG03605	1/25/2016	Lead	3	Copper	Not detected
8849	LG03631	1/25/2016	Lead	3	Copper	Not detected
8850	LG03640	1/25/2016	Lead	3	Copper	60
8851	LG03688	1/25/2016	Lead	3	Copper	110
8852	LG03694	1/25/2016	Lead	3	Copper	100
8853	LG03695	1/25/2016	Lead	3	Copper	Not detected
8854	LG03756	1/25/2016	Lead	3	Copper	Not detected
8855	LG03788	1/25/2016	Lead	3	Copper	Not detected
8856	LG03807	1/25/2016	Lead	3	Copper	60
8857	LG03812	1/25/2016	Lead	3	Copper	60
8858	LG03814	1/25/2016	Lead	3	Copper	120
8859	LG03821	1/25/2016	Lead	3	Copper	60
8860	LG04041	1/26/2016	Lead	3	Copper	60
8861	LG04045	1/26/2016	Lead	3	Copper	Not detected
8862	LG04048	1/26/2016	Lead	3	Copper	Not detected

	G	H
8821	FLINT	48503
8822	FLINT	48505
8823	FLINT	48506
8824	FLINT	48503
8825	FLINT	48506
8826	FLINT	48505
8827	FLINT	48506
8828	FLINT	48505
8829	FLINT	48507
8830	FLINT	48507
8831	FLINT	48507
8832	FLINT	48507
8833	FLINT	48532
8834	FLINT	48502
8835	BURTON	48529
8836	FLINT	48507
8837	FLINT	
8838	FLINT	48507
8839	FLINT	48507
8840	FLINT	48507
8841	FLINT	48503
8842	FLINT	48507
8843	FLINT	48507
8844	FLINT	48503
8845	FLINT	48507
8846	FLINT	48505
8847	FLINT	48504
8848	FLINT	48503
8849	FLINT	48503
8850	FLINT	48504
8851	FLINT	
8852	FLINT	48504
8853	FLINT	48506
8854	FLINT	48506
8855	FLINT	48505
8856	FLINT	48506
8857	FLINT	48505
8858	FLINT	48503
8859	FLINT	48506
8860	FLINT	48504
8861	FLINT	48503
8862	FLINT	48504

	A	B	C	D	E	F
8863	LG04063	1/26/2016	Lead	3	Copper	Not detected
8864	LG04085	1/26/2016	Lead	3	Copper	100
8865	LG04101	1/26/2016	Lead	3	Copper	Not detected
8866	LG04116	1/26/2016	Lead	3	Copper	Not detected
8867	LG04132	1/26/2016	Lead	3	Copper	70
8868	LG04141	1/26/2016	Lead	3	Copper	100
8869	LG04152	1/26/2016	Lead	3	Copper	60
8870	LG04153	1/26/2016	Lead	3	Copper	80
8871	LG04159	1/26/2016	Lead	3	Copper	Not detected
8872	LG04168	1/26/2016	Lead	3	Copper	Not detected
8873	LG04186	1/26/2016	Lead	3	Copper	Not detected
8874	LG04195	1/26/2016	Lead	3	Copper	80
8875	LG04198	1/26/2016	Lead	3	Copper	Not detected
8876	LG04211	1/26/2016	Lead	3	Copper	Not detected
8877	LG04224	1/26/2016	Lead	3	Copper	70
8878	LG04248	1/26/2016	Lead	3	Copper	390
8879	LG04270	1/26/2016	Lead	3	Copper	130
8880	LG04283	1/26/2016	Lead	3	Copper	140
8881	LG04291	1/26/2016	Lead	3	Copper	Not detected
8882	LG04345	1/26/2016	Lead	3	Copper	280
8883	LG04366	1/26/2016	Lead	3	Copper	200
8884	LG04404	1/26/2016	Lead	3	Copper	Not detected
8885	LG04413	1/26/2016	Lead	3	Copper	Not detected
8886	LG04417	1/26/2016	Lead	3	Copper	Not detected
8887	LG04509	1/26/2016	Lead	3	Copper	180
8888	LG04517	1/26/2016	Lead	3	Copper	170
8889	LG04526	1/26/2016	Lead	3	Copper	160
8890	LG04534	1/26/2016	Lead	3	Copper	100
8891	LG04551	1/26/2016	Lead	3	Copper	90
8892	LG04575	1/26/2016	Lead	3	Copper	110
8893	LG04585	1/26/2016	Lead	3	Copper	Not detected
8894	LG04588	1/26/2016	Lead	3	Copper	100
8895	LG04591	1/26/2016	Lead	3	Copper	Not detected
8896	LG04606	1/26/2016	Lead	3	Copper	90
8897	LG04762	1/27/2016	Lead	3	Copper	Not detected
8898	LG04788	1/27/2016	Lead	3	Copper	410
8899	LG04795	1/27/2016	Lead	3	Copper	180
8900	LG04803	1/27/2016	Lead	3	Copper	Not detected
8901	LG04815	1/27/2016	Lead	3	Copper	Not detected
8902	LG04839	1/27/2016	Lead	3	Copper	90
8903	LG04863	1/27/2016	Lead	3	Copper	60
8904	LG04866	1/27/2016	Lead	3	Copper	Not detected

	G	H
8863	FLINT	48503
8864	FLINT	
8865	FLINT	48532
8866	FLINT	48503
8867	FLINT	48503
8868	FLINT	48503
8869	FLINT	48504
8870	FLINT	48503
8871	FLINT	48504
8872	FLINT	48506
8873	FLINT	48507
8874	FLINT	48503
8875	FLINT	48507
8876	FLINT	48503
8877	FLINT	48503
8878	FLINT	48504
8879	FLINT	48503
8880	BURTON	48529
8881	FLINT	48506
8882	FLINT	48504
8883	FLINT	48507
8884	FLINT	48504
8885	FLINT	48503
8886	FLINT	48504
8887	FLINT	48503
8888	FLINT	48503
8889	FLINT	48507
8890	FLINT	48503
8891	FLINT	48507
8892	FLINT	48504
8893		
8894	FLINT	48505
8895	FLINT	48503
8896	FLINT	48505
8897	FLINT	48503
8898	FLINT	48507
8899	FLINT	48504
8900	FLINT	48503
8901	FLINT	48503
8902	FLINT	48507
8903	FLINT	48504
8904	FLINT	48503

	A	B	C	D	E	F
8905	LG04867	1/27/2016	Lead	3	Copper	Not detected
8906	LG04875	1/27/2016	Lead	3	Copper	190
8907	LG04880	1/27/2016	Lead	3	Copper	60
8908	LG04884	1/27/2016	Lead	3	Copper	180
8909	LG04891	1/27/2016	Lead	3	Copper	70
8910	LG04898	1/27/2016	Lead	3	Copper	190
8911	LG04914	1/27/2016	Lead	3	Copper	Not detected
8912	LG04943	1/27/2016	Lead	3	Copper	Not detected
8913	LG04949	1/27/2016	Lead	3	Copper	60
8914	LG04975	1/27/2016	Lead	3	Copper	Not detected
8915	LG04978	1/27/2016	Lead	3	Copper	Not detected
8916	LG04990	1/27/2016	Lead	3	Copper	200
8917	LG05009	1/27/2016	Lead	3	Copper	Not detected
8918	LG05035	1/27/2016	Lead	3	Copper	60
8919	LG05039	1/27/2016	Lead	3	Copper	Not detected
8920	LG05055	1/27/2016	Lead	3	Copper	120
8921	LG05056	1/27/2016	Lead	3	Copper	Not detected
8922	LG05083	1/27/2016	Lead	3	Copper	190
8923	LG05096	1/27/2016	Lead	3	Copper	60
8924	LG05110	1/27/2016	Lead	3	Copper	80
8925	LG05129	1/27/2016	Lead	3	Copper	70
8926	LG05145	1/27/2016	Lead	3	Copper	Not detected
8927	LG05155	1/27/2016	Lead	3	Copper	Not detected
8928	LG05176	1/27/2016	Lead	3	Copper	Not detected
8929	LG05186	1/27/2016	Lead	3	Copper	410
8930	LG05238	1/27/2016	Lead	3	Copper	520
8931	LG05450	1/28/2016	Lead	3	Copper	90
8932	LG05464	1/28/2016	Lead	3	Copper	Not detected
8933	LG05487	1/28/2016	Lead	3	Copper	Not detected
8934	LG05499	1/28/2016	Lead	3	Copper	Not detected
8935	LG05501	1/28/2016	Lead	3	Copper	Not detected
8936	LG05508	1/28/2016	Lead	3	Copper	Not detected
8937	LG05536	1/28/2016	Lead	3	Copper	300
8938	LG05554	1/28/2016	Lead	3	Copper	Not detected
8939	LG05555	1/28/2016	Lead	3	Copper	Not detected
8940	LG05569	1/28/2016	Lead	3	Copper	Not detected
8941	LG05613	1/28/2016	Lead	3	Copper	140
8942	LG05620	1/28/2016	Lead	3	Copper	80
8943	LG05628	1/28/2016	Lead	3	Copper	200
8944	LG05636	1/28/2016	Lead	3	Copper	50
8945	LG05676	1/28/2016	Lead	3	Copper	Not detected
8946	LG05708	1/28/2016	Lead	3	Copper	110

	G	H
8905	FLINT	48505
8906	FLINT	48503
8907	FLINT	48504
8908	FLINT	48503
8909	FLINT	48507
8910	FLINT	48507
8911	FLINT	48507
8912	FLINT	48503
8913	FLINT	48505
8914	FLINT	48503
8915	FLINT	
8916	FLINT	48507
8917	FLINT	48504
8918	FLINT	48507
8919	FLINT	48503
8920	FLINT	
8921	FLINT	
8922	FLINT	48507
8923	FLINT	48505
8924	FLINT	48505
8925	FLINT	48507
8926	FLINT	48507
8927	FLINT	48506
8928	FLINT	48505
8929	FLINT	48504
8930	FLINT	48507
8931	FLINT	48507
8932	FLINT	48503
8933	FLINT	48506
8934	FLINT	48505
8935	FLINT	48503
8936	FLINT	48506
8937	FLINT	48505
8938	FLINT	48507
8939	FLINT	48529
8940	FLINT	48507
8941	FLINT	48504
8942	FLINT	48503
8943	FLINT	48050
8944	FLINT	48507
8945	FLINT	48506
8946	FLINT	48503

	A	B	C	D	E	F
8947	LG05713	1/28/2016	Lead	3	Copper	50
8948	LG05714	1/28/2016	Lead	3	Copper	200
8949	LG05728	1/28/2016	Lead	3	Copper	250
8950	LG05751	1/28/2016	Lead	3	Copper	280
8951	LG05971	1/29/2016	Lead	3	Copper	230
8952	LG05986	1/29/2016	Lead	3	Copper	Not detected
8953	LG05996	1/29/2016	Lead	3	Copper	160
8954	LG06011	1/29/2016	Lead	3	Copper	Not detected
8955	LG06014	1/29/2016	Lead	3	Copper	70
8956	LG06027	1/29/2016	Lead	3	Copper	Not detected
8957	LG06041	1/29/2016	Lead	3	Copper	90
8958	LG06050	1/29/2016	Lead	3	Copper	Not detected
8959	LG06099	1/29/2016	Lead	3	Copper	90
8960	LG06104	1/29/2016	Lead	3	Copper	90
8961	LG06127	1/29/2016	Lead	3	Copper	Not detected
8962	LG06213	1/29/2016	Lead	3	Copper	Not detected
8963	LG06224	1/29/2016	Lead	3	Copper	90
8964	LG06263	1/30/2016	Lead	3	Copper	Not detected
8965	LG06279	1/30/2016	Lead	3	Copper	50
8966	LG06281	1/30/2016	Lead	3	Copper	80
8967	LG06313	1/30/2016	Lead	3	Copper	Not detected
8968	LG06316	1/30/2016	Lead	3	Copper	170
8969	LG06321	1/30/2016	Lead	3	Copper	80
8970	LG06331	1/30/2016	Lead	3	Copper	140
8971	LG06351	1/30/2016	Lead	3	Copper	90
8972	LG06374	1/30/2016	Lead	3	Copper	200
8973	LG06402	1/30/2016	Lead	3	Copper	Not detected
8974	LG06427	1/30/2016	Lead	3	Copper	340
8975	LG06428	1/30/2016	Lead	3	Copper	130
8976	LG06438	1/30/2016	Lead	3	Copper	Not detected
8977	LG06454	1/30/2016	Lead	3	Copper	Not detected
8978	LG06474	1/31/2016	Lead	3	Copper	90
8979	LG06491	1/31/2016	Lead	3	Copper	Not detected
8980	LG06501	1/31/2016	Lead	3	Copper	320
8981	LG06516	1/31/2016	Lead	3	Copper	Not detected
8982	LG06520	1/31/2016	Lead	3	Copper	Not detected
8983	LG06531	1/31/2016	Lead	3	Copper	210
8984	LG06547	1/31/2016	Lead	3	Copper	490
8985	LG06579	1/31/2016	Lead	3	Copper	Not detected
8986	LG06613	1/31/2016	Lead	3	Copper	Not detected
8987	LG06623	1/31/2016	Lead	3	Copper	100
8988	LG06625	1/31/2016	Lead	3	Copper	240

	G	H
8947	FLINT	48503
8948	FLINT	48503
8949	FLINT	48507
8950	FLINT	48504
8951	FLINT	48503
8952	FLINT	48503
8953	FLINT	48504
8954	FLINT	48503
8955	FLINT	48507
8956		
8957	FLINT	48505
8958	FLINT	48505
8959	FLINT	48507
8960	FLINT	48504
8961	FLINT	48507
8962	FLINT	48504
8963	FLINT	48507
8964	FLINT	48504
8965	FLINT	48502
8966	FLINT	48503
8967	FLINT	48507
8968	FLINT	48507
8969	FLINT	48532
8970	FLINT	48504
8971	FLINT	48507
8972	FLINT	48506
8973	FLINT	48503
8974	FLINT	48503
8975	FLINT	48507
8976	FLINT	48506
8977	FLINT	
8978	FLINT	48506
8979	FLINT	48505
8980	FLINT	48505
8981	FLINT	48504
8982	FLINT	48503
8983	FLINT	48503
8984	FLINT	48503
8985	FLINT	
8986	FLINT	48503
8987	FLINT	48507
8988	FLINT	48503

	A	B	C	D	E	F
8989	LG06633	1/31/2016	Lead	3	Copper	110
8990	LG06645	1/31/2016	Lead	3	Copper	Not detected
8991	LG06647	1/31/2016	Lead	3	Copper	Not detected
8992	LG06651	1/31/2016	Lead	3	Copper	120
8993	LG06652	1/31/2016	Lead	3	Copper	Not detected
8994	LG06732	2/1/2016	Lead	3	Copper	Not detected
8995	LG06747	2/1/2016	Lead	3	Copper	50
8996	LG06749	2/1/2016	Lead	3	Copper	Not detected
8997	LG06767	2/1/2016	Lead	3	Copper	Not detected
8998	LG06789	2/1/2016	Lead	3	Copper	130
8999	LG06821	2/1/2016	Lead	3	Copper	Not detected
9000	LG06825	2/1/2016	Lead	3	Copper	110
9001	LG06838	2/1/2016	Lead	3	Copper	130
9002	LG06872	2/1/2016	Lead	3	Copper	Not detected
9003	LG06880	2/1/2016	Lead	3	Copper	Not detected
9004	LG06897	2/1/2016	Lead	3	Copper	60
9005	LG06903	2/1/2016	Lead	3	Copper	Not detected
9006	LG06905	2/1/2016	Lead	3	Copper	60
9007	LG06906	2/1/2016	Lead	3	Copper	100
9008	LG06924	2/1/2016	Lead	3	Copper	Not detected
9009	LG06928	2/1/2016	Lead	3	Copper	Not detected
9010	LG06964	2/1/2016	Lead	3	Copper	Not detected
9011	LG06969	2/1/2016	Lead	3	Copper	Not detected
9012	LG06992	2/1/2016	Lead	3	Copper	100
9013	LG07038	2/1/2016	Lead	3	Copper	60
9014	LG07041	2/1/2016	Lead	3	Copper	50
9015	LG07043	2/1/2016	Lead	3	Copper	Not detected
9016	LG07077	2/1/2016	Lead	3	Copper	90
9017	LG07078	2/1/2016	Lead	3	Copper	170
9018	LG07080	2/1/2016	Lead	3	Copper	Not detected
9019	LG07082	2/1/2016	Lead	3	Copper	Not detected
9020	LG07088	2/1/2016	Lead	3	Copper	190
9021	LG07100	2/1/2016	Lead	3	Copper	60
9022	LG07404	2/2/2016	Lead	3	Copper	160
9023	LG07441	2/2/2016	Lead	3	Copper	140
9024	LG07455	2/2/2016	Lead	3	Copper	Not detected
9025	LG07471	2/2/2016	Lead	3	Copper	60
9026	LG07477	2/2/2016	Lead	3	Copper	120
9027	LG07483	2/2/2016	Lead	3	Copper	Not detected
9028	LG07493	2/2/2016	Lead	3	Copper	100
9029	LG07499	2/2/2016	Lead	3	Copper	Not detected
9030	LG07539	2/2/2016	Lead	3	Copper	140

	G	H
8989	FLINT	48503
8990	FLINT	48507
8991	FLINT	48503
8992	FLINT	
8993		
8994	FLINT	48502
8995	FLINT	48505
8996	FLINT	48504
8997	FLINT	48503
8998	FLINT	48507
8999	FLINT	48507
9000	FLINT	48507
9001	FLINT	48503
9002	FLINT	48506
9003	FLINT	48504
9004	FLINT	48503
9005	FLINT	48505
9006	FLINT	48503
9007	FLINT	48505
9008	FLINT	48503
9009	FLINT	48503
9010	FLINT	48507
9011	FLINT	48506
9012	FLINT	48505
9013	FLINT	
9014	FLINT	48504
9015	FLINT	48503
9016	FLINT	48505
9017	FLINT	48506
9018	FLINT	48504
9019	FLINT	48503
9020	FLINT	48503
9021	FLINT	48503
9022	FLINT	48501
9023	FLINT	48507
9024	FLINT	48503
9025	FLINT	48506
9026	FLINT	48503
9027	FLINT	48503
9028	FLINT	48503
9029	FLINT	
9030	FLINT	48505

	A	B	C	D	E	F
9031	LG07541	2/2/2016	Lead	3	Copper	80
9032	LG07549	2/2/2016	Lead	3	Copper	80
9033	LG07552	2/2/2016	Lead	3	Copper	Not detected
9034	LG07564	2/2/2016	Lead	3	Copper	Not detected
9035	LG07591	2/2/2016	Lead	3	Copper	140
9036	LG07602	2/2/2016	Lead	3	Copper	150
9037	LG07614	2/2/2016	Lead	3	Copper	Not detected
9038	LG07692	2/2/2016	Lead	3	Copper	Not detected
9039	LG07693	2/2/2016	Lead	3	Copper	70
9040	LG07701	2/2/2016	Lead	3	Copper	Not detected
9041	LG07722	2/2/2016	Lead	3	Copper	Not detected
9042	LG07733	2/2/2016	Lead	3	Copper	Not detected
9043	LG07743	2/2/2016	Lead	3	Copper	Not detected
9044	LG07744	2/2/2016	Lead	3	Copper	60
9045	LG07745	2/2/2016	Lead	3	Copper	Not detected
9046	LG07747	2/2/2016	Lead	3	Copper	Not detected
9047	LG07761	2/2/2016	Lead	3	Copper	210
9048	LG07779	2/2/2016	Lead	3	Copper	90
9049	LG07796	2/2/2016	Lead	3	Copper	Not detected
9050	LG07807	2/2/2016	Lead	3	Copper	100
9051	LG07821	2/2/2016	Lead	3	Copper	Not detected
9052	LG07827	2/2/2016	Lead	3	Copper	Not detected
9053	LG07844	2/2/2016	Lead	3	Copper	600
9054	LG07850	2/2/2016	Lead	3	Copper	150
9055	LG07858	2/2/2016	Lead	3	Copper	Not detected
9056	LG07895	2/2/2016	Lead	3	Copper	1,660
9057	LG07898	2/2/2016	Lead	3	Copper	210
9058	LG07948	2/2/2016	Lead	3	Copper	Not detected
9059	LG07952	2/2/2016	Lead	3	Copper	190
9060	LG08314	2/3/2016	Lead	3	Copper	50
9061	LG08318	2/3/2016	Lead	3	Copper	110
9062	LG08322	2/3/2016	Lead	3	Copper	120
9063	LG08346	2/3/2016	Lead	3	Copper	120
9064	LG08347	2/3/2016	Lead	3	Copper	170
9065	LG08348	2/3/2016	Lead	3	Copper	80
9066	LG08394	2/3/2016	Lead	3	Copper	60
9067	LG08401	2/3/2016	Lead	3	Copper	Not detected
9068	LG08410	2/3/2016	Lead	3	Copper	50
9069	LG08426	2/3/2016	Lead	3	Copper	Not detected
9070	LG08477	2/3/2016	Lead	3	Copper	60
9071	LG08486	2/3/2016	Lead	3	Copper	50
9072	LG08500	2/3/2016	Lead	3	Copper	Not detected

	G	H
9031	FLINT	48504
9032	FLINT	48503
9033	FLINT	48504
9034	FLINT	48507
9035	FLINT	48507
9036	FLINT	48503
9037	FLINT	48506
9038	FLINT	48503
9039	FLINT	48507
9040	FLINT	48505
9041	FLINT	48506
9042	FLINT	48505
9043	FLINT	48505
9044	FLINT	48503
9045	FLINT	48504
9046	FLINT	48505
9047	FLINT	48507
9048	FLINT	48503
9049	FLINT	48503
9050	FLINT	48503
9051	FLINT	48504
9052	FLINT	48503
9053	FLINT	48506
9054	FLINT	48504
9055	FLINT	48504
9056	FLINT	48507
9057	FLINT	48504
9058	FLINT	48503
9059	FLINT	48503
9060	FLINT	48503
9061	FLINT	48504
9062	FLINT	48504
9063	FLINT	48503
9064	FLINT	48503
9065	FLINT	48507
9066	FLINT	
9067	FLINT	48503
9068	FLINT	48507
9069	FLINT	48503
9070	FLINT	48507
9071	FLINT	48504-4842
9072	FLINT	48503

	A	B	C	D	E	F
9073	LG08502	2/3/2016	Lead	3	Copper	Not detected
9074	LG08509	2/3/2016	Lead	3	Copper	50
9075	LG08526	2/3/2016	Lead	3	Copper	50
9076	LG08533	2/3/2016	Lead	3	Copper	Not detected
9077	LG08570	2/3/2016	Lead	3	Copper	70
9078	LG08583	2/3/2016	Lead	3	Copper	Not detected
9079	LG08603	2/3/2016	Lead	3	Copper	140
9080	LG08606	2/3/2016	Lead	3	Copper	70
9081	LG08631	2/3/2016	Lead	3	Copper	Not detected
9082	LG08640	2/3/2016	Lead	3	Copper	Not detected
9083	LG08650	2/3/2016	Lead	3	Copper	110
9084	LG08661	2/3/2016	Lead	3	Copper	Not detected
9085	LG08687	2/3/2016	Lead	3	Copper	110
9086	LG08720	2/3/2016	Lead	3	Copper	Not detected
9087	LG08733	2/3/2016	Lead	3	Copper	60
9088	LG08743	2/3/2016	Lead	3	Copper	110
9089	LG08753	2/3/2016	Lead	3	Copper	Not detected
9090	LG08754	2/3/2016	Lead	3	Copper	Not detected
9091	LG08762	2/3/2016	Lead	3	Copper	60
9092	LG08790	2/3/2016	Lead	3	Copper	200
9093	LG08808	2/3/2016	Lead	3	Copper	Not detected
9094	LG09063	2/4/2016	Lead	3	Copper	210
9095	LG09083	2/4/2016	Lead	3	Copper	Not detected
9096	LG09106	2/4/2016	Lead	3	Copper	Not detected
9097	LG09113	2/4/2016	Lead	3	Copper	Not detected
9098	LG09154	2/4/2016	Lead	3	Copper	Not detected
9099	LG09159	2/4/2016	Lead	3	Copper	90
9100	LG09168	2/4/2016	Lead	3	Copper	Not detected
9101	LG09185	2/4/2016	Lead	3	Copper	Not detected
9102	LG09191	2/4/2016	Lead	3	Copper	Not detected
9103	LG09192	2/4/2016	Lead	3	Copper	Not detected
9104	LG09216	2/4/2016	Lead	3	Copper	70
9105	LG09233	2/4/2016	Lead	3	Copper	Not detected
9106	LG09272	2/4/2016	Lead	3	Copper	Not detected
9107	LG09291	2/4/2016	Lead	3	Copper	110
9108	LG09329	2/4/2016	Lead	3	Copper	Not detected
9109	LG09347	2/4/2016	Lead	3	Copper	Not detected
9110	LG09352	2/4/2016	Lead	3	Copper	Not detected
9111	LG09367	2/4/2016	Lead	3	Copper	Not detected
9112	LG09423	2/4/2016	Lead	3	Copper	80
9113	LG09429	2/4/2016	Lead	3	Copper	Not detected
9114	LG09461	2/4/2016	Lead	3	Copper	110

	G	H
9073	FLINT	48505
9074	FLINT	48506
9075	FLINT	48503
9076	FLINT	
9077	FLINT	48507
9078	FLINT	48532
9079	FLINT	48505
9080	FLINT	48506
9081	FLINT	
9082	FLINT	48504
9083	FLINT	48504
9084	FLINT	48503
9085	FLINT	48505
9086	FLINT	48503
9087	FLINT	48503
9088	FLINT	48503
9089	GRAND BLANC	48439
9090	FLINT	48504
9091	FLINT	
9092	FLINT	48504
9093	FLINT	48503
9094	FLINT	48503
9095	FLINT	48507
9096	FLINT	48507
9097	FLINT	48507
9098	FLINT	48503
9099	FLINT	48504
9100	FLINT	48503
9101	FLINT	48503
9102	FLINT	48506
9103	FLINT	48503
9104	FLINT	
9105	FLINT	48503
9106	FLINT	
9107	FLINT	48507
9108	FLINT	48505
9109	FLINT	48505
9110	FLINT	48506
9111	FLINT	48506
9112	FLINT	48502
9113	FLINT	48504
9114	FLINT	48507

	A	B	C	D	E	F
9115	LG09474	2/4/2016	Lead	3	Copper	60
9116	LG09482	2/4/2016	Lead	3	Copper	Not detected
9117	LG09490	2/4/2016	Lead	3	Copper	150
9118	LG09495	2/4/2016	Lead	3	Copper	100
9119	LG09653	2/5/2016	Lead	3	Copper	Not detected
9120	LG09665	2/5/2016	Lead	3	Copper	Not detected
9121	LG09666	2/5/2016	Lead	3	Copper	100
9122	LG09684	2/5/2016	Lead	3	Copper	110
9123	LG09689	2/5/2016	Lead	3	Copper	80
9124	LG09695	2/5/2016	Lead	3	Copper	520
9125	LG09705	2/5/2016	Lead	3	Copper	70
9126	LG09709	2/5/2016	Lead	3	Copper	60
9127	LG09727	2/5/2016	Lead	3	Copper	160
9128	LG09740	2/5/2016	Lead	3	Copper	Not detected
9129	LG09748	2/5/2016	Lead	3	Copper	250
9130	LG09785	2/5/2016	Lead	3	Copper	130
9131	LG09810	2/5/2016	Lead	3	Copper	Not detected
9132	LG09816	2/5/2016	Lead	3	Copper	50
9133	LG09822	2/5/2016	Lead	3	Copper	70
9134	LG09825	2/5/2016	Lead	3	Copper	Not detected
9135	LG09831	2/5/2016	Lead	3	Copper	60
9136	LG09834	2/5/2016	Lead	3	Copper	60
9137	LG09838	2/5/2016	Lead	3	Copper	Not detected
9138	LG09845	2/5/2016	Lead	3	Copper	Not detected
9139	LG09857	2/5/2016	Lead	3	Copper	60
9140	LG09866	2/5/2016	Lead	3	Copper	Not detected
9141	LG09882	2/5/2016	Lead	3	Copper	100
9142	LG09903	2/5/2016	Lead	3	Copper	Not detected
9143	LG09949	2/5/2016	Lead	3	Copper	230
9144	LG09965	2/5/2016	Lead	3	Copper	Not detected
9145	LG09975	2/5/2016	Lead	3	Copper	140
9146	LG10002	2/5/2016	Lead	3	Copper	90
9147	LG10105	2/6/2016	Lead	3	Copper	80
9148	LG10112	2/6/2016	Lead	3	Copper	Not detected
9149	LG10132	2/6/2016	Lead	3	Copper	80
9150	LG10144	2/6/2016	Lead	3	Copper	Not detected
9151	LG10158	2/6/2016	Lead	3	Copper	Not detected
9152	LG10162	2/6/2016	Lead	3	Copper	70
9153	LG10179	2/6/2016	Lead	3	Copper	Not detected
9154	LG10181	2/6/2016	Lead	3	Copper	70
9155	LG10189	2/6/2016	Lead	3	Copper	Not detected
9156	LG10200	2/6/2016	Lead	3	Copper	60

	G	H
9115	FLINT	48504
9116	FLINT	48506
9117	FLINT	48503
9118	FLINT	48507
9119	FLINT	48503
9120	FLINT	48505
9121	FLINT	48503
9122	FLINT	48507
9123	FLINT	48507
9124	FLINT	48507
9125	FLINT	48506
9126	FLINT	48506
9127	FLINT	48503
9128	FLINT	48506
9129	FLINT	48503
9130	FLINT	48504
9131	FLINT	48506
9132	FLINT	48507
9133	FLINT	48505
9134	FLINT	48506
9135	FLINT	48504
9136	FLINT	48504
9137	FLINT	48503
9138	FLINT	48505
9139	FLINT	48507
9140	FLINT	48503
9141	FLINT	48507
9142	FLINT	48505
9143	FLINT	48504
9144	FLINT	48503
9145	FLINT	48507
9146	FLINT	48504
9147	FLINT	48503
9148	FLINT	48503
9149	FLINT	48504
9150	FLINT	48505
9151	FLINT	48503
9152	FLINT	48506
9153	FLINT	48504
9154	FLINT	
9155	FLINT	48507
9156	FLINT	48503

	A	B	C	D	E	F
9157	LG10201	2/6/2016	Lead	3	Copper	Not detected
9158	LG10235	2/6/2016	Lead	3	Copper	Not detected
9159	LG10236	2/6/2016	Lead	3	Copper	230
9160	LG10253	2/6/2016	Lead	3	Copper	180
9161	LG10483	2/7/2016	Lead	3	Copper	130
9162	LG10503	2/7/2016	Lead	3	Copper	100
9163	LG10507	2/7/2016	Lead	3	Copper	Not detected
9164	LG10543	2/7/2016	Lead	3	Copper	230
9165	LG10591	2/7/2016	Lead	3	Copper	60
9166	LG10592	2/7/2016	Lead	3	Copper	60
9167	LG10680	2/8/2016	Lead	3	Copper	Not detected
9168	LG10682	2/8/2016	Lead	3	Copper	750
9169	LG10713	2/8/2016	Lead	3	Copper	Not detected
9170	LG10748	2/8/2016	Lead	3	Copper	Not detected
9171	LG10797	2/8/2016	Lead	3	Copper	Not detected
9172	LG10808	2/8/2016	Lead	3	Copper	Not detected
9173	LG10823	2/8/2016	Lead	3	Copper	Not detected
9174	LG10842	2/8/2016	Lead	3	Copper	Not detected
9175	LG10843	2/8/2016	Lead	3	Copper	60
9176	LG10846	2/8/2016	Lead	3	Copper	90
9177	LG10848	2/8/2016	Lead	3	Copper	Not detected
9178	LG10892	2/8/2016	Lead	3	Copper	Not detected
9179	LG11233	2/9/2016	Lead	3	Copper	160
9180	LG11238	2/9/2016	Lead	3	Copper	Not detected
9181	LG11263	2/9/2016	Lead	3	Copper	80
9182	LG11268	2/9/2016	Lead	3	Copper	Not detected
9183	LG11304	2/9/2016	Lead	3	Copper	Not detected
9184	LG11317	2/9/2016	Lead	3	Copper	70
9185	LG11322	2/9/2016	Lead	3	Copper	Not detected
9186	LG11324	2/9/2016	Lead	3	Copper	110
9187	LG11331	2/9/2016	Lead	3	Copper	Not detected
9188	LG11387	2/9/2016	Lead	3	Copper	80
9189	LG11443	2/9/2016	Lead	3	Copper	Not detected
9190	LG11451	2/9/2016	Lead	3	Copper	70
9191	LG11463	2/9/2016	Lead	3	Copper	Not detected
9192	LG11464	2/9/2016	Lead	3	Copper	110
9193	LG11496	2/9/2016	Lead	3	Copper	Not detected
9194	LG11502	2/9/2016	Lead	3	Copper	60
9195	LG11504	2/9/2016	Lead	3	Copper	Not detected
9196	LG11509	2/9/2016	Lead	3	Copper	Not detected
9197	LG11789	2/10/2016	Lead	3	Copper	Not detected
9198	LG11790	2/10/2016	Lead	3	Copper	Not detected

	G	H
9157	FLINT	48503
9158	FLINT	48507
9159	FLINT	48507
9160	FLINT	48507
9161	FLINT	48503
9162	FLINT	48507
9163	FLINT	48504
9164	FLINT	48504
9165	FLINT	48506
9166	FLINT	48506
9167	FLINT	48507
9168	FLINT	48504
9169	FLINT	48503
9170	FLINT	48504
9171	FLINT	48504
9172	FLINT	48503
9173	FLINT	48503
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9175	FLINT	48503
9176	FLINT	48505
9177	FLINT	48504
9178	FLINT	48504
9179	FLINT	48507
9180	FLINT	48507
9181	FLINT	48505
9182	FLINT	48504
9183	FLINT	48504
9184	FLINT	48507
9185	FLINT	48504
9186	FLINT	48506
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9188	FLINT	48503
9189	FLINT	48504
9190		48505
9191	FLINT	48505
9192	FLINT	48503
9193	FLINT	48503
9194		48532
9195	FLINT	48507
9196	FLINT	48503
9197	FLINT	48503
9198	FLINT	48506

	A	B	C	D	E	F
9199	LG11809	2/10/2016	Lead	3	Copper	Not detected
9200	LG11827	2/10/2016	Lead	3	Copper	60
9201	LG11829	2/10/2016	Lead	3	Copper	Not detected
9202	LG11838	2/10/2016	Lead	3	Copper	60
9203	LG11842	2/10/2016	Lead	3	Copper	60
9204	LG11845	2/10/2016	Lead	3	Copper	60
9205	LG11868	2/10/2016	Lead	3	Copper	Not detected
9206	LG11869	2/10/2016	Lead	3	Copper	160
9207	LG11870	2/10/2016	Lead	3	Copper	Not detected
9208	LG11872	2/10/2016	Lead	3	Copper	50
9209	LG11900	2/10/2016	Lead	3	Copper	Not detected
9210	LG11902	2/10/2016	Lead	3	Copper	70
9211	LG11928	2/10/2016	Lead	3	Copper	Not detected
9212	LG11933	2/10/2016	Lead	3	Copper	120
9213	LG11937	2/10/2016	Lead	3	Copper	Not detected
9214	LG11971	2/10/2016	Lead	3	Copper	280
9215	LG12009	2/10/2016	Lead	3	Copper	80
9216	LG12203	2/11/2016	Lead	3	Copper	Not detected
9217	LG12246	2/11/2016	Lead	3	Copper	Not detected
9218	LG12251	2/11/2016	Lead	3	Copper	Not detected
9219	LG12264	2/11/2016	Lead	3	Copper	170
9220	LG12269	2/11/2016	Lead	3	Copper	60
9221	LG12303	2/11/2016	Lead	3	Copper	120
9222	LG12332	2/11/2016	Lead	3	Copper	Not detected
9223	LG12338	2/11/2016	Lead	3	Copper	Not detected
9224	LG12549	2/12/2016	Lead	3	Copper	70
9225	LG12553	2/12/2016	Lead	3	Copper	130
9226	LG12606	2/12/2016	Lead	3	Copper	Not detected
9227	LG12609	2/12/2016	Lead	3	Copper	60
9228	LG12614	2/12/2016	Lead	3	Copper	Not detected
9229	LG12638	2/12/2016	Lead	3	Copper	140
9230	LG12652	2/12/2016	Lead	3	Copper	130
9231	LG12672	2/12/2016	Lead	3	Copper	Not detected
9232	LG12681	2/12/2016	Lead	3	Copper	160
9233	LG12686	2/12/2016	Lead	3	Copper	130
9234	LG12719	2/12/2016	Lead	3	Copper	Not detected
9235	LG12768	2/12/2016	Lead	3	Copper	660
9236	LG12780	2/12/2016	Lead	3	Copper	60
9237	LG12787	2/12/2016	Lead	3	Copper	Not detected
9238	LG12845	2/12/2016	Lead	3	Copper	Not detected
9239	LG12907	2/12/2016	Lead	3	Copper	Not detected
9240	LG12912	2/12/2016	Lead	3	Copper	60

	G	H
9199	FLINT	48503
9200	FLINT	48506
9201	FLINT	48504
9202	FLINT	48504
9203	FLINT	48503
9204	FLINT	48503
9205	FLINT	
9206	FLINT	48503
9207	FLINT	48503
9208	FLINT	48507
9209	FLINT	48505
9210	BURTON	48529
9211	FLINT	48505
9212	FLINT	48504
9213	FLINT	
9214	FLINT	48505
9215	FLINT	48504
9216	FLINT	48503
9217	FLINT	48506
9218	FLINT	48503
9219	FLINT	48507
9220	FLINT	48507
9221	FLINT	48505
9222	FLINT	48504
9223	FLINT	
9224		
9225	FLINT	48505
9226	FLINT	48506
9227	FLINT	48506
9228	FLINT	48506
9229	FLINT	48506
9230	FLINT	48503
9231	FLINT	48503
9232	FLINT	48503
9233	FLINT	48503
9234	FLINT	48503
9235	FLINT	48506
9236	FLINT	48506
9237	FLINT	48506
9238	FLINT	48503
9239	FLINT	48506
9240	FLINT	48503

	A	B	C	D	E	F
9241	LG12939	2/12/2016	Lead	3	Copper	80
9242	LG12973	2/12/2016	Lead	3	Copper	150
9243	LG12975	2/12/2016	Lead	3	Copper	80
9244	LG13044	2/12/2016	Lead	3	Copper	90
9245	LG13058	2/12/2016	Lead	3	Copper	Not detected
9246	LG13071	2/12/2016	Lead	3	Copper	60
9247	LG13162	2/13/2016	Lead	3	Copper	100
9248	LG13187	2/13/2016	Lead	3	Copper	230
9249	LG13218	2/13/2016	Lead	3	Copper	Not detected
9250	LG13222	2/13/2016	Lead	3	Copper	210
9251	LG13232	2/13/2016	Lead	3	Copper	150
9252	LG13276	2/14/2016	Lead	3	Copper	100
9253	LG13292	2/14/2016	Lead	3	Copper	90
9254	LG13310	2/14/2016	Lead	3	Copper	Not detected
9255	LG13339	2/15/2016	Lead	3	Copper	190
9256	LG13373	2/15/2016	Lead	3	Copper	110
9257	LG13393	2/15/2016	Lead	3	Copper	Not detected
9258	LG13409	2/15/2016	Lead	3	Copper	200
9259	LG13413	2/15/2016	Lead	3	Copper	120
9260	LG13417	2/15/2016	Lead	3	Copper	Not detected
9261	LG13455	2/15/2016	Lead	3	Copper	370
9262	LG13513	2/15/2016	Lead	3	Copper	260
9263	LG13608	2/16/2016	Lead	3	Copper	100
9264	LG13609	2/16/2016	Lead	3	Copper	Not detected
9265	LG13617	2/16/2016	Lead	3	Copper	60
9266	LG13667	2/16/2016	Lead	3	Copper	140
9267	LG13671	2/16/2016	Lead	3	Copper	Not detected
9268	LG13698	2/16/2016	Lead	3	Copper	Not detected
9269	LG13719	2/16/2016	Lead	3	Copper	Not detected
9270	LG13736	2/16/2016	Lead	3	Copper	140
9271	LG13740	2/16/2016	Lead	3	Copper	Not detected
9272	LG13744	2/16/2016	Lead	3	Copper	80
9273	LG13748	2/16/2016	Lead	3	Copper	80
9274	LG13750	2/16/2016	Lead	3	Copper	Not detected
9275	LG13752	2/16/2016	Lead	3	Copper	Not detected
9276	LG13753	2/16/2016	Lead	3	Copper	130
9277	LG13763	2/16/2016	Lead	3	Copper	Not detected
9278	LG13764	2/16/2016	Lead	3	Copper	Not detected
9279	LG13947	2/16/2016	Lead	3	Copper	Not detected
9280	LG13958	2/16/2016	Lead	3	Copper	60
9281	LG13964	2/16/2016	Lead	3	Copper	Not detected
9282	LG13972	2/16/2016	Lead	3	Copper	Not detected

	G	H
9241	FLINT	48507
9242	FLINT	48503
9243	FLINT	48504
9244	FLINT	48505
9245	FLINT	48506
9246	FLINT	48506
9247	FLINT	48503
9248	FLINT	48507
9249	FLINT	48505
9250	FLINT	48503
9251		
9252	FLINT	48503
9253	FLINT	48507
9254	FLINT	48503
9255	FLINT	48507
9256	FLINT	
9257	FLINT	48503
9258	FLINT	48506
9259	FLINT	48507
9260	FLINT	48504
9261	FLINT	48504
9262	FLINT	48504
9263	FLINT	48504
9264	FLINT	48507
9265	FLINT	48503
9266		
9267	FLINT	48506
9268	FLINT	48504
9269	FLINT	
9270	FLINT	48506
9271	FLINT	48506
9272	FLINT	48503
9273	FLINT	
9274	FLINT	48504
9275	FLINT	48504
9276	FLINT	48503
9277	FLINT	48504
9278	FLINT	48505
9279	FLINT	48507
9280	FLINT	48503
9281	FLINT	48506
9282	FLINT	48503

	A	B	C	D	E	F
9283	LG14014	2/16/2016	Lead	3	Copper	100
9284	LG14017	2/16/2016	Lead	3	Copper	60
9285	LG14075	2/16/2016	Lead	3	Copper	80
9286	LG14077	2/16/2016	Lead	3	Copper	Not detected
9287	LG14105	2/16/2016	Lead	3	Copper	80
9288	LG14118	2/16/2016	Lead	3	Copper	Not detected
9289	LG14129	2/16/2016	Lead	3	Copper	170
9290	LG14173	2/16/2016	Lead	3	Copper	70
9291	LG14177	2/16/2016	Lead	3	Copper	Not detected
9292	LG14185	2/16/2016	Lead	3	Copper	50
9293	LG14188	2/16/2016	Lead	3	Copper	Not detected
9294	LG14202	2/16/2016	Lead	3	Copper	Not detected
9295	LG14218	2/16/2016	Lead	3	Copper	Not detected
9296	LG14228	2/16/2016	Lead	3	Copper	90
9297	LG14248	2/16/2016	Lead	3	Copper	Not detected
9298	LG14259	2/16/2016	Lead	3	Copper	160
9299	LG14273	2/16/2016	Lead	3	Copper	150
9300	LG14285	2/16/2016	Lead	3	Copper	160
9301	LG14291	2/16/2016	Lead	3	Copper	170
9302	LG14299	2/16/2016	Lead	3	Copper	70
9303	LG14320	2/16/2016	Lead	3	Copper	90
9304	LG14327	2/16/2016	Lead	3	Copper	100
9305	LG14593	2/17/2016	Lead	3	Copper	90
9306	LG14614	2/17/2016	Lead	3	Copper	90
9307	LG14621	2/17/2016	Lead	3	Copper	170
9308	LG14662	2/17/2016	Lead	3	Copper	Not detected
9309	LG14664	2/17/2016	Lead	3	Copper	170
9310	LG14708	2/17/2016	Lead	3	Copper	100
9311	LG14713	2/17/2016	Lead	3	Copper	100
9312	LG14726	2/17/2016	Lead	3	Copper	140
9313	LG14731	2/17/2016	Lead	3	Copper	140
9314	LG14741	2/17/2016	Lead	3	Copper	70
9315	LG14766	2/17/2016	Lead	3	Copper	130
9316	LG14835	2/17/2016	Lead	3	Copper	140
9317	LG14839	2/17/2016	Lead	3	Copper	50
9318	LG14868	2/17/2016	Lead	3	Copper	190
9319	LG14879	2/17/2016	Lead	3	Copper	Not detected
9320	LG14921	2/17/2016	Lead	3	Copper	Not detected
9321	LG14984	2/17/2016	Lead	3	Copper	Not detected
9322	LG14985	2/17/2016	Lead	3	Copper	Not detected
9323	LG14995	2/17/2016	Lead	3	Copper	Not detected
9324	LG15001	2/17/2016	Lead	3	Copper	80

	G	H
9283	FLINT	48505
9284	FLINT	48507
9285	FLINT	48503
9286	FLINT	48503
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9317	FLINT	48505
9318	FLINT	48507
9319	FLINT	48503
9320	FLINT	48507
9321	FLINT	48503
9322	FLINT	
9323	FLINT	48505
9324	FLINT	48505

	A	B	C	D	E	F
9325	LG15007	2/17/2016	Lead	3	Copper	Not detected
9326	LG15025	2/17/2016	Lead	3	Copper	110
9327	LG15043	2/17/2016	Lead	3	Copper	90
9328	LG15054	2/17/2016	Lead	3	Copper	Not detected
9329	LG15400	2/18/2016	Lead	3	Copper	Not detected
9330	LG15408	2/18/2016	Lead	3	Copper	80
9331	LG15491	2/18/2016	Lead	3	Copper	140
9332	LG15492	2/18/2016	Lead	3	Copper	60
9333	LG15501	2/18/2016	Lead	3	Copper	Not detected
9334	LG15518	2/18/2016	Lead	3	Copper	210
9335	LG15551	2/18/2016	Lead	3	Copper	240
9336	LG15565	2/18/2016	Lead	3	Copper	60
9337	LG15582	2/18/2016	Lead	3	Copper	Not detected
9338	LG15602	2/18/2016	Lead	3	Copper	Not detected
9339	LG15635	2/18/2016	Lead	3	Copper	160
9340	LG15636	2/18/2016	Lead	3	Copper	Not detected
9341	LG15641	2/18/2016	Lead	3	Copper	Not detected
9342	LG15856	2/19/2016	Lead	3	Copper	60
9343	LG15857	2/19/2016	Lead	3	Copper	Not detected
9344	LG15868	2/19/2016	Lead	3	Copper	Not detected
9345	LG15870	2/19/2016	Lead	3	Copper	70
9346	LG15905	2/19/2016	Lead	3	Copper	50
9347	LG15928	2/19/2016	Lead	3	Copper	60
9348	LG15938	2/19/2016	Lead	3	Copper	200
9349	LG15939	2/19/2016	Lead	3	Copper	Not detected
9350	LG15946	2/19/2016	Lead	3	Copper	Not detected
9351	LG15959	2/19/2016	Lead	3	Copper	100
9352	LG15969	2/19/2016	Lead	3	Copper	220
9353	LG15985	2/19/2016	Lead	3	Copper	120
9354	LG15995	2/19/2016	Lead	3	Copper	Not detected
9355	LG16030	2/19/2016	Lead	3	Copper	Not detected
9356	LG16045	2/19/2016	Lead	3	Copper	Not detected
9357	LG16048	2/19/2016	Lead	3	Copper	Not detected
9358	LG16049	2/19/2016	Lead	3	Copper	680
9359	LG16053	2/19/2016	Lead	3	Copper	90
9360	LG16064	2/19/2016	Lead	3	Copper	510
9361	LG16070	2/19/2016	Lead	3	Copper	70
9362	LG16186	2/20/2016	Lead	3	Copper	Not detected
9363	LG16190	2/20/2016	Lead	3	Copper	390
9364	LG16196	2/20/2016	Lead	3	Copper	Not detected
9365	LG16203	2/20/2016	Lead	3	Copper	80
9366	LG16210	2/20/2016	Lead	3	Copper	Not detected

	G	H
9325	FLINT	48506
9326	FLINT	48532
9327	FLINT	48507
9328	FLINT	48507
9329	FLINT	48504
9330	FLINT	48505
9331	FLINT	48504
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9353	FLINT	48504
9354	FLINT	48504
9355	FLINT	48503
9356	FLINT	48506
9357	FLINT	***
9358	FLINT	***
9359	FLINT	48532
9360	FLINT	48507
9361	FLINT	48507
9362	FLINT	48506
9363	FLINT	48507
9364	FLINT	48507
9365	FLINT	48503
9366	FLINT	48503

	A	B	C	D	E	F
9367	LG16223	2/20/2016	Lead	3	Copper	60
9368	LG16225	2/20/2016	Lead	3	Copper	Not detected
9369	LG16244	2/20/2016	Lead	3	Copper	490
9370	LG16251	2/20/2016	Lead	3	Copper	90
9371	LG16261	2/20/2016	Lead	3	Copper	Not detected
9372	LG16279	2/20/2016	Lead	3	Copper	110
9373	LG16283	2/20/2016	Lead	3	Copper	Not detected
9374	LG16284	2/20/2016	Lead	3	Copper	70
9375	LG16292	2/20/2016	Lead	3	Copper	270
9376	LF82708	9/15/2015	Lead	4	Copper	Not detected
9377	LF85603	9/30/2015	Lead	4	Copper	160
9378	LF85609	9/30/2015	Lead	4	Copper	Not detected
9379	LF85615	9/30/2015	Lead	4	Copper	120
9380	LF85944	10/2/2015	Lead	4	Copper	230
9381	LF85953	10/2/2015	Lead	4	Copper	Not detected
9382	LF86486	10/6/2015	Lead	4	Copper	Not detected
9383	LF86494	10/6/2015	Lead	4	Copper	Not detected
9384	LF86508	10/6/2015	Lead	4	Copper	90
9385	LF86520	10/6/2015	Lead	4	Copper	110
9386	LF87010	10/8/2015	Lead	4	Copper	80
9387	LF87057	10/8/2015	Lead	4	Copper	110
9388	LF87387	10/13/2015	Lead	4	Copper	60
9389	LF87421	10/13/2015	Lead	4	Copper	Not detected
9390	LF87435	10/13/2015	Lead	4	Copper	240
9391	LF87943	10/16/2015	Lead	4	Copper	70
9392	LF88301	10/20/2015	Lead	4	Copper	90
9393	LF88320	10/20/2015	Lead	4	Copper	Not detected
9394	LF88949	10/26/2015	Lead	4	Copper	Not detected
9395	LF88951	10/26/2015	Lead	4	Copper	70
9396	LF88955	10/26/2015	Lead	4	Copper	220
9397	LF88961	10/26/2015	Lead	4	Copper	Not detected
9398	LF88969	10/26/2015	Lead	4	Copper	Not detected
9399	LF90460	11/4/2015	Lead	4	Copper	Not detected
9400	LF90463	11/4/2015	Lead	4	Copper	Not detected
9401	LF92704	11/18/2015	Lead	4	Copper	90
9402	LF92731	11/18/2015	Lead	4	Copper	Not detected
9403	LF93564	11/24/2015	Lead	4	Copper	Not detected
9404	LF93574	11/24/2015	Lead	4	Copper	50
9405	LF94302	12/2/2015	Lead	4	Copper	Not detected
9406	LF95917	12/10/2015	Lead	4	Copper	80
9407	LF95922	12/10/2015	Lead	4	Copper	80
9408	LF97957	12/29/2015	Lead	4	Copper	210

	G	H
9367	FLINT	48503
9368	FLINT	***
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9370	FLINT	48503
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9399	FLINT	48505
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9403	FLINT	48507
9404	FLINT	48507
9405	FLINT	48503
9406	FLINT	
9407	FLINT	48505
9408	FLINT	

	A	B	C	D	E	F
9409	LF97963	12/29/2015	Lead	4	Copper	70
9410	LF97964	12/29/2015	Lead	4	Copper	110
9411	LF97981	12/29/2015	Lead	4	Copper	110
9412	LF99149	1/7/2016	Lead	4	Copper	170
9413	LF99198	1/7/2016	Lead	4	Copper	420
9414	LF99908	1/15/2016	Lead	4	Copper	Not detected
9415	LF99909	1/15/2016	Lead	4	Copper	140
9416	LF99915	1/15/2016	Lead	4	Copper	160
9417	LF99929	1/15/2016	Lead	4	Copper	60
9418	LG00005	1/15/2016	Lead	4	Copper	60
9419	LG00342	1/19/2016	Lead	4	Copper	Not detected
9420	LG00460	1/19/2016	Lead	4	Copper	50
9421	LG00507	1/19/2016	Lead	4	Copper	70
9422	LG00531	1/19/2016	Lead	4	Copper	Not detected
9423	LG00533	1/19/2016	Lead	4	Copper	Not detected
9424	LG00580	1/19/2016	Lead	4	Copper	80
9425	LG00589	1/19/2016	Lead	4	Copper	Not detected
9426	LG00609	1/19/2016	Lead	4	Copper	230
9427	LG00616	1/19/2016	Lead	4	Copper	160
9428	LG00840	1/20/2016	Lead	4	Copper	Not detected
9429	LG00844	1/20/2016	Lead	4	Copper	Not detected
9430	LG00877	1/20/2016	Lead	4	Copper	Not detected
9431	LG00884	1/20/2016	Lead	4	Copper	Not detected
9432	LG00895	1/20/2016	Lead	4	Copper	80
9433	LG00901	1/20/2016	Lead	4	Copper	Not detected
9434	LG00914	1/20/2016	Lead	4	Copper	220
9435	LG00919	1/20/2016	Lead	4	Copper	Not detected
9436	LG00935	1/20/2016	Lead	4	Copper	Not detected
9437	LG00966	1/20/2016	Lead	4	Copper	Not detected
9438	LG00978	1/20/2016	Lead	4	Copper	Not detected
9439	LG00997	1/20/2016	Lead	4	Copper	Not detected
9440	LG01198	1/21/2016	Lead	4	Copper	Not detected
9441	LG01218	1/21/2016	Lead	4	Copper	60
9442	LG01230	1/21/2016	Lead	4	Copper	Not detected
9443	LG01231	1/21/2016	Lead	4	Copper	Not detected
9444	LG01247	1/21/2016	Lead	4	Copper	60
9445	LG01277	1/21/2016	Lead	4	Copper	100
9446	LG01281	1/21/2016	Lead	4	Copper	Not detected
9447	LG01285	1/21/2016	Lead	4	Copper	Not detected
9448	LG01326	1/21/2016	Lead	4	Copper	200
9449	LG01363	1/21/2016	Lead	4	Copper	90
9450	LG01383	1/21/2016	Lead	4	Copper	110

	G	H
9409	FLINT	
9410	FLINT	48504
9411	FLINT	
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9413	FLINT	
9414	FLINT	48504
9415		48503
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9417	FLINT	48506
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9423	FLINT	48503
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9427	FLINT	48503
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9429		
9430	FLINT	48505
9431		
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9445	FLINT	48507
9446	FLINT	48503
9447	FLINT	48506
9448	FLINT	48503
9449	FLINT	48503
9450	FLINT	48507

	A	B	C	D	E	F
9451	LG01389	1/21/2016	Lead	4	Copper	120
9452	LG01421	1/21/2016	Lead	4	Copper	120
9453	LG01502	1/21/2016	Lead	4	Copper	80
9454	LG01506	1/21/2016	Lead	4	Copper	130
9455	LG01513	1/21/2016	Lead	4	Copper	180
9456	LG01534	1/21/2016	Lead	4	Copper	70
9457	LG01568	1/21/2016	Lead	4	Copper	Not detected
9458	LG01576	1/21/2016	Lead	4	Copper	80
9459	LG01626	1/21/2016	Lead	4	Copper	110
9460	LG01631	1/21/2016	Lead	4	Copper	Not detected
9461	LG01656	1/21/2016	Lead	4	Copper	70
9462	LG01699	1/21/2016	Lead	4	Copper	Not detected
9463	LG01784	1/21/2016	Lead	4	Copper	Not detected
9464	LG01798	1/21/2016	Lead	4	Copper	50
9465	LG01823	1/21/2016	Lead	4	Copper	Not detected
9466	LG01851	1/21/2016	Lead	4	Copper	90
9467	LG01868	1/21/2016	Lead	4	Copper	Not detected
9468	LG01924	1/21/2016	Lead	4	Copper	60
9469	LG01937	1/21/2016	Lead	4	Copper	90
9470	LG01974	1/21/2016	Lead	4	Copper	Not detected
9471	LG01980	1/21/2016	Lead	4	Copper	140
9472	LG01981	1/21/2016	Lead	4	Copper	150
9473	LG02001	1/21/2016	Lead	4	Copper	70
9474	LG02052	1/21/2016	Lead	4	Copper	150
9475	LG02056	1/21/2016	Lead	4	Copper	70
9476	LG02061	1/21/2016	Lead	4	Copper	50
9477	LG02088	1/21/2016	Lead	4	Copper	60
9478	LG02100	1/21/2016	Lead	4	Copper	60
9479	LG02136	1/21/2016	Lead	4	Copper	120
9480	LG02163	1/21/2016	Lead	4	Copper	Not detected
9481	LG02188	1/21/2016	Lead	4	Copper	Not detected
9482	LG02212	1/21/2016	Lead	4	Copper	60
9483	LG02227	1/21/2016	Lead	4	Copper	270
9484	LG02228	1/21/2016	Lead	4	Copper	Not detected
9485	LG02232	1/21/2016	Lead	4	Copper	Not detected
9486	LG02309	1/22/2016	Lead	4	Copper	Not detected
9487	LG02318	1/22/2016	Lead	4	Copper	Not detected
9488	LG02323	1/22/2016	Lead	4	Copper	110
9489	LG02390	1/22/2016	Lead	4	Copper	100
9490	LG02433	1/22/2016	Lead	4	Copper	Not detected
9491	LG02471	1/22/2016	Lead	4	Copper	Not detected
9492	LG02480	1/22/2016	Lead	4	Copper	50

	G	H
9451	FLINT	48503
9452	FLINT	48507
9453	FLINT	48503
9454	FLINT	48503
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9487	FLINT	48507
9488	FLINT	48504
9489	FLINT	48505
9490	FLINT	48507
9491	FLINT	48503
9492	FLINT	48505

	A	B	C	D	E	F
9493	LG02533	1/22/2016	Lead	4	Copper	Not detected
9494	LG02565	1/22/2016	Lead	4	Copper	70
9495	LG02568	1/22/2016	Lead	4	Copper	160
9496	LG02609	1/22/2016	Lead	4	Copper	160
9497	LG02616	1/22/2016	Lead	4	Copper	Not detected
9498	LG02640	1/22/2016	Lead	4	Copper	130
9499	LG02667	1/23/2016	Lead	4	Copper	Not detected
9500	LG02699	1/23/2016	Lead	4	Copper	Not detected
9501	LG02712	1/23/2016	Lead	4	Copper	Not detected
9502	LG02728	1/23/2016	Lead	4	Copper	190
9503	LG02759	1/23/2016	Lead	4	Copper	Not detected
9504	LG02813	1/23/2016	Lead	4	Copper	80
9505	LG02818	1/23/2016	Lead	4	Copper	Not detected
9506	LG02820	1/23/2016	Lead	4	Copper	120
9507	LG02823	1/23/2016	Lead	4	Copper	Not detected
9508	LG02826	1/23/2016	Lead	4	Copper	Not detected
9509	LG02842	1/23/2016	Lead	4	Copper	260
9510	LG02869	1/23/2016	Lead	4	Copper	60
9511	LG02893	1/23/2016	Lead	4	Copper	60
9512	LG02898	1/23/2016	Lead	4	Copper	Not detected
9513	LG02901	1/23/2016	Lead	4	Copper	Not detected
9514	LG02910	1/23/2016	Lead	4	Copper	100
9515	LG02920	1/23/2016	Lead	4	Copper	60
9516	LG02929	1/23/2016	Lead	4	Copper	140
9517	LG02974	1/23/2016	Lead	4	Copper	130
9518	LG02997	1/24/2016	Lead	4	Copper	Not detected
9519	LG03016	1/24/2016	Lead	4	Copper	Not detected
9520	LG03032	1/24/2016	Lead	4	Copper	50
9521	LG03041	1/24/2016	Lead	4	Copper	80
9522	LG03067	1/24/2016	Lead	4	Copper	Not detected
9523	LG03119	1/24/2016	Lead	4	Copper	110
9524	LG03160	1/24/2016	Lead	4	Copper	120
9525	LG03509	1/25/2016	Lead	4	Copper	Not detected
9526	LG03537	1/25/2016	Lead	4	Copper	100
9527	LG03582	1/25/2016	Lead	4	Copper	60
9528	LG03615	1/25/2016	Lead	4	Copper	Not detected
9529	LG03623	1/25/2016	Lead	4	Copper	Not detected
9530	LG03626	1/25/2016	Lead	4	Copper	Not detected
9531	LG03655	1/25/2016	Lead	4	Copper	Not detected
9532	LG03673	1/25/2016	Lead	4	Copper	Not detected
9533	LG03705	1/25/2016	Lead	4	Copper	Not detected
9534	LG03710	1/25/2016	Lead	4	Copper	Not detected

	G	H
9493	FLINT	48504
9494	FLINT	48507
9495	FLINT	48506
9496	FLINT	48504
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9512	FLINT	48503
9513	FLINT	48507
9514	FLINT	48532
9515	FLINT	48506
9516	FLINT	48503
9517	BURTON	48505
9518	FLINT	48506
9519	FLINT	48503
9520	FLINT	48503
9521	FLINT	48503
9522	FLINT	48503
9523	FLINT	48507
9524	FLINT	48504
9525	FLINT	48507
9526	FLINT	48504
9527	FLINT	48503
9528	FLINT	
9529	FLINT	48506
9530	FLINT	48503
9531	FLINT	48506
9532	FLINT	48504
9533	FLINT	48386
9534	FLINT	48504

	A	B	C	D	E	F
9535	LG03712	1/25/2016	Lead	4	Copper	140
9536	LG03714	1/25/2016	Lead	4	Copper	Not detected
9537	LG03721	1/25/2016	Lead	4	Copper	Not detected
9538	LG03737	1/25/2016	Lead	4	Copper	Not detected
9539	LG03770	1/25/2016	Lead	4	Copper	Not detected
9540	LG03778	1/25/2016	Lead	4	Copper	100
9541	LG03805	1/25/2016	Lead	4	Copper	Not detected
9542	LG03830	1/25/2016	Lead	4	Copper	440
9543	LG04032	1/26/2016	Lead	4	Copper	Not detected
9544	LG04069	1/26/2016	Lead	4	Copper	70
9545	LG04111	1/26/2016	Lead	4	Copper	Not detected
9546	LG04129	1/26/2016	Lead	4	Copper	Not detected
9547	LG04191	1/26/2016	Lead	4	Copper	250
9548	LG04201	1/26/2016	Lead	4	Copper	70
9549	LG04202	1/26/2016	Lead	4	Copper	Not detected
9550	LG04203	1/26/2016	Lead	4	Copper	Not detected
9551	LG04218	1/26/2016	Lead	4	Copper	270
9552	LG04241	1/26/2016	Lead	4	Copper	Not detected
9553	LG04253	1/26/2016	Lead	4	Copper	80
9554	LG04297	1/26/2016	Lead	4	Copper	110
9555	LG04324	1/26/2016	Lead	4	Copper	60
9556	LG04358	1/26/2016	Lead	4	Copper	50
9557	LG04370	1/26/2016	Lead	4	Copper	Not detected
9558	LG04401	1/26/2016	Lead	4	Copper	130
9559	LG04408	1/26/2016	Lead	4	Copper	60
9560	LG04461	1/26/2016	Lead	4	Copper	170
9561	LG04500	1/26/2016	Lead	4	Copper	Not detected
9562	LG04521	1/26/2016	Lead	4	Copper	200
9563	LG04555	1/26/2016	Lead	4	Copper	Not detected
9564	LG04769	1/27/2016	Lead	4	Copper	50
9565	LG04800	1/27/2016	Lead	4	Copper	140
9566	LG04801	1/27/2016	Lead	4	Copper	70
9567	LG04948	1/27/2016	Lead	4	Copper	Not detected
9568	LG05006	1/27/2016	Lead	4	Copper	110
9569	LG05040	1/27/2016	Lead	4	Copper	180
9570	LG05073	1/27/2016	Lead	4	Copper	Not detected
9571	LG05138	1/27/2016	Lead	4	Copper	Not detected
9572	LG05152	1/27/2016	Lead	4	Copper	Not detected
9573	LG05168	1/27/2016	Lead	4	Copper	90
9574	LG05175	1/27/2016	Lead	4	Copper	60
9575	LG05254	1/27/2016	Lead	4	Copper	Not detected
9576	LG05261	1/27/2016	Lead	4	Copper	Not detected

	G	H
9535	FLINT	48506
9536	FLINT	48502
9537	FLINT	
9538	FLINT	48505
9539	FLINT	48504
9540	FLINT	48507
9541	FLINT	48504
9542	FLINT	
9543	FLINT	48503
9544	FLINT	48507
9545	FLINT	48504
9546	FLINT	48507
9547	FLINT	48507
9548	FLINT	48506
9549	FLINT	48503
9550	FLINT	48505
9551	FLINT	48503
9552	FLINT	48503
9553	FLINT	48506
9554	FLINT	48506
9555	FLINT	48503
9556	FLINT	48505
9557	FLINT	48503
9558	FLINT	48503
9559	FLINT	48504
9560	FLINT	48503
9561	FLINT	48503
9562	FLINT	48507
9563	FLINT	48507
9564	FLINT	48504
9565	FLINT	48503
9566	FLINT	48507
9567	FLINT	48504
9568	FLINT	48505
9569	FLINT	48503
9570	FLINT	48503
9571	FLINT	48507
9572	FLINT	48503
9573	FLINT	48503
9574	FLINT	
9575	FLINT	48505
9576	FLINT	48507

	A	B	C	D	E	F
9577	LG05281	1/27/2016	Lead	4	Copper	Not detected
9578	LG05290	1/27/2016	Lead	4	Copper	Not detected
9579	LG05292	1/27/2016	Lead	4	Copper	Not detected
9580	LG05468	1/28/2016	Lead	4	Copper	70
9581	LG05473	1/28/2016	Lead	4	Copper	100
9582	LG05489	1/28/2016	Lead	4	Copper	180
9583	LG05521	1/28/2016	Lead	4	Copper	210
9584	LG05522	1/28/2016	Lead	4	Copper	Not detected
9585	LG05537	1/28/2016	Lead	4	Copper	Not detected
9586	LG05590	1/28/2016	Lead	4	Copper	90
9587	LG05592	1/28/2016	Lead	4	Copper	80
9588	LG05599	1/28/2016	Lead	4	Copper	Not detected
9589	LG05684	1/28/2016	Lead	4	Copper	140
9590	LG05696	1/28/2016	Lead	4	Copper	Not detected
9591	LG05698	1/28/2016	Lead	4	Copper	Not detected
9592	LG05722	1/28/2016	Lead	4	Copper	50
9593	LG05726	1/28/2016	Lead	4	Copper	Not detected
9594	LG05741	1/28/2016	Lead	4	Copper	260
9595	LG05749	1/28/2016	Lead	4	Copper	Not detected
9596	LG05769	1/28/2016	Lead	4	Copper	Not detected
9597	LG05912	1/29/2016	Lead	4	Copper	Not detected
9598	LG05948	1/29/2016	Lead	4	Copper	Not detected
9599	LG05954	1/29/2016	Lead	4	Copper	60
9600	LG05961	1/29/2016	Lead	4	Copper	Not detected
9601	LG05967	1/29/2016	Lead	4	Copper	Not detected
9602	LG06074	1/29/2016	Lead	4	Copper	60
9603	LG06085	1/29/2016	Lead	4	Copper	Not detected
9604	LG06098	1/29/2016	Lead	4	Copper	70
9605	LG06117	1/29/2016	Lead	4	Copper	Not detected
9606	LG06123	1/29/2016	Lead	4	Copper	80
9607	LG06158	1/29/2016	Lead	4	Copper	90
9608	LG06170	1/29/2016	Lead	4	Copper	60
9609	LG06200	1/29/2016	Lead	4	Copper	80
9610	LG06229	1/29/2016	Lead	4	Copper	Not detected
9611	LG06416	1/30/2016	Lead	4	Copper	Not detected
9612	LG06457	1/30/2016	Lead	4	Copper	190
9613	LG06471	1/31/2016	Lead	4	Copper	Not detected
9614	LG06593	1/31/2016	Lead	4	Copper	180
9615	LG06727	2/1/2016	Lead	4	Copper	120
9616	LG06775	2/1/2016	Lead	4	Copper	190
9617	LG06781	2/1/2016	Lead	4	Copper	100
9618	LG06791	2/1/2016	Lead	4	Copper	120

	G	H
9577	FLINT	48505
9578	FLINT	48507
9579	FLINT	48503
9580	FLINT	48506
9581	FLINT	48506
9582	FLINT	48505
9583	FLINT	48503
9584	FLINT	48503
9585	FLINT	48505
9586	FLINT	48507
9587	FLINT	48503
9588	FLINT	48503
9589	FLINT	48506
9590	FLINT	48504
9591	FLINT	48507
9592	FLINT	48532
9593	FLINT	48503
9594	FLINT	48532
9595		
9596	FLINT	48503
9597	FLINT	48504
9598	FLINT	48506
9599	FLINT	48503
9600	FLINT	48507
9601	FLINT	48503
9602	FLINT	48504
9603	FLINT	48507
9604	FLINT	48503
9605	FLINT	48506
9606	FLINT	
9607	FLINT	48504
9608	FLINT	48506
9609	FLINT	48503
9610	FLINT	48505
9611	FLINT	48504
9612		48507
9613	FLINT	48503
9614	FLINT	48507
9615	FLINT	48503
9616	FLINT	48503
9617	FLINT	48503
9618	FLINT	48507

	A	B	C	D	E	F
9619	LG06795	2/1/2016	Lead	4	Copper	Not detected
9620	LG06830	2/1/2016	Lead	4	Copper	Not detected
9621	LG06877	2/1/2016	Lead	4	Copper	110
9622	LG06892	2/1/2016	Lead	4	Copper	120
9623	LG06929	2/1/2016	Lead	4	Copper	180
9624	LG06933	2/1/2016	Lead	4	Copper	90
9625	LG06976	2/1/2016	Lead	4	Copper	Not detected
9626	LG06981	2/1/2016	Lead	4	Copper	Not detected
9627	LG06987	2/1/2016	Lead	4	Copper	80
9628	LG06996	2/1/2016	Lead	4	Copper	Not detected
9629	LG07016	2/1/2016	Lead	4	Copper	Not detected
9630	LG07019	2/1/2016	Lead	4	Copper	200
9631	LG07024	2/1/2016	Lead	4	Copper	60
9632	LG07026	2/1/2016	Lead	4	Copper	Not detected
9633	LG07048	2/1/2016	Lead	4	Copper	Not detected
9634	LG07072	2/1/2016	Lead	4	Copper	Not detected
9635	LG07075	2/1/2016	Lead	4	Copper	Not detected
9636	LG07094	2/1/2016	Lead	4	Copper	80
9637	LG07435	2/2/2016	Lead	4	Copper	140
9638	LG07450	2/2/2016	Lead	4	Copper	130
9639	LG07457	2/2/2016	Lead	4	Copper	Not detected
9640	LG07527	2/2/2016	Lead	4	Copper	70
9641	LG07531	2/2/2016	Lead	4	Copper	50
9642	LG07556	2/2/2016	Lead	4	Copper	650
9643	LG07580	2/2/2016	Lead	4	Copper	Not detected
9644	LG07589	2/2/2016	Lead	4	Copper	Not detected
9645	LG07691	2/2/2016	Lead	4	Copper	90
9646	LG07699	2/2/2016	Lead	4	Copper	Not detected
9647	LG07700	2/2/2016	Lead	4	Copper	Not detected
9648	LG07724	2/2/2016	Lead	4	Copper	Not detected
9649	LG07742	2/2/2016	Lead	4	Copper	Not detected
9650	LG07795	2/2/2016	Lead	4	Copper	Not detected
9651	LG07836	2/2/2016	Lead	4	Copper	Not detected
9652	LG07846	2/2/2016	Lead	4	Copper	Not detected
9653	LG07857	2/2/2016	Lead	4	Copper	100
9654	LG07861	2/2/2016	Lead	4	Copper	100
9655	LG07876	2/2/2016	Lead	4	Copper	Not detected
9656	LG07897	2/2/2016	Lead	4	Copper	190
9657	LG07983	2/2/2016	Lead	4	Copper	50
9658	LG08265	2/3/2016	Lead	4	Copper	Not detected
9659	LG08267	2/3/2016	Lead	4	Copper	60
9660	LG08272	2/3/2016	Lead	4	Copper	Not detected

	G	H
9619	FLINT	48504
9620	FLINT	48503
9621	FLINT	48504
9622	FLINT	48507
9623	FLINT	48503
9624	FLINT	48507
9625	FLINT	48507
9626	FLINT	48504
9627	FLINT	48507
9628	FLINT	48503
9629	FLINT	48507
9630	FLINT	48504
9631	FLINT	48505
9632	FLINT	48504
9633	FLINT	
9634	FLINT	48507
9635	FLINT	48504
9636	FLINT	48503
9637	FLINT	48503
9638	FLINT	48504
9639	FLINT	48506
9640	FLINT	
9641	FLINT	48506
9642	FLINT	48504
9643	FLINT	48506
9644	FLINT	48506
9645	FLINT	48507
9646	FLINT	48503
9647	FLINT	48503
9648	FLINT	48506
9649	FLINT	48503
9650	FLINT	48507
9651	FLINT	48504
9652	FLINT	48505
9653	FLINT	48506
9654	FLINT	48503
9655	FLINT	48507
9656	FLINT	48506
9657	FLINT	48506
9658	FLINT	48506
9659	FLINT	48503
9660	FLINT	48503

	A	B	C	D	E	F
9661	LG08291	2/3/2016	Lead	4	Copper	Not detected
9662	LG08312	2/3/2016	Lead	4	Copper	80
9663	LG08363	2/3/2016	Lead	4	Copper	80
9664	LG08374	2/3/2016	Lead	4	Copper	310
9665	LG08403	2/3/2016	Lead	4	Copper	200
9666	LG08415	2/3/2016	Lead	4	Copper	90
9667	LG08419	2/3/2016	Lead	4	Copper	90
9668	LG08420	2/3/2016	Lead	4	Copper	100
9669	LG08437	2/3/2016	Lead	4	Copper	Not detected
9670	LG08456	2/3/2016	Lead	4	Copper	560
9671	LG08504	2/3/2016	Lead	4	Copper	Not detected
9672	LG08515	2/3/2016	Lead	4	Copper	60
9673	LG08530	2/3/2016	Lead	4	Copper	90
9674	LG08540	2/3/2016	Lead	4	Copper	110
9675	LG08567	2/3/2016	Lead	4	Copper	100
9676	LG08621	2/3/2016	Lead	4	Copper	Not detected
9677	LG08624	2/3/2016	Lead	4	Copper	Not detected
9678	LG08647	2/3/2016	Lead	4	Copper	200
9679	LG08662	2/3/2016	Lead	4	Copper	160
9680	LG08667	2/3/2016	Lead	4	Copper	70
9681	LG08677	2/3/2016	Lead	4	Copper	Not detected
9682	LG08700	2/3/2016	Lead	4	Copper	Not detected
9683	LG08704	2/3/2016	Lead	4	Copper	150
9684	LG08716	2/3/2016	Lead	4	Copper	Not detected
9685	LG08768	2/3/2016	Lead	4	Copper	Not detected
9686	LG08777	2/3/2016	Lead	4	Copper	130
9687	LG09120	2/4/2016	Lead	4	Copper	60
9688	LG09148	2/4/2016	Lead	4	Copper	80
9689	LG09158	2/4/2016	Lead	4	Copper	60
9690	LG09167	2/4/2016	Lead	4	Copper	360
9691	LG09171	2/4/2016	Lead	4	Copper	210
9692	LG09180	2/4/2016	Lead	4	Copper	Not detected
9693	LG09183	2/4/2016	Lead	4	Copper	Not detected
9694	LG09198	2/4/2016	Lead	4	Copper	Not detected
9695	LG09204	2/4/2016	Lead	4	Copper	110
9696	LG09205	2/4/2016	Lead	4	Copper	Not detected
9697	LG09223	2/4/2016	Lead	4	Copper	80
9698	LG09230	2/4/2016	Lead	4	Copper	Not detected
9699	LG09236	2/4/2016	Lead	4	Copper	Not detected
9700	LG09354	2/4/2016	Lead	4	Copper	200
9701	LG09391	2/4/2016	Lead	4	Copper	Not detected
9702	LG09392	2/4/2016	Lead	4	Copper	130

	G	H
9661	FLINT	48503
9662	FLINT	48503
9663	FLINT	48506
9664	FLINT	48504
9665	FLINT	48504
9666	FLINT	48504
9667	FLINT	
9668	FLINT	48503
9669	FLINT	48503
9670	FLINT	
9671	FLINT	48506
9672	FLINT	48506
9673	FLINT	48532
9674	FLINT	
9675	FLINT	48504
9676	FLINT	48503
9677	FLINT	48532
9678	FLINT	48506
9679	FLINT	
9680	FLINT	48507
9681	FLINT	
9682	FLINT	48503
9683	FLINT	48503
9684	FLINT	48503
9685	FLINT	48506
9686	FLINT	48503
9687		48507
9688	FLINT	48503
9689	FLINT	48503
9690	FLINT	48532
9691	FLINT	48532
9692	FLINT	48506
9693	FLINT	48505
9694	FLINT	48507
9695	FLINT	48504
9696	FLINT	48503
9697	FLINT	
9698	FLINT	48503
9699	FLINT	48507
9700	FLINT	
9701	FLINT	48505
9702	FLINT	48503

	A	B	C	D	E	F
9703	LG09462	2/4/2016	Lead	4	Copper	Not detected
9704	LG09476	2/4/2016	Lead	4	Copper	120
9705	LG09652	2/5/2016	Lead	4	Copper	Not detected
9706	LG09682	2/5/2016	Lead	4	Copper	60
9707	LG09749	2/5/2016	Lead	4	Copper	Not detected
9708	LG09750	2/5/2016	Lead	4	Copper	150
9709	LG09781	2/5/2016	Lead	4	Copper	130
9710	LG09786	2/5/2016	Lead	4	Copper	60
9711	LG09826	2/5/2016	Lead	4	Copper	80
9712	LG09847	2/5/2016	Lead	4	Copper	Not detected
9713	LG09889	2/5/2016	Lead	4	Copper	50
9714	LG09972	2/5/2016	Lead	4	Copper	80
9715	LG10017	2/5/2016	Lead	4	Copper	120
9716	LG10059	2/6/2016	Lead	4	Copper	130
9717	LG10064	2/6/2016	Lead	4	Copper	Not detected
9718	LG10072	2/6/2016	Lead	4	Copper	100
9719	LG10137	2/6/2016	Lead	4	Copper	Not detected
9720	LG10175	2/6/2016	Lead	4	Copper	Not detected
9721	LG10205	2/6/2016	Lead	4	Copper	220
9722	LG10222	2/6/2016	Lead	4	Copper	Not detected
9723	LG10238	2/6/2016	Lead	4	Copper	270
9724	LG10269	2/6/2016	Lead	4	Copper	140
9725	LG10473	2/7/2016	Lead	4	Copper	170
9726	LG10506	2/7/2016	Lead	4	Copper	Not detected
9727	LG10519	2/7/2016	Lead	4	Copper	340
9728	LG10545	2/7/2016	Lead	4	Copper	110
9729	LG10547	2/7/2016	Lead	4	Copper	180
9730	LG10560	2/7/2016	Lead	4	Copper	510
9731	LG10574	2/7/2016	Lead	4	Copper	110
9732	LG10668	2/8/2016	Lead	4	Copper	Not detected
9733	LG10683	2/8/2016	Lead	4	Copper	Not detected
9734	LG10699	2/8/2016	Lead	4	Copper	Not detected
9735	LG10741	2/8/2016	Lead	4	Copper	Not detected
9736	LG10761	2/8/2016	Lead	4	Copper	90
9737	LG10875	2/8/2016	Lead	4	Copper	80
9738	LG10881	2/8/2016	Lead	4	Copper	Not detected
9739	LG10895	2/8/2016	Lead	4	Copper	60
9740	LG11227	2/9/2016	Lead	4	Copper	60
9741	LG11249	2/9/2016	Lead	4	Copper	Not detected
9742	LG11278	2/9/2016	Lead	4	Copper	270
9743	LG11344	2/9/2016	Lead	4	Copper	Not detected
9744	LG11367	2/9/2016	Lead	4	Copper	60

	G	H
9703	FLINT	48504
9704	FLINT	48505
9705	FLINT	48505
9706	FLINT	48503
9707	FLINT	48503
9708	FLINT	48506
9709	FLINT	48503
9710	FLINT	48506
9711	FLINT	48506
9712	FLINT	48504
9713	FLINT	48505-2551
9714	FLINT	48507
9715	FLINT	48507
9716	FLINT	48504
9717	FLINT	48503
9718	FLINT	48504
9719	FLINT	48504
9720	FLINT	48504
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9722	FLINT	48507
9723	FLINT	48507
9724	FLINT	48504
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9728	FLINT	48507
9729	FLINT	48504
9730	FLINT	48506
9731	FLINT	48506
9732	FLINT	48503
9733	FLINT	48504
9734	FLINT	48507
9735	FLINT	48505
9736	FLINT	48504
9737	FLINT	48504
9738	FLINT	48505
9739		48507
9740	FLINT	48507
9741	FLINT	48504
9742	FLINT	48505
9743	FLINT	48505
9744	FLINT	48504

	A	B	C	D	E	F
9745	LG11810	2/10/2016	Lead	4	Copper	280
9746	LG11833	2/10/2016	Lead	4	Copper	Not detected
9747	LG11918	2/10/2016	Lead	4	Copper	Not detected
9748	LG11921	2/10/2016	Lead	4	Copper	170
9749	LG11965	2/10/2016	Lead	4	Copper	140
9750	LG11995	2/10/2016	Lead	4	Copper	Not detected
9751	LG12164	2/11/2016	Lead	4	Copper	Not detected
9752	LG12184	2/11/2016	Lead	4	Copper	Not detected
9753	LG12242	2/11/2016	Lead	4	Copper	150
9754	LG12243	2/11/2016	Lead	4	Copper	Not detected
9755	LG12247	2/11/2016	Lead	4	Copper	Not detected
9756	LG12256	2/11/2016	Lead	4	Copper	160
9757	LG12258	2/11/2016	Lead	4	Copper	Not detected
9758	LG12260	2/11/2016	Lead	4	Copper	90
9759	LG12268	2/11/2016	Lead	4	Copper	Not detected
9760	LG12276	2/11/2016	Lead	4	Copper	Not detected
9761	LG12289	2/11/2016	Lead	4	Copper	Not detected
9762	LG12294	2/11/2016	Lead	4	Copper	Not detected
9763	LG12463	2/12/2016	Lead	4	Copper	60
9764	LG12547	2/12/2016	Lead	4	Copper	Not detected
9765	LG12596	2/12/2016	Lead	4	Copper	90
9766	LG12629	2/12/2016	Lead	4	Copper	80
9767	LG12674	2/12/2016	Lead	4	Copper	Not detected
9768	LG12689	2/12/2016	Lead	4	Copper	90
9769	LG12716	2/12/2016	Lead	4	Copper	Not detected
9770	LG12721	2/12/2016	Lead	4	Copper	120
9771	LG12726	2/12/2016	Lead	4	Copper	70
9772	LG12878	2/12/2016	Lead	4	Copper	Not detected
9773	LG12892	2/12/2016	Lead	4	Copper	90
9774	LG12923	2/12/2016	Lead	4	Copper	Not detected
9775	LG12945	2/12/2016	Lead	4	Copper	120
9776	LG12953	2/12/2016	Lead	4	Copper	Not detected
9777	LG12956	2/12/2016	Lead	4	Copper	100
9778	LG12986	2/12/2016	Lead	4	Copper	210
9779	LG13076	2/12/2016	Lead	4	Copper	Not detected
9780	LG13090	2/12/2016	Lead	4	Copper	160
9781	LG13102	2/12/2016	Lead	4	Copper	Not detected
9782	LG13151	2/13/2016	Lead	4	Copper	170
9783	LG13196	2/13/2016	Lead	4	Copper	Not detected
9784	LG13200	2/13/2016	Lead	4	Copper	60
9785	LG13201	2/13/2016	Lead	4	Copper	70
9786	LG13226	2/13/2016	Lead	4	Copper	90

	G	H
9745	FLINT	48503
9746	FLINT	48505
9747	FLINT	48503
9748	FLINT	48503
9749	FLINT	48504
9750	FLINT	48503
9751	FLINT	48505
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9768	FLINT	48503
9769		48506
9770	FLINT	48503
9771	FLINT	48503
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9776	FLINT	48503
9777	FLINT	48503
9778	FLINT	48506
9779	FLINT	48506
9780	FLINT	48503
9781	FLINT	48506
9782	FLINT	48504
9783	FLINT	48506
9784	FLINT	48503
9785	FLINT	48505
9786	FLINT	48503

	A	B	C	D	E	F
9787	LG13300	2/14/2016	Lead	4	Copper	Not detected
9788	LG13351	2/15/2016	Lead	4	Copper	Not detected
9789	LG13412	2/15/2016	Lead	4	Copper	140
9790	LG13557	2/15/2016	Lead	4	Copper	710
9791	LG13578	2/15/2016	Lead	4	Copper	100
9792	LG13598	2/16/2016	Lead	4	Copper	450
9793	LG13623	2/16/2016	Lead	4	Copper	Not detected
9794	LG13635	2/16/2016	Lead	4	Copper	150
9795	LG13636	2/16/2016	Lead	4	Copper	170
9796	LG13637	2/16/2016	Lead	4	Copper	Not detected
9797	LG13655	2/16/2016	Lead	4	Copper	Not detected
9798	LG13668	2/16/2016	Lead	4	Copper	60
9799	LG13673	2/16/2016	Lead	4	Copper	120
9800	LG13684	2/16/2016	Lead	4	Copper	Not detected
9801	LG13714	2/16/2016	Lead	4	Copper	50
9802	LG13749	2/16/2016	Lead	4	Copper	Not detected
9803	LG13767	2/16/2016	Lead	4	Copper	Not detected
9804	LG14007	2/16/2016	Lead	4	Copper	90
9805	LG14032	2/16/2016	Lead	4	Copper	80
9806	LG14099	2/16/2016	Lead	4	Copper	80
9807	LG14112	2/16/2016	Lead	4	Copper	160
9808	LG14116	2/16/2016	Lead	4	Copper	Not detected
9809	LG14132	2/16/2016	Lead	4	Copper	100
9810	LG14143	2/16/2016	Lead	4	Copper	Not detected
9811	LG14157	2/16/2016	Lead	4	Copper	60
9812	LG14167	2/16/2016	Lead	4	Copper	Not detected
9813	LG14187	2/16/2016	Lead	4	Copper	80
9814	LG14244	2/16/2016	Lead	4	Copper	Not detected
9815	LG14290	2/16/2016	Lead	4	Copper	110
9816	LG14293	2/16/2016	Lead	4	Copper	Not detected
9817	LG14330	2/16/2016	Lead	4	Copper	190
9818	LG14567	2/17/2016	Lead	4	Copper	170
9819	LG14652	2/17/2016	Lead	4	Copper	Not detected
9820	LG14663	2/17/2016	Lead	4	Copper	Not detected
9821	LG14793	2/17/2016	Lead	4	Copper	100
9822	LG14886	2/17/2016	Lead	4	Copper	150
9823	LG14912	2/17/2016	Lead	4	Copper	Not detected
9824	LG14939	2/17/2016	Lead	4	Copper	110
9825	LG15061	2/17/2016	Lead	4	Copper	Not detected
9826	LG15414	2/18/2016	Lead	4	Copper	70
9827	LG15432	2/18/2016	Lead	4	Copper	180
9828	LG15441	2/18/2016	Lead	4	Copper	Not detected

	G	H
9787	FLINT	48503
9788	FLINT	48505
9789	FLINT	48503
9790	FLINT	48504
9791	FLINT	
9792	FLINT	
9793	FLINT	48505
9794	FLINT	
9795	FLINT	48503
9796	FLINT	48503
9797	FLINT	48503
9798	FLINT	48503
9799	FLINT	48506
9800	FLINT	
9801	FLINT	48503
9802		
9803	FLINT	48504
9804	FLINT	48504
9805	FLINT	48503
9806	FLINT	48505
9807	FLINT	48503
9808	FLINT	48503
9809	FLINT	48505
9810	FLINT	48503
9811	FLINT	48505
9812	FLINT	48505
9813	FLINT	48505
9814	FLINT	48504
9815		
9816	FLINT	48507
9817	FLINT	48503
9818	FLINT	48507
9819	FLINT	48506
9820	FLINT	48506
9821	FLINT	48507
9822	FLINT	48507
9823	FLINT	48503
9824	FLINT	48505
9825		
9826	FLINT	48504
9827	FLINT	48503
9828	FLINT	48503

	A	B	C	D	E	F
9829	LG15454	2/18/2016	Lead	4	Copper	160
9830	LG15459	2/18/2016	Lead	4	Copper	Not detected
9831	LG15529	2/18/2016	Lead	4	Copper	130
9832	LG15554	2/18/2016	Lead	4	Copper	Not detected
9833	LG15583	2/18/2016	Lead	4	Copper	Not detected
9834	LG15631	2/18/2016	Lead	4	Copper	240
9835	LG15648	2/18/2016	Lead	4	Copper	220
9836	LG15866	2/19/2016	Lead	4	Copper	80
9837	LG15949	2/19/2016	Lead	4	Copper	120
9838	LG15971	2/19/2016	Lead	4	Copper	60
9839	LG15975	2/19/2016	Lead	4	Copper	Not detected
9840	LG15997	2/19/2016	Lead	4	Copper	Not detected
9841	LG16041	2/19/2016	Lead	4	Copper	70
9842	LG16042	2/19/2016	Lead	4	Copper	Not detected
9843	LG16058	2/19/2016	Lead	4	Copper	110
9844	LG16066	2/19/2016	Lead	4	Copper	Not detected
9845	LG16068	2/19/2016	Lead	4	Copper	Not detected
9846	LG16076	2/19/2016	Lead	4	Copper	60
9847	LG16158	2/20/2016	Lead	4	Copper	130
9848	LG16192	2/20/2016	Lead	4	Copper	90
9849	LG16193	2/20/2016	Lead	4	Copper	120
9850	LG16195	2/20/2016	Lead	4	Copper	180
9851	LG16200	2/20/2016	Lead	4	Copper	Not detected
9852	LG16249	2/20/2016	Lead	4	Copper	Not detected
9853	LG16286	2/20/2016	Lead	4	Copper	130
9854	LG16287	2/20/2016	Lead	4	Copper	60
9855	LF82706	9/15/2015	Lead	5	Copper	Not detected
9856	LF84314	9/23/2015	Lead	5	Copper	Not detected
9857	LF85856	10/1/2015	Lead	5	Copper	50
9858	LF85863	10/1/2015	Lead	5	Copper	Not detected
9859	LF85943	10/2/2015	Lead	5	Copper	Not detected
9860	LF86517	10/6/2015	Lead	5	Copper	90
9861	LF87011	10/8/2015	Lead	5	Copper	Not detected
9862	LF87019	10/8/2015	Lead	5	Copper	Not detected
9863	LF87062	10/8/2015	Lead	5	Copper	80
9864	LF87374	10/13/2015	Lead	5	Copper	60
9865	LF87388	10/13/2015	Lead	5	Copper	80
9866	LF87412	10/13/2015	Lead	5	Copper	70
9867	LF87931	10/16/2015	Lead	5	Copper	240
9868	LF87936	10/16/2015	Lead	5	Copper	Not detected
9869	LF87941	10/16/2015	Lead	5	Copper	500
9870	LF87945	10/16/2015	Lead	5	Copper	Not detected

	G	H
9829	FLINT	48503
9830	FLINT	48505
9831	FLINT	48503
9832	FLINT	48503
9833	FLINT	48504
9834	FLINT	48507
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9862	FLINT	
9863	FLINT	48507
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9865	FLINT	48507
9866	FLINT	48507
9867	FLINT	48503
9868	FLINT	48503
9869	FLINT	48504
9870	FLINT	48507

	A	B	C	D	E	F
9871	LF88311	10/20/2015	Lead	5	Copper	Not detected
9872	LF88972	10/26/2015	Lead	5	Copper	Not detected
9873	LF91276	11/9/2015	Lead	5	Copper	120
9874	LF92710	11/18/2015	Lead	5	Copper	110
9875	LF93556	11/24/2015	Lead	5	Copper	Not detected
9876	LF93558	11/24/2015	Lead	5	Copper	Not detected
9877	LF93559	11/24/2015	Lead	5	Copper	190
9878	LF93562	11/24/2015	Lead	5	Copper	Not detected
9879	LF94261	12/2/2015	Lead	5	Copper	Not detected
9880	LF94279	12/2/2015	Lead	5	Copper	180
9881	LF95911	12/10/2015	Lead	5	Copper	Not detected
9882	LF95914	12/10/2015	Lead	5	Copper	200
9883	LF97346	12/18/2015	Lead	5	Copper	140
9884	LF97949	12/29/2015	Lead	5	Copper	130
9885	LF99161	1/7/2016	Lead	5	Copper	Not detected
9886	LF99189	1/7/2016	Lead	5	Copper	360
9887	LF99932	1/15/2016	Lead	5	Copper	Not detected
9888	LF99933	1/15/2016	Lead	5	Copper	220
9889	LF99964	1/15/2016	Lead	5	Copper	Not detected
9890	LF99975	1/15/2016	Lead	5	Copper	Not detected
9891	LG00012	1/15/2016	Lead	5	Copper	Not detected
9892	LG00517	1/19/2016	Lead	5	Copper	260
9893	LG00525	1/19/2016	Lead	5	Copper	Not detected
9894	LG00544	1/19/2016	Lead	5	Copper	140
9895	LG00568	1/19/2016	Lead	5	Copper	Not detected
9896	LG00591	1/19/2016	Lead	5	Copper	Not detected
9897	LG00896	1/20/2016	Lead	5	Copper	Not detected
9898	LG01210	1/21/2016	Lead	5	Copper	Not detected
9899	LG01237	1/21/2016	Lead	5	Copper	Not detected
9900	LG01271	1/21/2016	Lead	5	Copper	Not detected
9901	LG01272	1/21/2016	Lead	5	Copper	60
9902	LG01335	1/21/2016	Lead	5	Copper	Not detected
9903	LG01425	1/21/2016	Lead	5	Copper	90
9904	LG01488	1/21/2016	Lead	5	Copper	Not detected
9905	LG01491	1/21/2016	Lead	5	Copper	220
9906	LG01683	1/21/2016	Lead	5	Copper	70
9907	LG01687	1/21/2016	Lead	5	Copper	80
9908	LG01752	1/21/2016	Lead	5	Copper	140
9909	LG01783	1/21/2016	Lead	5	Copper	70
9910	LG01795	1/21/2016	Lead	5	Copper	110
9911	LG01872	1/21/2016	Lead	5	Copper	50
9912	LG01901	1/21/2016	Lead	5	Copper	70

	G	H
9871	FLINT	48507
9872	FLINT	48503
9873	FLINT	48502
9874	FLINT	48505
9875	FLINT	48507
9876	FLINT	48507
9877	FLINT	
9878	FLINT	48507
9879	FLINT	48503
9880	FLINT	48503
9881	FLINT	48503
9882	FLINT	48503
9883	FLINT	48503
9884	FLINT	
9885	FLINT	
9886	FLINT	
9887		48503
9888		
9889	FLINT	48505
9890	FLINT	48504
9891	FLINT	48504
9892	FLINT	48505
9893	FLINT	48504
9894	FLINT	48504
9895	FLINT	48506
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9906	FLINT	48506
9907	FLINT	48506
9908	FLINT	48503
9909	FLINT	48503
9910	FLINT	48507
9911	FLINT	48507
9912	FLINT	48503

	A	B	C	D	E	F
9913	LG01935	1/21/2016	Lead	5	Copper	50
9914	LG01997	1/21/2016	Lead	5	Copper	90
9915	LG02006	1/21/2016	Lead	5	Copper	270
9916	LG02014	1/21/2016	Lead	5	Copper	410
9917	LG02048	1/21/2016	Lead	5	Copper	Not detected
9918	LG02064	1/21/2016	Lead	5	Copper	Not detected
9919	LG02105	1/21/2016	Lead	5	Copper	Not detected
9920	LG02122	1/21/2016	Lead	5	Copper	Not detected
9921	LG02194	1/21/2016	Lead	5	Copper	140
9922	LG02360	1/22/2016	Lead	5	Copper	80
9923	LG02404	1/22/2016	Lead	5	Copper	320
9924	LG02516	1/22/2016	Lead	5	Copper	Not detected
9925	LG02560	1/22/2016	Lead	5	Copper	Not detected
9926	LG02561	1/22/2016	Lead	5	Copper	60
9927	LG02584	1/22/2016	Lead	5	Copper	60
9928	LG02638	1/22/2016	Lead	5	Copper	Not detected
9929	LG02719	1/23/2016	Lead	5	Copper	Not detected
9930	LG02775	1/23/2016	Lead	5	Copper	50
9931	LG02776	1/23/2016	Lead	5	Copper	Not detected
9932	LG02824	1/23/2016	Lead	5	Copper	Not detected
9933	LG02861	1/23/2016	Lead	5	Copper	Not detected
9934	LG02863	1/23/2016	Lead	5	Copper	Not detected
9935	LG02864	1/23/2016	Lead	5	Copper	Not detected
9936	LG02877	1/23/2016	Lead	5	Copper	Not detected
9937	LG02976	1/24/2016	Lead	5	Copper	Not detected
9938	LG03012	1/24/2016	Lead	5	Copper	Not detected
9939	LG03023	1/24/2016	Lead	5	Copper	Not detected
9940	LG03048	1/24/2016	Lead	5	Copper	240
9941	LG03060	1/24/2016	Lead	5	Copper	Not detected
9942	LG03106	1/24/2016	Lead	5	Copper	160
9943	LG03460	1/25/2016	Lead	5	Copper	190
9944	LG03514	1/25/2016	Lead	5	Copper	120
9945	LG03603	1/25/2016	Lead	5	Copper	Not detected
9946	LG03816	1/25/2016	Lead	5	Copper	150
9947	LG04124	1/26/2016	Lead	5	Copper	70
9948	LG04216	1/26/2016	Lead	5	Copper	Not detected
9949	LG04368	1/26/2016	Lead	5	Copper	100
9950	LG04415	1/26/2016	Lead	5	Copper	Not detected
9951	LG04488	1/26/2016	Lead	5	Copper	60
9952	LG04539	1/26/2016	Lead	5	Copper	Not detected
9953	LG04580	1/26/2016	Lead	5	Copper	Not detected
9954	LG04602	1/26/2016	Lead	5	Copper	60

	G	H
9913	FLINT	48502
9914	FLINT	48505
9915	FLINT	48505
9916	FLINT	48506
9917	FLINT	48507
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9946	FLINT	48503
9947	FLINT	48504
9948	FLINT	48503
9949	FLINT	48503
9950	FLINT	48505
9951	FLINT	48506
9952	FLINT	48507
9953	FLINT	48504
9954	FLINT	

	A	B	C	D	E	F
9955	LG04758	1/27/2016	Lead	5	Copper	260
9956	LG04778	1/27/2016	Lead	5	Copper	Not detected
9957	LG04962	1/27/2016	Lead	5	Copper	190
9958	LG04992	1/27/2016	Lead	5	Copper	490
9959	LG05049	1/27/2016	Lead	5	Copper	90
9960	LG05069	1/27/2016	Lead	5	Copper	Not detected
9961	LG05075	1/27/2016	Lead	5	Copper	60
9962	LG05090	1/27/2016	Lead	5	Copper	90
9963	LG05166	1/27/2016	Lead	5	Copper	60
9964	LG05216	1/27/2016	Lead	5	Copper	390
9965	LG05252	1/27/2016	Lead	5	Copper	Not detected
9966	LG05509	1/28/2016	Lead	5	Copper	Not detected
9967	LG05534	1/28/2016	Lead	5	Copper	Not detected
9968	LG05631	1/28/2016	Lead	5	Copper	Not detected
9969	LG05760	1/28/2016	Lead	5	Copper	90
9970	LG05915	1/29/2016	Lead	5	Copper	100
9971	LG05953	1/29/2016	Lead	5	Copper	Not detected
9972	LG05969	1/29/2016	Lead	5	Copper	80
9973	LG05997	1/29/2016	Lead	5	Copper	160
9974	LG06005	1/29/2016	Lead	5	Copper	Not detected
9975	LG06032	1/29/2016	Lead	5	Copper	Not detected
9976	LG06036	1/29/2016	Lead	5	Copper	Not detected
9977	LG06045	1/29/2016	Lead	5	Copper	Not detected
9978	LG06058	1/29/2016	Lead	5	Copper	Not detected
9979	LG06091	1/29/2016	Lead	5	Copper	120
9980	LG06171	1/29/2016	Lead	5	Copper	Not detected
9981	LG06172	1/29/2016	Lead	5	Copper	80
9982	LG06196	1/29/2016	Lead	5	Copper	Not detected
9983	LG06259	1/30/2016	Lead	5	Copper	210
9984	LG06261	1/30/2016	Lead	5	Copper	70
9985	LG06270	1/30/2016	Lead	5	Copper	90
9986	LG06361	1/30/2016	Lead	5	Copper	80
9987	LG06386	1/30/2016	Lead	5	Copper	60
9988	LG06397	1/30/2016	Lead	5	Copper	Not detected
9989	LG06400	1/30/2016	Lead	5	Copper	70
9990	LG06409	1/30/2016	Lead	5	Copper	60
9991	LG06477	1/31/2016	Lead	5	Copper	80
9992	LG06490	1/31/2016	Lead	5	Copper	220
9993	LG06509	1/31/2016	Lead	5	Copper	Not detected
9994	LG06519	1/31/2016	Lead	5	Copper	Not detected
9995	LG06525	1/31/2016	Lead	5	Copper	100
9996	LG06566	1/31/2016	Lead	5	Copper	150

	G	H
9955	FLINT	48503
9956	FLINT	48506
9957	FLINT	48507
9958	FLINT	48507
9959	FLINT	48506
9960	FLINT	48503
9961	FLINT	48504
9962	FLINT	48506
9963	FLINT	
9964	FLINT	48507
9965	FLINT	48505
9966	FLINT	48503
9967	FLINT	48507-5305
9968	FLINT	48504
9969	FLINT	48504
9970	FLINT	48503
9971	FLINT	48503
9972	FLINT	48503
9973	FLINT	48503
9974	FLINT	48504
9975	FLINT	48532
9976	FLINT	48506
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9989	FLINT	48503
9990	FLINT	48503
9991	FLINT	48504
9992	FLINT	48506
9993	FLINT	48505
9994	FLINT	48503
9995	FLINT	48503
9996	FLINT	48503

	A	B	C	D	E	F
9997	LG06589	1/31/2016	Lead	5	Copper	Not detected
9998	LG06619	1/31/2016	Lead	5	Copper	70
9999	LG06624	1/31/2016	Lead	5	Copper	Not detected
10000	LG06939	2/1/2016	Lead	5	Copper	Not detected
10001	LG06947	2/1/2016	Lead	5	Copper	Not detected
10002	LG06954	2/1/2016	Lead	5	Copper	180
10003	LG07010	2/1/2016	Lead	5	Copper	Not detected
10004	LG07497	2/2/2016	Lead	5	Copper	80
10005	LG07505	2/2/2016	Lead	5	Copper	110
10006	LG07570	2/2/2016	Lead	5	Copper	160
10007	LG07596	2/2/2016	Lead	5	Copper	120
10008	LG07708	2/2/2016	Lead	5	Copper	Not detected
10009	LG07741	2/2/2016	Lead	5	Copper	60
10010	LG07797	2/2/2016	Lead	5	Copper	80
10011	LG07823	2/2/2016	Lead	5	Copper	80
10012	LG07825	2/2/2016	Lead	5	Copper	Not detected
10013	LG07900	2/2/2016	Lead	5	Copper	Not detected
10014	LG07917	2/2/2016	Lead	5	Copper	110
10015	LG07936	2/2/2016	Lead	5	Copper	200
10016	LG07939	2/2/2016	Lead	5	Copper	Not detected
10017	LG07961	2/2/2016	Lead	5	Copper	Not detected
10018	LG08270	2/3/2016	Lead	5	Copper	170
10019	LG08303	2/3/2016	Lead	5	Copper	60
10020	LG08310	2/3/2016	Lead	5	Copper	60
10021	LG08395	2/3/2016	Lead	5	Copper	70
10022	LG08409	2/3/2016	Lead	5	Copper	310
10023	LG08516	2/3/2016	Lead	5	Copper	60
10024	LG08553	2/3/2016	Lead	5	Copper	Not detected
10025	LG08587	2/3/2016	Lead	5	Copper	Not detected
10026	LG08644	2/3/2016	Lead	5	Copper	180
10027	LG08688	2/3/2016	Lead	5	Copper	Not detected
10028	LG08784	2/3/2016	Lead	5	Copper	50
10029	LG08785	2/3/2016	Lead	5	Copper	210
10030	LG09072	2/4/2016	Lead	5	Copper	Not detected
10031	LG09080	2/4/2016	Lead	5	Copper	120
10032	LG09095	2/4/2016	Lead	5	Copper	70
10033	LG09096	2/4/2016	Lead	5	Copper	60
10034	LG09111	2/4/2016	Lead	5	Copper	110
10035	LG09190	2/4/2016	Lead	5	Copper	Not detected
10036	LG09206	2/4/2016	Lead	5	Copper	Not detected
10037	LG09264	2/4/2016	Lead	5	Copper	110
10038	LG09305	2/4/2016	Lead	5	Copper	Not detected

	G	H
9997	FLINT	48506
9998	FLINT	48503
9999	FLINT	48507
10000	FLINT	48503
10001	FLINT	48504
10002	FLINT	48504
10003	FLINT	48503
10004	FLINT	48503
10005	FLINT	48503
10006	FLINT	48505
10007	FLINT	48506
10008	FLINT	48503
10009	FLINT	48503
10010		48506
10011	FLINT	48532
10012	FLINT	48503
10013	FLINT	48505
10014	FLINT	48507
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10017	FLINT	48507
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10020	FLINT	48503
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10024	FLINT	48504
10025	FLINT	48505
10026	FLINT	48507
10027	FLINT	48503
10028	FLINT	48503
10029	FLINT	
10030	FLINT	48503
10031	FLINT	48507
10032	FLINT	48507
10033	FLINT	48507
10034	FLINT	48507
10035	FLINT	48503
10036	FLINT	48504
10037	FLINT	48505
10038	FLINT	48507

	A	B	C	D	E	F
10039	LG09310	2/4/2016	Lead	5	Copper	280
10040	LG09673	2/5/2016	Lead	5	Copper	110
10041	LG09698	2/5/2016	Lead	5	Copper	300
10042	LG09708	2/5/2016	Lead	5	Copper	80
10043	LG09729	2/5/2016	Lead	5	Copper	Not detected
10044	LG09753	2/5/2016	Lead	5	Copper	50
10045	LG09794	2/5/2016	Lead	5	Copper	100
10046	LG09830	2/5/2016	Lead	5	Copper	Not detected
10047	LG09859	2/5/2016	Lead	5	Copper	Not detected
10048	LG09906	2/5/2016	Lead	5	Copper	450
10049	LG09919	2/5/2016	Lead	5	Copper	70
10050	LG09947	2/5/2016	Lead	5	Copper	60
10051	LG10019	2/5/2016	Lead	5	Copper	90
10052	LG10092	2/6/2016	Lead	5	Copper	70
10053	LG10182	2/6/2016	Lead	5	Copper	160
10054	LG10193	2/6/2016	Lead	5	Copper	Not detected
10055	LG10221	2/6/2016	Lead	5	Copper	100
10056	LG10230	2/6/2016	Lead	5	Copper	Not detected
10057	LG10273	2/6/2016	Lead	5	Copper	70
10058	LG10463	2/7/2016	Lead	5	Copper	450
10059	LG10505	2/7/2016	Lead	5	Copper	Not detected
10060	LG10515	2/7/2016	Lead	5	Copper	50
10061	LG10523	2/7/2016	Lead	5	Copper	100
10062	LG10531	2/7/2016	Lead	5	Copper	Not detected
10063	LG10564	2/7/2016	Lead	5	Copper	310
10064	LG10571	2/7/2016	Lead	5	Copper	Not detected
10065	LG10697	2/8/2016	Lead	5	Copper	70
10066	LG10739	2/8/2016	Lead	5	Copper	Not detected
10067	LG10820	2/8/2016	Lead	5	Copper	Not detected
10068	LG10824	2/8/2016	Lead	5	Copper	Not detected
10069	LG10861	2/8/2016	Lead	5	Copper	Not detected
10070	LG10869	2/8/2016	Lead	5	Copper	260
10071	LG10887	2/8/2016	Lead	5	Copper	160
10072	LG11211	2/9/2016	Lead	5	Copper	Not detected
10073	LG11212	2/9/2016	Lead	5	Copper	60
10074	LG11225	2/9/2016	Lead	5	Copper	70
10075	LG11232	2/9/2016	Lead	5	Copper	130
10076	LG11240	2/9/2016	Lead	5	Copper	Not detected
10077	LG11385	2/9/2016	Lead	5	Copper	220
10078	LG11386	2/9/2016	Lead	5	Copper	70
10079	LG11433	2/9/2016	Lead	5	Copper	70
10080	LG11436	2/9/2016	Lead	5	Copper	Not detected

	G	H
10039	FLINT	48504
10040	FLINT	48507
10041	FLINT	48503
10042	FLINT	48503
10043	FLINT	48504
10044	FLINT	48503
10045	FLINT	48504
10046	FLINT	48505
10047	FLINT	48503
10048	FLINT	48505
10049	FLINT	48503
10050	FLINT	48505
10051	FLINT	48507
10052	FLINT	48503
10053	FLINT	
10054	FLINT	48503
10055	FLINT	
10056	FLINT	48507
10057	FLINT	48503
10058	FLINT	48503
10059	FLINT	48507
10060	FLINT	48507
10061	FLINT	
10062	FLINT	48507
10063		
10064	FLINT	48503
10065	FLINT	48503
10066	FLINT	48504
10067	FLINT	48504
10068	FLINT	48505
10069	FLINT	48503
10070	FLINT	48507
10071	FLINT	48505
10072	FLINT	
10073	FLINT	48506
10074	FLINT	48505
10075	FLINT	48507
10076		48505
10077	FLINT	48503
10078	FLINT	48503
10079	FLINT	48504
10080	FLINT	48503

	A	B	C	D	E	F
10081	LG11498	2/9/2016	Lead	5	Copper	Not detected
10082	LG11811	2/10/2016	Lead	5	Copper	Not detected
10083	LG11867	2/10/2016	Lead	5	Copper	150
10084	LG11878	2/10/2016	Lead	5	Copper	80
10085	LG11895	2/10/2016	Lead	5	Copper	Not detected
10086	LG11913	2/10/2016	Lead	5	Copper	80
10087	LG11993	2/10/2016	Lead	5	Copper	Not detected
10088	LG12143	2/11/2016	Lead	5	Copper	Not detected
10089	LG12144	2/11/2016	Lead	5	Copper	60
10090	LG12158	2/11/2016	Lead	5	Copper	Not detected
10091	LG12165	2/11/2016	Lead	5	Copper	90
10092	LG12190	2/11/2016	Lead	5	Copper	Not detected
10093	LG12257	2/11/2016	Lead	5	Copper	Not detected
10094	LG12270	2/11/2016	Lead	5	Copper	Not detected
10095	LG12271	2/11/2016	Lead	5	Copper	Not detected
10096	LG12272	2/11/2016	Lead	5	Copper	Not detected
10097	LG12291	2/11/2016	Lead	5	Copper	190
10098	LG12327	2/11/2016	Lead	5	Copper	Not detected
10099	LG12328	2/11/2016	Lead	5	Copper	60
10100	LG12336	2/11/2016	Lead	5	Copper	Not detected
10101	LG12578	2/12/2016	Lead	5	Copper	170
10102	LG12595	2/12/2016	Lead	5	Copper	80
10103	LG12874	2/12/2016	Lead	5	Copper	110
10104	LG12930	2/12/2016	Lead	5	Copper	170
10105	LG12935	2/12/2016	Lead	5	Copper	50
10106	LG12942	2/12/2016	Lead	5	Copper	Not detected
10107	LG12948	2/12/2016	Lead	5	Copper	340
10108	LG12991	2/12/2016	Lead	5	Copper	390
10109	LG13089	2/12/2016	Lead	5	Copper	Not detected
10110	LG13110	2/12/2016	Lead	5	Copper	Not detected
10111	LG13165	2/13/2016	Lead	5	Copper	Not detected
10112	LG13181	2/13/2016	Lead	5	Copper	Not detected
10113	LG13258	2/14/2016	Lead	5	Copper	90
10114	LG13259	2/14/2016	Lead	5	Copper	270
10115	LG13260	2/14/2016	Lead	5	Copper	110
10116	LG13262	2/14/2016	Lead	5	Copper	340
10117	LG13301	2/14/2016	Lead	5	Copper	Not detected
10118	LG13315	2/14/2016	Lead	5	Copper	Not detected
10119	LG13377	2/15/2016	Lead	5	Copper	Not detected
10120	LG13387	2/15/2016	Lead	5	Copper	360
10121	LG13396	2/15/2016	Lead	5	Copper	230
10122	LG13410	2/15/2016	Lead	5	Copper	Not detected

	G	H
10081	FLINT	48504
10082	FLINT	48506
10083	FLINT	48504
10084	FLINT	48507
10085	FLINT	
10086	FLINT	48506
10087	FLINT	48504
10088	FLINT	48505
10089	FLINT	48504
10090	FLINT	48506
10091	FLINT	48505
10092	FLINT	48503
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10104	FLINT	48504
10105	FLINT	48505
10106	FLINT	48506
10107	FLINT	48507
10108	FLINT	48503
10109	FLINT	48506
10110		
10111	FLINT	48503
10112	FLINT	48503
10113	FLINT	48503
10114	FLINT	48503
10115	FLINT	48504
10116	FLINT	48504
10117	FLINT	48503
10118		
10119	FLINT	48504
10120	FLINT	48503
10121	FLINT	48503
10122	FLINT	48504

	A	B	C	D	E	F
10123	LG13616	2/16/2016	Lead	5	Copper	60
10124	LG13628	2/16/2016	Lead	5	Copper	Not detected
10125	LG13632	2/16/2016	Lead	5	Copper	70
10126	LG13729	2/16/2016	Lead	5	Copper	Not detected
10127	LG13742	2/16/2016	Lead	5	Copper	Not detected
10128	LG13765	2/16/2016	Lead	5	Copper	Not detected
10129	LG14201	2/16/2016	Lead	5	Copper	Not detected
10130	LG14203	2/16/2016	Lead	5	Copper	120
10131	LG14208	2/16/2016	Lead	5	Copper	100
10132	LG14239	2/16/2016	Lead	5	Copper	90
10133	LG14260	2/16/2016	Lead	5	Copper	270
10134	LG14326	2/16/2016	Lead	5	Copper	90
10135	LG14700	2/17/2016	Lead	5	Copper	Not detected
10136	LG14866	2/17/2016	Lead	5	Copper	Not detected
10137	LG14867	2/17/2016	Lead	5	Copper	Not detected
10138	LG14920	2/17/2016	Lead	5	Copper	180
10139	LG14986	2/17/2016	Lead	5	Copper	Not detected
10140	LG14988	2/17/2016	Lead	5	Copper	Not detected
10141	LG14998	2/17/2016	Lead	5	Copper	100
10142	LG15416	2/18/2016	Lead	5	Copper	Not detected
10143	LG15425	2/18/2016	Lead	5	Copper	150
10144	LG15461	2/18/2016	Lead	5	Copper	80
10145	LG15465	2/18/2016	Lead	5	Copper	Not detected
10146	LG15487	2/18/2016	Lead	5	Copper	160
10147	LG15523	2/18/2016	Lead	5	Copper	580
10148	LG15632	2/18/2016	Lead	5	Copper	Not detected
10149	LG15649	2/18/2016	Lead	5	Copper	Not detected
10150	LG15895	2/19/2016	Lead	5	Copper	Not detected
10151	LG15909	2/19/2016	Lead	5	Copper	120
10152	LG15934	2/19/2016	Lead	5	Copper	370
10153	LG16000	2/19/2016	Lead	5	Copper	Not detected
10154	LG16039	2/19/2016	Lead	5	Copper	Not detected
10155	LG16060	2/19/2016	Lead	5	Copper	Not detected
10156	LG16216	2/20/2016	Lead	5	Copper	70
10157	LG16259	2/20/2016	Lead	5	Copper	50
10158	LG16293	2/20/2016	Lead	5	Copper	80
10159	LG16302	2/20/2016	Lead	5	Copper	Not detected
10160	LF84898	9/25/2015	Lead	6	Copper	Not detected
10161	LF85290	9/29/2015	Lead	6	Copper	70
10162	LF85602	9/30/2015	Lead	6	Copper	Not detected
10163	LF85801	10/1/2015	Lead	6	Copper	100
10164	LF85859	10/1/2015	Lead	6	Copper	150

	G	H
10123	FLINT	48507
10124	FLINT	48503
10125	FLINT	48506
10126	FLINT	48503
10127	FLINT	48503
10128	FLINT	48504
10129	FLINT	48505
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10158	FLINT	48506
10159	FLINT	48504
10160	FLINT	48505
10161	FLINT	48503
10162	FLINT	48503
10163	FLINT	48503
10164	FLINT	48503

	A	B	C	D	E	F
10165	LF87009	10/8/2015	Lead	6	Copper	70
10166	LF87021	10/8/2015	Lead	6	Copper	110
10167	LF87042	10/8/2015	Lead	6	Copper	Not detected
10168	LF87043	10/8/2015	Lead	6	Copper	Not detected
10169	LF87048	10/8/2015	Lead	6	Copper	Not detected
10170	LF87056	10/8/2015	Lead	6	Copper	160
10171	LF87385	10/13/2015	Lead	6	Copper	Not detected
10172	LF87407	10/13/2015	Lead	6	Copper	320
10173	LF88282	10/20/2015	Lead	6	Copper	Not detected
10174	LF88964	10/26/2015	Lead	6	Copper	Not detected
10175	LF88967	10/26/2015	Lead	6	Copper	Not detected
10176	LF90462	11/4/2015	Lead	6	Copper	Not detected
10177	LF92734	11/18/2015	Lead	6	Copper	Not detected
10178	LF93555	11/24/2015	Lead	6	Copper	Not detected
10179	LF94262	12/2/2015	Lead	6	Copper	230
10180	LF95931	12/10/2015	Lead	6	Copper	Not detected
10181	LF97943	12/29/2015	Lead	6	Copper	160
10182	LF99146	1/7/2016	Lead	6	Copper	120
10183	LF99162	1/7/2016	Lead	6	Copper	Not detected
10184	LF99572	1/12/2016	Lead	6	Copper	130
10185	LF99892	1/15/2016	Lead	6	Copper	Not detected
10186	LF99914	1/15/2016	Lead	6	Copper	Not detected
10187	LF99935	1/15/2016	Lead	6	Copper	230
10188	LF99987	1/15/2016	Lead	6	Copper	Not detected
10189	LG00461	1/19/2016	Lead	6	Copper	Not detected
10190	LG00514	1/19/2016	Lead	6	Copper	Not detected
10191	LG00524	1/19/2016	Lead	6	Copper	Not detected
10192	LG00842	1/20/2016	Lead	6	Copper	Not detected
10193	LG00973	1/20/2016	Lead	6	Copper	90
10194	LG01255	1/21/2016	Lead	6	Copper	120
10195	LG01373	1/21/2016	Lead	6	Copper	80
10196	LG01450	1/21/2016	Lead	6	Copper	80
10197	LG01497	1/21/2016	Lead	6	Copper	50
10198	LG01500	1/21/2016	Lead	6	Copper	240
10199	LG01657	1/21/2016	Lead	6	Copper	80
10200	LG01665	1/21/2016	Lead	6	Copper	Not detected
10201	LG01738	1/21/2016	Lead	6	Copper	140
10202	LG01777	1/21/2016	Lead	6	Copper	Not detected
10203	LG01930	1/21/2016	Lead	6	Copper	Not detected
10204	LG01984	1/21/2016	Lead	6	Copper	Not detected
10205	LG02167	1/21/2016	Lead	6	Copper	Not detected
10206	LG02180	1/21/2016	Lead	6	Copper	Not detected

	G	H
10165	FLINT	48503
10166	FLINT	48503
10167	FLINT	48503
10168	FLINT	48506
10169	FLINT	48504
10170	FLINT	48506
10171	FLINT	48503
10172	FLINT	48504
10173	FLINT	48503
10174	FLINT	48504
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10176	FLINT	48506
10177	FLINT	48503
10178	FLINT	48507
10179	FLINT	48503
10180	FLINT	48505
10181	FLINT	
10182	FLINT	
10183	FLINT	
10184	FLINT	48504
10185	FLINT	48502
10186		
10187		48504
10188		48503
10189	FLINT	48504
10190	FLINT	48505
10191	FLINT	48506
10192	FLINT	48504
10193	FLINT	48506
10194	FLINT	48504
10195	FLINT	48507
10196	FLINT	48504
10197	FLINT	48505
10198	FLINT	48505
10199	FLINT	48503
10200	FLINT	48505
10201	FLINT	48532
10202	FLINT	48503
10203	FLINT	48504
10204	FLINT	48506
10205	FLINT	48506
10206	FLINT	48507

	A	B	C	D	E	F
10207	LG02364	1/22/2016	Lead	6	Copper	70
10208	LG02409	1/22/2016	Lead	6	Copper	690
10209	LG02439	1/22/2016	Lead	6	Copper	60
10210	LG02472	1/22/2016	Lead	6	Copper	Not detected
10211	LG02503	1/22/2016	Lead	6	Copper	270
10212	LG02564	1/22/2016	Lead	6	Copper	Not detected
10213	LG02574	1/22/2016	Lead	6	Copper	Not detected
10214	LG02704	1/23/2016	Lead	6	Copper	150
10215	LG02768	1/23/2016	Lead	6	Copper	Not detected
10216	LG02796	1/23/2016	Lead	6	Copper	Not detected
10217	LG02815	1/23/2016	Lead	6	Copper	140
10218	LG02831	1/23/2016	Lead	6	Copper	130
10219	LG02852	1/23/2016	Lead	6	Copper	100
10220	LG02889	1/23/2016	Lead	6	Copper	100
10221	LG02941	1/23/2016	Lead	6	Copper	50
10222	LG03006	1/24/2016	Lead	6	Copper	60
10223	LG03036	1/24/2016	Lead	6	Copper	Not detected
10224	LG03049	1/24/2016	Lead	6	Copper	60
10225	LG03090	1/24/2016	Lead	6	Copper	160
10226	LG03096	1/24/2016	Lead	6	Copper	80
10227	LG03111	1/24/2016	Lead	6	Copper	Not detected
10228	LG03155	1/24/2016	Lead	6	Copper	Not detected
10229	LG03159	1/24/2016	Lead	6	Copper	80
10230	LG03163	1/24/2016	Lead	6	Copper	Not detected
10231	LG03480	1/25/2016	Lead	6	Copper	80
10232	LG03524	1/25/2016	Lead	6	Copper	Not detected
10233	LG03536	1/25/2016	Lead	6	Copper	90
10234	LG03580	1/25/2016	Lead	6	Copper	100
10235	LG03584	1/25/2016	Lead	6	Copper	120
10236	LG03622	1/25/2016	Lead	6	Copper	Not detected
10237	LG03720	1/25/2016	Lead	6	Copper	110
10238	LG03723	1/25/2016	Lead	6	Copper	Not detected
10239	LG04157	1/26/2016	Lead	6	Copper	150
10240	LG04166	1/26/2016	Lead	6	Copper	150
10241	LG04185	1/26/2016	Lead	6	Copper	60
10242	LG04282	1/26/2016	Lead	6	Copper	Not detected
10243	LG04309	1/26/2016	Lead	6	Copper	260
10244	LG04350	1/26/2016	Lead	6	Copper	Not detected
10245	LG04369	1/26/2016	Lead	6	Copper	Not detected
10246	LG04525	1/26/2016	Lead	6	Copper	Not detected
10247	LG04536	1/26/2016	Lead	6	Copper	60
10248	LG04759	1/27/2016	Lead	6	Copper	Not detected

	G	H
10207	FLINT	48505
10208	BURTON	48529
10209	FLINT	48503
10210	FLINT	
10211	FLINT	48503
10212	FLINT	48506
10213	FLINT	48506
10214	FLINT	48506
10215	FLINT	48503
10216	FLINT	48507
10217	FLINT	48507
10218	FLINT	48507
10219	FLINT	
10220	FLINT	48507
10221	FLINT	48504
10222	FLINT	48503
10223	FLINT	48507
10224	FLINT	48503
10225	FLINT	48503
10226	FLINT	48503
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10241	FLINT	48507
10242	FLINT	48503
10243	FLINT	48504
10244	FLINT	48506
10245	FLINT	48507
10246	FLINT	48506
10247		
10248	FLINT	48507

	A	B	C	D	E	F
10249	LG04961	1/27/2016	Lead	6	Copper	1,050
10250	LG04995	1/27/2016	Lead	6	Copper	680
10251	LG05014	1/27/2016	Lead	6	Copper	90
10252	LG05160	1/27/2016	Lead	6	Copper	60
10253	LG05170	1/27/2016	Lead	6	Copper	80
10254	LG05196	1/27/2016	Lead	6	Copper	120
10255	LG05197	1/27/2016	Lead	6	Copper	80
10256	LG05202	1/27/2016	Lead	6	Copper	60
10257	LG05503	1/28/2016	Lead	6	Copper	80
10258	LG05518	1/28/2016	Lead	6	Copper	170
10259	LG05562	1/28/2016	Lead	6	Copper	60
10260	LG05596	1/28/2016	Lead	6	Copper	50
10261	LG05745	1/28/2016	Lead	6	Copper	Not detected
10262	LG05934	1/29/2016	Lead	6	Copper	60
10263	LG05944	1/29/2016	Lead	6	Copper	Not detected
10264	LG05946	1/29/2016	Lead	6	Copper	50
10265	LG05974	1/29/2016	Lead	6	Copper	Not detected
10266	LG05978	1/29/2016	Lead	6	Copper	220
10267	LG06026	1/29/2016	Lead	6	Copper	90
10268	LG06069	1/29/2016	Lead	6	Copper	Not detected
10269	LG06088	1/29/2016	Lead	6	Copper	170
10270	LG06121	1/29/2016	Lead	6	Copper	150
10271	LG06151	1/29/2016	Lead	6	Copper	120
10272	LG06189	1/29/2016	Lead	6	Copper	Not detected
10273	LG06194	1/29/2016	Lead	6	Copper	320
10274	LG06275	1/30/2016	Lead	6	Copper	Not detected
10275	LG06408	1/30/2016	Lead	6	Copper	Not detected
10276	LG06421	1/30/2016	Lead	6	Copper	80
10277	LG06465	1/30/2016	Lead	6	Copper	Not detected
10278	LG06570	1/31/2016	Lead	6	Copper	250
10279	LG06600	1/31/2016	Lead	6	Copper	70
10280	LG06615	1/31/2016	Lead	6	Copper	Not detected
10281	LG06660	1/31/2016	Lead	6	Copper	Not detected
10282	LG06859	2/1/2016	Lead	6	Copper	60
10283	LG06896	2/1/2016	Lead	6	Copper	Not detected
10284	LG06914	2/1/2016	Lead	6	Copper	Not detected
10285	LG06931	2/1/2016	Lead	6	Copper	90
10286	LG07025	2/1/2016	Lead	6	Copper	80
10287	LG07099	2/1/2016	Lead	6	Copper	Not detected
10288	LG07492	2/2/2016	Lead	6	Copper	100
10289	LG07706	2/2/2016	Lead	6	Copper	Not detected
10290	LG07729	2/2/2016	Lead	6	Copper	210

	G	H
10249	FLINT	48507
10250	FLINT	48507
10251	FLINT	48505
10252	FLINT	48503
10253	FLINT	48503
10254	FLINT	48503
10255	FLINT	48503
10256	FLINT	
10257	FLINT	48503
10258	FLINT	48504
10259	FLINT	48532
10260	FLINT	48503
10261	FLINT	48504
10262	FLINT	48506
10263	FLINT	48503
10264	FLINT	48501
10265	FLINT	48504
10266	FLINT	48504
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10270	FLINT	48507
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10274	FLINT	48504
10275	FLINT	48504
10276	FLINT	48503
10277	FLINT	48503
10278	FLINT	48504
10279	FLINT	
10280	FLINT	48504
10281	FLINT	48507
10282	FLINT	48504
10283	FLINT	48503
10284	FLINT	48503
10285	FLINT	48504
10286	FLINT	48504
10287	FLINT	48503
10288	FLINT	48503
10289	FLINT	48504
10290	FLINT	48507

	A	B	C	D	E	F
10291	LG07802	2/2/2016	Lead	6	Copper	50
10292	LG07916	2/2/2016	Lead	6	Copper	Not detected
10293	LG07967	2/2/2016	Lead	6	Copper	190
10294	LG07986	2/2/2016	Lead	6	Copper	100
10295	LG07987	2/2/2016	Lead	6	Copper	120
10296	LG08264	2/3/2016	Lead	6	Copper	Not detected
10297	LG08288	2/3/2016	Lead	6	Copper	170
10298	LG08327	2/3/2016	Lead	6	Copper	Not detected
10299	LG08337	2/3/2016	Lead	6	Copper	Not detected
10300	LG08369	2/3/2016	Lead	6	Copper	180
10301	LG08427	2/3/2016	Lead	6	Copper	Not detected
10302	LG08444	2/3/2016	Lead	6	Copper	Not detected
10303	LG08657	2/3/2016	Lead	6	Copper	120
10304	LG08715	2/3/2016	Lead	6	Copper	200
10305	LG08788	2/3/2016	Lead	6	Copper	330
10306	LG08799	2/3/2016	Lead	6	Copper	Not detected
10307	LG08802	2/3/2016	Lead	6	Copper	Not detected
10308	LG09235	2/4/2016	Lead	6	Copper	60
10309	LG09255	2/4/2016	Lead	6	Copper	90
10310	LG09296	2/4/2016	Lead	6	Copper	Not detected
10311	LG09378	2/4/2016	Lead	6	Copper	90
10312	LG09406	2/4/2016	Lead	6	Copper	70
10313	LG09421	2/4/2016	Lead	6	Copper	60
10314	LG09458	2/4/2016	Lead	6	Copper	80
10315	LG09459	2/4/2016	Lead	6	Copper	Not detected
10316	LG09472	2/4/2016	Lead	6	Copper	Not detected
10317	LG09672	2/5/2016	Lead	6	Copper	120
10318	LG09767	2/5/2016	Lead	6	Copper	Not detected
10319	LG09776	2/5/2016	Lead	6	Copper	Not detected
10320	LG09894	2/5/2016	Lead	6	Copper	60
10321	LG09973	2/5/2016	Lead	6	Copper	50
10322	LG09977	2/5/2016	Lead	6	Copper	100
10323	LG09991	2/5/2016	Lead	6	Copper	170
10324	LG09996	2/5/2016	Lead	6	Copper	100
10325	LG10127	2/6/2016	Lead	6	Copper	Not detected
10326	LG10134	2/6/2016	Lead	6	Copper	70
10327	LG10156	2/6/2016	Lead	6	Copper	Not detected
10328	LG10192	2/6/2016	Lead	6	Copper	Not detected
10329	LG10482	2/7/2016	Lead	6	Copper	90
10330	LG10492	2/7/2016	Lead	6	Copper	Not detected
10331	LG10544	2/7/2016	Lead	6	Copper	100
10332	LG10548	2/7/2016	Lead	6	Copper	240

	G	H
10291	FLINT	48505
10292	FLINT	48503
10293		
10294	FLINT	48503
10295	FLINT	48506
10296	FLINT	48503
10297	FLINT	48503
10298	FLINT	48504
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10319	FLINT	48503
10320	FLINT	48505
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10322	FLINT	48507
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10326	FLINT	48504
10327	FLINT	48507
10328	FLINT	48504
10329	FLINT	48504
10330	FLINT	48503
10331	FLINT	48507
10332	FLINT	48503

	A	B	C	D	E	F
10333	LG10590	2/7/2016	Lead	6	Copper	80
10334	LG10673	2/8/2016	Lead	6	Copper	Not detected
10335	LG10675	2/8/2016	Lead	6	Copper	Not detected
10336	LG10723	2/8/2016	Lead	6	Copper	160
10337	LG10747	2/8/2016	Lead	6	Copper	70
10338	LG10868	2/8/2016	Lead	6	Copper	60
10339	LG10883	2/8/2016	Lead	6	Copper	80
10340	LG11448	2/9/2016	Lead	6	Copper	90
10341	LG11503	2/9/2016	Lead	6	Copper	100
10342	LG11853	2/10/2016	Lead	6	Copper	220
10343	LG11858	2/10/2016	Lead	6	Copper	230
10344	LG11923	2/10/2016	Lead	6	Copper	Not detected
10345	LG11944	2/10/2016	Lead	6	Copper	120
10346	LG11948	2/10/2016	Lead	6	Copper	250
10347	LG11974	2/10/2016	Lead	6	Copper	Not detected
10348	LG12274	2/11/2016	Lead	6	Copper	240
10349	LG12288	2/11/2016	Lead	6	Copper	50
10350	LG12331	2/11/2016	Lead	6	Copper	90
10351	LG12554	2/12/2016	Lead	6	Copper	130
10352	LG12561	2/12/2016	Lead	6	Copper	70
10353	LG12589	2/12/2016	Lead	6	Copper	Not detected
10354	LG12615	2/12/2016	Lead	6	Copper	Not detected
10355	LG12647	2/12/2016	Lead	6	Copper	80
10356	LG12659	2/12/2016	Lead	6	Copper	130
10357	LG12700	2/12/2016	Lead	6	Copper	200
10358	LG12733	2/12/2016	Lead	6	Copper	Not detected
10359	LG12736	2/12/2016	Lead	6	Copper	Not detected
10360	LG13038	2/12/2016	Lead	6	Copper	670
10361	LG13060	2/12/2016	Lead	6	Copper	Not detected
10362	LG13128	2/13/2016	Lead	6	Copper	80
10363	LG13177	2/13/2016	Lead	6	Copper	80
10364	LG13184	2/13/2016	Lead	6	Copper	90
10365	LG13287	2/14/2016	Lead	6	Copper	100
10366	LG13297	2/14/2016	Lead	6	Copper	190
10367	LG13311	2/14/2016	Lead	6	Copper	190
10368	LG13340	2/15/2016	Lead	6	Copper	220
10369	LG13342	2/15/2016	Lead	6	Copper	140
10370	LG13357	2/15/2016	Lead	6	Copper	140
10371	LG13371	2/15/2016	Lead	6	Copper	90
10372	LG13419	2/15/2016	Lead	6	Copper	450
10373	LG13459	2/15/2016	Lead	6	Copper	480
10374	LG13467	2/15/2016	Lead	6	Copper	420

	G	H
10333	FLINT	48506
10334	FLINT	48503
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10345		
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10347	FLINT	48532
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10369	FLINT	48503
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10371	FLINT	48503
10372	FLINT	48505
10373	FLINT	48504
10374	FLINT	48504

	A	B	C	D	E	F
10375	LG13618	2/16/2016	Lead	6	Copper	Not detected
10376	LG13641	2/16/2016	Lead	6	Copper	Not detected
10377	LG13732	2/16/2016	Lead	6	Copper	80
10378	LG13941	2/16/2016	Lead	6	Copper	180
10379	LG13955	2/16/2016	Lead	6	Copper	120
10380	LG13957	2/16/2016	Lead	6	Copper	130
10381	LG14008	2/16/2016	Lead	6	Copper	70
10382	LG14113	2/16/2016	Lead	6	Copper	60
10383	LG14196	2/16/2016	Lead	6	Copper	100
10384	LG14224	2/16/2016	Lead	6	Copper	90
10385	LG14594	2/17/2016	Lead	6	Copper	470
10386	LG14772	2/17/2016	Lead	6	Copper	70
10387	LG14899	2/17/2016	Lead	6	Copper	380
10388	LG15005	2/17/2016	Lead	6	Copper	200
10389	LG15019	2/17/2016	Lead	6	Copper	70
10390	LG15421	2/18/2016	Lead	6	Copper	Not detected
10391	LG15466	2/18/2016	Lead	6	Copper	60
10392	LG15485	2/18/2016	Lead	6	Copper	Not detected
10393	LG15515	2/18/2016	Lead	6	Copper	360
10394	LG15892	2/19/2016	Lead	6	Copper	Not detected
10395	LG15904	2/19/2016	Lead	6	Copper	Not detected
10396	LG15912	2/19/2016	Lead	6	Copper	150
10397	LG15929	2/19/2016	Lead	6	Copper	Not detected
10398	LG16050	2/19/2016	Lead	6	Copper	90
10399	LG16224	2/20/2016	Lead	6	Copper	50
10400	LG16258	2/20/2016	Lead	6	Copper	Not detected
10401	LF84315	9/23/2015	Lead	7	Copper	Not detected
10402	LF85798	10/1/2015	Lead	7	Copper	Not detected
10403	LF85940	10/2/2015	Lead	7	Copper	200
10404	LF85955	10/2/2015	Lead	7	Copper	410
10405	LF87036	10/8/2015	Lead	7	Copper	Not detected
10406	LF87375	10/13/2015	Lead	7	Copper	300
10407	LF87389	10/13/2015	Lead	7	Copper	80
10408	LF87406	10/13/2015	Lead	7	Copper	50
10409	LF88322	10/20/2015	Lead	7	Copper	220
10410	LF93587	11/24/2015	Lead	7	Copper	Not detected
10411	LF99153	1/7/2016	Lead	7	Copper	170
10412	LF99948	1/15/2016	Lead	7	Copper	Not detected
10413	LF99960	1/15/2016	Lead	7	Copper	130
10414	LG00007	1/15/2016	Lead	7	Copper	Not detected
10415	LG00484	1/19/2016	Lead	7	Copper	Not detected
10416	LG00600	1/19/2016	Lead	7	Copper	90

	G	H
10375	FLINT	48503
10376	FLINT	48505
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10378	FLINT	48507
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10406	FLINT	48507
10407	FLINT	48505
10408	FLINT	48507
10409	FLINT	48503
10410	FLINT	48503
10411	FLINT	
10412	FLINT	48503
10413		48503
10414	FLINT	48503
10415	FLINT	48506
10416	FLINT	48503

	A	B	C	D	E	F
10417	LG00615	1/19/2016	Lead	7	Copper	170
10418	LG00989	1/20/2016	Lead	7	Copper	130
10419	LG01006	1/20/2016	Lead	7	Copper	130
10420	LG01280	1/21/2016	Lead	7	Copper	Not detected
10421	LG01367	1/21/2016	Lead	7	Copper	Not detected
10422	LG01396	1/21/2016	Lead	7	Copper	230
10423	LG01720	1/21/2016	Lead	7	Copper	Not detected
10424	LG01775	1/21/2016	Lead	7	Copper	50
10425	LG01867	1/21/2016	Lead	7	Copper	80
10426	LG01929	1/21/2016	Lead	7	Copper	110
10427	LG02009	1/21/2016	Lead	7	Copper	Not detected
10428	LG02043	1/21/2016	Lead	7	Copper	170
10429	LG02049	1/21/2016	Lead	7	Copper	60
10430	LG02133	1/21/2016	Lead	7	Copper	Not detected
10431	LG02174	1/21/2016	Lead	7	Copper	410
10432	LG02398	1/22/2016	Lead	7	Copper	60
10433	LG02451	1/22/2016	Lead	7	Copper	Not detected
10434	LG02459	1/22/2016	Lead	7	Copper	Not detected
10435	LG02461	1/22/2016	Lead	7	Copper	160
10436	LG02465	1/22/2016	Lead	7	Copper	Not detected
10437	LG02587	1/22/2016	Lead	7	Copper	Not detected
10438	LG02779	1/23/2016	Lead	7	Copper	Not detected
10439	LG02782	1/23/2016	Lead	7	Copper	80
10440	LG02917	1/23/2016	Lead	7	Copper	50
10441	LG02978	1/24/2016	Lead	7	Copper	130
10442	LG03027	1/24/2016	Lead	7	Copper	50
10443	LG03042	1/24/2016	Lead	7	Copper	Not detected
10444	LG03128	1/24/2016	Lead	7	Copper	170
10445	LG03539	1/25/2016	Lead	7	Copper	220
10446	LG03650	1/25/2016	Lead	7	Copper	100
10447	LG03670	1/25/2016	Lead	7	Copper	Not detected
10448	LG04579	1/26/2016	Lead	7	Copper	Not detected
10449	LG04924	1/27/2016	Lead	7	Copper	Not detected
10450	LG04959	1/27/2016	Lead	7	Copper	150
10451	LG04967	1/27/2016	Lead	7	Copper	750
10452	LG05029	1/27/2016	Lead	7	Copper	120
10453	LG05037	1/27/2016	Lead	7	Copper	Not detected
10454	LG05041	1/27/2016	Lead	7	Copper	120
10455	LG05061	1/27/2016	Lead	7	Copper	230
10456	LG05120	1/27/2016	Lead	7	Copper	Not detected
10457	LG05135	1/27/2016	Lead	7	Copper	210
10458	LG05150	1/27/2016	Lead	7	Copper	320

	G	H
10417	FLINT	48504
10418	FLINT	48507
10419	FLINT	48504
10420	FLINT	48505
10421	FLINT	
10422	FLINT	48532
10423	FLINT	48507
10424	FLINT	48504
10425	FLINT	48503
10426	FLINT	48503
10427	FLINT	48506
10428	FLINT	48503
10429	FLINT	48507
10430	FLINT	48505
10431	FLINT	48507
10432	FLINT	48506
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10434	FLINT	
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10436	FLINT	48503
10437	FLINT	48507
10438	FLINT	48503
10439	FLINT	48532
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10452	FLINT	48505
10453	FLINT	48505
10454	FLINT	48506
10455	FLINT	48507
10456	FLINT	48507
10457	FLINT	48504
10458	FLINT	48504

	A	B	C	D	E	F
10459	LG05162	1/27/2016	Lead	7	Copper	90
10460	LG05226	1/27/2016	Lead	7	Copper	170
10461	LG05632	1/28/2016	Lead	7	Copper	190
10462	LG05731	1/28/2016	Lead	7	Copper	130
10463	LG06048	1/29/2016	Lead	7	Copper	170
10464	LG06095	1/29/2016	Lead	7	Copper	Not detected
10465	LG06124	1/29/2016	Lead	7	Copper	60
10466	LG06187	1/29/2016	Lead	7	Copper	60
10467	LG06286	1/30/2016	Lead	7	Copper	80
10468	LG06505	1/31/2016	Lead	7	Copper	Not detected
10469	LG06558	1/31/2016	Lead	7	Copper	50
10470	LG06731	2/1/2016	Lead	7	Copper	290
10471	LG06793	2/1/2016	Lead	7	Copper	Not detected
10472	LG06854	2/1/2016	Lead	7	Copper	130
10473	LG06899	2/1/2016	Lead	7	Copper	150
10474	LG07050	2/1/2016	Lead	7	Copper	160
10475	LG07052	2/1/2016	Lead	7	Copper	90
10476	LG07405	2/2/2016	Lead	7	Copper	130
10477	LG07454	2/2/2016	Lead	7	Copper	Not detected
10478	LG07585	2/2/2016	Lead	7	Copper	220
10479	LG07717	2/2/2016	Lead	7	Copper	50
10480	LG07731	2/2/2016	Lead	7	Copper	Not detected
10481	LG07760	2/2/2016	Lead	7	Copper	Not detected
10482	LG07855	2/2/2016	Lead	7	Copper	100
10483	LG07870	2/2/2016	Lead	7	Copper	90
10484	LG07903	2/2/2016	Lead	7	Copper	110
10485	LG07950	2/2/2016	Lead	7	Copper	Not detected
10486	LG08280	2/3/2016	Lead	7	Copper	Not detected
10487	LG08343	2/3/2016	Lead	7	Copper	Not detected
10488	LG08389	2/3/2016	Lead	7	Copper	80
10489	LG08392	2/3/2016	Lead	7	Copper	220
10490	LG08510	2/3/2016	Lead	7	Copper	90
10491	LG08539	2/3/2016	Lead	7	Copper	Not detected
10492	LG08580	2/3/2016	Lead	7	Copper	Not detected
10493	LG08724	2/3/2016	Lead	7	Copper	60
10494	LG08780	2/3/2016	Lead	7	Copper	50
10495	LG09134	2/4/2016	Lead	7	Copper	120
10496	LG09161	2/4/2016	Lead	7	Copper	60
10497	LG09270	2/4/2016	Lead	7	Copper	Not detected
10498	LG09433	2/4/2016	Lead	7	Copper	200
10499	LG09674	2/5/2016	Lead	7	Copper	Not detected
10500	LG09840	2/5/2016	Lead	7	Copper	70

	G	H
10459	FLINT	48503
10460	FLINT	48503
10461	FLINT	48503
10462	FLINT	48507
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10470	FLINT	48505
10471	FLINT	48503
10472	FLINT	48505
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10474	FLINT	48503
10475	FLINT	48506
10476	FLINT	48503
10477	FLINT	48503
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10483	FLINT	48504
10484	FLINT	48505
10485	FLINT	48504
10486	FLINT	48506
10487	FLINT	48503
10488	FLINT	48507
10489	FLINT	48507
10490	FLINT	48505
10491	FLINT	48503
10492	FLINT	48504
10493	FLINT	48507
10494	FLINT	48504
10495	FLINT	48503
10496	FLINT	48504
10497	FLINT	48504
10498	FLINT	48532
10499	FLINT	48506
10500	FLINT	48507

	A	B	C	D	E	F
10501	LG09907	2/5/2016	Lead	7	Copper	120
10502	LG09921	2/5/2016	Lead	7	Copper	70
10503	LG09958	2/5/2016	Lead	7	Copper	510
10504	LG09992	2/5/2016	Lead	7	Copper	50
10505	LG10004	2/5/2016	Lead	7	Copper	Not detected
10506	LG10240	2/6/2016	Lead	7	Copper	70
10507	LG10490	2/7/2016	Lead	7	Copper	120
10508	LG10782	2/8/2016	Lead	7	Copper	60
10509	LG10873	2/8/2016	Lead	7	Copper	100
10510	LG11214	2/9/2016	Lead	7	Copper	Not detected
10511	LG11258	2/9/2016	Lead	7	Copper	Not detected
10512	LG11453	2/9/2016	Lead	7	Copper	60
10513	LG11485	2/9/2016	Lead	7	Copper	320
10514	LG11501	2/9/2016	Lead	7	Copper	Not detected
10515	LG11511	2/9/2016	Lead	7	Copper	Not detected
10516	LG11835	2/10/2016	Lead	7	Copper	100
10517	LG11887	2/10/2016	Lead	7	Copper	190
10518	LG11970	2/10/2016	Lead	7	Copper	80
10519	LG11987	2/10/2016	Lead	7	Copper	140
10520	LG12244	2/11/2016	Lead	7	Copper	170
10521	LG12282	2/11/2016	Lead	7	Copper	60
10522	LG12569	2/12/2016	Lead	7	Copper	250
10523	LG12670	2/12/2016	Lead	7	Copper	130
10524	LG12762	2/12/2016	Lead	7	Copper	Not detected
10525	LG12897	2/12/2016	Lead	7	Copper	70
10526	LG12932	2/12/2016	Lead	7	Copper	Not detected
10527	LG13202	2/13/2016	Lead	7	Copper	Not detected
10528	LG13251	2/14/2016	Lead	7	Copper	Not detected
10529	LG13376	2/15/2016	Lead	7	Copper	120
10530	LG13384	2/15/2016	Lead	7	Copper	Not detected
10531	LG13579	2/15/2016	Lead	7	Copper	Not detected
10532	LG13631	2/16/2016	Lead	7	Copper	Not detected
10533	LG13638	2/16/2016	Lead	7	Copper	140
10534	LG13659	2/16/2016	Lead	7	Copper	Not detected
10535	LG13705	2/16/2016	Lead	7	Copper	Not detected
10536	LG13709	2/16/2016	Lead	7	Copper	Not detected
10537	LG13960	2/16/2016	Lead	7	Copper	60
10538	LG13983	2/16/2016	Lead	7	Copper	Not detected
10539	LG13989	2/16/2016	Lead	7	Copper	Not detected
10540	LG14011	2/16/2016	Lead	7	Copper	170
10541	LG14211	2/16/2016	Lead	7	Copper	100
10542	LG14292	2/16/2016	Lead	7	Copper	Not detected

	G	H
10501	FLINT	48504
10502	FLINT	48506
10503	FLINT	48503
10504	FLINT	48503
10505	FLINT	48506
10506	FLINT	48503
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10515	FLINT	48506
10516	FLINT	48506
10517	FLINT	48503
10518	FLINT	48504
10519	FLINT	54857
10520	FLINT	48504
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10529	FLINT	48504
10530	FLINT	48505
10531	FLINT	48505
10532	FLINT	48503
10533	FLINT	48503
10534	FLINT	
10535	FLINT	48503
10536	FLINT	
10537	FLINT	48503
10538	FLINT	48503
10539	FLINT	48506
10540	FLINT	48503
10541	FLINT	48503
10542	FLINT	48507

	A	B	C	D	E	F
10543	LG14840	2/17/2016	Lead	7	Copper	120
10544	LG15389	2/18/2016	Lead	7	Copper	250
10545	LG15497	2/18/2016	Lead	7	Copper	Not detected
10546	LG15539	2/18/2016	Lead	7	Copper	70
10547	LG15564	2/18/2016	Lead	7	Copper	Not detected
10548	LG15598	2/18/2016	Lead	7	Copper	80
10549	LG15628	2/18/2016	Lead	7	Copper	Not detected
10550	LG15646	2/18/2016	Lead	7	Copper	Not detected
10551	LG15993	2/19/2016	Lead	7	Copper	Not detected
10552	LG16015	2/19/2016	Lead	7	Copper	90
10553	LG16024	2/19/2016	Lead	7	Copper	Not detected
10554	LG16168	2/20/2016	Lead	7	Copper	80
10555	LG16181	2/20/2016	Lead	7	Copper	Not detected
10556	LG16255	2/20/2016	Lead	7	Copper	80
10557	LG16263	2/20/2016	Lead	7	Copper	Not detected
10558	LG16265	2/20/2016	Lead	7	Copper	100
10559	LF85286	9/29/2015	Lead	8	Copper	150
10560	LF86478	10/6/2015	Lead	8	Copper	1,110
10561	LF86500	10/6/2015	Lead	8	Copper	70
10562	LF87018	10/8/2015	Lead	8	Copper	60
10563	LF87034	10/8/2015	Lead	8	Copper	80
10564	LF87038	10/8/2015	Lead	8	Copper	70
10565	LF87928	10/16/2015	Lead	8	Copper	Not detected
10566	LF88279	10/20/2015	Lead	8	Copper	360
10567	LF88289	10/20/2015	Lead	8	Copper	Not detected
10568	LF93566	11/24/2015	Lead	8	Copper	790
10569	LF93576	11/24/2015	Lead	8	Copper	210
10570	LF93590	11/24/2015	Lead	8	Copper	Not detected
10571	LF94282	12/2/2015	Lead	8	Copper	Not detected
10572	LF97328	12/18/2015	Lead	8	Copper	90
10573	LF97331	12/18/2015	Lead	8	Copper	Not detected
10574	LF97347	12/18/2015	Lead	8	Copper	150
10575	LF97923	12/29/2015	Lead	8	Copper	130
10576	LF97970	12/29/2015	Lead	8	Copper	160
10577	LF97971	12/29/2015	Lead	8	Copper	230
10578	LF99141	1/7/2016	Lead	8	Copper	80
10579	LF99917	1/15/2016	Lead	8	Copper	210
10580	LG00464	1/19/2016	Lead	8	Copper	90
10581	LG00924	1/20/2016	Lead	8	Copper	Not detected
10582	LG00946	1/20/2016	Lead	8	Copper	140
10583	LG01225	1/21/2016	Lead	8	Copper	110
10584	LG01286	1/21/2016	Lead	8	Copper	140

	G	H
10543	FLINT	48503
10544	FLINT	48504
10545	FLINT	
10546	FLINT	48506
10547	FLINT	48506
10548	FLINT	48504
10549	FLINT	
10550	FLINT	48505
10551	FLINT	48505
10552	FLINT	48507
10553	FLINT	***
10554	FLINT	48506
10555	FLINT	48506
10556	FLINT	48506
10557	FLINT	48503
10558	FLINT	48506
10559	FLINT	48504
10560	FLINT	48503
10561		
10562	FLINT	48505
10563	FLINT	48507
10564	FLINT	48503
10565	FLINT	48503
10566	FLINT	48503
10567	FLINT	48504
10568	FLINT	
10569	FLINT	48504
10570	FLINT	48506
10571	FLINT	58507
10572	FLINT	48507
10573	FLINT	
10574	FLINT	48503
10575	FLINT	48503
10576	FLINT	48505
10577	FLINT	
10578	FLINT	
10579		
10580	FLINT	48503
10581	FLINT	48504
10582	FLINT	48504
10583	FLINT	48507
10584	FLINT	48504

	A	B	C	D	E	F
10585	LG01323	1/21/2016	Lead	8	Copper	120
10586	LG01444	1/21/2016	Lead	8	Copper	70
10587	LG01547	1/21/2016	Lead	8	Copper	80
10588	LG01603	1/21/2016	Lead	8	Copper	60
10589	LG01725	1/21/2016	Lead	8	Copper	190
10590	LG01762	1/21/2016	Lead	8	Copper	70
10591	LG01965	1/21/2016	Lead	8	Copper	110
10592	LG02040	1/21/2016	Lead	8	Copper	90
10593	LG02047	1/21/2016	Lead	8	Copper	170
10594	LG02102	1/21/2016	Lead	8	Copper	70
10595	LG02134	1/21/2016	Lead	8	Copper	Not detected
10596	LG02160	1/21/2016	Lead	8	Copper	60
10597	LG02319	1/22/2016	Lead	8	Copper	80
10598	LG02355	1/22/2016	Lead	8	Copper	100
10599	LG02392	1/22/2016	Lead	8	Copper	Not detected
10600	LG02559	1/22/2016	Lead	8	Copper	Not detected
10601	LG02693	1/23/2016	Lead	8	Copper	60
10602	LG02705	1/23/2016	Lead	8	Copper	60
10603	LG02749	1/23/2016	Lead	8	Copper	Not detected
10604	LG02918	1/23/2016	Lead	8	Copper	Not detected
10605	LG03003	1/24/2016	Lead	8	Copper	80
10606	LG03025	1/24/2016	Lead	8	Copper	100
10607	LG03040	1/24/2016	Lead	8	Copper	Not detected
10608	LG03455	1/25/2016	Lead	8	Copper	120
10609	LG03459	1/25/2016	Lead	8	Copper	Not detected
10610	LG03479	1/25/2016	Lead	8	Copper	Not detected
10611	LG03512	1/25/2016	Lead	8	Copper	110
10612	LG03557	1/25/2016	Lead	8	Copper	100
10613	LG03568	1/25/2016	Lead	8	Copper	Not detected
10614	LG03675	1/25/2016	Lead	8	Copper	Not detected
10615	LG03786	1/25/2016	Lead	8	Copper	90
10616	LG03787	1/25/2016	Lead	8	Copper	100
10617	LG04118	1/26/2016	Lead	8	Copper	120
10618	LG04262	1/26/2016	Lead	8	Copper	110
10619	LG04337	1/26/2016	Lead	8	Copper	320
10620	LG04476	1/26/2016	Lead	8	Copper	Not detected
10621	LG04477	1/26/2016	Lead	8	Copper	Not detected
10622	LG04485	1/26/2016	Lead	8	Copper	Not detected
10623	LG04507	1/26/2016	Lead	8	Copper	70
10624	LG04772	1/27/2016	Lead	8	Copper	Not detected
10625	LG04877	1/27/2016	Lead	8	Copper	Not detected
10626	LG04921	1/27/2016	Lead	8	Copper	Not detected

	G	H
10585	FLINT	
10586	FLINT	48504
10587	FLINT	48503
10588	FLINT	48504
10589	FLINT	48505
10590	FLINT	48503
10591	FLINT	48503
10592	FLINT	48507
10593	FLINT	48507-1528
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10598	FLINT	48504
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10600	FLINT	48506
10601	FLINT	48506
10602	FLINT	48506
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10606	FLINT	48503
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10620	FLINT	48504
10621	FLINT	48503
10622	FLINT	48506
10623	FLINT	48503
10624	FLINT	48503
10625	FLINT	48503
10626	FLINT	48507

	A	B	C	D	E	F
10627	LG05076	1/27/2016	Lead	8	Copper	210
10628	LG05198	1/27/2016	Lead	8	Copper	430
10629	LG05523	1/28/2016	Lead	8	Copper	370
10630	LG05757	1/28/2016	Lead	8	Copper	190
10631	LG05942	1/29/2016	Lead	8	Copper	Not detected
10632	LG06016	1/29/2016	Lead	8	Copper	100
10633	LG06147	1/29/2016	Lead	8	Copper	140
10634	LG06201	1/29/2016	Lead	8	Copper	Not detected
10635	LG06376	1/30/2016	Lead	8	Copper	Not detected
10636	LG06539	1/31/2016	Lead	8	Copper	Not detected
10637	LG06804	2/1/2016	Lead	8	Copper	320
10638	LG06814	2/1/2016	Lead	8	Copper	150
10639	LG06841	2/1/2016	Lead	8	Copper	Not detected
10640	LG07403	2/2/2016	Lead	8	Copper	Not detected
10641	LG07453	2/2/2016	Lead	8	Copper	140
10642	LG07548	2/2/2016	Lead	8	Copper	130
10643	LG07550	2/2/2016	Lead	8	Copper	390
10644	LG07828	2/2/2016	Lead	8	Copper	130
10645	LG07902	2/2/2016	Lead	8	Copper	190
10646	LG07925	2/2/2016	Lead	8	Copper	130
10647	LG07932	2/2/2016	Lead	8	Copper	150
10648	LG07934	2/2/2016	Lead	8	Copper	100
10649	LG07960	2/2/2016	Lead	8	Copper	450
10650	LG08329	2/3/2016	Lead	8	Copper	Not detected
10651	LG08430	2/3/2016	Lead	8	Copper	60
10652	LG08450	2/3/2016	Lead	8	Copper	Not detected
10653	LG08484	2/3/2016	Lead	8	Copper	Not detected
10654	LG08501	2/3/2016	Lead	8	Copper	Not detected
10655	LG08632	2/3/2016	Lead	8	Copper	60
10656	LG08633	2/3/2016	Lead	8	Copper	Not detected
10657	LG08750	2/3/2016	Lead	8	Copper	80
10658	LG09152	2/4/2016	Lead	8	Copper	180
10659	LG09220	2/4/2016	Lead	8	Copper	Not detected
10660	LG09247	2/4/2016	Lead	8	Copper	Not detected
10661	LG09416	2/4/2016	Lead	8	Copper	70
10662	LG09470	2/4/2016	Lead	8	Copper	60
10663	LG09497	2/4/2016	Lead	8	Copper	100
10664	LG09704	2/5/2016	Lead	8	Copper	190
10665	LG09773	2/5/2016	Lead	8	Copper	70
10666	LG09784	2/5/2016	Lead	8	Copper	Not detected
10667	LG09915	2/5/2016	Lead	8	Copper	Not detected
10668	LG09968	2/5/2016	Lead	8	Copper	60

	G	H
10627	FLINT	48503
10628	FLINT	48503
10629	FLINT	48503
10630	FLINT	48505
10631	FLINT	48504
10632	FLINT	
10633	FLINT	48504
10634	FLINT	
10635	FLINT	48505
10636	FLINT	48507
10637	FLINT	48503
10638	FLINT	48507
10639	FLINT	48504
10640	FLINT	48506
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10647	FLINT	48507
10648	FLINT	48503
10649	FLINT	48503
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10651	FLINT	48503
10652	FLINT	
10653	FLINT	48504
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10656	FLINT	
10657	FLINT	48503
10658	FLINT	
10659	FLINT	48505
10660	FLINT	48504
10661	FLINT	48504
10662	FLINT	48504
10663	FLINT	48505
10664	FLINT	
10665	FLINT	48507
10666	FLINT	48506
10667	FLINT	48503
10668	FLINT	48507

	A	B	C	D	E	F
10669	LG10006	2/5/2016	Lead	8	Copper	80
10670	LG10008	2/5/2016	Lead	8	Copper	Not detected
10671	LG10054	2/6/2016	Lead	8	Copper	Not detected
10672	LG10099	2/6/2016	Lead	8	Copper	300
10673	LG10216	2/6/2016	Lead	8	Copper	120
10674	LG10249	2/6/2016	Lead	8	Copper	100
10675	LG10526	2/7/2016	Lead	8	Copper	50
10676	LG10679	2/8/2016	Lead	8	Copper	70
10677	LG10744	2/8/2016	Lead	8	Copper	60
10678	LG10746	2/8/2016	Lead	8	Copper	140
10679	LG10773	2/8/2016	Lead	8	Copper	50
10680	LG11363	2/9/2016	Lead	8	Copper	Not detected
10681	LG11414	2/9/2016	Lead	8	Copper	Not detected
10682	LG11476	2/9/2016	Lead	8	Copper	100
10683	LG11492	2/9/2016	Lead	8	Copper	Not detected
10684	LG11797	2/10/2016	Lead	8	Copper	170
10685	LG11822	2/10/2016	Lead	8	Copper	180
10686	LG11880	2/10/2016	Lead	8	Copper	Not detected
10687	LG11911	2/10/2016	Lead	8	Copper	50
10688	LG11929	2/10/2016	Lead	8	Copper	170
10689	LG12011	2/10/2016	Lead	8	Copper	Not detected
10690	LG12188	2/11/2016	Lead	8	Copper	Not detected
10691	LG12283	2/11/2016	Lead	8	Copper	Not detected
10692	LG12284	2/11/2016	Lead	8	Copper	Not detected
10693	LG12302	2/11/2016	Lead	8	Copper	190
10694	LG12333	2/11/2016	Lead	8	Copper	140
10695	LG12563	2/12/2016	Lead	8	Copper	70
10696	LG12682	2/12/2016	Lead	8	Copper	340
10697	LG12776	2/12/2016	Lead	8	Copper	Not detected
10698	LG12779	2/12/2016	Lead	8	Copper	150
10699	LG13012	2/12/2016	Lead	8	Copper	Not detected
10700	LG13195	2/13/2016	Lead	8	Copper	90
10701	LG13423	2/15/2016	Lead	8	Copper	300
10702	LG13576	2/15/2016	Lead	8	Copper	70
10703	LG13665	2/16/2016	Lead	8	Copper	Not detected
10704	LG14009	2/16/2016	Lead	8	Copper	160
10705	LG14037	2/16/2016	Lead	8	Copper	140
10706	LG14189	2/16/2016	Lead	8	Copper	130
10707	LG14311	2/16/2016	Lead	8	Copper	Not detected
10708	LG14620	2/17/2016	Lead	8	Copper	310
10709	LG14990	2/17/2016	Lead	8	Copper	130
10710	LG15423	2/18/2016	Lead	8	Copper	140

	G	H
10669	FLINT	48503
10670	FLINT	48505
10671	FLINT	48506
10672	FLINT	
10673	FLINT	48503
10674	FLINT	48504
10675	FLINT	48506
10676		48506
10677	FLINT	
10678	FLINT	48504
10679	FLINT	48503
10680	FLINT	48503
10681	FLINT	48505
10682	FLINT	48507
10683	FLINT	48532
10684	FLINT	48506
10685	FLINT	
10686	FLINT	48507
10687	FLINT	48503
10688	FLINT	48505
10689	FLINT	48503
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10698	FLINT	48504
10699	FLINT	48503
10700	FLINT	48503
10701	FLINT	48504
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10704	FLINT	48503
10705	FLINT	48505
10706	FLINT	48505
10707	FLINT	48502
10708	FLINT	48503
10709	FLINT	48504
10710	FLINT	48503

	A	B	C	D	E	F
10711	LG15490	2/18/2016	Lead	8	Copper	Not detected
10712	LG15619	2/18/2016	Lead	8	Copper	120
10713	LG15621	2/18/2016	Lead	8	Copper	Not detected
10714	LG16183	2/20/2016	Lead	8	Copper	Not detected
10715	LG16260	2/20/2016	Lead	8	Copper	Not detected
10716	LF85949	10/2/2015	Lead	9	Copper	170
10717	LF85956	10/2/2015	Lead	9	Copper	70
10718	LF87060	10/8/2015	Lead	9	Copper	Not detected
10719	LF87065	10/8/2015	Lead	9	Copper	Not detected
10720	LF88963	10/26/2015	Lead	9	Copper	250
10721	LF93553	11/24/2015	Lead	9	Copper	Not detected
10722	LF95915	12/10/2015	Lead	9	Copper	Not detected
10723	LF97342	12/18/2015	Lead	9	Copper	150
10724	LF97922	12/29/2015	Lead	9	Copper	210
10725	LF97946	12/29/2015	Lead	9	Copper	930
10726	LF99169	1/7/2016	Lead	9	Copper	80
10727	LF99202	1/7/2016	Lead	9	Copper	5,430
10728	LF99968	1/15/2016	Lead	9	Copper	Not detected
10729	LG00622	1/19/2016	Lead	9	Copper	Not detected
10730	LG00894	1/20/2016	Lead	9	Copper	280
10731	LG00921	1/20/2016	Lead	9	Copper	60
10732	LG01344	1/21/2016	Lead	9	Copper	200
10733	LG01612	1/21/2016	Lead	9	Copper	120
10734	LG01928	1/21/2016	Lead	9	Copper	Not detected
10735	LG01933	1/21/2016	Lead	9	Copper	60
10736	LG02142	1/21/2016	Lead	9	Copper	Not detected
10737	LG02434	1/22/2016	Lead	9	Copper	80
10738	LG02500	1/22/2016	Lead	9	Copper	70
10739	LG02505	1/22/2016	Lead	9	Copper	230
10740	LG02511	1/22/2016	Lead	9	Copper	110
10741	LG02878	1/23/2016	Lead	9	Copper	Not detected
10742	LG02926	1/23/2016	Lead	9	Copper	170
10743	LG02955	1/23/2016	Lead	9	Copper	Not detected
10744	LG03562	1/25/2016	Lead	9	Copper	170
10745	LG03576	1/25/2016	Lead	9	Copper	Not detected
10746	LG03706	1/25/2016	Lead	9	Copper	160
10747	LG03747	1/25/2016	Lead	9	Copper	Not detected
10748	LG03817	1/25/2016	Lead	9	Copper	100
10749	LG04089	1/26/2016	Lead	9	Copper	90
10750	LG04090	1/26/2016	Lead	9	Copper	50
10751	LG04188	1/26/2016	Lead	9	Copper	210
10752	LG04542	1/26/2016	Lead	9	Copper	50

	G	H
10711	FLINT	48506
10712	FLINT	48504
10713	FLINT	48504
10714	FLINT	48503
10715	FLINT	48504
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10717	FLINT	48503
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10719	FLINT	
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10725	FLINT	
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10730	FLINT	48506
10731	FLINT	48507
10732	FLINT	48504
10733	FLINT	48503
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10735	FLINT	48506
10736	FLINT	48504
10737	FLINT	48506
10738	FLINT	***
10739	FLINT	48504
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10742	FLINT	48504
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10747	FLINT	
10748	FLINT	48503
10749	FLINT	
10750	FLINT	48503
10751	FLINT	48503
10752	FLINT	48507

	A	B	C	D	E	F
10753	LG04545	1/26/2016	Lead	9	Copper	Not detected
10754	LG04830	1/27/2016	Lead	9	Copper	340
10755	LG04906	1/27/2016	Lead	9	Copper	330
10756	LG05024	1/27/2016	Lead	9	Copper	540
10757	LG05057	1/27/2016	Lead	9	Copper	Not detected
10758	LG05157	1/27/2016	Lead	9	Copper	170
10759	LG05242	1/27/2016	Lead	9	Copper	Not detected
10760	LG05465	1/28/2016	Lead	9	Copper	Not detected
10761	LG05577	1/28/2016	Lead	9	Copper	80
10762	LG05639	1/28/2016	Lead	9	Copper	Not detected
10763	LG05672	1/28/2016	Lead	9	Copper	170
10764	LG05687	1/28/2016	Lead	9	Copper	220
10765	LG05764	1/28/2016	Lead	9	Copper	50
10766	LG06035	1/29/2016	Lead	9	Copper	Not detected
10767	LG06071	1/29/2016	Lead	9	Copper	Not detected
10768	LG06549	1/31/2016	Lead	9	Copper	120
10769	LG06650	1/31/2016	Lead	9	Copper	130
10770	LG06658	1/31/2016	Lead	9	Copper	210
10771	LG06769	2/1/2016	Lead	9	Copper	Not detected
10772	LG06784	2/1/2016	Lead	9	Copper	Not detected
10773	LG07407	2/2/2016	Lead	9	Copper	120
10774	LG07434	2/2/2016	Lead	9	Copper	100
10775	LG07463	2/2/2016	Lead	9	Copper	80
10776	LG07677	2/2/2016	Lead	9	Copper	90
10777	LG07710	2/2/2016	Lead	9	Copper	80
10778	LG07748	2/2/2016	Lead	9	Copper	230
10779	LG08367	2/3/2016	Lead	9	Copper	80
10780	LG08377	2/3/2016	Lead	9	Copper	110
10781	LG08503	2/3/2016	Lead	9	Copper	70
10782	LG08559	2/3/2016	Lead	9	Copper	Not detected
10783	LG08639	2/3/2016	Lead	9	Copper	Not detected
10784	LG08642	2/3/2016	Lead	9	Copper	160
10785	LG08735	2/3/2016	Lead	9	Copper	120
10786	LG08745	2/3/2016	Lead	9	Copper	210
10787	LG09308	2/4/2016	Lead	9	Copper	180
10788	LG09314	2/4/2016	Lead	9	Copper	80
10789	LG09452	2/4/2016	Lead	9	Copper	90
10790	LG09721	2/5/2016	Lead	9	Copper	Not detected
10791	LG09945	2/5/2016	Lead	9	Copper	60
10792	LG10011	2/5/2016	Lead	9	Copper	180
10793	LG10065	2/6/2016	Lead	9	Copper	240
10794	LG10538	2/7/2016	Lead	9	Copper	Not detected

	G	H
10753	FLINT	48507
10754	FLINT	
10755	FLINT	48507
10756	FLINT	48507
10757	FLINT	48504
10758	FLINT	48503
10759		
10760		48503
10761	FLINT	48507
10762	FLINT	48503
10763	FLINT	48503
10764	FLINT	48504
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10766	FLINT	48506
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10779	FLINT	48504
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10781	FLINT	48505
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10783	FLINT	48504
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10787	FLINT	
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10789	FLINT	48507
10790	FLINT	48506
10791	FLINT	48502
10792	FLINT	48503
10793	FLINT	48503
10794	FLINT	48503

	A	B	C	D	E	F
10795	LG10767	2/8/2016	Lead	9	Copper	Not detected
10796	LG10768	2/8/2016	Lead	9	Copper	130
10797	LG10778	2/8/2016	Lead	9	Copper	Not detected
10798	LG10798	2/8/2016	Lead	9	Copper	160
10799	LG11371	2/9/2016	Lead	9	Copper	110
10800	LG11426	2/9/2016	Lead	9	Copper	250
10801	LG11889	2/10/2016	Lead	9	Copper	80
10802	LG12008	2/10/2016	Lead	9	Copper	Not detected
10803	LG12255	2/11/2016	Lead	9	Copper	Not detected
10804	LG12322	2/11/2016	Lead	9	Copper	130
10805	LG12560	2/12/2016	Lead	9	Copper	100
10806	LG12631	2/12/2016	Lead	9	Copper	70
10807	LG12635	2/12/2016	Lead	9	Copper	Not detected
10808	LG12760	2/12/2016	Lead	9	Copper	90
10809	LG13000	2/12/2016	Lead	9	Copper	80
10810	LG13032	2/12/2016	Lead	9	Copper	Not detected
10811	LG13133	2/13/2016	Lead	9	Copper	470
10812	LG13141	2/13/2016	Lead	9	Copper	160
10813	LG13188	2/13/2016	Lead	9	Copper	130
10814	LG13205	2/13/2016	Lead	9	Copper	Not detected
10815	LG13228	2/13/2016	Lead	9	Copper	220
10816	LG13236	2/13/2016	Lead	9	Copper	140
10817	LG13238	2/13/2016	Lead	9	Copper	Not detected
10818	LG13312	2/14/2016	Lead	9	Copper	70
10819	LG13411	2/15/2016	Lead	9	Copper	410
10820	LG13567	2/15/2016	Lead	9	Copper	Not detected
10821	LG13625	2/16/2016	Lead	9	Copper	80
10822	LG14204	2/16/2016	Lead	9	Copper	90
10823	LG14215	2/16/2016	Lead	9	Copper	50
10824	LG14240	2/16/2016	Lead	9	Copper	Not detected
10825	LG14289	2/16/2016	Lead	9	Copper	280
10826	LG14669	2/17/2016	Lead	9	Copper	70
10827	LG14725	2/17/2016	Lead	9	Copper	Not detected
10828	LG14963	2/17/2016	Lead	9	Copper	210
10829	LG14987	2/17/2016	Lead	9	Copper	60
10830	LG15438	2/18/2016	Lead	9	Copper	90
10831	LG15453	2/18/2016	Lead	9	Copper	Not detected
10832	LG15481	2/18/2016	Lead	9	Copper	Not detected
10833	LG15982	2/19/2016	Lead	9	Copper	Not detected
10834	LG15989	2/19/2016	Lead	9	Copper	80
10835	LG16052	2/19/2016	Lead	9	Copper	Not detected
10836	LG16157	2/20/2016	Lead	9	Copper	100

	G	H
10795	FLINT	48503
10796	FLINT	48507
10797	FLINT	48504
10798	FLINT	48503
10799	FLINT	48503
10800	FLINT	48504
10801	FLINT	48504
10802	FLINT	48505
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10818	FLINT	48506
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10824		48507
10825	FLINT	48507
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10831	FLINT	48504
10832	FLINT	48503
10833	FLINT	48503
10834	FLINT	48503
10835	FLINT	48503
10836	FLINT	48507

	A	B	C	D	E	F
10837	LG16248	2/20/2016	Lead	9	Copper	Not detected
10838	LG16266	2/20/2016	Lead	9	Copper	220
10839	LF85289	9/29/2015	Lead	10	Copper	90
10840	LF85941	10/2/2015	Lead	10	Copper	Not detected
10841	LF87008	10/8/2015	Lead	10	Copper	160
10842	LF87401	10/13/2015	Lead	10	Copper	Not detected
10843	LF87937	10/16/2015	Lead	10	Copper	70
10844	LF94277	12/2/2015	Lead	10	Copper	250
10845	LF97975	12/29/2015	Lead	10	Copper	480
10846	LF99145	1/7/2016	Lead	10	Copper	380
10847	LF99170	1/7/2016	Lead	10	Copper	570
10848	LG00001	1/15/2016	Lead	10	Copper	340
10849	LG00880	1/20/2016	Lead	10	Copper	Not detected
10850	LG00909	1/20/2016	Lead	10	Copper	Not detected
10851	LG00928	1/20/2016	Lead	10	Copper	70
10852	LG00953	1/20/2016	Lead	10	Copper	Not detected
10853	LG01412	1/21/2016	Lead	10	Copper	50
10854	LG01564	1/21/2016	Lead	10	Copper	Not detected
10855	LG01572	1/21/2016	Lead	10	Copper	330
10856	LG01701	1/21/2016	Lead	10	Copper	80
10857	LG01735	1/21/2016	Lead	10	Copper	70
10858	LG01852	1/21/2016	Lead	10	Copper	260
10859	LG01988	1/21/2016	Lead	10	Copper	50
10860	LG02230	1/21/2016	Lead	10	Copper	100
10861	LG02379	1/22/2016	Lead	10	Copper	300
10862	LG02387	1/22/2016	Lead	10	Copper	60
10863	LG02792	1/23/2016	Lead	10	Copper	120
10864	LG02851	1/23/2016	Lead	10	Copper	80
10865	LG02868	1/23/2016	Lead	10	Copper	Not detected
10866	LG03009	1/24/2016	Lead	10	Copper	190
10867	LG03751	1/25/2016	Lead	10	Copper	170
10868	LG04072	1/26/2016	Lead	10	Copper	140
10869	LG04221	1/26/2016	Lead	10	Copper	Not detected
10870	LG04379	1/26/2016	Lead	10	Copper	110
10871	LG04399	1/26/2016	Lead	10	Copper	Not detected
10872	LG04535	1/26/2016	Lead	10	Copper	Not detected
10873	LG04586	1/26/2016	Lead	10	Copper	Not detected
10874	LG05043	1/27/2016	Lead	10	Copper	2,490
10875	LG05306	1/27/2016	Lead	10	Copper	Not detected
10876	LG05442	1/28/2016	Lead	10	Copper	140
10877	LG06082	1/29/2016	Lead	10	Copper	Not detected
10878	LG06131	1/29/2016	Lead	10	Copper	310

	G	H
10837	FLINT	48507
10838	FLINT	48507
10839	FLINT	48506
10840	FLINT	48503
10841	FLINT	48503
10842	FLINT	48505
10843	FLINT	48507
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10849	FLINT	48507
10850	FLINT	48504
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10858	FLINT	48507
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10861	FLINT	48507
10862	FLINT	48507
10863	FLINT	48507
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10872	FLINT	48503
10873	FLINT	48503
10874	FLINT	48503
10875	FLINT	48507
10876	FLINT	48504
10877	FLINT	48507
10878	FLINT	48505

	A	B	C	D	E	F
10879	LG06280	1/30/2016	Lead	10	Copper	Not detected
10880	LG06343	1/30/2016	Lead	10	Copper	60
10881	LG06515	1/31/2016	Lead	10	Copper	140
10882	LG06537	1/31/2016	Lead	10	Copper	140
10883	LG06567	1/31/2016	Lead	10	Copper	90
10884	LG06885	2/1/2016	Lead	10	Copper	Not detected
10885	LG06908	2/1/2016	Lead	10	Copper	270
10886	LG06932	2/1/2016	Lead	10	Copper	Not detected
10887	LG06973	2/1/2016	Lead	10	Copper	180
10888	LG07095	2/1/2016	Lead	10	Copper	90
10889	LG07723	2/2/2016	Lead	10	Copper	180
10890	LG07943	2/2/2016	Lead	10	Copper	180
10891	LG08519	2/3/2016	Lead	10	Copper	70
10892	LG08535	2/3/2016	Lead	10	Copper	130
10893	LG08651	2/3/2016	Lead	10	Copper	Not detected
10894	LG08781	2/3/2016	Lead	10	Copper	190
10895	LG08791	2/3/2016	Lead	10	Copper	230
10896	LG09131	2/4/2016	Lead	10	Copper	300
10897	LG09156	2/4/2016	Lead	10	Copper	50
10898	LG09203	2/4/2016	Lead	10	Copper	130
10899	LG09303	2/4/2016	Lead	10	Copper	160
10900	LG09426	2/4/2016	Lead	10	Copper	100
10901	LG09688	2/5/2016	Lead	10	Copper	70
10902	LG09855	2/5/2016	Lead	10	Copper	100
10903	LG09954	2/5/2016	Lead	10	Copper	Not detected
10904	LG10082	2/6/2016	Lead	10	Copper	70
10905	LG10093	2/6/2016	Lead	10	Copper	70
10906	LG10672	2/8/2016	Lead	10	Copper	Not detected
10907	LG10772	2/8/2016	Lead	10	Copper	120
10908	LG10845	2/8/2016	Lead	10	Copper	180
10909	LG11332	2/9/2016	Lead	10	Copper	60
10910	LG11493	2/9/2016	Lead	10	Copper	190
10911	LG11871	2/10/2016	Lead	10	Copper	120
10912	LG11914	2/10/2016	Lead	10	Copper	50
10913	LG12150	2/11/2016	Lead	10	Copper	Not detected
10914	LG12178	2/11/2016	Lead	10	Copper	Not detected
10915	LG12685	2/12/2016	Lead	10	Copper	130
10916	LG12737	2/12/2016	Lead	10	Copper	Not detected
10917	LG12786	2/12/2016	Lead	10	Copper	130
10918	LG13278	2/14/2016	Lead	10	Copper	Not detected
10919	LG13284	2/14/2016	Lead	10	Copper	140
10920	LG13654	2/16/2016	Lead	10	Copper	70

	G	H
10879	FLINT	48505
10880	FLINT	48507
10881	FLINT	48503
10882	FLINT	48504
10883	FLINT	48507
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10885	FLINT	48532
10886	FLINT	48504
10887	FLINT	48503
10888	FLINT	48504
10889	FLINT	48506
10890	FLINT	48504
10891	FLINT	48505
10892	FLINT	
10893	FLINT	48504
10894	FLINT	48504
10895	FLINT	48503-3535
10896	FLINT	48507
10897	FLINT	48503
10898	FLINT	48504
10899	FLINT	48507
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10915	FLINT	48503
10916	FLINT	48504
10917	FLINT	48504
10918	FLINT	48503
10919	FLINT	48507
10920	FLINT	48507

	A	B	C	D	E	F
10921	LG13706	2/16/2016	Lead	10	Copper	230
10922	LG13710	2/16/2016	Lead	10	Copper	Not detected
10923	LG14287	2/16/2016	Lead	10	Copper	60
10924	LG14854	2/17/2016	Lead	10	Copper	Not detected
10925	LG15404	2/18/2016	Lead	10	Copper	Not detected
10926	LG15428	2/18/2016	Lead	10	Copper	110
10927	LG15430	2/18/2016	Lead	10	Copper	140
10928	LG15460	2/18/2016	Lead	10	Copper	70
10929	LG15652	2/18/2016	Lead	10	Copper	440
10930	LG15663	2/18/2016	Lead	10	Copper	190
10931	LG15976	2/19/2016	Lead	10	Copper	240
10932	LG16275	2/20/2016	Lead	10	Copper	80
10933	LF85929	10/2/2015	Lead	11	Copper	Not detected
10934	LF87052	10/8/2015	Lead	11	Copper	Not detected
10935	LF87939	10/16/2015	Lead	11	Copper	180
10936	LF95927	12/10/2015	Lead	11	Copper	140
10937	LF97349	12/18/2015	Lead	11	Copper	Not detected
10938	LF97920	12/29/2015	Lead	11	Copper	60
10939	LF97978	12/29/2015	Lead	11	Copper	Not detected
10940	LF99912	1/15/2016	Lead	11	Copper	70
10941	LG00004	1/15/2016	Lead	11	Copper	390
10942	LG00511	1/19/2016	Lead	11	Copper	70
10943	LG01211	1/21/2016	Lead	11	Copper	50
10944	LG01259	1/21/2016	Lead	11	Copper	240
10945	LG01436	1/21/2016	Lead	11	Copper	80
10946	LG01829	1/21/2016	Lead	11	Copper	1,010
10947	LG01940	1/21/2016	Lead	11	Copper	Not detected
10948	LG02030	1/21/2016	Lead	11	Copper	Not detected
10949	LG02166	1/21/2016	Lead	11	Copper	Not detected
10950	LG02443	1/22/2016	Lead	11	Copper	Not detected
10951	LG02875	1/23/2016	Lead	11	Copper	80
10952	LG03442	1/25/2016	Lead	11	Copper	70
10953	LG03609	1/25/2016	Lead	11	Copper	300
10954	LG03768	1/25/2016	Lead	11	Copper	120
10955	LG04050	1/26/2016	Lead	11	Copper	150
10956	LG04055	1/26/2016	Lead	11	Copper	540
10957	LG04187	1/26/2016	Lead	11	Copper	90
10958	LG04541	1/26/2016	Lead	11	Copper	Not detected
10959	LG05454	1/28/2016	Lead	11	Copper	710
10960	LG05455	1/28/2016	Lead	11	Copper	360
10961	LG05559	1/28/2016	Lead	11	Copper	80
10962	LG05712	1/28/2016	Lead	11	Copper	70

	G	H
10921	FLINT	48504
10922	FLINT	
10923	FLINT	48507
10924	FLINT	48503
10925	FLINT	48505
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10957	FLINT	48507
10958	FLINT	48503
10959	FLINT	48503
10960	FLINT	48504
10961	FLINT	48507
10962	FLINT	48506

	A	B	C	D	E	F
10963	LG05739	1/28/2016	Lead	11	Copper	120
10964	LG05759	1/28/2016	Lead	11	Copper	140
10965	LG05977	1/29/2016	Lead	11	Copper	90
10966	LG05982	1/29/2016	Lead	11	Copper	Not detected
10967	LG06022	1/29/2016	Lead	11	Copper	120
10968	LG06136	1/29/2016	Lead	11	Copper	60
10969	LG06339	1/30/2016	Lead	11	Copper	230
10970	LG06455	1/30/2016	Lead	11	Copper	100
10971	LG06851	2/1/2016	Lead	11	Copper	130
10972	LG06951	2/1/2016	Lead	11	Copper	100
10973	LG07042	2/1/2016	Lead	11	Copper	70
10974	LG07079	2/1/2016	Lead	11	Copper	100
10975	LG07461	2/2/2016	Lead	11	Copper	50
10976	LG07516	2/2/2016	Lead	11	Copper	Not detected
10977	LG07661	2/2/2016	Lead	11	Copper	Not detected
10978	LG07883	2/2/2016	Lead	11	Copper	360
10979	LG07910	2/2/2016	Lead	11	Copper	Not detected
10980	LG08584	2/3/2016	Lead	11	Copper	80
10981	LG09082	2/4/2016	Lead	11	Copper	50
10982	LG09213	2/4/2016	Lead	11	Copper	Not detected
10983	LG09300	2/4/2016	Lead	11	Copper	120
10984	LG09360	2/4/2016	Lead	11	Copper	180
10985	LG09464	2/4/2016	Lead	11	Copper	Not detected
10986	LG09747	2/5/2016	Lead	11	Copper	Not detected
10987	LG09765	2/5/2016	Lead	11	Copper	100
10988	LG09780	2/5/2016	Lead	11	Copper	130
10989	LG09899	2/5/2016	Lead	11	Copper	Not detected
10990	LG09922	2/5/2016	Lead	11	Copper	50
10991	LG10124	2/6/2016	Lead	11	Copper	140
10992	LG10142	2/6/2016	Lead	11	Copper	80
10993	LG10565	2/7/2016	Lead	11	Copper	60
10994	LG11997	2/10/2016	Lead	11	Copper	300
10995	LG12539	2/12/2016	Lead	11	Copper	230
10996	LG12747	2/12/2016	Lead	11	Copper	Not detected
10997	LG12966	2/12/2016	Lead	11	Copper	80
10998	LG13009	2/12/2016	Lead	11	Copper	60
10999	LG13211	2/13/2016	Lead	11	Copper	Not detected
11000	LG13270	2/14/2016	Lead	11	Copper	110
11001	LG13352	2/15/2016	Lead	11	Copper	80
11002	LG13353	2/15/2016	Lead	11	Copper	70
11003	LG13648	2/16/2016	Lead	11	Copper	60
11004	LG13658	2/16/2016	Lead	11	Copper	110

	G	H
10963	FLINT	48507
10964	FLINT	48504
10965	FLINT	48504
10966	FLINT	48503
10967	FLINT	48503
10968	FLINT	48503
10969	FLINT	48503
10970	FLINT	48507
10971	FLINT	48507
10972	FLINT	
10973	FLINT	48504
10974	FLINT	48504
10975	FLINT	48507
10976	FLINT	48506
10977	FLINT	48504
10978	FLINT	48507
10979	FLINT	48505
10980	FLINT	48504
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10983	FLINT	48507
10984	FLINT	48507
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10989	FLINT	48503
10990	FLINT	48506
10991	FLINT	48507
10992	FLINT	48504
10993	FLINT	48506
10994	FLINT	
10995	FLINT	48503
10996	FLINT	48506
10997	FLINT	48506
10998	FLINT	
10999	FLINT	48507
11000	FLINT	48506
11001	FLINT	48505
11002	FLINT	48503
11003	FLINT	
11004	FLINT	48504

	A	B	C	D	E	F
11005	LG14001	2/16/2016	Lead	11	Copper	180
11006	LG14276	2/16/2016	Lead	11	Copper	220
11007	LG14911	2/17/2016	Lead	11	Copper	Not detected
11008	LG15898	2/19/2016	Lead	11	Copper	130
11009	LG15926	2/19/2016	Lead	11	Copper	Not detected
11010	LG15994	2/19/2016	Lead	11	Copper	Not detected
11011	LF85607	9/30/2015	Lead	12	Copper	150
11012	LF86495	10/6/2015	Lead	12	Copper	Not detected
11013	LF86515	10/6/2015	Lead	12	Copper	60
11014	LF94271	12/2/2015	Lead	12	Copper	70
11015	LF95933	12/10/2015	Lead	12	Copper	Not detected
11016	LF97927	12/29/2015	Lead	12	Copper	300
11017	LF97980	12/29/2015	Lead	12	Copper	170
11018	LG00583	1/19/2016	Lead	12	Copper	Not detected
11019	LG00839	1/20/2016	Lead	12	Copper	140
11020	LG02059	1/21/2016	Lead	12	Copper	Not detected
11021	LG02110	1/21/2016	Lead	12	Copper	80
11022	LG02130	1/21/2016	Lead	12	Copper	Not detected
11023	LG02716	1/23/2016	Lead	12	Copper	100
11024	LG02770	1/23/2016	Lead	12	Copper	50
11025	LG02860	1/23/2016	Lead	12	Copper	90
11026	LG02887	1/23/2016	Lead	12	Copper	170
11027	LG03520	1/25/2016	Lead	12	Copper	Not detected
11028	LG03544	1/25/2016	Lead	12	Copper	100
11029	LG03684	1/25/2016	Lead	12	Copper	110
11030	LG03802	1/25/2016	Lead	12	Copper	60
11031	LG04349	1/26/2016	Lead	12	Copper	Not detected
11032	LG04698	1/27/2016	Lead	12	Copper	70
11033	LG04802	1/27/2016	Lead	12	Copper	70
11034	LG05552	1/28/2016	Lead	12	Copper	230
11035	LG06990	2/1/2016	Lead	12	Copper	150
11036	LG07546	2/2/2016	Lead	12	Copper	380
11037	LG08352	2/3/2016	Lead	12	Copper	190
11038	LG08518	2/3/2016	Lead	12	Copper	100
11039	LG08617	2/3/2016	Lead	12	Copper	60
11040	LG09194	2/4/2016	Lead	12	Copper	160
11041	LG09219	2/4/2016	Lead	12	Copper	140
11042	LG09317	2/4/2016	Lead	12	Copper	60
11043	LG09487	2/4/2016	Lead	12	Copper	110
11044	LG09752	2/5/2016	Lead	12	Copper	170
11045	LG09980	2/5/2016	Lead	12	Copper	110
11046	LG10197	2/6/2016	Lead	12	Copper	120

	G	H
11005	FLINT	48504
11006	FLINT	48503
11007	FLINT	48505
11008	FLINT	48505
11009	FLINT	48505
11010	FLINT	48505
11011	FLINT	
11012	FLINT	48506
11013	FLINT	48504
11014	FLINT	48503
11015	FLINT	48507
11016	FLINT	
11017	FLINT	48505
11018	FLINT	48503
11019	FLINT	48503
11020	FLINT	48505
11021	FLINT	48507
11022	FLINT	48504
11023	FLINT	48504
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11031	FLINT	48506
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11034	FLINT	48507
11035	FLINT	48507
11036	FLINT	48504
11037	FLINT	48532
11038	FLINT	48505
11039	FLINT	48504
11040	FLINT	48504
11041	FLINT	48507
11042	FLINT	48505
11043	FLINT	48506
11044	FLINT	48503
11045	FLINT	48509
11046	FLINT	48503

	A	B	C	D	E	F
11047	LG10246	2/6/2016	Lead	12	Copper	Not detected
11048	LG10586	2/7/2016	Lead	12	Copper	Not detected
11049	LG12169	2/11/2016	Lead	12	Copper	120
11050	LG12196	2/11/2016	Lead	12	Copper	200
11051	LG12262	2/11/2016	Lead	12	Copper	Not detected
11052	LG12610	2/12/2016	Lead	12	Copper	50
11053	LG12764	2/12/2016	Lead	12	Copper	100
11054	LG12868	2/12/2016	Lead	12	Copper	90
11055	LG13017	2/12/2016	Lead	12	Copper	200
11056	LG13189	2/13/2016	Lead	12	Copper	110
11057	LG13299	2/14/2016	Lead	12	Copper	170
11058	LG13762	2/16/2016	Lead	12	Copper	60
11059	LG13949	2/16/2016	Lead	12	Copper	50
11060	LG13967	2/16/2016	Lead	12	Copper	360
11061	LG14194	2/16/2016	Lead	12	Copper	50
11062	LG14246	2/16/2016	Lead	12	Copper	100
11063	LG14263	2/16/2016	Lead	12	Copper	Not detected
11064	LG14957	2/17/2016	Lead	12	Copper	110
11065	LG14997	2/17/2016	Lead	12	Copper	Not detected
11066	LG15419	2/18/2016	Lead	12	Copper	110
11067	LG15930	2/19/2016	Lead	12	Copper	50
11068	LG16051	2/19/2016	Lead	12	Copper	130
11069	LG16222	2/20/2016	Lead	12	Copper	90
11070	LF85287	9/29/2015	Lead	13	Copper	120
11071	LF87429	10/13/2015	Lead	13	Copper	Not detected
11072	LG01522	1/21/2016	Lead	13	Copper	Not detected
11073	LG01688	1/21/2016	Lead	13	Copper	Not detected
11074	LG01893	1/21/2016	Lead	13	Copper	730
11075	LG01913	1/21/2016	Lead	13	Copper	140
11076	LG02682	1/23/2016	Lead	13	Copper	490
11077	LG02773	1/23/2016	Lead	13	Copper	60
11078	LG02836	1/23/2016	Lead	13	Copper	100
11079	LG02849	1/23/2016	Lead	13	Copper	Not detected
11080	LG02915	1/23/2016	Lead	13	Copper	130
11081	LG03133	1/24/2016	Lead	13	Copper	60
11082	LG03465	1/25/2016	Lead	13	Copper	Not detected
11083	LG03533	1/25/2016	Lead	13	Copper	110
11084	LG03567	1/25/2016	Lead	13	Copper	Not detected
11085	LG03583	1/25/2016	Lead	13	Copper	Not detected
11086	LG03693	1/25/2016	Lead	13	Copper	140
11087	LG04244	1/26/2016	Lead	13	Copper	Not detected
11088	LG04489	1/26/2016	Lead	13	Copper	130

	G	H
11047	FLINT	48503
11048	FLINT	48505
11049	FLINT	48505
11050	FLINT	48504
11051	FLINT	48504
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11073	FLINT	48506
11074	FLINT	48504
11075	BURTON	48529
11076	FLINT	48505
11077	FLINT	48503
11078	FLINT	
11079	FLINT	48504
11080	FLINT	48507
11081	FLINT	48503
11082	FLINT	48507
11083	FLINT	48507
11084	FLINT	
11085	FLINT	48532
11086	FLINT	48504
11087	FLINT	48506
11088	FLINT	48507

	A	B	C	D	E	F
11089	LG04757	1/27/2016	Lead	13	Copper	90
11090	LG04946	1/27/2016	Lead	13	Copper	70
11091	LG04980	1/27/2016	Lead	13	Copper	610
11092	LG05072	1/27/2016	Lead	13	Copper	120
11093	LG05688	1/28/2016	Lead	13	Copper	210
11094	LG05689	1/28/2016	Lead	13	Copper	110
11095	LG05959	1/29/2016	Lead	13	Copper	Not detected
11096	LG06882	2/1/2016	Lead	13	Copper	380
11097	LG07428	2/2/2016	Lead	13	Copper	Not detected
11098	LG07462	2/2/2016	Lead	13	Copper	220
11099	LG07697	2/2/2016	Lead	13	Copper	80
11100	LG07873	2/2/2016	Lead	13	Copper	260
11101	LG07920	2/2/2016	Lead	13	Copper	110
11102	LG07933	2/2/2016	Lead	13	Copper	Not detected
11103	LG08302	2/3/2016	Lead	13	Copper	430
11104	LG08304	2/3/2016	Lead	13	Copper	80
11105	LG08330	2/3/2016	Lead	13	Copper	90
11106	LG08542	2/3/2016	Lead	13	Copper	280
11107	LG09093	2/4/2016	Lead	13	Copper	60
11108	LG09245	2/4/2016	Lead	13	Copper	160
11109	LG09931	2/5/2016	Lead	13	Copper	130
11110	LG09932	2/5/2016	Lead	13	Copper	Not detected
11111	LG10480	2/7/2016	Lead	13	Copper	100
11112	LG10731	2/8/2016	Lead	13	Copper	60
11113	LG10781	2/8/2016	Lead	13	Copper	160
11114	LG11466	2/9/2016	Lead	13	Copper	50
11115	LG11884	2/10/2016	Lead	13	Copper	50
11116	LG12012	2/10/2016	Lead	13	Copper	Not detected
11117	LG12575	2/12/2016	Lead	13	Copper	80
11118	LG12940	2/12/2016	Lead	13	Copper	Not detected
11119	LG13191	2/13/2016	Lead	13	Copper	Not detected
11120	LG13573	2/15/2016	Lead	13	Copper	60
11121	LG14325	2/16/2016	Lead	13	Copper	70
11122	LG14849	2/17/2016	Lead	13	Copper	100
11123	LG15936	2/19/2016	Lead	13	Copper	70
11124	LF87373	10/13/2015	Lead	14	Copper	230
11125	LF99150	1/7/2016	Lead	14	Copper	540
11126	LF99978	1/15/2016	Lead	14	Copper	Not detected
11127	LG00536	1/19/2016	Lead	14	Copper	110
11128	LG01235	1/21/2016	Lead	14	Copper	110
11129	LG01284	1/21/2016	Lead	14	Copper	Not detected
11130	LG02114	1/21/2016	Lead	14	Copper	Not detected

	G	H
11089	FLINT	48504
11090	FLINT	48507
11091	FLINT	48507
11092	FLINT	48504
11093	FLINT	48504
11094	FLINT	48504
11095	FLINT	48507
11096	FLINT	48503
11097	FLINT	
11098	FLINT	48503
11099	FLINT	
11100	FLINT	48507
11101	FLINT	48505
11102	FLINT	48504
11103	FLINT	48503
11104	FLINT	48505
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11118	FLINT	48505
11119	FLINT	48507
11120	FLINT	48503
11121	FLINT	48505
11122	FLINT	48503
11123	FLINT	
11124	FLINT	48507
11125	FLINT	
11126	FLINT	48507
11127	FLINT	48507
11128	FLINT	48504
11129	FLINT	48503
11130	FLINT	48504

	A	B	C	D	E	F
11131	LG02519	1/22/2016	Lead	14	Copper	140
11132	LG02525	1/22/2016	Lead	14	Copper	100
11133	LG02797	1/23/2016	Lead	14	Copper	Not detected
11134	LG02803	1/23/2016	Lead	14	Copper	140
11135	LG03463	1/25/2016	Lead	14	Copper	130
11136	LG03472	1/25/2016	Lead	14	Copper	180
11137	LG04074	1/26/2016	Lead	14	Copper	120
11138	LG04184	1/26/2016	Lead	14	Copper	220
11139	LG04298	1/26/2016	Lead	14	Copper	160
11140	LG04480	1/26/2016	Lead	14	Copper	180
11141	LG04518	1/26/2016	Lead	14	Copper	60
11142	LG05026	1/27/2016	Lead	14	Copper	510
11143	LG05181	1/27/2016	Lead	14	Copper	110
11144	LG05245	1/27/2016	Lead	14	Copper	Not detected
11145	LG06195	1/29/2016	Lead	14	Copper	150
11146	LG06385	1/30/2016	Lead	14	Copper	230
11147	LG06535	1/31/2016	Lead	14	Copper	210
11148	LG06666	1/31/2016	Lead	14	Copper	Not detected
11149	LG07097	2/1/2016	Lead	14	Copper	70
11150	LG07553	2/2/2016	Lead	14	Copper	70
11151	LG07800	2/2/2016	Lead	14	Copper	110
11152	LG08262	2/3/2016	Lead	14	Copper	Not detected
11153	LG08666	2/3/2016	Lead	14	Copper	80
11154	LG09124	2/4/2016	Lead	14	Copper	180
11155	LG09151	2/4/2016	Lead	14	Copper	130
11156	LG09207	2/4/2016	Lead	14	Copper	Not detected
11157	LG10542	2/7/2016	Lead	14	Copper	70
11158	LG12738	2/12/2016	Lead	14	Copper	Not detected
11159	LG12806	2/12/2016	Lead	14	Copper	Not detected
11160	LG12997	2/12/2016	Lead	14	Copper	130
11161	LG13046	2/12/2016	Lead	14	Copper	Not detected
11162	LG13185	2/13/2016	Lead	14	Copper	130
11163	LG13250	2/14/2016	Lead	14	Copper	Not detected
11164	LG13277	2/14/2016	Lead	14	Copper	Not detected
11165	LG13734	2/16/2016	Lead	14	Copper	Not detected
11166	LG13968	2/16/2016	Lead	14	Copper	Not detected
11167	LG14150	2/16/2016	Lead	14	Copper	150
11168	LG15545	2/18/2016	Lead	14	Copper	80
11169	LG16006	2/19/2016	Lead	14	Copper	Not detected
11170	LG16174	2/20/2016	Lead	14	Copper	370
11171	LF86488	10/6/2015	Lead	15	Copper	Not detected
11172	LF88287	10/20/2015	Lead	15	Copper	Not detected

	G	H
11131	FLINT	48506
11132	FLINT	48503
11133	FLINT	
11134	FLINT	48505
11135	FLINT	48507
11136	FLINT	48504
11137	FLINT	48532
11138	FLINT	48503
11139	FLINT	48503
11140	FLINT	48507
11141	FLINT	48504
11142	FLINT	48507
11143	FLINT	48506
11144	FLINT	48503
11145	FLINT	48507
11146	FLINT	48504
11147	FLINT	48053
11148	FLINT	48506
11149	FLINT	48503
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11151	FLINT	48507
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11153	FLINT	48503
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11156	FLINT	48505
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11159	FLINT	48506
11160	FLINT	48507
11161	FLINT	48506
11162	FLINT	48507
11163	FLINT	48504
11164	FLINT	48505
11165	FLINT	48507
11166	FLINT	48506
11167	FLINT	48503
11168	FLINT	48507
11169	FLINT	48503
11170	FLINT	48503
11171	FLINT	48503
11172	FLINT	48504

	A	B	C	D	E	F
11173	LF97976	12/29/2015	Lead	15	Copper	210
11174	LG01275	1/21/2016	Lead	15	Copper	510
11175	LG01707	1/21/2016	Lead	15	Copper	140
11176	LG01719	1/21/2016	Lead	15	Copper	60
11177	LG02841	1/23/2016	Lead	15	Copper	70
11178	LG04049	1/26/2016	Lead	15	Copper	80
11179	LG04120	1/26/2016	Lead	15	Copper	50
11180	LG04139	1/26/2016	Lead	15	Copper	70
11181	LG04515	1/26/2016	Lead	15	Copper	90
11182	LG05740	1/28/2016	Lead	15	Copper	Not detected
11183	LG06006	1/29/2016	Lead	15	Copper	60
11184	LG06472	1/31/2016	Lead	15	Copper	Not detected
11185	LG06494	1/31/2016	Lead	15	Copper	130
11186	LG07015	2/1/2016	Lead	15	Copper	Not detected
11187	LG07554	2/2/2016	Lead	15	Copper	Not detected
11188	LG07590	2/2/2016	Lead	15	Copper	90
11189	LG07679	2/2/2016	Lead	15	Copper	90
11190	LG07783	2/2/2016	Lead	15	Copper	Not detected
11191	LG07924	2/2/2016	Lead	15	Copper	200
11192	LG08277	2/3/2016	Lead	15	Copper	220
11193	LG08416	2/3/2016	Lead	15	Copper	70
11194	LG08441	2/3/2016	Lead	15	Copper	Not detected
11195	LG08469	2/3/2016	Lead	15	Copper	250
11196	LG09116	2/4/2016	Lead	15	Copper	230
11197	LG09351	2/4/2016	Lead	15	Copper	60
11198	LG09860	2/5/2016	Lead	15	Copper	130
11199	LG09863	2/5/2016	Lead	15	Copper	80
11200	LG09913	2/5/2016	Lead	15	Copper	210
11201	LG10239	2/6/2016	Lead	15	Copper	100
11202	LG10833	2/8/2016	Lead	15	Copper	360
11203	LG11866	2/10/2016	Lead	15	Copper	140
11204	LG13042	2/12/2016	Lead	15	Copper	130
11205	LG13139	2/13/2016	Lead	15	Copper	110
11206	LG13592	2/16/2016	Lead	15	Copper	280
11207	LG13653	2/16/2016	Lead	15	Copper	120
11208	LG13974	2/16/2016	Lead	15	Copper	180
11209	LF86496	10/6/2015	Lead	16	Copper	70
11210	LF87940	10/16/2015	Lead	16	Copper	60
11211	LF89526	10/30/2015	Lead	16	Copper	Not detected
11212	LF97972	12/29/2015	Lead	16	Copper	160
11213	LF99192	1/7/2016	Lead	16	Copper	Not detected
11214	LG00008	1/15/2016	Lead	16	Copper	190

	G	H
11173	FLINT	48505
11174	FLINT	48504
11175	FLINT	48506
11176	FLINT	48507
11177	FLINT	48503
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11179	FLINT	48503
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11185	FLINT	48506
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11192	FLINT	48506
11193	FLINT	48503
11194	FLINT	48504
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11196	FLINT	48507
11197	FLINT	
11198	FLINT	48503
11199	FLINT	48503
11200	FLINT	48504
11201	FLINT	48507
11202	FLINT	48504
11203	FLINT	48504
11204	FLINT	48505
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11208	FLINT	48503
11209	FLINT	48506
11210	FLINT	48503
11211	FLINT	48503
11212	FLINT	48505
11213	FLINT	
11214	FLINT	48505

	A	B	C	D	E	F
11215	LG00868	1/20/2016	Lead	16	Copper	90
11216	LG01448	1/21/2016	Lead	16	Copper	70
11217	LG01487	1/21/2016	Lead	16	Copper	Not detected
11218	LG01715	1/21/2016	Lead	16	Copper	240
11219	LG02857	1/23/2016	Lead	16	Copper	100
11220	LG04761	1/27/2016	Lead	16	Copper	Not detected
11221	LG05045	1/27/2016	Lead	16	Copper	160
11222	LG05475	1/28/2016	Lead	16	Copper	120
11223	LG05589	1/28/2016	Lead	16	Copper	220
11224	LG06087	1/29/2016	Lead	16	Copper	100
11225	LG06278	1/30/2016	Lead	16	Copper	120
11226	LG06306	1/30/2016	Lead	16	Copper	Not detected
11227	LG08259	2/3/2016	Lead	16	Copper	210
11228	LG08305	2/3/2016	Lead	16	Copper	90
11229	LG09174	2/4/2016	Lead	16	Copper	100
11230	LG09232	2/4/2016	Lead	16	Copper	100
11231	LG09759	2/5/2016	Lead	16	Copper	260
11232	LG09821	2/5/2016	Lead	16	Copper	Not detected
11233	LG10212	2/6/2016	Lead	16	Copper	420
11234	LG11893	2/10/2016	Lead	16	Copper	80
11235	LG11941	2/10/2016	Lead	16	Copper	80
11236	LG12869	2/12/2016	Lead	16	Copper	Not detected
11237	LG13008	2/12/2016	Lead	16	Copper	100
11238	LG13566	2/15/2016	Lead	16	Copper	50
11239	LG14637	2/17/2016	Lead	16	Copper	60
11240	LG15608	2/18/2016	Lead	16	Copper	Not detected
11241	LG15874	2/19/2016	Lead	16	Copper	Not detected
11242	LG15999	2/19/2016	Lead	16	Copper	Not detected
11243	LG16027	2/19/2016	Lead	16	Copper	320
11244	LG16185	2/20/2016	Lead	16	Copper	100
11245	LF87366	10/13/2015	Lead	17	Copper	1,380
11246	LF87396	10/13/2015	Lead	17	Copper	170
11247	LF95908	12/10/2015	Lead	17	Copper	Not detected
11248	LF97938	12/29/2015	Lead	17	Copper	1,530
11249	LG00487	1/19/2016	Lead	17	Copper	Not detected
11250	LG01483	1/21/2016	Lead	17	Copper	Not detected
11251	LG01964	1/21/2016	Lead	17	Copper	270
11252	LG02119	1/21/2016	Lead	17	Copper	Not detected
11253	LG02213	1/21/2016	Lead	17	Copper	Not detected
11254	LG02595	1/22/2016	Lead	17	Copper	90
11255	LG02858	1/23/2016	Lead	17	Copper	Not detected
11256	LG03678	1/25/2016	Lead	17	Copper	Not detected

	G	H
11215	FLINT	48507
11216	FLINT	48503
11217	FLINT	48506
11218	FLINT	48507
11219	FLINT	48507
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11225	FLINT	48504
11226	FLINT	48504
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11229	FLINT	48503
11230	FLINT	
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11232	FLINT	48505
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11235	FLINT	48504
11236	FLINT	48503
11237	FLINT	48504
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11251	FLINT	48503
11252	FLINT	48503
11253	FLINT	48507
11254	FLINT	48504
11255	FLINT	48503
11256	FLINT	48503

	A	B	C	D	E	F
11257	LG04121	1/26/2016	Lead	17	Copper	Not detected
11258	LG04239	1/26/2016	Lead	17	Copper	Not detected
11259	LG04347	1/26/2016	Lead	17	Copper	Not detected
11260	LG05032	1/27/2016	Lead	17	Copper	480
11261	LG06295	1/30/2016	Lead	17	Copper	200
11262	LG06367	1/30/2016	Lead	17	Copper	Not detected
11263	LG06595	1/31/2016	Lead	17	Copper	280
11264	LG06965	2/1/2016	Lead	17	Copper	90
11265	LG07039	2/1/2016	Lead	17	Copper	100
11266	LG07518	2/2/2016	Lead	17	Copper	60
11267	LG07739	2/2/2016	Lead	17	Copper	Not detected
11268	LG09701	2/5/2016	Lead	17	Copper	70
11269	LG10190	2/6/2016	Lead	17	Copper	Not detected
11270	LG10264	2/6/2016	Lead	17	Copper	820
11271	LG10512	2/7/2016	Lead	17	Copper	50
11272	LG10684	2/8/2016	Lead	17	Copper	Not detected
11273	LG10705	2/8/2016	Lead	17	Copper	90
11274	LG10877	2/8/2016	Lead	17	Copper	180
11275	LG10878	2/8/2016	Lead	17	Copper	Not detected
11276	LG11231	2/9/2016	Lead	17	Copper	Not detected
11277	LG12542	2/12/2016	Lead	17	Copper	110
11278	LG12649	2/12/2016	Lead	17	Copper	530
11279	LG12677	2/12/2016	Lead	17	Copper	80
11280	LG13282	2/14/2016	Lead	17	Copper	160
11281	LG13602	2/16/2016	Lead	17	Copper	70
11282	LG13642	2/16/2016	Lead	17	Copper	50
11283	LG14649	2/17/2016	Lead	17	Copper	100
11284	LG15626	2/18/2016	Lead	17	Copper	300
11285	LG15860	2/19/2016	Lead	17	Copper	480
11286	LF85935	10/2/2015	Lead	18	Copper	290
11287	LF93575	11/24/2015	Lead	18	Copper	Not detected
11288	LG01016	1/20/2016	Lead	18	Copper	200
11289	LG01595	1/21/2016	Lead	18	Copper	610
11290	LG01659	1/21/2016	Lead	18	Copper	160
11291	LG01740	1/21/2016	Lead	18	Copper	220
11292	LG02093	1/21/2016	Lead	18	Copper	70
11293	LG02604	1/22/2016	Lead	18	Copper	Not detected
11294	LG03113	1/24/2016	Lead	18	Copper	70
11295	LG03561	1/25/2016	Lead	18	Copper	100
11296	LG04087	1/26/2016	Lead	18	Copper	110
11297	LG04356	1/26/2016	Lead	18	Copper	Not detected
11298	LG04395	1/26/2016	Lead	18	Copper	Not detected

	G	H
11257	FLINT	48505
11258	FLINT	48503
11259	FLINT	48507
11260	FLINT	48503
11261	FLINT	48507
11262	FLINT	48532
11263	FLINT	48532
11264	FLINT	48506
11265	FLINT	48506
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11267	FLINT	48504
11268	FLINT	48507
11269	FLINT	48506
11270	FLINT	48504
11271	FLINT	48503
11272	FLINT	
11273	FLINT	48504
11274	FLINT	48504
11275	FLINT	48503
11276	FLINT	48507
11277	FLINT	48506-3753
11278	FLINT	48503
11279	FLINT	48504
11280	FLINT	48504
11281	FLINT	
11282	FLINT	
11283	FLINT	48507
11284	FLINT	48532
11285	FLINT	48503
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11289	FLINT	48504
11290	FLINT	48504
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11292	FLINT	48504
11293	FLINT	48505
11294	FLINT	48503
11295	FLINT	48503
11296	FLINT	48503
11297	FLINT	48505
11298	FLINT	48506

	A	B	C	D	E	F
11299	LG05210	1/27/2016	Lead	18	Copper	Not detected
11300	LG05519	1/28/2016	Lead	18	Copper	80
11301	LG05970	1/29/2016	Lead	18	Copper	100
11302	LG06119	1/29/2016	Lead	18	Copper	120
11303	LG06197	1/29/2016	Lead	18	Copper	60
11304	LG07822	2/2/2016	Lead	18	Copper	60
11305	LG08315	2/3/2016	Lead	18	Copper	100
11306	LG08431	2/3/2016	Lead	18	Copper	60
11307	LG08487	2/3/2016	Lead	18	Copper	1,370
11308	LG08806	2/3/2016	Lead	18	Copper	Not detected
11309	LG09127	2/4/2016	Lead	18	Copper	200
11310	LG09137	2/4/2016	Lead	18	Copper	Not detected
11311	LG09766	2/5/2016	Lead	18	Copper	50
11312	LG10146	2/6/2016	Lead	18	Copper	60
11313	LG11362	2/9/2016	Lead	18	Copper	50
11314	LG11840	2/10/2016	Lead	18	Copper	120
11315	LG12748	2/12/2016	Lead	18	Copper	50
11316	LG12901	2/12/2016	Lead	18	Copper	60
11317	LG13367	2/15/2016	Lead	18	Copper	60
11318	LG13401	2/15/2016	Lead	18	Copper	230
11319	LG14275	2/16/2016	Lead	18	Copper	100
11320	LG15622	2/18/2016	Lead	18	Copper	50
11321	LG15872	2/19/2016	Lead	18	Copper	80
11322	LG15901	2/19/2016	Lead	18	Copper	170
11323	LG16072	2/19/2016	Lead	18	Copper	70
11324	LF85329	9/29/2015	Lead	19	Copper	1,220
11325	LF87390	10/13/2015	Lead	19	Copper	70
11326	LG00621	1/19/2016	Lead	19	Copper	150
11327	LG01791	1/21/2016	Lead	19	Copper	80
11328	LG02156	1/21/2016	Lead	19	Copper	90
11329	LG02316	1/22/2016	Lead	19	Copper	80
11330	LG02342	1/22/2016	Lead	19	Copper	100
11331	LG02501	1/22/2016	Lead	19	Copper	200
11332	LG02718	1/23/2016	Lead	19	Copper	70
11333	LG02989	1/24/2016	Lead	19	Copper	190
11334	LG03761	1/25/2016	Lead	19	Copper	Not detected
11335	LG03767	1/25/2016	Lead	19	Copper	90
11336	LG04371	1/26/2016	Lead	19	Copper	220
11337	LG05021	1/27/2016	Lead	19	Copper	150
11338	LG05147	1/27/2016	Lead	19	Copper	70
11339	LG05303	1/27/2016	Lead	19	Copper	180
11340	LG06546	1/31/2016	Lead	19	Copper	70

	G	H
11299	FLINT	48503
11300	FLINT	
11301	FLINT	48506
11302	FLINT	48503
11303	FLINT	
11304	FLINT	48503
11305	FLINT	48503
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11328	FLINT	48505
11329	FLINT	48507
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11337	FLINT	48503
11338	FLINT	48504
11339	FLINT	48505
11340	FLINT	48503

	A	B	C	D	E	F
11341	LG06644	1/31/2016	Lead	19	Copper	160
11342	LG06659	1/31/2016	Lead	19	Copper	Not detected
11343	LG07458	2/2/2016	Lead	19	Copper	190
11344	LG07598	2/2/2016	Lead	19	Copper	Not detected
11345	LG07694	2/2/2016	Lead	19	Copper	110
11346	LG09393	2/4/2016	Lead	19	Copper	Not detected
11347	LG10257	2/6/2016	Lead	19	Copper	150
11348	LG10583	2/7/2016	Lead	19	Copper	110
11349	LG11956	2/10/2016	Lead	19	Copper	Not detected
11350	LG12344	2/11/2016	Lead	19	Copper	170
11351	LG14307	2/16/2016	Lead	19	Copper	2,270
11352	LG15431	2/18/2016	Lead	19	Copper	80
11353	LG15633	2/18/2016	Lead	19	Copper	110
11354	LF84316	9/23/2015	Lead	20	Copper	130
11355	LF87416	10/13/2015	Lead	20	Copper	210
11356	LG01409	1/21/2016	Lead	20	Copper	70
11357	LG02104	1/21/2016	Lead	20	Copper	110
11358	LG02205	1/21/2016	Lead	20	Copper	100
11359	LG02736	1/23/2016	Lead	20	Copper	330
11360	LG02950	1/23/2016	Lead	20	Copper	Not detected
11361	LG04512	1/26/2016	Lead	20	Copper	180
11362	LG05972	1/29/2016	Lead	20	Copper	Not detected
11363	LG06412	1/30/2016	Lead	20	Copper	180
11364	LG06498	1/31/2016	Lead	20	Copper	510
11365	LG06822	2/1/2016	Lead	20	Copper	220
11366	LG07018	2/1/2016	Lead	20	Copper	320
11367	LG07871	2/2/2016	Lead	20	Copper	50
11368	LG09202	2/4/2016	Lead	20	Copper	170
11369	LG09363	2/4/2016	Lead	20	Copper	170
11370	LG09959	2/5/2016	Lead	20	Copper	250
11371	LG12587	2/12/2016	Lead	20	Copper	60
11372	LG12720	2/12/2016	Lead	20	Copper	120
11373	LG12752	2/12/2016	Lead	20	Copper	70
11374	LG12861	2/12/2016	Lead	20	Copper	160
11375	LG13069	2/12/2016	Lead	20	Copper	Not detected
11376	LG14159	2/16/2016	Lead	20	Copper	150
11377	LG14257	2/16/2016	Lead	20	Copper	Not detected
11378	LG14858	2/17/2016	Lead	20	Copper	230
11379	LG15922	2/19/2016	Lead	20	Copper	240
11380	LF87399	10/13/2015	Lead	21	Copper	80
11381	LF89523	10/30/2015	Lead	21	Copper	60
11382	LG02137	1/21/2016	Lead	21	Copper	200

	G	H
11341	FLINT	
11342	FLINT	48507
11343	FLINT	48502
11344	FLINT	48506
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11346	FLINT	48505
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11361	FLINT	48507
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11377	FLINT	48504
11378	FLINT	48504
11379	FLINT	48504
11380	FLINT	48507
11381	FLINT	48503
11382	FLINT	

	A	B	C	D	E	F
11383	LG02547	1/22/2016	Lead	21	Copper	90
11384	LG02972	1/23/2016	Lead	21	Copper	570
11385	LG03752	1/25/2016	Lead	21	Copper	300
11386	LG04130	1/26/2016	Lead	21	Copper	160
11387	LG04364	1/26/2016	Lead	21	Copper	300
11388	LG04571	1/26/2016	Lead	21	Copper	150
11389	LG06329	1/30/2016	Lead	21	Copper	290
11390	LG06596	1/31/2016	Lead	21	Copper	820
11391	LG07562	2/2/2016	Lead	21	Copper	170
11392	LG07930	2/2/2016	Lead	21	Copper	340
11393	LG08708	2/3/2016	Lead	21	Copper	360
11394	LG08737	2/3/2016	Lead	21	Copper	Not detected
11395	LG09711	2/5/2016	Lead	21	Copper	260
11396	LG09777	2/5/2016	Lead	21	Copper	210
11397	LG10722	2/8/2016	Lead	21	Copper	110
11398	LG11903	2/10/2016	Lead	21	Copper	70
11399	LG13039	2/12/2016	Lead	21	Copper	Not detected
11400	LG13366	2/15/2016	Lead	21	Copper	130
11401	LG13420	2/15/2016	Lead	21	Copper	Not detected
11402	LG13951	2/16/2016	Lead	21	Copper	100
11403	LG13982	2/16/2016	Lead	21	Copper	260
11404	LG14799	2/17/2016	Lead	21	Copper	50
11405	LF93565	11/24/2015	Lead	22	Copper	50
11406	LF97961	12/29/2015	Lead	22	Copper	160
11407	LF99996	1/15/2016	Lead	22	Copper	50
11408	LG01570	1/21/2016	Lead	22	Copper	140
11409	LG01819	1/21/2016	Lead	22	Copper	840
11410	LG01889	1/21/2016	Lead	22	Copper	250
11411	LG02380	1/22/2016	Lead	22	Copper	Not detected
11412	LG02743	1/23/2016	Lead	22	Copper	80
11413	LG03630	1/25/2016	Lead	22	Copper	Not detected
11414	LG06344	1/30/2016	Lead	22	Copper	50
11415	LG06440	1/30/2016	Lead	22	Copper	70
11416	LG06787	2/1/2016	Lead	22	Copper	160
11417	LG08767	2/3/2016	Lead	22	Copper	100
11418	LG10686	2/8/2016	Lead	22	Copper	130
11419	LG11261	2/9/2016	Lead	22	Copper	Not detected
11420	LG12005	2/10/2016	Lead	22	Copper	210
11421	LG13027	2/12/2016	Lead	22	Copper	120
11422	LG13180	2/13/2016	Lead	22	Copper	80
11423	LG13669	2/16/2016	Lead	22	Copper	150
11424	LG15941	2/19/2016	Lead	22	Copper	Not detected

	G	H
11383	FLINT	48507
11384	BURTON	48529
11385	FLINT	48505
11386	FLINT	48503
11387	FLINT	48505
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11420	FLINT	48503
11421	FLINT	48506
11422	FLINT	48503
11423	FLINT	48506
11424	FLINT	48503

	A	B	C	D	E	F
11425	LG16214	2/20/2016	Lead	22	Copper	80
11426	LF99986	1/15/2016	Lead	23	Copper	110
11427	LG02302	1/22/2016	Lead	23	Copper	100
11428	LG03769	1/25/2016	Lead	23	Copper	Not detected
11429	LG03773	1/25/2016	Lead	23	Copper	Not detected
11430	LG06971	2/1/2016	Lead	23	Copper	380
11431	LG07544	2/2/2016	Lead	23	Copper	Not detected
11432	LG08457	2/3/2016	Lead	23	Copper	400
11433	LG09869	2/5/2016	Lead	23	Copper	290
11434	LG10516	2/7/2016	Lead	23	Copper	Not detected
11435	LG12757	2/12/2016	Lead	23	Copper	130
11436	LG13365	2/15/2016	Lead	23	Copper	Not detected
11437	LG15944	2/19/2016	Lead	23	Copper	590
11438	LF99207	1/7/2016	Lead	24	Copper	420
11439	LG00913	1/20/2016	Lead	24	Copper	70
11440	LG01267	1/21/2016	Lead	24	Copper	110
11441	LG01921	1/21/2016	Lead	24	Copper	Not detected
11442	LG02127	1/21/2016	Lead	24	Copper	Not detected
11443	LG02181	1/21/2016	Lead	24	Copper	160
11444	LG04805	1/27/2016	Lead	24	Copper	880
11445	LG06186	1/29/2016	Lead	24	Copper	60
11446	LG06308	1/30/2016	Lead	24	Copper	100
11447	LG06458	1/30/2016	Lead	24	Copper	Not detected
11448	LG06911	2/1/2016	Lead	24	Copper	90
11449	LG08328	2/3/2016	Lead	24	Copper	180
11450	LG09074	2/4/2016	Lead	24	Copper	270
11451	LG09143	2/4/2016	Lead	24	Copper	70
11452	LG09290	2/4/2016	Lead	24	Copper	Not detected
11453	LG10256	2/6/2016	Lead	24	Copper	190
11454	LG11484	2/9/2016	Lead	24	Copper	60
11455	LG11857	2/10/2016	Lead	24	Copper	80
11456	LG12248	2/11/2016	Lead	24	Copper	Not detected
11457	LG12543	2/12/2016	Lead	24	Copper	530
11458	LG13214	2/13/2016	Lead	24	Copper	320
11459	LG14164	2/16/2016	Lead	24	Copper	260
11460	LG14619	2/17/2016	Lead	24	Copper	Not detected
11461	LF99190	1/7/2016	Lead	25	Copper	Not detected
11462	LG01379	1/21/2016	Lead	25	Copper	Not detected
11463	LG02594	1/22/2016	Lead	25	Copper	140
11464	LG04328	1/26/2016	Lead	25	Copper	80
11465	LG05462	1/28/2016	Lead	25	Copper	160
11466	LG05679	1/28/2016	Lead	25	Copper	Not detected

	G	H
11425	FLINT	48503
11426		
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11429	FLINT	48503
11430	FLINT	48504
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11457	FLINT	48503
11458	FLINT	48503
11459	FLINT	48505
11460	FLINT	48503
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11462	FLINT	48504
11463	FLINT	48503
11464	FLINT	48503
11465	FLINT	48506
11466	FLINT	48505

	A	B	C	D	E	F
11467	LG06096	1/29/2016	Lead	25	Copper	90
11468	LG06129	1/29/2016	Lead	25	Copper	120
11469	LG06164	1/29/2016	Lead	25	Copper	100
11470	LG06299	1/30/2016	Lead	25	Copper	90
11471	LG08550	2/3/2016	Lead	25	Copper	Not detected
11472	LG09876	2/5/2016	Lead	25	Copper	Not detected
11473	LG09929	2/5/2016	Lead	25	Copper	70
11474	LG09987	2/5/2016	Lead	25	Copper	Not detected
11475	LG12558	2/12/2016	Lead	25	Copper	130
11476	LG13394	2/15/2016	Lead	25	Copper	70
11477	LG14889	2/17/2016	Lead	25	Copper	80
11478	LG15903	2/19/2016	Lead	25	Copper	130
11479	LG16176	2/20/2016	Lead	25	Copper	50
11480	LF88307	10/20/2015	Lead	26	Copper	60
11481	LG02125	1/21/2016	Lead	26	Copper	940
11482	LG02707	1/23/2016	Lead	26	Copper	Not detected
11483	LG02905	1/23/2016	Lead	26	Copper	160
11484	LG04106	1/26/2016	Lead	26	Copper	Not detected
11485	LG06102	1/29/2016	Lead	26	Copper	220
11486	LG06300	1/30/2016	Lead	26	Copper	Not detected
11487	LG06352	1/30/2016	Lead	26	Copper	100
11488	LG06500	1/31/2016	Lead	26	Copper	80
11489	LG06867	2/1/2016	Lead	26	Copper	70
11490	LG06950	2/1/2016	Lead	26	Copper	110
11491	LG07586	2/2/2016	Lead	26	Copper	Not detected
11492	LG08727	2/3/2016	Lead	26	Copper	Not detected
11493	LG09492	2/4/2016	Lead	26	Copper	Not detected
11494	LG10569	2/7/2016	Lead	26	Copper	Not detected
11495	LG13594	2/16/2016	Lead	26	Copper	Not detected
11496	LG13757	2/16/2016	Lead	26	Copper	110
11497	LG13980	2/16/2016	Lead	26	Copper	150
11498	LG14252	2/16/2016	Lead	26	Copper	530
11499	LG14266	2/16/2016	Lead	26	Copper	Not detected
11500	LF87403	10/13/2015	Lead	27	Copper	80
11501	LF90464	11/4/2015	Lead	27	Copper	50
11502	LF99965	1/15/2016	Lead	27	Copper	340
11503	LG02676	1/23/2016	Lead	27	Copper	100
11504	LG03686	1/25/2016	Lead	27	Copper	170
11505	LG04785	1/27/2016	Lead	27	Copper	Not detected
11506	LG05695	1/28/2016	Lead	27	Copper	100
11507	LG06504	1/31/2016	Lead	27	Copper	Not detected
11508	LG07629	2/2/2016	Lead	27	Copper	150

	G	H
11467	FLINT	48504
11468	FLINT	48506
11469	FLINT	
11470	FLINT	48503
11471	FLINT	
11472	FLINT	48503
11473	FLINT	48504
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11476	FLINT	48507
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11479	FLINT	48505
11480	FLINT	48532
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11506	FLINT	48507
11507	FLINT	48505
11508	FLINT	48503

	A	B	C	D	E	F
11509	LG07872	2/2/2016	Lead	27	Copper	140
11510	LG07923	2/2/2016	Lead	27	Copper	Not detected
11511	LG09386	2/4/2016	Lead	27	Copper	Not detected
11512	LG09829	2/5/2016	Lead	27	Copper	Not detected
11513	LG10219	2/6/2016	Lead	27	Copper	70
11514	LG10796	2/8/2016	Lead	27	Copper	90
11515	LG12209	2/11/2016	Lead	27	Copper	Not detected
11516	LG13022	2/12/2016	Lead	27	Copper	110
11517	LG13049	2/12/2016	Lead	27	Copper	50
11518	LG14031	2/16/2016	Lead	27	Copper	250
11519	LG16159	2/20/2016	Lead	27	Copper	190
11520	LF81253	9/3/2015	Lead	28	Copper	Not detected
11521	LF93560	11/24/2015	Lead	28	Copper	80
11522	LG01613	1/21/2016	Lead	28	Copper	90
11523	LG02816	1/23/2016	Lead	28	Copper	Not detected
11524	LG03687	1/25/2016	Lead	28	Copper	200
11525	LG03799	1/25/2016	Lead	28	Copper	60
11526	LG04194	1/26/2016	Lead	28	Copper	5,430
11527	LG04505	1/26/2016	Lead	28	Copper	180
11528	LG05452	1/28/2016	Lead	28	Copper	Not detected
11529	LG06792	2/1/2016	Lead	28	Copper	Not detected
11530	LG07056	2/1/2016	Lead	28	Copper	100
11531	LG07810	2/2/2016	Lead	28	Copper	Not detected
11532	LG08289	2/3/2016	Lead	28	Copper	150
11533	LG09068	2/4/2016	Lead	28	Copper	110
11534	LG09707	2/5/2016	Lead	28	Copper	100
11535	LG09871	2/5/2016	Lead	28	Copper	310
11536	LG10114	2/6/2016	Lead	28	Copper	230
11537	LG10147	2/6/2016	Lead	28	Copper	Not detected
11538	LG10696	2/8/2016	Lead	28	Copper	130
11539	LG12166	2/11/2016	Lead	28	Copper	540
11540	LG14861	2/17/2016	Lead	28	Copper	200
11541	LG16285	2/20/2016	Lead	28	Copper	100
11542	LF97935	12/29/2015	Lead	29	Copper	2,540
11543	LG00993	1/20/2016	Lead	29	Copper	400
11544	LG02865	1/23/2016	Lead	29	Copper	220
11545	LG07001	2/1/2016	Lead	29	Copper	100
11546	LG07625	2/2/2016	Lead	29	Copper	670
11547	LG09878	2/5/2016	Lead	29	Copper	Not detected
11548	LG13965	2/16/2016	Lead	29	Copper	Not detected
11549	LG15478	2/18/2016	Lead	29	Copper	90
11550	LF85948	10/2/2015	Lead	30	Copper	Not detected

	G	H
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11510	FLINT	48504
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11512	FLINT	48504
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11547	FLINT	48505
11548	FLINT	48506
11549	FLINT	48504
11550	FLINT	48503

	A	B	C	D	E	F
11551	LF94260	12/2/2015	Lead	30	Copper	120
11552	LG01462	1/21/2016	Lead	30	Copper	190
11553	LG01567	1/21/2016	Lead	30	Copper	Not detected
11554	LG02202	1/21/2016	Lead	30	Copper	100
11555	LG05669	1/28/2016	Lead	30	Copper	280
11556	LG07685	2/2/2016	Lead	30	Copper	210
11557	LG09138	2/4/2016	Lead	30	Copper	190
11558	LG09926	2/5/2016	Lead	30	Copper	310
11559	LG10123	2/6/2016	Lead	30	Copper	250
11560	LG11801	2/10/2016	Lead	30	Copper	Not detected
11561	LG12160	2/11/2016	Lead	30	Copper	80
11562	LG15558	2/18/2016	Lead	30	Copper	230
11563	LG16044	2/19/2016	Lead	30	Copper	100
11564	LG02346	1/22/2016	Lead	31	Copper	210
11565	LG03497	1/25/2016	Lead	31	Copper	90
11566	LG06944	2/1/2016	Lead	31	Copper	120
11567	LG08772	2/3/2016	Lead	31	Copper	Not detected
11568	LG09428	2/4/2016	Lead	31	Copper	240
11569	LG09985	2/5/2016	Lead	31	Copper	610
11570	LG12131	2/11/2016	Lead	31	Copper	520
11571	LG12267	2/11/2016	Lead	31	Copper	610
11572	LG13243	2/13/2016	Lead	31	Copper	Not detected
11573	LG13577	2/15/2016	Lead	31	Copper	120
11574	LG14281	2/16/2016	Lead	31	Copper	Not detected
11575	LG15549	2/18/2016	Lead	31	Copper	60
11576	LF99155	1/7/2016	Lead	32	Copper	290
11577	LG01234	1/21/2016	Lead	32	Copper	160
11578	LG02209	1/21/2016	Lead	32	Copper	1,150
11579	LG02879	1/23/2016	Lead	32	Copper	2,460
11580	LG04492	1/26/2016	Lead	32	Copper	Not detected
11581	LG05738	1/28/2016	Lead	32	Copper	Not detected
11582	LG06192	1/29/2016	Lead	32	Copper	230
11583	LG06363	1/30/2016	Lead	32	Copper	180
11584	LG07011	2/1/2016	Lead	32	Copper	80
11585	LG08339	2/3/2016	Lead	32	Copper	90
11586	LG08807	2/3/2016	Lead	32	Copper	Not detected
11587	LG10131	2/6/2016	Lead	32	Copper	Not detected
11588	LG13237	2/13/2016	Lead	32	Copper	100
11589	LG13626	2/16/2016	Lead	32	Copper	170
11590	LG15557	2/18/2016	Lead	32	Copper	260
11591	LF91279	11/9/2015	Lead	33	Copper	70
11592	LF99930	1/15/2016	Lead	33	Copper	110

	G	H
11551	FLINT	48503
11552	FLINT	48506
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11554	FLINT	
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11589	FLINT	48503
11590	FLINT	48503
11591	FLINT	48505
11592	FLINT	48504

	A	B	C	D	E	F
11593	LG02113	1/21/2016	Lead	33	Copper	90
11594	LG04853	1/27/2016	Lead	33	Copper	230
11595	LG07418	2/2/2016	Lead	33	Copper	Not detected
11596	LG07419	2/2/2016	Lead	33	Copper	340
11597	LG07834	2/2/2016	Lead	33	Copper	100
11598	LG09129	2/4/2016	Lead	33	Copper	130
11599	LG10599	2/7/2016	Lead	33	Copper	130
11600	LG11327	2/9/2016	Lead	33	Copper	380
11601	LG12346	2/11/2016	Lead	33	Copper	160
11602	LG13147	2/13/2016	Lead	33	Copper	190
11603	LG13643	2/16/2016	Lead	33	Copper	110
11604	LG14727	2/17/2016	Lead	33	Copper	240
11605	LG16296	2/20/2016	Lead	33	Copper	400
11606	LG00465	1/19/2016	Lead	34	Copper	1,080
11607	LG01742	1/21/2016	Lead	34	Copper	60
11608	LG04567	1/26/2016	Lead	34	Copper	50
11609	LG04930	1/27/2016	Lead	34	Copper	160
11610	LG05608	1/28/2016	Lead	34	Copper	210
11611	LG05988	1/29/2016	Lead	34	Copper	Not detected
11612	LG06753	2/1/2016	Lead	34	Copper	Not detected
11613	LG06839	2/1/2016	Lead	34	Copper	110
11614	LG12168	2/11/2016	Lead	34	Copper	610
11615	LG14242	2/16/2016	Lead	34	Copper	190
11616	LG15550	2/18/2016	Lead	34	Copper	130
11617	LF86513	10/6/2015	Lead	35	Copper	2,570
11618	LF99188	1/7/2016	Lead	35	Copper	70
11619	LF99200	1/7/2016	Lead	35	Copper	3,620
11620	LG01310	1/21/2016	Lead	35	Copper	300
11621	LG01499	1/21/2016	Lead	35	Copper	630
11622	LG02062	1/21/2016	Lead	35	Copper	530
11623	LG03029	1/24/2016	Lead	35	Copper	170
11624	LG05483	1/28/2016	Lead	35	Copper	Not detected
11625	LG06301	1/30/2016	Lead	35	Copper	Not detected
11626	LG06617	1/31/2016	Lead	35	Copper	330
11627	LG08496	2/3/2016	Lead	35	Copper	Not detected
11628	LG09918	2/5/2016	Lead	35	Copper	Not detected
11629	LG10791	2/8/2016	Lead	35	Copper	100
11630	LG12592	2/12/2016	Lead	35	Copper	Not detected
11631	LG15875	2/19/2016	Lead	35	Copper	60
11632	LF88954	10/26/2015	Lead	36	Copper	Not detected
11633	LF92733	11/18/2015	Lead	36	Copper	Not detected
11634	LG01589	1/21/2016	Lead	36	Copper	420

	G	H
11593	FLINT	
11594	FLINT	
11595	FLINT	48504
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11630	FLINT	48506
11631	FLINT	48504
11632	FLINT	48503
11633	FLINT	48507
11634	FLINT	48504

	A	B	C	D	E	F
11635	LG04756	1/27/2016	Lead	36	Copper	Not detected
11636	LG05230	1/27/2016	Lead	36	Copper	140
11637	LG05637	1/28/2016	Lead	36	Copper	190
11638	LG06357	1/30/2016	Lead	36	Copper	200
11639	LG08532	2/3/2016	Lead	36	Copper	180
11640	LG10258	2/6/2016	Lead	36	Copper	280
11641	LG10826	2/8/2016	Lead	36	Copper	250
11642	LG11384	2/9/2016	Lead	36	Copper	290
11643	LG13130	2/13/2016	Lead	36	Copper	360
11644	LG13285	2/14/2016	Lead	36	Copper	Not detected
11645	LG00542	1/19/2016	Lead	37	Copper	60
11646	LG05770	1/28/2016	Lead	37	Copper	50
11647	LG06823	2/1/2016	Lead	37	Copper	770
11648	LG10893	2/8/2016	Lead	37	Copper	Not detected
11649	LG11299	2/9/2016	Lead	37	Copper	490
11650	LG11926	2/10/2016	Lead	37	Copper	260
11651	LG13054	2/12/2016	Lead	37	Copper	410
11652	LG14278	2/16/2016	Lead	37	Copper	80
11653	LG05098	1/27/2016	Lead	38	Copper	110
11654	LG06748	2/1/2016	Lead	38	Copper	70
11655	LG07648	2/2/2016	Lead	38	Copper	2,200
11656	LG09397	2/4/2016	Lead	38	Copper	Not detected
11657	LG15923	2/19/2016	Lead	38	Copper	120
11658	LG04827	1/27/2016	Lead	39	Copper	110
11659	LG04858	1/27/2016	Lead	39	Copper	1,670
11660	LG11843	2/10/2016	Lead	39	Copper	Not detected
11661	LG14169	2/16/2016	Lead	39	Copper	260
11662	LG15981	2/19/2016	Lead	39	Copper	140
11663	LF97351	12/18/2015	Lead	40	Copper	120
11664	LG02382	1/22/2016	Lead	40	Copper	Not detected
11665	LG05134	1/27/2016	Lead	40	Copper	1,080
11666	LG06436	1/30/2016	Lead	40	Copper	320
11667	LG06993	2/1/2016	Lead	40	Copper	610
11668	LG09381	2/4/2016	Lead	40	Copper	150
11669	LG15012	2/17/2016	Lead	40	Copper	550
11670	LF85860	10/1/2015	Lead	41	Copper	1,040
11671	LF97350	12/18/2015	Lead	41	Copper	150
11672	LF99205	1/7/2016	Lead	41	Copper	650
11673	LG02012	1/21/2016	Lead	41	Copper	250
11674	LG02413	1/22/2016	Lead	41	Copper	570
11675	LG04056	1/26/2016	Lead	41	Copper	90
11676	LG04146	1/26/2016	Lead	41	Copper	Not detected

	G	H
11635	FLINT	48503
11636	FLINT	48506
11637	FLINT	48503
11638	FLINT	48503
11639	FLINT	48503
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11672	FLINT	
11673	FLINT	48503
11674	FLINT	48507
11675	FLINT	48503
11676	FLINT	48504

	A	B	C	D	E	F
11677	LG04306	1/26/2016	Lead	41	Copper	110
11678	LG05047	1/27/2016	Lead	41	Copper	170
11679	LG06550	1/31/2016	Lead	41	Copper	Not detected
11680	LG06923	2/1/2016	Lead	41	Copper	Not detected
11681	LG07096	2/1/2016	Lead	41	Copper	Not detected
11682	LG13604	2/16/2016	Lead	41	Copper	70
11683	LG14331	2/16/2016	Lead	41	Copper	Not detected
11684	LF93552	11/24/2015	Lead	42	Copper	50
11685	LF97924	12/29/2015	Lead	42	Copper	100
11686	LG01968	1/21/2016	Lead	42	Copper	210
11687	LG04774	1/27/2016	Lead	42	Copper	250
11688	LG03022	1/24/2016	Lead	43	Copper	80
11689	LG07781	2/2/2016	Lead	43	Copper	Not detected
11690	LG02216	1/21/2016	Lead	44	Copper	Not detected
11691	LG02740	1/23/2016	Lead	44	Copper	110
11692	LG04599	1/26/2016	Lead	44	Copper	Not detected
11693	LG10089	2/6/2016	Lead	44	Copper	190
11694	LG11310	2/9/2016	Lead	44	Copper	140
11695	LG11882	2/10/2016	Lead	44	Copper	140
11696	LG13178	2/13/2016	Lead	44	Copper	700
11697	LG13198	2/13/2016	Lead	44	Copper	570
11698	LG15473	2/18/2016	Lead	44	Copper	870
11699	LG07949	2/2/2016	Lead	45	Copper	190
11700	LG08607	2/3/2016	Lead	45	Copper	100
11701	LG08646	2/3/2016	Lead	45	Copper	550
11702	LG14024	2/16/2016	Lead	45	Copper	260
11703	LG14707	2/17/2016	Lead	45	Copper	140
11704	LG05019	1/27/2016	Lead	46	Copper	100
11705	LG05995	1/29/2016	Lead	46	Copper	80
11706	LG06776	2/1/2016	Lead	46	Copper	70
11707	LG08729	2/3/2016	Lead	46	Copper	1,840
11708	LG13360	2/15/2016	Lead	46	Copper	120
11709	LG13375	2/15/2016	Lead	46	Copper	190
11710	LG14174	2/16/2016	Lead	46	Copper	420
11711	LF97979	12/29/2015	Lead	47	Copper	730
11712	LG02534	1/22/2016	Lead	47	Copper	260
11713	LG04176	1/26/2016	Lead	47	Copper	210
11714	LG04292	1/26/2016	Lead	47	Copper	980
11715	LG04835	1/27/2016	Lead	47	Copper	60
11716	LG05179	1/27/2016	Lead	47	Copper	660
11717	LG05529	1/28/2016	Lead	47	Copper	410
11718	LG07843	2/2/2016	Lead	47	Copper	90

	G	H
11677	FLINT	48505
11678	FLINT	48506
11679	FLINT	48503
11680	FLINT	48503
11681	FLINT	48503
11682		48503
11683	FLINT	48506
11684	FLINT	48507
11685	FLINT	48503
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11687	FLINT	48503
11688	FLINT	48505
11689	FLINT	48506
11690	FLINT	48504
11691	FLINT	48506
11692	FLINT	48503
11693	FLINT	48503
11694		
11695	FLINT	48507
11696	FLINT	48504
11697	FLINT	48507
11698	FLINT	48504
11699	FLINT	48503
11700	FLINT	48507
11701	FLINT	48507
11702	FLINT	48507
11703	FLINT	
11704	FLINT	
11705	FLINT	48504
11706	FLINT	48503
11707	FLINT	48502
11708	FLINT	48503
11709	FLINT	48505
11710	FLINT	48505
11711	FLINT	
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11713	FLINT	48507
11714	FLINT	48503
11715	FLINT	48506
11716	FLINT	48503
11717	FLINT	48503
11718	FLINT	48507

	A	B	C	D	E	F
11719	LG09341	2/4/2016	Lead	47	Copper	190
11720	LG09400	2/4/2016	Lead	47	Copper	550
11721	LG12916	2/12/2016	Lead	47	Copper	290
11722	LG02913	1/23/2016	Lead	48	Copper	190
11723	LG03495	1/25/2016	Lead	48	Copper	380
11724	LG08634	2/3/2016	Lead	48	Copper	Not detected
11725	LF99181	1/7/2016	Lead	49	Copper	60
11726	LG00897	1/20/2016	Lead	49	Copper	Not detected
11727	LG00944	1/20/2016	Lead	49	Copper	190
11728	LG08274	2/3/2016	Lead	49	Copper	80
11729	LG08497	2/3/2016	Lead	49	Copper	Not detected
11730	LF91272	11/9/2015	Lead	50	Copper	100
11731	LG04983	1/27/2016	Lead	50	Copper	100
11732	LG08282	2/3/2016	Lead	50	Copper	260
11733	LG12957	2/12/2016	Lead	50	Copper	Not detected
11734	LG13234	2/13/2016	Lead	50	Copper	3,220
11735	LG13246	2/13/2016	Lead	50	Copper	170
11736	LG13733	2/16/2016	Lead	50	Copper	490
11737	LG04165	1/26/2016	Lead	51	Copper	120
11738	LG10830	2/8/2016	Lead	51	Copper	110
11739	LG12724	2/12/2016	Lead	51	Copper	80
11740	LG14067	2/16/2016	Lead	51	Copper	190
11741	LG04156	1/26/2016	Lead	52	Copper	120
11742	LG11284	2/9/2016	Lead	52	Copper	310
11743	LG15509	2/18/2016	Lead	52	Copper	110
11744	LF86505	10/6/2015	Lead	53	Copper	70
11745	LG03031	1/24/2016	Lead	53	Copper	480
11746	LG05730	1/28/2016	Lead	53	Copper	430
11747	LG07020	2/1/2016	Lead	53	Copper	140
11748	LG08725	2/3/2016	Lead	53	Copper	400
11749	LG10777	2/8/2016	Lead	53	Copper	120
11750	LG10891	2/8/2016	Lead	53	Copper	250
11751	LG13761	2/16/2016	Lead	53	Copper	130
11752	LG15855	2/19/2016	Lead	53	Copper	640
11753	LG02939	1/23/2016	Lead	54	Copper	390
11754	LG04511	1/26/2016	Lead	54	Copper	90
11755	LG16033	2/19/2016	Lead	54	Copper	220
11756	LF93584	11/24/2015	Lead	55	Copper	60
11757	LG00933	1/20/2016	Lead	55	Copper	130
11758	LG09211	2/4/2016	Lead	55	Copper	180
11759	LG10729	2/8/2016	Lead	55	Copper	90
11760	LG00477	1/19/2016	Lead	56	Copper	Not detected

	G	H
11719	FLINT	48505
11720	FLINT	48506
11721	FLINT	48503
11722	FLINT	48507
11723	FLINT	48507
11724	FLINT	48504
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11729	FLINT	48504
11730	FLINT	48506
11731	FLINT	48503
11732	FLINT	48506
11733	FLINT	48505
11734	FLINT	48505
11735	FLINT	48504
11736	FLINT	
11737	FLINT	48506
11738	FLINT	48504
11739	FLINT	48503
11740	FLINT	48503
11741	FLINT	48503
11742	FLINT	48504
11743	FLINT	48505
11744	FLINT	48503
11745	FLINT	48532
11746	FLINT	48507
11747	FLINT	
11748	FLINT	48506
11749	FLINT	48505
11750	FLINT	48507
11751	FLINT	48504
11752	FLINT	48503
11753	FLINT	48503
11754	FLINT	48502
11755	FLINT	48503
11756	FLINT	48504
11757	FLINT	48503
11758	FLINT	48505
11759	FLINT	48504
11760		

	A	B	C	D	E	F
11761	LG00488	1/19/2016	Lead	56	Copper	210
11762	LG01224	1/21/2016	Lead	56	Copper	160
11763	LG06884	2/1/2016	Lead	56	Copper	290
11764	LG08590	2/3/2016	Lead	56	Copper	100
11765	LG09649	2/5/2016	Lead	56	Copper	160
11766	LG10834	2/8/2016	Lead	56	Copper	Not detected
11767	LG12950	2/12/2016	Lead	56	Copper	270
11768	LF99925	1/15/2016	Lead	57	Copper	350
11769	LG05088	1/27/2016	Lead	57	Copper	270
11770	LG08697	2/3/2016	Lead	57	Copper	310
11771	LG12911	2/12/2016	Lead	57	Copper	50
11772	LG13268	2/14/2016	Lead	57	Copper	80
11773	LG13997	2/16/2016	Lead	57	Copper	60
11774	LG06733	2/1/2016	Lead	58	Copper	260
11775	LG12582	2/12/2016	Lead	58	Copper	500
11776	LG13711	2/16/2016	Lead	58	Copper	Not detected
11777	LG03494	1/25/2016	Lead	60	Copper	6,930
11778	LG06143	1/29/2016	Lead	60	Copper	290
11779	LG03806	1/25/2016	Lead	61	Copper	210
11780	LG10227	2/6/2016	Lead	61	Copper	Not detected
11781	LG12010	2/10/2016	Lead	61	Copper	60
11782	LG01866	1/21/2016	Lead	62	Copper	7,200
11783	LG11886	2/10/2016	Lead	62	Copper	200
11784	LG05753	1/28/2016	Lead	63	Copper	Not detected
11785	LG08685	2/3/2016	Lead	63	Copper	710
11786	LG00927	1/20/2016	Lead	64	Copper	Not detected
11787	LG04353	1/26/2016	Lead	64	Copper	80
11788	LG04375	1/26/2016	Lead	64	Copper	300
11789	LG08256	2/3/2016	Lead	64	Copper	460
11790	LG09719	2/5/2016	Lead	64	Copper	180
11791	LG13392	2/15/2016	Lead	64	Copper	Not detected
11792	LG00957	1/20/2016	Lead	65	Copper	Not detected
11793	LG07841	2/2/2016	Lead	65	Copper	90
11794	LG07980	2/2/2016	Lead	65	Copper	210
11795	LG01682	1/21/2016	Lead	66	Copper	2,040
11796	LG07730	2/2/2016	Lead	66	Copper	200
11797	LG01413	1/21/2016	Lead	67	Copper	250
11798	LG03546	1/25/2016	Lead	67	Copper	650
11799	LG02923	1/23/2016	Lead	68	Copper	1,940
11800	LG04374	1/26/2016	Lead	69	Copper	360
11801	LG06752	2/1/2016	Lead	69	Copper	Not detected
11802	LG06988	2/1/2016	Lead	69	Copper	670

	G	H
11761	FLINT	48507
11762	FLINT	48504
11763	FLINT	48503
11764	FLINT	48507
11765	FLINT	48504
11766	FLINT	48503
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11768		
11769	FLINT	48505
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11771		
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11773	FLINT	48504
11774		
11775	FLINT	48506
11776		
11777	BURTON	
11778	FLINT	48503
11779	FLINT	48503
11780	FLINT	48507
11781	FLINT	48502
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11783	FLINT	48504
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11796	FLINT	48503
11797	FLINT	48507
11798	FLINT	48504
11799	FLINT	48503
11800	FLINT	48504
11801	FLINT	48506
11802	FLINT	48505

	A	B	C	D	E	F
11803	LG06451	1/30/2016	Lead	70	Copper	1,170
11804	LG11377	2/9/2016	Lead	70	Copper	150
11805	LG11379	2/9/2016	Lead	70	Copper	320
11806	LG13681	2/16/2016	Lead	70	Copper	240
11807	LG14015	2/16/2016	Lead	70	Copper	910
11808	LG14123	2/16/2016	Lead	70	Copper	670
11809	LG15996	2/19/2016	Lead	70	Copper	190
11810	LG01599	1/21/2016	Lead	71	Copper	70
11811	LG12898	2/12/2016	Lead	71	Copper	1,000
11812	LG10769	2/8/2016	Lead	72	Copper	750
11813	LG14732	2/17/2016	Lead	72	Copper	160
11814	LG01768	1/21/2016	Lead	73	Copper	150
11815	LF87040	10/8/2015	Lead	74	Copper	90
11816	LG04809	1/27/2016	Lead	74	Copper	190
11817	LG08551	2/3/2016	Lead	74	Copper	60
11818	LF85611	9/30/2015	Lead	75	Copper	570
11819	LG03698	1/25/2016	Lead	75	Copper	170
11820	LG09787	2/5/2016	Lead	75	Copper	70
11821	LG12278	2/11/2016	Lead	75	Copper	Not detected
11822	LG14977	2/17/2016	Lead	75	Copper	480
11823	LG06135	1/29/2016	Lead	76	Copper	650
11824	LG08619	2/3/2016	Lead	76	Copper	110
11825	LG09424	2/4/2016	Lead	76	Copper	290
11826	LG12619	2/12/2016	Lead	76	Copper	540
11827	LG04846	1/27/2016	Lead	77	Copper	610
11828	LG08574	2/3/2016	Lead	77	Copper	70
11829	LG10557	2/7/2016	Lead	77	Copper	340
11830	LF87426	10/13/2015	Lead	78	Copper	270
11831	LG01349	1/21/2016	Lead	78	Copper	120
11832	LG02641	1/22/2016	Lead	78	Copper	670
11833	LG11473	2/9/2016	Lead	79	Copper	4,890
11834	LG15520	2/18/2016	Lead	79	Copper	250
11835	LG01351	1/21/2016	Lead	80	Copper	50
11836	LG06130	1/29/2016	Lead	80	Copper	380
11837	LG14133	2/16/2016	Lead	80	Copper	640
11838	LG16054	2/19/2016	Lead	80	Copper	310
11839	LG02367	1/22/2016	Lead	81	Copper	860
11840	LG13735	2/16/2016	Lead	81	Copper	130
11841	LG07479	2/2/2016	Lead	82	Copper	160
11842	LG10733	2/8/2016	Lead	82	Copper	120
11843	LG13725	2/16/2016	Lead	82	Copper	Not detected
11844	LG09998	2/5/2016	Lead	83	Copper	380

	G	H
11803	FLINT	48532
11804	FLINT	48503
11805	FLINT	48504
11806	FLINT	48504
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11809	FLINT	48505
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11823	FLINT	48506
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11827	FLINT	
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11830	FLINT	
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11832	FLINT	48505
11833	BURTON	
11834	FLINT	48505
11835	FLINT	48502
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11838	FLINT	48503
11839	FLINT	48503
11840	FLINT	48506
11841	FLINT	48503
11842	FLINT	48506
11843	FLINT	
11844	FLINT	48505

	A	B	C	D	E	F
11845	LG16297	2/20/2016	Lead	84	Copper	190
11846	LG02414	1/22/2016	Lead	85	Copper	170
11847	LG10810	2/8/2016	Lead	85	Copper	Not detected
11848	LG16177	2/20/2016	Lead	85	Copper	130
11849	LG01322	1/21/2016	Lead	86	Copper	300
11850	LG08538	2/3/2016	Lead	86	Copper	Not detected
11851	LG11894	2/10/2016	Lead	86	Copper	340
11852	LG12990	2/12/2016	Lead	86	Copper	280
11853	LF88300	10/20/2015	Lead	88	Copper	90
11854	LG03140	1/24/2016	Lead	88	Copper	7,930
11855	LG15955	2/19/2016	Lead	90	Copper	130
11856	LG06353	1/30/2016	Lead	92	Copper	150
11857	LG06532	1/31/2016	Lead	92	Copper	2,510
11858	LG04554	1/26/2016	Lead	93	Copper	80
11859	LG13048	2/12/2016	Lead	94	Copper	280
11860	LG12007	2/10/2016	Lead	96	Copper	510
11861	LG13718	2/16/2016	Lead	96	Copper	370
11862	LG15440	2/18/2016	Lead	96	Copper	340
11863	LG09654	2/5/2016	Lead	97	Copper	500
11864	LG10018	2/5/2016	Lead	97	Copper	160
11865	LG00475	1/19/2016	Lead	98	Copper	70
11866	LG14268	2/16/2016	Lead	98	Copper	Not detected
11867	LG14892	2/17/2016	Lead	100	Copper	660
11868	LG15858	2/19/2016	Lead	100	Copper	Not detected
11869	LG04834	1/27/2016	Lead	101	Copper	150
11870	LG10756	2/8/2016	Lead	103	Copper	130
11871	LG11276	2/9/2016	Lead	103	Copper	300
11872	LG10155	2/6/2016	Lead	104	Copper	420
11873	LG12885	2/12/2016	Lead	104	Copper	250
11874	LG05921	1/29/2016	Lead	105	Copper	690
11875	LG06100	1/29/2016	Lead	105	Copper	Not detected
11876	LG12261	2/11/2016	Lead	105	Copper	210
11877	LG16172	2/20/2016	Lead	105	Copper	670
11878	LG00918	1/20/2016	Lead	106	Copper	Not detected
11879	LG02460	1/22/2016	Lead	107	Copper	500
11880	LG01760	1/21/2016	Lead	108	Copper	620
11881	LG01181	1/21/2016	Lead	109	Copper	Not detected
11882	LG05149	1/27/2016	Lead	112	Copper	220
11883	LG08385	2/3/2016	Lead	112	Copper	910
11884	LG02848	1/23/2016	Lead	113	Copper	430
11885	LG10055	2/6/2016	Lead	114	Copper	Not detected
11886	LG06548	1/31/2016	Lead	115	Copper	1,890

	G	H
11845	FLINT	48505
11846	FLINT	48505
11847	FLINT	48505
11848	FLINT	48507
11849	FLINT	48507
11850	FLINT	48504
11851	FLINT	48505
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11857	FLINT	48503
11858	FLINT	48503
11859	FLINT	48503
11860	FLINT	48504
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11862	FLINT	48507
11863	FLINT	48506
11864	FLINT	48507
11865	MT MORRIS TWP	48458
11866	FLINT	48507
11867	FLINT	48507
11868	FLINT	48503
11869	FLINT	48506
11870	FLINT	
11871	FLINT	48505
11872	BURTON	48529
11873	FLINT	48503
11874	FLINT	48503
11875	FLINT	48504
11876	FLINT	48507
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11879	FLINT	
11880	FLINT	48503
11881	FLINT	48505
11882	FLINT	48504
11883	FLINT	48504
11884	FLINT	48504
11885	FLINT	48505
11886	FLINT	48503

	A	B	C	D	E	F
11887	LG13695	2/16/2016	Lead	115	Copper	380
11888	LF89522	10/30/2015	Lead	116	Copper	130
11889	LG02183	1/21/2016	Lead	116	Copper	370
11890	LG11388	2/9/2016	Lead	116	Copper	210
11891	LG06665	1/31/2016	Lead	118	Copper	660
11892	LG09950	2/5/2016	Lead	118	Copper	70
11893	LG05268	1/27/2016	Lead	120	Copper	230
11894	LG14993	2/17/2016	Lead	122	Copper	1,670
11895	LG10784	2/8/2016	Lead	127	Copper	200
11896	LG15469	2/18/2016	Lead	128	Copper	200
11897	LF88960	10/26/2015	Lead	131	Copper	550
11898	LG05945	1/29/2016	Lead	131	Copper	70
11899	LG13730	2/16/2016	Lead	131	Copper	160
11900	LG05124	1/27/2016	Lead	132	Copper	160
11901	LG04986	1/27/2016	Lead	134	Copper	1,950
11902	LG03139	1/24/2016	Lead	135	Copper	5,180
11903	LG02028	1/21/2016	Lead	136	Copper	120
11904	LG00556	1/19/2016	Lead	138	Copper	440
11905	LG04267	1/26/2016	Lead	138	Copper	220
11906	LG13952	2/16/2016	Lead	141	Copper	720
11907	LG13347	2/15/2016	Lead	145	Copper	220
11908	LG03087	1/24/2016	Lead	147	Copper	230
11909	LF86493	10/6/2015	Lead	151	Copper	140
11910	LG15645	2/18/2016	Lead	151	Copper	630
11911	LG02670	1/23/2016	Lead	152	Copper	280
11912	LG04162	1/26/2016	Lead	153	Copper	130
11913	LG13163	2/13/2016	Lead	154	Copper	550
11914	LF99922	1/15/2016	Lead	157	Copper	270
11915	LF99185	1/7/2016	Lead	158	Copper	2,200
11916	LG05046	1/27/2016	Lead	160	Copper	5,490
11917	LG10007	2/5/2016	Lead	162	Copper	490
11918	LG12650	2/12/2016	Lead	165	Copper	300
11919	LG12998	2/12/2016	Lead	167	Copper	70
11920	LG10244	2/6/2016	Lead	168	Copper	410
11921	LG09415	2/4/2016	Lead	173	Copper	310
11922	LG03485	1/25/2016	Lead	174	Copper	270
11923	LG05263	1/27/2016	Lead	177	Copper	70
11924	LG09387	2/4/2016	Lead	178	Copper	210
11925	LG12537	2/12/2016	Lead	179	Copper	150
11926	LG15972	2/19/2016	Lead	179	Copper	1,010
11927	LG02778	1/23/2016	Lead	183	Copper	1,270
11928	LG06450	1/30/2016	Lead	183	Copper	270

	G	H
11887	FLINT	48504
11888	FLINT	48503
11889	FLINT	48505
11890	FLINT	48503
11891	FLINT	
11892	FLINT	48504
11893	FLINT	48503
11894	FLINT	48504
11895	FLINT	48503
11896	FLINT	48532
11897	FLINT	48503
11898	FLINT	48503
11899	FLINT	48503
11900	FLINT	48503
11901	FLINT	48507
11902	FLINT	48503
11903	FLINT	48507
11904		
11905	BURTON	48505
11906	FLINT	48507
11907	FLINT	48504
11908	FLINT	48507
11909	FLINT	48507
11910	FLINT	48503
11911	FLINT	48504
11912	FLINT	
11913	FLINT	48504
11914		
11915	FLINT	
11916	FLINT	48504
11917	FLINT	48503
11918	FLINT	48506
11919	FLINT	48503
11920	FLINT	48507
11921	FLINT	
11922	FLINT	48504
11923	FLINT	48304
11924	FLINT	48504
11925	FLINT	48503
11926	FLINT	48503
11927	FLINT	48504
11928	FLINT	48506

	A	B	C	D	E	F
11929	LG10263	2/6/2016	Lead	184	Copper	360
11930	LG07032	2/1/2016	Lead	188	Copper	580
11931	LG13267	2/14/2016	Lead	192	Copper	280
11932	LG01989	1/21/2016	Lead	200	Copper	2,130
11933	LG09656	2/5/2016	Lead	200	Copper	380
11934	LG10470	2/7/2016	Lead	203	Copper	Not detected
11935	LG06448	1/30/2016	Lead	207	Copper	660
11936	LG13235	2/13/2016	Lead	208	Copper	1,460
11937	LF97954	12/29/2015	Lead	213	Copper	230
11938	LG02802	1/23/2016	Lead	216	Copper	920
11939	LG06155	1/29/2016	Lead	218	Copper	1,190
11940	LG00519	1/19/2016	Lead	221	Copper	Not detected
11941	LG09909	2/5/2016	Lead	235	Copper	280
11942	LG13599	2/16/2016	Lead	243	Copper	640
11943	LG11372	2/9/2016	Lead	248	Copper	730
11944	LF86507	10/6/2015	Lead	253	Copper	180
11945	LG05545	1/28/2016	Lead	254	Copper	2,390
11946	LG14959	2/17/2016	Lead	254	Copper	70
11947	LG13751	2/16/2016	Lead	255	Copper	170
11948	LF99961	1/15/2016	Lead	257	Copper	250
11949	LG08691	2/3/2016	Lead	260	Copper	540
11950	LG09827	2/5/2016	Lead	266	Copper	920
11951	LG04054	1/26/2016	Lead	268	Copper	70
11952	LG02683	1/23/2016	Lead	279	Copper	540
11953	LG11236	2/9/2016	Lead	281	Copper	360
11954	LG06449	1/30/2016	Lead	282	Copper	760
11955	LG10755	2/8/2016	Lead	285	Copper	160
11956	LG06292	1/30/2016	Lead	291	Copper	120
11957	LG00992	1/20/2016	Lead	295	Copper	180
11958	LG15410	2/18/2016	Lead	295	Copper	1,280
11959	LG11228	2/9/2016	Lead	306	Copper	5,430
11960	LG05975	1/29/2016	Lead	310	Copper	500
11961	LG16191	2/20/2016	Lead	313	Copper	2,500
11962	LG05044	1/27/2016	Lead	320	Copper	70
11963	LF84897	9/25/2015	Lead	327	Copper	190
11964	LG08730	2/3/2016	Lead	331	Copper	2,650
11965	LG05595	1/28/2016	Lead	363	Copper	840
11966	LG02154	1/21/2016	Lead	369	Copper	350
11967	LG03697	1/25/2016	Lead	376	Copper	1,150
11968	LG06437	1/30/2016	Lead	390	Copper	80
11969	LG10196	2/6/2016	Lead	401	Copper	660
11970	LG12163	2/11/2016	Lead	412	Copper	530

	G	H
11929	FLINT	48504
11930	FLINT	48504
11931	FLINT	48506
11932	FLINT	48505
11933	FLINT	48504
11934	FLINT	48503
11935	FLINT	48504
11936	FLINT	48503
11937	FLINT	48505
11938	FLINT	48507
11939	FLINT	48507
11940	FLINT	48505
11941	FLINT	
11942	FLINT	48504
11943	FLINT	48504
11944	FLINT	48503
11945	FLINT	48503
11946	FLINT	48503
11947	FLINT	48503
11948		48503
11949	FLINT	48504
11950	FLINT	48505
11951	FLINT	48504
11952	FLINT	48506
11953	FLINT	48506
11954	FLINT	48505
11955	FLINT	48503
11956	FLINT	48507
11957	FLINT	48507
11958	FLINT	48504
11959	FLINT	48503
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11961	FLINT	48507
11962	FLINT	48504
11963	FLINT	48503
11964	FLINT	48507
11965	FLINT	48503
11966	FLINT	48503
11967	FLINT	
11968	FLINT	48506
11969	FLINT	48505
11970	FLINT	48505

	A	B	C	D	E	F
11971	LG07621	2/2/2016	Lead	432	Copper	34,800
11972	LG09179	2/4/2016	Lead	509	Copper	350
11973	LG10890	2/8/2016	Lead	531	Copper	1,120
11974	LG03043	1/24/2016	Lead	543	Copper	180
11975	LG06452	1/30/2016	Lead	558	Copper	37,530
11976	LG04231	1/26/2016	Lead	566	Copper	Not detected
11977	LG05928	1/29/2016	Lead	612	Copper	880
11978	LG12153	2/11/2016	Lead	620	Copper	2,080
11979	LG14906	2/17/2016	Lead	641	Copper	1,300
11980	LG10831	2/8/2016	Lead	656	Copper	980
11981	LG10261	2/6/2016	Lead	671	Copper	1,600
11982	LG11260	2/9/2016	Lead	728	Copper	250
11983	LG07709	2/2/2016	Lead	746	Copper	1,520
11984	LG04059	1/26/2016	Lead	749	Copper	160
11985	LG10489	2/7/2016	Lead	766	Copper	740
11986	LG09902	2/5/2016	Lead	780	Copper	590
11987	LG07620	2/2/2016	Lead	789	Copper	590
11988	LG03116	1/24/2016	Lead	794	Copper	640
11989	LF99183	1/7/2016	Lead	848	Copper	1,660
11990	LG14937	2/17/2016	Lead	899	Copper	8,080
11991	LG16194	2/20/2016	Lead	984	Copper	50
11992	LG02444	1/22/2016	Lead	1,070	Copper	250
11993	LG07618	2/2/2016	Lead	1,119	Copper	540
11994	LG06778	2/1/2016	Lead	1,231	Copper	240
11995	LG06517	1/31/2016	Lead	1,234	Copper	1,960
11996	LG01973	1/21/2016	Lead	1,403	Copper	880
11997	LG08402	2/3/2016	Lead	1,412	Copper	650
11998	LG13728	2/16/2016	Lead	1,485	Copper	1,800
11999	LG03757	1/25/2016	Lead	1,490	Copper	60
12000	LG03662	1/25/2016	Lead	1,703	Copper	1,190
12001	LG06379	1/30/2016	Lead	1,708	Copper	780
12002	LG09687	2/5/2016	Lead	1,844	Copper	150
12003	LG14249	2/16/2016	Lead	2,045	Copper	220
12004	LG12152	2/11/2016	Lead	2,141	Copper	90
12005	LF97945	12/29/2015	Lead	2,516	Copper	560
12006	LG01371	1/21/2016	Lead	4,247	Copper	1,920
12007	LG01574	1/21/2016	Lead	5,013	Copper	7,490
12008	LG02507	1/22/2016	Lead	5,447	Copper	450
12009	LG06432	1/30/2016	Lead	6,290	Copper	22,080
12010	LG11253	2/9/2016	Lead	10,467	Copper	170
12011						
12012						

	G	H
11971	FLINT	48304
11972	FLINT	48532
11973	FLINT	48504
11974	FLINT	48507
11975	FLINT	48503
11976	FLINT	48503
11977	FLINT	48532
11978	FLINT	48505
11979	FLINT	48505
11980	FLINT	
11981	FLINT	48504
11982	FLINT	48506
11983	FLINT	48504
11984	FLINT	48506
11985	FLINT	48504
11986	FLINT	48507
11987	FLINT	48506
11988	FLINT	48507
11989	FLINT	
11990	FLINT	48503
11991	FLINT	***
11992	FLINT	48503
11993	FLINT	48507
11994		48503
11995	FLINT	48503
11996	FLINT	48504
11997	FLINT	48503
11998		
11999	FLINT	48503
12000	FLINT	48532
12001	FLINT	48504
12002	FLINT	48507
12003	FLINT	
12004	FLINT	48505
12005	FLINT	
12006	FLINT	48504
12007	FLINT	48503
12008	FLINT	48532
12009	FLINT	48504
12010	FLINT	48503
12011		
12012		

	A	B	C	D	E	F
12013	NOTES:					
12014						
12015	ppb = parts per billion					
12016						
12017	Lead values exceeding 15 ppb and Copper results exceeding 1,300 are highlighted in red.					
12018						
12019	Samples without a zip code did not have one provided on the accompanying paperwork.					
12020						
12021	*** = Invalid Zip Code					

	G	H
12013		
12014		
12015		
12016		
12017		
12018		
12019		
12020		
12021		

	A	B	C	D	E	F
1	Sample Number	Date Submitted	Analysis (Lead)	Lead (ppb)	Analysis (Copper)	Copper (ppb)
2	LG16065	2/19/2016	Lead	Not detected	Copper	120
3	LG16199	2/20/2016	Lead	Not detected	Copper	Not detected
4	LG16207	2/20/2016	Lead	2	Copper	110
5	LG16240	2/20/2016	Lead	Not detected	Copper	Not detected
6	LG16252	2/20/2016	Lead	Not detected	Copper	Not detected
7	LG16311	2/20/2016	Lead	Not detected	Copper	Not detected
8	LG10247	2/6/2016	Lead	Not detected	Copper	Not detected
9	LG12122	2/11/2016	Lead	2	Copper	Not detected
10	LG05937	1/29/2016	Lead	Not detected	Copper	220
11	LG13935	2/16/2016	Lead	Not detected	Copper	Not detected
12	LG00840	1/20/2016	Lead	4	Copper	Not detected
13	LG02613	1/22/2016	Lead	Not detected	Copper	Not detected
14	LG13546	2/15/2016	Lead	Not detected	Copper	Not detected
15	LG14789	2/17/2016	Lead	Not detected	Copper	110
16	LG14562	2/17/2016	Lead	Not detected	Copper	Not detected
17	LG06419	1/30/2016	Lead	2	Copper	Not detected
18	LG02102	1/21/2016	Lead	8	Copper	70
19	LG09860	2/5/2016	Lead	15	Copper	130
20	LG07760	2/2/2016	Lead	7	Copper	Not detected
21	LG10679	2/8/2016	Lead	8	Copper	70
22	LG02976	1/24/2016	Lead	5	Copper	Not detected
23	LG13756	2/16/2016	Lead	1	Copper	90
24	LG06298	1/30/2016	Lead	1	Copper	Not detected
25	LG05008	1/27/2016	Lead	2	Copper	Not detected
26	LG05252	1/27/2016	Lead	5	Copper	Not detected
27	LG11853	2/10/2016	Lead	6	Copper	220
28	LG02548	1/22/2016	Lead	Not detected	Copper	90
29	LG03070	1/24/2016	Lead	3	Copper	90
30	LG10800	2/8/2016	Lead	2	Copper	90
31	LG02803	1/23/2016	Lead	14	Copper	140
32	LG04604	1/26/2016	Lead	1	Copper	60
33	LG04221	1/26/2016	Lead	10	Copper	Not detected
34	LG05006	1/27/2016	Lead	4	Copper	110
35	LG15629	2/18/2016	Lead	1	Copper	Not detected
36	LG02094	1/21/2016	Lead	Not detected	Copper	60
37	LG13975	2/16/2016	Lead	1	Copper	Not detected
38	LG08329	2/3/2016	Lead	8	Copper	Not detected
39	LG14263	2/16/2016	Lead	12	Copper	Not detected
40	LF99982	1/15/2016	Lead	Not detected	Copper	140
41	LG08330	2/3/2016	Lead	13	Copper	90
42	LG01857	1/21/2016	Lead	3	Copper	Not detected

	G	H
1	City	Zip Code
2	FLINT	48505
3		48507
4		***
5	FLINT	48505
6		***
7		***
8	FLINT	48507
9	FLINT	48503
10	FLINT	48507
11	FLINT	
12	FLINT	48503
13	FLINT	48505
14	FLINT	48504
15	FLINT	48507
16	FLINT	48505
17	FLINT	48505
18	FLINT	48506
19	FLINT	48503
20	FLINT	48506
21		48506
22	FLINT	48505
23	FLINT	***
24	FLINT	48505
25	FLINT	48505
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27	FLINT	48505
28	FLINT	48505
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34	FLINT	48505
35	FLINT	48505
36	FLINT	48505
37	FLINT	48505
38	FLINT	48505
39	FLINT	48505
40	FLINT	48505
41	FLINT	48505
42	FLINT	48505

	A	B	C	D	E	F
43	LG01866	1/21/2016	Lead	62	Copper	7,200
44	LG10541	2/7/2016	Lead	2	Copper	70
45	LG09478	2/4/2016	Lead	Not detected	Copper	Not detected
46	LG00532	1/19/2016	Lead	Not detected	Copper	Not detected
47	LG00974	1/20/2016	Lead	Not detected	Copper	Not detected
48	LG07013	2/1/2016	Lead	1	Copper	100
49	LG04376	1/26/2016	Lead	Not detected	Copper	Not detected
50	LG02231	1/21/2016	Lead	Not detected	Copper	Not detected
51	LF91283	11/9/2015	Lead	Not detected	Copper	Not detected
52	LG04062	1/26/2016	Lead	Not detected	Copper	Not detected
53	LG07702	2/2/2016	Lead	1	Copper	110
54	LG02784	1/23/2016	Lead	Not detected	Copper	110
55	LG05673	1/28/2016	Lead	Not detected	Copper	Not detected
56	LG02541	1/22/2016	Lead	Not detected	Copper	70
57	LG01517	1/21/2016	Lead	Not detected	Copper	160
58	LG07081	2/1/2016	Lead	Not detected	Copper	Not detected
59	LG01557	1/21/2016	Lead	Not detected	Copper	Not detected
60	LG15436	2/18/2016	Lead	Not detected	Copper	Not detected
61	LF91291	11/9/2015	Lead	Not detected	Copper	Not detected
62	LG05615	1/28/2016	Lead	Not detected	Copper	Not detected
63	LF99140	1/7/2016	Lead	Not detected	Copper	Not detected
64	LG08380	2/3/2016	Lead	Not detected	Copper	Not detected
65	LF99946	1/15/2016	Lead	Not detected	Copper	Not detected
66	LG13044	2/12/2016	Lead	3	Copper	90
67	LG02390	1/22/2016	Lead	4	Copper	100
68	LG06806	2/1/2016	Lead	Not detected	Copper	60
69	LF94281	12/2/2015	Lead	1	Copper	120
70	LG11359	2/9/2016	Lead	2	Copper	120
71	LG09198	2/4/2016	Lead	4	Copper	Not detected
72	LG06789	2/1/2016	Lead	3	Copper	130
73	LG06828	2/1/2016	Lead	2	Copper	60
74	LG11430	2/9/2016	Lead	Not detected	Copper	Not detected
75	LG11274	2/9/2016	Lead	2	Copper	120
76	LG02344	1/22/2016	Lead	Not detected	Copper	110
77	LG09271	2/4/2016	Lead	Not detected	Copper	100
78	LG00846	1/20/2016	Lead	Not detected	Copper	Not detected
79	LF94260	12/2/2015	Lead	30	Copper	120
80	LG03753	1/25/2016	Lead	Not detected	Copper	110
81	LG02467	1/22/2016	Lead	Not detected	Copper	240
82	LG15435	2/18/2016	Lead	Not detected	Copper	Not detected
83	LF94303	12/2/2015	Lead	Not detected	Copper	90
84	LG13939	2/16/2016	Lead	Not detected	Copper	200

	G	H
43	FLINT	48505
44	FLINT	48505
45	FLINT	48506
46	FLINT	48506
47	FLINT	48506
48	FLINT	48506
49	FLINT	48532
50	FLINT	48503
51	FLINT	48503
52	FLINT	48503
53	FLINT	48505
54	FLINT	48506
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56	FLINT	48506-2680
57	FLINT	48506
58	FLINT	48506
59	FLINT	48506
60	FLINT	48506
61	FLINT	48506
62	FLINT	48506
63	FLINT	
64	FLINT	48506
65		
66	FLINT	48505
67	FLINT	48505
68	FLINT	48507
69	FLINT	48507
70	FLINT	48507
71	FLINT	48507
72	FLINT	48507
73	FLINT	48504
74	FLINT	48503
75	FLINT	48503
76	FLINT	48503
77	FLINT	48503
78	FLINT	48503
79	FLINT	48503
80	FLINT	48503
81	FLINT	48503
82	FLINT	48503
83	FLINT	48503
84	FLINT	48504

	A	B	C	D	E	F
85	LG07555	2/2/2016	Lead	2	Copper	Not detected
86	LG05449	1/28/2016	Lead	Not detected	Copper	Not detected
87	LG08397	2/3/2016	Lead	Not detected	Copper	Not detected
88	LG04843	1/27/2016	Lead	Not detected	Copper	Not detected
89	LG02145	1/21/2016	Lead	Not detected	Copper	140
90	LG10093	2/6/2016	Lead	10	Copper	70
91	LG06626	1/31/2016	Lead	Not detected	Copper	Not detected
92	LG00540	1/19/2016	Lead	Not detected	Copper	Not detected
93	LG02697	1/23/2016	Lead	Not detected	Copper	Not detected
94	LG10726	2/8/2016	Lead	Not detected	Copper	Not detected
95	LG11892	2/10/2016	Lead	Not detected	Copper	60
96	LG13406	2/15/2016	Lead	Not detected	Copper	Not detected
97	LG10608	2/7/2016	Lead	Not detected	Copper	Not detected
98	LG05677	1/28/2016	Lead	Not detected	Copper	100
99	LG09316	2/4/2016	Lead	Not detected	Copper	80
100	LG09362	2/4/2016	Lead	Not detected	Copper	Not detected
101	LG01653	1/21/2016	Lead	Not detected	Copper	90
102	LG02956	1/23/2016	Lead	Not detected	Copper	Not detected
103	LG11239	2/9/2016	Lead	Not detected	Copper	Not detected
104	LG01822	1/21/2016	Lead	Not detected	Copper	Not detected
105	LG09929	2/5/2016	Lead	25	Copper	70
106	LG10772	2/8/2016	Lead	10	Copper	120
107	LG12265	2/11/2016	Lead	1	Copper	80
108	LG08745	2/3/2016	Lead	9	Copper	210
109	LG04808	1/27/2016	Lead	Not detected	Copper	Not detected
110	LG09243	2/4/2016	Lead	Not detected	Copper	Not detected
111	LG09236	2/4/2016	Lead	4	Copper	Not detected
112	LG09235	2/4/2016	Lead	6	Copper	60
113	LG09255	2/4/2016	Lead	6	Copper	90
114	LF87937	10/16/2015	Lead	10	Copper	70
115	LG03483	1/25/2016	Lead	Not detected	Copper	90
116	LG07801	2/2/2016	Lead	Not detected	Copper	Not detected
117	LG08410	2/3/2016	Lead	3	Copper	50
118	LG15651	2/18/2016	Lead	Not detected	Copper	Not detected
119	LG10780	2/8/2016	Lead	Not detected	Copper	50
120	LG03475	1/25/2016	Lead	3	Copper	50
121	LG05445	1/28/2016	Lead	Not detected	Copper	130
122	LG09083	2/4/2016	Lead	3	Copper	Not detected
123	LG08675	2/3/2016	Lead	Not detected	Copper	Not detected
124	LG04550	1/26/2016	Lead	Not detected	Copper	Not detected
125	LG06091	1/29/2016	Lead	5	Copper	120
126	LG14297	2/16/2016	Lead	Not detected	Copper	140

	G	H
85	FLINT	48504
86	FLINT	48504
87	FLINT	48504
88	FLINT	48505
89	FLINT	48506
90	FLINT	48506
91	FLINT	48506
92	FLINT	48506
93	FLINT	48506
94	FLINT	
95	FLINT	48506
96	FLINT	48506
97	FLINT	48506
98	FLINT	48506
99	FLINT	48506
100	FLINT	48506
101	FLINT	48506
102	FLINT	48506
103	FLINT	48506
104	FLINT	48506
105	FLINT	48504
106	FLINT	48504
107	FLINT	48504
108	FLINT	48507
109	FLINT	
110	FLINT	48507
111	FLINT	48507
112	FLINT	48507
113	FLINT	48507
114	FLINT	48507
115	FLINT	48507
116	FLINT	48507
117	FLINT	48507
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119	FLINT	48507
120	FLINT	48507
121	FLINT	48507
122	FLINT	48507
123	FLINT	48507
124	FLINT	48507
125	FLINT	48507
126	FLINT	48507

	A	B	C	D	E	F
127	LG01719	1/21/2016	Lead	15	Copper	60
128	LG02829	1/23/2016	Lead	Not detected	Copper	Not detected
129	LG05142	1/27/2016	Lead	1	Copper	Not detected
130	LG02587	1/22/2016	Lead	7	Copper	Not detected
131	LG01899	1/21/2016	Lead	2	Copper	50
132	LG10236	2/6/2016	Lead	3	Copper	230
133	LF87412	10/13/2015	Lead	5	Copper	70
134	LG04555	1/26/2016	Lead	4	Copper	Not detected
135	LG04759	1/27/2016	Lead	6	Copper	Not detected
136	LG10516	2/7/2016	Lead	23	Copper	Not detected
137	LG09106	2/4/2016	Lead	3	Copper	Not detected
138	LF97328	12/18/2015	Lead	8	Copper	90
139	LG13299	2/14/2016	Lead	12	Copper	170
140	LG10235	2/6/2016	Lead	3	Copper	Not detected
141	LG13947	2/16/2016	Lead	3	Copper	Not detected
142	LG03077	1/24/2016	Lead	Not detected	Copper	Not detected
143	LG06164	1/29/2016	Lead	25	Copper	100
144	LG02160	1/21/2016	Lead	8	Copper	60
145	LG12255	2/11/2016	Lead	9	Copper	Not detected
146	LG10756	2/8/2016	Lead	103	Copper	130
147	LG07628	2/2/2016	Lead	Not detected	Copper	140
148	LG07645	2/2/2016	Lead	2	Copper	100
149	LG11496	2/9/2016	Lead	3	Copper	Not detected
150	LG13598	2/16/2016	Lead	4	Copper	450
151	LG12133	2/11/2016	Lead	2	Copper	Not detected
152	LG12131	2/11/2016	Lead	31	Copper	520
153	LG12138	2/11/2016	Lead	Not detected	Copper	Not detected
154	LG12134	2/11/2016	Lead	Not detected	Copper	110
155	LG12140	2/11/2016	Lead	Not detected	Copper	Not detected
156	LG12137	2/11/2016	Lead	Not detected	Copper	50
157	LG12127	2/11/2016	Lead	2	Copper	110
158	LG12136	2/11/2016	Lead	1	Copper	60
159	LG12132	2/11/2016	Lead	Not detected	Copper	100
160	LG16291	2/20/2016	Lead	Not detected	Copper	Not detected
161	LG04974	1/27/2016	Lead	Not detected	Copper	Not detected
162	LG08629	2/3/2016	Lead	Not detected	Copper	Not detected
163	LG02735	1/23/2016	Lead	Not detected	Copper	Not detected
164	LG15458	2/18/2016	Lead	Not detected	Copper	Not detected
165	LG08493	2/3/2016	Lead	Not detected	Copper	Not detected
166	LG15952	2/19/2016	Lead	Not detected	Copper	Not detected
167	LG02450	1/22/2016	Lead	Not detected	Copper	Not detected
168	LG07518	2/2/2016	Lead	17	Copper	60

	G	H
127	FLINT	48507
128	FLINT	48507
129	FLINT	48507
130	FLINT	48507
131	FLINT	48507
132	FLINT	48507
133	FLINT	48507
134	FLINT	48507
135	FLINT	48507
136	FLINT	48507
137	FLINT	48507
138	FLINT	48507
139	FLINT	48507
140	FLINT	48507
141	FLINT	48507
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143	FLINT	
144	FLINT	48507
145	FLINT	
146	FLINT	
147	FLINT	48503
148	FLINT	48503
149	FLINT	48503
150	FLINT	
151	FLINT	48503
152	FLINT	48503
153	FLINT	48503
154	FLINT	48503
155	FLINT	48503
156	FLINT	48503
157	FLINT	48503
158	FLINT	48503
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160	FLINT	48506
161	FLINT	48506
162	FLINT	48506
163	FLINT	48506
164	FLINT	48506
165	FLINT	48506
166	FLINT	48506
167	FLINT	48506
168	FLINT	48506

	A	B	C	D	E	F
169	LG01676	1/21/2016	Lead	2	Copper	Not detected
170	LG00495	1/19/2016	Lead	Not detected	Copper	Not detected
171	LG02739	1/23/2016	Lead	Not detected	Copper	Not detected
172	LG04214	1/26/2016	Lead	Not detected	Copper	Not detected
173	LG13350	2/15/2016	Lead	Not detected	Copper	60
174	LG09713	2/5/2016	Lead	Not detected	Copper	Not detected
175	LG05470	1/28/2016	Lead	Not detected	Copper	Not detected
176	LG02806	1/23/2016	Lead	Not detected	Copper	Not detected
177	LG07718	2/2/2016	Lead	Not detected	Copper	Not detected
178	LG04245	1/26/2016	Lead	Not detected	Copper	120
179	LG06060	1/29/2016	Lead	Not detected	Copper	Not detected
180	LG15462	2/18/2016	Lead	Not detected	Copper	Not detected
181	LF93590	11/24/2015	Lead	8	Copper	Not detected
182	LG13365	2/15/2016	Lead	23	Copper	Not detected
183	LG05301	1/27/2016	Lead	Not detected	Copper	Not detected
184	LG01487	1/21/2016	Lead	16	Copper	Not detected
185	LG01808	1/21/2016	Lead	2	Copper	Not detected
186	LG16289	2/20/2016	Lead	Not detected	Copper	Not detected
187	LG07605	2/2/2016	Lead	Not detected	Copper	Not detected
188	LG13143	2/13/2016	Lead	Not detected	Copper	Not detected
189	LG01461	1/21/2016	Lead	2	Copper	Not detected
190	LG04332	1/26/2016	Lead	Not detected	Copper	Not detected
191	LG06868	2/1/2016	Lead	Not detected	Copper	Not detected
192	LG03511	1/25/2016	Lead	Not detected	Copper	60
193	LG06151	1/29/2016	Lead	6	Copper	120
194	LG02598	1/22/2016	Lead	Not detected	Copper	Not detected
195	LG11887	2/10/2016	Lead	7	Copper	190
196	LG04100	1/26/2016	Lead	Not detected	Copper	Not detected
197	LG05985	1/29/2016	Lead	2	Copper	120
198	LG03009	1/24/2016	Lead	10	Copper	190
199	LG07919	2/2/2016	Lead	2	Copper	Not detected
200	LG13002	2/12/2016	Lead	2	Copper	Not detected
201	LG06157	1/29/2016	Lead	Not detected	Copper	80
202	LG08530	2/3/2016	Lead	4	Copper	90
203	LG05944	1/29/2016	Lead	6	Copper	Not detected
204	LF99952	1/15/2016	Lead	Not detected	Copper	Not detected
205	LG12986	2/12/2016	Lead	4	Copper	210
206	LG01754	1/21/2016	Lead	Not detected	Copper	Not detected
207	LG02014	1/21/2016	Lead	5	Copper	410
208	LG12821	2/12/2016	Lead	2	Copper	Not detected
209	LG00585	1/19/2016	Lead	Not detected	Copper	Not detected
210	LG04108	1/26/2016	Lead	2	Copper	Not detected

	G	H
169	FLINT	48506
170	FLINT	48506
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172	FLINT	48506
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205	FLINT	48506
206	FLINT	48506
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208	FLINT	48506
209	FLINT	48506
210	FLINT	48506

	A	B	C	D	E	F
211	LG06137	1/29/2016	Lead	Not detected	Copper	Not detected
212	LG01189	1/21/2016	Lead	Not detected	Copper	Not detected
213	LG02143	1/21/2016	Lead	Not detected	Copper	70
214	LG08479	2/3/2016	Lead	Not detected	Copper	Not detected
215	LG06153	1/29/2016	Lead	Not detected	Copper	140
216	LG10087	2/6/2016	Lead	1	Copper	Not detected
217	LG14852	2/17/2016	Lead	Not detected	Copper	Not detected
218	LG03116	1/24/2016	Lead	794	Copper	640
219	LG10873	2/8/2016	Lead	7	Copper	100
220	LG02374	1/22/2016	Lead	Not detected	Copper	Not detected
221	LG01535	1/21/2016	Lead	Not detected	Copper	Not detected
222	LG13954	2/16/2016	Lead	2	Copper	Not detected
223	LG12161	2/11/2016	Lead	Not detected	Copper	Not detected
224	LG14230	2/16/2016	Lead	1	Copper	Not detected
225	LG07093	2/1/2016	Lead	Not detected	Copper	Not detected
226	LG11980	2/10/2016	Lead	2	Copper	Not detected
227	LG04328	1/26/2016	Lead	25	Copper	80
228	LG03497	1/25/2016	Lead	31	Copper	90
229	LG03488	1/25/2016	Lead	1	Copper	70
230	LG00521	1/19/2016	Lead	2	Copper	Not detected
231	LG09109	2/4/2016	Lead	Not detected	Copper	Not detected
232	LG11488	2/9/2016	Lead	Not detected	Copper	Not detected
233	LG06271	1/30/2016	Lead	Not detected	Copper	110
234	LG13171	2/13/2016	Lead	Not detected	Copper	170
235	LG10274	2/6/2016	Lead	Not detected	Copper	90
236	LG08437	2/3/2016	Lead	4	Copper	Not detected
237	LG13318	2/14/2016	Lead	Not detected	Copper	Not detected
238	LG10199	2/6/2016	Lead	Not detected	Copper	Not detected
239	LG04524	1/26/2016	Lead	2	Copper	150
240	LG04508	1/26/2016	Lead	Not detected	Copper	80
241	LG00500	1/19/2016	Lead	Not detected	Copper	Not detected
242	LG05755	1/28/2016	Lead	Not detected	Copper	Not detected
243	LG13983	2/16/2016	Lead	7	Copper	Not detected
244	LG06783	2/1/2016	Lead	Not detected	Copper	60
245	LG09455	2/4/2016	Lead	Not detected	Copper	Not detected
246	LG09214	2/4/2016	Lead	Not detected	Copper	Not detected
247	LG06504	1/31/2016	Lead	27	Copper	Not detected
248	LG07901	2/2/2016	Lead	Not detected	Copper	Not detected
249	LG06774	2/1/2016	Lead	Not detected	Copper	Not detected
250	LG07008	2/1/2016	Lead	Not detected	Copper	Not detected
251	LG02399	1/22/2016	Lead	Not detected	Copper	Not detected
252	LG14917	2/17/2016	Lead	Not detected	Copper	Not detected

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211	FLINT	48506
212	FLINT	48506
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221	FLINT	48507-5656
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231	FLINT	48532
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234	GRAND BLANC	48439
235	FLINT	48503
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238	FLINT	48532
239	FLINT	48532-5208
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251	FLINT	48505
252	FLINT	48503

	A	B	C	D	E	F
253	LG10553	2/7/2016	Lead	Not detected	Copper	120
254	LG12979	2/12/2016	Lead	Not detected	Copper	250
255	LG06181	1/29/2016	Lead	2	Copper	210
256	LG08307	2/3/2016	Lead	Not detected	Copper	60
257	LG05690	1/28/2016	Lead	Not detected	Copper	110
258	LG10874	2/8/2016	Lead	Not detected	Copper	100
259	LG03019	1/24/2016	Lead	Not detected	Copper	100
260	LG06258	1/30/2016	Lead	Not detected	Copper	Not detected
261	LG10509	2/7/2016	Lead	Not detected	Copper	Not detected
262	LG04578	1/26/2016	Lead	Not detected	Copper	Not detected
263	LG15990	2/19/2016	Lead	Not detected	Copper	180
264	LG03121	1/24/2016	Lead	1	Copper	80
265	LG11912	2/10/2016	Lead	1	Copper	Not detected
266	LG05195	1/27/2016	Lead	Not detected	Copper	Not detected
267	LG05923	1/29/2016	Lead	Not detected	Copper	Not detected
268	LG02508	1/22/2016	Lead	Not detected	Copper	Not detected
269	LG11973	2/10/2016	Lead	1	Copper	Not detected
270	LG01843	1/21/2016	Lead	Not detected	Copper	80
271	LG02345	1/22/2016	Lead	Not detected	Copper	80
272	LG14635	2/17/2016	Lead	Not detected	Copper	50
273	LG12960	2/12/2016	Lead	Not detected	Copper	120
274	LG09875	2/5/2016	Lead	2	Copper	70
275	LG06544	1/31/2016	Lead	Not detected	Copper	Not detected
276	LG15398	2/18/2016	Lead	1	Copper	Not detected
277	LG01335	1/21/2016	Lead	5	Copper	Not detected
278	LG01005	1/20/2016	Lead	Not detected	Copper	60
279	LG06562	1/31/2016	Lead	Not detected	Copper	Not detected
280	LG06622	1/31/2016	Lead	Not detected	Copper	Not detected
281	LG04414	1/26/2016	Lead	Not detected	Copper	Not detected
282	LG05736	1/28/2016	Lead	Not detected	Copper	Not detected
283	LG03505	1/25/2016	Lead	Not detected	Copper	Not detected
284	LG06668	1/31/2016	Lead	Not detected	Copper	100
285	LG04947	1/27/2016	Lead	Not detected	Copper	60
286	LG01371	1/21/2016	Lead	4,247	Copper	1,920
287	LF85860	10/1/2015	Lead	41	Copper	1,040
288	LG00463	1/19/2016	Lead	Not detected	Copper	Not detected
289	LG09153	2/4/2016	Lead	2	Copper	Not detected
290	LG02415	1/22/2016	Lead	3	Copper	110
291	LG13758	2/16/2016	Lead	Not detected	Copper	Not detected
292	LG07421	2/2/2016	Lead	Not detected	Copper	Not detected
293	LG02198	1/21/2016	Lead	1	Copper	80
294	LF86489	10/6/2015	Lead	Not detected	Copper	Not detected

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253	FLINT	48503
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293	FLINT	48504
294	FLINT	48504

	A	B	C	D	E	F
295	LG11499	2/9/2016	Lead	2	Copper	Not detected
296	LF88974	10/26/2015	Lead	2	Copper	Not detected
297	LG15492	2/18/2016	Lead	3	Copper	60
298	LG01945	1/21/2016	Lead	2	Copper	Not detected
299	LG00507	1/19/2016	Lead	4	Copper	70
300	LG06920	2/1/2016	Lead	Not detected	Copper	Not detected
301	LG10137	2/6/2016	Lead	4	Copper	Not detected
302	LG10759	2/8/2016	Lead	Not detected	Copper	250
303	LG02462	1/22/2016	Lead	2	Copper	280
304	LF87417	10/13/2015	Lead	1	Copper	120
305	LG09194	2/4/2016	Lead	12	Copper	160
306	LG12311	2/11/2016	Lead	Not detected	Copper	60
307	LG01181	1/21/2016	Lead	109	Copper	Not detected
308	LG01240	1/21/2016	Lead	1	Copper	Not detected
309	LG05744	1/28/2016	Lead	Not detected	Copper	Not detected
310	LG10104	2/6/2016	Lead	Not detected	Copper	Not detected
311	LG01268	1/21/2016	Lead	Not detected	Copper	Not detected
312	LG16312	2/20/2016	Lead	Not detected	Copper	Not detected
313	LG07024	2/1/2016	Lead	4	Copper	60
314	LG07964	2/2/2016	Lead	Not detected	Copper	Not detected
315	LG07966	2/2/2016	Lead	Not detected	Copper	Not detected
316	LG11305	2/9/2016	Lead	Not detected	Copper	Not detected
317	LG03100	1/24/2016	Lead	Not detected	Copper	Not detected
318	LG07831	2/2/2016	Lead	1	Copper	Not detected
319	LF84898	9/25/2015	Lead	6	Copper	Not detected
320	LG07881	2/2/2016	Lead	Not detected	Copper	Not detected
321	LG01494	1/21/2016	Lead	Not detected	Copper	50
322	LF87946	10/16/2015	Lead	Not detected	Copper	Not detected
323	LG09815	2/5/2016	Lead	Not detected	Copper	Not detected
324	LG15460	2/18/2016	Lead	10	Copper	70
325	LG15415	2/18/2016	Lead	1	Copper	Not detected
326	LG02678	1/23/2016	Lead	2	Copper	Not detected
327	LG10806	2/8/2016	Lead	Not detected	Copper	Not detected
328	LG10670	2/8/2016	Lead	Not detected	Copper	Not detected
329	LG01549	1/21/2016	Lead	Not detected	Copper	Not detected
330	LG10814	2/8/2016	Lead	1	Copper	140
331	LG10696	2/8/2016	Lead	28	Copper	130
332	LG10831	2/8/2016	Lead	656	Copper	980
333	LG10695	2/8/2016	Lead	Not detected	Copper	Not detected
334	LG10685	2/8/2016	Lead	Not detected	Copper	Not detected
335	LG10714	2/8/2016	Lead	Not detected	Copper	Not detected
336	LG15909	2/19/2016	Lead	5	Copper	120

	G	H
295	FLINT	48504
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334	FLINT	48507
335	FLINT	48507
336	FLINT	48507

	A	B	C	D	E	F
337	LG08590	2/3/2016	Lead	56	Copper	100
338	LG10716	2/8/2016	Lead	Not detected	Copper	Not detected
339	LG11347	2/9/2016	Lead	2	Copper	100
340	LG08352	2/3/2016	Lead	12	Copper	190
341	LG15987	2/19/2016	Lead	Not detected	Copper	Not detected
342	LG01246	1/21/2016	Lead	1	Copper	70
343	LG01460	1/21/2016	Lead	Not detected	Copper	50
344	LG09186	2/4/2016	Lead	Not detected	Copper	120
345	LG06183	1/29/2016	Lead	Not detected	Copper	80
346	LG04764	1/27/2016	Lead	2	Copper	Not detected
347	LG11450	2/9/2016	Lead	2	Copper	90
348	LG06336	1/30/2016	Lead	2	Copper	Not detected
349	LG08549	2/3/2016	Lead	Not detected	Copper	Not detected
350	LG11263	2/9/2016	Lead	3	Copper	80
351	LG07772	2/2/2016	Lead	Not detected	Copper	Not detected
352	LG01934	1/21/2016	Lead	Not detected	Copper	Not detected
353	LG06506	1/31/2016	Lead	1	Copper	60
354	LG04600	1/26/2016	Lead	Not detected	Copper	Not detected
355	LF99979	1/15/2016	Lead	2	Copper	70
356	LG05629	1/28/2016	Lead	Not detected	Copper	Not detected
357	LG07933	2/2/2016	Lead	13	Copper	Not detected
358	LF95912	12/10/2015	Lead	Not detected	Copper	Not detected
359	LG10180	2/6/2016	Lead	Not detected	Copper	Not detected
360	LG03456	1/25/2016	Lead	Not detected	Copper	Not detected
361	LG00343	1/19/2016	Lead	Not detected	Copper	50
362	LG04822	1/27/2016	Lead	Not detected	Copper	Not detected
363	LG15618	2/18/2016	Lead	1	Copper	Not detected
364	LG04755	1/27/2016	Lead	Not detected	Copper	Not detected
365	LG06493	1/31/2016	Lead	1	Copper	Not detected
366	LG15467	2/18/2016	Lead	1	Copper	Not detected
367	LG15453	2/18/2016	Lead	9	Copper	Not detected
368	LG08618	2/3/2016	Lead	Not detected	Copper	Not detected
369	LG06762	2/1/2016	Lead	Not detected	Copper	Not detected
370	LG02586	1/22/2016	Lead	Not detected	Copper	Not detected
371	LF99981	1/15/2016	Lead	Not detected	Copper	Not detected
372	LG03716	1/25/2016	Lead	Not detected	Copper	Not detected
373	LG08435	2/3/2016	Lead	1	Copper	60
374	LG13410	2/15/2016	Lead	5	Copper	Not detected
375	LG04330	1/26/2016	Lead	Not detected	Copper	Not detected
376	LG02687	1/23/2016	Lead	1	Copper	100
377	LG01737	1/21/2016	Lead	Not detected	Copper	Not detected
378	LG01926	1/21/2016	Lead	2	Copper	Not detected

	G	H
337	FLINT	48507
338	FLINT	48507
339	FLINT	48532
340	FLINT	48532
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377	FLINT	48503
378	FLINT	48503

	A	B	C	D	E	F
379	LG03059	1/24/2016	Lead	Not detected	Copper	90
380	LG06022	1/29/2016	Lead	11	Copper	120
381	LG00451	1/19/2016	Lead	Not detected	Copper	70
382	LG06023	1/29/2016	Lead	1	Copper	60
383	LG07548	2/2/2016	Lead	8	Copper	130
384	LF99968	1/15/2016	Lead	9	Copper	Not detected
385	LG04288	1/26/2016	Lead	Not detected	Copper	Not detected
386	LG10684	2/8/2016	Lead	17	Copper	Not detected
387	LG01596	1/21/2016	Lead	Not detected	Copper	100
388	LG09394	2/4/2016	Lead	1	Copper	160
389	LG12321	2/11/2016	Lead	1	Copper	Not detected
390	LG03128	1/24/2016	Lead	7	Copper	170
391	LG15432	2/18/2016	Lead	4	Copper	180
392	LG08574	2/3/2016	Lead	77	Copper	70
393	LG00569	1/19/2016	Lead	Not detected	Copper	Not detected
394	LG07820	2/2/2016	Lead	Not detected	Copper	Not detected
395	LG02777	1/23/2016	Lead	3	Copper	790
396	LG01711	1/21/2016	Lead	1	Copper	380
397	LG02068	1/21/2016	Lead	Not detected	Copper	Not detected
398	LG13991	2/16/2016	Lead	Not detected	Copper	70
399	LG01287	1/21/2016	Lead	Not detected	Copper	Not detected
400	LG14848	2/17/2016	Lead	Not detected	Copper	Not detected
401	LG08632	2/3/2016	Lead	8	Copper	60
402	LG09883	2/5/2016	Lead	Not detected	Copper	70
403	LF95920	12/10/2015	Lead	1	Copper	90
404	LG02515	1/22/2016	Lead	Not detected	Copper	Not detected
405	LG14618	2/17/2016	Lead	Not detected	Copper	Not detected
406	LG14619	2/17/2016	Lead	24	Copper	Not detected
407	LG11253	2/9/2016	Lead	10,467	Copper	170
408	LG08301	2/3/2016	Lead	Not detected	Copper	Not detected
409	LG05599	1/28/2016	Lead	4	Copper	Not detected
410	LG10802	2/8/2016	Lead	2	Copper	Not detected
411	LG02312	1/22/2016	Lead	Not detected	Copper	Not detected
412	LG12995	2/12/2016	Lead	2	Copper	Not detected
413	LG13617	2/16/2016	Lead	3	Copper	60
414	LG08351	2/3/2016	Lead	2	Copper	Not detected
415	LG02052	1/21/2016	Lead	4	Copper	150
416	LF97322	12/18/2015	Lead	Not detected	Copper	90
417	LG05551	1/28/2016	Lead	Not detected	Copper	Not detected
418	LG13194	2/13/2016	Lead	Not detected	Copper	Not detected
419	LG06884	2/1/2016	Lead	56	Copper	290
420	LG12166	2/11/2016	Lead	28	Copper	540

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379	FLINT	48503
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	A	B	C	D	E	F
421	LF87930	10/16/2015	Lead	1	Copper	Not detected
422	LG07469	2/2/2016	Lead	Not detected	Copper	Not detected
423	LG06659	1/31/2016	Lead	19	Copper	Not detected
424	LG10787	2/8/2016	Lead	Not detected	Copper	240
425	LG07687	2/2/2016	Lead	2	Copper	Not detected
426	LG05452	1/28/2016	Lead	28	Copper	Not detected
427	LG07092	2/1/2016	Lead	Not detected	Copper	Not detected
428	LG06317	1/30/2016	Lead	Not detected	Copper	Not detected
429	LG06090	1/29/2016	Lead	2	Copper	Not detected
430	LG06155	1/29/2016	Lead	218	Copper	1,190
431	LG00867	1/20/2016	Lead	Not detected	Copper	Not detected
432	LG09840	2/5/2016	Lead	7	Copper	70
433	LG10505	2/7/2016	Lead	5	Copper	Not detected
434	LG08469	2/3/2016	Lead	15	Copper	250
435	LG07691	2/2/2016	Lead	4	Copper	90
436	LG04921	1/27/2016	Lead	8	Copper	Not detected
437	LG04198	1/26/2016	Lead	3	Copper	Not detected
438	LG04571	1/26/2016	Lead	21	Copper	150
439	LG06964	2/1/2016	Lead	3	Copper	Not detected
440	LG09982	2/5/2016	Lead	Not detected	Copper	Not detected
441	LG07482	2/2/2016	Lead	Not detected	Copper	Not detected
442	LG16217	2/20/2016	Lead	1	Copper	70
443	LF90463	11/4/2015	Lead	4	Copper	Not detected
444	LG07649	2/2/2016	Lead	Not detected	Copper	Not detected
445	LG13731	2/16/2016	Lead	Not detected	Copper	70
446	LG05694	1/28/2016	Lead	Not detected	Copper	Not detected
447	LG05625	1/28/2016	Lead	Not detected	Copper	70
448	LG11958	2/10/2016	Lead	Not detected	Copper	Not detected
449	LG14315	2/16/2016	Lead	Not detected	Copper	90
450	LG11927	2/10/2016	Lead	1	Copper	110
451	LF99931	1/15/2016	Lead	Not detected	Copper	Not detected
452	LG15632	2/18/2016	Lead	5	Copper	Not detected
453	LG04354	1/26/2016	Lead	Not detected	Copper	Not detected
454	LG16213	2/20/2016	Lead	2	Copper	60
455	LG06995	2/1/2016	Lead	1	Copper	60
456	LG01520	1/21/2016	Lead	Not detected	Copper	Not detected
457	LG13283	2/14/2016	Lead	Not detected	Copper	Not detected
458	LG06385	1/30/2016	Lead	14	Copper	230
459	LG02822	1/23/2016	Lead	Not detected	Copper	Not detected
460	LG09462	2/4/2016	Lead	4	Copper	Not detected
461	LG11443	2/9/2016	Lead	3	Copper	Not detected
462	LG10270	2/6/2016	Lead	2	Copper	Not detected

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	A	B	C	D	E	F
463	LF97978	12/29/2015	Lead	11	Copper	Not detected
464	LG12209	2/11/2016	Lead	27	Copper	Not detected
465	LG01840	1/21/2016	Lead	1	Copper	Not detected
466	LG13707	2/16/2016	Lead	Not detected	Copper	50
467	LG01522	1/21/2016	Lead	13	Copper	Not detected
468	LG03710	1/25/2016	Lead	4	Copper	Not detected
469	LG09446	2/4/2016	Lead	Not detected	Copper	Not detected
470	LG02749	1/23/2016	Lead	8	Copper	Not detected
471	LG04880	1/27/2016	Lead	3	Copper	60
472	LG09204	2/4/2016	Lead	4	Copper	110
473	LG06158	1/29/2016	Lead	4	Copper	90
474	LG04863	1/27/2016	Lead	3	Copper	60
475	LG10877	2/8/2016	Lead	17	Copper	180
476	LG11342	2/9/2016	Lead	Not detected	Copper	Not detected
477	LG15962	2/19/2016	Lead	1	Copper	Not detected
478	LG05978	1/29/2016	Lead	6	Copper	220
479	LG10710	2/8/2016	Lead	1	Copper	Not detected
480	LG06630	1/31/2016	Lead	2	Copper	120
481	LG03521	1/25/2016	Lead	Not detected	Copper	270
482	LG14710	2/17/2016	Lead	Not detected	Copper	280
483	LG16305	2/20/2016	Lead	2	Copper	140
484	LG10788	2/8/2016	Lead	1	Copper	160
485	LG09110	2/4/2016	Lead	Not detected	Copper	90
486	LG01640	1/21/2016	Lead	Not detected	Copper	Not detected
487	LF93577	11/24/2015	Lead	Not detected	Copper	Not detected
488	LG02100	1/21/2016	Lead	4	Copper	60
489	LG12817	2/12/2016	Lead	Not detected	Copper	Not detected
490	LG04380	1/26/2016	Lead	Not detected	Copper	Not detected
491	LG09145	2/4/2016	Lead	2	Copper	80
492	LG11794	2/10/2016	Lead	2	Copper	50
493	LF87037	10/8/2015	Lead	Not detected	Copper	Not detected
494	LG06054	1/29/2016	Lead	Not detected	Copper	70
495	LG12975	2/12/2016	Lead	3	Copper	80
496	LG09078	2/4/2016	Lead	1	Copper	100
497	LG11271	2/9/2016	Lead	Not detected	Copper	160
498	LG05514	1/28/2016	Lead	Not detected	Copper	Not detected
499	LG09811	2/5/2016	Lead	Not detected	Copper	Not detected
500	LG08780	2/3/2016	Lead	7	Copper	50
501	LF85795	10/1/2015	Lead	2	Copper	60
502	LG04929	1/27/2016	Lead	2	Copper	90
503	LF85798	10/1/2015	Lead	7	Copper	Not detected
504	LF85796	10/1/2015	Lead	Not detected	Copper	140

	G	H
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	A	B	C	D	E	F
505	LG07684	2/2/2016	Lead	Not detected	Copper	80
506	LG10652	2/8/2016	Lead	Not detected	Copper	Not detected
507	LG14688	2/17/2016	Lead	Not detected	Copper	Not detected
508	LG09245	2/4/2016	Lead	13	Copper	160
509	LG08464	2/3/2016	Lead	Not detected	Copper	60
510	LG09495	2/4/2016	Lead	3	Copper	100
511	LG04566	1/26/2016	Lead	Not detected	Copper	90
512	LG04089	1/26/2016	Lead	9	Copper	90
513	LG05702	1/28/2016	Lead	Not detected	Copper	130
514	LG14641	2/17/2016	Lead	Not detected	Copper	100
515	LG14643	2/17/2016	Lead	Not detected	Copper	Not detected
516	LG07630	2/2/2016	Lead	Not detected	Copper	Not detected
517	LG01338	1/21/2016	Lead	Not detected	Copper	Not detected
518	LG04091	1/26/2016	Lead	2	Copper	130
519	LG16203	2/20/2016	Lead	3	Copper	80
520	LG05680	1/28/2016	Lead	Not detected	Copper	Not detected
521	LG14306	2/16/2016	Lead	Not detected	Copper	Not detected
522	LG11793	2/10/2016	Lead	Not detected	Copper	Not detected
523	LG03725	1/25/2016	Lead	Not detected	Copper	220
524	LG00601	1/19/2016	Lead	1	Copper	Not detected
525	LG06358	1/30/2016	Lead	Not detected	Copper	Not detected
526	LG03616	1/25/2016	Lead	1	Copper	Not detected
527	LF99914	1/15/2016	Lead	6	Copper	Not detected
528	LG00966	1/20/2016	Lead	4	Copper	Not detected
529	LF95923	12/10/2015	Lead	Not detected	Copper	Not detected
530	LG04977	1/27/2016	Lead	Not detected	Copper	Not detected
531	LG08690	2/3/2016	Lead	1	Copper	Not detected
532	LF88961	10/26/2015	Lead	4	Copper	Not detected
533	LF87036	10/8/2015	Lead	7	Copper	Not detected
534	LG11865	2/10/2016	Lead	Not detected	Copper	Not detected
535	LG04070	1/26/2016	Lead	1	Copper	Not detected
536	LF87012	10/8/2015	Lead	Not detected	Copper	Not detected
537	LF87016	10/8/2015	Lead	1	Copper	110
538	LG04497	1/26/2016	Lead	1	Copper	Not detected
539	LF87011	10/8/2015	Lead	5	Copper	Not detected
540	LF87008	10/8/2015	Lead	10	Copper	160
541	LF94279	12/2/2015	Lead	5	Copper	180
542	LF85290	9/29/2015	Lead	6	Copper	70
543	LG07443	2/2/2016	Lead	2	Copper	50
544	LG06274	1/30/2016	Lead	Not detected	Copper	Not detected
545	LG15857	2/19/2016	Lead	3	Copper	Not detected
546	LG06983	2/1/2016	Lead	Not detected	Copper	360

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	A	B	C	D	E	F
547	LG03635	1/25/2016	Lead	2	Copper	370
548	LF85955	10/2/2015	Lead	7	Copper	410
549	LG04216	1/26/2016	Lead	5	Copper	Not detected
550	LF92734	11/18/2015	Lead	6	Copper	Not detected
551	LG04282	1/26/2016	Lead	6	Copper	Not detected
552	LF92735	11/18/2015	Lead	Not detected	Copper	Not detected
553	LG09934	2/5/2016	Lead	Not detected	Copper	Not detected
554	LF92732	11/18/2015	Lead	2	Copper	Not detected
555	LG09258	2/4/2016	Lead	Not detected	Copper	Not detected
556	LG01352	1/21/2016	Lead	Not detected	Copper	Not detected
557	LG04576	1/26/2016	Lead	Not detected	Copper	Not detected
558	LG01524	1/21/2016	Lead	Not detected	Copper	140
559	LG12954	2/12/2016	Lead	Not detected	Copper	Not detected
560	LG08387	2/3/2016	Lead	Not detected	Copper	110
561	LG01786	1/21/2016	Lead	Not detected	Copper	Not detected
562	LG08533	2/3/2016	Lead	3	Copper	Not detected
563	LG01544	1/21/2016	Lead	2	Copper	Not detected
564	LG01552	1/21/2016	Lead	Not detected	Copper	Not detected
565	LG01556	1/21/2016	Lead	3	Copper	Not detected
566	LF92700	11/18/2015	Lead	1	Copper	70
567	LF87044	10/8/2015	Lead	1	Copper	Not detected
568	LF92697	11/18/2015	Lead	3	Copper	230
569	LF87034	10/8/2015	Lead	8	Copper	80
570	LG07956	2/2/2016	Lead	Not detected	Copper	220
571	LG11818	2/10/2016	Lead	Not detected	Copper	140
572	LG01305	1/21/2016	Lead	Not detected	Copper	Not detected
573	LG13653	2/16/2016	Lead	15	Copper	120
574	LG12270	2/11/2016	Lead	5	Copper	Not detected
575	LG05945	1/29/2016	Lead	131	Copper	70
576	LF94296	12/2/2015	Lead	Not detected	Copper	Not detected
577	LG07489	2/2/2016	Lead	2	Copper	80
578	LG02772	1/23/2016	Lead	Not detected	Copper	Not detected
579	LG10753	2/8/2016	Lead	2	Copper	310
580	LG03582	1/25/2016	Lead	4	Copper	60
581	LG09058	2/4/2016	Lead	Not detected	Copper	Not detected
582	LG11386	2/9/2016	Lead	5	Copper	70
583	LG04781	1/27/2016	Lead	Not detected	Copper	Not detected
584	LG02625	1/22/2016	Lead	Not detected	Copper	Not detected
585	LG00951	1/20/2016	Lead	Not detected	Copper	90
586	LG02004	1/21/2016	Lead	1	Copper	80
587	LG02699	1/23/2016	Lead	4	Copper	Not detected
588	LG16293	2/20/2016	Lead	5	Copper	80

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583	FLINT	48532
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586	FLINT	48506
587	FLINT	48506
588	FLINT	48506

	A	B	C	D	E	F
589	LG06172	1/29/2016	Lead	5	Copper	80
590	LG03615	1/25/2016	Lead	4	Copper	Not detected
591	LG05049	1/27/2016	Lead	5	Copper	90
592	LF99921	1/15/2016	Lead	Not detected	Copper	70
593	LG06293	1/30/2016	Lead	Not detected	Copper	80
594	LG08306	2/3/2016	Lead	Not detected	Copper	Not detected
595	LG09712	2/5/2016	Lead	1	Copper	Not detected
596	LG13139	2/13/2016	Lead	15	Copper	110
597	LG08344	2/3/2016	Lead	Not detected	Copper	Not detected
598	LG11997	2/10/2016	Lead	11	Copper	300
599	LG04164	1/26/2016	Lead	Not detected	Copper	140
600	LG12212	2/11/2016	Lead	2	Copper	Not detected
601	LG13408	2/15/2016	Lead	Not detected	Copper	Not detected
602	LG03636	1/25/2016	Lead	Not detected	Copper	Not detected
603	LG02824	1/23/2016	Lead	5	Copper	Not detected
604	LG06497	1/31/2016	Lead	Not detected	Copper	Not detected
605	LG02846	1/23/2016	Lead	Not detected	Copper	Not detected
606	LG08713	2/3/2016	Lead	2	Copper	250
607	LG14321	2/16/2016	Lead	1	Copper	60
608	LG08276	2/3/2016	Lead	Not detected	Copper	Not detected
609	LG15954	2/19/2016	Lead	Not detected	Copper	Not detected
610	LG12200	2/11/2016	Lead	Not detected	Copper	Not detected
611	LG00491	1/19/2016	Lead	Not detected	Copper	Not detected
612	LG06406	1/30/2016	Lead	Not detected	Copper	Not detected
613	LG09061	2/4/2016	Lead	Not detected	Copper	Not detected
614	LG13050	2/12/2016	Lead	2	Copper	70
615	LG03739	1/25/2016	Lead	Not detected	Copper	Not detected
616	LG06474	1/31/2016	Lead	3	Copper	90
617	LG01878	1/21/2016	Lead	2	Copper	Not detected
618	LF88314	10/20/2015	Lead	2	Copper	Not detected
619	LG01458	1/21/2016	Lead	2	Copper	80
620	LG07739	2/2/2016	Lead	17	Copper	Not detected
621	LG06113	1/29/2016	Lead	Not detected	Copper	Not detected
622	LG10141	2/6/2016	Lead	Not detected	Copper	Not detected
623	LG05072	1/27/2016	Lead	13	Copper	120
624	LG01846	1/21/2016	Lead	Not detected	Copper	Not detected
625	LG11941	2/10/2016	Lead	16	Copper	80
626	LG02106	1/21/2016	Lead	Not detected	Copper	Not detected
627	LG04405	1/26/2016	Lead	Not detected	Copper	Not detected
628	LG10548	2/7/2016	Lead	6	Copper	240
629	LG12775	2/12/2016	Lead	Not detected	Copper	Not detected
630	LG02583	1/22/2016	Lead	3	Copper	Not detected

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629	FLINT	48503
630	FLINT	48504

	A	B	C	D	E	F
631	LG09847	2/5/2016	Lead	4	Copper	Not detected
632	LG08367	2/3/2016	Lead	9	Copper	80
633	LG05764	1/28/2016	Lead	9	Copper	50
634	LG02818	1/23/2016	Lead	4	Copper	Not detected
635	LG01666	1/21/2016	Lead	Not detected	Copper	Not detected
636	LG14960	2/17/2016	Lead	Not detected	Copper	Not detected
637	LG04278	1/26/2016	Lead	1	Copper	Not detected
638	LG13018	2/12/2016	Lead	Not detected	Copper	110
639	LG13008	2/12/2016	Lead	16	Copper	100
640	LG15995	2/19/2016	Lead	3	Copper	Not detected
641	LF85938	10/2/2015	Lead	3	Copper	Not detected
642	LG10790	2/8/2016	Lead	1	Copper	110
643	LG02397	1/22/2016	Lead	Not detected	Copper	100
644	LG08765	2/3/2016	Lead	Not detected	Copper	Not detected
645	LG01195	1/21/2016	Lead	Not detected	Copper	Not detected
646	LG12562	2/12/2016	Lead	2	Copper	70
647	LG06842	2/1/2016	Lead	Not detected	Copper	Not detected
648	LG02157	1/21/2016	Lead	Not detected	Copper	Not detected
649	LG07053	2/1/2016	Lead	Not detected	Copper	60
650	LG16228	2/20/2016	Lead	Not detected	Copper	Not detected
651	LG02217	1/21/2016	Lead	2	Copper	Not detected
652	LG02633	1/22/2016	Lead	Not detected	Copper	Not detected
653	LG06267	1/30/2016	Lead	1	Copper	Not detected
654	LG07457	2/2/2016	Lead	4	Copper	Not detected
655	LF97351	12/18/2015	Lead	40	Copper	120
656	LG04140	1/26/2016	Lead	1	Copper	70
657	LG10591	2/7/2016	Lead	3	Copper	60
658	LG06450	1/30/2016	Lead	183	Copper	270
659	LG07745	2/2/2016	Lead	3	Copper	Not detected
660	LG14324	2/16/2016	Lead	Not detected	Copper	Not detected
661	LG07891	2/2/2016	Lead	Not detected	Copper	Not detected
662	LG01919	1/21/2016	Lead	Not detected	Copper	Not detected
663	LG09279	2/4/2016	Lead	Not detected	Copper	Not detected
664	LG06046	1/29/2016	Lead	Not detected	Copper	Not detected
665	LG06059	1/29/2016	Lead	Not detected	Copper	Not detected
666	LG11889	2/10/2016	Lead	9	Copper	80
667	LG07498	2/2/2016	Lead	Not detected	Copper	Not detected
668	LG05117	1/27/2016	Lead	1	Copper	Not detected
669	LG05631	1/28/2016	Lead	5	Copper	Not detected
670	LG04105	1/26/2016	Lead	Not detected	Copper	Not detected
671	LG02465	1/22/2016	Lead	7	Copper	Not detected
672	LG11387	2/9/2016	Lead	3	Copper	80

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672	FLINT	48503

	A	B	C	D	E	F
673	LG13255	2/14/2016	Lead	Not detected	Copper	Not detected
674	LG11307	2/9/2016	Lead	Not detected	Copper	Not detected
675	LG05032	1/27/2016	Lead	17	Copper	480
676	LG01367	1/21/2016	Lead	7	Copper	Not detected
677	LG06776	2/1/2016	Lead	46	Copper	70
678	LG11851	2/10/2016	Lead	Not detected	Copper	Not detected
679	LG06609	1/31/2016	Lead	Not detected	Copper	Not detected
680	LG06949	2/1/2016	Lead	Not detected	Copper	Not detected
681	LG05453	1/28/2016	Lead	Not detected	Copper	Not detected
682	LG08298	2/3/2016	Lead	Not detected	Copper	Not detected
683	LG10078	2/6/2016	Lead	Not detected	Copper	130
684	LG10191	2/6/2016	Lead	Not detected	Copper	Not detected
685	LG10091	2/6/2016	Lead	Not detected	Copper	Not detected
686	LG06174	1/29/2016	Lead	Not detected	Copper	Not detected
687	LG13051	2/12/2016	Lead	Not detected	Copper	Not detected
688	LG13704	2/16/2016	Lead	2	Copper	Not detected
689	LG06129	1/29/2016	Lead	25	Copper	120
690	LG02559	1/22/2016	Lead	8	Copper	Not detected
691	LG06738	2/1/2016	Lead	Not detected	Copper	Not detected
692	LG02740	1/23/2016	Lead	44	Copper	110
693	LG03447	1/25/2016	Lead	1	Copper	Not detected
694	LG15494	2/18/2016	Lead	Not detected	Copper	340
695	LG12322	2/11/2016	Lead	9	Copper	130
696	LG03691	1/25/2016	Lead	Not detected	Copper	Not detected
697	LF97926	12/29/2015	Lead	Not detected	Copper	Not detected
698	LF97925	12/29/2015	Lead	3	Copper	60
699	LG07598	2/2/2016	Lead	19	Copper	Not detected
700	LG00580	1/19/2016	Lead	4	Copper	80
701	LG00484	1/19/2016	Lead	7	Copper	Not detected
702	LG13703	2/16/2016	Lead	Not detected	Copper	Not detected
703	LG02520	1/22/2016	Lead	2	Copper	130
704	LG05703	1/28/2016	Lead	1	Copper	Not detected
705	LG02431	1/22/2016	Lead	2	Copper	Not detected
706	LG10157	2/6/2016	Lead	1	Copper	Not detected
707	LG03437	1/25/2016	Lead	Not detected	Copper	Not detected
708	LG10583	2/7/2016	Lead	19	Copper	110
709	LF93582	11/24/2015	Lead	1	Copper	60
710	LG14250	2/16/2016	Lead	1	Copper	Not detected
711	LG03589	1/25/2016	Lead	2	Copper	70
712	LG09489	2/4/2016	Lead	1	Copper	Not detected
713	LG01836	1/21/2016	Lead	Not detected	Copper	Not detected
714	LG09332	2/4/2016	Lead	Not detected	Copper	60

	G	H
673	FLINT	
674	FLINT	48505
675	FLINT	48503
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677	FLINT	48503
678	FLINT	48503
679	FLINT	48506
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713	FLINT	48506
714	FLINT	48506

	A	B	C	D	E	F
715	LG05180	1/27/2016	Lead	Not detected	Copper	Not detected
716	LF85291	9/29/2015	Lead	2	Copper	60
717	LG00486	1/19/2016	Lead	2	Copper	80
718	LG12968	2/12/2016	Lead	2	Copper	60
719	LG01504	1/21/2016	Lead	2	Copper	100
720	LG02957	1/23/2016	Lead	2	Copper	80
721	LG09711	2/5/2016	Lead	21	Copper	260
722	LG14209	2/16/2016	Lead	2	Copper	70
723	LG06743	2/1/2016	Lead	2	Copper	60
724	LG03755	1/25/2016	Lead	Not detected	Copper	Not detected
725	LG02741	1/23/2016	Lead	Not detected	Copper	Not detected
726	LG15957	2/19/2016	Lead	Not detected	Copper	Not detected
727	LG03807	1/25/2016	Lead	3	Copper	60
728	LG04823	1/27/2016	Lead	2	Copper	Not detected
729	LG03442	1/25/2016	Lead	11	Copper	70
730	LG10526	2/7/2016	Lead	8	Copper	50
731	LG06180	1/29/2016	Lead	2	Copper	Not detected
732	LG08564	2/3/2016	Lead	Not detected	Copper	90
733	LG02987	1/24/2016	Lead	Not detected	Copper	Not detected
734	LG10682	2/8/2016	Lead	3	Copper	750
735	LG00549	1/19/2016	Lead	Not detected	Copper	Not detected
736	LF86519	10/6/2015	Lead	Not detected	Copper	Not detected
737	LG11968	2/10/2016	Lead	1	Copper	200
738	LG06278	1/30/2016	Lead	16	Copper	120
739	LG09820	2/5/2016	Lead	1	Copper	100
740	LG11862	2/10/2016	Lead	2	Copper	180
741	LG13706	2/16/2016	Lead	10	Copper	230
742	LG04396	1/26/2016	Lead	Not detected	Copper	Not detected
743	LG02184	1/21/2016	Lead	2	Copper	Not detected
744	LG06408	1/30/2016	Lead	6	Copper	Not detected
745	LG13767	2/16/2016	Lead	4	Copper	Not detected
746	LG15866	2/19/2016	Lead	4	Copper	80
747	LG11331	2/9/2016	Lead	3	Copper	Not detected
748	LG07706	2/2/2016	Lead	6	Copper	Not detected
749	LG15621	2/18/2016	Lead	8	Copper	Not detected
750	LG05998	1/29/2016	Lead	Not detected	Copper	Not detected
751	LG08663	2/3/2016	Lead	Not detected	Copper	Not detected
752	LG06262	1/30/2016	Lead	Not detected	Copper	120
753	LG02869	1/23/2016	Lead	4	Copper	60
754	LG04098	1/26/2016	Lead	1	Copper	70
755	LG09800	2/5/2016	Lead	Not detected	Copper	Not detected
756	LG02872	1/23/2016	Lead	Not detected	Copper	80

	G	H
715	FLINT	48506
716	FLINT	48506
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718	FLINT	48506
719	FLINT	48506
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755	FLINT	48504
756	FLINT	48504

	A	B	C	D	E	F
757	LG02090	1/21/2016	Lead	3	Copper	80
758	LG09310	2/4/2016	Lead	5	Copper	280
759	LG07889	2/2/2016	Lead	2	Copper	Not detected
760	LG02582	1/22/2016	Lead	2	Copper	Not detected
761	LG02865	1/23/2016	Lead	29	Copper	220
762	LG06372	1/30/2016	Lead	1	Copper	Not detected
763	LG14013	2/16/2016	Lead	Not detected	Copper	50
764	LG10069	2/6/2016	Lead	Not detected	Copper	Not detected
765	LG09746	2/5/2016	Lead	1	Copper	90
766	LG05200	1/27/2016	Lead	1	Copper	80
767	LG05201	1/27/2016	Lead	2	Copper	60
768	LG06560	1/31/2016	Lead	1	Copper	Not detected
769	LG04941	1/27/2016	Lead	Not detected	Copper	Not detected
770	LG02886	1/23/2016	Lead	Not detected	Copper	Not detected
771	LG09769	2/5/2016	Lead	Not detected	Copper	Not detected
772	LG03493	1/25/2016	Lead	Not detected	Copper	70
773	LG16155	2/20/2016	Lead	Not detected	Copper	Not detected
774	LG04172	1/26/2016	Lead	Not detected	Copper	Not detected
775	LG16075	2/19/2016	Lead	Not detected	Copper	Not detected
776	LG01815	1/21/2016	Lead	Not detected	Copper	Not detected
777	LG15393	2/18/2016	Lead	1	Copper	Not detected
778	LG03089	1/24/2016	Lead	3	Copper	90
779	LG00550	1/19/2016	Lead	Not detected	Copper	120
780	LG10010	2/5/2016	Lead	Not detected	Copper	Not detected
781	LG02440	1/22/2016	Lead	Not detected	Copper	Not detected
782	LG16013	2/19/2016	Lead	2	Copper	Not detected
783	LG02077	1/21/2016	Lead	1	Copper	Not detected
784	LG02493	1/22/2016	Lead	1	Copper	60
785	LG14614	2/17/2016	Lead	3	Copper	90
786	LG13390	2/15/2016	Lead	Not detected	Copper	Not detected
787	LG00931	1/20/2016	Lead	3	Copper	Not detected
788	LG08558	2/3/2016	Lead	Not detected	Copper	500
789	LG01634	1/21/2016	Lead	Not detected	Copper	Not detected
790	LG11349	2/9/2016	Lead	Not detected	Copper	Not detected
791	LG07695	2/2/2016	Lead	Not detected	Copper	Not detected
792	LG11803	2/10/2016	Lead	Not detected	Copper	Not detected
793	LG09962	2/5/2016	Lead	Not detected	Copper	Not detected
794	LG08587	2/3/2016	Lead	5	Copper	Not detected
795	LF99970	1/15/2016	Lead	Not detected	Copper	Not detected
796	LG03444	1/25/2016	Lead	Not detected	Copper	Not detected
797	LG01753	1/21/2016	Lead	Not detected	Copper	Not detected
798	LG00831	1/20/2016	Lead	Not detected	Copper	Not detected

	G	H
757	FLINT	48504
758	FLINT	48504
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761	FLINT	48504
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783	FLINT	48501
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793	FLINT	48506
794	FLINT	48505
795	FLINT	48505
796	FLINT	48506
797	FLINT	48504
798	FLINT	

	A	B	C	D	E	F
799	LG11942	2/10/2016	Lead	Not detected	Copper	Not detected
800	LG09907	2/5/2016	Lead	7	Copper	120
801	LG08444	2/3/2016	Lead	6	Copper	Not detected
802	LG04079	1/26/2016	Lead	Not detected	Copper	Not detected
803	LG13650	2/16/2016	Lead	Not detected	Copper	Not detected
804	LG09248	2/4/2016	Lead	Not detected	Copper	Not detected
805	LG12308	2/11/2016	Lead	Not detected	Copper	Not detected
806	LG09779	2/5/2016	Lead	Not detected	Copper	70
807	LG09912	2/5/2016	Lead	Not detected	Copper	Not detected
808	LG09830	2/5/2016	Lead	5	Copper	Not detected
809	LG01422	1/21/2016	Lead	3	Copper	140
810	LG10003	2/5/2016	Lead	Not detected	Copper	Not detected
811	LG06986	2/1/2016	Lead	1	Copper	60
812	LG03647	1/25/2016	Lead	Not detected	Copper	60
813	LG15624	2/18/2016	Lead	2	Copper	Not detected
814	LG02305	1/22/2016	Lead	Not detected	Copper	80
815	LG06352	1/30/2016	Lead	26	Copper	100
816	LG04590	1/26/2016	Lead	Not detected	Copper	60
817	LG12315	2/11/2016	Lead	Not detected	Copper	50
818	LG09816	2/5/2016	Lead	3	Copper	50
819	LG13152	2/13/2016	Lead	2	Copper	60
820	LG11879	2/10/2016	Lead	Not detected	Copper	140
821	LG09469	2/4/2016	Lead	1	Copper	Not detected
822	LG11487	2/9/2016	Lead	Not detected	Copper	Not detected
823	LG11502	2/9/2016	Lead	3	Copper	60
824	LG07481	2/2/2016	Lead	Not detected	Copper	Not detected
825	LG10785	2/8/2016	Lead	Not detected	Copper	170
826	LF99157	1/7/2016	Lead	Not detected	Copper	90
827	LG12778	2/12/2016	Lead	2	Copper	160
828	LG01008	1/20/2016	Lead	3	Copper	Not detected
829	LG04591	1/26/2016	Lead	3	Copper	Not detected
830	LG04314	1/26/2016	Lead	Not detected	Copper	Not detected
831	LG04237	1/26/2016	Lead	Not detected	Copper	Not detected
832	LG06102	1/29/2016	Lead	26	Copper	220
833	LG11367	2/9/2016	Lead	4	Copper	60
834	LG13246	2/13/2016	Lead	50	Copper	170
835	LG05168	1/27/2016	Lead	4	Copper	90
836	LG04802	1/27/2016	Lead	12	Copper	70
837	LG04782	1/27/2016	Lead	Not detected	Copper	60
838	LG00600	1/19/2016	Lead	7	Copper	90
839	LF97338	12/18/2015	Lead	Not detected	Copper	Not detected
840	LG06182	1/29/2016	Lead	Not detected	Copper	50

	G	H
799	FLINT	48504
800	FLINT	48504
801	FLINT	48504
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809	FLINT	48507
810	BURTON	48519
811	FLINT	
812	FLINT	48507
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814	FLINT	48507
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818	FLINT	48507
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820	FLINT	48532
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822	FLINT	48503
823		48532
824	FLINT	48532
825	FLINT	48532
826	FLINT	
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836	FLINT	48503
837	FLINT	48503
838	FLINT	48503
839	FLINT	48503
840	FLINT	48503

	A	B	C	D	E	F
841	LG05493	1/28/2016	Lead	2	Copper	60
842	LF85956	10/2/2015	Lead	9	Copper	70
843	LG09899	2/5/2016	Lead	11	Copper	Not detected
844	LG04975	1/27/2016	Lead	3	Copper	Not detected
845	LG01208	1/21/2016	Lead	1	Copper	Not detected
846	LG15940	2/19/2016	Lead	2	Copper	50
847	LG10211	2/6/2016	Lead	2	Copper	180
848	LG10201	2/6/2016	Lead	3	Copper	Not detected
849	LG09285	2/4/2016	Lead	Not detected	Copper	60
850	LG04928	1/27/2016	Lead	1	Copper	50
851	LF87021	10/8/2015	Lead	6	Copper	110
852	LG04784	1/27/2016	Lead	Not detected	Copper	70
853	LG08701	2/3/2016	Lead	Not detected	Copper	Not detected
854	LG03692	1/25/2016	Lead	Not detected	Copper	Not detected
855	LG11254	2/9/2016	Lead	Not detected	Copper	120
856	LG09147	2/4/2016	Lead	2	Copper	Not detected
857	LG02729	1/23/2016	Lead	3	Copper	Not detected
858	LG02730	1/23/2016	Lead	Not detected	Copper	Not detected
859	LG13662	2/16/2016	Lead	2	Copper	Not detected
860	LG07648	2/2/2016	Lead	38	Copper	2,200
861	LG01518	1/21/2016	Lead	2	Copper	Not detected
862	LG07082	2/1/2016	Lead	3	Copper	Not detected
863	LF87387	10/13/2015	Lead	4	Copper	60
864	LG10823	2/8/2016	Lead	3	Copper	Not detected
865	LG04209	1/26/2016	Lead	Not detected	Copper	Not detected
866	LG03763	1/25/2016	Lead	1	Copper	Not detected
867	LG00918	1/20/2016	Lead	106	Copper	Not detected
868	LG13202	2/13/2016	Lead	7	Copper	Not detected
869	LG08539	2/3/2016	Lead	7	Copper	Not detected
870	LG04584	1/26/2016	Lead	Not detected	Copper	Not detected
871	LG08577	2/3/2016	Lead	Not detected	Copper	Not detected
872	LG04586	1/26/2016	Lead	10	Copper	Not detected
873	LG06112	1/29/2016	Lead	Not detected	Copper	Not detected
874	LG05714	1/28/2016	Lead	3	Copper	200
875	LG01537	1/21/2016	Lead	2	Copper	Not detected
876	LG07635	2/2/2016	Lead	Not detected	Copper	Not detected
877	LG04776	1/27/2016	Lead	Not detected	Copper	Not detected
878	LG13344	2/15/2016	Lead	2	Copper	Not detected
879	LG06492	1/31/2016	Lead	Not detected	Copper	Not detected
880	LG06730	2/1/2016	Lead	Not detected	Copper	110
881	LG04120	1/26/2016	Lead	15	Copper	50
882	LG07668	2/2/2016	Lead	2	Copper	Not detected

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882	FLINT	48503

	A	B	C	D	E	F
883	LG04324	1/26/2016	Lead	4	Copper	60
884	LF93557	11/24/2015	Lead	3	Copper	Not detected
885	LG12672	2/12/2016	Lead	3	Copper	Not detected
886	LG04772	1/27/2016	Lead	8	Copper	Not detected
887	LG05483	1/28/2016	Lead	35	Copper	Not detected
888	LG09648	2/5/2016	Lead	2	Copper	Not detected
889	LG12694	2/12/2016	Lead	2	Copper	Not detected
890	LF88282	10/20/2015	Lead	6	Copper	Not detected
891	LG02362	1/22/2016	Lead	2	Copper	Not detected
892	LG02547	1/22/2016	Lead	21	Copper	90
893	LG09098	2/4/2016	Lead	Not detected	Copper	Not detected
894	LG05225	1/27/2016	Lead	Not detected	Copper	Not detected
895	LG06791	2/1/2016	Lead	4	Copper	120
896	LG12945	2/12/2016	Lead	4	Copper	120
897	LG12327	2/11/2016	Lead	5	Copper	Not detected
898	LG10515	2/7/2016	Lead	5	Copper	50
899	LG09116	2/4/2016	Lead	15	Copper	230
900	LG09095	2/4/2016	Lead	5	Copper	70
901	LG10227	2/6/2016	Lead	61	Copper	Not detected
902	LG09477	2/4/2016	Lead	Not detected	Copper	Not detected
903	LG10005	2/5/2016	Lead	Not detected	Copper	Not detected
904	LG01423	1/21/2016	Lead	Not detected	Copper	60
905	LG03487	1/25/2016	Lead	Not detected	Copper	Not detected
906	LG09123	2/4/2016	Lead	1	Copper	Not detected
907	LG05543	1/28/2016	Lead	1	Copper	80
908	LG06133	1/29/2016	Lead	Not detected	Copper	Not detected
909	LG03477	1/25/2016	Lead	Not detected	Copper	90
910	LF93588	11/24/2015	Lead	1	Copper	100
911	LG00868	1/20/2016	Lead	16	Copper	90
912	LF86493	10/6/2015	Lead	151	Copper	140
913	LG16070	2/19/2016	Lead	3	Copper	70
914	LG02076	1/21/2016	Lead	1	Copper	Not detected
915	LG08333	2/3/2016	Lead	2	Copper	Not detected
916	LF93560	11/24/2015	Lead	28	Copper	80
917	LF93555	11/24/2015	Lead	6	Copper	Not detected
918	LF93556	11/24/2015	Lead	5	Copper	Not detected
919	LF93562	11/24/2015	Lead	5	Copper	Not detected
920	LF93564	11/24/2015	Lead	4	Copper	Not detected
921	LF93561	11/24/2015	Lead	Not detected	Copper	Not detected
922	LG09485	2/4/2016	Lead	Not detected	Copper	Not detected
923	LG04331	1/26/2016	Lead	Not detected	Copper	50
924	LG05502	1/28/2016	Lead	2	Copper	Not detected

	G	H
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884	FLINT	48503
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922	FLINT	48506
923	FLINT	48505
924	FLINT	48505

	A	B	C	D	E	F
925	LG06376	1/30/2016	Lead	8	Copper	Not detected
926	LG11868	2/10/2016	Lead	3	Copper	Not detected
927	LG11812	2/10/2016	Lead	Not detected	Copper	Not detected
928	LG03590	1/25/2016	Lead	Not detected	Copper	Not detected
929	LG14994	2/17/2016	Lead	1	Copper	80
930	LG06323	1/30/2016	Lead	Not detected	Copper	Not detected
931	LG11266	2/9/2016	Lead	Not detected	Copper	Not detected
932	LG09189	2/4/2016	Lead	1	Copper	70
933	LG05085	1/27/2016	Lead	Not detected	Copper	160
934	LG02991	1/24/2016	Lead	Not detected	Copper	70
935	LG15468	2/18/2016	Lead	Not detected	Copper	Not detected
936	LG09900	2/5/2016	Lead	Not detected	Copper	Not detected
937	LG03041	1/24/2016	Lead	4	Copper	80
938	LG05723	1/28/2016	Lead	1	Copper	300
939	LG06296	1/30/2016	Lead	Not detected	Copper	Not detected
940	LG06618	1/31/2016	Lead	2	Copper	Not detected
941	LG06804	2/1/2016	Lead	8	Copper	320
942	LG04791	1/27/2016	Lead	Not detected	Copper	Not detected
943	LG05953	1/29/2016	Lead	5	Copper	Not detected
944	LG06475	1/31/2016	Lead	Not detected	Copper	Not detected
945	LG06401	1/30/2016	Lead	Not detected	Copper	Not detected
946	LG07448	2/2/2016	Lead	Not detected	Copper	480
947	LF86487	10/6/2015	Lead	1	Copper	500
948	LG01668	1/21/2016	Lead	3	Copper	110
949	LG12719	2/12/2016	Lead	3	Copper	Not detected
950	LG07682	2/2/2016	Lead	1	Copper	340
951	LG15514	2/18/2016	Lead	1	Copper	480
952	LG15515	2/18/2016	Lead	6	Copper	360
953	LG07685	2/2/2016	Lead	30	Copper	210
954	LG03130	1/24/2016	Lead	Not detected	Copper	150
955	LG10796	2/8/2016	Lead	27	Copper	90
956	LG11971	2/10/2016	Lead	3	Copper	280
957	LG10262	2/6/2016	Lead	Not detected	Copper	Not detected
958	LG02800	1/23/2016	Lead	Not detected	Copper	Not detected
959	LG00548	1/19/2016	Lead	3	Copper	170
960	LG01409	1/21/2016	Lead	20	Copper	70
961	LG02922	1/23/2016	Lead	2	Copper	Not detected
962	LG14314	2/16/2016	Lead	Not detected	Copper	Not detected
963	LG14300	2/16/2016	Lead	2	Copper	160
964	LG13013	2/12/2016	Lead	Not detected	Copper	Not detected
965	LF86486	10/6/2015	Lead	4	Copper	Not detected
966	LG03086	1/24/2016	Lead	2	Copper	70

	G	H
925	FLINT	48505
926	FLINT	
927	FLINT	48505
928	FLINT	48506
929	FLINT	48506
930	FLINT	48507
931	FLINT	48503
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939	BURTON	48529
940	FLINT	
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962	FLINT	48503
963	FLINT	48503
964	FLINT	48503
965	FLINT	48503
966	FLINT	48506

	A	B	C	D	E	F
967	LG04515	1/26/2016	Lead	15	Copper	90
968	LG02101	1/21/2016	Lead	Not detected	Copper	Not detected
969	LG06435	1/30/2016	Lead	2	Copper	70
970	LG15949	2/19/2016	Lead	4	Copper	120
971	LG10075	2/6/2016	Lead	1	Copper	Not detected
972	LG16220	2/20/2016	Lead	Not detected	Copper	Not detected
973	LG15448	2/18/2016	Lead	1	Copper	70
974	LG07528	2/2/2016	Lead	Not detected	Copper	190
975	LG01664	1/21/2016	Lead	Not detected	Copper	120
976	LG00906	1/20/2016	Lead	Not detected	Copper	Not detected
977	LG13933	2/16/2016	Lead	2	Copper	80
978	LG02683	1/23/2016	Lead	279	Copper	540
979	LG00595	1/19/2016	Lead	Not detected	Copper	Not detected
980	LG15968	2/19/2016	Lead	Not detected	Copper	60
981	LG03107	1/24/2016	Lead	Not detected	Copper	Not detected
982	LG02008	1/21/2016	Lead	1	Copper	240
983	LG02020	1/21/2016	Lead	Not detected	Copper	Not detected
984	LG14860	2/17/2016	Lead	Not detected	Copper	Not detected
985	LG04503	1/26/2016	Lead	2	Copper	100
986	LG09738	2/5/2016	Lead	1	Copper	Not detected
987	LG09065	2/4/2016	Lead	Not detected	Copper	Not detected
988	LG02215	1/21/2016	Lead	Not detected	Copper	Not detected
989	LG04777	1/27/2016	Lead	Not detected	Copper	Not detected
990	LF97333	12/18/2015	Lead	Not detected	Copper	100
991	LG09358	2/4/2016	Lead	Not detected	Copper	110
992	LG02832	1/23/2016	Lead	3	Copper	50
993	LG09335	2/4/2016	Lead	Not detected	Copper	Not detected
994	LG09373	2/4/2016	Lead	Not detected	Copper	Not detected
995	LG09783	2/5/2016	Lead	Not detected	Copper	Not detected
996	LG08625	2/3/2016	Lead	2	Copper	60
997	LG00970	1/20/2016	Lead	Not detected	Copper	180
998	LG01294	1/21/2016	Lead	Not detected	Copper	Not detected
999	LG04244	1/26/2016	Lead	13	Copper	Not detected
1000	LG12250	2/11/2016	Lead	Not detected	Copper	Not detected
1001	LF99983	1/15/2016	Lead	Not detected	Copper	Not detected
1002	LG16181	2/20/2016	Lead	7	Copper	Not detected
1003	LG05963	1/29/2016	Lead	Not detected	Copper	80
1004	LG15456	2/18/2016	Lead	Not detected	Copper	60
1005	LG03808	1/25/2016	Lead	Not detected	Copper	Not detected
1006	LG05471	1/28/2016	Lead	Not detected	Copper	60
1007	LG02562	1/22/2016	Lead	Not detected	Copper	Not detected
1008	LG02398	1/22/2016	Lead	7	Copper	60

	G	H
967	FLINT	48506
968	FLINT	48506
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970	FLINT	48506
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1001	FLINT	48506
1002	FLINT	48506
1003	FLINT	48506
1004	FLINT	48506
1005	FLINT	48506
1006	FLINT	48506
1007	FLINT	48506
1008	FLINT	48506

	A	B	C	D	E	F
1009	LG08279	2/3/2016	Lead	Not detected	Copper	Not detected
1010	LF87007	10/8/2015	Lead	Not detected	Copper	Not detected
1011	LG01687	1/21/2016	Lead	5	Copper	80
1012	LG02422	1/22/2016	Lead	Not detected	Copper	60
1013	LG10085	2/6/2016	Lead	Not detected	Copper	70
1014	LG04299	1/26/2016	Lead	Not detected	Copper	50
1015	LG05446	1/28/2016	Lead	2	Copper	130
1016	LG10070	2/6/2016	Lead	2	Copper	160
1017	LG07065	2/1/2016	Lead	Not detected	Copper	Not detected
1018	LG09486	2/4/2016	Lead	Not detected	Copper	Not detected
1019	LG16037	2/19/2016	Lead	Not detected	Copper	Not detected
1020	LG11339	2/9/2016	Lead	Not detected	Copper	Not detected
1021	LG01232	1/21/2016	Lead	Not detected	Copper	Not detected
1022	LG09727	2/5/2016	Lead	3	Copper	160
1023	LG02303	1/22/2016	Lead	Not detected	Copper	100
1024	LG02715	1/23/2016	Lead	Not detected	Copper	Not detected
1025	LG05960	1/29/2016	Lead	Not detected	Copper	Not detected
1026	LG01398	1/21/2016	Lead	2	Copper	Not detected
1027	LG04927	1/27/2016	Lead	Not detected	Copper	Not detected
1028	LG13165	2/13/2016	Lead	5	Copper	Not detected
1029	LG16194	2/20/2016	Lead	984	Copper	50
1030	LG01376	1/21/2016	Lead	Not detected	Copper	Not detected
1031	LF95911	12/10/2015	Lead	5	Copper	Not detected
1032	LG13278	2/14/2016	Lead	10	Copper	Not detected
1033	LG07904	2/2/2016	Lead	Not detected	Copper	Not detected
1034	LG13300	2/14/2016	Lead	4	Copper	Not detected
1035	LG10835	2/8/2016	Lead	Not detected	Copper	Not detected
1036	LG00862	1/20/2016	Lead	Not detected	Copper	Not detected
1037	LG08314	2/3/2016	Lead	3	Copper	50
1038	LG14319	2/16/2016	Lead	2	Copper	90
1039	LG11796	2/10/2016	Lead	Not detected	Copper	70
1040	LG09657	2/5/2016	Lead	1	Copper	Not detected
1041	LG03724	1/25/2016	Lead	Not detected	Copper	110
1042	LG04753	1/27/2016	Lead	2	Copper	90
1043	LG07742	2/2/2016	Lead	4	Copper	Not detected
1044	LF87378	10/13/2015	Lead	Not detected	Copper	Not detected
1045	LG07405	2/2/2016	Lead	7	Copper	130
1046	LG02942	1/23/2016	Lead	Not detected	Copper	Not detected
1047	LG00947	1/20/2016	Lead	Not detected	Copper	Not detected
1048	LG03618	1/25/2016	Lead	Not detected	Copper	Not detected
1049	LG02685	1/23/2016	Lead	Not detected	Copper	Not detected
1050	LG13272	2/14/2016	Lead	Not detected	Copper	90

	G	H
1009	FLINT	48506
1010	FLINT	
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1012	FLINT	48506
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1047	FLINT	48503
1048	FLINT	48503
1049	FLINT	48532
1050	FLINT	48506

	A	B	C	D	E	F
1051	LG01953	1/21/2016	Lead	Not detected	Copper	Not detected
1052	LG02011	1/21/2016	Lead	Not detected	Copper	Not detected
1053	LG04527	1/26/2016	Lead	2	Copper	Not detected
1054	LG06375	1/30/2016	Lead	1	Copper	90
1055	LG12208	2/11/2016	Lead	Not detected	Copper	50
1056	LG08411	2/3/2016	Lead	1	Copper	50
1057	LG03549	1/25/2016	Lead	Not detected	Copper	Not detected
1058	LF94297	12/2/2015	Lead	2	Copper	60
1059	LG04798	1/27/2016	Lead	2	Copper	50
1060	LG01334	1/21/2016	Lead	Not detected	Copper	Not detected
1061	LG09093	2/4/2016	Lead	13	Copper	60
1062	LG12651	2/12/2016	Lead	2	Copper	150
1063	LG07473	2/2/2016	Lead	Not detected	Copper	50
1064	LG04780	1/27/2016	Lead	Not detected	Copper	Not detected
1065	LG10258	2/6/2016	Lead	36	Copper	280
1066	LG09133	2/4/2016	Lead	Not detected	Copper	Not detected
1067	LG09467	2/4/2016	Lead	Not detected	Copper	Not detected
1068	LG11870	2/10/2016	Lead	3	Copper	Not detected
1069	LG06543	1/31/2016	Lead	Not detected	Copper	Not detected
1070	LG06269	1/30/2016	Lead	2	Copper	80
1071	LG14322	2/16/2016	Lead	Not detected	Copper	Not detected
1072	LG03066	1/24/2016	Lead	3	Copper	Not detected
1073	LG11830	2/10/2016	Lead	Not detected	Copper	Not detected
1074	LG09786	2/5/2016	Lead	4	Copper	60
1075	LG08673	2/3/2016	Lead	Not detected	Copper	490
1076	LG06875	2/1/2016	Lead	2	Copper	160
1077	LG04061	1/26/2016	Lead	Not detected	Copper	120
1078	LG05043	1/27/2016	Lead	10	Copper	2,490
1079	LG04886	1/27/2016	Lead	Not detected	Copper	Not detected
1080	LG12584	2/12/2016	Lead	2	Copper	130
1081	LF99985	1/15/2016	Lead	1	Copper	130
1082	LG06812	2/1/2016	Lead	1	Copper	Not detected
1083	LG07060	2/1/2016	Lead	2	Copper	130
1084	LG12318	2/11/2016	Lead	Not detected	Copper	140
1085	LG03140	1/24/2016	Lead	88	Copper	7,930
1086	LG15555	2/18/2016	Lead	2	Copper	170
1087	LG14283	2/16/2016	Lead	Not detected	Copper	70
1088	LG10159	2/6/2016	Lead	1	Copper	90
1089	LF99943	1/15/2016	Lead	Not detected	Copper	130
1090	LG01180	1/21/2016	Lead	3	Copper	100
1091	LG06586	1/31/2016	Lead	Not detected	Copper	130
1092	LG13413	2/15/2016	Lead	3	Copper	120

	G	H
1051	FLINT	48506
1052	FLINT	48506
1053	FLINT	48506
1054	FLINT	48506
1055	FLINT	48506
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1057	FLINT	48503
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1084	FLINT	48507
1085	FLINT	48507
1086	FLINT	48507
1087	FLINT	48507-1433
1088	FLINT	48507
1089		
1090	FLINT	48507
1091	FLINT	48507
1092	FLINT	48507

	A	B	C	D	E	F
1093	LG06864	2/1/2016	Lead	2	Copper	Not detected
1094	LG11857	2/10/2016	Lead	24	Copper	80
1095	LG12148	2/11/2016	Lead	Not detected	Copper	70
1096	LG06433	1/30/2016	Lead	Not detected	Copper	Not detected
1097	LG12266	2/11/2016	Lead	1	Copper	200
1098	LG03043	1/24/2016	Lead	543	Copper	180
1099	LG09687	2/5/2016	Lead	1,844	Copper	150
1100	LG01923	1/21/2016	Lead	1	Copper	80
1101	LG05121	1/27/2016	Lead	1	Copper	110
1102	LG16248	2/20/2016	Lead	9	Copper	Not detected
1103	LG04196	1/26/2016	Lead	Not detected	Copper	90
1104	LG08757	2/3/2016	Lead	Not detected	Copper	130
1105	LG03708	1/25/2016	Lead	Not detected	Copper	Not detected
1106	LG02828	1/23/2016	Lead	Not detected	Copper	70
1107	LG05581	1/28/2016	Lead	2	Copper	50
1108	LG08275	2/3/2016	Lead	Not detected	Copper	Not detected
1109	LG05924	1/29/2016	Lead	2	Copper	Not detected
1110	LG07568	2/2/2016	Lead	Not detected	Copper	Not detected
1111	LG03732	1/25/2016	Lead	Not detected	Copper	Not detected
1112	LG05175	1/27/2016	Lead	4	Copper	60
1113	LG05170	1/27/2016	Lead	6	Copper	80
1114	LG06356	1/30/2016	Lead	Not detected	Copper	120
1115	LG05162	1/27/2016	Lead	7	Copper	90
1116	LG15537	2/18/2016	Lead	Not detected	Copper	60
1117	LF93585	11/24/2015	Lead	2	Copper	Not detected
1118	LG05720	1/28/2016	Lead	Not detected	Copper	Not detected
1119	LG15634	2/18/2016	Lead	2	Copper	Not detected
1120	LF93578	11/24/2015	Lead	Not detected	Copper	50
1121	LG01927	1/21/2016	Lead	3	Copper	50
1122	LG06822	2/1/2016	Lead	20	Copper	220
1123	LG06729	2/1/2016	Lead	Not detected	Copper	Not detected
1124	LG16029	2/19/2016	Lead	1	Copper	Not detected
1125	LG12246	2/11/2016	Lead	3	Copper	Not detected
1126	LG06440	1/30/2016	Lead	22	Copper	70
1127	LG03498	1/25/2016	Lead	Not detected	Copper	Not detected
1128	LG02949	1/23/2016	Lead	Not detected	Copper	Not detected
1129	LG02952	1/23/2016	Lead	Not detected	Copper	Not detected
1130	LG08379	2/3/2016	Lead	Not detected	Copper	Not detected
1131	LG04217	1/26/2016	Lead	Not detected	Copper	Not detected
1132	LG12289	2/11/2016	Lead	4	Copper	Not detected
1133	LG08560	2/3/2016	Lead	1	Copper	470
1134	LG10127	2/6/2016	Lead	6	Copper	Not detected

	G	H
1093	FLINT	48507
1094	FLINT	48507
1095	FLINT	48507
1096	FLINT	48507
1097	FLINT	48507
1098	FLINT	48507
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1122	FLINT	48503
1123	FLINT	48506
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1130	FLINT	
1131	FLINT	48503
1132	FLINT	48507
1133	FLINT	48503
1134	FLINT	48503

	A	B	C	D	E	F
1135	LG05268	1/27/2016	Lead	120	Copper	230
1136	LG15550	2/18/2016	Lead	34	Copper	130
1137	LG08682	2/3/2016	Lead	Not detected	Copper	110
1138	LG03575	1/25/2016	Lead	Not detected	Copper	Not detected
1139	LG06549	1/31/2016	Lead	9	Copper	120
1140	LG05933	1/29/2016	Lead	Not detected	Copper	90
1141	LG06633	1/31/2016	Lead	3	Copper	110
1142	LG07692	2/2/2016	Lead	3	Copper	Not detected
1143	LG09933	2/5/2016	Lead	2	Copper	Not detected
1144	LG04239	1/26/2016	Lead	17	Copper	Not detected
1145	LG01313	1/21/2016	Lead	Not detected	Copper	Not detected
1146	LG01349	1/21/2016	Lead	78	Copper	120
1147	LG02779	1/23/2016	Lead	7	Copper	Not detected
1148	LG05990	1/29/2016	Lead	Not detected	Copper	Not detected
1149	LG03764	1/25/2016	Lead	Not detected	Copper	110
1150	LG01261	1/21/2016	Lead	3	Copper	Not detected
1151	LF99148	1/7/2016	Lead	3	Copper	Not detected
1152	LG04132	1/26/2016	Lead	3	Copper	70
1153	LG13353	2/15/2016	Lead	11	Copper	70
1154	LG10773	2/8/2016	Lead	8	Copper	50
1155	LG10173	2/6/2016	Lead	Not detected	Copper	100
1156	LG08720	2/3/2016	Lead	3	Copper	Not detected
1157	LG01576	1/21/2016	Lead	4	Copper	80
1158	LG07483	2/2/2016	Lead	3	Copper	Not detected
1159	LG01474	1/21/2016	Lead	Not detected	Copper	140
1160	LF97317	12/18/2015	Lead	3	Copper	50
1161	LG04597	1/26/2016	Lead	1	Copper	Not detected
1162	LG12929	2/12/2016	Lead	2	Copper	Not detected
1163	LG10571	2/7/2016	Lead	5	Copper	Not detected
1164	LG07861	2/2/2016	Lead	4	Copper	100
1165	LG07594	2/2/2016	Lead	1	Copper	Not detected
1166	LG13606	2/16/2016	Lead	1	Copper	Not detected
1167	LG07420	2/2/2016	Lead	2	Copper	120
1168	LG02407	1/22/2016	Lead	2	Copper	Not detected
1169	LG02444	1/22/2016	Lead	1,070	Copper	250
1170	LG01555	1/21/2016	Lead	Not detected	Copper	Not detected
1171	LG09321	2/4/2016	Lead	Not detected	Copper	Not detected
1172	LG02026	1/21/2016	Lead	2	Copper	Not detected
1173	LG13619	2/16/2016	Lead	2	Copper	Not detected
1174	LG02933	1/23/2016	Lead	Not detected	Copper	130
1175	LG14638	2/17/2016	Lead	Not detected	Copper	130
1176	LG04319	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
1135	FLINT	48503
1136	FLINT	48503
1137	FLINT	48503
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1174	FLINT	48503
1175	FLINT	48503
1176	FLINT	48503

	A	B	C	D	E	F
1177	LG10878	2/8/2016	Lead	17	Copper	Not detected
1178	LG16208	2/20/2016	Lead	Not detected	Copper	Not detected
1179	LG06219	1/29/2016	Lead	Not detected	Copper	Not detected
1180	LG07513	2/2/2016	Lead	Not detected	Copper	Not detected
1181	LG14879	2/17/2016	Lead	3	Copper	Not detected
1182	LG01762	1/21/2016	Lead	8	Copper	70
1183	LG10228	2/6/2016	Lead	Not detected	Copper	Not detected
1184	LG15981	2/19/2016	Lead	39	Copper	140
1185	LG09741	2/5/2016	Lead	Not detected	Copper	Not detected
1186	LG01526	1/21/2016	Lead	1	Copper	Not detected
1187	LF92711	11/18/2015	Lead	1	Copper	Not detected
1188	LG10698	2/8/2016	Lead	Not detected	Copper	Not detected
1189	LG02507	1/22/2016	Lead	5,447	Copper	450
1190	LG01988	1/21/2016	Lead	10	Copper	50
1191	LG05263	1/27/2016	Lead	177	Copper	70
1192	LG06016	1/29/2016	Lead	8	Copper	100
1193	LG12336	2/11/2016	Lead	5	Copper	Not detected
1194	LG02222	1/21/2016	Lead	2	Copper	Not detected
1195	LG06932	2/1/2016	Lead	10	Copper	Not detected
1196	LG08626	2/3/2016	Lead	Not detected	Copper	Not detected
1197	LG11922	2/10/2016	Lead	Not detected	Copper	110
1198	LG12969	2/12/2016	Lead	2	Copper	100
1199	LG06072	1/29/2016	Lead	2	Copper	Not detected
1200	LG05206	1/27/2016	Lead	1	Copper	Not detected
1201	LG10475	2/7/2016	Lead	2	Copper	Not detected
1202	LG00946	1/20/2016	Lead	8	Copper	140
1203	LG16026	2/19/2016	Lead	2	Copper	120
1204	LG10708	2/8/2016	Lead	Not detected	Copper	Not detected
1205	LG08640	2/3/2016	Lead	3	Copper	Not detected
1206	LG05204	1/27/2016	Lead	2	Copper	120
1207	LG11884	2/10/2016	Lead	13	Copper	50
1208	LG14689	2/17/2016	Lead	1	Copper	60
1209	LG04580	1/26/2016	Lead	5	Copper	Not detected
1210	LG05611	1/28/2016	Lead	2	Copper	90
1211	LG03694	1/25/2016	Lead	3	Copper	100
1212	LG11848	2/10/2016	Lead	Not detected	Copper	Not detected
1213	LF95919	12/10/2015	Lead	2	Copper	100
1214	LG04154	1/26/2016	Lead	Not detected	Copper	90
1215	LG07415	2/2/2016	Lead	Not detected	Copper	150
1216	LG15558	2/18/2016	Lead	30	Copper	230
1217	LG06565	1/31/2016	Lead	Not detected	Copper	Not detected
1218	LG15532	2/18/2016	Lead	Not detected	Copper	60

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1178	FLINT	48503
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1189	FLINT	48532
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1197	FLINT	48504
1198	FLINT	48504-7139
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1218	FLINT	48504

	A	B	C	D	E	F
1219	LG05766	1/28/2016	Lead	Not detected	Copper	Not detected
1220	LG01548	1/21/2016	Lead	2	Copper	Not detected
1221	LG04556	1/26/2016	Lead	Not detected	Copper	Not detected
1222	LG05050	1/27/2016	Lead	Not detected	Copper	Not detected
1223	LG05740	1/28/2016	Lead	15	Copper	Not detected
1224	LG01298	1/21/2016	Lead	Not detected	Copper	Not detected
1225	LG10138	2/6/2016	Lead	2	Copper	Not detected
1226	LG05987	1/29/2016	Lead	Not detected	Copper	70
1227	LG04769	1/27/2016	Lead	4	Copper	50
1228	LG10194	2/6/2016	Lead	1	Copper	110
1229	LF91274	11/9/2015	Lead	2	Copper	120
1230	LG15003	2/17/2016	Lead	Not detected	Copper	Not detected
1231	LG10132	2/6/2016	Lead	3	Copper	80
1232	LG08528	2/3/2016	Lead	Not detected	Copper	Not detected
1233	LG11949	2/10/2016	Lead	Not detected	Copper	Not detected
1234	LG13210	2/13/2016	Lead	Not detected	Copper	60
1235	LG09122	2/4/2016	Lead	Not detected	Copper	Not detected
1236	LG08462	2/3/2016	Lead	Not detected	Copper	150
1237	LG09902	2/5/2016	Lead	780	Copper	590
1238	LG01433	1/21/2016	Lead	Not detected	Copper	Not detected
1239	LG11354	2/9/2016	Lead	Not detected	Copper	60
1240	LG00587	1/19/2016	Lead	1	Copper	110
1241	LF88305	10/20/2015	Lead	1	Copper	Not detected
1242	LG03510	1/25/2016	Lead	3	Copper	80
1243	LG02491	1/22/2016	Lead	2	Copper	140
1244	LG02152	1/21/2016	Lead	Not detected	Copper	Not detected
1245	LG03766	1/25/2016	Lead	Not detected	Copper	Not detected
1246	LG09419	2/4/2016	Lead	1	Copper	Not detected
1247	LG06197	1/29/2016	Lead	18	Copper	60
1248	LG06568	1/31/2016	Lead	Not detected	Copper	Not detected
1249	LG06654	1/31/2016	Lead	1	Copper	Not detected
1250	LG07057	2/1/2016	Lead	1	Copper	Not detected
1251	LG09661	2/5/2016	Lead	Not detected	Copper	130
1252	LG13004	2/12/2016	Lead	1	Copper	Not detected
1253	LG07574	2/2/2016	Lead	1	Copper	Not detected
1254	LG07578	2/2/2016	Lead	Not detected	Copper	Not detected
1255	LG00915	1/20/2016	Lead	Not detected	Copper	Not detected
1256	LG07757	2/2/2016	Lead	1	Copper	70
1257	LG07689	2/2/2016	Lead	2	Copper	130
1258	LG02340	1/22/2016	Lead	1	Copper	100
1259	LG02958	1/23/2016	Lead	Not detected	Copper	110
1260	LG15563	2/18/2016	Lead	Not detected	Copper	Not detected

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1260	FLINT	48507

	A	B	C	D	E	F
1261	LG09755	2/5/2016	Lead	Not detected	Copper	Not detected
1262	LG08467	2/3/2016	Lead	2	Copper	120
1263	LG03457	1/25/2016	Lead	Not detected	Copper	Not detected
1264	LG10501	2/7/2016	Lead	Not detected	Copper	Not detected
1265	LG16206	2/20/2016	Lead	1	Copper	180
1266	LG06304	1/30/2016	Lead	1	Copper	Not detected
1267	LG07095	2/1/2016	Lead	10	Copper	90
1268	LG08582	2/3/2016	Lead	Not detected	Copper	450
1269	LF99147	1/7/2016	Lead	Not detected	Copper	Not detected
1270	LG03102	1/24/2016	Lead	2	Copper	150
1271	LG06567	1/31/2016	Lead	10	Copper	90
1272	LG09131	2/4/2016	Lead	10	Copper	300
1273	LG07875	2/2/2016	Lead	1	Copper	60
1274	LG07734	2/2/2016	Lead	Not detected	Copper	60
1275	LG05194	1/27/2016	Lead	Not detected	Copper	Not detected
1276	LF93559	11/24/2015	Lead	5	Copper	190
1277	LF93552	11/24/2015	Lead	42	Copper	50
1278	LF93553	11/24/2015	Lead	9	Copper	Not detected
1279	LG06217	1/29/2016	Lead	Not detected	Copper	Not detected
1280	LF93580	11/24/2015	Lead	Not detected	Copper	Not detected
1281	LG02843	1/23/2016	Lead	Not detected	Copper	220
1282	LG13654	2/16/2016	Lead	10	Copper	70
1283	LF87040	10/8/2015	Lead	74	Copper	90
1284	LG04546	1/26/2016	Lead	Not detected	Copper	Not detected
1285	LG13295	2/14/2016	Lead	Not detected	Copper	Not detected
1286	LF87379	10/13/2015	Lead	Not detected	Copper	Not detected
1287	LG15399	2/18/2016	Lead	Not detected	Copper	Not detected
1288	LG03509	1/25/2016	Lead	4	Copper	Not detected
1289	LG16163	2/20/2016	Lead	Not detected	Copper	70
1290	LF87049	10/8/2015	Lead	2	Copper	70
1291	LG12616	2/12/2016	Lead	1	Copper	Not detected
1292	LF87409	10/13/2015	Lead	3	Copper	Not detected
1293	LG06328	1/30/2016	Lead	Not detected	Copper	190
1294	LF87391	10/13/2015	Lead	2	Copper	70
1295	LG05224	1/27/2016	Lead	Not detected	Copper	70
1296	LG11986	2/10/2016	Lead	Not detected	Copper	Not detected
1297	LG07502	2/2/2016	Lead	2	Copper	Not detected
1298	LG02874	1/23/2016	Lead	1	Copper	Not detected
1299	LG02208	1/21/2016	Lead	Not detected	Copper	60
1300	LG11471	2/9/2016	Lead	1	Copper	100
1301	LG03097	1/24/2016	Lead	3	Copper	50
1302	LG12285	2/11/2016	Lead	Not detected	Copper	Not detected

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1302	FLINT	48507

	A	B	C	D	E	F
1303	LG03445	1/25/2016	Lead	Not detected	Copper	90
1304	LG06194	1/29/2016	Lead	6	Copper	320
1305	LG01411	1/21/2016	Lead	1	Copper	Not detected
1306	LG05920	1/29/2016	Lead	Not detected	Copper	110
1307	LG14886	2/17/2016	Lead	4	Copper	150
1308	LG05289	1/27/2016	Lead	Not detected	Copper	50
1309	LF93558	11/24/2015	Lead	5	Copper	Not detected
1310	LF93551	11/24/2015	Lead	3	Copper	70
1311	LF93550	11/24/2015	Lead	Not detected	Copper	Not detected
1312	LG05287	1/27/2016	Lead	Not detected	Copper	Not detected
1313	LG03166	1/24/2016	Lead	Not detected	Copper	80
1314	LG08556	2/3/2016	Lead	Not detected	Copper	220
1315	LG13360	2/15/2016	Lead	46	Copper	120
1316	LG06126	1/29/2016	Lead	Not detected	Copper	Not detected
1317	LG07658	2/2/2016	Lead	Not detected	Copper	120
1318	LG09872	2/5/2016	Lead	Not detected	Copper	550
1319	LG01466	1/21/2016	Lead	Not detected	Copper	140
1320	LG06204	1/29/2016	Lead	Not detected	Copper	210
1321	LG07651	2/2/2016	Lead	Not detected	Copper	380
1322	LG13146	2/13/2016	Lead	Not detected	Copper	Not detected
1323	LG13203	2/13/2016	Lead	Not detected	Copper	190
1324	LG02981	1/24/2016	Lead	Not detected	Copper	260
1325	LG05484	1/28/2016	Lead	Not detected	Copper	310
1326	LG06094	1/29/2016	Lead	Not detected	Copper	340
1327	LG01481	1/21/2016	Lead	Not detected	Copper	240
1328	LG07789	2/2/2016	Lead	Not detected	Copper	180
1329	LG01262	1/21/2016	Lead	Not detected	Copper	60
1330	LG07623	2/2/2016	Lead	Not detected	Copper	350
1331	LG02074	1/21/2016	Lead	2	Copper	80
1332	LG07838	2/2/2016	Lead	1	Copper	60
1333	LG04408	1/26/2016	Lead	4	Copper	60
1334	LG11433	2/9/2016	Lead	5	Copper	70
1335	LG01194	1/21/2016	Lead	Not detected	Copper	Not detected
1336	LG03001	1/24/2016	Lead	Not detected	Copper	Not detected
1337	LG06302	1/30/2016	Lead	Not detected	Copper	Not detected
1338	LG10683	2/8/2016	Lead	4	Copper	Not detected
1339	LG08595	2/3/2016	Lead	Not detected	Copper	60
1340	LG02569	1/22/2016	Lead	1	Copper	Not detected
1341	LG00856	1/20/2016	Lead	Not detected	Copper	Not detected
1342	LG08269	2/3/2016	Lead	Not detected	Copper	Not detected
1343	LG03058	1/24/2016	Lead	Not detected	Copper	90
1344	LG05480	1/28/2016	Lead	2	Copper	Not detected

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1303	FLINT	48507
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	A	B	C	D	E	F
1345	LG01369	1/21/2016	Lead	Not detected	Copper	Not detected
1346	LG06218	1/29/2016	Lead	Not detected	Copper	80
1347	LG06881	2/1/2016	Lead	Not detected	Copper	Not detected
1348	LG11338	2/9/2016	Lead	Not detected	Copper	Not detected
1349	LG13371	2/15/2016	Lead	6	Copper	90
1350	LG03688	1/25/2016	Lead	3	Copper	110
1351	LG16025	2/19/2016	Lead	2	Copper	90
1352	LG02567	1/22/2016	Lead	Not detected	Copper	Not detected
1353	LG05155	1/27/2016	Lead	3	Copper	Not detected
1354	LG08647	2/3/2016	Lead	4	Copper	200
1355	LG11790	2/10/2016	Lead	3	Copper	Not detected
1356	LG11436	2/9/2016	Lead	5	Copper	Not detected
1357	LG06554	1/31/2016	Lead	Not detected	Copper	Not detected
1358	LG01284	1/21/2016	Lead	14	Copper	Not detected
1359	LG15652	2/18/2016	Lead	10	Copper	440
1360	LG13281	2/14/2016	Lead	Not detected	Copper	Not detected
1361	LG13301	2/14/2016	Lead	5	Copper	Not detected
1362	LG08390	2/3/2016	Lead	2	Copper	Not detected
1363	LG01925	1/21/2016	Lead	Not detected	Copper	200
1364	LG06803	2/1/2016	Lead	1	Copper	110
1365	LF87057	10/8/2015	Lead	4	Copper	110
1366	LG05122	1/27/2016	Lead	2	Copper	110
1367	LG01426	1/21/2016	Lead	Not detected	Copper	100
1368	LG01427	1/21/2016	Lead	Not detected	Copper	Not detected
1369	LG06067	1/29/2016	Lead	Not detected	Copper	80
1370	LG10700	2/8/2016	Lead	Not detected	Copper	Not detected
1371	LG12939	2/12/2016	Lead	3	Copper	80
1372	LG15971	2/19/2016	Lead	4	Copper	60
1373	LG03478	1/25/2016	Lead	2	Copper	260
1374	LG06347	1/30/2016	Lead	1	Copper	Not detected
1375	LF85610	9/30/2015	Lead	2	Copper	70
1376	LG00836	1/20/2016	Lead	2	Copper	Not detected
1377	LG06209	1/29/2016	Lead	Not detected	Copper	Not detected
1378	LG06648	1/31/2016	Lead	2	Copper	Not detected
1379	LG05456	1/28/2016	Lead	2	Copper	Not detected
1380	LF95924	12/10/2015	Lead	3	Copper	100
1381	LG13416	2/15/2016	Lead	Not detected	Copper	Not detected
1382	LG12646	2/12/2016	Lead	Not detected	Copper	70
1383	LF92706	11/18/2015	Lead	1	Copper	70
1384	LG08377	2/3/2016	Lead	9	Copper	110
1385	LG04334	1/26/2016	Lead	Not detected	Copper	60
1386	LG01963	1/21/2016	Lead	Not detected	Copper	Not detected

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	A	B	C	D	E	F
1387	LG03527	1/25/2016	Lead	3	Copper	70
1388	LG14869	2/17/2016	Lead	Not detected	Copper	60
1389	LG14307	2/16/2016	Lead	19	Copper	2,270
1390	LG09836	2/5/2016	Lead	1	Copper	Not detected
1391	LG13595	2/16/2016	Lead	2	Copper	70
1392	LG08739	2/3/2016	Lead	Not detected	Copper	Not detected
1393	LG14004	2/16/2016	Lead	2	Copper	110
1394	LG12184	2/11/2016	Lead	4	Copper	Not detected
1395	LF87941	10/16/2015	Lead	5	Copper	500
1396	LF99975	1/15/2016	Lead	5	Copper	Not detected
1397	LG01879	1/21/2016	Lead	3	Copper	Not detected
1398	LG13288	2/14/2016	Lead	1	Copper	Not detected
1399	LG03746	1/25/2016	Lead	Not detected	Copper	Not detected
1400	LG09353	2/4/2016	Lead	Not detected	Copper	Not detected
1401	LG09287	2/4/2016	Lead	2	Copper	Not detected
1402	LG04374	1/26/2016	Lead	69	Copper	360
1403	LG04340	1/26/2016	Lead	Not detected	Copper	Not detected
1404	LG01895	1/21/2016	Lead	Not detected	Copper	Not detected
1405	LG10745	2/8/2016	Lead	Not detected	Copper	Not detected
1406	LG08764	2/3/2016	Lead	2	Copper	Not detected
1407	LG04055	1/26/2016	Lead	11	Copper	540
1408	LG06945	2/1/2016	Lead	Not detected	Copper	Not detected
1409	LG06939	2/1/2016	Lead	5	Copper	Not detected
1410	LG05741	1/28/2016	Lead	4	Copper	260
1411	LG03715	1/25/2016	Lead	Not detected	Copper	Not detected
1412	LG09854	2/5/2016	Lead	Not detected	Copper	60
1413	LG05672	1/28/2016	Lead	9	Copper	170
1414	LG00598	1/19/2016	Lead	Not detected	Copper	Not detected
1415	LG05173	1/27/2016	Lead	Not detected	Copper	Not detected
1416	LG06413	1/30/2016	Lead	2	Copper	Not detected
1417	LG02770	1/23/2016	Lead	12	Copper	50
1418	LG00625	1/19/2016	Lead	2	Copper	90
1419	LG01939	1/21/2016	Lead	Not detected	Copper	Not detected
1420	LG11287	2/9/2016	Lead	Not detected	Copper	Not detected
1421	LG04208	1/26/2016	Lead	Not detected	Copper	70
1422	LG04372	1/26/2016	Lead	Not detected	Copper	200
1423	LG00599	1/19/2016	Lead	1	Copper	Not detected
1424	LG13372	2/15/2016	Lead	Not detected	Copper	Not detected
1425	LG07003	2/1/2016	Lead	Not detected	Copper	70
1426	LG09344	2/4/2016	Lead	1	Copper	150
1427	LG10067	2/6/2016	Lead	1	Copper	90
1428	LG07744	2/2/2016	Lead	3	Copper	60

	G	H
1387	FLINT	48507
1388	FLINT	48507
1389	FLINT	48503
1390	FLINT	
1391	FLINT	48504
1392	FLINT	48504
1393	FLINT	48505
1394	FLINT	48504
1395	FLINT	48504
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1408	FLINT	48503
1409	FLINT	48503
1410	FLINT	48532
1411	FLINT	48532
1412	FLINT	48532
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1423	FLINT	48503
1424	FLINT	48503
1425	FLINT	48503
1426	FLINT	48503
1427	FLINT	48503
1428	FLINT	48503

	A	B	C	D	E	F
1429	LG08610	2/3/2016	Lead	Not detected	Copper	80
1430	LG02060	1/21/2016	Lead	Not detected	Copper	80
1431	LG01574	1/21/2016	Lead	5,013	Copper	7,490
1432	LG05596	1/28/2016	Lead	6	Copper	50
1433	LG01249	1/21/2016	Lead	2	Copper	70
1434	LG06360	1/30/2016	Lead	Not detected	Copper	Not detected
1435	LG09461	2/4/2016	Lead	3	Copper	110
1436	LG13957	2/16/2016	Lead	6	Copper	130
1437	LG09698	2/5/2016	Lead	5	Copper	300
1438	LG09202	2/4/2016	Lead	20	Copper	170
1439	LG04022	1/26/2016	Lead	2	Copper	70
1440	LG04020	1/26/2016	Lead	2	Copper	60
1441	LG12726	2/12/2016	Lead	4	Copper	70
1442	LG14849	2/17/2016	Lead	13	Copper	100
1443	LG09174	2/4/2016	Lead	16	Copper	100
1444	LG16033	2/19/2016	Lead	54	Copper	220
1445	LF97346	12/18/2015	Lead	5	Copper	140
1446	LF94302	12/2/2015	Lead	4	Copper	Not detected
1447	LG15941	2/19/2016	Lead	22	Copper	Not detected
1448	LG10156	2/6/2016	Lead	6	Copper	Not detected
1449	LG05570	1/28/2016	Lead	1	Copper	50
1450	LG00863	1/20/2016	Lead	Not detected	Copper	Not detected
1451	LG05560	1/28/2016	Lead	2	Copper	Not detected
1452	LG02379	1/22/2016	Lead	10	Copper	300
1453	LG09857	2/5/2016	Lead	3	Copper	60
1454	LG09844	2/5/2016	Lead	Not detected	Copper	Not detected
1455	LG06608	1/31/2016	Lead	Not detected	Copper	Not detected
1456	LG00545	1/19/2016	Lead	Not detected	Copper	Not detected
1457	LG11474	2/9/2016	Lead	Not detected	Copper	Not detected
1458	LG14916	2/17/2016	Lead	Not detected	Copper	Not detected
1459	LG04160	1/26/2016	Lead	Not detected	Copper	Not detected
1460	LG01323	1/21/2016	Lead	8	Copper	120
1461	LG04514	1/26/2016	Lead	Not detected	Copper	60
1462	LG04526	1/26/2016	Lead	3	Copper	160
1463	LG09377	2/4/2016	Lead	2	Copper	Not detected
1464	LG02796	1/23/2016	Lead	6	Copper	Not detected
1465	LG13766	2/16/2016	Lead	2	Copper	90
1466	LG07740	2/2/2016	Lead	Not detected	Copper	Not detected
1467	LG00485	1/19/2016	Lead	2	Copper	Not detected
1468	LG10237	2/6/2016	Lead	Not detected	Copper	Not detected
1469	LG02864	1/23/2016	Lead	5	Copper	Not detected
1470	LG01532	1/21/2016	Lead	2	Copper	190

	G	H
1429	FLINT	48503
1430	FLINT	48503
1431	FLINT	48503
1432	FLINT	48503
1433	FLINT	48503
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1463	FLINT	48507
1464	FLINT	48507
1465	FLINT	48507
1466	FLINT	48507
1467	FLINT	48507
1468	FLINT	48507
1469	FLINT	48507
1470	FLINT	48507

	A	B	C	D	E	F
1471	LG11368	2/9/2016	Lead	2	Copper	Not detected
1472	LG04942	1/27/2016	Lead	Not detected	Copper	Not detected
1473	LG02318	1/22/2016	Lead	4	Copper	Not detected
1474	LG05534	1/28/2016	Lead	5	Copper	Not detected
1475	LG03500	1/25/2016	Lead	2	Copper	110
1476	LG02791	1/23/2016	Lead	Not detected	Copper	Not detected
1477	LG07893	2/2/2016	Lead	2	Copper	Not detected
1478	LG04193	1/26/2016	Lead	Not detected	Copper	110
1479	LG10687	2/8/2016	Lead	Not detected	Copper	Not detected
1480	LG15016	2/17/2016	Lead	Not detected	Copper	Not detected
1481	LF87048	10/8/2015	Lead	6	Copper	Not detected
1482	LG11953	2/10/2016	Lead	Not detected	Copper	Not detected
1483	LG07639	2/2/2016	Lead	Not detected	Copper	Not detected
1484	LF99936	1/15/2016	Lead	1	Copper	Not detected
1485	LG12645	2/12/2016	Lead	Not detected	Copper	Not detected
1486	LG01764	1/21/2016	Lead	Not detected	Copper	Not detected
1487	LG08572	2/3/2016	Lead	Not detected	Copper	Not detected
1488	LG16238	2/20/2016	Lead	Not detected	Copper	Not detected
1489	LF86515	10/6/2015	Lead	12	Copper	60
1490	LG00910	1/20/2016	Lead	Not detected	Copper	Not detected
1491	LG04698	1/27/2016	Lead	12	Copper	70
1492	LG16005	2/19/2016	Lead	1	Copper	50
1493	LG06454	1/30/2016	Lead	3	Copper	Not detected
1494	LG06397	1/30/2016	Lead	5	Copper	Not detected
1495	LG02903	1/23/2016	Lead	Not detected	Copper	Not detected
1496	LG07501	2/2/2016	Lead	Not detected	Copper	90
1497	LG07575	2/2/2016	Lead	Not detected	Copper	340
1498	LG02194	1/21/2016	Lead	5	Copper	140
1499	LG16038	2/19/2016	Lead	Not detected	Copper	80
1500	LF99955	1/15/2016	Lead	3	Copper	250
1501	LG05552	1/28/2016	Lead	12	Copper	230
1502	LG10568	2/7/2016	Lead	Not detected	Copper	370
1503	LG15547	2/18/2016	Lead	Not detected	Copper	80
1504	LG16209	2/20/2016	Lead	Not detected	Copper	Not detected
1505	LG16215	2/20/2016	Lead	Not detected	Copper	Not detected
1506	LG01403	1/21/2016	Lead	Not detected	Copper	Not detected
1507	LF94287	12/2/2015	Lead	Not detected	Copper	Not detected
1508	LG06221	1/29/2016	Lead	Not detected	Copper	80
1509	LF94301	12/2/2015	Lead	Not detected	Copper	Not detected
1510	LG05966	1/29/2016	Lead	1	Copper	Not detected
1511	LG12545	2/12/2016	Lead	Not detected	Copper	Not detected
1512	LG01607	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
1471	FLINT	48507
1472	FLINT	48507
1473	FLINT	48507
1474	FLINT	48507-5305
1475	FLINT	48507
1476	FLINT	48507
1477	FLINT	48507
1478	FLINT	48507
1479		
1480	FLINT	48504
1481	FLINT	48504
1482	FLINT	48504
1483	FLINT	48504
1484		
1485	FLINT	48504
1486	FLINT	48504
1487	FLINT	48504
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1489	FLINT	48504
1490	FLINT	48504
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1492	FLINT	48504
1493	FLINT	
1494	FLINT	48504
1495	FLINT	48507
1496	FLINT	48507
1497	FLINT	48507
1498	FLINT	48507
1499	FLINT	48507
1500		
1501	FLINT	48507
1502	FLINT	48507
1503	FLINT	48507
1504	FLINT	48507
1505	FLINT	48507
1506	FLINT	48507
1507	FLINT	48507
1508	FLINT	48507
1509	FLINT	48507
1510	FLINT	48505
1511	FLUSHING	48433
1512	FLINT	48506

	A	B	C	D	E	F
1513	LG09403	2/4/2016	Lead	Not detected	Copper	Not detected
1514	LG08340	2/3/2016	Lead	Not detected	Copper	Not detected
1515	LG05047	1/27/2016	Lead	41	Copper	170
1516	LG08277	2/3/2016	Lead	15	Copper	220
1517	LG01567	1/21/2016	Lead	30	Copper	Not detected
1518	LG01454	1/21/2016	Lead	Not detected	Copper	Not detected
1519	LG09919	2/5/2016	Lead	5	Copper	70
1520	LG01689	1/21/2016	Lead	3	Copper	120
1521	LG13945	2/16/2016	Lead	Not detected	Copper	Not detected
1522	LG13608	2/16/2016	Lead	3	Copper	100
1523	LG08415	2/3/2016	Lead	4	Copper	90
1524	LG02926	1/23/2016	Lead	9	Copper	170
1525	LG09987	2/5/2016	Lead	25	Copper	Not detected
1526	LG14257	2/16/2016	Lead	20	Copper	Not detected
1527	LG10507	2/7/2016	Lead	3	Copper	Not detected
1528	LG06557	1/31/2016	Lead	2	Copper	70
1529	LG15927	2/19/2016	Lead	2	Copper	Not detected
1530	LG00544	1/19/2016	Lead	5	Copper	140
1531	LG07967	2/2/2016	Lead	6	Copper	190
1532	LG07020	2/1/2016	Lead	53	Copper	140
1533	LG09458	2/4/2016	Lead	6	Copper	80
1534	LG02142	1/21/2016	Lead	9	Copper	Not detected
1535	LG00581	1/19/2016	Lead	3	Copper	Not detected
1536	LG01572	1/21/2016	Lead	10	Copper	330
1537	LG11950	2/10/2016	Lead	2	Copper	Not detected
1538	LG03122	1/24/2016	Lead	2	Copper	Not detected
1539	LG06326	1/30/2016	Lead	Not detected	Copper	Not detected
1540	LG10148	2/6/2016	Lead	Not detected	Copper	Not detected
1541	LG10113	2/6/2016	Lead	Not detected	Copper	Not detected
1542	LG06065	1/29/2016	Lead	Not detected	Copper	180
1543	LG06327	1/30/2016	Lead	Not detected	Copper	Not detected
1544	LG01267	1/21/2016	Lead	24	Copper	110
1545	LG07486	2/2/2016	Lead	Not detected	Copper	Not detected
1546	LG09104	2/4/2016	Lead	Not detected	Copper	Not detected
1547	LG03810	1/25/2016	Lead	Not detected	Copper	60
1548	LG11279	2/9/2016	Lead	Not detected	Copper	Not detected
1549	LG15897	2/19/2016	Lead	Not detected	Copper	Not detected
1550	LG06481	1/31/2016	Lead	Not detected	Copper	Not detected
1551	LG04403	1/26/2016	Lead	Not detected	Copper	Not detected
1552	LF95926	12/10/2015	Lead	Not detected	Copper	Not detected
1553	LG16008	2/19/2016	Lead	1	Copper	Not detected
1554	LF87432	10/13/2015	Lead	Not detected	Copper	Not detected

	G	H
1513	FLINT	48506
1514	FLINT	48506
1515	FLINT	48506
1516	FLINT	48506
1517	FLINT	48506
1518	FLINT	
1519	FLINT	48503
1520	FLINT	48503
1521	FLINT	48532
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1523	FLINT	48504
1524	FLINT	48504
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1526	FLINT	48504
1527	FLINT	48504
1528	FLINT	48504
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1530	FLINT	48504
1531		
1532	FLINT	
1533	FLINT	48504
1534	FLINT	48504
1535	FLINT	48504
1536	FLINT	
1537	FLINT	48505
1538	FLINT	48505
1539	FLINT	48532
1540	FLINT	48504
1541	FLINT	48505
1542	FLINT	48504
1543	FLINT	48505
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1548	FLINT	48504
1549	FLINT	48504
1550	FLINT	48504
1551	FLINT	48504
1552	FLINT	48504
1553	FLINT	48504
1554	FLINT	48504

	A	B	C	D	E	F
1555	LG02158	1/21/2016	Lead	Not detected	Copper	Not detected
1556	LG08320	2/3/2016	Lead	Not detected	Copper	Not detected
1557	LG01014	1/20/2016	Lead	Not detected	Copper	Not detected
1558	LG05532	1/28/2016	Lead	Not detected	Copper	Not detected
1559	LG01016	1/20/2016	Lead	18	Copper	200
1560	LG14843	2/17/2016	Lead	Not detected	Copper	Not detected
1561	LG10765	2/8/2016	Lead	Not detected	Copper	Not detected
1562	LG06984	2/1/2016	Lead	Not detected	Copper	Not detected
1563	LG07762	2/2/2016	Lead	2	Copper	Not detected
1564	LG04766	1/27/2016	Lead	Not detected	Copper	Not detected
1565	LG14911	2/17/2016	Lead	11	Copper	Not detected
1566	LG04499	1/26/2016	Lead	Not detected	Copper	150
1567	LG03157	1/24/2016	Lead	Not detected	Copper	90
1568	LG03744	1/25/2016	Lead	Not detected	Copper	70
1569	LG05226	1/27/2016	Lead	7	Copper	170
1570	LG04874	1/27/2016	Lead	Not detected	Copper	Not detected
1571	LG03138	1/24/2016	Lead	2	Copper	Not detected
1572	LG02463	1/22/2016	Lead	2	Copper	150
1573	LG05112	1/27/2016	Lead	Not detected	Copper	Not detected
1574	LG03074	1/24/2016	Lead	Not detected	Copper	Not detected
1575	LG04149	1/26/2016	Lead	Not detected	Copper	160
1576	LG05765	1/28/2016	Lead	Not detected	Copper	60
1577	LG08266	2/3/2016	Lead	Not detected	Copper	Not detected
1578	LG04952	1/27/2016	Lead	Not detected	Copper	210
1579	LG07519	2/2/2016	Lead	Not detected	Copper	Not detected
1580	LG01625	1/21/2016	Lead	Not detected	Copper	Not detected
1581	LG08485	2/3/2016	Lead	Not detected	Copper	Not detected
1582	LG16237	2/20/2016	Lead	Not detected	Copper	Not detected
1583	LG07726	2/2/2016	Lead	Not detected	Copper	60
1584	LG04112	1/26/2016	Lead	1	Copper	Not detected
1585	LF87386	10/13/2015	Lead	Not detected	Copper	Not detected
1586	LG04506	1/26/2016	Lead	Not detected	Copper	Not detected
1587	LF87927	10/16/2015	Lead	Not detected	Copper	Not detected
1588	LG10725	2/8/2016	Lead	Not detected	Copper	Not detected
1589	LG01732	1/21/2016	Lead	Not detected	Copper	Not detected
1590	LG06150	1/29/2016	Lead	Not detected	Copper	Not detected
1591	LG06614	1/31/2016	Lead	2	Copper	100
1592	LG03602	1/25/2016	Lead	Not detected	Copper	Not detected
1593	LG00577	1/19/2016	Lead	1	Copper	Not detected
1594	LG03684	1/25/2016	Lead	12	Copper	110
1595	LG13573	2/15/2016	Lead	13	Copper	60
1596	LG02945	1/23/2016	Lead	Not detected	Copper	Not detected

	G	H
1555	FLINT	48506
1556	FLINT	48507
1557	FLINT	48505
1558	FLINT	48505
1559	FLINT	48505
1560	FLINT	48505
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1572	FLINT	48503
1573	FLINT	48503
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1575	FLINT	48504
1576	FLINT	48504
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1579	FLINT	48519
1580	FLINT	48506
1581	FLINT	48506
1582	FLINT	48504
1583	FLINT	48503
1584	FLINT	48503
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1589	FLINT	48503
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1593	FLINT	48503
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1595	FLINT	48503
1596	FLINT	48503

	A	B	C	D	E	F
1597	LF87388	10/13/2015	Lead	5	Copper	80
1598	LG02307	1/22/2016	Lead	Not detected	Copper	Not detected
1599	LG02909	1/23/2016	Lead	Not detected	Copper	Not detected
1600	LF97928	12/29/2015	Lead	Not detected	Copper	Not detected
1601	LF97955	12/29/2015	Lead	2	Copper	Not detected
1602	LG01337	1/21/2016	Lead	Not detected	Copper	Not detected
1603	LG10544	2/7/2016	Lead	6	Copper	100
1604	LG02314	1/22/2016	Lead	Not detected	Copper	50
1605	LG04605	1/26/2016	Lead	1	Copper	130
1606	LG01779	1/21/2016	Lead	Not detected	Copper	90
1607	LF97944	12/29/2015	Lead	Not detected	Copper	Not detected
1608	LG14784	2/17/2016	Lead	Not detected	Copper	80
1609	LG15054	2/17/2016	Lead	3	Copper	Not detected
1610	LG14758	2/17/2016	Lead	Not detected	Copper	60
1611	LG10243	2/6/2016	Lead	Not detected	Copper	Not detected
1612	LF85862	10/1/2015	Lead	Not detected	Copper	330
1613	LG00865	1/20/2016	Lead	Not detected	Copper	230
1614	LG05604	1/28/2016	Lead	2	Copper	Not detected
1615	LG04145	1/26/2016	Lead	Not detected	Copper	Not detected
1616	LG13670	2/16/2016	Lead	Not detected	Copper	Not detected
1617	LG10108	2/6/2016	Lead	2	Copper	60
1618	LG09290	2/4/2016	Lead	24	Copper	Not detected
1619	LG10146	2/6/2016	Lead	18	Copper	60
1620	LG11454	2/9/2016	Lead	Not detected	Copper	Not detected
1621	LG07552	2/2/2016	Lead	3	Copper	Not detected
1622	LG08752	2/3/2016	Lead	Not detected	Copper	Not detected
1623	LG08429	2/3/2016	Lead	2	Copper	70
1624	LG15536	2/18/2016	Lead	1	Copper	100
1625	LG15646	2/18/2016	Lead	7	Copper	Not detected
1626	LG13364	2/15/2016	Lead	2	Copper	70
1627	LG14891	2/17/2016	Lead	1	Copper	60
1628	LF93586	11/24/2015	Lead	Not detected	Copper	90
1629	LG11976	2/10/2016	Lead	Not detected	Copper	Not detected
1630	LG04480	1/26/2016	Lead	14	Copper	180
1631	LG11800	2/10/2016	Lead	Not detected	Copper	Not detected
1632	LG11903	2/10/2016	Lead	21	Copper	70
1633	LG08290	2/3/2016	Lead	Not detected	Copper	Not detected
1634	LG09974	2/5/2016	Lead	1	Copper	60
1635	LG05708	1/28/2016	Lead	3	Copper	110
1636	LG06322	1/30/2016	Lead	Not detected	Copper	Not detected
1637	LG01809	1/21/2016	Lead	Not detected	Copper	Not detected
1638	LG04825	1/27/2016	Lead	Not detected	Copper	80

	G	H
1597	FLINT	48507
1598	FLINT	48507
1599	FLINT	48507
1600	FLINT	48507
1601	FLINT	
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1636	FLINT	48503
1637	FLINT	48503
1638	FLINT	48503

	A	B	C	D	E	F
1639	LG07728	2/2/2016	Lead	Not detected	Copper	170
1640	LG07839	2/2/2016	Lead	Not detected	Copper	60
1641	LG05633	1/28/2016	Lead	Not detected	Copper	Not detected
1642	LG06905	2/1/2016	Lead	3	Copper	60
1643	LG09268	2/4/2016	Lead	Not detected	Copper	Not detected
1644	LG03779	1/25/2016	Lead	Not detected	Copper	70
1645	LG16043	2/19/2016	Lead	2	Copper	80
1646	LG04095	1/26/2016	Lead	Not detected	Copper	90
1647	LG00903	1/20/2016	Lead	Not detected	Copper	50
1648	LG13317	2/14/2016	Lead	Not detected	Copper	120
1649	LF99993	1/15/2016	Lead	Not detected	Copper	80
1650	LG07786	2/2/2016	Lead	Not detected	Copper	70
1651	LG08358	2/3/2016	Lead	2	Copper	90
1652	LG03091	1/24/2016	Lead	Not detected	Copper	Not detected
1653	LG14615	2/17/2016	Lead	Not detected	Copper	130
1654	LG01713	1/21/2016	Lead	Not detected	Copper	170
1655	LG02862	1/23/2016	Lead	Not detected	Copper	Not detected
1656	LG10545	2/7/2016	Lead	4	Copper	110
1657	LG00879	1/20/2016	Lead	Not detected	Copper	80
1658	LG15388	2/18/2016	Lead	2	Copper	70
1659	LG01414	1/21/2016	Lead	Not detected	Copper	110
1660	LG11873	2/10/2016	Lead	Not detected	Copper	Not detected
1661	LG03496	1/25/2016	Lead	Not detected	Copper	90
1662	LG05127	1/27/2016	Lead	Not detected	Copper	Not detected
1663	LG00522	1/19/2016	Lead	Not detected	Copper	70
1664	LG02042	1/21/2016	Lead	Not detected	Copper	Not detected
1665	LG02621	1/22/2016	Lead	Not detected	Copper	Not detected
1666	LG11323	2/9/2016	Lead	Not detected	Copper	120
1667	LG11871	2/10/2016	Lead	10	Copper	120
1668	LG10231	2/6/2016	Lead	Not detected	Copper	120
1669	LG13938	2/16/2016	Lead	1	Copper	170
1670	LF88286	10/20/2015	Lead	Not detected	Copper	Not detected
1671	LF88295	10/20/2015	Lead	Not detected	Copper	Not detected
1672	LF88298	10/20/2015	Lead	Not detected	Copper	Not detected
1673	LG07059	2/1/2016	Lead	Not detected	Copper	Not detected
1674	LF88957	10/26/2015	Lead	3	Copper	80
1675	LG15935	2/19/2016	Lead	2	Copper	120
1676	LF88950	10/26/2015	Lead	Not detected	Copper	Not detected
1677	LF88973	10/26/2015	Lead	Not detected	Copper	Not detected
1678	LG04473	1/26/2016	Lead	1	Copper	Not detected
1679	LG09137	2/4/2016	Lead	18	Copper	Not detected
1680	LG13958	2/16/2016	Lead	3	Copper	60

	G	H
1639	FLINT	48503
1640	FLINT	48503
1641	FLINT	48503
1642	FLINT	48503
1643	FLINT	48503
1644	FLINT	48503
1645	FLINT	48503
1646	FLINT	48503
1647	FLINT	48503
1648	FLINT	48503
1649	FLINT	48507
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1658	FLINT	48507
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1661	FLINT	48507
1662	FLINT	48507
1663	FLINT	48507
1664	FLINT	48507
1665	FLINT	48507
1666	FLINT	48507
1667	FLINT	48507
1668	FLINT	48507
1669	FLINT	48507
1670	FLINT	48507
1671	FLINT	48507
1672	FLINT	48507
1673	FLINT	
1674	FLINT	48507
1675	FLINT	48507
1676	FLINT	48507
1677	FLINT	48507
1678	FLINT	48507
1679	FLINT	48504
1680	FLINT	48503

	A	B	C	D	E	F
1681	LG13960	2/16/2016	Lead	7	Copper	60
1682	LG16276	2/20/2016	Lead	Not detected	Copper	Not detected
1683	LG12993	2/12/2016	Lead	1	Copper	Not detected
1684	LG02762	1/23/2016	Lead	Not detected	Copper	Not detected
1685	LG11252	2/9/2016	Lead	Not detected	Copper	Not detected
1686	LG13291	2/14/2016	Lead	Not detected	Copper	Not detected
1687	LG09280	2/4/2016	Lead	Not detected	Copper	Not detected
1688	LG10584	2/7/2016	Lead	1	Copper	Not detected
1689	LG08790	2/3/2016	Lead	3	Copper	200
1690	LG14985	2/17/2016	Lead	3	Copper	Not detected
1691	LG13161	2/13/2016	Lead	2	Copper	Not detected
1692	LG16178	2/20/2016	Lead	Not detected	Copper	110
1693	LG01207	1/21/2016	Lead	2	Copper	Not detected
1694	LG09129	2/4/2016	Lead	33	Copper	130
1695	LG00955	1/20/2016	Lead	Not detected	Copper	160
1696	LG11902	2/10/2016	Lead	3	Copper	70
1697	LG02974	1/23/2016	Lead	4	Copper	130
1698	LG02968	1/23/2016	Lead	Not detected	Copper	Not detected
1699	LF95933	12/10/2015	Lead	12	Copper	Not detected
1700	LG01330	1/21/2016	Lead	Not detected	Copper	60
1701	LG02315	1/22/2016	Lead	Not detected	Copper	Not detected
1702	LG05450	1/28/2016	Lead	3	Copper	90
1703	LG10795	2/8/2016	Lead	Not detected	Copper	80
1704	LG02153	1/21/2016	Lead	Not detected	Copper	100
1705	LG09080	2/4/2016	Lead	5	Copper	120
1706	LG08731	2/3/2016	Lead	Not detected	Copper	90
1707	LG06853	2/1/2016	Lead	Not detected	Copper	60
1708	LG02409	1/22/2016	Lead	6	Copper	690
1709	LG10570	2/7/2016	Lead	Not detected	Copper	90
1710	LG01308	1/21/2016	Lead	Not detected	Copper	150
1711	LG01955	1/21/2016	Lead	Not detected	Copper	Not detected
1712	LG11289	2/9/2016	Lead	1	Copper	200
1713	LG01951	1/21/2016	Lead	Not detected	Copper	180
1714	LG01903	1/21/2016	Lead	Not detected	Copper	220
1715	LF97921	12/29/2015	Lead	Not detected	Copper	Not detected
1716	LG14294	2/16/2016	Lead	Not detected	Copper	Not detected
1717	LG11860	2/10/2016	Lead	1	Copper	Not detected
1718	LG02624	1/22/2016	Lead	Not detected	Copper	Not detected
1719	LG02821	1/23/2016	Lead	Not detected	Copper	400
1720	LG03461	1/25/2016	Lead	3	Copper	150
1721	LG04194	1/26/2016	Lead	28	Copper	5,430
1722	LG13265	2/14/2016	Lead	Not detected	Copper	60

	G	H
1681	FLINT	48503
1682	FLINT	48507
1683	FLINT	48504
1684	FLINT	48504
1685	FLINT	48504
1686	FLINT	48504
1687	FLINT	48504
1688	FLINT	48506
1689	FLINT	48504
1690	FLINT	
1691	FLINT	48504
1692	FLINT	48507
1693	FLINT	48507
1694	FLINT	48507
1695	BURTON	48529
1696	BURTON	48529
1697	BURTON	48505
1698	BURTON	48529
1699	FLINT	48507
1700	FLINT	48507
1701	FLINT	48507
1702	FLINT	48507
1703	FLINT	48507
1704	FLINT	48507
1705	FLINT	48507
1706	FLINT	48507
1707	FLINT	48507
1708	BURTON	48529
1709	BURTON	48529
1710	FLINT	48529
1711	FLINT	48529
1712	BURTON	48529
1713	BURTON	48529
1714	FLINT	48529
1715	FLINT	48507
1716	FLINT	48503
1717	FLINT	48507
1718	FLINT	48507
1719	FLINT	48507
1720	FLINT	48507
1721	FLINT	48507
1722	FLINT	48507

	A	B	C	D	E	F
1723	LG03127	1/24/2016	Lead	Not detected	Copper	60
1724	LG04544	1/26/2016	Lead	Not detected	Copper	Not detected
1725	LG02046	1/21/2016	Lead	Not detected	Copper	Not detected
1726	LG01432	1/21/2016	Lead	1	Copper	Not detected
1727	LG10869	2/8/2016	Lead	5	Copper	260
1728	LG09452	2/4/2016	Lead	9	Copper	90
1729	LG16187	2/20/2016	Lead	Not detected	Copper	Not detected
1730	LG00613	1/19/2016	Lead	Not detected	Copper	70
1731	LG00541	1/19/2016	Lead	1	Copper	Not detected
1732	LG15000	2/17/2016	Lead	Not detected	Copper	150
1733	LG04083	1/26/2016	Lead	Not detected	Copper	70
1734	LG09977	2/5/2016	Lead	6	Copper	100
1735	LG06858	2/1/2016	Lead	Not detected	Copper	Not detected
1736	LG08468	2/3/2016	Lead	2	Copper	Not detected
1737	LG01248	1/21/2016	Lead	1	Copper	Not detected
1738	LG09181	2/4/2016	Lead	2	Copper	280
1739	LG01871	1/21/2016	Lead	Not detected	Copper	170
1740	LG02062	1/21/2016	Lead	35	Copper	530
1741	LF95909	12/10/2015	Lead	Not detected	Copper	Not detected
1742	LF84317	9/23/2015	Lead	1	Copper	Not detected
1743	LG05248	1/27/2016	Lead	Not detected	Copper	Not detected
1744	LG10265	2/6/2016	Lead	Not detected	Copper	140
1745	LG16273	2/20/2016	Lead	2	Copper	Not detected
1746	LG05234	1/27/2016	Lead	Not detected	Copper	Not detected
1747	LF87042	10/8/2015	Lead	6	Copper	Not detected
1748	LF87038	10/8/2015	Lead	8	Copper	70
1749	LG04983	1/27/2016	Lead	50	Copper	100
1750	LG07959	2/2/2016	Lead	Not detected	Copper	Not detected
1751	LG04500	1/26/2016	Lead	4	Copper	Not detected
1752	LG07799	2/2/2016	Lead	2	Copper	90
1753	LG12988	2/12/2016	Lead	Not detected	Copper	90
1754	LG12970	2/12/2016	Lead	Not detected	Copper	Not detected
1755	LG12983	2/12/2016	Lead	Not detected	Copper	160
1756	LG08662	2/3/2016	Lead	4	Copper	160
1757	LG05697	1/28/2016	Lead	1	Copper	Not detected
1758	LG04051	1/26/2016	Lead	Not detected	Copper	Not detected
1759	LG05682	1/28/2016	Lead	2	Copper	Not detected
1760	LG09294	2/4/2016	Lead	Not detected	Copper	Not detected
1761	LG09132	2/4/2016	Lead	2	Copper	Not detected
1762	LG14291	2/16/2016	Lead	3	Copper	170
1763	LG11485	2/9/2016	Lead	7	Copper	320
1764	LG13600	2/16/2016	Lead	Not detected	Copper	Not detected

	G	H
1723	FLINT	48507-2823
1724	FLINT	48507
1725	FLINT	48507
1726	FLINT	48507
1727	FLINT	48507
1728	FLINT	48507
1729	FLINT	48507
1730	FLINT	48507
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1750	FLINT	48503
1751	FLINT	48503
1752	FLINT	48503
1753	FLINT	48503
1754	FLINT	48503
1755	FLINT	48503
1756	FLINT	
1757	FLINT	48505
1758	FLINT	48505
1759	FLINT	48505
1760	BURTON	48519
1761	BURTON	48519
1762	FLINT	48503
1763	FLINT	48503
1764	FLINT	48503

	A	B	C	D	E	F
1765	LG02512	1/22/2016	Lead	Not detected	Copper	Not detected
1766	LG13602	2/16/2016	Lead	17	Copper	70
1767	LG04511	1/26/2016	Lead	54	Copper	90
1768	LG05591	1/28/2016	Lead	Not detected	Copper	Not detected
1769	LG07463	2/2/2016	Lead	9	Copper	80
1770	LG04068	1/26/2016	Lead	Not detected	Copper	Not detected
1771	LG04416	1/26/2016	Lead	Not detected	Copper	Not detected
1772	LG07627	2/2/2016	Lead	2	Copper	Not detected
1773	LG01190	1/21/2016	Lead	Not detected	Copper	Not detected
1774	LG04756	1/27/2016	Lead	36	Copper	Not detected
1775	LG05073	1/27/2016	Lead	4	Copper	Not detected
1776	LG13725	2/16/2016	Lead	82	Copper	Not detected
1777	LG02326	1/22/2016	Lead	Not detected	Copper	Not detected
1778	LG05767	1/28/2016	Lead	Not detected	Copper	Not detected
1779	LG09423	2/4/2016	Lead	3	Copper	80
1780	LG16027	2/19/2016	Lead	16	Copper	320
1781	LG13627	2/16/2016	Lead	Not detected	Copper	50
1782	LG09263	2/4/2016	Lead	Not detected	Copper	400
1783	LG09835	2/5/2016	Lead	Not detected	Copper	Not detected
1784	LG15017	2/17/2016	Lead	1	Copper	Not detected
1785	LG09784	2/5/2016	Lead	8	Copper	Not detected
1786	LG14320	2/16/2016	Lead	3	Copper	90
1787	LG02400	1/22/2016	Lead	3	Copper	220
1788	LG11511	2/9/2016	Lead	7	Copper	Not detected
1789	LG09492	2/4/2016	Lead	26	Copper	Not detected
1790	LG09921	2/5/2016	Lead	7	Copper	70
1791	LF85799	10/1/2015	Lead	Not detected	Copper	50
1792	LG01509	1/21/2016	Lead	Not detected	Copper	Not detected
1793	LG06457	1/30/2016	Lead	4	Copper	190
1794	LF91289	11/9/2015	Lead	2	Copper	250
1795	LG13339	2/15/2016	Lead	3	Copper	190
1796	LG02357	1/22/2016	Lead	2	Copper	180
1797	LG03690	1/25/2016	Lead	1	Copper	110
1798	LG11987	2/10/2016	Lead	7	Copper	140
1799	LG07930	2/2/2016	Lead	21	Copper	340
1800	LG08453	2/3/2016	Lead	Not detected	Copper	Not detected
1801	LG02461	1/22/2016	Lead	7	Copper	160
1802	LG02815	1/23/2016	Lead	6	Copper	140
1803	LG07800	2/2/2016	Lead	14	Copper	110
1804	LG07693	2/2/2016	Lead	3	Copper	70
1805	LG16159	2/20/2016	Lead	27	Copper	190
1806	LG14292	2/16/2016	Lead	7	Copper	Not detected

	G	H
1765	FLINT	48502
1766	FLINT	
1767	FLINT	48502
1768	FLINT	48502
1769	FLINT	48502
1770	FLINT	48503
1771	FLINT	48503
1772	FLINT	48503
1773	FLINT	48503
1774	FLINT	48503
1775	FLINT	48503
1776	FLINT	
1777	FLINT	
1778	FLINT	
1779	FLINT	48502
1780	FLINT	48503
1781	FLINT	48506
1782	FLINT	
1783	FLINT	
1784	FLINT	48506
1785	FLINT	48506
1786	FLINT	48506
1787	FLINT	
1788	FLINT	48506
1789	FLINT	48506
1790	FLINT	48506
1791	FLINT	48506
1792	FLINT	48506
1793		48507
1794	FLINT	48507
1795	FLINT	48507
1796	FLINT	48507
1797	FLINT	48507
1798	FLINT	54857
1799	FLINT	48507
1800	FLINT	48507
1801	FLINT	48507
1802	FLINT	48507
1803	FLINT	48507
1804	FLINT	48507
1805	FLINT	48507
1806	FLINT	48507

	A	B	C	D	E	F
1807	LG10658	2/8/2016	Lead	1	Copper	100
1808	LG10807	2/8/2016	Lead	2	Copper	190
1809	LG03087	1/24/2016	Lead	147	Copper	230
1810	LG00976	1/20/2016	Lead	3	Copper	60
1811	LG11481	2/9/2016	Lead	1	Copper	170
1812	LG02792	1/23/2016	Lead	10	Copper	120
1813	LG06268	1/30/2016	Lead	2	Copper	Not detected
1814	LG12950	2/12/2016	Lead	56	Copper	270
1815	LG15508	2/18/2016	Lead	2	Copper	80
1816	LG05771	1/28/2016	Lead	Not detected	Copper	60
1817	LG02110	1/21/2016	Lead	12	Copper	80
1818	LG14889	2/17/2016	Lead	25	Copper	80
1819	LF93574	11/24/2015	Lead	4	Copper	50
1820	LG15545	2/18/2016	Lead	14	Copper	80
1821	LG15631	2/18/2016	Lead	4	Copper	240
1822	LG03672	1/25/2016	Lead	Not detected	Copper	220
1823	LG08644	2/3/2016	Lead	5	Copper	180
1824	LG12276	2/11/2016	Lead	4	Copper	Not detected
1825	LG07085	2/1/2016	Lead	Not detected	Copper	190
1826	LG06345	1/30/2016	Lead	Not detected	Copper	Not detected
1827	LG00617	1/19/2016	Lead	Not detected	Copper	Not detected
1828	LG09672	2/5/2016	Lead	6	Copper	120
1829	LG05024	1/27/2016	Lead	9	Copper	540
1830	LF97348	12/18/2015	Lead	Not detected	Copper	120
1831	LG04925	1/27/2016	Lead	Not detected	Copper	Not detected
1832	LG06455	1/30/2016	Lead	11	Copper	100
1833	LG08392	2/3/2016	Lead	7	Copper	220
1834	LG05286	1/27/2016	Lead	1	Copper	Not detected
1835	LG02109	1/21/2016	Lead	3	Copper	130
1836	LG06629	1/31/2016	Lead	Not detected	Copper	260
1837	LF99893	1/15/2016	Lead	Not detected	Copper	Not detected
1838	LG14264	2/16/2016	Lead	1	Copper	140
1839	LG06646	1/31/2016	Lead	2	Copper	320
1840	LG16190	2/20/2016	Lead	3	Copper	390
1841	LG02820	1/23/2016	Lead	4	Copper	120
1842	LG07920	2/2/2016	Lead	13	Copper	110
1843	LG03830	1/25/2016	Lead	4	Copper	440
1844	LG15633	2/18/2016	Lead	19	Copper	110
1845	LG03802	1/25/2016	Lead	12	Copper	60
1846	LG06529	1/31/2016	Lead	Not detected	Copper	Not detected
1847	LG09149	2/4/2016	Lead	1	Copper	90
1848	LG08419	2/3/2016	Lead	4	Copper	90

	G	H
1807	FLINT	48507
1808	FLINT	48507
1809	FLINT	48507
1810	FLINT	48507
1811	FLINT	48507
1812	FLINT	48507
1813	FLINT	48505
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1838	FLINT	48507
1839	FLINT	48507
1840	FLINT	48507
1841	FLINT	48507
1842	FLINT	48505
1843	FLINT	
1844	FLINT	48503
1845	FLINT	48503
1846	FLINT	48532
1847	FLINT	48532
1848	FLINT	

	A	B	C	D	E	F
1849	LG00962	1/20/2016	Lead	1	Copper	120
1850	LG01853	1/21/2016	Lead	3	Copper	200
1851	LG16006	2/19/2016	Lead	14	Copper	Not detected
1852	LG10701	2/8/2016	Lead	Not detected	Copper	100
1853	LG13610	2/16/2016	Lead	2	Copper	Not detected
1854	LG16050	2/19/2016	Lead	6	Copper	90
1855	LG12724	2/12/2016	Lead	51	Copper	80
1856	LG07068	2/1/2016	Lead	Not detected	Copper	Not detected
1857	LG03820	1/25/2016	Lead	1	Copper	70
1858	LG13289	2/14/2016	Lead	2	Copper	80
1859	LG13421	2/15/2016	Lead	Not detected	Copper	60
1860	LG16263	2/20/2016	Lead	7	Copper	Not detected
1861	LG10757	2/8/2016	Lead	Not detected	Copper	190
1862	LG00473	1/19/2016	Lead	Not detected	Copper	Not detected
1863	LF88956	10/26/2015	Lead	Not detected	Copper	80
1864	LG05922	1/29/2016	Lead	Not detected	Copper	80
1865	LG00471	1/19/2016	Lead	Not detected	Copper	Not detected
1866	LG07878	2/2/2016	Lead	Not detected	Copper	Not detected
1867	LG04970	1/27/2016	Lead	Not detected	Copper	90
1868	LG04973	1/27/2016	Lead	Not detected	Copper	Not detected
1869	LG07436	2/2/2016	Lead	Not detected	Copper	Not detected
1870	LG04870	1/27/2016	Lead	Not detected	Copper	140
1871	LG06200	1/29/2016	Lead	4	Copper	80
1872	LF84315	9/23/2015	Lead	7	Copper	Not detected
1873	LG01318	1/21/2016	Lead	Not detected	Copper	180
1874	LG01896	1/21/2016	Lead	Not detected	Copper	Not detected
1875	LG14971	2/17/2016	Lead	Not detected	Copper	60
1876	LG16200	2/20/2016	Lead	4	Copper	Not detected
1877	LG02578	1/22/2016	Lead	Not detected	Copper	50
1878	LG03750	1/25/2016	Lead	Not detected	Copper	Not detected
1879	LG15412	2/18/2016	Lead	2	Copper	80
1880	LG10120	2/6/2016	Lead	2	Copper	60
1881	LG13759	2/16/2016	Lead	Not detected	Copper	90
1882	LG10014	2/5/2016	Lead	2	Copper	270
1883	LG13999	2/16/2016	Lead	Not detected	Copper	140
1884	LG08384	2/3/2016	Lead	Not detected	Copper	120
1885	LG09852	2/5/2016	Lead	Not detected	Copper	110
1886	LF87020	10/8/2015	Lead	2	Copper	100
1887	LG08407	2/3/2016	Lead	Not detected	Copper	Not detected
1888	LG12923	2/12/2016	Lead	4	Copper	Not detected
1889	LG14664	2/17/2016	Lead	3	Copper	170
1890	LG04041	1/26/2016	Lead	3	Copper	60

	G	H
1849	FLINT	48532
1850	FLINT	48532
1851	FLINT	48503
1852	FLINT	48503
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1876	FLINT	48504
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1888	FLINT	48504
1889	FLINT	48504
1890	FLINT	48504

	A	B	C	D	E	F
1891	LG07466	2/2/2016	Lead	Not detected	Copper	120
1892	LG02560	1/22/2016	Lead	5	Copper	Not detected
1893	LG01235	1/21/2016	Lead	14	Copper	110
1894	LG00461	1/19/2016	Lead	6	Copper	Not detected
1895	LG02616	1/22/2016	Lead	4	Copper	Not detected
1896	LG02478	1/22/2016	Lead	Not detected	Copper	Not detected
1897	LG13053	2/12/2016	Lead	1	Copper	Not detected
1898	LG12972	2/12/2016	Lead	2	Copper	Not detected
1899	LG00927	1/20/2016	Lead	64	Copper	Not detected
1900	LG01821	1/21/2016	Lead	Not detected	Copper	Not detected
1901	LG07950	2/2/2016	Lead	7	Copper	Not detected
1902	LG08339	2/3/2016	Lead	32	Copper	90
1903	LG07418	2/2/2016	Lead	33	Copper	Not detected
1904	LG07621	2/2/2016	Lead	432	Copper	34,800
1905	LG02332	1/22/2016	Lead	Not detected	Copper	110
1906	LG07899	2/2/2016	Lead	2	Copper	Not detected
1907	LG04577	1/26/2016	Lead	Not detected	Copper	Not detected
1908	LG13363	2/15/2016	Lead	1	Copper	120
1909	LF91277	11/9/2015	Lead	Not detected	Copper	170
1910	LG12281	2/11/2016	Lead	Not detected	Copper	Not detected
1911	LG04575	1/26/2016	Lead	3	Copper	110
1912	LG13184	2/13/2016	Lead	6	Copper	90
1913	LG07850	2/2/2016	Lead	3	Copper	150
1914	LF87010	10/8/2015	Lead	4	Copper	80
1915	LG04795	1/27/2016	Lead	3	Copper	180
1916	LG06061	1/29/2016	Lead	Not detected	Copper	120
1917	LG09266	2/4/2016	Lead	Not detected	Copper	Not detected
1918	LG14642	2/17/2016	Lead	1	Copper	Not detected
1919	LG14707	2/17/2016	Lead	45	Copper	140
1920	LG15417	2/18/2016	Lead	Not detected	Copper	60
1921	LG05974	1/29/2016	Lead	6	Copper	Not detected
1922	LG02848	1/23/2016	Lead	113	Copper	430
1923	LG04053	1/26/2016	Lead	2	Copper	90
1924	LG07661	2/2/2016	Lead	11	Copper	Not detected
1925	LG11379	2/9/2016	Lead	70	Copper	320
1926	LG16234	2/20/2016	Lead	Not detected	Copper	Not detected
1927	LG09788	2/5/2016	Lead	Not detected	Copper	Not detected
1928	LG02921	1/23/2016	Lead	Not detected	Copper	120
1929	LG10589	2/7/2016	Lead	Not detected	Copper	Not detected
1930	LG15553	2/18/2016	Lead	Not detected	Copper	Not detected
1931	LG10722	2/8/2016	Lead	21	Copper	110
1932	LG02165	1/21/2016	Lead	2	Copper	110

	G	H
1891	FLINT	48504
1892	FLINT	48504
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1930	FLINT	48503
1931	FLINT	48503
1932	FLINT	48503

	A	B	C	D	E	F
1933	LG04044	1/26/2016	Lead	2	Copper	70
1934	LG07979	2/2/2016	Lead	2	Copper	Not detected
1935	LG02717	1/23/2016	Lead	2	Copper	Not detected
1936	LG11326	2/9/2016	Lead	1	Copper	260
1937	LG13611	2/16/2016	Lead	1	Copper	Not detected
1938	LG11495	2/9/2016	Lead	Not detected	Copper	120
1939	LG02487	1/22/2016	Lead	Not detected	Copper	Not detected
1940	LG02902	1/23/2016	Lead	Not detected	Copper	Not detected
1941	LG13386	2/15/2016	Lead	Not detected	Copper	Not detected
1942	LG16057	2/19/2016	Lead	Not detected	Copper	Not detected
1943	LG15881	2/19/2016	Lead	1	Copper	Not detected
1944	LG11504	2/9/2016	Lead	3	Copper	Not detected
1945	LG02028	1/21/2016	Lead	136	Copper	120
1946	LG11844	2/10/2016	Lead	Not detected	Copper	Not detected
1947	LG06086	1/29/2016	Lead	Not detected	Copper	Not detected
1948	LG15918	2/19/2016	Lead	Not detected	Copper	Not detected
1949	LG06198	1/29/2016	Lead	2	Copper	Not detected
1950	LG13659	2/16/2016	Lead	7	Copper	Not detected
1951	LG00880	1/20/2016	Lead	10	Copper	Not detected
1952	LG13734	2/16/2016	Lead	14	Copper	Not detected
1953	LG13211	2/13/2016	Lead	11	Copper	Not detected
1954	LG01373	1/21/2016	Lead	6	Copper	80
1955	LG07985	2/2/2016	Lead	Not detected	Copper	Not detected
1956	LG05120	1/27/2016	Lead	7	Copper	Not detected
1957	LG06082	1/29/2016	Lead	10	Copper	Not detected
1958	LG02147	1/21/2016	Lead	Not detected	Copper	Not detected
1959	LG01211	1/21/2016	Lead	11	Copper	50
1960	LG07755	2/2/2016	Lead	2	Copper	Not detected
1961	LG15959	2/19/2016	Lead	3	Copper	100
1962	LG02700	1/23/2016	Lead	Not detected	Copper	50
1963	LG11442	2/9/2016	Lead	Not detected	Copper	210
1964	LG13144	2/13/2016	Lead	Not detected	Copper	Not detected
1965	LG01344	1/21/2016	Lead	9	Copper	200
1966	LG09745	2/5/2016	Lead	Not detected	Copper	70
1967	LG05100	1/27/2016	Lead	Not detected	Copper	270
1968	LG13645	2/16/2016	Lead	Not detected	Copper	280
1969	LG06038	1/29/2016	Lead	2	Copper	Not detected
1970	LF88324	10/20/2015	Lead	2	Copper	Not detected
1971	LG10784	2/8/2016	Lead	127	Copper	200
1972	LG04386	1/26/2016	Lead	2	Copper	130
1973	LG08759	2/3/2016	Lead	2	Copper	Not detected
1974	LG09753	2/5/2016	Lead	5	Copper	50

	G	H
1933	FLINT	48503
1934	FLINT	48503
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1969	FLINT	48504
1970	FLINT	48503
1971	FLINT	48503
1972	FLINT	48503
1973	FLINT	48503
1974	FLINT	48503

	A	B	C	D	E	F
1975	LG06584	1/31/2016	Lead	Not detected	Copper	Not detected
1976	LG06165	1/29/2016	Lead	2	Copper	Not detected
1977	LG02355	1/22/2016	Lead	8	Copper	100
1978	LG14987	2/17/2016	Lead	9	Copper	60
1979	LG07440	2/2/2016	Lead	1	Copper	Not detected
1980	LG14658	2/17/2016	Lead	Not detected	Copper	Not detected
1981	LG13980	2/16/2016	Lead	26	Copper	150
1982	LG07561	2/2/2016	Lead	Not detected	Copper	90
1983	LG07858	2/2/2016	Lead	3	Copper	Not detected
1984	LG05938	1/29/2016	Lead	Not detected	Copper	90
1985	LG02496	1/22/2016	Lead	Not detected	Copper	Not detected
1986	LG05707	1/28/2016	Lead	1	Copper	Not detected
1987	LG01346	1/21/2016	Lead	Not detected	Copper	Not detected
1988	LG10819	2/8/2016	Lead	Not detected	Copper	Not detected
1989	LG08611	2/3/2016	Lead	Not detected	Copper	60
1990	LG07953	2/2/2016	Lead	Not detected	Copper	Not detected
1991	LG08616	2/3/2016	Lead	Not detected	Copper	Not detected
1992	LG01982	1/21/2016	Lead	Not detected	Copper	Not detected
1993	LG05463	1/28/2016	Lead	Not detected	Copper	Not detected
1994	LG09426	2/4/2016	Lead	10	Copper	100
1995	LG02845	1/23/2016	Lead	Not detected	Copper	Not detected
1996	LG01340	1/21/2016	Lead	2	Copper	Not detected
1997	LG09804	2/5/2016	Lead	Not detected	Copper	Not detected
1998	LG15484	2/18/2016	Lead	Not detected	Copper	Not detected
1999	LF87370	10/13/2015	Lead	Not detected	Copper	90
2000	LG00621	1/19/2016	Lead	19	Copper	150
2001	LG14275	2/16/2016	Lead	18	Copper	100
2002	LG14274	2/16/2016	Lead	Not detected	Copper	210
2003	LG08433	2/3/2016	Lead	2	Copper	80
2004	LF84899	9/25/2015	Lead	Not detected	Copper	Not detected
2005	LG12678	2/12/2016	Lead	Not detected	Copper	80
2006	LG01975	1/21/2016	Lead	Not detected	Copper	Not detected
2007	LG01660	1/21/2016	Lead	3	Copper	100
2008	LG13000	2/12/2016	Lead	9	Copper	80
2009	LF94270	12/2/2015	Lead	Not detected	Copper	100
2010	LG06106	1/29/2016	Lead	Not detected	Copper	Not detected
2011	LG06111	1/29/2016	Lead	Not detected	Copper	100
2012	LF87424	10/13/2015	Lead	1	Copper	130
2013	LG06093	1/29/2016	Lead	1	Copper	60
2014	LG10202	2/6/2016	Lead	Not detected	Copper	Not detected
2015	LG09850	2/5/2016	Lead	1	Copper	Not detected
2016	LG03794	1/25/2016	Lead	Not detected	Copper	100

	G	H
1975	FLINT	48504
1976	FLINT	48504
1977	FLINT	48504
1978	FLINT	48504
1979	FLINT	48504
1980	FLINT	48504
1981	FLINT	48504
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2013	FLINT	48503
2014	FLINT	48503
2015	FLINT	48503
2016	FLINT	48503

	A	B	C	D	E	F
2017	LG15973	2/19/2016	Lead	Not detected	Copper	50
2018	LG10752	2/8/2016	Lead	Not detected	Copper	Not detected
2019	LG12213	2/11/2016	Lead	1	Copper	50
2020	LG02841	1/23/2016	Lead	15	Copper	70
2021	LG06277	1/30/2016	Lead	Not detected	Copper	Not detected
2022	LG12247	2/11/2016	Lead	4	Copper	Not detected
2023	LG08400	2/3/2016	Lead	Not detected	Copper	Not detected
2024	LG07780	2/2/2016	Lead	Not detected	Copper	Not detected
2025	LG01692	1/21/2016	Lead	Not detected	Copper	Not detected
2026	LG11990	2/10/2016	Lead	Not detected	Copper	Not detected
2027	LG09250	2/4/2016	Lead	Not detected	Copper	Not detected
2028	LG01814	1/21/2016	Lead	1	Copper	Not detected
2029	LG05281	1/27/2016	Lead	4	Copper	Not detected
2030	LG02117	1/21/2016	Lead	Not detected	Copper	Not detected
2031	LF97332	12/18/2015	Lead	Not detected	Copper	Not detected
2032	LG10133	2/6/2016	Lead	Not detected	Copper	180
2033	LG01558	1/21/2016	Lead	3	Copper	Not detected
2034	LG07403	2/2/2016	Lead	8	Copper	Not detected
2035	LG09743	2/5/2016	Lead	Not detected	Copper	Not detected
2036	LG09732	2/5/2016	Lead	Not detected	Copper	Not detected
2037	LG09793	2/5/2016	Lead	Not detected	Copper	Not detected
2038	LF99989	1/15/2016	Lead	Not detected	Copper	Not detected
2039	LG02566	1/22/2016	Lead	2	Copper	440
2040	LF92730	11/18/2015	Lead	Not detected	Copper	Not detected
2041	LG03676	1/25/2016	Lead	1	Copper	Not detected
2042	LG12996	2/12/2016	Lead	Not detected	Copper	Not detected
2043	LG10578	2/7/2016	Lead	1	Copper	200
2044	LG10574	2/7/2016	Lead	4	Copper	110
2045	LG10588	2/7/2016	Lead	Not detected	Copper	Not detected
2046	LG05490	1/28/2016	Lead	Not detected	Copper	50
2047	LG07834	2/2/2016	Lead	33	Copper	100
2048	LG00972	1/20/2016	Lead	Not detected	Copper	Not detected
2049	LG06443	1/30/2016	Lead	Not detected	Copper	180
2050	LG14026	2/16/2016	Lead	Not detected	Copper	240
2051	LG01858	1/21/2016	Lead	Not detected	Copper	Not detected
2052	LG01826	1/21/2016	Lead	Not detected	Copper	Not detected
2053	LG04771	1/27/2016	Lead	Not detected	Copper	60
2054	LG09278	2/4/2016	Lead	Not detected	Copper	Not detected
2055	LG09390	2/4/2016	Lead	Not detected	Copper	Not detected
2056	LG07588	2/2/2016	Lead	Not detected	Copper	Not detected
2057	LG05087	1/27/2016	Lead	Not detected	Copper	Not detected
2058	LG04581	1/26/2016	Lead	1	Copper	290

	G	H
2017	FLINT	48503
2018	FLINT	48503
2019	FLINT	48503
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2021	FLINT	48503
2022	FLINT	48506
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2057	FLINT	48506
2058	FLINT	48506

	A	B	C	D	E	F
2059	LF86498	10/6/2015	Lead	Not detected	Copper	Not detected
2060	LG00923	1/20/2016	Lead	Not detected	Copper	Not detected
2061	LG06399	1/30/2016	Lead	Not detected	Copper	Not detected
2062	LG04561	1/26/2016	Lead	Not detected	Copper	Not detected
2063	LG13134	2/13/2016	Lead	2	Copper	Not detected
2064	LG16279	2/20/2016	Lead	3	Copper	110
2065	LG02556	1/22/2016	Lead	1	Copper	Not detected
2066	LG01370	1/21/2016	Lead	Not detected	Copper	100
2067	LG00917	1/20/2016	Lead	Not detected	Copper	80
2068	LG09694	2/5/2016	Lead	Not detected	Copper	80
2069	LG14991	2/17/2016	Lead	Not detected	Copper	90
2070	LG05003	1/27/2016	Lead	Not detected	Copper	240
2071	LG00618	1/19/2016	Lead	2	Copper	150
2072	LG01378	1/21/2016	Lead	Not detected	Copper	70
2073	LG12280	2/11/2016	Lead	Not detected	Copper	60
2074	LG07835	2/2/2016	Lead	Not detected	Copper	360
2075	LG05022	1/27/2016	Lead	Not detected	Copper	110
2076	LG15443	2/18/2016	Lead	Not detected	Copper	90
2077	LF91275	11/9/2015	Lead	Not detected	Copper	190
2078	LF91280	11/9/2015	Lead	Not detected	Copper	190
2079	LF91281	11/9/2015	Lead	Not detected	Copper	Not detected
2080	LF91285	11/9/2015	Lead	Not detected	Copper	100
2081	LG01212	1/21/2016	Lead	Not detected	Copper	190
2082	LG06612	1/31/2016	Lead	Not detected	Copper	140
2083	LG02879	1/23/2016	Lead	32	Copper	2,460
2084	LG13303	2/14/2016	Lead	2	Copper	120
2085	LG11875	2/10/2016	Lead	Not detected	Copper	Not detected
2086	LG09692	2/5/2016	Lead	2	Copper	120
2087	LG02375	1/22/2016	Lead	Not detected	Copper	Not detected
2088	LG03515	1/25/2016	Lead	Not detected	Copper	280
2089	LF94259	12/2/2015	Lead	Not detected	Copper	100
2090	LF94269	12/2/2015	Lead	Not detected	Copper	Not detected
2091	LG06222	1/29/2016	Lead	Not detected	Copper	80
2092	LG09699	2/5/2016	Lead	Not detected	Copper	Not detected
2093	LG08348	2/3/2016	Lead	3	Copper	80
2094	LG06349	1/30/2016	Lead	1	Copper	90
2095	LG02890	1/23/2016	Lead	Not detected	Copper	70
2096	LG08258	2/3/2016	Lead	Not detected	Copper	90
2097	LG01343	1/21/2016	Lead	Not detected	Copper	140
2098	LG02073	1/21/2016	Lead	2	Copper	90
2099	LG00916	1/20/2016	Lead	2	Copper	Not detected
2100	LG02591	1/22/2016	Lead	Not detected	Copper	80

	G	H
2059	FLINT	48506
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2098	FLINT	48507
2099	FLINT	48507
2100	FLINT	48507

	A	B	C	D	E	F
2101	LG15915	2/19/2016	Lead	Not detected	Copper	Not detected
2102	LG03095	1/24/2016	Lead	Not detected	Copper	Not detected
2103	LG01872	1/21/2016	Lead	5	Copper	50
2104	LG05636	1/28/2016	Lead	3	Copper	50
2105	LG01788	1/21/2016	Lead	Not detected	Copper	Not detected
2106	LG02897	1/23/2016	Lead	Not detected	Copper	80
2107	LG16153	2/20/2016	Lead	Not detected	Copper	Not detected
2108	LG09456	2/4/2016	Lead	Not detected	Copper	Not detected
2109	LG16179	2/20/2016	Lead	Not detected	Copper	Not detected
2110	LG02881	1/23/2016	Lead	Not detected	Copper	Not detected
2111	LF97319	12/18/2015	Lead	Not detected	Copper	Not detected
2112	LG08395	2/3/2016	Lead	5	Copper	70
2113	LG10536	2/7/2016	Lead	2	Copper	50
2114	LG02071	1/21/2016	Lead	Not detected	Copper	Not detected
2115	LG14243	2/16/2016	Lead	Not detected	Copper	60
2116	LG09111	2/4/2016	Lead	5	Copper	110
2117	LG13349	2/15/2016	Lead	Not detected	Copper	80
2118	LG05247	1/27/2016	Lead	1	Copper	Not detected
2119	LG02634	1/22/2016	Lead	3	Copper	80
2120	LG16266	2/20/2016	Lead	9	Copper	220
2121	LG01864	1/21/2016	Lead	Not detected	Copper	Not detected
2122	LG03680	1/25/2016	Lead	1	Copper	Not detected
2123	LG02888	1/23/2016	Lead	Not detected	Copper	80
2124	LG02372	1/22/2016	Lead	Not detected	Copper	Not detected
2125	LG16052	2/19/2016	Lead	9	Copper	Not detected
2126	LG04498	1/26/2016	Lead	Not detected	Copper	Not detected
2127	LF99152	1/7/2016	Lead	Not detected	Copper	Not detected
2128	LG06915	2/1/2016	Lead	Not detected	Copper	250
2129	LG02858	1/23/2016	Lead	17	Copper	Not detected
2130	LG14835	2/17/2016	Lead	3	Copper	140
2131	LG12991	2/12/2016	Lead	5	Copper	390
2132	LG04857	1/27/2016	Lead	Not detected	Copper	Not detected
2133	LG08373	2/3/2016	Lead	Not detected	Copper	Not detected
2134	LG04261	1/26/2016	Lead	Not detected	Copper	Not detected
2135	LG04418	1/26/2016	Lead	Not detected	Copper	Not detected
2136	LG02931	1/23/2016	Lead	Not detected	Copper	60
2137	LG02994	1/24/2016	Lead	Not detected	Copper	50
2138	LG07643	2/2/2016	Lead	Not detected	Copper	90
2139	LG04840	1/27/2016	Lead	1	Copper	110
2140	LG05913	1/29/2016	Lead	2	Copper	Not detected
2141	LG04222	1/26/2016	Lead	1	Copper	160
2142	LG11383	2/9/2016	Lead	Not detected	Copper	160

	G	H
2101	FLINT	48507
2102	FLINT	48507
2103	FLINT	48507
2104	FLINT	48507
2105	FLINT	48507
2106	FLINT	48507
2107	FLINT	48507
2108	FLINT	48507
2109	FLINT	48507
2110	FLINT	48507
2111	FLINT	48507
2112	FLINT	48507
2113	FLINT	48507-1894
2114	FLINT	48507
2115	FLINT	48507
2116	FLINT	48507
2117	FLINT	
2118	FLINT	48507
2119	FLINT	48507
2120	FLINT	48507
2121	FLINT	48507
2122	FLINT	48507
2123	FLINT	48507
2124	FLINT	48503
2125	FLINT	48503
2126	FLINT	48503
2127	FLINT	
2128	FLINT	48503
2129	FLINT	48503
2130	FLINT	48503
2131	FLINT	48503
2132	FLINT	48503
2133	FLINT	48503
2134	FLINT	48503
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2136	FLINT	48503
2137	FLINT	48503
2138	FLINT	48503
2139	FLINT	48503
2140	FLINT	48503
2141	FLINT	48503
2142	FLINT	48503

	A	B	C	D	E	F
2143	LF99933	1/15/2016	Lead	5	Copper	220
2144	LG00457	1/19/2016	Lead	2	Copper	60
2145	LG07468	2/2/2016	Lead	Not detected	Copper	60
2146	LG13745	2/16/2016	Lead	1	Copper	80
2147	LF95927	12/10/2015	Lead	11	Copper	140
2148	LG03743	1/25/2016	Lead	Not detected	Copper	Not detected
2149	LG02985	1/24/2016	Lead	Not detected	Copper	Not detected
2150	LG15401	2/18/2016	Lead	2	Copper	130
2151	LG00944	1/20/2016	Lead	49	Copper	190
2152	LG10774	2/8/2016	Lead	Not detected	Copper	Not detected
2153	LG08447	2/3/2016	Lead	Not detected	Copper	Not detected
2154	LG05513	1/28/2016	Lead	Not detected	Copper	Not detected
2155	LG05279	1/27/2016	Lead	Not detected	Copper	Not detected
2156	LG11341	2/9/2016	Lead	Not detected	Copper	Not detected
2157	LG10561	2/7/2016	Lead	Not detected	Copper	140
2158	LG12297	2/11/2016	Lead	1	Copper	90
2159	LG06877	2/1/2016	Lead	4	Copper	110
2160	LG04360	1/26/2016	Lead	Not detected	Copper	Not detected
2161	LG11969	2/10/2016	Lead	Not detected	Copper	100
2162	LG05623	1/28/2016	Lead	2	Copper	Not detected
2163	LG08398	2/3/2016	Lead	1	Copper	50
2164	LG09722	2/5/2016	Lead	Not detected	Copper	160
2165	LG08322	2/3/2016	Lead	3	Copper	120
2166	LG05009	1/27/2016	Lead	3	Copper	Not detected
2167	LG00942	1/20/2016	Lead	2	Copper	Not detected
2168	LG00935	1/20/2016	Lead	4	Copper	Not detected
2169	LG07402	2/2/2016	Lead	Not detected	Copper	140
2170	LG09763	2/5/2016	Lead	1	Copper	110
2171	LG03038	1/24/2016	Lead	1	Copper	Not detected
2172	LG10142	2/6/2016	Lead	11	Copper	80
2173	LG09210	2/4/2016	Lead	Not detected	Copper	70
2174	LG07541	2/2/2016	Lead	3	Copper	80
2175	LG04518	1/26/2016	Lead	14	Copper	60
2176	LG04816	1/27/2016	Lead	Not detected	Copper	Not detected
2177	LG11321	2/9/2016	Lead	1	Copper	Not detected
2178	LF85615	9/30/2015	Lead	4	Copper	120
2179	LG05251	1/27/2016	Lead	Not detected	Copper	Not detected
2180	LG13417	2/15/2016	Lead	3	Copper	Not detected
2181	LG04869	1/27/2016	Lead	2	Copper	210
2182	LF91269	11/9/2015	Lead	1	Copper	150
2183	LG07546	2/2/2016	Lead	12	Copper	380
2184	LG14261	2/16/2016	Lead	1	Copper	70

	G	H
2143		
2144	FLINT	48503
2145	FLINT	48503
2146	FLINT	48503
2147	FLINT	48503
2148	FLINT	48503
2149	FLINT	48503
2150	FLINT	48504
2151	FLINT	48504
2152	FLINT	48504
2153	FLINT	48504
2154	FLINT	48504
2155	FLINT	
2156	FLINT	48504
2157	FLINT	48504
2158	FLINT	48504
2159	FLINT	48504
2160		48504
2161	FLINT	48504
2162	FLINT	48504
2163	FLINT	48504
2164	FLINT	48505
2165	FLINT	48504
2166	FLINT	48504
2167	FLINT	48504
2168	FLINT	48505
2169	FLINT	48504
2170	FLINT	48504
2171	FLINT	48504
2172	FLINT	48504
2173	FLINT	48504
2174	FLINT	48504
2175	FLINT	48504
2176	FLINT	48504
2177	FLINT	48504
2178	FLINT	48504
2179	FLINT	48504
2180	FLINT	48504
2181	FLINT	48504
2182	FLINT	48504
2183	FLINT	48504
2184	FLINT	48504

	A	B	C	D	E	F
2185	LF94272	12/2/2015	Lead	Not detected	Copper	Not detected
2186	LF94283	12/2/2015	Lead	1	Copper	130
2187	LG13164	2/13/2016	Lead	Not detected	Copper	Not detected
2188	LG02363	1/22/2016	Lead	2	Copper	200
2189	LG12676	2/12/2016	Lead	2	Copper	60
2190	LG15420	2/18/2016	Lead	Not detected	Copper	60
2191	LG15916	2/19/2016	Lead	2	Copper	80
2192	LG02817	1/23/2016	Lead	3	Copper	70
2193	LG11867	2/10/2016	Lead	5	Copper	150
2194	LG13695	2/16/2016	Lead	115	Copper	380
2195	LG02854	1/23/2016	Lead	1	Copper	180
2196	LG06816	2/1/2016	Lead	Not detected	Copper	Not detected
2197	LG02395	1/22/2016	Lead	Not detected	Copper	Not detected
2198	LG02724	1/23/2016	Lead	1	Copper	Not detected
2199	LG07906	2/2/2016	Lead	Not detected	Copper	60
2200	LG10058	2/6/2016	Lead	Not detected	Copper	Not detected
2201	LG03507	1/25/2016	Lead	Not detected	Copper	70
2202	LG13743	2/16/2016	Lead	2	Copper	80
2203	LG13644	2/16/2016	Lead	1	Copper	Not detected
2204	LG10567	2/7/2016	Lead	2	Copper	Not detected
2205	LG05267	1/27/2016	Lead	Not detected	Copper	Not detected
2206	LF88972	10/26/2015	Lead	5	Copper	Not detected
2207	LG03567	1/25/2016	Lead	13	Copper	Not detected
2208	LG15658	2/18/2016	Lead	Not detected	Copper	Not detected
2209	LG10688	2/8/2016	Lead	1	Copper	100
2210	LG02018	1/21/2016	Lead	Not detected	Copper	130
2211	LG03751	1/25/2016	Lead	10	Copper	170
2212	LG06287	1/30/2016	Lead	2	Copper	Not detected
2213	LG01696	1/21/2016	Lead	2	Copper	Not detected
2214	LG03501	1/25/2016	Lead	2	Copper	60
2215	LG04181	1/26/2016	Lead	2	Copper	Not detected
2216	LG02382	1/22/2016	Lead	40	Copper	Not detected
2217	LG08443	2/3/2016	Lead	2	Copper	Not detected
2218	LG01455	1/21/2016	Lead	3	Copper	90
2219	LG10797	2/8/2016	Lead	3	Copper	Not detected
2220	LG09470	2/4/2016	Lead	8	Copper	60
2221	LG16074	2/19/2016	Lead	1	Copper	120
2222	LG10848	2/8/2016	Lead	3	Copper	Not detected
2223	LG14245	2/16/2016	Lead	2	Copper	Not detected
2224	LG05911	1/29/2016	Lead	2	Copper	Not detected
2225	LG05136	1/27/2016	Lead	Not detected	Copper	120
2226	LG07577	2/2/2016	Lead	Not detected	Copper	Not detected

	G	H
2185	FLINT	48504
2186	FLINT	48504
2187	FLINT	
2188	FLINT	
2189	FLINT	48504
2190	FLINT	48504
2191	FLINT	48504
2192	FLINT	48504
2193	FLINT	48504
2194	FLINT	48504
2195	FLINT	48504
2196	FLINT	48504
2197	FLINT	
2198	FLINT	48504
2199	BURTON	48529
2200	FLINT	48506
2201	FLINT	48503
2202	FLINT	48504
2203	FLINT	
2204	FLINT	48503
2205		48503
2206	FLINT	48503
2207	FLINT	
2208	FLINT	48503
2209	FLINT	48504
2210	FLINT	48504
2211	FLINT	48504
2212	FLINT	48504
2213	FLINT	48504
2214	FLINT	48504
2215	FLINT	48504
2216	FLINT	48504
2217	FLINT	48504
2218	FLINT	48504
2219	FLINT	48504
2220	FLINT	48504
2221	FLINT	48504
2222	FLINT	48504
2223	FLINT	48504
2224	FLINT	48504
2225	FLINT	48532
2226	MT MORRIS	48458

	A	B	C	D	E	F
2227	LG04090	1/26/2016	Lead	9	Copper	50
2228	LG02351	1/22/2016	Lead	Not detected	Copper	Not detected
2229	LG08707	2/3/2016	Lead	2	Copper	Not detected
2230	LG02134	1/21/2016	Lead	8	Copper	Not detected
2231	LG09081	2/4/2016	Lead	2	Copper	Not detected
2232	LG01983	1/21/2016	Lead	3	Copper	110
2233	LG13381	2/15/2016	Lead	1	Copper	Not detected
2234	LG10818	2/8/2016	Lead	Not detected	Copper	Not detected
2235	LG08576	2/3/2016	Lead	2	Copper	Not detected
2236	LG10252	2/6/2016	Lead	Not detected	Copper	Not detected
2237	LG06830	2/1/2016	Lead	4	Copper	Not detected
2238	LG14332	2/16/2016	Lead	Not detected	Copper	Not detected
2239	LG02786	1/23/2016	Lead	Not detected	Copper	Not detected
2240	LG05114	1/27/2016	Lead	Not detected	Copper	70
2241	LG15025	2/17/2016	Lead	3	Copper	110
2242	LG09392	2/4/2016	Lead	4	Copper	130
2243	LG16031	2/19/2016	Lead	Not detected	Copper	80
2244	LG16032	2/19/2016	Lead	1	Copper	50
2245	LG16053	2/19/2016	Lead	3	Copper	90
2246	LG02343	1/22/2016	Lead	Not detected	Copper	Not detected
2247	LG02734	1/23/2016	Lead	3	Copper	Not detected
2248	LG12141	2/11/2016	Lead	Not detected	Copper	Not detected
2249	LG12124	2/11/2016	Lead	Not detected	Copper	60
2250	LG15397	2/18/2016	Lead	Not detected	Copper	Not detected
2251	LG15653	2/18/2016	Lead	Not detected	Copper	Not detected
2252	LG15391	2/18/2016	Lead	1	Copper	120
2253	LG10778	2/8/2016	Lead	9	Copper	Not detected
2254	LF86494	10/6/2015	Lead	4	Copper	Not detected
2255	LG00009	1/15/2016	Lead	Not detected	Copper	190
2256	LG05601	1/28/2016	Lead	Not detected	Copper	Not detected
2257	LG16236	2/20/2016	Lead	Not detected	Copper	Not detected
2258	LG13655	2/16/2016	Lead	4	Copper	Not detected
2259	LG06525	1/31/2016	Lead	5	Copper	100
2260	LG02151	1/21/2016	Lead	Not detected	Copper	Not detected
2261	LF94292	12/2/2015	Lead	3	Copper	120
2262	LG01389	1/21/2016	Lead	4	Copper	120
2263	LF85859	10/1/2015	Lead	6	Copper	150
2264	LG00925	1/20/2016	Lead	Not detected	Copper	130
2265	LG06414	1/30/2016	Lead	2	Copper	Not detected
2266	LG02990	1/24/2016	Lead	Not detected	Copper	Not detected
2267	LG10727	2/8/2016	Lead	Not detected	Copper	Not detected
2268	LG10798	2/8/2016	Lead	9	Copper	160

	G	H
2227	FLINT	48503
2228	FLINT	48532
2229	FLINT	48503
2230	FLINT	48503
2231	FLINT	48503
2232	FLINT	48503
2233	FLINT	48503
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2237	FLINT	48503
2238	FLINT	48503
2239	FLINT	48532
2240	FLINT	48532
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2242	FLINT	48503
2243	FLINT	48532
2244	FLINT	48532
2245	FLINT	48532
2246	FLINT	48503
2247	FLINT	48503
2248	FLINT	48504
2249		48504
2250	FLINT	48504
2251	FLINT	48504
2252	FLINT	
2253	FLINT	48504
2254	FLINT	48503
2255	FLINT	48506
2256	FLINT	48503
2257	FLINT	48504
2258	FLINT	48503
2259	FLINT	48503
2260	FLINT	48503
2261	FLINT	48503
2262	FLINT	48503
2263	FLINT	48503
2264	FLINT	48532
2265	BURTON	48509
2266	BURTON	48509
2267	FLINT	48506
2268	FLINT	48503

	A	B	C	D	E	F
2269	LG04828	1/27/2016	Lead	Not detected	Copper	Not detected
2270	LG02177	1/21/2016	Lead	Not detected	Copper	Not detected
2271	LG07052	2/1/2016	Lead	7	Copper	90
2272	LG12941	2/12/2016	Lead	Not detected	Copper	50
2273	LG07471	2/2/2016	Lead	3	Copper	60
2274	LG00572	1/19/2016	Lead	Not detected	Copper	Not detected
2275	LG10107	2/6/2016	Lead	2	Copper	70
2276	LF99920	1/15/2016	Lead	3	Copper	Not detected
2277	LG07732	2/2/2016	Lead	Not detected	Copper	Not detected
2278	LG06478	1/31/2016	Lead	2	Copper	150
2279	LG06370	1/30/2016	Lead	Not detected	Copper	Not detected
2280	LG02019	1/21/2016	Lead	Not detected	Copper	Not detected
2281	LG02518	1/22/2016	Lead	1	Copper	Not detected
2282	LF89520	10/30/2015	Lead	Not detected	Copper	70
2283	LF89525	10/30/2015	Lead	Not detected	Copper	60
2284	LG07665	2/2/2016	Lead	Not detected	Copper	Not detected
2285	LF99939	1/15/2016	Lead	Not detected	Copper	Not detected
2286	LG06446	1/30/2016	Lead	Not detected	Copper	Not detected
2287	LG15947	2/19/2016	Lead	Not detected	Copper	Not detected
2288	LG02809	1/23/2016	Lead	Not detected	Copper	Not detected
2289	LG04487	1/26/2016	Lead	1	Copper	70
2290	LG01679	1/21/2016	Lead	Not detected	Copper	Not detected
2291	LF99911	1/15/2016	Lead	Not detected	Copper	Not detected
2292	LG06998	2/1/2016	Lead	1	Copper	Not detected
2293	LG11891	2/10/2016	Lead	Not detected	Copper	70
2294	LG05492	1/28/2016	Lead	Not detected	Copper	70
2295	LG04338	1/26/2016	Lead	Not detected	Copper	Not detected
2296	LG13680	2/16/2016	Lead	Not detected	Copper	60
2297	LG01324	1/21/2016	Lead	3	Copper	170
2298	LG01623	1/21/2016	Lead	2	Copper	80
2299	LG06035	1/29/2016	Lead	9	Copper	Not detected
2300	LG11915	2/10/2016	Lead	Not detected	Copper	150
2301	LG02894	1/23/2016	Lead	1	Copper	120
2302	LG16014	2/19/2016	Lead	Not detected	Copper	Not detected
2303	LG04949	1/27/2016	Lead	3	Copper	60
2304	LG06747	2/1/2016	Lead	3	Copper	50
2305	LG12538	2/12/2016	Lead	1	Copper	80
2306	LG12990	2/12/2016	Lead	86	Copper	280
2307	LG15879	2/19/2016	Lead	Not detected	Copper	Not detected
2308	LG06970	2/1/2016	Lead	Not detected	Copper	Not detected
2309	LG03453	1/25/2016	Lead	Not detected	Copper	70
2310	LG03454	1/25/2016	Lead	Not detected	Copper	Not detected

	G	H
2269	FLINT	48506-5216
2270	FLINT	48506
2271	FLINT	48506
2272	FLINT	48506
2273	FLINT	48506
2274	FLINT	48506
2275	FLINT	48506
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2280	FLINT	48506
2281	FLINT	48506
2282	FLINT	48506
2283	FLINT	48506
2284	FLINT	48506
2285	FLINT	
2286	FLINT	48506
2287	FLINT	48506
2288	FLINT	48506
2289	FLINT	48506
2290	FLINT	48506
2291	FLINT	
2292	FLINT	48506
2293	FLINT	48506
2294	FLINT	48506
2295	FLINT	48506
2296	FLINT	
2297	FLINT	48503
2298	FLINT	48503
2299	FLINT	48506
2300	FLINT	48507
2301	FLINT	48507
2302	FLINT	48505
2303	FLINT	48505
2304	FLINT	48505
2305	FLINT	48505
2306	FLINT	48505
2307	FLINT	48505
2308	FLINT	48505
2309	FLINT	
2310	FLINT	48505

	A	B	C	D	E	F
2311	LG04268	1/26/2016	Lead	Not detected	Copper	Not detected
2312	LG05738	1/28/2016	Lead	32	Copper	Not detected
2313	LG06846	2/1/2016	Lead	Not detected	Copper	220
2314	LG10174	2/6/2016	Lead	Not detected	Copper	120
2315	LG07829	2/2/2016	Lead	Not detected	Copper	80
2316	LG12290	2/11/2016	Lead	2	Copper	80
2317	LG08257	2/3/2016	Lead	1	Copper	70
2318	LG09330	2/4/2016	Lead	2	Copper	Not detected
2319	LF93575	11/24/2015	Lead	18	Copper	Not detected
2320	LG03023	1/24/2016	Lead	5	Copper	Not detected
2321	LG15982	2/19/2016	Lead	9	Copper	Not detected
2322	LG09151	2/4/2016	Lead	14	Copper	130
2323	LF88971	10/26/2015	Lead	2	Copper	Not detected
2324	LG03081	1/24/2016	Lead	2	Copper	Not detected
2325	LG13742	2/16/2016	Lead	5	Copper	Not detected
2326	LG13369	2/15/2016	Lead	1	Copper	Not detected
2327	LG02893	1/23/2016	Lead	4	Copper	60
2328	LG01257	1/21/2016	Lead	Not detected	Copper	Not detected
2329	LG00905	1/20/2016	Lead	2	Copper	Not detected
2330	LG09284	2/4/2016	Lead	1	Copper	60
2331	LG06640	1/31/2016	Lead	Not detected	Copper	Not detected
2332	LG01629	1/21/2016	Lead	3	Copper	120
2333	LG02115	1/21/2016	Lead	2	Copper	120
2334	LG06062	1/29/2016	Lead	1	Copper	Not detected
2335	LG13942	2/16/2016	Lead	2	Copper	Not detected
2336	LG04197	1/26/2016	Lead	Not detected	Copper	Not detected
2337	LG12985	2/12/2016	Lead	2	Copper	70
2338	LG01216	1/21/2016	Lead	Not detected	Copper	50
2339	LG03465	1/25/2016	Lead	13	Copper	Not detected
2340	LG02906	1/23/2016	Lead	3	Copper	Not detected
2341	LG01741	1/21/2016	Lead	Not detected	Copper	Not detected
2342	LG06634	1/31/2016	Lead	2	Copper	60
2343	LG02914	1/23/2016	Lead	1	Copper	Not detected
2344	LG06662	1/31/2016	Lead	Not detected	Copper	Not detected
2345	LG06294	1/30/2016	Lead	1	Copper	Not detected
2346	LG02466	1/22/2016	Lead	Not detected	Copper	110
2347	LG07559	2/2/2016	Lead	Not detected	Copper	Not detected
2348	LF97327	12/18/2015	Lead	1	Copper	60
2349	LG10531	2/7/2016	Lead	5	Copper	Not detected
2350	LG05145	1/27/2016	Lead	3	Copper	Not detected
2351	LG05143	1/27/2016	Lead	Not detected	Copper	Not detected
2352	LG05573	1/28/2016	Lead	2	Copper	Not detected

	G	H
2311	FLINT	48505
2312	FLINT	48505
2313	FLINT	48505
2314	FLINT	48505
2315	FLINT	48505
2316	FLINT	48505
2317	FLINT	48505
2318	FLINT	48505
2319	FLINT	
2320	FLINT	48503
2321	FLINT	48503
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2323	FLINT	48503
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2341	FLINT	48507
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2344	FLINT	48507
2345	FLINT	48507
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2347	FLINT	48507
2348	FLINT	
2349	FLINT	48507
2350	FLINT	48507
2351	FLINT	48507
2352	FLINT	48507

	A	B	C	D	E	F
2353	LG15516	2/18/2016	Lead	Not detected	Copper	Not detected
2354	LG14893	2/17/2016	Lead	Not detected	Copper	80
2355	LG04179	1/26/2016	Lead	Not detected	Copper	Not detected
2356	LG01416	1/21/2016	Lead	Not detected	Copper	Not detected
2357	LG06823	2/1/2016	Lead	37	Copper	770
2358	LG02536	1/22/2016	Lead	Not detected	Copper	Not detected
2359	LG01771	1/21/2016	Lead	Not detected	Copper	Not detected
2360	LF99160	1/7/2016	Lead	1	Copper	180
2361	LF91273	11/9/2015	Lead	Not detected	Copper	100
2362	LG03088	1/24/2016	Lead	Not detected	Copper	100
2363	LG11963	2/10/2016	Lead	1	Copper	200
2364	LG15965	2/19/2016	Lead	Not detected	Copper	Not detected
2365	LG10271	2/6/2016	Lead	Not detected	Copper	Not detected
2366	LG06876	2/1/2016	Lead	2	Copper	180
2367	LG09302	2/4/2016	Lead	Not detected	Copper	Not detected
2368	LG09296	2/4/2016	Lead	6	Copper	Not detected
2369	LF87065	10/8/2015	Lead	9	Copper	Not detected
2370	LG01600	1/21/2016	Lead	Not detected	Copper	60
2371	LG06814	2/1/2016	Lead	8	Copper	150
2372	LG06313	1/30/2016	Lead	3	Copper	Not detected
2373	LG16195	2/20/2016	Lead	4	Copper	180
2374	LG08793	2/3/2016	Lead	Not detected	Copper	430
2375	LG01358	1/21/2016	Lead	Not detected	Copper	Not detected
2376	LG13248	2/13/2016	Lead	Not detected	Copper	Not detected
2377	LG03148	1/24/2016	Lead	2	Copper	60
2378	LG04940	1/27/2016	Lead	Not detected	Copper	Not detected
2379	LG03728	1/25/2016	Lead	Not detected	Copper	100
2380	LG03659	1/25/2016	Lead	Not detected	Copper	210
2381	LG03085	1/24/2016	Lead	3	Copper	100
2382	LG09241	2/4/2016	Lead	Not detected	Copper	170
2383	LG06195	1/29/2016	Lead	14	Copper	150
2384	LG04118	1/26/2016	Lead	8	Copper	120
2385	LG04474	1/26/2016	Lead	Not detected	Copper	Not detected
2386	LG10245	2/6/2016	Lead	Not detected	Copper	Not detected
2387	LG11491	2/9/2016	Lead	Not detected	Copper	80
2388	LG05027	1/27/2016	Lead	2	Copper	100
2389	LG04792	1/27/2016	Lead	Not detected	Copper	Not detected
2390	LG02425	1/22/2016	Lead	Not detected	Copper	Not detected
2391	LG06043	1/29/2016	Lead	Not detected	Copper	150
2392	LG04468	1/26/2016	Lead	Not detected	Copper	Not detected
2393	LG05298	1/27/2016	Lead	1	Copper	Not detected
2394	LG10019	2/5/2016	Lead	5	Copper	90

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2394	FLINT	48507

	A	B	C	D	E	F
2395	LG08562	2/3/2016	Lead	Not detected	Copper	130
2396	LG08541	2/3/2016	Lead	Not detected	Copper	Not detected
2397	LG15518	2/18/2016	Lead	3	Copper	210
2398	LG03489	1/25/2016	Lead	Not detected	Copper	90
2399	LG14892	2/17/2016	Lead	100	Copper	660
2400	LG13950	2/16/2016	Lead	Not detected	Copper	Not detected
2401	LG13940	2/16/2016	Lead	1	Copper	130
2402	LG01277	1/21/2016	Lead	4	Copper	100
2403	LG14861	2/17/2016	Lead	28	Copper	200
2404	LG10885	2/8/2016	Lead	Not detected	Copper	Not detected
2405	LG14219	2/16/2016	Lead	Not detected	Copper	Not detected
2406	LF85858	10/1/2015	Lead	2	Copper	Not detected
2407	LG14210	2/16/2016	Lead	2	Copper	60
2408	LF85935	10/2/2015	Lead	18	Copper	290
2409	LG10844	2/8/2016	Lead	Not detected	Copper	Not detected
2410	LG04305	1/26/2016	Lead	Not detected	Copper	Not detected
2411	LG05594	1/28/2016	Lead	Not detected	Copper	Not detected
2412	LG10275	2/6/2016	Lead	Not detected	Copper	Not detected
2413	LG06625	1/31/2016	Lead	3	Copper	240
2414	LG09747	2/5/2016	Lead	11	Copper	Not detected
2415	LG10510	2/7/2016	Lead	Not detected	Copper	Not detected
2416	LG03096	1/24/2016	Lead	6	Copper	80
2417	LG04114	1/26/2016	Lead	2	Copper	Not detected
2418	LG04047	1/26/2016	Lead	2	Copper	Not detected
2419	LG01488	1/21/2016	Lead	5	Copper	Not detected
2420	LG06929	2/1/2016	Lead	4	Copper	180
2421	LG07935	2/2/2016	Lead	Not detected	Copper	Not detected
2422	LG05448	1/28/2016	Lead	Not detected	Copper	100
2423	LG13744	2/16/2016	Lead	3	Copper	80
2424	LG09782	2/5/2016	Lead	2	Copper	Not detected
2425	LG07602	2/2/2016	Lead	3	Copper	150
2426	LG10839	2/8/2016	Lead	Not detected	Copper	Not detected
2427	LG07497	2/2/2016	Lead	5	Copper	80
2428	LG06553	1/31/2016	Lead	Not detected	Copper	Not detected
2429	LG03136	1/24/2016	Lead	Not detected	Copper	Not detected
2430	LG09897	2/5/2016	Lead	2	Copper	Not detected
2431	LG10268	2/6/2016	Lead	2	Copper	150
2432	LG04368	1/26/2016	Lead	5	Copper	100
2433	LG05040	1/27/2016	Lead	4	Copper	180
2434	LG01400	1/21/2016	Lead	3	Copper	170
2435	LF92704	11/18/2015	Lead	4	Copper	90
2436	LF86517	10/6/2015	Lead	5	Copper	90

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	A	B	C	D	E	F
2437	LG10730	2/8/2016	Lead	Not detected	Copper	130
2438	LG14326	2/16/2016	Lead	5	Copper	90
2439	LG13981	2/16/2016	Lead	Not detected	Copper	Not detected
2440	LG10832	2/8/2016	Lead	2	Copper	70
2441	LG06834	2/1/2016	Lead	Not detected	Copper	240
2442	LG02901	1/23/2016	Lead	4	Copper	Not detected
2443	LG09148	2/4/2016	Lead	4	Copper	80
2444	LG07064	2/1/2016	Lead	Not detected	Copper	Not detected
2445	LG14997	2/17/2016	Lead	12	Copper	Not detected
2446	LF99966	1/15/2016	Lead	2	Copper	Not detected
2447	LG09415	2/4/2016	Lead	173	Copper	310
2448	LG02464	1/22/2016	Lead	Not detected	Copper	Not detected
2449	LG09430	2/4/2016	Lead	2	Copper	Not detected
2450	LG06288	1/30/2016	Lead	2	Copper	Not detected
2451	LG01238	1/21/2016	Lead	Not detected	Copper	Not detected
2452	LG10794	2/8/2016	Lead	Not detected	Copper	Not detected
2453	LG12953	2/12/2016	Lead	4	Copper	Not detected
2454	LG04103	1/26/2016	Lead	Not detected	Copper	Not detected
2455	LG12997	2/12/2016	Lead	14	Copper	130
2456	LG15511	2/18/2016	Lead	Not detected	Copper	400
2457	LG15970	2/19/2016	Lead	2	Copper	240
2458	LG05134	1/27/2016	Lead	40	Copper	1,080
2459	LG05693	1/28/2016	Lead	1	Copper	Not detected
2460	LG06638	1/31/2016	Lead	Not detected	Copper	Not detected
2461	LG01421	1/21/2016	Lead	4	Copper	120
2462	LG06084	1/29/2016	Lead	Not detected	Copper	Not detected
2463	LG09219	2/4/2016	Lead	12	Copper	140
2464	LG02035	1/21/2016	Lead	3	Copper	Not detected
2465	LG11476	2/9/2016	Lead	8	Copper	100
2466	LG15513	2/18/2016	Lead	2	Copper	90
2467	LG07459	2/2/2016	Lead	Not detected	Copper	320
2468	LG07573	2/2/2016	Lead	2	Copper	120
2469	LG06428	1/30/2016	Lead	3	Copper	130
2470	LG11360	2/9/2016	Lead	2	Copper	100
2471	LG16063	2/19/2016	Lead	Not detected	Copper	90
2472	LG09303	2/4/2016	Lead	10	Copper	160
2473	LG04157	1/26/2016	Lead	6	Copper	150
2474	LG03551	1/25/2016	Lead	Not detected	Copper	Not detected
2475	LF93583	11/24/2015	Lead	2	Copper	Not detected
2476	LG06657	1/31/2016	Lead	1	Copper	Not detected
2477	LG01715	1/21/2016	Lead	16	Copper	240
2478	LG07795	2/2/2016	Lead	4	Copper	Not detected

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	A	B	C	D	E	F
2479	LG00472	1/19/2016	Lead	Not detected	Copper	Not detected
2480	LG06467	1/31/2016	Lead	Not detected	Copper	Not detected
2481	LG02880	1/23/2016	Lead	Not detected	Copper	Not detected
2482	LG03462	1/25/2016	Lead	Not detected	Copper	Not detected
2483	LG04347	1/26/2016	Lead	17	Copper	Not detected
2484	LG03469	1/25/2016	Lead	1	Copper	Not detected
2485	LF99971	1/15/2016	Lead	Not detected	Copper	Not detected
2486	LG04320	1/26/2016	Lead	Not detected	Copper	Not detected
2487	LG08452	2/3/2016	Lead	Not detected	Copper	Not detected
2488	LG04176	1/26/2016	Lead	47	Copper	210
2489	LG03623	1/25/2016	Lead	4	Copper	Not detected
2490	LG05948	1/29/2016	Lead	4	Copper	Not detected
2491	LG11797	2/10/2016	Lead	8	Copper	170
2492	LF87046	10/8/2015	Lead	1	Copper	Not detected
2493	LG11330	2/9/2016	Lead	Not detected	Copper	150
2494	LG15660	2/18/2016	Lead	Not detected	Copper	90
2495	LG06301	1/30/2016	Lead	35	Copper	Not detected
2496	LG07717	2/2/2016	Lead	7	Copper	50
2497	LG13049	2/12/2016	Lead	27	Copper	50
2498	LG07596	2/2/2016	Lead	5	Copper	120
2499	LG02572	1/22/2016	Lead	3	Copper	Not detected
2500	LG04528	1/26/2016	Lead	Not detected	Copper	Not detected
2501	LG03685	1/25/2016	Lead	2	Copper	Not detected
2502	LG01285	1/21/2016	Lead	4	Copper	Not detected
2503	LG04300	1/26/2016	Lead	Not detected	Copper	Not detected
2504	LG11823	2/10/2016	Lead	Not detected	Copper	Not detected
2505	LG00833	1/20/2016	Lead	Not detected	Copper	Not detected
2506	LG02146	1/21/2016	Lead	Not detected	Copper	60
2507	LG03801	1/25/2016	Lead	Not detected	Copper	Not detected
2508	LG13169	2/13/2016	Lead	Not detected	Copper	Not detected
2509	LG04327	1/26/2016	Lead	1	Copper	50
2510	LF87404	10/13/2015	Lead	2	Copper	60
2511	LG09493	2/4/2016	Lead	1	Copper	110
2512	LG16294	2/20/2016	Lead	Not detected	Copper	Not detected
2513	LG10233	2/6/2016	Lead	Not detected	Copper	Not detected
2514	LG11805	2/10/2016	Lead	Not detected	Copper	Not detected
2515	LG00509	1/19/2016	Lead	Not detected	Copper	Not detected
2516	LG02521	1/22/2016	Lead	2	Copper	200
2517	LG01484	1/21/2016	Lead	Not detected	Copper	Not detected
2518	LG08676	2/3/2016	Lead	Not detected	Copper	Not detected
2519	LG02391	1/22/2016	Lead	Not detected	Copper	Not detected
2520	LG02744	1/23/2016	Lead	Not detected	Copper	Not detected

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	A	B	C	D	E	F
2521	LF97343	12/18/2015	Lead	1	Copper	60
2522	LF93581	11/24/2015	Lead	1	Copper	60
2523	LG02998	1/24/2016	Lead	3	Copper	230
2524	LG02790	1/23/2016	Lead	Not detected	Copper	130
2525	LG07703	2/2/2016	Lead	Not detected	Copper	Not detected
2526	LG05460	1/28/2016	Lead	Not detected	Copper	Not detected
2527	LG05271	1/27/2016	Lead	Not detected	Copper	Not detected
2528	LG09809	2/5/2016	Lead	Not detected	Copper	Not detected
2529	LG10242	2/6/2016	Lead	Not detected	Copper	60
2530	LG09953	2/5/2016	Lead	1	Copper	Not detected
2531	LG09374	2/4/2016	Lead	Not detected	Copper	60
2532	LG10593	2/7/2016	Lead	Not detected	Copper	100
2533	LG15953	2/19/2016	Lead	Not detected	Copper	Not detected
2534	LG07714	2/2/2016	Lead	2	Copper	Not detected
2535	LG01731	1/21/2016	Lead	Not detected	Copper	60
2536	LG02742	1/23/2016	Lead	Not detected	Copper	Not detected
2537	LG07538	2/2/2016	Lead	Not detected	Copper	Not detected
2538	LG12345	2/11/2016	Lead	1	Copper	Not detected
2539	LG15589	2/18/2016	Lead	Not detected	Copper	Not detected
2540	LG15594	2/18/2016	Lead	Not detected	Copper	90
2541	LG12959	2/12/2016	Lead	Not detected	Copper	Not detected
2542	LG12253	2/11/2016	Lead	2	Copper	Not detected
2543	LG01812	1/21/2016	Lead	Not detected	Copper	200
2544	LG12167	2/11/2016	Lead	Not detected	Copper	Not detected
2545	LG02024	1/21/2016	Lead	Not detected	Copper	110
2546	LG03446	1/25/2016	Lead	Not detected	Copper	Not detected
2547	LG04201	1/26/2016	Lead	4	Copper	70
2548	LG16197	2/20/2016	Lead	2	Copper	60
2549	LG08778	2/3/2016	Lead	1	Copper	60
2550	LG03600	1/25/2016	Lead	Not detected	Copper	60
2551	LG01401	1/21/2016	Lead	Not detected	Copper	210
2552	LG00493	1/19/2016	Lead	Not detected	Copper	Not detected
2553	LG03601	1/25/2016	Lead	Not detected	Copper	70
2554	LG07764	2/2/2016	Lead	Not detected	Copper	Not detected
2555	LG09654	2/5/2016	Lead	97	Copper	500
2556	LG02999	1/24/2016	Lead	2	Copper	Not detected
2557	LG02696	1/23/2016	Lead	2	Copper	150
2558	LG02499	1/22/2016	Lead	Not detected	Copper	Not detected
2559	LG05065	1/27/2016	Lead	Not detected	Copper	270
2560	LG06469	1/31/2016	Lead	2	Copper	Not detected
2561	LG15930	2/19/2016	Lead	12	Copper	50
2562	LG16039	2/19/2016	Lead	5	Copper	Not detected

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	A	B	C	D	E	F
2563	LG02713	1/23/2016	Lead	Not detected	Copper	Not detected
2564	LG03015	1/24/2016	Lead	1	Copper	Not detected
2565	LG03132	1/24/2016	Lead	Not detected	Copper	Not detected
2566	LG07910	2/2/2016	Lead	11	Copper	Not detected
2567	LG12971	2/12/2016	Lead	Not detected	Copper	Not detected
2568	LG04289	1/26/2016	Lead	Not detected	Copper	Not detected
2569	LG09409	2/4/2016	Lead	Not detected	Copper	Not detected
2570	LG05622	1/28/2016	Lead	Not detected	Copper	Not detected
2571	LG14254	2/16/2016	Lead	Not detected	Copper	Not detected
2572	LG09772	2/5/2016	Lead	Not detected	Copper	Not detected
2573	LG07011	2/1/2016	Lead	32	Copper	80
2574	LG04263	1/26/2016	Lead	Not detected	Copper	Not detected
2575	LG01011	1/20/2016	Lead	3	Copper	Not detected
2576	LG10859	2/8/2016	Lead	Not detected	Copper	Not detected
2577	LG11492	2/9/2016	Lead	8	Copper	Not detected
2578	LG03555	1/25/2016	Lead	Not detected	Copper	70
2579	LG05950	1/29/2016	Lead	1	Copper	Not detected
2580	LG07054	2/1/2016	Lead	Not detected	Copper	Not detected
2581	LG05949	1/29/2016	Lead	2	Copper	110
2582	LG05092	1/27/2016	Lead	Not detected	Copper	Not detected
2583	LG09312	2/4/2016	Lead	Not detected	Copper	Not detected
2584	LG08608	2/3/2016	Lead	Not detected	Copper	Not detected
2585	LG10129	2/6/2016	Lead	Not detected	Copper	Not detected
2586	LG10815	2/8/2016	Lead	Not detected	Copper	70
2587	LG02127	1/21/2016	Lead	24	Copper	Not detected
2588	LG04953	1/27/2016	Lead	Not detected	Copper	Not detected
2589	LG16297	2/20/2016	Lead	84	Copper	190
2590	LG15625	2/18/2016	Lead	Not detected	Copper	Not detected
2591	LG07529	2/2/2016	Lead	1	Copper	Not detected
2592	LG02951	1/23/2016	Lead	1	Copper	Not detected
2593	LG12738	2/12/2016	Lead	14	Copper	Not detected
2594	LG16045	2/19/2016	Lead	3	Copper	Not detected
2595	LG10703	2/8/2016	Lead	Not detected	Copper	Not detected
2596	LG04265	1/26/2016	Lead	Not detected	Copper	Not detected
2597	LG05970	1/29/2016	Lead	18	Copper	100
2598	LG02302	1/22/2016	Lead	23	Copper	100
2599	LG08265	2/3/2016	Lead	4	Copper	Not detected
2600	LG06494	1/31/2016	Lead	15	Copper	130
2601	LG15975	2/19/2016	Lead	4	Copper	Not detected
2602	LG03144	1/24/2016	Lead	Not detected	Copper	Not detected
2603	LG06405	1/30/2016	Lead	Not detected	Copper	Not detected
2604	LG01500	1/21/2016	Lead	6	Copper	240

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2570	FLINT	48532
2571	FLINT	48506
2572	FLINT	48506
2573	FLINT	
2574	FLINT	48506
2575		
2576	FLINT	48532
2577	FLINT	48532
2578	FLINT	48532
2579	FLINT	48532
2580	FLINT	48504
2581	FLINT	48505
2582	FLINT	48505
2583	FLINT	48505
2584	FLINT	48505
2585	FLINT	48505
2586	FLINT	48505
2587	FLINT	48505
2588	FLINT	
2589	FLINT	48505
2590	FLINT	48505
2591	FLINT	48505
2592	FLINT	48506
2593	FLINT	48503
2594	FLINT	48506
2595	FLINT	48506
2596	FLINT	48506
2597	FLINT	48506
2598	FLINT	48506
2599	FLINT	48506
2600	FLINT	48506
2601	FLINT	48506
2602	FLINT	48506
2603	FLINT	48506
2604	FLINT	48505

	A	B	C	D	E	F
2605	LG06444	1/30/2016	Lead	Not detected	Copper	Not detected
2606	LG08369	2/3/2016	Lead	6	Copper	180
2607	LG11324	2/9/2016	Lead	3	Copper	110
2608	LG11381	2/9/2016	Lead	Not detected	Copper	Not detected
2609	LG02381	1/22/2016	Lead	Not detected	Copper	Not detected
2610	LG05116	1/27/2016	Lead	Not detected	Copper	Not detected
2611	LG09770	2/5/2016	Lead	Not detected	Copper	Not detected
2612	LF92716	11/18/2015	Lead	2	Copper	80
2613	LG06426	1/30/2016	Lead	Not detected	Copper	Not detected
2614	LG06459	1/30/2016	Lead	Not detected	Copper	210
2615	LG09368	2/4/2016	Lead	Not detected	Copper	60
2616	LF92707	11/18/2015	Lead	3	Copper	90
2617	LG04834	1/27/2016	Lead	101	Copper	150
2618	LG12332	2/11/2016	Lead	3	Copper	Not detected
2619	LG06577	1/31/2016	Lead	Not detected	Copper	600
2620	LG10511	2/7/2016	Lead	Not detected	Copper	210
2621	LG02916	1/23/2016	Lead	Not detected	Copper	Not detected
2622	LG08482	2/3/2016	Lead	Not detected	Copper	370
2623	LG01854	1/21/2016	Lead	Not detected	Copper	80
2624	LG06820	2/1/2016	Lead	Not detected	Copper	Not detected
2625	LG01420	1/21/2016	Lead	Not detected	Copper	50
2626	LG13302	2/14/2016	Lead	Not detected	Copper	50
2627	LG06031	1/29/2016	Lead	2	Copper	100
2628	LG04470	1/26/2016	Lead	Not detected	Copper	Not detected
2629	LG03030	1/24/2016	Lead	Not detected	Copper	90
2630	LG02186	1/21/2016	Lead	Not detected	Copper	120
2631	LG08783	2/3/2016	Lead	1	Copper	200
2632	LG13572	2/15/2016	Lead	1	Copper	90
2633	LF99949	1/15/2016	Lead	Not detected	Copper	300
2634	LG05541	1/28/2016	Lead	1	Copper	70
2635	LG14256	2/16/2016	Lead	Not detected	Copper	100
2636	LG01728	1/21/2016	Lead	Not detected	Copper	260
2637	LG09773	2/5/2016	Lead	8	Copper	70
2638	LF94278	12/2/2015	Lead	1	Copper	100
2639	LG04148	1/26/2016	Lead	Not detected	Copper	70
2640	LG01877	1/21/2016	Lead	Not detected	Copper	Not detected
2641	LG14213	2/16/2016	Lead	Not detected	Copper	Not detected
2642	LG13936	2/16/2016	Lead	Not detected	Copper	Not detected
2643	LG14295	2/16/2016	Lead	1	Copper	60
2644	LG03536	1/25/2016	Lead	6	Copper	90
2645	LG02836	1/23/2016	Lead	13	Copper	100
2646	LG10154	2/6/2016	Lead	Not detected	Copper	Not detected

	G	H
2605	FLINT	48506
2606	FLINT	48506
2607	FLINT	48506
2608	FLINT	48506
2609	FLINT	48439
2610	FLINT	48506
2611	FLINT	48506
2612	FLINT	48506
2613	FLINT	48506
2614	FLINT	48506
2615	BURTON	48509
2616	FLINT	48506
2617	FLINT	48506
2618	FLINT	48504
2619	FLINT	48503
2620	FLINT	48507
2621	FLINT	48507
2622	FLINT	48507
2623	FLINT	48507
2624	FLINT	48507
2625	FLINT	
2626	FLINT	48507
2627	FLINT	48505
2628	FLINT	48507
2629	FLINT	48507
2630	FLINT	48507
2631	FLINT	48507
2632	FLINT	48507
2633		48507
2634	FLINT	48507
2635	FLINT	48507
2636	FLINT	48507
2637	FLINT	48507
2638	FLINT	48507
2639	FLINT	48507
2640	FLINT	48507
2641	FLINT	48507
2642	FLINT	48507
2643	FLINT	48507
2644	FLINT	48507
2645	FLINT	
2646	FLINT	48507

	A	B	C	D	E	F
2647	LF86480	10/6/2015	Lead	Not detected	Copper	170
2648	LG13286	2/14/2016	Lead	Not detected	Copper	Not detected
2649	LG04479	1/26/2016	Lead	Not detected	Copper	Not detected
2650	LG06591	1/31/2016	Lead	Not detected	Copper	Not detected
2651	LG04262	1/26/2016	Lead	8	Copper	110
2652	LG07753	2/2/2016	Lead	Not detected	Copper	Not detected
2653	LG07982	2/2/2016	Lead	Not detected	Copper	60
2654	LG12680	2/12/2016	Lead	2	Copper	Not detected
2655	LG14265	2/16/2016	Lead	Not detected	Copper	50
2656	LG05165	1/27/2016	Lead	Not detected	Copper	Not detected
2657	LG09411	2/4/2016	Lead	1	Copper	Not detected
2658	LG16172	2/20/2016	Lead	105	Copper	670
2659	LG02336	1/22/2016	Lead	Not detected	Copper	90
2660	LG06109	1/29/2016	Lead	1	Copper	Not detected
2661	LG13271	2/14/2016	Lead	2	Copper	Not detected
2662	LG15482	2/18/2016	Lead	Not detected	Copper	Not detected
2663	LG06627	1/31/2016	Lead	Not detected	Copper	Not detected
2664	LG11811	2/10/2016	Lead	5	Copper	Not detected
2665	LG02733	1/23/2016	Lead	3	Copper	50
2666	LG07720	2/2/2016	Lead	2	Copper	Not detected
2667	LG00576	1/19/2016	Lead	3	Copper	Not detected
2668	LG15470	2/18/2016	Lead	Not detected	Copper	Not detected
2669	LG01949	1/21/2016	Lead	Not detected	Copper	230
2670	LG09704	2/5/2016	Lead	8	Copper	190
2671	LG06965	2/1/2016	Lead	17	Copper	90
2672	LG08504	2/3/2016	Lead	4	Copper	Not detected
2673	LF87043	10/8/2015	Lead	6	Copper	Not detected
2674	LG11978	2/10/2016	Lead	Not detected	Copper	Not detected
2675	LG10576	2/7/2016	Lead	Not detected	Copper	Not detected
2676	LG13970	2/16/2016	Lead	Not detected	Copper	Not detected
2677	LG01952	1/21/2016	Lead	Not detected	Copper	Not detected
2678	LF90462	11/4/2015	Lead	6	Copper	Not detected
2679	LG07781	2/2/2016	Lead	43	Copper	Not detected
2680	LG10558	2/7/2016	Lead	Not detected	Copper	Not detected
2681	LG13989	2/16/2016	Lead	7	Copper	Not detected
2682	LG06437	1/30/2016	Lead	390	Copper	80
2683	LG14208	2/16/2016	Lead	5	Copper	100
2684	LG04158	1/26/2016	Lead	Not detected	Copper	Not detected
2685	LG13253	2/14/2016	Lead	1	Copper	Not detected
2686	LG09404	2/4/2016	Lead	Not detected	Copper	Not detected
2687	LG09948	2/5/2016	Lead	Not detected	Copper	Not detected
2688	LG11291	2/9/2016	Lead	Not detected	Copper	Not detected

	G	H
2647	FLINT	48507
2648	FLINT	48507
2649	FLINT	48507
2650	FLINT	48507
2651	FLINT	48507
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2661	FLINT	48506
2662	FLINT	48506
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2681	FLINT	48506
2682	FLINT	48506
2683	FLINT	48506
2684	FLINT	48506
2685	FLINT	48506
2686	FLINT	
2687	FLINT	48506
2688	FLINT	48506

	A	B	C	D	E	F
2689	LG04773	1/27/2016	Lead	Not detected	Copper	Not detected
2690	LF87938	10/16/2015	Lead	Not detected	Copper	Not detected
2691	LG04565	1/26/2016	Lead	2	Copper	Not detected
2692	LG02531	1/22/2016	Lead	Not detected	Copper	Not detected
2693	LG03448	1/25/2016	Lead	Not detected	Copper	Not detected
2694	LG15504	2/18/2016	Lead	Not detected	Copper	Not detected
2695	LG04592	1/26/2016	Lead	Not detected	Copper	Not detected
2696	LG14317	2/16/2016	Lead	Not detected	Copper	140
2697	LG14304	2/16/2016	Lead	Not detected	Copper	Not detected
2698	LG02543	1/22/2016	Lead	1	Copper	140
2699	LG03565	1/25/2016	Lead	Not detected	Copper	60
2700	LG04256	1/26/2016	Lead	Not detected	Copper	Not detected
2701	LG09475	2/4/2016	Lead	Not detected	Copper	Not detected
2702	LG09483	2/4/2016	Lead	Not detected	Copper	Not detected
2703	LG02747	1/23/2016	Lead	Not detected	Copper	Not detected
2704	LG15588	2/18/2016	Lead	Not detected	Copper	Not detected
2705	LG01514	1/21/2016	Lead	Not detected	Copper	130
2706	LG11898	2/10/2016	Lead	2	Copper	Not detected
2707	LG12008	2/10/2016	Lead	9	Copper	Not detected
2708	LG12303	2/11/2016	Lead	3	Copper	120
2709	LG03683	1/25/2016	Lead	Not detected	Copper	Not detected
2710	LG04191	1/26/2016	Lead	4	Copper	250
2711	LG06655	1/31/2016	Lead	Not detected	Copper	70
2712	LG09107	2/4/2016	Lead	1	Copper	130
2713	LG05290	1/27/2016	Lead	4	Copper	Not detected
2714	LG09985	2/5/2016	Lead	31	Copper	610
2715	LG12948	2/12/2016	Lead	5	Copper	340
2716	LG07976	2/2/2016	Lead	Not detected	Copper	Not detected
2717	LG07932	2/2/2016	Lead	8	Copper	150
2718	LG06341	1/30/2016	Lead	Not detected	Copper	170
2719	LG05577	1/28/2016	Lead	9	Copper	80
2720	LG00534	1/19/2016	Lead	1	Copper	100
2721	LG01914	1/21/2016	Lead	Not detected	Copper	60
2722	LG02882	1/23/2016	Lead	Not detected	Copper	Not detected
2723	LG09684	2/5/2016	Lead	3	Copper	110
2724	LG04821	1/27/2016	Lead	2	Copper	110
2725	LF93565	11/24/2015	Lead	22	Copper	50
2726	LG06014	1/29/2016	Lead	3	Copper	70
2727	LG14881	2/17/2016	Lead	Not detected	Copper	290
2728	LG02577	1/22/2016	Lead	2	Copper	110
2729	LG10892	2/8/2016	Lead	3	Copper	Not detected
2730	LG04399	1/26/2016	Lead	10	Copper	Not detected

	G	H
2689	FLINT	48506
2690	FLINT	48506
2691	FLINT	48506
2692	FLINT	48506
2693	FLINT	48506
2694	FLINT	48506
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2702	FLINT	48506
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2706	FLINT	48505
2707	FLINT	48505
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2709	FLINT	
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2724	FLINT	48507
2725	FLINT	48507
2726	FLINT	48507
2727	FLINT	48507
2728	FLINT	48504
2729	FLINT	48504
2730	FLINT	48505

	A	B	C	D	E	F
2731	LG12000	2/10/2016	Lead	Not detected	Copper	150
2732	LG15960	2/19/2016	Lead	Not detected	Copper	Not detected
2733	LG01863	1/21/2016	Lead	Not detected	Copper	Not detected
2734	LG04562	1/26/2016	Lead	Not detected	Copper	Not detected
2735	LG12965	2/12/2016	Lead	Not detected	Copper	70
2736	LG07848	2/2/2016	Lead	2	Copper	50
2737	LG16271	2/20/2016	Lead	Not detected	Copper	Not detected
2738	LG10751	2/8/2016	Lead	Not detected	Copper	Not detected
2739	LG09997	2/5/2016	Lead	Not detected	Copper	Not detected
2740	LG11936	2/10/2016	Lead	Not detected	Copper	Not detected
2741	LG07853	2/2/2016	Lead	Not detected	Copper	Not detected
2742	LG07845	2/2/2016	Lead	1	Copper	Not detected
2743	LG12183	2/11/2016	Lead	Not detected	Copper	Not detected
2744	LG03528	1/25/2016	Lead	Not detected	Copper	Not detected
2745	LG07705	2/2/2016	Lead	Not detected	Copper	Not detected
2746	LG04115	1/26/2016	Lead	Not detected	Copper	Not detected
2747	LG09142	2/4/2016	Lead	Not detected	Copper	Not detected
2748	LG11369	2/9/2016	Lead	Not detected	Copper	90
2749	LG10249	2/6/2016	Lead	8	Copper	100
2750	LG13987	2/16/2016	Lead	1	Copper	Not detected
2751	LG13599	2/16/2016	Lead	243	Copper	640
2752	LG14634	2/17/2016	Lead	Not detected	Copper	170
2753	LG10890	2/8/2016	Lead	531	Copper	1,120
2754	LG16244	2/20/2016	Lead	3	Copper	490
2755	LG04037	1/26/2016	Lead	2	Copper	100
2756	LG11886	2/10/2016	Lead	62	Copper	200
2757	LG07767	2/2/2016	Lead	Not detected	Copper	Not detected
2758	LG06769	2/1/2016	Lead	9	Copper	Not detected
2759	LG10729	2/8/2016	Lead	55	Copper	90
2760	LF85286	9/29/2015	Lead	8	Copper	150
2761	LG07450	2/2/2016	Lead	4	Copper	130
2762	LG08486	2/3/2016	Lead	3	Copper	50
2763	LG08569	2/3/2016	Lead	Not detected	Copper	50
2764	LG14983	2/17/2016	Lead	1	Copper	Not detected
2765	LG15961	2/19/2016	Lead	Not detected	Copper	70
2766	LG13252	2/14/2016	Lead	Not detected	Copper	Not detected
2767	LG02421	1/22/2016	Lead	1	Copper	Not detected
2768	LG00892	1/20/2016	Lead	Not detected	Copper	160
2769	LG03440	1/25/2016	Lead	Not detected	Copper	Not detected
2770	LG04110	1/26/2016	Lead	Not detected	Copper	Not detected
2771	LG04564	1/26/2016	Lead	Not detected	Copper	60
2772	LG08495	2/3/2016	Lead	2	Copper	Not detected

	G	H
2731	FLINT	48506
2732	FLINT	48506
2733	FLINT	48506
2734	FLINT	48506
2735	FLINT	48506
2736	FLINT	48506
2737	FLINT	48506
2738	FLINT	
2739	FLINT	48505
2740	FLINT	48507
2741	FLINT	48507
2742	FLINT	48506
2743	FLINT	48504
2744	FLINT	48504
2745	FLINT	48504
2746	FLINT	48504
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2757	FLINT	48504
2758	FLINT	48504
2759	FLINT	48504
2760	FLINT	48504
2761	FLINT	48504
2762	FLINT	48504-4842
2763	FLINT	48504
2764	FLINT	48504
2765	FLINT	48506
2766	FLINT	48506
2767	FLINT	48506
2768	FLINT	48506
2769	FLINT	48506
2770	FLINT	48506
2771	SWARTZ CREEK	48473
2772	FLINT	48505

	A	B	C	D	E	F
2773	LF85931	10/2/2015	Lead	Not detected	Copper	Not detected
2774	LG04797	1/27/2016	Lead	Not detected	Copper	Not detected
2775	LG07962	2/2/2016	Lead	2	Copper	Not detected
2776	LG15450	2/18/2016	Lead	Not detected	Copper	Not detected
2777	LF85936	10/2/2015	Lead	Not detected	Copper	80
2778	LG04124	1/26/2016	Lead	5	Copper	70
2779	LG13261	2/14/2016	Lead	Not detected	Copper	80
2780	LG13313	2/14/2016	Lead	Not detected	Copper	80
2781	LG11901	2/10/2016	Lead	Not detected	Copper	Not detected
2782	LG01443	1/21/2016	Lead	Not detected	Copper	Not detected
2783	LG05264	1/27/2016	Lead	Not detected	Copper	90
2784	LG04277	1/26/2016	Lead	Not detected	Copper	110
2785	LG08321	2/3/2016	Lead	Not detected	Copper	Not detected
2786	LG07958	2/2/2016	Lead	Not detected	Copper	Not detected
2787	LG08622	2/3/2016	Lead	Not detected	Copper	140
2788	LG10497	2/7/2016	Lead	Not detected	Copper	Not detected
2789	LF97941	12/29/2015	Lead	Not detected	Copper	140
2790	LG04249	1/26/2016	Lead	2	Copper	Not detected
2791	LG01444	1/21/2016	Lead	8	Copper	70
2792	LG07465	2/2/2016	Lead	2	Copper	210
2793	LG08768	2/3/2016	Lead	4	Copper	Not detected
2794	LG10106	2/6/2016	Lead	2	Copper	50
2795	LG09952	2/5/2016	Lead	Not detected	Copper	Not detected
2796	LG07617	2/2/2016	Lead	Not detected	Copper	140
2797	LG07667	2/2/2016	Lead	Not detected	Copper	Not detected
2798	LG07679	2/2/2016	Lead	15	Copper	90
2799	LG15978	2/19/2016	Lead	2	Copper	Not detected
2800	LG09352	2/4/2016	Lead	3	Copper	Not detected
2801	LG07604	2/2/2016	Lead	Not detected	Copper	Not detected
2802	LG01787	1/21/2016	Lead	Not detected	Copper	Not detected
2803	LG08773	2/3/2016	Lead	Not detected	Copper	Not detected
2804	LG06063	1/29/2016	Lead	Not detected	Copper	Not detected
2805	LG16056	2/19/2016	Lead	Not detected	Copper	80
2806	LG04852	1/27/2016	Lead	1	Copper	80
2807	LG02331	1/22/2016	Lead	Not detected	Copper	Not detected
2808	LG01701	1/21/2016	Lead	10	Copper	80
2809	LG07023	2/1/2016	Lead	1	Copper	Not detected
2810	LG14700	2/17/2016	Lead	5	Copper	Not detected
2811	LG02434	1/22/2016	Lead	9	Copper	80
2812	LG07842	2/2/2016	Lead	Not detected	Copper	Not detected
2813	LG03740	1/25/2016	Lead	Not detected	Copper	Not detected
2814	LG04310	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
2773	FLINT	48504
2774	FLINT	48504
2775	FLINT	48504
2776	FLINT	48504
2777	FLINT	48504
2778	FLINT	48504
2779	FLINT	48504
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2805	FLINT	48503
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2809	FLINT	48503
2810	FLINT	48503
2811	FLINT	48506
2812	FLINT	48506
2813	FLINT	48506
2814	FLINT	48506

	A	B	C	D	E	F
2815	LG10529	2/7/2016	Lead	Not detected	Copper	Not detected
2816	LG09448	2/4/2016	Lead	Not detected	Copper	Not detected
2817	LG15908	2/19/2016	Lead	Not detected	Copper	Not detected
2818	LG04851	1/27/2016	Lead	Not detected	Copper	100
2819	LG04868	1/27/2016	Lead	Not detected	Copper	140
2820	LG04854	1/27/2016	Lead	2	Copper	Not detected
2821	LG13311	2/14/2016	Lead	6	Copper	190
2822	LG04159	1/26/2016	Lead	3	Copper	Not detected
2823	LG15392	2/18/2016	Lead	Not detected	Copper	Not detected
2824	LG13343	2/15/2016	Lead	Not detected	Copper	Not detected
2825	LG01938	1/21/2016	Lead	Not detected	Copper	Not detected
2826	LG01958	1/21/2016	Lead	3	Copper	90
2827	LG06578	1/31/2016	Lead	2	Copper	110
2828	LG04048	1/26/2016	Lead	3	Copper	Not detected
2829	LG14258	2/16/2016	Lead	2	Copper	Not detected
2830	LG01740	1/21/2016	Lead	18	Copper	220
2831	LG04861	1/27/2016	Lead	2	Copper	Not detected
2832	LG16227	2/20/2016	Lead	Not detected	Copper	430
2833	LF99938	1/15/2016	Lead	1	Copper	60
2834	LF82707	9/15/2015	Lead	2	Copper	50
2835	LF87383	10/13/2015	Lead	Not detected	Copper	Not detected
2836	LF87419	10/13/2015	Lead	Not detected	Copper	Not detected
2837	LF97963	12/29/2015	Lead	4	Copper	70
2838	LG05107	1/27/2016	Lead	Not detected	Copper	70
2839	LG16233	2/20/2016	Lead	Not detected	Copper	120
2840	LG11920	2/10/2016	Lead	Not detected	Copper	Not detected
2841	LG01702	1/21/2016	Lead	Not detected	Copper	Not detected
2842	LG06363	1/30/2016	Lead	32	Copper	180
2843	LF90466	11/4/2015	Lead	3	Copper	Not detected
2844	LG01599	1/21/2016	Lead	71	Copper	70
2845	LG02033	1/21/2016	Lead	Not detected	Copper	60
2846	LG01724	1/21/2016	Lead	Not detected	Copper	Not detected
2847	LG16303	2/20/2016	Lead	Not detected	Copper	Not detected
2848	LG00883	1/20/2016	Lead	Not detected	Copper	Not detected
2849	LG10847	2/8/2016	Lead	2	Copper	80
2850	LG02608	1/22/2016	Lead	Not detected	Copper	150
2851	LG10176	2/6/2016	Lead	Not detected	Copper	90
2852	LF88969	10/26/2015	Lead	4	Copper	Not detected
2853	LG05685	1/28/2016	Lead	Not detected	Copper	Not detected
2854	LG11890	2/10/2016	Lead	1	Copper	Not detected
2855	LG11211	2/9/2016	Lead	5	Copper	Not detected
2856	LG08654	2/3/2016	Lead	Not detected	Copper	Not detected

	G	H
2815	FLINT	48506
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2818	FLINT	48504
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2852	FLINT	48504
2853	FLINT	48504
2854	FLINT	
2855	FLINT	
2856	FLINT	48505

	A	B	C	D	E	F
2857	LG12012	2/10/2016	Lead	13	Copper	Not detected
2858	LG05091	1/27/2016	Lead	Not detected	Copper	90
2859	LG01690	1/21/2016	Lead	Not detected	Copper	70
2860	LG02540	1/22/2016	Lead	Not detected	Copper	60
2861	LG08316	2/3/2016	Lead	Not detected	Copper	Not detected
2862	LG15905	2/19/2016	Lead	3	Copper	50
2863	LG02427	1/22/2016	Lead	Not detected	Copper	210
2864	LG15891	2/19/2016	Lead	1	Copper	Not detected
2865	LG14995	2/17/2016	Lead	3	Copper	Not detected
2866	LG01482	1/21/2016	Lead	Not detected	Copper	Not detected
2867	LG08726	2/3/2016	Lead	Not detected	Copper	Not detected
2868	LG13368	2/15/2016	Lead	Not detected	Copper	Not detected
2869	LG09955	2/5/2016	Lead	Not detected	Copper	Not detected
2870	LG11451	2/9/2016	Lead	3	Copper	70
2871	LG07681	2/2/2016	Lead	1	Copper	60
2872	LG01999	1/21/2016	Lead	Not detected	Copper	Not detected
2873	LG00983	1/20/2016	Lead	Not detected	Copper	Not detected
2874	LG10183	2/6/2016	Lead	Not detected	Copper	Not detected
2875	LG03705	1/25/2016	Lead	4	Copper	Not detected
2876	LG03719	1/25/2016	Lead	Not detected	Copper	160
2877	LG09224	2/4/2016	Lead	2	Copper	Not detected
2878	LG09956	2/5/2016	Lead	Not detected	Copper	Not detected
2879	LG09309	2/4/2016	Lead	2	Copper	70
2880	LG05710	1/28/2016	Lead	2	Copper	310
2881	LG09150	2/4/2016	Lead	Not detected	Copper	80
2882	LF93563	11/24/2015	Lead	2	Copper	390
2883	LG13298	2/14/2016	Lead	Not detected	Copper	Not detected
2884	LG06402	1/30/2016	Lead	3	Copper	Not detected
2885	LG11228	2/9/2016	Lead	306	Copper	5,430
2886	LG05705	1/28/2016	Lead	1	Copper	Not detected
2887	LF99934	1/15/2016	Lead	2	Copper	Not detected
2888	LG01791	1/21/2016	Lead	19	Copper	80
2889	LG07423	2/2/2016	Lead	1	Copper	Not detected
2890	LG06575	1/31/2016	Lead	1	Copper	Not detected
2891	LG15407	2/18/2016	Lead	Not detected	Copper	90
2892	LG03747	1/25/2016	Lead	9	Copper	Not detected
2893	LG05187	1/27/2016	Lead	1	Copper	50
2894	LG06080	1/29/2016	Lead	1	Copper	Not detected
2895	LG09115	2/4/2016	Lead	Not detected	Copper	Not detected
2896	LG12622	2/12/2016	Lead	Not detected	Copper	Not detected
2897	LG01874	1/21/2016	Lead	Not detected	Copper	Not detected
2898	LG09163	2/4/2016	Lead	Not detected	Copper	Not detected

	G	H
2857	FLINT	48505
2858	FLINT	48505
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2893	FLINT	48503
2894	FLINT	48503
2895	FLINT	48507
2896	FLINT	48503
2897	FLINT	48503
2898	FLINT	48532

	A	B	C	D	E	F
2899	LG09767	2/5/2016	Lead	6	Copper	Not detected
2900	LG06009	1/29/2016	Lead	2	Copper	Not detected
2901	LG14103	2/16/2016	Lead	Not detected	Copper	50
2902	LF99156	1/7/2016	Lead	2	Copper	Not detected
2903	LG14093	2/16/2016	Lead	1	Copper	Not detected
2904	LG14064	2/16/2016	Lead	1	Copper	Not detected
2905	LG14062	2/16/2016	Lead	Not detected	Copper	Not detected
2906	LG14075	2/16/2016	Lead	3	Copper	80
2907	LG14057	2/16/2016	Lead	Not detected	Copper	Not detected
2908	LG14056	2/16/2016	Lead	1	Copper	Not detected
2909	LG14061	2/16/2016	Lead	Not detected	Copper	Not detected
2910	LG14047	2/16/2016	Lead	Not detected	Copper	Not detected
2911	LG14060	2/16/2016	Lead	Not detected	Copper	Not detected
2912	LG14071	2/16/2016	Lead	Not detected	Copper	Not detected
2913	LG14072	2/16/2016	Lead	Not detected	Copper	Not detected
2914	LG14074	2/16/2016	Lead	Not detected	Copper	Not detected
2915	LG14082	2/16/2016	Lead	Not detected	Copper	Not detected
2916	LG14033	2/16/2016	Lead	Not detected	Copper	Not detected
2917	LG14051	2/16/2016	Lead	Not detected	Copper	Not detected
2918	LG14086	2/16/2016	Lead	1	Copper	Not detected
2919	LG14149	2/16/2016	Lead	1	Copper	Not detected
2920	LG14102	2/16/2016	Lead	Not detected	Copper	Not detected
2921	LG14110	2/16/2016	Lead	Not detected	Copper	70
2922	LG14108	2/16/2016	Lead	Not detected	Copper	Not detected
2923	LG14101	2/16/2016	Lead	Not detected	Copper	Not detected
2924	LG14154	2/16/2016	Lead	Not detected	Copper	Not detected
2925	LG14104	2/16/2016	Lead	Not detected	Copper	Not detected
2926	LG14139	2/16/2016	Lead	Not detected	Copper	Not detected
2927	LG14106	2/16/2016	Lead	Not detected	Copper	Not detected
2928	LG14221	2/16/2016	Lead	Not detected	Copper	Not detected
2929	LG11244	2/9/2016	Lead	Not detected	Copper	60
2930	LG04077	1/26/2016	Lead	Not detected	Copper	740
2931	LG05917	1/29/2016	Lead	Not detected	Copper	Not detected
2932	LG01187	1/21/2016	Lead	Not detected	Copper	Not detected
2933	LG01009	1/20/2016	Lead	Not detected	Copper	60
2934	LG01311	1/21/2016	Lead	Not detected	Copper	Not detected
2935	LG08313	2/3/2016	Lead	1	Copper	310
2936	LF87041	10/8/2015	Lead	3	Copper	Not detected
2937	LG02205	1/21/2016	Lead	20	Copper	100
2938	LG07058	2/1/2016	Lead	Not detected	Copper	440
2939	LG08777	2/3/2016	Lead	4	Copper	130
2940	LG05068	1/27/2016	Lead	1	Copper	Not detected

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2900	FLINT	
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2939	FLINT	48503
2940	FLINT	48503

	A	B	C	D	E	F
2941	LG04036	1/26/2016	Lead	Not detected	Copper	Not detected
2942	LG09375	2/4/2016	Lead	Not detected	Copper	Not detected
2943	LG01708	1/21/2016	Lead	2	Copper	230
2944	LF85932	10/2/2015	Lead	2	Copper	Not detected
2945	LG04060	1/26/2016	Lead	Not detected	Copper	Not detected
2946	LF99960	1/15/2016	Lead	7	Copper	130
2947	LG02095	1/21/2016	Lead	Not detected	Copper	Not detected
2948	LG04040	1/26/2016	Lead	Not detected	Copper	Not detected
2949	LG02348	1/22/2016	Lead	Not detected	Copper	100
2950	LG03065	1/24/2016	Lead	Not detected	Copper	Not detected
2951	LG06936	2/1/2016	Lead	1	Copper	70
2952	LG12696	2/12/2016	Lead	Not detected	Copper	Not detected
2953	LG08401	2/3/2016	Lead	3	Copper	Not detected
2954	LG12669	2/12/2016	Lead	Not detected	Copper	120
2955	LG02339	1/22/2016	Lead	Not detected	Copper	120
2956	LG01562	1/21/2016	Lead	1	Copper	160
2957	LG12981	2/12/2016	Lead	2	Copper	70
2958	LG04760	1/27/2016	Lead	2	Copper	Not detected
2959	LF85863	10/1/2015	Lead	5	Copper	Not detected
2960	LG10491	2/7/2016	Lead	1	Copper	Not detected
2961	LG10494	2/7/2016	Lead	2	Copper	Not detected
2962	LG02773	1/23/2016	Lead	13	Copper	60
2963	LG11981	2/10/2016	Lead	1	Copper	Not detected
2964	LG10834	2/8/2016	Lead	56	Copper	Not detected
2965	LG13256	2/14/2016	Lead	2	Copper	110
2966	LG06285	1/30/2016	Lead	2	Copper	Not detected
2967	LG08289	2/3/2016	Lead	28	Copper	150
2968	LG04240	1/26/2016	Lead	1	Copper	Not detected
2969	LG02308	1/22/2016	Lead	1	Copper	50
2970	LG12681	2/12/2016	Lead	3	Copper	160
2971	LG06996	2/1/2016	Lead	4	Copper	Not detected
2972	LG13276	2/14/2016	Lead	3	Copper	100
2973	LG09136	2/4/2016	Lead	2	Copper	Not detected
2974	LG10829	2/8/2016	Lead	2	Copper	670
2975	LG09940	2/5/2016	Lead	2	Copper	60
2976	LG06873	2/1/2016	Lead	Not detected	Copper	Not detected
2977	LF91279	11/9/2015	Lead	33	Copper	70
2978	LG06066	1/29/2016	Lead	Not detected	Copper	60
2979	LG15888	2/19/2016	Lead	Not detected	Copper	50
2980	LG04252	1/26/2016	Lead	2	Copper	Not detected
2981	LG04107	1/26/2016	Lead	2	Copper	60
2982	LG07859	2/2/2016	Lead	Not detected	Copper	Not detected

	G	H
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2942	FLINT	48503
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2981	FLINT	48505
2982	FLINT	48505

	A	B	C	D	E	F
2983	LG01269	1/21/2016	Lead	Not detected	Copper	Not detected
2984	LG10754	2/8/2016	Lead	Not detected	Copper	Not detected
2985	LG11414	2/9/2016	Lead	8	Copper	Not detected
2986	LG04394	1/26/2016	Lead	Not detected	Copper	50
2987	LG10734	2/8/2016	Lead	Not detected	Copper	350
2988	LG06441	1/30/2016	Lead	1	Copper	50
2989	LG15609	2/18/2016	Lead	Not detected	Copper	Not detected
2990	LG15476	2/18/2016	Lead	2	Copper	Not detected
2991	LG16007	2/19/2016	Lead	Not detected	Copper	Not detected
2992	LG16189	2/20/2016	Lead	Not detected	Copper	Not detected
2993	LG14890	2/17/2016	Lead	1	Copper	50
2994	LG04539	1/26/2016	Lead	5	Copper	Not detected
2995	LF85287	9/29/2015	Lead	13	Copper	120
2996	LF93593	11/24/2015	Lead	Not detected	Copper	Not detected
2997	LF99141	1/7/2016	Lead	8	Copper	80
2998	LF97965	12/29/2015	Lead	1	Copper	80
2999	LG13179	2/13/2016	Lead	Not detected	Copper	Not detected
3000	LG10210	2/6/2016	Lead	2	Copper	Not detected
3001	LG12618	2/12/2016	Lead	Not detected	Copper	Not detected
3002	LG02892	1/23/2016	Lead	2	Copper	70
3003	LG02413	1/22/2016	Lead	41	Copper	570
3004	LG13198	2/13/2016	Lead	44	Copper	570
3005	LG05129	1/27/2016	Lead	3	Copper	70
3006	LG06085	1/29/2016	Lead	4	Copper	Not detected
3007	LG05691	1/28/2016	Lead	Not detected	Copper	90
3008	LG04801	1/27/2016	Lead	4	Copper	70
3009	LG07618	2/2/2016	Lead	1,119	Copper	540
3010	LG00945	1/20/2016	Lead	Not detected	Copper	Not detected
3011	LG04924	1/27/2016	Lead	7	Copper	Not detected
3012	LG11489	2/9/2016	Lead	Not detected	Copper	110
3013	LG11843	2/10/2016	Lead	39	Copper	Not detected
3014	LG02877	1/23/2016	Lead	5	Copper	Not detected
3015	LG04763	1/27/2016	Lead	1	Copper	90
3016	LG05306	1/27/2016	Lead	10	Copper	Not detected
3017	LG07855	2/2/2016	Lead	7	Copper	100
3018	LG04081	1/26/2016	Lead	2	Copper	Not detected
3019	LG16185	2/20/2016	Lead	16	Copper	100
3020	LG15526	2/18/2016	Lead	Not detected	Copper	Not detected
3021	LG11365	2/9/2016	Lead	Not detected	Copper	130
3022	LG08422	2/3/2016	Lead	2	Copper	60
3023	LG13385	2/15/2016	Lead	1	Copper	Not detected
3024	LG01628	1/21/2016	Lead	Not detected	Copper	60

	G	H
2983	FLINT	48505
2984	FLINT	48505
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3024	FLINT	48507

	A	B	C	D	E	F
3025	LG01848	1/21/2016	Lead	Not detected	Copper	Not detected
3026	LF88952	10/26/2015	Lead	Not detected	Copper	Not detected
3027	LG12814	2/12/2016	Lead	1	Copper	100
3028	LG15863	2/19/2016	Lead	Not detected	Copper	Not detected
3029	LG02855	1/23/2016	Lead	Not detected	Copper	Not detected
3030	LG05964	1/29/2016	Lead	Not detected	Copper	Not detected
3031	LG06887	2/1/2016	Lead	Not detected	Copper	Not detected
3032	LG06807	2/1/2016	Lead	2	Copper	Not detected
3033	LG08491	2/3/2016	Lead	Not detected	Copper	Not detected
3034	LG01944	1/21/2016	Lead	Not detected	Copper	Not detected
3035	LG13764	2/16/2016	Lead	3	Copper	Not detected
3036	LG10887	2/8/2016	Lead	5	Copper	160
3037	LG02813	1/23/2016	Lead	4	Copper	80
3038	LG09264	2/4/2016	Lead	5	Copper	110
3039	LG09341	2/4/2016	Lead	47	Copper	190
3040	LG15578	2/18/2016	Lead	Not detected	Copper	Not detected
3041	LG15613	2/18/2016	Lead	Not detected	Copper	Not detected
3042	LG01496	1/21/2016	Lead	1	Copper	160
3043	LG00943	1/20/2016	Lead	3	Copper	50
3044	LG07846	2/2/2016	Lead	4	Copper	Not detected
3045	LG03022	1/24/2016	Lead	43	Copper	80
3046	LG07565	2/2/2016	Lead	1	Copper	Not detected
3047	LG08665	2/3/2016	Lead	1	Copper	Not detected
3048	LG15400	2/18/2016	Lead	3	Copper	Not detected
3049	LG08652	2/3/2016	Lead	Not detected	Copper	Not detected
3050	LF92712	11/18/2015	Lead	Not detected	Copper	Not detected
3051	LG09651	2/5/2016	Lead	Not detected	Copper	Not detected
3052	LG15605	2/18/2016	Lead	Not detected	Copper	Not detected
3053	LG09207	2/4/2016	Lead	14	Copper	Not detected
3054	LG06107	1/29/2016	Lead	Not detected	Copper	Not detected
3055	LG03737	1/25/2016	Lead	4	Copper	Not detected
3056	LG08454	2/3/2016	Lead	Not detected	Copper	100
3057	LG06229	1/29/2016	Lead	4	Copper	Not detected
3058	LG03723	1/25/2016	Lead	6	Copper	Not detected
3059	LG06635	1/31/2016	Lead	1	Copper	320
3060	LG09768	2/5/2016	Lead	1	Copper	210
3061	LG02371	1/22/2016	Lead	Not detected	Copper	Not detected
3062	LG13615	2/16/2016	Lead	1	Copper	120
3063	LG07916	2/2/2016	Lead	6	Copper	Not detected
3064	LG06335	1/30/2016	Lead	2	Copper	Not detected
3065	LG10219	2/6/2016	Lead	27	Copper	70
3066	LG06205	1/29/2016	Lead	1	Copper	Not detected

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3025	FLINT	48507
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3066	FLINT	48503

	A	B	C	D	E	F
3067	LG01881	1/21/2016	Lead	1	Copper	Not detected
3068	LG06499	1/31/2016	Lead	2	Copper	Not detected
3069	LG04948	1/27/2016	Lead	4	Copper	Not detected
3070	LG08581	2/3/2016	Lead	Not detected	Copper	Not detected
3071	LG13237	2/13/2016	Lead	32	Copper	100
3072	LG06611	1/31/2016	Lead	Not detected	Copper	Not detected
3073	LG09942	2/5/2016	Lead	Not detected	Copper	260
3074	LG12974	2/12/2016	Lead	Not detected	Copper	140
3075	LG14273	2/16/2016	Lead	3	Copper	150
3076	LG09085	2/4/2016	Lead	2	Copper	280
3077	LG00948	1/20/2016	Lead	Not detected	Copper	Not detected
3078	LG09976	2/5/2016	Lead	Not detected	Copper	140
3079	LG13373	2/15/2016	Lead	3	Copper	110
3080	LG04025	1/26/2016	Lead	1	Copper	Not detected
3081	LG13234	2/13/2016	Lead	50	Copper	3,220
3082	LG11300	2/9/2016	Lead	Not detected	Copper	Not detected
3083	LG07673	2/2/2016	Lead	1	Copper	Not detected
3084	LG07733	2/2/2016	Lead	3	Copper	Not detected
3085	LG00890	1/20/2016	Lead	Not detected	Copper	Not detected
3086	LG09665	2/5/2016	Lead	3	Copper	Not detected
3087	LG05037	1/27/2016	Lead	7	Copper	Not detected
3088	LG03774	1/25/2016	Lead	Not detected	Copper	310
3089	LG03772	1/25/2016	Lead	1	Copper	340
3090	LG13994	2/16/2016	Lead	Not detected	Copper	Not detected
3091	LG08534	2/3/2016	Lead	2	Copper	60
3092	LG06101	1/29/2016	Lead	Not detected	Copper	Not detected
3093	LG00853	1/20/2016	Lead	Not detected	Copper	Not detected
3094	LG01498	1/21/2016	Lead	Not detected	Copper	70
3095	LG01553	1/21/2016	Lead	Not detected	Copper	Not detected
3096	LG07524	2/2/2016	Lead	Not detected	Copper	180
3097	LG12550	2/12/2016	Lead	Not detected	Copper	Not detected
3098	LG09338	2/4/2016	Lead	1	Copper	600
3099	LG09886	2/5/2016	Lead	Not detected	Copper	Not detected
3100	LG02386	1/22/2016	Lead	Not detected	Copper	Not detected
3101	LG10469	2/7/2016	Lead	Not detected	Copper	Not detected
3102	LG13932	2/16/2016	Lead	Not detected	Copper	Not detected
3103	LG09141	2/4/2016	Lead	2	Copper	Not detected
3104	LF97321	12/18/2015	Lead	Not detected	Copper	Not detected
3105	LG14218	2/16/2016	Lead	3	Copper	Not detected
3106	LG13628	2/16/2016	Lead	5	Copper	Not detected
3107	LG09664	2/5/2016	Lead	2	Copper	Not detected
3108	LG09182	2/4/2016	Lead	Not detected	Copper	Not detected

	G	H
3067	FLINT	48505
3068	FLINT	48505
3069	FLINT	48504
3070	FLINT	48505
3071	FLINT	48505
3072		48505
3073	FLINT	48505
3074	FLINT	48506
3075	FLINT	48503
3076	FLINT	48506
3077	FLINT	
3078	BURTON	48529
3079	FLINT	
3080	FLINT	48505
3081	FLINT	48505
3082	FLINT	48505
3083	FLINT	48505
3084	FLINT	48505
3085	FLINT	48505
3086	FLINT	48505
3087	FLINT	48505
3088	FLINT	48505
3089	FLINT	48505
3090	FLINT	
3091	FLINT	48505
3092	FLINT	48505
3093	FLINT	48505
3094	FLINT	48505
3095	FLINT	48506
3096	FLINT	48506
3097	FLINT	48505
3098	FLINT	48505
3099	FLINT	48505
3100	FLINT	48506
3101	BURTON	48529
3102	FLINT	48503
3103	FLINT	48503
3104	FLINT	48503
3105	FLINT	48503
3106	FLINT	48503
3107	FLINT	48503
3108	FLINT	48503

	A	B	C	D	E	F
3109	LG02394	1/22/2016	Lead	Not detected	Copper	300
3110	LF97951	12/29/2015	Lead	Not detected	Copper	Not detected
3111	LG06514	1/31/2016	Lead	Not detected	Copper	Not detected
3112	LG06057	1/29/2016	Lead	Not detected	Copper	Not detected
3113	LF97334	12/18/2015	Lead	3	Copper	Not detected
3114	LG01993	1/21/2016	Lead	Not detected	Copper	Not detected
3115	LG06732	2/1/2016	Lead	3	Copper	Not detected
3116	LG14010	2/16/2016	Lead	Not detected	Copper	80
3117	LG02122	1/21/2016	Lead	5	Copper	Not detected
3118	LG01541	1/21/2016	Lead	2	Copper	Not detected
3119	LF87415	10/13/2015	Lead	Not detected	Copper	Not detected
3120	LG08766	2/3/2016	Lead	Not detected	Copper	50
3121	LG13956	2/16/2016	Lead	Not detected	Copper	Not detected
3122	LG05932	1/29/2016	Lead	1	Copper	Not detected
3123	LG02993	1/24/2016	Lead	Not detected	Copper	Not detected
3124	LG09324	2/4/2016	Lead	Not detected	Copper	Not detected
3125	LG09323	2/4/2016	Lead	1	Copper	Not detected
3126	LG13181	2/13/2016	Lead	5	Copper	Not detected
3127	LG04809	1/27/2016	Lead	74	Copper	190
3128	LG08371	2/3/2016	Lead	1	Copper	Not detected
3129	LG15002	2/17/2016	Lead	1	Copper	Not detected
3130	LG01354	1/21/2016	Lead	2	Copper	Not detected
3131	LG11795	2/10/2016	Lead	1	Copper	Not detected
3132	LG10474	2/7/2016	Lead	Not detected	Copper	Not detected
3133	LF95915	12/10/2015	Lead	9	Copper	Not detected
3134	LG10492	2/7/2016	Lead	6	Copper	Not detected
3135	LG13730	2/16/2016	Lead	131	Copper	160
3136	LG14732	2/17/2016	Lead	72	Copper	160
3137	LG05973	1/29/2016	Lead	2	Copper	Not detected
3138	LG13014	2/12/2016	Lead	2	Copper	90
3139	LG13666	2/16/2016	Lead	2	Copper	Not detected
3140	LG10197	2/6/2016	Lead	12	Copper	120
3141	LG06533	1/31/2016	Lead	2	Copper	100
3142	LG13629	2/16/2016	Lead	Not detected	Copper	Not detected
3143	LG15010	2/17/2016	Lead	Not detected	Copper	Not detected
3144	LG14733	2/17/2016	Lead	1	Copper	Not detected
3145	LG06371	1/30/2016	Lead	Not detected	Copper	Not detected
3146	LG13636	2/16/2016	Lead	4	Copper	170
3147	LG00551	1/19/2016	Lead	1	Copper	Not detected
3148	LG13637	2/16/2016	Lead	4	Copper	Not detected
3149	LG09867	2/5/2016	Lead	1	Copper	Not detected
3150	LG03791	1/25/2016	Lead	2	Copper	Not detected

	G	H
3109	FLINT	48506
3110	FLINT	
3111	FLINT	48502
3112	FLINT	
3113	FLINT	48502
3114	FLINT	48503
3115	FLINT	48502
3116	FLINT	48502
3117	FLINT	48503
3118	FLINT	48503
3119	FLINT	48503
3120	FLINT	48503
3121	FLINT	48503
3122	FLINT	48503
3123	FLINT	48503
3124	FLINT	48503
3125	FLINT	48503
3126	FLINT	48503
3127	FLINT	48503
3128	FLINT	48503
3129	FLINT	48503
3130	FLINT	48507
3131	FLINT	48503
3132	FLINT	48503
3133	FLINT	48503
3134	FLINT	48503
3135	FLINT	48503
3136	FLINT	48503
3137	FLINT	48503
3138	FLINT	48503
3139	FLINT	48503
3140	FLINT	48503
3141	FLINT	48503
3142	FLINT	48503
3143	FLINT	48503
3144	FLINT	48503
3145	FLINT	48503
3146	FLINT	48503
3147	FLINT	
3148	FLINT	48503
3149	FLINT	48503
3150	FLINT	48503

	A	B	C	D	E	F
3151	LG10713	2/8/2016	Lead	3	Copper	Not detected
3152	LG03113	1/24/2016	Lead	18	Copper	70
3153	LG01777	1/21/2016	Lead	6	Copper	Not detected
3154	LG06519	1/31/2016	Lead	5	Copper	Not detected
3155	LG05926	1/29/2016	Lead	Not detected	Copper	Not detected
3156	LG05095	1/27/2016	Lead	Not detected	Copper	190
3157	LF87051	10/8/2015	Lead	Not detected	Copper	110
3158	LG14677	2/17/2016	Lead	Not detected	Copper	90
3159	LG14670	2/17/2016	Lead	Not detected	Copper	110
3160	LG16286	2/20/2016	Lead	4	Copper	130
3161	LG12565	2/12/2016	Lead	2	Copper	90
3162	LG12574	2/12/2016	Lead	Not detected	Copper	Not detected
3163	LG12877	2/12/2016	Lead	Not detected	Copper	Not detected
3164	LG12843	2/12/2016	Lead	Not detected	Copper	Not detected
3165	LG12862	2/12/2016	Lead	Not detected	Copper	Not detected
3166	LG12852	2/12/2016	Lead	1	Copper	Not detected
3167	LG12847	2/12/2016	Lead	Not detected	Copper	Not detected
3168	LG12876	2/12/2016	Lead	Not detected	Copper	Not detected
3169	LG12649	2/12/2016	Lead	17	Copper	530
3170	LG12992	2/12/2016	Lead	Not detected	Copper	Not detected
3171	LG12919	2/12/2016	Lead	Not detected	Copper	Not detected
3172	LG12658	2/12/2016	Lead	2	Copper	70
3173	LG12857	2/12/2016	Lead	Not detected	Copper	Not detected
3174	LG12826	2/12/2016	Lead	Not detected	Copper	Not detected
3175	LG12882	2/12/2016	Lead	Not detected	Copper	Not detected
3176	LG12579	2/12/2016	Lead	Not detected	Copper	Not detected
3177	LG12849	2/12/2016	Lead	Not detected	Copper	Not detected
3178	LG12846	2/12/2016	Lead	Not detected	Copper	Not detected
3179	LG12856	2/12/2016	Lead	Not detected	Copper	Not detected
3180	LG12825	2/12/2016	Lead	Not detected	Copper	Not detected
3181	LG12872	2/12/2016	Lead	Not detected	Copper	Not detected
3182	LG12844	2/12/2016	Lead	Not detected	Copper	Not detected
3183	LG12864	2/12/2016	Lead	Not detected	Copper	Not detected
3184	LG12841	2/12/2016	Lead	Not detected	Copper	Not detected
3185	LG12870	2/12/2016	Lead	Not detected	Copper	Not detected
3186	LG12871	2/12/2016	Lead	Not detected	Copper	Not detected
3187	LG12829	2/12/2016	Lead	2	Copper	100
3188	LG12839	2/12/2016	Lead	Not detected	Copper	Not detected
3189	LG12867	2/12/2016	Lead	Not detected	Copper	Not detected
3190	LG12851	2/12/2016	Lead	Not detected	Copper	Not detected
3191	LG12873	2/12/2016	Lead	Not detected	Copper	Not detected
3192	LG12838	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
3151	FLINT	48503
3152	FLINT	48503
3153	FLINT	48503
3154	FLINT	48503
3155	FLINT	48503
3156	FLINT	48506
3157	FLINT	48506
3158	FLINT	48504
3159	FLINT	48506
3160	FLINT	48506
3161	FLINT	48503
3162	FLINT	48503
3163	FLINT	48503
3164	FLINT	48503
3165	FLINT	48503
3166	FLINT	48503
3167	FLINT	48503
3168	FLINT	48503
3169	FLINT	48503
3170	FLINT	48503
3171	FLINT	48503
3172	FLINT	48503
3173	FLINT	48503
3174	FLINT	48503
3175	FLINT	48503
3176	FLINT	48503
3177	FLINT	48503
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3179	FLINT	48503
3180	FLINT	48503
3181	FLINT	48503
3182	FLINT	48503
3183	FLINT	48503
3184	FLINT	48503
3185	FLINT	48503
3186	FLINT	48503
3187	FLINT	48503
3188	FLINT	48503
3189	FLINT	48503
3190	FLINT	48503
3191	FLINT	48503
3192	FLINT	48503

	A	B	C	D	E	F
3193	LG12884	2/12/2016	Lead	2	Copper	Not detected
3194	LF92737	11/18/2015	Lead	Not detected	Copper	160
3195	LG04073	1/26/2016	Lead	Not detected	Copper	160
3196	LG12863	2/12/2016	Lead	Not detected	Copper	Not detected
3197	LG12666	2/12/2016	Lead	2	Copper	90
3198	LG12859	2/12/2016	Lead	Not detected	Copper	60
3199	LG12656	2/12/2016	Lead	Not detected	Copper	Not detected
3200	LG12712	2/12/2016	Lead	Not detected	Copper	Not detected
3201	LG12890	2/12/2016	Lead	2	Copper	Not detected
3202	LG12660	2/12/2016	Lead	Not detected	Copper	Not detected
3203	LG12827	2/12/2016	Lead	1	Copper	70
3204	LG13035	2/12/2016	Lead	Not detected	Copper	Not detected
3205	LG04071	1/26/2016	Lead	Not detected	Copper	Not detected
3206	LG06260	1/30/2016	Lead	Not detected	Copper	Not detected
3207	LG05607	1/28/2016	Lead	1	Copper	Not detected
3208	LG13016	2/12/2016	Lead	Not detected	Copper	Not detected
3209	LG12665	2/12/2016	Lead	Not detected	Copper	Not detected
3210	LF93594	11/24/2015	Lead	Not detected	Copper	90
3211	LG12837	2/12/2016	Lead	1	Copper	Not detected
3212	LG13003	2/12/2016	Lead	Not detected	Copper	70
3213	LG12912	2/12/2016	Lead	3	Copper	60
3214	LG12663	2/12/2016	Lead	Not detected	Copper	70
3215	LG12657	2/12/2016	Lead	Not detected	Copper	Not detected
3216	LG12578	2/12/2016	Lead	5	Copper	170
3217	LG12855	2/12/2016	Lead	Not detected	Copper	60
3218	LG12732	2/12/2016	Lead	Not detected	Copper	130
3219	LG12913	2/12/2016	Lead	Not detected	Copper	Not detected
3220	LG12880	2/12/2016	Lead	Not detected	Copper	Not detected
3221	LG12647	2/12/2016	Lead	6	Copper	80
3222	LF91270	11/9/2015	Lead	2	Copper	60
3223	LG12917	2/12/2016	Lead	Not detected	Copper	100
3224	LG12654	2/12/2016	Lead	Not detected	Copper	Not detected
3225	LG12915	2/12/2016	Lead	Not detected	Copper	Not detected
3226	LG12643	2/12/2016	Lead	Not detected	Copper	Not detected
3227	LG12865	2/12/2016	Lead	Not detected	Copper	Not detected
3228	LG12652	2/12/2016	Lead	3	Copper	130
3229	LG12644	2/12/2016	Lead	Not detected	Copper	90
3230	LG13021	2/12/2016	Lead	1	Copper	Not detected
3231	LG12921	2/12/2016	Lead	Not detected	Copper	Not detected
3232	LG12920	2/12/2016	Lead	Not detected	Copper	80
3233	LG12922	2/12/2016	Lead	Not detected	Copper	50
3234	LG12664	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
3193	FLINT	48503
3194	FLINT	48503
3195	FLINT	48503
3196	FLINT	48503
3197	FLINT	48503
3198	FLINT	48503
3199	FLINT	48503
3200	FLINT	48503
3201	FLINT	48503
3202	FLINT	48503
3203	FLINT	48503
3204	FLINT	48503
3205	FLINT	45503
3206	FLINT	48503
3207	FLINT	48503
3208	FLINT	48503
3209	FLINT	48503
3210	FLINT	48503
3211	FLINT	48503
3212	FLINT	48503
3213	FLINT	48503
3214	FLINT	48503
3215	FLINT	48503
3216	FLINT	48503
3217	FLINT	48503
3218	FLINT	48503
3219	FLINT	48503
3220	FLINT	48503
3221	FLINT	48503
3222	FLINT	48503
3223	FLINT	48503
3224	FLINT	48503
3225	FLINT	48503
3226	FLINT	48503
3227	FLINT	48503
3228	FLINT	48503
3229	FLINT	48503
3230	FLINT	48503
3231	FLINT	48503
3232	FLINT	48503
3233	FLINT	48503
3234	FLINT	48503

	A	B	C	D	E	F
3235	LG12916	2/12/2016	Lead	47	Copper	290
3236	LG12918	2/12/2016	Lead	Not detected	Copper	Not detected
3237	LG13020	2/12/2016	Lead	Not detected	Copper	Not detected
3238	LG12662	2/12/2016	Lead	Not detected	Copper	Not detected
3239	LG12881	2/12/2016	Lead	2	Copper	100
3240	LG13015	2/12/2016	Lead	Not detected	Copper	Not detected
3241	LG12823	2/12/2016	Lead	Not detected	Copper	Not detected
3242	LG12845	2/12/2016	Lead	3	Copper	Not detected
3243	LG12840	2/12/2016	Lead	2	Copper	Not detected
3244	LG15576	2/18/2016	Lead	Not detected	Copper	Not detected
3245	LG12885	2/12/2016	Lead	104	Copper	250
3246	LG12861	2/12/2016	Lead	20	Copper	160
3247	LG12874	2/12/2016	Lead	5	Copper	110
3248	LG12860	2/12/2016	Lead	2	Copper	90
3249	LG12854	2/12/2016	Lead	Not detected	Copper	Not detected
3250	LG12886	2/12/2016	Lead	Not detected	Copper	Not detected
3251	LG12858	2/12/2016	Lead	Not detected	Copper	Not detected
3252	LG12866	2/12/2016	Lead	Not detected	Copper	Not detected
3253	LG12832	2/12/2016	Lead	Not detected	Copper	Not detected
3254	LG12868	2/12/2016	Lead	12	Copper	90
3255	LG13010	2/12/2016	Lead	Not detected	Copper	Not detected
3256	LG12834	2/12/2016	Lead	1	Copper	Not detected
3257	LG12848	2/12/2016	Lead	Not detected	Copper	Not detected
3258	LG13036	2/12/2016	Lead	Not detected	Copper	Not detected
3259	LG12648	2/12/2016	Lead	Not detected	Copper	Not detected
3260	LG12869	2/12/2016	Lead	16	Copper	Not detected
3261	LG12842	2/12/2016	Lead	Not detected	Copper	Not detected
3262	LG12833	2/12/2016	Lead	Not detected	Copper	Not detected
3263	LG12835	2/12/2016	Lead	Not detected	Copper	Not detected
3264	LG12831	2/12/2016	Lead	Not detected	Copper	90
3265	LG12875	2/12/2016	Lead	Not detected	Copper	Not detected
3266	LG13007	2/12/2016	Lead	1	Copper	Not detected
3267	LG12883	2/12/2016	Lead	Not detected	Copper	Not detected
3268	LG12828	2/12/2016	Lead	Not detected	Copper	Not detected
3269	LG12853	2/12/2016	Lead	Not detected	Copper	Not detected
3270	LG12661	2/12/2016	Lead	Not detected	Copper	Not detected
3271	LG12878	2/12/2016	Lead	4	Copper	Not detected
3272	LG12830	2/12/2016	Lead	2	Copper	110
3273	LG12836	2/12/2016	Lead	Not detected	Copper	Not detected
3274	LG12914	2/12/2016	Lead	Not detected	Copper	Not detected
3275	LG12850	2/12/2016	Lead	Not detected	Copper	Not detected
3276	LG12879	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
3235	FLINT	48503
3236	FLINT	48503
3237	FLINT	48503
3238	FLINT	48503
3239	FLINT	48503
3240	FLINT	48503
3241	FLINT	48503
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3249	FLINT	48503
3250	FLINT	48503
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3253	FLINT	48503
3254	FLINT	48503
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3258	FLINT	48503
3259	FLINT	48503
3260	FLINT	48503
3261	FLINT	48503
3262	FLINT	48503
3263	FLINT	48503
3264	FLINT	48503
3265	FLINT	48503
3266	FLINT	48503
3267	FLINT	48503
3268	FLINT	48503
3269	FLINT	48503
3270	FLINT	48503
3271	FLINT	48503
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3273	FLINT	48503
3274	FLINT	48503
3275	FLINT	48503
3276	FLINT	48503

	A	B	C	D	E	F
3277	LG12824	2/12/2016	Lead	Not detected	Copper	Not detected
3278	LG04553	1/26/2016	Lead	Not detected	Copper	Not detected
3279	LG06282	1/30/2016	Lead	Not detected	Copper	Not detected
3280	LG03124	1/24/2016	Lead	Not detected	Copper	130
3281	LG12546	2/12/2016	Lead	Not detected	Copper	Not detected
3282	LG06552	1/31/2016	Lead	2	Copper	Not detected
3283	LG07477	2/2/2016	Lead	3	Copper	120
3284	LG12182	2/11/2016	Lead	Not detected	Copper	100
3285	LG05946	1/29/2016	Lead	6	Copper	50
3286	LG07442	2/2/2016	Lead	2	Copper	Not detected
3287	LG06641	1/31/2016	Lead	Not detected	Copper	100
3288	LG04872	1/27/2016	Lead	Not detected	Copper	250
3289	LG01606	1/21/2016	Lead	1	Copper	Not detected
3290	LG06518	1/31/2016	Lead	Not detected	Copper	120
3291	LG01920	1/21/2016	Lead	Not detected	Copper	120
3292	LG02301	1/22/2016	Lead	2	Copper	Not detected
3293	LG10466	2/7/2016	Lead	Not detected	Copper	130
3294	LG01605	1/21/2016	Lead	Not detected	Copper	160
3295	LG15924	2/19/2016	Lead	Not detected	Copper	Not detected
3296	LF97316	12/18/2015	Lead	2	Copper	Not detected
3297	LG05064	1/27/2016	Lead	Not detected	Copper	Not detected
3298	LG00968	1/20/2016	Lead	1	Copper	50
3299	LG09916	2/5/2016	Lead	Not detected	Copper	350
3300	LG01312	1/21/2016	Lead	Not detected	Copper	170
3301	LG00882	1/20/2016	Lead	3	Copper	Not detected
3302	LG01610	1/21/2016	Lead	3	Copper	210
3303	LG12564	2/12/2016	Lead	Not detected	Copper	130
3304	LG12763	2/12/2016	Lead	Not detected	Copper	Not detected
3305	LF99892	1/15/2016	Lead	6	Copper	Not detected
3306	LG05679	1/28/2016	Lead	25	Copper	Not detected
3307	LG09660	2/5/2016	Lead	2	Copper	Not detected
3308	LG02754	1/23/2016	Lead	Not detected	Copper	Not detected
3309	LG06988	2/1/2016	Lead	69	Copper	670
3310	LG08613	2/3/2016	Lead	2	Copper	70
3311	LG04133	1/26/2016	Lead	2	Copper	Not detected
3312	LG03094	1/24/2016	Lead	Not detected	Copper	Not detected
3313	LG12940	2/12/2016	Lead	13	Copper	Not detected
3314	LG14839	2/17/2016	Lead	3	Copper	50
3315	LG04560	1/26/2016	Lead	2	Copper	Not detected
3316	LG02414	1/22/2016	Lead	85	Copper	170
3317	LG05084	1/27/2016	Lead	1	Copper	Not detected
3318	LG02480	1/22/2016	Lead	4	Copper	50

	G	H
3277	FLINT	48503
3278	FLINT	48505
3279	FLINT	48503
3280	FLINT	
3281	FLINT	48503
3282	FLINT	48502
3283	FLINT	48503
3284	FLINT	48503
3285	FLINT	48501
3286	FLINT	48502
3287	FLINT	48503
3288	FLINT	48503
3289	FLINT	48502
3290	FLINT	48503
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3293	FLINT	48503
3294	FLINT	48503
3295	FLINT	48503
3296	FLINT	49502
3297	FLINT	48502
3298	FLINT	
3299	FLINT	48502
3300	FLINT	48503
3301	FLINT	48503
3302	FLINT	48503
3303	FLINT	48503
3304	FLINT	48503
3305	FLINT	48502
3306	FLINT	48505
3307	FLINT	48505
3308	FLINT	48504
3309	FLINT	48505
3310	FLINT	48505
3311	FLINT	
3312	FLINT	48505
3313	FLINT	48505
3314	FLINT	48505
3315	FLINT	48505
3316	FLINT	48505
3317	FLINT	48505
3318	FLINT	48505

	A	B	C	D	E	F
3319	LG09998	2/5/2016	Lead	83	Copper	380
3320	LG07707	2/2/2016	Lead	2	Copper	Not detected
3321	LG07533	2/2/2016	Lead	Not detected	Copper	60
3322	LG15636	2/18/2016	Lead	3	Copper	Not detected
3323	LG04150	1/26/2016	Lead	Not detected	Copper	Not detected
3324	LG01316	1/21/2016	Lead	Not detected	Copper	Not detected
3325	LG09752	2/5/2016	Lead	12	Copper	170
3326	LG12309	2/11/2016	Lead	Not detected	Copper	Not detected
3327	LG05255	1/27/2016	Lead	Not detected	Copper	Not detected
3328	LG02686	1/23/2016	Lead	Not detected	Copper	Not detected
3329	LG07805	2/2/2016	Lead	Not detected	Copper	110
3330	LF99992	1/15/2016	Lead	Not detected	Copper	170
3331	LG12734	2/12/2016	Lead	Not detected	Copper	100
3332	LG15628	2/18/2016	Lead	7	Copper	Not detected
3333	LG13209	2/13/2016	Lead	Not detected	Copper	Not detected
3334	LG15404	2/18/2016	Lead	10	Copper	Not detected
3335	LG09476	2/4/2016	Lead	4	Copper	120
3336	LG06073	1/29/2016	Lead	2	Copper	140
3337	LG08450	2/3/2016	Lead	8	Copper	Not detected
3338	LG06044	1/29/2016	Lead	2	Copper	Not detected
3339	LG15422	2/18/2016	Lead	2	Copper	Not detected
3340	LG06098	1/29/2016	Lead	4	Copper	70
3341	LG00502	1/19/2016	Lead	2	Copper	Not detected
3342	LG08756	2/3/2016	Lead	1	Copper	140
3343	LG08666	2/3/2016	Lead	14	Copper	80
3344	LG09497	2/4/2016	Lead	8	Copper	100
3345	LG06501	1/31/2016	Lead	3	Copper	320
3346	LG06053	1/29/2016	Lead	Not detected	Copper	Not detected
3347	LG02473	1/22/2016	Lead	Not detected	Copper	Not detected
3348	LG02850	1/23/2016	Lead	3	Copper	90
3349	LG03818	1/25/2016	Lead	2	Copper	Not detected
3350	LG09326	2/4/2016	Lead	Not detected	Copper	240
3351	LG07437	2/2/2016	Lead	Not detected	Copper	Not detected
3352	LG08518	2/3/2016	Lead	12	Copper	100
3353	LG10741	2/8/2016	Lead	4	Copper	Not detected
3354	LG04523	1/26/2016	Lead	1	Copper	Not detected
3355	LG06068	1/29/2016	Lead	Not detected	Copper	Not detected
3356	LG15591	2/18/2016	Lead	Not detected	Copper	Not detected
3357	LG09652	2/5/2016	Lead	4	Copper	Not detected
3358	LG10479	2/7/2016	Lead	Not detected	Copper	Not detected
3359	LG08274	2/3/2016	Lead	49	Copper	80
3360	LG01197	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
3319	FLINT	48505
3320	FLINT	
3321	FLINT	48505
3322	FLINT	48503
3323	FLINT	48503
3324	FLINT	48505
3325	FLINT	48503
3326	FLINT	48503
3327	FLINT	
3328	FLINT	48505
3329	FLINT	48503
3330	FLINT	48502
3331	FLINT	48502
3332	FLINT	
3333	FLINT	48505
3334	FLINT	48505
3335	FLINT	48505
3336	FLINT	48505
3337	FLINT	
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3341	FLINT	48503
3342	FLINT	48503
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3344	FLINT	48505
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3354	FLINT	48505
3355	FLINT	48505
3356	FLINT	48505
3357	FLINT	48505
3358	FLINT	
3359	FLINT	48505
3360	FLINT	48505

	A	B	C	D	E	F
3361	LG09077	2/4/2016	Lead	Not detected	Copper	Not detected
3362	LG11312	2/9/2016	Lead	Not detected	Copper	Not detected
3363	LG08413	2/3/2016	Lead	2	Copper	Not detected
3364	LG13643	2/16/2016	Lead	33	Copper	110
3365	LG16059	2/19/2016	Lead	Not detected	Copper	Not detected
3366	LG06190	1/29/2016	Lead	Not detected	Copper	Not detected
3367	LG10008	2/5/2016	Lead	8	Copper	Not detected
3368	LG01636	1/21/2016	Lead	2	Copper	Not detected
3369	LG03069	1/24/2016	Lead	Not detected	Copper	80
3370	LG14271	2/16/2016	Lead	Not detected	Copper	Not detected
3371	LG06071	1/29/2016	Lead	9	Copper	Not detected
3372	LG11248	2/9/2016	Lead	Not detected	Copper	130
3373	LG04587	1/26/2016	Lead	Not detected	Copper	Not detected
3374	LG07537	2/2/2016	Lead	Not detected	Copper	560
3375	LG11240	2/9/2016	Lead	5	Copper	Not detected
3376	LG08507	2/3/2016	Lead	Not detected	Copper	Not detected
3377	LG08677	2/3/2016	Lead	4	Copper	Not detected
3378	LG02000	1/21/2016	Lead	Not detected	Copper	Not detected
3379	LG12557	2/12/2016	Lead	Not detected	Copper	60
3380	LG02204	1/21/2016	Lead	3	Copper	Not detected
3381	LG02674	1/23/2016	Lead	Not detected	Copper	Not detected
3382	LG02120	1/21/2016	Lead	Not detected	Copper	Not detected
3383	LG05947	1/29/2016	Lead	1	Copper	140
3384	LG09903	2/5/2016	Lead	3	Copper	Not detected
3385	LG13159	2/13/2016	Lead	Not detected	Copper	200
3386	LG10487	2/7/2016	Lead	Not detected	Copper	Not detected
3387	LG04049	1/26/2016	Lead	15	Copper	80
3388	LG00900	1/20/2016	Lead	Not detected	Copper	Not detected
3389	LG09200	2/4/2016	Lead	Not detected	Copper	Not detected
3390	LG09906	2/5/2016	Lead	5	Copper	450
3391	LG09196	2/4/2016	Lead	Not detected	Copper	Not detected
3392	LG09201	2/4/2016	Lead	Not detected	Copper	Not detected
3393	LG09212	2/4/2016	Lead	Not detected	Copper	60
3394	LG09225	2/4/2016	Lead	Not detected	Copper	Not detected
3395	LG09364	2/4/2016	Lead	Not detected	Copper	Not detected
3396	LG09371	2/4/2016	Lead	Not detected	Copper	Not detected
3397	LG09454	2/4/2016	Lead	Not detected	Copper	Not detected
3398	LG09447	2/4/2016	Lead	1	Copper	Not detected
3399	LG09391	2/4/2016	Lead	4	Copper	Not detected
3400	LG09220	2/4/2016	Lead	8	Copper	Not detected
3401	LG09074	2/4/2016	Lead	24	Copper	270
3402	LG09211	2/4/2016	Lead	55	Copper	180

	G	H
3361	FLINT	48505
3362	FLINT	48503
3363	FLINT	48505
3364	FLINT	
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3366	FLINT	48505
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3397	FLINT	48505
3398	FLINT	48505
3399	FLINT	48505
3400	FLINT	48505
3401	FLINT	48505
3402	FLINT	48505

	A	B	C	D	E	F
3403	LG01984	1/21/2016	Lead	6	Copper	Not detected
3404	LF87420	10/13/2015	Lead	2	Copper	Not detected
3405	LG10565	2/7/2016	Lead	11	Copper	60
3406	LG10144	2/6/2016	Lead	3	Copper	Not detected
3407	LG09070	2/4/2016	Lead	1	Copper	140
3408	LG02745	1/23/2016	Lead	Not detected	Copper	Not detected
3409	LG05586	1/28/2016	Lead	2	Copper	100
3410	LG05304	1/27/2016	Lead	Not detected	Copper	80
3411	LG03481	1/25/2016	Lead	Not detected	Copper	280
3412	LG05516	1/28/2016	Lead	Not detected	Copper	340
3413	LG00536	1/19/2016	Lead	14	Copper	110
3414	LF95928	12/10/2015	Lead	Not detected	Copper	90
3415	LG04603	1/26/2016	Lead	Not detected	Copper	Not detected
3416	LG07414	2/2/2016	Lead	Not detected	Copper	Not detected
3417	LG10225	2/6/2016	Lead	1	Copper	100
3418	LG11227	2/9/2016	Lead	4	Copper	60
3419	LG12994	2/12/2016	Lead	2	Copper	50
3420	LG12937	2/12/2016	Lead	Not detected	Copper	260
3421	LG16182	2/20/2016	Lead	2	Copper	100
3422	LG06261	1/30/2016	Lead	5	Copper	70
3423	LG06957	2/1/2016	Lead	Not detected	Copper	Not detected
3424	LG06502	1/31/2016	Lead	2	Copper	Not detected
3425	LG16270	2/20/2016	Lead	2	Copper	Not detected
3426	LG02087	1/21/2016	Lead	Not detected	Copper	Not detected
3427	LG13715	2/16/2016	Lead	Not detected	Copper	Not detected
3428	LG07747	2/2/2016	Lead	3	Copper	Not detected
3429	LG02131	1/21/2016	Lead	Not detected	Copper	Not detected
3430	LG08687	2/3/2016	Lead	3	Copper	110
3431	LG07444	2/2/2016	Lead	Not detected	Copper	80
3432	LG15597	2/18/2016	Lead	Not detected	Copper	50
3433	LG08689	2/3/2016	Lead	Not detected	Copper	540
3434	LG01449	1/21/2016	Lead	Not detected	Copper	50
3435	LG08304	2/3/2016	Lead	13	Copper	80
3436	LG03790	1/25/2016	Lead	1	Copper	70
3437	LG08449	2/3/2016	Lead	Not detected	Copper	Not detected
3438	LG10125	2/6/2016	Lead	Not detected	Copper	Not detected
3439	LG09252	2/4/2016	Lead	Not detected	Copper	60
3440	LG06272	1/30/2016	Lead	Not detected	Copper	90
3441	LG02691	1/23/2016	Lead	Not detected	Copper	Not detected
3442	LG13713	2/16/2016	Lead	Not detected	Copper	Not detected
3443	LG15428	2/18/2016	Lead	10	Copper	110
3444	LG13287	2/14/2016	Lead	6	Copper	100

	G	H
3403	FLINT	48506
3404	FLINT	48506
3405	FLINT	48506
3406	FLINT	48505
3407	FLINT	48505
3408	FLINT	48505
3409	FLINT	48506
3410	FLINT	48507
3411	BURTON	48529
3412	FLINT	48507
3413	FLINT	48507
3414	FLINT	48507
3415	FLINT	48507
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3417	FLINT	48507
3418	FLINT	48507
3419	FLINT	48507
3420	BURTON	48529
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3438	FLINT	48505
3439	FLINT	48505
3440	FLINT	48505
3441	FLINT	48505
3442	FLINT	
3443	FLINT	48505
3444	FLINT	48505

	A	B	C	D	E	F
3445	LG09989	2/5/2016	Lead	2	Copper	Not detected
3446	LG14982	2/17/2016	Lead	Not detected	Copper	70
3447	LG04812	1/27/2016	Lead	Not detected	Copper	130
3448	LG10702	2/8/2016	Lead	Not detected	Copper	Not detected
3449	LG13201	2/13/2016	Lead	4	Copper	70
3450	LG06223	1/29/2016	Lead	1	Copper	Not detected
3451	LG13998	2/16/2016	Lead	Not detected	Copper	Not detected
3452	LG11937	2/10/2016	Lead	3	Copper	Not detected
3453	LG07086	2/1/2016	Lead	1	Copper	Not detected
3454	LG07088	2/1/2016	Lead	3	Copper	190
3455	LG08679	2/3/2016	Lead	Not detected	Copper	280
3456	LG12339	2/11/2016	Lead	Not detected	Copper	Not detected
3457	LG08302	2/3/2016	Lead	13	Copper	430
3458	LG01559	1/21/2016	Lead	Not detected	Copper	Not detected
3459	LG08671	2/3/2016	Lead	Not detected	Copper	300
3460	LG08683	2/3/2016	Lead	Not detected	Copper	160
3461	LF87435	10/13/2015	Lead	4	Copper	240
3462	LG08685	2/3/2016	Lead	63	Copper	710
3463	LF87426	10/13/2015	Lead	78	Copper	270
3464	LG05683	1/28/2016	Lead	Not detected	Copper	100
3465	LF87425	10/13/2015	Lead	3	Copper	420
3466	LG13412	2/15/2016	Lead	4	Copper	140
3467	LG16246	2/20/2016	Lead	Not detected	Copper	240
3468	LG10870	2/8/2016	Lead	Not detected	Copper	90
3469	LG13305	2/14/2016	Lead	Not detected	Copper	Not detected
3470	LG09064	2/4/2016	Lead	2	Copper	Not detected
3471	LG16174	2/20/2016	Lead	14	Copper	370
3472	LG04093	1/26/2016	Lead	1	Copper	Not detected
3473	LG04082	1/26/2016	Lead	Not detected	Copper	Not detected
3474	LG01233	1/21/2016	Lead	1	Copper	Not detected
3475	LG15554	2/18/2016	Lead	4	Copper	Not detected
3476	LG10246	2/6/2016	Lead	12	Copper	Not detected
3477	LG14888	2/17/2016	Lead	2	Copper	Not detected
3478	LG01981	1/21/2016	Lead	4	Copper	150
3479	LG01867	1/21/2016	Lead	7	Copper	80
3480	LG02851	1/23/2016	Lead	10	Copper	80
3481	LG11480	2/9/2016	Lead	1	Copper	Not detected
3482	LG13723	2/16/2016	Lead	Not detected	Copper	Not detected
3483	LG08603	2/3/2016	Lead	3	Copper	140
3484	LG07804	2/2/2016	Lead	Not detected	Copper	Not detected
3485	LG11899	2/10/2016	Lead	Not detected	Copper	Not detected
3486	LG02758	1/23/2016	Lead	Not detected	Copper	Not detected

	G	H
3445	FLINT	
3446	FLINT	48505
3447	FLINT	48505
3448	FLINT	48505
3449	FLINT	48505
3450	BURTON	48529
3451	FLINT	48505
3452	FLINT	
3453	FLINT	48503
3454	FLINT	48503
3455	FLINT	48503
3456	FLINT	48503
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3459	FLINT	48503
3460	FLINT	48503
3461	FLINT	48503
3462	FLINT	48503
3463	FLINT	
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3465	FLINT	
3466	FLINT	48503
3467	FLINT	48507
3468	FLINT	48503
3469	FLINT	48503
3470	FLINT	48503-2719
3471	FLINT	48503
3472	FLINT	48503
3473	FLINT	48503
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3480	FLINT	48503
3481	FLINT	48505
3482	FLINT	48505
3483	FLINT	48505
3484	FLINT	48505
3485	FLINT	48505
3486	FLINT	48505

	A	B	C	D	E	F
3487	LG13576	2/15/2016	Lead	8	Copper	70
3488	LG01279	1/21/2016	Lead	Not detected	Copper	100
3489	LG02393	1/22/2016	Lead	Not detected	Copper	Not detected
3490	LG09376	2/4/2016	Lead	Not detected	Copper	Not detected
3491	LG08637	2/3/2016	Lead	Not detected	Copper	Not detected
3492	LF92715	11/18/2015	Lead	Not detected	Copper	Not detected
3493	LG00514	1/19/2016	Lead	6	Copper	Not detected
3494	LG13712	2/16/2016	Lead	Not detected	Copper	Not detected
3495	LG04469	1/26/2016	Lead	Not detected	Copper	Not detected
3496	LG10223	2/6/2016	Lead	1	Copper	Not detected
3497	LG11964	2/10/2016	Lead	Not detected	Copper	Not detected
3498	LG04494	1/26/2016	Lead	1	Copper	Not detected
3499	LG08668	2/3/2016	Lead	Not detected	Copper	Not detected
3500	LG09801	2/5/2016	Lead	Not detected	Copper	Not detected
3501	LG06116	1/29/2016	Lead	2	Copper	Not detected
3502	LG03566	1/25/2016	Lead	3	Copper	Not detected
3503	LG07782	2/2/2016	Lead	Not detected	Copper	150
3504	LG11336	2/9/2016	Lead	2	Copper	Not detected
3505	LG15582	2/18/2016	Lead	3	Copper	Not detected
3506	LG15595	2/18/2016	Lead	Not detected	Copper	60
3507	LG15580	2/18/2016	Lead	Not detected	Copper	Not detected
3508	LG08394	2/3/2016	Lead	3	Copper	60
3509	LG12720	2/12/2016	Lead	20	Copper	120
3510	LG06050	1/29/2016	Lead	3	Copper	Not detected
3511	LG13039	2/12/2016	Lead	21	Copper	Not detected
3512	LG11894	2/10/2016	Lead	86	Copper	340
3513	LG04121	1/26/2016	Lead	17	Copper	Not detected
3514	LG06280	1/30/2016	Lead	10	Copper	Not detected
3515	LG01665	1/21/2016	Lead	6	Copper	Not detected
3516	LG13642	2/16/2016	Lead	17	Copper	50
3517	LG05203	1/27/2016	Lead	Not detected	Copper	Not detected
3518	LG01757	1/21/2016	Lead	Not detected	Copper	Not detected
3519	LG15424	2/18/2016	Lead	2	Copper	60
3520	LG12163	2/11/2016	Lead	412	Copper	530
3521	LG02506	1/22/2016	Lead	1	Copper	Not detected
3522	LG13277	2/14/2016	Lead	14	Copper	Not detected
3523	LG05254	1/27/2016	Lead	4	Copper	Not detected
3524	LG02982	1/24/2016	Lead	Not detected	Copper	Not detected
3525	LG13023	2/12/2016	Lead	Not detected	Copper	Not detected
3526	LG13031	2/12/2016	Lead	1	Copper	Not detected
3527	LG02984	1/24/2016	Lead	Not detected	Copper	Not detected
3528	LG16003	2/19/2016	Lead	Not detected	Copper	Not detected

	G	H
3487	FLINT	48505
3488	FLINT	48505
3489	FLINT	48505
3490	FLINT	48505
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3524	FLINT	48505
3525	FLINT	48505
3526	FLINT	48505
3527	FLINT	48505
3528	FLINT	48505

	A	B	C	D	E	F
3529	LG07830	2/2/2016	Lead	Not detected	Copper	50
3530	LG04860	1/27/2016	Lead	Not detected	Copper	Not detected
3531	LG04862	1/27/2016	Lead	Not detected	Copper	Not detected
3532	LG10845	2/8/2016	Lead	10	Copper	180
3533	LG14330	2/16/2016	Lead	4	Copper	190
3534	LG06018	1/29/2016	Lead	Not detected	Copper	Not detected
3535	LG08430	2/3/2016	Lead	8	Copper	60
3536	LG07401	2/2/2016	Lead	1	Copper	Not detected
3537	LG09389	2/4/2016	Lead	Not detected	Copper	Not detected
3538	LG05605	1/28/2016	Lead	Not detected	Copper	80
3539	LG15455	2/18/2016	Lead	1	Copper	120
3540	LG16011	2/19/2016	Lead	Not detected	Copper	Not detected
3541	LG13721	2/16/2016	Lead	Not detected	Copper	70
3542	LG01219	1/21/2016	Lead	2	Copper	Not detected
3543	LG03114	1/24/2016	Lead	Not detected	Copper	Not detected
3544	LG16000	2/19/2016	Lead	5	Copper	Not detected
3545	LG01869	1/21/2016	Lead	Not detected	Copper	Not detected
3546	LG12002	2/10/2016	Lead	1	Copper	Not detected
3547	LG07903	2/2/2016	Lead	7	Copper	110
3548	LG05278	1/27/2016	Lead	Not detected	Copper	Not detected
3549	LG09393	2/4/2016	Lead	19	Copper	Not detected
3550	LG09384	2/4/2016	Lead	Not detected	Copper	Not detected
3551	LG07856	2/2/2016	Lead	Not detected	Copper	Not detected
3552	LG04922	1/27/2016	Lead	Not detected	Copper	Not detected
3553	LG04767	1/27/2016	Lead	Not detected	Copper	Not detected
3554	LG08260	2/3/2016	Lead	Not detected	Copper	Not detected
3555	LG04302	1/26/2016	Lead	1	Copper	Not detected
3556	LG07509	2/2/2016	Lead	Not detected	Copper	Not detected
3557	LG07860	2/2/2016	Lead	Not detected	Copper	Not detected
3558	LG05531	1/28/2016	Lead	Not detected	Copper	Not detected
3559	LG06982	2/1/2016	Lead	Not detected	Copper	Not detected
3560	LG11453	2/9/2016	Lead	7	Copper	60
3561	LG07888	2/2/2016	Lead	2	Copper	160
3562	LG10881	2/8/2016	Lead	4	Copper	Not detected
3563	LG10721	2/8/2016	Lead	Not detected	Copper	60
3564	LG10824	2/8/2016	Lead	5	Copper	Not detected
3565	LG02575	1/22/2016	Lead	1	Copper	110
3566	LG01801	1/21/2016	Lead	Not detected	Copper	Not detected
3567	LG15390	2/18/2016	Lead	Not detected	Copper	Not detected
3568	LG15963	2/19/2016	Lead	Not detected	Copper	Not detected
3569	LG05077	1/27/2016	Lead	Not detected	Copper	50
3570	LG05451	1/28/2016	Lead	Not detected	Copper	Not detected

	G	H
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3565	FLINT	48505
3566	FLINT	
3567	FLINT	
3568	FLINT	48505
3569	FLINT	48506
3570	FLINT	48505

	A	B	C	D	E	F
3571	LG11991	2/10/2016	Lead	Not detected	Copper	Not detected
3572	LG15543	2/18/2016	Lead	Not detected	Copper	Not detected
3573	LG13370	2/15/2016	Lead	Not detected	Copper	150
3574	LG15474	2/18/2016	Lead	Not detected	Copper	50
3575	LG03752	1/25/2016	Lead	21	Copper	300
3576	LG08594	2/3/2016	Lead	Not detected	Copper	80
3577	LG06049	1/29/2016	Lead	Not detected	Copper	Not detected
3578	LG06051	1/29/2016	Lead	Not detected	Copper	Not detected
3579	LG01472	1/21/2016	Lead	Not detected	Copper	Not detected
3580	LG09758	2/5/2016	Lead	Not detected	Copper	70
3581	LG07662	2/2/2016	Lead	Not detected	Copper	Not detected
3582	LG11999	2/10/2016	Lead	Not detected	Copper	Not detected
3583	LG06760	2/1/2016	Lead	Not detected	Copper	60
3584	LG15486	2/18/2016	Lead	2	Copper	Not detected
3585	LG01218	1/21/2016	Lead	4	Copper	60
3586	LG06669	1/31/2016	Lead	Not detected	Copper	Not detected
3587	LG08324	2/3/2016	Lead	Not detected	Copper	Not detected
3588	LG06861	2/1/2016	Lead	Not detected	Copper	Not detected
3589	LG15606	2/18/2016	Lead	Not detected	Copper	Not detected
3590	LF97337	12/18/2015	Lead	Not detected	Copper	Not detected
3591	LG03813	1/25/2016	Lead	Not detected	Copper	Not detected
3592	LG10603	2/7/2016	Lead	Not detected	Copper	Not detected
3593	LG10605	2/7/2016	Lead	2	Copper	Not detected
3594	LG01802	1/21/2016	Lead	Not detected	Copper	Not detected
3595	LG15602	2/18/2016	Lead	3	Copper	Not detected
3596	LG11290	2/9/2016	Lead	Not detected	Copper	Not detected
3597	LG09283	2/4/2016	Lead	Not detected	Copper	Not detected
3598	LG04804	1/27/2016	Lead	Not detected	Copper	Not detected
3599	LG04796	1/27/2016	Lead	Not detected	Copper	Not detected
3600	LG03797	1/25/2016	Lead	Not detected	Copper	Not detected
3601	LG01844	1/21/2016	Lead	Not detected	Copper	Not detected
3602	LG01845	1/21/2016	Lead	2	Copper	Not detected
3603	LG00612	1/19/2016	Lead	Not detected	Copper	Not detected
3604	LG02356	1/22/2016	Lead	Not detected	Copper	Not detected
3605	LG10094	2/6/2016	Lead	2	Copper	Not detected
3606	LG11465	2/9/2016	Lead	2	Copper	170
3607	LG07880	2/2/2016	Lead	2	Copper	60
3608	LG01007	1/20/2016	Lead	Not detected	Copper	Not detected
3609	LG00888	1/20/2016	Lead	2	Copper	Not detected
3610	LG10203	2/6/2016	Lead	Not detected	Copper	Not detected
3611	LG02349	1/22/2016	Lead	1	Copper	70
3612	LG09742	2/5/2016	Lead	Not detected	Copper	Not detected

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3609	FLINT	48505
3610	FLINT	48505
3611	FLINT	48505
3612	FLINT	48505

	A	B	C	D	E	F
3613	LG09406	2/4/2016	Lead	6	Copper	70
3614	LF99999	1/15/2016	Lead	3	Copper	Not detected
3615	LG11833	2/10/2016	Lead	4	Copper	Not detected
3616	LG08798	2/3/2016	Lead	2	Copper	Not detected
3617	LG09941	2/5/2016	Lead	Not detected	Copper	Not detected
3618	LG00869	1/20/2016	Lead	Not detected	Copper	Not detected
3619	LG00901	1/20/2016	Lead	4	Copper	Not detected
3620	LG11928	2/10/2016	Lead	3	Copper	Not detected
3621	LG11900	2/10/2016	Lead	3	Copper	Not detected
3622	LG09347	2/4/2016	Lead	3	Copper	Not detected
3623	LG11893	2/10/2016	Lead	16	Copper	80
3624	LG02612	1/22/2016	Lead	2	Copper	Not detected
3625	LG02494	1/22/2016	Lead	1	Copper	70
3626	LG07564	2/2/2016	Lead	3	Copper	Not detected
3627	LG10846	2/8/2016	Lead	3	Copper	90
3628	LG13726	2/16/2016	Lead	1	Copper	140
3629	LG09710	2/5/2016	Lead	Not detected	Copper	Not detected
3630	LG15581	2/18/2016	Lead	2	Copper	Not detected
3631	LG02940	1/23/2016	Lead	Not detected	Copper	Not detected
3632	LG00914	1/20/2016	Lead	4	Copper	220
3633	LG14325	2/16/2016	Lead	13	Copper	70
3634	LG09837	2/5/2016	Lead	2	Copper	Not detected
3635	LG14251	2/16/2016	Lead	Not detected	Copper	100
3636	LG10744	2/8/2016	Lead	8	Copper	60
3637	LG10850	2/8/2016	Lead	Not detected	Copper	Not detected
3638	LG10804	2/8/2016	Lead	Not detected	Copper	Not detected
3639	LG10801	2/8/2016	Lead	1	Copper	80
3640	LG13229	2/13/2016	Lead	Not detected	Copper	Not detected
3641	LG02223	1/21/2016	Lead	2	Copper	Not detected
3642	LG13694	2/16/2016	Lead	2	Copper	Not detected
3643	LG01227	1/21/2016	Lead	2	Copper	60
3644	LG09827	2/5/2016	Lead	266	Copper	920
3645	LG01497	1/21/2016	Lead	6	Copper	50
3646	LG15603	2/18/2016	Lead	Not detected	Copper	50
3647	LG15886	2/19/2016	Lead	Not detected	Copper	Not detected
3648	LG07918	2/2/2016	Lead	Not detected	Copper	210
3649	LG08747	2/3/2016	Lead	1	Copper	Not detected
3650	LF99962	1/15/2016	Lead	Not detected	Copper	60
3651	LF99967	1/15/2016	Lead	Not detected	Copper	Not detected
3652	LG08404	2/3/2016	Lead	Not detected	Copper	60
3653	LG03571	1/25/2016	Lead	Not detected	Copper	Not detected
3654	LG04768	1/27/2016	Lead	Not detected	Copper	Not detected

	G	H
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3614		48505
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3648	BURTON	48529
3649	FLINT	48503
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3651	FLINT	48502
3652	FLINT	48502
3653	FLINT	48502
3654	FLINT	48503

	A	B	C	D	E	F
3655	LG15549	2/18/2016	Lead	31	Copper	60
3656	LG14840	2/17/2016	Lead	7	Copper	120
3657	LG06445	1/30/2016	Lead	Not detected	Copper	Not detected
3658	LG05954	1/29/2016	Lead	4	Copper	60
3659	LF87933	10/16/2015	Lead	2	Copper	Not detected
3660	LG02720	1/23/2016	Lead	Not detected	Copper	Not detected
3661	LG04032	1/26/2016	Lead	4	Copper	Not detected
3662	LG12668	2/12/2016	Lead	Not detected	Copper	Not detected
3663	LG06517	1/31/2016	Lead	1,234	Copper	1,960
3664	LG04078	1/26/2016	Lead	2	Copper	80
3665	LG13972	2/16/2016	Lead	3	Copper	Not detected
3666	LG00605	1/19/2016	Lead	Not detected	Copper	Not detected
3667	LG11388	2/9/2016	Lead	116	Copper	210
3668	LG15858	2/19/2016	Lead	100	Copper	Not detected
3669	LG10470	2/7/2016	Lead	203	Copper	Not detected
3670	LG08286	2/3/2016	Lead	1	Copper	Not detected
3671	LG04877	1/27/2016	Lead	8	Copper	Not detected
3672	LF84896	9/25/2015	Lead	1	Copper	Not detected
3673	LG02714	1/23/2016	Lead	Not detected	Copper	Not detected
3674	LG04950	1/27/2016	Lead	Not detected	Copper	50
3675	LG15566	2/18/2016	Lead	Not detected	Copper	70
3676	LG15608	2/18/2016	Lead	16	Copper	Not detected
3677	LG02707	1/23/2016	Lead	26	Copper	Not detected
3678	LG09877	2/5/2016	Lead	2	Copper	180
3679	LG05475	1/28/2016	Lead	16	Copper	120
3680	LF91288	11/9/2015	Lead	2	Copper	80
3681	LG09894	2/5/2016	Lead	6	Copper	60
3682	LG05080	1/27/2016	Lead	Not detected	Copper	Not detected
3683	LG01495	1/21/2016	Lead	3	Copper	70
3684	LG07752	2/2/2016	Lead	1	Copper	Not detected
3685	LG15568	2/18/2016	Lead	1	Copper	50
3686	LG15596	2/18/2016	Lead	Not detected	Copper	Not detected
3687	LG15607	2/18/2016	Lead	1	Copper	Not detected
3688	LG06989	2/1/2016	Lead	Not detected	Copper	Not detected
3689	LG05243	1/27/2016	Lead	Not detected	Copper	Not detected
3690	LF88966	10/26/2015	Lead	3	Copper	100
3691	LG13352	2/15/2016	Lead	11	Copper	80
3692	LG15649	2/18/2016	Lead	5	Copper	Not detected
3693	LG10659	2/8/2016	Lead	Not detected	Copper	Not detected
3694	LG07779	2/2/2016	Lead	3	Copper	90
3695	LG15019	2/17/2016	Lead	6	Copper	70
3696	LG02306	1/22/2016	Lead	Not detected	Copper	180

	G	H
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3693	FLINT	48502
3694	FLINT	48503
3695	FLINT	48503
3696	FLINT	48503

	A	B	C	D	E	F
3697	LG07096	2/1/2016	Lead	41	Copper	Not detected
3698	LG11423	2/9/2016	Lead	Not detected	Copper	Not detected
3699	LG13613	2/16/2016	Lead	Not detected	Copper	Not detected
3700	LG04535	1/26/2016	Lead	10	Copper	Not detected
3701	LG08355	2/3/2016	Lead	Not detected	Copper	Not detected
3702	LG10171	2/6/2016	Lead	Not detected	Copper	Not detected
3703	LG10181	2/6/2016	Lead	3	Copper	70
3704	LG15510	2/18/2016	Lead	1	Copper	Not detected
3705	LG04389	1/26/2016	Lead	Not detected	Copper	100
3706	LF85609	9/30/2015	Lead	4	Copper	Not detected
3707	LF85608	9/30/2015	Lead	1	Copper	Not detected
3708	LG10810	2/8/2016	Lead	85	Copper	Not detected
3709	LG02317	1/22/2016	Lead	3	Copper	Not detected
3710	LG08706	2/3/2016	Lead	1	Copper	Not detected
3711	LG06131	1/29/2016	Lead	10	Copper	310
3712	LG02057	1/21/2016	Lead	3	Copper	Not detected
3713	LG15855	2/19/2016	Lead	53	Copper	640
3714	LG05997	1/29/2016	Lead	5	Copper	160
3715	LG04385	1/26/2016	Lead	Not detected	Copper	Not detected
3716	LG03026	1/24/2016	Lead	3	Copper	Not detected
3717	LG15408	2/18/2016	Lead	3	Copper	80
3718	LG15920	2/19/2016	Lead	Not detected	Copper	110
3719	LG15548	2/18/2016	Lead	1	Copper	Not detected
3720	LF86482	10/6/2015	Lead	Not detected	Copper	Not detected
3721	LG08708	2/3/2016	Lead	21	Copper	360
3722	LG03568	1/25/2016	Lead	8	Copper	Not detected
3723	LF88960	10/26/2015	Lead	131	Copper	550
3724	LG16024	2/19/2016	Lead	7	Copper	Not detected
3725	LG07492	2/2/2016	Lead	6	Copper	100
3726	LG02030	1/21/2016	Lead	11	Copper	Not detected
3727	LG12982	2/12/2016	Lead	1	Copper	410
3728	LG06143	1/29/2016	Lead	60	Copper	290
3729	LG08517	2/3/2016	Lead	1	Copper	Not detected
3730	LG06000	1/29/2016	Lead	Not detected	Copper	90
3731	LG15413	2/18/2016	Lead	Not detected	Copper	Not detected
3732	LG12178	2/11/2016	Lead	10	Copper	Not detected
3733	LG02477	1/22/2016	Lead	Not detected	Copper	Not detected
3734	LG03153	1/24/2016	Lead	Not detected	Copper	Not detected
3735	LG06134	1/29/2016	Lead	2	Copper	Not detected
3736	LG02224	1/21/2016	Lead	2	Copper	130
3737	LG02722	1/23/2016	Lead	Not detected	Copper	Not detected
3738	LG04357	1/26/2016	Lead	Not detected	Copper	160

	G	H
3697	FLINT	48503
3698	FLINT	48504
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3700	FLINT	48503
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3735	FLINT	48505
3736	FLINT	48505
3737	FLINT	48503
3738	FLINT	48505

	A	B	C	D	E	F
3739	LG03550	1/25/2016	Lead	2	Copper	70
3740	LG01387	1/21/2016	Lead	Not detected	Copper	Not detected
3741	LG03657	1/25/2016	Lead	Not detected	Copper	Not detected
3742	LG04270	1/26/2016	Lead	3	Copper	130
3743	LG03016	1/24/2016	Lead	4	Copper	Not detected
3744	LG03012	1/24/2016	Lead	5	Copper	Not detected
3745	LG01377	1/21/2016	Lead	Not detected	Copper	Not detected
3746	LG02588	1/22/2016	Lead	1	Copper	Not detected
3747	LG09229	2/4/2016	Lead	Not detected	Copper	Not detected
3748	LG02554	1/22/2016	Lead	2	Copper	Not detected
3749	LG02555	1/22/2016	Lead	Not detected	Copper	Not detected
3750	LG04267	1/26/2016	Lead	138	Copper	220
3751	LG04312	1/26/2016	Lead	Not detected	Copper	Not detected
3752	LG04415	1/26/2016	Lead	5	Copper	Not detected
3753	LG04367	1/26/2016	Lead	Not detected	Copper	Not detected
3754	LG02604	1/22/2016	Lead	18	Copper	Not detected
3755	LG03671	1/25/2016	Lead	2	Copper	Not detected
3756	LG03054	1/24/2016	Lead	Not detected	Copper	Not detected
3757	LG03648	1/25/2016	Lead	Not detected	Copper	Not detected
3758	LG04343	1/26/2016	Lead	2	Copper	180
3759	LG04290	1/26/2016	Lead	Not detected	Copper	Not detected
3760	LG03666	1/25/2016	Lead	Not detected	Copper	Not detected
3761	LG04361	1/26/2016	Lead	Not detected	Copper	50
3762	LG01289	1/21/2016	Lead	Not detected	Copper	50
3763	LG03609	1/25/2016	Lead	11	Copper	300
3764	LG02538	1/22/2016	Lead	2	Copper	60
3765	LG04337	1/26/2016	Lead	8	Copper	320
3766	LG02579	1/22/2016	Lead	Not detected	Copper	90
3767	LG02825	1/23/2016	Lead	Not detected	Copper	460
3768	LG09261	2/4/2016	Lead	Not detected	Copper	Not detected
3769	LG04956	1/27/2016	Lead	Not detected	Copper	Not detected
3770	LG01437	1/21/2016	Lead	Not detected	Copper	Not detected
3771	LG10115	2/6/2016	Lead	Not detected	Copper	Not detected
3772	LG01950	1/21/2016	Lead	1	Copper	80
3773	LG06572	1/31/2016	Lead	Not detected	Copper	50
3774	LG11225	2/9/2016	Lead	5	Copper	70
3775	LG02150	1/21/2016	Lead	Not detected	Copper	Not detected
3776	LG05768	1/28/2016	Lead	1	Copper	160
3777	LG15635	2/18/2016	Lead	3	Copper	160
3778	LG03468	1/25/2016	Lead	3	Copper	Not detected
3779	LG06411	1/30/2016	Lead	Not detected	Copper	Not detected
3780	LG00553	1/19/2016	Lead	Not detected	Copper	Not detected

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3739	FLINT	48505
3740	FLINT	48503
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3748	FLINT	48506
3749	FLINT	48505
3750	BURTON	48505
3751	FLINT	48505
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3758	FLINT	48505
3759	FLINT	48505
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3763	FLINT	48503
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3765	FLINT	48503
3766	FLINT	48504
3767	FLINT	48506
3768	FLINT	48505
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3773	FLINT	48503
3774	FLINT	48505
3775	FLINT	48505
3776	FLINT	48505
3777	FLINT	48503
3778	FLINT	
3779	FLINT	48505
3780		

	A	B	C	D	E	F
3781	LG14207	2/16/2016	Lead	1	Copper	Not detected
3782	LG12215	2/11/2016	Lead	2	Copper	Not detected
3783	LG16258	2/20/2016	Lead	6	Copper	Not detected
3784	LG15011	2/17/2016	Lead	Not detected	Copper	130
3785	LF94266	12/2/2015	Lead	3	Copper	Not detected
3786	LF89527	10/30/2015	Lead	Not detected	Copper	Not detected
3787	LG05528	1/28/2016	Lead	Not detected	Copper	Not detected
3788	LG07796	2/2/2016	Lead	3	Copper	Not detected
3789	LG04045	1/26/2016	Lead	3	Copper	Not detected
3790	LG12777	2/12/2016	Lead	Not detected	Copper	Not detected
3791	LG10537	2/7/2016	Lead	Not detected	Copper	Not detected
3792	LG12932	2/12/2016	Lead	7	Copper	Not detected
3793	LG13180	2/13/2016	Lead	22	Copper	80
3794	LG02405	1/22/2016	Lead	Not detected	Copper	70
3795	LG11463	2/9/2016	Lead	3	Copper	Not detected
3796	LG08596	2/3/2016	Lead	2	Copper	Not detected
3797	LG06138	1/29/2016	Lead	Not detected	Copper	Not detected
3798	LG05128	1/27/2016	Lead	Not detected	Copper	Not detected
3799	LG15644	2/18/2016	Lead	Not detected	Copper	Not detected
3800	LG07738	2/2/2016	Lead	Not detected	Copper	60
3801	LG06188	1/29/2016	Lead	Not detected	Copper	Not detected
3802	LG07664	2/2/2016	Lead	Not detected	Copper	Not detected
3803	LG07464	2/2/2016	Lead	Not detected	Copper	80
3804	LG13977	2/16/2016	Lead	Not detected	Copper	Not detected
3805	LG11467	2/9/2016	Lead	Not detected	Copper	70
3806	LG10559	2/7/2016	Lead	Not detected	Copper	Not detected
3807	LG10607	2/7/2016	Lead	Not detected	Copper	Not detected
3808	LG13218	2/13/2016	Lead	3	Copper	Not detected
3809	LG13366	2/15/2016	Lead	21	Copper	130
3810	LG13173	2/13/2016	Lead	2	Copper	60
3811	LG07584	2/2/2016	Lead	Not detected	Copper	Not detected
3812	LG01725	1/21/2016	Lead	8	Copper	190
3813	LG07504	2/2/2016	Lead	Not detected	Copper	Not detected
3814	LG12165	2/11/2016	Lead	5	Copper	90
3815	LG03560	1/25/2016	Lead	2	Copper	110
3816	LG01332	1/21/2016	Lead	3	Copper	110
3817	LG08681	2/3/2016	Lead	Not detected	Copper	50
3818	LG08740	2/3/2016	Lead	Not detected	Copper	Not detected
3819	LG10139	2/6/2016	Lead	Not detected	Copper	Not detected
3820	LG10000	2/5/2016	Lead	2	Copper	120
3821	LG12169	2/11/2016	Lead	12	Copper	120
3822	LG10879	2/8/2016	Lead	Not detected	Copper	Not detected

	G	H
3781	FLINT	48505
3782	FLINT	48506
3783	FLINT	48503
3784	FLINT	48503
3785	FLINT	48503
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3792	FLINT	48505
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3795	FLINT	48505
3796	FLINT	48505
3797	FLINT	48505
3798		
3799	FLINT	48503
3800	FLINT	48503
3801		48503
3802	FLINT	48503
3803	FLINT	48507
3804	FLINT	48505
3805	BURTON	48529
3806	FLINT	48505
3807	FLINT	48505
3808	FLINT	48505
3809	FLINT	48505
3810	FLINT	48505
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3813	FLINT	48505
3814	FLINT	48505
3815	FLINT	48505
3816	FLINT	48505
3817	FLINT	
3818	FLINT	
3819	FLINT	
3820	FLINT	48505
3821	FLINT	48505
3822	FLINT	48505-3327

	A	B	C	D	E	F
3823	LG00827	1/20/2016	Lead	3	Copper	Not detected
3824	LG00877	1/20/2016	Lead	4	Copper	Not detected
3825	LG08568	2/3/2016	Lead	Not detected	Copper	130
3826	LG03643	1/25/2016	Lead	Not detected	Copper	Not detected
3827	LG15506	2/18/2016	Lead	Not detected	Copper	50
3828	LG01464	1/21/2016	Lead	Not detected	Copper	240
3829	LG06064	1/29/2016	Lead	1	Copper	Not detected
3830	LG07792	2/2/2016	Lead	Not detected	Copper	50
3831	LG03572	1/25/2016	Lead	2	Copper	Not detected
3832	LG04227	1/26/2016	Lead	Not detected	Copper	Not detected
3833	LG10195	2/6/2016	Lead	1	Copper	Not detected
3834	LG13204	2/13/2016	Lead	Not detected	Copper	Not detected
3835	LG10111	2/6/2016	Lead	1	Copper	50
3836	LG09896	2/5/2016	Lead	Not detected	Copper	Not detected
3837	LF97335	12/18/2015	Lead	Not detected	Copper	90
3838	LG02443	1/22/2016	Lead	11	Copper	Not detected
3839	LG01761	1/21/2016	Lead	Not detected	Copper	Not detected
3840	LG02448	1/22/2016	Lead	2	Copper	Not detected
3841	LG10723	2/8/2016	Lead	6	Copper	160
3842	LG02445	1/22/2016	Lead	Not detected	Copper	170
3843	LG02449	1/22/2016	Lead	2	Copper	Not detected
3844	LF93569	11/24/2015	Lead	Not detected	Copper	Not detected
3845	LG04889	1/27/2016	Lead	Not detected	Copper	Not detected
3846	LG09730	2/5/2016	Lead	Not detected	Copper	270
3847	LG04317	1/26/2016	Lead	Not detected	Copper	Not detected
3848	LG04223	1/26/2016	Lead	Not detected	Copper	Not detected
3849	LG06279	1/30/2016	Lead	3	Copper	50
3850	LG06731	2/1/2016	Lead	7	Copper	290
3851	LG09089	2/4/2016	Lead	2	Copper	Not detected
3852	LG09716	2/5/2016	Lead	Not detected	Copper	Not detected
3853	LG09329	2/4/2016	Lead	3	Copper	Not detected
3854	LG01515	1/21/2016	Lead	Not detected	Copper	Not detected
3855	LG14645	2/17/2016	Lead	Not detected	Copper	Not detected
3856	LG10062	2/6/2016	Lead	Not detected	Copper	Not detected
3857	LG08388	2/3/2016	Lead	Not detected	Copper	Not detected
3858	LG11847	2/10/2016	Lead	Not detected	Copper	Not detected
3859	LG02164	1/21/2016	Lead	3	Copper	50
3860	LG11849	2/10/2016	Lead	Not detected	Copper	50
3861	LG01649	1/21/2016	Lead	1	Copper	90
3862	LG08658	2/3/2016	Lead	Not detected	Copper	Not detected
3863	LG14872	2/17/2016	Lead	Not detected	Copper	Not detected
3864	LG06978	2/1/2016	Lead	Not detected	Copper	Not detected

	G	H
3823	FLINT	48505
3824	FLINT	48505
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3859	FLINT	48503
3860	FLINT	48503
3861	FLINT	48506
3862	FLINT	48506
3863	FLINT	48506
3864	FLINT	48506

	A	B	C	D	E	F
3865	LG13142	2/13/2016	Lead	Not detected	Copper	Not detected
3866	LG02392	1/22/2016	Lead	8	Copper	Not detected
3867	LG05444	1/28/2016	Lead	Not detected	Copper	Not detected
3868	LG16055	2/19/2016	Lead	Not detected	Copper	Not detected
3869	LG16161	2/20/2016	Lead	Not detected	Copper	50
3870	LG13041	2/12/2016	Lead	Not detected	Copper	50
3871	LG01678	1/21/2016	Lead	1	Copper	50
3872	LG05486	1/28/2016	Lead	Not detected	Copper	60
3873	LG11237	2/9/2016	Lead	Not detected	Copper	Not detected
3874	LG11296	2/9/2016	Lead	1	Copper	Not detected
3875	LG08786	2/3/2016	Lead	Not detected	Copper	Not detected
3876	LG07951	2/2/2016	Lead	1	Copper	60
3877	LF99942	1/15/2016	Lead	2	Copper	Not detected
3878	LG12729	2/12/2016	Lead	Not detected	Copper	110
3879	LG06860	2/1/2016	Lead	Not detected	Copper	Not detected
3880	LG04192	1/26/2016	Lead	Not detected	Copper	Not detected
3881	LG04195	1/26/2016	Lead	3	Copper	80
3882	LG03063	1/24/2016	Lead	Not detected	Copper	80
3883	LG13944	2/16/2016	Lead	Not detected	Copper	Not detected
3884	LG06339	1/30/2016	Lead	11	Copper	230
3885	LG06344	1/30/2016	Lead	22	Copper	50
3886	LG07525	2/2/2016	Lead	Not detected	Copper	330
3887	LG13575	2/15/2016	Lead	Not detected	Copper	Not detected
3888	LG16202	2/20/2016	Lead	2	Copper	210
3889	LG10167	2/6/2016	Lead	Not detected	Copper	Not detected
3890	LG10198	2/6/2016	Lead	1	Copper	Not detected
3891	LG10063	2/6/2016	Lead	Not detected	Copper	Not detected
3892	LF97931	12/29/2015	Lead	Not detected	Copper	Not detected
3893	LF97936	12/29/2015	Lead	Not detected	Copper	Not detected
3894	LF97953	12/29/2015	Lead	Not detected	Copper	Not detected
3895	LG14129	2/16/2016	Lead	3	Copper	170
3896	LG14200	2/16/2016	Lead	1	Copper	Not detected
3897	LG14130	2/16/2016	Lead	Not detected	Copper	Not detected
3898	LG14197	2/16/2016	Lead	Not detected	Copper	50
3899	LG14122	2/16/2016	Lead	1	Copper	70
3900	LG14124	2/16/2016	Lead	Not detected	Copper	Not detected
3901	LG14195	2/16/2016	Lead	Not detected	Copper	Not detected
3902	LG14125	2/16/2016	Lead	1	Copper	50
3903	LG14202	2/16/2016	Lead	3	Copper	Not detected
3904	LG14138	2/16/2016	Lead	Not detected	Copper	140
3905	LG14196	2/16/2016	Lead	6	Copper	100
3906	LG14136	2/16/2016	Lead	2	Copper	Not detected

	G	H
3865	FLINT	48506
3866	FLINT	48506
3867	FLINT	48506
3868	FLINT	48506
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3901	FLINT	48505
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3904	FLINT	48505
3905	FLINT	48505
3906	FLINT	48505

	A	B	C	D	E	F
3907	LG14203	2/16/2016	Lead	5	Copper	120
3908	LG14137	2/16/2016	Lead	Not detected	Copper	Not detected
3909	LG14193	2/16/2016	Lead	Not detected	Copper	Not detected
3910	LG14128	2/16/2016	Lead	2	Copper	70
3911	LG14191	2/16/2016	Lead	2	Copper	Not detected
3912	LG14031	2/16/2016	Lead	27	Copper	250
3913	LG14199	2/16/2016	Lead	Not detected	Copper	Not detected
3914	LG14126	2/16/2016	Lead	1	Copper	60
3915	LG14192	2/16/2016	Lead	Not detected	Copper	130
3916	LG14135	2/16/2016	Lead	Not detected	Copper	50
3917	LG14157	2/16/2016	Lead	4	Copper	60
3918	LG14127	2/16/2016	Lead	Not detected	Copper	60
3919	LG14177	2/16/2016	Lead	3	Copper	Not detected
3920	LG14132	2/16/2016	Lead	4	Copper	100
3921	LG14201	2/16/2016	Lead	5	Copper	Not detected
3922	LG14123	2/16/2016	Lead	70	Copper	670
3923	LG14166	2/16/2016	Lead	1	Copper	Not detected
3924	LG14134	2/16/2016	Lead	1	Copper	60
3925	LG14155	2/16/2016	Lead	Not detected	Copper	70
3926	LG14038	2/16/2016	Lead	Not detected	Copper	Not detected
3927	LG14164	2/16/2016	Lead	24	Copper	260
3928	LG14133	2/16/2016	Lead	80	Copper	640
3929	LG14194	2/16/2016	Lead	12	Copper	50
3930	LG14198	2/16/2016	Lead	2	Copper	Not detected
3931	LG14131	2/16/2016	Lead	Not detected	Copper	Not detected
3932	LG14184	2/16/2016	Lead	Not detected	Copper	100
3933	LG14079	2/16/2016	Lead	1	Copper	80
3934	LG14187	2/16/2016	Lead	4	Copper	80
3935	LG14037	2/16/2016	Lead	8	Copper	140
3936	LG14175	2/16/2016	Lead	Not detected	Copper	Not detected
3937	LG14036	2/16/2016	Lead	Not detected	Copper	Not detected
3938	LG14183	2/16/2016	Lead	Not detected	Copper	Not detected
3939	LG14096	2/16/2016	Lead	1	Copper	Not detected
3940	LG14185	2/16/2016	Lead	3	Copper	50
3941	LG14188	2/16/2016	Lead	3	Copper	Not detected
3942	LG14084	2/16/2016	Lead	1	Copper	60
3943	LG14179	2/16/2016	Lead	Not detected	Copper	Not detected
3944	LG14080	2/16/2016	Lead	Not detected	Copper	Not detected
3945	LG14186	2/16/2016	Lead	Not detected	Copper	Not detected
3946	LG14090	2/16/2016	Lead	1	Copper	150
3947	LG14178	2/16/2016	Lead	2	Copper	Not detected
3948	LG14158	2/16/2016	Lead	2	Copper	80

	G	H
3907	FLINT	48505
3908	FLINT	48505
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3948	FLINT	48505

	A	B	C	D	E	F
3949	LG14180	2/16/2016	Lead	Not detected	Copper	Not detected
3950	LG14190	2/16/2016	Lead	Not detected	Copper	Not detected
3951	LG14085	2/16/2016	Lead	Not detected	Copper	Not detected
3952	LG14160	2/16/2016	Lead	1	Copper	Not detected
3953	LG14098	2/16/2016	Lead	Not detected	Copper	Not detected
3954	LG14055	2/16/2016	Lead	Not detected	Copper	110
3955	LG14035	2/16/2016	Lead	2	Copper	70
3956	LG14182	2/16/2016	Lead	Not detected	Copper	Not detected
3957	LG14076	2/16/2016	Lead	Not detected	Copper	Not detected
3958	LG14181	2/16/2016	Lead	Not detected	Copper	Not detected
3959	LG14099	2/16/2016	Lead	4	Copper	80
3960	LG14176	2/16/2016	Lead	Not detected	Copper	150
3961	LG14097	2/16/2016	Lead	1	Copper	120
3962	LG14189	2/16/2016	Lead	8	Copper	130
3963	LG14113	2/16/2016	Lead	6	Copper	60
3964	LG14167	2/16/2016	Lead	4	Copper	Not detected
3965	LF97930	12/29/2015	Lead	Not detected	Copper	Not detected
3966	LF97940	12/29/2015	Lead	Not detected	Copper	Not detected
3967	LF97958	12/29/2015	Lead	Not detected	Copper	Not detected
3968	LF87403	10/13/2015	Lead	27	Copper	80
3969	LG14115	2/16/2016	Lead	Not detected	Copper	Not detected
3970	LG14170	2/16/2016	Lead	Not detected	Copper	Not detected
3971	LG14172	2/16/2016	Lead	Not detected	Copper	Not detected
3972	LG14165	2/16/2016	Lead	Not detected	Copper	Not detected
3973	LG14174	2/16/2016	Lead	46	Copper	420
3974	LG14163	2/16/2016	Lead	Not detected	Copper	Not detected
3975	LG14094	2/16/2016	Lead	1	Copper	Not detected
3976	LG14168	2/16/2016	Lead	Not detected	Copper	50
3977	LG14159	2/16/2016	Lead	20	Copper	150
3978	LG14162	2/16/2016	Lead	Not detected	Copper	Not detected
3979	LG14171	2/16/2016	Lead	1	Copper	Not detected
3980	LG14088	2/16/2016	Lead	Not detected	Copper	Not detected
3981	LG14169	2/16/2016	Lead	39	Copper	260
3982	LG14173	2/16/2016	Lead	3	Copper	70
3983	LG14118	2/16/2016	Lead	3	Copper	Not detected
3984	LG14156	2/16/2016	Lead	Not detected	Copper	Not detected
3985	LG14161	2/16/2016	Lead	Not detected	Copper	Not detected
3986	LG14042	2/16/2016	Lead	Not detected	Copper	70
3987	LG09357	2/4/2016	Lead	Not detected	Copper	Not detected
3988	LG07711	2/2/2016	Lead	Not detected	Copper	Not detected
3989	LG08575	2/3/2016	Lead	Not detected	Copper	80
3990	LG04205	1/26/2016	Lead	Not detected	Copper	90

	G	H
3949	FLINT	48505
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3989	FLINT	48503
3990	FLINT	

	A	B	C	D	E	F
3991	LG07610	2/2/2016	Lead	Not detected	Copper	Not detected
3992	LG00921	1/20/2016	Lead	9	Copper	60
3993	LG06792	2/1/2016	Lead	28	Copper	Not detected
3994	LG06933	2/1/2016	Lead	4	Copper	90
3995	LG10109	2/6/2016	Lead	Not detected	Copper	360
3996	LG10260	2/6/2016	Lead	Not detected	Copper	160
3997	LG04287	1/26/2016	Lead	Not detected	Copper	80
3998	LG07785	2/2/2016	Lead	Not detected	Copper	Not detected
3999	LG08460	2/3/2016	Lead	Not detected	Copper	Not detected
4000	LG03761	1/25/2016	Lead	19	Copper	Not detected
4001	LG15485	2/18/2016	Lead	6	Copper	Not detected
4002	LG10055	2/6/2016	Lead	114	Copper	Not detected
4003	LG04276	1/26/2016	Lead	Not detected	Copper	50
4004	LG04286	1/26/2016	Lead	2	Copper	Not detected
4005	LG04306	1/26/2016	Lead	41	Copper	110
4006	LG11297	2/9/2016	Lead	Not detected	Copper	Not detected
4007	LG04463	1/26/2016	Lead	1	Copper	Not detected
4008	LG05564	1/28/2016	Lead	2	Copper	Not detected
4009	LG06845	2/1/2016	Lead	Not detected	Copper	Not detected
4010	LG14996	2/17/2016	Lead	Not detected	Copper	Not detected
4011	LF99142	1/7/2016	Lead	2	Copper	Not detected
4012	LF99974	1/15/2016	Lead	Not detected	Copper	Not detected
4013	LG13647	2/16/2016	Lead	Not detected	Copper	Not detected
4014	LG13384	2/15/2016	Lead	7	Copper	Not detected
4015	LG15541	2/18/2016	Lead	1	Copper	Not detected
4016	LF87384	10/13/2015	Lead	1	Copper	50
4017	LG11824	2/10/2016	Lead	Not detected	Copper	Not detected
4018	LG03780	1/25/2016	Lead	Not detected	Copper	90
4019	LG05099	1/27/2016	Lead	Not detected	Copper	Not detected
4020	LG02737	1/23/2016	Lead	Not detected	Copper	Not detected
4021	LG03579	1/25/2016	Lead	Not detected	Copper	Not detected
4022	LG00855	1/20/2016	Lead	2	Copper	Not detected
4023	LG05467	1/28/2016	Lead	2	Copper	60
4024	LG12928	2/12/2016	Lead	1	Copper	Not detected
4025	LG05177	1/27/2016	Lead	Not detected	Copper	360
4026	LG02526	1/22/2016	Lead	Not detected	Copper	Not detected
4027	LG05004	1/27/2016	Lead	Not detected	Copper	90
4028	LG16211	2/20/2016	Lead	Not detected	Copper	160
4029	LG09474	2/4/2016	Lead	3	Copper	60
4030	LG12938	2/12/2016	Lead	Not detected	Copper	100
4031	LG06369	1/30/2016	Lead	1	Copper	80
4032	LG01184	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
3991	FLINT	
3992	FLINT	48507
3993	FLINT	48507
3994	FLINT	48507
3995	FLINT	48507
3996	FLINT	48507
3997	FLINT	48505
3998	FLINT	48505
3999	FLINT	48505
4000	FLINT	48505
4001	FLINT	48505
4002	FLINT	48505
4003	FLINT	48505
4004	FLINT	48505
4005	FLINT	48505
4006	FLINT	48505
4007	FLINT	48505
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4009	FLINT	48505
4010	FLINT	48505
4011	FLINT	
4012	FLINT	48505
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4014	FLINT	48505
4015	FLINT	48505
4016	FLINT	48505
4017	FLINT	48505
4018	FLINT	
4019	FLINT	48505
4020	FLINT	48505
4021	FLINT	48505
4022	FLINT	
4023	FLINT	48505
4024	FLINT	48505
4025	FLINT	48506
4026	FLINT	48506
4027	FLINT	48504
4028	FLINT	48504
4029	FLINT	48504
4030	FLINT	48504
4031	FLINT	48504
4032	FLINT	48504

	A	B	C	D	E	F
4033	LG06576	1/31/2016	Lead	Not detected	Copper	Not detected
4034	LG09861	2/5/2016	Lead	Not detected	Copper	130
4035	LG06940	2/1/2016	Lead	Not detected	Copper	Not detected
4036	LG13376	2/15/2016	Lead	7	Copper	120
4037	LG12623	2/12/2016	Lead	1	Copper	Not detected
4038	LG02036	1/21/2016	Lead	Not detected	Copper	Not detected
4039	LG10724	2/8/2016	Lead	1	Copper	160
4040	LG05565	1/28/2016	Lead	Not detected	Copper	100
4041	LF99990	1/15/2016	Lead	Not detected	Copper	50
4042	LG11943	2/10/2016	Lead	Not detected	Copper	90
4043	LG11858	2/10/2016	Lead	6	Copper	230
4044	LG06981	2/1/2016	Lead	4	Copper	Not detected
4045	LG10220	2/6/2016	Lead	Not detected	Copper	220
4046	LG07840	2/2/2016	Lead	2	Copper	Not detected
4047	LG09744	2/5/2016	Lead	Not detected	Copper	Not detected
4048	LG03518	1/25/2016	Lead	Not detected	Copper	Not detected
4049	LG07653	2/2/2016	Lead	Not detected	Copper	Not detected
4050	LF92702	11/18/2015	Lead	Not detected	Copper	Not detected
4051	LF92703	11/18/2015	Lead	1	Copper	Not detected
4052	LG07990	2/2/2016	Lead	Not detected	Copper	Not detected
4053	LG06324	1/30/2016	Lead	Not detected	Copper	Not detected
4054	LG11426	2/9/2016	Lead	9	Copper	250
4055	LG01490	1/21/2016	Lead	Not detected	Copper	Not detected
4056	LG08728	2/3/2016	Lead	Not detected	Copper	Not detected
4057	LG16267	2/20/2016	Lead	1	Copper	Not detected
4058	LG10077	2/6/2016	Lead	Not detected	Copper	70
4059	LF87015	10/8/2015	Lead	1	Copper	60
4060	LG12170	2/11/2016	Lead	Not detected	Copper	Not detected
4061	LG10081	2/6/2016	Lead	Not detected	Copper	Not detected
4062	LG13254	2/14/2016	Lead	Not detected	Copper	Not detected
4063	LG13397	2/15/2016	Lead	Not detected	Copper	Not detected
4064	LF97331	12/18/2015	Lead	8	Copper	Not detected
4065	LG01550	1/21/2016	Lead	Not detected	Copper	Not detected
4066	LG16296	2/20/2016	Lead	33	Copper	400
4067	LG06359	1/30/2016	Lead	Not detected	Copper	Not detected
4068	LG04251	1/26/2016	Lead	Not detected	Copper	60
4069	LG16292	2/20/2016	Lead	3	Copper	270
4070	LG08283	2/3/2016	Lead	1	Copper	Not detected
4071	LG11988	2/10/2016	Lead	2	Copper	140
4072	LG02867	1/23/2016	Lead	3	Copper	120
4073	LG09798	2/5/2016	Lead	Not detected	Copper	Not detected
4074	LG03441	1/25/2016	Lead	Not detected	Copper	Not detected

	G	H
4033	FLINT	48504
4034	FLINT	48504
4035	FLINT	48504
4036	FLINT	48504
4037	FLINT	48504
4038	FLINT	48504
4039	FLINT	48504
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4042	FLINT	48504
4043	FLINT	48504
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4046	FLINT	
4047	FLINT	48504
4048	FLINT	48504
4049	FLUSHING	48433
4050	FLINT	
4051	FLINT	48505
4052	FLINT	48505
4053	FLINT	48504
4054	FLINT	48504
4055	FLINT	48504
4056	FLINT	48504
4057	FLINT	48506
4058	FLINT	
4059	FLINT	48506
4060	FLINT	48506
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4062	FLINT	48506
4063	FLINT	48506
4064	FLINT	
4065	FLINT	48506
4066	FLINT	48506
4067	FLINT	48506
4068	FLINT	48506
4069	FLINT	48506
4070	FLINT	48506
4071	FLINT	48507
4072	FLINT	48507
4073	FLINT	48506
4074	FLINT	48506

	A	B	C	D	E	F
4075	LG09757	2/5/2016	Lead	Not detected	Copper	Not detected
4076	LG06312	1/30/2016	Lead	Not detected	Copper	Not detected
4077	LG16164	2/20/2016	Lead	Not detected	Copper	Not detected
4078	LG04522	1/26/2016	Lead	Not detected	Copper	Not detected
4079	LG10737	2/8/2016	Lead	Not detected	Copper	Not detected
4080	LG06039	1/29/2016	Lead	Not detected	Copper	Not detected
4081	LG00919	1/20/2016	Lead	4	Copper	Not detected
4082	LG04377	1/26/2016	Lead	Not detected	Copper	Not detected
4083	LG00519	1/19/2016	Lead	221	Copper	Not detected
4084	LG07539	2/2/2016	Lead	3	Copper	140
4085	LG04231	1/26/2016	Lead	566	Copper	Not detected
4086	LG06381	1/30/2016	Lead	1	Copper	70
4087	LG11222	2/9/2016	Lead	Not detected	Copper	Not detected
4088	LG01202	1/21/2016	Lead	Not detected	Copper	Not detected
4089	LG11221	2/9/2016	Lead	2	Copper	Not detected
4090	LG07671	2/2/2016	Lead	Not detected	Copper	Not detected
4091	LG14623	2/17/2016	Lead	Not detected	Copper	80
4092	LG06991	2/1/2016	Lead	Not detected	Copper	130
4093	LG08698	2/3/2016	Lead	Not detected	Copper	Not detected
4094	LG00907	1/20/2016	Lead	Not detected	Copper	Not detected
4095	LG11224	2/9/2016	Lead	Not detected	Copper	Not detected
4096	LG09856	2/5/2016	Lead	Not detected	Copper	Not detected
4097	LG09334	2/4/2016	Lead	1	Copper	Not detected
4098	LG10015	2/5/2016	Lead	1	Copper	70
4099	LG11452	2/9/2016	Lead	Not detected	Copper	Not detected
4100	LG02313	1/22/2016	Lead	Not detected	Copper	Not detected
4101	LG08299	2/3/2016	Lead	2	Copper	Not detected
4102	LG09450	2/4/2016	Lead	1	Copper	Not detected
4103	LG10076	2/6/2016	Lead	Not detected	Copper	Not detected
4104	LG02837	1/23/2016	Lead	Not detected	Copper	Not detected
4105	LG04807	1/27/2016	Lead	Not detected	Copper	170
4106	LG10217	2/6/2016	Lead	Not detected	Copper	Not detected
4107	LG14012	2/16/2016	Lead	Not detected	Copper	60
4108	LG06465	1/30/2016	Lead	6	Copper	Not detected
4109	LG02044	1/21/2016	Lead	1	Copper	Not detected
4110	LG09725	2/5/2016	Lead	Not detected	Copper	70
4111	LG06160	1/29/2016	Lead	Not detected	Copper	100
4112	LG02442	1/22/2016	Lead	1	Copper	80
4113	LG05276	1/27/2016	Lead	Not detected	Copper	80
4114	LG06927	2/1/2016	Lead	Not detected	Copper	90
4115	LG09885	2/5/2016	Lead	Not detected	Copper	Not detected
4116	LG13220	2/13/2016	Lead	2	Copper	90

	G	H
4075	FLINT	48506
4076	FLINT	48506
4077	FLINT	48506
4078	FLINT	48506
4079	ST. LOUIS	48506
4080	FLINT	48506
4081	FLINT	48505
4082	FLINT	48505
4083	FLINT	48505
4084	FLINT	48505
4085	FLINT	48503
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4100	FLINT	48503
4101	FLINT	48503
4102	FLINT	48503
4103	FLINT	48506
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4106	FLINT	48532
4107	FLINT	48505
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4109	FLINT	48503
4110	FLINT	48503
4111	FLINT	48503
4112	FLINT	48503
4113	FLINT	48503
4114	FLINT	48503
4115	FLINT	48503
4116	FLINT	48503

	A	B	C	D	E	F
4117	LG01186	1/21/2016	Lead	Not detected	Copper	60
4118	LG01632	1/21/2016	Lead	Not detected	Copper	70
4119	LG03525	1/25/2016	Lead	Not detected	Copper	Not detected
4120	LG08477	2/3/2016	Lead	3	Copper	60
4121	LG04023	1/26/2016	Lead	Not detected	Copper	Not detected
4122	LG11880	2/10/2016	Lead	8	Copper	Not detected
4123	LG04024	1/26/2016	Lead	1	Copper	Not detected
4124	LG06798	2/1/2016	Lead	Not detected	Copper	Not detected
4125	LG07056	2/1/2016	Lead	28	Copper	100
4126	LG07456	2/2/2016	Lead	Not detected	Copper	Not detected
4127	LG07461	2/2/2016	Lead	11	Copper	50
4128	LG02798	1/23/2016	Lead	Not detected	Copper	Not detected
4129	LG08548	2/3/2016	Lead	Not detected	Copper	Not detected
4130	LG06295	1/30/2016	Lead	17	Copper	200
4131	LG07729	2/2/2016	Lead	6	Copper	210
4132	LG07754	2/2/2016	Lead	Not detected	Copper	Not detected
4133	LF99995	1/15/2016	Lead	Not detected	Copper	60
4134	LG06598	1/31/2016	Lead	Not detected	Copper	Not detected
4135	LG07961	2/2/2016	Lead	5	Copper	Not detected
4136	LG02210	1/21/2016	Lead	Not detected	Copper	60
4137	LG10172	2/6/2016	Lead	Not detected	Copper	Not detected
4138	LG07761	2/2/2016	Lead	3	Copper	210
4139	LG00922	1/20/2016	Lead	3	Copper	70
4140	LG09158	2/4/2016	Lead	4	Copper	60
4141	LF94271	12/2/2015	Lead	12	Copper	70
4142	LG03768	1/25/2016	Lead	11	Copper	120
4143	LG04779	1/27/2016	Lead	Not detected	Copper	200
4144	LG03814	1/25/2016	Lead	3	Copper	120
4145	LG03817	1/25/2016	Lead	9	Copper	100
4146	LF94264	12/2/2015	Lead	3	Copper	240
4147	LG07505	2/2/2016	Lead	5	Copper	110
4148	LG03806	1/25/2016	Lead	61	Copper	210
4149	LG03816	1/25/2016	Lead	5	Copper	150
4150	LF94268	12/2/2015	Lead	2	Copper	70
4151	LG05921	1/29/2016	Lead	105	Copper	690
4152	LF95908	12/10/2015	Lead	17	Copper	Not detected
4153	LG06914	2/1/2016	Lead	6	Copper	Not detected
4154	LG13625	2/16/2016	Lead	9	Copper	80
4155	LG01380	1/21/2016	Lead	Not detected	Copper	70
4156	LG01179	1/21/2016	Lead	2	Copper	Not detected
4157	LG11967	2/10/2016	Lead	Not detected	Copper	Not detected
4158	LG01551	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
4117	FLINT	48504
4118	FLINT	48507
4119	FLINT	48503
4120	FLINT	48507
4121	FLINT	
4122	FLINT	48507
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4153	FLINT	48503
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4155	FLINT	48503
4156	FLINT	48503
4157	FLINT	48505
4158	FLINT	48503

	A	B	C	D	E	F
4159	LG09463	2/4/2016	Lead	1	Copper	Not detected
4160	LG06556	1/31/2016	Lead	Not detected	Copper	Not detected
4161	LG02789	1/23/2016	Lead	2	Copper	60
4162	LG15988	2/19/2016	Lead	Not detected	Copper	Not detected
4163	LG02334	1/22/2016	Lead	Not detected	Copper	80
4164	LG10103	2/6/2016	Lead	Not detected	Copper	130
4165	LG06097	1/29/2016	Lead	Not detected	Copper	220
4166	LG09231	2/4/2016	Lead	Not detected	Copper	90
4167	LG06486	1/31/2016	Lead	Not detected	Copper	50
4168	LG00504	1/19/2016	Lead	2	Copper	Not detected
4169	LG04362	1/26/2016	Lead	Not detected	Copper	Not detected
4170	LG06540	1/31/2016	Lead	1	Copper	Not detected
4171	LG06836	2/1/2016	Lead	Not detected	Copper	Not detected
4172	LG06508	1/31/2016	Lead	Not detected	Copper	Not detected
4173	LG01598	1/21/2016	Lead	Not detected	Copper	Not detected
4174	LG04381	1/26/2016	Lead	2	Copper	Not detected
4175	LG15620	2/18/2016	Lead	Not detected	Copper	60
4176	LG10002	2/5/2016	Lead	3	Copper	90
4177	LG06306	1/30/2016	Lead	16	Copper	Not detected
4178	LG06839	2/1/2016	Lead	34	Copper	110
4179	LG06615	1/31/2016	Lead	6	Copper	Not detected
4180	LG07871	2/2/2016	Lead	20	Copper	50
4181	LG11934	2/10/2016	Lead	Not detected	Copper	Not detected
4182	LG03526	1/25/2016	Lead	Not detected	Copper	60
4183	LG02716	1/23/2016	Lead	12	Copper	100
4184	LG02755	1/23/2016	Lead	Not detected	Copper	Not detected
4185	LG09778	2/5/2016	Lead	Not detected	Copper	Not detected
4186	LG06922	2/1/2016	Lead	Not detected	Copper	140
4187	LG11422	2/9/2016	Lead	Not detected	Copper	Not detected
4188	LG07836	2/2/2016	Lead	4	Copper	Not detected
4189	LG06284	1/30/2016	Lead	Not detected	Copper	Not detected
4190	LG05753	1/28/2016	Lead	63	Copper	Not detected
4191	LG07818	2/2/2016	Lead	1	Copper	70
4192	LG00841	1/20/2016	Lead	Not detected	Copper	Not detected
4193	LG02218	1/21/2016	Lead	Not detected	Copper	Not detected
4194	LG10012	2/5/2016	Lead	Not detected	Copper	Not detected
4195	LG05566	1/28/2016	Lead	Not detected	Copper	Not detected
4196	LG08763	2/3/2016	Lead	1	Copper	Not detected
4197	LF92725	11/18/2015	Lead	Not detected	Copper	50
4198	LG16002	2/19/2016	Lead	1	Copper	90
4199	LG01258	1/21/2016	Lead	1	Copper	Not detected
4200	LG06999	2/1/2016	Lead	1	Copper	Not detected

	G	H
4159	FLINT	48503
4160	FLINT	48503
4161	FLINT	48503
4162	FLINT	48503
4163	FLINT	48504
4164	FLINT	48503
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4189	FLINT	
4190	FLINT	48504
4191	FLINT	48504
4192	FLINT	48504-706
4193	FLINT	48504
4194	FLINT	48504
4195	FLINT	48504
4196	FLINT	48504
4197	FLINT	48504
4198	FLINT	48504
4199	FLINT	48504
4200	FLINT	48504

	A	B	C	D	E	F
4201	LG16020	2/19/2016	Lead	1	Copper	60
4202	LG12679	2/12/2016	Lead	Not detected	Copper	Not detected
4203	LG06040	1/29/2016	Lead	1	Copper	Not detected
4204	LG07597	2/2/2016	Lead	Not detected	Copper	100
4205	LG09481	2/4/2016	Lead	Not detected	Copper	Not detected
4206	LG05526	1/28/2016	Lead	Not detected	Copper	Not detected
4207	LG05044	1/27/2016	Lead	320	Copper	70
4208	LG01784	1/21/2016	Lead	4	Copper	Not detected
4209	LG10143	2/6/2016	Lead	Not detected	Copper	Not detected
4210	LF97943	12/29/2015	Lead	6	Copper	160
4211	LG14073	2/16/2016	Lead	2	Copper	Not detected
4212	LG14059	2/16/2016	Lead	2	Copper	110
4213	LG14070	2/16/2016	Lead	Not detected	Copper	Not detected
4214	LG14045	2/16/2016	Lead	Not detected	Copper	Not detected
4215	LG14063	2/16/2016	Lead	Not detected	Copper	Not detected
4216	LG14054	2/16/2016	Lead	Not detected	Copper	Not detected
4217	LG14050	2/16/2016	Lead	2	Copper	100
4218	LG14066	2/16/2016	Lead	Not detected	Copper	Not detected
4219	LG14068	2/16/2016	Lead	Not detected	Copper	Not detected
4220	LG14067	2/16/2016	Lead	51	Copper	190
4221	LG14083	2/16/2016	Lead	2	Copper	70
4222	LG14081	2/16/2016	Lead	Not detected	Copper	Not detected
4223	LG14069	2/16/2016	Lead	Not detected	Copper	Not detected
4224	LG14077	2/16/2016	Lead	3	Copper	Not detected
4225	LG14040	2/16/2016	Lead	1	Copper	50
4226	LG14100	2/16/2016	Lead	Not detected	Copper	Not detected
4227	LG14087	2/16/2016	Lead	Not detected	Copper	Not detected
4228	LG14140	2/16/2016	Lead	Not detected	Copper	Not detected
4229	LG14092	2/16/2016	Lead	Not detected	Copper	Not detected
4230	LG14142	2/16/2016	Lead	2	Copper	150
4231	LG14143	2/16/2016	Lead	4	Copper	Not detected
4232	LG14117	2/16/2016	Lead	Not detected	Copper	Not detected
4233	LG14091	2/16/2016	Lead	Not detected	Copper	Not detected
4234	LG14146	2/16/2016	Lead	Not detected	Copper	Not detected
4235	LG14105	2/16/2016	Lead	3	Copper	80
4236	LG14107	2/16/2016	Lead	Not detected	Copper	Not detected
4237	LG14153	2/16/2016	Lead	1	Copper	140
4238	LG14120	2/16/2016	Lead	Not detected	Copper	Not detected
4239	LF87436	10/13/2015	Lead	3	Copper	120
4240	LG04574	1/26/2016	Lead	Not detected	Copper	60
4241	LG13264	2/14/2016	Lead	Not detected	Copper	Not detected
4242	LG08736	2/3/2016	Lead	Not detected	Copper	Not detected

	G	H
4201	FLINT	48504
4202	FLINT	48504
4203	FLINT	48504
4204	FLINT	48504
4205	FLINT	48504
4206	FLINT	48504
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4237	FLINT	48503
4238	FLINT	48503
4239	FLINT	48503
4240	FLINT	48503
4241	FLINT	48503
4242	FLINT	48504

	A	B	C	D	E	F
4243	LG07036	2/1/2016	Lead	Not detected	Copper	Not detected
4244	LF88964	10/26/2015	Lead	6	Copper	Not detected
4245	LG00610	1/19/2016	Lead	3	Copper	Not detected
4246	LG11295	2/9/2016	Lead	Not detected	Copper	80
4247	LG11322	2/9/2016	Lead	3	Copper	Not detected
4248	LG15655	2/18/2016	Lead	1	Copper	60
4249	LG01439	1/21/2016	Lead	Not detected	Copper	110
4250	LG02688	1/23/2016	Lead	Not detected	Copper	Not detected
4251	LF89528	10/30/2015	Lead	Not detected	Copper	Not detected
4252	LG02483	1/22/2016	Lead	Not detected	Copper	60
4253	LG05089	1/27/2016	Lead	Not detected	Copper	100
4254	LG12295	2/11/2016	Lead	Not detected	Copper	60
4255	LG11960	2/10/2016	Lead	1	Copper	60
4256	LG08383	2/3/2016	Lead	1	Copper	630
4257	LG07451	2/2/2016	Lead	Not detected	Copper	Not detected
4258	LG10256	2/6/2016	Lead	24	Copper	190
4259	LG15491	2/18/2016	Lead	3	Copper	140
4260	LG13262	2/14/2016	Lead	5	Copper	340
4261	LG01776	1/21/2016	Lead	Not detected	Copper	60
4262	LG01633	1/21/2016	Lead	1	Copper	Not detected
4263	LG10546	2/7/2016	Lead	Not detected	Copper	Not detected
4264	LG10786	2/8/2016	Lead	Not detected	Copper	Not detected
4265	LG15656	2/18/2016	Lead	Not detected	Copper	Not detected
4266	LG09735	2/5/2016	Lead	2	Copper	60
4267	LG06947	2/1/2016	Lead	5	Copper	Not detected
4268	LG15452	2/18/2016	Lead	Not detected	Copper	Not detected
4269	LF99917	1/15/2016	Lead	8	Copper	210
4270	LG11417	2/9/2016	Lead	Not detected	Copper	90
4271	LG06464	1/30/2016	Lead	Not detected	Copper	120
4272	LG06416	1/30/2016	Lead	4	Copper	Not detected
4273	LG10555	2/7/2016	Lead	Not detected	Copper	Not detected
4274	LG13678	2/16/2016	Lead	2	Copper	170
4275	LG10179	2/6/2016	Lead	3	Copper	Not detected
4276	LG01893	1/21/2016	Lead	13	Copper	730
4277	LG12930	2/12/2016	Lead	5	Copper	170
4278	LG07019	2/1/2016	Lead	4	Copper	200
4279	LG03588	1/25/2016	Lead	Not detected	Copper	Not detected
4280	LG13378	2/15/2016	Lead	2	Copper	70
4281	LG07793	2/2/2016	Lead	Not detected	Copper	Not detected
4282	LG03160	1/24/2016	Lead	4	Copper	120
4283	LG05246	1/27/2016	Lead	1	Copper	Not detected
4284	LG05259	1/27/2016	Lead	1	Copper	100

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4282	FLINT	48504
4283	FLINT	48504
4284	FLINT	48504

	A	B	C	D	E	F
4285	LG06069	1/29/2016	Lead	6	Copper	Not detected
4286	LG05711	1/28/2016	Lead	Not detected	Copper	Not detected
4287	LG01798	1/21/2016	Lead	4	Copper	50
4288	LG01483	1/21/2016	Lead	17	Copper	Not detected
4289	LG01589	1/21/2016	Lead	36	Copper	420
4290	LG05743	1/28/2016	Lead	Not detected	Copper	Not detected
4291	LG06074	1/29/2016	Lead	4	Copper	60
4292	LG11874	2/10/2016	Lead	1	Copper	Not detected
4293	LG05930	1/29/2016	Lead	2	Copper	60
4294	LF87400	10/13/2015	Lead	2	Copper	Not detected
4295	LG04818	1/27/2016	Lead	2	Copper	90
4296	LG03800	1/25/2016	Lead	2	Copper	70
4297	LG04958	1/27/2016	Lead	Not detected	Copper	70
4298	LF95931	12/10/2015	Lead	6	Copper	Not detected
4299	LG09822	2/5/2016	Lead	3	Copper	70
4300	LG09259	2/4/2016	Lead	Not detected	Copper	170
4301	LG02404	1/22/2016	Lead	5	Copper	320
4302	LF85611	9/30/2015	Lead	75	Copper	570
4303	LG13156	2/13/2016	Lead	Not detected	Copper	Not detected
4304	LG13233	2/13/2016	Lead	Not detected	Copper	Not detected
4305	LG10530	2/7/2016	Lead	2	Copper	Not detected
4306	LG10566	2/7/2016	Lead	Not detected	Copper	Not detected
4307	LG02723	1/23/2016	Lead	Not detected	Copper	Not detected
4308	LG02896	1/23/2016	Lead	Not detected	Copper	50
4309	LG04042	1/26/2016	Lead	Not detected	Copper	160
4310	LG11479	2/9/2016	Lead	Not detected	Copper	Not detected
4311	LG09668	2/5/2016	Lead	1	Copper	Not detected
4312	LF94298	12/2/2015	Lead	1	Copper	Not detected
4313	LG12776	2/12/2016	Lead	8	Copper	Not detected
4314	LG03014	1/24/2016	Lead	1	Copper	Not detected
4315	LG11822	2/10/2016	Lead	8	Copper	180
4316	LG11798	2/10/2016	Lead	2	Copper	Not detected
4317	LG13624	2/16/2016	Lead	Not detected	Copper	Not detected
4318	LG02111	1/21/2016	Lead	1	Copper	Not detected
4319	LG11821	2/10/2016	Lead	2	Copper	Not detected
4320	LG06005	1/29/2016	Lead	5	Copper	Not detected
4321	LF87052	10/8/2015	Lead	11	Copper	Not detected
4322	LG10820	2/8/2016	Lead	5	Copper	Not detected
4323	LG09794	2/5/2016	Lead	5	Copper	100
4324	LG04476	1/26/2016	Lead	8	Copper	Not detected
4325	LG01973	1/21/2016	Lead	1,403	Copper	880
4326	LF87394	10/13/2015	Lead	Not detected	Copper	230

	G	H
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4324	FLINT	48504
4325	FLINT	48504
4326	FLINT	48504

	A	B	C	D	E	F
4327	LG09175	2/4/2016	Lead	Not detected	Copper	130
4328	LG10666	2/8/2016	Lead	Not detected	Copper	50
4329	LG10830	2/8/2016	Lead	51	Copper	110
4330	LG00342	1/19/2016	Lead	4	Copper	Not detected
4331	LG10482	2/7/2016	Lead	6	Copper	90
4332	LG08774	2/3/2016	Lead	Not detected	Copper	Not detected
4333	LG04552	1/26/2016	Lead	2	Copper	110
4334	LG05202	1/27/2016	Lead	6	Copper	60
4335	LG00896	1/20/2016	Lead	5	Copper	Not detected
4336	LG00567	1/19/2016	Lead	3	Copper	Not detected
4337	LG07080	2/1/2016	Lead	3	Copper	Not detected
4338	LG08754	2/3/2016	Lead	3	Copper	Not detected
4339	LG07516	2/2/2016	Lead	11	Copper	Not detected
4340	LG08615	2/3/2016	Lead	Not detected	Copper	Not detected
4341	LG08515	2/3/2016	Lead	4	Copper	60
4342	LG16214	2/20/2016	Lead	22	Copper	80
4343	LG12675	2/12/2016	Lead	Not detected	Copper	Not detected
4344	LG12624	2/12/2016	Lead	Not detected	Copper	Not detected
4345	LG05283	1/27/2016	Lead	Not detected	Copper	90
4346	LG08423	2/3/2016	Lead	Not detected	Copper	Not detected
4347	LG08461	2/3/2016	Lead	Not detected	Copper	80
4348	LG06216	1/29/2016	Lead	1	Copper	90
4349	LG10130	2/6/2016	Lead	Not detected	Copper	Not detected
4350	LG09932	2/5/2016	Lead	13	Copper	Not detected
4351	LG04881	1/27/2016	Lead	Not detected	Copper	Not detected
4352	LG13292	2/14/2016	Lead	3	Copper	90
4353	LG01410	1/21/2016	Lead	Not detected	Copper	Not detected
4354	LG03471	1/25/2016	Lead	Not detected	Copper	Not detected
4355	LG16177	2/20/2016	Lead	85	Copper	130
4356	LG01534	1/21/2016	Lead	4	Copper	70
4357	LG14921	2/17/2016	Lead	3	Copper	Not detected
4358	LG02860	1/23/2016	Lead	12	Copper	90
4359	LG03523	1/25/2016	Lead	Not detected	Copper	Not detected
4360	LG05582	1/28/2016	Lead	1	Copper	Not detected
4361	LG02861	1/23/2016	Lead	5	Copper	Not detected
4362	LG04850	1/27/2016	Lead	2	Copper	Not detected
4363	LG03535	1/25/2016	Lead	Not detected	Copper	Not detected
4364	LG11486	2/9/2016	Lead	1	Copper	170
4365	LG14986	2/17/2016	Lead	5	Copper	Not detected
4366	LG04873	1/27/2016	Lead	Not detected	Copper	90
4367	LG11866	2/10/2016	Lead	15	Copper	140
4368	LG06574	1/31/2016	Lead	Not detected	Copper	160

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4366	FLINT	48504
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4368	FLINT	48504

	A	B	C	D	E	F
4369	LG07025	2/1/2016	Lead	6	Copper	80
4370	LG12302	2/11/2016	Lead	8	Copper	190
4371	LG06020	1/29/2016	Lead	Not detected	Copper	80
4372	LG02509	1/22/2016	Lead	Not detected	Copper	Not detected
4373	LG02195	1/21/2016	Lead	2	Copper	50
4374	LG05191	1/27/2016	Lead	1	Copper	Not detected
4375	LG12139	2/11/2016	Lead	Not detected	Copper	Not detected
4376	LG12128	2/11/2016	Lead	Not detected	Copper	Not detected
4377	LG01880	1/21/2016	Lead	Not detected	Copper	90
4378	LG12147	2/11/2016	Lead	2	Copper	Not detected
4379	LG03829	1/25/2016	Lead	2	Copper	Not detected
4380	LG13634	2/16/2016	Lead	1	Copper	Not detected
4381	LG03634	1/25/2016	Lead	Not detected	Copper	60
4382	LG06571	1/31/2016	Lead	Not detected	Copper	80
4383	LG08315	2/3/2016	Lead	18	Copper	100
4384	LG13258	2/14/2016	Lead	5	Copper	90
4385	LG03584	1/25/2016	Lead	6	Copper	120
4386	LG09659	2/5/2016	Lead	Not detected	Copper	80
4387	LG09156	2/4/2016	Lead	10	Copper	50
4388	LG04541	1/26/2016	Lead	11	Copper	Not detected
4389	LG07549	2/2/2016	Lead	3	Copper	80
4390	LG13622	2/16/2016	Lead	Not detected	Copper	Not detected
4391	LG10074	2/6/2016	Lead	Not detected	Copper	Not detected
4392	LG12464	2/12/2016	Lead	Not detected	Copper	80
4393	LG13379	2/15/2016	Lead	Not detected	Copper	110
4394	LG11512	2/9/2016	Lead	Not detected	Copper	110
4395	LG06985	2/1/2016	Lead	Not detected	Copper	Not detected
4396	LG06393	1/30/2016	Lead	2	Copper	70
4397	LG04297	1/26/2016	Lead	4	Copper	110
4398	LG09806	2/5/2016	Lead	Not detected	Copper	80
4399	LG13565	2/15/2016	Lead	Not detected	Copper	Not detected
4400	LG01476	1/21/2016	Lead	Not detected	Copper	Not detected
4401	LG06885	2/1/2016	Lead	10	Copper	Not detected
4402	LG13216	2/13/2016	Lead	Not detected	Copper	Not detected
4403	LG13224	2/13/2016	Lead	2	Copper	60
4404	LF87418	10/13/2015	Lead	Not detected	Copper	Not detected
4405	LG02580	1/22/2016	Lead	Not detected	Copper	80
4406	LF87434	10/13/2015	Lead	Not detected	Copper	Not detected
4407	LG01516	1/21/2016	Lead	Not detected	Copper	Not detected
4408	LG02671	1/23/2016	Lead	Not detected	Copper	Not detected
4409	LG02977	1/24/2016	Lead	Not detected	Copper	Not detected
4410	LG12123	2/11/2016	Lead	Not detected	Copper	Not detected

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4409	FLINT	48503
4410	FLINT	48503

	A	B	C	D	E	F
4411	LF85601	9/30/2015	Lead	2	Copper	110
4412	LF85605	9/30/2015	Lead	1	Copper	340
4413	LG01303	1/21/2016	Lead	1	Copper	70
4414	LG03083	1/24/2016	Lead	2	Copper	120
4415	LG13228	2/13/2016	Lead	9	Copper	220
4416	LF97937	12/29/2015	Lead	Not detected	Copper	Not detected
4417	LG11362	2/9/2016	Lead	18	Copper	50
4418	LG11947	2/10/2016	Lead	Not detected	Copper	Not detected
4419	LG10112	2/6/2016	Lead	3	Copper	Not detected
4420	LG05681	1/28/2016	Lead	Not detected	Copper	Not detected
4421	LG12704	2/12/2016	Lead	Not detected	Copper	Not detected
4422	LG12703	2/12/2016	Lead	Not detected	Copper	Not detected
4423	LG12710	2/12/2016	Lead	Not detected	Copper	270
4424	LG12714	2/12/2016	Lead	Not detected	Copper	Not detected
4425	LG12705	2/12/2016	Lead	Not detected	Copper	180
4426	LG12707	2/12/2016	Lead	Not detected	Copper	200
4427	LG02029	1/21/2016	Lead	Not detected	Copper	90
4428	LG12713	2/12/2016	Lead	1	Copper	430
4429	LG12706	2/12/2016	Lead	Not detected	Copper	120
4430	LG12687	2/12/2016	Lead	1	Copper	Not detected
4431	LG14008	2/16/2016	Lead	6	Copper	70
4432	LG12693	2/12/2016	Lead	1	Copper	Not detected
4433	LG12691	2/12/2016	Lead	Not detected	Copper	Not detected
4434	LG12667	2/12/2016	Lead	Not detected	Copper	Not detected
4435	LG12684	2/12/2016	Lead	2	Copper	50
4436	LG12686	2/12/2016	Lead	3	Copper	130
4437	LG12685	2/12/2016	Lead	10	Copper	130
4438	LG12688	2/12/2016	Lead	Not detected	Copper	60
4439	LG12708	2/12/2016	Lead	Not detected	Copper	420
4440	LG12690	2/12/2016	Lead	Not detected	Copper	Not detected
4441	LG12689	2/12/2016	Lead	4	Copper	90
4442	LG12683	2/12/2016	Lead	Not detected	Copper	80
4443	LG12692	2/12/2016	Lead	Not detected	Copper	50
4444	LG12709	2/12/2016	Lead	Not detected	Copper	50
4445	LG12699	2/12/2016	Lead	Not detected	Copper	200
4446	LG15893	2/19/2016	Lead	Not detected	Copper	Not detected
4447	LG09992	2/5/2016	Lead	7	Copper	50
4448	LF85603	9/30/2015	Lead	4	Copper	160
4449	LF85604	9/30/2015	Lead	Not detected	Copper	220
4450	LG12570	2/12/2016	Lead	Not detected	Copper	Not detected
4451	LG12571	2/12/2016	Lead	2	Copper	180
4452	LG12599	2/12/2016	Lead	Not detected	Copper	Not detected

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4451	FLINT	48503
4452	FLINT	48503

	A	B	C	D	E	F
4453	LG09400	2/4/2016	Lead	47	Copper	550
4454	LG16165	2/20/2016	Lead	Not detected	Copper	60
4455	LG02783	1/23/2016	Lead	2	Copper	Not detected
4456	LG16241	2/20/2016	Lead	2	Copper	100
4457	LG07406	2/2/2016	Lead	Not detected	Copper	Not detected
4458	LG13663	2/16/2016	Lead	Not detected	Copper	Not detected
4459	LG08259	2/3/2016	Lead	16	Copper	210
4460	LG08256	2/3/2016	Lead	64	Copper	460
4461	LG07547	2/2/2016	Lead	Not detected	Copper	150
4462	LG13664	2/16/2016	Lead	Not detected	Copper	160
4463	LG09756	2/5/2016	Lead	Not detected	Copper	Not detected
4464	LG04370	1/26/2016	Lead	4	Copper	Not detected
4465	LG01525	1/21/2016	Lead	Not detected	Copper	70
4466	LG09102	2/4/2016	Lead	Not detected	Copper	140
4467	LG08670	2/3/2016	Lead	Not detected	Copper	Not detected
4468	LG10102	2/6/2016	Lead	1	Copper	Not detected
4469	LG10056	2/6/2016	Lead	2	Copper	Not detected
4470	LG12670	2/12/2016	Lead	7	Copper	130
4471	LG02695	1/23/2016	Lead	Not detected	Copper	Not detected
4472	LG03771	1/25/2016	Lead	Not detected	Copper	Not detected
4473	LG02045	1/21/2016	Lead	Not detected	Copper	Not detected
4474	LG06650	1/31/2016	Lead	9	Copper	130
4475	LG10601	2/7/2016	Lead	Not detected	Copper	Not detected
4476	LG13356	2/15/2016	Lead	Not detected	Copper	Not detected
4477	LG05060	1/27/2016	Lead	Not detected	Copper	Not detected
4478	LG09697	2/5/2016	Lead	Not detected	Copper	Not detected
4479	LG16040	2/19/2016	Lead	Not detected	Copper	Not detected
4480	LG11940	2/10/2016	Lead	Not detected	Copper	Not detected
4481	LG03649	1/25/2016	Lead	Not detected	Copper	Not detected
4482	LG14223	2/16/2016	Lead	Not detected	Copper	110
4483	LG02333	1/22/2016	Lead	Not detected	Copper	Not detected
4484	LG15991	2/19/2016	Lead	Not detected	Copper	70
4485	LG05093	1/27/2016	Lead	Not detected	Copper	60
4486	LG05639	1/28/2016	Lead	9	Copper	Not detected
4487	LG05762	1/28/2016	Lead	2	Copper	Not detected
4488	LG05574	1/28/2016	Lead	2	Copper	Not detected
4489	LF92731	11/18/2015	Lead	4	Copper	Not detected
4490	LG07914	2/2/2016	Lead	Not detected	Copper	70
4491	LG13243	2/13/2016	Lead	31	Copper	Not detected
4492	LG15883	2/19/2016	Lead	Not detected	Copper	Not detected
4493	LG12323	2/11/2016	Lead	Not detected	Copper	Not detected
4494	LG13200	2/13/2016	Lead	4	Copper	60

	G	H
4453	FLINT	48506
4454	FLINT	48506
4455	FLINT	48506
4456	FLINT	48507
4457	FLINT	48503
4458	FLINT	48503
4459	FLINT	48503
4460	FLINT	48503
4461	FLINT	48503
4462	FLINT	
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4486	FLINT	48503
4487	FLINT	48504
4488	FLINT	48504
4489	FLINT	48504
4490	FLINT	48505
4491	FLINT	48503
4492	MT MORRIS	48458
4493	MT MORRIS	48458
4494	FLINT	48503

	A	B	C	D	E	F
4495	LG01473	1/21/2016	Lead	Not detected	Copper	60
4496	LG00979	1/20/2016	Lead	Not detected	Copper	Not detected
4497	LG00978	1/20/2016	Lead	4	Copper	Not detected
4498	LG02162	1/21/2016	Lead	Not detected	Copper	Not detected
4499	LG04391	1/26/2016	Lead	2	Copper	Not detected
4500	LG00563	1/19/2016	Lead	Not detected	Copper	Not detected
4501	LG09708	2/5/2016	Lead	5	Copper	80
4502	LG04156	1/26/2016	Lead	52	Copper	120
4503	LG08641	2/3/2016	Lead	2	Copper	50
4504	LG08804	2/3/2016	Lead	Not detected	Copper	Not detected
4505	LG05612	1/28/2016	Lead	Not detected	Copper	Not detected
4506	LG05071	1/27/2016	Lead	Not detected	Copper	Not detected
4507	LG06886	2/1/2016	Lead	2	Copper	60
4508	LG00602	1/19/2016	Lead	1	Copper	60
4509	LG03628	1/25/2016	Lead	2	Copper	Not detected
4510	LG11286	2/9/2016	Lead	Not detected	Copper	Not detected
4511	LG10868	2/8/2016	Lead	6	Copper	60
4512	LG03738	1/25/2016	Lead	Not detected	Copper	Not detected
4513	LG03812	1/25/2016	Lead	3	Copper	60
4514	LG01388	1/21/2016	Lead	Not detected	Copper	Not detected
4515	LG09177	2/4/2016	Lead	Not detected	Copper	Not detected
4516	LG01671	1/21/2016	Lead	1	Copper	60
4517	LG09240	2/4/2016	Lead	Not detected	Copper	Not detected
4518	LF95917	12/10/2015	Lead	4	Copper	80
4519	LG07736	2/2/2016	Lead	Not detected	Copper	Not detected
4520	LG13717	2/16/2016	Lead	2	Copper	Not detected
4521	LG06819	2/1/2016	Lead	Not detected	Copper	Not detected
4522	LG09669	2/5/2016	Lead	1	Copper	90
4523	LF99954	1/15/2016	Lead	Not detected	Copper	120
4524	LG06897	2/1/2016	Lead	3	Copper	60
4525	LG04226	1/26/2016	Lead	Not detected	Copper	Not detected
4526	LG11909	2/10/2016	Lead	Not detected	Copper	Not detected
4527	LG05533	1/28/2016	Lead	Not detected	Copper	Not detected
4528	LF91286	11/9/2015	Lead	Not detected	Copper	Not detected
4529	LF87393	10/13/2015	Lead	2	Copper	90
4530	LG02943	1/23/2016	Lead	2	Copper	Not detected
4531	LG11984	2/10/2016	Lead	1	Copper	80
4532	LG12011	2/10/2016	Lead	8	Copper	Not detected
4533	LG04175	1/26/2016	Lead	1	Copper	60
4534	LG07452	2/2/2016	Lead	Not detected	Copper	60
4535	LG03765	1/25/2016	Lead	Not detected	Copper	Not detected
4536	LG01915	1/21/2016	Lead	1	Copper	Not detected

	G	H
4495	FLINT	48503
4496	FLINT	48503
4497	FLINT	48503
4498	FLINT	48503
4499	FLINT	48503
4500	FLINT	48503
4501	FLINT	48503
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4508	FLINT	48503
4509	FLINT	48505
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4531	FLINT	48503
4532	FLINT	48503
4533	FLINT	
4534	FLINT	48503
4535	FLINT	48503
4536	FLINT	48503

	A	B	C	D	E	F
4537	LG08264	2/3/2016	Lead	6	Copper	Not detected
4538	LG05488	1/28/2016	Lead	Not detected	Copper	Not detected
4539	LG11370	2/9/2016	Lead	Not detected	Copper	Not detected
4540	LG05969	1/29/2016	Lead	5	Copper	80
4541	LG11864	2/10/2016	Lead	2	Copper	60
4542	LG03736	1/25/2016	Lead	Not detected	Copper	Not detected
4543	LG14028	2/16/2016	Lead	Not detected	Copper	130
4544	LG06879	2/1/2016	Lead	2	Copper	180
4545	LG07424	2/2/2016	Lead	Not detected	Copper	60
4546	LG12007	2/10/2016	Lead	96	Copper	510
4547	LG07943	2/2/2016	Lead	10	Copper	180
4548	LG02130	1/21/2016	Lead	12	Copper	Not detected
4549	LF99976	1/15/2016	Lead	3	Copper	50
4550	LG05726	1/28/2016	Lead	4	Copper	Not detected
4551	LG03520	1/25/2016	Lead	12	Copper	Not detected
4552	LG03522	1/25/2016	Lead	2	Copper	Not detected
4553	LG03090	1/24/2016	Lead	6	Copper	160
4554	LG06847	2/1/2016	Lead	Not detected	Copper	Not detected
4555	LG10071	2/6/2016	Lead	Not detected	Copper	60
4556	LG07942	2/2/2016	Lead	Not detected	Copper	Not detected
4557	LF97347	12/18/2015	Lead	8	Copper	150
4558	LG02207	1/21/2016	Lead	1	Copper	Not detected
4559	LG15475	2/18/2016	Lead	2	Copper	Not detected
4560	LG10675	2/8/2016	Lead	6	Copper	Not detected
4561	LF92710	11/18/2015	Lead	5	Copper	110
4562	LG06307	1/30/2016	Lead	Not detected	Copper	Not detected
4563	LG07666	2/2/2016	Lead	Not detected	Copper	Not detected
4564	LG07823	2/2/2016	Lead	5	Copper	80
4565	LG04981	1/27/2016	Lead	Not detected	Copper	Not detected
4566	LG08737	2/3/2016	Lead	21	Copper	Not detected
4567	LG05030	1/27/2016	Lead	Not detected	Copper	Not detected
4568	LG10828	2/8/2016	Lead	Not detected	Copper	80
4569	LG00956	1/20/2016	Lead	Not detected	Copper	Not detected
4570	LG04867	1/27/2016	Lead	3	Copper	Not detected
4571	LF99973	1/15/2016	Lead	Not detected	Copper	Not detected
4572	LG02123	1/21/2016	Lead	Not detected	Copper	Not detected
4573	LG02606	1/22/2016	Lead	Not detected	Copper	Not detected
4574	LG04588	1/26/2016	Lead	3	Copper	100
4575	LF92729	11/18/2015	Lead	Not detected	Copper	Not detected
4576	LG06264	1/30/2016	Lead	Not detected	Copper	Not detected
4577	LG04202	1/26/2016	Lead	4	Copper	Not detected
4578	LG12284	2/11/2016	Lead	8	Copper	Not detected

	G	H
4537	FLINT	48503
4538	FLINT	48503
4539	FLINT	48503
4540	FLINT	48503
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4563	FLINT	48532
4564	FLINT	48532
4565	FLINT	48532
4566	FLINT	48502
4567	FLINT	48507
4568	FLUSHING	48433
4569	FLINT	48503
4570	FLINT	48505
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4573	FLINT	48505
4574	FLINT	48505
4575	FLINT	48503
4576	FLINT	48503
4577	FLINT	48503
4578	FLINT	48503

	A	B	C	D	E	F
4579	LG09858	2/5/2016	Lead	Not detected	Copper	Not detected
4580	LF87372	10/13/2015	Lead	Not detected	Copper	240
4581	LF87385	10/13/2015	Lead	6	Copper	Not detected
4582	LG02905	1/23/2016	Lead	26	Copper	160
4583	LG14239	2/16/2016	Lead	5	Copper	90
4584	LG01695	1/21/2016	Lead	Not detected	Copper	Not detected
4585	LG06319	1/30/2016	Lead	2	Copper	170
4586	LG03595	1/25/2016	Lead	Not detected	Copper	Not detected
4587	LG10897	2/8/2016	Lead	Not detected	Copper	120
4588	LG12951	2/12/2016	Lead	Not detected	Copper	Not detected
4589	LG04548	1/26/2016	Lead	2	Copper	70
4590	LG02965	1/23/2016	Lead	3	Copper	Not detected
4591	LG09958	2/5/2016	Lead	7	Copper	510
4592	LG06168	1/29/2016	Lead	Not detected	Copper	Not detected
4593	LG12245	2/11/2016	Lead	Not detected	Copper	Not detected
4594	LG02148	1/21/2016	Lead	Not detected	Copper	Not detected
4595	LG11366	2/9/2016	Lead	1	Copper	70
4596	LG06831	2/1/2016	Lead	Not detected	Copper	90
4597	LG12961	2/12/2016	Lead	1	Copper	150
4598	LG07566	2/2/2016	Lead	Not detected	Copper	60
4599	LG01667	1/21/2016	Lead	Not detected	Copper	Not detected
4600	LG01424	1/21/2016	Lead	Not detected	Copper	Not detected
4601	LG11924	2/10/2016	Lead	Not detected	Copper	90
4602	LG09681	2/5/2016	Lead	Not detected	Copper	50
4603	LG01314	1/21/2016	Lead	Not detected	Copper	Not detected
4604	LG03699	1/25/2016	Lead	2	Copper	90
4605	LG07470	2/2/2016	Lead	Not detected	Copper	90
4606	LG00987	1/20/2016	Lead	Not detected	Copper	150
4607	LG16188	2/20/2016	Lead	Not detected	Copper	Not detected
4608	LG08458	2/3/2016	Lead	Not detected	Copper	80
4609	LG06125	1/29/2016	Lead	Not detected	Copper	Not detected
4610	LG00977	1/20/2016	Lead	Not detected	Copper	Not detected
4611	LG00864	1/20/2016	Lead	1	Copper	110
4612	LG09091	2/4/2016	Lead	2	Copper	50
4613	LG06815	2/1/2016	Lead	Not detected	Copper	Not detected
4614	LG13176	2/13/2016	Lead	Not detected	Copper	Not detected
4615	LG01225	1/21/2016	Lead	8	Copper	110
4616	LG04538	1/26/2016	Lead	2	Copper	50
4617	LG13168	2/13/2016	Lead	1	Copper	70
4618	LG01906	1/21/2016	Lead	Not detected	Copper	60
4619	LG13402	2/15/2016	Lead	Not detected	Copper	50
4620	LG13403	2/15/2016	Lead	Not detected	Copper	Not detected

	G	H
4579	FLINT	
4580	FLINT	48503
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4594	FLINT	48506
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4596	FLINT	48507
4597	FLINT	48507
4598	FLINT	48507
4599	FLINT	
4600	FLINT	48507
4601	FLINT	48507
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4603	FLINT	48507
4604	FLINT	48507
4605	FLINT	48507
4606	FLINT	48507
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4614	FLINT	48507
4615	FLINT	48507
4616	FLINT	48507
4617	FLINT	48507
4618	FLINT	48507
4619	FLINT	48507
4620	FLINT	48507

	A	B	C	D	E	F
4621	LG15517	2/18/2016	Lead	Not detected	Copper	70
4622	LG00470	1/19/2016	Lead	2	Copper	Not detected
4623	LG06099	1/29/2016	Lead	3	Copper	90
4624	LG10876	2/8/2016	Lead	Not detected	Copper	80
4625	LG03490	1/25/2016	Lead	Not detected	Copper	70
4626	LG12659	2/12/2016	Lead	6	Copper	130
4627	LG10740	2/8/2016	Lead	Not detected	Copper	60
4628	LF92709	11/18/2015	Lead	2	Copper	70
4629	LG00995	1/20/2016	Lead	Not detected	Copper	Not detected
4630	LG02884	1/23/2016	Lead	Not detected	Copper	Not detected
4631	LG04369	1/26/2016	Lead	6	Copper	Not detected
4632	LG10185	2/6/2016	Lead	Not detected	Copper	Not detected
4633	LF94280	12/2/2015	Lead	Not detected	Copper	50
4634	LG01907	1/21/2016	Lead	Not detected	Copper	Not detected
4635	LG14915	2/17/2016	Lead	2	Copper	Not detected
4636	LG11333	2/9/2016	Lead	Not detected	Copper	Not detected
4637	LG06919	2/1/2016	Lead	Not detected	Copper	Not detected
4638	LG06955	2/1/2016	Lead	2	Copper	Not detected
4639	LG10124	2/6/2016	Lead	11	Copper	140
4640	LG15912	2/19/2016	Lead	6	Copper	150
4641	LG05910	1/29/2016	Lead	1	Copper	50
4642	LG15540	2/18/2016	Lead	Not detected	Copper	70
4643	LG10747	2/8/2016	Lead	6	Copper	70
4644	LG06156	1/29/2016	Lead	Not detected	Copper	Not detected
4645	LG12926	2/12/2016	Lead	Not detected	Copper	Not detected
4646	LG07938	2/2/2016	Lead	1	Copper	Not detected
4647	LG11281	2/9/2016	Lead	Not detected	Copper	Not detected
4648	LF85939	10/2/2015	Lead	1	Copper	70
4649	LG07091	2/1/2016	Lead	2	Copper	60
4650	LG09276	2/4/2016	Lead	Not detected	Copper	Not detected
4651	LG04382	1/26/2016	Lead	Not detected	Copper	Not detected
4652	LG05674	1/28/2016	Lead	2	Copper	Not detected
4653	LG02799	1/23/2016	Lead	Not detected	Copper	Not detected
4654	LG04878	1/27/2016	Lead	Not detected	Copper	Not detected
4655	LG06415	1/30/2016	Lead	Not detected	Copper	Not detected
4656	LG05751	1/28/2016	Lead	3	Copper	280
4657	LG05307	1/27/2016	Lead	2	Copper	Not detected
4658	LG09879	2/5/2016	Lead	1	Copper	Not detected
4659	LG11315	2/9/2016	Lead	Not detected	Copper	Not detected
4660	LG09395	2/4/2016	Lead	Not detected	Copper	Not detected
4661	LG00871	1/20/2016	Lead	2	Copper	Not detected
4662	LG02852	1/23/2016	Lead	6	Copper	100

	G	H
4621	FLINT	48507
4622	FLINT	48507
4623	FLINT	48507
4624	FLINT	48507
4625	FLINT	48507
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4627	FLINT	48507
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4629	FLINT	48507
4630	FLINT	
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4634	FLINT	48503
4635	FLINT	48503
4636	FLINT	48503
4637	FLINT	48503
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4656	FLINT	48504
4657	FLINT	48504
4658	FLINT	48504
4659	FLINT	48504
4660	FLINT	48504
4661	FLINT	48504
4662	FLINT	

	A	B	C	D	E	F
4663	LG02980	1/24/2016	Lead	Not detected	Copper	Not detected
4664	LG10562	2/7/2016	Lead	Not detected	Copper	Not detected
4665	LG16035	2/19/2016	Lead	Not detected	Copper	Not detected
4666	LG11966	2/10/2016	Lead	Not detected	Copper	Not detected
4667	LG06607	1/31/2016	Lead	Not detected	Copper	Not detected
4668	LG04477	1/26/2016	Lead	8	Copper	Not detected
4669	LG04547	1/26/2016	Lead	1	Copper	Not detected
4670	LG10543	2/7/2016	Lead	3	Copper	230
4671	LG11334	2/9/2016	Lead	1	Copper	Not detected
4672	LG01564	1/21/2016	Lead	10	Copper	Not detected
4673	LG02816	1/23/2016	Lead	28	Copper	Not detected
4674	LG09649	2/5/2016	Lead	56	Copper	160
4675	LG12172	2/11/2016	Lead	Not detected	Copper	Not detected
4676	LG05621	1/28/2016	Lead	Not detected	Copper	110
4677	LG05701	1/28/2016	Lead	Not detected	Copper	170
4678	LG09256	2/4/2016	Lead	Not detected	Copper	Not detected
4679	LG06880	2/1/2016	Lead	3	Copper	Not detected
4680	LG06266	1/30/2016	Lead	2	Copper	60
4681	LG16028	2/19/2016	Lead	Not detected	Copper	Not detected
4682	LG00999	1/20/2016	Lead	Not detected	Copper	Not detected
4683	LG01015	1/20/2016	Lead	Not detected	Copper	Not detected
4684	LG06087	1/29/2016	Lead	16	Copper	100
4685	LF87054	10/8/2015	Lead	Not detected	Copper	Not detected
4686	LG01306	1/21/2016	Lead	Not detected	Copper	Not detected
4687	LG02085	1/21/2016	Lead	Not detected	Copper	Not detected
4688	LG02602	1/22/2016	Lead	Not detected	Copper	Not detected
4689	LG07675	2/2/2016	Lead	Not detected	Copper	Not detected
4690	LG01968	1/21/2016	Lead	42	Copper	210
4691	LG06856	2/1/2016	Lead	Not detected	Copper	Not detected
4692	LG05578	1/28/2016	Lead	Not detected	Copper	80
4693	LG12179	2/11/2016	Lead	Not detected	Copper	Not detected
4694	LG08346	2/3/2016	Lead	3	Copper	120
4695	LG13340	2/15/2016	Lead	6	Copper	220
4696	LG13342	2/15/2016	Lead	6	Copper	140
4697	LG06658	1/31/2016	Lead	9	Copper	210
4698	LG07843	2/2/2016	Lead	47	Copper	90
4699	LG16154	2/20/2016	Lead	1	Copper	Not detected
4700	LG01229	1/21/2016	Lead	Not detected	Copper	90
4701	LG05614	1/28/2016	Lead	Not detected	Copper	Not detected
4702	LG04991	1/27/2016	Lead	Not detected	Copper	50
4703	LG14574	2/17/2016	Lead	1	Copper	160
4704	LG14591	2/17/2016	Lead	Not detected	Copper	Not detected

	G	H
4663	FLINT	48504
4664	FLINT	48504
4665	FLINT	48504
4666	FLINT	48504
4667	FLINT	48506
4668	FLINT	48503
4669	FLINT	48503
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4696	FLINT	48503
4697	FLINT	48503
4698	FLINT	48507
4699	FLINT	48503
4700	FLINT	48503
4701	FLINT	
4702	FLINT	48507
4703	FLINT	48507
4704	FLINT	48507

	A	B	C	D	E	F
4705	LG14549	2/17/2016	Lead	Not detected	Copper	60
4706	LG14570	2/17/2016	Lead	Not detected	Copper	180
4707	LG04984	1/27/2016	Lead	Not detected	Copper	160
4708	LG04490	1/26/2016	Lead	Not detected	Copper	50
4709	LG11490	2/9/2016	Lead	Not detected	Copper	60
4710	LG12324	2/11/2016	Lead	Not detected	Copper	90
4711	LG05215	1/27/2016	Lead	Not detected	Copper	Not detected
4712	LG01807	1/21/2016	Lead	Not detected	Copper	Not detected
4713	LG12273	2/11/2016	Lead	Not detected	Copper	Not detected
4714	LG05299	1/27/2016	Lead	Not detected	Copper	Not detected
4715	LG08366	2/3/2016	Lead	Not detected	Copper	Not detected
4716	LG11863	2/10/2016	Lead	2	Copper	50
4717	LG05219	1/27/2016	Lead	Not detected	Copper	Not detected
4718	LG04901	1/27/2016	Lead	Not detected	Copper	80
4719	LG05017	1/27/2016	Lead	Not detected	Copper	60
4720	LG12293	2/11/2016	Lead	Not detected	Copper	110
4721	LG04965	1/27/2016	Lead	1	Copper	120
4722	LG04962	1/27/2016	Lead	5	Copper	190
4723	LG06215	1/29/2016	Lead	1	Copper	90
4724	LG10669	2/8/2016	Lead	Not detected	Copper	140
4725	LG05218	1/27/2016	Lead	Not detected	Copper	120
4726	LG04907	1/27/2016	Lead	Not detected	Copper	Not detected
4727	LG05208	1/27/2016	Lead	2	Copper	90
4728	LG05026	1/27/2016	Lead	14	Copper	510
4729	LG05220	1/27/2016	Lead	Not detected	Copper	Not detected
4730	LG05025	1/27/2016	Lead	Not detected	Copper	90
4731	LG05227	1/27/2016	Lead	Not detected	Copper	Not detected
4732	LG05236	1/27/2016	Lead	Not detected	Copper	Not detected
4733	LG05211	1/27/2016	Lead	Not detected	Copper	80
4734	LG05238	1/27/2016	Lead	3	Copper	520
4735	LG05217	1/27/2016	Lead	Not detected	Copper	60
4736	LG05270	1/27/2016	Lead	Not detected	Copper	100
4737	LG05213	1/27/2016	Lead	Not detected	Copper	140
4738	LG05029	1/27/2016	Lead	7	Copper	120
4739	LG05235	1/27/2016	Lead	Not detected	Copper	80
4740	LG05237	1/27/2016	Lead	Not detected	Copper	60
4741	LG05233	1/27/2016	Lead	Not detected	Copper	Not detected
4742	LG05221	1/27/2016	Lead	Not detected	Copper	80
4743	LG05222	1/27/2016	Lead	Not detected	Copper	80
4744	LG05214	1/27/2016	Lead	Not detected	Copper	90
4745	LG05232	1/27/2016	Lead	Not detected	Copper	290
4746	LG05228	1/27/2016	Lead	Not detected	Copper	Not detected

	G	H
4705	FLINT	48507
4706	FLINT	48507
4707	FLINT	48507
4708	FLINT	48507
4709	FLINT	48507
4710	FLINT TWP	48507
4711	FLINT	48507
4712	FLINT	48507
4713	FLINT TWP	
4714	FLINT	48507
4715	FLINT	48507
4716	FLINT	48507
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4745	FLINT	48507
4746	FLINT	48507

	A	B	C	D	E	F
4747	LG05229	1/27/2016	Lead	Not detected	Copper	470
4748	LG05216	1/27/2016	Lead	5	Copper	390
4749	LG02785	1/23/2016	Lead	Not detected	Copper	90
4750	LG04805	1/27/2016	Lead	24	Copper	880
4751	LG05131	1/27/2016	Lead	Not detected	Copper	180
4752	LG04225	1/26/2016	Lead	Not detected	Copper	60
4753	LG04892	1/27/2016	Lead	Not detected	Copper	180
4754	LG04893	1/27/2016	Lead	Not detected	Copper	90
4755	LG04896	1/27/2016	Lead	Not detected	Copper	Not detected
4756	LG04960	1/27/2016	Lead	Not detected	Copper	110
4757	LG04963	1/27/2016	Lead	Not detected	Copper	80
4758	LG04964	1/27/2016	Lead	Not detected	Copper	Not detected
4759	LG04966	1/27/2016	Lead	Not detected	Copper	Not detected
4760	LG04969	1/27/2016	Lead	Not detected	Copper	270
4761	LG04979	1/27/2016	Lead	Not detected	Copper	240
4762	LG04988	1/27/2016	Lead	Not detected	Copper	Not detected
4763	LG04989	1/27/2016	Lead	Not detected	Copper	380
4764	LG04993	1/27/2016	Lead	Not detected	Copper	150
4765	LG04994	1/27/2016	Lead	Not detected	Copper	300
4766	LG04996	1/27/2016	Lead	Not detected	Copper	140
4767	LG04997	1/27/2016	Lead	Not detected	Copper	Not detected
4768	LG04998	1/27/2016	Lead	Not detected	Copper	190
4769	LG04999	1/27/2016	Lead	Not detected	Copper	60
4770	LG05000	1/27/2016	Lead	Not detected	Copper	130
4771	LG05001	1/27/2016	Lead	Not detected	Copper	Not detected
4772	LG05010	1/27/2016	Lead	Not detected	Copper	Not detected
4773	LG05012	1/27/2016	Lead	Not detected	Copper	Not detected
4774	LG04895	1/27/2016	Lead	1	Copper	80
4775	LG04987	1/27/2016	Lead	1	Copper	60
4776	LG05002	1/27/2016	Lead	1	Copper	Not detected
4777	LG04968	1/27/2016	Lead	2	Copper	70
4778	LG04985	1/27/2016	Lead	2	Copper	380
4779	LG04891	1/27/2016	Lead	3	Copper	70
4780	LG04990	1/27/2016	Lead	3	Copper	200
4781	LG04992	1/27/2016	Lead	5	Copper	490
4782	LG04961	1/27/2016	Lead	6	Copper	1,050
4783	LG04995	1/27/2016	Lead	6	Copper	680
4784	LG04959	1/27/2016	Lead	7	Copper	150
4785	LG04967	1/27/2016	Lead	7	Copper	750
4786	LG04980	1/27/2016	Lead	13	Copper	610
4787	LG04986	1/27/2016	Lead	134	Copper	1,950
4788	LG05269	1/27/2016	Lead	Not detected	Copper	Not detected

	G	H
4747	FLINT	48507
4748	FLINT	48507
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4787	FLINT	48507
4788	FLINT	48507

	A	B	C	D	E	F
4789	LG05296	1/27/2016	Lead	Not detected	Copper	Not detected
4790	LG05300	1/27/2016	Lead	Not detected	Copper	Not detected
4791	LG05130	1/27/2016	Lead	1	Copper	110
4792	LG05132	1/27/2016	Lead	2	Copper	300
4793	LG05137	1/27/2016	Lead	Not detected	Copper	70
4794	LG05288	1/27/2016	Lead	Not detected	Copper	140
4795	LG04915	1/27/2016	Lead	Not detected	Copper	120
4796	LG04931	1/27/2016	Lead	Not detected	Copper	60
4797	LG04936	1/27/2016	Lead	Not detected	Copper	60
4798	LG04913	1/27/2016	Lead	Not detected	Copper	Not detected
4799	LG04912	1/27/2016	Lead	Not detected	Copper	110
4800	LG04914	1/27/2016	Lead	3	Copper	Not detected
4801	LG04911	1/27/2016	Lead	Not detected	Copper	200
4802	LG04938	1/27/2016	Lead	Not detected	Copper	90
4803	LG04934	1/27/2016	Lead	Not detected	Copper	70
4804	LG04916	1/27/2016	Lead	2	Copper	60
4805	LG04917	1/27/2016	Lead	Not detected	Copper	Not detected
4806	LG04918	1/27/2016	Lead	Not detected	Copper	Not detected
4807	LG04932	1/27/2016	Lead	Not detected	Copper	Not detected
4808	LG04933	1/27/2016	Lead	2	Copper	60
4809	LG04909	1/27/2016	Lead	Not detected	Copper	140
4810	LG04937	1/27/2016	Lead	1	Copper	110
4811	LG04897	1/27/2016	Lead	2	Copper	50
4812	LG04935	1/27/2016	Lead	1	Copper	Not detected
4813	LG04904	1/27/2016	Lead	Not detected	Copper	Not detected
4814	LG04898	1/27/2016	Lead	3	Copper	190
4815	LG04902	1/27/2016	Lead	Not detected	Copper	Not detected
4816	LG04903	1/27/2016	Lead	Not detected	Copper	100
4817	LG04900	1/27/2016	Lead	Not detected	Copper	90
4818	LG04910	1/27/2016	Lead	Not detected	Copper	120
4819	LG04905	1/27/2016	Lead	Not detected	Copper	Not detected
4820	LG04906	1/27/2016	Lead	9	Copper	330
4821	LG04908	1/27/2016	Lead	Not detected	Copper	160
4822	LG04899	1/27/2016	Lead	Not detected	Copper	Not detected
4823	LG14590	2/17/2016	Lead	Not detected	Copper	210
4824	LG15045	2/17/2016	Lead	Not detected	Copper	60
4825	LG14553	2/17/2016	Lead	Not detected	Copper	80
4826	LG14550	2/17/2016	Lead	Not detected	Copper	130
4827	LG14975	2/17/2016	Lead	Not detected	Copper	110
4828	LG14665	2/17/2016	Lead	Not detected	Copper	Not detected
4829	LG14962	2/17/2016	Lead	Not detected	Copper	60
4830	LG14656	2/17/2016	Lead	Not detected	Copper	Not detected

	G	H
4789	FLINT	48507
4790	FLINT	48507
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4830	FLINT	48507

	A	B	C	D	E	F
4831	LG14551	2/17/2016	Lead	Not detected	Copper	80
4832	LG14674	2/17/2016	Lead	Not detected	Copper	Not detected
4833	LG14685	2/17/2016	Lead	Not detected	Copper	Not detected
4834	LG14697	2/17/2016	Lead	1	Copper	Not detected
4835	LG14686	2/17/2016	Lead	Not detected	Copper	180
4836	LG14696	2/17/2016	Lead	Not detected	Copper	50
4837	LG14695	2/17/2016	Lead	Not detected	Copper	Not detected
4838	LG14698	2/17/2016	Lead	Not detected	Copper	70
4839	LG14667	2/17/2016	Lead	Not detected	Copper	90
4840	LG14681	2/17/2016	Lead	Not detected	Copper	100
4841	LG14705	2/17/2016	Lead	Not detected	Copper	Not detected
4842	LG14691	2/17/2016	Lead	Not detected	Copper	170
4843	LG14683	2/17/2016	Lead	Not detected	Copper	Not detected
4844	LG14701	2/17/2016	Lead	1	Copper	90
4845	LG14690	2/17/2016	Lead	Not detected	Copper	Not detected
4846	LG14672	2/17/2016	Lead	Not detected	Copper	120
4847	LG14673	2/17/2016	Lead	Not detected	Copper	90
4848	LG14655	2/17/2016	Lead	Not detected	Copper	Not detected
4849	LG14684	2/17/2016	Lead	Not detected	Copper	110
4850	LG14687	2/17/2016	Lead	Not detected	Copper	Not detected
4851	LG14956	2/17/2016	Lead	Not detected	Copper	170
4852	LG14965	2/17/2016	Lead	Not detected	Copper	60
4853	LG14675	2/17/2016	Lead	Not detected	Copper	Not detected
4854	LG14680	2/17/2016	Lead	Not detected	Copper	110
4855	LG14966	2/17/2016	Lead	Not detected	Copper	Not detected
4856	LG14699	2/17/2016	Lead	Not detected	Copper	80
4857	LG15046	2/17/2016	Lead	Not detected	Copper	Not detected
4858	LG14978	2/17/2016	Lead	Not detected	Copper	200
4859	LG14976	2/17/2016	Lead	1	Copper	70
4860	LG14981	2/17/2016	Lead	Not detected	Copper	130
4861	LG14969	2/17/2016	Lead	Not detected	Copper	150
4862	LG14973	2/17/2016	Lead	Not detected	Copper	400
4863	LG14968	2/17/2016	Lead	Not detected	Copper	130
4864	LG14654	2/17/2016	Lead	Not detected	Copper	100
4865	LG14977	2/17/2016	Lead	75	Copper	480
4866	LG14974	2/17/2016	Lead	Not detected	Copper	200
4867	LG14979	2/17/2016	Lead	Not detected	Copper	110
4868	LG14661	2/17/2016	Lead	2	Copper	510
4869	LG14955	2/17/2016	Lead	2	Copper	320
4870	LG14964	2/17/2016	Lead	2	Copper	210
4871	LG15043	2/17/2016	Lead	3	Copper	90
4872	LG14584	2/17/2016	Lead	Not detected	Copper	60

	G	H
4831	FLINT	48507
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4872	FLINT	48507

	A	B	C	D	E	F
4873	LG14579	2/17/2016	Lead	Not detected	Copper	60
4874	LG14583	2/17/2016	Lead	Not detected	Copper	120
4875	LG14588	2/17/2016	Lead	Not detected	Copper	90
4876	LG14585	2/17/2016	Lead	Not detected	Copper	120
4877	LG14587	2/17/2016	Lead	2	Copper	70
4878	LG14589	2/17/2016	Lead	2	Copper	170
4879	LG14571	2/17/2016	Lead	Not detected	Copper	90
4880	LG14702	2/17/2016	Lead	Not detected	Copper	Not detected
4881	LG14692	2/17/2016	Lead	Not detected	Copper	100
4882	LG14967	2/17/2016	Lead	Not detected	Copper	120
4883	LG14679	2/17/2016	Lead	Not detected	Copper	130
4884	LG14708	2/17/2016	Lead	3	Copper	100
4885	LG14712	2/17/2016	Lead	Not detected	Copper	Not detected
4886	LG14668	2/17/2016	Lead	2	Copper	200
4887	LG14703	2/17/2016	Lead	Not detected	Copper	60
4888	LG14709	2/17/2016	Lead	Not detected	Copper	100
4889	LG14671	2/17/2016	Lead	1	Copper	100
4890	LG14595	2/17/2016	Lead	Not detected	Copper	Not detected
4891	LG14569	2/17/2016	Lead	Not detected	Copper	80
4892	LG14592	2/17/2016	Lead	Not detected	Copper	Not detected
4893	LG14596	2/17/2016	Lead	Not detected	Copper	Not detected
4894	LG14593	2/17/2016	Lead	3	Copper	90
4895	LG14594	2/17/2016	Lead	6	Copper	470
4896	LG14704	2/17/2016	Lead	Not detected	Copper	50
4897	LG14694	2/17/2016	Lead	Not detected	Copper	70
4898	LG14693	2/17/2016	Lead	Not detected	Copper	Not detected
4899	LG14678	2/17/2016	Lead	1	Copper	60
4900	LG14682	2/17/2016	Lead	Not detected	Copper	140
4901	LG14954	2/17/2016	Lead	Not detected	Copper	80
4902	LG14706	2/17/2016	Lead	Not detected	Copper	100
4903	LG14711	2/17/2016	Lead	Not detected	Copper	50
4904	LG14568	2/17/2016	Lead	Not detected	Copper	100
4905	LG14567	2/17/2016	Lead	4	Copper	170
4906	LG14561	2/17/2016	Lead	Not detected	Copper	Not detected
4907	LG14559	2/17/2016	Lead	Not detected	Copper	Not detected
4908	LG14560	2/17/2016	Lead	1	Copper	90
4909	LG14566	2/17/2016	Lead	Not detected	Copper	50
4910	LG14580	2/17/2016	Lead	Not detected	Copper	60
4911	LG14548	2/17/2016	Lead	Not detected	Copper	Not detected
4912	LG14581	2/17/2016	Lead	Not detected	Copper	70
4913	LG14556	2/17/2016	Lead	Not detected	Copper	180
4914	LG14603	2/17/2016	Lead	Not detected	Copper	60

	G	H
4873	FLINT	48507
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4914	FLINT	48507

	A	B	C	D	E	F
4915	LG14605	2/17/2016	Lead	Not detected	Copper	Not detected
4916	LG14609	2/17/2016	Lead	Not detected	Copper	Not detected
4917	LG14604	2/17/2016	Lead	Not detected	Copper	Not detected
4918	LG14608	2/17/2016	Lead	Not detected	Copper	Not detected
4919	LG14607	2/17/2016	Lead	Not detected	Copper	Not detected
4920	LG14606	2/17/2016	Lead	Not detected	Copper	80
4921	LG14602	2/17/2016	Lead	Not detected	Copper	130
4922	LG14653	2/17/2016	Lead	Not detected	Copper	60
4923	LG14657	2/17/2016	Lead	Not detected	Copper	570
4924	LG14970	2/17/2016	Lead	Not detected	Copper	340
4925	LG14659	2/17/2016	Lead	Not detected	Copper	240
4926	LG14660	2/17/2016	Lead	1	Copper	200
4927	LG14610	2/17/2016	Lead	Not detected	Copper	100
4928	LG14612	2/17/2016	Lead	Not detected	Copper	100
4929	LG14613	2/17/2016	Lead	Not detected	Copper	210
4930	LG14617	2/17/2016	Lead	Not detected	Copper	190
4931	LG14616	2/17/2016	Lead	Not detected	Copper	Not detected
4932	LG14611	2/17/2016	Lead	1	Copper	Not detected
4933	LG14547	2/17/2016	Lead	Not detected	Copper	320
4934	LG14546	2/17/2016	Lead	Not detected	Copper	180
4935	LG14552	2/17/2016	Lead	Not detected	Copper	Not detected
4936	LG14557	2/17/2016	Lead	Not detected	Copper	60
4937	LG14554	2/17/2016	Lead	Not detected	Copper	220
4938	LG14555	2/17/2016	Lead	Not detected	Copper	Not detected
4939	LG14980	2/17/2016	Lead	1	Copper	50
4940	LG15044	2/17/2016	Lead	1	Copper	130
4941	LG14597	2/17/2016	Lead	Not detected	Copper	100
4942	LG14676	2/17/2016	Lead	Not detected	Copper	100
4943	LG05606	1/28/2016	Lead	Not detected	Copper	Not detected
4944	LG09973	2/5/2016	Lead	6	Copper	50
4945	LG02003	1/21/2016	Lead	Not detected	Copper	Not detected
4946	LG06447	1/30/2016	Lead	Not detected	Copper	70
4947	LF87377	10/13/2015	Lead	3	Copper	Not detected
4948	LG01530	1/21/2016	Lead	1	Copper	70
4949	LG00835	1/20/2016	Lead	Not detected	Copper	210
4950	LG06002	1/29/2016	Lead	Not detected	Copper	Not detected
4951	LG10836	2/8/2016	Lead	Not detected	Copper	120
4952	LG12568	2/12/2016	Lead	Not detected	Copper	Not detected
4953	LG01226	1/21/2016	Lead	2	Copper	110
4954	LG02408	1/22/2016	Lead	2	Copper	250
4955	LG05498	1/28/2016	Lead	Not detected	Copper	100
4956	LG07422	2/2/2016	Lead	Not detected	Copper	Not detected

	G	H
4915	FLINT	48507
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4953	FLINT	48503
4954	FLINT	48503
4955	FLINT	48503
4956	FLINT	48503

	A	B	C	D	E	F
4957	LG11834	2/10/2016	Lead	Not detected	Copper	Not detected
4958	LG02429	1/22/2016	Lead	Not detected	Copper	50
4959	LG09254	2/4/2016	Lead	Not detected	Copper	Not detected
4960	LG02197	1/21/2016	Lead	Not detected	Copper	80
4961	LG01648	1/21/2016	Lead	Not detected	Copper	Not detected
4962	LG09295	2/4/2016	Lead	2	Copper	Not detected
4963	LG02911	1/23/2016	Lead	Not detected	Copper	Not detected
4964	LG11238	2/9/2016	Lead	3	Copper	Not detected
4965	LG03000	1/24/2016	Lead	Not detected	Copper	Not detected
4966	LG02327	1/22/2016	Lead	3	Copper	Not detected
4967	LG09265	2/4/2016	Lead	Not detected	Copper	Not detected
4968	LG09249	2/4/2016	Lead	Not detected	Copper	Not detected
4969	LG16304	2/20/2016	Lead	2	Copper	Not detected
4970	LG02592	1/22/2016	Lead	Not detected	Copper	Not detected
4971	LG00465	1/19/2016	Lead	34	Copper	1,080
4972	LG12551	2/12/2016	Lead	Not detected	Copper	100
4973	LG05597	1/28/2016	Lead	Not detected	Copper	100
4974	LG11457	2/9/2016	Lead	1	Copper	90
4975	LG00858	1/20/2016	Lead	Not detected	Copper	Not detected
4976	LG11459	2/9/2016	Lead	Not detected	Copper	280
4977	LG10883	2/8/2016	Lead	6	Copper	80
4978	LG14252	2/16/2016	Lead	26	Copper	530
4979	LG05983	1/29/2016	Lead	2	Copper	Not detected
4980	LG01390	1/21/2016	Lead	Not detected	Copper	Not detected
4981	LG15006	2/17/2016	Lead	Not detected	Copper	Not detected
4982	LG10266	2/6/2016	Lead	Not detected	Copper	Not detected
4983	LG14874	2/17/2016	Lead	Not detected	Copper	Not detected
4984	LG06754	2/1/2016	Lead	Not detected	Copper	Not detected
4985	LG11788	2/10/2016	Lead	Not detected	Copper	50
4986	LG13145	2/13/2016	Lead	Not detected	Copper	50
4987	LG09866	2/5/2016	Lead	3	Copper	Not detected
4988	LG11226	2/9/2016	Lead	Not detected	Copper	Not detected
4989	LG06745	2/1/2016	Lead	1	Copper	140
4990	LG08288	2/3/2016	Lead	6	Copper	170
4991	LG07479	2/2/2016	Lead	82	Copper	160
4992	LG02437	1/22/2016	Lead	Not detected	Copper	110
4993	LF99945	1/15/2016	Lead	2	Copper	150
4994	LG12721	2/12/2016	Lead	4	Copper	120
4995	LG14963	2/17/2016	Lead	9	Copper	210
4996	LG09930	2/5/2016	Lead	Not detected	Copper	Not detected
4997	LG11804	2/10/2016	Lead	Not detected	Copper	Not detected
4998	LG11513	2/9/2016	Lead	1	Copper	140

	G	H
4957	FLINT	
4958	FLINT	48506
4959	FLINT	48506
4960	FLINT	48506
4961	FLINT	48506
4962	FLINT	48507
4963	FLINT	48507
4964	FLINT	48507
4965	FLINT	48505
4966	FLINT	48505
4967	FLINT	48505
4968	FLINT	48505
4969	FLINT	48505
4970	FLINT	48505
4971	FLINT	48502
4972	MOUNT MORRIS	48458
4973	FLINT	48503
4974	FLINT	48503
4975	FLINT	48503
4976	FLINT	48503
4977	FLINT	
4978	FLINT	48503
4979	FLINT	48503
4980	FLINT	48503
4981	FLINT	48505
4982	FLINT	48503
4983	FLINT	48505
4984	FLINT	48504
4985	FLINT	48504
4986	FLINT	48504
4987	FLINT	48503
4988	FLINT	48503
4989	FLINT	48503
4990	FLINT	48503
4991	FLINT	48503
4992	FLINT	48503
4993		
4994	FLINT	48503
4995	FLINT	48503
4996	FLINT	48503
4997	FLINT	48503
4998	FLINT	48503

	A	B	C	D	E	F
4999	LF85285	9/29/2015	Lead	3	Copper	370
5000	LG06532	1/31/2016	Lead	92	Copper	2,510
5001	LG01336	1/21/2016	Lead	2	Copper	220
5002	LG04056	1/26/2016	Lead	41	Copper	90
5003	LG03762	1/25/2016	Lead	2	Copper	390
5004	LF86491	10/6/2015	Lead	2	Copper	150
5005	LG06427	1/30/2016	Lead	3	Copper	340
5006	LG02726	1/23/2016	Lead	Not detected	Copper	240
5007	LG14727	2/17/2016	Lead	33	Copper	240
5008	LG06037	1/29/2016	Lead	Not detected	Copper	110
5009	LG10022	2/5/2016	Lead	Not detected	Copper	180
5010	LG09990	2/5/2016	Lead	1	Copper	90
5011	LF95929	12/10/2015	Lead	2	Copper	150
5012	LF94276	12/2/2015	Lead	2	Copper	Not detected
5013	LG06547	1/31/2016	Lead	3	Copper	490
5014	LG06383	1/30/2016	Lead	2	Copper	Not detected
5015	LG09863	2/5/2016	Lead	15	Copper	80
5016	LG11319	2/9/2016	Lead	Not detected	Copper	Not detected
5017	LG13937	2/16/2016	Lead	Not detected	Copper	Not detected
5018	LG14284	2/16/2016	Lead	Not detected	Copper	Not detected
5019	LG04153	1/26/2016	Lead	3	Copper	80
5020	LG12952	2/12/2016	Lead	2	Copper	120
5021	LG11357	2/9/2016	Lead	Not detected	Copper	Not detected
5022	LG08521	2/3/2016	Lead	Not detected	Copper	150
5023	LG15983	2/19/2016	Lead	Not detected	Copper	Not detected
5024	LG08715	2/3/2016	Lead	6	Copper	200
5025	LG08399	2/3/2016	Lead	Not detected	Copper	270
5026	LG02128	1/21/2016	Lead	Not detected	Copper	Not detected
5027	LG07022	2/1/2016	Lead	Not detected	Copper	Not detected
5028	LG07490	2/2/2016	Lead	Not detected	Copper	Not detected
5029	LG16239	2/20/2016	Lead	Not detected	Copper	90
5030	LG10257	2/6/2016	Lead	19	Copper	150
5031	LG06175	1/29/2016	Lead	Not detected	Copper	Not detected
5032	LG06941	2/1/2016	Lead	1	Copper	Not detected
5033	LG14910	2/17/2016	Lead	Not detected	Copper	190
5034	LG13030	2/12/2016	Lead	1	Copper	Not detected
5035	LG00558	1/19/2016	Lead	Not detected	Copper	Not detected
5036	LG11328	2/9/2016	Lead	Not detected	Copper	Not detected
5037	LG10095	2/6/2016	Lead	Not detected	Copper	Not detected
5038	LG05474	1/28/2016	Lead	Not detected	Copper	Not detected
5039	LF87013	10/8/2015	Lead	1	Copper	Not detected
5040	LG06142	1/29/2016	Lead	1	Copper	90

	G	H
4999	FLINT	48503
5000	FLINT	48503
5001	FLINT	48503
5002	FLINT	48503
5003	FLINT	48503
5004	FLINT	48503
5005	FLINT	48503
5006	FLINT	48503
5007	FLINT	48503
5008	FLINT	48503
5009	FLINT	48503
5010	FLINT	48503
5011	FLINT	***
5012	FLINT	48503
5013	FLINT	48503
5014	FLINT	48503
5015	FLINT	48503
5016	FLINT	48503
5017	FLINT	
5018	FLINT	48503
5019	FLINT	48503
5020	FLINT	48503
5021	BURTON	48509
5022	FLINT	48504
5023	FLINT	48504
5024	FLINT	48504
5025	FLINT	48504
5026	FLINT	48504
5027	FLINT	48504
5028	FLINT	
5029	FLINT	48504
5030	FLINT	48504
5031	FLINT	48504
5032	FLINT	48507
5033	FLINT	48503
5034	FLINT	48507
5035	FLINT	48506
5036	FLINT	48506
5037	FLINT	48506
5038	FLINT	48506
5039	FLINT	48506
5040	FLINT	48506

	A	B	C	D	E	F
5041	LG09226	2/4/2016	Lead	Not detected	Copper	Not detected
5042	LG09322	2/4/2016	Lead	Not detected	Copper	Not detected
5043	LG05556	1/28/2016	Lead	2	Copper	100
5044	LG06004	1/29/2016	Lead	Not detected	Copper	130
5045	LG01412	1/21/2016	Lead	10	Copper	50
5046	LG01828	1/21/2016	Lead	Not detected	Copper	Not detected
5047	LG08347	2/3/2016	Lead	3	Copper	170
5048	LG08428	2/3/2016	Lead	Not detected	Copper	Not detected
5049	LG07007	2/1/2016	Lead	Not detected	Copper	110
5050	LG04019	1/26/2016	Lead	Not detected	Copper	Not detected
5051	LG06032	1/29/2016	Lead	5	Copper	Not detected
5052	LG04352	1/26/2016	Lead	2	Copper	110
5053	LG05562	1/28/2016	Lead	6	Copper	60
5054	LG04254	1/26/2016	Lead	Not detected	Copper	Not detected
5055	LF87061	10/8/2015	Lead	Not detected	Copper	Not detected
5056	LF88307	10/20/2015	Lead	26	Copper	60
5057	LG09433	2/4/2016	Lead	7	Copper	200
5058	LG04346	1/26/2016	Lead	Not detected	Copper	130
5059	LF97968	12/29/2015	Lead	Not detected	Copper	140
5060	LG03662	1/25/2016	Lead	1,703	Copper	1,190
5061	LG15560	2/18/2016	Lead	Not detected	Copper	Not detected
5062	LG02793	1/23/2016	Lead	Not detected	Copper	Not detected
5063	LF84314	9/23/2015	Lead	5	Copper	Not detected
5064	LG01425	1/21/2016	Lead	5	Copper	90
5065	LG01383	1/21/2016	Lead	4	Copper	110
5066	LG05031	1/27/2016	Lead	Not detected	Copper	Not detected
5067	LG07694	2/2/2016	Lead	19	Copper	110
5068	LG12754	2/12/2016	Lead	Not detected	Copper	Not detected
5069	LG12725	2/12/2016	Lead	1	Copper	170
5070	LG04794	1/27/2016	Lead	Not detected	Copper	60
5071	LG02040	1/21/2016	Lead	8	Copper	90
5072	LG09117	2/4/2016	Lead	Not detected	Copper	70
5073	LG15544	2/18/2016	Lead	2	Copper	110
5074	LG01765	1/21/2016	Lead	Not detected	Copper	110
5075	LG05559	1/28/2016	Lead	11	Copper	80
5076	LG11815	2/10/2016	Lead	2	Copper	110
5077	LG09337	2/4/2016	Lead	Not detected	Copper	Not detected
5078	LG01797	1/21/2016	Lead	Not detected	Copper	50
5079	LG16235	2/20/2016	Lead	Not detected	Copper	Not detected
5080	LG00003	1/15/2016	Lead	Not detected	Copper	Not detected
5081	LG16036	2/19/2016	Lead	Not detected	Copper	60
5082	LG01531	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
5041	FLINT	48506
5042	FLINT	48506
5043	FLINT	48503
5044	FLINT	
5045	FLINT	48503
5046	FLINT	48503
5047	FLINT	48503
5048	FLINT	48503
5049	FLINT	48503
5050	FLINT	48532
5051	FLINT	48532
5052	FLINT	48532
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5054	FLINT	48532
5055	FLINT	48532
5056	FLINT	48532
5057	FLINT	48532
5058	FLINT	48532
5059	FLINT	
5060	FLINT	48532
5061	FLINT	48504
5062	BURTON	48519
5063	FLINT	48507
5064	FLINT	48507
5065	FLINT	48507
5066	FLINT	
5067	FLINT	48507
5068	FLINT	
5069	FLINT	48507
5070	FLINT	48507
5071	FLINT	48507
5072	FLINT	48507
5073	FLINT	48507
5074	FLINT	48507
5075	FLINT	48507
5076	FLINT	48507
5077	FLINT	48505
5078	FLINT	
5079	FLINT	48505
5080	FLINT	48503
5081	FLINT	***
5082	FLINT	48503

	A	B	C	D	E	F
5083	LG08536	2/3/2016	Lead	Not detected	Copper	Not detected
5084	LF97341	12/18/2015	Lead	Not detected	Copper	Not detected
5085	LG01479	1/21/2016	Lead	3	Copper	Not detected
5086	LG05524	1/28/2016	Lead	Not detected	Copper	Not detected
5087	LG02457	1/22/2016	Lead	Not detected	Copper	80
5088	LG03638	1/25/2016	Lead	Not detected	Copper	100
5089	LG02453	1/22/2016	Lead	1	Copper	Not detected
5090	LG09859	2/5/2016	Lead	5	Copper	Not detected
5091	LG02511	1/22/2016	Lead	9	Copper	110
5092	LG09166	2/4/2016	Lead	Not detected	Copper	Not detected
5093	LG09069	2/4/2016	Lead	1	Copper	60
5094	LG09068	2/4/2016	Lead	28	Copper	110
5095	LG13172	2/13/2016	Lead	Not detected	Copper	Not detected
5096	LF97326	12/18/2015	Lead	Not detected	Copper	Not detected
5097	LG04031	1/26/2016	Lead	Not detected	Copper	100
5098	LF85930	10/2/2015	Lead	3	Copper	100
5099	LG07655	2/2/2016	Lead	1	Copper	260
5100	LG12695	2/12/2016	Lead	Not detected	Copper	Not detected
5101	LG05503	1/28/2016	Lead	6	Copper	80
5102	LG02367	1/22/2016	Lead	81	Copper	860
5103	LG14669	2/17/2016	Lead	9	Copper	70
5104	LG10763	2/8/2016	Lead	Not detected	Copper	140
5105	LG02353	1/22/2016	Lead	Not detected	Copper	Not detected
5106	LG06496	1/31/2016	Lead	Not detected	Copper	Not detected
5107	LG04803	1/27/2016	Lead	3	Copper	Not detected
5108	LG08716	2/3/2016	Lead	4	Copper	Not detected
5109	LG02938	1/23/2016	Lead	3	Copper	170
5110	LG04316	1/26/2016	Lead	Not detected	Copper	Not detected
5111	LF97318	12/18/2015	Lead	1	Copper	Not detected
5112	LG06025	1/29/2016	Lead	2	Copper	50
5113	LG15871	2/19/2016	Lead	Not detected	Copper	Not detected
5114	LG09709	2/5/2016	Lead	3	Copper	60
5115	LG03653	1/25/2016	Lead	2	Copper	Not detected
5116	LG13964	2/16/2016	Lead	3	Copper	Not detected
5117	LG04155	1/26/2016	Lead	Not detected	Copper	140
5118	LG09787	2/5/2016	Lead	75	Copper	70
5119	LG03120	1/24/2016	Lead	3	Copper	380
5120	LG02385	1/22/2016	Lead	Not detected	Copper	100
5121	LF85946	10/2/2015	Lead	2	Copper	220
5122	LG06975	2/1/2016	Lead	Not detected	Copper	Not detected
5123	LG05585	1/28/2016	Lead	2	Copper	Not detected
5124	LG05637	1/28/2016	Lead	36	Copper	190

	G	H
5083	FLINT	48503
5084	FLINT	
5085		48503
5086	FLINT	48503
5087	FLINT	48503-2812
5088	FLINT	48503
5089	FLINT	48503
5090	FLINT	48503
5091	FLINT	48503
5092	FLINT	48503
5093	FLINT	48503
5094	FLINT	48503
5095	FLINT	48503
5096	FLINT	48503
5097	FLINT	48503
5098	FLINT	48503
5099	FLINT	48503
5100	FLINT	
5101	FLINT	48503
5102	FLINT	48503
5103	FLINT	48503
5104	FLINT	48503
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5107	FLINT	48503
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5109	FLINT	48503
5110	FLINT	48503
5111	FLINT	48503
5112	FLINT	48503
5113	FLINT	48503
5114	FLINT	48506
5115	FLINT	
5116	FLINT	48506
5117	FLINT	48506
5118	FLINT	48506
5119	FLINT	48532
5120	FLINT	48532
5121	FLINT	48532
5122	FLINT	
5123	FLINT	48503
5124	FLINT	48503

	A	B	C	D	E	F
5125	LG05722	1/28/2016	Lead	4	Copper	50
5126	LG07931	2/2/2016	Lead	Not detected	Copper	50
5127	LG15630	2/18/2016	Lead	Not detected	Copper	60
5128	LG00830	1/20/2016	Lead	Not detected	Copper	Not detected
5129	LG01307	1/21/2016	Lead	1	Copper	Not detected
5130	LG06595	1/31/2016	Lead	17	Copper	280
5131	LG11470	2/9/2016	Lead	Not detected	Copper	Not detected
5132	LF85947	10/2/2015	Lead	Not detected	Copper	70
5133	LG12254	2/11/2016	Lead	Not detected	Copper	90
5134	LG09167	2/4/2016	Lead	4	Copper	360
5135	LG09171	2/4/2016	Lead	4	Copper	210
5136	LG09138	2/4/2016	Lead	30	Copper	190
5137	LF85945	10/2/2015	Lead	Not detected	Copper	170
5138	LG05545	1/28/2016	Lead	254	Copper	2,390
5139	LG02910	1/23/2016	Lead	4	Copper	100
5140	LG04837	1/27/2016	Lead	Not detected	Copper	Not detected
5141	LG04167	1/26/2016	Lead	Not detected	Copper	Not detected
5142	LG05525	1/28/2016	Lead	Not detected	Copper	Not detected
5143	LG13341	2/15/2016	Lead	Not detected	Copper	Not detected
5144	LG12157	2/11/2016	Lead	Not detected	Copper	Not detected
5145	LG03017	1/24/2016	Lead	Not detected	Copper	Not detected
5146	LG02563	1/22/2016	Lead	Not detected	Copper	Not detected
5147	LG10082	2/6/2016	Lead	10	Copper	70
5148	LG01001	1/20/2016	Lead	Not detected	Copper	Not detected
5149	LG11832	2/10/2016	Lead	1	Copper	80
5150	LG11827	2/10/2016	Lead	3	Copper	60
5151	LG02544	1/22/2016	Lead	1	Copper	130
5152	LG16253	2/20/2016	Lead	Not detected	Copper	60
5153	LG07527	2/2/2016	Lead	4	Copper	70
5154	LG07534	2/2/2016	Lead	Not detected	Copper	100
5155	LG07981	2/2/2016	Lead	Not detected	Copper	Not detected
5156	LG03722	1/25/2016	Lead	Not detected	Copper	Not detected
5157	LG09707	2/5/2016	Lead	28	Copper	100
5158	LF99164	1/7/2016	Lead	1	Copper	Not detected
5159	LG07978	2/2/2016	Lead	Not detected	Copper	Not detected
5160	LG00505	1/19/2016	Lead	2	Copper	Not detected
5161	LG13566	2/15/2016	Lead	16	Copper	50
5162	LG11285	2/9/2016	Lead	1	Copper	60
5163	LG02225	1/21/2016	Lead	3	Copper	50
5164	LG06511	1/31/2016	Lead	1	Copper	80
5165	LG03606	1/25/2016	Lead	Not detected	Copper	60
5166	LG08281	2/3/2016	Lead	1	Copper	90

	G	H
5125	FLINT	48532
5126	FLINT	48532
5127	FLINT	48532
5128	FLINT	
5129	FLINT	48532
5130	FLINT	48532
5131	FLINT	48532-5235
5132	FLINT	48532
5133	FLINT	48532
5134	FLINT	48532
5135	FLINT	48532
5136	FLINT	48532
5137	FLINT	48532
5138	FLINT	48503
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5140	FLINT	48506
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5153	FLINT	
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5159	FLINT	48506
5160	FLINT	48506
5161	FLINT	48506
5162	FLINT	48506
5163	FLINT	48506
5164	FLINT	48506
5165	FLINT	48506
5166	FLINT	48505

	A	B	C	D	E	F
5167	LG12964	2/12/2016	Lead	Not detected	Copper	Not detected
5168	LG06394	1/30/2016	Lead	Not detected	Copper	Not detected
5169	LG11267	2/9/2016	Lead	Not detected	Copper	Not detected
5170	LG05943	1/29/2016	Lead	Not detected	Copper	60
5171	LF99926	1/15/2016	Lead	Not detected	Copper	Not detected
5172	LG09719	2/5/2016	Lead	64	Copper	180
5173	LG10661	2/8/2016	Lead	Not detected	Copper	Not detected
5174	LG09112	2/4/2016	Lead	Not detected	Copper	Not detected
5175	LF97324	12/18/2015	Lead	Not detected	Copper	Not detected
5176	LF97336	12/18/2015	Lead	Not detected	Copper	Not detected
5177	LG08492	2/3/2016	Lead	Not detected	Copper	Not detected
5178	LG06522	1/31/2016	Lead	Not detected	Copper	60
5179	LG05485	1/28/2016	Lead	Not detected	Copper	210
5180	LG09714	2/5/2016	Lead	2	Copper	160
5181	LG02172	1/21/2016	Lead	Not detected	Copper	100
5182	LG01342	1/21/2016	Lead	3	Copper	Not detected
5183	LG06006	1/29/2016	Lead	15	Copper	60
5184	LG14249	2/16/2016	Lead	2,045	Copper	220
5185	LG15880	2/19/2016	Lead	2	Copper	120
5186	LF97949	12/29/2015	Lead	5	Copper	130
5187	LG14145	2/16/2016	Lead	Not detected	Copper	380
5188	LG14048	2/16/2016	Lead	Not detected	Copper	190
5189	LG14044	2/16/2016	Lead	Not detected	Copper	Not detected
5190	LG14032	2/16/2016	Lead	4	Copper	80
5191	LG14034	2/16/2016	Lead	Not detected	Copper	Not detected
5192	LG14121	2/16/2016	Lead	Not detected	Copper	60
5193	LG14114	2/16/2016	Lead	Not detected	Copper	Not detected
5194	LG14141	2/16/2016	Lead	Not detected	Copper	Not detected
5195	LG09350	2/4/2016	Lead	Not detected	Copper	70
5196	LG08700	2/3/2016	Lead	4	Copper	Not detected
5197	LG13239	2/13/2016	Lead	Not detected	Copper	Not detected
5198	LG09238	2/4/2016	Lead	1	Copper	100
5199	LG15534	2/18/2016	Lead	Not detected	Copper	60
5200	LG10755	2/8/2016	Lead	285	Copper	160
5201	LF93589	11/24/2015	Lead	Not detected	Copper	Not detected
5202	LG08797	2/3/2016	Lead	1	Copper	Not detected
5203	LG08744	2/3/2016	Lead	Not detected	Copper	Not detected
5204	LG09342	2/4/2016	Lead	Not detected	Copper	Not detected
5205	LG07606	2/2/2016	Lead	Not detected	Copper	170
5206	LG06883	2/1/2016	Lead	Not detected	Copper	70
5207	LG06910	2/1/2016	Lead	Not detected	Copper	Not detected
5208	LG05958	1/29/2016	Lead	Not detected	Copper	Not detected

	G	H
5167	FLINT	48506
5168	FLINT	48506
5169	FLINT	48503
5170	FLINT	48507
5171	FLINT	48503
5172	FLINT	48503
5173	FLINT	48503
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5203	FLINT	48503
5204	FLINT	48503
5205	FLINT	48503
5206	FLINT	48503
5207	FLINT	48503
5208	FLINT	48503

	A	B	C	D	E	F
5209	LG10538	2/7/2016	Lead	9	Copper	Not detected
5210	LG11356	2/9/2016	Lead	Not detected	Copper	Not detected
5211	LG02996	1/24/2016	Lead	Not detected	Copper	Not detected
5212	LG14868	2/17/2016	Lead	3	Copper	190
5213	LG05727	1/28/2016	Lead	Not detected	Copper	70
5214	LG05119	1/27/2016	Lead	Not detected	Copper	60
5215	LG10674	2/8/2016	Lead	Not detected	Copper	Not detected
5216	LG03158	1/24/2016	Lead	1	Copper	90
5217	LG01333	1/21/2016	Lead	Not detected	Copper	50
5218	LG04220	1/26/2016	Lead	Not detected	Copper	100
5219	LG13225	2/13/2016	Lead	Not detected	Copper	110
5220	LG09971	2/5/2016	Lead	1	Copper	100
5221	LG07778	2/2/2016	Lead	2	Copper	140
5222	LG08389	2/3/2016	Lead	7	Copper	80
5223	LG08341	2/3/2016	Lead	Not detected	Copper	Not detected
5224	LG01609	1/21/2016	Lead	1	Copper	Not detected
5225	LG04493	1/26/2016	Lead	Not detected	Copper	Not detected
5226	LG06173	1/29/2016	Lead	Not detected	Copper	Not detected
5227	LG12301	2/11/2016	Lead	Not detected	Copper	Not detected
5228	LG16265	2/20/2016	Lead	7	Copper	100
5229	LG01663	1/21/2016	Lead	Not detected	Copper	50
5230	LG15948	2/19/2016	Lead	1	Copper	70
5231	LF99940	1/15/2016	Lead	Not detected	Copper	Not detected
5232	LG00579	1/19/2016	Lead	Not detected	Copper	Not detected
5233	LG14217	2/16/2016	Lead	Not detected	Copper	Not detected
5234	LG01730	1/21/2016	Lead	Not detected	Copper	Not detected
5235	LG13033	2/12/2016	Lead	Not detected	Copper	100
5236	LG09789	2/5/2016	Lead	Not detected	Copper	140
5237	LG04486	1/26/2016	Lead	Not detected	Copper	90
5238	LG16282	2/20/2016	Lead	Not detected	Copper	Not detected
5239	LG13197	2/13/2016	Lead	Not detected	Copper	Not detected
5240	LG09967	2/5/2016	Lead	Not detected	Copper	Not detected
5241	LG08278	2/3/2016	Lead	Not detected	Copper	Not detected
5242	LG06777	2/1/2016	Lead	Not detected	Copper	Not detected
5243	LG02551	1/22/2016	Lead	Not detected	Copper	Not detected
5244	LG05272	1/27/2016	Lead	Not detected	Copper	50
5245	LG15600	2/18/2016	Lead	Not detected	Copper	Not detected
5246	LG06891	2/1/2016	Lead	Not detected	Copper	Not detected
5247	LG15472	2/18/2016	Lead	Not detected	Copper	Not detected
5248	LF99645	1/13/2016	Lead	Not detected	Copper	Not detected
5249	LG10213	2/6/2016	Lead	1	Copper	50
5250	LG11346	2/9/2016	Lead	2	Copper	Not detected

	G	H
5209	FLINT	48503
5210	FLINT	48506
5211	FLINT	48507
5212	FLINT	48507
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5231		
5232	FLINT	48506
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5245	FLINT	48503
5246	FLINT	48503
5247	FLINT	48503
5248	FLINT	48503
5249	FLINT	48503
5250	FLINT	

	A	B	C	D	E	F
5251	LG13024	2/12/2016	Lead	Not detected	Copper	60
5252	LG05522	1/28/2016	Lead	4	Copper	Not detected
5253	LG07874	2/2/2016	Lead	2	Copper	130
5254	LG05179	1/27/2016	Lead	47	Copper	660
5255	LG02417	1/22/2016	Lead	1	Copper	190
5256	LG10512	2/7/2016	Lead	17	Copper	50
5257	LG01783	1/21/2016	Lead	5	Copper	70
5258	LG06423	1/30/2016	Lead	Not detected	Copper	Not detected
5259	LG11509	2/9/2016	Lead	3	Copper	Not detected
5260	LG01613	1/21/2016	Lead	28	Copper	90
5261	LG01234	1/21/2016	Lead	32	Copper	160
5262	LG00593	1/19/2016	Lead	Not detected	Copper	230
5263	LG06788	2/1/2016	Lead	Not detected	Copper	280
5264	LG05146	1/27/2016	Lead	Not detected	Copper	320
5265	LG02174	1/21/2016	Lead	7	Copper	410
5266	LG15923	2/19/2016	Lead	38	Copper	120
5267	LG01362	1/21/2016	Lead	3	Copper	Not detected
5268	LG11906	2/10/2016	Lead	Not detected	Copper	Not detected
5269	LG13346	2/15/2016	Lead	Not detected	Copper	Not detected
5270	LG10189	2/6/2016	Lead	3	Copper	Not detected
5271	LG09764	2/5/2016	Lead	Not detected	Copper	Not detected
5272	LG05018	1/27/2016	Lead	Not detected	Copper	Not detected
5273	LG02438	1/22/2016	Lead	1	Copper	Not detected
5274	LG01274	1/21/2016	Lead	Not detected	Copper	Not detected
5275	LG01986	1/21/2016	Lead	Not detected	Copper	390
5276	LG04171	1/26/2016	Lead	Not detected	Copper	60
5277	LG02682	1/23/2016	Lead	13	Copper	490
5278	LG11919	2/10/2016	Lead	Not detected	Copper	Not detected
5279	LG14649	2/17/2016	Lead	17	Copper	100
5280	LG16171	2/20/2016	Lead	Not detected	Copper	Not detected
5281	LG09088	2/4/2016	Lead	Not detected	Copper	150
5282	LG04162	1/26/2016	Lead	153	Copper	130
5283	LF99935	1/15/2016	Lead	6	Copper	230
5284	LF99925	1/15/2016	Lead	57	Copper	350
5285	LG09671	2/5/2016	Lead	Not detected	Copper	Not detected
5286	LG10736	2/8/2016	Lead	2	Copper	Not detected
5287	LG09293	2/4/2016	Lead	Not detected	Copper	Not detected
5288	LG06770	2/1/2016	Lead	Not detected	Copper	Not detected
5289	LG08364	2/3/2016	Lead	2	Copper	110
5290	LG01419	1/21/2016	Lead	Not detected	Copper	Not detected
5291	LG07066	2/1/2016	Lead	Not detected	Copper	260
5292	LG02539	1/22/2016	Lead	Not detected	Copper	Not detected

	G	H
5251	FLINT	48503
5252	FLINT	48503
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5254	FLINT	48503
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5281	FLINT	
5282	FLINT	
5283		48504
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5286	FLINT	48507
5287	FLINT	48507
5288	FLINT	48507
5289	FLINT	48507
5290	FLINT	48507
5291	FLINT	48507
5292	FLINT	48504

	A	B	C	D	E	F
5293	LG07652	2/2/2016	Lead	Not detected	Copper	Not detected
5294	LG07773	2/2/2016	Lead	2	Copper	Not detected
5295	LG00575	1/19/2016	Lead	1	Copper	Not detected
5296	LG15966	2/19/2016	Lead	Not detected	Copper	Not detected
5297	LG02053	1/21/2016	Lead	2	Copper	Not detected
5298	LG13607	2/16/2016	Lead	1	Copper	Not detected
5299	LG09176	2/4/2016	Lead	Not detected	Copper	Not detected
5300	LG15862	2/19/2016	Lead	Not detected	Copper	Not detected
5301	LG01611	1/21/2016	Lead	3	Copper	Not detected
5302	LG08636	2/3/2016	Lead	1	Copper	Not detected
5303	LG15904	2/19/2016	Lead	6	Copper	Not detected
5304	LG16051	2/19/2016	Lead	12	Copper	130
5305	LG01675	1/21/2016	Lead	Not detected	Copper	Not detected
5306	LG06589	1/31/2016	Lead	5	Copper	Not detected
5307	LG04350	1/26/2016	Lead	6	Copper	Not detected
5308	LG05159	1/27/2016	Lead	1	Copper	Not detected
5309	LG01617	1/21/2016	Lead	Not detected	Copper	130
5310	LG01781	1/21/2016	Lead	Not detected	Copper	Not detected
5311	LG05497	1/28/2016	Lead	2	Copper	70
5312	LG10694	2/8/2016	Lead	2	Copper	Not detected
5313	LG03150	1/24/2016	Lead	1	Copper	Not detected
5314	LG07987	2/2/2016	Lead	6	Copper	120
5315	LG11977	2/10/2016	Lead	1	Copper	Not detected
5316	LG10066	2/6/2016	Lead	2	Copper	130
5317	LG02167	1/21/2016	Lead	6	Copper	Not detected
5318	LG10004	2/5/2016	Lead	7	Copper	Not detected
5319	LG13640	2/16/2016	Lead	Not detected	Copper	Not detected
5320	LG11835	2/10/2016	Lead	7	Copper	100
5321	LG10606	2/7/2016	Lead	1	Copper	Not detected
5322	LG01624	1/21/2016	Lead	2	Copper	Not detected
5323	LG02424	1/22/2016	Lead	2	Copper	240
5324	LG15527	2/18/2016	Lead	2	Copper	60
5325	LF99146	1/7/2016	Lead	6	Copper	120
5326	LG09180	2/4/2016	Lead	4	Copper	Not detected
5327	LF99977	1/15/2016	Lead	2	Copper	Not detected
5328	LG04342	1/26/2016	Lead	2	Copper	Not detected
5329	LG08725	2/3/2016	Lead	53	Copper	400
5330	LG05678	1/28/2016	Lead	1	Copper	Not detected
5331	LG00506	1/19/2016	Lead	Not detected	Copper	240
5332	LF99916	1/15/2016	Lead	2	Copper	90
5333	LG00480	1/19/2016	Lead	2	Copper	100
5334	LG15937	2/19/2016	Lead	2	Copper	110

	G	H
5293	FLINT	48507
5294	FLINT	48503
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5296	FLINT	48503
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5298		
5299	FLINT	48503
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5301	FLINT	48506
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5328	FLINT	48506
5329	FLINT	48506
5330	FLINT	48506
5331	FLINT	48506
5332	FLINT	
5333	FLINT	48506
5334	FLINT	48506

	A	B	C	D	E	F
5335	LG01673	1/21/2016	Lead	Not detected	Copper	50
5336	LG05508	1/28/2016	Lead	3	Copper	Not detected
5337	LG08709	2/3/2016	Lead	1	Copper	110
5338	LG13141	2/13/2016	Lead	9	Copper	160
5339	LG13231	2/13/2016	Lead	Not detected	Copper	Not detected
5340	LG13716	2/16/2016	Lead	Not detected	Copper	Not detected
5341	LG02514	1/22/2016	Lead	Not detected	Copper	Not detected
5342	LG04355	1/26/2016	Lead	Not detected	Copper	50
5343	LG09421	2/4/2016	Lead	6	Copper	60
5344	LG00859	1/20/2016	Lead	Not detected	Copper	Not detected
5345	LG10161	2/6/2016	Lead	Not detected	Copper	Not detected
5346	LF87942	10/16/2015	Lead	Not detected	Copper	60
5347	LG03460	1/25/2016	Lead	5	Copper	190
5348	LG09696	2/5/2016	Lead	Not detected	Copper	170
5349	LG01545	1/21/2016	Lead	2	Copper	80
5350	LG02827	1/23/2016	Lead	Not detected	Copper	Not detected
5351	LG13367	2/15/2016	Lead	18	Copper	60
5352	LG04161	1/26/2016	Lead	Not detected	Copper	Not detected
5353	LG01890	1/21/2016	Lead	Not detected	Copper	Not detected
5354	LG06348	1/30/2016	Lead	Not detected	Copper	80
5355	LG13616	2/16/2016	Lead	5	Copper	60
5356	LG09980	2/5/2016	Lead	12	Copper	110
5357	LG01911	1/21/2016	Lead	Not detected	Copper	Not detected
5358	LG04946	1/27/2016	Lead	13	Copper	70
5359	LG07592	2/2/2016	Lead	Not detected	Copper	Not detected
5360	LF87945	10/16/2015	Lead	5	Copper	Not detected
5361	LG07704	2/2/2016	Lead	2	Copper	Not detected
5362	LF88311	10/20/2015	Lead	5	Copper	Not detected
5363	LG02338	1/22/2016	Lead	3	Copper	Not detected
5364	LG03040	1/24/2016	Lead	8	Copper	Not detected
5365	LG10490	2/7/2016	Lead	7	Copper	120
5366	LG01768	1/21/2016	Lead	73	Copper	150
5367	LF85802	10/1/2015	Lead	Not detected	Copper	270
5368	LG08417	2/3/2016	Lead	Not detected	Copper	260
5369	LG04462	1/26/2016	Lead	2	Copper	Not detected
5370	LG10162	2/6/2016	Lead	3	Copper	70
5371	LG02436	1/22/2016	Lead	1	Copper	Not detected
5372	LG08724	2/3/2016	Lead	7	Copper	60
5373	LG06642	1/31/2016	Lead	Not detected	Copper	Not detected
5374	LG08273	2/3/2016	Lead	1	Copper	Not detected
5375	LG07455	2/2/2016	Lead	3	Copper	Not detected
5376	LG08343	2/3/2016	Lead	7	Copper	Not detected

	G	H
5335	FLINT	48506
5336	FLINT	48506
5337	FLINT	48506
5338	FLINT	48506
5339	FLINT	48506
5340	FLINT	
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5348	FLINT	
5349	FLINT	48507-2518
5350	FLINT	48507
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5373	FLINT	48503
5374	FLINT	48503
5375	FLINT	48503
5376	FLINT	48503

	A	B	C	D	E	F
5377	LG06536	1/31/2016	Lead	2	Copper	80
5378	LG13259	2/14/2016	Lead	5	Copper	270
5379	LG07017	2/1/2016	Lead	Not detected	Copper	Not detected
5380	LG06342	1/30/2016	Lead	Not detected	Copper	Not detected
5381	LG10200	2/6/2016	Lead	3	Copper	60
5382	LG02166	1/21/2016	Lead	11	Copper	Not detected
5383	LG00952	1/20/2016	Lead	2	Copper	110
5384	LG06471	1/31/2016	Lead	4	Copper	Not detected
5385	LG06534	1/31/2016	Lead	Not detected	Copper	Not detected
5386	LG06463	1/30/2016	Lead	Not detected	Copper	Not detected
5387	LG10011	2/5/2016	Lead	9	Copper	180
5388	LG01747	1/21/2016	Lead	Not detected	Copper	Not detected
5389	LG05763	1/28/2016	Lead	Not detected	Copper	Not detected
5390	LG12346	2/11/2016	Lead	33	Copper	160
5391	LG02475	1/22/2016	Lead	Not detected	Copper	Not detected
5392	LG05005	1/27/2016	Lead	2	Copper	60
5393	LG05520	1/28/2016	Lead	Not detected	Copper	80
5394	LG02920	1/23/2016	Lead	4	Copper	60
5395	LG12214	2/11/2016	Lead	Not detected	Copper	220
5396	LG03593	1/25/2016	Lead	Not detected	Copper	Not detected
5397	LG05931	1/29/2016	Lead	Not detected	Copper	Not detected
5398	LG03775	1/25/2016	Lead	1	Copper	Not detected
5399	LG15501	2/18/2016	Lead	3	Copper	Not detected
5400	LG01688	1/21/2016	Lead	13	Copper	Not detected
5401	LG11440	2/9/2016	Lead	1	Copper	80
5402	LG04557	1/26/2016	Lead	Not detected	Copper	250
5403	LG09686	2/5/2016	Lead	Not detected	Copper	80
5404	LG09685	2/5/2016	Lead	Not detected	Copper	290
5405	LG11278	2/9/2016	Lead	4	Copper	270
5406	LG15509	2/18/2016	Lead	52	Copper	110
5407	LG15520	2/18/2016	Lead	79	Copper	250
5408	LG13683	2/16/2016	Lead	Not detected	Copper	Not detected
5409	LG01013	1/20/2016	Lead	Not detected	Copper	190
5410	LG04212	1/26/2016	Lead	Not detected	Copper	110
5411	LG07647	2/2/2016	Lead	Not detected	Copper	Not detected
5412	LG02823	1/23/2016	Lead	4	Copper	Not detected
5413	LG04349	1/26/2016	Lead	12	Copper	Not detected
5414	LG06736	2/1/2016	Lead	2	Copper	Not detected
5415	LG01885	1/21/2016	Lead	1	Copper	Not detected
5416	LG10523	2/7/2016	Lead	5	Copper	100
5417	LG05571	1/28/2016	Lead	Not detected	Copper	Not detected
5418	LG06477	1/31/2016	Lead	5	Copper	80

	G	H
5377	FLINT	
5378	FLINT	48503
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5380	FLINT	48503
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5414	FLINT	48506
5415	FLINT	48504
5416	FLINT	
5417	FLINT	48504
5418	FLINT	48504

	A	B	C	D	E	F
5419	LG13646	2/16/2016	Lead	2	Copper	Not detected
5420	LG16313	2/20/2016	Lead	Not detected	Copper	Not detected
5421	LG06867	2/1/2016	Lead	26	Copper	70
5422	LG15967	2/19/2016	Lead	1	Copper	Not detected
5423	LG16034	2/19/2016	Lead	2	Copper	Not detected
5424	LG05595	1/28/2016	Lead	363	Copper	840
5425	LG05593	1/28/2016	Lead	2	Copper	Not detected
5426	LG13387	2/15/2016	Lead	5	Copper	360
5427	LG05602	1/28/2016	Lead	2	Copper	Not detected
5428	LG07869	2/2/2016	Lead	Not detected	Copper	Not detected
5429	LG06800	2/1/2016	Lead	Not detected	Copper	Not detected
5430	LG06817	2/1/2016	Lead	Not detected	Copper	Not detected
5431	LG08455	2/3/2016	Lead	2	Copper	Not detected
5432	LG10793	2/8/2016	Lead	Not detected	Copper	220
5433	LG02549	1/22/2016	Lead	Not detected	Copper	Not detected
5434	LG15943	2/19/2016	Lead	Not detected	Copper	Not detected
5435	LG01891	1/21/2016	Lead	2	Copper	60
5436	LG01933	1/21/2016	Lead	9	Copper	60
5437	LG06564	1/31/2016	Lead	Not detected	Copper	70
5438	LF87398	10/13/2015	Lead	Not detected	Copper	Not detected
5439	LG12330	2/11/2016	Lead	Not detected	Copper	340
5440	LG11358	2/9/2016	Lead	Not detected	Copper	Not detected
5441	LG13948	2/16/2016	Lead	Not detected	Copper	80
5442	LG14961	2/17/2016	Lead	Not detected	Copper	Not detected
5443	LG07644	2/2/2016	Lead	Not detected	Copper	Not detected
5444	LG03809	1/25/2016	Lead	Not detected	Copper	Not detected
5445	LG16205	2/20/2016	Lead	Not detected	Copper	50
5446	LG01185	1/21/2016	Lead	Not detected	Copper	Not detected
5447	LG12242	2/11/2016	Lead	4	Copper	150
5448	LG12244	2/11/2016	Lead	7	Copper	170
5449	LG07428	2/2/2016	Lead	13	Copper	Not detected
5450	LG09159	2/4/2016	Lead	3	Copper	90
5451	LG12150	2/11/2016	Lead	10	Copper	Not detected
5452	LG16287	2/20/2016	Lead	4	Copper	60
5453	LG05239	1/27/2016	Lead	1	Copper	Not detected
5454	LG10528	2/7/2016	Lead	Not detected	Copper	Not detected
5455	LG01560	1/21/2016	Lead	3	Copper	Not detected
5456	LG09799	2/5/2016	Lead	2	Copper	70
5457	LG07041	2/1/2016	Lead	3	Copper	50
5458	LG14723	2/17/2016	Lead	1	Copper	Not detected
5459	LF97973	12/29/2015	Lead	Not detected	Copper	Not detected
5460	LG06948	2/1/2016	Lead	Not detected	Copper	Not detected

	G	H
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5420	FLINT	48504
5421	FLINT	48507
5422	FLINT	48503
5423	FLINT	48503
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5428	BURTON	48509
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5444	FLINT	48532
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5446	FLINT	48532
5447	FLINT	48504
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5452	FLINT	48504
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5455	FLINT	48504
5456	FLINT	48504
5457	FLINT	48504
5458	FLINT	48505
5459	FLINT	
5460	FLINT	48503

	A	B	C	D	E	F
5461	LG06963	2/1/2016	Lead	Not detected	Copper	Not detected
5462	LG06956	2/1/2016	Lead	1	Copper	60
5463	LF97977	12/29/2015	Lead	3	Copper	Not detected
5464	LG02978	1/24/2016	Lead	7	Copper	130
5465	LG02099	1/21/2016	Lead	3	Copper	120
5466	LG15421	2/18/2016	Lead	6	Copper	Not detected
5467	LG08345	2/3/2016	Lead	Not detected	Copper	Not detected
5468	LG16156	2/20/2016	Lead	2	Copper	230
5469	LG06114	1/29/2016	Lead	Not detected	Copper	Not detected
5470	LG10502	2/7/2016	Lead	1	Copper	Not detected
5471	LG08712	2/3/2016	Lead	Not detected	Copper	Not detected
5472	LG14002	2/16/2016	Lead	Not detected	Copper	130
5473	LG07928	2/2/2016	Lead	Not detected	Copper	150
5474	LG10206	2/6/2016	Lead	Not detected	Copper	120
5475	LG06994	2/1/2016	Lead	Not detected	Copper	Not detected
5476	LG13943	2/16/2016	Lead	Not detected	Copper	Not detected
5477	LF95918	12/10/2015	Lead	2	Copper	70
5478	LG03438	1/25/2016	Lead	Not detected	Copper	Not detected
5479	LG02510	1/22/2016	Lead	Not detected	Copper	Not detected
5480	LF86510	10/6/2015	Lead	Not detected	Copper	Not detected
5481	LF86512	10/6/2015	Lead	Not detected	Copper	Not detected
5482	LG06766	2/1/2016	Lead	2	Copper	Not detected
5483	LF86495	10/6/2015	Lead	12	Copper	Not detected
5484	LG01707	1/21/2016	Lead	15	Copper	140
5485	LG09405	2/4/2016	Lead	Not detected	Copper	Not detected
5486	LG00524	1/19/2016	Lead	6	Copper	Not detected
5487	LG13735	2/16/2016	Lead	81	Copper	130
5488	LG06179	1/29/2016	Lead	2	Copper	Not detected
5489	LG09963	2/5/2016	Lead	1	Copper	300
5490	LG07039	2/1/2016	Lead	17	Copper	100
5491	LG06389	1/30/2016	Lead	Not detected	Copper	Not detected
5492	LG13632	2/16/2016	Lead	5	Copper	70
5493	LF86520	10/6/2015	Lead	4	Copper	110
5494	LG13130	2/13/2016	Lead	36	Copper	360
5495	LG02969	1/23/2016	Lead	Not detected	Copper	Not detected
5496	LG05166	1/27/2016	Lead	5	Copper	60
5497	LG08721	2/3/2016	Lead	Not detected	Copper	300
5498	LG02997	1/24/2016	Lead	4	Copper	Not detected
5499	LG07427	2/2/2016	Lead	2	Copper	60
5500	LF95930	12/10/2015	Lead	Not detected	Copper	Not detected
5501	LG13140	2/13/2016	Lead	Not detected	Copper	50
5502	LG09307	2/4/2016	Lead	Not detected	Copper	Not detected

	G	H
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5467	FLINT	48532
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5498	FLINT	48506
5499	FLINT	48506
5500	FLINT	48506
5501	FLINT	48504
5502	FLINT	48505

	A	B	C	D	E	F
5503	LG08573	2/3/2016	Lead	Not detected	Copper	50
5504	LG12560	2/12/2016	Lead	9	Copper	100
5505	LG03581	1/25/2016	Lead	2	Copper	Not detected
5506	LG07613	2/2/2016	Lead	Not detected	Copper	Not detected
5507	LG03028	1/24/2016	Lead	Not detected	Copper	Not detected
5508	LG11294	2/9/2016	Lead	Not detected	Copper	Not detected
5509	LG09412	2/4/2016	Lead	Not detected	Copper	Not detected
5510	LG01683	1/21/2016	Lead	5	Copper	70
5511	LG02136	1/21/2016	Lead	4	Copper	120
5512	LG14652	2/17/2016	Lead	4	Copper	Not detected
5513	LG04027	1/26/2016	Lead	1	Copper	60
5514	LG08305	2/3/2016	Lead	16	Copper	90
5515	LG02193	1/21/2016	Lead	Not detected	Copper	Not detected
5516	LG03463	1/25/2016	Lead	14	Copper	130
5517	LG05737	1/28/2016	Lead	1	Copper	50
5518	LG13649	2/16/2016	Lead	2	Copper	Not detected
5519	LG05011	1/27/2016	Lead	Not detected	Copper	Not detected
5520	LG13679	2/16/2016	Lead	Not detected	Copper	Not detected
5521	LG01780	1/21/2016	Lead	Not detected	Copper	Not detected
5522	LG11838	2/10/2016	Lead	3	Copper	60
5523	LG02807	1/23/2016	Lead	3	Copper	60
5524	LG10758	2/8/2016	Lead	Not detected	Copper	Not detected
5525	LG08385	2/3/2016	Lead	112	Copper	910
5526	LG05760	1/28/2016	Lead	5	Copper	90
5527	LG06594	1/31/2016	Lead	Not detected	Copper	Not detected
5528	LG03558	1/25/2016	Lead	1	Copper	Not detected
5529	LG06368	1/30/2016	Lead	Not detected	Copper	260
5530	LG03073	1/24/2016	Lead	2	Copper	Not detected
5531	LG14244	2/16/2016	Lead	4	Copper	Not detected
5532	LG01670	1/21/2016	Lead	2	Copper	Not detected
5533	LG02849	1/23/2016	Lead	13	Copper	Not detected
5534	LG02761	1/23/2016	Lead	Not detected	Copper	100
5535	LF90465	11/4/2015	Lead	Not detected	Copper	80
5536	LG08268	2/3/2016	Lead	Not detected	Copper	80
5537	LG08293	2/3/2016	Lead	Not detected	Copper	120
5538	LG08294	2/3/2016	Lead	Not detected	Copper	Not detected
5539	LG08483	2/3/2016	Lead	Not detected	Copper	140
5540	LG08781	2/3/2016	Lead	10	Copper	190
5541	LG06917	2/1/2016	Lead	Not detected	Copper	Not detected
5542	LF85861	10/1/2015	Lead	2	Copper	Not detected
5543	LG15889	2/19/2016	Lead	Not detected	Copper	Not detected
5544	LF92719	11/18/2015	Lead	Not detected	Copper	80

	G	H
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5504	FLINT	48504
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5544	FLINT	48504

	A	B	C	D	E	F
5545	LG01499	1/21/2016	Lead	35	Copper	630
5546	LG06898	2/1/2016	Lead	Not detected	Copper	Not detected
5547	LG06380	1/30/2016	Lead	Not detected	Copper	60
5548	LG01672	1/21/2016	Lead	2	Copper	Not detected
5549	LG02525	1/22/2016	Lead	14	Copper	100
5550	LG05976	1/29/2016	Lead	Not detected	Copper	Not detected
5551	LF87931	10/16/2015	Lead	5	Copper	240
5552	LG02900	1/23/2016	Lead	2	Copper	Not detected
5553	LG13639	2/16/2016	Lead	2	Copper	170
5554	LF85934	10/2/2015	Lead	1	Copper	Not detected
5555	LG10485	2/7/2016	Lead	Not detected	Copper	Not detected
5556	LG16210	2/20/2016	Lead	3	Copper	Not detected
5557	LG16283	2/20/2016	Lead	3	Copper	Not detected
5558	LG01948	1/21/2016	Lead	Not detected	Copper	Not detected
5559	LF85943	10/2/2015	Lead	5	Copper	Not detected
5560	LG01357	1/21/2016	Lead	Not detected	Copper	Not detected
5561	LG10068	2/6/2016	Lead	Not detected	Copper	Not detected
5562	LG13214	2/13/2016	Lead	24	Copper	320
5563	LG09140	2/4/2016	Lead	Not detected	Copper	Not detected
5564	LG01245	1/21/2016	Lead	Not detected	Copper	Not detected
5565	LG14229	2/16/2016	Lead	Not detected	Copper	110
5566	LG09853	2/5/2016	Lead	Not detected	Copper	60
5567	LG00885	1/20/2016	Lead	Not detected	Copper	190
5568	LG04063	1/26/2016	Lead	3	Copper	Not detected
5569	LG04943	1/27/2016	Lead	3	Copper	Not detected
5570	LF87009	10/8/2015	Lead	6	Copper	70
5571	LG12673	2/12/2016	Lead	Not detected	Copper	Not detected
5572	LG05994	1/29/2016	Lead	Not detected	Copper	Not detected
5573	LG10508	2/7/2016	Lead	Not detected	Copper	Not detected
5574	LG09192	2/4/2016	Lead	3	Copper	Not detected
5575	LG02361	1/22/2016	Lead	2	Copper	Not detected
5576	LG10465	2/7/2016	Lead	Not detected	Copper	Not detected
5577	LG06409	1/30/2016	Lead	5	Copper	60
5578	LG03629	1/25/2016	Lead	Not detected	Copper	180
5579	LG03741	1/25/2016	Lead	1	Copper	Not detected
5580	LF85949	10/2/2015	Lead	9	Copper	170
5581	LG11264	2/9/2016	Lead	Not detected	Copper	Not detected
5582	LF85944	10/2/2015	Lead	4	Copper	230
5583	LG11258	2/9/2016	Lead	7	Copper	Not detected
5584	LF85957	10/2/2015	Lead	Not detected	Copper	Not detected
5585	LG10128	2/6/2016	Lead	Not detected	Copper	50
5586	LG10214	2/6/2016	Lead	Not detected	Copper	80

	G	H
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5546	FLINT	48504
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5548	FLINT	48506
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5583	FLINT	48503
5584	FLINT	48503
5585	FLINT	48503
5586	FLINT	48503

	A	B	C	D	E	F
5587	LG10704	2/8/2016	Lead	Not detected	Copper	Not detected
5588	LF85951	10/2/2015	Lead	1	Copper	50
5589	LF85953	10/2/2015	Lead	4	Copper	Not detected
5590	LG06778	2/1/2016	Lead	1,231	Copper	240
5591	LG16212	2/20/2016	Lead	Not detected	Copper	Not detected
5592	LG01566	1/21/2016	Lead	Not detected	Copper	Not detected
5593	LG14959	2/17/2016	Lead	254	Copper	70
5594	LG02919	1/23/2016	Lead	1	Copper	Not detected
5595	LG07430	2/2/2016	Lead	Not detected	Copper	50
5596	LG07638	2/2/2016	Lead	Not detected	Copper	130
5597	LF84313	9/23/2015	Lead	2	Copper	70
5598	LG06870	2/1/2016	Lead	Not detected	Copper	Not detected
5599	LG04043	1/26/2016	Lead	Not detected	Copper	120
5600	LF87414	10/13/2015	Lead	3	Copper	110
5601	LG02027	1/21/2016	Lead	2	Copper	50
5602	LG01339	1/21/2016	Lead	2	Copper	70
5603	LG02623	1/22/2016	Lead	Not detected	Copper	Not detected
5604	LG10488	2/7/2016	Lead	1	Copper	Not detected
5605	LG03109	1/24/2016	Lead	Not detected	Copper	Not detected
5606	LG13240	2/13/2016	Lead	2	Copper	Not detected
5607	LG13012	2/12/2016	Lead	8	Copper	Not detected
5608	LG07083	2/1/2016	Lead	Not detected	Copper	Not detected
5609	LG08531	2/3/2016	Lead	1	Copper	Not detected
5610	LG11787	2/10/2016	Lead	Not detected	Copper	Not detected
5611	LF92736	11/18/2015	Lead	Not detected	Copper	Not detected
5612	LG05152	1/27/2016	Lead	4	Copper	Not detected
5613	LG02929	1/23/2016	Lead	4	Copper	140
5614	LG06921	2/1/2016	Lead	Not detected	Copper	50
5615	LG01563	1/21/2016	Lead	1	Copper	50
5616	LG11434	2/9/2016	Lead	2	Copper	180
5617	LG11329	2/9/2016	Lead	Not detected	Copper	Not detected
5618	LG09865	2/5/2016	Lead	Not detected	Copper	180
5619	LG08311	2/3/2016	Lead	Not detected	Copper	140
5620	LF85950	10/2/2015	Lead	2	Copper	410
5621	LF85952	10/2/2015	Lead	3	Copper	Not detected
5622	LG13157	2/13/2016	Lead	Not detected	Copper	Not detected
5623	LG04754	1/27/2016	Lead	Not detected	Copper	Not detected
5624	LG04519	1/26/2016	Lead	Not detected	Copper	60
5625	LG10273	2/6/2016	Lead	5	Copper	70
5626	LG09702	2/5/2016	Lead	Not detected	Copper	60
5627	LG01810	1/21/2016	Lead	Not detected	Copper	Not detected
5628	LG15559	2/18/2016	Lead	Not detected	Copper	70

	G	H
5587	FLINT	48503
5588	FLINT	48503
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5590		48503
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5625	FLINT	48503
5626	FLINT	48503
5627	FLINT	48503
5628	FLINT	48503

	A	B	C	D	E	F
5629	LG06297	1/30/2016	Lead	Not detected	Copper	Not detected
5630	LG07940	2/2/2016	Lead	Not detected	Copper	60
5631	LG05704	1/28/2016	Lead	Not detected	Copper	Not detected
5632	LG07660	2/2/2016	Lead	Not detected	Copper	Not detected
5633	LG03553	1/25/2016	Lead	3	Copper	60
5634	LG07511	2/2/2016	Lead	Not detected	Copper	Not detected
5635	LG05104	1/27/2016	Lead	Not detected	Copper	Not detected
5636	LG12187	2/11/2016	Lead	Not detected	Copper	Not detected
5637	LF88975	10/26/2015	Lead	2	Copper	140
5638	LG11301	2/9/2016	Lead	1	Copper	110
5639	LF87371	10/13/2015	Lead	3	Copper	160
5640	LF99944	1/15/2016	Lead	Not detected	Copper	130
5641	LG01710	1/21/2016	Lead	Not detected	Copper	50
5642	LG01661	1/21/2016	Lead	Not detected	Copper	Not detected
5643	LG07569	2/2/2016	Lead	Not detected	Copper	Not detected
5644	LG03748	1/25/2016	Lead	Not detected	Copper	Not detected
5645	LG12156	2/11/2016	Lead	Not detected	Copper	Not detected
5646	LG15477	2/18/2016	Lead	Not detected	Copper	Not detected
5647	LG01223	1/21/2016	Lead	Not detected	Copper	Not detected
5648	LG12931	2/12/2016	Lead	1	Copper	Not detected
5649	LG01368	1/21/2016	Lead	2	Copper	Not detected
5650	LG04206	1/26/2016	Lead	Not detected	Copper	130
5651	LG09721	2/5/2016	Lead	9	Copper	Not detected
5652	LG10865	2/8/2016	Lead	Not detected	Copper	Not detected
5653	LG08297	2/3/2016	Lead	2	Copper	70
5654	LG07721	2/2/2016	Lead	Not detected	Copper	Not detected
5655	LG02553	1/22/2016	Lead	Not detected	Copper	Not detected
5656	LG08524	2/3/2016	Lead	Not detected	Copper	Not detected
5657	LG15447	2/18/2016	Lead	2	Copper	120
5658	LG07449	2/2/2016	Lead	2	Copper	Not detected
5659	LG02370	1/22/2016	Lead	Not detected	Copper	Not detected
5660	LG05169	1/27/2016	Lead	Not detected	Copper	Not detected
5661	LG02107	1/21/2016	Lead	1	Copper	70
5662	LG04294	1/26/2016	Lead	2	Copper	50
5663	LG03727	1/25/2016	Lead	Not detected	Copper	Not detected
5664	LG05712	1/28/2016	Lead	11	Copper	70
5665	LG05473	1/28/2016	Lead	4	Copper	100
5666	LG08669	2/3/2016	Lead	Not detected	Copper	Not detected
5667	LG01793	1/21/2016	Lead	Not detected	Copper	Not detected
5668	LG03161	1/24/2016	Lead	1	Copper	Not detected
5669	LG05459	1/28/2016	Lead	Not detected	Copper	Not detected
5670	LG01592	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
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5630	FLINT	48503
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5654	FLINT	
5655	FLINT	48506
5656	FLINT	48506
5657	FLINT	48506
5658	FLINT	48506
5659	FLINT	48506
5660	FLINT	48506
5661	FLINT	48506
5662	FLINT	48506
5663	FLINT	48506
5664	FLINT	48506
5665	FLINT	48506
5666	FLINT	48506
5667	FLINT	48506
5668	FLINT	48506
5669	FLINT	48506
5670	FLINT	48506

	A	B	C	D	E	F
5671	LG10851	2/8/2016	Lead	Not detected	Copper	Not detected
5672	LG06309	1/30/2016	Lead	Not detected	Copper	110
5673	LG09275	2/4/2016	Lead	Not detected	Copper	Not detected
5674	LG10088	2/6/2016	Lead	2	Copper	Not detected
5675	LG13135	2/13/2016	Lead	2	Copper	Not detected
5676	LG13400	2/15/2016	Lead	Not detected	Copper	150
5677	LG05915	1/29/2016	Lead	5	Copper	100
5678	LG04134	1/26/2016	Lead	Not detected	Copper	Not detected
5679	LG02605	1/22/2016	Lead	Not detected	Copper	Not detected
5680	LG07006	2/1/2016	Lead	Not detected	Copper	Not detected
5681	LG06056	1/29/2016	Lead	Not detected	Copper	Not detected
5682	LG02899	1/23/2016	Lead	Not detected	Copper	Not detected
5683	LG03035	1/24/2016	Lead	Not detected	Copper	Not detected
5684	LG04844	1/27/2016	Lead	Not detected	Copper	150
5685	LG05007	1/27/2016	Lead	Not detected	Copper	Not detected
5686	LG06859	2/1/2016	Lead	6	Copper	60
5687	LG11280	2/9/2016	Lead	Not detected	Copper	Not detected
5688	LG15402	2/18/2016	Lead	Not detected	Copper	Not detected
5689	LG07475	2/2/2016	Lead	Not detected	Copper	140
5690	LG03770	1/25/2016	Lead	4	Copper	Not detected
5691	LG01622	1/21/2016	Lead	1	Copper	Not detected
5692	LG05115	1/27/2016	Lead	Not detected	Copper	Not detected
5693	LG15980	2/19/2016	Lead	Not detected	Copper	80
5694	LG05277	1/27/2016	Lead	Not detected	Copper	Not detected
5695	LG03467	1/25/2016	Lead	Not detected	Copper	Not detected
5696	LG06225	1/29/2016	Lead	Not detected	Copper	Not detected
5697	LG06203	1/29/2016	Lead	Not detected	Copper	Not detected
5698	LG06227	1/29/2016	Lead	Not detected	Copper	110
5699	LG12277	2/11/2016	Lead	Not detected	Copper	150
5700	LG07879	2/2/2016	Lead	Not detected	Copper	Not detected
5701	LG11907	2/10/2016	Lead	Not detected	Copper	Not detected
5702	LG11982	2/10/2016	Lead	Not detected	Copper	Not detected
5703	LG00456	1/19/2016	Lead	Not detected	Copper	Not detected
5704	LG13708	2/16/2016	Lead	1	Copper	90
5705	LG11460	2/9/2016	Lead	2	Copper	70
5706	LG07040	2/1/2016	Lead	2	Copper	90
5707	LG12325	2/11/2016	Lead	1	Copper	Not detected
5708	LG12331	2/11/2016	Lead	6	Copper	90
5709	LG08612	2/3/2016	Lead	Not detected	Copper	Not detected
5710	LG14309	2/16/2016	Lead	Not detected	Copper	70
5711	LG01418	1/21/2016	Lead	Not detected	Copper	Not detected
5712	LG09803	2/5/2016	Lead	Not detected	Copper	60

	G	H
5671	FLINT	48506
5672	FLINT	48506
5673	FLINT	48506
5674	FLINT	48506
5675	FLINT	48506
5676	FLINT	48503
5677	FLINT	48503
5678	FLINT	
5679	FLINT	48505
5680	FLINT	48505
5681	FLINT	48505
5682	FLINT	48507
5683	FLINT	48507
5684	FLINT	48504
5685	FLINT	48504
5686	FLINT	48504
5687	FLINT	48504
5688	FLINT	48504
5689	FLINT	48504
5690	FLINT	48504
5691	FLINT	48504
5692	FLINT	48504
5693	FLINT	48504
5694	FLINT	48504
5695	FLINT	48507
5696	BURTON	48529
5697	BURTON	48529
5698	BURTON	48529
5699	BURTON	48529
5700	BURTON	48529
5701	FLUSHING	48433
5702	FLINT	48507
5703	FLINT	48503
5704	FLINT	48503
5705	FLINT	48503
5706	FLINT	48503
5707	FLINT	48504
5708	FLINT	48504
5709	FLINT	48504
5710	FLINT	48504
5711	FLINT	48504
5712	FLINT	48506

	A	B	C	D	E	F
5713	LG05163	1/27/2016	Lead	Not detected	Copper	Not detected
5714	LG05133	1/27/2016	Lead	Not detected	Copper	Not detected
5715	LG06338	1/30/2016	Lead	1	Copper	210
5716	LG14772	2/17/2016	Lead	6	Copper	70
5717	LG04178	1/26/2016	Lead	Not detected	Copper	Not detected
5718	LG01435	1/21/2016	Lead	Not detected	Copper	Not detected
5719	LG02089	1/21/2016	Lead	Not detected	Copper	Not detected
5720	LG14764	2/17/2016	Lead	Not detected	Copper	Not detected
5721	LG14757	2/17/2016	Lead	Not detected	Copper	Not detected
5722	LG14804	2/17/2016	Lead	Not detected	Copper	90
5723	LG14736	2/17/2016	Lead	Not detected	Copper	Not detected
5724	LG14809	2/17/2016	Lead	Not detected	Copper	Not detected
5725	LG14765	2/17/2016	Lead	Not detected	Copper	Not detected
5726	LG14734	2/17/2016	Lead	1	Copper	Not detected
5727	LG14740	2/17/2016	Lead	Not detected	Copper	Not detected
5728	LG14767	2/17/2016	Lead	Not detected	Copper	Not detected
5729	LG14748	2/17/2016	Lead	Not detected	Copper	Not detected
5730	LG14746	2/17/2016	Lead	Not detected	Copper	Not detected
5731	LG14811	2/17/2016	Lead	2	Copper	50
5732	LG14808	2/17/2016	Lead	Not detected	Copper	Not detected
5733	LG14762	2/17/2016	Lead	Not detected	Copper	Not detected
5734	LG14745	2/17/2016	Lead	Not detected	Copper	Not detected
5735	LG14768	2/17/2016	Lead	Not detected	Copper	60
5736	LG14807	2/17/2016	Lead	Not detected	Copper	Not detected
5737	LG14739	2/17/2016	Lead	Not detected	Copper	Not detected
5738	LG14747	2/17/2016	Lead	Not detected	Copper	Not detected
5739	LG14803	2/17/2016	Lead	Not detected	Copper	Not detected
5740	LG14742	2/17/2016	Lead	Not detected	Copper	70
5741	LG14819	2/17/2016	Lead	Not detected	Copper	90
5742	LG14820	2/17/2016	Lead	Not detected	Copper	60
5743	LG14821	2/17/2016	Lead	Not detected	Copper	120
5744	LG14823	2/17/2016	Lead	Not detected	Copper	80
5745	LG14824	2/17/2016	Lead	1	Copper	110
5746	LG14828	2/17/2016	Lead	Not detected	Copper	Not detected
5747	LG14827	2/17/2016	Lead	Not detected	Copper	110
5748	LG14817	2/17/2016	Lead	Not detected	Copper	120
5749	LG14826	2/17/2016	Lead	Not detected	Copper	110
5750	LG14815	2/17/2016	Lead	Not detected	Copper	Not detected
5751	LG14814	2/17/2016	Lead	Not detected	Copper	Not detected
5752	LG14779	2/17/2016	Lead	Not detected	Copper	Not detected
5753	LG14778	2/17/2016	Lead	Not detected	Copper	Not detected
5754	LG14744	2/17/2016	Lead	Not detected	Copper	60

	G	H
5713	FLINT	48506
5714	FLINT	
5715	FLINT	48507
5716	FLINT	48507
5717	FLINT	48507
5718	FLINT	48507
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5748	FLINT	48507
5749	FLINT	48507
5750	FLINT	48507
5751	FLINT	48507
5752	FLINT	48507
5753	FLINT	48507
5754	FLINT	48507

	A	B	C	D	E	F
5755	LG14825	2/17/2016	Lead	Not detected	Copper	Not detected
5756	LG14769	2/17/2016	Lead	Not detected	Copper	Not detected
5757	LG14750	2/17/2016	Lead	Not detected	Copper	Not detected
5758	LG14743	2/17/2016	Lead	Not detected	Copper	Not detected
5759	LG14773	2/17/2016	Lead	Not detected	Copper	Not detected
5760	LG14776	2/17/2016	Lead	Not detected	Copper	Not detected
5761	LG14771	2/17/2016	Lead	Not detected	Copper	Not detected
5762	LG14775	2/17/2016	Lead	Not detected	Copper	Not detected
5763	LG14577	2/17/2016	Lead	Not detected	Copper	Not detected
5764	LG14777	2/17/2016	Lead	Not detected	Copper	Not detected
5765	LG14766	2/17/2016	Lead	3	Copper	130
5766	LG14781	2/17/2016	Lead	Not detected	Copper	Not detected
5767	LG14774	2/17/2016	Lead	Not detected	Copper	Not detected
5768	LG14818	2/17/2016	Lead	1	Copper	110
5769	LG05295	1/27/2016	Lead	Not detected	Copper	Not detected
5770	LG13621	2/16/2016	Lead	Not detected	Copper	Not detected
5771	LG09063	2/4/2016	Lead	3	Copper	210
5772	LG16275	2/20/2016	Lead	10	Copper	80
5773	LG02774	1/23/2016	Lead	Not detected	Copper	Not detected
5774	LG07097	2/1/2016	Lead	14	Copper	70
5775	LG05464	1/28/2016	Lead	3	Copper	Not detected
5776	LG13623	2/16/2016	Lead	4	Copper	Not detected
5777	LG07656	2/2/2016	Lead	Not detected	Copper	Not detected
5778	LG15864	2/19/2016	Lead	Not detected	Copper	Not detected
5779	LG01756	1/21/2016	Lead	2	Copper	Not detected
5780	LG11245	2/9/2016	Lead	2	Copper	60
5781	LG06566	1/31/2016	Lead	5	Copper	150
5782	LG07480	2/2/2016	Lead	Not detected	Copper	Not detected
5783	LG15861	2/19/2016	Lead	Not detected	Copper	Not detected
5784	LG11808	2/10/2016	Lead	1	Copper	Not detected
5785	LG07634	2/2/2016	Lead	Not detected	Copper	Not detected
5786	LG16061	2/19/2016	Lead	2	Copper	90
5787	LG09059	2/4/2016	Lead	Not detected	Copper	170
5788	LG09682	2/5/2016	Lead	4	Copper	60
5789	LG05489	1/28/2016	Lead	4	Copper	180
5790	LG10860	2/8/2016	Lead	1	Copper	80
5791	LG06992	2/1/2016	Lead	3	Copper	100
5792	LG06811	2/1/2016	Lead	Not detected	Copper	810
5793	LG07936	2/2/2016	Lead	5	Copper	200
5794	LG02844	1/23/2016	Lead	2	Copper	Not detected
5795	LG09739	2/5/2016	Lead	2	Copper	70
5796	LG00936	1/20/2016	Lead	2	Copper	Not detected

	G	H
5755	FLINT	48507
5756	FLINT	48507
5757	FLINT	48507
5758	FLINT	48507
5759	FLINT	48507
5760	FLINT	48507
5761	FLINT	48507
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5769	FLINT	48507
5770	FLINT	48503
5771	FLINT	48503
5772	FLINT	48503
5773	FLINT	48503
5774	FLINT	48503
5775	FLINT	48503
5776	FLINT	48505
5777	FLINT	48503
5778	FLINT	
5779	FLINT	48503
5780	FLINT	48503
5781	FLINT	48503
5782	FLINT	48503
5783	FLINT	48503
5784	FLINT	48503
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5788	FLINT	48503
5789	FLINT	48505
5790	FLINT	48505
5791	FLINT	48505
5792	FLINT	48505
5793	FLINT	48503
5794	FLINT	48503
5795	FLINT	48503
5796	FLINT	48503

	A	B	C	D	E	F
5797	LG06670	1/31/2016	Lead	Not detected	Copper	Not detected
5798	LG11419	2/9/2016	Lead	Not detected	Copper	Not detected
5799	LG11456	2/9/2016	Lead	2	Copper	Not detected
5800	LG06395	1/30/2016	Lead	Not detected	Copper	Not detected
5801	LG05957	1/29/2016	Lead	Not detected	Copper	Not detected
5802	LG12174	2/11/2016	Lead	Not detected	Copper	Not detected
5803	LG09873	2/5/2016	Lead	1	Copper	60
5804	LG05666	1/28/2016	Lead	Not detected	Copper	Not detected
5805	LG05668	1/28/2016	Lead	2	Copper	50
5806	LG05968	1/29/2016	Lead	2	Copper	110
5807	LG07432	2/2/2016	Lead	1	Copper	90
5808	LG10838	2/8/2016	Lead	Not detected	Copper	Not detected
5809	LG04392	1/26/2016	Lead	1	Copper	Not detected
5810	LG04505	1/26/2016	Lead	28	Copper	180
5811	LF99144	1/7/2016	Lead	Not detected	Copper	60
5812	LG15431	2/18/2016	Lead	19	Copper	80
5813	LG00494	1/19/2016	Lead	Not detected	Copper	90
5814	LG08718	2/3/2016	Lead	Not detected	Copper	Not detected
5815	LF99918	1/15/2016	Lead	Not detected	Copper	Not detected
5816	LG01448	1/21/2016	Lead	16	Copper	70
5817	LG06546	1/31/2016	Lead	19	Copper	70
5818	LG09870	2/5/2016	Lead	Not detected	Copper	Not detected
5819	LG09871	2/5/2016	Lead	28	Copper	310
5820	LG13048	2/12/2016	Lead	94	Copper	280
5821	LG09471	2/4/2016	Lead	1	Copper	50
5822	LG08529	2/3/2016	Lead	2	Copper	Not detected
5823	LG13213	2/13/2016	Lead	2	Copper	60
5824	LG02746	1/23/2016	Lead	Not detected	Copper	Not detected
5825	LG09911	2/5/2016	Lead	2	Copper	Not detected
5826	LG00537	1/19/2016	Lead	Not detected	Copper	380
5827	LG02912	1/23/2016	Lead	Not detected	Copper	120
5828	LG04788	1/27/2016	Lead	3	Copper	410
5829	LF87375	10/13/2015	Lead	7	Copper	300
5830	LG01199	1/21/2016	Lead	Not detected	Copper	Not detected
5831	LG03556	1/25/2016	Lead	Not detected	Copper	90
5832	LG15919	2/19/2016	Lead	Not detected	Copper	90
5833	LG10134	2/6/2016	Lead	6	Copper	70
5834	LG10192	2/6/2016	Lead	6	Copper	Not detected
5835	LG10150	2/6/2016	Lead	Not detected	Copper	Not detected
5836	LG03622	1/25/2016	Lead	6	Copper	Not detected
5837	LG04054	1/26/2016	Lead	268	Copper	70
5838	LG00556	1/19/2016	Lead	138	Copper	440

	G	H
5797	FLINT	48503
5798	FLINT	48507
5799	FLINT	48507
5800	FLINT	48506
5801	FLINT	48503
5802	FLINT	48503
5803	FLINT	48503
5804	FLINT	48503
5805	FLINT	48503
5806	FLINT	48503
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5808	FLINT	48503
5809	FLINT	48503
5810	FLINT	48503
5811	FLINT	
5812	FLINT	48503
5813	FLINT	48503
5814	FLINT	48503
5815		
5816	FLINT	48503
5817	FLINT	48503
5818	FLINT	48503
5819	FLINT	48503
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5821	FLINT	48503
5822	FLINT	48503
5823	FLINT	48503
5824	FLINT	48504
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5826	FLINT	48507
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5829	FLINT	48507
5830	FLINT	48507
5831	FLINT	48507
5832	FLINT	48532
5833	FLINT	48504
5834	FLINT	48504
5835	FLINT	48504
5836	FLINT	48504
5837	FLINT	48504
5838		

	A	B	C	D	E	F
5839	LG05147	1/27/2016	Lead	19	Copper	70
5840	LG09387	2/4/2016	Lead	178	Copper	210
5841	LG09647	2/5/2016	Lead	1	Copper	60
5842	LG02104	1/21/2016	Lead	20	Copper	110
5843	LG06308	1/30/2016	Lead	24	Copper	100
5844	LG07854	2/2/2016	Lead	Not detected	Copper	80
5845	LG12541	2/12/2016	Lead	2	Copper	60
5846	LG15461	2/18/2016	Lead	5	Copper	80
5847	LF87410	10/13/2015	Lead	2	Copper	310
5848	LG11810	2/10/2016	Lead	4	Copper	280
5849	LG08741	2/3/2016	Lead	Not detected	Copper	Not detected
5850	LG14058	2/16/2016	Lead	2	Copper	90
5851	LG14144	2/16/2016	Lead	Not detected	Copper	Not detected
5852	LG10232	2/6/2016	Lead	Not detected	Copper	Not detected
5853	LG10841	2/8/2016	Lead	Not detected	Copper	Not detected
5854	LG05465	1/28/2016	Lead	9	Copper	Not detected
5855	LG05292	1/27/2016	Lead	4	Copper	Not detected
5856	LG10532	2/7/2016	Lead	Not detected	Copper	Not detected
5857	LG13310	2/14/2016	Lead	3	Copper	Not detected
5858	LG07472	2/2/2016	Lead	2	Copper	Not detected
5859	LG06771	2/1/2016	Lead	Not detected	Copper	80
5860	LG05291	1/27/2016	Lead	1	Copper	Not detected
5861	LG02005	1/21/2016	Lead	Not detected	Copper	Not detected
5862	LG09218	2/4/2016	Lead	Not detected	Copper	Not detected
5863	LG10677	2/8/2016	Lead	1	Copper	Not detected
5864	LG16219	2/20/2016	Lead	Not detected	Copper	110
5865	LG14313	2/16/2016	Lead	1	Copper	250
5866	LG13383	2/15/2016	Lead	1	Copper	100
5867	LG00937	1/20/2016	Lead	2	Copper	180
5868	LG14095	2/16/2016	Lead	1	Copper	60
5869	LG14046	2/16/2016	Lead	Not detected	Copper	Not detected
5870	LG14065	2/16/2016	Lead	Not detected	Copper	Not detected
5871	LG14039	2/16/2016	Lead	Not detected	Copper	50
5872	LG14043	2/16/2016	Lead	Not detected	Copper	70
5873	LG14041	2/16/2016	Lead	Not detected	Copper	Not detected
5874	LG14053	2/16/2016	Lead	2	Copper	110
5875	LG14052	2/16/2016	Lead	Not detected	Copper	210
5876	LG14078	2/16/2016	Lead	2	Copper	120
5877	LG14116	2/16/2016	Lead	4	Copper	Not detected
5878	LG14049	2/16/2016	Lead	1	Copper	Not detected
5879	LG14152	2/16/2016	Lead	Not detected	Copper	Not detected
5880	LG14112	2/16/2016	Lead	4	Copper	160

	G	H
5839	FLINT	48504
5840	FLINT	48504
5841	FLINT	48506
5842	FLINT	48506
5843	FLINT	48506
5844	FLINT	48506
5845	FLINT	48503
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5848	FLINT	48503
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5857	FLINT	48503
5858	FLINT	48503
5859	FLINT	48503
5860	BURTON	48509
5861	FLINT	48503
5862	FLINT	48503
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5870	FLINT	48503
5871	FLINT	48503
5872	FLINT	48503
5873	FLINT	48503
5874	FLINT	48503
5875	FLINT	48503
5876	FLINT	48503
5877	FLINT	48503
5878	FLINT	48503
5879	FLINT	48503
5880	FLINT	48503

	A	B	C	D	E	F
5881	LG14148	2/16/2016	Lead	1	Copper	100
5882	LG14089	2/16/2016	Lead	2	Copper	120
5883	LG14150	2/16/2016	Lead	14	Copper	150
5884	LG14147	2/16/2016	Lead	Not detected	Copper	Not detected
5885	LG14151	2/16/2016	Lead	Not detected	Copper	Not detected
5886	LG14119	2/16/2016	Lead	Not detected	Copper	Not detected
5887	LG02728	1/23/2016	Lead	4	Copper	190
5888	LG16062	2/19/2016	Lead	Not detected	Copper	Not detected
5889	LG05510	1/28/2016	Lead	Not detected	Copper	60
5890	LG16204	2/20/2016	Lead	Not detected	Copper	Not detected
5891	LG08661	2/3/2016	Lead	3	Copper	Not detected
5892	LG04926	1/27/2016	Lead	2	Copper	60
5893	LG09683	2/5/2016	Lead	1	Copper	Not detected
5894	LG01657	1/21/2016	Lead	6	Copper	80
5895	LG03539	1/25/2016	Lead	7	Copper	220
5896	LG14713	2/17/2016	Lead	3	Copper	100
5897	LG03580	1/25/2016	Lead	6	Copper	100
5898	LG15642	2/18/2016	Lead	Not detected	Copper	110
5899	LG05928	1/29/2016	Lead	612	Copper	880
5900	LG05919	1/29/2016	Lead	Not detected	Copper	50
5901	LG01292	1/21/2016	Lead	Not detected	Copper	110
5902	LG07545	2/2/2016	Lead	1	Copper	90
5903	LG02771	1/23/2016	Lead	Not detected	Copper	50
5904	LG08317	2/3/2016	Lead	Not detected	Copper	Not detected
5905	LG08319	2/3/2016	Lead	Not detected	Copper	50
5906	LG07808	2/2/2016	Lead	Not detected	Copper	80
5907	LG04257	1/26/2016	Lead	Not detected	Copper	Not detected
5908	LG06592	1/31/2016	Lead	Not detected	Copper	Not detected
5909	LG06667	1/31/2016	Lead	Not detected	Copper	Not detected
5910	LG06892	2/1/2016	Lead	4	Copper	120
5911	LG02229	1/21/2016	Lead	Not detected	Copper	110
5912	LG13199	2/13/2016	Lead	Not detected	Copper	90
5913	LF87431	10/13/2015	Lead	Not detected	Copper	70
5914	LG05038	1/27/2016	Lead	Not detected	Copper	80
5915	LG05081	1/27/2016	Lead	Not detected	Copper	Not detected
5916	LG06593	1/31/2016	Lead	4	Copper	180
5917	LG16066	2/19/2016	Lead	4	Copper	Not detected
5918	LG11233	2/9/2016	Lead	3	Copper	160
5919	LG12925	2/12/2016	Lead	Not detected	Copper	Not detected
5920	LG09396	2/4/2016	Lead	Not detected	Copper	190
5921	LG02468	1/22/2016	Lead	Not detected	Copper	Not detected
5922	LG04483	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
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5882	FLINT	48503
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5884	FLINT	48503
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5887	FLINT	48503
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5889	FLINT	48504
5890	FLINT	48532
5891	FLINT	48503
5892	FLINT	48503
5893	FLINT	
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5895	FLINT	48503
5896	FLINT	48532
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5898	FLINT	48532
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5902	FLINT	48532
5903	FLINT	48532
5904	FLINT	48532
5905	FLINT	48532
5906	FLINT	48504
5907	MONTROSE	48457
5908	FLINT	48507
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5919	FLINT	48507
5920	FLINT	48507
5921	FLINT	48507
5922	FLINT	48507

	A	B	C	D	E	F
5923	LG05139	1/27/2016	Lead	2	Copper	140
5924	LG02593	1/22/2016	Lead	Not detected	Copper	50
5925	LG12269	2/11/2016	Lead	3	Copper	60
5926	LG11483	2/9/2016	Lead	2	Copper	130
5927	LG02913	1/23/2016	Lead	48	Copper	190
5928	LF89524	10/30/2015	Lead	Not detected	Copper	Not detected
5929	LG04540	1/26/2016	Lead	1	Copper	130
5930	LG05761	1/28/2016	Lead	1	Copper	80
5931	LF85612	9/30/2015	Lead	2	Copper	150
5932	LG11384	2/9/2016	Lead	36	Copper	290
5933	LG12934	2/12/2016	Lead	2	Copper	130
5934	LG07922	2/2/2016	Lead	1	Copper	240
5935	LG07615	2/2/2016	Lead	Not detected	Copper	100
5936	LG10499	2/7/2016	Lead	Not detected	Copper	Not detected
5937	LF92699	11/18/2015	Lead	Not detected	Copper	120
5938	LG05590	1/28/2016	Lead	4	Copper	90
5939	LG04264	1/26/2016	Lead	1	Copper	60
5940	LG09328	2/4/2016	Lead	Not detected	Copper	Not detected
5941	LG07915	2/2/2016	Lead	2	Copper	190
5942	LG06974	2/1/2016	Lead	Not detected	Copper	60
5943	LG11872	2/10/2016	Lead	3	Copper	50
5944	LG01276	1/21/2016	Lead	Not detected	Copper	Not detected
5945	LG05951	1/29/2016	Lead	Not detected	Copper	Not detected
5946	LG00459	1/19/2016	Lead	Not detected	Copper	70
5947	LG12556	2/12/2016	Lead	2	Copper	60
5948	LG06365	1/30/2016	Lead	Not detected	Copper	Not detected
5949	LG06145	1/29/2016	Lead	Not detected	Copper	Not detected
5950	LG08738	2/3/2016	Lead	Not detected	Copper	Not detected
5951	LG10177	2/6/2016	Lead	Not detected	Copper	70
5952	LG08758	2/3/2016	Lead	Not detected	Copper	Not detected
5953	LG08604	2/3/2016	Lead	Not detected	Copper	Not detected
5954	LG04275	1/26/2016	Lead	Not detected	Copper	50
5955	LG10145	2/6/2016	Lead	Not detected	Copper	70
5956	LG01615	1/21/2016	Lead	2	Copper	100
5957	LG02668	1/23/2016	Lead	Not detected	Copper	Not detected
5958	LG13133	2/13/2016	Lead	9	Copper	470
5959	LG13207	2/13/2016	Lead	Not detected	Copper	110
5960	LG04847	1/27/2016	Lead	Not detected	Copper	Not detected
5961	LG05193	1/27/2016	Lead	1	Copper	Not detected
5962	LG10205	2/6/2016	Lead	4	Copper	220
5963	LG13128	2/13/2016	Lead	6	Copper	80
5964	LF99928	1/15/2016	Lead	Not detected	Copper	50

	G	H
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5924	FLINT	48507
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5959	FLINT	
5960	FLINT	48504
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5962	FLINT	48504
5963	FLINT	48504
5964	FLINT	

	A	B	C	D	E	F
5965	LG00010	1/15/2016	Lead	Not detected	Copper	360
5966	LF99927	1/15/2016	Lead	1	Copper	70
5967	LF99930	1/15/2016	Lead	33	Copper	110
5968	LG06582	1/31/2016	Lead	Not detected	Copper	Not detected
5969	LG11829	2/10/2016	Lead	3	Copper	Not detected
5970	LG09480	2/4/2016	Lead	2	Copper	150
5971	LG08271	2/3/2016	Lead	Not detected	Copper	Not detected
5972	LG05102	1/27/2016	Lead	Not detected	Copper	Not detected
5973	LG15627	2/18/2016	Lead	2	Copper	160
5974	LG01501	1/21/2016	Lead	1	Copper	Not detected
5975	LG05909	1/29/2016	Lead	Not detected	Copper	Not detected
5976	LG09904	2/5/2016	Lead	1	Copper	Not detected
5977	LG16224	2/20/2016	Lead	6	Copper	50
5978	LG10020	2/5/2016	Lead	Not detected	Copper	Not detected
5979	LG03784	1/25/2016	Lead	1	Copper	Not detected
5980	LG01659	1/21/2016	Lead	18	Copper	160
5981	LG13978	2/16/2016	Lead	Not detected	Copper	Not detected
5982	LG15409	2/18/2016	Lead	1	Copper	60
5983	LG00005	1/15/2016	Lead	4	Copper	60
5984	LG00004	1/15/2016	Lead	11	Copper	390
5985	LG03650	1/25/2016	Lead	7	Copper	100
5986	LG10064	2/6/2016	Lead	4	Copper	Not detected
5987	LG06899	2/1/2016	Lead	7	Copper	150
5988	LG02341	1/22/2016	Lead	Not detected	Copper	Not detected
5989	LG07047	2/1/2016	Lead	Not detected	Copper	Not detected
5990	LG07971	2/2/2016	Lead	Not detected	Copper	80
5991	LG01300	1/21/2016	Lead	1	Copper	Not detected
5992	LG10072	2/6/2016	Lead	4	Copper	100
5993	LG13984	2/16/2016	Lead	Not detected	Copper	Not detected
5994	LG15411	2/18/2016	Lead	Not detected	Copper	Not detected
5995	LG13131	2/13/2016	Lead	Not detected	Copper	Not detected
5996	LG11350	2/9/2016	Lead	2	Copper	Not detected
5997	LG10119	2/6/2016	Lead	Not detected	Copper	50
5998	LG01966	1/21/2016	Lead	2	Copper	200
5999	LG02310	1/22/2016	Lead	Not detected	Copper	Not detected
6000	LG00988	1/20/2016	Lead	Not detected	Copper	Not detected
6001	LG07582	2/2/2016	Lead	Not detected	Copper	Not detected
6002	LG01870	1/21/2016	Lead	Not detected	Copper	120
6003	LG09679	2/5/2016	Lead	Not detected	Copper	Not detected
6004	LG05035	1/27/2016	Lead	3	Copper	60
6005	LG07062	2/1/2016	Lead	Not detected	Copper	Not detected
6006	LG04243	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
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5966	FLINT	48504
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6001	FLINT	48507
6002	FLINT	48507
6003	FLINT	48507
6004	FLINT	48507
6005	FLINT	48507
6006	FLINT	48506

	A	B	C	D	E	F
6007	LG04353	1/26/2016	Lead	64	Copper	80
6008	LG10577	2/7/2016	Lead	Not detected	Copper	Not detected
6009	LF97350	12/18/2015	Lead	41	Copper	150
6010	LG02366	1/22/2016	Lead	Not detected	Copper	Not detected
6011	LG05098	1/27/2016	Lead	38	Copper	110
6012	LG06128	1/29/2016	Lead	Not detected	Copper	Not detected
6013	LG00825	1/20/2016	Lead	2	Copper	Not detected
6014	LG00847	1/20/2016	Lead	3	Copper	Not detected
6015	LG06472	1/31/2016	Lead	15	Copper	Not detected
6016	LF97920	12/29/2015	Lead	11	Copper	60
6017	LG13206	2/13/2016	Lead	Not detected	Copper	Not detected
6018	LG15488	2/18/2016	Lead	Not detected	Copper	Not detected
6019	LG04567	1/26/2016	Lead	34	Copper	50
6020	LG06918	2/1/2016	Lead	Not detected	Copper	Not detected
6021	LG08280	2/3/2016	Lead	7	Copper	Not detected
6022	LG08657	2/3/2016	Lead	6	Copper	120
6023	LG06559	1/31/2016	Lead	Not detected	Copper	50
6024	LG05477	1/28/2016	Lead	Not detected	Copper	Not detected
6025	LG05041	1/27/2016	Lead	7	Copper	120
6026	LG12757	2/12/2016	Lead	23	Copper	130
6027	LG02474	1/22/2016	Lead	3	Copper	250
6028	LG08370	2/3/2016	Lead	1	Copper	70
6029	LG01800	1/21/2016	Lead	1	Copper	Not detected
6030	LG13953	2/16/2016	Lead	Not detected	Copper	60
6031	LG07771	2/2/2016	Lead	Not detected	Copper	Not detected
6032	LG00508	1/19/2016	Lead	1	Copper	Not detected
6033	LG04532	1/26/2016	Lead	Not detected	Copper	380
6034	LG15950	2/19/2016	Lead	2	Copper	110
6035	LG02530	1/22/2016	Lead	Not detected	Copper	120
6036	LF94277	12/2/2015	Lead	10	Copper	250
6037	LF94288	12/2/2015	Lead	Not detected	Copper	Not detected
6038	LG01825	1/21/2016	Lead	Not detected	Copper	Not detected
6039	LF87390	10/13/2015	Lead	19	Copper	70
6040	LG12977	2/12/2016	Lead	2	Copper	50
6041	LG06117	1/29/2016	Lead	4	Copper	Not detected
6042	LG14272	2/16/2016	Lead	2	Copper	Not detected
6043	LG15008	2/17/2016	Lead	Not detected	Copper	Not detected
6044	LG05182	1/27/2016	Lead	Not detected	Copper	Not detected
6045	LG01002	1/20/2016	Lead	1	Copper	60
6046	LG15928	2/19/2016	Lead	3	Copper	60
6047	LG10671	2/8/2016	Lead	2	Copper	120
6048	LG06872	2/1/2016	Lead	3	Copper	Not detected

	G	H
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6008	FLINT	48506
6009	FLINT	48506
6010	FLINT	48505
6011	FLINT	48505
6012	FLINT	48506
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6048	FLINT	48506

	A	B	C	D	E	F
6049	LG07724	2/2/2016	Lead	4	Copper	Not detected
6050	LG15570	2/18/2016	Lead	Not detected	Copper	Not detected
6051	LG15585	2/18/2016	Lead	Not detected	Copper	Not detected
6052	LG15896	2/19/2016	Lead	Not detected	Copper	Not detected
6053	LG13382	2/15/2016	Lead	Not detected	Copper	Not detected
6054	LG03135	1/24/2016	Lead	Not detected	Copper	110
6055	LG15565	2/18/2016	Lead	3	Copper	60
6056	LG01465	1/21/2016	Lead	Not detected	Copper	50
6057	LG13138	2/13/2016	Lead	Not detected	Copper	Not detected
6058	LG03443	1/25/2016	Lead	Not detected	Copper	60
6059	LG15041	2/17/2016	Lead	Not detected	Copper	Not detected
6060	LG06161	1/29/2016	Lead	1	Copper	50
6061	LG05610	1/28/2016	Lead	2	Copper	80
6062	LG06601	1/31/2016	Lead	Not detected	Copper	280
6063	LG00928	1/20/2016	Lead	10	Copper	70
6064	LG03563	1/25/2016	Lead	3	Copper	150
6065	LG01714	1/21/2016	Lead	Not detected	Copper	60
6066	LF87433	10/13/2015	Lead	1	Copper	Not detected
6067	LG06660	1/31/2016	Lead	6	Copper	Not detected
6068	LG04186	1/26/2016	Lead	3	Copper	Not detected
6069	LG02565	1/22/2016	Lead	4	Copper	70
6070	LG10656	2/8/2016	Lead	Not detected	Copper	Not detected
6071	LG04185	1/26/2016	Lead	6	Copper	60
6072	LG01273	1/21/2016	Lead	Not detected	Copper	60
6073	LG09928	2/5/2016	Lead	Not detected	Copper	120
6074	LG00826	1/20/2016	Lead	Not detected	Copper	Not detected
6075	LG07642	2/2/2016	Lead	1	Copper	Not detected
6076	LG13285	2/14/2016	Lead	36	Copper	Not detected
6077	LG06343	1/30/2016	Lead	10	Copper	60
6078	LG09887	2/5/2016	Lead	2	Copper	Not detected
6079	LG13185	2/13/2016	Lead	14	Copper	130
6080	LG10891	2/8/2016	Lead	53	Copper	250
6081	LG02622	1/22/2016	Lead	3	Copper	Not detected
6082	LG01905	1/21/2016	Lead	2	Copper	60
6083	LG00991	1/20/2016	Lead	Not detected	Copper	Not detected
6084	LG13191	2/13/2016	Lead	13	Copper	Not detected
6085	LG07876	2/2/2016	Lead	4	Copper	Not detected
6086	LG01811	1/21/2016	Lead	2	Copper	Not detected
6087	LG02213	1/21/2016	Lead	17	Copper	Not detected
6088	LG01252	1/21/2016	Lead	Not detected	Copper	Not detected
6089	LG10812	2/8/2016	Lead	Not detected	Copper	Not detected
6090	LG06841	2/1/2016	Lead	8	Copper	Not detected

	G	H
6049	FLINT	48506
6050	FLINT	48506
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6087	FLINT	48507
6088	FLINT	48532
6089	FLINT	48532
6090	FLINT	48504

	A	B	C	D	E	F
6091	LG13762	2/16/2016	Lead	12	Copper	60
6092	LG10771	2/8/2016	Lead	Not detected	Copper	Not detected
6093	LG00929	1/20/2016	Lead	Not detected	Copper	Not detected
6094	LG15449	2/18/2016	Lead	Not detected	Copper	60
6095	LG12555	2/12/2016	Lead	Not detected	Copper	Not detected
6096	LG05188	1/27/2016	Lead	Not detected	Copper	Not detected
6097	LG03632	1/25/2016	Lead	Not detected	Copper	Not detected
6098	LG12999	2/12/2016	Lead	Not detected	Copper	80
6099	LG02814	1/23/2016	Lead	Not detected	Copper	Not detected
6100	LG00543	1/19/2016	Lead	Not detected	Copper	Not detected
6101	LG11415	2/9/2016	Lead	Not detected	Copper	Not detected
6102	LG11446	2/9/2016	Lead	Not detected	Copper	Not detected
6103	LG10481	2/7/2016	Lead	Not detected	Copper	Not detected
6104	LG10098	2/6/2016	Lead	Not detected	Copper	Not detected
6105	LG09385	2/4/2016	Lead	Not detected	Copper	Not detected
6106	LG13245	2/13/2016	Lead	Not detected	Copper	50
6107	LG01766	1/21/2016	Lead	Not detected	Copper	Not detected
6108	LG08448	2/3/2016	Lead	1	Copper	110
6109	LG12264	2/11/2016	Lead	3	Copper	170
6110	LG01456	1/21/2016	Lead	1	Copper	90
6111	LG08331	2/3/2016	Lead	Not detected	Copper	250
6112	LG13319	2/14/2016	Lead	2	Copper	150
6113	LG12288	2/11/2016	Lead	6	Copper	50
6114	LG01436	1/21/2016	Lead	11	Copper	80
6115	LG14648	2/17/2016	Lead	Not detected	Copper	130
6116	LG03466	1/25/2016	Lead	Not detected	Copper	80
6117	LF88301	10/20/2015	Lead	4	Copper	90
6118	LG08328	2/3/2016	Lead	24	Copper	180
6119	LG02202	1/21/2016	Lead	30	Copper	100
6120	LG01851	1/21/2016	Lead	4	Copper	90
6121	LG02041	1/21/2016	Lead	Not detected	Copper	Not detected
6122	LG10503	2/7/2016	Lead	3	Copper	100
6123	LG01745	1/21/2016	Lead	Not detected	Copper	160
6124	LG06852	2/1/2016	Lead	1	Copper	70
6125	LG03450	1/25/2016	Lead	Not detected	Copper	Not detected
6126	LG06169	1/29/2016	Lead	2	Copper	90
6127	LG10563	2/7/2016	Lead	2	Copper	80
6128	LG05078	1/27/2016	Lead	1	Copper	Not detected
6129	LG12942	2/12/2016	Lead	5	Copper	Not detected
6130	LG06772	2/1/2016	Lead	Not detected	Copper	Not detected
6131	LG03084	1/24/2016	Lead	2	Copper	Not detected
6132	LG05684	1/28/2016	Lead	4	Copper	140

	G	H
6091	FLINT	48504
6092	FLINT	48504
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6130	FLINT	48506
6131	FLINT	48506
6132	FLINT	48506

	A	B	C	D	E	F
6133	LG09372	2/4/2016	Lead	2	Copper	Not detected
6134	LG16186	2/20/2016	Lead	3	Copper	Not detected
6135	LG02226	1/21/2016	Lead	Not detected	Copper	Not detected
6136	LG07550	2/2/2016	Lead	8	Copper	390
6137	LG00570	1/19/2016	Lead	1	Copper	Not detected
6138	LG05476	1/28/2016	Lead	2	Copper	Not detected
6139	LG05461	1/28/2016	Lead	Not detected	Copper	Not detected
6140	LG07784	2/2/2016	Lead	Not detected	Copper	Not detected
6141	LG12271	2/11/2016	Lead	5	Copper	Not detected
6142	LG12216	2/11/2016	Lead	1	Copper	Not detected
6143	LG00515	1/19/2016	Lead	Not detected	Copper	80
6144	LG01554	1/21/2016	Lead	3	Copper	Not detected
6145	LG16180	2/20/2016	Lead	2	Copper	Not detected
6146	LG08359	2/3/2016	Lead	Not detected	Copper	130
6147	LG03674	1/25/2016	Lead	2	Copper	Not detected
6148	LG09905	2/5/2016	Lead	1	Copper	Not detected
6149	LG06482	1/31/2016	Lead	Not detected	Copper	Not detected
6150	LG03098	1/24/2016	Lead	Not detected	Copper	Not detected
6151	LG06132	1/29/2016	Lead	Not detected	Copper	70
6152	LG07944	2/2/2016	Lead	Not detected	Copper	Not detected
6153	LG05153	1/27/2016	Lead	1	Copper	Not detected
6154	LG16196	2/20/2016	Lead	3	Copper	Not detected
6155	LF94282	12/2/2015	Lead	8	Copper	Not detected
6156	LG04129	1/26/2016	Lead	4	Copper	Not detected
6157	LG01272	1/21/2016	Lead	5	Copper	60
6158	LG16225	2/20/2016	Lead	3	Copper	Not detected
6159	LG08391	2/3/2016	Lead	Not detected	Copper	120
6160	LG09096	2/4/2016	Lead	5	Copper	60
6161	LG02410	1/22/2016	Lead	Not detected	Copper	Not detected
6162	LG08386	2/3/2016	Lead	1	Copper	Not detected
6163	LG09299	2/4/2016	Lead	Not detected	Copper	Not detected
6164	LG00961	1/20/2016	Lead	Not detected	Copper	Not detected
6165	LG01568	1/21/2016	Lead	4	Copper	Not detected
6166	LG10222	2/6/2016	Lead	4	Copper	Not detected
6167	LG07499	2/2/2016	Lead	3	Copper	Not detected
6168	LG07001	2/1/2016	Lead	29	Copper	100
6169	LG10215	2/6/2016	Lead	Not detected	Copper	70
6170	LG11348	2/9/2016	Lead	1	Copper	Not detected
6171	LG07873	2/2/2016	Lead	13	Copper	260
6172	LG11861	2/10/2016	Lead	1	Copper	Not detected
6173	LG06314	1/30/2016	Lead	Not detected	Copper	Not detected
6174	LG15917	2/19/2016	Lead	Not detected	Copper	Not detected

	G	H
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6134	FLINT	48506
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6136	FLINT	48506
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6138	FLINT	48506
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6155	FLINT	58507
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6158	FLINT	***
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6169	FLINT	48507
6170	FLINT	48507
6171	FLINT	48507
6172	FLINT	48507-1521
6173	FLINT	48507
6174	FLINT	48507

	A	B	C	D	E	F
6175	LG01322	1/21/2016	Lead	86	Copper	300
6176	LF87373	10/13/2015	Lead	14	Copper	230
6177	LG04273	1/26/2016	Lead	Not detected	Copper	90
6178	LG09465	2/4/2016	Lead	Not detected	Copper	Not detected
6179	LG09103	2/4/2016	Lead	1	Copper	Not detected
6180	LG14920	2/17/2016	Lead	5	Copper	180
6181	LG07554	2/2/2016	Lead	15	Copper	Not detected
6182	LG07407	2/2/2016	Lead	9	Copper	120
6183	LG01720	1/21/2016	Lead	7	Copper	Not detected
6184	LG03661	1/25/2016	Lead	1	Copper	Not detected
6185	LG15638	2/18/2016	Lead	Not detected	Copper	Not detected
6186	LG10775	2/8/2016	Lead	Not detected	Copper	70
6187	LG04401	1/26/2016	Lead	4	Copper	130
6188	LG06468	1/31/2016	Lead	Not detected	Copper	360
6189	LG02406	1/22/2016	Lead	Not detected	Copper	Not detected
6190	LG06787	2/1/2016	Lead	22	Copper	160
6191	LG04761	1/27/2016	Lead	16	Copper	Not detected
6192	LG07517	2/2/2016	Lead	Not detected	Copper	60
6193	LG02889	1/23/2016	Lead	6	Copper	100
6194	LG01736	1/21/2016	Lead	2	Copper	Not detected
6195	LG13155	2/13/2016	Lead	1	Copper	Not detected
6196	LG10193	2/6/2016	Lead	5	Copper	Not detected
6197	LG01348	1/21/2016	Lead	3	Copper	60
6198	LG15856	2/19/2016	Lead	3	Copper	60
6199	LG15529	2/18/2016	Lead	4	Copper	130
6200	LG10718	2/8/2016	Lead	2	Copper	130
6201	LF99915	1/15/2016	Lead	4	Copper	160
6202	LG04824	1/27/2016	Lead	1	Copper	Not detected
6203	LG10843	2/8/2016	Lead	3	Copper	60
6204	LF87943	10/16/2015	Lead	4	Copper	70
6205	LG04298	1/26/2016	Lead	14	Copper	160
6206	LG01847	1/21/2016	Lead	Not detected	Copper	Not detected
6207	LG07453	2/2/2016	Lead	8	Copper	140
6208	LG04774	1/27/2016	Lead	42	Copper	250
6209	LG04307	1/26/2016	Lead	Not detected	Copper	60
6210	LG00497	1/19/2016	Lead	Not detected	Copper	50
6211	LG12207	2/11/2016	Lead	1	Copper	Not detected
6212	LG06874	2/1/2016	Lead	Not detected	Copper	Not detected
6213	LF99143	1/7/2016	Lead	Not detected	Copper	Not detected
6214	LG04806	1/27/2016	Lead	2	Copper	Not detected
6215	LG03605	1/25/2016	Lead	3	Copper	Not detected
6216	LG03092	1/24/2016	Lead	1	Copper	50

	G	H
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6211	FLINT	48507
6212	FLINT	48507
6213	FLINT	
6214	FLINT	48503
6215	FLINT	48503
6216	FLINT	48503

	A	B	C	D	E	F
6217	LG08550	2/3/2016	Lead	25	Copper	Not detected
6218	LG06289	1/30/2016	Lead	2	Copper	310
6219	LG10486	2/7/2016	Lead	2	Copper	Not detected
6220	LG03686	1/25/2016	Lead	27	Copper	170
6221	LG03697	1/25/2016	Lead	376	Copper	1,150
6222	LG11377	2/9/2016	Lead	70	Copper	150
6223	LG11921	2/10/2016	Lead	4	Copper	170
6224	LG09146	2/4/2016	Lead	Not detected	Copper	Not detected
6225	LG09135	2/4/2016	Lead	Not detected	Copper	Not detected
6226	LG00606	1/19/2016	Lead	Not detected	Copper	Not detected
6227	LG16019	2/19/2016	Lead	Not detected	Copper	Not detected
6228	LG01921	1/21/2016	Lead	24	Copper	Not detected
6229	LG10872	2/8/2016	Lead	Not detected	Copper	70
6230	LG09748	2/5/2016	Lead	3	Copper	250
6231	LG13733	2/16/2016	Lead	50	Copper	490
6232	LG03006	1/24/2016	Lead	6	Copper	60
6233	LG07557	2/2/2016	Lead	Not detected	Copper	Not detected
6234	LG02016	1/21/2016	Lead	Not detected	Copper	150
6235	LG08466	2/3/2016	Lead	1	Copper	Not detected
6236	LG08478	2/3/2016	Lead	1	Copper	Not detected
6237	LG14323	2/16/2016	Lead	Not detected	Copper	170
6238	LG01201	1/21/2016	Lead	Not detected	Copper	220
6239	LG06075	1/29/2016	Lead	Not detected	Copper	Not detected
6240	LG06103	1/29/2016	Lead	Not detected	Copper	Not detected
6241	LG09849	2/5/2016	Lead	1	Copper	100
6242	LG09882	2/5/2016	Lead	3	Copper	100
6243	LG01876	1/21/2016	Lead	2	Copper	Not detected
6244	LG08357	2/3/2016	Lead	Not detected	Copper	Not detected
6245	LG13946	2/16/2016	Lead	1	Copper	Not detected
6246	LG12261	2/11/2016	Lead	105	Copper	210
6247	LG03115	1/24/2016	Lead	1	Copper	50
6248	LG04820	1/27/2016	Lead	Not detected	Copper	110
6249	LG01743	1/21/2016	Lead	Not detected	Copper	Not detected
6250	LG02626	1/22/2016	Lead	Not detected	Copper	Not detected
6251	LG03119	1/24/2016	Lead	4	Copper	110
6252	LG06316	1/30/2016	Lead	3	Copper	170
6253	LG11216	2/9/2016	Lead	Not detected	Copper	Not detected
6254	LG02876	1/23/2016	Lead	Not detected	Copper	100
6255	LG06451	1/30/2016	Lead	70	Copper	1,170
6256	LG00466	1/19/2016	Lead	2	Copper	Not detected
6257	LG10586	2/7/2016	Lead	12	Copper	Not detected
6258	LG11477	2/9/2016	Lead	Not detected	Copper	160

	G	H
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6220	FLINT	48503
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6234	FLINT	48504
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6255	FLINT	48532
6256	FLINT	48505
6257	FLINT	48505
6258	FLINT	48505

	A	B	C	D	E	F
6259	LG02001	1/21/2016	Lead	4	Copper	70
6260	LG03439	1/25/2016	Lead	Not detected	Copper	Not detected
6261	LG01861	1/21/2016	Lead	Not detected	Copper	Not detected
6262	LG02092	1/21/2016	Lead	Not detected	Copper	90
6263	LG06972	2/1/2016	Lead	Not detected	Copper	Not detected
6264	LG06748	2/1/2016	Lead	38	Copper	70
6265	LG04531	1/26/2016	Lead	2	Copper	60
6266	LG06739	2/1/2016	Lead	Not detected	Copper	Not detected
6267	LG06621	1/31/2016	Lead	Not detected	Copper	Not detected
6268	LG09365	2/4/2016	Lead	Not detected	Copper	230
6269	LF91290	11/9/2015	Lead	Not detected	Copper	60
6270	LG06403	1/30/2016	Lead	Not detected	Copper	Not detected
6271	LG06144	1/29/2016	Lead	2	Copper	140
6272	LG06378	1/30/2016	Lead	Not detected	Copper	Not detected
6273	LG07807	2/2/2016	Lead	3	Copper	100
6274	LG05739	1/28/2016	Lead	11	Copper	120
6275	LG03010	1/24/2016	Lead	Not detected	Copper	110
6276	LG01459	1/21/2016	Lead	Not detected	Copper	200
6277	LG03624	1/25/2016	Lead	Not detected	Copper	140
6278	LG07426	2/2/2016	Lead	Not detected	Copper	Not detected
6279	LG15910	2/19/2016	Lead	Not detected	Copper	360
6280	LG01856	1/21/2016	Lead	Not detected	Copper	160
6281	LG04092	1/26/2016	Lead	Not detected	Copper	Not detected
6282	LG07034	2/1/2016	Lead	Not detected	Copper	180
6283	LG04817	1/27/2016	Lead	Not detected	Copper	120
6284	LG00957	1/20/2016	Lead	65	Copper	Not detected
6285	LG02946	1/23/2016	Lead	Not detected	Copper	Not detected
6286	LG00496	1/19/2016	Lead	Not detected	Copper	Not detected
6287	LG01320	1/21/2016	Lead	Not detected	Copper	60
6288	LG08436	2/3/2016	Lead	Not detected	Copper	80
6289	LG06590	1/31/2016	Lead	Not detected	Copper	60
6290	LG07084	2/1/2016	Lead	2	Copper	80
6291	LG07071	2/1/2016	Lead	Not detected	Copper	Not detected
6292	LG02155	1/21/2016	Lead	Not detected	Copper	Not detected
6293	LG03651	1/25/2016	Lead	Not detected	Copper	Not detected
6294	LG15519	2/18/2016	Lead	Not detected	Copper	Not detected
6295	LG00481	1/19/2016	Lead	Not detected	Copper	Not detected
6296	LG10209	2/6/2016	Lead	2	Copper	80
6297	LG00843	1/20/2016	Lead	Not detected	Copper	Not detected
6298	LG08782	2/3/2016	Lead	Not detected	Copper	Not detected
6299	LG09678	2/5/2016	Lead	Not detected	Copper	140
6300	LG04882	1/27/2016	Lead	2	Copper	60

	G	H
6259	FLINT	48506
6260	FLINT	48506
6261	FLINT	48506
6262	FLINT	
6263	FLINT	48506
6264	FLINT	48506
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6297	FLINT	48507
6298	FLINT	48507
6299	FLINT	48507
6300	FLINT	48507

	A	B	C	D	E	F
6301	LG03731	1/25/2016	Lead	Not detected	Copper	70
6302	LG03079	1/24/2016	Lead	1	Copper	70
6303	LG02630	1/22/2016	Lead	2	Copper	80
6304	LG03644	1/25/2016	Lead	Not detected	Copper	240
6305	LG05572	1/28/2016	Lead	1	Copper	80
6306	LG09288	2/4/2016	Lead	2	Copper	Not detected
6307	LG06937	2/1/2016	Lead	Not detected	Copper	90
6308	LG05178	1/27/2016	Lead	Not detected	Copper	180
6309	LG06490	1/31/2016	Lead	5	Copper	220
6310	LG13177	2/13/2016	Lead	6	Copper	80
6311	LG13729	2/16/2016	Lead	5	Copper	Not detected
6312	LG10216	2/6/2016	Lead	8	Copper	120
6313	LG06410	1/30/2016	Lead	1	Copper	60
6314	LG06407	1/30/2016	Lead	Not detected	Copper	Not detected
6315	LG01188	1/21/2016	Lead	Not detected	Copper	Not detected
6316	LG15524	2/18/2016	Lead	Not detected	Copper	Not detected
6317	LF99167	1/7/2016	Lead	Not detected	Copper	Not detected
6318	LG14303	2/16/2016	Lead	Not detected	Copper	Not detected
6319	LG07429	2/2/2016	Lead	Not detected	Copper	130
6320	LG11816	2/10/2016	Lead	Not detected	Copper	Not detected
6321	LG04410	1/26/2016	Lead	Not detected	Copper	Not detected
6322	LG06176	1/29/2016	Lead	Not detected	Copper	Not detected
6323	LG09449	2/4/2016	Lead	Not detected	Copper	Not detected
6324	LG13275	2/14/2016	Lead	Not detected	Copper	80
6325	LG02934	1/23/2016	Lead	1	Copper	190
6326	LG10862	2/8/2016	Lead	Not detected	Copper	Not detected
6327	LG07098	2/1/2016	Lead	Not detected	Copper	Not detected
6328	LG07099	2/1/2016	Lead	6	Copper	Not detected
6329	LG09736	2/5/2016	Lead	Not detected	Copper	60
6330	LF92720	11/18/2015	Lead	2	Copper	70
6331	LG05627	1/28/2016	Lead	2	Copper	130
6332	LG03123	1/24/2016	Lead	Not detected	Copper	Not detected
6333	LG03021	1/24/2016	Lead	3	Copper	Not detected
6334	LG03586	1/25/2016	Lead	1	Copper	Not detected
6335	LG07467	2/2/2016	Lead	Not detected	Copper	Not detected
6336	LG07488	2/2/2016	Lead	Not detected	Copper	Not detected
6337	LG09954	2/5/2016	Lead	10	Copper	Not detected
6338	LG04233	1/26/2016	Lead	Not detected	Copper	70
6339	LG09841	2/5/2016	Lead	Not detected	Copper	70
6340	LG04086	1/26/2016	Lead	1	Copper	70
6341	LG13380	2/15/2016	Lead	Not detected	Copper	290
6342	LF97934	12/29/2015	Lead	Not detected	Copper	Not detected

	G	H
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6339		
6340	FLINT	48503
6341	FLINT	48505
6342	FLINT	48505

	A	B	C	D	E	F
6343	LG03524	1/25/2016	Lead	6	Copper	Not detected
6344	LF99956	1/15/2016	Lead	Not detected	Copper	Not detected
6345	LG13568	2/15/2016	Lead	Not detected	Copper	Not detected
6346	LG13569	2/15/2016	Lead	Not detected	Copper	Not detected
6347	LG00002	1/15/2016	Lead	2	Copper	Not detected
6348	LG13574	2/15/2016	Lead	2	Copper	70
6349	LF99923	1/15/2016	Lead	3	Copper	Not detected
6350	LG00006	1/15/2016	Lead	3	Copper	Not detected
6351	LF99964	1/15/2016	Lead	5	Copper	Not detected
6352	LG13419	2/15/2016	Lead	6	Copper	450
6353	LG13579	2/15/2016	Lead	7	Copper	Not detected
6354	LG13411	2/15/2016	Lead	9	Copper	410
6355	LG00001	1/15/2016	Lead	10	Copper	340
6356	LF97976	12/29/2015	Lead	15	Copper	210
6357	LF97972	12/29/2015	Lead	16	Copper	160
6358	LG00008	1/15/2016	Lead	16	Copper	190
6359	LG06186	1/29/2016	Lead	24	Copper	60
6360	LF99965	1/15/2016	Lead	27	Copper	340
6361	LG03506	1/25/2016	Lead	Not detected	Copper	Not detected
6362	LG02156	1/21/2016	Lead	19	Copper	90
6363	LG05699	1/28/2016	Lead	2	Copper	140
6364	LG13223	2/13/2016	Lead	Not detected	Copper	Not detected
6365	LG12164	2/11/2016	Lead	4	Copper	Not detected
6366	LG12595	2/12/2016	Lead	5	Copper	80
6367	LG12598	2/12/2016	Lead	2	Copper	120
6368	LG12641	2/12/2016	Lead	Not detected	Copper	Not detected
6369	LG13025	2/12/2016	Lead	Not detected	Copper	Not detected
6370	LG12718	2/12/2016	Lead	Not detected	Copper	Not detected
6371	LG12642	2/12/2016	Lead	Not detected	Copper	Not detected
6372	LG12636	2/12/2016	Lead	Not detected	Copper	Not detected
6373	LG12717	2/12/2016	Lead	Not detected	Copper	Not detected
6374	LG12566	2/12/2016	Lead	Not detected	Copper	Not detected
6375	LG12596	2/12/2016	Lead	4	Copper	90
6376	LG13026	2/12/2016	Lead	Not detected	Copper	Not detected
6377	LG12637	2/12/2016	Lead	Not detected	Copper	Not detected
6378	LF97981	12/29/2015	Lead	4	Copper	110
6379	LG12601	2/12/2016	Lead	Not detected	Copper	Not detected
6380	LG12603	2/12/2016	Lead	Not detected	Copper	Not detected
6381	LG12602	2/12/2016	Lead	Not detected	Copper	Not detected
6382	LG12600	2/12/2016	Lead	Not detected	Copper	Not detected
6383	LG05088	1/27/2016	Lead	57	Copper	270
6384	LF97982	12/29/2015	Lead	Not detected	Copper	280

	G	H
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6344	FLINT	48505
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6380	FLINT	48505
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6382	FLINT	48505
6383	FLINT	48505
6384	FLINT	

	A	B	C	D	E	F
6385	LF97980	12/29/2015	Lead	12	Copper	170
6386	LG01804	1/21/2016	Lead	Not detected	Copper	250
6387	LG07620	2/2/2016	Lead	789	Copper	590
6388	LG01940	1/21/2016	Lead	11	Copper	Not detected
6389	LG07980	2/2/2016	Lead	65	Copper	210
6390	LF93592	11/24/2015	Lead	Not detected	Copper	Not detected
6391	LG05305	1/27/2016	Lead	2	Copper	150
6392	LF85942	10/2/2015	Lead	1	Copper	Not detected
6393	LG06651	1/31/2016	Lead	3	Copper	120
6394	LG09673	2/5/2016	Lead	5	Copper	110
6395	LG14255	2/16/2016	Lead	2	Copper	60
6396	LG09300	2/4/2016	Lead	11	Copper	120
6397	LG15637	2/18/2016	Lead	Not detected	Copper	Not detected
6398	LG06291	1/30/2016	Lead	Not detected	Copper	Not detected
6399	LG01947	1/21/2016	Lead	Not detected	Copper	Not detected
6400	LG11859	2/10/2016	Lead	Not detected	Copper	Not detected
6401	LG11904	2/10/2016	Lead	Not detected	Copper	Not detected
6402	LG00996	1/20/2016	Lead	Not detected	Copper	Not detected
6403	LG00518	1/19/2016	Lead	Not detected	Copper	Not detected
6404	LG02384	1/22/2016	Lead	Not detected	Copper	Not detected
6405	LF99912	1/15/2016	Lead	11	Copper	70
6406	LG06851	2/1/2016	Lead	11	Copper	130
6407	LG02010	1/21/2016	Lead	1	Copper	80
6408	LF99165	1/7/2016	Lead	1	Copper	50
6409	LG05210	1/27/2016	Lead	18	Copper	Not detected
6410	LG07487	2/2/2016	Lead	Not detected	Copper	Not detected
6411	LG04246	1/26/2016	Lead	Not detected	Copper	Not detected
6412	LG00591	1/19/2016	Lead	5	Copper	Not detected
6413	LG07811	2/2/2016	Lead	2	Copper	Not detected
6414	LG02484	1/22/2016	Lead	2	Copper	130
6415	LF95913	12/10/2015	Lead	3	Copper	Not detected
6416	LG11933	2/10/2016	Lead	3	Copper	120
6417	LG13765	2/16/2016	Lead	5	Copper	Not detected
6418	LG12779	2/12/2016	Lead	8	Copper	150
6419	LG01205	1/21/2016	Lead	Not detected	Copper	120
6420	LG12700	2/12/2016	Lead	6	Copper	200
6421	LG15938	2/19/2016	Lead	3	Copper	200
6422	LG15934	2/19/2016	Lead	5	Copper	370
6423	LG05548	1/28/2016	Lead	Not detected	Copper	Not detected
6424	LG05135	1/27/2016	Lead	7	Copper	210
6425	LG05186	1/27/2016	Lead	3	Copper	410
6426	LG00886	1/20/2016	Lead	Not detected	Copper	100

	G	H
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6424	FLINT	48504
6425	FLINT	48504
6426	FLINT	48504

	A	B	C	D	E	F
6427	LG09195	2/4/2016	Lead	Not detected	Copper	Not detected
6428	LG09197	2/4/2016	Lead	Not detected	Copper	70
6429	LG06384	1/30/2016	Lead	Not detected	Copper	Not detected
6430	LG06362	1/30/2016	Lead	2	Copper	Not detected
6431	LG16049	2/19/2016	Lead	3	Copper	680
6432	LG09785	2/5/2016	Lead	3	Copper	130
6433	LG15005	2/17/2016	Lead	6	Copper	200
6434	LG07833	2/2/2016	Lead	Not detected	Copper	60
6435	LG03604	1/25/2016	Lead	3	Copper	150
6436	LG05494	1/28/2016	Lead	1	Copper	4,900
6437	LG01271	1/21/2016	Lead	5	Copper	Not detected
6438	LG04204	1/26/2016	Lead	2	Copper	210
6439	LG11208	2/9/2016	Lead	Not detected	Copper	Not detected
6440	LG05108	1/27/2016	Lead	1	Copper	Not detected
6441	LG05982	1/29/2016	Lead	11	Copper	Not detected
6442	LG15926	2/19/2016	Lead	11	Copper	Not detected
6443	LG15925	2/19/2016	Lead	Not detected	Copper	Not detected
6444	LG02620	1/22/2016	Lead	3	Copper	70
6445	LG10152	2/6/2016	Lead	Not detected	Copper	70
6446	LG12326	2/11/2016	Lead	Not detected	Copper	Not detected
6447	LG07441	2/2/2016	Lead	3	Copper	140
6448	LG04945	1/27/2016	Lead	2	Copper	Not detected
6449	LG02875	1/23/2016	Lead	11	Copper	80
6450	LG13609	2/16/2016	Lead	3	Copper	Not detected
6451	LG06127	1/29/2016	Lead	3	Copper	Not detected
6452	LG03101	1/24/2016	Lead	2	Copper	Not detected
6453	LG12278	2/11/2016	Lead	75	Copper	Not detected
6454	LG06263	1/30/2016	Lead	3	Copper	Not detected
6455	LG01897	1/21/2016	Lead	Not detected	Copper	60
6456	LG09451	2/4/2016	Lead	Not detected	Copper	Not detected
6457	LG06931	2/1/2016	Lead	6	Copper	90
6458	LG10477	2/7/2016	Lead	Not detected	Copper	Not detected
6459	LG12258	2/11/2016	Lead	4	Copper	Not detected
6460	LG07923	2/2/2016	Lead	27	Copper	Not detected
6461	LG15031	2/17/2016	Lead	Not detected	Copper	Not detected
6462	LG14725	2/17/2016	Lead	9	Copper	Not detected
6463	LG03548	1/25/2016	Lead	2	Copper	Not detected
6464	LG04099	1/26/2016	Lead	1	Copper	180
6465	LG11948	2/10/2016	Lead	6	Copper	250
6466	LG08600	2/3/2016	Lead	Not detected	Copper	Not detected
6467	LG03011	1/24/2016	Lead	Not detected	Copper	140
6468	LG12816	2/12/2016	Lead	2	Copper	Not detected

	G	H
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6463	FLINT	48504
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6465	FLINT	48504
6466	FLINT	48504
6467	FLINT	48504
6468	FLINT	48504

	A	B	C	D	E	F
6469	LG01769	1/21/2016	Lead	1	Copper	Not detected
6470	LG04065	1/26/2016	Lead	Not detected	Copper	Not detected
6471	LG04829	1/27/2016	Lead	Not detected	Copper	50
6472	LG02533	1/22/2016	Lead	4	Copper	Not detected
6473	LG13166	2/13/2016	Lead	1	Copper	Not detected
6474	LG13182	2/13/2016	Lead	2	Copper	70
6475	LG02590	1/22/2016	Lead	Not detected	Copper	120
6476	LG13696	2/16/2016	Lead	2	Copper	80
6477	LG01255	1/21/2016	Lead	6	Copper	120
6478	LG13222	2/13/2016	Lead	3	Copper	210
6479	LG11431	2/9/2016	Lead	Not detected	Copper	Not detected
6480	LG11809	2/10/2016	Lead	3	Copper	Not detected
6481	LG10057	2/6/2016	Lead	2	Copper	Not detected
6482	LG09413	2/4/2016	Lead	Not detected	Copper	Not detected
6483	LG13241	2/13/2016	Lead	Not detected	Copper	Not detected
6484	LG13614	2/16/2016	Lead	Not detected	Copper	230
6485	LG02181	1/21/2016	Lead	24	Copper	160
6486	LG04033	1/26/2016	Lead	Not detected	Copper	Not detected
6487	LG08500	2/3/2016	Lead	3	Copper	Not detected
6488	LG16030	2/19/2016	Lead	3	Copper	Not detected
6489	LG06895	2/1/2016	Lead	Not detected	Copper	Not detected
6490	LG03559	1/25/2016	Lead	Not detected	Copper	70
6491	LG11959	2/10/2016	Lead	1	Copper	Not detected
6492	LG05587	1/28/2016	Lead	Not detected	Copper	Not detected
6493	LG09157	2/4/2016	Lead	Not detected	Copper	240
6494	LG12698	2/12/2016	Lead	Not detected	Copper	340
6495	LG14912	2/17/2016	Lead	4	Copper	Not detected
6496	LG13032	2/12/2016	Lead	9	Copper	Not detected
6497	LG05624	1/28/2016	Lead	2	Copper	Not detected
6498	LG09662	2/5/2016	Lead	2	Copper	200
6499	LG14984	2/17/2016	Lead	3	Copper	Not detected
6500	LG07741	2/2/2016	Lead	5	Copper	60
6501	LF99894	1/15/2016	Lead	2	Copper	Not detected
6502	LG02058	1/21/2016	Lead	Not detected	Copper	Not detected
6503	LG00547	1/19/2016	Lead	Not detected	Copper	Not detected
6504	LG15438	2/18/2016	Lead	9	Copper	90
6505	LG10122	2/6/2016	Lead	Not detected	Copper	Not detected
6506	LG01818	1/21/2016	Lead	Not detected	Copper	80
6507	LG08628	2/3/2016	Lead	Not detected	Copper	Not detected
6508	LG05603	1/28/2016	Lead	1	Copper	70
6509	LG05519	1/28/2016	Lead	18	Copper	80
6510	LG05297	1/27/2016	Lead	Not detected	Copper	Not detected

	G	H
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6470	FLINT	48504
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6505	FLINT	48532
6506	FLINT	48532
6507	FLINT	48506
6508	FLINT	48532
6509	FLINT	
6510	FLINT	48532

	A	B	C	D	E	F
6511	LG03031	1/24/2016	Lead	53	Copper	480
6512	LG01396	1/21/2016	Lead	7	Copper	230
6513	LG09314	2/4/2016	Lead	9	Copper	80
6514	LG10731	2/8/2016	Lead	13	Copper	60
6515	LG02091	1/21/2016	Lead	Not detected	Copper	Not detected
6516	LG08511	2/3/2016	Lead	Not detected	Copper	Not detected
6517	LG02635	1/22/2016	Lead	Not detected	Copper	Not detected
6518	LG05249	1/27/2016	Lead	Not detected	Copper	Not detected
6519	LG07902	2/2/2016	Lead	8	Copper	190
6520	LG10813	2/8/2016	Lead	Not detected	Copper	Not detected
6521	LG03027	1/24/2016	Lead	7	Copper	50
6522	LG07885	2/2/2016	Lead	Not detected	Copper	Not detected
6523	LG15906	2/19/2016	Lead	Not detected	Copper	130
6524	LG13273	2/14/2016	Lead	Not detected	Copper	Not detected
6525	LG03695	1/25/2016	Lead	3	Copper	Not detected
6526	LF87063	10/8/2015	Lead	2	Copper	Not detected
6527	LG13312	2/14/2016	Lead	9	Copper	70
6528	LG04291	1/26/2016	Lead	3	Copper	Not detected
6529	LG07044	2/1/2016	Lead	2	Copper	Not detected
6530	LF85289	9/29/2015	Lead	10	Copper	90
6531	LF91272	11/9/2015	Lead	50	Copper	100
6532	LG15500	2/18/2016	Lead	Not detected	Copper	Not detected
6533	LG00561	1/19/2016	Lead	3	Copper	80
6534	LG12542	2/12/2016	Lead	17	Copper	110
6535	LG09705	2/5/2016	Lead	3	Copper	70
6536	LG05478	1/28/2016	Lead	2	Copper	50
6537	LG10749	2/8/2016	Lead	Not detected	Copper	Not detected
6538	LG05499	1/28/2016	Lead	3	Copper	Not detected
6539	LG06487	1/31/2016	Lead	1	Copper	Not detected
6540	LG01441	1/21/2016	Lead	Not detected	Copper	Not detected
6541	LG05940	1/29/2016	Lead	1	Copper	80
6542	LG12192	2/11/2016	Lead	1	Copper	Not detected
6543	LG10585	2/7/2016	Lead	2	Copper	60
6544	LG03681	1/25/2016	Lead	Not detected	Copper	Not detected
6545	LG04951	1/27/2016	Lead	Not detected	Copper	Not detected
6546	LG04272	1/26/2016	Lead	Not detected	Copper	80
6547	LG08694	2/3/2016	Lead	Not detected	Copper	Not detected
6548	LG06430	1/30/2016	Lead	Not detected	Copper	70
6549	LG08554	2/3/2016	Lead	Not detected	Copper	Not detected
6550	LG07798	2/2/2016	Lead	Not detected	Copper	Not detected
6551	LG07070	2/1/2016	Lead	Not detected	Copper	Not detected
6552	LG07072	2/1/2016	Lead	4	Copper	Not detected

	G	H
6511	FLINT	48532
6512	FLINT	48532
6513	FLINT	48503
6514	FLINT	48503
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6549	FLINT	48507
6550	FLINT	48507
6551	FLINT	48057
6552	FLINT	48507

	A	B	C	D	E	F
6553	LG03529	1/25/2016	Lead	Not detected	Copper	Not detected
6554	LG01538	1/21/2016	Lead	Not detected	Copper	90
6555	LG01393	1/21/2016	Lead	2	Copper	60
6556	LG05961	1/29/2016	Lead	4	Copper	Not detected
6557	LG05959	1/29/2016	Lead	13	Copper	Not detected
6558	LG06088	1/29/2016	Lead	6	Copper	170
6559	LG01206	1/21/2016	Lead	Not detected	Copper	Not detected
6560	LG09292	2/4/2016	Lead	2	Copper	Not detected
6561	LG02887	1/23/2016	Lead	12	Copper	170
6562	LG13394	2/15/2016	Lead	25	Copper	70
6563	LG15060	2/17/2016	Lead	2	Copper	110
6564	LG14859	2/17/2016	Lead	2	Copper	110
6565	LG00479	1/19/2016	Lead	Not detected	Copper	Not detected
6566	LG09898	2/5/2016	Lead	Not detected	Copper	140
6567	LG06187	1/29/2016	Lead	7	Copper	60
6568	LG05125	1/27/2016	Lead	2	Copper	100
6569	LG12185	2/11/2016	Lead	Not detected	Copper	110
6570	LG01310	1/21/2016	Lead	35	Copper	300
6571	LF88292	10/20/2015	Lead	Not detected	Copper	50
6572	LG04034	1/26/2016	Lead	Not detected	Copper	Not detected
6573	LG05745	1/28/2016	Lead	6	Copper	Not detected
6574	LG14222	2/16/2016	Lead	Not detected	Copper	Not detected
6575	LG01832	1/21/2016	Lead	Not detected	Copper	Not detected
6576	LG08796	2/3/2016	Lead	2	Copper	60
6577	LG16168	2/20/2016	Lead	7	Copper	80
6578	LG09094	2/4/2016	Lead	Not detected	Copper	Not detected
6579	LG06602	1/31/2016	Lead	2	Copper	80
6580	LG13361	2/15/2016	Lead	Not detected	Copper	Not detected
6581	LG08617	2/3/2016	Lead	12	Copper	60
6582	LG12142	2/11/2016	Lead	2	Copper	70
6583	LG12130	2/11/2016	Lead	1	Copper	Not detected
6584	LG09891	2/5/2016	Lead	2	Copper	Not detected
6585	LG12978	2/12/2016	Lead	Not detected	Copper	130
6586	LG01275	1/21/2016	Lead	15	Copper	510
6587	LG01603	1/21/2016	Lead	8	Copper	60
6588	LG05457	1/28/2016	Lead	2	Copper	150
6589	LG08634	2/3/2016	Lead	48	Copper	Not detected
6590	LF97349	12/18/2015	Lead	11	Copper	Not detected
6591	LG09922	2/5/2016	Lead	11	Copper	50
6592	LG09926	2/5/2016	Lead	30	Copper	310
6593	LG06398	1/30/2016	Lead	Not detected	Copper	340
6594	LG02808	1/23/2016	Lead	Not detected	Copper	70

	G	H
6553	FLINT	48507
6554	FLINT	48507
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6589	FLINT	48504
6590	FLINT	48504
6591	FLINT	48506
6592	FLINT	48506
6593	FLINT	48506
6594	FLINT	48503

	A	B	C	D	E	F
6595	LG05150	1/27/2016	Lead	7	Copper	320
6596	LG12193	2/11/2016	Lead	Not detected	Copper	180
6597	LG08775	2/3/2016	Lead	Not detected	Copper	90
6598	LG15872	2/19/2016	Lead	18	Copper	80
6599	LG01889	1/21/2016	Lead	22	Copper	250
6600	LG13702	2/16/2016	Lead	Not detected	Copper	Not detected
6601	LG02689	1/23/2016	Lead	3	Copper	70
6602	LG10691	2/8/2016	Lead	Not detected	Copper	Not detected
6603	LG06207	1/29/2016	Lead	Not detected	Copper	Not detected
6604	LF87428	10/13/2015	Lead	Not detected	Copper	Not detected
6605	LG04241	1/26/2016	Lead	4	Copper	Not detected
6606	LG04094	1/26/2016	Lead	Not detected	Copper	110
6607	LG02542	1/22/2016	Lead	Not detected	Copper	80
6608	LG07603	2/2/2016	Lead	2	Copper	Not detected
6609	LG06105	1/29/2016	Lead	Not detected	Copper	Not detected
6610	LG01684	1/21/2016	Lead	Not detected	Copper	Not detected
6611	LG04259	1/26/2016	Lead	Not detected	Copper	Not detected
6612	LG03005	1/24/2016	Lead	1	Copper	60
6613	LG08508	2/3/2016	Lead	2	Copper	60
6614	LG04485	1/26/2016	Lead	8	Copper	Not detected
6615	LG02488	1/22/2016	Lead	Not detected	Copper	Not detected
6616	LG06966	2/1/2016	Lead	Not detected	Copper	Not detected
6617	LG05109	1/27/2016	Lead	Not detected	Copper	Not detected
6618	LG09966	2/5/2016	Lead	2	Copper	Not detected
6619	LG08727	2/3/2016	Lead	26	Copper	Not detected
6620	LG09367	2/4/2016	Lead	3	Copper	Not detected
6621	LG01462	1/21/2016	Lead	30	Copper	190
6622	LG09487	2/4/2016	Lead	12	Copper	110
6623	LG15946	2/19/2016	Lead	3	Copper	Not detected
6624	LG01350	1/21/2016	Lead	Not detected	Copper	Not detected
6625	LG05742	1/28/2016	Lead	2	Copper	Not detected
6626	LG04393	1/26/2016	Lead	Not detected	Copper	Not detected
6627	LG03024	1/24/2016	Lead	3	Copper	Not detected
6628	LG01647	1/21/2016	Lead	3	Copper	Not detected
6629	LG10762	2/8/2016	Lead	Not detected	Copper	Not detected
6630	LG11854	2/10/2016	Lead	Not detected	Copper	Not detected
6631	LG02574	1/22/2016	Lead	6	Copper	Not detected
6632	LG11913	2/10/2016	Lead	5	Copper	80
6633	LG07579	2/2/2016	Lead	2	Copper	50
6634	LG10826	2/8/2016	Lead	36	Copper	250
6635	LG10560	2/7/2016	Lead	4	Copper	510
6636	LG13046	2/12/2016	Lead	14	Copper	Not detected

	G	H
6595	FLINT	48504
6596	FLINT	
6597	FLINT	48504
6598	FLINT	48503
6599	FLINT	48503
6600	FLINT	
6601	FLINT	48505
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6631	FLINT	48506
6632	FLINT	48506
6633	FLINT	48506
6634	FLINT	48506
6635	FLINT	48506
6636	FLINT	48506

	A	B	C	D	E	F
6637	LG02432	1/22/2016	Lead	1	Copper	Not detected
6638	LG15490	2/18/2016	Lead	8	Copper	Not detected
6639	LG13251	2/14/2016	Lead	7	Copper	Not detected
6640	LG13988	2/16/2016	Lead	Not detected	Copper	60
6641	LG13973	2/16/2016	Lead	Not detected	Copper	60
6642	LG01486	1/21/2016	Lead	Not detected	Copper	Not detected
6643	LG16044	2/19/2016	Lead	30	Copper	100
6644	LG07819	2/2/2016	Lead	Not detected	Copper	70
6645	LG04572	1/26/2016	Lead	Not detected	Copper	Not detected
6646	LG15951	2/19/2016	Lead	Not detected	Copper	Not detected
6647	LG02839	1/23/2016	Lead	Not detected	Copper	Not detected
6648	LG12296	2/11/2016	Lead	Not detected	Copper	Not detected
6649	LG11283	2/9/2016	Lead	Not detected	Copper	60
6650	LG02704	1/23/2016	Lead	6	Copper	150
6651	LG06757	2/1/2016	Lead	1	Copper	60
6652	LG16295	2/20/2016	Lead	Not detected	Copper	50
6653	LG12159	2/11/2016	Lead	2	Copper	90
6654	LG05181	1/27/2016	Lead	14	Copper	110
6655	LG15977	2/19/2016	Lead	Not detected	Copper	Not detected
6656	LG10604	2/7/2016	Lead	Not detected	Copper	Not detected
6657	LG06388	1/30/2016	Lead	Not detected	Copper	Not detected
6658	LG07750	2/2/2016	Lead	Not detected	Copper	Not detected
6659	LG00538	1/19/2016	Lead	1	Copper	Not detected
6660	LG10689	2/8/2016	Lead	2	Copper	60
6661	LG01819	1/21/2016	Lead	22	Copper	840
6662	LG01820	1/21/2016	Lead	1	Copper	140
6663	LG09339	2/4/2016	Lead	Not detected	Copper	200
6664	LG16076	2/19/2016	Lead	4	Copper	60
6665	LG10572	2/7/2016	Lead	Not detected	Copper	170
6666	LG10733	2/8/2016	Lead	82	Copper	120
6667	LG15567	2/18/2016	Lead	Not detected	Copper	Not detected
6668	LG06391	1/30/2016	Lead	Not detected	Copper	Not detected
6669	LG13747	2/16/2016	Lead	1	Copper	Not detected
6670	LG13308	2/14/2016	Lead	Not detected	Copper	Not detected
6671	LG13309	2/14/2016	Lead	1	Copper	160
6672	LG13751	2/16/2016	Lead	255	Copper	170
6673	LG05199	1/27/2016	Lead	Not detected	Copper	110
6674	LG09947	2/5/2016	Lead	5	Copper	60
6675	LG05756	1/28/2016	Lead	Not detected	Copper	Not detected
6676	LG06526	1/31/2016	Lead	2	Copper	Not detected
6677	LF87423	10/13/2015	Lead	Not detected	Copper	150
6678	LG11420	2/9/2016	Lead	2	Copper	Not detected

	G	H
6637	FLINT	48506
6638	FLINT	48506
6639	FLINT	48506
6640	FLINT	48506
6641	FLINT	48506
6642	FLINT	48506
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6662	FLINT	48506
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6664	FLINT	48506
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6666	FLINT	48506
6667	FLINT	48506
6668	FLINT	48503
6669	FLINT	
6670	FLINT	48503
6671	FLINT	48503
6672	FLINT	48503
6673	FLINT	48503
6674	FLINT	48505
6675	FLINT	48505
6676	FLINT	
6677	FLINT	48503
6678	FLINT	48503

	A	B	C	D	E	F
6679	LG10100	2/6/2016	Lead	Not detected	Copper	Not detected
6680	LG10664	2/8/2016	Lead	Not detected	Copper	190
6681	LG08699	2/3/2016	Lead	2	Copper	Not detected
6682	LG02501	1/22/2016	Lead	19	Copper	200
6683	LG04884	1/27/2016	Lead	3	Copper	180
6684	LF86488	10/6/2015	Lead	15	Copper	Not detected
6685	LF86521	10/6/2015	Lead	3	Copper	Not detected
6686	LG10681	2/8/2016	Lead	1	Copper	Not detected
6687	LG13587	2/16/2016	Lead	1	Copper	Not detected
6688	LG03007	1/24/2016	Lead	Not detected	Copper	Not detected
6689	LG02669	1/23/2016	Lead	Not detected	Copper	190
6690	LG02319	1/22/2016	Lead	8	Copper	80
6691	LG16167	2/20/2016	Lead	Not detected	Copper	80
6692	LG00573	1/19/2016	Lead	3	Copper	Not detected
6693	LG12552	2/12/2016	Lead	Not detected	Copper	Not detected
6694	LG12553	2/12/2016	Lead	3	Copper	130
6695	LG00969	1/20/2016	Lead	Not detected	Copper	Not detected
6696	LG15969	2/19/2016	Lead	3	Copper	220
6697	LG09183	2/4/2016	Lead	4	Copper	Not detected
6698	LF86483	10/6/2015	Lead	3	Copper	Not detected
6699	LF86484	10/6/2015	Lead	3	Copper	Not detected
6700	LG12899	2/12/2016	Lead	Not detected	Copper	130
6701	LG02944	1/23/2016	Lead	Not detected	Copper	Not detected
6702	LG12146	2/11/2016	Lead	Not detected	Copper	Not detected
6703	LG12329	2/11/2016	Lead	Not detected	Copper	Not detected
6704	LG11925	2/10/2016	Lead	Not detected	Copper	Not detected
6705	LG12947	2/12/2016	Lead	Not detected	Copper	Not detected
6706	LG07776	2/2/2016	Lead	2	Copper	80
6707	LG04122	1/26/2016	Lead	2	Copper	Not detected
6708	LG07508	2/2/2016	Lead	2	Copper	Not detected
6709	LF90457	11/4/2015	Lead	Not detected	Copper	Not detected
6710	LF90455	11/4/2015	Lead	2	Copper	Not detected
6711	LG03642	1/25/2016	Lead	Not detected	Copper	Not detected
6712	LG03646	1/25/2016	Lead	Not detected	Copper	Not detected
6713	LG07094	2/1/2016	Lead	4	Copper	80
6714	LG11956	2/10/2016	Lead	19	Copper	Not detected
6715	LF99988	1/15/2016	Lead	1	Copper	60
6716	LG05929	1/29/2016	Lead	1	Copper	Not detected
6717	LF99957	1/15/2016	Lead	1	Copper	Not detected
6718	LG03713	1/25/2016	Lead	Not detected	Copper	Not detected
6719	LF85288	9/29/2015	Lead	3	Copper	Not detected
6720	LG01244	1/21/2016	Lead	1	Copper	90

	G	H
6679	FLINT	48503
6680	FLINT	48503
6681	FLINT	48503
6682	FLINT	48503
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6690	FLINT	48503
6691	FLINT	48505
6692	FLINT	48505
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6698	FLINT	48503
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6716	FLINT	48503
6717		48503
6718	FLINT	48503
6719	FLINT	48503
6720	FLINT	

	A	B	C	D	E	F
6721	LG13720	2/16/2016	Lead	Not detected	Copper	Not detected
6722	LG06373	1/30/2016	Lead	1	Copper	Not detected
6723	LG12924	2/12/2016	Lead	Not detected	Copper	50
6724	LG09168	2/4/2016	Lead	3	Copper	Not detected
6725	LG09724	2/5/2016	Lead	2	Copper	120
6726	LG08426	2/3/2016	Lead	3	Copper	Not detected
6727	LG13719	2/16/2016	Lead	3	Copper	Not detected
6728	LG02718	1/23/2016	Lead	19	Copper	70
6729	LG08719	2/3/2016	Lead	1	Copper	Not detected
6730	LG11918	2/10/2016	Lead	4	Copper	Not detected
6731	LG04888	1/27/2016	Lead	Not detected	Copper	Not detected
6732	LF81254	9/3/2015	Lead	2	Copper	80
6733	LG10760	2/8/2016	Lead	Not detected	Copper	60
6734	LF82708	9/15/2015	Lead	4	Copper	Not detected
6735	LF82709	9/15/2015	Lead	1	Copper	Not detected
6736	LG05540	1/28/2016	Lead	Not detected	Copper	Not detected
6737	LG09282	2/4/2016	Lead	1	Copper	Not detected
6738	LG07699	2/2/2016	Lead	4	Copper	Not detected
6739	LG01375	1/21/2016	Lead	1	Copper	Not detected
6740	LG01442	1/21/2016	Lead	2	Copper	100
6741	LG08678	2/3/2016	Lead	Not detected	Copper	80
6742	LG06001	1/29/2016	Lead	Not detected	Copper	Not detected
6743	LG09418	2/4/2016	Lead	Not detected	Copper	Not detected
6744	LG01360	1/21/2016	Lead	Not detected	Copper	190
6745	LG02948	1/23/2016	Lead	Not detected	Copper	Not detected
6746	LG08325	2/3/2016	Lead	Not detected	Copper	Not detected
6747	LG13296	2/14/2016	Lead	Not detected	Copper	Not detected
6748	LG06837	2/1/2016	Lead	2	Copper	120
6749	LG13304	2/14/2016	Lead	Not detected	Copper	Not detected
6750	LG04583	1/26/2016	Lead	Not detected	Copper	60
6751	LG13962	2/16/2016	Lead	Not detected	Copper	170
6752	LG04076	1/26/2016	Lead	1	Copper	60
6753	LG11218	2/9/2016	Lead	Not detected	Copper	Not detected
6754	LG02039	1/21/2016	Lead	2	Copper	50
6755	LG13990	2/16/2016	Lead	Not detected	Copper	80
6756	LG04529	1/26/2016	Lead	Not detected	Copper	Not detected
6757	LG02766	1/23/2016	Lead	Not detected	Copper	60
6758	LG12171	2/11/2016	Lead	Not detected	Copper	Not detected
6759	LG02835	1/23/2016	Lead	Not detected	Copper	Not detected
6760	LG04478	1/26/2016	Lead	Not detected	Copper	Not detected
6761	LG04250	1/26/2016	Lead	Not detected	Copper	50
6762	LG14018	2/16/2016	Lead	Not detected	Copper	60

	G	H
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6722	FLINT	48503
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6754	FLINT	48505
6755	FLINT	48506
6756	FLINT	48506
6757	FLINT	
6758	FLINT	48504
6759	FLINT	48507
6760	FLINT	48507
6761	FLINT	48507
6762	FLINT	48507

	A	B	C	D	E	F
6763	LG01894	1/21/2016	Lead	2	Copper	Not detected
6764	LG05527	1/28/2016	Lead	Not detected	Copper	110
6765	LG12328	2/11/2016	Lead	5	Copper	60
6766	LG10655	2/8/2016	Lead	Not detected	Copper	Not detected
6767	LG06286	1/30/2016	Lead	7	Copper	80
6768	LG00498	1/19/2016	Lead	Not detected	Copper	Not detected
6769	LG06149	1/29/2016	Lead	Not detected	Copper	Not detected
6770	LG06616	1/31/2016	Lead	Not detected	Copper	Not detected
6771	LF87364	10/13/2015	Lead	3	Copper	Not detected
6772	LG02706	1/23/2016	Lead	Not detected	Copper	Not detected
6773	LG06431	1/30/2016	Lead	Not detected	Copper	Not detected
6774	LG05991	1/29/2016	Lead	Not detected	Copper	160
6775	LG11826	2/10/2016	Lead	Not detected	Copper	Not detected
6776	LG09398	2/4/2016	Lead	Not detected	Copper	70
6777	LG04594	1/26/2016	Lead	Not detected	Copper	200
6778	LG02576	1/22/2016	Lead	1	Copper	Not detected
6779	LG09191	2/4/2016	Lead	3	Copper	Not detected
6780	LG08509	2/3/2016	Lead	3	Copper	50
6781	LG02564	1/22/2016	Lead	6	Copper	Not detected
6782	LG08332	2/3/2016	Lead	Not detected	Copper	Not detected
6783	LG01440	1/21/2016	Lead	2	Copper	130
6784	LG12544	2/12/2016	Lead	Not detected	Copper	70
6785	LG05698	1/28/2016	Lead	4	Copper	Not detected
6786	LG01405	1/21/2016	Lead	2	Copper	70
6787	LG06026	1/29/2016	Lead	6	Copper	90
6788	LG00501	1/19/2016	Lead	Not detected	Copper	Not detected
6789	LG03036	1/24/2016	Lead	6	Copper	Not detected
6790	LG06797	2/1/2016	Lead	1	Copper	240
6791	LG11231	2/9/2016	Lead	17	Copper	Not detected
6792	LG03037	1/24/2016	Lead	Not detected	Copper	100
6793	LG00963	1/20/2016	Lead	Not detected	Copper	Not detected
6794	LG10514	2/7/2016	Lead	Not detected	Copper	50
6795	LG08630	2/3/2016	Lead	Not detected	Copper	50
6796	LG01309	1/21/2016	Lead	Not detected	Copper	Not detected
6797	LG10506	2/7/2016	Lead	4	Copper	Not detected
6798	LF88281	10/20/2015	Lead	Not detected	Copper	Not detected
6799	LG06664	1/31/2016	Lead	Not detected	Copper	Not detected
6800	LG11232	2/9/2016	Lead	5	Copper	130
6801	LG11469	2/9/2016	Lead	Not detected	Copper	Not detected
6802	LG00487	1/19/2016	Lead	17	Copper	Not detected
6803	LG06976	2/1/2016	Lead	4	Copper	Not detected
6804	LG03499	1/25/2016	Lead	1	Copper	100

	G	H
6763	FLINT	48504
6764	FLINT	48503
6765	FLINT	48503
6766	FLINT	
6767	FLINT	48503
6768	FLINT	48506
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6770	FLINT	48506
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6798	FLINT	48507
6799	FLINT	48507
6800	FLINT	48507
6801	FLINT	48507
6802	FLINT	48507
6803	FLINT	48507
6804	FLINT	48507

	A	B	C	D	E	F
6805	LG05728	1/28/2016	Lead	3	Copper	250
6806	LG01012	1/20/2016	Lead	Not detected	Copper	Not detected
6807	LG04183	1/26/2016	Lead	2	Copper	90
6808	LG05547	1/28/2016	Lead	1	Copper	80
6809	LG06813	2/1/2016	Lead	Not detected	Copper	Not detected
6810	LG14855	2/17/2016	Lead	1	Copper	90
6811	LG10678	2/8/2016	Lead	1	Copper	160
6812	LG13137	2/13/2016	Lead	Not detected	Copper	200
6813	LG07560	2/2/2016	Lead	Not detected	Copper	180
6814	LG10742	2/8/2016	Lead	Not detected	Copper	Not detected
6815	LG02377	1/22/2016	Lead	2	Copper	Not detected
6816	LG11382	2/9/2016	Lead	Not detected	Copper	Not detected
6817	LG07622	2/2/2016	Lead	Not detected	Copper	Not detected
6818	LG00998	1/20/2016	Lead	Not detected	Copper	Not detected
6819	LG04067	1/26/2016	Lead	Not detected	Copper	Not detected
6820	LG08755	2/3/2016	Lead	2	Copper	80
6821	LG11923	2/10/2016	Lead	6	Copper	Not detected
6822	LG05638	1/28/2016	Lead	Not detected	Copper	60
6823	LG07611	2/2/2016	Lead	2	Copper	Not detected
6824	LG13374	2/15/2016	Lead	Not detected	Copper	Not detected
6825	LG07948	2/2/2016	Lead	3	Copper	Not detected
6826	LG11789	2/10/2016	Lead	3	Copper	Not detected
6827	LG08272	2/3/2016	Lead	4	Copper	Not detected
6828	LG05189	1/27/2016	Lead	Not detected	Copper	Not detected
6829	LG04336	1/26/2016	Lead	Not detected	Copper	Not detected
6830	LG09876	2/5/2016	Lead	25	Copper	Not detected
6831	LG04125	1/26/2016	Lead	1	Copper	Not detected
6832	LG01251	1/21/2016	Lead	Not detected	Copper	Not detected
6833	LG01662	1/21/2016	Lead	Not detected	Copper	70
6834	LG05952	1/29/2016	Lead	2	Copper	160
6835	LG09791	2/5/2016	Lead	Not detected	Copper	Not detected
6836	LG08623	2/3/2016	Lead	Not detected	Copper	Not detected
6837	LG01799	1/21/2016	Lead	Not detected	Copper	Not detected
6838	LG01803	1/21/2016	Lead	Not detected	Copper	Not detected
6839	LG03034	1/24/2016	Lead	Not detected	Copper	Not detected
6840	LG01590	1/21/2016	Lead	Not detected	Copper	60
6841	LG11462	2/9/2016	Lead	Not detected	Copper	560
6842	LG03451	1/25/2016	Lead	Not detected	Copper	Not detected
6843	LG11500	2/9/2016	Lead	Not detected	Copper	Not detected
6844	LG09761	2/5/2016	Lead	Not detected	Copper	Not detected
6845	LG09762	2/5/2016	Lead	Not detected	Copper	Not detected
6846	LG08360	2/3/2016	Lead	1	Copper	Not detected

	G	H
6805	FLINT	48507
6806		
6807	FLINT	48507
6808	FLINT	48507
6809	FLINT	48507
6810	FLINT	48507
6811	FLINT	48507
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6841	FLINT	48506
6842	FLINT	48506
6843	BURTON	
6844	FLINT	48507
6845	FLINT	
6846	FLINT	48507

	A	B	C	D	E	F
6847	LG10863	2/8/2016	Lead	Not detected	Copper	Not detected
6848	LG04283	1/26/2016	Lead	3	Copper	140
6849	LG01913	1/21/2016	Lead	13	Copper	140
6850	LG01917	1/21/2016	Lead	Not detected	Copper	300
6851	LG12617	2/12/2016	Lead	Not detected	Copper	320
6852	LG12944	2/12/2016	Lead	Not detected	Copper	460
6853	LG15521	2/18/2016	Lead	1	Copper	690
6854	LG13001	2/12/2016	Lead	2	Copper	620
6855	LG03494	1/25/2016	Lead	60	Copper	6,930
6856	LG16071	2/19/2016	Lead	Not detected	Copper	440
6857	LG16073	2/19/2016	Lead	Not detected	Copper	260
6858	LG10155	2/6/2016	Lead	104	Copper	420
6859	LG03147	1/24/2016	Lead	3	Copper	120
6860	LG02200	1/21/2016	Lead	Not detected	Copper	1,100
6861	LG04274	1/26/2016	Lead	2	Copper	120
6862	LG02049	1/21/2016	Lead	7	Copper	60
6863	LG06865	2/1/2016	Lead	Not detected	Copper	Not detected
6864	LG01290	1/21/2016	Lead	Not detected	Copper	90
6865	LG04142	1/26/2016	Lead	Not detected	Copper	Not detected
6866	LG03118	1/24/2016	Lead	Not detected	Copper	Not detected
6867	LG05284	1/27/2016	Lead	2	Copper	60
6868	LG04789	1/27/2016	Lead	Not detected	Copper	90
6869	LG02416	1/22/2016	Lead	Not detected	Copper	200
6870	LG02972	1/23/2016	Lead	21	Copper	570
6871	LG04304	1/26/2016	Lead	1	Copper	Not detected
6872	LG04269	1/26/2016	Lead	Not detected	Copper	90
6873	LG02211	1/21/2016	Lead	1	Copper	200
6874	LG05700	1/28/2016	Lead	2	Copper	190
6875	LG01979	1/21/2016	Lead	2	Copper	380
6876	LG02960	1/23/2016	Lead	Not detected	Copper	Not detected
6877	LG11473	2/9/2016	Lead	79	Copper	4,890
6878	LG00861	1/20/2016	Lead	Not detected	Copper	Not detected
6879	LG01413	1/21/2016	Lead	67	Copper	250
6880	LG05748	1/28/2016	Lead	2	Copper	120
6881	LG02230	1/21/2016	Lead	10	Copper	100
6882	LG04972	1/27/2016	Lead	2	Copper	140
6883	LG03470	1/25/2016	Lead	3	Copper	Not detected
6884	LG05731	1/28/2016	Lead	7	Copper	130
6885	LG01842	1/21/2016	Lead	2	Copper	Not detected
6886	LG15523	2/18/2016	Lead	5	Copper	580
6887	LG07585	2/2/2016	Lead	7	Copper	220
6888	LG02309	1/22/2016	Lead	4	Copper	Not detected

	G	H
6847	FLINT	48507
6848	BURTON	48529
6849	BURTON	48529
6850	BURTON	
6851	BURTON	
6852	BURTON	
6853	BURTON	48529
6854	BURTON	***
6855	BURTON	
6856	BURTON	48529
6857	BURTON	48529
6858	BURTON	48529
6859	BURTON	48529
6860	BURTON	48529
6861	BURTON	48529
6862	FLINT	48507
6863	FLINT	48507
6864	FLINT	48507
6865	FLINT	48507
6866	FLINT	48507
6867	FLINT	48507
6868	FLINT	48507
6869	BURTON	48529
6870	BURTON	48529
6871	FLINT	
6872	BURTON	48529
6873	BURTON	48529
6874	BURTON	48529
6875	BURTON	48529
6876	BURTON	48529
6877	BURTON	
6878	FLINT	48507
6879	FLINT	48507
6880	FLINT	48507
6881	FLINT	48507
6882	FLINT	48507
6883	FLINT	48507
6884	FLINT	48507
6885	FLINT	48507
6886	FLINT	48507
6887	FLINT	48507
6888	FLINT	48507

	A	B	C	D	E	F
6889	LG14919	2/17/2016	Lead	Not detected	Copper	Not detected
6890	LG05616	1/28/2016	Lead	Not detected	Copper	90
6891	LG14558	2/17/2016	Lead	1	Copper	100
6892	LG11361	2/9/2016	Lead	Not detected	Copper	160
6893	LG06746	2/1/2016	Lead	Not detected	Copper	Not detected
6894	LG15414	2/18/2016	Lead	4	Copper	70
6895	LG05733	1/28/2016	Lead	Not detected	Copper	60
6896	LG02023	1/21/2016	Lead	Not detected	Copper	Not detected
6897	LG10118	2/6/2016	Lead	Not detected	Copper	Not detected
6898	LG14714	2/17/2016	Lead	Not detected	Copper	Not detected
6899	LG14939	2/17/2016	Lead	4	Copper	110
6900	LG15018	2/17/2016	Lead	Not detected	Copper	Not detected
6901	LG14563	2/17/2016	Lead	Not detected	Copper	Not detected
6902	LG14564	2/17/2016	Lead	Not detected	Copper	Not detected
6903	LG14630	2/17/2016	Lead	1	Copper	Not detected
6904	LG14598	2/17/2016	Lead	Not detected	Copper	60
6905	LG14627	2/17/2016	Lead	Not detected	Copper	Not detected
6906	LG13618	2/16/2016	Lead	6	Copper	Not detected
6907	LG05086	1/27/2016	Lead	Not detected	Copper	Not detected
6908	LG10158	2/6/2016	Lead	3	Copper	Not detected
6909	LG13746	2/16/2016	Lead	Not detected	Copper	Not detected
6910	LG01604	1/21/2016	Lead	2	Copper	90
6911	LG14651	2/17/2016	Lead	Not detected	Copper	Not detected
6912	LG08551	2/3/2016	Lead	74	Copper	60
6913	LG04152	1/26/2016	Lead	3	Copper	60
6914	LG05036	1/27/2016	Lead	1	Copper	90
6915	LG06749	2/1/2016	Lead	3	Copper	Not detected
6916	LG08779	2/3/2016	Lead	Not detected	Copper	Not detected
6917	LG03110	1/24/2016	Lead	Not detected	Copper	Not detected
6918	LG05257	1/27/2016	Lead	Not detected	Copper	Not detected
6919	LG00876	1/20/2016	Lead	3	Copper	100
6920	LG04411	1/26/2016	Lead	Not detected	Copper	Not detected
6921	LG08800	2/3/2016	Lead	2	Copper	Not detected
6922	LG08808	2/3/2016	Lead	3	Copper	Not detected
6923	LG08802	2/3/2016	Lead	6	Copper	Not detected
6924	LG09677	2/5/2016	Lead	Not detected	Copper	Not detected
6925	LG06201	1/29/2016	Lead	8	Copper	Not detected
6926	LG02642	1/22/2016	Lead	1	Copper	70
6927	LF95921	12/10/2015	Lead	Not detected	Copper	90
6928	LG03735	1/25/2016	Lead	Not detected	Copper	Not detected
6929	LG09829	2/5/2016	Lead	27	Copper	Not detected
6930	LG09237	2/4/2016	Lead	Not detected	Copper	Not detected

	G	H
6889	FLINT	48506
6890	FLINT	48506
6891	FLINT	48506
6892	FLINT	
6893	FLINT	48507
6894	FLINT	48504
6895	FLINT	48504
6896	FLINT	48504
6897	FLINT	
6898	FLINT	48505
6899	FLINT	48505
6900	FLINT	48505
6901	FLINT	48505
6902	FLINT	48505
6903	FLINT	48505
6904	FLINT	48505
6905	FLINT	48505
6906	FLINT	48503
6907	FLINT	48503
6908	FLINT	48503
6909	FLINT	48503
6910	FLINT	48504
6911	FLINT	***
6912	FLINT	48503
6913	FLINT	48504
6914	FLINT	48504
6915	FLINT	48504
6916	FLINT	48504
6917	FLINT	48504
6918	FLINT	48504
6919	FLINT	48504
6920	FLINT	48505
6921	FLINT	48503
6922	FLINT	48503
6923	FLINT	48503
6924	FLINT	48504
6925	FLINT	
6926	FLINT	45804
6927	FLINT	48504
6928	FLINT	48504
6929	FLINT	48504
6930	FLINT	48504

	A	B	C	D	E	F
6931	LG03786	1/25/2016	Lead	8	Copper	90
6932	LG01990	1/21/2016	Lead	Not detected	Copper	80
6933	LG01698	1/21/2016	Lead	Not detected	Copper	Not detected
6934	LG15900	2/19/2016	Lead	Not detected	Copper	50
6935	LG13260	2/14/2016	Lead	5	Copper	110
6936	LF86511	10/6/2015	Lead	1	Copper	Not detected
6937	LG11507	2/9/2016	Lead	Not detected	Copper	Not detected
6938	LG06896	2/1/2016	Lead	6	Copper	Not detected
6939	LG03654	1/25/2016	Lead	Not detected	Copper	90
6940	LG12936	2/12/2016	Lead	Not detected	Copper	Not detected
6941	LG03564	1/25/2016	Lead	Not detected	Copper	Not detected
6942	LF92708	11/18/2015	Lead	3	Copper	60
6943	LG03003	1/24/2016	Lead	8	Copper	80
6944	LG05906	1/29/2016	Lead	Not detected	Copper	60
6945	LG08501	2/3/2016	Lead	8	Copper	Not detected
6946	LG08496	2/3/2016	Lead	35	Copper	Not detected
6947	LF93587	11/24/2015	Lead	7	Copper	Not detected
6948	LG08295	2/3/2016	Lead	Not detected	Copper	Not detected
6949	LG07408	2/2/2016	Lead	Not detected	Copper	50
6950	LG06767	2/1/2016	Lead	3	Copper	Not detected
6951	LG12620	2/12/2016	Lead	1	Copper	Not detected
6952	LG01937	1/21/2016	Lead	4	Copper	90
6953	LG13612	2/16/2016	Lead	Not detected	Copper	Not detected
6954	LG04601	1/26/2016	Lead	Not detected	Copper	Not detected
6955	LG07626	2/2/2016	Lead	2	Copper	60
6956	LG02342	1/22/2016	Lead	19	Copper	100
6957	LG10016	2/5/2016	Lead	Not detected	Copper	Not detected
6958	LG15640	2/18/2016	Lead	Not detected	Copper	Not detected
6959	LG02043	1/21/2016	Lead	7	Copper	170
6960	LG06824	2/1/2016	Lead	Not detected	Copper	Not detected
6961	LG12730	2/12/2016	Lead	Not detected	Copper	Not detected
6962	LG02383	1/22/2016	Lead	Not detected	Copper	Not detected
6963	LG09301	2/4/2016	Lead	2	Copper	60
6964	LG02904	1/23/2016	Lead	Not detected	Copper	Not detected
6965	LG02719	1/23/2016	Lead	5	Copper	Not detected
6966	LG05021	1/27/2016	Lead	19	Copper	150
6967	LG14253	2/16/2016	Lead	1	Copper	Not detected
6968	LG14266	2/16/2016	Lead	26	Copper	Not detected
6969	LF86497	10/6/2015	Lead	2	Copper	80
6970	LG10483	2/7/2016	Lead	3	Copper	130
6971	LF95935	12/10/2015	Lead	1	Copper	Not detected
6972	LF95910	12/10/2015	Lead	Not detected	Copper	60

	G	H
6931	FLINT	48504
6932	FLINT	48504
6933	FLINT	48504
6934	FLINT	48504
6935	FLINT	48504
6936	FLINT	48505
6937	FLINT	48532
6938	FLINT	48503
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6962	FLINT	48503
6963	FLINT	48503
6964	FLINT	48505
6965	FLINT	48503
6966	FLINT	48503
6967	FLINT	
6968	FLINT	
6969	FLINT	48503
6970	FLINT	48503
6971	FLINT	48503
6972	FLINT	48503

	A	B	C	D	E	F
6973	LG04758	1/27/2016	Lead	5	Copper	260
6974	LG13955	2/16/2016	Lead	6	Copper	120
6975	LG07050	2/1/2016	Lead	7	Copper	160
6976	LF95914	12/10/2015	Lead	5	Copper	200
6977	LG07625	2/2/2016	Lead	29	Copper	670
6978	LG09267	2/4/2016	Lead	Not detected	Copper	110
6979	LG06596	1/31/2016	Lead	21	Copper	820
6980	LG07521	2/2/2016	Lead	Not detected	Copper	Not detected
6981	LG05927	1/29/2016	Lead	Not detected	Copper	Not detected
6982	LG06605	1/31/2016	Lead	Not detected	Copper	Not detected
6983	LG01278	1/21/2016	Lead	Not detected	Copper	Not detected
6984	LG07411	2/2/2016	Lead	Not detected	Copper	Not detected
6985	LG15860	2/19/2016	Lead	17	Copper	480
6986	LG14279	2/16/2016	Lead	Not detected	Copper	Not detected
6987	LG05079	1/27/2016	Lead	1	Copper	770
6988	LG04173	1/26/2016	Lead	Not detected	Copper	Not detected
6989	LG09253	2/4/2016	Lead	Not detected	Copper	Not detected
6990	LG13160	2/13/2016	Lead	Not detected	Copper	Not detected
6991	LG12316	2/11/2016	Lead	Not detected	Copper	70
6992	LG07600	2/2/2016	Lead	Not detected	Copper	160
6993	LG11510	2/9/2016	Lead	Not detected	Copper	110
6994	LG05469	1/28/2016	Lead	Not detected	Copper	Not detected
6995	LG02995	1/24/2016	Lead	Not detected	Copper	Not detected
6996	LG00920	1/20/2016	Lead	1	Copper	60
6997	LG06942	2/1/2016	Lead	Not detected	Copper	Not detected
6998	LG06953	2/1/2016	Lead	1	Copper	Not detected
6999	LG01916	1/21/2016	Lead	1	Copper	60
7000	LG00873	1/20/2016	Lead	Not detected	Copper	Not detected
7001	LG00932	1/20/2016	Lead	Not detected	Copper	Not detected
7002	LG00992	1/20/2016	Lead	295	Copper	180
7003	LG16157	2/20/2016	Lead	9	Copper	100
7004	LG08362	2/3/2016	Lead	Not detected	Copper	Not detected
7005	LG02171	1/21/2016	Lead	1	Copper	100
7006	LG02452	1/22/2016	Lead	Not detected	Copper	Not detected
7007	LG04210	1/26/2016	Lead	2	Copper	60
7008	LG09114	2/4/2016	Lead	Not detected	Copper	60
7009	LG04545	1/26/2016	Lead	9	Copper	Not detected
7010	LF92701	11/18/2015	Lead	1	Copper	70
7011	LG13577	2/15/2016	Lead	31	Copper	120
7012	LG08730	2/3/2016	Lead	331	Copper	2,650
7013	LG06637	1/31/2016	Lead	Not detected	Copper	60
7014	LG06353	1/30/2016	Lead	92	Copper	150

	G	H
6973	FLINT	48503
6974	FLINT	48503
6975	FLINT	48503
6976	FLINT	48503
6977	FLINT	48503
6978	FLINT	48503
6979	FLINT	48503
6980	FLINT	48507
6981	FLINT	48507
6982	FLINT	48507
6983	FLINT	48507
6984	FLINT	48507
6985	FLINT	48503
6986	FLINT	48503-4601
6987	FLINT	48503
6988	FLINT	48507
6989	FLINT	48503
6990	FLINT	48505
6991	FLINT	48505
6992	FLINT	48506
6993	FLINT	48506
6994	FLINT	48506
6995	FLINT	48505
6996	FLINT	48507
6997	FLINT	48507
6998	FLINT	48507
6999	FLINT	48507
7000	FLINT	48507
7001	FLINT	48507
7002	FLINT	48507
7003	FLINT	48507
7004	FLINT	48507
7005	FLINT	48507
7006	FLINT	48507
7007	FLINT	48507
7008	FLINT	48507
7009	FLINT	48507
7010	FLINT	48507
7011	FLINT	48507
7012	FLINT	48507
7013	FLINT	48507
7014	FLINT	48507

	A	B	C	D	E	F
7015	LG00857	1/20/2016	Lead	2	Copper	70
7016	LG01900	1/21/2016	Lead	Not detected	Copper	Not detected
7017	LG03532	1/25/2016	Lead	Not detected	Copper	Not detected
7018	LG13284	2/14/2016	Lead	10	Copper	140
7019	LG02856	1/23/2016	Lead	Not detected	Copper	Not detected
7020	LG03573	1/25/2016	Lead	Not detected	Copper	Not detected
7021	LG11505	2/9/2016	Lead	1	Copper	110
7022	LG07735	2/2/2016	Lead	Not detected	Copper	Not detected
7023	LG07698	2/2/2016	Lead	Not detected	Copper	Not detected
7024	LG02973	1/23/2016	Lead	Not detected	Copper	Not detected
7025	LG02219	1/21/2016	Lead	Not detected	Copper	Not detected
7026	LG04982	1/27/2016	Lead	Not detected	Copper	Not detected
7027	LG07890	2/2/2016	Lead	2	Copper	Not detected
7028	LG10594	2/7/2016	Lead	2	Copper	Not detected
7029	LG13567	2/15/2016	Lead	9	Copper	Not detected
7030	LG13740	2/16/2016	Lead	3	Copper	Not detected
7031	LG00568	1/19/2016	Lead	5	Copper	Not detected
7032	LG04271	1/26/2016	Lead	2	Copper	Not detected
7033	LG01943	1/21/2016	Lead	2	Copper	120
7034	LF92705	11/18/2015	Lead	Not detected	Copper	Not detected
7035	LG15007	2/17/2016	Lead	3	Copper	Not detected
7036	LG00938	1/20/2016	Lead	2	Copper	Not detected
7037	LG00984	1/20/2016	Lead	Not detected	Copper	170
7038	LG04323	1/26/2016	Lead	2	Copper	100
7039	LG09968	2/5/2016	Lead	8	Copper	60
7040	LG01321	1/21/2016	Lead	3	Copper	60
7041	LG01573	1/21/2016	Lead	Not detected	Copper	Not detected
7042	LG01650	1/21/2016	Lead	Not detected	Copper	Not detected
7043	LG07004	2/1/2016	Lead	Not detected	Copper	Not detected
7044	LG02558	1/22/2016	Lead	Not detected	Copper	60
7045	LG11363	2/9/2016	Lead	8	Copper	Not detected
7046	LG16249	2/20/2016	Lead	4	Copper	Not detected
7047	LF97970	12/29/2015	Lead	8	Copper	160
7048	LF97971	12/29/2015	Lead	8	Copper	230
7049	LF97975	12/29/2015	Lead	10	Copper	480
7050	LF97979	12/29/2015	Lead	47	Copper	730
7051	LG11501	2/9/2016	Lead	7	Copper	Not detected
7052	LG01924	1/21/2016	Lead	4	Copper	60
7053	LG01997	1/21/2016	Lead	5	Copper	90
7054	LG04339	1/26/2016	Lead	1	Copper	Not detected
7055	LG08457	2/3/2016	Lead	23	Copper	400
7056	LG13699	2/16/2016	Lead	Not detected	Copper	Not detected

	G	H
7015	FLINT	48507
7016	FLINT	48507
7017	FLINT	48507
7018	FLINT	48507
7019	FLINT	48507
7020	FLINT	48504
7021	FLINT	48508
7022	FLINT	48506
7023	FLINT	48532
7024	FLINT	48506
7025	FLINT	48506
7026	FLINT	48506-3506
7027	FLINT	48506
7028	FLINT	
7029	FLINT	48506
7030	FLINT	48506
7031	FLINT	48506
7032	FLINT	48506
7033	FLINT	48506
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7044	FLINT	48503
7045	FLINT	48503
7046	FLINT	48505
7047	FLINT	48505
7048	FLINT	
7049	FLINT	
7050	FLINT	
7051	FLINT	48505
7052	FLINT	48505
7053	FLINT	48505
7054	FLINT	48505
7055	FLINT	
7056	FLINT	

	A	B	C	D	E	F
7057	LG12135	2/11/2016	Lead	Not detected	Copper	Not detected
7058	LG04596	1/26/2016	Lead	2	Copper	Not detected
7059	LG01855	1/21/2016	Lead	1	Copper	80
7060	LG08506	2/3/2016	Lead	Not detected	Copper	130
7061	LG11951	2/10/2016	Lead	Not detected	Copper	Not detected
7062	LG02812	1/23/2016	Lead	Not detected	Copper	100
7063	LG08489	2/3/2016	Lead	Not detected	Copper	80
7064	LG08456	2/3/2016	Lead	4	Copper	560
7065	LG08487	2/3/2016	Lead	18	Copper	1,370
7066	LG08729	2/3/2016	Lead	46	Copper	1,840
7067	LG12543	2/12/2016	Lead	24	Copper	530
7068	LG12126	2/11/2016	Lead	1	Copper	120
7069	LG08292	2/3/2016	Lead	2	Copper	170
7070	LG05579	1/28/2016	Lead	Not detected	Copper	Not detected
7071	LG08361	2/3/2016	Lead	Not detected	Copper	Not detected
7072	LG10230	2/6/2016	Lead	5	Copper	Not detected
7073	LG08375	2/3/2016	Lead	1	Copper	80
7074	LG01852	1/21/2016	Lead	10	Copper	260
7075	LG02433	1/22/2016	Lead	4	Copper	Not detected
7076	LG06977	2/1/2016	Lead	Not detected	Copper	60
7077	LG02064	1/21/2016	Lead	5	Copper	Not detected
7078	LG06617	1/31/2016	Lead	35	Copper	330
7079	LG13620	2/16/2016	Lead	Not detected	Copper	Not detected
7080	LG09937	2/5/2016	Lead	2	Copper	120
7081	LG06606	1/31/2016	Lead	Not detected	Copper	Not detected
7082	LG06603	1/31/2016	Lead	Not detected	Copper	Not detected
7083	LG04096	1/26/2016	Lead	1	Copper	Not detected
7084	LG11837	2/10/2016	Lead	Not detected	Copper	Not detected
7085	LG00467	1/19/2016	Lead	Not detected	Copper	160
7086	LG09496	2/4/2016	Lead	Not detected	Copper	70
7087	LG05443	1/28/2016	Lead	Not detected	Copper	Not detected
7088	LG01865	1/21/2016	Lead	1	Copper	Not detected
7089	LG05090	1/27/2016	Lead	5	Copper	90
7090	LG06404	1/30/2016	Lead	2	Copper	Not detected
7091	LG06926	2/1/2016	Lead	Not detected	Copper	Not detected
7092	LG01888	1/21/2016	Lead	1	Copper	110
7093	LG09807	2/5/2016	Lead	Not detected	Copper	Not detected
7094	LG00954	1/20/2016	Lead	Not detected	Copper	Not detected
7095	LG13727	2/16/2016	Lead	Not detected	Copper	Not detected
7096	LG01884	1/21/2016	Lead	Not detected	Copper	Not detected
7097	LG06495	1/31/2016	Lead	Not detected	Copper	Not detected
7098	LG16290	2/20/2016	Lead	1	Copper	70

	G	H
7057	FLINT	48503
7058	FLINT	48503
7059	FLINT	48505
7060	FLINT	48505
7061	FLINT	48503
7062	FLINT	48503
7063	FLINT	48502
7064	FLINT	
7065	FLINT	
7066	FLINT	48502
7067	FLINT	48503
7068	FLINT	48503
7069	FLINT	48502
7070	FLINT	48507
7071	FLINT	48507
7072	FLINT	48507
7073	FLINT	48507
7074	FLINT	48507
7075	FLINT	48507
7076	FLINT	48506
7077	FLINT	48503
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7080	FLINT	48503
7081	FLINT	48503
7082	FLINT	48503
7083	FLINT	48506
7084	FLINT	48506
7085	FLINT	48506
7086	FLINT	48506
7087	FLINT	48506
7088	FLINT	48506
7089	FLINT	48506
7090	FLINT	48506
7091	FLINT	48506
7092	FLINT	48506
7093	FLINT	48506
7094	FLINT	48506
7095	FLINT	
7096	FLINT	
7097	FLINT	48506
7098	FLINT	48506

	A	B	C	D	E	F
7099	LG04395	1/26/2016	Lead	18	Copper	Not detected
7100	LF94265	12/2/2015	Lead	Not detected	Copper	Not detected
7101	LG07814	2/2/2016	Lead	Not detected	Copper	Not detected
7102	LG07759	2/2/2016	Lead	Not detected	Copper	Not detected
7103	LG03712	1/25/2016	Lead	4	Copper	140
7104	LG03711	1/25/2016	Lead	Not detected	Copper	Not detected
7105	LF92726	11/18/2015	Lead	Not detected	Copper	Not detected
7106	LG09802	2/5/2016	Lead	Not detected	Copper	Not detected
7107	LG03756	1/25/2016	Lead	3	Copper	Not detected
7108	LG15874	2/19/2016	Lead	16	Copper	Not detected
7109	LG15875	2/19/2016	Lead	35	Copper	60
7110	LG01243	1/21/2016	Lead	1	Copper	Not detected
7111	LG16251	2/20/2016	Lead	3	Copper	90
7112	LG09160	2/4/2016	Lead	2	Copper	70
7113	LG02471	1/22/2016	Lead	4	Copper	Not detected
7114	LG07542	2/2/2016	Lead	Not detected	Copper	Not detected
7115	LG04128	1/26/2016	Lead	Not detected	Copper	Not detected
7116	LG04151	1/26/2016	Lead	1	Copper	Not detected
7117	LG15454	2/18/2016	Lead	4	Copper	160
7118	LG09666	2/5/2016	Lead	3	Copper	100
7119	LG04258	1/26/2016	Lead	Not detected	Copper	Not detected
7120	LG01281	1/21/2016	Lead	4	Copper	Not detected
7121	LG12958	2/12/2016	Lead	Not detected	Copper	Not detected
7122	LG09468	2/4/2016	Lead	1	Copper	70
7123	LG06303	1/30/2016	Lead	1	Copper	110
7124	LG06425	1/30/2016	Lead	Not detected	Copper	Not detected
7125	LG06357	1/30/2016	Lead	36	Copper	200
7126	LG07089	2/1/2016	Lead	2	Copper	Not detected
7127	LG04876	1/27/2016	Lead	Not detected	Copper	100
7128	LG11351	2/9/2016	Lead	Not detected	Copper	160
7129	LG01750	1/21/2016	Lead	1	Copper	80
7130	LG10182	2/6/2016	Lead	5	Copper	160
7131	LG01293	1/21/2016	Lead	2	Copper	60
7132	LG01992	1/21/2016	Lead	2	Copper	100
7133	LG07087	2/1/2016	Lead	2	Copper	110
7134	LG13163	2/13/2016	Lead	154	Copper	550
7135	LG08421	2/3/2016	Lead	2	Copper	110
7136	LG11983	2/10/2016	Lead	Not detected	Copper	Not detected
7137	LG05511	1/28/2016	Lead	Not detected	Copper	70
7138	LG15451	2/18/2016	Lead	2	Copper	Not detected
7139	LG07949	2/2/2016	Lead	45	Copper	190
7140	LG10240	2/6/2016	Lead	7	Copper	70

	G	H
7099	FLINT	48506
7100	FLINT	48506
7101	FLINT	48506
7102	FLINT	48506
7103	FLINT	48506
7104	FLINT	48506
7105	FLINT	48506
7106	FLINT	48506
7107	FLINT	48506
7108	FLINT	48504
7109	FLINT	48504
7110	FLINT	48503
7111	FLINT	48503
7112	FLINT	48503
7113	FLINT	48503
7114	FLINT	48503
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7118	FLINT	48503
7119	FLINT	48503
7120	FLINT	48503
7121	FLINT	48503
7122	FLINT	48503
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7125	FLINT	48503
7126	FLINT	48503
7127	FLINT	48503
7128	FLINT	48503
7129	FLINT	48503
7130	FLINT	
7131	FLINT	48504
7132	FLINT	48504
7133	FLINT	48504
7134	FLINT	48504
7135	FLINT	
7136	FLINT	48503
7137	FLINT	
7138	FLINT	48503
7139	FLINT	48503
7140	FLINT	48503

	A	B	C	D	E	F
7141	LG13986	2/16/2016	Lead	Not detected	Copper	Not detected
7142	LG03067	1/24/2016	Lead	4	Copper	Not detected
7143	LG04923	1/27/2016	Lead	Not detected	Copper	Not detected
7144	LG10707	2/8/2016	Lead	2	Copper	Not detected
7145	LG06928	2/1/2016	Lead	3	Copper	Not detected
7146	LG01247	1/21/2016	Lead	4	Copper	60
7147	LG15868	2/19/2016	Lead	3	Copper	Not detected
7148	LG04293	1/26/2016	Lead	2	Copper	100
7149	LG11413	2/9/2016	Lead	Not detected	Copper	130
7150	LG06653	1/31/2016	Lead	2	Copper	Not detected
7151	LF87928	10/16/2015	Lead	8	Copper	Not detected
7152	LG14625	2/17/2016	Lead	Not detected	Copper	70
7153	LG14599	2/17/2016	Lead	Not detected	Copper	Not detected
7154	LG14628	2/17/2016	Lead	Not detected	Copper	Not detected
7155	LG14575	2/17/2016	Lead	Not detected	Copper	Not detected
7156	LG14908	2/17/2016	Lead	Not detected	Copper	Not detected
7157	LG14576	2/17/2016	Lead	Not detected	Copper	Not detected
7158	LG14878	2/17/2016	Lead	Not detected	Copper	Not detected
7159	LG14898	2/17/2016	Lead	Not detected	Copper	60
7160	LG14896	2/17/2016	Lead	Not detected	Copper	Not detected
7161	LG14565	2/17/2016	Lead	1	Copper	Not detected
7162	LG14624	2/17/2016	Lead	Not detected	Copper	Not detected
7163	LG15028	2/17/2016	Lead	Not detected	Copper	60
7164	LG14926	2/17/2016	Lead	Not detected	Copper	50
7165	LG14900	2/17/2016	Lead	Not detected	Copper	Not detected
7166	LG14876	2/17/2016	Lead	Not detected	Copper	50
7167	LG14928	2/17/2016	Lead	2	Copper	90
7168	LG14899	2/17/2016	Lead	6	Copper	380
7169	LG14586	2/17/2016	Lead	Not detected	Copper	70
7170	LG15032	2/17/2016	Lead	Not detected	Copper	Not detected
7171	LG14936	2/17/2016	Lead	1	Copper	Not detected
7172	LG14918	2/17/2016	Lead	Not detected	Copper	Not detected
7173	LG14932	2/17/2016	Lead	Not detected	Copper	Not detected
7174	LG09298	2/4/2016	Lead	Not detected	Copper	120
7175	LG12893	2/12/2016	Lead	Not detected	Copper	Not detected
7176	LG02763	1/23/2016	Lead	Not detected	Copper	Not detected
7177	LG13697	2/16/2016	Lead	2	Copper	110
7178	LG03675	1/25/2016	Lead	8	Copper	Not detected
7179	LG13626	2/16/2016	Lead	32	Copper	170
7180	LG03544	1/25/2016	Lead	12	Copper	100
7181	LG11352	2/9/2016	Lead	2	Copper	150
7182	LG13175	2/13/2016	Lead	Not detected	Copper	Not detected

	G	H
7141	FLINT	48503
7142	FLINT	48503
7143	FLINT	48503
7144	FLINT	48503
7145	FLINT	48503
7146	FLINT	48504
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7169	FLINT	48505
7170	FLINT	48505
7171	FLINT	48505
7172	FLINT	48505
7173	FLINT	48505
7174	BURTON	48529
7175	BURTON	48529
7176	FLINT	48504
7177	FLINT	48504
7178	FLINT	48503
7179	FLINT	48503
7180	FLINT	48503
7181	FLINT	48503
7182	FLINT	48503

	A	B	C	D	E	F
7183	LG07774	2/2/2016	Lead	2	Copper	70
7184	LG02368	1/22/2016	Lead	3	Copper	Not detected
7185	LF88320	10/20/2015	Lead	4	Copper	Not detected
7186	LG09751	2/5/2016	Lead	Not detected	Copper	310
7187	LG02346	1/22/2016	Lead	31	Copper	210
7188	LF87935	10/16/2015	Lead	2	Copper	Not detected
7189	LF97974	12/29/2015	Lead	2	Copper	Not detected
7190	LF97983	12/29/2015	Lead	3	Copper	Not detected
7191	LG03631	1/25/2016	Lead	3	Copper	Not detected
7192	LF87932	10/16/2015	Lead	Not detected	Copper	Not detected
7193	LG07952	2/2/2016	Lead	3	Copper	190
7194	LG01547	1/21/2016	Lead	8	Copper	80
7195	LG15989	2/19/2016	Lead	9	Copper	80
7196	LG02923	1/23/2016	Lead	68	Copper	1,940
7197	LG13269	2/14/2016	Lead	2	Copper	80
7198	LG16069	2/19/2016	Lead	2	Copper	150
7199	LG10478	2/7/2016	Lead	Not detected	Copper	Not detected
7200	LG03626	1/25/2016	Lead	4	Copper	Not detected
7201	LG13633	2/16/2016	Lead	1	Copper	100
7202	LG09731	2/5/2016	Lead	2	Copper	100
7203	LG05620	1/28/2016	Lead	3	Copper	80
7204	LG13631	2/16/2016	Lead	7	Copper	Not detected
7205	LG13638	2/16/2016	Lead	7	Copper	140
7206	LG16060	2/19/2016	Lead	5	Copper	Not detected
7207	LG12337	2/11/2016	Lead	Not detected	Copper	60
7208	LG15441	2/18/2016	Lead	4	Copper	Not detected
7209	LG00939	1/20/2016	Lead	2	Copper	80
7210	LG06483	1/31/2016	Lead	2	Copper	Not detected
7211	LG01224	1/21/2016	Lead	56	Copper	160
7212	LG08751	2/3/2016	Lead	Not detected	Copper	Not detected
7213	LG13347	2/15/2016	Lead	145	Copper	220
7214	LG13585	2/16/2016	Lead	2	Copper	Not detected
7215	LG13594	2/16/2016	Lead	26	Copper	Not detected
7216	LG15985	2/19/2016	Lead	3	Copper	120
7217	LG04579	1/26/2016	Lead	7	Copper	Not detected
7218	LG06042	1/29/2016	Lead	1	Copper	50
7219	LG16015	2/19/2016	Lead	7	Copper	90
7220	LG03117	1/24/2016	Lead	Not detected	Copper	50
7221	LG04471	1/26/2016	Lead	2	Copper	60
7222	LG00986	1/20/2016	Lead	Not detected	Copper	Not detected
7223	LG05569	1/28/2016	Lead	3	Copper	Not detected
7224	LG01417	1/21/2016	Lead	3	Copper	80

	G	H
7183	FLINT	48503
7184	FLINT	48503
7185	FLINT	48503
7186	FLINT	48503
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7209	FLINT	48503
7210	FLINT	48504
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7213	FLINT	48504
7214	FLINT	48504
7215	FLINT	48504
7216	FLINT	48504
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7218	FLINT	48507
7219	FLINT	48507
7220	FLINT	48507
7221	FLINT	48507
7222	FLINT	48507
7223	FLINT	48507
7224	FLINT	48507

	A	B	C	D	E	F
7225	LF91271	11/9/2015	Lead	Not detected	Copper	90
7226	LG06334	1/30/2016	Lead	Not detected	Copper	Not detected
7227	LF99953	1/15/2016	Lead	Not detected	Copper	70
7228	LG05730	1/28/2016	Lead	53	Copper	430
7229	LG11298	2/9/2016	Lead	1	Copper	220
7230	LG02481	1/22/2016	Lead	Not detected	Copper	60
7231	LG04920	1/27/2016	Lead	2	Copper	Not detected
7232	LG03534	1/25/2016	Lead	1	Copper	Not detected
7233	LG04301	1/26/2016	Lead	Not detected	Copper	80
7234	LG13263	2/14/2016	Lead	Not detected	Copper	Not detected
7235	LG01256	1/21/2016	Lead	Not detected	Copper	Not detected
7236	LG07563	2/2/2016	Lead	Not detected	Copper	60
7237	LG00526	1/19/2016	Lead	2	Copper	90
7238	LG09346	2/4/2016	Lead	Not detected	Copper	200
7239	LG01467	1/21/2016	Lead	3	Copper	60
7240	LG04778	1/27/2016	Lead	5	Copper	Not detected
7241	LG10592	2/7/2016	Lead	3	Copper	60
7242	LG06442	1/30/2016	Lead	Not detected	Copper	Not detected
7243	LG16042	2/19/2016	Lead	4	Copper	Not detected
7244	LG12158	2/11/2016	Lead	5	Copper	Not detected
7245	LG02201	1/21/2016	Lead	Not detected	Copper	Not detected
7246	LG06561	1/31/2016	Lead	Not detected	Copper	Not detected
7247	LG13136	2/13/2016	Lead	Not detected	Copper	Not detected
7248	LG09498	2/4/2016	Lead	Not detected	Copper	Not detected
7249	LF87381	10/13/2015	Lead	2	Copper	150
7250	LF87397	10/13/2015	Lead	Not detected	Copper	Not detected
7251	LG07535	2/2/2016	Lead	Not detected	Copper	Not detected
7252	LG07439	2/2/2016	Lead	Not detected	Copper	200
7253	LF85933	10/2/2015	Lead	Not detected	Copper	Not detected
7254	LG06139	1/29/2016	Lead	Not detected	Copper	100
7255	LG12674	2/12/2016	Lead	4	Copper	Not detected
7256	LG16278	2/20/2016	Lead	2	Copper	150
7257	LG07763	2/2/2016	Lead	2	Copper	50
7258	LG06379	1/30/2016	Lead	1,708	Copper	780
7259	LG12554	2/12/2016	Lead	6	Copper	130
7260	LG07494	2/2/2016	Lead	Not detected	Copper	Not detected
7261	LG16229	2/20/2016	Lead	Not detected	Copper	70
7262	LG06538	1/31/2016	Lead	Not detected	Copper	370
7263	LG14637	2/17/2016	Lead	16	Copper	60
7264	LG01527	1/21/2016	Lead	Not detected	Copper	100
7265	LG06479	1/31/2016	Lead	1	Copper	80
7266	LG11970	2/10/2016	Lead	7	Copper	80

	G	H
7225	FLINT	48507
7226	FLINT	48507
7227		
7228	FLINT	48507
7229	FLINT	48507
7230	FLINT	48507
7231	FLINT	48507
7232	FLINT	48503
7233	FLINT	48507
7234	FLINT	48506
7235	FLINT	48506
7236	FLINT	48504
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7249	FLINT	48506
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7256	FLINT	48506
7257	FLINT	48506
7258	FLINT	48504
7259	FLINT	48504
7260	FLINT	
7261	FLINT	***
7262	FLINT	48504
7263	FLINT	48504
7264	FLINT	48504
7265	FLINT	48504
7266	FLINT	48504

	A	B	C	D	E	F
7267	LG10126	2/6/2016	Lead	1	Copper	130
7268	LG14007	2/16/2016	Lead	4	Copper	90
7269	LG08376	2/3/2016	Lead	Not detected	Copper	240
7270	LG10582	2/7/2016	Lead	Not detected	Copper	Not detected
7271	LG12769	2/12/2016	Lead	Not detected	Copper	100
7272	LG12749	2/12/2016	Lead	Not detected	Copper	Not detected
7273	LG12782	2/12/2016	Lead	1	Copper	60
7274	LG12755	2/12/2016	Lead	Not detected	Copper	Not detected
7275	LG12768	2/12/2016	Lead	3	Copper	660
7276	LG12751	2/12/2016	Lead	Not detected	Copper	Not detected
7277	LG12715	2/12/2016	Lead	Not detected	Copper	Not detected
7278	LG12903	2/12/2016	Lead	Not detected	Copper	Not detected
7279	LG12904	2/12/2016	Lead	2	Copper	310
7280	LG12902	2/12/2016	Lead	2	Copper	160
7281	LG12774	2/12/2016	Lead	2	Copper	Not detected
7282	LG12773	2/12/2016	Lead	1	Copper	Not detected
7283	LG12894	2/12/2016	Lead	2	Copper	Not detected
7284	LG12756	2/12/2016	Lead	Not detected	Copper	Not detected
7285	LG12772	2/12/2016	Lead	Not detected	Copper	80
7286	LG12771	2/12/2016	Lead	Not detected	Copper	Not detected
7287	LG12767	2/12/2016	Lead	Not detected	Copper	Not detected
7288	LG12895	2/12/2016	Lead	Not detected	Copper	Not detected
7289	LG12759	2/12/2016	Lead	Not detected	Copper	100
7290	LG12747	2/12/2016	Lead	11	Copper	Not detected
7291	LG12906	2/12/2016	Lead	Not detected	Copper	Not detected
7292	LG12752	2/12/2016	Lead	20	Copper	70
7293	LG12753	2/12/2016	Lead	Not detected	Copper	50
7294	LG13098	2/12/2016	Lead	Not detected	Copper	Not detected
7295	LG13107	2/12/2016	Lead	Not detected	Copper	Not detected
7296	LG13100	2/12/2016	Lead	Not detected	Copper	Not detected
7297	LG12750	2/12/2016	Lead	Not detected	Copper	Not detected
7298	LG13109	2/12/2016	Lead	Not detected	Copper	Not detected
7299	LG12887	2/12/2016	Lead	Not detected	Copper	Not detected
7300	LG12889	2/12/2016	Lead	Not detected	Copper	Not detected
7301	LG12900	2/12/2016	Lead	Not detected	Copper	Not detected
7302	LG13096	2/12/2016	Lead	Not detected	Copper	Not detected
7303	LG12746	2/12/2016	Lead	Not detected	Copper	Not detected
7304	LG12909	2/12/2016	Lead	Not detected	Copper	Not detected
7305	LG12770	2/12/2016	Lead	Not detected	Copper	Not detected
7306	LG13105	2/12/2016	Lead	Not detected	Copper	Not detected
7307	LG13104	2/12/2016	Lead	Not detected	Copper	Not detected
7308	LG13106	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
7267	FLINT	48504
7268	FLINT	48504
7269	FLINT	48506
7270	MT MORRIS	48458
7271	FLINT	48506
7272	FLINT	48506
7273	FLINT	48506
7274	FLINT	48506
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7296	FLINT	48506
7297	FLINT	48506
7298	FLINT	48506
7299	FLINT	48506
7300	FLINT	48506
7301	FLINT	48506
7302	FLINT	48506
7303	FLINT	48506
7304	FLINT	48506
7305	FLINT	48506
7306	FLINT	48506
7307	FLINT	48506
7308	FLINT	48506

	A	B	C	D	E	F
7309	LG13094	2/12/2016	Lead	Not detected	Copper	Not detected
7310	LG13099	2/12/2016	Lead	Not detected	Copper	Not detected
7311	LG12748	2/12/2016	Lead	18	Copper	50
7312	LG13095	2/12/2016	Lead	Not detected	Copper	Not detected
7313	LG12888	2/12/2016	Lead	Not detected	Copper	Not detected
7314	LG12780	2/12/2016	Lead	3	Copper	60
7315	LG12716	2/12/2016	Lead	4	Copper	Not detected
7316	LG13093	2/12/2016	Lead	Not detected	Copper	Not detected
7317	LG12790	2/12/2016	Lead	Not detected	Copper	Not detected
7318	LG12896	2/12/2016	Lead	Not detected	Copper	Not detected
7319	LG13108	2/12/2016	Lead	Not detected	Copper	Not detected
7320	LG05273	1/27/2016	Lead	Not detected	Copper	Not detected
7321	LG12810	2/12/2016	Lead	Not detected	Copper	Not detected
7322	LG12722	2/12/2016	Lead	Not detected	Copper	140
7323	LF87396	10/13/2015	Lead	17	Copper	170
7324	LG11242	2/9/2016	Lead	Not detected	Copper	50
7325	LG06184	1/29/2016	Lead	Not detected	Copper	Not detected
7326	LG13674	2/16/2016	Lead	Not detected	Copper	Not detected
7327	LG08363	2/3/2016	Lead	4	Copper	80
7328	LF87422	10/13/2015	Lead	2	Copper	110
7329	LG15499	2/18/2016	Lead	Not detected	Copper	260
7330	LG03449	1/25/2016	Lead	Not detected	Copper	Not detected
7331	LG06666	1/31/2016	Lead	14	Copper	Not detected
7332	LG11247	2/9/2016	Lead	Not detected	Copper	50
7333	LG10054	2/6/2016	Lead	8	Copper	Not detected
7334	LG13006	2/12/2016	Lead	Not detected	Copper	70
7335	LF87050	10/8/2015	Lead	Not detected	Copper	260
7336	LF87053	10/8/2015	Lead	1	Copper	580
7337	LG06305	1/30/2016	Lead	Not detected	Copper	Not detected
7338	LG04833	1/27/2016	Lead	Not detected	Copper	Not detected
7339	LG07532	2/2/2016	Lead	Not detected	Copper	Not detected
7340	LG02485	1/22/2016	Lead	Not detected	Copper	110
7341	LG01651	1/21/2016	Lead	Not detected	Copper	Not detected
7342	LG06434	1/30/2016	Lead	Not detected	Copper	140
7343	LG11355	2/9/2016	Lead	Not detected	Copper	Not detected
7344	LG09370	2/4/2016	Lead	Not detected	Copper	Not detected
7345	LG03076	1/24/2016	Lead	1	Copper	90
7346	LG08408	2/3/2016	Lead	Not detected	Copper	50
7347	LG14206	2/16/2016	Lead	Not detected	Copper	Not detected
7348	LG13097	2/12/2016	Lead	Not detected	Copper	Not detected
7349	LG13103	2/12/2016	Lead	Not detected	Copper	Not detected
7350	LG11961	2/10/2016	Lead	Not detected	Copper	Not detected

	G	H
7309	FLINT	48506
7310	FLINT	48506
7311	FLINT	48506
7312	FLINT	48506
7313	FLINT	48506
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7315		48506
7316	FLINT	48506
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7340	FLINT	48506-2665
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7347	FLINT	48506
7348	FLINT	48506
7349	FLINT	48506
7350	FLINT	48506

	A	B	C	D	E	F
7351	LG11243	2/9/2016	Lead	Not detected	Copper	Not detected
7352	LG00586	1/19/2016	Lead	Not detected	Copper	50
7353	LG01806	1/21/2016	Lead	Not detected	Copper	Not detected
7354	LF99153	1/7/2016	Lead	7	Copper	170
7355	LG04841	1/27/2016	Lead	Not detected	Copper	Not detected
7356	LG02129	1/21/2016	Lead	Not detected	Copper	Not detected
7357	LG11277	2/9/2016	Lead	Not detected	Copper	Not detected
7358	LG04491	1/26/2016	Lead	Not detected	Copper	Not detected
7359	LG12793	2/12/2016	Lead	Not detected	Copper	Not detected
7360	LG12794	2/12/2016	Lead	Not detected	Copper	Not detected
7361	LG12789	2/12/2016	Lead	Not detected	Copper	60
7362	LG12787	2/12/2016	Lead	3	Copper	Not detected
7363	LG12905	2/12/2016	Lead	Not detected	Copper	Not detected
7364	LG12745	2/12/2016	Lead	Not detected	Copper	Not detected
7365	LG12743	2/12/2016	Lead	Not detected	Copper	Not detected
7366	LG12791	2/12/2016	Lead	Not detected	Copper	Not detected
7367	LG12795	2/12/2016	Lead	Not detected	Copper	Not detected
7368	LG12796	2/12/2016	Lead	Not detected	Copper	Not detected
7369	LG12798	2/12/2016	Lead	Not detected	Copper	Not detected
7370	LG12797	2/12/2016	Lead	1	Copper	140
7371	LG12741	2/12/2016	Lead	Not detected	Copper	Not detected
7372	LG12744	2/12/2016	Lead	Not detected	Copper	Not detected
7373	LG12783	2/12/2016	Lead	2	Copper	Not detected
7374	LG12805	2/12/2016	Lead	Not detected	Copper	100
7375	LG12807	2/12/2016	Lead	Not detected	Copper	Not detected
7376	LG12813	2/12/2016	Lead	Not detected	Copper	Not detected
7377	LG12802	2/12/2016	Lead	Not detected	Copper	Not detected
7378	LG12801	2/12/2016	Lead	Not detected	Copper	Not detected
7379	LG12808	2/12/2016	Lead	Not detected	Copper	Not detected
7380	LG12788	2/12/2016	Lead	2	Copper	50
7381	LG12781	2/12/2016	Lead	1	Copper	Not detected
7382	LG12792	2/12/2016	Lead	Not detected	Copper	Not detected
7383	LG12806	2/12/2016	Lead	14	Copper	Not detected
7384	LG12799	2/12/2016	Lead	Not detected	Copper	120
7385	LG12812	2/12/2016	Lead	1	Copper	Not detected
7386	LG12803	2/12/2016	Lead	Not detected	Copper	Not detected
7387	LG12809	2/12/2016	Lead	1	Copper	Not detected
7388	LG12811	2/12/2016	Lead	Not detected	Copper	Not detected
7389	LG12784	2/12/2016	Lead	Not detected	Copper	Not detected
7390	LG12800	2/12/2016	Lead	Not detected	Copper	Not detected
7391	LG12740	2/12/2016	Lead	Not detected	Copper	Not detected
7392	LG12785	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
7351		48506
7352	FLINT	48506
7353	FLINT	48506
7354	FLINT	
7355	FLINT	48506
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7389	FLINT	48506
7390	FLINT	48506
7391	FLINT	48506
7392	FLINT	48506

	A	B	C	D	E	F
7393	LG12804	2/12/2016	Lead	Not detected	Copper	Not detected
7394	LG07946	2/2/2016	Lead	2	Copper	170
7395	LF99646	1/13/2016	Lead	2	Copper	Not detected
7396	LG06189	1/29/2016	Lead	6	Copper	Not detected
7397	LG09895	2/5/2016	Lead	1	Copper	Not detected
7398	LG09884	2/5/2016	Lead	2	Copper	Not detected
7399	LG13250	2/14/2016	Lead	14	Copper	Not detected
7400	LG13268	2/14/2016	Lead	57	Copper	80
7401	LG10489	2/7/2016	Lead	766	Copper	740
7402	LG07710	2/2/2016	Lead	9	Copper	80
7403	LG13212	2/13/2016	Lead	Not detected	Copper	190
7404	LG13219	2/13/2016	Lead	Not detected	Copper	Not detected
7405	LG04030	1/26/2016	Lead	2	Copper	70
7406	LG10263	2/6/2016	Lead	184	Copper	360
7407	LG02403	1/22/2016	Lead	Not detected	Copper	Not detected
7408	LG02376	1/22/2016	Lead	3	Copper	100
7409	LG06096	1/29/2016	Lead	25	Copper	90
7410	LG07841	2/2/2016	Lead	65	Copper	90
7411	LG06147	1/29/2016	Lead	8	Copper	140
7412	LG07015	2/1/2016	Lead	15	Copper	Not detected
7413	LG11466	2/9/2016	Lead	13	Copper	50
7414	LG06213	1/29/2016	Lead	3	Copper	Not detected
7415	LG13148	2/13/2016	Lead	Not detected	Copper	Not detected
7416	LG06199	1/29/2016	Lead	1	Copper	Not detected
7417	LG09247	2/4/2016	Lead	8	Copper	Not detected
7418	LG13752	2/16/2016	Lead	3	Copper	Not detected
7419	LG01645	1/21/2016	Lead	1	Copper	80
7420	LG08318	2/3/2016	Lead	3	Copper	110
7421	LG09232	2/4/2016	Lead	16	Copper	100
7422	LF90468	11/4/2015	Lead	Not detected	Copper	80
7423	LG09960	2/5/2016	Lead	2	Copper	Not detected
7424	LG11993	2/10/2016	Lead	5	Copper	Not detected
7425	LG11343	2/9/2016	Lead	2	Copper	60
7426	LG10520	2/7/2016	Lead	Not detected	Copper	Not detected
7427	LG10149	2/6/2016	Lead	2	Copper	270
7428	LF88289	10/20/2015	Lead	8	Copper	Not detected
7429	LG08476	2/3/2016	Lead	2	Copper	Not detected
7430	LG11257	2/9/2016	Lead	2	Copper	Not detected
7431	LG02500	1/22/2016	Lead	9	Copper	70
7432	LG06904	2/1/2016	Lead	Not detected	Copper	100
7433	LG05042	1/27/2016	Lead	1	Copper	Not detected
7434	LG11223	2/9/2016	Lead	Not detected	Copper	320

	G	H
7393	FLINT	48506
7394	FLINT	48505
7395	FLINT	48504
7396	FLINT	48504
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7398	FLINT	48504
7399	FLINT	48504
7400	FLINT	48504
7401	FLINT	48504
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7403	FLINT	48504
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7407	FLINT	48504
7408	FLINT	
7409	FLINT	48504
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7425	FLINT	48504
7426	FLINT	
7427	FLINT	48504-2844
7428	FLINT	48504
7429	FLINT	48504
7430	FLINT	48504
7431	FLINT	***
7432	FLINT	48504
7433	FLINT	
7434	FLINT	48504

	A	B	C	D	E	F
7435	LG11353	2/9/2016	Lead	Not detected	Copper	Not detected
7436	LG15958	2/19/2016	Lead	Not detected	Copper	380
7437	LG12737	2/12/2016	Lead	10	Copper	Not detected
7438	LG12733	2/12/2016	Lead	6	Copper	Not detected
7439	LG12736	2/12/2016	Lead	6	Copper	Not detected
7440	LG13760	2/16/2016	Lead	Not detected	Copper	140
7441	LG09213	2/4/2016	Lead	11	Copper	Not detected
7442	LG13377	2/15/2016	Lead	5	Copper	Not detected
7443	LG05995	1/29/2016	Lead	46	Copper	80
7444	LG11996	2/10/2016	Lead	Not detected	Copper	Not detected
7445	LG08470	2/3/2016	Lead	2	Copper	Not detected
7446	LG04169	1/26/2016	Lead	Not detected	Copper	Not detected
7447	LG16281	2/20/2016	Lead	1	Copper	Not detected
7448	LG04793	1/27/2016	Lead	2	Copper	60
7449	LG08656	2/3/2016	Lead	Not detected	Copper	Not detected
7450	LG06480	1/31/2016	Lead	Not detected	Copper	50
7451	LG15945	2/19/2016	Lead	Not detected	Copper	Not detected
7452	LG07983	2/2/2016	Lead	4	Copper	50
7453	LG08659	2/3/2016	Lead	2	Copper	Not detected
7454	LG00893	1/20/2016	Lead	Not detected	Copper	Not detected
7455	LF97966	12/29/2015	Lead	Not detected	Copper	Not detected
7456	LF97967	12/29/2015	Lead	Not detected	Copper	Not detected
7457	LG14029	2/16/2016	Lead	Not detected	Copper	Not detected
7458	LG14030	2/16/2016	Lead	Not detected	Copper	Not detected
7459	LG14023	2/16/2016	Lead	2	Copper	60
7460	LG06311	1/30/2016	Lead	Not detected	Copper	Not detected
7461	LG12206	2/11/2016	Lead	Not detected	Copper	140
7462	LG13415	2/15/2016	Lead	1	Copper	180
7463	LG13409	2/15/2016	Lead	3	Copper	200
7464	LG13354	2/15/2016	Lead	1	Copper	210
7465	LG10190	2/6/2016	Lead	17	Copper	Not detected
7466	LG01835	1/21/2016	Lead	Not detected	Copper	Not detected
7467	LG01829	1/21/2016	Lead	11	Copper	1,010
7468	LG01831	1/21/2016	Lead	Not detected	Copper	370
7469	LG11828	2/10/2016	Lead	Not detected	Copper	Not detected
7470	LG07002	2/1/2016	Lead	Not detected	Copper	50
7471	LG14301	2/16/2016	Lead	Not detected	Copper	230
7472	LG07005	2/1/2016	Lead	2	Copper	170
7473	LG11472	2/9/2016	Lead	2	Copper	Not detected
7474	LG06825	2/1/2016	Lead	3	Copper	110
7475	LG16176	2/20/2016	Lead	25	Copper	50
7476	LG14267	2/16/2016	Lead	Not detected	Copper	80

	G	H
7435	FLINT	48504
7436	FLINT	48504
7437	FLINT	48504
7438	FLINT	48504
7439	FLINT	48504
7440		48504
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7469	FLINT	48506
7470	FLINT	48505
7471	FLINT	48505
7472	MT MORRIS	48458
7473	FLINT	48505
7474	FLINT	48507
7475	FLINT	48505
7476	FLINT	48506

	A	B	C	D	E	F
7477	LG13052	2/12/2016	Lead	Not detected	Copper	Not detected
7478	LG11846	2/10/2016	Lead	Not detected	Copper	110
7479	LG00453	1/19/2016	Lead	Not detected	Copper	90
7480	LG00566	1/19/2016	Lead	Not detected	Copper	Not detected
7481	LG01619	1/21/2016	Lead	Not detected	Copper	500
7482	LF99929	1/15/2016	Lead	4	Copper	60
7483	LG00832	1/20/2016	Lead	1	Copper	Not detected
7484	LG15539	2/18/2016	Lead	7	Copper	70
7485	LG13129	2/13/2016	Lead	Not detected	Copper	Not detected
7486	LG13196	2/13/2016	Lead	4	Copper	Not detected
7487	LG12201	2/11/2016	Lead	Not detected	Copper	Not detected
7488	LG14220	2/16/2016	Lead	Not detected	Copper	Not detected
7489	LG04842	1/27/2016	Lead	Not detected	Copper	Not detected
7490	LG08770	2/3/2016	Lead	Not detected	Copper	Not detected
7491	LG06033	1/29/2016	Lead	Not detected	Copper	Not detected
7492	LG09379	2/4/2016	Lead	Not detected	Copper	Not detected
7493	LG03137	1/24/2016	Lead	Not detected	Copper	Not detected
7494	LG09479	2/4/2016	Lead	Not detected	Copper	Not detected
7495	LG15498	2/18/2016	Lead	Not detected	Copper	Not detected
7496	LG09484	2/4/2016	Lead	Not detected	Copper	70
7497	LG09813	2/5/2016	Lead	Not detected	Copper	Not detected
7498	LG01654	1/21/2016	Lead	Not detected	Copper	Not detected
7499	LG09187	2/4/2016	Lead	Not detected	Copper	Not detected
7500	LG01621	1/21/2016	Lead	Not detected	Copper	Not detected
7501	LF86502	10/6/2015	Lead	2	Copper	Not detected
7502	LG08527	2/3/2016	Lead	Not detected	Copper	180
7503	LG08523	2/3/2016	Lead	2	Copper	270
7504	LG08552	2/3/2016	Lead	Not detected	Copper	60
7505	LG08795	2/3/2016	Lead	Not detected	Copper	190
7506	LG08805	2/3/2016	Lead	Not detected	Copper	120
7507	LG08801	2/3/2016	Lead	2	Copper	250
7508	LF97954	12/29/2015	Lead	213	Copper	230
7509	LF94291	12/2/2015	Lead	Not detected	Copper	160
7510	LG14844	2/17/2016	Lead	Not detected	Copper	Not detected
7511	LG14863	2/17/2016	Lead	Not detected	Copper	80
7512	LG15887	2/19/2016	Lead	Not detected	Copper	70
7513	LG15907	2/19/2016	Lead	1	Copper	Not detected
7514	LG15911	2/19/2016	Lead	1	Copper	120
7515	LG14958	2/17/2016	Lead	2	Copper	Not detected
7516	LG15884	2/19/2016	Lead	2	Copper	70
7517	LG15892	2/19/2016	Lead	6	Copper	Not detected
7518	LG14854	2/17/2016	Lead	10	Copper	Not detected

	G	H
7477	FLINT	48505
7478	FLUSHING	48433
7479		
7480		
7481	FLINT	48506
7482	FLINT	48506
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7499	FLINT	48506
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7501	FLINT	48504
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7503	FLINT	48503
7504	FLINT	48503
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7512	FLINT	48503
7513	FLINT	48503
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7515	FLINT	48503
7516	FLINT	48503
7517	FLINT	48503
7518	FLINT	48503

	A	B	C	D	E	F
7519	LG14957	2/17/2016	Lead	12	Copper	110
7520	LF88284	10/20/2015	Lead	Not detected	Copper	Not detected
7521	LG01639	1/21/2016	Lead	2	Copper	170
7522	LF99171	1/7/2016	Lead	Not detected	Copper	Not detected
7523	LF99175	1/7/2016	Lead	Not detected	Copper	60
7524	LF99176	1/7/2016	Lead	Not detected	Copper	90
7525	LF99177	1/7/2016	Lead	Not detected	Copper	Not detected
7526	LF99178	1/7/2016	Lead	Not detected	Copper	60
7527	LF99179	1/7/2016	Lead	Not detected	Copper	50
7528	LF99180	1/7/2016	Lead	Not detected	Copper	Not detected
7529	LF99182	1/7/2016	Lead	Not detected	Copper	Not detected
7530	LF99186	1/7/2016	Lead	Not detected	Copper	70
7531	LF99187	1/7/2016	Lead	Not detected	Copper	60
7532	LF99191	1/7/2016	Lead	Not detected	Copper	80
7533	LF99193	1/7/2016	Lead	Not detected	Copper	Not detected
7534	LF99194	1/7/2016	Lead	Not detected	Copper	Not detected
7535	LF99195	1/7/2016	Lead	Not detected	Copper	110
7536	LF99196	1/7/2016	Lead	Not detected	Copper	60
7537	LF99197	1/7/2016	Lead	Not detected	Copper	Not detected
7538	LF99199	1/7/2016	Lead	Not detected	Copper	60
7539	LF99204	1/7/2016	Lead	Not detected	Copper	50
7540	LF99206	1/7/2016	Lead	Not detected	Copper	Not detected
7541	LF97952	12/29/2015	Lead	1	Copper	150
7542	LF97962	12/29/2015	Lead	1	Copper	220
7543	LF99201	1/7/2016	Lead	1	Copper	100
7544	LF97950	12/29/2015	Lead	2	Copper	350
7545	LF99172	1/7/2016	Lead	2	Copper	Not detected
7546	LF99173	1/7/2016	Lead	2	Copper	Not detected
7547	LF99174	1/7/2016	Lead	2	Copper	Not detected
7548	LF99203	1/7/2016	Lead	2	Copper	190
7549	LF97959	12/29/2015	Lead	3	Copper	460
7550	LF99184	1/7/2016	Lead	3	Copper	90
7551	LF97957	12/29/2015	Lead	4	Copper	210
7552	LF99198	1/7/2016	Lead	4	Copper	420
7553	LF99189	1/7/2016	Lead	5	Copper	360
7554	LF97923	12/29/2015	Lead	8	Copper	130
7555	LF97922	12/29/2015	Lead	9	Copper	210
7556	LF99202	1/7/2016	Lead	9	Copper	5,430
7557	LF99170	1/7/2016	Lead	10	Copper	570
7558	LF97927	12/29/2015	Lead	12	Copper	300
7559	LF99192	1/7/2016	Lead	16	Copper	Not detected
7560	LF97938	12/29/2015	Lead	17	Copper	1,530

	G	H
7519	FLINT	48503
7520	FLINT	48503
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7522	FLINT	
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7560	FLINT	48503

	A	B	C	D	E	F
7561	LF99207	1/7/2016	Lead	24	Copper	420
7562	LF99190	1/7/2016	Lead	25	Copper	Not detected
7563	LF99188	1/7/2016	Lead	35	Copper	70
7564	LF99200	1/7/2016	Lead	35	Copper	3,620
7565	LF99205	1/7/2016	Lead	41	Copper	650
7566	LF97924	12/29/2015	Lead	42	Copper	100
7567	LF99181	1/7/2016	Lead	49	Copper	60
7568	LF99185	1/7/2016	Lead	158	Copper	2,200
7569	LF99183	1/7/2016	Lead	848	Copper	1,660
7570	LF97945	12/29/2015	Lead	2,516	Copper	560
7571	LF99909	1/15/2016	Lead	4	Copper	140
7572	LG05151	1/27/2016	Lead	2	Copper	120
7573	LF87039	10/8/2015	Lead	3	Copper	150
7574	LG01453	1/21/2016	Lead	3	Copper	170
7575	LG12998	2/12/2016	Lead	167	Copper	70
7576	LF94294	12/2/2015	Lead	Not detected	Copper	Not detected
7577	LF94299	12/2/2015	Lead	Not detected	Copper	Not detected
7578	LF94286	12/2/2015	Lead	Not detected	Copper	Not detected
7579	LF94284	12/2/2015	Lead	Not detected	Copper	Not detected
7580	LF97939	12/29/2015	Lead	3	Copper	1,240
7581	LF97935	12/29/2015	Lead	29	Copper	2,540
7582	LF97942	12/29/2015	Lead	Not detected	Copper	50
7583	LF97946	12/29/2015	Lead	9	Copper	930
7584	LG08475	2/3/2016	Lead	Not detected	Copper	Not detected
7585	LG05124	1/27/2016	Lead	132	Copper	160
7586	LF94285	12/2/2015	Lead	Not detected	Copper	Not detected
7587	LG16009	2/19/2016	Lead	2	Copper	170
7588	LG06120	1/29/2016	Lead	Not detected	Copper	Not detected
7589	LG06528	1/31/2016	Lead	1	Copper	50
7590	LG11273	2/9/2016	Lead	Not detected	Copper	Not detected
7591	LG10663	2/8/2016	Lead	Not detected	Copper	Not detected
7592	LG11908	2/10/2016	Lead	Not detected	Copper	Not detected
7593	LG13399	2/15/2016	Lead	Not detected	Copper	Not detected
7594	LG11212	2/9/2016	Lead	5	Copper	60
7595	LG01241	1/21/2016	Lead	Not detected	Copper	Not detected
7596	LF86501	10/6/2015	Lead	Not detected	Copper	60
7597	LF86509	10/6/2015	Lead	2	Copper	650
7598	LG13038	2/12/2016	Lead	6	Copper	670
7599	LG10867	2/8/2016	Lead	Not detected	Copper	60
7600	LG05096	1/27/2016	Lead	3	Copper	60
7601	LG05110	1/27/2016	Lead	3	Copper	80
7602	LF86513	10/6/2015	Lead	35	Copper	2,570

	G	H
7561	FLINT	
7562	FLINT	
7563	FLINT	
7564	FLINT	
7565	FLINT	
7566	FLINT	48503
7567	FLINT	
7568	FLINT	
7569	FLINT	
7570	FLINT	
7571		48503
7572	FLINT	48503
7573	FLINT	48503
7574	FLINT	48503
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7583	FLINT	
7584	FLINT	
7585	FLINT	48503
7586	FLINT	48503
7587	FLINT	48503
7588	FLINT	48506
7589	FLINT	48504
7590	FLINT	48504
7591	FLINT	48504
7592	FLINT	48532
7593	FLINT	48506
7594	FLINT	48506
7595	FLINT	48507
7596	FLINT	48505
7597	FLINT	48505
7598	FLINT	48505
7599	FLINT	48505
7600	FLINT	48505
7601	FLINT	48505
7602	FLINT	48505

	A	B	C	D	E	F
7603	LG00845	1/20/2016	Lead	3	Copper	Not detected
7604	LG09473	2/4/2016	Lead	Not detected	Copper	Not detected
7605	LG06527	1/31/2016	Lead	Not detected	Copper	150
7606	LG06569	1/31/2016	Lead	Not detected	Copper	Not detected
7607	LG06104	1/29/2016	Lead	3	Copper	90
7608	LG06938	2/1/2016	Lead	1	Copper	180
7609	LG09087	2/4/2016	Lead	Not detected	Copper	90
7610	LG09846	2/5/2016	Lead	Not detected	Copper	80
7611	LG10269	2/6/2016	Lead	4	Copper	140
7612	LG13971	2/16/2016	Lead	Not detected	Copper	130
7613	LG14277	2/16/2016	Lead	Not detected	Copper	Not detected
7614	LG02708	1/23/2016	Lead	2	Copper	Not detected
7615	LG05466	1/28/2016	Lead	1	Copper	50
7616	LG00597	1/19/2016	Lead	Not detected	Copper	90
7617	LG07857	2/2/2016	Lead	4	Copper	100
7618	LG15479	2/18/2016	Lead	Not detected	Copper	Not detected
7619	LG01778	1/21/2016	Lead	Not detected	Copper	Not detected
7620	LG02765	1/23/2016	Lead	Not detected	Copper	290
7621	LG09366	2/4/2016	Lead	Not detected	Copper	Not detected
7622	LG06661	1/31/2016	Lead	Not detected	Copper	Not detected
7623	LG05468	1/28/2016	Lead	4	Copper	70
7624	LG10079	2/6/2016	Lead	Not detected	Copper	Not detected
7625	LG08282	2/3/2016	Lead	50	Copper	260
7626	LG03720	1/25/2016	Lead	6	Copper	110
7627	LG07974	2/2/2016	Lead	1	Copper	Not detected
7628	LG00622	1/19/2016	Lead	9	Copper	Not detected
7629	LG04488	1/26/2016	Lead	5	Copper	60
7630	LG04255	1/26/2016	Lead	Not detected	Copper	Not detected
7631	LG15009	2/17/2016	Lead	1	Copper	50
7632	LG00511	1/19/2016	Lead	11	Copper	70
7633	LG12650	2/12/2016	Lead	165	Copper	300
7634	LG02191	1/21/2016	Lead	Not detected	Copper	Not detected
7635	LG02795	1/23/2016	Lead	Not detected	Copper	120
7636	LG14838	2/17/2016	Lead	Not detected	Copper	120
7637	LG10852	2/8/2016	Lead	Not detected	Copper	210
7638	LG02618	1/22/2016	Lead	Not detected	Copper	Not detected
7639	LG02675	1/23/2016	Lead	1	Copper	60
7640	LG02941	1/23/2016	Lead	6	Copper	50
7641	LG02953	1/23/2016	Lead	1	Copper	Not detected
7642	LG10783	2/8/2016	Lead	Not detected	Copper	Not detected
7643	LG02527	1/22/2016	Lead	2	Copper	140
7644	LG03701	1/25/2016	Lead	Not detected	Copper	110

	G	H
7603	FLINT	48506
7604	FLINT	48504
7605	FLINT	48504
7606	FLINT	48504
7607	FLINT	48504
7608	FLINT	48504
7609	FLINT	48504
7610	FLINT	48504
7611	FLINT	48504
7612	FLINT	
7613	FLINT	
7614	FLINT	48506
7615	FLINT	48506
7616	FLINT	48506
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7618	FLINT	48506
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7632	FLINT	
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7634	FLINT	48505
7635	FLINT	48505
7636	FLINT	48505
7637	FLINT	48505
7638	FLINT	48506
7639	FLINT	48504
7640	FLINT	48504
7641	FLINT	48504
7642	FLINT	48503
7643	FLINT	48506
7644	FLINT	48504

	A	B	C	D	E	F
7645	LG03670	1/25/2016	Lead	7	Copper	Not detected
7646	LG01862	1/21/2016	Lead	Not detected	Copper	Not detected
7647	LG02486	1/22/2016	Lead	Not detected	Copper	Not detected
7648	LG07828	2/2/2016	Lead	8	Copper	130
7649	LG07587	2/2/2016	Lead	1	Copper	Not detected
7650	LG02545	1/22/2016	Lead	Not detected	Copper	80
7651	LG07599	2/2/2016	Lead	2	Copper	60
7652	LG09750	2/5/2016	Lead	4	Copper	150
7653	LG10735	2/8/2016	Lead	Not detected	Copper	Not detected
7654	LG09740	2/5/2016	Lead	3	Copper	Not detected
7655	LG04253	1/26/2016	Lead	4	Copper	80
7656	LG09674	2/5/2016	Lead	7	Copper	Not detected
7657	LG12248	2/11/2016	Lead	24	Copper	Not detected
7658	LG13965	2/16/2016	Lead	29	Copper	Not detected
7659	LG14281	2/16/2016	Lead	31	Copper	Not detected
7660	LG14331	2/16/2016	Lead	41	Copper	Not detected
7661	LG11236	2/9/2016	Lead	281	Copper	360
7662	LG08692	2/3/2016	Lead	Not detected	Copper	Not detected
7663	LG11484	2/9/2016	Lead	24	Copper	60
7664	LG00894	1/20/2016	Lead	9	Copper	280
7665	LG15944	2/19/2016	Lead	23	Copper	590
7666	LG03630	1/25/2016	Lead	22	Copper	Not detected
7667	LG14278	2/16/2016	Lead	37	Copper	80
7668	LG06036	1/29/2016	Lead	5	Copper	Not detected
7669	LG00460	1/19/2016	Lead	4	Copper	50
7670	LG13267	2/14/2016	Lead	192	Copper	280
7671	LG11260	2/9/2016	Lead	728	Copper	250
7672	LG06969	2/1/2016	Lead	3	Copper	Not detected
7673	LG07078	2/1/2016	Lead	3	Copper	170
7674	LG01546	1/21/2016	Lead	3	Copper	Not detected
7675	LG16268	2/20/2016	Lead	Not detected	Copper	Not detected
7676	LG09760	2/5/2016	Lead	2	Copper	Not detected
7677	LG09981	2/5/2016	Lead	Not detected	Copper	60
7678	LG14865	2/17/2016	Lead	Not detected	Copper	Not detected
7679	LG08409	2/3/2016	Lead	5	Copper	310
7680	LG01644	1/21/2016	Lead	Not detected	Copper	80
7681	LF97947	12/29/2015	Lead	Not detected	Copper	150
7682	LG13257	2/14/2016	Lead	Not detected	Copper	Not detected
7683	LG01960	1/21/2016	Lead	Not detected	Copper	Not detected
7684	LG08606	2/3/2016	Lead	3	Copper	70
7685	LG08746	2/3/2016	Lead	Not detected	Copper	Not detected
7686	LG11974	2/10/2016	Lead	6	Copper	Not detected

	G	H
7645	FLINT	48505
7646	FLINT	48506
7647	FLINT	48506
7648	FLINT	48506
7649	FLINT	48506
7650	FLINT	48506
7651	FLINT	48506
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7662	FLINT	48506
7663	FLINT	48506
7664	FLINT	48506
7665	FLINT	48506
7666	FLINT	48506
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7668	FLINT	48506
7669	FLINT	48506
7670	FLINT	48506
7671	FLINT	48506
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7674	FLINT	48506
7675	FLINT	48506
7676	FLINT	
7677	FLINT	48506
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7679	FLINT	48506
7680	FLINT	48506
7681	FLINT	48506
7682	FLINT	48506
7683	FLINT	48506
7684	FLINT	48506
7685	FLINT	48532
7686	FLINT	48532

	A	B	C	D	E	F
7687	LG15457	2/18/2016	Lead	Not detected	Copper	80
7688	LG07725	2/2/2016	Lead	Not detected	Copper	Not detected
7689	LG14282	2/16/2016	Lead	Not detected	Copper	Not detected
7690	LG09749	2/5/2016	Lead	4	Copper	Not detected
7691	LG12005	2/10/2016	Lead	22	Copper	210
7692	LG07676	2/2/2016	Lead	Not detected	Copper	290
7693	LG13705	2/16/2016	Lead	7	Copper	Not detected
7694	LG09277	2/4/2016	Lead	Not detected	Copper	Not detected
7695	LG07716	2/2/2016	Lead	Not detected	Copper	430
7696	LG04266	1/26/2016	Lead	Not detected	Copper	Not detected
7697	LF99149	1/7/2016	Lead	4	Copper	170
7698	LF99150	1/7/2016	Lead	14	Copper	540
7699	LF81253	9/3/2015	Lead	28	Copper	Not detected
7700	LG12537	2/12/2016	Lead	179	Copper	150
7701	LG06551	1/31/2016	Lead	2	Copper	160
7702	LG11217	2/9/2016	Lead	Not detected	Copper	Not detected
7703	LG08459	2/3/2016	Lead	Not detected	Copper	80
7704	LG06821	2/1/2016	Lead	3	Copper	Not detected
7705	LG01785	1/21/2016	Lead	Not detected	Copper	70
7706	LG05019	1/27/2016	Lead	46	Copper	100
7707	LG03754	1/25/2016	Lead	Not detected	Copper	60
7708	LG10569	2/7/2016	Lead	26	Copper	Not detected
7709	LG06539	1/31/2016	Lead	8	Copper	Not detected
7710	LG02047	1/21/2016	Lead	8	Copper	170
7711	LG16170	2/20/2016	Lead	1	Copper	90
7712	LG06980	2/1/2016	Lead	Not detected	Copper	Not detected
7713	LG04775	1/27/2016	Lead	Not detected	Copper	Not detected
7714	LG09946	2/5/2016	Lead	2	Copper	Not detected
7715	LG01773	1/21/2016	Lead	Not detected	Copper	Not detected
7716	LG06300	1/30/2016	Lead	26	Copper	Not detected
7717	LG00993	1/20/2016	Lead	29	Copper	400
7718	LG11376	2/9/2016	Lead	Not detected	Copper	Not detected
7719	LG08785	2/3/2016	Lead	5	Copper	210
7720	LG02673	1/23/2016	Lead	Not detected	Copper	Not detected
7721	LG01539	1/21/2016	Lead	Not detected	Copper	Not detected
7722	LG15405	2/18/2016	Lead	Not detected	Copper	Not detected
7723	LG09233	2/4/2016	Lead	3	Copper	Not detected
7724	LG03503	1/25/2016	Lead	Not detected	Copper	Not detected
7725	LG02694	1/23/2016	Lead	Not detected	Copper	70
7726	LG16306	2/20/2016	Lead	Not detected	Copper	Not detected
7727	LG10496	2/7/2016	Lead	2	Copper	50
7728	LG04207	1/26/2016	Lead	Not detected	Copper	90

	G	H
7687	FLINT	48506
7688	FLINT	48506
7689	FLINT	48506
7690	FLINT	48503
7691	FLINT	48503
7692	FLINT	48503
7693	FLINT	48503
7694	FLINT	48503
7695	FLINT	48503
7696	FLINT	48503
7697	FLINT	
7698	FLINT	
7699	FLINT	48503
7700	FLINT	48503
7701	FLINT	48507
7702	FLINT	48507
7703	FLINT	48507
7704	FLINT	48507
7705	FLINT	48507
7706	FLINT	
7707	FLINT	
7708	FLINT	48507
7709	FLINT	48507
7710	FLINT	48507-1528
7711	FLINT	48507
7712	FLINT	48506
7713	FLINT	48506
7714	FLINT	48506
7715	FLINT	48506
7716	FLINT	48506
7717	FLINT	48506
7718	FLINT	48506
7719	FLINT	
7720	FLINT	48503
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7722	FLINT	48503
7723	FLINT	48503
7724	FLINT	48503
7725	FLINT	48503
7726	FLINT	48504
7727	FLINT	48504
7728	FLINT	48504

	A	B	C	D	E	F
7729	LF87402	10/13/2015	Lead	3	Copper	180
7730	LG03552	1/25/2016	Lead	2	Copper	310
7731	LG09169	2/4/2016	Lead	Not detected	Copper	110
7732	LF97964	12/29/2015	Lead	4	Copper	110
7733	LG09851	2/5/2016	Lead	Not detected	Copper	Not detected
7734	LG02430	1/22/2016	Lead	1	Copper	100
7735	LF90454	11/4/2015	Lead	Not detected	Copper	570
7736	LF87395	10/13/2015	Lead	Not detected	Copper	150
7737	LG11378	2/9/2016	Lead	Not detected	Copper	Not detected
7738	LF86490	10/6/2015	Lead	2	Copper	150
7739	LG05975	1/29/2016	Lead	310	Copper	500
7740	LG00834	1/20/2016	Lead	2	Copper	140
7741	LG08342	2/3/2016	Lead	1	Copper	50
7742	LF90467	11/4/2015	Lead	Not detected	Copper	Not detected
7743	LG10484	2/7/2016	Lead	Not detected	Copper	Not detected
7744	LG06782	2/1/2016	Lead	Not detected	Copper	Not detected
7745	LG05101	1/27/2016	Lead	Not detected	Copper	Not detected
7746	LG07434	2/2/2016	Lead	9	Copper	100
7747	LG05584	1/28/2016	Lead	Not detected	Copper	80
7748	LG13658	2/16/2016	Lead	11	Copper	110
7749	LG12125	2/11/2016	Lead	2	Copper	Not detected
7750	LG05046	1/27/2016	Lead	160	Copper	5,490
7751	LG13178	2/13/2016	Lead	44	Copper	700
7752	LG02114	1/21/2016	Lead	14	Copper	Not detected
7753	LG02924	1/23/2016	Lead	1	Copper	Not detected
7754	LG00012	1/15/2016	Lead	5	Copper	Not detected
7755	LG13221	2/13/2016	Lead	Not detected	Copper	Not detected
7756	LG02093	1/21/2016	Lead	18	Copper	70
7757	LG09270	2/4/2016	Lead	7	Copper	Not detected
7758	LG01775	1/21/2016	Lead	7	Copper	50
7759	LG08650	2/3/2016	Lead	3	Copper	110
7760	LG08653	2/3/2016	Lead	Not detected	Copper	50
7761	LG11299	2/9/2016	Lead	37	Copper	490
7762	LG08680	2/3/2016	Lead	2	Copper	110
7763	LG11284	2/9/2016	Lead	52	Copper	310
7764	LG16301	2/20/2016	Lead	2	Copper	Not detected
7765	LG03706	1/25/2016	Lead	9	Copper	160
7766	LG11314	2/9/2016	Lead	Not detected	Copper	130
7767	LG01946	1/21/2016	Lead	Not detected	Copper	90
7768	LG06962	2/1/2016	Lead	Not detected	Copper	80
7769	LG06077	1/29/2016	Lead	Not detected	Copper	Not detected
7770	LG05074	1/27/2016	Lead	Not detected	Copper	Not detected

	G	H
7729	FLINT	48504
7730	FLINT	48504
7731	FLINT	48504
7732	FLINT	48504
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7767	FLINT	48504
7768	FLINT	48504
7769	FLINT	48504
7770	FLINT	48504

	A	B	C	D	E	F
7771	LG10889	2/8/2016	Lead	Not detected	Copper	180
7772	LG02986	1/24/2016	Lead	3	Copper	100
7773	LG05942	1/29/2016	Lead	8	Copper	Not detected
7774	LG02495	1/22/2016	Lead	3	Copper	120
7775	LG08553	2/3/2016	Lead	5	Copper	Not detected
7776	LG01774	1/21/2016	Lead	1	Copper	180
7777	LG06167	1/29/2016	Lead	2	Copper	300
7778	LG05626	1/28/2016	Lead	Not detected	Copper	60
7779	LG03531	1/25/2016	Lead	2	Copper	110
7780	LG16010	2/19/2016	Lead	Not detected	Copper	Not detected
7781	LG09165	2/4/2016	Lead	Not detected	Copper	Not detected
7782	LG00607	1/19/2016	Lead	3	Copper	240
7783	LG09892	2/5/2016	Lead	Not detected	Copper	100
7784	LF94293	12/2/2015	Lead	Not detected	Copper	170
7785	LG00902	1/20/2016	Lead	Not detected	Copper	230
7786	LG09890	2/5/2016	Lead	Not detected	Copper	160
7787	LG01868	1/21/2016	Lead	4	Copper	Not detected
7788	LG07927	2/2/2016	Lead	2	Copper	70
7789	LG16310	2/20/2016	Lead	Not detected	Copper	Not detected
7790	LG02611	1/22/2016	Lead	Not detected	Copper	Not detected
7791	LG06439	1/30/2016	Lead	Not detected	Copper	Not detected
7792	LG02738	1/23/2016	Lead	Not detected	Copper	Not detected
7793	LG14834	2/17/2016	Lead	Not detected	Copper	Not detected
7794	LG07000	2/1/2016	Lead	2	Copper	60
7795	LF87947	10/16/2015	Lead	3	Copper	80
7796	LG09257	2/4/2016	Lead	Not detected	Copper	Not detected
7797	LF85929	10/2/2015	Lead	11	Copper	Not detected
7798	LG02078	1/21/2016	Lead	2	Copper	50
7799	LG07051	2/1/2016	Lead	Not detected	Copper	Not detected
7800	LF94267	12/2/2015	Lead	1	Copper	Not detected
7801	LG09766	2/5/2016	Lead	18	Copper	50
7802	LG04029	1/26/2016	Lead	Not detected	Copper	Not detected
7803	LG08674	2/3/2016	Lead	1	Copper	Not detected
7804	LG14296	2/16/2016	Lead	1	Copper	Not detected
7805	LG09193	2/4/2016	Lead	1	Copper	Not detected
7806	LF94300	12/2/2015	Lead	2	Copper	60
7807	LF88967	10/26/2015	Lead	6	Copper	Not detected
7808	LG14111	2/16/2016	Lead	2	Copper	50
7809	LG09281	2/4/2016	Lead	Not detected	Copper	150
7810	LF99997	1/15/2016	Lead	Not detected	Copper	100
7811	LG05111	1/27/2016	Lead	2	Copper	70
7812	LG09653	2/5/2016	Lead	3	Copper	Not detected

	G	H
7771	FLINT	48504
7772	FLINT	48505
7773	FLINT	48504
7774	FLINT	48504
7775	FLINT	48504
7776	FLINT	48504
7777	FLINT	48504
7778	FLINT	48532
7779	FLINT	48532
7780	FLINT	48532
7781	FLINT	48504
7782	FLINT	48506
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7789	FLINT	48505
7790	FLINT	48505
7791	FLINT	48506
7792	FLINT	48506
7793	BURTON	48529
7794	FLINT	48503
7795	FLINT	48503
7796	FLINT	48503
7797	FLINT	48503
7798	FLINT	48503
7799	FLINT	48503
7800	FLINT	
7801	FLINT	48503
7802	FLINT	48503
7803	FLINT	48503
7804	FLINT	48503
7805	FLINT	48503
7806	FLINT	48503
7807	FLINT	48503
7808	FLINT	48504
7809	FLINT	48503
7810	FLINT	48503
7811	FLINT	48503
7812	FLINT	48503

	A	B	C	D	E	F
7813	LG07629	2/2/2016	Lead	27	Copper	150
7814	LG09414	2/4/2016	Lead	Not detected	Copper	220
7815	LG00458	1/19/2016	Lead	Not detected	Copper	Not detected
7816	LG03459	1/25/2016	Lead	8	Copper	Not detected
7817	LF97918	12/29/2015	Lead	3	Copper	70
7818	LG05160	1/27/2016	Lead	6	Copper	60
7819	LG13192	2/13/2016	Lead	Not detected	Copper	320
7820	LG14662	2/17/2016	Lead	3	Copper	Not detected
7821	LG12129	2/11/2016	Lead	1	Copper	Not detected
7822	LG02898	1/23/2016	Lead	4	Copper	Not detected
7823	LG11306	2/9/2016	Lead	Not detected	Copper	130
7824	LG12653	2/12/2016	Lead	Not detected	Copper	100
7825	LG06793	2/1/2016	Lead	7	Copper	Not detected
7826	LG03621	1/25/2016	Lead	1	Copper	Not detected
7827	LG00828	1/20/2016	Lead	Not detected	Copper	Not detected
7828	LG10471	2/7/2016	Lead	2	Copper	Not detected
7829	LF97345	12/18/2015	Lead	Not detected	Copper	Not detected
7830	LG04285	1/26/2016	Lead	1	Copper	80
7831	LG09425	2/4/2016	Lead	Not detected	Copper	Not detected
7832	LG13710	2/16/2016	Lead	10	Copper	Not detected
7833	LG01824	1/21/2016	Lead	Not detected	Copper	Not detected
7834	LG06990	2/1/2016	Lead	12	Copper	150
7835	LG12154	2/11/2016	Lead	Not detected	Copper	Not detected
7836	LG12243	2/11/2016	Lead	4	Copper	Not detected
7837	LG02589	1/22/2016	Lead	2	Copper	Not detected
7838	LG07924	2/2/2016	Lead	15	Copper	200
7839	LG04599	1/26/2016	Lead	44	Copper	Not detected
7840	LG14913	2/17/2016	Lead	Not detected	Copper	300
7841	LG10533	2/7/2016	Lead	Not detected	Copper	Not detected
7842	LG06386	1/30/2016	Lead	5	Copper	60
7843	LF94289	12/2/2015	Lead	Not detected	Copper	160
7844	LF93595	11/24/2015	Lead	Not detected	Copper	Not detected
7845	LG14260	2/16/2016	Lead	5	Copper	270
7846	LF92714	11/18/2015	Lead	1	Copper	70
7847	LG06780	2/1/2016	Lead	Not detected	Copper	130
7848	LG14289	2/16/2016	Lead	9	Copper	280
7849	LG09972	2/5/2016	Lead	4	Copper	80
7850	LG14293	2/16/2016	Lead	4	Copper	Not detected
7851	LG14270	2/16/2016	Lead	Not detected	Copper	200
7852	LG13941	2/16/2016	Lead	6	Copper	180
7853	LG05138	1/27/2016	Lead	4	Copper	Not detected
7854	LF88968	10/26/2015	Lead	Not detected	Copper	410

	G	H
7813	FLINT	48503
7814	FLINT	48503
7815	FLINT	48503
7816	FLINT	48507
7817	FLINT	
7818	FLINT	48503
7819	FLINT	48503
7820	FLINT	48504
7821	FLINT	48503
7822	FLINT	48503
7823	FLINT	48503
7824	FLINT	48503
7825	FLINT	48503
7826	FLINT	48503
7827	FLINT	48503
7828	FLINT	48503-2640
7829	FLINT	48532
7830	FLINT	
7831	FLINT	48507
7832	FLINT	
7833		48506
7834	FLINT	48507
7835	FLINT	48504
7836	FLINT	48503
7837	FLINT	48503
7838	FLINT	48503
7839	FLINT	48503
7840	FLINT	48503
7841	FLINT	48503
7842	FLINT	48503
7843	FLINT	
7844	FLINT	48507
7845	FLINT	48507
7846	FLINT	48507
7847	FLINT	48507
7848	FLINT	48507
7849	FLINT	48507
7850	FLINT	48507
7851	FLINT	48507
7852	FLINT	48507
7853	FLINT	48507
7854	FLINT	48507

	A	B	C	D	E	F
7855	LG09289	2/4/2016	Lead	1	Copper	200
7856	LG01658	1/21/2016	Lead	Not detected	Copper	Not detected
7857	LG02629	1/22/2016	Lead	Not detected	Copper	Not detected
7858	LG08570	2/3/2016	Lead	3	Copper	70
7859	LG09291	2/4/2016	Lead	3	Copper	110
7860	LG14017	2/16/2016	Lead	3	Copper	60
7861	LF87399	10/13/2015	Lead	21	Copper	80
7862	LF85613	9/30/2015	Lead	Not detected	Copper	Not detected
7863	LG14016	2/16/2016	Lead	Not detected	Copper	Not detected
7864	LG14288	2/16/2016	Lead	1	Copper	60
7865	LG07590	2/2/2016	Lead	15	Copper	90
7866	LG10895	2/8/2016	Lead	4	Copper	60
7867	LG06649	1/31/2016	Lead	Not detected	Copper	Not detected
7868	LG08723	2/3/2016	Lead	1	Copper	Not detected
7869	LG16230	2/20/2016	Lead	Not detected	Copper	Not detected
7870	LG05441	1/28/2016	Lead	Not detected	Copper	Not detected
7871	LG04495	1/26/2016	Lead	Not detected	Copper	Not detected
7872	LG11345	2/9/2016	Lead	2	Copper	Not detected
7873	LG10587	2/7/2016	Lead	Not detected	Copper	80
7874	LG13040	2/12/2016	Lead	Not detected	Copper	Not detected
7875	LG03540	1/25/2016	Lead	Not detected	Copper	130
7876	LG02396	1/22/2016	Lead	Not detected	Copper	80
7877	LG06524	1/31/2016	Lead	2	Copper	70
7878	LG01505	1/21/2016	Lead	Not detected	Copper	110
7879	LG12003	2/10/2016	Lead	Not detected	Copper	Not detected
7880	LG04492	1/26/2016	Lead	32	Copper	Not detected
7881	LG10600	2/7/2016	Lead	Not detected	Copper	60
7882	LG04229	1/26/2016	Lead	Not detected	Copper	60
7883	LG02532	1/22/2016	Lead	Not detected	Copper	Not detected
7884	LG05487	1/28/2016	Lead	3	Copper	Not detected
7885	LG15446	2/18/2016	Lead	Not detected	Copper	Not detected
7886	LF99924	1/15/2016	Lead	Not detected	Copper	Not detected
7887	LG01468	1/21/2016	Lead	Not detected	Copper	50
7888	LG08287	2/3/2016	Lead	Not detected	Copper	Not detected
7889	LG07975	2/2/2016	Lead	Not detected	Copper	550
7890	LG03608	1/25/2016	Lead	Not detected	Copper	Not detected
7891	LG05725	1/28/2016	Lead	Not detected	Copper	Not detected
7892	LG15434	2/18/2016	Lead	Not detected	Copper	250
7893	LG15503	2/18/2016	Lead	Not detected	Copper	Not detected
7894	LG09825	2/5/2016	Lead	3	Copper	Not detected
7895	LG02842	1/23/2016	Lead	4	Copper	260
7896	LG05462	1/28/2016	Lead	25	Copper	160

	G	H
7855	FLINT	48507
7856	FLINT	48507
7857	FLINT	48507
7858	FLINT	48507
7859	FLINT	48507
7860	FLINT	48507
7861	FLINT	48507
7862	FLINT	48507
7863	FLINT	
7864	FLINT	
7865	FLINT	48507
7866		48507
7867	FLINT	48507
7868	FLINT	48507
7869	FLINT	***
7870	FLINT	48506
7871	FLINT	48506
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7875	FLINT	48506
7876	FLINT	48506
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7880	FLINT	48506
7881	FLINT	48506
7882	FLINT	48506
7883	FLINT	48506
7884	FLINT	48506
7885	FLINT	48506
7886		
7887	FLINT	48506
7888	FLINT	48506
7889	FLINT	48506
7890	FLINT	48506
7891	FLINT	48504
7892	FLINT	48506
7893	FLINT	48506
7894	FLINT	48506
7895	FLINT	48506
7896	FLINT	48506

	A	B	C	D	E	F
7897	LG09336	2/4/2016	Lead	Not detected	Copper	Not detected
7898	LG02736	1/23/2016	Lead	20	Copper	330
7899	LG06610	1/31/2016	Lead	1	Copper	Not detected
7900	LG08633	2/3/2016	Lead	8	Copper	Not detected
7901	LG06171	1/29/2016	Lead	5	Copper	Not detected
7902	LG02955	1/23/2016	Lead	9	Copper	Not detected
7903	LG15497	2/18/2016	Lead	7	Copper	Not detected
7904	LG16261	2/20/2016	Lead	3	Copper	Not detected
7905	LG16274	2/20/2016	Lead	Not detected	Copper	Not detected
7906	LG02009	1/21/2016	Lead	7	Copper	Not detected
7907	LG13671	2/16/2016	Lead	3	Copper	Not detected
7908	LG02964	1/23/2016	Lead	1	Copper	Not detected
7909	LG13665	2/16/2016	Lead	8	Copper	Not detected
7910	LG03696	1/25/2016	Lead	Not detected	Copper	Not detected
7911	LG13420	2/15/2016	Lead	21	Copper	Not detected
7912	LG01805	1/21/2016	Lead	Not detected	Copper	Not detected
7913	LG09814	2/5/2016	Lead	2	Copper	70
7914	LG03486	1/25/2016	Lead	Not detected	Copper	Not detected
7915	LG16023	2/19/2016	Lead	Not detected	Copper	50
7916	LG12655	2/12/2016	Lead	Not detected	Copper	Not detected
7917	LG01317	1/21/2016	Lead	2	Copper	120
7918	LG10886	2/8/2016	Lead	1	Copper	Not detected
7919	LF99155	1/7/2016	Lead	32	Copper	290
7920	LG05501	1/28/2016	Lead	3	Copper	Not detected
7921	LG10065	2/6/2016	Lead	9	Copper	240
7922	LF99154	1/7/2016	Lead	2	Copper	90
7923	LG09993	2/5/2016	Lead	Not detected	Copper	Not detected
7924	LG13652	2/16/2016	Lead	1	Copper	Not detected
7925	LG11316	2/9/2016	Lead	2	Copper	Not detected
7926	LG09319	2/4/2016	Lead	Not detected	Copper	Not detected
7927	LG08519	2/3/2016	Lead	10	Copper	70
7928	LG05539	1/28/2016	Lead	Not detected	Copper	Not detected
7929	LG09706	2/5/2016	Lead	Not detected	Copper	Not detected
7930	LG15994	2/19/2016	Lead	11	Copper	Not detected
7931	LG11335	2/9/2016	Lead	Not detected	Copper	Not detected
7932	LG09842	2/5/2016	Lead	Not detected	Copper	Not detected
7933	LG12291	2/11/2016	Lead	5	Copper	190
7934	LG07556	2/2/2016	Lead	4	Copper	650
7935	LG05977	1/29/2016	Lead	11	Copper	90
7936	LG05192	1/27/2016	Lead	Not detected	Copper	Not detected
7937	LG06954	2/1/2016	Lead	5	Copper	180
7938	LG05144	1/27/2016	Lead	1	Copper	80

	G	H
7897	FLINT	48505
7898	FLINT	48505
7899	FLINT	48506
7900	FLINT	
7901	FLINT	48506
7902	FLINT	48506
7903	FLINT	
7904	FLINT	48506
7905	FLINT	48506
7906	FLINT	48506
7907	FLINT	48506
7908	FLINT	48506
7909	FLINT	
7910	FLINT	48506
7911	FLINT	48506
7912	FLINT	48506
7913	FLINT	48506
7914	FLINT	48507
7915	FLINT	48507
7916	FLINT	48504
7917	FLINT	48504
7918	FLINT	48506
7919	FLINT	
7920	FLINT	48503
7921	FLINT	48503
7922	FLINT	48505
7923	FLINT	48503
7924	FLINT	48505
7925	FLINT	48505
7926	FLINT	48505
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7932	FLINT	48505
7933	FLINT	48504
7934	FLINT	48504
7935	FLINT	48504
7936	FLINT	48504
7937	FLINT	48504
7938	FLINT	48504

	A	B	C	D	E	F
7939	LG15979	2/19/2016	Lead	Not detected	Copper	100
7940	LF99996	1/15/2016	Lead	22	Copper	50
7941	LG04765	1/27/2016	Lead	Not detected	Copper	Not detected
7942	LG00904	1/20/2016	Lead	Not detected	Copper	Not detected
7943	LG04475	1/26/2016	Lead	1	Copper	Not detected
7944	LG04887	1/27/2016	Lead	Not detected	Copper	60
7945	LG00997	1/20/2016	Lead	4	Copper	Not detected
7946	LG05675	1/28/2016	Lead	Not detected	Copper	Not detected
7947	LG04944	1/27/2016	Lead	2	Copper	70
7948	LG02819	1/23/2016	Lead	2	Copper	Not detected
7949	LG04281	1/26/2016	Lead	Not detected	Copper	Not detected
7950	LG12287	2/11/2016	Lead	Not detected	Copper	180
7951	LG10463	2/7/2016	Lead	5	Copper	450
7952	LG07553	2/2/2016	Lead	14	Copper	70
7953	LG06011	1/29/2016	Lead	3	Copper	Not detected
7954	LG05967	1/29/2016	Lead	4	Copper	Not detected
7955	LF93573	11/24/2015	Lead	Not detected	Copper	Not detected
7956	LG05082	1/27/2016	Lead	Not detected	Copper	Not detected
7957	LG07907	2/2/2016	Lead	1	Copper	320
7958	LG02895	1/23/2016	Lead	Not detected	Copper	Not detected
7959	LG02966	1/23/2016	Lead	Not detected	Copper	Not detected
7960	LG15663	2/18/2016	Lead	10	Copper	190
7961	LG02012	1/21/2016	Lead	41	Copper	250
7962	LG01752	1/21/2016	Lead	5	Copper	140
7963	LG09812	2/5/2016	Lead	Not detected	Copper	50
7964	LG14620	2/17/2016	Lead	8	Copper	310
7965	LG04517	1/26/2016	Lead	3	Copper	170
7966	LG09848	2/5/2016	Lead	2	Copper	70
7967	LG07817	2/2/2016	Lead	1	Copper	100
7968	LG07435	2/2/2016	Lead	4	Copper	140
7969	LG02441	1/22/2016	Lead	Not detected	Copper	60
7970	LF93567	11/24/2015	Lead	Not detected	Copper	120
7971	LG09715	2/5/2016	Lead	1	Copper	Not detected
7972	LG09318	2/4/2016	Lead	Not detected	Copper	Not detected
7973	LG07012	2/1/2016	Lead	2	Copper	Not detected
7974	LG06740	2/1/2016	Lead	Not detected	Copper	Not detected
7975	LG07955	2/2/2016	Lead	Not detected	Copper	80
7976	LG08794	2/3/2016	Lead	Not detected	Copper	Not detected
7977	LG04119	1/26/2016	Lead	Not detected	Copper	Not detected
7978	LG09345	2/4/2016	Lead	Not detected	Copper	Not detected
7979	LG09348	2/4/2016	Lead	Not detected	Copper	Not detected
7980	LG06756	2/1/2016	Lead	2	Copper	Not detected

	G	H
7939	FLINT	48504
7940	FLINT	48505
7941	FLINT	48532
7942	FLINT	48532
7943	FLINT	48507
7944	FLINT	48507
7945	FLINT	48507
7946	FLINT	48507
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7948	FLINT	48507
7949	FLINT	48505
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7965	FLINT	48503
7966	FLINT	48503
7967	FLINT	48503
7968	FLINT	48503
7969	FLINT	48503
7970	FLINT	
7971	FLINT	48504
7972	FLINT	48504
7973	FLINT	48504
7974	FLINT	48504
7975	FLINT	48504
7976	FLINT	48505
7977	FLINT	48504
7978	FLINT	48504
7979	FLINT	48504
7980		48504

	A	B	C	D	E	F
7981	LG11957	2/10/2016	Lead	Not detected	Copper	Not detected
7982	LG08584	2/3/2016	Lead	11	Copper	80
7983	LG04088	1/26/2016	Lead	Not detected	Copper	Not detected
7984	LF97969	12/29/2015	Lead	Not detected	Copper	130
7985	LG08499	2/3/2016	Lead	Not detected	Copper	Not detected
7986	LG08497	2/3/2016	Lead	49	Copper	Not detected
7987	LG10187	2/6/2016	Lead	1	Copper	380
7988	LG06779	2/1/2016	Lead	Not detected	Copper	70
7989	LG06829	2/1/2016	Lead	Not detected	Copper	130
7990	LG01491	1/21/2016	Lead	5	Copper	220
7991	LF93568	11/24/2015	Lead	Not detected	Copper	Not detected
7992	LG03164	1/24/2016	Lead	2	Copper	50
7993	LG06505	1/31/2016	Lead	7	Copper	Not detected
7994	LG01942	1/21/2016	Lead	3	Copper	Not detected
7995	LG09161	2/4/2016	Lead	7	Copper	60
7996	LG13414	2/15/2016	Lead	Not detected	Copper	Not detected
7997	LG07989	2/2/2016	Lead	Not detected	Copper	Not detected
7998	LG07837	2/2/2016	Lead	Not detected	Copper	570
7999	LG14650	2/17/2016	Lead	Not detected	Copper	Not detected
8000	LG02868	1/23/2016	Lead	10	Copper	Not detected
8001	LG06645	1/31/2016	Lead	3	Copper	Not detected
8002	LG04309	1/26/2016	Lead	6	Copper	260
8003	LG09834	2/5/2016	Lead	3	Copper	60
8004	LG11503	2/9/2016	Lead	6	Copper	100
8005	LG13967	2/16/2016	Lead	12	Copper	360
8006	LG05544	1/28/2016	Lead	Not detected	Copper	Not detected
8007	LG08503	2/3/2016	Lead	9	Copper	70
8008	LG02627	1/22/2016	Lead	2	Copper	Not detected
8009	LG08323	2/3/2016	Lead	Not detected	Copper	50
8010	LG07988	2/2/2016	Lead	Not detected	Copper	Not detected
8011	LG09099	2/4/2016	Lead	Not detected	Copper	50
8012	LG10653	2/8/2016	Lead	Not detected	Copper	60
8013	LG07485	2/2/2016	Lead	Not detected	Copper	Not detected
8014	LG13280	2/14/2016	Lead	2	Copper	140
8015	LG05558	1/28/2016	Lead	Not detected	Copper	Not detected
8016	LG08463	2/3/2016	Lead	Not detected	Copper	Not detected
8017	LG00860	1/20/2016	Lead	Not detected	Copper	70
8018	LG06808	2/1/2016	Lead	Not detected	Copper	50
8019	LG00975	1/20/2016	Lead	Not detected	Copper	70
8020	LG08697	2/3/2016	Lead	57	Copper	310
8021	LF92717	11/18/2015	Lead	3	Copper	90
8022	LG09701	2/5/2016	Lead	17	Copper	70

	G	H
7981	FLINT	48505
7982	FLINT	48504
7983	FLINT	48504
7984	FLINT	
7985	FLINT	48504
7986	FLINT	48504
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7989	FLINT	48504
7990	FLINT	48504
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8016	FLINT	48507
8017	FLINT	48507
8018	FLINT	48507
8019	FLINT	48507
8020	FLINT	48507
8021	FLINT	
8022	FLINT	48507

	A	B	C	D	E	F
8023	LG09260	2/4/2016	Lead	1	Copper	90
8024	LG09693	2/5/2016	Lead	Not detected	Copper	270
8025	LG05583	1/28/2016	Lead	1	Copper	Not detected
8026	LG03103	1/24/2016	Lead	Not detected	Copper	150
8027	LG10253	2/6/2016	Lead	3	Copper	180
8028	LF95916	12/10/2015	Lead	Not detected	Copper	110
8029	LG13359	2/15/2016	Lead	Not detected	Copper	190
8030	LG01253	1/21/2016	Lead	Not detected	Copper	90
8031	LG09691	2/5/2016	Lead	1	Copper	50
8032	LG06351	1/30/2016	Lead	3	Copper	90
8033	LG07067	2/1/2016	Lead	Not detected	Copper	Not detected
8034	LG06912	2/1/2016	Lead	Not detected	Copper	100
8035	LG06943	2/1/2016	Lead	Not detected	Copper	180
8036	LG07018	2/1/2016	Lead	20	Copper	320
8037	LG09805	2/5/2016	Lead	1	Copper	Not detected
8038	LG01744	1/21/2016	Lead	Not detected	Copper	Not detected
8039	LG06290	1/30/2016	Lead	2	Copper	140
8040	LG05735	1/28/2016	Lead	Not detected	Copper	150
8041	LG03152	1/24/2016	Lead	Not detected	Copper	60
8042	LG06925	2/1/2016	Lead	2	Copper	150
8043	LG06951	2/1/2016	Lead	11	Copper	100
8044	LG15661	2/18/2016	Lead	Not detected	Copper	Not detected
8045	LF99991	1/15/2016	Lead	Not detected	Copper	Not detected
8046	LG01971	1/21/2016	Lead	Not detected	Copper	Not detected
8047	LG00557	1/19/2016	Lead	Not detected	Copper	Not detected
8048	LF87411	10/13/2015	Lead	1	Copper	60
8049	LG07802	2/2/2016	Lead	6	Copper	50
8050	LG05052	1/27/2016	Lead	Not detected	Copper	Not detected
8051	LG04978	1/27/2016	Lead	3	Copper	Not detected
8052	LG05056	1/27/2016	Lead	3	Copper	Not detected
8053	LG12256	2/11/2016	Lead	4	Copper	160
8054	LG08597	2/3/2016	Lead	Not detected	Copper	50
8055	LG07021	2/1/2016	Lead	1	Copper	Not detected
8056	LG00510	1/19/2016	Lead	Not detected	Copper	Not detected
8057	LG10770	2/8/2016	Lead	Not detected	Copper	Not detected
8058	LG06934	2/1/2016	Lead	1	Copper	310
8059	LG10221	2/6/2016	Lead	5	Copper	100
8060	LG04136	1/26/2016	Lead	1	Copper	Not detected
8061	LG10766	2/8/2016	Lead	Not detected	Copper	Not detected
8062	LG10803	2/8/2016	Lead	Not detected	Copper	80
8063	LG01830	1/21/2016	Lead	1	Copper	Not detected
8064	LG01594	1/21/2016	Lead	1	Copper	340

	G	H
8023	FLINT	48507
8024	FLINT	48507
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8026	FLINT	48507
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8041	FLINT	48505
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8043	FLINT	
8044	FLINT	48505
8045	FLINT	***
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8047	FLINT	48505
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8059	FLINT	
8060	FLINT	48504
8061	FLINT	48504
8062	FLINT	48504
8063	FLINT	48504
8064	FLINT	48503

	A	B	C	D	E	F
8065	LF93566	11/24/2015	Lead	8	Copper	790
8066	LG07960	2/2/2016	Lead	8	Copper	450
8067	LG05523	1/28/2016	Lead	8	Copper	370
8068	LG06196	1/29/2016	Lead	5	Copper	Not detected
8069	LG02503	1/22/2016	Lead	6	Copper	270
8070	LG09427	2/4/2016	Lead	2	Copper	130
8071	LG05521	1/28/2016	Lead	4	Copper	210
8072	LF87368	10/13/2015	Lead	2	Copper	250
8073	LG13090	2/12/2016	Lead	4	Copper	160
8074	LF88322	10/20/2015	Lead	7	Copper	220
8075	LG03707	1/25/2016	Lead	Not detected	Copper	180
8076	LG13314	2/14/2016	Lead	Not detected	Copper	150
8077	LF92721	11/18/2015	Lead	2	Copper	Not detected
8078	LG15870	2/19/2016	Lead	3	Copper	70
8079	LG10473	2/7/2016	Lead	4	Copper	170
8080	LG01964	1/21/2016	Lead	17	Copper	270
8081	LG04790	1/27/2016	Lead	Not detected	Copper	190
8082	LG04378	1/26/2016	Lead	Not detected	Copper	Not detected
8083	LG09228	2/4/2016	Lead	Not detected	Copper	Not detected
8084	LG06889	2/1/2016	Lead	Not detected	Copper	Not detected
8085	LG01956	1/21/2016	Lead	Not detected	Copper	140
8086	LG01962	1/21/2016	Lead	3	Copper	70
8087	LG02176	1/21/2016	Lead	Not detected	Copper	Not detected
8088	LG02169	1/21/2016	Lead	3	Copper	Not detected
8089	LG14998	2/17/2016	Lead	5	Copper	100
8090	LG02701	1/23/2016	Lead	Not detected	Copper	Not detected
8091	LG11269	2/9/2016	Lead	2	Copper	Not detected
8092	LG10110	2/6/2016	Lead	Not detected	Copper	Not detected
8093	LG01463	1/21/2016	Lead	2	Copper	Not detected
8094	LG12001	2/10/2016	Lead	2	Copper	240
8095	LG12567	2/12/2016	Lead	2	Copper	Not detected
8096	LG05454	1/28/2016	Lead	11	Copper	710
8097	LG04930	1/27/2016	Lead	34	Copper	160
8098	LG14902	2/17/2016	Lead	Not detected	Copper	Not detected
8099	LG14907	2/17/2016	Lead	2	Copper	50
8100	LG14950	2/17/2016	Lead	Not detected	Copper	Not detected
8101	LG14935	2/17/2016	Lead	Not detected	Copper	Not detected
8102	LG14903	2/17/2016	Lead	Not detected	Copper	Not detected
8103	LG15022	2/17/2016	Lead	Not detected	Copper	180
8104	LG15033	2/17/2016	Lead	2	Copper	Not detected
8105	LG14582	2/17/2016	Lead	Not detected	Copper	290
8106	LG14927	2/17/2016	Lead	2	Copper	350

	G	H
8065	FLINT	
8066	FLINT	48503
8067	FLINT	48503
8068	FLINT	48503
8069	FLINT	48503
8070	FLINT	48503
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8078	FLINT	48503
8079	FLINT	48503
8080	FLINT	48503
8081	FLINT	48503
8082	FLINT	48503
8083	FLINT	
8084	FLINT	48532
8085	FLINT	48503
8086	FLINT	48503
8087	FLINT	48503
8088	FLINT	48503
8089	FLINT	48503
8090	FLINT	48504
8091	FLINT	48504
8092	FLINT	48505
8093	FLINT	48503
8094	MOUNT MORRIS	48458
8095	FLINT	48504
8096	FLINT	48503
8097	FLINT	48503
8098	FLINT	48505
8099	FLINT	48505
8100	FLINT	48505
8101	FLINT	48505
8102	FLINT	48505
8103	FLINT	48505
8104	FLINT	48505
8105	FLINT	48505
8106	FLINT	48505

	A	B	C	D	E	F
8107	LF97932	12/29/2015	Lead	Not detected	Copper	Not detected
8108	LF87389	10/13/2015	Lead	7	Copper	80
8109	LF97933	12/29/2015	Lead	Not detected	Copper	Not detected
8110	LF97961	12/29/2015	Lead	22	Copper	160
8111	LF97960	12/29/2015	Lead	Not detected	Copper	Not detected
8112	LG14866	2/17/2016	Lead	5	Copper	Not detected
8113	LG12160	2/11/2016	Lead	30	Copper	80
8114	LG10893	2/8/2016	Lead	37	Copper	Not detected
8115	LG10166	2/6/2016	Lead	1	Copper	60
8116	LG10699	2/8/2016	Lead	4	Copper	Not detected
8117	LG01817	1/21/2016	Lead	Not detected	Copper	70
8118	LG11256	2/9/2016	Lead	Not detected	Copper	Not detected
8119	LG02446	1/22/2016	Lead	1	Copper	Not detected
8120	LG03476	1/25/2016	Lead	2	Copper	Not detected
8121	LG06029	1/29/2016	Lead	Not detected	Copper	Not detected
8122	LG00490	1/19/2016	Lead	Not detected	Copper	Not detected
8123	LG09097	2/4/2016	Lead	Not detected	Copper	Not detected
8124	LF88294	10/20/2015	Lead	2	Copper	Not detected
8125	LG14864	2/17/2016	Lead	2	Copper	100
8126	LG09917	2/5/2016	Lead	1	Copper	60
8127	LG01721	1/21/2016	Lead	Not detected	Copper	90
8128	LG03093	1/24/2016	Lead	Not detected	Copper	Not detected
8129	LF86504	10/6/2015	Lead	3	Copper	120
8130	LG01265	1/21/2016	Lead	Not detected	Copper	Not detected
8131	LG05154	1/27/2016	Lead	1	Copper	Not detected
8132	LG07925	2/2/2016	Lead	8	Copper	130
8133	LG01849	1/21/2016	Lead	Not detected	Copper	Not detected
8134	LG10680	2/8/2016	Lead	3	Copper	Not detected
8135	LG06318	1/30/2016	Lead	Not detected	Copper	70
8136	LG08559	2/3/2016	Lead	9	Copper	Not detected
8137	LG06211	1/29/2016	Lead	Not detected	Copper	70
8138	LG08571	2/3/2016	Lead	Not detected	Copper	130
8139	LG02607	1/22/2016	Lead	Not detected	Copper	Not detected
8140	LG00965	1/20/2016	Lead	Not detected	Copper	50
8141	LG06453	1/30/2016	Lead	1	Copper	60
8142	LG09188	2/4/2016	Lead	1	Copper	Not detected
8143	LG06644	1/31/2016	Lead	19	Copper	160
8144	LG15522	2/18/2016	Lead	2	Copper	70
8145	LG01608	1/21/2016	Lead	Not detected	Copper	Not detected
8146	LG11308	2/9/2016	Lead	Not detected	Copper	Not detected
8147	LG02113	1/21/2016	Lead	33	Copper	90
8148	LG10513	2/7/2016	Lead	Not detected	Copper	90

	G	H
8107	FLINT	
8108	FLINT	48505
8109	FLINT	
8110	FLINT	48505
8111	FLINT	48505
8112	FLINT	48507
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8143	FLINT	
8144	FLINT	48507
8145	FLINT	48507
8146	FLINT	48507
8147	FLINT	
8148	FLINT	48507

	A	B	C	D	E	F
8149	LG02871	1/23/2016	Lead	Not detected	Copper	Not detected
8150	LG04066	1/26/2016	Lead	2	Copper	130
8151	LG10241	2/6/2016	Lead	2	Copper	130
8152	LG16058	2/19/2016	Lead	4	Copper	110
8153	LG02378	1/22/2016	Lead	Not detected	Copper	Not detected
8154	LG10239	2/6/2016	Lead	15	Copper	100
8155	LF88953	10/26/2015	Lead	Not detected	Copper	Not detected
8156	LG11448	2/9/2016	Lead	6	Copper	90
8157	LG11882	2/10/2016	Lead	44	Copper	140
8158	LG06466	1/31/2016	Lead	Not detected	Copper	Not detected
8159	LG09810	2/5/2016	Lead	3	Copper	Not detected
8160	LG14646	2/17/2016	Lead	1	Copper	Not detected
8161	LG02731	1/23/2016	Lead	Not detected	Copper	Not detected
8162	LG01366	1/21/2016	Lead	3	Copper	Not detected
8163	LG10163	2/6/2016	Lead	1	Copper	70
8164	LG05230	1/27/2016	Lead	36	Copper	140
8165	LG00850	1/20/2016	Lead	1	Copper	Not detected
8166	LG03655	1/25/2016	Lead	4	Copper	Not detected
8167	LG10573	2/7/2016	Lead	Not detected	Copper	130
8168	LG13401	2/15/2016	Lead	18	Copper	230
8169	LG06911	2/1/2016	Lead	24	Copper	90
8170	LG06135	1/29/2016	Lead	76	Copper	650
8171	LG13238	2/13/2016	Lead	9	Copper	Not detected
8172	LG06448	1/30/2016	Lead	207	Copper	660
8173	LG08753	2/3/2016	Lead	3	Copper	Not detected
8174	LG10059	2/6/2016	Lead	4	Copper	130
8175	LG05955	1/29/2016	Lead	Not detected	Copper	90
8176	LG02304	1/22/2016	Lead	Not detected	Copper	Not detected
8177	LG02936	1/23/2016	Lead	1	Copper	Not detected
8178	LG13005	2/12/2016	Lead	2	Copper	70
8179	LG16256	2/20/2016	Lead	1	Copper	Not detected
8180	LG08393	2/3/2016	Lead	Not detected	Copper	Not detected
8181	LG06545	1/31/2016	Lead	2	Copper	60
8182	LG10668	2/8/2016	Lead	4	Copper	Not detected
8183	LG05126	1/27/2016	Lead	2	Copper	Not detected
8184	LG12536	2/12/2016	Lead	1	Copper	70
8185	LG05123	1/27/2016	Lead	1	Copper	Not detected
8186	LG01686	1/21/2016	Lead	2	Copper	170
8187	LG12188	2/11/2016	Lead	8	Copper	Not detected
8188	LG11259	2/9/2016	Lead	Not detected	Copper	Not detected
8189	LG02316	1/22/2016	Lead	19	Copper	80
8190	LG12283	2/11/2016	Lead	8	Copper	Not detected

	G	H
8149	FLINT	48507
8150	FLINT	48507
8151	FLINT	
8152	FLINT	48507
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8154	FLINT	48507
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8165	FLINT	48506
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8167	FLINT	48506
8168	FLINT	48506
8169	FLINT	
8170	FLINT	48506
8171	FLINT	48506
8172	FLINT	48504
8173	GRAND BLANC	48439
8174	FLINT	48504
8175	FLINT	48504
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8177	FLINT	48504
8178	FLINT	48504
8179	FLINT	48503
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8186	FLINT	48503
8187	FLINT	48505
8188	FLINT	
8189	FLINT	48507
8190	FLINT	48507

	A	B	C	D	E	F
8191	LG06631	1/31/2016	Lead	1	Copper	Not detected
8192	LG14109	2/16/2016	Lead	Not detected	Copper	Not detected
8193	LG10672	2/8/2016	Lead	10	Copper	Not detected
8194	LG10519	2/7/2016	Lead	4	Copper	340
8195	LG06890	2/1/2016	Lead	1	Copper	100
8196	LG11494	2/9/2016	Lead	Not detected	Copper	100
8197	LG05717	1/28/2016	Lead	2	Copper	Not detected
8198	LG06663	1/31/2016	Lead	1	Copper	140
8199	LG06095	1/29/2016	Lead	7	Copper	Not detected
8200	LG11972	2/10/2016	Lead	Not detected	Copper	Not detected
8201	LG02476	1/22/2016	Lead	Not detected	Copper	Not detected
8202	LG06422	1/30/2016	Lead	1	Copper	Not detected
8203	LG14724	2/17/2016	Lead	Not detected	Copper	Not detected
8204	LG01452	1/21/2016	Lead	2	Copper	Not detected
8205	LG09333	2/4/2016	Lead	Not detected	Copper	70
8206	LF99978	1/15/2016	Lead	14	Copper	Not detected
8207	LG03455	1/25/2016	Lead	8	Copper	120
8208	LG06794	2/1/2016	Lead	Not detected	Copper	Not detected
8209	LG11325	2/9/2016	Lead	Not detected	Copper	Not detected
8210	LG10654	2/8/2016	Lead	Not detected	Copper	Not detected
8211	LG12162	2/11/2016	Lead	1	Copper	150
8212	LG10238	2/6/2016	Lead	4	Copper	270
8213	LG16193	2/20/2016	Lead	4	Copper	120
8214	LG09460	2/4/2016	Lead	Not detected	Copper	Not detected
8215	LG04472	1/26/2016	Lead	Not detected	Copper	210
8216	LG01429	1/21/2016	Lead	2	Copper	50
8217	LG10769	2/8/2016	Lead	72	Copper	750
8218	LG06802	2/1/2016	Lead	1	Copper	130
8219	LG09222	2/4/2016	Lead	Not detected	Copper	Not detected
8220	LG02472	1/22/2016	Lead	6	Copper	Not detected
8221	LG02380	1/22/2016	Lead	22	Copper	Not detected
8222	LG02083	1/21/2016	Lead	3	Copper	100
8223	LG06620	1/31/2016	Lead	2	Copper	60
8224	LG02088	1/21/2016	Lead	4	Copper	60
8225	LG02138	1/21/2016	Lead	1	Copper	130
8226	LG04187	1/26/2016	Lead	11	Copper	90
8227	LG02038	1/21/2016	Lead	Not detected	Copper	Not detected
8228	LG02329	1/22/2016	Lead	Not detected	Copper	130
8229	LG10525	2/7/2016	Lead	Not detected	Copper	Not detected
8230	LG02628	1/22/2016	Lead	2	Copper	160
8231	LG15440	2/18/2016	Lead	96	Copper	340
8232	LG01523	1/21/2016	Lead	1	Copper	Not detected

	G	H
8191	FLINT	48507
8192	FLINT	48506
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8195	FLINT	48507
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8229	FLINT	48507
8230	FLINT	48507
8231	FLINT	48507
8232	FLINT	48507

	A	B	C	D	E	F
8233	LG14308	2/16/2016	Lead	Not detected	Copper	50
8234	LF87017	10/8/2015	Lead	3	Copper	370
8235	LF90458	11/4/2015	Lead	Not detected	Copper	320
8236	LG05546	1/28/2016	Lead	Not detected	Copper	280
8237	LG12949	2/12/2016	Lead	Not detected	Copper	Not detected
8238	LG13316	2/14/2016	Lead	2	Copper	50
8239	LG04366	1/26/2016	Lead	3	Copper	200
8240	LG01198	1/21/2016	Lead	4	Copper	Not detected
8241	LG04069	1/26/2016	Lead	4	Copper	70
8242	LG09108	2/4/2016	Lead	1	Copper	Not detected
8243	LG14027	2/16/2016	Lead	Not detected	Copper	50
8244	LG09765	2/5/2016	Lead	11	Copper	100
8245	LG13951	2/16/2016	Lead	21	Copper	100
8246	LG15853	2/19/2016	Lead	Not detected	Copper	Not detected
8247	LG13226	2/13/2016	Lead	4	Copper	90
8248	LG13167	2/13/2016	Lead	2	Copper	80
8249	LG05567	1/28/2016	Lead	Not detected	Copper	260
8250	LG07412	2/2/2016	Lead	1	Copper	50
8251	LG10840	2/8/2016	Lead	1	Copper	Not detected
8252	LG08788	2/3/2016	Lead	6	Copper	330
8253	LG12463	2/12/2016	Lead	4	Copper	60
8254	LG10101	2/6/2016	Lead	2	Copper	140
8255	LG09274	2/4/2016	Lead	Not detected	Copper	Not detected
8256	LG00533	1/19/2016	Lead	4	Copper	Not detected
8257	LG04050	1/26/2016	Lead	11	Copper	150
8258	LG07636	2/2/2016	Lead	Not detected	Copper	110
8259	LG05069	1/27/2016	Lead	5	Copper	Not detected
8260	LG13732	2/16/2016	Lead	6	Copper	80
8261	LG03603	1/25/2016	Lead	5	Copper	Not detected
8262	LG09869	2/5/2016	Lead	23	Copper	290
8263	LF85960	10/2/2015	Lead	Not detected	Copper	Not detected
8264	LG01892	1/21/2016	Lead	Not detected	Copper	Not detected
8265	LG00985	1/20/2016	Lead	2	Copper	60
8266	LG09991	2/5/2016	Lead	6	Copper	170
8267	LG08336	2/3/2016	Lead	Not detected	Copper	Not detected
8268	LF99963	1/15/2016	Lead	Not detected	Copper	Not detected
8269	LG14214	2/16/2016	Lead	Not detected	Copper	70
8270	LG08561	2/3/2016	Lead	1	Copper	60
8271	LG08771	2/3/2016	Lead	1	Copper	90
8272	LG14212	2/16/2016	Lead	2	Copper	50
8273	LG00007	1/15/2016	Lead	7	Copper	Not detected
8274	LG14204	2/16/2016	Lead	9	Copper	90

	G	H
8233	FLINT	48507
8234	FLINT	48507
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8236	FLINT	48507
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8241	FLINT	48507
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8243	FLINT	
8244	FLINT	48503
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8261	FLINT	48503
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8264	FLINT	
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8266	FLINT	48503
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8269	FLINT	48503
8270	FLINT	48503
8271	FLINT	48503
8272	FLINT	48503
8273	FLINT	48503
8274	FLINT	48503

	A	B	C	D	E	F
8275	LG14276	2/16/2016	Lead	11	Copper	220
8276	LG08767	2/3/2016	Lead	22	Copper	100
8277	LG08532	2/3/2016	Lead	36	Copper	180
8278	LF99961	1/15/2016	Lead	257	Copper	250
8279	LG04785	1/27/2016	Lead	27	Copper	Not detected
8280	LF90459	11/4/2015	Lead	Not detected	Copper	Not detected
8281	LG09874	2/5/2016	Lead	1	Copper	Not detected
8282	LG12987	2/12/2016	Lead	Not detected	Copper	Not detected
8283	LG05039	1/27/2016	Lead	3	Copper	Not detected
8284	LF85954	10/2/2015	Lead	Not detected	Copper	Not detected
8285	LG06871	2/1/2016	Lead	Not detected	Copper	Not detected
8286	LG04126	1/26/2016	Lead	1	Copper	Not detected
8287	LG04748	1/27/2016	Lead	2	Copper	Not detected
8288	LG09901	2/5/2016	Lead	2	Copper	230
8289	LG05491	1/28/2016	Lead	Not detected	Copper	Not detected
8290	LG08621	2/3/2016	Lead	4	Copper	Not detected
8291	LG07404	2/2/2016	Lead	3	Copper	160
8292	LG01995	1/21/2016	Lead	Not detected	Copper	Not detected
8293	LG11799	2/10/2016	Lead	Not detected	Copper	Not detected
8294	LG00583	1/19/2016	Lead	12	Copper	Not detected
8295	LG00477	1/19/2016	Lead	56	Copper	Not detected
8296	LG06838	2/1/2016	Lead	3	Copper	130
8297	LG04028	1/26/2016	Lead	1	Copper	50
8298	LG02516	1/22/2016	Lead	5	Copper	Not detected
8299	LG03767	1/25/2016	Lead	19	Copper	90
8300	LG16285	2/20/2016	Lead	28	Copper	100
8301	LG16216	2/20/2016	Lead	5	Copper	70
8302	LG02681	1/23/2016	Lead	3	Copper	700
8303	LG04379	1/26/2016	Lead	10	Copper	110
8304	LG03798	1/25/2016	Lead	Not detected	Copper	90
8305	LG07500	2/2/2016	Lead	1	Copper	Not detected
8306	LG14299	2/16/2016	Lead	3	Copper	70
8307	LF92722	11/18/2015	Lead	Not detected	Copper	100
8308	LG05628	1/28/2016	Lead	3	Copper	200
8309	LG09086	2/4/2016	Lead	2	Copper	Not detected
8310	LG16064	2/19/2016	Lead	3	Copper	510
8311	LG02168	1/21/2016	Lead	1	Copper	Not detected
8312	LG02833	1/23/2016	Lead	Not detected	Copper	Not detected
8313	LG09100	2/4/2016	Lead	Not detected	Copper	Not detected
8314	LG09975	2/5/2016	Lead	3	Copper	140
8315	LG00455	1/19/2016	Lead	Not detected	Copper	60
8316	LG03106	1/24/2016	Lead	5	Copper	160

	G	H
8275	FLINT	48503
8276	FLINT	48503
8277	FLINT	48503
8278		48503
8279	FLINT	48503
8280	FLINT	48503
8281	FLINT	48503
8282	FLINT	48503
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8287	FLINT	48503
8288	FLINT	48503
8289	FLINT	48503
8290	FLINT	48503
8291	FLINT	48501
8292	FLINT	48505
8293	FLINT	
8294	FLINT	48503
8295		
8296	FLINT	48503
8297	FLINT	48503
8298	FLINT	48503
8299	FLINT	48503
8300	FLINT	48503
8301	FLINT	48503
8302	FLINT	48506
8303	FLINT	48504
8304	FLINT	48504
8305	FLINT	48503
8306	FLINT	48507
8307	FLINT	48507
8308	FLINT	48050
8309	FLINT	48507
8310	FLINT	48507
8311	FLINT	48507
8312	FLINT	48507
8313	BURTON	48519
8314	FLINT	48507
8315	FLINT	48507
8316	FLINT	48507

	A	B	C	D	E	F
8317	LG15026	2/17/2016	Lead	Not detected	Copper	100
8318	LG05141	1/27/2016	Lead	Not detected	Copper	Not detected
8319	LG16022	2/19/2016	Lead	1	Copper	100
8320	LG06462	1/30/2016	Lead	Not detected	Copper	Not detected
8321	LG02550	1/22/2016	Lead	Not detected	Copper	Not detected
8322	LG12973	2/12/2016	Lead	3	Copper	150
8323	LG14298	2/16/2016	Lead	2	Copper	Not detected
8324	LG11839	2/10/2016	Lead	Not detected	Copper	Not detected
8325	LG01297	1/21/2016	Lead	3	Copper	190
8326	LG06785	2/1/2016	Lead	Not detected	Copper	Not detected
8327	LG07100	2/1/2016	Lead	3	Copper	60
8328	LG11220	2/9/2016	Lead	Not detected	Copper	70
8329	LG02360	1/22/2016	Lead	5	Copper	80
8330	LG10164	2/6/2016	Lead	2	Copper	60
8331	LG02561	1/22/2016	Lead	5	Copper	60
8332	LG04102	1/26/2016	Lead	2	Copper	Not detected
8333	LG07484	2/2/2016	Lead	Not detected	Copper	Not detected
8334	LG07416	2/2/2016	Lead	Not detected	Copper	Not detected
8335	LG10272	2/6/2016	Lead	Not detected	Copper	Not detected
8336	LG08434	2/3/2016	Lead	Not detected	Copper	Not detected
8337	LG02061	1/21/2016	Lead	4	Copper	50
8338	LG15639	2/18/2016	Lead	Not detected	Copper	Not detected
8339	LG02015	1/21/2016	Lead	Not detected	Copper	Not detected
8340	LG04398	1/26/2016	Lead	Not detected	Copper	50
8341	LG14215	2/16/2016	Lead	9	Copper	50
8342	LG04236	1/26/2016	Lead	Not detected	Copper	Not detected
8343	LG14329	2/16/2016	Lead	2	Copper	Not detected
8344	LG13959	2/16/2016	Lead	Not detected	Copper	70
8345	LG07454	2/2/2016	Lead	7	Copper	Not detected
8346	LG02961	1/23/2016	Lead	Not detected	Copper	Not detected
8347	LG12344	2/11/2016	Lead	19	Copper	170
8348	LG12582	2/12/2016	Lead	58	Copper	500
8349	LG13037	2/12/2016	Lead	Not detected	Copper	100
8350	LG05934	1/29/2016	Lead	6	Copper	60
8351	LG07973	2/2/2016	Lead	Not detected	Copper	Not detected
8352	LG04827	1/27/2016	Lead	39	Copper	110
8353	LG05561	1/28/2016	Lead	Not detected	Copper	Not detected
8354	LG16201	2/20/2016	Lead	1	Copper	50
8355	LG06744	2/1/2016	Lead	Not detected	Copper	Not detected
8356	LG16169	2/20/2016	Lead	Not detected	Copper	60
8357	LG12252	2/11/2016	Lead	2	Copper	Not detected
8358	LG03053	1/24/2016	Lead	2	Copper	Not detected

	G	H
8317	FLINT	48507
8318	FLINT	48507
8319	FLINT	48507
8320	FLINT	48506
8321	FLINT	48506
8322	FLINT	48503
8323	FLINT	48503
8324	FLINT	48503
8325	FLINT	48503
8326	FLINT	48503
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8328	FLINT	48503
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8331	FLINT	48503
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8339	FLINT	48503
8340	FLINT	48503
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8346	FLINT	48503
8347	FLINT	48506
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8350	FLINT	48506
8351	FLINT	48506
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8353	FLINT	48506
8354	FLINT	48506
8355	FLINT	
8356	FLINT	48506
8357	FLINT	48506
8358	FLINT	48506

	A	B	C	D	E	F
8359	LG00881	1/20/2016	Lead	Not detected	Copper	Not detected
8360	LG10575	2/7/2016	Lead	Not detected	Copper	60
8361	LG05164	1/27/2016	Lead	Not detected	Copper	Not detected
8362	LG16284	2/20/2016	Lead	3	Copper	70
8363	LG07851	2/2/2016	Lead	Not detected	Copper	Not detected
8364	LG02680	1/23/2016	Lead	Not detected	Copper	Not detected
8365	LG00898	1/20/2016	Lead	Not detected	Copper	Not detected
8366	LG03599	1/25/2016	Lead	1	Copper	70
8367	LG10827	2/8/2016	Lead	Not detected	Copper	210
8368	LG10822	2/8/2016	Lead	Not detected	Copper	250
8369	LG01839	1/21/2016	Lead	Not detected	Copper	Not detected
8370	LG08664	2/3/2016	Lead	Not detected	Copper	Not detected
8371	LG15931	2/19/2016	Lead	Not detected	Copper	Not detected
8372	LG06152	1/29/2016	Lead	Not detected	Copper	60
8373	LG07758	2/2/2016	Lead	Not detected	Copper	Not detected
8374	LG03803	1/25/2016	Lead	Not detected	Copper	Not detected
8375	LG12766	2/12/2016	Lead	Not detected	Copper	Not detected
8376	LG09808	2/5/2016	Lead	2	Copper	530
8377	LG02522	1/22/2016	Lead	Not detected	Copper	60
8378	LG05676	1/28/2016	Lead	3	Copper	Not detected
8379	LG05667	1/28/2016	Lead	Not detected	Copper	1,020
8380	LG01480	1/21/2016	Lead	Not detected	Copper	Not detected
8381	LG12211	2/11/2016	Lead	Not detected	Copper	Not detected
8382	LG10556	2/7/2016	Lead	Not detected	Copper	Not detected
8383	LG00520	1/19/2016	Lead	2	Copper	100
8384	LG01359	1/21/2016	Lead	Not detected	Copper	Not detected
8385	LG13591	2/16/2016	Lead	Not detected	Copper	Not detected
8386	LG07787	2/2/2016	Lead	1	Copper	Not detected
8387	LG13754	2/16/2016	Lead	1	Copper	Not detected
8388	LG08672	2/3/2016	Lead	Not detected	Copper	Not detected
8389	LG04786	1/27/2016	Lead	Not detected	Copper	50
8390	LG13393	2/15/2016	Lead	3	Copper	Not detected
8391	LG09650	2/5/2016	Lead	Not detected	Copper	Not detected
8392	LG12723	2/12/2016	Lead	Not detected	Copper	Not detected
8393	LG05016	1/27/2016	Lead	Not detected	Copper	Not detected
8394	LG01595	1/21/2016	Lead	18	Copper	610
8395	LG03607	1/25/2016	Lead	2	Copper	Not detected
8396	LG05113	1/27/2016	Lead	Not detected	Copper	Not detected
8397	LG00542	1/19/2016	Lead	37	Copper	60
8398	LG02216	1/21/2016	Lead	44	Copper	Not detected
8399	LG12168	2/11/2016	Lead	34	Copper	610
8400	LG06130	1/29/2016	Lead	80	Copper	380

	G	H
8359	FLINT	48506
8360	FLINT	48506
8361	FLINT	48506
8362	FLINT	48506
8363	FLINT	48506
8364	FLINT	48506
8365	FLINT	48506
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8380	FLINT	48506
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8389	FLINT	48503
8390	FLINT	48503
8391	FLINT/BURTON	48506
8392	FLINT	48532
8393	FLINT	48504
8394	FLINT	48504
8395	FLINT	48504
8396	FLINT	48504
8397	FLINT	48504
8398	FLINT	48504
8399	FLINT	48504
8400	FLINT	48504

	A	B	C	D	E	F
8401	LG00590	1/19/2016	Lead	Not detected	Copper	Not detected
8402	LG00608	1/19/2016	Lead	Not detected	Copper	Not detected
8403	LG13684	2/16/2016	Lead	4	Copper	Not detected
8404	LG05174	1/27/2016	Lead	Not detected	Copper	Not detected
8405	LG00584	1/19/2016	Lead	Not detected	Copper	Not detected
8406	LG08705	2/3/2016	Lead	Not detected	Copper	Not detected
8407	LG08645	2/3/2016	Lead	2	Copper	70
8408	LG00525	1/19/2016	Lead	5	Copper	Not detected
8409	LG12306	2/11/2016	Lead	2	Copper	90
8410	LG12274	2/11/2016	Lead	6	Copper	240
8411	LG10662	2/8/2016	Lead	Not detected	Copper	Not detected
8412	LG06070	1/29/2016	Lead	2	Copper	Not detected
8413	LG07417	2/2/2016	Lead	Not detected	Copper	80
8414	LG03793	1/25/2016	Lead	2	Copper	130
8415	LG15854	2/19/2016	Lead	2	Copper	110
8416	LG09417	2/4/2016	Lead	Not detected	Copper	Not detected
8417	LG02947	1/23/2016	Lead	Not detected	Copper	100
8418	LG00837	1/20/2016	Lead	2	Copper	Not detected
8419	LG01260	1/21/2016	Lead	2	Copper	140
8420	LG02581	1/22/2016	Lead	Not detected	Copper	Not detected
8421	LG08655	2/3/2016	Lead	Not detected	Copper	100
8422	LG15913	2/19/2016	Lead	1	Copper	170
8423	LG02347	1/22/2016	Lead	3	Copper	80
8424	LG09949	2/5/2016	Lead	3	Copper	230
8425	LG15859	2/19/2016	Lead	Not detected	Copper	Not detected
8426	LG04084	1/26/2016	Lead	Not detected	Copper	Not detected
8427	LG03485	1/25/2016	Lead	174	Copper	270
8428	LG09924	2/5/2016	Lead	Not detected	Copper	Not detected
8429	LG01242	1/21/2016	Lead	Not detected	Copper	70
8430	LG11313	2/9/2016	Lead	Not detected	Copper	Not detected
8431	LG11930	2/10/2016	Lead	Not detected	Copper	Not detected
8432	LG02615	1/22/2016	Lead	Not detected	Copper	Not detected
8433	LG13995	2/16/2016	Lead	Not detected	Copper	Not detected
8434	LG02505	1/22/2016	Lead	9	Copper	230
8435	LF87929	10/16/2015	Lead	Not detected	Copper	Not detected
8436	LG10719	2/8/2016	Lead	Not detected	Copper	120
8437	LG09428	2/4/2016	Lead	31	Copper	240
8438	LG15418	2/18/2016	Lead	2	Copper	Not detected
8439	LG03645	1/25/2016	Lead	Not detected	Copper	Not detected
8440	LG06950	2/1/2016	Lead	26	Copper	110
8441	LG06429	1/30/2016	Lead	Not detected	Copper	Not detected
8442	LG01511	1/21/2016	Lead	Not detected	Copper	50

	G	H
8401	FLINT	48504
8402	FLINT	48504
8403	FLINT	
8404	FLINT	48504
8405	FLINT	
8406	FLINT	48504
8407	FLINT	
8408	FLINT	48504
8409	FLINT	48504
8410	FLINT	48504
8411	FLINT	
8412	FLINT	48504
8413	FLINT	48504
8414	FLINT	48504
8415	FLINT	48504
8416	FLINT	48504
8417	FLINT	48504
8418	FLINT	48504
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8420	FLINT	48503
8421	FLINT	48503
8422	FLINT	48503
8423	FLINT	48503
8424	FLINT	48504
8425	FLINT	
8426	FLINT	48504
8427	FLINT	48504
8428	FLINT	48504
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8436	FLINT	48503
8437	FLINT	48504
8438	FLINT	48504
8439	FLINT	48503
8440	FLINT	48503
8441	FLINT	48503
8442	FLINT	48503

	A	B	C	D	E	F
8443	LG02711	1/23/2016	Lead	Not detected	Copper	Not detected
8444	LG03062	1/24/2016	Lead	Not detected	Copper	Not detected
8445	LG03080	1/24/2016	Lead	Not detected	Copper	Not detected
8446	LG02455	1/22/2016	Lead	Not detected	Copper	Not detected
8447	LG07633	2/2/2016	Lead	Not detected	Copper	70
8448	LG07641	2/2/2016	Lead	Not detected	Copper	Not detected
8449	LG06628	1/31/2016	Lead	Not detected	Copper	130
8450	LG05992	1/29/2016	Lead	Not detected	Copper	Not detected
8451	LG09234	2/4/2016	Lead	Not detected	Copper	Not detected
8452	LG06421	1/30/2016	Lead	6	Copper	80
8453	LG07474	2/2/2016	Lead	Not detected	Copper	Not detected
8454	LG01392	1/21/2016	Lead	Not detected	Copper	Not detected
8455	LG16016	2/19/2016	Lead	2	Copper	Not detected
8456	LG09910	2/5/2016	Lead	Not detected	Copper	80
8457	LG03142	1/24/2016	Lead	Not detected	Copper	Not detected
8458	LG07790	2/2/2016	Lead	Not detected	Copper	Not detected
8459	LG06055	1/29/2016	Lead	2	Copper	Not detected
8460	LG12820	2/12/2016	Lead	Not detected	Copper	Not detected
8461	LG13244	2/13/2016	Lead	Not detected	Copper	130
8462	LG05984	1/29/2016	Lead	1	Copper	180
8463	LG06775	2/1/2016	Lead	4	Copper	190
8464	LG03557	1/25/2016	Lead	8	Copper	100
8465	LG09908	2/5/2016	Lead	Not detected	Copper	Not detected
8466	LG02930	1/23/2016	Lead	Not detected	Copper	Not detected
8467	LG08544	2/3/2016	Lead	Not detected	Copper	Not detected
8468	LG10084	2/6/2016	Lead	Not detected	Copper	Not detected
8469	LG10090	2/6/2016	Lead	Not detected	Copper	Not detected
8470	LG12815	2/12/2016	Lead	Not detected	Copper	Not detected
8471	LG07894	2/2/2016	Lead	Not detected	Copper	80
8472	LG02928	1/23/2016	Lead	Not detected	Copper	Not detected
8473	LG09205	2/4/2016	Lead	4	Copper	Not detected
8474	LG09082	2/4/2016	Lead	11	Copper	50
8475	LG02066	1/21/2016	Lead	Not detected	Copper	110
8476	LG05458	1/28/2016	Lead	Not detected	Copper	130
8477	LG05986	1/29/2016	Lead	3	Copper	Not detected
8478	LG07433	2/2/2016	Lead	Not detected	Copper	Not detected
8479	LG09821	2/5/2016	Lead	16	Copper	Not detected
8480	LG16221	2/20/2016	Lead	Not detected	Copper	Not detected
8481	LG09101	2/4/2016	Lead	Not detected	Copper	70
8482	LG16264	2/20/2016	Lead	Not detected	Copper	90
8483	LG15873	2/19/2016	Lead	2	Copper	Not detected
8484	LG12818	2/12/2016	Lead	Not detected	Copper	120

	G	H
8443	FLINT	48503
8444	FLINT	48503
8445	FLINT	48503
8446	FLINT	48503
8447	FLINT	48503
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8460	FLINT	48504
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8464	FLINT	48503
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8466	FLINT	48503
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8469	FLINT	48507-6230
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8478	FLINT	48503
8479	FLINT	48505
8480	FLINT	48505
8481	FLINT	48506
8482	FLINT	48503
8483	FLINT	48503
8484	FLINT	48503

	A	B	C	D	E	F
8485	LG06636	1/31/2016	Lead	Not detected	Copper	190
8486	LG09079	2/4/2016	Lead	Not detected	Copper	Not detected
8487	LG15481	2/18/2016	Lead	9	Copper	Not detected
8488	LG05256	1/27/2016	Lead	1	Copper	Not detected
8489	LG16262	2/20/2016	Lead	Not detected	Copper	Not detected
8490	LF99950	1/15/2016	Lead	Not detected	Copper	Not detected
8491	LG07663	2/2/2016	Lead	1	Copper	110
8492	LF99958	1/15/2016	Lead	2	Copper	180
8493	LG04939	1/27/2016	Lead	Not detected	Copper	90
8494	LG10097	2/6/2016	Lead	Not detected	Copper	Not detected
8495	LG04228	1/26/2016	Lead	Not detected	Copper	Not detected
8496	LG00838	1/20/2016	Lead	Not detected	Copper	Not detected
8497	LG01652	1/21/2016	Lead	Not detected	Copper	Not detected
8498	LG06541	1/31/2016	Lead	Not detected	Copper	Not detected
8499	LG12313	2/11/2016	Lead	1	Copper	Not detected
8500	LG12312	2/11/2016	Lead	Not detected	Copper	Not detected
8501	LG12314	2/11/2016	Lead	1	Copper	Not detected
8502	LG12300	2/11/2016	Lead	Not detected	Copper	Not detected
8503	LG12310	2/11/2016	Lead	Not detected	Copper	Not detected
8504	LG01735	1/21/2016	Lead	10	Copper	70
8505	LG15012	2/17/2016	Lead	40	Copper	550
8506	LG06193	1/29/2016	Lead	Not detected	Copper	Not detected
8507	LG13749	2/16/2016	Lead	4	Copper	Not detected
8508	LG06833	2/1/2016	Lead	Not detected	Copper	Not detected
8509	LG15478	2/18/2016	Lead	29	Copper	90
8510	LG10833	2/8/2016	Lead	15	Copper	360
8511	LG03792	1/25/2016	Lead	2	Copper	70
8512	LG13282	2/14/2016	Lead	17	Copper	160
8513	LG13700	2/16/2016	Lead	Not detected	Copper	Not detected
8514	LF87430	10/13/2015	Lead	3	Copper	190
8515	LG05613	1/28/2016	Lead	3	Copper	140
8516	LG09994	2/5/2016	Lead	Not detected	Copper	Not detected
8517	LG16001	2/19/2016	Lead	Not detected	Copper	Not detected
8518	LG06458	1/30/2016	Lead	24	Copper	Not detected
8519	LG01930	1/21/2016	Lead	6	Copper	Not detected
8520	LG10175	2/6/2016	Lead	4	Copper	Not detected
8521	LG00489	1/19/2016	Lead	1	Copper	Not detected
8522	LG12299	2/11/2016	Lead	1	Copper	Not detected
8523	LG02797	1/23/2016	Lead	14	Copper	Not detected
8524	LG04757	1/27/2016	Lead	13	Copper	90
8525	LG11210	2/9/2016	Lead	1	Copper	180
8526	LG15619	2/18/2016	Lead	8	Copper	120

	G	H
8485	FLINT	
8486	FLINT	48503
8487	FLINT	48503
8488	FLINT	48503
8489	FLINT	48503
8490	FLINT	48503
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8492	FLINT	48503
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8495	FLINT	48503
8496	FLINT	48503
8497	FLINT	48503
8498	FLINT	48503
8499	FLINT	48503
8500	FLINT	48503
8501	FLINT	
8502	FLINT	48503
8503	FLINT	48503
8504	FLINT	48503
8505	FLINT	48505
8506	FLINT	48504
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8508	FLINT	48504
8509	FLINT	48504
8510	FLINT	48504
8511	FLINT	48504
8512	FLINT	48504
8513	FLINT	
8514	FLINT	48504
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8516	FLINT	48505
8517	FLINT	48504
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8519	FLINT	48504
8520	FLINT	48504
8521	FLINT	48504
8522	FLINT	48504
8523	FLINT	
8524	FLINT	48504
8525	FLINT	48504
8526	FLINT	48504

	A	B	C	D	E	F
8527	LG07896	2/2/2016	Lead	Not detected	Copper	Not detected
8528	LG16308	2/20/2016	Lead	2	Copper	Not detected
8529	LG10739	2/8/2016	Lead	5	Copper	Not detected
8530	LG02097	1/21/2016	Lead	Not detected	Copper	120
8531	LG10875	2/8/2016	Lead	4	Copper	80
8532	LG01959	1/21/2016	Lead	Not detected	Copper	Not detected
8533	LG09424	2/4/2016	Lead	76	Copper	290
8534	LG01381	1/21/2016	Lead	2	Copper	80
8535	LG10522	2/7/2016	Lead	Not detected	Copper	Not detected
8536	LG02137	1/21/2016	Lead	21	Copper	200
8537	LG16072	2/19/2016	Lead	18	Copper	70
8538	LG02080	1/21/2016	Lead	Not detected	Copper	90
8539	LG15922	2/19/2016	Lead	20	Copper	240
8540	LG14850	2/17/2016	Lead	Not detected	Copper	60
8541	LG07832	2/2/2016	Lead	Not detected	Copper	70
8542	LG09978	2/5/2016	Lead	1	Copper	100
8543	LG07576	2/2/2016	Lead	Not detected	Copper	100
8544	LG12933	2/12/2016	Lead	Not detected	Copper	Not detected
8545	LG13190	2/13/2016	Lead	Not detected	Copper	90
8546	LG02781	1/23/2016	Lead	Not detected	Copper	80
8547	LG05266	1/27/2016	Lead	Not detected	Copper	Not detected
8548	LG03482	1/25/2016	Lead	Not detected	Copper	Not detected
8549	LG08349	2/3/2016	Lead	2	Copper	Not detected
8550	LG06632	1/31/2016	Lead	Not detected	Copper	Not detected
8551	LG04465	1/26/2016	Lead	1	Copper	240
8552	LG08742	2/3/2016	Lead	1	Copper	110
8553	LG03484	1/25/2016	Lead	3	Copper	60
8554	LF87060	10/8/2015	Lead	9	Copper	Not detected
8555	LG02081	1/21/2016	Lead	Not detected	Copper	Not detected
8556	LG07908	2/2/2016	Lead	Not detected	Copper	70
8557	LG10248	2/6/2016	Lead	Not detected	Copper	Not detected
8558	LG09092	2/4/2016	Lead	2	Copper	70
8559	LG00476	1/19/2016	Lead	Not detected	Copper	Not detected
8560	LG00523	1/19/2016	Lead	1	Copper	100
8561	LG00488	1/19/2016	Lead	56	Copper	210
8562	LG05695	1/28/2016	Lead	27	Copper	100
8563	LG06600	1/31/2016	Lead	6	Copper	70
8564	LG05555	1/28/2016	Lead	3	Copper	Not detected
8565	LG06818	2/1/2016	Lead	Not detected	Copper	110
8566	LG02365	1/22/2016	Lead	Not detected	Copper	Not detected
8567	LG08760	2/3/2016	Lead	Not detected	Copper	70
8568	LG09084	2/4/2016	Lead	Not detected	Copper	110

	G	H
8527	FLINT	48504
8528	FLINT	48504
8529	FLINT	48504
8530	FLINT	48504
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8539	FLINT	48504
8540	FLINT	48504
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8558	FLINT	48507
8559	FLINT	48507
8560	FLINT	48507
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8562	FLINT	48507
8563	FLINT	
8564	FLINT	48529
8565	FLINT	48507
8566	FLINT	48507
8567	FLINT	48507
8568	FLINT	48507

	A	B	C	D	E	F
8569	LG03547	1/25/2016	Lead	Not detected	Copper	120
8570	LG07813	2/2/2016	Lead	2	Copper	60
8571	LG16191	2/20/2016	Lead	313	Copper	2,500
8572	LG12259	2/11/2016	Lead	Not detected	Copper	Not detected
8573	LG07883	2/2/2016	Lead	11	Copper	360
8574	LG07683	2/2/2016	Lead	2	Copper	70
8575	LG00492	1/19/2016	Lead	Not detected	Copper	Not detected
8576	LG02709	1/23/2016	Lead	Not detected	Copper	Not detected
8577	LG08365	2/3/2016	Lead	Not detected	Copper	Not detected
8578	LG11207	2/9/2016	Lead	Not detected	Copper	Not detected
8579	LG11897	2/10/2016	Lead	Not detected	Copper	80
8580	LG02826	1/23/2016	Lead	4	Copper	Not detected
8581	LG13186	2/13/2016	Lead	Not detected	Copper	60
8582	LG15471	2/18/2016	Lead	Not detected	Copper	Not detected
8583	LG07446	2/2/2016	Lead	2	Copper	80
8584	LG06159	1/29/2016	Lead	Not detected	Copper	Not detected
8585	LG04747	1/27/2016	Lead	Not detected	Copper	Not detected
8586	LG09432	2/4/2016	Lead	Not detected	Copper	Not detected
8587	LG06332	1/30/2016	Lead	1	Copper	230
8588	LG03495	1/25/2016	Lead	48	Copper	380
8589	LG14269	2/16/2016	Lead	2	Copper	Not detected
8590	LG06140	1/29/2016	Lead	Not detected	Copper	90
8591	LG12343	2/11/2016	Lead	2	Copper	Not detected
8592	LG09688	2/5/2016	Lead	10	Copper	70
8593	LG00897	1/20/2016	Lead	49	Copper	Not detected
8594	LG02048	1/21/2016	Lead	5	Copper	Not detected
8595	LG00539	1/19/2016	Lead	2	Copper	70
8596	LG09388	2/4/2016	Lead	Not detected	Copper	Not detected
8597	LG10552	2/7/2016	Lead	2	Copper	Not detected
8598	LG15556	2/18/2016	Lead	Not detected	Copper	Not detected
8599	LG16277	2/20/2016	Lead	Not detected	Copper	170
8600	LG09893	2/5/2016	Lead	1	Copper	100
8601	LG09864	2/5/2016	Lead	Not detected	Copper	Not detected
8602	LG02878	1/23/2016	Lead	9	Copper	Not detected
8603	LG02782	1/23/2016	Lead	7	Copper	80
8604	LG01372	1/21/2016	Lead	1	Copper	Not detected
8605	LG13293	2/14/2016	Lead	Not detected	Copper	260
8606	LG05500	1/28/2016	Lead	Not detected	Copper	Not detected
8607	LG06320	1/30/2016	Lead	Not detected	Copper	120
8608	LG01816	1/21/2016	Lead	Not detected	Copper	110
8609	LG07897	2/2/2016	Lead	4	Copper	190
8610	LG07797	2/2/2016	Lead	5	Copper	80

	G	H
8569	FLINT	48507
8570	FLINT	48507
8571	FLINT	48507
8572	FLINT	48507
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8604	FLINT	48532
8605	FLINT	48532
8606	FLINT	48532
8607	FLINT	48507
8608	FLINT	48506
8609	FLINT	48506
8610		48506

	A	B	C	D	E	F
8611	LG05671	1/28/2016	Lead	Not detected	Copper	50
8612	LG02992	1/24/2016	Lead	Not detected	Copper	Not detected
8613	LG07844	2/2/2016	Lead	3	Copper	600
8614	LG05048	1/27/2016	Lead	Not detected	Copper	Not detected
8615	LG02451	1/22/2016	Lead	7	Copper	Not detected
8616	LG01620	1/21/2016	Lead	Not detected	Copper	50
8617	LG06310	1/30/2016	Lead	Not detected	Copper	Not detected
8618	LF88962	10/26/2015	Lead	Not detected	Copper	Not detected
8619	LF87392	10/13/2015	Lead	Not detected	Copper	Not detected
8620	LF97956	12/29/2015	Lead	Not detected	Copper	Not detected
8621	LG12927	2/12/2016	Lead	1	Copper	90
8622	LG03099	1/24/2016	Lead	Not detected	Copper	60
8623	LG02788	1/23/2016	Lead	Not detected	Copper	Not detected
8624	LG06148	1/29/2016	Lead	Not detected	Copper	Not detected
8625	LG06750	2/1/2016	Lead	2	Copper	110
8626	LG11802	2/10/2016	Lead	Not detected	Copper	160
8627	LG02206	1/21/2016	Lead	Not detected	Copper	210
8628	LG14729	2/17/2016	Lead	Not detected	Copper	130
8629	LG12591	2/12/2016	Lead	2	Copper	70
8630	LG12590	2/12/2016	Lead	Not detected	Copper	Not detected
8631	LG12592	2/12/2016	Lead	35	Copper	Not detected
8632	LG12593	2/12/2016	Lead	Not detected	Copper	Not detected
8633	LG06959	2/1/2016	Lead	1	Copper	120
8634	LG12576	2/12/2016	Lead	Not detected	Copper	Not detected
8635	LF97948	12/29/2015	Lead	3	Copper	170
8636	LG12587	2/12/2016	Lead	20	Copper	60
8637	LG02619	1/22/2016	Lead	Not detected	Copper	Not detected
8638	LG11375	2/9/2016	Lead	Not detected	Copper	Not detected
8639	LG12583	2/12/2016	Lead	Not detected	Copper	Not detected
8640	LG12581	2/12/2016	Lead	2	Copper	Not detected
8641	LG12589	2/12/2016	Lead	6	Copper	Not detected
8642	LG12758	2/12/2016	Lead	Not detected	Copper	Not detected
8643	LG12760	2/12/2016	Lead	9	Copper	90
8644	LG12610	2/12/2016	Lead	12	Copper	50
8645	LG12762	2/12/2016	Lead	7	Copper	Not detected
8646	LG12607	2/12/2016	Lead	1	Copper	Not detected
8647	LG12615	2/12/2016	Lead	6	Copper	Not detected
8648	LG12604	2/12/2016	Lead	Not detected	Copper	Not detected
8649	LG12588	2/12/2016	Lead	1	Copper	Not detected
8650	LG12605	2/12/2016	Lead	Not detected	Copper	Not detected
8651	LG12765	2/12/2016	Lead	1	Copper	Not detected
8652	LG12613	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
8611	FLINT	48506
8612	FLINT	48506
8613	FLINT	48506
8614	FLINT	48506
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8639	FLINT	48506
8640	FLINT	48506
8641	FLINT	48506
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8647	FLINT	48506
8648	FLINT	48506
8649	FLINT	48506
8650	FLINT	48506
8651	FLINT	48506
8652	FLINT	48506

	A	B	C	D	E	F
8653	LG12761	2/12/2016	Lead	Not detected	Copper	Not detected
8654	LG12612	2/12/2016	Lead	1	Copper	140
8655	LG12608	2/12/2016	Lead	Not detected	Copper	Not detected
8656	LG12625	2/12/2016	Lead	2	Copper	Not detected
8657	LG12585	2/12/2016	Lead	Not detected	Copper	Not detected
8658	LG12728	2/12/2016	Lead	Not detected	Copper	Not detected
8659	LG12735	2/12/2016	Lead	Not detected	Copper	Not detected
8660	LG12609	2/12/2016	Lead	3	Copper	60
8661	LG12731	2/12/2016	Lead	Not detected	Copper	80
8662	LG12606	2/12/2016	Lead	3	Copper	Not detected
8663	LG12580	2/12/2016	Lead	Not detected	Copper	Not detected
8664	LG12611	2/12/2016	Lead	1	Copper	Not detected
8665	LG12586	2/12/2016	Lead	Not detected	Copper	Not detected
8666	LG12577	2/12/2016	Lead	2	Copper	Not detected
8667	LG12764	2/12/2016	Lead	12	Copper	100
8668	LG12727	2/12/2016	Lead	Not detected	Copper	Not detected
8669	LG12614	2/12/2016	Lead	3	Copper	Not detected
8670	LG12597	2/12/2016	Lead	Not detected	Copper	Not detected
8671	LG13059	2/12/2016	Lead	Not detected	Copper	Not detected
8672	LG13060	2/12/2016	Lead	6	Copper	Not detected
8673	LG12628	2/12/2016	Lead	2	Copper	Not detected
8674	LG12908	2/12/2016	Lead	Not detected	Copper	Not detected
8675	LG12627	2/12/2016	Lead	Not detected	Copper	Not detected
8676	LG12631	2/12/2016	Lead	9	Copper	70
8677	LG12634	2/12/2016	Lead	Not detected	Copper	Not detected
8678	LG12897	2/12/2016	Lead	7	Copper	70
8679	LG12639	2/12/2016	Lead	Not detected	Copper	Not detected
8680	LG13058	2/12/2016	Lead	3	Copper	Not detected
8681	LG12892	2/12/2016	Lead	4	Copper	90
8682	LG12901	2/12/2016	Lead	18	Copper	60
8683	LG12907	2/12/2016	Lead	3	Copper	Not detected
8684	LG12910	2/12/2016	Lead	2	Copper	50
8685	LG12630	2/12/2016	Lead	1	Copper	90
8686	LG13069	2/12/2016	Lead	20	Copper	Not detected
8687	LG13027	2/12/2016	Lead	22	Copper	120
8688	LG12629	2/12/2016	Lead	4	Copper	80
8689	LG12626	2/12/2016	Lead	Not detected	Copper	50
8690	LG12640	2/12/2016	Lead	Not detected	Copper	Not detected
8691	LG13055	2/12/2016	Lead	Not detected	Copper	Not detected
8692	LG13091	2/12/2016	Lead	1	Copper	Not detected
8693	LG13056	2/12/2016	Lead	Not detected	Copper	Not detected
8694	LG13085	2/12/2016	Lead	Not detected	Copper	Not detected

	G	H
8653	FLINT	48506
8654	FLINT	48506
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8659	FLINT	48506
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8670	FLINT	48506
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8689	FLINT	48506
8690	FLINT	48506
8691	FLINT	48506
8692	FLINT	48506
8693	FLINT	48506
8694	FLINT	48506

	A	B	C	D	E	F
8695	LG13088	2/12/2016	Lead	Not detected	Copper	Not detected
8696	LG13080	2/12/2016	Lead	Not detected	Copper	Not detected
8697	LG13077	2/12/2016	Lead	Not detected	Copper	Not detected
8698	LG13086	2/12/2016	Lead	Not detected	Copper	80
8699	LG13072	2/12/2016	Lead	Not detected	Copper	Not detected
8700	LG13084	2/12/2016	Lead	2	Copper	Not detected
8701	LG13070	2/12/2016	Lead	Not detected	Copper	Not detected
8702	LG13075	2/12/2016	Lead	Not detected	Copper	60
8703	LG13076	2/12/2016	Lead	4	Copper	Not detected
8704	LG12594	2/12/2016	Lead	Not detected	Copper	Not detected
8705	LG12711	2/12/2016	Lead	Not detected	Copper	Not detected
8706	LG13083	2/12/2016	Lead	Not detected	Copper	Not detected
8707	LG13057	2/12/2016	Lead	Not detected	Copper	Not detected
8708	LG13079	2/12/2016	Lead	Not detected	Copper	Not detected
8709	LG13081	2/12/2016	Lead	Not detected	Copper	Not detected
8710	LG13082	2/12/2016	Lead	1	Copper	Not detected
8711	LG13063	2/12/2016	Lead	1	Copper	Not detected
8712	LG13071	2/12/2016	Lead	3	Copper	60
8713	LG12898	2/12/2016	Lead	71	Copper	1,000
8714	LG13073	2/12/2016	Lead	2	Copper	Not detected
8715	LG13062	2/12/2016	Lead	2	Copper	Not detected
8716	LG13067	2/12/2016	Lead	Not detected	Copper	Not detected
8717	LG13102	2/12/2016	Lead	4	Copper	Not detected
8718	LG13074	2/12/2016	Lead	Not detected	Copper	Not detected
8719	LG13061	2/12/2016	Lead	Not detected	Copper	Not detected
8720	LG13066	2/12/2016	Lead	Not detected	Copper	Not detected
8721	LG13068	2/12/2016	Lead	Not detected	Copper	Not detected
8722	LG13064	2/12/2016	Lead	2	Copper	Not detected
8723	LG13101	2/12/2016	Lead	Not detected	Copper	Not detected
8724	LG13065	2/12/2016	Lead	2	Copper	Not detected
8725	LG13089	2/12/2016	Lead	5	Copper	Not detected
8726	LG13078	2/12/2016	Lead	Not detected	Copper	80
8727	LG12891	2/12/2016	Lead	Not detected	Copper	Not detected
8728	LG13092	2/12/2016	Lead	Not detected	Copper	Not detected
8729	LG12638	2/12/2016	Lead	3	Copper	140
8730	LG13087	2/12/2016	Lead	Not detected	Copper	Not detected
8731	LG13028	2/12/2016	Lead	Not detected	Copper	Not detected
8732	LG13029	2/12/2016	Lead	2	Copper	70
8733	LG12632	2/12/2016	Lead	Not detected	Copper	Not detected
8734	LG13019	2/12/2016	Lead	Not detected	Copper	Not detected
8735	LG12633	2/12/2016	Lead	Not detected	Copper	Not detected
8736	LG13022	2/12/2016	Lead	27	Copper	110

	G	H
8695	FLINT	48506
8696	FLINT	48506
8697	FLINT	48506
8698	FLINT	48506
8699	FLINT	48506
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8735	FLINT	48506
8736	FLINT	48506

	A	B	C	D	E	F
8737	LG12635	2/12/2016	Lead	9	Copper	Not detected
8738	LG02552	1/22/2016	Lead	Not detected	Copper	70
8739	LG02369	1/22/2016	Lead	Not detected	Copper	Not detected
8740	LG02321	1/22/2016	Lead	Not detected	Copper	Not detected
8741	LG05515	1/28/2016	Lead	Not detected	Copper	290
8742	LG11888	2/10/2016	Lead	Not detected	Copper	Not detected
8743	LG05592	1/28/2016	Lead	4	Copper	80
8744	LG03133	1/24/2016	Lead	13	Copper	60
8745	LG09239	2/4/2016	Lead	Not detected	Copper	Not detected
8746	LG13217	2/13/2016	Lead	Not detected	Copper	Not detected
8747	LG02639	1/22/2016	Lead	Not detected	Copper	Not detected
8748	LG02118	1/21/2016	Lead	Not detected	Copper	Not detected
8749	LG11831	2/10/2016	Lead	Not detected	Copper	Not detected
8750	LG05260	1/27/2016	Lead	Not detected	Copper	Not detected
8751	LG02199	1/21/2016	Lead	Not detected	Copper	Not detected
8752	LG01669	1/21/2016	Lead	2	Copper	60
8753	LG05183	1/27/2016	Lead	Not detected	Copper	Not detected
8754	LG12210	2/11/2016	Lead	Not detected	Copper	Not detected
8755	LG13669	2/16/2016	Lead	22	Copper	150
8756	LG06170	1/29/2016	Lead	4	Copper	60
8757	LG07586	2/2/2016	Lead	26	Copper	Not detected
8758	LG03656	1/25/2016	Lead	Not detected	Copper	Not detected
8759	LG05482	1/28/2016	Lead	Not detected	Copper	Not detected
8760	LG03781	1/25/2016	Lead	Not detected	Copper	Not detected
8761	LG13270	2/14/2016	Lead	11	Copper	110
8762	LG05617	1/28/2016	Lead	Not detected	Copper	Not detected
8763	LG12822	2/12/2016	Lead	Not detected	Copper	Not detected
8764	LG02063	1/21/2016	Lead	Not detected	Copper	Not detected
8765	LG07719	2/2/2016	Lead	2	Copper	130
8766	LF87056	10/8/2015	Lead	6	Copper	160
8767	LG06115	1/29/2016	Lead	Not detected	Copper	Not detected
8768	LG09754	2/5/2016	Lead	Not detected	Copper	Not detected
8769	LG07593	2/2/2016	Lead	Not detected	Copper	50
8770	LG09951	2/5/2016	Lead	Not detected	Copper	Not detected
8771	LG03596	1/25/2016	Lead	Not detected	Copper	90
8772	LG02149	1/21/2016	Lead	1	Copper	Not detected
8773	LG05993	1/29/2016	Lead	Not detected	Copper	Not detected
8774	LG11836	2/10/2016	Lead	Not detected	Copper	Not detected
8775	LG01492	1/21/2016	Lead	Not detected	Copper	Not detected
8776	LG03541	1/25/2016	Lead	Not detected	Copper	Not detected
8777	LG02175	1/21/2016	Lead	3	Copper	Not detected
8778	LG01838	1/21/2016	Lead	3	Copper	70

	G	H
8737	FLINT	48506
8738	FLINT	48503
8739	FLINT	48507
8740	FLINT	48507
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8763	FLINT	48506
8764	FLINT	48506
8765	FLINT	48506
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8770	FLINT	48506
8771	FLINT	48506
8772	FLINT	48506
8773	FLINT	48506
8774	FLINT	48506
8775	FLINT	48506
8776	FLINT	48506
8777	FLINT	48506
8778	FLINT	48506

	A	B	C	D	E	F
8779	LG04170	1/26/2016	Lead	Not detected	Copper	Not detected
8780	LG13132	2/13/2016	Lead	Not detected	Copper	Not detected
8781	LF86485	10/6/2015	Lead	Not detected	Copper	Not detected
8782	LF86481	10/6/2015	Lead	Not detected	Copper	Not detected
8783	LG15564	2/18/2016	Lead	7	Copper	Not detected
8784	LG02126	1/21/2016	Lead	Not detected	Copper	60
8785	LG02971	1/23/2016	Lead	Not detected	Copper	Not detected
8786	LG02937	1/23/2016	Lead	Not detected	Copper	130
8787	LG01655	1/21/2016	Lead	Not detected	Copper	Not detected
8788	LG11506	2/9/2016	Lead	Not detected	Copper	Not detected
8789	LG05103	1/27/2016	Lead	Not detected	Copper	Not detected
8790	LG10706	2/8/2016	Lead	Not detected	Copper	110
8791	LG07558	2/2/2016	Lead	Not detected	Copper	90
8792	LG05568	1/28/2016	Lead	2	Copper	Not detected
8793	LG14227	2/16/2016	Lead	Not detected	Copper	Not detected
8794	LG01239	1/21/2016	Lead	Not detected	Copper	60
8795	LG07957	2/2/2016	Lead	Not detected	Copper	60
8796	LG03068	1/24/2016	Lead	Not detected	Copper	Not detected
8797	LG04387	1/26/2016	Lead	Not detected	Copper	Not detected
8798	LG07815	2/2/2016	Lead	Not detected	Copper	90
8799	LG07425	2/2/2016	Lead	Not detected	Copper	200
8800	LG04516	1/26/2016	Lead	Not detected	Copper	Not detected
8801	LG03594	1/25/2016	Lead	Not detected	Copper	Not detected
8802	LG08624	2/3/2016	Lead	4	Copper	Not detected
8803	LG00517	1/19/2016	Lead	5	Copper	260
8804	LG09399	2/4/2016	Lead	1	Copper	80
8805	LG00530	1/19/2016	Lead	1	Copper	110
8806	LG13593	2/16/2016	Lead	Not detected	Copper	Not detected
8807	LG15001	2/17/2016	Lead	3	Copper	80
8808	LG06854	2/1/2016	Lead	7	Copper	130
8809	LG04800	1/27/2016	Lead	4	Copper	140
8810	LG08425	2/3/2016	Lead	Not detected	Copper	Not detected
8811	LG06900	2/1/2016	Lead	Not detected	Copper	Not detected
8812	LG14020	2/16/2016	Lead	Not detected	Copper	3,210
8813	LG14021	2/16/2016	Lead	Not detected	Copper	Not detected
8814	LF87408	10/13/2015	Lead	2	Copper	550
8815	LF87366	10/13/2015	Lead	17	Copper	1,380
8816	LG09273	2/4/2016	Lead	Not detected	Copper	80
8817	LG07657	2/2/2016	Lead	Not detected	Copper	Not detected
8818	LG00982	1/20/2016	Lead	1	Copper	110
8819	LG00620	1/19/2016	Lead	2	Copper	120
8820	LG06366	1/30/2016	Lead	Not detected	Copper	Not detected

	G	H
8779	FLINT	48506
8780	FLINT	48506
8781	FLINT	48506
8782	FLINT	48506
8783	FLINT	48506
8784	FLINT	48505
8785	FLINT	48503
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8793	FLINT	48532
8794	FLINT	
8795	FLINT	48532
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8799	FLINT	
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8801	FLINT	48532
8802	FLINT	48532
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8808	FLINT	48505
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8815	FLINT	48506
8816	FLINT	48503
8817	FLINT	48506
8818	FLINT	48406
8819	FLINT	48506
8820	FLINT	48503

	A	B	C	D	E	F
8821	LG03610	1/25/2016	Lead	Not detected	Copper	180
8822	LG06765	2/1/2016	Lead	Not detected	Copper	Not detected
8823	LG05757	1/28/2016	Lead	8	Copper	190
8824	LF90460	11/4/2015	Lead	4	Copper	Not detected
8825	LG10789	2/8/2016	Lead	Not detected	Copper	180
8826	LG05542	1/28/2016	Lead	Not detected	Copper	Not detected
8827	LG07571	2/2/2016	Lead	Not detected	Copper	70
8828	LG06354	1/30/2016	Lead	Not detected	Copper	100
8829	LG02178	1/21/2016	Lead	Not detected	Copper	100
8830	LG12739	2/12/2016	Lead	Not detected	Copper	80
8831	LG11461	2/9/2016	Lead	Not detected	Copper	Not detected
8832	LG09128	2/4/2016	Lead	Not detected	Copper	190
8833	LG12682	2/12/2016	Lead	8	Copper	340
8834	LG07567	2/2/2016	Lead	Not detected	Copper	100
8835	LG08488	2/3/2016	Lead	Not detected	Copper	Not detected
8836	LG07507	2/2/2016	Lead	Not detected	Copper	Not detected
8837	LG14914	2/17/2016	Lead	Not detected	Copper	Not detected
8838	LG08356	2/3/2016	Lead	2	Copper	50
8839	LG04123	1/26/2016	Lead	2	Copper	Not detected
8840	LG08743	2/3/2016	Lead	3	Copper	110
8841	LG01898	1/21/2016	Lead	1	Copper	70
8842	LG06400	1/30/2016	Lead	5	Copper	70
8843	LG04230	1/26/2016	Lead	Not detected	Copper	Not detected
8844	LG04224	1/26/2016	Lead	3	Copper	70
8845	LG07986	2/2/2016	Lead	6	Copper	100
8846	LF94262	12/2/2015	Lead	6	Copper	230
8847	LG03029	1/24/2016	Lead	35	Copper	170
8848	LG04534	1/26/2016	Lead	3	Copper	100
8849	LG07827	2/2/2016	Lead	3	Copper	Not detected
8850	LG09965	2/5/2016	Lead	3	Copper	Not detected
8851	LG02144	1/21/2016	Lead	1	Copper	Not detected
8852	LG06973	2/1/2016	Lead	10	Copper	180
8853	LG13017	2/12/2016	Lead	12	Copper	200
8854	LG07672	2/2/2016	Lead	Not detected	Copper	140
8855	LG04097	1/26/2016	Lead	Not detected	Copper	Not detected
8856	LG01280	1/21/2016	Lead	7	Copper	Not detected
8857	LG06470	1/31/2016	Lead	Not detected	Copper	330
8858	LG12621	2/12/2016	Lead	1	Copper	Not detected
8859	LG15480	2/18/2016	Lead	1	Copper	Not detected
8860	LG16254	2/20/2016	Lead	Not detected	Copper	Not detected
8861	LG06178	1/29/2016	Lead	Not detected	Copper	Not detected
8862	LG01643	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
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8822	FLINT	48506
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8824	FLINT	48505
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8856	FLINT	48505
8857	FLINT	48503
8858	FLINT	48506
8859	FLINT	48505
8860	FLINT	48504
8861	FLINT	48504
8862	FLINT	48504

	A	B	C	D	E	F
8863	LG14241	2/16/2016	Lead	Not detected	Copper	Not detected
8864	LG06418	1/30/2016	Lead	Not detected	Copper	Not detected
8865	LG12249	2/11/2016	Lead	Not detected	Copper	Not detected
8866	LG09401	2/4/2016	Lead	Not detected	Copper	Not detected
8867	LG10208	2/6/2016	Lead	Not detected	Copper	60
8868	LG10596	2/7/2016	Lead	1	Copper	Not detected
8869	LG16299	2/20/2016	Lead	Not detected	Copper	50
8870	LG06212	1/29/2016	Lead	Not detected	Copper	Not detected
8871	LG10204	2/6/2016	Lead	Not detected	Copper	100
8872	LG09304	2/4/2016	Lead	Not detected	Copper	70
8873	LG13405	2/15/2016	Lead	Not detected	Copper	Not detected
8874	LG10880	2/8/2016	Lead	1	Copper	Not detected
8875	LG06741	2/1/2016	Lead	Not detected	Copper	Not detected
8876	LG05907	1/29/2016	Lead	1	Copper	Not detected
8877	LG09221	2/4/2016	Lead	2	Copper	50
8878	LG04058	1/26/2016	Lead	Not detected	Copper	Not detected
8879	LG02221	1/21/2016	Lead	2	Copper	Not detected
8880	LF88304	10/20/2015	Lead	1	Copper	Not detected
8881	LF97323	12/18/2015	Lead	2	Copper	Not detected
8882	LG11371	2/9/2016	Lead	9	Copper	110
8883	LG09795	2/5/2016	Lead	Not detected	Copper	200
8884	LG05156	1/27/2016	Lead	Not detected	Copper	Not detected
8885	LG08396	2/3/2016	Lead	Not detected	Copper	Not detected
8886	LG04783	1/27/2016	Lead	Not detected	Copper	Not detected
8887	LG11327	2/9/2016	Lead	33	Copper	380
8888	LG07968	2/2/2016	Lead	2	Copper	140
8889	LG12279	2/11/2016	Lead	Not detected	Copper	120
8890	LG01542	1/21/2016	Lead	Not detected	Copper	Not detected
8891	LG03760	1/25/2016	Lead	Not detected	Copper	90
8892	LG15469	2/18/2016	Lead	128	Copper	200
8893	LG15984	2/19/2016	Lead	Not detected	Copper	Not detected
8894	LF88299	10/20/2015	Lead	1	Copper	160
8895	LG06563	1/31/2016	Lead	Not detected	Copper	Not detected
8896	LG02103	1/21/2016	Lead	3	Copper	110
8897	LG08710	2/3/2016	Lead	1	Copper	50
8898	LG13672	2/16/2016	Lead	Not detected	Copper	Not detected
8899	LG10092	2/6/2016	Lead	5	Copper	70
8900	LG01790	1/21/2016	Lead	Not detected	Copper	Not detected
8901	LF97339	12/18/2015	Lead	Not detected	Copper	Not detected
8902	LG06764	2/1/2016	Lead	Not detected	Copper	Not detected
8903	LG11985	2/10/2016	Lead	Not detected	Copper	60
8904	LG03502	1/25/2016	Lead	Not detected	Copper	Not detected

	G	H
8863	FLINT	48504
8864	FLINT	48504
8865	FLINT	48504
8866	FLINT	48504
8867	FLINT	48506
8868	FLINT	48506
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8871	FLINT	48532
8872	FLINT	48532
8873	FLINT	48505
8874	FLINT	48504
8875	FLINT	48504
8876	FLINT	
8877	FLINT	48504
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8895	FLINT	48506
8896	FLINT	48506
8897	FLINT	48503
8898	FLINT	48503
8899	FLINT	48503
8900	FLINT	
8901	FLINT	
8902	FLINT	48503
8903	FLINT	48503
8904	FLINT	

	A	B	C	D	E	F
8905	LG04509	1/26/2016	Lead	3	Copper	180
8906	LG14731	2/17/2016	Lead	3	Copper	140
8907	LG06390	1/30/2016	Lead	Not detected	Copper	Not detected
8908	LG13345	2/15/2016	Lead	Not detected	Copper	220
8909	LG13355	2/15/2016	Lead	Not detected	Copper	Not detected
8910	LG10089	2/6/2016	Lead	44	Copper	190
8911	LG00450	1/19/2016	Lead	Not detected	Copper	3,490
8912	LG00469	1/19/2016	Lead	Not detected	Copper	110
8913	LG11806	2/10/2016	Lead	Not detected	Copper	380
8914	LG00512	1/19/2016	Lead	1	Copper	280
8915	LG00462	1/19/2016	Lead	2	Copper	240
8916	LG00851	1/20/2016	Lead	Not detected	Copper	Not detected
8917	LG07506	2/2/2016	Lead	Not detected	Copper	Not detected
8918	LG08335	2/3/2016	Lead	Not detected	Copper	Not detected
8919	LG09695	2/5/2016	Lead	3	Copper	520
8920	LG10018	2/5/2016	Lead	97	Copper	160
8921	LG06387	1/30/2016	Lead	Not detected	Copper	Not detected
8922	LG07562	2/2/2016	Lead	21	Copper	170
8923	LG07591	2/2/2016	Lead	3	Copper	140
8924	LG05097	1/27/2016	Lead	Not detected	Copper	180
8925	LG03039	1/24/2016	Lead	Not detected	Copper	Not detected
8926	LF86514	10/6/2015	Lead	Not detected	Copper	340
8927	LF86516	10/6/2015	Lead	Not detected	Copper	490
8928	LF86478	10/6/2015	Lead	8	Copper	1,110
8929	LF86477	10/6/2015	Lead	Not detected	Copper	Not detected
8930	LF86479	10/6/2015	Lead	Not detected	Copper	360
8931	LG02079	1/21/2016	Lead	Not detected	Copper	Not detected
8932	LG03730	1/25/2016	Lead	Not detected	Copper	Not detected
8933	LG07016	2/1/2016	Lead	4	Copper	Not detected
8934	LG04038	1/26/2016	Lead	Not detected	Copper	Not detected
8935	LG04035	1/26/2016	Lead	Not detected	Copper	Not detected
8936	LG09383	2/4/2016	Lead	Not detected	Copper	270
8937	LG11876	2/10/2016	Lead	Not detected	Copper	60
8938	LG11938	2/10/2016	Lead	Not detected	Copper	Not detected
8939	LG02233	1/21/2016	Lead	Not detected	Copper	200
8940	LG05549	1/28/2016	Lead	Not detected	Copper	Not detected
8941	LG00468	1/19/2016	Lead	Not detected	Copper	130
8942	LG05754	1/28/2016	Lead	Not detected	Copper	Not detected
8943	LG01972	1/21/2016	Lead	Not detected	Copper	Not detected
8944	LG05916	1/29/2016	Lead	Not detected	Copper	90
8945	LG02389	1/22/2016	Lead	Not detected	Copper	70
8946	LG14280	2/16/2016	Lead	Not detected	Copper	Not detected

	G	H
8905	FLINT	48503
8906	FLINT	48503
8907	FLINT	48503
8908	FLINT	48503
8909	FLINT	48503
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8918	FLINT	48507
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8941	FLINT	48503
8942	FLINT	48507
8943	FLINT	48532
8944	FLINT	48532
8945	FLINT	48532
8946	FLINT	48503

	A	B	C	D	E	F
8947	LG10861	2/8/2016	Lead	5	Copper	Not detected
8948	LG08261	2/3/2016	Lead	Not detected	Copper	Not detected
8949	LG01699	1/21/2016	Lead	4	Copper	Not detected
8950	LG13741	2/16/2016	Lead	Not detected	Copper	Not detected
8951	LG00552	1/19/2016	Lead	1	Copper	50
8952	LG13931	2/16/2016	Lead	Not detected	Copper	Not detected
8953	LG05935	1/29/2016	Lead	2	Copper	Not detected
8954	LG01674	1/21/2016	Lead	Not detected	Copper	70
8955	LG07512	2/2/2016	Lead	Not detected	Copper	90
8956	LG04864	1/27/2016	Lead	1	Copper	50
8957	LG09988	2/5/2016	Lead	Not detected	Copper	Not detected
8958	LG05713	1/28/2016	Lead	3	Copper	50
8959	LG13738	2/16/2016	Lead	2	Copper	Not detected
8960	LG02482	1/22/2016	Lead	2	Copper	Not detected
8961	LG07825	2/2/2016	Lead	5	Copper	Not detected
8962	LF87058	10/8/2015	Lead	3	Copper	Not detected
8963	LG06734	2/1/2016	Lead	2	Copper	Not detected
8964	LG13739	2/16/2016	Lead	2	Copper	60
8965	LG04215	1/26/2016	Lead	2	Copper	Not detected
8966	LG05535	1/28/2016	Lead	Not detected	Copper	Not detected
8967	LG05509	1/28/2016	Lead	5	Copper	Not detected
8968	LG06136	1/29/2016	Lead	11	Copper	60
8969	LG11332	2/9/2016	Lead	10	Copper	60
8970	LG04871	1/27/2016	Lead	Not detected	Copper	Not detected
8971	LG13215	2/13/2016	Lead	2	Copper	Not detected
8972	LG14621	2/17/2016	Lead	3	Copper	170
8973	LG11429	2/9/2016	Lead	1	Copper	Not detected
8974	LG15641	2/18/2016	Lead	3	Copper	Not detected
8975	LG03159	1/24/2016	Lead	6	Copper	80
8976	LG01656	1/21/2016	Lead	4	Copper	70
8977	LG06530	1/31/2016	Lead	2	Copper	Not detected
8978	LG04507	1/26/2016	Lead	8	Copper	70
8979	LG05971	1/29/2016	Lead	3	Copper	230
8980	LG04875	1/27/2016	Lead	3	Copper	190
8981	LG01614	1/21/2016	Lead	2	Copper	Not detected
8982	LG13714	2/16/2016	Lead	4	Copper	50
8983	LG02179	1/21/2016	Lead	2	Copper	Not detected
8984	LG07847	2/2/2016	Lead	Not detected	Copper	Not detected
8985	LG08291	2/3/2016	Lead	4	Copper	Not detected
8986	LG06058	1/29/2016	Lead	5	Copper	Not detected
8987	LG03044	1/24/2016	Lead	Not detected	Copper	100
8988	LG09190	2/4/2016	Lead	5	Copper	Not detected

	G	H
8947	FLINT	48503
8948	FLINT	48503
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8950	FLINT	48503
8951	FLINT	48503
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8960	FLINT	48503
8961	FLINT	48503
8962	FLINT	48503
8963	FLINT	48503
8964	FLINT	48503
8965	FLINT	48503
8966	FLINT	48503
8967	FLINT	48503
8968	FLINT	48503
8969	FLINT	48503
8970	FLINT	48503
8971	FLINT	48503
8972	FLINT	48503
8973	FLINT	48503
8974	FLINT	48503
8975	FLINT	48503
8976	FLINT	48503
8977	FLINT	48503
8978	FLINT	48503
8979	FLINT	48503
8980	FLINT	48503
8981	FLINT	48503
8982	FLINT	48503
8983	FLINT	48503
8984	FLINT	48503
8985	FLINT	48503
8986	FLINT	48503
8987	FLINT	48503
8988	FLINT	48503

	A	B	C	D	E	F
8989	LG11911	2/10/2016	Lead	8	Copper	50
8990	LG12292	2/11/2016	Lead	1	Copper	90
8991	LG07646	2/2/2016	Lead	2	Copper	Not detected
8992	LF87939	10/16/2015	Lead	11	Copper	180
8993	LG09490	2/4/2016	Lead	3	Copper	150
8994	LG03492	1/25/2016	Lead	1	Copper	100
8995	LG00866	1/20/2016	Lead	Not detected	Copper	340
8996	LG06257	1/30/2016	Lead	Not detected	Copper	340
8997	LF92727	11/18/2015	Lead	Not detected	Copper	Not detected
8998	LG06523	1/31/2016	Lead	Not detected	Copper	70
8999	LG02454	1/22/2016	Lead	2	Copper	150
9000	LG01729	1/21/2016	Lead	3	Copper	Not detected
9001	LF88290	10/20/2015	Lead	1	Copper	Not detected
9002	LG03046	1/24/2016	Lead	Not detected	Copper	Not detected
9003	LG05190	1/27/2016	Lead	Not detected	Copper	Not detected
9004	LG06555	1/31/2016	Lead	1	Copper	250
9005	LG05185	1/27/2016	Lead	2	Copper	Not detected
9006	LG07419	2/2/2016	Lead	33	Copper	340
9007	LG01351	1/21/2016	Lead	80	Copper	50
9008	LF88300	10/20/2015	Lead	88	Copper	90
9009	LF99922	1/15/2016	Lead	157	Copper	270
9010	LG08337	2/3/2016	Lead	6	Copper	Not detected
9011	LG07583	2/2/2016	Lead	Not detected	Copper	Not detected
9012	LG07476	2/2/2016	Lead	Not detected	Copper	Not detected
9013	LG03530	1/25/2016	Lead	Not detected	Copper	Not detected
9014	LG04558	1/26/2016	Lead	Not detected	Copper	70
9015	LG01932	1/21/2016	Lead	Not detected	Copper	Not detected
9016	LG05609	1/28/2016	Lead	Not detected	Copper	250
9017	LG03714	1/25/2016	Lead	4	Copper	Not detected
9018	LG14311	2/16/2016	Lead	8	Copper	Not detected
9019	LG00870	1/20/2016	Lead	3	Copper	90
9020	LG01935	1/21/2016	Lead	5	Copper	50
9021	LG02056	1/21/2016	Lead	4	Copper	70
9022	LG10212	2/6/2016	Lead	16	Copper	420
9023	LG06909	2/1/2016	Lead	Not detected	Copper	Not detected
9024	LG03745	1/25/2016	Lead	Not detected	Copper	50
9025	LF99910	1/15/2016	Lead	Not detected	Copper	Not detected
9026	LG09775	2/5/2016	Lead	Not detected	Copper	Not detected
9027	LG05472	1/28/2016	Lead	Not detected	Copper	Not detected
9028	LG03815	1/25/2016	Lead	Not detected	Copper	Not detected
9029	LG07977	2/2/2016	Lead	Not detected	Copper	70
9030	LF87427	10/13/2015	Lead	1	Copper	580

	G	H
8989	FLINT	48503
8990	FLINT	
8991	FLINT	48503
8992	FLINT	48503
8993	FLINT	48503
8994	FLINT	48503
8995	FLINT	48503
8996	FLINT	48503
8997	FLINT	48503
8998	FLINT	48504
8999	FLINT	48503
9000	FLINT	48503
9001	FLINT	48503
9002	FLINT	48507
9003	FLINT	48532
9004	FLINT	48502
9005	FLINT	48502
9006	FLINT	48503
9007	FLINT	48502
9008	FLINT	48503
9009		
9010	FLINT	48507
9011	FLINT	48507
9012	FLINT	48507
9013	FLINT	48507
9014	FLINT	48507
9015	FLINT	48502
9016	FLINT	48502
9017	FLINT	48502
9018	FLINT	48502
9019	FLINT	48502
9020	FLINT	48502
9021	FLINT	48503
9022	FLINT	48507
9023	FLINT	48507
9024	FLINT	48506
9025	FLINT	48506
9026	FLINT	48506
9027		48506
9028	FLINT	48506
9029	FLINT	48506
9030	FLINT	

	A	B	C	D	E	F
9031	LG14862	2/17/2016	Lead	Not detected	Copper	Not detected
9032	LG06805	2/1/2016	Lead	Not detected	Copper	140
9033	LG02402	1/22/2016	Lead	Not detected	Copper	320
9034	LG06270	1/30/2016	Lead	5	Copper	90
9035	LG02838	1/23/2016	Lead	Not detected	Copper	130
9036	LG05045	1/27/2016	Lead	16	Copper	160
9037	LF85614	9/30/2015	Lead	3	Copper	Not detected
9038	LG08784	2/3/2016	Lead	5	Copper	50
9039	LG10467	2/7/2016	Lead	Not detected	Copper	200
9040	LG00571	1/19/2016	Lead	Not detected	Copper	Not detected
9041	LG16183	2/20/2016	Lead	8	Copper	Not detected
9042	LG05231	1/27/2016	Lead	1	Copper	100
9043	LG00596	1/19/2016	Lead	Not detected	Copper	Not detected
9044	LG08432	2/3/2016	Lead	Not detected	Copper	Not detected
9045	LG01477	1/21/2016	Lead	Not detected	Copper	Not detected
9046	LG03587	1/25/2016	Lead	Not detected	Copper	Not detected
9047	LG08702	2/3/2016	Lead	2	Copper	Not detected
9048	LG04799	1/27/2016	Lead	Not detected	Copper	Not detected
9049	LG15530	2/18/2016	Lead	Not detected	Copper	Not detected
9050	LG01237	1/21/2016	Lead	5	Copper	Not detected
9051	LG09839	2/5/2016	Lead	Not detected	Copper	Not detected
9052	LG07045	2/1/2016	Lead	Not detected	Copper	Not detected
9053	LG13605	2/16/2016	Lead	Not detected	Copper	650
9054	LF99994	1/15/2016	Lead	1	Copper	120
9055	LG03143	1/24/2016	Lead	Not detected	Copper	210
9056	LG03145	1/24/2016	Lead	Not detected	Copper	310
9057	LG03146	1/24/2016	Lead	Not detected	Copper	320
9058	LG03162	1/24/2016	Lead	Not detected	Copper	280
9059	LG03165	1/24/2016	Lead	Not detected	Copper	320
9060	LG11855	2/10/2016	Lead	Not detected	Copper	Not detected
9061	LG07514	2/2/2016	Lead	Not detected	Copper	90
9062	LF97325	12/18/2015	Lead	1	Copper	830
9063	LG09184	2/4/2016	Lead	Not detected	Copper	70
9064	LF85958	10/2/2015	Lead	2	Copper	920
9065	LF88280	10/20/2015	Lead	Not detected	Copper	190
9066	LG13992	2/16/2016	Lead	Not detected	Copper	Not detected
9067	LF91276	11/9/2015	Lead	5	Copper	120
9068	LG05715	1/28/2016	Lead	Not detected	Copper	440
9069	LG04242	1/26/2016	Lead	Not detected	Copper	Not detected
9070	LG05015	1/27/2016	Lead	2	Copper	100
9071	LG13398	2/15/2016	Lead	Not detected	Copper	Not detected
9072	LF88283	10/20/2015	Lead	Not detected	Copper	520

	G	H
9031	FLINT	48532
9032	FLINT	48507
9033	FLINT	48507
9034	FLINT	48503
9035	FLINT	48503
9036	FLINT	48503
9037	FLINT	48503
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9041	FLINT	48503
9042	FLINT	48503
9043	FLINT	48503
9044	FLINT	48503
9045	FLINT	
9046	FLINT	48503
9047	FLINT	48503
9048	FLINT	48503
9049	FLINT	48503
9050	FLINT	48503
9051	FLINT	48503
9052	FLINT	48504
9053	FLINT	
9054	FLINT	48502
9055	FLINT	48503
9056	FLINT	48503
9057	FLINT	48503
9058	FLINT	48503
9059	FLINT	48503
9060	FLINT	48507
9061	BURTON	48529
9062	FLINT	48502
9063	FLINT	48502
9064	FLINT	48502
9065	FLINT	48502
9066	FLINT	48502
9067	FLINT	48502
9068	FLINT	48502
9069		
9070	FLINT	48503
9071	FLINT	48503
9072	FLINT	48503

	A	B	C	D	E	F
9073	LF88293	10/20/2015	Lead	Not detected	Copper	610
9074	LF88302	10/20/2015	Lead	Not detected	Copper	560
9075	LF88308	10/20/2015	Lead	Not detected	Copper	590
9076	LF88309	10/20/2015	Lead	Not detected	Copper	530
9077	LF88310	10/20/2015	Lead	Not detected	Copper	610
9078	LF88313	10/20/2015	Lead	Not detected	Copper	630
9079	LF88316	10/20/2015	Lead	Not detected	Copper	710
9080	LF88317	10/20/2015	Lead	Not detected	Copper	670
9081	LF88318	10/20/2015	Lead	Not detected	Copper	450
9082	LF88319	10/20/2015	Lead	Not detected	Copper	910
9083	LF88323	10/20/2015	Lead	Not detected	Copper	800
9084	LF88325	10/20/2015	Lead	Not detected	Copper	800
9085	LF88278	10/20/2015	Lead	1	Copper	630
9086	LF88291	10/20/2015	Lead	1	Copper	330
9087	LF88297	10/20/2015	Lead	1	Copper	460
9088	LF88312	10/20/2015	Lead	1	Copper	220
9089	LF88315	10/20/2015	Lead	1	Copper	190
9090	LF88288	10/20/2015	Lead	2	Copper	620
9091	LF88303	10/20/2015	Lead	2	Copper	180
9092	LF88321	10/20/2015	Lead	2	Copper	180
9093	LG02780	1/23/2016	Lead	2	Copper	Not detected
9094	LG08498	2/3/2016	Lead	2	Copper	Not detected
9095	LG09124	2/4/2016	Lead	14	Copper	180
9096	LG01796	1/21/2016	Lead	Not detected	Copper	580
9097	LG16021	2/19/2016	Lead	Not detected	Copper	Not detected
9098	LG14887	2/17/2016	Lead	Not detected	Copper	240
9099	LG12263	2/11/2016	Lead	Not detected	Copper	60
9100	LG07970	2/2/2016	Lead	Not detected	Copper	290
9101	LG01726	1/21/2016	Lead	Not detected	Copper	250
9102	LG04751	1/27/2016	Lead	Not detected	Copper	290
9103	LF87382	10/13/2015	Lead	1	Copper	590
9104	LF87365	10/13/2015	Lead	Not detected	Copper	340
9105	LG07895	2/2/2016	Lead	3	Copper	1,660
9106	LF92738	11/18/2015	Lead	Not detected	Copper	380
9107	LG01250	1/21/2016	Lead	Not detected	Copper	370
9108	LG01727	1/21/2016	Lead	Not detected	Copper	Not detected
9109	LG07447	2/2/2016	Lead	2	Copper	Not detected
9110	LG16160	2/20/2016	Lead	Not detected	Copper	Not detected
9111	LG14211	2/16/2016	Lead	7	Copper	100
9112	LG15955	2/19/2016	Lead	90	Copper	130
9113	LG08643	2/3/2016	Lead	Not detected	Copper	Not detected
9114	LF87374	10/13/2015	Lead	5	Copper	60

	G	H
9073	FLINT	48503
9074	FLINT	48503
9075	FLINT	48503
9076	FLINT	48503
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9079	FLINT	48503
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9097	FLINT	48507
9098	FLINT	48507
9099	GRAND BLANC	48439
9100	FLINT	48502
9101	FLINT	48502
9102	FLINT	48502
9103	FLINT	48502
9104	FLINT	48502
9105	FLINT	48507
9106	FLINT	48502
9107	FLINT	48507
9108	FLINT	48503
9109	FLINT	48503
9110	FLINT	48503
9111	FLINT	48503
9112	FLINT	48503
9113	FLINT	48503
9114	FLINT	48503

	A	B	C	D	E	F
9115	LG04219	1/26/2016	Lead	Not detected	Copper	60
9116	LG05618	1/28/2016	Lead	Not detected	Copper	Not detected
9117	LG01220	1/21/2016	Lead	Not detected	Copper	Not detected
9118	LG14025	2/16/2016	Lead	Not detected	Copper	Not detected
9119	LG04885	1/27/2016	Lead	Not detected	Copper	Not detected
9120	LF97919	12/29/2015	Lead	Not detected	Copper	210
9121	LG13396	2/15/2016	Lead	5	Copper	230
9122	LG05918	1/29/2016	Lead	Not detected	Copper	Not detected
9123	LG00971	1/20/2016	Lead	Not detected	Copper	Not detected
9124	LG09862	2/5/2016	Lead	1	Copper	Not detected
9125	LG05447	1/28/2016	Lead	Not detected	Copper	240
9126	LG08547	2/3/2016	Lead	2	Copper	120
9127	LG03032	1/24/2016	Lead	4	Copper	50
9128	LG13668	2/16/2016	Lead	4	Copper	60
9129	LG03597	1/25/2016	Lead	2	Copper	60
9130	LG10728	2/8/2016	Lead	Not detected	Copper	90
9131	LG05640	1/28/2016	Lead	2	Copper	730
9132	LG02891	1/23/2016	Lead	Not detected	Copper	610
9133	LG03533	1/25/2016	Lead	13	Copper	110
9134	LG10732	2/8/2016	Lead	Not detected	Copper	Not detected
9135	LG14933	2/17/2016	Lead	Not detected	Copper	Not detected
9136	LG10099	2/6/2016	Lead	8	Copper	300
9137	LG07540	2/2/2016	Lead	1	Copper	90
9138	LF88285	10/20/2015	Lead	Not detected	Copper	430
9139	LG09880	2/5/2016	Lead	Not detected	Copper	Not detected
9140	LG09361	2/4/2016	Lead	2	Copper	Not detected
9141	LG00887	1/20/2016	Lead	1	Copper	Not detected
9142	LG00899	1/20/2016	Lead	3	Copper	100
9143	LG13673	2/16/2016	Lead	4	Copper	120
9144	LG14726	2/17/2016	Lead	3	Copper	140
9145	LG02571	1/22/2016	Lead	Not detected	Copper	50
9146	LG02573	1/22/2016	Lead	Not detected	Copper	Not detected
9147	LG10557	2/7/2016	Lead	77	Copper	340
9148	LG14989	2/17/2016	Lead	2	Copper	70
9149	LG04200	1/26/2016	Lead	2	Copper	60
9150	LG06903	2/1/2016	Lead	3	Copper	Not detected
9151	LG09889	2/5/2016	Lead	4	Copper	50
9152	LG10013	2/5/2016	Lead	1	Copper	80
9153	LG05553	1/28/2016	Lead	Not detected	Copper	Not detected
9154	LG08695	2/3/2016	Lead	Not detected	Copper	220
9155	LG00594	1/19/2016	Lead	1	Copper	80
9156	LG04335	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
9115	FLINT	48503
9116	FLINT	48506
9117	FLINT	48503
9118	FLINT	48503
9119	FLINT	48503
9120	FLINT	48503
9121	FLINT	48503
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9129	FLINT	48532
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9131	FLINT	48503
9132	FLINT	48507
9133	FLINT	48507
9134	FLINT	48503
9135	FLINT	48505
9136	FLINT	
9137	FLINT	48504
9138	FLINT	48532
9139	FLINT	48532
9140	FLINT	
9141	FLINT	48506
9142	FLINT	48506
9143	FLINT	48506
9144	FLINT	48506
9145	FLINT	48506
9146	FLINT	48506
9147	FLINT	48505
9148	FLINT	48505
9149	FLINT	48505-2564
9150	FLINT	48505
9151	FLINT	48505-2551
9152	FLINT	48505-1934
9153	FLINT	48505
9154	FLINT	48505
9155	FLINT	48505
9156	FLINT	48505

	A	B	C	D	E	F
9157	LG15898	2/19/2016	Lead	11	Copper	130
9158	LG09331	2/4/2016	Lead	Not detected	Copper	Not detected
9159	LG10554	2/7/2016	Lead	Not detected	Copper	90
9160	LG13651	2/16/2016	Lead	1	Copper	Not detected
9161	LG05066	1/27/2016	Lead	Not detected	Copper	Not detected
9162	LG04513	1/26/2016	Lead	Not detected	Copper	Not detected
9163	LG00603	1/19/2016	Lead	3	Copper	Not detected
9164	LG02759	1/23/2016	Lead	4	Copper	Not detected
9165	LG07945	2/2/2016	Lead	2	Copper	Not detected
9166	LG14006	2/16/2016	Lead	2	Copper	70
9167	LG01355	1/21/2016	Lead	Not detected	Copper	Not detected
9168	LG04787	1/27/2016	Lead	Not detected	Copper	60
9169	LG02185	1/21/2016	Lead	2	Copper	140
9170	LG11418	2/9/2016	Lead	Not detected	Copper	Not detected
9171	LG11441	2/9/2016	Lead	Not detected	Copper	Not detected
9172	LG08451	2/3/2016	Lead	Not detected	Copper	Not detected
9173	LG08586	2/3/2016	Lead	Not detected	Copper	Not detected
9174	LG08599	2/3/2016	Lead	Not detected	Copper	Not detected
9175	LG15538	2/18/2016	Lead	Not detected	Copper	50
9176	LG02840	1/23/2016	Lead	Not detected	Copper	Not detected
9177	LG15932	2/19/2016	Lead	Not detected	Copper	70
9178	LG04520	1/26/2016	Lead	2	Copper	70
9179	LG08638	2/3/2016	Lead	2	Copper	Not detected
9180	LG08642	2/3/2016	Lead	9	Copper	160
9181	LG01191	1/21/2016	Lead	Not detected	Copper	Not detected
9182	LG03668	1/25/2016	Lead	Not detected	Copper	Not detected
9183	LG09356	2/4/2016	Lead	1	Copper	70
9184	LG14990	2/17/2016	Lead	8	Copper	130
9185	LG16260	2/20/2016	Lead	8	Copper	Not detected
9186	LG04111	1/26/2016	Lead	4	Copper	Not detected
9187	LG06283	1/30/2016	Lead	2	Copper	250
9188	LG07963	2/2/2016	Lead	Not detected	Copper	Not detected
9189	LG08484	2/3/2016	Lead	8	Copper	Not detected
9190	LG11435	2/9/2016	Lead	Not detected	Copper	Not detected
9191	LG02603	1/22/2016	Lead	Not detected	Copper	Not detected
9192	LG06003	1/29/2016	Lead	Not detected	Copper	Not detected
9193	LF87376	10/13/2015	Lead	2	Copper	100
9194	LG01006	1/20/2016	Lead	7	Copper	130
9195	LG00454	1/19/2016	Lead	Not detected	Copper	60
9196	LG10547	2/7/2016	Lead	4	Copper	180
9197	LG03729	1/25/2016	Lead	Not detected	Copper	70
9198	LG12955	2/12/2016	Lead	1	Copper	Not detected

	G	H
9157	FLINT	48505
9158	FLINT	48505
9159	FLINT	48505
9160	FLINT	48505
9161	FLINT	48505
9162	FLINT	48505
9163	FLINT	48505
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9165	FLINT	48505
9166	FLINT	48905
9167	FLINT	48505
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9175	FLINT	48532
9176	FLINT	48506
9177	FLINT	48503
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9193	FLINT	48504
9194	FLINT	48504
9195	FLINT	48504
9196	FLINT	48504
9197	FLINT	48504
9198	FLINT	48504

	A	B	C	D	E	F
9199	LG01642	1/21/2016	Lead	1	Copper	150
9200	LG11910	2/10/2016	Lead	1	Copper	60
9201	LG08620	2/3/2016	Lead	Not detected	Copper	Not detected
9202	LG02614	1/22/2016	Lead	Not detected	Copper	Not detected
9203	LG14327	2/16/2016	Lead	3	Copper	100
9204	LG09819	2/5/2016	Lead	Not detected	Copper	Not detected
9205	LG16307	2/20/2016	Lead	Not detected	Copper	Not detected
9206	LG09667	2/5/2016	Lead	Not detected	Copper	Not detected
9207	LG04188	1/26/2016	Lead	9	Copper	210
9208	LG08502	2/3/2016	Lead	3	Copper	Not detected
9209	LG01374	1/21/2016	Lead	1	Copper	190
9210	LG07043	2/1/2016	Lead	3	Copper	Not detected
9211	LG09380	2/4/2016	Lead	1	Copper	Not detected
9212	LG01977	1/21/2016	Lead	Not detected	Copper	Not detected
9213	LG12175	2/11/2016	Lead	2	Copper	80
9214	LG15535	2/18/2016	Lead	1	Copper	140
9215	LG09464	2/4/2016	Lead	11	Copper	Not detected
9216	LG02712	1/23/2016	Lead	4	Copper	Not detected
9217	LG00615	1/19/2016	Lead	7	Copper	170
9218	LG08585	2/3/2016	Lead	Not detected	Copper	Not detected
9219	LG04848	1/27/2016	Lead	2	Copper	170
9220	LG00959	1/20/2016	Lead	Not detected	Copper	Not detected
9221	LF94273	12/2/2015	Lead	3	Copper	190
9222	LG10748	2/8/2016	Lead	3	Copper	Not detected
9223	LG09173	2/4/2016	Lead	1	Copper	100
9224	LG11498	2/9/2016	Lead	5	Copper	Not detected
9225	LG01361	1/21/2016	Lead	1	Copper	Not detected
9226	LG01213	1/21/2016	Lead	Not detected	Copper	Not detected
9227	LG09494	2/4/2016	Lead	Not detected	Copper	110
9228	LG03805	1/25/2016	Lead	4	Copper	Not detected
9229	LG13997	2/16/2016	Lead	57	Copper	60
9230	LG14015	2/16/2016	Lead	70	Copper	910
9231	LG04573	1/26/2016	Lead	Not detected	Copper	50
9232	LG16302	2/20/2016	Lead	5	Copper	Not detected
9233	LG01841	1/21/2016	Lead	Not detected	Copper	100
9234	LG11447	2/9/2016	Lead	Not detected	Copper	Not detected
9235	LG15577	2/18/2016	Lead	Not detected	Copper	Not detected
9236	LG11939	2/10/2016	Lead	Not detected	Copper	120
9237	LG15583	2/18/2016	Lead	4	Copper	Not detected
9238	LG01626	1/21/2016	Lead	4	Copper	110
9239	LG01987	1/21/2016	Lead	Not detected	Copper	Not detected
9240	LG03061	1/24/2016	Lead	2	Copper	Not detected

	G	H
9199	FLINT	
9200	FLINT	48504
9201	FLINT	48504
9202	FLINT	48505
9203	FLINT	48503
9204	FLINT	48503
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9209	FLINT	
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9213	FLINT	48504
9214	FLINT	48504
9215	FLINT	48504
9216	FLINT	48504
9217	FLINT	48504
9218	FLINT	48532
9219	FLINT	48504
9220	FLINT	
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9223	FLINT	48504
9224	FLINT	48504
9225	FLINT	48504
9226	FLINT	48504
9227	FLINT	48504
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9234	FLINT	48504
9235	FLINT	48504
9236	FLINT	48504
9237	FLINT	48504
9238	FLINT	48504
9239	FLINT	48503
9240	FLINT	48503

	A	B	C	D	E	F
9241	LG02776	1/23/2016	Lead	5	Copper	Not detected
9242	LG01751	1/21/2016	Lead	Not detected	Copper	Not detected
9243	LG01004	1/20/2016	Lead	Not detected	Copper	110
9244	LG10808	2/8/2016	Lead	3	Copper	Not detected
9245	LG13337	2/15/2016	Lead	1	Copper	120
9246	LG09349	2/4/2016	Lead	Not detected	Copper	Not detected
9247	LG09936	2/5/2016	Lead	Not detected	Copper	Not detected
9248	LG05530	1/28/2016	Lead	2	Copper	Not detected
9249	LG16017	2/19/2016	Lead	Not detected	Copper	Not detected
9250	LG11965	2/10/2016	Lead	4	Copper	140
9251	LG07824	2/2/2016	Lead	Not detected	Copper	Not detected
9252	LG14246	2/16/2016	Lead	12	Copper	100
9253	LG10660	2/8/2016	Lead	Not detected	Copper	Not detected
9254	LG09121	2/4/2016	Lead	Not detected	Copper	Not detected
9255	LG15406	2/18/2016	Lead	Not detected	Copper	Not detected
9256	LG01408	1/21/2016	Lead	1	Copper	Not detected
9257	LG06083	1/29/2016	Lead	Not detected	Copper	Not detected
9258	LG11374	2/9/2016	Lead	Not detected	Copper	Not detected
9259	LG14845	2/17/2016	Lead	Not detected	Copper	Not detected
9260	LG07909	2/2/2016	Lead	Not detected	Copper	Not detected
9261	LG09127	2/4/2016	Lead	18	Copper	200
9262	LG16192	2/20/2016	Lead	4	Copper	90
9263	LG04177	1/26/2016	Lead	1	Copper	50
9264	LG15933	2/19/2016	Lead	Not detected	Copper	Not detected
9265	LG06220	1/29/2016	Lead	Not detected	Copper	Not detected
9266	LG00854	1/20/2016	Lead	Not detected	Copper	50
9267	LG11877	2/10/2016	Lead	1	Copper	100
9268	LG02067	1/21/2016	Lead	Not detected	Copper	Not detected
9269	LG00849	1/20/2016	Lead	2	Copper	80
9270	LG01470	1/21/2016	Lead	Not detected	Copper	Not detected
9271	LG14847	2/17/2016	Lead	Not detected	Copper	Not detected
9272	LG07399	2/2/2016	Lead	Not detected	Copper	60
9273	LG07400	2/2/2016	Lead	Not detected	Copper	Not detected
9274	LG13949	2/16/2016	Lead	12	Copper	50
9275	LG13149	2/13/2016	Lead	Not detected	Copper	Not detected
9276	LG08514	2/3/2016	Lead	Not detected	Copper	50
9277	LG07659	2/2/2016	Lead	Not detected	Copper	150
9278	LF94304	12/2/2015	Lead	Not detected	Copper	Not detected
9279	LG01681	1/21/2016	Lead	Not detected	Copper	Not detected
9280	LG08270	2/3/2016	Lead	5	Copper	170
9281	LG13235	2/13/2016	Lead	208	Copper	1,460
9282	LG08267	2/3/2016	Lead	4	Copper	60

	G	H
9241	FLINT	48503
9242	FLINT	48506
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9244	FLINT	48503
9245	FLINT	
9246	FLINT	48504
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9259	FLINT	48507
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9278	FLINT	
9279	FLINT	48503
9280	FLINT	48503
9281	FLINT	48503
9282	FLINT	48503

	A	B	C	D	E	F
9283	LG03156	1/24/2016	Lead	Not detected	Copper	60
9284	LG15426	2/18/2016	Lead	Not detected	Copper	60
9285	LF99932	1/15/2016	Lead	5	Copper	Not detected
9286	LG10186	2/6/2016	Lead	2	Copper	Not detected
9287	LF87014	10/8/2015	Lead	3	Copper	Not detected
9288	LG05196	1/27/2016	Lead	6	Copper	120
9289	LF99984	1/15/2016	Lead	3	Copper	180
9290	LF87380	10/13/2015	Lead	1	Copper	50
9291	LG05619	1/28/2016	Lead	Not detected	Copper	60
9292	LG01386	1/21/2016	Lead	Not detected	Copper	100
9293	LG07984	2/2/2016	Lead	Not detected	Copper	Not detected
9294	LG01565	1/21/2016	Lead	Not detected	Copper	50
9295	LG01469	1/21/2016	Lead	Not detected	Copper	Not detected
9296	LF87055	10/8/2015	Lead	3	Copper	60
9297	LF87369	10/13/2015	Lead	Not detected	Copper	Not detected
9298	LG06374	1/30/2016	Lead	3	Copper	200
9299	LG10853	2/8/2016	Lead	Not detected	Copper	Not detected
9300	LG05936	1/29/2016	Lead	Not detected	Copper	Not detected
9301	LG03718	1/25/2016	Lead	2	Copper	Not detected
9302	LF94290	12/2/2015	Lead	Not detected	Copper	Not detected
9303	LG10686	2/8/2016	Lead	22	Copper	130
9304	LG07708	2/2/2016	Lead	5	Copper	Not detected
9305	LG05507	1/28/2016	Lead	Not detected	Copper	120
9306	LG12702	2/12/2016	Lead	1	Copper	Not detected
9307	LG01341	1/21/2016	Lead	Not detected	Copper	Not detected
9308	LG04866	1/27/2016	Lead	3	Copper	Not detected
9309	LG03025	1/24/2016	Lead	8	Copper	100
9310	LG06755	2/1/2016	Lead	Not detected	Copper	Not detected
9311	LG05506	1/28/2016	Lead	Not detected	Copper	80
9312	LG03777	1/25/2016	Lead	Not detected	Copper	100
9313	LG01431	1/21/2016	Lead	Not detected	Copper	Not detected
9314	LG07939	2/2/2016	Lead	5	Copper	Not detected
9315	LG13357	2/15/2016	Lead	6	Copper	140
9316	LG10493	2/7/2016	Lead	Not detected	Copper	Not detected
9317	LG02908	1/23/2016	Lead	Not detected	Copper	Not detected
9318	LG12980	2/12/2016	Lead	Not detected	Copper	Not detected
9319	LG15551	2/18/2016	Lead	3	Copper	240
9320	LF87406	10/13/2015	Lead	7	Copper	50
9321	LG12282	2/11/2016	Lead	7	Copper	60
9322	LG02863	1/23/2016	Lead	5	Copper	Not detected
9323	LG05020	1/27/2016	Lead	Not detected	Copper	Not detected
9324	LG06801	2/1/2016	Lead	Not detected	Copper	Not detected

	G	H
9283	FLINT	48503
9284	FLINT	48503
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9286	FLINT	48503
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9300	FLINT	48503
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9318	FLINT	48507
9319	FLINT	48507
9320	FLINT	48507
9321	FLINT	48507
9322	FLINT	48507
9323	FLINT	48507
9324	FLINT	

	A	B	C	D	E	F
9325	LG07074	2/1/2016	Lead	Not detected	Copper	Not detected
9326	LG05261	1/27/2016	Lead	4	Copper	Not detected
9327	LG02050	1/21/2016	Lead	Not detected	Copper	70
9328	LG12268	2/11/2016	Lead	4	Copper	Not detected
9329	LG06224	1/29/2016	Lead	3	Copper	90
9330	LG02632	1/22/2016	Lead	Not detected	Copper	Not detected
9331	LG03516	1/25/2016	Lead	Not detected	Copper	Not detected
9332	LG06329	1/30/2016	Lead	21	Copper	290
9333	LG01912	1/21/2016	Lead	2	Copper	Not detected
9334	LG02534	1/22/2016	Lead	47	Copper	260
9335	LF92733	11/18/2015	Lead	36	Copper	Not detected
9336	LG09689	2/5/2016	Lead	3	Copper	80
9337	LG13392	2/15/2016	Lead	64	Copper	Not detected
9338	LG03538	1/25/2016	Lead	Not detected	Copper	110
9339	LG06456	1/30/2016	Lead	Not detected	Copper	90
9340	LG14318	2/16/2016	Lead	Not detected	Copper	50
9341	LG09185	2/4/2016	Lead	3	Copper	Not detected
9342	LG01834	1/21/2016	Lead	Not detected	Copper	Not detected
9343	LG05504	1/28/2016	Lead	1	Copper	Not detected
9344	LG04417	1/26/2016	Lead	3	Copper	Not detected
9345	LG13748	2/16/2016	Lead	3	Copper	80
9346	LG11439	2/9/2016	Lead	Not detected	Copper	Not detected
9347	LG11445	2/9/2016	Lead	1	Copper	210
9348	LG03472	1/25/2016	Lead	14	Copper	180
9349	LG13755	2/16/2016	Lead	Not detected	Copper	100
9350	LG04846	1/27/2016	Lead	77	Copper	610
9351	LG09655	2/5/2016	Lead	2	Copper	Not detected
9352	LG13757	2/16/2016	Lead	26	Copper	110
9353	LG07810	2/2/2016	Lead	28	Copper	Not detected
9354	LG08588	2/3/2016	Lead	Not detected	Copper	Not detected
9355	LG00513	1/19/2016	Lead	Not detected	Copper	Not detected
9356	LG05999	1/29/2016	Lead	Not detected	Copper	Not detected
9357	LG00604	1/19/2016	Lead	1	Copper	60
9358	LG14858	2/17/2016	Lead	20	Copper	230
9359	LF99998	1/15/2016	Lead	3	Copper	100
9360	LG01703	1/21/2016	Lead	Not detected	Copper	50
9361	LG11340	2/9/2016	Lead	Not detected	Copper	Not detected
9362	LG02323	1/22/2016	Lead	4	Copper	110
9363	LG07809	2/2/2016	Lead	Not detected	Copper	Not detected
9364	LG03479	1/25/2016	Lead	8	Copper	Not detected
9365	LG02311	1/22/2016	Lead	Not detected	Copper	110
9366	LG04971	1/27/2016	Lead	Not detected	Copper	170

	G	H
9325	FLINT	
9326	FLINT	48507
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9328	FLINT	48507
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9330	FLINT	48507
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9350	FLINT	
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9360	FLINT	48504
9361	FLINT	
9362	FLINT	48504
9363	FLINT	48504
9364	FLINT	48504
9365	FLINT	48504
9366	FLINT	48504

	A	B	C	D	E	F
9367	LG03693	1/25/2016	Lead	13	Copper	140
9368	LG16223	2/20/2016	Lead	3	Copper	60
9369	LG04404	1/26/2016	Lead	3	Copper	Not detected
9370	LG11807	2/10/2016	Lead	2	Copper	150
9371	LG07046	2/1/2016	Lead	Not detected	Copper	Not detected
9372	LG06968	2/1/2016	Lead	Not detected	Copper	Not detected
9373	LG08490	2/3/2016	Lead	Not detected	Copper	Not detected
9374	LG05223	1/27/2016	Lead	Not detected	Copper	70
9375	LG07431	2/2/2016	Lead	Not detected	Copper	Not detected
9376	LG04569	1/26/2016	Lead	1	Copper	50
9377	LG16018	2/19/2016	Lead	Not detected	Copper	130
9378	LG01833	1/21/2016	Lead	Not detected	Copper	Not detected
9379	LG06581	1/31/2016	Lead	Not detected	Copper	Not detected
9380	LG11265	2/9/2016	Lead	Not detected	Copper	150
9381	LG08424	2/3/2016	Lead	Not detected	Copper	50
9382	LG06346	1/30/2016	Lead	Not detected	Copper	90
9383	LG06350	1/30/2016	Lead	Not detected	Copper	Not detected
9384	LG08309	2/3/2016	Lead	Not detected	Copper	Not detected
9385	LG06542	1/31/2016	Lead	Not detected	Copper	Not detected
9386	LG13982	2/16/2016	Lead	21	Copper	260
9387	LG12319	2/11/2016	Lead	Not detected	Copper	Not detected
9388	LG02086	1/21/2016	Lead	Not detected	Copper	Not detected
9389	LG14728	2/17/2016	Lead	Not detected	Copper	Not detected
9390	LG09126	2/4/2016	Lead	Not detected	Copper	Not detected
9391	LF97329	12/18/2015	Lead	3	Copper	150
9392	LG07462	2/2/2016	Lead	13	Copper	220
9393	LG13604	2/16/2016	Lead	41	Copper	70
9394	LG03709	1/25/2016	Lead	Not detected	Copper	70
9395	LG06191	1/29/2016	Lead	Not detected	Copper	Not detected
9396	LG06548	1/31/2016	Lead	115	Copper	1,890
9397	LG08522	2/3/2016	Lead	Not detected	Copper	330
9398	LG11878	2/10/2016	Lead	5	Copper	80
9399	LG05197	1/27/2016	Lead	6	Copper	80
9400	LG05198	1/27/2016	Lead	8	Copper	430
9401	LG15464	2/18/2016	Lead	Not detected	Copper	Not detected
9402	LG15643	2/18/2016	Lead	Not detected	Copper	Not detected
9403	LG03149	1/24/2016	Lead	Not detected	Copper	Not detected
9404	LG00529	1/19/2016	Lead	1	Copper	200
9405	LG01434	1/21/2016	Lead	Not detected	Copper	50
9406	LG02859	1/23/2016	Lead	Not detected	Copper	Not detected
9407	LG02857	1/23/2016	Lead	16	Copper	100
9408	LG01192	1/21/2016	Lead	1	Copper	80

	G	H
9367	FLINT	48504
9368	FLINT	48503
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9386	FLINT	48504
9387	BURTON	48519
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9403	FLINT	48507
9404	FLINT	48507
9405	FLINT	48507
9406	FLINT	48507
9407	FLINT	48507
9408	FLINT	48507

	A	B	C	D	E	F
9409	LG02021	1/21/2016	Lead	2	Copper	70
9410	LG01859	1/21/2016	Lead	Not detected	Copper	Not detected
9411	LG16280	2/20/2016	Lead	Not detected	Copper	50
9412	LG04856	1/27/2016	Lead	Not detected	Copper	Not detected
9413	LG08520	2/3/2016	Lead	Not detected	Copper	130
9414	LG15531	2/18/2016	Lead	Not detected	Copper	Not detected
9415	LG03045	1/24/2016	Lead	Not detected	Copper	240
9416	LG01508	1/21/2016	Lead	Not detected	Copper	Not detected
9417	LG08510	2/3/2016	Lead	7	Copper	90
9418	LG06076	1/29/2016	Lead	Not detected	Copper	Not detected
9419	LG12989	2/12/2016	Lead	1	Copper	Not detected
9420	LG02811	1/23/2016	Lead	Not detected	Copper	Not detected
9421	LG08591	2/3/2016	Lead	Not detected	Copper	70
9422	LG02810	1/23/2016	Lead	Not detected	Copper	Not detected
9423	LG04859	1/27/2016	Lead	2	Copper	Not detected
9424	LG12341	2/11/2016	Lead	Not detected	Copper	70
9425	LG06123	1/29/2016	Lead	4	Copper	80
9426	LG04131	1/26/2016	Lead	Not detected	Copper	Not detected
9427	LG10799	2/8/2016	Lead	Not detected	Copper	Not detected
9428	LG03545	1/25/2016	Lead	Not detected	Copper	Not detected
9429	LG10882	2/8/2016	Lead	Not detected	Copper	60
9430	LG15533	2/18/2016	Lead	Not detected	Copper	Not detected
9431	LG07826	2/2/2016	Lead	1	Copper	Not detected
9432	LG09119	2/4/2016	Lead	Not detected	Copper	60
9433	LF86503	10/6/2015	Lead	2	Copper	130
9434	LG02870	1/23/2016	Lead	Not detected	Copper	Not detected
9435	LG14019	2/16/2016	Lead	Not detected	Copper	Not detected
9436	LG03637	1/25/2016	Lead	Not detected	Copper	50
9437	LG08374	2/3/2016	Lead	4	Copper	310
9438	LG05442	1/28/2016	Lead	10	Copper	140
9439	LG09144	2/4/2016	Lead	2	Copper	Not detected
9440	LF85329	9/29/2015	Lead	19	Copper	1,220
9441	LG06619	1/31/2016	Lead	5	Copper	70
9442	LG06844	2/1/2016	Lead	1	Copper	Not detected
9443	LG02212	1/21/2016	Lead	4	Copper	60
9444	LG11464	2/9/2016	Lead	3	Copper	110
9445	LG00582	1/19/2016	Lead	2	Copper	70
9446	LG09826	2/5/2016	Lead	4	Copper	80
9447	LG03591	1/25/2016	Lead	2	Copper	80
9448	LG04568	1/26/2016	Lead	1	Copper	Not detected
9449	LG09378	2/4/2016	Lead	6	Copper	90
9450	LG08557	2/3/2016	Lead	Not detected	Copper	Not detected

	G	H
9409	FLINT	48507
9410	FLINT	48507
9411	FLINT	48504
9412	FLINT	48504
9413	FLINT	48503
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9444	FLINT	48503
9445		
9446	FLINT	48506
9447	FLINT	48506
9448	FLINT	48506
9449	FLINT	48506
9450	FLINT	48506

	A	B	C	D	E	F
9451	LG03787	1/25/2016	Lead	8	Copper	100
9452	LF97929	12/29/2015	Lead	Not detected	Copper	Not detected
9453	LG13520	2/15/2016	Lead	Not detected	Copper	Not detected
9454	LG09828	2/5/2016	Lead	Not detected	Copper	130
9455	LG02479	1/22/2016	Lead	Not detected	Copper	180
9456	LF93554	11/24/2015	Lead	Not detected	Copper	210
9457	LF87407	10/13/2015	Lead	6	Copper	320
9458	LG14225	2/16/2016	Lead	2	Copper	370
9459	LG13494	2/15/2016	Lead	Not detected	Copper	Not detected
9460	LG08445	2/3/2016	Lead	Not detected	Copper	Not detected
9461	LG13462	2/15/2016	Lead	1	Copper	70
9462	LG13553	2/15/2016	Lead	Not detected	Copper	Not detected
9463	LG13429	2/15/2016	Lead	Not detected	Copper	Not detected
9464	LG13426	2/15/2016	Lead	Not detected	Copper	Not detected
9465	LG13425	2/15/2016	Lead	Not detected	Copper	60
9466	LG13451	2/15/2016	Lead	Not detected	Copper	60
9467	LG13438	2/15/2016	Lead	Not detected	Copper	Not detected
9468	LG13562	2/15/2016	Lead	Not detected	Copper	Not detected
9469	LG13564	2/15/2016	Lead	Not detected	Copper	Not detected
9470	LG13563	2/15/2016	Lead	Not detected	Copper	Not detected
9471	LG13432	2/15/2016	Lead	Not detected	Copper	240
9472	LG13560	2/15/2016	Lead	Not detected	Copper	220
9473	LG13449	2/15/2016	Lead	Not detected	Copper	70
9474	LG13463	2/15/2016	Lead	Not detected	Copper	50
9475	LG13543	2/15/2016	Lead	Not detected	Copper	Not detected
9476	LG13474	2/15/2016	Lead	Not detected	Copper	120
9477	LG13555	2/15/2016	Lead	Not detected	Copper	150
9478	LG13556	2/15/2016	Lead	Not detected	Copper	90
9479	LG13545	2/15/2016	Lead	Not detected	Copper	80
9480	LG13479	2/15/2016	Lead	Not detected	Copper	140
9481	LG13481	2/15/2016	Lead	Not detected	Copper	160
9482	LG13485	2/15/2016	Lead	Not detected	Copper	Not detected
9483	LG13489	2/15/2016	Lead	Not detected	Copper	140
9484	LG13502	2/15/2016	Lead	Not detected	Copper	Not detected
9485	LG13558	2/15/2016	Lead	Not detected	Copper	Not detected
9486	LG13487	2/15/2016	Lead	Not detected	Copper	Not detected
9487	LG13482	2/15/2016	Lead	Not detected	Copper	Not detected
9488	LG13475	2/15/2016	Lead	Not detected	Copper	Not detected
9489	LG13470	2/15/2016	Lead	2	Copper	410
9490	LG13477	2/15/2016	Lead	Not detected	Copper	100
9491	LG13488	2/15/2016	Lead	Not detected	Copper	Not detected
9492	LG13515	2/15/2016	Lead	Not detected	Copper	60

	G	H
9451	FLINT	48506
9452	FLINT	48504
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9489	FLINT	48504
9490	FLINT	48504
9491	FLINT	48504
9492	FLINT	48504

	A	B	C	D	E	F
9493	LG13423	2/15/2016	Lead	8	Copper	300
9494	LG13512	2/15/2016	Lead	Not detected	Copper	Not detected
9495	LG13473	2/15/2016	Lead	Not detected	Copper	Not detected
9496	LG13506	2/15/2016	Lead	Not detected	Copper	170
9497	LG13484	2/15/2016	Lead	Not detected	Copper	50
9498	LG13471	2/15/2016	Lead	Not detected	Copper	140
9499	LG13461	2/15/2016	Lead	Not detected	Copper	50
9500	LG13424	2/15/2016	Lead	Not detected	Copper	150
9501	LG13483	2/15/2016	Lead	Not detected	Copper	Not detected
9502	LG13472	2/15/2016	Lead	Not detected	Copper	Not detected
9503	LG13486	2/15/2016	Lead	Not detected	Copper	180
9504	LG13476	2/15/2016	Lead	Not detected	Copper	Not detected
9505	LG13552	2/15/2016	Lead	Not detected	Copper	50
9506	LG13537	2/15/2016	Lead	Not detected	Copper	Not detected
9507	LG13457	2/15/2016	Lead	Not detected	Copper	Not detected
9508	LG13464	2/15/2016	Lead	Not detected	Copper	230
9509	LG13427	2/15/2016	Lead	Not detected	Copper	Not detected
9510	LG13459	2/15/2016	Lead	6	Copper	480
9511	LG13444	2/15/2016	Lead	Not detected	Copper	70
9512	LG13550	2/15/2016	Lead	Not detected	Copper	140
9513	LG13441	2/15/2016	Lead	Not detected	Copper	Not detected
9514	LG13447	2/15/2016	Lead	Not detected	Copper	60
9515	LG13456	2/15/2016	Lead	Not detected	Copper	Not detected
9516	LG13466	2/15/2016	Lead	2	Copper	150
9517	LG13458	2/15/2016	Lead	Not detected	Copper	80
9518	LG13450	2/15/2016	Lead	Not detected	Copper	Not detected
9519	LG13437	2/15/2016	Lead	Not detected	Copper	Not detected
9520	LG13453	2/15/2016	Lead	Not detected	Copper	100
9521	LG13530	2/15/2016	Lead	Not detected	Copper	70
9522	LG13531	2/15/2016	Lead	Not detected	Copper	Not detected
9523	LG13496	2/15/2016	Lead	Not detected	Copper	Not detected
9524	LG13541	2/15/2016	Lead	Not detected	Copper	80
9525	LG13561	2/15/2016	Lead	Not detected	Copper	Not detected
9526	LG13523	2/15/2016	Lead	Not detected	Copper	90
9527	LG13534	2/15/2016	Lead	Not detected	Copper	130
9528	LG13492	2/15/2016	Lead	Not detected	Copper	180
9529	LG13498	2/15/2016	Lead	Not detected	Copper	Not detected
9530	LG13500	2/15/2016	Lead	Not detected	Copper	50
9531	LG13559	2/15/2016	Lead	Not detected	Copper	Not detected
9532	LG13551	2/15/2016	Lead	Not detected	Copper	90
9533	LG13548	2/15/2016	Lead	Not detected	Copper	230
9534	LG13480	2/15/2016	Lead	Not detected	Copper	Not detected

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9493	FLINT	48504
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9532	FLINT	48504
9533	FLINT	48504
9534	FLINT	48504

	A	B	C	D	E	F
9535	LG13521	2/15/2016	Lead	Not detected	Copper	Not detected
9536	LG13538	2/15/2016	Lead	Not detected	Copper	Not detected
9537	LG13504	2/15/2016	Lead	Not detected	Copper	Not detected
9538	LG13539	2/15/2016	Lead	Not detected	Copper	90
9539	LG13525	2/15/2016	Lead	Not detected	Copper	Not detected
9540	LG13535	2/15/2016	Lead	Not detected	Copper	70
9541	LG13540	2/15/2016	Lead	Not detected	Copper	150
9542	LG13528	2/15/2016	Lead	Not detected	Copper	60
9543	LG13532	2/15/2016	Lead	Not detected	Copper	Not detected
9544	LG13522	2/15/2016	Lead	Not detected	Copper	Not detected
9545	LG13503	2/15/2016	Lead	Not detected	Copper	Not detected
9546	LG13469	2/15/2016	Lead	Not detected	Copper	180
9547	LG13501	2/15/2016	Lead	Not detected	Copper	80
9548	LG13478	2/15/2016	Lead	Not detected	Copper	90
9549	LG13557	2/15/2016	Lead	4	Copper	710
9550	LG13518	2/15/2016	Lead	Not detected	Copper	Not detected
9551	LG13507	2/15/2016	Lead	Not detected	Copper	Not detected
9552	LG13542	2/15/2016	Lead	Not detected	Copper	Not detected
9553	LG13516	2/15/2016	Lead	Not detected	Copper	Not detected
9554	LG13491	2/15/2016	Lead	Not detected	Copper	Not detected
9555	LG13439	2/15/2016	Lead	Not detected	Copper	Not detected
9556	LG13433	2/15/2016	Lead	Not detected	Copper	60
9557	LG13495	2/15/2016	Lead	Not detected	Copper	Not detected
9558	LG13499	2/15/2016	Lead	Not detected	Copper	50
9559	LG13527	2/15/2016	Lead	Not detected	Copper	Not detected
9560	LG13509	2/15/2016	Lead	Not detected	Copper	Not detected
9561	LG13452	2/15/2016	Lead	Not detected	Copper	Not detected
9562	LG13524	2/15/2016	Lead	Not detected	Copper	110
9563	LG13536	2/15/2016	Lead	Not detected	Copper	Not detected
9564	LG13508	2/15/2016	Lead	Not detected	Copper	Not detected
9565	LG13468	2/15/2016	Lead	Not detected	Copper	Not detected
9566	LG13514	2/15/2016	Lead	Not detected	Copper	250
9567	LG13517	2/15/2016	Lead	Not detected	Copper	90
9568	LG13455	2/15/2016	Lead	3	Copper	370
9569	LG13446	2/15/2016	Lead	Not detected	Copper	230
9570	LG13430	2/15/2016	Lead	Not detected	Copper	Not detected
9571	LG13465	2/15/2016	Lead	Not detected	Copper	240
9572	LG13510	2/15/2016	Lead	Not detected	Copper	160
9573	LG13467	2/15/2016	Lead	6	Copper	420
9574	LG13511	2/15/2016	Lead	Not detected	Copper	220
9575	LG13448	2/15/2016	Lead	Not detected	Copper	80
9576	LG13519	2/15/2016	Lead	Not detected	Copper	190

	G	H
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9575	FLINT	48504
9576	FLINT	48504

	A	B	C	D	E	F
9577	LG13428	2/15/2016	Lead	Not detected	Copper	240
9578	LG13435	2/15/2016	Lead	Not detected	Copper	Not detected
9579	LG13497	2/15/2016	Lead	Not detected	Copper	120
9580	LG13493	2/15/2016	Lead	Not detected	Copper	Not detected
9581	LG13526	2/15/2016	Lead	Not detected	Copper	90
9582	LG13549	2/15/2016	Lead	Not detected	Copper	60
9583	LG13529	2/15/2016	Lead	Not detected	Copper	120
9584	LG13533	2/15/2016	Lead	Not detected	Copper	50
9585	LG13490	2/15/2016	Lead	Not detected	Copper	60
9586	LG13434	2/15/2016	Lead	Not detected	Copper	50
9587	LG13505	2/15/2016	Lead	Not detected	Copper	160
9588	LG13513	2/15/2016	Lead	3	Copper	260
9589	LG13544	2/15/2016	Lead	Not detected	Copper	Not detected
9590	LG13547	2/15/2016	Lead	Not detected	Copper	70
9591	LG13442	2/15/2016	Lead	Not detected	Copper	150
9592	LG13454	2/15/2016	Lead	Not detected	Copper	120
9593	LG13460	2/15/2016	Lead	Not detected	Copper	Not detected
9594	LG13443	2/15/2016	Lead	Not detected	Copper	60
9595	LG13431	2/15/2016	Lead	Not detected	Copper	180
9596	LG13440	2/15/2016	Lead	Not detected	Copper	180
9597	LG13554	2/15/2016	Lead	Not detected	Copper	Not detected
9598	LG13422	2/15/2016	Lead	2	Copper	Not detected
9599	LG13436	2/15/2016	Lead	Not detected	Copper	80
9600	LG13445	2/15/2016	Lead	Not detected	Copper	Not detected
9601	LG02778	1/23/2016	Lead	183	Copper	1,270
9602	LG07965	2/2/2016	Lead	Not detected	Copper	Not detected
9603	LG04147	1/26/2016	Lead	1	Copper	Not detected
9604	LF94274	12/2/2015	Lead	2	Copper	Not detected
9605	LG07510	2/2/2016	Lead	2	Copper	Not detected
9606	LG07697	2/2/2016	Lead	13	Copper	80
9607	LG06809	2/1/2016	Lead	1	Copper	70
9608	LG08535	2/3/2016	Lead	10	Copper	130
9609	LG14228	2/16/2016	Lead	3	Copper	90
9610	LG00940	1/20/2016	Lead	Not detected	Copper	Not detected
9611	LG02007	1/21/2016	Lead	Not detected	Copper	Not detected
9612	LG05589	1/28/2016	Lead	16	Copper	220
9613	LG02352	1/22/2016	Lead	1	Copper	100
9614	LF87944	10/16/2015	Lead	2	Copper	190
9615	LG14259	2/16/2016	Lead	3	Copper	160
9616	LG01722	1/21/2016	Lead	Not detected	Copper	90
9617	LG06971	2/1/2016	Lead	23	Copper	380
9618	LG08440	2/3/2016	Lead	Not detected	Copper	50

	G	H
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9578	FLINT	48504
9579	FLINT	48504
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9618	FLINT	48504

	A	B	C	D	E	F
9619	LG01528	1/21/2016	Lead	Not detected	Copper	Not detected
9620	LG02358	1/22/2016	Lead	Not detected	Copper	Not detected
9621	LG02359	1/22/2016	Lead	Not detected	Copper	Not detected
9622	LG02140	1/21/2016	Lead	2	Copper	Not detected
9623	LG08538	2/3/2016	Lead	86	Copper	Not detected
9624	LG07496	2/2/2016	Lead	Not detected	Copper	Not detected
9625	LG03639	1/25/2016	Lead	Not detected	Copper	Not detected
9626	LG06081	1/29/2016	Lead	1	Copper	Not detected
9627	LG10114	2/6/2016	Lead	28	Copper	230
9628	LG00499	1/19/2016	Lead	Not detected	Copper	Not detected
9629	LG00609	1/19/2016	Lead	4	Copper	230
9630	LG06516	1/31/2016	Lead	3	Copper	Not detected
9631	LG07048	2/1/2016	Lead	4	Copper	Not detected
9632	LG06835	2/1/2016	Lead	Not detected	Copper	Not detected
9633	LG07090	2/1/2016	Lead	1	Copper	140
9634	LG01286	1/21/2016	Lead	8	Copper	140
9635	LG03799	1/25/2016	Lead	28	Copper	60
9636	LG01908	1/21/2016	Lead	Not detected	Copper	Not detected
9637	LG05709	1/28/2016	Lead	Not detected	Copper	Not detected
9638	LG04295	1/26/2016	Lead	Not detected	Copper	Not detected
9639	LG08403	2/3/2016	Lead	4	Copper	200
9640	LG06432	1/30/2016	Lead	6,290	Copper	22,080
9641	LG05063	1/27/2016	Lead	2	Copper	Not detected
9642	LG07631	2/2/2016	Lead	Not detected	Copper	100
9643	LG00589	1/19/2016	Lead	4	Copper	Not detected
9644	LG02885	1/23/2016	Lead	3	Copper	70
9645	LG07712	2/2/2016	Lead	Not detected	Copper	270
9646	LG07515	2/2/2016	Lead	Not detected	Copper	60
9647	LG13290	2/14/2016	Lead	1	Copper	240
9648	LG11895	2/10/2016	Lead	5	Copper	Not detected
9649	LG12176	2/11/2016	Lead	Not detected	Copper	390
9650	LG08614	2/3/2016	Lead	2	Copper	60
9651	LG09776	2/5/2016	Lead	6	Copper	Not detected
9652	LG05294	1/27/2016	Lead	Not detected	Copper	Not detected
9653	LG05205	1/27/2016	Lead	1	Copper	Not detected
9654	LG14328	2/16/2016	Lead	Not detected	Copper	Not detected
9655	LG07766	2/2/2016	Lead	1	Copper	Not detected
9656	LG16048	2/19/2016	Lead	3	Copper	Not detected
9657	LG01618	1/21/2016	Lead	2	Copper	70
9658	LG09355	2/4/2016	Lead	2	Copper	Not detected
9659	LG02119	1/21/2016	Lead	17	Copper	Not detected
9660	LG04104	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
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9620	FLINT	48504
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9657	FLINT	48504
9658	FLINT	48503
9659	FLINT	48503
9660	FLINT	48503

	A	B	C	D	E	F
9661	LG10791	2/8/2016	Lead	35	Copper	100
9662	LG04388	1/26/2016	Lead	1	Copper	80
9663	LG07770	2/2/2016	Lead	Not detected	Copper	50
9664	LG09230	2/4/2016	Lead	4	Copper	Not detected
9665	LG05732	1/28/2016	Lead	Not detected	Copper	70
9666	LG07727	2/2/2016	Lead	1	Copper	Not detected
9667	LG06281	1/30/2016	Lead	3	Copper	80
9668	LG05770	1/28/2016	Lead	37	Copper	50
9669	LG09154	2/4/2016	Lead	3	Copper	Not detected
9670	LG07460	2/2/2016	Lead	Not detected	Copper	380
9671	LG05716	1/28/2016	Lead	Not detected	Copper	Not detected
9672	LG10105	2/6/2016	Lead	3	Copper	80
9673	LG05158	1/27/2016	Lead	Not detected	Copper	80
9674	LF88958	10/26/2015	Lead	2	Copper	70
9675	LF88959	10/26/2015	Lead	1	Copper	190
9676	LG03742	1/25/2016	Lead	1	Copper	60
9677	LG03561	1/25/2016	Lead	18	Copper	100
9678	LG01231	1/21/2016	Lead	4	Copper	Not detected
9679	LG12286	2/11/2016	Lead	1	Copper	50
9680	LG01222	1/21/2016	Lead	Not detected	Copper	80
9681	LG05529	1/28/2016	Lead	47	Copper	410
9682	LG01363	1/21/2016	Lead	4	Copper	90
9683	LG12194	2/11/2016	Lead	Not detected	Copper	Not detected
9684	LF99959	1/15/2016	Lead	Not detected	Copper	Not detected
9685	LF99947	1/15/2016	Lead	1	Copper	70
9686	LG01196	1/21/2016	Lead	2	Copper	60
9687	LG09914	2/5/2016	Lead	1	Copper	Not detected
9688	LG15876	2/19/2016	Lead	Not detected	Copper	Not detected
9689	LG10255	2/6/2016	Lead	Not detected	Copper	Not detected
9690	LG14770	2/17/2016	Lead	Not detected	Copper	Not detected
9691	LG09833	2/5/2016	Lead	Not detected	Copper	Not detected
9692	LG03474	1/25/2016	Lead	Not detected	Copper	Not detected
9693	LG14813	2/17/2016	Lead	Not detected	Copper	Not detected
9694	LG14806	2/17/2016	Lead	Not detected	Copper	Not detected
9695	LG05028	1/27/2016	Lead	Not detected	Copper	70
9696	LG02447	1/22/2016	Lead	Not detected	Copper	Not detected
9697	LG01415	1/21/2016	Lead	Not detected	Copper	50
9698	LG11881	2/10/2016	Lead	Not detected	Copper	250
9699	LG14737	2/17/2016	Lead	Not detected	Copper	Not detected
9700	LG14830	2/17/2016	Lead	Not detected	Copper	120
9701	LG15053	2/17/2016	Lead	Not detected	Copper	110
9702	LG15048	2/17/2016	Lead	Not detected	Copper	70

	G	H
9661	FLINT	48503
9662	FLINT	48503
9663	FLINT	48053
9664	FLINT	48503
9665	FLINT	48503
9666	FLINT	48503
9667	FLINT	48503
9668	FLINT	48503
9669	FLINT	48503
9670	FLINT	48503
9671	FLINT	48503
9672	FLINT	48503
9673	FLINT	
9674	FLINT	48503
9675	FLINT	48503
9676	FLINT	48503
9677	FLINT	48503
9678	FLINT	48503
9679	FLINT	48503
9680	FLINT	48503
9681	FLINT	48503
9682	FLINT	48503
9683	FLINT	48503
9684	FLINT	48503
9685	FLINT	48503
9686	FLINT	48503
9687	FLINT	48503
9688	FLINT	48503
9689	FLINT	48507
9690	FLINT	48507
9691	FLINT	48507
9692	FLINT	48507
9693	FLINT	48507
9694	FLINT	48507
9695	FLINT	48507
9696	FLINT	
9697	FLINT	48507
9698	FLINT	48507
9699	FLINT	48507
9700	FLINT	48507
9701	FLINT	48507
9702	FLINT	48507

	A	B	C	D	E	F
9703	LG15052	2/17/2016	Lead	Not detected	Copper	60
9704	LG14783	2/17/2016	Lead	Not detected	Copper	Not detected
9705	LG15057	2/17/2016	Lead	Not detected	Copper	Not detected
9706	LG15049	2/17/2016	Lead	Not detected	Copper	Not detected
9707	LG14785	2/17/2016	Lead	Not detected	Copper	110
9708	LG15056	2/17/2016	Lead	Not detected	Copper	Not detected
9709	LG15055	2/17/2016	Lead	Not detected	Copper	Not detected
9710	LG14786	2/17/2016	Lead	Not detected	Copper	Not detected
9711	LG14761	2/17/2016	Lead	Not detected	Copper	80
9712	LG15051	2/17/2016	Lead	Not detected	Copper	50
9713	LG14802	2/17/2016	Lead	Not detected	Copper	80
9714	LG14782	2/17/2016	Lead	Not detected	Copper	Not detected
9715	LG14795	2/17/2016	Lead	Not detected	Copper	60
9716	LG14755	2/17/2016	Lead	2	Copper	160
9717	LG14793	2/17/2016	Lead	4	Copper	100
9718	LG14787	2/17/2016	Lead	Not detected	Copper	Not detected
9719	LG14791	2/17/2016	Lead	Not detected	Copper	Not detected
9720	LG14797	2/17/2016	Lead	2	Copper	180
9721	LG14799	2/17/2016	Lead	21	Copper	50
9722	LG14741	2/17/2016	Lead	3	Copper	70
9723	LG14735	2/17/2016	Lead	Not detected	Copper	Not detected
9724	LG14790	2/17/2016	Lead	Not detected	Copper	Not detected
9725	LG14833	2/17/2016	Lead	Not detected	Copper	Not detected
9726	LG14788	2/17/2016	Lead	Not detected	Copper	Not detected
9727	LG15058	2/17/2016	Lead	Not detected	Copper	Not detected
9728	LG14798	2/17/2016	Lead	Not detected	Copper	Not detected
9729	LG14738	2/17/2016	Lead	Not detected	Copper	Not detected
9730	LG14801	2/17/2016	Lead	Not detected	Copper	Not detected
9731	LG14760	2/17/2016	Lead	Not detected	Copper	Not detected
9732	LG14756	2/17/2016	Lead	1	Copper	Not detected
9733	LG14749	2/17/2016	Lead	Not detected	Copper	Not detected
9734	LG14794	2/17/2016	Lead	Not detected	Copper	Not detected
9735	LG14812	2/17/2016	Lead	Not detected	Copper	Not detected
9736	LG14751	2/17/2016	Lead	Not detected	Copper	Not detected
9737	LG14822	2/17/2016	Lead	Not detected	Copper	Not detected
9738	LG14754	2/17/2016	Lead	2	Copper	170
9739	LG14752	2/17/2016	Lead	Not detected	Copper	Not detected
9740	LG14810	2/17/2016	Lead	Not detected	Copper	Not detected
9741	LG14805	2/17/2016	Lead	Not detected	Copper	Not detected
9742	LG14829	2/17/2016	Lead	1	Copper	130
9743	LG14759	2/17/2016	Lead	Not detected	Copper	450
9744	LG15047	2/17/2016	Lead	Not detected	Copper	Not detected

	G	H
9703	FLINT	48507
9704	FLINT	48507
9705	FLINT	48507
9706	FLINT	48507
9707	FLINT	48507
9708	FLINT	48507
9709	FLINT	48507
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9734	FLINT	48507
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9738	FLINT	48507
9739	FLINT	48507
9740	FLINT	48507
9741	FLINT	48507
9742	FLINT	48507
9743	FLINT	48507
9744	FLINT	48507

	A	B	C	D	E	F
9745	LG14832	2/17/2016	Lead	Not detected	Copper	Not detected
9746	LG14816	2/17/2016	Lead	Not detected	Copper	Not detected
9747	LG15059	2/17/2016	Lead	Not detected	Copper	Not detected
9748	LG14796	2/17/2016	Lead	1	Copper	Not detected
9749	LG14800	2/17/2016	Lead	Not detected	Copper	Not detected
9750	LG14753	2/17/2016	Lead	Not detected	Copper	Not detected
9751	LG14831	2/17/2016	Lead	Not detected	Copper	Not detected
9752	LG15050	2/17/2016	Lead	Not detected	Copper	60
9753	LG14780	2/17/2016	Lead	Not detected	Copper	Not detected
9754	LG14763	2/17/2016	Lead	Not detected	Copper	510
9755	LG05053	1/27/2016	Lead	Not detected	Copper	50
9756	LG07812	2/2/2016	Lead	2	Copper	Not detected
9757	LG02187	1/21/2016	Lead	1	Copper	80
9758	LG05061	1/27/2016	Lead	7	Copper	230
9759	LG08354	2/3/2016	Lead	1	Copper	70
9760	LG14285	2/16/2016	Lead	3	Copper	160
9761	LG06417	1/30/2016	Lead	Not detected	Copper	130
9762	LG13993	2/16/2016	Lead	1	Copper	110
9763	LG08761	2/3/2016	Lead	Not detected	Copper	Not detected
9764	LG14792	2/17/2016	Lead	Not detected	Copper	Not detected
9765	LG12967	2/12/2016	Lead	Not detected	Copper	70
9766	LG09062	2/4/2016	Lead	Not detected	Copper	110
9767	LG13976	2/16/2016	Lead	Not detected	Copper	Not detected
9768	LG07035	2/1/2016	Lead	1	Copper	160
9769	LG13306	2/14/2016	Lead	2	Copper	60
9770	LG04364	1/26/2016	Lead	21	Copper	300
9771	LG06906	2/1/2016	Lead	3	Copper	100
9772	LG02757	1/23/2016	Lead	Not detected	Copper	Not detected
9773	LG12943	2/12/2016	Lead	Not detected	Copper	Not detected
9774	LG01794	1/21/2016	Lead	Not detected	Copper	80
9775	LG01763	1/21/2016	Lead	Not detected	Copper	Not detected
9776	LG02597	1/22/2016	Lead	Not detected	Copper	Not detected
9777	LG11455	2/9/2016	Lead	Not detected	Copper	70
9778	LG07055	2/1/2016	Lead	2	Copper	Not detected
9779	LG12009	2/10/2016	Lead	3	Copper	80
9780	LG03689	1/25/2016	Lead	2	Copper	160
9781	LG00909	1/20/2016	Lead	10	Copper	Not detected
9782	LG02337	1/22/2016	Lead	Not detected	Copper	Not detected
9783	LG06737	2/1/2016	Lead	Not detected	Copper	Not detected
9784	LG14993	2/17/2016	Lead	122	Copper	1,670
9785	LG10267	2/6/2016	Lead	2	Copper	Not detected
9786	LG07674	2/2/2016	Lead	1	Copper	Not detected

	G	H
9745	FLINT	48507
9746	FLINT	48507
9747	FLINT	48507
9748	FLINT	48507
9749	FLINT	48507
9750	FLINT	48507
9751	FLINT	48507
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9758	FLINT	48507
9759	FLINT	48507
9760	FLINT	48507
9761	FLINT	48507
9762	FLINT	48507
9763	FLINT	
9764	FLINT	48507
9765	FLINT	48504
9766	FLINT	48504
9767	FLINT	48505
9768	FLINT	48505
9769	FLINT	48505
9770	FLINT	48505
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9775	FLINT	48532
9776	FLINT	48504
9777	FLINT	48532
9778	FLINT	48507
9779	FLINT	48504
9780	FLINT	
9781	FLINT	48504
9782	FLINT	48504
9783	FLINT	48504
9784	FLINT	48504
9785	FLINT	48504
9786	FLINT	48504

	A	B	C	D	E	F
9787	LG11841	2/10/2016	Lead	1	Copper	Not detected
9788	LG15473	2/18/2016	Lead	44	Copper	870
9789	LG04890	1/27/2016	Lead	1	Copper	130
9790	LG07530	2/2/2016	Lead	Not detected	Copper	Not detected
9791	LG12189	2/11/2016	Lead	1	Copper	60
9792	LG08696	2/3/2016	Lead	Not detected	Copper	Not detected
9793	LG02954	1/23/2016	Lead	Not detected	Copper	Not detected
9794	LG09457	2/4/2016	Lead	Not detected	Copper	Not detected
9795	LG03072	1/24/2016	Lead	Not detected	Copper	Not detected
9796	LG15903	2/19/2016	Lead	25	Copper	130
9797	LG13150	2/13/2016	Lead	Not detected	Copper	Not detected
9798	LG14640	2/17/2016	Lead	Not detected	Copper	Not detected
9799	LG03013	1/24/2016	Lead	Not detected	Copper	Not detected
9800	LG06092	1/29/2016	Lead	2	Copper	200
9801	LG02617	1/22/2016	Lead	Not detected	Copper	60
9802	LG04510	1/26/2016	Lead	2	Copper	80
9803	LG12563	2/12/2016	Lead	8	Copper	70
9804	LG03554	1/25/2016	Lead	Not detected	Copper	Not detected
9805	LG07686	2/2/2016	Lead	Not detected	Copper	100
9806	LG11292	2/9/2016	Lead	Not detected	Copper	70
9807	LG11380	2/9/2016	Lead	Not detected	Copper	Not detected
9808	LG04057	1/26/2016	Lead	Not detected	Copper	Not detected
9809	LG07531	2/2/2016	Lead	4	Copper	50
9810	LG02517	1/22/2016	Lead	Not detected	Copper	90
9811	LG09759	2/5/2016	Lead	16	Copper	260
9812	LG03082	1/24/2016	Lead	Not detected	Copper	Not detected
9813	LG02568	1/22/2016	Lead	4	Copper	160
9814	LG07609	2/2/2016	Lead	Not detected	Copper	Not detected
9815	LG11992	2/10/2016	Lead	Not detected	Copper	Not detected
9816	LG00554	1/19/2016	Lead	Not detected	Copper	Not detected
9817	LG02170	1/21/2016	Lead	Not detected	Copper	70
9818	LG06587	1/31/2016	Lead	Not detected	Copper	Not detected
9819	LG06768	2/1/2016	Lead	Not detected	Copper	Not detected
9820	LG01646	1/21/2016	Lead	Not detected	Copper	60
9821	LG01883	1/21/2016	Lead	2	Copper	Not detected
9822	LG02161	1/21/2016	Lead	2	Copper	Not detected
9823	LG01485	1/21/2016	Lead	Not detected	Copper	60
9824	LG04235	1/26/2016	Lead	Not detected	Copper	Not detected
9825	LG04059	1/26/2016	Lead	749	Copper	160
9826	LG01507	1/21/2016	Lead	Not detected	Copper	Not detected
9827	LG05608	1/28/2016	Lead	34	Copper	210
9828	LG03620	1/25/2016	Lead	Not detected	Copper	Not detected

	G	H
9787	FLINT	48504
9788	FLINT	48504
9789	FLINT	48504
9790	FLINT	48504
9791	FLINT	48504
9792	FLINT	48504
9793	FLINT	48504
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9795	FLINT	48504
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9797	FLINT	48504
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9799	FLINT	48504
9800	FLINT	
9801	FLINT	48504
9802	FLINT	48504
9803	FLINT	48504
9804	FLINT	48532
9805	FLINT	48532
9806	FLINT	48503
9807	FLINT	48503
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9818	FLINT	48506
9819	FLINT	48506
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9822	FLINT	48506
9823	FLINT	
9824	FLINT	48506
9825	FLINT	48506
9826	FLINT	48506
9827	FLINT	48503
9828	FLINT	48503

	A	B	C	D	E	F
9829	LG03614	1/25/2016	Lead	2	Copper	Not detected
9830	LF94263	12/2/2015	Lead	Not detected	Copper	Not detected
9831	LG00546	1/19/2016	Lead	3	Copper	70
9832	LF99151	1/7/2016	Lead	Not detected	Copper	120
9833	LG09680	2/5/2016	Lead	Not detected	Copper	90
9834	LG08602	2/3/2016	Lead	Not detected	Copper	Not detected
9835	LG13009	2/12/2016	Lead	11	Copper	60
9836	LG05537	1/28/2016	Lead	4	Copper	Not detected
9837	LG06355	1/30/2016	Lead	Not detected	Copper	Not detected
9838	LG04363	1/26/2016	Lead	2	Copper	120
9839	LG02935	1/23/2016	Lead	Not detected	Copper	Not detected
9840	LG04333	1/26/2016	Lead	Not detected	Copper	60
9841	LG13294	2/14/2016	Lead	2	Copper	120
9842	LG03782	1/25/2016	Lead	Not detected	Copper	Not detected
9843	LG03795	1/25/2016	Lead	Not detected	Copper	Not detected
9844	LG01204	1/21/2016	Lead	Not detected	Copper	Not detected
9845	LG00926	1/20/2016	Lead	Not detected	Copper	Not detected
9846	LG04279	1/26/2016	Lead	Not detected	Copper	70
9847	LG04855	1/27/2016	Lead	Not detected	Copper	Not detected
9848	LG11428	2/9/2016	Lead	1	Copper	150
9849	LG11424	2/9/2016	Lead	Not detected	Copper	600
9850	LG06997	2/1/2016	Lead	Not detected	Copper	180
9851	LG02325	1/22/2016	Lead	Not detected	Copper	Not detected
9852	LG13601	2/16/2016	Lead	2	Copper	70
9853	LG10842	2/8/2016	Lead	3	Copper	Not detected
9854	LF82706	9/15/2015	Lead	5	Copper	Not detected
9855	LG04141	1/26/2016	Lead	3	Copper	100
9856	LG12956	2/12/2016	Lead	4	Copper	100
9857	LG16272	2/20/2016	Lead	Not detected	Copper	Not detected
9858	LG04190	1/26/2016	Lead	Not detected	Copper	Not detected
9859	LG02502	1/22/2016	Lead	1	Copper	Not detected
9860	LG02220	1/21/2016	Lead	Not detected	Copper	Not detected
9861	LG12671	2/12/2016	Lead	Not detected	Copper	Not detected
9862	LG09868	2/5/2016	Lead	Not detected	Copper	Not detected
9863	LG03758	1/25/2016	Lead	2	Copper	120
9864	LG06849	2/1/2016	Lead	Not detected	Copper	Not detected
9865	LG11421	2/9/2016	Lead	Not detected	Copper	Not detected
9866	LG10894	2/8/2016	Lead	2	Copper	Not detected
9867	LG11845	2/10/2016	Lead	3	Copper	60
9868	LG05262	1/27/2016	Lead	Not detected	Copper	Not detected
9869	LG01873	1/21/2016	Lead	1	Copper	Not detected
9870	LG15895	2/19/2016	Lead	5	Copper	Not detected

	G	H
9829	FLINT	
9830	FLINT	48503
9831	FLINT	48503
9832	FLINT	
9833	FLINT	48503
9834	FLINT	48505
9835	FLINT	
9836	FLINT	48505
9837	FLINT	48505
9838	FLINT	48505
9839	FLINT	48505
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9847	FLINT	48532
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9849	FLINT	48504
9850	FLINT	48504
9851	FLINT	48504
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9862	FLINT	48503
9863	FLINT	48503
9864	FLINT	
9865	FLINT	48503
9866	FLINT	48503
9867	FLINT	48503
9868	FLINT	48503
9869	FLINT	48503
9870	FLINT	48503

	A	B	C	D	E	F
9871	LG00535	1/19/2016	Lead	Not detected	Copper	Not detected
9872	LG00483	1/19/2016	Lead	Not detected	Copper	Not detected
9873	LG01875	1/21/2016	Lead	Not detected	Copper	Not detected
9874	LG10521	2/7/2016	Lead	Not detected	Copper	Not detected
9875	LG03033	1/24/2016	Lead	Not detected	Copper	Not detected
9876	LG03051	1/24/2016	Lead	Not detected	Copper	Not detected
9877	LG01738	1/21/2016	Lead	6	Copper	140
9878	LG08583	2/3/2016	Lead	3	Copper	Not detected
9879	LG04052	1/26/2016	Lead	Not detected	Copper	50
9880	LG01353	1/21/2016	Lead	Not detected	Copper	Not detected
9881	LF87936	10/16/2015	Lead	5	Copper	Not detected
9882	LG08789	2/3/2016	Lead	1	Copper	Not detected
9883	LG09134	2/4/2016	Lead	7	Copper	120
9884	LG08762	2/3/2016	Lead	3	Copper	60
9885	LG07061	2/1/2016	Lead	2	Copper	Not detected
9886	LG13985	2/16/2016	Lead	Not detected	Copper	90
9887	LG02834	1/23/2016	Lead	Not detected	Copper	Not detected
9888	LG11813	2/10/2016	Lead	Not detected	Copper	Not detected
9889	LG12304	2/11/2016	Lead	2	Copper	70
9890	LG03049	1/24/2016	Lead	6	Copper	60
9891	LG08284	2/3/2016	Lead	Not detected	Copper	70
9892	LG04046	1/26/2016	Lead	Not detected	Copper	Not detected
9893	LG02690	1/23/2016	Lead	Not detected	Copper	Not detected
9894	LG05083	1/27/2016	Lead	3	Copper	190
9895	LG08646	2/3/2016	Lead	45	Copper	550
9896	LF87413	10/13/2015	Lead	2	Copper	60
9897	LG00872	1/20/2016	Lead	2	Copper	210
9898	LG08722	2/3/2016	Lead	2	Copper	210
9899	LG13187	2/13/2016	Lead	3	Copper	230
9900	LG12267	2/11/2016	Lead	31	Copper	610
9901	LG13578	2/15/2016	Lead	4	Copper	100
9902	LG01767	1/21/2016	Lead	1	Copper	160
9903	LG12320	2/11/2016	Lead	1	Copper	180
9904	LG04137	1/26/2016	Lead	Not detected	Copper	140
9905	LG02676	1/23/2016	Lead	27	Copper	100
9906	LG02915	1/23/2016	Lead	13	Copper	130
9907	LG00578	1/19/2016	Lead	1	Copper	Not detected
9908	LG11820	2/10/2016	Lead	Not detected	Copper	50
9909	LG07947	2/2/2016	Lead	Not detected	Copper	50
9910	LG04464	1/26/2016	Lead	Not detected	Copper	80
9911	LG06163	1/29/2016	Lead	Not detected	Copper	60
9912	LG01364	1/21/2016	Lead	Not detected	Copper	50

	G	H
9871	FLINT	48503
9872	FLINT	48503
9873	FLINT	48503
9874	FLINT	48506
9875	FLINT	
9876	FLINT	48506
9877	FLINT	48532
9878	FLINT	48532
9879	FLINT	48532
9880	FLINT	48532
9881	FLINT	48503
9882	FLINT	48503
9883	FLINT	48503
9884	FLINT	
9885	FLINT	48503
9886	FLINT	48532
9887	FLINT	48503
9888	FLINT	48503
9889	FLINT	48503
9890	FLINT	48503
9891	FLINT	48503
9892	FLINT	48503
9893	FLINT	48503
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9896	FLINT	48507
9897	FLINT	48507
9898	FLINT	48507
9899	FLINT	48507
9900	FLINT	48507
9901	FLINT	
9902	FLINT	48507
9903	FLINT	48507
9904	FLINT	48507
9905	FLINT	48503
9906	FLINT	48507
9907		48506
9908	FLINT	48507
9909	FLINT	48507
9910	FLINT	48507
9911	FLINT	48507
9912	FLINT	48507

	A	B	C	D	E	F
9913	LG03519	1/25/2016	Lead	Not detected	Copper	Not detected
9914	LG06826	2/1/2016	Lead	Not detected	Copper	80
9915	LG10218	2/6/2016	Lead	Not detected	Copper	60
9916	LG14024	2/16/2016	Lead	45	Copper	260
9917	LG13418	2/15/2016	Lead	Not detected	Copper	Not detected
9918	LG02873	1/23/2016	Lead	Not detected	Copper	420
9919	LG06452	1/30/2016	Lead	558	Copper	37,530
9920	LG05157	1/27/2016	Lead	9	Copper	170
9921	LG06436	1/30/2016	Lead	40	Copper	320
9922	LG09797	2/5/2016	Lead	Not detected	Copper	Not detected
9923	LG09408	2/4/2016	Lead	Not detected	Copper	60
9924	LG02065	1/21/2016	Lead	Not detected	Copper	Not detected
9925	LG10080	2/6/2016	Lead	Not detected	Copper	90
9926	LG11852	2/10/2016	Lead	Not detected	Copper	Not detected
9927	LG02055	1/21/2016	Lead	Not detected	Copper	Not detected
9928	LG10864	2/8/2016	Lead	Not detected	Copper	Not detected
9929	LG09728	2/5/2016	Lead	Not detected	Copper	Not detected
9930	LF86492	10/6/2015	Lead	1	Copper	Not detected
9931	LG13934	2/16/2016	Lead	Not detected	Copper	Not detected
9932	LG07589	2/2/2016	Lead	4	Copper	Not detected
9933	LG14216	2/16/2016	Lead	Not detected	Copper	Not detected
9934	LG09407	2/4/2016	Lead	2	Copper	Not detected
9935	LG06438	1/30/2016	Lead	3	Copper	Not detected
9936	LG11468	2/9/2016	Lead	Not detected	Copper	Not detected
9937	LG02853	1/23/2016	Lead	Not detected	Copper	Not detected
9938	LG09824	2/5/2016	Lead	Not detected	Copper	52
9939	LG04481	1/26/2016	Lead	1	Copper	60
9940	LG11270	2/9/2016	Lead	Not detected	Copper	Not detected
9941	LF86496	10/6/2015	Lead	16	Copper	70
9942	LG14853	2/17/2016	Lead	Not detected	Copper	Not detected
9943	LG01998	1/21/2016	Lead	2	Copper	Not detected
9944	LG02228	1/21/2016	Lead	4	Copper	Not detected
9945	LG02002	1/21/2016	Lead	Not detected	Copper	Not detected
9946	LG16300	2/20/2016	Lead	Not detected	Copper	Not detected
9947	LG10160	2/6/2016	Lead	1	Copper	110
9948	LG04384	1/26/2016	Lead	Not detected	Copper	Not detected
9949	LG06588	1/31/2016	Lead	Not detected	Copper	Not detected
9950	LG04168	1/26/2016	Lead	3	Copper	Not detected
9951	LG01519	1/21/2016	Lead	Not detected	Copper	Not detected
9952	LG09729	2/5/2016	Lead	5	Copper	Not detected
9953	LG11801	2/10/2016	Lead	30	Copper	Not detected
9954	LG04607	1/26/2016	Lead	1	Copper	90

	G	H
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9950	FLINT	48506
9951	FLINT	48506
9952	FLINT	48504
9953	FLINT	
9954	FLINT	48504

	A	B	C	D	E	F
9955	LG10761	2/8/2016	Lead	4	Copper	90
9956	LG09178	2/4/2016	Lead	1	Copper	70
9957	LG03673	1/25/2016	Lead	4	Copper	Not detected
9958	LG01941	1/21/2016	Lead	2	Copper	Not detected
9959	LG09656	2/5/2016	Lead	200	Copper	380
9960	LG11249	2/9/2016	Lead	4	Copper	Not detected
9961	LG06570	1/31/2016	Lead	6	Copper	250
9962	LG07898	2/2/2016	Lead	3	Copper	210
9963	LG02082	1/21/2016	Lead	Not detected	Copper	70
9964	LG06763	2/1/2016	Lead	1	Copper	130
9965	LG04248	1/26/2016	Lead	3	Copper	390
9966	LG09203	2/4/2016	Lead	10	Copper	130
9967	LG09429	2/4/2016	Lead	3	Copper	Not detected
9968	LG06952	2/1/2016	Lead	2	Copper	Not detected
9969	LG13709	2/16/2016	Lead	7	Copper	Not detected
9970	LG02492	1/22/2016	Lead	3	Copper	130
9971	LG11309	2/9/2016	Lead	Not detected	Copper	60
9972	LG09737	2/5/2016	Lead	Not detected	Copper	Not detected
9973	LG06930	2/1/2016	Lead	Not detected	Copper	60
9974	LF94275	12/2/2015	Lead	1	Copper	100
9975	LG00908	1/20/2016	Lead	2	Copper	110
9976	LG02670	1/23/2016	Lead	152	Copper	280
9977	LG08327	2/3/2016	Lead	6	Copper	Not detected
9978	LG04311	1/26/2016	Lead	2	Copper	Not detected
9979	LG09995	2/5/2016	Lead	Not detected	Copper	Not detected
9980	LG01283	1/21/2016	Lead	Not detected	Copper	Not detected
9981	LG10657	2/8/2016	Lead	1	Copper	Not detected
9982	LG08406	2/3/2016	Lead	Not detected	Copper	Not detected
9983	LG08803	2/3/2016	Lead	Not detected	Copper	Not detected
9984	LF89521	10/30/2015	Lead	1	Copper	Not detected
9985	LG03617	1/25/2016	Lead	Not detected	Copper	Not detected
9986	LG08471	2/3/2016	Lead	1	Copper	50
9987	LG06299	1/30/2016	Lead	25	Copper	90
9988	LG08635	2/3/2016	Lead	Not detected	Copper	Not detected
9989	LG03759	1/25/2016	Lead	1	Copper	Not detected
9990	LG03819	1/25/2016	Lead	2	Copper	Not detected
9991	LG03018	1/24/2016	Lead	Not detected	Copper	Not detected
9992	LG03757	1/25/2016	Lead	1,490	Copper	60
9993	LG07877	2/2/2016	Lead	Not detected	Copper	Not detected
9994	LG08537	2/3/2016	Lead	Not detected	Copper	Not detected
9995	LG02054	1/21/2016	Lead	1	Copper	Not detected
9996	LG09855	2/5/2016	Lead	10	Copper	100

	G	H
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9956	FLINT	48504
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9958	FLINT	48504
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9978	FLINT	48054
9979	FLINT	48504
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9981	FLINT	48503
9982	FLINT	48503
9983	FLINT	
9984	FLINT	48503
9985	FLINT	48503
9986	FLINT	48503
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9988	FLINT	48503
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9991	FLINT	48503
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9993	FLINT	48503
9994	FLINT	48503
9995	FLINT	48503
9996	FLINT	48504

	A	B	C	D	E	F
9997	LG09472	2/4/2016	Lead	6	Copper	Not detected
9998	LG05075	1/27/2016	Lead	5	Copper	60
9999	LG11302	2/9/2016	Lead	Not detected	Copper	Not detected
10000	LG15433	2/18/2016	Lead	2	Copper	Not detected
10001	LG02059	1/21/2016	Lead	12	Copper	Not detected
10002	LG07523	2/2/2016	Lead	Not detected	Copper	Not detected
10003	LG10781	2/8/2016	Lead	13	Copper	160
10004	LG10226	2/6/2016	Lead	Not detected	Copper	Not detected
10005	LG07696	2/2/2016	Lead	Not detected	Copper	Not detected
10006	LG01970	1/21/2016	Lead	Not detected	Copper	Not detected
10007	LG14205	2/16/2016	Lead	1	Copper	Not detected
10008	LG06333	1/30/2016	Lead	2	Copper	80
10009	LG15914	2/19/2016	Lead	Not detected	Copper	70
10010	LG06623	1/31/2016	Lead	3	Copper	100
10011	LG11317	2/9/2016	Lead	3	Copper	70
10012	LG05265	1/27/2016	Lead	Not detected	Copper	50
10013	LG08750	2/3/2016	Lead	8	Copper	80
10014	LG05557	1/28/2016	Lead	Not detected	Copper	Not detected
10015	LG01536	1/21/2016	Lead	Not detected	Copper	Not detected
10016	LG14871	2/17/2016	Lead	Not detected	Copper	Not detected
10017	LF87062	10/8/2015	Lead	5	Copper	80
10018	LG06967	2/1/2016	Lead	2	Copper	Not detected
10019	LG02698	1/23/2016	Lead	Not detected	Copper	Not detected
10020	LG14312	2/16/2016	Lead	2	Copper	Not detected
10021	LG01641	1/21/2016	Lead	3	Copper	Not detected
10022	LG03663	1/25/2016	Lead	2	Copper	Not detected
10023	LG01680	1/21/2016	Lead	Not detected	Copper	Not detected
10024	LG04838	1/27/2016	Lead	Not detected	Copper	120
10025	LG06799	2/1/2016	Lead	Not detected	Copper	Not detected
10026	LG10234	2/6/2016	Lead	Not detected	Copper	Not detected
10027	LG14622	2/17/2016	Lead	Not detected	Copper	Not detected
10028	LG14722	2/17/2016	Lead	Not detected	Copper	Not detected
10029	LG14922	2/17/2016	Lead	Not detected	Copper	Not detected
10030	LG14572	2/17/2016	Lead	Not detected	Copper	50
10031	LG15015	2/17/2016	Lead	1	Copper	Not detected
10032	LG14633	2/17/2016	Lead	Not detected	Copper	Not detected
10033	LG14573	2/17/2016	Lead	Not detected	Copper	Not detected
10034	LG15020	2/17/2016	Lead	Not detected	Copper	Not detected
10035	LG14632	2/17/2016	Lead	Not detected	Copper	Not detected
10036	LG14578	2/17/2016	Lead	Not detected	Copper	Not detected
10037	LG14934	2/17/2016	Lead	Not detected	Copper	Not detected
10038	LG14601	2/17/2016	Lead	Not detected	Copper	Not detected

	G	H
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9998	FLINT	48504
9999	FLINT	48504
10000	FLINT	48504
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10008	FLINT	
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10012	FLINT	48532
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10037	FLINT	48505
10038	FLINT	48505

	A	B	C	D	E	F
10039	LG15014	2/17/2016	Lead	1	Copper	Not detected
10040	LG14600	2/17/2016	Lead	Not detected	Copper	Not detected
10041	LG14948	2/17/2016	Lead	Not detected	Copper	Not detected
10042	LG15021	2/17/2016	Lead	Not detected	Copper	Not detected
10043	LG07438	2/2/2016	Lead	Not detected	Copper	Not detected
10044	LG08732	2/3/2016	Lead	1	Copper	Not detected
10045	LG08412	2/3/2016	Lead	2	Copper	140
10046	LG09938	2/5/2016	Lead	Not detected	Copper	50
10047	LG06894	2/1/2016	Lead	Not detected	Copper	Not detected
10048	LG10821	2/8/2016	Lead	Not detected	Copper	280
10049	LG15878	2/19/2016	Lead	Not detected	Copper	Not detected
10050	LG09488	2/4/2016	Lead	Not detected	Copper	Not detected
10051	LG04598	1/26/2016	Lead	Not detected	Copper	Not detected
10052	LG09118	2/4/2016	Lead	Not detected	Copper	100
10053	LG15885	2/19/2016	Lead	1	Copper	Not detected
10054	LG15389	2/18/2016	Lead	7	Copper	250
10055	LG04830	1/27/2016	Lead	9	Copper	340
10056	LG08438	2/3/2016	Lead	1	Copper	200
10057	LG10805	2/8/2016	Lead	Not detected	Copper	Not detected
10058	LF93584	11/24/2015	Lead	55	Copper	60
10059	LG02595	1/22/2016	Lead	17	Copper	90
10060	LG09308	2/4/2016	Lead	9	Copper	180
10061	LG02557	1/22/2016	Lead	Not detected	Copper	Not detected
10062	LF92718	11/18/2015	Lead	2	Copper	80
10063	LF92728	11/18/2015	Lead	Not detected	Copper	50
10064	LG05148	1/27/2016	Lead	Not detected	Copper	Not detected
10065	LG10116	2/6/2016	Lead	Not detected	Copper	Not detected
10066	LG04321	1/26/2016	Lead	Not detected	Copper	Not detected
10067	LG06795	2/1/2016	Lead	4	Copper	Not detected
10068	LG13236	2/13/2016	Lead	9	Copper	140
10069	LG03789	1/25/2016	Lead	Not detected	Copper	Not detected
10070	LG04811	1/27/2016	Lead	1	Copper	Not detected
10071	LG10871	2/8/2016	Lead	Not detected	Copper	Not detected
10072	LG10856	2/8/2016	Lead	Not detected	Copper	Not detected
10073	LG12149	2/11/2016	Lead	2	Copper	Not detected
10074	LF97320	12/18/2015	Lead	Not detected	Copper	Not detected
10075	LG09060	2/4/2016	Lead	Not detected	Copper	Not detected
10076	LG00614	1/19/2016	Lead	1	Copper	Not detected
10077	LG05505	1/28/2016	Lead	2	Copper	60
10078	LG04182	1/26/2016	Lead	Not detected	Copper	Not detected
10079	LG07749	2/2/2016	Lead	Not detected	Copper	Not detected
10080	LG00011	1/15/2016	Lead	Not detected	Copper	220

	G	H
10039	FLINT	48505
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10050	FLINT TWP	48532
10051	FLINT	48532
10052	FLINT	48507
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10077	FLINT	48504
10078	FLINT	48504
10079	FLINT	48504
10080	FLINT	48503

	A	B	C	D	E	F
10081	LG09155	2/4/2016	Lead	Not detected	Copper	200
10082	LG12317	2/11/2016	Lead	Not detected	Copper	Not detected
10083	LG00452	1/19/2016	Lead	Not detected	Copper	Not detected
10084	LG05167	1/27/2016	Lead	Not detected	Copper	50
10085	LG03773	1/25/2016	Lead	23	Copper	Not detected
10086	LG06110	1/29/2016	Lead	2	Copper	Not detected
10087	LG09382	2/4/2016	Lead	Not detected	Copper	80
10088	LF99937	1/15/2016	Lead	Not detected	Copper	Not detected
10089	LG04308	1/26/2016	Lead	Not detected	Copper	80
10090	LF90456	11/4/2015	Lead	Not detected	Copper	Not detected
10091	LG04831	1/27/2016	Lead	Not detected	Copper	120
10092	LG00516	1/19/2016	Lead	Not detected	Copper	Not detected
10093	LG09410	2/4/2016	Lead	Not detected	Copper	Not detected
10094	LG09888	2/5/2016	Lead	Not detected	Copper	Not detected
10095	LG00981	1/20/2016	Lead	1	Copper	Not detected
10096	LG02025	1/21/2016	Lead	Not detected	Copper	Not detected
10097	LG01540	1/21/2016	Lead	3	Copper	Not detected
10098	LG05140	1/27/2016	Lead	2	Copper	100
10099	LG10750	2/8/2016	Lead	2	Copper	Not detected
10100	LG05161	1/27/2016	Lead	1	Copper	Not detected
10101	LG04165	1/26/2016	Lead	51	Copper	120
10102	LG02528	1/22/2016	Lead	Not detected	Copper	Not detected
10103	LG02801	1/23/2016	Lead	Not detected	Copper	Not detected
10104	LG01837	1/21/2016	Lead	Not detected	Copper	Not detected
10105	LG06665	1/31/2016	Lead	118	Copper	660
10106	LG03821	1/25/2016	Lead	3	Copper	60
10107	LG01602	1/21/2016	Lead	Not detected	Copper	Not detected
10108	LG07722	2/2/2016	Lead	3	Copper	Not detected
10109	LG16255	2/20/2016	Lead	7	Copper	80
10110	LG02519	1/22/2016	Lead	14	Copper	140
10111	LG02804	1/23/2016	Lead	1	Copper	Not detected
10112	LG02679	1/23/2016	Lead	Not detected	Copper	Not detected
10113	LG08639	2/3/2016	Lead	9	Copper	Not detected
10114	LG04106	1/26/2016	Lead	26	Copper	Not detected
10115	LG10060	2/6/2016	Lead	2	Copper	Not detected
10116	LG12786	2/12/2016	Lead	10	Copper	130
10117	LG07748	2/2/2016	Lead	9	Copper	230
10118	LG04075	1/26/2016	Lead	Not detected	Copper	90
10119	LF95934	12/10/2015	Lead	2	Copper	100
10120	LG14226	2/16/2016	Lead	1	Copper	130
10121	LG05481	1/28/2016	Lead	Not detected	Copper	Not detected
10122	LG08285	2/3/2016	Lead	Not detected	Copper	50

	G	H
10081	FLINT	48503
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10118		48504
10119	FLINT	48504
10120	FLINT	48504
10121	FLINT	48506
10122	FLINT	48504

	A	B	C	D	E	F
10123	LF85602	9/30/2015	Lead	6	Copper	Not detected
10124	LG09658	2/5/2016	Lead	Not detected	Copper	Not detected
10125	LG07775	2/2/2016	Lead	Not detected	Copper	190
10126	LF88970	10/26/2015	Lead	2	Copper	140
10127	LF88963	10/26/2015	Lead	9	Copper	250
10128	LG06331	1/30/2016	Lead	3	Copper	140
10129	LG07972	2/2/2016	Lead	Not detected	Copper	150
10130	LG04814	1/27/2016	Lead	Not detected	Copper	Not detected
10131	LG09170	2/4/2016	Lead	1	Copper	Not detected
10132	LG10539	2/7/2016	Lead	Not detected	Copper	Not detected
10133	LG02967	1/23/2016	Lead	1	Copper	Not detected
10134	LG05479	1/28/2016	Lead	2	Copper	Not detected
10135	LG01575	1/21/2016	Lead	Not detected	Copper	Not detected
10136	LG02401	1/22/2016	Lead	2	Copper	420
10137	LG10816	2/8/2016	Lead	Not detected	Copper	Not detected
10138	LG01961	1/21/2016	Lead	Not detected	Copper	Not detected
10139	LF87367	10/13/2015	Lead	1	Copper	Not detected
10140	LG02324	1/22/2016	Lead	Not detected	Copper	60
10141	LG11303	2/9/2016	Lead	1	Copper	110
10142	LG10476	2/7/2016	Lead	Not detected	Copper	70
10143	LG08446	2/3/2016	Lead	Not detected	Copper	Not detected
10144	LG05941	1/29/2016	Lead	Not detected	Copper	110
10145	LG09831	2/5/2016	Lead	3	Copper	60
10146	LG11432	2/9/2016	Lead	Not detected	Copper	120
10147	LG06021	1/29/2016	Lead	Not detected	Copper	Not detected
10148	LG01712	1/21/2016	Lead	1	Copper	Not detected
10149	LG09090	2/4/2016	Lead	Not detected	Copper	Not detected
10150	LG09125	2/4/2016	Lead	Not detected	Copper	50
10151	LG05630	1/28/2016	Lead	2	Copper	180
10152	LG02794	1/23/2016	Lead	Not detected	Copper	Not detected
10153	LG10580	2/7/2016	Lead	1	Copper	90
10154	LG16288	2/20/2016	Lead	Not detected	Copper	Not detected
10155	LG06960	2/1/2016	Lead	Not detected	Copper	150
10156	LG01823	1/21/2016	Lead	4	Copper	Not detected
10157	LG06121	1/29/2016	Lead	6	Copper	150
10158	LG09262	2/4/2016	Lead	Not detected	Copper	Not detected
10159	LG09113	2/4/2016	Lead	3	Copper	Not detected
10160	LG09305	2/4/2016	Lead	5	Copper	Not detected
10161	LG04537	1/26/2016	Lead	1	Copper	Not detected
10162	LG13952	2/16/2016	Lead	141	Copper	720
10163	LG10535	2/7/2016	Lead	Not detected	Copper	Not detected
10164	LG01974	1/21/2016	Lead	4	Copper	Not detected

	G	H
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10124	FLINT	48503
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10126	FLINT	48504
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10152	FLINT	48507
10153	MT MORRIS	48458
10154	FLINT	48503
10155	FLINT	48503
10156	FLINT	48505
10157	FLINT	48507
10158	FLINT	48507
10159	FLINT	48507
10160	FLINT	48507
10161	FLINT	48507
10162	FLINT	48507
10163	FLINT	
10164	FLINT	48507

	A	B	C	D	E	F
10165	LG12946	2/12/2016	Lead	1	Copper	Not detected
10166	LF99951	1/15/2016	Lead	Not detected	Copper	Not detected
10167	LG01782	1/21/2016	Lead	Not detected	Copper	Not detected
10168	LG00989	1/20/2016	Lead	7	Copper	130
10169	LF97344	12/18/2015	Lead	2	Copper	Not detected
10170	LG01630	1/21/2016	Lead	2	Copper	Not detected
10171	LG02636	1/22/2016	Lead	Not detected	Copper	Not detected
10172	LG02866	1/23/2016	Lead	Not detected	Copper	Not detected
10173	LG02116	1/21/2016	Lead	Not detected	Copper	Not detected
10174	LG10083	2/6/2016	Lead	Not detected	Copper	60
10175	LG00619	1/19/2016	Lead	3	Copper	Not detected
10176	LG10017	2/5/2016	Lead	4	Copper	120
10177	LG06656	1/31/2016	Lead	1	Copper	Not detected
10178	LG06214	1/29/2016	Lead	1	Copper	60
10179	LG07917	2/2/2016	Lead	5	Copper	110
10180	LG02232	1/21/2016	Lead	4	Copper	Not detected
10181	LG09832	2/5/2016	Lead	Not detected	Copper	Not detected
10182	LG03464	1/25/2016	Lead	Not detected	Copper	50
10183	LG05669	1/28/2016	Lead	30	Copper	280
10184	LG06340	1/30/2016	Lead	2	Copper	Not detected
10185	LG01631	1/21/2016	Lead	4	Copper	Not detected
10186	LG02802	1/23/2016	Lead	216	Copper	920
10187	LG07650	2/2/2016	Lead	Not detected	Copper	Not detected
10188	LG01395	1/21/2016	Lead	Not detected	Copper	150
10189	LG02412	1/22/2016	Lead	3	Copper	70
10190	LG09363	2/4/2016	Lead	20	Copper	170
10191	LG09925	2/5/2016	Lead	Not detected	Copper	Not detected
10192	LG13279	2/14/2016	Lead	Not detected	Copper	Not detected
10193	LG06796	2/1/2016	Lead	Not detected	Copper	Not detected
10194	LG09067	2/4/2016	Lead	Not detected	Copper	Not detected
10195	LG01910	1/21/2016	Lead	Not detected	Copper	Not detected
10196	LG02638	1/22/2016	Lead	5	Copper	Not detected
10197	LG01733	1/21/2016	Lead	Not detected	Copper	70
10198	LG01404	1/21/2016	Lead	Not detected	Copper	Not detected
10199	LG14268	2/16/2016	Lead	98	Copper	Not detected
10200	LG01529	1/21/2016	Lead	1	Copper	60
10201	LG00990	1/20/2016	Lead	Not detected	Copper	Not detected
10202	LG01193	1/21/2016	Lead	1	Copper	Not detected
10203	LG01003	1/20/2016	Lead	Not detected	Copper	Not detected
10204	LG06337	1/30/2016	Lead	Not detected	Copper	Not detected
10205	LG01533	1/21/2016	Lead	Not detected	Copper	Not detected
10206	LG12202	2/11/2016	Lead	Not detected	Copper	Not detected

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10165	FLINT	48507
10166	FLINT	48507
10167	FLINT	48507
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10170	FLINT	48507
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10200	FLINT	48507
10201	FLINT	48507
10202	FLINT	48507
10203	FLINT	48507
10204	FLINT	48507
10205	FLINT	48507
10206	FLINT	48507

	A	B	C	D	E	F
10207	LG07791	2/2/2016	Lead	Not detected	Copper	Not detected
10208	LG09774	2/5/2016	Lead	Not detected	Copper	Not detected
10209	LG01407	1/21/2016	Lead	Not detected	Copper	Not detected
10210	LG06292	1/30/2016	Lead	291	Copper	120
10211	LG15929	2/19/2016	Lead	6	Copper	Not detected
10212	LG09120	2/4/2016	Lead	4	Copper	60
10213	LG01266	1/21/2016	Lead	3	Copper	Not detected
10214	LG06810	2/1/2016	Lead	1	Copper	230
10215	LG09306	2/4/2016	Lead	Not detected	Copper	180
10216	LG10254	2/6/2016	Lead	Not detected	Copper	Not detected
10217	LG15664	2/18/2016	Lead	Not detected	Copper	200
10218	LG06028	1/29/2016	Lead	Not detected	Copper	Not detected
10219	LG02373	1/22/2016	Lead	2	Copper	Not detected
10220	LG13047	2/12/2016	Lead	Not detected	Copper	50
10221	LG07063	2/1/2016	Lead	2	Copper	60
10222	LG08334	2/3/2016	Lead	Not detected	Copper	Not detected
10223	LG08578	2/3/2016	Lead	Not detected	Copper	Not detected
10224	LG08776	2/3/2016	Lead	Not detected	Copper	Not detected
10225	LG09246	2/4/2016	Lead	Not detected	Copper	Not detected
10226	LG00503	1/19/2016	Lead	Not detected	Copper	Not detected
10227	LG07713	2/2/2016	Lead	Not detected	Copper	Not detected
10228	LG06276	1/30/2016	Lead	Not detected	Copper	Not detected
10229	LG09771	2/5/2016	Lead	Not detected	Copper	Not detected
10230	LG01902	1/21/2016	Lead	3	Copper	60
10231	LG03508	1/25/2016	Lead	3	Copper	Not detected
10232	LG05076	1/27/2016	Lead	8	Copper	210
10233	LG16068	2/19/2016	Lead	4	Copper	Not detected
10234	LF99941	1/15/2016	Lead	2	Copper	Not detected
10235	LG06987	2/1/2016	Lead	4	Copper	80
10236	LG15557	2/18/2016	Lead	32	Copper	260
10237	LG15645	2/18/2016	Lead	151	Copper	630
10238	LG16162	2/20/2016	Lead	1	Copper	Not detected
10239	LG06827	2/1/2016	Lead	Not detected	Copper	60
10240	LG05706	1/28/2016	Lead	Not detected	Copper	110
10241	LG01209	1/21/2016	Lead	Not detected	Copper	Not detected
10242	LG09340	2/4/2016	Lead	Not detected	Copper	Not detected
10243	LG12298	2/11/2016	Lead	2	Copper	60
10244	LF97342	12/18/2015	Lead	9	Copper	150
10245	LG02411	1/22/2016	Lead	Not detected	Copper	200
10246	LG07731	2/2/2016	Lead	7	Copper	Not detected
10247	LG11250	2/9/2016	Lead	Not detected	Copper	Not detected
10248	LG03155	1/24/2016	Lead	6	Copper	Not detected

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10210	FLINT	48507
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10220	MT MORRIS	48458
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10245	FLINT	48503
10246	FLINT	48504
10247	FLINT	48503
10248	FLINT	48503

	A	B	C	D	E	F
10249	LG02112	1/21/2016	Lead	Not detected	Copper	Not detected
10250	LG09215	2/4/2016	Lead	Not detected	Copper	Not detected
10251	LG06902	2/1/2016	Lead	Not detected	Copper	120
10252	LG13205	2/13/2016	Lead	9	Copper	Not detected
10253	LG15465	2/18/2016	Lead	5	Copper	Not detected
10254	LG04280	1/26/2016	Lead	Not detected	Copper	Not detected
10255	LF87018	10/8/2015	Lead	8	Copper	60
10256	LG16247	2/20/2016	Lead	Not detected	Copper	Not detected
10257	LG01264	1/21/2016	Lead	2	Copper	Not detected
10258	LG08598	2/3/2016	Lead	1	Copper	80
10259	LG14238	2/16/2016	Lead	Not detected	Copper	Not detected
10260	LG10244	2/6/2016	Lead	168	Copper	410
10261	LG03517	1/25/2016	Lead	Not detected	Copper	Not detected
10262	LG12275	2/11/2016	Lead	1	Copper	Not detected
10263	LG02847	1/23/2016	Lead	Not detected	Copper	Not detected
10264	LG03491	1/25/2016	Lead	2	Copper	Not detected
10265	LF94295	12/2/2015	Lead	2	Copper	Not detected
10266	LG01543	1/21/2016	Lead	3	Copper	Not detected
10267	LG00623	1/19/2016	Lead	2	Copper	Not detected
10268	LG04238	1/26/2016	Lead	2	Copper	Not detected
10269	LG08480	2/3/2016	Lead	2	Copper	Not detected
10270	LG03677	1/25/2016	Lead	Not detected	Copper	Not detected
10271	LG08338	2/3/2016	Lead	1	Copper	Not detected
10272	LG05554	1/28/2016	Lead	3	Copper	Not detected
10273	LG01200	1/21/2016	Lead	2	Copper	Not detected
10274	LG06315	1/30/2016	Lead	Not detected	Copper	60
10275	LG04397	1/26/2016	Lead	1	Copper	50
10276	LG08592	2/3/2016	Lead	2	Copper	Not detected
10277	LG13193	2/13/2016	Lead	Not detected	Copper	Not detected
10278	LG03105	1/24/2016	Lead	Not detected	Copper	Not detected
10279	LG04919	1/27/2016	Lead	Not detected	Copper	Not detected
10280	LG14287	2/16/2016	Lead	10	Copper	60
10281	LG15403	2/18/2016	Lead	Not detected	Copper	Not detected
10282	LG04512	1/26/2016	Lead	20	Copper	180
10283	LG03480	1/25/2016	Lead	6	Copper	80
10284	LG04521	1/26/2016	Lead	4	Copper	200
10285	LG08609	2/3/2016	Lead	Not detected	Copper	Not detected
10286	LG08607	2/3/2016	Lead	45	Copper	100
10287	LG03769	1/25/2016	Lead	23	Copper	Not detected
10288	LG15395	2/18/2016	Lead	Not detected	Copper	Not detected
10289	LG15890	2/19/2016	Lead	Not detected	Copper	60
10290	LG15964	2/19/2016	Lead	Not detected	Copper	Not detected

	G	H
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10250	FLINT	48503
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10286	FLINT	48507
10287	FLINT	48505
10288	FLINT	48505
10289	FLINT	48505
10290	FLINT	48505

	A	B	C	D	E	F
10291	LG01182	1/21/2016	Lead	1	Copper	Not detected
10292	LG02419	1/22/2016	Lead	2	Copper	290
10293	LG07783	2/2/2016	Lead	15	Copper	Not detected
10294	LG09961	2/5/2016	Lead	Not detected	Copper	Not detected
10295	LG12976	2/12/2016	Lead	2	Copper	Not detected
10296	LG12701	2/12/2016	Lead	Not detected	Copper	90
10297	LG12547	2/12/2016	Lead	4	Copper	Not detected
10298	LG15572	2/18/2016	Lead	Not detected	Copper	Not detected
10299	LG09297	2/4/2016	Lead	Not detected	Copper	60
10300	LG01571	1/21/2016	Lead	Not detected	Copper	Not detected
10301	LG06226	1/29/2016	Lead	Not detected	Copper	170
10302	LG06624	1/31/2016	Lead	5	Copper	Not detected
10303	LG15852	2/19/2016	Lead	Not detected	Copper	Not detected
10304	LG11935	2/10/2016	Lead	2	Copper	70
10305	LG01299	1/21/2016	Lead	Not detected	Copper	90
10306	LG09317	2/4/2016	Lead	12	Copper	60
10307	LG09071	2/4/2016	Lead	Not detected	Copper	Not detected
10308	LG02133	1/21/2016	Lead	7	Copper	Not detected
10309	LG11954	2/10/2016	Lead	1	Copper	Not detected
10310	LF86508	10/6/2015	Lead	4	Copper	90
10311	LG06643	1/31/2016	Lead	Not detected	Copper	Not detected
10312	LG11213	2/9/2016	Lead	Not detected	Copper	Not detected
10313	LG09690	2/5/2016	Lead	2	Copper	Not detected
10314	LG02751	1/23/2016	Lead	Not detected	Copper	Not detected
10315	LG08579	2/3/2016	Lead	Not detected	Copper	60
10316	LG02183	1/21/2016	Lead	116	Copper	370
10317	LG16004	2/19/2016	Lead	Not detected	Copper	Not detected
10318	LG05280	1/27/2016	Lead	Not detected	Copper	Not detected
10319	LG13590	2/16/2016	Lead	Not detected	Copper	Not detected
10320	LG11344	2/9/2016	Lead	4	Copper	Not detected
10321	LG11311	2/9/2016	Lead	1	Copper	120
10322	LG10792	2/8/2016	Lead	Not detected	Copper	Not detected
10323	LG15561	2/18/2016	Lead	Not detected	Copper	Not detected
10324	LG14988	2/17/2016	Lead	5	Copper	Not detected
10325	LG03129	1/24/2016	Lead	1	Copper	100
10326	LG06273	1/30/2016	Lead	1	Copper	110
10327	LG15571	2/18/2016	Lead	1	Copper	Not detected
10328	LG15569	2/18/2016	Lead	Not detected	Copper	Not detected
10329	LG12307	2/11/2016	Lead	1	Copper	Not detected
10330	LG05184	1/27/2016	Lead	Not detected	Copper	Not detected
10331	LG13589	2/16/2016	Lead	Not detected	Copper	Not detected
10332	LG13592	2/16/2016	Lead	15	Copper	280

	G	H
10291	FLINT	48505
10292	FLINT	
10293	FLINT	48505
10294	FLINT	48504
10295	FLINT	48505
10296	FLINT	48504
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10298	FLINT	48505
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10330	FLINT	48505
10331	FLINT	48505
10332	FLINT	48505

	A	B	C	D	E	F
10333	LG06012	1/29/2016	Lead	1	Copper	210
10334	LG10597	2/7/2016	Lead	1	Copper	60
10335	LG08382	2/3/2016	Lead	Not detected	Copper	Not detected
10336	LG06017	1/29/2016	Lead	1	Copper	80
10337	LG11931	2/10/2016	Lead	Not detected	Copper	Not detected
10338	LG10121	2/6/2016	Lead	2	Copper	180
10339	LG13158	2/13/2016	Lead	Not detected	Copper	60
10340	LG04595	1/26/2016	Lead	Not detected	Copper	50
10341	LG14302	2/16/2016	Lead	Not detected	Copper	60
10342	LG10858	2/8/2016	Lead	Not detected	Copper	50
10343	LG13034	2/12/2016	Lead	Not detected	Copper	70
10344	LG09162	2/4/2016	Lead	Not detected	Copper	70
10345	LG01772	1/21/2016	Lead	Not detected	Copper	Not detected
10346	LG06449	1/30/2016	Lead	282	Copper	760
10347	LG10135	2/6/2016	Lead	2	Copper	60
10348	LG11975	2/10/2016	Lead	Not detected	Copper	Not detected
10349	LG02354	1/22/2016	Lead	Not detected	Copper	Not detected
10350	LG13961	2/16/2016	Lead	Not detected	Copper	Not detected
10351	LG04466	1/26/2016	Lead	Not detected	Copper	160
10352	LG06993	2/1/2016	Lead	40	Copper	610
10353	LG12619	2/12/2016	Lead	76	Copper	540
10354	LG07458	2/2/2016	Lead	19	Copper	190
10355	LG02727	1/23/2016	Lead	Not detected	Copper	Not detected
10356	LG11979	2/10/2016	Lead	Not detected	Copper	640
10357	LG14836	2/17/2016	Lead	Not detected	Copper	Not detected
10358	LG07806	2/2/2016	Lead	1	Copper	200
10359	LG03064	1/24/2016	Lead	Not detected	Copper	130
10360	LG00933	1/20/2016	Lead	55	Copper	130
10361	LG09781	2/5/2016	Lead	4	Copper	130
10362	LG04894	1/27/2016	Lead	Not detected	Copper	50
10363	LG15657	2/18/2016	Lead	Not detected	Copper	Not detected
10364	LG07730	2/2/2016	Lead	66	Copper	200
10365	LG11373	2/9/2016	Lead	Not detected	Copper	Not detected
10366	LG15902	2/19/2016	Lead	1	Copper	Not detected
10367	LG14730	2/17/2016	Lead	2	Copper	Not detected
10368	LG05750	1/28/2016	Lead	Not detected	Copper	170
10369	LG09397	2/4/2016	Lead	38	Copper	Not detected
10370	LG12697	2/12/2016	Lead	1	Copper	Not detected
10371	LG06321	1/30/2016	Lead	3	Copper	80
10372	LG11926	2/10/2016	Lead	37	Copper	260
10373	LG12342	2/11/2016	Lead	Not detected	Copper	Not detected
10374	LF95925	12/10/2015	Lead	Not detected	Copper	Not detected

	G	H
10333	FLINT	48505
10334	FLINT	48504
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10369	FLINT	48503
10370	FLINT	48503
10371	FLINT	48532
10372	FLINT	48532
10373	FLINT	48532
10374	FLINT	48532

	A	B	C	D	E	F
10375	LG08542	2/3/2016	Lead	13	Copper	280
10376	LG15626	2/18/2016	Lead	17	Copper	300
10377	LG09179	2/4/2016	Lead	509	Copper	350
10378	LG04189	1/26/2016	Lead	Not detected	Copper	140
10379	LF88951	10/26/2015	Lead	4	Copper	70
10380	LF88954	10/26/2015	Lead	36	Copper	Not detected
10381	LF88965	10/26/2015	Lead	1	Copper	50
10382	LG15647	2/18/2016	Lead	Not detected	Copper	Not detected
10383	LG14011	2/16/2016	Lead	7	Copper	170
10384	LG05600	1/28/2016	Lead	Not detected	Copper	Not detected
10385	LG15546	2/18/2016	Lead	Not detected	Copper	Not detected
10386	LG09172	2/4/2016	Lead	Not detected	Copper	70
10387	LF85330	9/29/2015	Lead	Not detected	Copper	Not detected
10388	LG02750	1/23/2016	Lead	Not detected	Copper	Not detected
10389	LG01510	1/21/2016	Lead	Not detected	Copper	340
10390	LG07075	2/1/2016	Lead	4	Copper	Not detected
10391	LG06124	1/29/2016	Lead	7	Copper	60
10392	LG02983	1/24/2016	Lead	2	Copper	50
10393	LG15615	2/18/2016	Lead	Not detected	Copper	Not detected
10394	LG07900	2/2/2016	Lead	5	Copper	Not detected
10395	LF91282	11/9/2015	Lead	1	Copper	80
10396	LG05972	1/29/2016	Lead	20	Copper	Not detected
10397	LG06202	1/29/2016	Lead	Not detected	Copper	Not detected
10398	LG13362	2/15/2016	Lead	Not detected	Copper	Not detected
10399	LG15612	2/18/2016	Lead	Not detected	Copper	Not detected
10400	LG02364	1/22/2016	Lead	6	Copper	70
10401	LG04606	1/26/2016	Lead	3	Copper	90
10402	LG07544	2/2/2016	Lead	23	Copper	Not detected
10403	LG10147	2/6/2016	Lead	28	Copper	Not detected
10404	LG01978	1/21/2016	Lead	Not detected	Copper	70
10405	LG11372	2/9/2016	Lead	248	Copper	730
10406	LG02125	1/21/2016	Lead	26	Copper	940
10407	LG10837	2/8/2016	Lead	Not detected	Copper	Not detected
10408	LG14242	2/16/2016	Lead	34	Copper	190
10409	LG02196	1/21/2016	Lead	Not detected	Copper	Not detected
10410	LG15999	2/19/2016	Lead	16	Copper	Not detected
10411	LG12548	2/12/2016	Lead	Not detected	Copper	Not detected
10412	LG01521	1/21/2016	Lead	2	Copper	Not detected
10413	LG05014	1/27/2016	Lead	6	Copper	90
10414	LG03071	1/24/2016	Lead	Not detected	Copper	70
10415	LG07478	2/2/2016	Lead	Not detected	Copper	Not detected
10416	LG05536	1/28/2016	Lead	3	Copper	300

	G	H
10375	FLINT	48532
10376	FLINT	48532
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10378	FLINT	48532
10379	FLINT	48503
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10413	FLINT	48505
10414	FLINT	48505
10415	FLINT	48505
10416	FLINT	48505

	A	B	C	D	E	F
10417	LG03678	1/25/2016	Lead	17	Copper	Not detected
10418	LF87934	10/16/2015	Lead	2	Copper	Not detected
10419	LG03104	1/24/2016	Lead	Not detected	Copper	300
10420	LF87940	10/16/2015	Lead	16	Copper	60
10421	LG01904	1/21/2016	Lead	2	Copper	100
10422	LG03514	1/25/2016	Lead	5	Copper	120
10423	LG05696	1/28/2016	Lead	4	Copper	Not detected
10424	LG16226	2/20/2016	Lead	Not detected	Copper	Not detected
10425	LG02769	1/23/2016	Lead	2	Copper	60
10426	LG15587	2/18/2016	Lead	Not detected	Copper	Not detected
10427	LG04570	1/26/2016	Lead	2	Copper	Not detected
10428	LG12957	2/12/2016	Lead	50	Copper	Not detected
10429	LG11819	2/10/2016	Lead	Not detected	Copper	70
10430	LF99161	1/7/2016	Lead	5	Copper	Not detected
10431	LF99162	1/7/2016	Lead	6	Copper	Not detected
10432	LF87401	10/13/2015	Lead	10	Copper	Not detected
10433	LF87429	10/13/2015	Lead	13	Copper	Not detected
10434	LG12152	2/11/2016	Lead	2,141	Copper	90
10435	LG15024	2/17/2016	Lead	Not detected	Copper	Not detected
10436	LG11425	2/9/2016	Lead	1	Copper	150
10437	LG08512	2/3/2016	Lead	Not detected	Copper	Not detected
10438	LG11905	2/10/2016	Lead	Not detected	Copper	60
10439	LG12305	2/11/2016	Lead	Not detected	Copper	Not detected
10440	LG01502	1/21/2016	Lead	4	Copper	80
10441	LG04373	1/26/2016	Lead	Not detected	Copper	Not detected
10442	LG01827	1/21/2016	Lead	Not detected	Copper	Not detected
10443	LG07743	2/2/2016	Lead	3	Copper	Not detected
10444	LG10717	2/8/2016	Lead	Not detected	Copper	Not detected
10445	LG11962	2/10/2016	Lead	Not detected	Copper	Not detected
10446	LG06878	2/1/2016	Lead	2	Copper	230
10447	LG02907	1/23/2016	Lead	Not detected	Copper	120
10448	LG14647	2/17/2016	Lead	Not detected	Copper	Not detected
10449	LG01591	1/21/2016	Lead	Not detected	Copper	Not detected
10450	LF95932	12/10/2015	Lead	Not detected	Copper	Not detected
10451	LG07410	2/2/2016	Lead	Not detected	Copper	240
10452	LG07746	2/2/2016	Lead	Not detected	Copper	Not detected
10453	LG14000	2/16/2016	Lead	Not detected	Copper	Not detected
10454	LG07014	2/1/2016	Lead	2	Copper	Not detected
10455	LG15865	2/19/2016	Lead	2	Copper	50
10456	LG04135	1/26/2016	Lead	Not detected	Copper	Not detected
10457	LG01327	1/21/2016	Lead	Not detected	Copper	190
10458	LG13307	2/14/2016	Lead	Not detected	Copper	Not detected

	G	H
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10420	FLINT	48503
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10456	FLINT	48505
10457	FLINT	48505
10458	FLINT	48505

	A	B	C	D	E	F
10459	LG07884	2/2/2016	Lead	Not detected	Copper	60
10460	LG03733	1/25/2016	Lead	Not detected	Copper	Not detected
10461	LG13963	2/16/2016	Lead	Not detected	Copper	Not detected
10462	LG13677	2/16/2016	Lead	2	Copper	Not detected
10463	LG11268	2/9/2016	Lead	3	Copper	Not detected
10464	LG11304	2/9/2016	Lead	3	Copper	Not detected
10465	LG09733	2/5/2016	Lead	2	Copper	120
10466	LG04080	1/26/2016	Lead	Not detected	Copper	100
10467	LG06460	1/30/2016	Lead	Not detected	Copper	80
10468	LG11929	2/10/2016	Lead	8	Copper	170
10469	LG04502	1/26/2016	Lead	1	Copper	Not detected
10470	LG11458	2/9/2016	Lead	Not detected	Copper	Not detected
10471	LG11825	2/10/2016	Lead	Not detected	Copper	Not detected
10472	LG10884	2/8/2016	Lead	Not detected	Copper	100
10473	LG12145	2/11/2016	Lead	2	Copper	Not detected
10474	LF86506	10/6/2015	Lead	2	Copper	Not detected
10475	LG15939	2/19/2016	Lead	3	Copper	Not detected
10476	LG15936	2/19/2016	Lead	13	Copper	70
10477	LG11293	2/9/2016	Lead	Not detected	Copper	Not detected
10478	LG15463	2/18/2016	Lead	Not detected	Copper	Not detected
10479	LG06832	2/1/2016	Lead	Not detected	Copper	Not detected
10480	LG11994	2/10/2016	Lead	2	Copper	190
10481	LG11989	2/10/2016	Lead	2	Copper	90
10482	LG13154	2/13/2016	Lead	Not detected	Copper	80
10483	LG13753	2/16/2016	Lead	3	Copper	130
10484	LF99891	1/15/2016	Lead	3	Copper	Not detected
10485	LG00924	1/20/2016	Lead	8	Copper	Not detected
10486	LG00913	1/20/2016	Lead	24	Copper	70
10487	LG02917	1/23/2016	Lead	7	Copper	50
10488	LG08441	2/3/2016	Lead	15	Copper	Not detected
10489	LG08262	2/3/2016	Lead	14	Copper	Not detected
10490	LG07905	2/2/2016	Lead	Not detected	Copper	90
10491	LG14009	2/16/2016	Lead	8	Copper	160
10492	LF99908	1/15/2016	Lead	4	Copper	Not detected
10493	LG07032	2/1/2016	Lead	188	Copper	580
10494	LG03512	1/25/2016	Lead	8	Copper	110
10495	LG08799	2/3/2016	Lead	6	Copper	Not detected
10496	LG08806	2/3/2016	Lead	18	Copper	Not detected
10497	LG08807	2/3/2016	Lead	32	Copper	Not detected
10498	LG12262	2/11/2016	Lead	12	Copper	Not detected
10499	LG07751	2/2/2016	Lead	Not detected	Copper	Not detected
10500	LG04365	1/26/2016	Lead	Not detected	Copper	50

	G	H
10459	FLINT	48505
10460	FLINT	48505
10461	FLINT	48502
10462	FLINT	
10463	FLINT	48504
10464	FLINT	48504
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10466	FLINT	48507-1352
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10468	FLINT	48505
10469	FLINT	48505
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10472	FLINT	48505
10473	FLINT	48504
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10497	FLINT	48503
10498	FLINT	48504
10499	FLINT	48507
10500	FLINT	48507

	A	B	C	D	E	F
10501	LF92724	11/18/2015	Lead	Not detected	Copper	Not detected
10502	LG04501	1/26/2016	Lead	Not detected	Copper	60
10503	LG10168	2/6/2016	Lead	Not detected	Copper	Not detected
10504	LG04390	1/26/2016	Lead	Not detected	Copper	Not detected
10505	LG15998	2/19/2016	Lead	Not detected	Copper	Not detected
10506	LG15992	2/19/2016	Lead	1	Copper	90
10507	LG02535	1/22/2016	Lead	Not detected	Copper	Not detected
10508	LG05912	1/29/2016	Lead	4	Copper	Not detected
10509	LG06010	1/29/2016	Lead	Not detected	Copper	Not detected
10510	LG07678	2/2/2016	Lead	2	Copper	60
10511	LG13388	2/15/2016	Lead	Not detected	Copper	160
10512	LG14992	2/17/2016	Lead	Not detected	Copper	Not detected
10513	LG09286	2/4/2016	Lead	Not detected	Copper	Not detected
10514	LG13571	2/15/2016	Lead	1	Copper	Not detected
10515	LG04819	1/27/2016	Lead	Not detected	Copper	Not detected
10516	LG15996	2/19/2016	Lead	70	Copper	190
10517	LG07887	2/2/2016	Lead	Not detected	Copper	Not detected
10518	LG06488	1/31/2016	Lead	2	Copper	60
10519	LF99913	1/15/2016	Lead	Not detected	Copper	Not detected
10520	LG03050	1/24/2016	Lead	Not detected	Copper	60
10521	LG15396	2/18/2016	Lead	Not detected	Copper	Not detected
10522	LG09208	2/4/2016	Lead	2	Copper	Not detected
10523	LG06041	1/29/2016	Lead	3	Copper	90
10524	LG04085	1/26/2016	Lead	3	Copper	100
10525	LG11914	2/10/2016	Lead	10	Copper	50
10526	LG12962	2/12/2016	Lead	Not detected	Copper	Not detected
10527	LG01770	1/21/2016	Lead	Not detected	Copper	Not detected
10528	LG01996	1/21/2016	Lead	Not detected	Copper	130
10529	LG11946	2/10/2016	Lead	Not detected	Copper	100
10530	LG01328	1/21/2016	Lead	Not detected	Copper	Not detected
10531	LG08601	2/3/2016	Lead	Not detected	Copper	Not detected
10532	LG12180	2/11/2016	Lead	Not detected	Copper	Not detected
10533	LG12191	2/11/2016	Lead	Not detected	Copper	Not detected
10534	LG12198	2/11/2016	Lead	2	Copper	50
10535	LG02710	1/23/2016	Lead	Not detected	Copper	Not detected
10536	LG15419	2/18/2016	Lead	12	Copper	110
10537	LG01909	1/21/2016	Lead	Not detected	Copper	Not detected
10538	LG06958	2/1/2016	Lead	Not detected	Copper	Not detected
10539	LG10207	2/6/2016	Lead	Not detected	Copper	160
10540	LG10746	2/8/2016	Lead	8	Copper	140
10541	LG01178	1/21/2016	Lead	Not detected	Copper	60
10542	LG16232	2/20/2016	Lead	Not detected	Copper	Not detected

	G	H
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10538	FLINT	48504
10539	FLINT	48504
10540	FLINT	48504
10541	FLINT	48504
10542	FLINT	48504

	A	B	C	D	E	F
10543	LG08593	2/3/2016	Lead	Not detected	Copper	Not detected
10544	LG07788	2/2/2016	Lead	Not detected	Copper	Not detected
10545	LG06476	1/31/2016	Lead	Not detected	Copper	Not detected
10546	LG15575	2/18/2016	Lead	Not detected	Copper	Not detected
10547	LG04026	1/26/2016	Lead	Not detected	Copper	Not detected
10548	LG02667	1/23/2016	Lead	4	Copper	Not detected
10549	LG07870	2/2/2016	Lead	7	Copper	90
10550	LG07872	2/2/2016	Lead	27	Copper	140
10551	LG10468	2/7/2016	Lead	1	Copper	70
10552	LG06185	1/29/2016	Lead	Not detected	Copper	Not detected
10553	LG13054	2/12/2016	Lead	37	Copper	410
10554	LG16298	2/20/2016	Lead	2	Copper	Not detected
10555	LG02072	1/21/2016	Lead	2	Copper	50
10556	LG01691	1/21/2016	Lead	Not detected	Copper	Not detected
10557	LG11850	2/10/2016	Lead	Not detected	Copper	Not detected
10558	LG02753	1/23/2016	Lead	Not detected	Copper	Not detected
10559	LG04203	1/26/2016	Lead	4	Copper	Not detected
10560	LG06840	2/1/2016	Lead	Not detected	Copper	Not detected
10561	LG01450	1/21/2016	Lead	6	Copper	80
10562	LG06052	1/29/2016	Lead	Not detected	Copper	90
10563	LG07737	2/2/2016	Lead	2	Copper	70
10564	LG07581	2/2/2016	Lead	2	Copper	200
10565	LG06192	1/29/2016	Lead	32	Copper	230
10566	LG06908	2/1/2016	Lead	10	Copper	270
10567	LG09969	2/5/2016	Lead	Not detected	Copper	Not detected
10568	LG09945	2/5/2016	Lead	9	Copper	60
10569	LF87019	10/8/2015	Lead	5	Copper	Not detected
10570	LG13657	2/16/2016	Lead	1	Copper	70
10571	LG13170	2/13/2016	Lead	Not detected	Copper	150
10572	LG06913	2/1/2016	Lead	Not detected	Copper	100
10573	LG02458	1/22/2016	Lead	3	Copper	100
10574	LG14014	2/16/2016	Lead	3	Copper	100
10575	LG02124	1/21/2016	Lead	Not detected	Copper	Not detected
10576	LG09242	2/4/2016	Lead	2	Copper	60
10577	LG04184	1/26/2016	Lead	14	Copper	220
10578	LG05550	1/28/2016	Lead	Not detected	Copper	Not detected
10579	LG03163	1/24/2016	Lead	6	Copper	Not detected
10580	LG01749	1/21/2016	Lead	Not detected	Copper	Not detected
10581	LG08748	2/3/2016	Lead	2	Copper	Not detected
10582	LG04296	1/26/2016	Lead	Not detected	Copper	Not detected
10583	LG08414	2/3/2016	Lead	Not detected	Copper	Not detected
10584	LG01922	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
10543	FLINT	48504
10544	FLINT	
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10582	FLINT	48505
10583	FLINT	48505
10584	FLINT	48505

	A	B	C	D	E	F
10585	LG00875	1/20/2016	Lead	Not detected	Copper	Not detected
10586	LG15654	2/18/2016	Lead	Not detected	Copper	Not detected
10587	LG09964	2/5/2016	Lead	Not detected	Copper	Not detected
10588	LG00953	1/20/2016	Lead	10	Copper	Not detected
10589	LG15579	2/18/2016	Lead	Not detected	Copper	Not detected
10590	LG15601	2/18/2016	Lead	1	Copper	Not detected
10591	LG07680	2/2/2016	Lead	Not detected	Copper	Not detected
10592	LG02748	1/23/2016	Lead	Not detected	Copper	70
10593	LG02330	1/22/2016	Lead	Not detected	Copper	Not detected
10594	LG11229	2/9/2016	Lead	Not detected	Copper	Not detected
10595	LG13242	2/13/2016	Lead	Not detected	Copper	190
10596	LG13208	2/13/2016	Lead	Not detected	Copper	60
10597	LG00891	1/20/2016	Lead	Not detected	Copper	Not detected
10598	LG04845	1/27/2016	Lead	Not detected	Copper	Not detected
10599	LG08769	2/3/2016	Lead	Not detected	Copper	Not detected
10600	LG13996	2/16/2016	Lead	Not detected	Copper	100
10601	LG03126	1/24/2016	Lead	Not detected	Copper	150
10602	LG00912	1/20/2016	Lead	Not detected	Copper	Not detected
10603	LG01989	1/21/2016	Lead	200	Copper	2,130
10604	LG16250	2/20/2016	Lead	Not detected	Copper	Not detected
10605	LG08465	2/3/2016	Lead	2	Copper	50
10606	LG16245	2/20/2016	Lead	Not detected	Copper	Not detected
10607	LG15459	2/18/2016	Lead	4	Copper	Not detected
10608	LG05496	1/28/2016	Lead	Not detected	Copper	Not detected
10609	LG02108	1/21/2016	Lead	Not detected	Copper	Not detected
10610	LG12935	2/12/2016	Lead	5	Copper	50
10611	LG02752	1/23/2016	Lead	2	Copper	Not detected
10612	LG09913	2/5/2016	Lead	15	Copper	210
10613	LG09939	2/5/2016	Lead	1	Copper	Not detected
10614	LG06843	2/1/2016	Lead	Not detected	Copper	Not detected
10615	LG02950	1/23/2016	Lead	20	Copper	Not detected
10616	LG12559	2/12/2016	Lead	2	Copper	Not detected
10617	LG11952	2/10/2016	Lead	Not detected	Copper	Not detected
10618	LG04853	1/27/2016	Lead	33	Copper	230
10619	LG01489	1/21/2016	Lead	Not detected	Copper	Not detected
10620	LG10711	2/8/2016	Lead	1	Copper	Not detected
10621	LG10715	2/8/2016	Lead	1	Copper	Not detected
10622	LG10540	2/7/2016	Lead	2	Copper	Not detected
10623	LF86518	10/6/2015	Lead	3	Copper	60
10624	LG05054	1/27/2016	Lead	Not detected	Copper	Not detected
10625	LG01325	1/21/2016	Lead	3	Copper	60
10626	LG05172	1/27/2016	Lead	Not detected	Copper	Not detected

	G	H
10585	FLINT	48505
10586	FLINT	48505
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10624	FLINT	48504
10625	FLINT	48504
10626	FLINT	48504

	A	B	C	D	E	F
10627	LG01685	1/21/2016	Lead	1	Copper	Not detected
10628	LG13389	2/15/2016	Lead	1	Copper	Not detected
10629	LG10261	2/6/2016	Lead	671	Copper	1,600
10630	LG08648	2/3/2016	Lead	1	Copper	Not detected
10631	LG08649	2/3/2016	Lead	1	Copper	Not detected
10632	LG08516	2/3/2016	Lead	5	Copper	60
10633	LG08540	2/3/2016	Lead	4	Copper	110
10634	LG07042	2/1/2016	Lead	11	Copper	70
10635	LG01210	1/21/2016	Lead	5	Copper	Not detected
10636	LG08566	2/3/2016	Lead	2	Copper	Not detected
10637	LG12195	2/11/2016	Lead	2	Copper	100
10638	LG16222	2/20/2016	Lead	12	Copper	90
10639	LG09996	2/5/2016	Lead	6	Copper	100
10640	LG12181	2/11/2016	Lead	Not detected	Copper	Not detected
10641	LG12197	2/11/2016	Lead	Not detected	Copper	Not detected
10642	LG09431	2/4/2016	Lead	Not detected	Copper	60
10643	LG07595	2/2/2016	Lead	Not detected	Copper	200
10644	LG04406	1/26/2016	Lead	Not detected	Copper	100
10645	LG09823	2/5/2016	Lead	1	Copper	Not detected
10646	LG05275	1/27/2016	Lead	Not detected	Copper	Not detected
10647	LG10527	2/7/2016	Lead	1	Copper	Not detected
10648	LG10855	2/8/2016	Lead	1	Copper	Not detected
10649	LG06857	2/1/2016	Lead	Not detected	Copper	Not detected
10650	LG09466	2/4/2016	Lead	Not detected	Copper	Not detected
10651	LF87028	10/8/2015	Lead	1	Copper	630
10652	LF87031	10/8/2015	Lead	Not detected	Copper	Not detected
10653	LF87030	10/8/2015	Lead	Not detected	Copper	Not detected
10654	LF87029	10/8/2015	Lead	Not detected	Copper	Not detected
10655	LF87027	10/8/2015	Lead	2	Copper	720
10656	LF87026	10/8/2015	Lead	2	Copper	540
10657	LF87025	10/8/2015	Lead	Not detected	Copper	500
10658	LF87024	10/8/2015	Lead	Not detected	Copper	Not detected
10659	LF87023	10/8/2015	Lead	Not detected	Copper	Not detected
10660	LF87022	10/8/2015	Lead	Not detected	Copper	Not detected
10661	LF87033	10/8/2015	Lead	Not detected	Copper	Not detected
10662	LF87032	10/8/2015	Lead	Not detected	Copper	Not detected
10663	LG09386	2/4/2016	Lead	27	Copper	Not detected
10664	LG08350	2/3/2016	Lead	Not detected	Copper	Not detected
10665	LG16184	2/20/2016	Lead	Not detected	Copper	Not detected
10666	LG06786	2/1/2016	Lead	Not detected	Copper	Not detected
10667	LG04954	1/27/2016	Lead	Not detected	Copper	Not detected
10668	LG06265	1/30/2016	Lead	Not detected	Copper	Not detected

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10627	FLINT	48504
10628	FLINT	48504
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10639	FLINT	48505
10640	FLINT	
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10642	FLINT	48505
10643	MT MORRIS	48458
10644	FLINT	48505
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10663	FLINT	48505
10664	FLINT	48504
10665	FLINT	48505
10666		48505
10667	FLINT	48505
10668	FLINT	48505

	A	B	C	D	E	F
10669	LG04213	1/26/2016	Lead	Not detected	Copper	Not detected
10670	LG06162	1/29/2016	Lead	Not detected	Copper	260
10671	LG06491	1/31/2016	Lead	3	Copper	Not detected
10672	LG02470	1/22/2016	Lead	Not detected	Copper	Not detected
10673	LG08525	2/3/2016	Lead	Not detected	Copper	Not detected
10674	LG10518	2/7/2016	Lead	Not detected	Copper	60
10675	LG16231	2/20/2016	Lead	Not detected	Copper	Not detected
10676	LG16309	2/20/2016	Lead	Not detected	Copper	Not detected
10677	LG01967	1/21/2016	Lead	Not detected	Copper	Not detected
10678	LG05034	1/27/2016	Lead	Not detected	Copper	Not detected
10679	LG04589	1/26/2016	Lead	Not detected	Copper	Not detected
10680	LG10549	2/7/2016	Lead	Not detected	Copper	60
10681	LG05517	1/28/2016	Lead	Not detected	Copper	Not detected
10682	LG04752	1/27/2016	Lead	2	Copper	Not detected
10683	LG06613	1/31/2016	Lead	3	Copper	Not detected
10684	LG15552	2/18/2016	Lead	Not detected	Copper	Not detected
10685	LG15423	2/18/2016	Lead	8	Copper	140
10686	LG15622	2/18/2016	Lead	18	Copper	50
10687	LG07886	2/2/2016	Lead	Not detected	Copper	Not detected
10688	LG07913	2/2/2016	Lead	1	Copper	50
10689	LG02154	1/21/2016	Lead	369	Copper	350
10690	LG02439	1/22/2016	Lead	6	Copper	60
10691	LG09918	2/5/2016	Lead	35	Copper	Not detected
10692	LG13042	2/12/2016	Lead	15	Copper	130
10693	LG13750	2/16/2016	Lead	3	Copper	Not detected
10694	LG02830	1/23/2016	Lead	1	Copper	Not detected
10695	LG15425	2/18/2016	Lead	5	Copper	150
10696	LG10169	2/6/2016	Lead	1	Copper	Not detected
10697	LG04976	1/27/2016	Lead	Not detected	Copper	Not detected
10698	LG04351	1/26/2016	Lead	Not detected	Copper	Not detected
10699	LG01457	1/21/2016	Lead	Not detected	Copper	Not detected
10700	LG07520	2/2/2016	Lead	Not detected	Copper	130
10701	LG03702	1/25/2016	Lead	Not detected	Copper	70
10702	LG15466	2/18/2016	Lead	6	Copper	60
10703	LG15993	2/19/2016	Lead	7	Copper	Not detected
10704	LF88296	10/20/2015	Lead	Not detected	Copper	130
10705	LG10598	2/7/2016	Lead	Not detected	Copper	Not detected
10706	LG02006	1/21/2016	Lead	5	Copper	270
10707	LG05253	1/27/2016	Lead	Not detected	Copper	60
10708	LG05734	1/28/2016	Lead	Not detected	Copper	Not detected
10709	LG11416	2/9/2016	Lead	1	Copper	90
10710	LG15901	2/19/2016	Lead	18	Copper	170

	G	H
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10670	FLINT	48505
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10681	FLINT	48504
10682	FLINT	48504
10683	FLINT	48503
10684	FLINT	48503-1042
10685	FLINT	48503
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10702	FLINT	48505
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10704	FLINT	
10705	FLINT	48505
10706	FLINT	48505
10707	FLINT	48505
10708	FLINT	48505
10709	FLINT	48505
10710	FLINT	48505

	A	B	C	D	E	F
10711	LG02022	1/21/2016	Lead	Not detected	Copper	Not detected
10712	LG07941	2/2/2016	Lead	Not detected	Copper	170
10713	LG13297	2/14/2016	Lead	6	Copper	190
10714	LG08589	2/3/2016	Lead	Not detected	Copper	70
10715	LG07701	2/2/2016	Lead	3	Copper	Not detected
10716	LG00531	1/19/2016	Lead	4	Copper	Not detected
10717	LG05538	1/28/2016	Lead	Not detected	Copper	Not detected
10718	LG06047	1/29/2016	Lead	2	Copper	140
10719	LG12294	2/11/2016	Lead	4	Copper	Not detected
10720	LG02031	1/21/2016	Lead	Not detected	Copper	Not detected
10721	LF85800	10/1/2015	Lead	1	Copper	Not detected
10722	LG00574	1/19/2016	Lead	2	Copper	Not detected
10723	LG02469	1/22/2016	Lead	Not detected	Copper	Not detected
10724	LG06019	1/29/2016	Lead	2	Copper	Not detected
10725	LG06013	1/29/2016	Lead	1	Copper	Not detected
10726	LG13153	2/13/2016	Lead	Not detected	Copper	Not detected
10727	LG03504	1/25/2016	Lead	2	Copper	Not detected
10728	LG05939	1/29/2016	Lead	Not detected	Copper	Not detected
10729	LG05062	1/27/2016	Lead	Not detected	Copper	Not detected
10730	LG05070	1/27/2016	Lead	Not detected	Copper	Not detected
10731	LG07769	2/2/2016	Lead	Not detected	Copper	Not detected
10732	LG07954	2/2/2016	Lead	Not detected	Copper	Not detected
10733	LG06773	2/1/2016	Lead	2	Copper	Not detected
10734	LG10602	2/7/2016	Lead	Not detected	Copper	Not detected
10735	LG03785	1/25/2016	Lead	2	Copper	80
10736	LG12143	2/11/2016	Lead	5	Copper	Not detected
10737	LG07536	2/2/2016	Lead	2	Copper	90
10738	LG05033	1/27/2016	Lead	1	Copper	Not detected
10739	LG05244	1/27/2016	Lead	Not detected	Copper	70
10740	LG10131	2/6/2016	Lead	32	Copper	Not detected
10741	LG02032	1/21/2016	Lead	Not detected	Copper	Not detected
10742	LG05576	1/28/2016	Lead	Not detected	Copper	Not detected
10743	LG13682	2/16/2016	Lead	Not detected	Copper	Not detected
10744	LG09206	2/4/2016	Lead	5	Copper	Not detected
10745	LG09227	2/4/2016	Lead	2	Copper	150
10746	LG13681	2/16/2016	Lead	70	Copper	240
10747	LG05455	1/28/2016	Lead	11	Copper	360
10748	LG02988	1/24/2016	Lead	Not detected	Copper	Not detected
10749	LG15623	2/18/2016	Lead	Not detected	Copper	Not detected
10750	LG02498	1/22/2016	Lead	Not detected	Copper	Not detected
10751	LG03042	1/24/2016	Lead	7	Copper	Not detected
10752	LG05956	1/29/2016	Lead	Not detected	Copper	Not detected

	G	H
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10712	FLINT	48504
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10752	FLINT	48505

	A	B	C	D	E	F
10753	LG12561	2/12/2016	Lead	6	Copper	70
10754	LG01356	1/21/2016	Lead	Not detected	Copper	Not detected
10755	LG10196	2/6/2016	Lead	401	Copper	660
10756	LG12153	2/11/2016	Lead	620	Copper	2,080
10757	LG14906	2/17/2016	Lead	641	Copper	1,300
10758	LG14639	2/17/2016	Lead	Not detected	Copper	Not detected
10759	LG14644	2/17/2016	Lead	Not detected	Copper	Not detected
10760	LG06473	1/31/2016	Lead	Not detected	Copper	Not detected
10761	LG08792	2/3/2016	Lead	Not detected	Copper	Not detected
10762	LG11337	2/9/2016	Lead	Not detected	Copper	Not detected
10763	LG04117	1/26/2016	Lead	Not detected	Copper	50
10764	LG08555	2/3/2016	Lead	Not detected	Copper	Not detected
10765	LG07882	2/2/2016	Lead	Not detected	Copper	Not detected
10766	LG10009	2/5/2016	Lead	Not detected	Copper	Not detected
10767	LG15592	2/18/2016	Lead	Not detected	Copper	Not detected
10768	LG15574	2/18/2016	Lead	Not detected	Copper	Not detected
10769	LG03734	1/25/2016	Lead	Not detected	Copper	50
10770	LG00852	1/20/2016	Lead	Not detected	Copper	60
10771	LF99159	1/7/2016	Lead	Not detected	Copper	Not detected
10772	LG15662	2/18/2016	Lead	Not detected	Copper	Not detected
10773	LG07413	2/2/2016	Lead	2	Copper	Not detected
10774	LG11916	2/10/2016	Lead	Not detected	Copper	70
10775	LG07849	2/2/2016	Lead	Not detected	Copper	Not detected
10776	LG15562	2/18/2016	Lead	Not detected	Copper	Not detected
10777	LG15573	2/18/2016	Lead	Not detected	Copper	Not detected
10778	LG15611	2/18/2016	Lead	Not detected	Copper	Not detected
10779	LG12205	2/11/2016	Lead	Not detected	Copper	Not detected
10780	LG09979	2/5/2016	Lead	Not detected	Copper	Not detected
10781	LG02013	1/21/2016	Lead	3	Copper	280
10782	LG01451	1/21/2016	Lead	Not detected	Copper	Not detected
10783	LG03611	1/25/2016	Lead	Not detected	Copper	110
10784	LG12010	2/10/2016	Lead	61	Copper	60
10785	LG05890	1/29/2016	Lead	Not detected	Copper	Not detected
10786	LG05892	1/29/2016	Lead	Not detected	Copper	Not detected
10787	LG05891	1/29/2016	Lead	1	Copper	70
10788	LF87059	10/8/2015	Lead	2	Copper	Not detected
10789	LG08688	2/3/2016	Lead	5	Copper	Not detected
10790	LG10673	2/8/2016	Lead	6	Copper	Not detected
10791	LG03125	1/24/2016	Lead	3	Copper	Not detected
10792	LG08734	2/3/2016	Lead	Not detected	Copper	280
10793	LG04375	1/26/2016	Lead	64	Copper	300
10794	LG12177	2/11/2016	Lead	Not detected	Copper	Not detected

	G	H
10753	FLINT	48505
10754	FLINT	48505
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10791	FLINT	48502
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10793	FLINT	48504
10794	FLINT	48504

	A	B	C	D	E	F
10795	LG05282	1/27/2016	Lead	Not detected	Copper	Not detected
10796	LG09734	2/5/2016	Lead	Not detected	Copper	Not detected
10797	LG00475	1/19/2016	Lead	98	Copper	70
10798	LG12335	2/11/2016	Lead	Not detected	Copper	Not detected
10799	LG15590	2/18/2016	Lead	Not detected	Copper	Not detected
10800	LF85940	10/2/2015	Lead	7	Copper	200
10801	LG06079	1/29/2016	Lead	Not detected	Copper	Not detected
10802	LG10705	2/8/2016	Lead	17	Copper	90
10803	LG07495	2/2/2016	Lead	Not detected	Copper	Not detected
10804	LG02764	1/23/2016	Lead	3	Copper	Not detected
10805	LF91284	11/9/2015	Lead	1	Copper	Not detected
10806	LF91287	11/9/2015	Lead	3	Copper	Not detected
10807	LG13375	2/15/2016	Lead	46	Copper	190
10808	LG11276	2/9/2016	Lead	103	Copper	300
10809	LG03660	1/25/2016	Lead	Not detected	Copper	Not detected
10810	LF99980	1/15/2016	Lead	Not detected	Copper	Not detected
10811	LG01739	1/21/2016	Lead	Not detected	Copper	Not detected
10812	LG01217	1/21/2016	Lead	Not detected	Copper	Not detected
10813	LG00934	1/20/2016	Lead	Not detected	Copper	Not detected
10814	LG12144	2/11/2016	Lead	5	Copper	60
10815	LG13183	2/13/2016	Lead	Not detected	Copper	Not detected
10816	LG08631	2/3/2016	Lead	3	Copper	Not detected
10817	LG05058	1/27/2016	Lead	1	Copper	Not detected
10818	LG07926	2/2/2016	Lead	Not detected	Copper	Not detected
10819	LG15427	2/18/2016	Lead	Not detected	Copper	Not detected
10820	LG09320	2/4/2016	Lead	Not detected	Copper	Not detected
10821	LG09311	2/4/2016	Lead	Not detected	Copper	Not detected
10822	LG06500	1/31/2016	Lead	26	Copper	80
10823	LG00842	1/20/2016	Lead	6	Copper	Not detected
10824	LG15586	2/18/2016	Lead	Not detected	Copper	Not detected
10825	LG15599	2/18/2016	Lead	Not detected	Copper	Not detected
10826	LG15604	2/18/2016	Lead	Not detected	Copper	140
10827	LG15598	2/18/2016	Lead	7	Copper	80
10828	LG10188	2/6/2016	Lead	Not detected	Copper	Not detected
10829	LG01693	1/21/2016	Lead	1	Copper	Not detected
10830	LG00930	1/20/2016	Lead	2	Copper	Not detected
10831	LG01697	1/21/2016	Lead	3	Copper	50
10832	LG05925	1/29/2016	Lead	1	Copper	Not detected
10833	LG06045	1/29/2016	Lead	5	Copper	Not detected
10834	LG06048	1/29/2016	Lead	7	Copper	170
10835	LG05303	1/27/2016	Lead	19	Copper	180
10836	LG02192	1/21/2016	Lead	3	Copper	Not detected

	G	H
10795	FLINT	48504
10796	FLINT	48504
10797	MT MORRIS TWP	48458
10798	FLINT	48504
10799	FLINT	48504
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10835	FLINT	48505
10836	FLINT	48505

	A	B	C	D	E	F
10837	LG06007	1/29/2016	Lead	1	Copper	Not detected
10838	LG07803	2/2/2016	Lead	Not detected	Copper	Not detected
10839	LG15648	2/18/2016	Lead	4	Copper	220
10840	LG09717	2/5/2016	Lead	Not detected	Copper	Not detected
10841	LG10117	2/6/2016	Lead	Not detected	Copper	Not detected
10842	LG03452	1/25/2016	Lead	1	Copper	Not detected
10843	LG04144	1/26/2016	Lead	2	Copper	140
10844	LG14305	2/16/2016	Lead	1	Copper	60
10845	LG06850	2/1/2016	Lead	Not detected	Copper	90
10846	LG01438	1/21/2016	Lead	Not detected	Copper	180
10847	LG06863	2/1/2016	Lead	Not detected	Copper	Not detected
10848	LG06848	2/1/2016	Lead	Not detected	Copper	Not detected
10849	LG06503	1/31/2016	Lead	Not detected	Copper	Not detected
10850	LG05245	1/27/2016	Lead	14	Copper	Not detected
10851	LG07969	2/2/2016	Lead	Not detected	Copper	Not detected
10852	LG10007	2/5/2016	Lead	162	Copper	490
10853	LG10857	2/8/2016	Lead	2	Copper	Not detected
10854	LG08513	2/3/2016	Lead	2	Copper	Not detected
10855	LF99169	1/7/2016	Lead	9	Copper	80
10856	LG05512	1/28/2016	Lead	2	Copper	Not detected
10857	LG04554	1/26/2016	Lead	93	Copper	80
10858	LG08427	2/3/2016	Lead	6	Copper	Not detected
10859	LG14877	2/17/2016	Lead	Not detected	Copper	Not detected
10860	LG01677	1/21/2016	Lead	Not detected	Copper	Not detected
10861	LG13588	2/16/2016	Lead	Not detected	Copper	Not detected
10862	LG01399	1/21/2016	Lead	Not detected	Copper	Not detected
10863	LG09244	2/4/2016	Lead	Not detected	Copper	Not detected
10864	LG09351	2/4/2016	Lead	15	Copper	60
10865	LG12572	2/12/2016	Lead	Not detected	Copper	50
10866	LG12575	2/12/2016	Lead	13	Copper	80
10867	LG06580	1/31/2016	Lead	1	Copper	Not detected
10868	LG08684	2/3/2016	Lead	Not detected	Copper	Not detected
10869	LG09944	2/5/2016	Lead	Not detected	Copper	Not detected
10870	LG15593	2/18/2016	Lead	Not detected	Copper	Not detected
10871	LG04582	1/26/2016	Lead	Not detected	Copper	Not detected
10872	LG02962	1/23/2016	Lead	Not detected	Copper	220
10873	LG04348	1/26/2016	Lead	Not detected	Copper	Not detected
10874	LG01304	1/21/2016	Lead	Not detected	Copper	60
10875	LG03704	1/25/2016	Lead	Not detected	Copper	Not detected
10876	LG02584	1/22/2016	Lead	5	Copper	60
10877	LG02610	1/22/2016	Lead	2	Copper	Not detected
10878	LG09984	2/5/2016	Lead	2	Copper	100

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10837	FLINT	
10838	FLINT	48502
10839	FLINT	48503
10840	FLINT	48503
10841	FLINT	
10842	FLINT	48506
10843	FLINT	48503
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10848	FLINT	48507
10849	FLINT	
10850	FLINT	48503
10851	FLINT	48503
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10853	FLINT	48503
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10855	FLINT	
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10862	FLINT	48505
10863	FLINT	48505
10864	FLINT	
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10867	FLINT	48505
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10869	FLINT	48505
10870	FLINT	48505
10871	FLINT	48505
10872	FLINT	48507
10873	FLINT	48503
10874	FLINT	48503
10875	FLINT	48507
10876	FLINT	48505
10877	FLINT	48505
10878	FLINT	48505

	A	B	C	D	E	F
10879	LG00958	1/20/2016	Lead	Not detected	Copper	Not detected
10880	LG02677	1/23/2016	Lead	3	Copper	Not detected
10881	LG01302	1/21/2016	Lead	Not detected	Copper	Not detected
10882	LG03055	1/24/2016	Lead	Not detected	Copper	250
10883	LG03056	1/24/2016	Lead	Not detected	Copper	310
10884	LG03057	1/24/2016	Lead	Not detected	Copper	Not detected
10885	LG03625	1/25/2016	Lead	2	Copper	Not detected
10886	LG03583	1/25/2016	Lead	13	Copper	Not detected
10887	LG03667	1/25/2016	Lead	2	Copper	Not detected
10888	LG03627	1/25/2016	Lead	Not detected	Copper	70
10889	LG02692	1/23/2016	Lead	Not detected	Copper	260
10890	LG09878	2/5/2016	Lead	29	Copper	Not detected
10891	LG03570	1/25/2016	Lead	Not detected	Copper	700
10892	LG02641	1/22/2016	Lead	78	Copper	670
10893	LG03665	1/25/2016	Lead	2	Copper	Not detected
10894	LG01394	1/21/2016	Lead	2	Copper	60
10895	LG02637	1/22/2016	Lead	Not detected	Copper	50
10896	LG01379	1/21/2016	Lead	25	Copper	Not detected
10897	LG04383	1/26/2016	Lead	Not detected	Copper	Not detected
10898	LG03576	1/25/2016	Lead	9	Copper	Not detected
10899	LG01384	1/21/2016	Lead	Not detected	Copper	Not detected
10900	LG01397	1/21/2016	Lead	Not detected	Copper	Not detected
10901	LG01382	1/21/2016	Lead	Not detected	Copper	Not detected
10902	LG03569	1/25/2016	Lead	1	Copper	Not detected
10903	LG03574	1/25/2016	Lead	1	Copper	70
10904	LG03060	1/24/2016	Lead	5	Copper	Not detected
10905	LG04356	1/26/2016	Lead	18	Copper	Not detected
10906	LG01295	1/21/2016	Lead	2	Copper	Not detected
10907	LG02702	1/23/2016	Lead	Not detected	Copper	110
10908	LG04322	1/26/2016	Lead	Not detected	Copper	Not detected
10909	LG03613	1/25/2016	Lead	Not detected	Copper	220
10910	LG03612	1/25/2016	Lead	Not detected	Copper	210
10911	LG02979	1/24/2016	Lead	Not detected	Copper	Not detected
10912	LG02970	1/23/2016	Lead	2	Copper	Not detected
10913	LG04292	1/26/2016	Lead	47	Copper	980
10914	LG02594	1/22/2016	Lead	25	Copper	140
10915	LG01291	1/21/2016	Lead	Not detected	Copper	Not detected
10916	LG10495	2/7/2016	Lead	1	Copper	100
10917	LG12677	2/12/2016	Lead	17	Copper	80
10918	LF95922	12/10/2015	Lead	4	Copper	80
10919	LG01391	1/21/2016	Lead	Not detected	Copper	Not detected
10920	LG07076	2/1/2016	Lead	Not detected	Copper	100

	G	H
10879	FLINT	
10880	FLINT	48505
10881	FLINT	48504
10882	FLINT	48503
10883	FLINT	48503
10884	FLINT	48503
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10886	FLINT	48532
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10890	FLINT	48505
10891	FLINT	48505
10892	FLINT	48505
10893	FLINT	
10894	FLINT	48505
10895	FLINT	48505
10896	FLINT	48504
10897	FLINT	48505
10898	FLINT	48503
10899	FLINT	48532
10900	FLINT	48507
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10914	FLINT	48503
10915	FLINT	48505
10916	FLINT	48504
10917	FLINT	48504
10918	FLINT	48505
10919	FLINT	
10920	FLINT	48504

	A	B	C	D	E	F
10921	LG06537	1/31/2016	Lead	10	Copper	140
10922	LG13151	2/13/2016	Lead	4	Copper	170
10923	LG10825	2/8/2016	Lead	Not detected	Copper	60
10924	LG08474	2/3/2016	Lead	Not detected	Copper	Not detected
10925	LG01288	1/21/2016	Lead	Not detected	Copper	70
10926	LG10782	2/8/2016	Lead	7	Copper	60
10927	LG12742	2/12/2016	Lead	Not detected	Copper	Not detected
10928	LG05285	1/27/2016	Lead	Not detected	Copper	100
10929	LG04341	1/26/2016	Lead	Not detected	Copper	Not detected
10930	LF85959	10/2/2015	Lead	1	Copper	Not detected
10931	LG08431	2/3/2016	Lead	18	Copper	60
10932	LG02180	1/21/2016	Lead	6	Copper	Not detected
10933	LG07069	2/1/2016	Lead	2	Copper	100
10934	LG10229	2/6/2016	Lead	Not detected	Copper	Not detected
10935	LG01789	1/21/2016	Lead	Not detected	Copper	Not detected
10936	LG06122	1/29/2016	Lead	Not detected	Copper	90
10937	LG09703	2/5/2016	Lead	1	Copper	Not detected
10938	LG04489	1/26/2016	Lead	13	Copper	130
10939	LG10896	2/8/2016	Lead	1	Copper	90
10940	LG16166	2/20/2016	Lead	1	Copper	80
10941	LG13969	2/16/2016	Lead	Not detected	Copper	Not detected
10942	LG01215	1/21/2016	Lead	1	Copper	Not detected
10943	LG15525	2/18/2016	Lead	Not detected	Copper	Not detected
10944	LG01430	1/21/2016	Lead	Not detected	Copper	Not detected
10945	LG04326	1/26/2016	Lead	2	Copper	Not detected
10946	LG15528	2/18/2016	Lead	Not detected	Copper	Not detected
10947	LG06024	1/29/2016	Lead	1	Copper	90
10948	LG05302	1/27/2016	Lead	Not detected	Copper	Not detected
10949	LG00474	1/19/2016	Lead	Not detected	Copper	Not detected
10950	LG06893	2/1/2016	Lead	2	Copper	90
10951	LG06206	1/29/2016	Lead	2	Copper	60
10952	LG10690	2/8/2016	Lead	Not detected	Copper	280
10953	LG02631	1/22/2016	Lead	Not detected	Copper	Not detected
10954	LG01746	1/21/2016	Lead	Not detected	Copper	70
10955	LG12984	2/12/2016	Lead	Not detected	Copper	Not detected
10956	LG04551	1/26/2016	Lead	3	Copper	90
10957	LG01709	1/21/2016	Lead	Not detected	Copper	200
10958	LG04199	1/26/2016	Lead	Not detected	Copper	Not detected
10959	LG01954	1/21/2016	Lead	Not detected	Copper	Not detected
10960	LG08565	2/3/2016	Lead	Not detected	Copper	Not detected
10961	LG04467	1/26/2016	Lead	Not detected	Copper	Not detected
10962	LG08735	2/3/2016	Lead	9	Copper	120

	G	H
10921	FLINT	48504
10922	FLINT	48504
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10959	FLINT	48507
10960	FLINT	48507
10961	FLINT	48507
10962	FLINT	48507

	A	B	C	D	E	F
10963	LG08494	2/3/2016	Lead	Not detected	Copper	Not detected
10964	LG11234	2/9/2016	Lead	Not detected	Copper	Not detected
10965	LG05563	1/28/2016	Lead	1	Copper	Not detected
10966	LF85948	10/2/2015	Lead	30	Copper	Not detected
10967	LG03679	1/25/2016	Lead	2	Copper	330
10968	LF85856	10/1/2015	Lead	5	Copper	50
10969	LG07526	2/2/2016	Lead	Not detected	Copper	Not detected
10970	LG07522	2/2/2016	Lead	2	Copper	50
10971	LG02214	1/21/2016	Lead	3	Copper	90
10972	LG05598	1/28/2016	Lead	Not detected	Copper	Not detected
10973	LG02831	1/23/2016	Lead	6	Copper	130
10974	LG03669	1/25/2016	Lead	2	Copper	160
10975	LG06008	1/29/2016	Lead	Not detected	Copper	Not detected
10976	LG06946	2/1/2016	Lead	2	Copper	80
10977	LG04021	1/26/2016	Lead	Not detected	Copper	Not detected
10978	LG07768	2/2/2016	Lead	Not detected	Copper	Not detected
10979	LG12272	2/11/2016	Lead	5	Copper	Not detected
10980	LG06753	2/1/2016	Lead	34	Copper	Not detected
10981	LG12569	2/12/2016	Lead	7	Copper	250
10982	LG12196	2/11/2016	Lead	12	Copper	200
10983	LG09959	2/5/2016	Lead	20	Copper	250
10984	LG09075	2/4/2016	Lead	1	Copper	120
10985	LG06761	2/1/2016	Lead	2	Copper	80
10986	LF85606	9/30/2015	Lead	2	Copper	Not detected
10987	LG04146	1/26/2016	Lead	41	Copper	Not detected
10988	LF99803	1/14/2016	Lead	Not detected	Copper	100
10989	LG14005	2/16/2016	Lead	Not detected	Copper	Not detected
10990	LG15617	2/18/2016	Lead	Not detected	Copper	400
10991	LG10500	2/7/2016	Lead	1	Copper	Not detected
10992	LG10504	2/7/2016	Lead	1	Copper	200
10993	LG09935	2/5/2016	Lead	Not detected	Copper	Not detected
10994	LG06521	1/31/2016	Lead	Not detected	Copper	Not detected
10995	LG12540	2/12/2016	Lead	Not detected	Copper	Not detected
10996	LG05769	1/28/2016	Lead	4	Copper	Not detected
10997	LG13635	2/16/2016	Lead	4	Copper	150
10998	LG05094	1/27/2016	Lead	Not detected	Copper	Not detected
10999	LG00829	1/20/2016	Lead	2	Copper	300
11000	LG03796	1/25/2016	Lead	Not detected	Copper	Not detected
11001	LG05746	1/28/2016	Lead	Not detected	Copper	Not detected
11002	LG15542	2/18/2016	Lead	Not detected	Copper	Not detected
11003	LG03700	1/25/2016	Lead	Not detected	Copper	Not detected
11004	LG05729	1/28/2016	Lead	Not detected	Copper	Not detected

	G	H
10963	FLINT	48507
10964	FLINT	48507
10965	FLINT	48503
10966	FLINT	48503
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10975	FLINT	48532
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10979	FLINT	48504
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10993	FLINT	48532
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10995	FLINT	48504
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10997	FLINT	
10998	FLINT	48505
10999		48505
11000	FLINT	48504
11001	FLINT	48504
11002	FLINT	48504
11003	FLINT	48504
11004	FLINT	48504

	A	B	C	D	E	F
11005	LG14842	2/17/2016	Lead	Not detected	Copper	Not detected
11006	LG01183	1/21/2016	Lead	Not detected	Copper	Not detected
11007	LG05758	1/28/2016	Lead	Not detected	Copper	Not detected
11008	LG13230	2/13/2016	Lead	Not detected	Copper	80
11009	LG07612	2/2/2016	Lead	Not detected	Copper	Not detected
11010	LG07677	2/2/2016	Lead	9	Copper	90
11011	LF85941	10/2/2015	Lead	10	Copper	Not detected
11012	LG09923	2/5/2016	Lead	2	Copper	100
11013	LG13737	2/16/2016	Lead	Not detected	Copper	Not detected
11014	LG01928	1/21/2016	Lead	9	Copper	Not detected
11015	LG09909	2/5/2016	Lead	235	Copper	280
11016	LG01635	1/21/2016	Lead	2	Copper	Not detected
11017	LG10811	2/8/2016	Lead	Not detected	Copper	50
11018	LG11885	2/10/2016	Lead	Not detected	Copper	160
11019	LG11437	2/9/2016	Lead	Not detected	Copper	Not detected
11020	LG01406	1/21/2016	Lead	Not detected	Copper	Not detected
11021	LG00564	1/19/2016	Lead	Not detected	Copper	Not detected
11022	LF87035	10/8/2015	Lead	Not detected	Copper	Not detected
11023	LG00964	1/20/2016	Lead	Not detected	Copper	Not detected
11024	LG02051	1/21/2016	Lead	3	Copper	150
11025	LG12257	2/11/2016	Lead	5	Copper	Not detected
11026	LG12333	2/11/2016	Lead	8	Copper	140
11027	LG04413	1/26/2016	Lead	3	Copper	Not detected
11028	LG10767	2/8/2016	Lead	9	Copper	Not detected
11029	LG00911	1/20/2016	Lead	1	Copper	60
11030	LG02546	1/22/2016	Lead	3	Copper	Not detected
11031	LG04815	1/27/2016	Lead	3	Copper	Not detected
11032	LG01637	1/21/2016	Lead	Not detected	Copper	120
11033	LG13698	2/16/2016	Lead	3	Copper	Not detected
11034	LG07608	2/2/2016	Lead	1	Copper	100
11035	LG06944	2/1/2016	Lead	31	Copper	120
11036	LG15997	2/19/2016	Lead	4	Copper	Not detected
11037	LF88287	10/20/2015	Lead	15	Copper	Not detected
11038	LG00895	1/20/2016	Lead	4	Copper	80
11039	LG13761	2/16/2016	Lead	53	Copper	130
11040	LG08691	2/3/2016	Lead	260	Copper	540
11041	LG01638	1/21/2016	Lead	2	Copper	Not detected
11042	LG04284	1/26/2016	Lead	Not detected	Copper	Not detected
11043	LG06412	1/30/2016	Lead	20	Copper	180
11044	LG05149	1/27/2016	Lead	112	Copper	220
11045	LG05241	1/27/2016	Lead	Not detected	Copper	180
11046	LG14001	2/16/2016	Lead	11	Copper	180

	G	H
11005	FLINT	48504
11006	FLINT	48504
11007	FLINT	48504
11008	FLINT	48504
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11043	FLINT	48504
11044	FLINT	48504
11045	FLINT	48504
11046	FLINT	48504

	A	B	C	D	E	F
11047	LF99572	1/12/2016	Lead	6	Copper	130
11048	LG13147	2/13/2016	Lead	33	Copper	190
11049	LG01616	1/21/2016	Lead	2	Copper	Not detected
11050	LG06361	1/30/2016	Lead	5	Copper	80
11051	LG06979	2/1/2016	Lead	Not detected	Copper	Not detected
11052	LG02609	1/22/2016	Lead	4	Copper	160
11053	LG09957	2/5/2016	Lead	2	Copper	Not detected
11054	LG14003	2/16/2016	Lead	Not detected	Copper	Not detected
11055	LG06392	1/30/2016	Lead	Not detected	Copper	Not detected
11056	LG09343	2/4/2016	Lead	Not detected	Copper	Not detected
11057	LG07079	2/1/2016	Lead	11	Copper	100
11058	LF92723	11/18/2015	Lead	3	Copper	60
11059	LG07821	2/2/2016	Lead	3	Copper	Not detected
11060	LG05057	1/27/2016	Lead	9	Copper	Not detected
11061	LG04345	1/26/2016	Lead	3	Copper	280
11062	LF88955	10/26/2015	Lead	4	Copper	220
11063	LG10524	2/7/2016	Lead	Not detected	Copper	Not detected
11064	LG15614	2/18/2016	Lead	2	Copper	Not detected
11065	LG07572	2/2/2016	Lead	Not detected	Copper	Not detected
11066	LG06509	1/31/2016	Lead	5	Copper	Not detected
11067	LG07493	2/2/2016	Lead	3	Copper	100
11068	LG10542	2/7/2016	Lead	14	Copper	70
11069	LG07690	2/2/2016	Lead	Not detected	Copper	Not detected
11070	LG07911	2/2/2016	Lead	2	Copper	330
11071	LG07912	2/2/2016	Lead	Not detected	Copper	Not detected
11072	LG01994	1/21/2016	Lead	Not detected	Copper	80
11073	LG09723	2/5/2016	Lead	Not detected	Copper	Not detected
11074	LG14224	2/16/2016	Lead	6	Copper	90
11075	LG08605	2/3/2016	Lead	Not detected	Copper	Not detected
11076	LG07570	2/2/2016	Lead	5	Copper	160
11077	LG03542	1/25/2016	Lead	Not detected	Copper	Not detected
11078	LG04858	1/27/2016	Lead	39	Copper	1,670
11079	LG12155	2/11/2016	Lead	1	Copper	170
11080	LG02459	1/22/2016	Lead	7	Copper	Not detected
11081	LG15430	2/18/2016	Lead	10	Copper	140
11082	LG15972	2/19/2016	Lead	179	Copper	1,010
11083	LG06275	1/30/2016	Lead	6	Copper	Not detected
11084	LG05055	1/27/2016	Lead	3	Copper	120
11085	LG13351	2/15/2016	Lead	4	Copper	Not detected
11086	LG09845	2/5/2016	Lead	3	Copper	Not detected
11087	LG04358	1/26/2016	Lead	4	Copper	50
11088	LG01706	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
11047	FLINT	48504
11048	FLINT	48504
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11050	FLINT	48504
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11063	BURTON	48529
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11086	FLINT	48505
11087	FLINT	48505
11088	FLINT	48505

	A	B	C	D	E	F
11089	LG05258	1/27/2016	Lead	1	Copper	120
11090	LG07077	2/1/2016	Lead	3	Copper	90
11091	LG13641	2/16/2016	Lead	6	Copper	Not detected
11092	LG04955	1/27/2016	Lead	Not detected	Copper	110
11093	LG03134	1/24/2016	Lead	Not detected	Copper	Not detected
11094	LG00889	1/20/2016	Lead	2	Copper	Not detected
11095	LG01270	1/21/2016	Lead	Not detected	Copper	Not detected
11096	LG01445	1/21/2016	Lead	Not detected	Copper	Not detected
11097	LG06015	1/29/2016	Lead	Not detected	Copper	60
11098	LG02743	1/23/2016	Lead	22	Copper	80
11099	LG02017	1/21/2016	Lead	Not detected	Copper	Not detected
11100	LG05996	1/29/2016	Lead	3	Copper	160
11101	LG01718	1/21/2016	Lead	Not detected	Copper	Not detected
11102	LG09663	2/5/2016	Lead	Not detected	Copper	60
11103	LG09670	2/5/2016	Lead	Not detected	Copper	100
11104	LG04813	1/27/2016	Lead	Not detected	Copper	100
11105	LG02756	1/23/2016	Lead	Not detected	Copper	Not detected
11106	LG02932	1/23/2016	Lead	Not detected	Copper	Not detected
11107	LG01259	1/21/2016	Lead	11	Copper	240
11108	LG11246	2/9/2016	Lead	1	Copper	70
11109	LG01792	1/21/2016	Lead	1	Copper	Not detected
11110	LG04810	1/27/2016	Lead	Not detected	Copper	Not detected
11111	LG02600	1/22/2016	Lead	Not detected	Copper	Not detected
11112	LG01755	1/21/2016	Lead	Not detected	Copper	Not detected
11113	LG03002	1/24/2016	Lead	Not detected	Copper	Not detected
11114	LG02105	1/21/2016	Lead	5	Copper	Not detected
11115	LG01748	1/21/2016	Lead	Not detected	Copper	170
11116	LG10464	2/7/2016	Lead	Not detected	Copper	Not detected
11117	LG03783	1/25/2016	Lead	Not detected	Copper	Not detected
11118	LG11215	2/9/2016	Lead	1	Copper	Not detected
11119	LG09986	2/5/2016	Lead	1	Copper	100
11120	LG03788	1/25/2016	Lead	3	Copper	Not detected
11121	LG02601	1/22/2016	Lead	Not detected	Copper	Not detected
11122	LG11998	2/10/2016	Lead	2	Copper	410
11123	LG04549	1/26/2016	Lead	Not detected	Copper	Not detected
11124	LG11444	2/9/2016	Lead	1	Copper	Not detected
11125	LG09920	2/5/2016	Lead	Not detected	Copper	Not detected
11126	LG06484	1/31/2016	Lead	Not detected	Copper	Not detected
11127	LG05686	1/28/2016	Lead	2	Copper	320
11128	LG05688	1/28/2016	Lead	13	Copper	210
11129	LG05687	1/28/2016	Lead	9	Copper	220
11130	LG04402	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
11089	FLINT	48505
11090	FLINT	48505
11091	FLINT	48505
11092	FLINT	48505
11093	FLINT	48505
11094	FLINT	48505
11095	FLINT	48507
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11104	FLINT	48532
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11106	FLINT	48507
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11111	FLINT	48505
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11113	FLINT	48503
11114	FLINT	48503
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11125	FLINT	48503
11126	FLINT	48505
11127	FLINT	48504
11128	FLINT	48504
11129	FLINT	48504
11130	FLINT	48505

	A	B	C	D	E	F
11131	LG10665	2/8/2016	Lead	Not detected	Copper	120
11132	LG10743	2/8/2016	Lead	Not detected	Copper	80
11133	LG13391	2/15/2016	Lead	Not detected	Copper	50
11134	LG13395	2/15/2016	Lead	Not detected	Copper	70
11135	LG01296	1/21/2016	Lead	2	Copper	Not detected
11136	LG02489	1/22/2016	Lead	Not detected	Copper	Not detected
11137	LG07934	2/2/2016	Lead	8	Copper	100
11138	LG13195	2/13/2016	Lead	8	Copper	90
11139	LG13188	2/13/2016	Lead	9	Copper	130
11140	LG01010	1/20/2016	Lead	Not detected	Copper	Not detected
11141	LG01230	1/21/2016	Lead	4	Copper	Not detected
11142	LF94261	12/2/2015	Lead	5	Copper	Not detected
11143	LG06119	1/29/2016	Lead	18	Copper	120
11144	LG08303	2/3/2016	Lead	5	Copper	60
11145	LG11364	2/9/2016	Lead	Not detected	Copper	120
11146	LG06531	1/31/2016	Lead	3	Copper	210
11147	LG09381	2/4/2016	Lead	40	Copper	150
11148	LG06751	2/1/2016	Lead	Not detected	Copper	Not detected
11149	LG09359	2/4/2016	Lead	Not detected	Copper	130
11150	LG09482	2/4/2016	Lead	3	Copper	Not detected
11151	LG01886	1/21/2016	Lead	Not detected	Copper	Not detected
11152	LG04530	1/26/2016	Lead	2	Copper	130
11153	LG01513	1/21/2016	Lead	4	Copper	180
11154	LG02188	1/21/2016	Lead	4	Copper	Not detected
11155	LG13966	2/16/2016	Lead	Not detected	Copper	Not detected
11156	LG06141	1/29/2016	Lead	2	Copper	90
11157	LG06489	1/31/2016	Lead	2	Copper	Not detected
11158	LG02732	1/23/2016	Lead	Not detected	Copper	Not detected
11159	LG09720	2/5/2016	Lead	Not detected	Copper	Not detected
11160	LG01694	1/21/2016	Lead	1	Copper	120
11161	LG02141	1/21/2016	Lead	Not detected	Copper	Not detected
11162	LG14873	2/17/2016	Lead	Not detected	Copper	120
11163	LG08372	2/3/2016	Lead	1	Copper	Not detected
11164	LG15442	2/18/2016	Lead	Not detected	Copper	100
11165	LG01561	1/21/2016	Lead	Not detected	Copper	Not detected
11166	LG14247	2/16/2016	Lead	1	Copper	190
11167	LG15487	2/18/2016	Lead	5	Copper	160
11168	LG13045	2/12/2016	Lead	Not detected	Copper	Not detected
11169	LG04525	1/26/2016	Lead	6	Copper	Not detected
11170	LG10086	2/6/2016	Lead	Not detected	Copper	Not detected
11171	LG15483	2/18/2016	Lead	Not detected	Copper	Not detected
11172	LG15507	2/18/2016	Lead	Not detected	Copper	Not detected

	G	H
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11134	FLINT	48503
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11169	FLINT	48506
11170	FLINT	48506
11171	FLINT	48506
11172	FLINT	48506

	A	B	C	D	E	F
11173	LG16257	2/20/2016	Lead	Not detected	Copper	60
11174	LG02963	1/23/2016	Lead	Not detected	Copper	Not detected
11175	LG10096	2/6/2016	Lead	2	Copper	Not detected
11176	LG12173	2/11/2016	Lead	Not detected	Copper	Not detected
11177	LG01475	1/21/2016	Lead	Not detected	Copper	120
11178	LG15976	2/19/2016	Lead	10	Copper	240
11179	LF99919	1/15/2016	Lead	Not detected	Copper	Not detected
11180	LG10579	2/7/2016	Lead	Not detected	Copper	Not detected
11181	LG01493	1/21/2016	Lead	Not detected	Copper	Not detected
11182	LG00950	1/20/2016	Lead	Not detected	Copper	Not detected
11183	LG06512	1/31/2016	Lead	2	Copper	Not detected
11184	LG03726	1/25/2016	Lead	Not detected	Copper	Not detected
11185	LG15496	2/18/2016	Lead	2	Copper	Not detected
11186	LG02504	1/22/2016	Lead	Not detected	Copper	60
11187	LG02423	1/22/2016	Lead	Not detected	Copper	Not detected
11188	LG10777	2/8/2016	Lead	53	Copper	120
11189	LG09139	2/4/2016	Lead	Not detected	Copper	Not detected
11190	LG00874	1/20/2016	Lead	Not detected	Copper	Not detected
11191	LG05118	1/27/2016	Lead	1	Copper	110
11192	LG02209	1/21/2016	Lead	32	Copper	1,150
11193	LG08704	2/3/2016	Lead	4	Copper	150
11194	LG13247	2/13/2016	Lead	2	Copper	120
11195	LG10764	2/8/2016	Lead	Not detected	Copper	110
11196	LG08526	2/3/2016	Lead	3	Copper	50
11197	LG01326	1/21/2016	Lead	4	Copper	200
11198	LG12539	2/12/2016	Lead	11	Copper	230
11199	LG11840	2/10/2016	Lead	18	Copper	120
11200	LG11493	2/9/2016	Lead	10	Copper	190
11201	LG00464	1/19/2016	Lead	8	Copper	90
11202	LG03139	1/24/2016	Lead	135	Copper	5,180
11203	LG00839	1/20/2016	Lead	12	Copper	140
11204	LG03776	1/25/2016	Lead	2	Copper	220
11205	LG04072	1/26/2016	Lead	10	Copper	140
11206	LG01976	1/21/2016	Lead	1	Copper	190
11207	LG08402	2/3/2016	Lead	1,412	Copper	650
11208	LG11255	2/9/2016	Lead	Not detected	Copper	50
11209	LG10697	2/8/2016	Lead	5	Copper	70
11210	LG16041	2/19/2016	Lead	4	Copper	70
11211	LG16054	2/19/2016	Lead	80	Copper	310
11212	LG04218	1/26/2016	Lead	4	Copper	270
11213	LG08420	2/3/2016	Lead	4	Copper	100
11214	LG13660	2/16/2016	Lead	Not detected	Copper	Not detected

	G	H
11173	FLINT	48506
11174	FLINT	48506
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11213	FLINT	48503
11214	FLINT	48503

	A	B	C	D	E	F
11215	LG03598	1/25/2016	Lead	2	Copper	Not detected
11216	LG02939	1/23/2016	Lead	54	Copper	390
11217	LG01402	1/21/2016	Lead	3	Copper	100
11218	LG01929	1/21/2016	Lead	7	Copper	110
11219	LG13189	2/13/2016	Lead	12	Copper	110
11220	LG09931	2/5/2016	Lead	13	Copper	130
11221	LG06781	2/1/2016	Lead	4	Copper	100
11222	LG09152	2/4/2016	Lead	8	Copper	180
11223	LG06923	2/1/2016	Lead	41	Copper	Not detected
11224	LG09780	2/5/2016	Lead	11	Copper	130
11225	LG03458	1/25/2016	Lead	2	Copper	180
11226	LG04371	1/26/2016	Lead	19	Copper	220
11227	LG05105	1/27/2016	Lead	Not detected	Copper	160
11228	LG11817	2/10/2016	Lead	Not detected	Copper	260
11229	LG03619	1/25/2016	Lead	Not detected	Copper	150
11230	LG06855	2/1/2016	Lead	1	Copper	140
11231	LG05632	1/28/2016	Lead	7	Copper	190
11232	LG04174	1/26/2016	Lead	Not detected	Copper	Not detected
11233	LG03562	1/25/2016	Lead	9	Copper	170
11234	LG11869	2/10/2016	Lead	3	Copper	160
11235	LF88279	10/20/2015	Lead	8	Copper	360
11236	LG00967	1/20/2016	Lead	Not detected	Copper	70
11237	LG06882	2/1/2016	Lead	13	Copper	380
11238	LF87416	10/13/2015	Lead	20	Copper	210
11239	LG01569	1/21/2016	Lead	2	Copper	70
11240	LG14851	2/17/2016	Lead	Not detected	Copper	Not detected
11241	LF99158	1/7/2016	Lead	1	Copper	Not detected
11242	LG01301	1/21/2016	Lead	2	Copper	Not detected
11243	LG10251	2/6/2016	Lead	Not detected	Copper	70
11244	LG04496	1/26/2016	Lead	Not detected	Copper	Not detected
11245	LF91278	11/9/2015	Lead	Not detected	Copper	Not detected
11246	LG11235	2/9/2016	Lead	Not detected	Copper	Not detected
11247	LG11842	2/10/2016	Lead	3	Copper	60
11248	LG01850	1/21/2016	Lead	2	Copper	70
11249	LG07607	2/2/2016	Lead	Not detected	Copper	80
11250	LG06078	1/29/2016	Lead	Not detected	Copper	Not detected
11251	LG08416	2/3/2016	Lead	15	Copper	70
11252	LG00482	1/19/2016	Lead	Not detected	Copper	150
11253	LG16243	2/20/2016	Lead	1	Copper	Not detected
11254	LG10779	2/8/2016	Lead	Not detected	Copper	Not detected
11255	LG06790	2/1/2016	Lead	2	Copper	370
11256	LG11917	2/10/2016	Lead	Not detected	Copper	Not detected

	G	H
11215	FLINT	48503
11216	FLINT	48503
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11246	FLINT	48503
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11252	FLINT	48503
11253	FLINT	48503
11254	FLINT	48503
11255	FLINT	48503
11256	FLINT	

	A	B	C	D	E	F
11257	LG09943	2/5/2016	Lead	Not detected	Copper	Not detected
11258	LG10517	2/7/2016	Lead	Not detected	Copper	Not detected
11259	LG09251	2/4/2016	Lead	2	Copper	Not detected
11260	LG06961	2/1/2016	Lead	Not detected	Copper	60
11261	LG04074	1/26/2016	Lead	14	Copper	120
11262	LG14875	2/17/2016	Lead	2	Copper	70
11263	LG03004	1/24/2016	Lead	Not detected	Copper	Not detected
11264	LG09843	2/5/2016	Lead	2	Copper	70
11265	LG06869	2/1/2016	Lead	Not detected	Copper	Not detected
11266	LG15610	2/18/2016	Lead	Not detected	Copper	Not detected
11267	LG06364	1/30/2016	Lead	Not detected	Copper	Not detected
11268	LG02805	1/23/2016	Lead	Not detected	Copper	Not detected
11269	LG04563	1/26/2016	Lead	Not detected	Copper	60
11270	LG13570	2/15/2016	Lead	Not detected	Copper	Not detected
11271	LG09402	2/4/2016	Lead	Not detected	Copper	Not detected
11272	LG02388	1/22/2016	Lead	Not detected	Copper	Not detected
11273	LG05176	1/27/2016	Lead	3	Copper	Not detected
11274	LG15502	2/18/2016	Lead	Not detected	Copper	Not detected
11275	LG10480	2/7/2016	Lead	13	Copper	100
11276	LG13968	2/16/2016	Lead	14	Copper	Not detected
11277	LG08772	2/3/2016	Lead	31	Copper	Not detected
11278	LG04835	1/27/2016	Lead	47	Copper	60
11279	LG09315	2/4/2016	Lead	2	Copper	Not detected
11280	LF88306	10/20/2015	Lead	Not detected	Copper	Not detected
11281	LG10866	2/8/2016	Lead	Not detected	Copper	Not detected
11282	LG04849	1/27/2016	Lead	Not detected	Copper	Not detected
11283	LG03578	1/25/2016	Lead	Not detected	Copper	Not detected
11284	LF85937	10/2/2015	Lead	1	Copper	70
11285	LG08353	2/3/2016	Lead	Not detected	Copper	70
11286	LG01700	1/21/2016	Lead	Not detected	Copper	Not detected
11287	LG06154	1/29/2016	Lead	Not detected	Copper	Not detected
11288	LG01214	1/21/2016	Lead	3	Copper	Not detected
11289	LG04329	1/26/2016	Lead	Not detected	Copper	Not detected
11290	LG03641	1/25/2016	Lead	Not detected	Copper	Not detected
11291	LG06742	2/1/2016	Lead	Not detected	Copper	Not detected
11292	LG07409	2/2/2016	Lead	Not detected	Copper	Not detected
11293	LG07551	2/2/2016	Lead	Not detected	Copper	130
11294	LG03592	1/25/2016	Lead	Not detected	Copper	150
11295	LG08418	2/3/2016	Lead	Not detected	Copper	Not detected
11296	LG02975	1/24/2016	Lead	Not detected	Copper	Not detected
11297	LG05724	1/28/2016	Lead	Not detected	Copper	Not detected
11298	LG02159	1/21/2016	Lead	Not detected	Copper	Not detected

	G	H
11257	FLINT	48532
11258	FLINT	48532
11259	FLINT	48532
11260	FLINT	48532
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11263	FLINT	48532
11264	FLINT	48532
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11266	FLINT	48504
11267	FLINT	48506
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11293	FLINT	48506
11294	FLINT	48560
11295	FLINT	48506
11296	FLINT	48506
11297	FLINT	48506
11298	FLINT	48506

	A	B	C	D	E	F
11299	LG04318	1/26/2016	Lead	1	Copper	60
11300	LG15429	2/18/2016	Lead	1	Copper	60
11301	LG10165	2/6/2016	Lead	Not detected	Copper	Not detected
11302	LG10073	2/6/2016	Lead	2	Copper	70
11303	LG01760	1/21/2016	Lead	108	Copper	620
11304	LG04770	1/27/2016	Lead	Not detected	Copper	Not detected
11305	LG01759	1/21/2016	Lead	Not detected	Copper	Not detected
11306	LG01319	1/21/2016	Lead	Not detected	Copper	Not detected
11307	LG03658	1/25/2016	Lead	Not detected	Copper	Not detected
11308	LG03811	1/25/2016	Lead	Not detected	Copper	100
11309	LG09718	2/5/2016	Lead	2	Copper	80
11310	LG07073	2/1/2016	Lead	Not detected	Copper	Not detected
11311	LG10888	2/8/2016	Lead	1	Copper	Not detected
11312	LG01506	1/21/2016	Lead	4	Copper	130
11313	LG12260	2/11/2016	Lead	4	Copper	90
11314	LG04461	1/26/2016	Lead	4	Copper	170
11315	LG15495	2/18/2016	Lead	1	Copper	70
11316	LG02918	1/23/2016	Lead	8	Copper	Not detected
11317	LF99166	1/7/2016	Lead	Not detected	Copper	420
11318	LG06935	2/1/2016	Lead	Not detected	Copper	120
11319	LG16198	2/20/2016	Lead	Not detected	Copper	100
11320	LG02599	1/22/2016	Lead	Not detected	Copper	190
11321	LG08300	2/3/2016	Lead	Not detected	Copper	240
11322	LF99168	1/7/2016	Lead	Not detected	Copper	340
11323	LG02725	1/23/2016	Lead	Not detected	Copper	70
11324	LG06901	2/1/2016	Lead	Not detected	Copper	290
11325	LG06208	1/29/2016	Lead	Not detected	Copper	190
11326	LG03151	1/24/2016	Lead	Not detected	Copper	340
11327	LG04543	1/26/2016	Lead	Not detected	Copper	70
11328	LG15942	2/19/2016	Lead	Not detected	Copper	110
11329	LG07503	2/2/2016	Lead	Not detected	Copper	290
11330	LG13701	2/16/2016	Lead	Not detected	Copper	Not detected
11331	LG06727	2/1/2016	Lead	4	Copper	120
11332	LG07037	2/1/2016	Lead	Not detected	Copper	Not detected
11333	LG16047	2/19/2016	Lead	Not detected	Copper	Not detected
11334	LG07619	2/2/2016	Lead	Not detected	Copper	Not detected
11335	LG06166	1/29/2016	Lead	Not detected	Copper	Not detected
11336	LG02513	1/22/2016	Lead	2	Copper	190
11337	LG03048	1/24/2016	Lead	5	Copper	240
11338	LG15616	2/18/2016	Lead	1	Copper	Not detected
11339	LG07670	2/2/2016	Lead	Not detected	Copper	Not detected
11340	LF85857	10/1/2015	Lead	3	Copper	Not detected

	G	H
11299	FLINT	48503
11300	FLINT	
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11335	BURTON	48529
11336	FLINT	48507
11337		48507
11338	FLINT	48503
11339	FLINT	48503
11340	FLINT	48503

	A	B	C	D	E	F
11341	LG10776	2/8/2016	Lead	Not detected	Copper	Not detected
11342	LG06259	1/30/2016	Lead	5	Copper	210
11343	LG03543	1/25/2016	Lead	Not detected	Copper	Not detected
11344	LG04303	1/26/2016	Lead	Not detected	Copper	210
11345	LG09453	2/4/2016	Lead	Not detected	Copper	100
11346	LG14022	2/16/2016	Lead	Not detected	Copper	Not detected
11347	LG00562	1/19/2016	Lead	Not detected	Copper	Not detected
11348	LG01203	1/21/2016	Lead	Not detected	Copper	230
11349	LG06382	1/30/2016	Lead	Not detected	Copper	250
11350	LG09915	2/5/2016	Lead	8	Copper	Not detected
11351	LG09072	2/4/2016	Lead	5	Copper	Not detected
11352	LG01593	1/21/2016	Lead	Not detected	Copper	50
11353	LG01601	1/21/2016	Lead	Not detected	Copper	Not detected
11354	LG05670	1/28/2016	Lead	Not detected	Copper	Not detected
11355	LG04260	1/26/2016	Lead	Not detected	Copper	120
11356	LG11955	2/10/2016	Lead	Not detected	Copper	110
11357	LG13162	2/13/2016	Lead	3	Copper	100
11358	LG13338	2/15/2016	Lead	Not detected	Copper	Not detected
11359	LF92698	11/18/2015	Lead	Not detected	Copper	Not detected
11360	LF92713	11/18/2015	Lead	Not detected	Copper	Not detected
11361	LG05914	1/29/2016	Lead	Not detected	Copper	80
11362	LG14310	2/16/2016	Lead	2	Copper	60
11363	LG13661	2/16/2016	Lead	2	Copper	180
11364	LG11995	2/10/2016	Lead	4	Copper	Not detected
11365	LG00000	1/15/2016	Lead	Not detected	Copper	90
11366	LG11214	2/9/2016	Lead	7	Copper	Not detected
11367	LG06728	2/1/2016	Lead	2	Copper	Not detected
11368	LG04211	1/26/2016	Lead	3	Copper	Not detected
11369	LG14316	2/16/2016	Lead	Not detected	Copper	Not detected
11370	LG15489	2/18/2016	Lead	2	Copper	360
11371	LG04130	1/26/2016	Lead	21	Copper	160
11372	LG06550	1/31/2016	Lead	41	Copper	Not detected
11373	LG06916	2/1/2016	Lead	Not detected	Copper	Not detected
11374	LG07669	2/2/2016	Lead	Not detected	Copper	Not detected
11375	LG05965	1/29/2016	Lead	1	Copper	Not detected
11376	LG11385	2/9/2016	Lead	5	Copper	220
11377	LG02989	1/24/2016	Lead	19	Copper	190
11378	LG10250	2/6/2016	Lead	1	Copper	Not detected
11379	LG06515	1/31/2016	Lead	10	Copper	140
11380	LG06573	1/31/2016	Lead	Not detected	Copper	Not detected
11381	LG11792	2/10/2016	Lead	Not detected	Copper	Not detected
11382	LG09983	2/5/2016	Lead	Not detected	Copper	Not detected

	G	H
11341	FLINT	48503
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11379	FLINT	48503
11380	FLINT	48503
11381	FLINT	48503
11382	FLINT	48504

	A	B	C	D	E	F
11383	LG08546	2/3/2016	Lead	Not detected	Copper	180
11384	LG02227	1/21/2016	Lead	4	Copper	270
11385	LG01887	1/21/2016	Lead	Not detected	Copper	Not detected
11386	LG06118	1/29/2016	Lead	1	Copper	Not detected
11387	LG04750	1/27/2016	Lead	Not detected	Copper	80
11388	LG04826	1/27/2016	Lead	Not detected	Copper	100
11389	LG04839	1/27/2016	Lead	3	Copper	90
11390	LG02070	1/21/2016	Lead	Not detected	Copper	130
11391	LG08686	2/3/2016	Lead	Not detected	Copper	100
11392	LG06030	1/29/2016	Lead	2	Copper	90
11393	LG00994	1/20/2016	Lead	Not detected	Copper	90
11394	LG04542	1/26/2016	Lead	9	Copper	50
11395	LG03075	1/24/2016	Lead	3	Copper	220
11396	LG09675	2/5/2016	Lead	Not detected	Copper	210
11397	LG02182	1/21/2016	Lead	Not detected	Copper	80
11398	LG02787	1/23/2016	Lead	Not detected	Copper	Not detected
11399	LG09818	2/5/2016	Lead	Not detected	Copper	Not detected
11400	LG12340	2/11/2016	Lead	Not detected	Copper	Not detected
11401	LG15416	2/18/2016	Lead	5	Copper	Not detected
11402	LG08439	2/3/2016	Lead	Not detected	Copper	Not detected
11403	LF99145	1/7/2016	Lead	10	Copper	380
11404	LG05689	1/28/2016	Lead	13	Copper	110
11405	LG06498	1/31/2016	Lead	20	Copper	510
11406	LG07892	2/2/2016	Lead	1	Copper	Not detected
11407	LG03537	1/25/2016	Lead	4	Copper	100
11408	LG05518	1/28/2016	Lead	6	Copper	170
11409	LG10667	2/8/2016	Lead	Not detected	Copper	60
11410	LG10264	2/6/2016	Lead	17	Copper	820
11411	LG08543	2/3/2016	Lead	1	Copper	50
11412	LG13656	2/16/2016	Lead	1	Copper	60
11413	LF88949	10/26/2015	Lead	4	Copper	Not detected
11414	LG09199	2/4/2016	Lead	1	Copper	Not detected
11415	LG05293	1/27/2016	Lead	2	Copper	130
11416	LF99969	1/15/2016	Lead	Not detected	Copper	Not detected
11417	LF99972	1/15/2016	Lead	Not detected	Copper	80
11418	LG02684	1/23/2016	Lead	Not detected	Copper	110
11419	LG15877	2/19/2016	Lead	2	Copper	80
11420	LG08580	2/3/2016	Lead	7	Copper	Not detected
11421	LG07794	2/2/2016	Lead	Not detected	Copper	Not detected
11422	LG10738	2/8/2016	Lead	1	Copper	Not detected
11423	LG10123	2/6/2016	Lead	30	Copper	250
11424	LG02570	1/22/2016	Lead	Not detected	Copper	Not detected

	G	H
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11421	FLINT	48504
11422	FLINT	48504
11423	FLINT	48504
11424	FLINT	48504

	A	B	C	D	E	F
11425	LG04412	1/26/2016	Lead	Not detected	Copper	Not detected
11426	LG10170	2/6/2016	Lead	Not detected	Copper	Not detected
11427	LG03804	1/25/2016	Lead	1	Copper	70
11428	LG09369	2/4/2016	Lead	Not detected	Copper	280
11429	LG09416	2/4/2016	Lead	8	Copper	70
11430	LG02703	1/23/2016	Lead	Not detected	Copper	Not detected
11431	LG15445	2/18/2016	Lead	Not detected	Copper	70
11432	LG06735	2/1/2016	Lead	Not detected	Copper	Not detected
11433	LG05274	1/27/2016	Lead	Not detected	Copper	Not detected
11434	LG08717	2/3/2016	Lead	Not detected	Copper	Not detected
11435	LG07937	2/2/2016	Lead	Not detected	Copper	Not detected
11436	LG12204	2/11/2016	Lead	2	Copper	70
11437	LG06461	1/30/2016	Lead	1	Copper	160
11438	LG09327	2/4/2016	Lead	Not detected	Copper	Not detected
11439	LG07580	2/2/2016	Lead	4	Copper	Not detected
11440	LG08308	2/3/2016	Lead	2	Copper	Not detected
11441	LG14663	2/17/2016	Lead	4	Copper	Not detected
11442	LG13736	2/16/2016	Lead	3	Copper	140
11443	LG13358	2/15/2016	Lead	Not detected	Copper	Not detected
11444	LG06758	2/1/2016	Lead	1	Copper	170
11445	LG06752	2/1/2016	Lead	69	Copper	Not detected
11446	LG06579	1/31/2016	Lead	3	Copper	Not detected
11447	LG09881	2/5/2016	Lead	2	Copper	Not detected
11448	LG06759	2/1/2016	Lead	Not detected	Copper	Not detected
11449	LG00592	1/19/2016	Lead	Not detected	Copper	Not detected
11450	LF87045	10/8/2015	Lead	Not detected	Copper	80
11451	LG13407	2/15/2016	Lead	Not detected	Copper	Not detected
11452	LG12966	2/12/2016	Lead	11	Copper	80
11453	LG15956	2/19/2016	Lead	Not detected	Copper	Not detected
11454	LG07816	2/2/2016	Lead	Not detected	Copper	60
11455	LG11449	2/9/2016	Lead	Not detected	Copper	Not detected
11456	LG01503	1/21/2016	Lead	Not detected	Copper	210
11457	LG10854	2/8/2016	Lead	Not detected	Copper	Not detected
11458	LG10136	2/6/2016	Lead	Not detected	Copper	Not detected
11459	LG08442	2/3/2016	Lead	1	Copper	60
11460	LG09066	2/4/2016	Lead	2	Copper	120
11461	LG07029	2/1/2016	Lead	Not detected	Copper	Not detected
11462	LF93570	11/24/2015	Lead	Not detected	Copper	Not detected
11463	LG02497	1/22/2016	Lead	Not detected	Copper	Not detected
11464	LG04232	1/26/2016	Lead	Not detected	Copper	Not detected
11465	LG14248	2/16/2016	Lead	3	Copper	Not detected
11466	LG13979	2/16/2016	Lead	Not detected	Copper	Not detected

	G	H
11425	FLINT	48504
11426	FLINT	48504
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11428	FLINT	48504
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11461	FLINT	48504
11462	FLINT	48504
11463	FLINT	48504
11464	FLINT	48504
11465	FLINT	48504
11466	FLINT	48504

	A	B	C	D	E	F
11467	LG05240	1/27/2016	Lead	1	Copper	Not detected
11468	LG07543	2/2/2016	Lead	Not detected	Copper	Not detected
11469	LG15444	2/18/2016	Lead	Not detected	Copper	Not detected
11470	LG01385	1/21/2016	Lead	Not detected	Copper	Not detected
11471	LG06424	1/30/2016	Lead	1	Copper	Not detected
11472	LG03640	1/25/2016	Lead	3	Copper	60
11473	LG04313	1/26/2016	Lead	Not detected	Copper	Not detected
11474	LG05719	1/28/2016	Lead	2	Copper	Not detected
11475	LG06784	2/1/2016	Lead	9	Copper	Not detected
11476	LG05988	1/29/2016	Lead	34	Copper	Not detected
11477	LG06100	1/29/2016	Lead	105	Copper	Not detected
11478	LG13818	2/16/2016	Lead	2	Copper	Not detected
11479	LG13763	2/16/2016	Lead	3	Copper	Not detected
11480	LG05759	1/28/2016	Lead	11	Copper	140
11481	LG10140	2/6/2016	Lead	Not detected	Copper	110
11482	LG03020	1/24/2016	Lead	1	Copper	50
11483	LG12558	2/12/2016	Lead	25	Copper	130
11484	LG03546	1/25/2016	Lead	67	Copper	650
11485	LG06907	2/1/2016	Lead	Not detected	Copper	Not detected
11486	LG08651	2/3/2016	Lead	10	Copper	Not detected
11487	LG13011	2/12/2016	Lead	Not detected	Copper	110
11488	LG05635	1/28/2016	Lead	Not detected	Copper	Not detected
11489	LG04180	1/26/2016	Lead	2	Copper	Not detected
11490	LG08567	2/3/2016	Lead	4	Copper	100
11491	LG10709	2/8/2016	Lead	2	Copper	80
11492	LG07026	2/1/2016	Lead	4	Copper	Not detected
11493	LG09777	2/5/2016	Lead	21	Copper	210
11494	LG14972	2/17/2016	Lead	Not detected	Copper	300
11495	LG01347	1/21/2016	Lead	2	Copper	Not detected
11496	LG15013	2/17/2016	Lead	2	Copper	Not detected
11497	LG07709	2/2/2016	Lead	746	Copper	1,520
11498	LG03687	1/25/2016	Lead	28	Copper	200
11499	LG11320	2/9/2016	Lead	Not detected	Copper	Not detected
11500	LG02672	1/23/2016	Lead	Not detected	Copper	Not detected
11501	LG04482	1/26/2016	Lead	Not detected	Copper	70
11502	LG10809	2/8/2016	Lead	Not detected	Copper	Not detected
11503	LG01882	1/21/2016	Lead	Not detected	Copper	Not detected
11504	LG03749	1/25/2016	Lead	Not detected	Copper	Not detected
11505	LG14262	2/16/2016	Lead	Not detected	Copper	Not detected
11506	LG09491	2/4/2016	Lead	Not detected	Copper	Not detected
11507	LG06535	1/31/2016	Lead	14	Copper	210
11508	LG14867	2/17/2016	Lead	5	Copper	Not detected

	G	H
11467	FLINT	48503
11468	FLINT	48504
11469	FLINT	48504
11470	FLINT	48504
11471	FLINT	48504
11472	FLINT	48504
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11505	FLINT	48503
11506	FLINT	48503
11507	FLINT	48053
11508	FLINT	48504

	A	B	C	D	E	F
11509	LG04064	1/26/2016	Lead	Not detected	Copper	140
11510	LG06507	1/31/2016	Lead	Not detected	Copper	Not detected
11511	LG08749	2/3/2016	Lead	Not detected	Copper	220
11512	LG13596	2/16/2016	Lead	Not detected	Copper	Not detected
11513	LG03008	1/24/2016	Lead	2	Copper	100
11514	LG07010	2/1/2016	Lead	5	Copper	Not detected
11515	LG08791	2/3/2016	Lead	10	Copper	230
11516	LG11261	2/9/2016	Lead	22	Copper	Not detected
11517	LG13266	2/14/2016	Lead	Not detected	Copper	Not detected
11518	LG01329	1/21/2016	Lead	1	Copper	Not detected
11519	LG10712	2/8/2016	Lead	Not detected	Copper	100
11520	LG13603	2/16/2016	Lead	Not detected	Copper	190
11521	LG09927	2/5/2016	Lead	1	Copper	180
11522	LG07921	2/2/2016	Lead	Not detected	Copper	Not detected
11523	LG01446	1/21/2016	Lead	Not detected	Copper	100
11524	LG16158	2/20/2016	Lead	4	Copper	130
11525	LG01704	1/21/2016	Lead	Not detected	Copper	Not detected
11526	LG04087	1/26/2016	Lead	18	Copper	110
11527	LG02163	1/21/2016	Lead	4	Copper	Not detected
11528	LG07822	2/2/2016	Lead	18	Copper	60
11529	LG01682	1/21/2016	Lead	66	Copper	2,040
11530	LG01931	1/21/2016	Lead	Not detected	Copper	50
11531	LG00980	1/20/2016	Lead	3	Copper	180
11532	LF87405	10/13/2015	Lead	Not detected	Copper	50
11533	LG06520	1/31/2016	Lead	3	Copper	Not detected
11534	LG06924	2/1/2016	Lead	3	Copper	Not detected
11535	LG12203	2/11/2016	Lead	3	Copper	Not detected
11536	LG01282	1/21/2016	Lead	1	Copper	220
11537	LF99163	1/7/2016	Lead	2	Copper	70
11538	LF84316	9/23/2015	Lead	20	Copper	130
11539	LG00616	1/19/2016	Lead	4	Copper	160
11540	LG03154	1/24/2016	Lead	1	Copper	Not detected
11541	LG06888	2/1/2016	Lead	1	Copper	70
11542	LG02322	1/22/2016	Lead	Not detected	Copper	120
11543	LG16259	2/20/2016	Lead	5	Copper	50
11544	LG09700	2/5/2016	Lead	Not detected	Copper	Not detected
11545	LF93579	11/24/2015	Lead	3	Copper	Not detected
11546	LG15394	2/18/2016	Lead	Not detected	Copper	Not detected
11547	LG10595	2/7/2016	Lead	Not detected	Copper	Not detected
11548	LG05752	1/28/2016	Lead	Not detected	Copper	Not detected
11549	LG12573	2/12/2016	Lead	Not detected	Copper	Not detected
11550	LG00555	1/19/2016	Lead	3	Copper	Not detected

	G	H
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11510	FLINT	48504
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11512	FLINT	48503
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11546	FLINT	48504
11547	FLINT	48504
11548	FLINT	48504
11549	FLINT	48506
11550	FLINT	48506

	A	B	C	D	E	F
11551	LG10590	2/7/2016	Lead	6	Copper	80
11552	LG07765	2/2/2016	Lead	1	Copper	50
11553	LG02069	1/21/2016	Lead	Not detected	Copper	Not detected
11554	LG00565	1/19/2016	Lead	Not detected	Copper	50
11555	LG06583	1/31/2016	Lead	Not detected	Copper	Not detected
11556	LG03577	1/25/2016	Lead	2	Copper	Not detected
11557	LG06396	1/30/2016	Lead	Not detected	Copper	Not detected
11558	LG02537	1/22/2016	Lead	2	Copper	90
11559	LG09325	2/4/2016	Lead	2	Copper	140
11560	LG07723	2/2/2016	Lead	10	Copper	180
11561	LF87047	10/8/2015	Lead	Not detected	Copper	Not detected
11562	LG02523	1/22/2016	Lead	Not detected	Copper	Not detected
11563	LF85797	10/1/2015	Lead	Not detected	Copper	Not detected
11564	LG13675	2/16/2016	Lead	Not detected	Copper	Not detected
11565	LG09796	2/5/2016	Lead	Not detected	Copper	Not detected
11566	LG14636	2/17/2016	Lead	1	Copper	Not detected
11567	LG04344	1/26/2016	Lead	Not detected	Copper	Not detected
11568	LG04836	1/27/2016	Lead	Not detected	Copper	Not detected
11569	LG04832	1/27/2016	Lead	Not detected	Copper	Not detected
11570	LG10693	2/8/2016	Lead	2	Copper	Not detected
11571	LG12963	2/12/2016	Lead	Not detected	Copper	Not detected
11572	LG12199	2/11/2016	Lead	Not detected	Copper	Not detected
11573	LG06866	2/1/2016	Lead	Not detected	Copper	50
11574	LG01000	1/20/2016	Lead	Not detected	Copper	Not detected
11575	LG15584	2/18/2016	Lead	1	Copper	Not detected
11576	LG05051	1/27/2016	Lead	Not detected	Copper	100
11577	LG02775	1/23/2016	Lead	5	Copper	50
11578	LG09838	2/5/2016	Lead	3	Copper	Not detected
11579	LG10259	2/6/2016	Lead	1	Copper	80
11580	LG01612	1/21/2016	Lead	9	Copper	120
11581	LG04116	1/26/2016	Lead	3	Copper	Not detected
11582	LG01965	1/21/2016	Lead	8	Copper	110
11583	LG12251	2/11/2016	Lead	3	Copper	Not detected
11584	LG13630	2/16/2016	Lead	Not detected	Copper	Not detected
11585	LG00528	1/19/2016	Lead	2	Copper	80
11586	LG00527	1/19/2016	Lead	3	Copper	100
11587	LG05059	1/27/2016	Lead	2	Copper	70
11588	LF85801	10/1/2015	Lead	6	Copper	100
11589	LG01627	1/21/2016	Lead	Not detected	Copper	360
11590	LG02435	1/22/2016	Lead	Not detected	Copper	210
11591	LG08312	2/3/2016	Lead	4	Copper	80
11592	LG01901	1/21/2016	Lead	5	Copper	70

	G	H
11551	FLINT	48506
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11592	FLINT	48503

	A	B	C	D	E	F
11593	LG08310	2/3/2016	Lead	5	Copper	60
11594	LG03698	1/25/2016	Lead	75	Copper	170
11595	LG11438	2/9/2016	Lead	1	Copper	Not detected
11596	LG02387	1/22/2016	Lead	10	Copper	60
11597	LG03778	1/25/2016	Lead	4	Copper	100
11598	LG04109	1/26/2016	Lead	Not detected	Copper	80
11599	LG01331	1/21/2016	Lead	Not detected	Copper	130
11600	LG14286	2/16/2016	Lead	Not detected	Copper	80
11601	LG07491	2/2/2016	Lead	Not detected	Copper	70
11602	LG15004	2/17/2016	Lead	Not detected	Copper	90
11603	LG02420	1/22/2016	Lead	Not detected	Copper	100
11604	LG05989	1/29/2016	Lead	Not detected	Copper	Not detected
11605	LG09105	2/4/2016	Lead	Not detected	Copper	Not detected
11606	LG09217	2/4/2016	Lead	Not detected	Copper	Not detected
11607	LG10498	2/7/2016	Lead	Not detected	Copper	Not detected
11608	LG04143	1/26/2016	Lead	Not detected	Copper	Not detected
11609	LG08667	2/3/2016	Lead	4	Copper	70
11610	LG10768	2/8/2016	Lead	9	Copper	130
11611	LG01795	1/21/2016	Lead	5	Copper	110
11612	LG05747	1/28/2016	Lead	2	Copper	120
11613	LG09360	2/4/2016	Lead	11	Copper	180
11614	LG04749	1/27/2016	Lead	2	Copper	80
11615	LG04883	1/27/2016	Lead	Not detected	Copper	70
11616	LG01428	1/21/2016	Lead	Not detected	Copper	100
11617	LG08481	2/3/2016	Lead	Not detected	Copper	110
11618	LG00559	1/19/2016	Lead	2	Copper	Not detected
11619	LG16218	2/20/2016	Lead	Not detected	Copper	Not detected
11620	LG01734	1/21/2016	Lead	Not detected	Copper	Not detected
11621	LG04247	1/26/2016	Lead	Not detected	Copper	70
11622	LF90461	11/4/2015	Lead	2	Copper	110
11623	LG04163	1/26/2016	Lead	Not detected	Copper	100
11624	LG10817	2/8/2016	Lead	Not detected	Copper	Not detected
11625	LG04762	1/27/2016	Lead	3	Copper	Not detected
11626	LG09676	2/5/2016	Lead	Not detected	Copper	Not detected
11627	LG06330	1/30/2016	Lead	Not detected	Copper	Not detected
11628	LG10581	2/7/2016	Lead	Not detected	Copper	Not detected
11629	LG08472	2/3/2016	Lead	Not detected	Copper	Not detected
11630	LG10720	2/8/2016	Lead	Not detected	Copper	Not detected
11631	LG09999	2/5/2016	Lead	2	Copper	Not detected
11632	LG01345	1/21/2016	Lead	Not detected	Copper	Not detected
11633	LG13724	2/16/2016	Lead	Not detected	Copper	Not detected
11634	LG02705	1/23/2016	Lead	8	Copper	60

	G	H
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11630	FLINT	
11631	FLINT	48506
11632	FLINT	48506
11633	FLINT	
11634	FLINT	48506

	A	B	C	D	E	F
11635	LG01980	1/21/2016	Lead	4	Copper	140
11636	LG00973	1/20/2016	Lead	6	Copper	90
11637	LG03721	1/25/2016	Lead	4	Copper	Not detected
11638	LG13722	2/16/2016	Lead	Not detected	Copper	Not detected
11639	LG07614	2/2/2016	Lead	3	Copper	Not detected
11640	LG09726	2/5/2016	Lead	Not detected	Copper	Not detected
11641	LG11508	2/9/2016	Lead	Not detected	Copper	70
11642	LG05106	1/27/2016	Lead	Not detected	Copper	Not detected
11643	LG10550	2/7/2016	Lead	Not detected	Copper	Not detected
11644	LG02139	1/21/2016	Lead	Not detected	Copper	80
11645	LG07852	2/2/2016	Lead	Not detected	Copper	90
11646	LG15505	2/18/2016	Lead	Not detected	Copper	Not detected
11647	LG06513	1/31/2016	Lead	Not detected	Copper	Not detected
11648	LG00560	1/19/2016	Lead	2	Copper	Not detected
11649	LG13274	2/14/2016	Lead	Not detected	Copper	Not detected
11650	LG04504	1/26/2016	Lead	1	Copper	Not detected
11651	LG09790	2/5/2016	Lead	Not detected	Copper	60
11652	LG02335	1/22/2016	Lead	Not detected	Copper	Not detected
11653	LG15493	2/18/2016	Lead	Not detected	Copper	50
11654	LG00848	1/20/2016	Lead	1	Copper	Not detected
11655	LG04593	1/26/2016	Lead	Not detected	Copper	Not detected
11656	LF97340	12/18/2015	Lead	1	Copper	Not detected
11657	LF93591	11/24/2015	Lead	Not detected	Copper	Not detected
11658	LG12004	2/10/2016	Lead	Not detected	Copper	Not detected
11659	LG04325	1/26/2016	Lead	Not detected	Copper	Not detected
11660	LG10061	2/6/2016	Lead	Not detected	Copper	Not detected
11661	LG02693	1/23/2016	Lead	8	Copper	60
11662	LG06177	1/29/2016	Lead	Not detected	Copper	Not detected
11663	LG13676	2/16/2016	Lead	Not detected	Copper	Not detected
11664	LG11427	2/9/2016	Lead	Not detected	Copper	Not detected
11665	LG07688	2/2/2016	Lead	Not detected	Copper	Not detected
11666	LG02767	1/23/2016	Lead	Not detected	Copper	Not detected
11667	LG02350	1/22/2016	Lead	2	Copper	Not detected
11668	LG01221	1/21/2016	Lead	Not detected	Copper	Not detected
11669	LG15986	2/19/2016	Lead	Not detected	Copper	Not detected
11670	LG05067	1/27/2016	Lead	Not detected	Copper	70
11671	LF99948	1/15/2016	Lead	7	Copper	Not detected
11672	LF89526	10/30/2015	Lead	16	Copper	Not detected
11673	LF89523	10/30/2015	Lead	21	Copper	60
11674	LG01570	1/21/2016	Lead	22	Copper	140
11675	LF89522	10/30/2015	Lead	116	Copper	130
11676	LF86507	10/6/2015	Lead	253	Copper	180

	G	H
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11676	FLINT	48503

	A	B	C	D	E	F
11677	LF84897	9/25/2015	Lead	327	Copper	190
11678	LG00588	1/19/2016	Lead	1	Copper	Not detected
11679	LG12190	2/11/2016	Lead	5	Copper	Not detected
11680	LG06228	1/29/2016	Lead	Not detected	Copper	Not detected
11681	LG12334	2/11/2016	Lead	Not detected	Copper	Not detected
11682	LG10184	2/6/2016	Lead	Not detected	Copper	Not detected
11683	LG04533	1/26/2016	Lead	Not detected	Copper	60
11684	LG07445	2/2/2016	Lead	1	Copper	60
11685	LG10021	2/5/2016	Lead	2	Copper	Not detected
11686	LG07031	2/1/2016	Lead	Not detected	Copper	Not detected
11687	LG10151	2/6/2016	Lead	Not detected	Copper	Not detected
11688	LG11856	2/10/2016	Lead	2	Copper	Not detected
11689	LG05171	1/27/2016	Lead	Not detected	Copper	80
11690	LG07640	2/2/2016	Lead	Not detected	Copper	Not detected
11691	LG02529	1/22/2016	Lead	Not detected	Copper	Not detected
11692	LG01918	1/21/2016	Lead	Not detected	Copper	Not detected
11693	LG15659	2/18/2016	Lead	2	Copper	70
11694	LG06599	1/31/2016	Lead	2	Copper	90
11695	LG00624	1/19/2016	Lead	Not detected	Copper	80
11696	LG14870	2/17/2016	Lead	Not detected	Copper	Not detected
11697	LG11288	2/9/2016	Lead	Not detected	Copper	50
11698	LG04127	1/26/2016	Lead	Not detected	Copper	Not detected
11699	LG06034	1/29/2016	Lead	Not detected	Copper	Not detected
11700	LG04315	1/26/2016	Lead	1	Copper	110
11701	LG09269	2/4/2016	Lead	Not detected	Copper	Not detected
11702	LF93572	11/24/2015	Lead	Not detected	Copper	Not detected
11703	LG10006	2/5/2016	Lead	8	Copper	80
11704	LG09209	2/4/2016	Lead	Not detected	Copper	50
11705	LF86505	10/6/2015	Lead	53	Copper	70
11706	LF99986	1/15/2016	Lead	23	Copper	110
11707	LF99987	1/15/2016	Lead	6	Copper	Not detected
11708	LG02925	1/23/2016	Lead	1	Copper	Not detected
11709	LG02927	1/23/2016	Lead	Not detected	Copper	Not detected
11710	LG02768	1/23/2016	Lead	6	Copper	Not detected
11711	LG04039	1/26/2016	Lead	1	Copper	Not detected
11712	LG04865	1/27/2016	Lead	1	Copper	80
11713	LG07632	2/2/2016	Lead	Not detected	Copper	Not detected
11714	LG06862	2/1/2016	Lead	Not detected	Copper	Not detected
11715	LG09792	2/5/2016	Lead	Not detected	Copper	Not detected
11716	LG14626	2/17/2016	Lead	Not detected	Copper	Not detected
11717	LG14924	2/17/2016	Lead	Not detected	Copper	Not detected
11718	LG14951	2/17/2016	Lead	Not detected	Copper	Not detected

	G	H
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	A	B	C	D	E	F
11719	LG14857	2/17/2016	Lead	Not detected	Copper	80
11720	LG14947	2/17/2016	Lead	Not detected	Copper	Not detected
11721	LG14905	2/17/2016	Lead	2	Copper	120
11722	LG01985	1/21/2016	Lead	Not detected	Copper	Not detected
11723	LG14942	2/17/2016	Lead	Not detected	Copper	Not detected
11724	LG14719	2/17/2016	Lead	Not detected	Copper	Not detected
11725	LG14941	2/17/2016	Lead	Not detected	Copper	Not detected
11726	LG14945	2/17/2016	Lead	1	Copper	Not detected
11727	LG14925	2/17/2016	Lead	Not detected	Copper	Not detected
11728	LG14716	2/17/2016	Lead	Not detected	Copper	Not detected
11729	LG15023	2/17/2016	Lead	1	Copper	300
11730	LG15042	2/17/2016	Lead	Not detected	Copper	Not detected
11731	LG14837	2/17/2016	Lead	Not detected	Copper	Not detected
11732	LG14944	2/17/2016	Lead	Not detected	Copper	Not detected
11733	LG14882	2/17/2016	Lead	Not detected	Copper	Not detected
11734	LG14895	2/17/2016	Lead	Not detected	Copper	90
11735	LG14946	2/17/2016	Lead	2	Copper	Not detected
11736	LG14952	2/17/2016	Lead	Not detected	Copper	Not detected
11737	LG14841	2/17/2016	Lead	Not detected	Copper	Not detected
11738	LG14923	2/17/2016	Lead	Not detected	Copper	Not detected
11739	LG14629	2/17/2016	Lead	Not detected	Copper	Not detected
11740	LG14721	2/17/2016	Lead	Not detected	Copper	Not detected
11741	LG14856	2/17/2016	Lead	Not detected	Copper	Not detected
11742	LG14880	2/17/2016	Lead	Not detected	Copper	Not detected
11743	LG15039	2/17/2016	Lead	Not detected	Copper	Not detected
11744	LG14894	2/17/2016	Lead	Not detected	Copper	Not detected
11745	LG14931	2/17/2016	Lead	Not detected	Copper	Not detected
11746	LG14943	2/17/2016	Lead	Not detected	Copper	Not detected
11747	LG14631	2/17/2016	Lead	Not detected	Copper	Not detected
11748	LG14885	2/17/2016	Lead	Not detected	Copper	Not detected
11749	LG14940	2/17/2016	Lead	Not detected	Copper	Not detected
11750	LG14884	2/17/2016	Lead	2	Copper	Not detected
11751	LG15030	2/17/2016	Lead	Not detected	Copper	Not detected
11752	LG14897	2/17/2016	Lead	Not detected	Copper	Not detected
11753	LG14901	2/17/2016	Lead	Not detected	Copper	Not detected
11754	LG14904	2/17/2016	Lead	Not detected	Copper	Not detected
11755	LG14715	2/17/2016	Lead	Not detected	Copper	Not detected
11756	LG08563	2/3/2016	Lead	Not detected	Copper	Not detected
11757	LG15029	2/17/2016	Lead	Not detected	Copper	Not detected
11758	LG15040	2/17/2016	Lead	Not detected	Copper	Not detected
11759	LG14720	2/17/2016	Lead	Not detected	Copper	Not detected
11760	LG14909	2/17/2016	Lead	Not detected	Copper	Not detected

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11760	FLINT	48505

	A	B	C	D	E	F
11761	LG14953	2/17/2016	Lead	Not detected	Copper	Not detected
11762	LG14949	2/17/2016	Lead	Not detected	Copper	Not detected
11763	LG14718	2/17/2016	Lead	Not detected	Copper	Not detected
11764	LG10551	2/7/2016	Lead	Not detected	Copper	Not detected
11765	LG14938	2/17/2016	Lead	Not detected	Copper	Not detected
11766	LG14717	2/17/2016	Lead	Not detected	Copper	Not detected
11767	LG14846	2/17/2016	Lead	Not detected	Copper	Not detected
11768	LG14883	2/17/2016	Lead	Not detected	Copper	Not detected
11769	LG14929	2/17/2016	Lead	Not detected	Copper	Not detected
11770	LG14930	2/17/2016	Lead	Not detected	Copper	Not detected
11771	LG04101	1/26/2016	Lead	3	Copper	Not detected
11772	LG04400	1/26/2016	Lead	Not detected	Copper	60
11773	LG11814	2/10/2016	Lead	1	Copper	530
11774	LG01512	1/21/2016	Lead	Not detected	Copper	50
11775	LG07700	2/2/2016	Lead	4	Copper	Not detected
11776	LG05250	1/27/2016	Lead	2	Copper	Not detected
11777	LG08733	2/3/2016	Lead	3	Copper	60
11778	LG06647	1/31/2016	Lead	3	Copper	Not detected
11779	LG08545	2/3/2016	Lead	1	Copper	Not detected
11780	LG13227	2/13/2016	Lead	1	Copper	Not detected
11781	LG02426	1/22/2016	Lead	1	Copper	Not detected
11782	LG14937	2/17/2016	Lead	899	Copper	8,080
11783	LG03112	1/24/2016	Lead	Not detected	Copper	Not detected
11784	LG03111	1/24/2016	Lead	6	Copper	Not detected
11785	LG03513	1/25/2016	Lead	Not detected	Copper	Not detected
11786	LG05908	1/29/2016	Lead	Not detected	Copper	Not detected
11787	LG05979	1/29/2016	Lead	2	Copper	60
11788	LG06367	1/30/2016	Lead	17	Copper	Not detected
11789	LG02524	1/22/2016	Lead	Not detected	Copper	60
11790	LG16067	2/19/2016	Lead	2	Copper	80
11791	LG02456	1/22/2016	Lead	Not detected	Copper	Not detected
11792	LG07777	2/2/2016	Lead	Not detected	Copper	Not detected
11793	LG07030	2/1/2016	Lead	Not detected	Copper	Not detected
11794	LF86499	10/6/2015	Lead	Not detected	Copper	Not detected
11795	LF87064	10/8/2015	Lead	Not detected	Copper	Not detected
11796	LF93571	11/24/2015	Lead	Not detected	Copper	Not detected
11797	LG00478	1/19/2016	Lead	Not detected	Copper	Not detected
11798	LG00941	1/20/2016	Lead	Not detected	Copper	Not detected
11799	LG00949	1/20/2016	Lead	Not detected	Copper	Not detected
11800	LG00960	1/20/2016	Lead	Not detected	Copper	110
11801	LG01236	1/21/2016	Lead	Not detected	Copper	Not detected
11802	LG01254	1/21/2016	Lead	Not detected	Copper	Not detected

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11799	FLINT	48505
11800	FLINT	
11801	FLINT	
11802	FLINT	

	A	B	C	D	E	F
11803	LG01263	1/21/2016	Lead	Not detected	Copper	Not detected
11804	LG01365	1/21/2016	Lead	Not detected	Copper	90
11805	LG01447	1/21/2016	Lead	Not detected	Copper	Not detected
11806	LG01471	1/21/2016	Lead	Not detected	Copper	130
11807	LG01478	1/21/2016	Lead	Not detected	Copper	60
11808	LG01577	1/21/2016	Lead	Not detected	Copper	Not detected
11809	LG01716	1/21/2016	Lead	Not detected	Copper	60
11810	LG01717	1/21/2016	Lead	Not detected	Copper	130
11811	LG01723	1/21/2016	Lead	Not detected	Copper	100
11812	LG01813	1/21/2016	Lead	Not detected	Copper	Not detected
11813	LG01936	1/21/2016	Lead	Not detected	Copper	Not detected
11814	LG01969	1/21/2016	Lead	Not detected	Copper	Not detected
11815	LG01991	1/21/2016	Lead	Not detected	Copper	Not detected
11816	LG02037	1/21/2016	Lead	Not detected	Copper	Not detected
11817	LG02096	1/21/2016	Lead	Not detected	Copper	Not detected
11818	LG02121	1/21/2016	Lead	Not detected	Copper	90
11819	LG02132	1/21/2016	Lead	Not detected	Copper	380
11820	LG02135	1/21/2016	Lead	Not detected	Copper	Not detected
11821	LG02173	1/21/2016	Lead	Not detected	Copper	Not detected
11822	LG02320	1/22/2016	Lead	Not detected	Copper	400
11823	LG02328	1/22/2016	Lead	Not detected	Copper	Not detected
11824	LG02418	1/22/2016	Lead	Not detected	Copper	Not detected
11825	LG02428	1/22/2016	Lead	Not detected	Copper	70
11826	LG02490	1/22/2016	Lead	Not detected	Copper	Not detected
11827	LG02585	1/22/2016	Lead	Not detected	Copper	180
11828	LG02596	1/22/2016	Lead	Not detected	Copper	Not detected
11829	LG02721	1/23/2016	Lead	Not detected	Copper	Not detected
11830	LG02883	1/23/2016	Lead	Not detected	Copper	Not detected
11831	LG02959	1/23/2016	Lead	Not detected	Copper	Not detected
11832	LG03047	1/24/2016	Lead	Not detected	Copper	Not detected
11833	LG03052	1/24/2016	Lead	Not detected	Copper	330
11834	LG03078	1/24/2016	Lead	Not detected	Copper	100
11835	LG03108	1/24/2016	Lead	Not detected	Copper	Not detected
11836	LG03141	1/24/2016	Lead	Not detected	Copper	Not detected
11837	LG03473	1/25/2016	Lead	Not detected	Copper	70
11838	LG03585	1/25/2016	Lead	Not detected	Copper	150
11839	LG03652	1/25/2016	Lead	Not detected	Copper	Not detected
11840	LG03664	1/25/2016	Lead	Not detected	Copper	Not detected
11841	LG03682	1/25/2016	Lead	Not detected	Copper	Not detected
11842	LG03703	1/25/2016	Lead	Not detected	Copper	Not detected
11843	LG03717	1/25/2016	Lead	Not detected	Copper	260
11844	LG04113	1/26/2016	Lead	Not detected	Copper	Not detected

	G	H
11803	FLINT	
11804		
11805	FLINT	
11806		
11807		
11808	FLINT	
11809	FLINT	48506
11810		
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11812		
11813		
11814		
11815		
11816	FLINT	48505
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11818		
11819	FLINT	48507
11820	FLINT	48504
11821		
11822		
11823	FLINT	48505
11824		
11825	FLINT	48504
11826		
11827		
11828		
11829	FLINT	48505
11830	FLINT	
11831	FLINT	48529
11832	FLINT	
11833		
11834		
11835	FLINT	48507
11836		
11837		
11838		
11839	FLINT	
11840	FLINT	48503
11841	FLINT	
11842	FLINT	
11843		
11844	FLINT	

	A	B	C	D	E	F
11845	LG04138	1/26/2016	Lead	Not detected	Copper	180
11846	LG04234	1/26/2016	Lead	Not detected	Copper	60
11847	LG04359	1/26/2016	Lead	Not detected	Copper	Not detected
11848	LG04407	1/26/2016	Lead	Not detected	Copper	Not detected
11849	LG04409	1/26/2016	Lead	Not detected	Copper	Not detected
11850	LG04559	1/26/2016	Lead	Not detected	Copper	Not detected
11851	LG04957	1/27/2016	Lead	Not detected	Copper	Not detected
11852	LG05013	1/27/2016	Lead	Not detected	Copper	Not detected
11853	LG05023	1/27/2016	Lead	Not detected	Copper	Not detected
11854	LG05207	1/27/2016	Lead	Not detected	Copper	Not detected
11855	LG05209	1/27/2016	Lead	Not detected	Copper	Not detected
11856	LG05212	1/27/2016	Lead	Not detected	Copper	Not detected
11857	LG05495	1/28/2016	Lead	Not detected	Copper	Not detected
11858	LG05575	1/28/2016	Lead	Not detected	Copper	Not detected
11859	LG05580	1/28/2016	Lead	Not detected	Copper	Not detected
11860	LG05692	1/28/2016	Lead	Not detected	Copper	60
11861	LG05721	1/28/2016	Lead	Not detected	Copper	Not detected
11862	LG05841	1/29/2016	Lead	Not detected	Copper	Not detected
11863	LG05962	1/29/2016	Lead	Not detected	Copper	160
11864	LG05980	1/29/2016	Lead	Not detected	Copper	Not detected
11865	LG05981	1/29/2016	Lead	Not detected	Copper	360
11866	LG06089	1/29/2016	Lead	Not detected	Copper	Not detected
11867	LG06108	1/29/2016	Lead	Not detected	Copper	Not detected
11868	LG06146	1/29/2016	Lead	Not detected	Copper	140
11869	LG06210	1/29/2016	Lead	Not detected	Copper	Not detected
11870	LG06377	1/30/2016	Lead	Not detected	Copper	80
11871	LG06420	1/30/2016	Lead	Not detected	Copper	Not detected
11872	LG06485	1/31/2016	Lead	Not detected	Copper	Not detected
11873	LG06510	1/31/2016	Lead	Not detected	Copper	Not detected
11874	LG06597	1/31/2016	Lead	Not detected	Copper	Not detected
11875	LG06604	1/31/2016	Lead	Not detected	Copper	Not detected
11876	LG07009	2/1/2016	Lead	Not detected	Copper	60
11877	LG07033	2/1/2016	Lead	Not detected	Copper	Not detected
11878	LG07049	2/1/2016	Lead	Not detected	Copper	Not detected
11879	LG07715	2/2/2016	Lead	Not detected	Copper	Not detected
11880	LG08368	2/3/2016	Lead	Not detected	Copper	Not detected
11881	LG08473	2/3/2016	Lead	Not detected	Copper	Not detected
11882	LG08660	2/3/2016	Lead	Not detected	Copper	Not detected
11883	LG08693	2/3/2016	Lead	Not detected	Copper	90
11884	LG08787	2/3/2016	Lead	Not detected	Copper	110
11885	LG08809	2/3/2016	Lead	Not detected	Copper	Not detected
11886	LG09073	2/4/2016	Lead	Not detected	Copper	Not detected

	G	H
11845	FLINT	48504
11846		
11847	FLINT	
11848	FLINT	48505
11849	FLINT	48505
11850		
11851		
11852		
11853	FLINT	48503
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11857		
11858	FLINT	48505
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11860		
11861		
11862	FLINT	
11863		
11864		
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11866		
11867	FLINT	48504
11868		
11869		48506
11870	FLINT	48503
11871		
11872	FLINT	
11873		
11874		
11875		
11876	FLINT	48504
11877	FLINT	48505
11878	FLINT	
11879		48506
11880		48503
11881		
11882		
11883		
11884		
11885		48504
11886		

	A	B	C	D	E	F
11887	LG09164	2/4/2016	Lead	Not detected	Copper	Not detected
11888	LG09313	2/4/2016	Lead	Not detected	Copper	190
11889	LG09420	2/4/2016	Lead	Not detected	Copper	70
11890	LG09422	2/4/2016	Lead	Not detected	Copper	90
11891	LG09970	2/5/2016	Lead	Not detected	Copper	Not detected
11892	LG10001	2/5/2016	Lead	Not detected	Copper	Not detected
11893	LG10178	2/6/2016	Lead	Not detected	Copper	Not detected
11894	LG10462	2/7/2016	Lead	Not detected	Copper	Not detected
11895	LG10472	2/7/2016	Lead	Not detected	Copper	Not detected
11896	LG10534	2/7/2016	Lead	Not detected	Copper	50
11897	LG10676	2/8/2016	Lead	Not detected	Copper	Not detected
11898	LG10692	2/8/2016	Lead	Not detected	Copper	Not detected
11899	LG10849	2/8/2016	Lead	Not detected	Copper	Not detected
11900	LG11275	2/9/2016	Lead	Not detected	Copper	Not detected
11901	LG11318	2/9/2016	Lead	Not detected	Copper	Not detected
11902	LG11497	2/9/2016	Lead	Not detected	Copper	90
11903	LG11883	2/10/2016	Lead	Not detected	Copper	Not detected
11904	LG11896	2/10/2016	Lead	Not detected	Copper	70
11905	LG11945	2/10/2016	Lead	Not detected	Copper	Not detected
11906	LG12819	2/12/2016	Lead	Not detected	Copper	Not detected
11907	LG13043	2/12/2016	Lead	Not detected	Copper	Not detected
11908	LG13249	2/13/2016	Lead	Not detected	Copper	90
11909	LG13348	2/15/2016	Lead	Not detected	Copper	Not detected
11910	LG15437	2/18/2016	Lead	Not detected	Copper	Not detected
11911	LG15439	2/18/2016	Lead	Not detected	Copper	Not detected
11912	LG15512	2/18/2016	Lead	Not detected	Copper	130
11913	LG15650	2/18/2016	Lead	Not detected	Copper	Not detected
11914	LG15882	2/19/2016	Lead	Not detected	Copper	Not detected
11915	LG15921	2/19/2016	Lead	Not detected	Copper	Not detected
11916	LG00878	1/20/2016	Lead	1	Copper	Not detected
11917	LG01597	1/21/2016	Lead	1	Copper	Not detected
11918	LG01860	1/21/2016	Lead	1	Copper	180
11919	LG02034	1/21/2016	Lead	1	Copper	Not detected
11920	LG02075	1/21/2016	Lead	1	Copper	Not detected
11921	LG02098	1/21/2016	Lead	1	Copper	80
11922	LG04484	1/26/2016	Lead	1	Copper	110
11923	LG04879	1/27/2016	Lead	1	Copper	Not detected
11924	LG05588	1/28/2016	Lead	1	Copper	110
11925	LG07616	2/2/2016	Lead	1	Copper	50
11926	LG07624	2/2/2016	Lead	1	Copper	Not detected
11927	LG08326	2/3/2016	Lead	1	Copper	100
11928	LG08505	2/3/2016	Lead	1	Copper	Not detected

	G	H
11887	FLINT	
11888	FLINT	48505
11889	FLINT	
11890	FLINT	
11891		48507
11892		
11893		
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11896		
11897		
11898		
11899		
11900		
11901		
11902		
11903		
11904	FLINT	48507
11905	FLINT	
11906		
11907		
11908	FLUSHING	
11909		
11910		
11911		48532
11912		
11913	FLINT	48503
11914	FLINT	48505
11915		
11916		
11917	FLINT	48505
11918		
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11920	FLINT	48504
11921		
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11924		
11925	FLINT	
11926	FLINT	
11927		
11928		

	A	B	C	D	E	F
11929	LG08703	2/3/2016	Lead	1	Copper	Not detected
11930	LG09076	2/4/2016	Lead	1	Copper	Not detected
11931	LG09817	2/5/2016	Lead	1	Copper	270
11932	LG10153	2/6/2016	Lead	1	Copper	150
11933	LG11482	2/9/2016	Lead	1	Copper	Not detected
11934	LG13174	2/13/2016	Lead	1	Copper	Not detected
11935	LG13404	2/15/2016	Lead	1	Copper	Not detected
11936	LF84900	9/25/2015	Lead	2	Copper	Not detected
11937	LF97330	12/18/2015	Lead	2	Copper	Not detected
11938	LG00611	1/19/2016	Lead	2	Copper	Not detected
11939	LG01705	1/21/2016	Lead	2	Copper	70
11940	LG01758	1/21/2016	Lead	2	Copper	Not detected
11941	LG01957	1/21/2016	Lead	2	Copper	130
11942	LG02760	1/23/2016	Lead	2	Copper	Not detected
11943	LG03131	1/24/2016	Lead	2	Copper	80
11944	LG03633	1/25/2016	Lead	2	Copper	Not detected
11945	LG05634	1/28/2016	Lead	2	Copper	Not detected
11946	LG05718	1/28/2016	Lead	2	Copper	Not detected
11947	LG06325	1/30/2016	Lead	2	Copper	Not detected
11948	LG06585	1/31/2016	Lead	2	Copper	140
11949	LG06639	1/31/2016	Lead	2	Copper	70
11950	LG07637	2/2/2016	Lead	2	Copper	60
11951	LG08378	2/3/2016	Lead	2	Copper	100
11952	LG09130	2/4/2016	Lead	2	Copper	Not detected
11953	LG10224	2/6/2016	Lead	2	Copper	50
11954	LG11475	2/9/2016	Lead	2	Copper	Not detected
11955	LG11478	2/9/2016	Lead	2	Copper	Not detected
11956	LG11791	2/10/2016	Lead	2	Copper	150
11957	LG01228	1/21/2016	Lead	3	Copper	Not detected
11958	LG01315	1/21/2016	Lead	3	Copper	100
11959	LG02084	1/21/2016	Lead	3	Copper	180
11960	LG02203	1/21/2016	Lead	3	Copper	Not detected
11961	LG04585	1/26/2016	Lead	3	Copper	Not detected
11962	LG06027	1/29/2016	Lead	3	Copper	Not detected
11963	LG06652	1/31/2016	Lead	3	Copper	Not detected
11964	LG07038	2/1/2016	Lead	3	Copper	60
11965	LG09216	2/4/2016	Lead	3	Copper	70
11966	LG09272	2/4/2016	Lead	3	Copper	Not detected
11967	LG12338	2/11/2016	Lead	3	Copper	Not detected
11968	LG12549	2/12/2016	Lead	3	Copper	70
11969	LG13232	2/13/2016	Lead	3	Copper	150
11970	LG13667	2/16/2016	Lead	3	Copper	140

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11929		
11930		
11931	FLINT	
11932	FLINT	48505
11933		
11934	FLINT	48507
11935		
11936	FLINT	
11937	FLINT	
11938	FLINT	48503
11939		48505
11940	FLINT	
11941	FLINT	
11942		
11943		
11944	FLINT	48504
11945	FLINT	
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11949	FLINT	
11950	FLINT	
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11952		
11953		
11954	FLINT	48503
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11957	FLINT	
11958	FLINT	
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11964	FLINT	
11965	FLINT	
11966	FLINT	
11967	FLINT	
11968		
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	A	B	C	D	E	F
11971	LF87421	10/13/2015	Lead	4	Copper	Not detected
11972	LG00844	1/20/2016	Lead	4	Copper	Not detected
11973	LG00884	1/20/2016	Lead	4	Copper	Not detected
11974	LG02640	1/22/2016	Lead	4	Copper	130
11975	LG05749	1/28/2016	Lead	4	Copper	Not detected
11976	LG09223	2/4/2016	Lead	4	Copper	80
11977	LG09354	2/4/2016	Lead	4	Copper	200
11978	LG14290	2/16/2016	Lead	4	Copper	110
11979	LG15061	2/17/2016	Lead	4	Copper	Not detected
11980	LG04602	1/26/2016	Lead	5	Copper	60
11981	LG10564	2/7/2016	Lead	5	Copper	310
11982	LG13110	2/12/2016	Lead	5	Copper	Not detected
11983	LG13315	2/14/2016	Lead	5	Copper	Not detected
11984	LG04166	1/26/2016	Lead	6	Copper	150
11985	LG04536	1/26/2016	Lead	6	Copper	60
11986	LG09459	2/4/2016	Lead	6	Copper	Not detected
11987	LG11944	2/10/2016	Lead	6	Copper	120
11988	LG06558	1/31/2016	Lead	7	Copper	50
11989	LF86500	10/6/2015	Lead	8	Copper	70
11990	LF93576	11/24/2015	Lead	8	Copper	210
11991	LG05242	1/27/2016	Lead	9	Copper	Not detected
11992	LG14240	2/16/2016	Lead	9	Copper	Not detected
11993	LG13648	2/16/2016	Lead	11	Copper	60
11994	LF85607	9/30/2015	Lead	12	Copper	150
11995	LG04139	1/26/2016	Lead	15	Copper	70
11996	LG13974	2/16/2016	Lead	15	Copper	180
11997	LG09143	2/4/2016	Lead	24	Copper	70
11998	LF90464	11/4/2015	Lead	27	Copper	50
11999	LG10599	2/7/2016	Lead	33	Copper	130
12000	LG01742	1/21/2016	Lead	34	Copper	60
12001	LG11310	2/9/2016	Lead	44	Copper	140
12002	LG12911	2/12/2016	Lead	57	Copper	50
12003	LG06733	2/1/2016	Lead	58	Copper	260
12004	LG13711	2/16/2016	Lead	58	Copper	Not detected
12005	LG08619	2/3/2016	Lead	76	Copper	110
12006	LG13718	2/16/2016	Lead	96	Copper	370
12007	LG02460	1/22/2016	Lead	107	Copper	500
12008	LG09950	2/5/2016	Lead	118	Copper	70
12009	LG15410	2/18/2016	Lead	295	Copper	1,280
12010	LG13728	2/16/2016	Lead	1,485	Copper	1,800
12011						
12012						

	G	H
11971	FLINT	
11972		
11973		
11974	FLINT	48505
11975		
11976	FLINT	
11977	FLINT	
11978		
11979		
11980	FLINT	
11981		
11982		
11983		
11984	FLINT	48504
11985		
11986	FLINT	
11987		
11988	FLINT	48504
11989		
11990	FLINT	48504
11991		
11992		48507
11993	FLINT	
11994	FLINT	
11995	FLINT	
11996	FLINT	48503
11997		
11998	FLINT	
11999	FLINT	
12000	FLINT	
12001		
12002		
12003		
12004		
12005	FLINT	48504
12006		
12007	FLINT	
12008	FLINT	48504
12009	FLINT	48504
12010		
12011		
12012		

	A	B	C	D	E	F
12013	NOTES:					
12014						
12015	ppb = parts per billion					
12016						
12017	Lead values exceeding 15 ppb and Copper results exceeding 1,300 are highlighted in red.					
12018						
12019	Samples without a zip code did not have one provided on the accompanying paperwork.					
12020						
12021	*** = Invalid Zip Code					

	G	H
12013		
12014		
12015		
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12018		
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12020		
12021		